

Chemicals & Glassware

2017-2018



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I n d i a

Chemicals
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Consumables
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Laboratories globally are challenged with need for getting products faster to market and at the same time achieve high productivity.

**When science is your Passion.
Quality is our Commitment.**

General Conditions for Sale

PRICE

The Prices set out in this Price Book are the Maximum Prices effective 1st July, 2017 and it is open to parties to sell the products at Prices lower than the Prices set out. The Prices quoted here are Consumer Prices applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at Prices ruling on the date of despatch.

TAXES AND DUTIES

"Tax" shall include taxes, Good & Service Tax (GST) which shall comprise of Central Goods and Services Tax ('CGST'), the State Goods and Services Tax ('SGST'), Integrated Goods and Services Tax ('IGST') and any other taxes cess and similar imposts levied under the GST related legislations in India as may be applicable. In case the customer is eligible for any exemption or lower rate of tax, the customer is responsible to provide the requisite details, documents, declarations or undertake any prescribed compliances for the purpose of tax exemptions / lower tax rates while issuing purchase order or before supply is made (whichever is earlier).

In absence of this, no tax exemption/ lower rates would be extended. Further, in case of any incorrect / incomplete / non-compliance on behalf of the customer and because of which a demand is made on the Thermo Fisher Scientific India Pvt Ltd by the tax authorities, the customer shall be immediately liable to pay the applicable taxes / amounts (including interest, penalty and associated litigation cost) if any upon notification by Thermo Fisher Scientific India Pvt Ltd.

Proposal / quotes to the customers should factor all details required for GST computation and credit availment which will be part of the quote.

DELIVERY

- Delivery conditions are C.I.P basis for channel partners and door delivery basis for direct customers.
- For ordered value less than ₹ 10,000 freight will be charged extra.
- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in stock on the date of receipt of the order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- Sale of certain products is prohibited in some states. Requisite storage license and permit details should be sent along with the order for processing.

INSURANCE

- All goods are packed with utmost care and forwarded at customer's risk.
- No responsibility is taken for breakages or loss in transit. Such claims should be sent to the customer services and call within 24 hours of receipt of goods.

AMENDMENTS OR CANCELLATIONS

An order once placed shall not be cancelled.

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q10011	ACES Buffer (2[2-amino-2-oxoethyl amino] ethane) sulphonic acid for biochemistry	7365-82-4	5 GM	532	29241900	18	QUALIGENS
Q10012	ACES Buffer (2[2-amino-2-oxoethyl amino] ethane) sulphonic acid for biochemistry	7365-82-4	25 GM	2310	29241900	18	QUALIGENS
Q21045	Acetamide SQ	60-35-5	500 GM	710	29241900	18	QUALIGENS
Q21035	Acetanilide SQ	103-84-4	500 GM	799	29242910	18	QUALIGENS
Q21055	Acetic Acid Glacial SQ	64-19-7	500 ML	276	29152100	18	QUALIGENS
Q21057	Acetic Acid Glacial SQ	64-19-7	2.5 LT	942	29152100	18	QUALIGENS
Q2105C	Acetic Acid Glacial SQ	64-19-7	25 LT	POR	29152100	18	QUALIGENS
Q11005	Acetic Acid Glacial ER ACS	64-19-7	500 ML	355	29152100	18	QUALIGENS
Q11007	Acetic Acid Glacial ER ACS	64-19-7	2.5 LT	1244	29152100	18	QUALIGENS
Q1100C	Acetic Acid Glacial ER ACS	64-19-7	25 LT	POR	29152100	18	QUALIGENS
Q11015	Acetic Acid Glacial For Cholesterol Estimation	64-19-7	500 ML	345	29152100	18	QUALIGENS
Q43006	Acetic Acid Glacial for HPLC	64-19-7	1 LT	844	29152100	18	QUALIGENS
Q21173	Aceto Carmine (For Microscopy)		100 ML	911	38220090	12	QUALIGENS
Q33515	Acetone SQ	67-64-1	500 ML	373	29141100	18	QUALIGENS
Q33517	Acetone SQ	67-64-1	2.5 LT	1244	29141100	18	QUALIGENS
Q3351C	Acetone SQ	67-64-1	25 LT	POR	29141100	18	QUALIGENS
Q32005	Acetone ER ACS	67-64-1	500 ML	404	29141100	18	QUALIGENS
Q32007	Acetone ER ACS	67-64-1	2.5 LT	1360	29141100	18	QUALIGENS
Q3200C	Acetone ER ACS	67-64-1	25 LT	POR	29141100	18	QUALIGENS
Q44106	Acetone for HPLC	67-64-1	1 LT	878	29141100	18	QUALIGENS
Q41515	Acetone EL	67-64-1	500 ML	604	29141100	18	QUALIGENS
Q41517	Acetone EL	67-64-1	2.5 LT	2089	29141100	18	QUALIGENS
Q21105	Acetonitrile SQ	75-05-08	500 ML	543	29269000	18	QUALIGENS
Q21107	Acetonitrile SQ	75-05-08	2.5 LT	2378	29269000	18	QUALIGENS
Q2110C	Acetonitrile SQ	75-05-08	25 LT	POR	29269000	18	QUALIGENS
Q11035	Acetonitrile ER ACS	75-05-08	500 ML	559	29269000	18	QUALIGENS
Q11037	Acetonitrile ER ACS	75-05-08	2.5 LT	2693	29269000	18	QUALIGENS
Q44016	Acetonitrile for HPLC	75-05-08	1 LT	1440	29269000	18	QUALIGENS
Q44017	Acetonitrile for HPLC	75-05-08	2.5 LT	3021	29269000	18	QUALIGENS
Q44007	Acetonitrile HPLC Gradient	75-05-08	2.5 LT	3128	29269000	18	QUALIGENS
Q49105	Acetonitrile GC HS	75-05-08	500 ML	1333	29269000	18	QUALIGENS
Q49106	Acetonitrile GC HS	75-05-08	1 LT	2444	29269000	18	QUALIGENS
Q21125	Acetophenone SQ	98-86-2	500 ML	644	29143910	18	QUALIGENS
Q21127	Acetophenone SQ	98-86-2	2.5 LT	2835	29143910	18	QUALIGENS
Q21095	Acetyl Chloride SQ	75-36-5	500 ML	618	29159010	18	QUALIGENS
Q21132	Acrylamide For Electrophoresis	79-06-01	25 GM	359	29241900	18	QUALIGENS
Q21145	Acrylic Acid SQ	79-10-7	500 ML	632	29161100	18	QUALIGENS
Q10002	1-Adenine	73-24-5	25 GM	1536	29335990	18	QUALIGENS
Q21155	Adipic Acid SQ	124-04-9	500 GM	556	29171200	18	QUALIGENS
Q2115E	Adipic Acid SQ	124-04-9	50 KG	POR	29171200	18	QUALIGENS
Q21185	Agar Agar Bacteriological Mediaid	9002-18-0	500 GM	4531	13023100	18	QUALIGENS
Q21188	Agar Agar Bacteriological Mediaid	9002-18-0	5 KG	36621	13023100	18	QUALIGENS
Q2118C	Agar Agar Bacteriological Mediaid	9002-18-0	25 KG	POR	13023100	18	QUALIGENS
Q10084	L-Alanine for biochemistry	56-41-7	100 GM	2676	29224990	18	QUALIGENS
Q16024	DL-Alanine for biochemistry	302-72-7	100 GM	1320	29224990	18	QUALIGENS
Q21235	Albumen Egg (Flakes) SQ	9006-59-1	500 GM	7900	35021100	18	QUALIGENS
Q39162	Alizarin Red pH indicator	130-22-3	25 GM	418	32041259	18	QUALIGENS
Q21245	Allyl Alcohol (2-propen-1-ol) SQ	107-18-6	500 ML	879	29052900	18	QUALIGENS
Q16055	Aluminium Ammonium Sulphate 12 Hydrate (Ammonium alum) SQ	7784-26-1	500 GM	221	28333010	18	QUALIGENS
Q11085	Aluminium Ammonium Sulphate ER ACS	7784-26-1	500 GM	400	28333010	18	QUALIGENS
Q1108E	Aluminium Ammonium Sulphate ER ACS	7784-26-1	50 KG	POR	28333010	18	QUALIGENS
Q21305	Aluminium Chloride Anhydrous SQ	7446-70-0	500 GM	568	28273200	18	QUALIGENS
Q21255	Aluminium Nitrate (Nona Hydrate) SQ	7784-27-2	500 GM	268	28342990	18	QUALIGENS
Q21265	Aluminium Oxide Active Acidic (According to Brockmann activity I, II) SQ	1344-28-1	500 GM	434	28182010	18	QUALIGENS
Q21285	Aluminium Oxide Active Neutral (Alumina) SQ	1344-28-1	500 GM	414	28182010	18	QUALIGENS
Q2128E	Aluminium Oxide Active Neutral (Alumina) SQ	1344-28-1	50 KG	POR	28182010	18	QUALIGENS
Q21275	Aluminium Oxide Basic (According to Brockmann activity I) SQ	1344-28-1	500 GM	330	28182010	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q2127E	Aluminium Oxide Basic (According to Brockmann activity I) SQ	1344-28-1	50 KG	POR	28182010	18	QUALIGENS
Q21295	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	500 GM	221	28333030	18	QUALIGENS
Q21297	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	2.5 KG	789	28333030	18	QUALIGENS
Q2129E	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	50 KG	POR	28333030	18	QUALIGENS
Q11365	Aluminium Potassium Sulphate (Potassium alum) ER ACS	7784-24-9	500 GM	292	28333030	18	QUALIGENS
Q21345	Aluminium Sulphate Hexahydrate SQ	17927-65-0	500 GM	230	28332210	18	QUALIGENS
Q2134E	Aluminium Sulphate Hexahydrate SQ	17927-65-0	50 KG	POR	28332210	18	QUALIGENS
Q11075	Aluminium Sulphate Hexahydrate ER	17927-65-0	500 GM	266	28332210	18	QUALIGENS
Q1107E	Aluminium Sulphate Hexahydrate ER	17927-65-0	50 KG	POR	28332210	18	QUALIGENS
Q16632	4-Amino Anti Pyrine (Ampyrone, 4-Aminophenazone) SQ	83-07-8	25 GM	1046	29331100	18	QUALIGENS
Q16634	4-Amino Anti Pyrine (Ampyrone, 4-Aminophenazone) SQ	83-07-8	100 GM	3950	29331100	18	QUALIGENS
Q16652	1-Amino-2-Naphthol-4-Sulphonic Acid SQ	116-63-2	25 GM	355	29222130	18	QUALIGENS
Q16653	1-Amino-2-Naphthol-4-Sulphonic Acid SQ	116-63-2	100 GM	1116	29222130	18	QUALIGENS
Q37405	Ammonia Buffer Solution		500 ML	200	38220090	12	QUALIGENS
Q16195	Liq. Ammonia Solution 0.89 (About 30% NH3) SQ	1336-21-6	500 ML	258	28142000	18	QUALIGENS
Q16197	Liq. Ammonia Solution 0.89 (About 30% NH3) SQ	1336-21-6	2.5 LT	756	28142000	18	QUALIGENS
Q16225	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	500 ML	190	28142000	18	QUALIGENS
Q16226	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	1 LT	246	28142000	18	QUALIGENS
Q16227	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	2.5 LT	532	28142000	18	QUALIGENS
Q16228	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	5 LT	789	28142000	18	QUALIGENS
Q11235	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	500 ML	212	28142000	18	QUALIGENS
Q11236	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	1 LT	259	28142000	18	QUALIGENS
Q11237	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	2.5 LT	592	28142000	18	QUALIGENS
Q11238	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	5 LT	888	28142000	18	QUALIGENS
Q1123C	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	25 LT	POR	28142000	18	QUALIGENS
Q21335	Ammonium Acetate SQ	631-61-8	500 GM	333	29152990	18	QUALIGENS
Q2133E	Ammonium Acetate SQ	631-61-8	50 KG	POR	29152990	18	QUALIGENS
Q11145	Ammonium Acetate ER ACS	631-61-8	500 GM	399	29152990	18	QUALIGENS
Q1114E	Ammonium Acetate ER ACS	631-61-8	50 KG	POR	29152990	18	QUALIGENS
Q11155	Ammonium Acetate for HPLC	631-61-8	500 GM	799	29152990	18	QUALIGENS
Q21375	Ammonium Bifluoride (Ammonium Hydrogen difluoride) SQ	1341-49-7	500 GM	532	28269000	18	QUALIGENS
Q2137E	Ammonium Bifluoride (Ammonium Hydrogen difluoride) SQ	1341-49-7	50 KG	POR	28269000	18	QUALIGENS
Q16295	Ammonium Bromide SQ	12124-97-9	500 GM	1007	28275990	18	QUALIGENS
Q21395	Ammonium Carbonate SQ	506-87-6	500 GM	381	28369990	18	QUALIGENS
Q11165	Ammonium Carbonate ER ACS	506-87-6	500 GM	458	28369990	18	QUALIGENS
Q16304	Ammonium Ceric Nitrate SQ	16774-21-3	100 GM	2666	28461090	18	QUALIGENS
Q11174	Ammonium Ceric Nitrate ER ACS	16774-21-3	100 GM	2992	28461090	18	QUALIGENS
Q21384	Ammonium Ceric Sulphate dihydrate SQ	10378-47-9	100 GM	2693	28461090	18	QUALIGENS
Q21405	Ammonium Chloride SQ	12125-02-9	500 GM	310	28271000	18	QUALIGENS
Q21406	Ammonium Chloride SQ	12125-02-9	1 KG	457	28271000	18	QUALIGENS
Q21408	Ammonium Chloride SQ	12125-02-9	5 KG	1583	28271000	18	QUALIGENS
Q2140E	Ammonium Chloride SQ	12125-02-9	50 KG	POR	28271000	18	QUALIGENS
Q11205	Ammonium Chloride ER ACS	12125-02-9	500 GM	399	28271000	18	QUALIGENS
Q1120E	Ammonium Chloride ER ACS	12125-02-9	50 KG	POR	28271000	18	QUALIGENS
Q21315	tri-Ammonium Citrate SQ	3458-72-8	500 GM	1056	29181590	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q21435	Ammonium Dichromate SQ	7789-09-5	500 GM	844	28415090	18	QUALIGENS
Q21436	Ammonium Dichromate SQ	7789-09-5	1 KG	1466	28415090	18	QUALIGENS
Q2143E	Ammonium Dichromate SQ	7789-09-5	50 KG	POR	28415090	18	QUALIGENS
Q16365	Ammonium Dihydrogen Orthophosphate SQ	7722-76-1	500 GM	467	28352990	18	QUALIGENS
Q1636E	Ammonium Dihydrogen Orthophosphate SQ	7722-76-1	50 KG	POR	28352990	18	QUALIGENS
Q11225	Ammonium Dihydrogen Orthophosphate ER ACS	7722-76-1	500 GM	493	28352990	18	QUALIGENS
Q11195	Ammonium Dihydrogen Orthophosphate for HPLC	7722-76-1	500 GM	1555	28352990	18	QUALIGENS
Q16395	Ammonium Ferric Citrate SQ	1185-57-5	500 GM	479	29181550	18	QUALIGENS
Q16405	Ammonium Ferric Sulphate (Ferric alum) SQ	7783-83-7	500 GM	319	28333020	18	QUALIGENS
Q11415	Ammonium Ferric Sulphate (Ferric alum) ER	7783-83-7	500 GM	359	28333020	18	QUALIGENS
Q16445	Ammonium Ferrous Sulphate Hexa hydrate SQ	7783-85-9	500 GM	244	28332990	18	QUALIGENS
Q1644E	Ammonium Ferrous Sulphate Hexa hydrate SQ	7783-85-9	50 KG	POR	28429090	18	QUALIGENS
Q11375	Ammonium Ferrous Sulphate Hexa hydrate ER ACS	7783-85-9	500 GM	369	28332990	18	QUALIGENS
Q21415	Ammonium Fluoride SQ	12125-01-8	500 GM	731	28261990	18	QUALIGENS
Q21364	Ammonium Formate SQ	540-69-2	250 GM	253	29151290	18	QUALIGENS
Q16493	Ammonium Metavanadate SQ	7803-55-6	100 GM	1012	28419000	18	QUALIGENS
Q16495	Ammonium Metavanadate SQ	7803-55-6	500 GM	4671	28419000	18	QUALIGENS
Q21474	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	100 GM	1471	28417090	18	QUALIGENS
Q21473	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	250 GM	3555	28417090	18	QUALIGENS
Q21475	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	500 GM	6867	28417090	18	QUALIGENS
Q21476	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	1 KG	11555	28417090	18	QUALIGENS
Q15034	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	100 GM	1777	28417090	18	QUALIGENS
Q15035	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	500 GM	7141	28417090	18	QUALIGENS
Q15036	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	1 KG	12839	28417090	18	QUALIGENS
Q16525	Ammonium Nickel Sulphate Hexahydrate SQ	7785-20-8	500 GM	1444	28332990	18	QUALIGENS
Q11355	Ammonium Oxalate Monohydrate ER ACS	6009-70-7	500 GM	502	29171190	18	QUALIGENS
Q21465	Ammonium Oxalate Monohydrate SQ	6009-70-7	500 GM	355	29171190	18	QUALIGENS
Q21455	Ammonium Per Sulphate (Ammonium Peroxydisulphate) SQ	7727-54-0	500 GM	408	28334000	18	QUALIGENS
Q2145E	Ammonium Per Sulphate (Ammonium Peroxydisulphate) SQ	7727-54-0	50 KG	POR	28332990	18	QUALIGENS
Q15055	Ammonium Per Sulphate (Ammonium Peroxydisulphate) ER ACS	7727-54-0	500 GM	422	28334000	18	QUALIGENS
Q37551	Ammonium Purpurate (Murexide) SQ	3051-09-0	5 GM	316	29335400	18	QUALIGENS
Q21495	Ammonium Sulphate SQ	7783-20-2	500 GM	210	28332990	18	QUALIGENS
Q21496	Ammonium Sulphate SQ	7783-20-2	1 KG	389	28332990	18	QUALIGENS
Q21498	Ammonium Sulphate SQ	7783-20-2	5 KG	1421	28332990	18	QUALIGENS
Q2149E	Ammonium Sulphate SQ	7783-20-2	50 KG	POR	28332990	18	QUALIGENS
Q11535	Ammonium Sulphate ER ACS	7783-20-2	500 GM	266	28332990	18	QUALIGENS
Q11538	Ammonium Sulphate ER ACS	7783-20-2	5 KG	1925	28332990	18	QUALIGENS
Q1153E	Ammonium Sulphate ER ACS	7783-20-2	50 KG	POR	28332990	18	QUALIGENS
Q16555	Ammonium Tartarate SQ	3164-29-2	500 GM	1036	29181390	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q21485	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) SQ	1762-95-4	500 GM	532	28429090	18	QUALIGENS
Q11545	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) ER ACS	1762-95-4	500 GM	691	28429090	18	QUALIGENS
Q21505	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	500 ML	466	29153990	18	QUALIGENS
Q21507	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	2.5 LT	2035	29153990	18	QUALIGENS
Q2150C	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	25 LT	POR	29153930	18	QUALIGENS
Q21515	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	500 ML	444	29051990	18	QUALIGENS
Q21517	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	2.5 LT	1933	29051990	18	QUALIGENS
Q2151C	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	25 LT	POR	29051990	18	QUALIGENS
Q21535	Aniline SQ	62-53-3	500 ML	760	29214110	18	QUALIGENS
Q11425	Aniline ER	62-53-3	500 ML	710	29214110	18	QUALIGENS
Q21545	Anisole SQ	100-66-3	500 ML	710	29093019	18	QUALIGENS
Q11672	Anthrone ER	90-44-8	25 GM	799	29143990	18	QUALIGENS
Q16425	Antimony Potassium Tartarate SQ	28300-74-5	500 GM	2044	29181390	18	QUALIGENS
Q21585	Antimony Sulphide Black SQ	1345-04-6	500 GM	2514	28309010	18	QUALIGENS
Q2158E	Antimony Sulphide Black SQ	1345-04-6	50 KG	POR	28309010	18	QUALIGENS
Q21565	Antimony Trichloride SQ	10025-91-9	500 GM	2864	28273990	18	QUALIGENS
Q21555	Antimony Trioxide SQ	1309-64-4	500 GM	2963	28258000	18	QUALIGENS
Q21556	Antimony Trioxide SQ	1309-64-4	1 KG	4004	28258000	18	QUALIGENS
Q2155E	Antimony Trioxide SQ	1309-64-4	50 KG	POR	28258000	18	QUALIGENS
Q16544	L-Ascorbic Acid SQ	50-81-7	250 GM	2497	29362700	18	QUALIGENS
Q16545	L-Ascorbic Acid SQ	50-81-7	500 GM	3845	29362700	18	QUALIGENS
Q10122	DL-Aspartic Acid for biochemistry	617-45-8	25 GM	417	29224990	18	QUALIGENS
Q10123	DL-Aspartic Acid for biochemistry	617-45-8	100 GM	1405	29222190	18	QUALIGENS
Q16915	Barium Acetate SQ	543-80-6	500 GM	988	29152990	18	QUALIGENS
Q16945	Barium Carbonate SQ	513-77-9	500 GM	511	28366000	18	QUALIGENS
Q16948	Barium Carbonate SQ	513-77-9	5 KG	4642	28366000	18	QUALIGENS
Q1694E	Barium Carbonate SQ	513-77-9	50 KG	POR	28366000	18	QUALIGENS
Q21615	Barium Chloride dihydrate SQ	10326-27-9	500 GM	308	28273990	18	QUALIGENS
Q21618	Barium Chloride dihydrate SQ	10326-27-9	5 KG	2488	28273990	18	QUALIGENS
Q2161C	Barium Chloride dihydrate SQ	10326-27-9	25 KG	POR	28273990	18	QUALIGENS
Q2161E	Barium Chloride dihydrate SQ	10326-27-9	50 KG	POR	28273990	18	QUALIGENS
Q11735	Barium Chloride dihydrate ER ACS	10326-27-9	500 GM	345	28273990	18	QUALIGENS
Q16925	Barium Chromate SQ	10294-40-3	500 GM	1479	28415090	18	QUALIGENS
Q1692U	Barium Chromate SQ	10294-40-3	50 KG	POR	28415090	18	QUALIGENS
Q21592	Barium Diphenylamine Sulphonate SQ	6211-24-1	25 GM	1159	29214490	18	QUALIGENS
Q21635	Barium Hydroxide Octahydrate SQ	12230-71-6	500 GM	333	28164000	18	QUALIGENS
Q21638	Barium Hydroxide Octahydrate SQ	12230-71-6	5 KG	2619	28164000	18	QUALIGENS
Q2163E	Barium Hydroxide Octahydrate SQ	12230-71-6	50 KG	POR	28164000	18	QUALIGENS
Q11755	Barium Hydroxide Octahydrate ER ACS	12230-71-6	500 GM	2567	28164000	18	QUALIGENS
Q21645	Barium Nitrate SQ	10022-31-8	500 GM	358	28342930	18	QUALIGENS
Q2164E	Barium Nitrate SQ	10022-31-8	50 KG	POR	28342930	18	QUALIGENS
Q17075	Barium Peroxide SQ	1304-29-6	500 GM	648	28164000	18	QUALIGENS
Q21735	Barium Sulphate SQ	7727-43-7	500 GM	233	28332700	18	QUALIGENS
Q2173E	Barium Sulphate SQ	7727-43-7	50 KG	POR	28332700	18	QUALIGENS
Q35555	Benedict's Reagent (Qualitative)		500 ML	204	38220090	12	QUALIGENS
Q35558	Benedict's Reagent (Qualitative)		5 LT	960	38220090	12	QUALIGENS
Q35565	Benedict's Reagent (Quantitative)		500 ML	280	38220090	12	QUALIGENS
Q21925	Bentonite Powder SQ	1302-78-9	500 GM	458	25081090	5	QUALIGENS
Q21625	Benzaldehyde SQ	100-52-7	500 ML	563	29122100	18	QUALIGENS
Q21627	Benzaldehyde SQ	100-52-7	2.5 LT	2231	29122100	18	QUALIGENS
Q21675	Benzalkonium Chloride Solution 50%	8001-54-5	500 ML	411	29239000	18	QUALIGENS
Q21678	Benzalkonium Chloride Solution 50%	8001-54-5	5 LT	2738	29239000	18	QUALIGENS
Q2167T	Benzalkonium Chloride 50% SQ	8001-54-5	25 LT	POR	29239000	18	QUALIGENS
Q2167V	Benzalkonium Chloride 50% SQ	8001-54-5	100 LT	POR	29239000	18	QUALIGENS
Q2167H	Benzalkonium Chloride Solution 50%	8001-54-5	200 LT	POR	29239000	18	QUALIGENS
Q21915	Benzamide SQ	55-21-0	500 GM	1167	29242990	18	QUALIGENS
Q21874	Benzanilide SQ	93-98-1	100 GM	436	29242990	18	QUALIGENS
Q21875	Benzanilide SQ	93-98-1	500 GM	1758	29242990	18	QUALIGENS
Q21742	Benzethonium Chloride Powder (Hyamine) ER	121-54-0	25 GM	1813	29239000	18	QUALIGENS
Q11806	Benzethonium Chloride Solution 0.004 mol	121-54-0	1 LT	1822	29239000	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q11807	Benzethonium Chloride Solution 0.004 mol	121-54-0	2.5 LT	3676	29239000	18	QUALIGENS
Q21665	Benzoic Acid SQ	65-85-0	500 GM	449	29163110	18	QUALIGENS
Q2166E	Benzoic Acid SQ	65-85-0	50 KG	POR	29163110	18	QUALIGENS
Q21713	Benzoin SQ	119-53-9	100 GM	582	29143990	18	QUALIGENS
Q22104	Benzophenone SQ	119-61-9	250 GM	772	29143930	18	QUALIGENS
Q21885	Benzoyl Chloride SQ	98-88-4	500 ML	1017	29163200	18	QUALIGENS
Q21887	Benzoyl Chloride SQ	98-88-4	2.5 LT	4444	29163200	18	QUALIGENS
Q39041	6-Benzyl Adenine (6-BA) SQ	1214-39-7	1 GM	258	29335990	18	QUALIGENS
Q39042	6-Benzyl Adenine (6-BA) SQ	1214-39-7	5 GM	770	29335990	18	QUALIGENS
Q21685	Benzyl Alcohol SQ	100-51-6	500 ML	572	29062100	18	QUALIGENS
Q21687	Benzyl Alcohol SQ	100-51-6	2.5 LT	2307	29062100	18	QUALIGENS
Q2168C	Benzyl Alcohol SQ	100-51-6	25 LT	POR	29062100	18	QUALIGENS
Q11815	Benzyl Alcohol ER ACS	100-51-6	500 ML	644	29062100	18	QUALIGENS
Q11817	Benzyl Alcohol ER ACS	100-51-6	2.5 LT	2533	29062100	18	QUALIGENS
Q16675	Benzyl Benzoate SQ	120-51-4	500 ML	471	29163120	18	QUALIGENS
Q21865	Benzyl Chloride SQ	100-44-7	500 ML	868	29039940	18	QUALIGENS
Q21945	Benzylamine SQ	100-46-9	500 ML	1176	29214190	18	QUALIGENS
Q17001	D-Biotin 1G		1 GM	1192	29362950	18	QUALIGENS
Q11951	2,2 Bipyridyl ER ACS	366-18-7	5 GM	755	29333990	18	QUALIGENS
Q17163	Bismuth Carbonate SQ	5892-10-4	100 GM	929	28369990	18	QUALIGENS
Q21954	Bismuth Chloride (Bismuth tri chloride) SQ	7787-60-2	100 GM	2314	28273990	18	QUALIGENS
Q17184	Bismuth Nitrate Pentahydrate SQ	10035-06-0	100 GM	755	28342990	18	QUALIGENS
Q11974	Bismuth Nitrate Pentahydrate ER ACS	10035-06-0	100 GM	1235	28342990	18	QUALIGENS
Q17203	Bismuth Oxide 99% SQ	1304-76-3	100 GM	884	28259090	18	QUALIGENS
Q17173	Bismuth Oxy Chloride SQ	7787-59-9	100 GM	1244	28273990	18	QUALIGENS
Q17224	Bismuth Sulphate SQ	7787-68-0	250 GM	3456	28332990	18	QUALIGENS
Q27965	Borax (Di-sodium Tetraborate) Crystalline SQ	1303-96-4	500 GM	432	28401900	18	QUALIGENS
Q2796E	Borax (Di-sodium Tetraborate) Crystalline SQ	1303-96-4	50 KG	POR	28401900	18	QUALIGENS
Q12155	Borax (Di-sodium Tetraborate) ER ACS	1303-96-4	500 GM	441	28401900	18	QUALIGENS
Q12158	Borax (Di-sodium Tetraborate) ER ACS	1303-96-4	5 KG	2578	28401900	18	QUALIGENS
Q21765	Boric Acid SQ	10043-35-3	500 GM	434	28100020	18	QUALIGENS
Q21766	Boric Acid SQ	10043-35-3	1 KG	636	28100020	18	QUALIGENS
Q21768	Boric Acid SQ	10043-35-3	5 KG	3061	28100020	18	QUALIGENS
Q2176E	Boric Acid SQ	10043-35-3	50 KG	POR	28100020	18	QUALIGENS
Q12005	Boric Acid ER	10043-35-3	500 GM	733	28100020	18	QUALIGENS
Q1200E	Boric Acid ER	10043-35-3	50 KG	POR	28100020	18	QUALIGENS
Q21965	Boron Trifluoride Ethyl Ether SQ		500 ML	997	29420090	18	QUALIGENS
Q10402	Brilliant Blue G 250 for Electrophoresis	6104-58-1	25 GM	5656	32041259	18	QUALIGENS
Q39102	Brilliant Green Stain Powder	633-03-4	25 GM	275	32041369	18	QUALIGENS
Q21806	Bromine SQ	7726-95-6	5 x 20 ML	1224	28013020	18	QUALIGENS
Q39151	Bromo Cresol Green Indicator Powder	76-60-8	5 GM	710	29349900	18	QUALIGENS
Q37603	Bromo Cresol Green Indicator Solution	76-60-8	125 ML	140	38220090	12	QUALIGENS
Q39111	Bromo Cresol Purple Indicator Powder	115-40-2	5 GM	244	29349900	18	QUALIGENS
Q37613	Bromo Cresol Purple Indicator Solution	115-40-2	125 ML	123	38220090	12	QUALIGENS
Q39121	Bromo Phenol Blue Indicator Powder	115-39-9	5 GM	244	29349900	18	QUALIGENS
Q37623	Bromo Phenol Blue Indicator Solution	115-39-9	125 ML	149	38220090	12	QUALIGENS
Q38311	Bromo Thymol Blue Indicator Papers		12 BKS	236	38220090	12	QUALIGENS
Q39132	Bromo Thymol Blue Indicator Powder	76-59-5	25 GM	1036	29349900	18	QUALIGENS
Q37633	Bromo Thymol Blue Indicator Solution	76-59-5	125 ML	132	38220090	12	QUALIGENS
Q21834	Bromoform Special (sp. gr. 2.870-2.890)	75-25-2	250 ML	3456	29031990	18	QUALIGENS
Q17413	Buffer solution concentrated pH 4.0		3 AMP	355	29173990	18	QUALIGENS
Q17423	Buffer solution concentrated pH 7.0		3 AMP	355	38220090	12	QUALIGENS
Q17433	Buffer solution concentrated pH 9.2		3 AMP	355	38220090	12	QUALIGENS
Q17325	Buffer solution pH 4.0		550 ML	296	29173990	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q17335	Buffer solution pH 7.0		550 ML	296	38220090	12	QUALIGENS
Q17345	Buffer solution pH 9.2		550 ML	296	38220090	12	QUALIGENS
Q17262	Buffer Tablets pH 4.0		20 TABS	359	29173990	18	QUALIGENS
Q17302	Buffer Tablets pH 7.0		20 TABS	359	38220090	12	QUALIGENS
Q17352	Buffer Tablets pH 9.2		20 TABS	359	38220090	12	QUALIGENS
Q18562	1-Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC	2386-54-1	25 GM	1777	29041090	18	QUALIGENS
Q18571	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2386-54-1	5 GM	644	29041090	18	QUALIGENS
Q18572	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2386-54-1	25 GM	1156	29041090	18	QUALIGENS
Q22005	n-Butyl Acetate SQ	123-86-4	500 ML	369	29153300	18	QUALIGENS
Q22007	n-Butyl Acetate SQ	123-86-4	2.5 LT	1433	29153300	18	QUALIGENS
Q2200C	n-Butyl Acetate SQ	123-86-4	25 LT	POR	29153300	18	QUALIGENS
Q14055	n-Butyl Acetate ER ACS	123-86-4	500 ML	573	29153300	18	QUALIGENS
Q14057	n-Butyl Acetate ER ACS	123-86-4	2.5 LT	2451	29153300	18	QUALIGENS
Q21905	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	500 ML	325	29051300	18	QUALIGENS
Q21907	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	2.5 LT	1332	29051300	18	QUALIGENS
Q2190C	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	25 LT	POR	29051300	18	QUALIGENS
Q2190H	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	200 LT	POR	29051300	18	QUALIGENS
Q12045	n-Butyl Alcohol (Butane-1-ol/n-butanol) ER	71-36-3	500 ML	352	29051300	18	QUALIGENS
Q12047	n-Butyl Alcohol (Butane-1-ol/n-butanol) ER	71-36-3	2.5 LT	1359	29051300	18	QUALIGENS
Q43106	n-Butyl Alcohol (Butane-1-ol/n-butanol) for HPLC	71-36-3	1 LT	969	29051300	18	QUALIGENS
Q25715	tert-Butyl Alcohol (2-Methylpropan-2-ol) SQ	75-65-0	500 ML	401	29051490	18	QUALIGENS
Q12075	tert-Butyl Alcohol (2-Methylpropan-2-ol) ER	75-65-0	500 ML	451	29051490	18	QUALIGENS
Q43086	tert Butyl Alcohol (2-Methylpropan-2-ol) for HPLC	75-65-0	1 LT	1812	29051490	18	QUALIGENS
Q21995	tert-Butyl Methyl Ether SQ	1634-04-4	500 ML	655	29091900	18	QUALIGENS
Q12055	tert-Butyl Methyl Ether ER	1634-04-4	500 ML	916	29091900	18	QUALIGENS
Q43096	tert-Butyl Methyl Ether for HPLC	1634-04-4	1 LT	2370	29091900	18	QUALIGENS
Q21935	n-Butylamine SQ	109-73-9	500 ML	504	29211190	18	QUALIGENS
Q12035	n-Butylamine ER	109-73-9	500 ML	532	29211190	18	QUALIGENS
Q21985	tert-Butylamine SQ	75-64-9	500 ML	1367	29211190	18	QUALIGENS
Q21843	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	100 GM	997	29093090	18	QUALIGENS
Q21845	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	500 GM	3110	29093090	18	QUALIGENS
Q2184C	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	25 KG	POR	29093019	18	QUALIGENS
Q21855	Butylated Hydroxy Toluene (BHT) (2,6-di-tert-butyl-p-cresol) SQ	128-37-0	500 GM	799	29093090	18	QUALIGENS
Q2185E	Butylated Hydroxy Toluene (BHT) (2,6-di-tert-butyl-p-cresol) SQ	128-37-0	50 KG	POR	29093090	18	QUALIGENS
Q22064	Cadmium Acetate Dihydrate SQ	5743-04-4	250 GM	1185	29152990	18	QUALIGENS
Q12104	Cadmium Acetate Dihydrate ER	5743-04-4	250 GM	1678	29152990	18	QUALIGENS
Q22054	Cadmium Carbonate SQ	513-78-0	100 GM	444	28369990	18	QUALIGENS
Q17584	Cadmium Chloride Dried SQ	10108-64-2	100 GM	730	28273990	18	QUALIGENS
Q22044	Cadmium Chloride Monohydrate SQ	35658-65-2	100 GM	556	28273990	18	QUALIGENS
Q17544	Cadmium Iodide SQ	7790-80-9	100 GM	2963	28276090	18	QUALIGENS
Q17604	Cadmium Nitrate Tetrahydrate SQ	10022-68-1	250 GM	1185	28342990	18	QUALIGENS
Q22084	Cadmium Sulphate SQ	7790-84-3	100 GM	439	28332990	18	QUALIGENS
Q22085	Cadmium Sulphate SQ	7790-84-3	500 GM	1922	28332990	18	QUALIGENS
Q22145	Calcium Acetate SQ	62-54-4	500 GM	458	29152910	18	QUALIGENS
Q2214D	Calcium Acetate SQ	62-54-4	30 KG	POR	29152910	18	QUALIGENS
Q22155	Calcium Carbonate SQ	471-34-1	500 GM	240	28365000	18	QUALIGENS
Q2215C	Calcium Carbonate SQ	471-34-1	25 KG	POR	28365000	18	QUALIGENS
Q22205	Calcium Chloride (Fused) SQ	10043-52-4	500 GM	236	28272000	18	QUALIGENS
Q22208	Calcium Chloride (Fused) SQ	10043-52-4	5 KG	1347	28272000	18	QUALIGENS
Q2220E	Calcium Chloride (Fused) SQ	10043-52-4	50 KG	POR	28272000	18	QUALIGENS
Q22185	Calcium Chloride Dihydrate SQ	10035-04-8	500 GM	266	28272000	18	QUALIGENS
Q22188	Calcium Chloride Dihydrate SQ	10035-04-8	5 KG	1526	28272000	18	QUALIGENS
Q2218E	Calcium Chloride Dihydrate SQ	10035-04-8	50 KG	POR	28272000	18	QUALIGENS
Q12135	Calcium Chloride Dihydrate ER ACS	10043-52-4	500 GM	988	28272000	18	QUALIGENS

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Q1213E	Calcium Chloride Dihydrate ER ACS	10043-52-4	50 KG	POR	28272000	18	QUALIGENS
Q22215	Calcium Fluoride SQ	7789-75-5	500 GM	755	28261990	18	QUALIGENS
Q2221E	Calcium Fluoride SQ	7789-75-5	50 KG	POR	28261990	18	QUALIGENS
Q37434	Calcium Hardness Tablets		100 TABS	177	38220090	12	QUALIGENS
Q17705	Calcium Hydroxide SQ	1305-62-0	500 GM	227	28259040	18	QUALIGENS
Q1770E	Calcium Hydroxide SQ	1305-62-0	50 KG	POR	28259040	18	QUALIGENS
Q22285	Calcium Nitrate Tetrahydrate SQ	13477-34-4	500 GM	212	28342990	18	QUALIGENS
Q22305	Calcium Oxide Powder SQ	1305-78-8	500 GM	296	28259090	18	QUALIGENS
Q2230E	Calcium Oxide Powder SQ	1305-78-8	50 KG	POR	28259090	18	QUALIGENS
Q10602	Calcium Pentothenate - LR		25 gm	533	29362400	18	QUALIGENS
Q22245	tri-Calcium Phosphate SQ	7758-87-4	500 GM	389	28352620	18	QUALIGENS
Q17815	Calcium Sulphate Anhydrous SQ	7778-18-9	500 GM	338	28332990	18	QUALIGENS
Q1781E	Calcium Sulphate Anhydrous SQ	7778-18-9	50 KG	POR	28332990	18	QUALIGENS
Q17805	Calcium Sulphate Dihydrate SQ	10101-41-4	500 GM	272	28332990	18	QUALIGENS
Q1780E	Calcium Sulphate Dihydrate SQ	10101-41-4	50 KG	POR	28332990	18	QUALIGENS
Q22315	n-Capric Acid (n-Decanoic Acid) SQ	334-48-5	500 ML	1014	29159090	18	QUALIGENS
Q38573	Carbol Fuchsin Conc. (Ziehl Neelsen) Stain Solution	4197-24-4	125 ML	164	38220090	12	QUALIGENS
Q38563	Carbol Fuchsin Dilute (Ziehl Neelsen) Stain Solution	4197-24-4	125 ML	140	38220090	12	QUALIGENS
Q39164	Carbol Fuchsin Powder	130-22-3	100 GM	907	38220090	12	QUALIGENS
Q22356	Carbon Disulphide SQ	75-15-0	2 x 500 ML	1332	28131000	18	QUALIGENS
Q17875	Carboxy Methyl Cellulose Sodium Salt SQ	9004-32-4	500 GM	1347	39123100	18	QUALIGENS
Q1787E	Carboxy Methyl Cellulose Sodium Salt SQ	9004-32-4	50 KG	POR	39123100	18	QUALIGENS
Q39141	Carmine Staining Powder	1390-65-4	5 GM	691	32050000	18	QUALIGENS
Q39142	Carmine Staining Powder	1390-65-4	25 GM	3259	32050000	18	QUALIGENS
Q10803	Casein For BioChemistry		100 GM	1323	35011000	18	QUALIGENS
Q22325	Casein Acid Hydrolysate SQ		500 GM	8607	35011000	18	QUALIGENS
Q12623	CDTA (trans-1, 2-Diaminocyclohexane- N,N,N',N'-tetra Acetic Acid) ER ACS	125572-95-4	25 GM	4361	29224990	18	QUALIGENS
Q12624	CDTA (trans-1, 2-Diaminocyclohexane- N,N,N',N'-tetra Acetic Acid) ER ACS	125572-95-4	100 GM	11801	29224990	18	QUALIGENS
Q17865	Cellulose Powder For Column Chromatography	9004-34-6	500 GM	808	39121290	18	QUALIGENS
Q22512	Cesium Chloride ER	7647-17-8	25 GM	1688	28273990	18	QUALIGENS
Q22574	Cetrimide SQ	57-09-0	100 GM	404	29239000	18	QUALIGENS
Q17825	Cetyl Alcohol SQ	36653-82-4	500 GM	888	29051700	18	QUALIGENS
Q1782C	Cetyl Alcohol SQ	36653-82-4	25 KG	POR	29051700	18	QUALIGENS
Q22408	Charcoal Activated 180 MB SQ	7440-44-0	5 KG	3288	38021000	18	QUALIGENS
Q2240C	Charcoal Activated 180 MB SQ	7440-44-0	25 KG	POR	38021000	18	QUALIGENS
Q22395	Charcoal Activated 250MB SQ	7440-44-0	500 GM	484	38021000	18	QUALIGENS
Q22398	Charcoal Activated 250MB SQ	7440-44-0	5 KG	3466	38021000	18	QUALIGENS
Q2239C	Charcoal Activated 250MB SQ	7440-44-0	25 KG	POR	38021000	18	QUALIGENS
Q2236C	Charcoal Activated 300 MB SQ	7440-44-0	25 KG	POR	38021000	18	QUALIGENS
Q12274	Chloramine T ER		250 GM	3427	29350090	18	QUALIGENS
Q22465	Chloroform SQ	67-66-3	500 ML	333	29031300	18	QUALIGENS
Q22467	Chloroform SQ	67-66-3	2.5 LT	1323	29031300	18	QUALIGENS
Q2246C	Chloroform SQ	67-66-3	25 LT	POR	29031300	18	QUALIGENS
Q2246H	Chloroform SQ	67-66-3	200 LT	POR	29031300	18	QUALIGENS
Q12305	Chloroform ER	67-66-3	500 ML	444	29031300	18	QUALIGENS
Q12307	Chloroform ER	67-66-3	2.5 LT	1599	29031300	18	QUALIGENS
Q1230C	Chloroform ER	67-66-3	25 LT	POR	29031300	18	QUALIGENS
Q43316	Chloroform for HPLC	67-66-3	1 LT	988	29031300	18	QUALIGENS
Q42453	Chlorotex Reagent (For determination of free chlorine from 0.1 to 1.0 ppm)		100 ML	191	38220090	12	QUALIGENS
Q12311	Cholesterol ER	57-88-5	5 GM	789	29061310	18	QUALIGENS
Q12312	Cholesterol ER	57-88-5	25 GM	3664	29061310	18	QUALIGENS
Q22542	Choline Chloride SQ		25 GM	2160	29089990	18	QUALIGENS
Q22253	Choline Chloride SQ		100 GM	484	28273990	18	QUALIGENS
Q22255	Choline Chloride SQ		500 GM	1600	28273990	18	QUALIGENS
Q22525	Chromium Oxide Green (Cr2O3) SQ	1308-38-9	500 GM	1007	28199000	18	QUALIGENS
Q2252E	Chromium Oxide Green (Cr2O3) SQ	1308-38-9	50 KG	POR	28199000	18	QUALIGENS
Q22535	Chromium Trioxide (Chromic Acid, Cr2O3) SQ	1333-82-0	500 GM	852	28191000	18	QUALIGENS
Q22536	Chromium Trioxide (Chromic Acid, Cr2O3) SQ	1333-82-0	1 KG	1510	28191000	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q2253E	Chromium Trioxide (Chromic Acid, Cr2O3) SQ	1333-82-0	50 KG	POR	28191000	18	QUALIGENS
Q22564	Cinnamic Acid SQ	621-82-9	250 GM	888	29163910	18	QUALIGENS
Q22585	Citric Acid Anhydrous SQ	77-92-9	500 GM	404	29181400	18	QUALIGENS
Q2258U	Citric Acid Anhydrous SQ	77-92-9	50 KG	POR	29181400	18	QUALIGENS
Q22595	Citric Acid Monohydrate SQ	5949-29-1	500 GM	342	29181400	18	QUALIGENS
Q2259C	Citric Acid Monohydrate SQ	5949-29-1	25 KG	POR	29181400	18	QUALIGENS
Q2259E	Citric Acid Monohydrate SQ	5949-29-1	50 KG	POR	29181400	18	QUALIGENS
Q38341	Cloritest Papers (For determination of free chlorine from 5 to 100 ppm)		10 BKS	289	38220090	12	QUALIGENS
Q22605	Cobalt Acetate Tetrahydrate SQ	6147-53-1	500 GM	3555	29152990	18	QUALIGENS
Q22643	Cobaltous Chloride Hexahydrate SQ	7791-13-1	100 GM	956	28273990	18	QUALIGENS
Q22645	Cobaltous Chloride Hexahydrate SQ	7791-13-1	500 GM	3950	28273990	18	QUALIGENS
Q2264E	Cobaltous Chloride Hexahydrate SQ	7791-13-1	50 KG	POR	28273990	18	QUALIGENS
Q12344	Cobaltous Chloride Hexahydrate ER	7791-13-1	100 GM	1167	28273990	18	QUALIGENS
Q18033	Cobaltous Nitrate Hexahydrate SQ	10026-22-9	100 GM	728	28342990	18	QUALIGENS
Q18035	Cobaltous Nitrate Hexahydrate SQ	10026-22-9	500 GM	2963	28342990	18	QUALIGENS
Q22613	Cobaltous Oxide SQ	1308-06-1	100 GM	2873	28220010	18	QUALIGENS
Q22653	Cobaltous Sulphate Heptahydrate SQ	10026-24-1	100 GM	710	28332990	18	QUALIGENS
Q22655	Cobaltous Sulphate Heptahydrate SQ	10026-24-1	500 GM	3357	28332990	18	QUALIGENS
Q38331	Congo Red Indicator Papers		10 BKS	325	38220090	12	QUALIGENS
Q22671	Congo Red Indicator Powder	573-58-0	5 GM	307	32041421	18	QUALIGENS
Q22872	Creatinine SQ	60-27-5	25 GM	1116	29332990	18	QUALIGENS
Q39211	Cresol Red Indicator Powder	1733-12-6	5 GM	196	29349900	18	QUALIGENS
Q38583	Crystal Violet Stain Solution	548-62-9	125 ML	137	38220090	12	QUALIGENS
Q39222	Crystal Violet Staining Powder	548-62-9	25 GM	621	32041349	18	QUALIGENS
Q18104	Cupric Acetate SQ	6046-93-1	250 GM	681	29152990	18	QUALIGENS
Q22705	Cupric Carbonate SQ	12069-69-1	500 GM	1364	28369990	18	QUALIGENS
Q2270E	Cupric Carbonate SQ	12069-69-1	50 KG	POR	28369990	18	QUALIGENS
Q22755	Cupric Chloride Dihydrate SQ	10125-13-0	500 GM	1013	28273990	18	QUALIGENS
Q2275E	Cupric Chloride Dihydrate SQ	10125-13-0	50 KG	POR	28273990	18	QUALIGENS
Q22764	Cupric Nitrate Trihydrate SQ	10031-43-3	250 GM	493	28342990	18	QUALIGENS
Q22765	Cupric Nitrate Trihydrate SQ	10031-43-3	500 GM	888	28342990	18	QUALIGENS
Q12495	Cupric Nitrate Trihydrate ER	3251-23-8	500 GM	1382	28342990	18	QUALIGENS
Q22775	Cupric Oxide Powder SQ	1317-38-0	500 GM	1831	28255000	18	QUALIGENS
Q2277E	Cupric Oxide Powder SQ	1317-38-0	50 KG	POR	28255000	18	QUALIGENS
Q18215	Cupric Sulphate Anhydrous SQ	7758-98-7	500 GM	1271	28332500	18	QUALIGENS
Q18205	Cupric Sulphate Pentahydrate SQ	7758-99-8	500 GM	592	28332500	18	QUALIGENS
Q18206	Cupric Sulphate Pentahydrate SQ	7758-99-8	1 KG	1017	28332500	18	QUALIGENS
Q18208	Cupric Sulphate Pentahydrate SQ	7758-99-8	5 KG	4938	28332500	18	QUALIGENS
Q1820E	Cupric Sulphate Pentahydrate SQ	7758-99-8	50 KG	POR	28332500	18	QUALIGENS
Q12515	Cupric Sulphate Pentahydrate ER ACS	7758-99-8	500 GM	659	28332500	18	QUALIGENS
Q22785	Cuprous Chloride SQ	7758-89-6	500 GM	1154	28273940	18	QUALIGENS
Q22786	Cuprous Chloride SQ	7758-89-6	1 KG	2213	28273940	18	QUALIGENS
Q22855	Cyclohexane SQ	110-82-7	500 ML	399	29021100	18	QUALIGENS
Q22857	Cyclohexane SQ	110-82-7	2.5 LT	1616	29021100	18	QUALIGENS
Q2285C	Cyclohexane SQ	110-82-7	25 LT	POR	29021100	18	QUALIGENS
Q18245	Cyclohexane ER ACS	110-82-7	500 ML	458	29021100	18	QUALIGENS
Q18247	Cyclohexane ER ACS	110-82-7	2.5 LT	1876	29021100	18	QUALIGENS
Q43406	Cyclohexane for HPLC	110-82-7	1 LT	1066	29021100	18	QUALIGENS
Q18265	Cyclohexanone SQ	108-94-1	500 ML	556	29142200	18	QUALIGENS
Q18267	Cyclohexanone SQ	108-94-1	2.5 LT	2399	29142200	18	QUALIGENS
Q1826C	Cyclohexanone SQ	108-94-1	25 LT	POR	29142200	18	QUALIGENS
Q1826H	Cyclohexanone SQ	108-94-1	200 LT	POR	29142200	18	QUALIGENS
Q18235	Cyclohexanone ER ACS	108-94-1	500 ML	568	29142200	18	QUALIGENS
Q10103	L-Cysteine Hydrochloride Monohydrate for biochemistry	7048-04-6	25 GM	560	29309040	18	QUALIGENS
Q10104	L-Cysteine Hydrochloride Monohydrate for biochemistry	7048-04-6	100 GM	1494	29309040	18	QUALIGENS
Q18592	1-Decane Sulphonic acid Sodium Salt Anhydrous for HPLC	13419-61-9	25 GM	1156	29041090	18	QUALIGENS
Q24415	Dextrose Anhydrous SQ	50-99-7	500 GM	324	17023031	18	QUALIGENS
Q24418	Dextrose Anhydrous SQ	50-99-7	5 KG	2065	17023031	18	QUALIGENS
Q2441E	Dextrose Anhydrous SQ	50-99-7	50 KG	POR	17023031	18	QUALIGENS
Q15405	Dextrose Anhydrous ER ACS	50-99-7	500 GM	378	17023031	18	QUALIGENS
Q1540E	Dextrose Anhydrous ER ACS	50-99-7	50 KG	POR	17023031	18	QUALIGENS
Q23134	D-Fructose SQ	57-48-7	100 GM	207	17026010	18	QUALIGENS
Q23135	D-Fructose SQ	57-48-7	500 GM	745	17026010	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q16485	Di-Ammonium Hydrogen Orthophosphate SQ	7783-28-0	500 GM	430	28352990	18	QUALIGENS
Q11215	Di-Ammonium Hydrogen Orthophosphate ER ACS	7783-28-0	500 GM	1119	28352990	18	QUALIGENS
Q22015	Dibutyl Phthalate SQ	84-74-2	500 ML	410	29173910	18	QUALIGENS
Q22017	Dibutyl Phthalate SQ	84-74-2	2.5 LT	1661	29173910	18	QUALIGENS
Q23065	1,2-Dichloroethane (Ethylene Chloride) SQ	107-06-2	500 ML	319	29031500	18	QUALIGENS
Q23067	1,2-Dichloroethane (Ethylene Chloride) SQ	107-06-2	2.5 LT	1204	29031500	18	QUALIGENS
Q23075	Dichloromethane (Methylene Chloride) SQ	75-09-2	500 ML	382	29031200	18	QUALIGENS
Q23077	Dichloromethane (Methylene Chloride) SQ	75-09-2	2.5 LT	1421	29031200	18	QUALIGENS
Q2307C	Dichloromethane (Methylene Chloride) SQ	75-09-2	25 LT	POR	29031500	18	QUALIGENS
Q2307H	Dichloromethane (Methylene Chloride) SQ	75-09-2	200 LT	POR	29031200	18	QUALIGENS
Q15105	Dichloromethane (Methylene Chloride) ER ACS	75-09-2	500 ML	449	29031200	18	QUALIGENS
Q15107	Dichloromethane (Methylene Chloride) ER ACS	75-09-2	2.5 LT	1678	29031200	18	QUALIGENS
Q1510C	Dichloromethane (Methylene Chloride) ER ACS	75-09-2	25 LT	POR	29031200	18	QUALIGENS
Q43506	Dichloromethane (Methylene Chloride) for HPLC	75-09-2	1 LT	849	29031200	18	QUALIGENS
Q23105	Diethanolamine SQ	111-42-2	500 ML	444	29221290	18	QUALIGENS
Q2310C	Diethanolamine SQ	111-42-2	25 LT	POR	29221290	18	QUALIGENS
Q33705	Diethyl Ether SQ	60-29-7	500 ML	449	29091100	18	QUALIGENS
Q33707	Diethyl Ether SQ	60-29-7	2.5 LT	1678	29091100	18	QUALIGENS
Q32105	Diethyl Ether ER	60-29-7	500 ML	493	29091100	18	QUALIGENS
Q32107	Diethyl Ether ER	60-29-7	2.5 LT	1955	29091100	18	QUALIGENS
Q23145	Diethyl Phthalate SQ	84-66-2	500 ML	484	29173990	18	QUALIGENS
Q23115	Diethylamine SQ	109-89-7	500 ML	523	29211190	18	QUALIGENS
Q2311C	Diethylamine SQ	109-89-7	25 LT	POR	29211190	18	QUALIGENS
Q15115	Diethylamine ER ACS	109-89-7	500 ML	580	29211190	18	QUALIGENS
Q43456	Diethylamine for HPLC	109-89-7	1 LT	2399	29211190	18	QUALIGENS
Q23095	Diethylene Glycol SQ	111-46-6	500 ML	404	29094100	18	QUALIGENS
Q23097	Diethylene Glycol SQ	111-46-6	2.5 LT	1678	29094100	18	QUALIGENS
Q2309C	Diethylene Glycol SQ	111-46-6	25 LT	POR	29094100	18	QUALIGENS
Q26915	Di iso Propylamine SQ	108-18-9	500 ML	988	29211190	18	QUALIGENS
Q26875	Di iso-Propyl Ether SQ	108-20-3	500 ML	693	29091900	18	QUALIGENS
Q26877	Di iso-Propyl Ether SQ	108-20-3	2.5 LT	1905	29091900	18	QUALIGENS
Q18305	Dimethyl Acetamide SQ	127-19-5	500 ML	561	29241900	18	QUALIGENS
Q12365	Dimethyl Acetamide ER	127-19-5	500 ML	635	29241900	18	QUALIGENS
Q12367	Dimethyl Acetamide ER	127-19-5	2.5 LT	2086	29241900	18	QUALIGENS
Q1236C	Dimethyl Acetamide ER	127-19-5	25 LT	POR	29241900	18	QUALIGENS
Q43496	Dimethyl Acetamide for HPLC	127-19-5	1 LT	1316	29241900	18	QUALIGENS
Q49205	Dimethyl Acetamide GC HS	127-19-5	500 ML	800	29241900	18	QUALIGENS
Q49206	Dimethyl Acetamide GC HS	127-19-5	1 LT	1467	29241900	18	QUALIGENS
Q18325	Dimethyl Acetamide for Spectroscopy	127-19-5	500 ML	1456	29241900	18	QUALIGENS
Q23164	p-Dimethyl Amino Benzaldehyde (Ehrlich's Reagent) SQ	100-10-7	100 GM	851	29223900	18	QUALIGENS
Q12523	p-Dimethyl Amino Benzaldehyde (Ehrlich's Reagent) ER ACS	100-10-7	100 GM	902	29122990	18	QUALIGENS
Q18345	N: N Dimethyl Aniline SQ	121-69-7	500 ML	828	29214223	18	QUALIGENS
Q23184	Dimethyl Glyoxime SQ	95-45-4	100 GM	493	29280090	18	QUALIGENS
Q49305	Dimethyl Formamide (Formdimethylamide) GC HS	68-12-2	500 ML	789	29211110	18	QUALIGENS
Q49306	Dimethyl Formamide (Formdimethylamide) GC HS	68-12-2	1 LT	1155	29211110	18	QUALIGENS
Q23155	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	500 ML	347	29241900	18	QUALIGENS
Q23157	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	2.5 LT	1364	29241900	18	QUALIGENS
Q2315C	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	25 LT	POR	29241900	18	QUALIGENS
Q2315H	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	200 LT	POR	29241900	18	QUALIGENS
Q12405	Dimethyl Formamide (Formdimethylamide) ER ACS	68-12-2	500 ML	382	29241900	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q12407	Dimethyl Formamide (Formdimethylamide) ER ACS	68-12-2	2.5 LT	1629	29241900	18	QUALIGENS
Q1240C	Dimethyl Formamide (Formdimethylamide) ER ACS	68-12-2	25 LT	POR	29241900	18	QUALIGENS
Q43546	Dimethyl Formamide (Formdimethylamide) for HPLC	68-12-2	1 LT	710	29241900	18	QUALIGENS
Q23125	Dimethyl Sulphoxide SQ	67-68-5	500 ML	520	29309060	18	QUALIGENS
Q23127	Dimethyl Sulphoxide SQ	67-68-5	2.5 LT	2024	29309060	18	QUALIGENS
Q2312C	Dimethyl Sulphoxide SQ	67-68-5	25 LT	POR	29309060	18	QUALIGENS
Q12435	Dimethyl Sulphoxide ER ACS	67-68-5	500 ML	551	29309060	18	QUALIGENS
Q12437	Dimethyl Sulphoxide ER ACS	67-68-5	2.5 LT	2271	29309060	18	QUALIGENS
Q43486	Dimethyl Sulphoxide for HPLC	67-68-5	1 LT	1641	29309060	18	QUALIGENS
Q49405	Dimethyl Sulphoxide GC HS	67-68-5	500 ML	844	29309060	18	QUALIGENS
Q49406	Dimethyl Sulphoxide GC HS	67-68-5	1 LT	1467	29309060	18	QUALIGENS
Q12455	Dimethyl Sulphoxide for Spectroscopy	67-68-5	500 ML	957	29309060	18	QUALIGENS
Q18281	Dimidium Bromide SQ	518-67-2	100 MG	1116	29339900	18	QUALIGENS
Q18365	1, 4-Dioxan SQ	123-91-1	500 ML	612	29329900	18	QUALIGENS
Q12565	1,4-Dioxan ER	123-91-1	500 ML	636	29329900	18	QUALIGENS
Q12567	1,4-Dioxan ER	123-91-1	2.5 LT	2577	29329900	18	QUALIGENS
Q43516	1,4-Dioxan for HPLC	123-91-1	1 LT	1688	29329900	18	QUALIGENS
Q23214	Diphenylamine SQ	122-39-4	250 GM	770	29214410	18	QUALIGENS
Q23215	Diphenylamine SQ	122-39-4	500 GM	1252	29214410	18	QUALIGENS
Q12594	Diphenylamine ER ACS	122-39-4	100 GM	468	29214410	18	QUALIGENS
Q26735	Di-potassium Hydrogen ortho phosphate SQ	7758-11-4	500 GM	557	28352400	18	QUALIGENS
Q2673E	Di-potassium Hydrogen ortho phosphate SQ	7758-11-4	50 KG	POR	28352400	18	QUALIGENS
Q15665	Di-potassium Hydrogen ortho phosphate ER ACS	7758-11-4	500 GM	613	28352400	18	QUALIGENS
Q1566E	Di-potassium Hydrogen ortho phosphate ER ACS	7758-11-4	50 KG	POR	28352400	18	QUALIGENS
Q15675	Di-Potassium Hydrogen Orthophosphate for HPLC	7758-11-4	500 GM	2132	28352400	18	QUALIGENS
Q27755	Di Sodium Hydrogen ortho phosphate Anhydrous SQ	7558-79-4	500 GM	476	28352200	18	QUALIGENS
Q2775E	Di Sodium Hydrogen ortho phosphate Anhydrous SQ	7558-79-4	50 KG	POR	28352200	18	QUALIGENS
Q15825	Di Sodium Hydrogen ortho phosphate Anhydrous ER ACS	7558-79-4	500 GM	564	28352200	18	QUALIGENS
Q1581E	Di Sodium Hydrogen ortho phosphate Anhydrous ER	10028-24-7	50 KG	POR	28352200	18	QUALIGENS
Q15855	Di Sodium Hydrogen ortho phosphate Anhydrous for HPLC	7558-79-4	500 GM	1052	28352200	18	QUALIGENS
Q27785	Di Sodium Hydrogen ortho phosphate Dihydrate SQ	10028-24-7	500 GM	372	28352200	18	QUALIGENS
Q2778E	Di Sodium Hydrogen ortho phosphate Dihydrate SQ	10028-24-7	50 KG	POR	28352200	18	QUALIGENS
Q27985	Disodium Tartarate dihydrate SQ	6106-24-7	500 GM	981	29181390	18	QUALIGENS
Q2798E	Disodium Tartarate dihydrate SQ	6106-24-7	50 KG	POR	29181390	18	QUALIGENS
Q27995	Di-Sodium Tetraborate SQ		500 GM	432	28401900	18	QUALIGENS
Q12611	Dithizone SQ	60-10-6	5 GM	968	29309099	18	QUALIGENS
Q18404	DPX Mountant (For Microscopy)		250 ML	408	38220090	12	QUALIGENS
Q23254	EDTA SQ	60-00-4	100 GM	223	29212100	18	QUALIGENS
Q36966	EDTA 0.1 Mol Solution CVS		6 AMP	625	29212100	18	QUALIGENS
Q18444	EDTA Dipotassium Salt Dihydrate SQ	25102-12-9	100 GM	303	29212100	18	QUALIGENS
Q18445	EDTA Dipotassium Salt Dihydrate SQ	25102-12-9	500 GM	1244	29212100	18	QUALIGENS
Q18448	EDTA Dipotassium Salt Dihydrate SQ	25102-12-9	5 KG	8195	29212100	18	QUALIGENS
Q18454	EDTA Disodium Salt Dihydrate SQ	6381-92-6	100 GM	215	29212100	18	QUALIGENS
Q18455	EDTA Disodium Salt Dihydrate SQ	6381-92-6	500 GM	764	29212100	18	QUALIGENS
Q18458	EDTA Disodium Salt Dihydrate SQ	6381-92-6	5 KG	6042	29212100	18	QUALIGENS
Q1845C	EDTA Disodium Salt Dihydrate SQ	6381-92-6	25 KG	POR	29212100	18	QUALIGENS
Q12634	EDTA Disodium Salt Dihydrate ER	6381-92-6	100 GM	259	29212100	18	QUALIGENS
Q12635	EDTA Disodium Salt Dihydrate ER	6381-92-6	500 GM	933	29212100	18	QUALIGENS
Q12638	EDTA Disodium Salt Dihydrate ER	6381-92-6	5 KG	6284	29212100	18	QUALIGENS
Q1263U	EDTA Disodium Salt Dihydrate ER	6381-92-6	50 KG	POR	29212100	18	QUALIGENS
Q37395	EDTA N/50 Solution		500 ML	170	29212100	18	QUALIGENS
Q38613	Eosin Stain Solution (2% w/v)	17372-87-1	125 ML	196	38220090	12	QUALIGENS
Q39312	Eosin Yellow Staining Powder (Water Soluble)	17372-87-1	25 GM	231	32041299	18	QUALIGENS
Q39952	Eriochrome Black-T (Solochrome Black-T)	1787-61-7	25 GM	378	32041959	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q23425	Ethanolamine (Monoethanolamine) SQ	141-43-5	500 ML	426	29221190	18	QUALIGENS
Q23427	Ethanolamine (Monoethanolamine) SQ	141-43-5	2.5 LT	1659	29221190	18	QUALIGENS
Q2342C	Ethanolamine (Monoethanolamine) SQ	141-43-5	25 LT	POR	29221190	18	QUALIGENS
Q2342H	Ethanolamine (Monoethanolamine) SQ	141-43-5	200 LT	POR	29221190	18	QUALIGENS
Q23445	2-Ethoxy Ethanol (Cellosolve) SQ	110-80-5	500 ML	376	29094400	18	QUALIGENS
Q23447	2-Ethoxy Ethanol (Cellosolve) SQ	110-80-5	2.5 LT	1481	29094400	18	QUALIGENS
Q23455	Ethyl Acetate SQ	141-78-6	500 ML	307	29153100	18	QUALIGENS
Q23457	Ethyl Acetate SQ	141-78-6	2.5 LT	988	29153100	18	QUALIGENS
Q2345C	Ethyl Acetate SQ	141-78-6	25 LT	POR	29153100	18	QUALIGENS
Q2345H	Ethyl Acetate SQ	141-78-6	200 LT	POR	29153100	18	QUALIGENS
Q12645	Ethyl Acetate ER ACS	141-78-6	500 ML	336	29153100	18	QUALIGENS
Q12647	Ethyl Acetate ER ACS	141-78-6	2.5 LT	1267	29153100	18	QUALIGENS
Q43536	Ethyl Acetate for HPLC	141-78-6	1 LT	717	29153100	18	QUALIGENS
Q23515	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	500 ML	712	29141200	18	QUALIGENS
Q23517	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	2.5 LT	2855	29141200	18	QUALIGENS
Q2351C	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	25 LT	POR	29141200	18	QUALIGENS
Q2351H	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	200 LT	POR	29141200	18	QUALIGENS
Q12805	Ethyl Methyl Ketone (Butan-2-one) ER ACS	78-93-3	500 ML	740	29141200	18	QUALIGENS
Q12807	Ethyl Methyl Ketone (Butan-2-one) ER ACS	78-93-3	2.5 LT	3064	29141200	18	QUALIGENS
Q1280C	Ethyl Methyl Ketone (Butan-2-one) ER ACS	78-93-3	25 LT	POR	29141200	18	QUALIGENS
Q43556	Ethyl Methyl Ketone for HPLC	78-93-3	1 LT	1323	29141200	18	QUALIGENS
Q23405	Ethylene Glycol (Ethanediol) SQ	107-21-1	500 ML	400	29053100	18	QUALIGENS
Q23406	Ethylene Glycol (Ethanediol) SQ	107-21-1	1 LT	630	29053100	18	QUALIGENS
Q23407	Ethylene Glycol (Ethanediol) SQ	107-21-1	2.5 LT	1284	29053100	18	QUALIGENS
Q2340C	Ethylene Glycol SQ	107-21-1	25 LT	POR	29053100	18	QUALIGENS
Q12775	Ethylene Glycol (Ethanediol) ER	107-21-1	500 ML	444	29053100	18	QUALIGENS
Q12777	Ethylene Glycol (Ethanediol) ER	107-21-1	2.5 LT	1511	29053100	18	QUALIGENS
Q23535	Ethylenediamine (1, 2-Diaminoethane) SQ	107-15-3	500 ML	562	29212100	18	QUALIGENS
Q2353C	Ethylenediamine (1, 2-Diaminoethane) SQ	107-15-3	25 LT	POR	29212100	18	QUALIGENS
Q23555	Fehlings Solution A		500 ML	296	28332500	18	QUALIGENS
Q23565	Fehlings Solution B		500 ML	467	29181390	18	QUALIGENS
Q23585	Ferric Chloride Anhydrous SQ	7705-08-0	500 GM	282	28273990	18	QUALIGENS
Q2358E	Ferric Chloride Anhydrous SQ	7705-08-0	50 KG	POR	28273990	18	QUALIGENS
Q23605	Ferric Citrate SQ	2338-05-8	500 GM	685	29181590	18	QUALIGENS
Q23655	Ferric Nitrate SQ	7782-61-8	500 GM	263	28342990	18	QUALIGENS
Q23705	Ferric Oxide Red SQ	1309-37-1	500 GM	372	28211010	18	QUALIGENS
Q2370E	Ferric Oxide Red SQ	1309-37-1	50 KG	POR	28211010	18	QUALIGENS
Q23755	Ferrous Sulphate (Crystalline) SQ	7782-63-0	500 GM	302	28332910	18	QUALIGENS
Q2375E	Ferrous Sulphate (Crystalline) SQ	7782-63-0	50 KG	POR	28332910	18	QUALIGENS
Q15285	Ferrous Sulphate ER ACS	7782-63-0	500 GM	330	28332910	18	QUALIGENS
Q23906	Ferrous Sulphide Technical broken Sticks	1317-37-9	1 KG	587	28309010	18	QUALIGENS
Q10211	Folic acid for biochemistry	59-30-3	5 GM	400	29362910	18	QUALIGENS
Q35685	Folin & Wu's Alkaline Copper Solution		500 ML	212	38220090	12	QUALIGENS
Q35705	Folin & Wu's Phosphate Molybdate Solution		500 ML	540	38220090	12	QUALIGENS
Q37713	Ferriin Indicator Solution ER	14634-91-4	100 ML	849	38220090	12	QUALIGENS
Q23995	Para-Formaldehyde SQ	30525-89-4	500 GM	1440	29121990	18	QUALIGENS
Q24005	Formaldehyde Solution 37-41% w/v SQ	50-00-0	500 ML	239	29121100	18	QUALIGENS
Q24008	Formaldehyde Solution 37-41% w/v SQ	50-00-0	5 LT	1185	29121100	18	QUALIGENS
Q2400D	Formaldehyde Solution 37-41% w/v SQ	50-00-0	30 LT	POR	29121100	18	QUALIGENS
Q2400G	Formaldehyde Solution 37-41% w/v SQ	50-00-0	100 LT	POR	29121100	18	QUALIGENS
Q12755	Formaldehyde Solution 37-41% w/v ER ACS	50-00-0	500 ML	337	29121100	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q12758	Formaldehyde Solution 37-41% w/v ER ACS	50-00-0	5 LT	1421	29121100	18	QUALIGENS
Q24015	Formamide SQ	75-12-7	500 ML	657	29241900	18	QUALIGENS
Q24017	Formamide SQ	75-12-7	2.5 LT	2088	29241900	18	QUALIGENS
Q2401C	Formamide SQ	75-12-7	25 LT	POR	29241900	18	QUALIGENS
Q24205	Formic Acid 85% SQ	64-18-6	500 ML	355	29151100	18	QUALIGENS
Q39421	Fuchsin Acid Staining Powder (Acid Fuchsin)	3244-88-0	5 GM	514	32041259	18	QUALIGENS
Q39402	Fuchsin Basic Staining Powder (Basic Fuchsin)	632-99-5	25 GM	266	32041399	18	QUALIGENS
Q24265	Furfuraldehyde SQ	98-01-1	500 ML	653	29321200	18	QUALIGENS
Q18605	Fusion Mixture		500 GM	329	38220090	12	QUALIGENS
Q24345	Gelatin Bacteriological	9000-70-8	500 GM	1075	35030090	18	QUALIGENS
Q38683	Gentian Violet Aqueous Stain Solution	548-62-9	125 ML	182	38220090	12	QUALIGENS
Q24352	Gentian Violet Powder	548-62-9	25 GM	221	32041349	18	QUALIGENS
Q24353	Gentian Violet Powder	548-62-9	100 GM	764	32041349	18	QUALIGENS
Q39382	Giemsa's Staining Powder	51811-82-6	25 GM	452	32049000	18	QUALIGENS
Q39384	Giemsa's Staining Powder	51811-82-6	100 GM	1688	32049000	18	QUALIGENS
Q38723	Giemsa's Staining Solution		100 ML	283	38220090	12	QUALIGENS
Q35603	Glucose Standard Solution 1%		100 ML	173	38220090	12	QUALIGENS
Q18613	L-Glutamic Acid SQ	56-86-0	100 GM	259	29224210	18	QUALIGENS
Q18614	L-Glutamic Acid SQ	56-86-0	250 GM	524	29224210	18	QUALIGENS
Q10513	L-Glutamine	56-85-9	100 GM	800	29224290	18	QUALIGENS
Q24505	Glycerol (Glycerine) SQ	56-81-5	500 ML	395	29054500	18	QUALIGENS
Q24506	Glycerol (Glycerine) SQ	56-81-5	1 LT	710	29054500	18	QUALIGENS
Q24507	Glycerol (Glycerine) SQ	56-81-5	2.5 LT	1724	29054500	18	QUALIGENS
Q24508	Glycerol (Glycerine) SQ	56-81-5	5 LT	3310	29054500	18	QUALIGENS
Q2450C	Glycerol (Glycerine) SQ	56-81-5	25 LT	POR	29054500	18	QUALIGENS
Q24755	Glycine SQ	56-40-6	500 GM	898	29224910	18	QUALIGENS
Q2475E	Glycine SQ	56-40-6	50 KG	POR	29224910	18	QUALIGENS
Q12835	Glycine ER ACS	56-40-6	500 GM	1382	29224910	18	QUALIGENS
Q15455	Glycerol (Glycerine) ER ACS	56-81-5	500 ML	422	29054500	18	QUALIGENS
Q15456	Glycerol (Glycerine) ER ACS	56-81-5	1 LT	712	29054500	18	QUALIGENS
Q15457	Glycerol (Glycerine) ER ACS	56-81-5	2.5 LT	1891	29054500	18	QUALIGENS
Q15458	Glycerol (Glycerine) ER ACS	56-81-5	5 LT	3404	29054500	18	QUALIGENS
Q1545C	Glycerol (Glycerine) ER ACS	56-81-5	25 LT	POR	29054500	18	QUALIGENS
Q42405	Gowers Fluid R B C (For Erythrocytes Count)		500 ML	286	38220090	12	QUALIGENS
Q38753	Gram's Iodine Stain Solution		125 ML	158	28012000	12	QUALIGENS
Q10451	Guanine for biochemistry	73-40-5	5 GM	251	29335990	18	QUALIGENS
Q10452	Guanine for biochemistry	73-40-5	25 GM	811	29335990	18	QUALIGENS
Q24805	Gum Acacia Powder SQ	9000 01-5	500 GM	494	13012000	5	QUALIGENS
Q2480C	Gum Acacia Powder SQ	9000 01-5	25 KG	POR	13012000	5	QUALIGENS
Q38803	Haematoxylin (Delafield's) Stain Solution		125 ML	888	38220090	12	QUALIGENS
Q39411	Haematoxylin Staining Powder	517-28-2	5 GM	2508	32030090	18	QUALIGENS
Q42415	Hayem's Fluid R.B.C.		500 ML	284	38220090	12	QUALIGENS
Q10911	HEPES BUFFER (N-2-Hydroxyethylpiperazine-N-2-ethanesulphonic acid) for biochemistry	7365-45-9	5 GM	516	29335990	18	QUALIGENS
Q10912	HEPES BUFFER (N-2-Hydroxyethylpiperazine-N-2-ethanesulphonic acid) for biochemistry	7365-45-9	25 GM	2334	29335990	18	QUALIGENS
Q18672	1-Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC	22767-50-6	25 GM	1156	29041090	18	QUALIGENS
Q18651	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-50-6	5 GM	644	29041090	18	QUALIGENS
Q18652	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-50-6	25 GM	1156	29041090	18	QUALIGENS
Q32115	n-Heptane ER	142-82-5	500 ML	1556	29011000	18	QUALIGENS
Q32117	n-Heptane ER	142-82-5	2.5 LT	7110	29011000	18	QUALIGENS
Q43576	n-Heptane HPLC	142-82-5	1 LT	2666	29011000	18	QUALIGENS
Q34115	n-Heptane SQ	142-82-5	500 ML	1067	29011000	18	QUALIGENS
Q34117	n-Heptane SQ	142-82-5	2.5 LT	4444	29011000	18	QUALIGENS
Q3411C	n-Heptane SQ	142-82-5	25 LT	POR	29011000	18	QUALIGENS
Q3411H	n-Heptane SQ	142-82-5	200 LT	POR	29011000	18	QUALIGENS
Q34105	Heptane Fraction From Petroleum SQ	142-82-5	500 ML	395	29011000	18	QUALIGENS
Q34107	Heptane Fraction From Petroleum SQ	142-82-5	2.5 LT	1733	29011000	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q3410C	Heptane Fraction From Petroleum SQ	142-82-5	25 LT	POR	29011000	18	QUALIGENS
Q3410H	Heptane Fraction From Petroleum SQ	142-82-5	200 LT	POR	29011000	18	QUALIGENS
Q24845	Hexamine (Hexamethylenetetramine HMTA) SQ	100-97-0	500 GM	433	29212910	18	QUALIGENS
Q18661	1-Hexane Sulphonic Acid HPLC		5 GM	644	29041090	18	QUALIGENS
Q18662	1-Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2832-45-3	25 GM	1156	29041090	18	QUALIGENS
Q18682	1-Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC	2832-45-3	25 GM	1156	29041090	18	QUALIGENS
Q13175	n-Hexane (99%+) ER	110-54-3	500 ML	800	29011000	18	QUALIGENS
Q13177	n-Hexane (99%+) ER	110-54-3	2.5 LT	3644	29011000	18	QUALIGENS
Q43616	n-Hexane For HPLC	110-54-3	1 LT	1956	29011000	18	QUALIGENS
Q43617	n-Hexane For HPLC	110-54-3	2.5 LT	4049	29011000	18	QUALIGENS
Q34215	n-Hexane SQ	110-54-3	500 ML	1116	29011000	18	QUALIGENS
Q34217	n-Hexane SQ	110-54-3	2.5 LT	3555	29011000	18	QUALIGENS
Q3421C	n-Hexane SQ	110-54-3	25 LT	POR	29011000	18	QUALIGENS
Q3421H	n-Hexane SQ	110-54-3	200 LT	POR	29011000	18	QUALIGENS
Q12815	Hexane ER	92112-69-1	500 ML	427	29101000	18	QUALIGENS
Q12817	Hexane ER	92112-69-1	2.5 LT	1533	29101000	18	QUALIGENS
Q43586	Hexane For HPLC	92112-69-1	1 LT	1332	29011000	18	QUALIGENS
Q43587	Hexane For HPLC	92112-69-1	2.5 LT	2666	29011000	18	QUALIGENS
Q34205	Hexane 65°C-70°C (95%) Fraction From Petroleum SQ	92112-69-1	500 ML	347	29011000	18	QUALIGENS
Q34207	Hexane 65°C-70°C (95%) Fraction From Petroleum SQ	92112-69-1	2.5 LT	1086	29011000	18	QUALIGENS
Q3420C	Hexane 65°C-70°C (95%) Fraction From Petroleum SQ	92112-69-1	25 LT	POR	29011000	18	QUALIGENS
Q3420H	Hexane 65°C-70°C (95%) Fraction From Petroleum SQ	92112-69-1	200 LT	POR	29011000	18	QUALIGENS
Q24865	Hydrazine Hydrate 99-100% SQ	10217-52-4	500 ML	1155	28251020	18	QUALIGENS
Q2486C	Hydrazine Hydrate 99-100% SQ	10217-52-4	25 LT	POR	28251020	18	QUALIGENS
Q2494H	Hydrazine Hydrate 80% SQ	10217-52-4	200 LT	POR	28251020	18	QUALIGENS
Q24854	Hydrazinium Sulphate SQ	10034-93-2	100 GM	395	28251020	18	QUALIGENS
Q12824	Hydrazinium Sulphate ER ACS	10034-93-2	100 GM	469	28251020	18	QUALIGENS
Q29145	Hydrochloric Acid SQ	7647-01-0	500 ML	239	28061000	18	QUALIGENS
Q29147	Hydrochloric Acid SQ	7647-01-0	2.5 LT	592	28061000	18	QUALIGENS
Q29148	Hydrochloric Acid SQ	7647-01-0	5 LT	859	28061000	18	QUALIGENS
Q2914C	Hydrochloric Acid SQ	7647-01-0	25 LT	POR	28061000	18	QUALIGENS
Q29505	Hydrochloric acid ER	7647-01-0	500 ML	284	28061000	18	QUALIGENS
Q29507	Hydrochloric acid ER	7647-01-0	2.5 LT	808	28061000	18	QUALIGENS
Q29508	Hydrochloric acid ER	7647-01-0	5 LT	1077	28061000	18	QUALIGENS
Q2950C	Hydrochloric acid ER	7647-01-0	25 LT	POR	28061000	18	QUALIGENS
Q29157	Hydrochloric Acid Fuming SQ	7647-01-0	2.5 LT	1197	28061000	18	QUALIGENS
Q36976	Hydrochloric Acid N/1 CVS	7647-01-0	6 AMP	943	28061000	18	QUALIGENS
Q36986	Hydrochloric Acid N/10 CVS	7647-01-0	6 AMP	484	28061000	18	QUALIGENS
Q35805	Hydrochloric Acid N/10 Solution	7647-01-0	500 ML	165	28061000	18	QUALIGENS
Q41655	Hydrofluoric Acid 48% EL	7664-39-3	500 ML	1249	28111100	18	QUALIGENS
Q29175	Hydrofluoric Acid 40% SQ	7664-39-3	500 ML	481	28111100	18	QUALIGENS
Q29555	Hydrofluoric Acid 40% ER ACS	7664-39-3	500 ML	942	28111100	18	QUALIGENS
Q41645	Hydrofluoric Acid 40% EL	7664-39-3	500 ML	1232	28111100	18	QUALIGENS
Q29565	Hydrofluoric Acid 48% ER ACS	7664-39-3	500 ML	997	28111100	18	QUALIGENS
Q18755	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	500 ML	378	28470000	18	QUALIGENS
Q18758	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	5 LT	1616	28470000	18	QUALIGENS
Q1875C	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	25 LT	POR	28470000	18	QUALIGENS
Q15465	Hydrogen Peroxide solution 30% w/v (100 volumes) ER	7722-84-1	500 ML	365	28470000	18	QUALIGENS
Q18715	Hydrogen Peroxide solution 50% w/v SQ	7722-84-1	500 ML	396	28470000	18	QUALIGENS
Q18706	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	1 LT	279	28470000	18	QUALIGENS
Q18708	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	5 LT	1012	28470000	18	QUALIGENS
Q1870C	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	25 LT	POR	28470000	18	QUALIGENS
Q27225	Hydroquinone (Quinol) SQ	123-31-9	500 GM	2065	29072200	18	QUALIGENS
Q2722E	Hydroquinone (Quinol) SQ	123-31-9	50 KG	POR	29072200	18	QUALIGENS
Q18764	Hydroxylammonium Chloride SQ	5470-11-1	100 GM	368	28251090	18	QUALIGENS

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Q18765	Hydroxylammonium Chloride SQ	5470-11-1	500 GM	1601	28251090	18	QUALIGENS
Q12854	Hydroxylammonium Chloride ER ACS	5470-11-1	100 GM	621	28251090	18	QUALIGENS
Q12855	Hydroxylammonium Chloride ER ACS	5470-11-1	500 GM	2148	28251090	18	QUALIGENS
Q1286Z	Hydroxylammonium Sulphate	10039-54-0	50 KG	POR	28251040	18	QUALIGENS
Q24874	8-Hydroxyquinoline (Oxine) SQ	148-24-3	100 GM	1332	29334900	18	QUALIGENS
Q12884	8-Hydroxyquinoline (Oxine) ER	148-24-3	100 GM	1452	29334900	18	QUALIGENS
Q18744	Imidazole SQ	288-32-4	100 GM	789	29332990	18	QUALIGENS
Q38181	'3853' Indicator Papers (pH 3.8 To 5.3)		10 BKS	280	38220090	12	QUALIGENS
Q38141	'10140' Indicator Papers-Full Range (pH 1.0 to 14.0)		10 BKS	280	38220090	12	QUALIGENS
Q38151	'2045' Indicator Papers-Specific Range (pH 2.0 to 4.5)		10 BKS	292	38220090	12	QUALIGENS
Q38171	'3560' Indicator Papers-Specific Range (pH 3.5 to 6.0)		10 BKS	280	38220090	12	QUALIGENS
Q38191	'5075' Indicator Papers-Specific Range (pH 5.0 to 7.5)		10 BKS	280	38220090	12	QUALIGENS
Q38211	'6590' Indicator Papers-Specific Range (pH 6.5 to 9.0)		10 BKS	280	38220090	12	QUALIGENS
Q38231	'80105' Indicator Papers-Specific Range (pH 8.0 to 10.5)		10 BKS	280	38220090	12	QUALIGENS
Q38251	'20105' Indicator Papers-Wide Range (pH 2.0 to 10.5)		10 BKS	280	38220090	12	QUALIGENS
Q24881	Indole-3-Acetic Acid (IAA) SQ	87-51-4	5 GM	614	29339900	18	QUALIGENS
Q24891	Indole-3-Butyric Acid (IBA) SQ	133-32-4	5 GM	710	29339900	18	QUALIGENS
Q10322	Inositol for biochemistry	87-89-8	25 GM	498	29061390	18	QUALIGENS
Q10323	Inositol for biochemistry	87-89-8	100 GM	1729	29061390	18	QUALIGENS
Q15474	Iodine ER ACS	7553-56-2	100 GM	2400	28012000	12	QUALIGENS
Q24916	Iodine Monochloride SQ	7790-99-0	5 x 50 GM	4938	28129000	18	QUALIGENS
Q36996	Iodine N/10 CVS	7553-56-2	6 AMP	2667	28012000	12	QUALIGENS
Q24904	Iodine Resublimed SQ	7553-56-2	100 GM	2222	28012000	12	QUALIGENS
Q24926	Iodine Trichloride SQ	865-44-1	25 GM	1863	28129000	18	QUALIGENS
Q24938	Iodophor SQ	39392-86-4	5 LT	2841	34029099	28	QUALIGENS
Q23895	Iron Fillings about 100 Mesh SQ	7439-89-6	500 GM	615	72039000	18	QUALIGENS
Q26935	iso Propylamine 99 % (Mono iso-Propylamine) SQ	75-31-0	500 ML	1029	29211190	18	QUALIGENS
Q25705	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	500 ML	351	29051490	18	QUALIGENS
Q25707	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	2.5 LT	1132	29051490	18	QUALIGENS
Q2570C	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	25 LT	POR	29051490	18	QUALIGENS
Q12095	iso-Butyl Alcohol (2-Methylpropan-1-ol) ER	78-83-1	500 ML	398	29051490	18	QUALIGENS
Q22035	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	500 ML	385	29141300	18	QUALIGENS
Q22037	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	2.5 LT	1599	29141300	18	QUALIGENS
Q2203C	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	25 LT	POR	29141300	18	QUALIGENS
Q2203H	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	200 LT	POR	29141300	18	QUALIGENS
Q12065	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) ER ACS	108-10-1	500 ML	484	29141300	18	QUALIGENS
Q10332	L-Isoleucine for biochemistry	319-78-8	25 GM	817	29224990	18	QUALIGENS
Q43596	iso-Octane for HPLC	540-84-1	1 LT	2156	29011000	18	QUALIGENS
Q26175	iso-Octane (2,2,4-Trimethyl Pentane) SQ	540-84-1	500 ML	853	29011000	18	QUALIGENS
Q12705	iso-Octane (2,2,4-Trimethyl Pentane) ER	540-84-1	500 ML	1066	29011000	18	QUALIGENS
Q12707	iso-Octane (2,2,4-Trimethyl Pentane) ER	540-84-1	2.5 LT	4444	29011000	18	QUALIGENS
Q26895	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	500 ML	318	29051220	18	QUALIGENS
Q26897	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	2.5 LT	1156	29051220	18	QUALIGENS
Q2689C	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	25 LT	POR	29051220	18	QUALIGENS
Q13825	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	500 ML	396	29051220	18	QUALIGENS
Q13827	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	2.5 LT	1421	29051220	18	QUALIGENS
Q1382C	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	25 LT	POR	29051220	18	QUALIGENS
Q43566	iso-Propyl Alcohol for HPLC	67-63-0	1 LT	800	29051220	18	QUALIGENS

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Q43567	iso-Propyl Alcohol for HPLC	67-63-0	2.5 LT	1688	29051220	18	QUALIGENS
Q41807	iso-Propyl Alcohol EL	67-63-0	2.5 LT	1812	29051220	18	QUALIGENS
Q13815	iso-Propyl Alcohol (Propan-2-ol) 70% v/v ER	67-63-0	500 ML	307	29051220	18	QUALIGENS
Q13818	iso-Propyl Alcohol (Propan-2-ol) 70% v/v ER	67-63-0	5 LT	2844	29051220	18	QUALIGENS
Q35824	5 2 6 KFR (Karl Fischer Reagent Pyridine Free Single Solution)		2 x 250 ML	1867	38220090	12	QUALIGENS
Q35834	KFR Recombinant (Karl Fischer Reagent Pyridine Free Single Solution)		2 x 250 ML	2014	38220090	12	QUALIGENS
Q42215	Labolene neutral pH	11043-90-6	500 ML	251	34022090	28	QUALIGENS
Q42218	Labolene neutral pH	11043-90-6	5 LT	1160	34022090	28	QUALIGENS
Q4221C	Labolene neutral pH	11043-90-6	25 LT	POR	34022090	28	QUALIGENS
Q4221H	Labolene neutral pH	11043-90-6	200 LT	POR	34022090	28	QUALIGENS
Q24955	Lactic Acid SQ	50-21-5	500 ML	684	29181110	18	QUALIGENS
Q2495C	Lactic Acid SQ	50-21-5	25 LT	POR	29181110	18	QUALIGENS
Q13025	Lactic Acid ER ACS	50-21-5	500 ML	743	29181110	18	QUALIGENS
Q24975	Lactose SQ	10039-26-6	500 GM	500	17021110	18	QUALIGENS
Q24965	Lanolin SQ	8006-54-0	500 GM	2263	15050010	12	QUALIGENS
Q25007	Lead Acetate Basic Anhydrous (Lead sub acetate) for Suger analysis SQ	1335-32-6	2.5 KG	3204	29152990	18	QUALIGENS
Q25008	Lead Acetate Basic Anhydrous (Lead sub acetate) for Suger analysis SQ	1335-32-6	5 KG	6261	29152990	18	QUALIGENS
Q24985	Lead Acetate Trihydrate SQ	6080-56-4	500 GM	481	29152990	18	QUALIGENS
Q2498E	Lead Acetate Trihydrate SQ	6080-56-4	50 KG	POR	29152990	18	QUALIGENS
Q25015	Lead Chromate SQ	7758-97-6	500 GM	1132	29152990	18	QUALIGENS
Q2501E	Lead Chromate SQ	7758-97-6	50 KG	POR	29152990	18	QUALIGENS
Q25055	Lead Dioxide (Lead Peroxide) SQ	1309-60-0	500 GM	1232	28249000	18	QUALIGENS
Q25065	Lead Monoxide (Litharge) SQ	1317-36-8	500 GM	621	28241010	18	QUALIGENS
Q25066	Lead Monoxide (Litharge) SQ	1317-36-8	1 KG	1166	28241010	18	QUALIGENS
Q2506E	Lead Monoxide (Litharge) SQ	1317-36-8	50 KG	POR	28241010	18	QUALIGENS
Q25095	Lead Nitrate SQ	10099-74-8	500 GM	499	28342990	18	QUALIGENS
Q2509E	Lead Nitrate SQ	10099-74-8	50 KG	POR	28342990	18	QUALIGENS
Q25115	Lead Oxide Red (Red Lead) SQ	1314-41-6	500 GM	755	28249000	18	QUALIGENS
Q2511E	Lead Oxide Red (Red Lead) SQ	1314-41-6	50 KG	POR	28249000	18	QUALIGENS
Q38854	Leishman's Stain Solution	12627-53-1	250 ML	197	32041990	18	QUALIGENS
Q39602	Leishman's Staining Powder	12627-53-1	25 GM	453	32049000	18	QUALIGENS
Q19125	Liquid Paraffin (Heavy) SQ	8012-95-1	500 ML	362	27122000	18	QUALIGENS
Q19127	Liquid Paraffin (Heavy) SQ	8012-95-1	2.5 LT	1451	27122000	18	QUALIGENS
Q19195	Liquid Paraffin (Light) SQ	22767-49-3	500 ML	331	27122000	18	QUALIGENS
Q19197	Liquid Paraffin (Light) SQ	22767-49-3	2.5 LT	1197	27122000	18	QUALIGENS
Q18774	Lithium Carbonate SQ	554-13-2	250 GM	1736	28369100	18	QUALIGENS
Q1877C	Lithium Carbonate SQ	554-13-2	25 KG	POR	28369100	18	QUALIGENS
Q18784	Lithium Chloride SQ	7447-41-8	250 GM	4377	28273990	18	QUALIGENS
Q18788	Lithium Chloride SQ	7447-41-8	5 KG	84444	28273990	18	QUALIGENS
Q38351	Litmus Blue Indicator Papers		10 BKS	258	38220090	12	QUALIGENS
Q39441	Litmus Indicator Powder	1393-92-6	10 GM	254	38220090	12	QUALIGENS
Q39442	Litmus Indicator Powder	1393-92-6	25 GM	393	38220090	12	QUALIGENS
Q38361	Litmus Red Indicator Papers		10 BKS	261	38220090	12	QUALIGENS
Q25135	Magnesium Acetate Tetrahydrate SQ	16674-78-5	500 GM	724	29152920	18	QUALIGENS
Q25154	Magnesium Carbonate Light SQ	12125-28-9	250 GM	624	28369920	18	QUALIGENS
Q25165	Magnesium Chloride Hexahydrate SQ	7791-18-6	500 GM	217	28273100	18	QUALIGENS
Q25168	Magnesium Chloride Hexahydrate SQ	7791-18-6	5 KG	1401	28273100	18	QUALIGENS
Q2516E	Magnesium Chloride Hexahydrate SQ	7791-18-6	50 KG	POR	28273100	18	QUALIGENS
Q15535	Magnesium Chloride Hexahydrate ER ACS	7791-18-6	500 GM	253	28273100	18	QUALIGENS
Q15538	Magnesium Chloride Hexahydrate ER ACS	7791-18-6	5 KG	1925	28273100	18	QUALIGENS
Q1553E	Magnesium Chloride Hexahydrate ER ACS	7791-18-6	50 KG	POR	28273100	18	QUALIGENS
Q25125	Magnesium Metal Turnings SQ	7439-95-4	500 GM	1104	81041100	18	QUALIGENS
Q25175	Magnesium Nitrate Hexahydrate SQ	13446-18-9	500 GM	342	28342920	18	QUALIGENS
Q18955	Magnesium Sulphate Heptahydrate SQ	10034-99-8	500 GM	189	28332100	18	QUALIGENS
Q1895E	Magnesium Sulphate Heptahydrate SQ	10034-99-8	50 KG	POR	28332100	18	QUALIGENS

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Q13005	Magnesium Sulphate Heptahydrate ER ACS	10034-99-8	500 GM	271	28332100	18	QUALIGENS
Q1300E	Magnesium Sulphate Heptahydrate ER ACS	10034-99-8	50 KG	POR	28332100	18	QUALIGENS
Q39622	Malachite Green Staining Powder	2437-29-8	25 GM	168	32041361	18	QUALIGENS
Q39624	Malachite Green Staining Powder	2437-29-8	100 GM	405	32041361	18	QUALIGENS
Q25225	Malt Extract Powder Mediaid	8002-48-0	500 GM	2041	19019010	28	QUALIGENS
Q25244	Maltose Monohydrate SQ	6363-53-7	250 GM	513	17029020	18	QUALIGENS
Q2524E	Maltose Monohydrate SQ	6363-53-7	50 KG	POR	17029020	18	QUALIGENS
Q18865	Manganese Carbonate SQ	598-62-9	500 GM	1016	28369990	18	QUALIGENS
Q25185	Manganese Dioxide Black SQ	1313-13-9	500 GM	268	28201000	18	QUALIGENS
Q2518C	Manganese Dioxide Black SQ	1313-13-9	25 KG	POR	28201000	18	QUALIGENS
Q25265	Manganous Acetate Tetrahydrate SQ	6156-78-1	500 GM	369	29152990	18	QUALIGENS
Q2526E	Manganous Acetate Tetrahydrate SQ	6156-78-1	50 KG	POR	29152990	18	QUALIGENS
Q15545	Manganous Chloride ER ACS	13446-35-9	500 GM	580	28273990	18	QUALIGENS
Q25255	Manganous Sulphate Monohydrate SQ	10034-96-5	500 GM	403	28332990	18	QUALIGENS
Q2525E	Manganous Sulphate Monohydrate SQ	10034-96-5	50 KG	POR	28332990	18	QUALIGENS
Q25274	Mannitol SQ	69-65-8	250 GM	822	29054300	18	QUALIGENS
Q25275	Mannitol SQ	69-65-8	500 GM	1590	29054300	18	QUALIGENS
Q25276	Mannitol SQ	69-65-8	1 KG	3166	29054300	18	QUALIGENS
Q2527E	Mannitol SQ	69-65-8	50 KG	POR	29054300	18	QUALIGENS
Q13044	Mannitol ER ACS	69-65-8	250 GM	1071	29054300	18	QUALIGENS
Q39205	m-Cresol SQ	108-39-4	500 ML	1259	29071290	18	QUALIGENS
Q25323	Mercuric Acetate SQ	1600-27-7	100 GM	3478	28521000	18	QUALIGENS
Q13123	Mercuric Acetate ER ACS	1600-27-7	100 GM	3608	28521000	18	QUALIGENS
Q13083	Mercuric Bromide ER ACS	7789-47-1	100 GM	8112	28521000	18	QUALIGENS
Q25284	Mercuric Chloride SQ	7487-94-7	250 GM	6902	28521000	18	QUALIGENS
Q25286	Mercuric Chloride SQ	7487-94-7	1 KG	25893	28521000	18	QUALIGENS
Q15564	Mercuric Chloride ER ACS	7487-94-7	100 GM	2837	28521000	18	QUALIGENS
Q25304	Mercuric Iodide Red SQ	7774-29-0	100 GM	3454	28521000	18	QUALIGENS
Q25384	Mercuric Oxide Red SQ	21908-53-2	100 GM	3329	28521000	18	QUALIGENS
Q25404	Mercuric Oxide Yellow SQ	21908-53-2	100 GM	3354	28521000	18	QUALIGENS
Q25394	Mercuric Sulphate SQ	7783-35-9	250 GM	7332	28521000	18	QUALIGENS
Q15554	Mercuric Sulphate ER ACS	7783-35-9	250 GM	8785	28521000	18	QUALIGENS
Q25333	Mercurous Nitrate SQ	7782-86-7	100 GM	4253	28521000	18	QUALIGENS
Q10362	MES Buffer (2-Morphinoethane sulphonic Acid) for biochemistry	4432-31-9	25 GM	1573	29349900	18	QUALIGENS
Q25422	Metanil Yellow Indicator Powder	587-98-4	25 GM	215	32041211	18	QUALIGENS
Q25455	Methane Sulfonic Acid SQ	75-75-2	500 ML	1339	29041090	18	QUALIGENS
Q34455	Methanol SQ	67-56-1	500 ML	222	29051100	18	QUALIGENS
Q34457	Methanol SQ	67-56-1	2.5 LT	587	29051100	18	QUALIGENS
Q3445C	Methanol SQ	67-56-1	25 LT	POR	29051100	18	QUALIGENS
Q32405	Methanol ER	67-56-1	500 ML	284	29051100	18	QUALIGENS
Q32407	Methanol ER	67-56-1	2.5 LT	729	29051100	18	QUALIGENS
Q3240C	Methanol ER	67-56-1	25 LT	POR	29051100	18	QUALIGENS
Q43607	Methanol for HPLC	67-56-1	2.5 LT	781	29051100	18	QUALIGENS
Q43637	Methanol HPLC Gradient	67-56-1	2.5 LT	820	29051100	18	QUALIGENS
Q49505	Methanol GC HS	67-56-1	500 ML	933	29051100	18	QUALIGENS
Q49506	Methanol GC HS	67-56-1	1 LT	1644	29051100	18	QUALIGENS
Q33054	Methanol For Spectroscopy	67-56-1	250 ML	291	29051100	18	QUALIGENS
Q33065	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	500 ML	427	29051100	18	QUALIGENS
Q33066	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	1 LT	565	29051100	18	QUALIGENS
Q33067	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	2.5 LT	1074	29051100	18	QUALIGENS
Q41757	Methanol EL	67-56-1	2.5 LT	1156	29051100	18	QUALIGENS
Q10382	L-Methionine for biochemistry	63-68-3	25 GM	1326	29304000	18	QUALIGENS
Q10383	L-Methionine for biochemistry	63-68-3	100 GM	2288	29304000	18	QUALIGENS
Q25675	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	500 ML	434	29094400	18	QUALIGENS
Q2567C	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	25 LT	POR	29094400	18	QUALIGENS
Q2567H	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	200 LT	POR	29094400	18	QUALIGENS
Q39662	Methyl Orange Indicator Powder	547-58-0	25 GM	189	29270090	18	QUALIGENS
Q37833	Methyl Orange Indicator Solution	547-58-0	125 ML	132	38220090	12	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q25445	Methyl Paraben(Methyl p-Hydroxy Benzoate) SQ	99-76-3	500 GM	1156	29182990	18	QUALIGENS
Q34285	N-Methyl Pyrrolidone SQ	872-50-4	500 ML	1077	29337900	18	QUALIGENS
Q3428C	N-Methyl Pyrrolidone SQ	872-50-4	25 LT	POR	29337900	18	QUALIGENS
Q43666	N-Methyl Pyrrolidone for HPLC	872-50-4	1 LT	3732	29337900	18	QUALIGENS
Q49605	N-Methyl Pyrrolidone GC HS	872-50-4	500 ML	1088	29337900	18	QUALIGENS
Q49606	N-Methyl Pyrrolidone GC HS	872-50-4	1 LT	1777	29337900	18	QUALIGENS
Q33075	N-Methyl Pyrrolidone for Spectroscopy	872-50-4	500 ML	2403	29337900	18	QUALIGENS
Q39672	Methyl Red Indicator Powder	493-52-7	25 GM	227	29270090	18	QUALIGENS
Q37843	Methyl Red Indicator Solution	493-52-7	125 ML	139	38220090	12	QUALIGENS
Q18965	Methyl Salicylate SQ	119-36-8	500 ML	673	29182310	18	QUALIGENS
Q39682	Methyl Violet Indicator Powder	8004-87-3	25 GM	173	29270090	18	QUALIGENS
Q38893	Methylene Blue Alkaline Löffler's Stain Solution	61-73-4	125 ML	133	38220090	12	QUALIGENS
Q38883	Methylene Blue Aqueous Stain Solution	61-73-4	125 ML	140	38220090	12	QUALIGENS
Q39692	Methylene Blue Staining Powder	61-73-4	25 GM	478	32041351	18	QUALIGENS
Q39694	Methylene Blue Staining Powder	61-73-4	100 GM	1487	32041351	18	QUALIGENS
Q25414	Metol SQ	55-55-0	100 GM	641	29222190	18	QUALIGENS
Q25794	Molecular Seives 4A x 1.5 mm. SQ		250 GM	630	28429090	18	QUALIGENS
Q25784	Molecular Sieves 3A SQ		250 GM	660	28429090	18	QUALIGENS
Q25744	Molybdic Acid SQ	7782-91-4	100 GM	1372	28257020	18	QUALIGENS
Q10392	MOPS Buffer (3-Morpholinopropane Sulphonic Acid) for biochemistry	1132-61-2	25 GM	2595	29349900	18	QUALIGENS
Q10393	MOPS Buffer (3-Morpholinopropane Sulphonic Acid) for biochemistry	1132-61-2	100 GM	8280	29349900	18	QUALIGENS
Q25685	Morpholine SQ	110-91-8	500 ML	623	29333917	18	QUALIGENS
Q2568H	Morpholine SQ	110-91-8	200 LT	POR	29333917	18	QUALIGENS
Q25734	1-Naphthol (μ-Naphthol) SQ	90-15-3	100 GM	382	29071510	18	QUALIGENS
Q25755	2-Naphthol (β-Naphthol) SQ	135-19-3	500 GM	924	29071520	18	QUALIGENS
Q35833	Nessler's Reagent (for Ammonia)	7774-29-0	100 ML	219	38220090	12	QUALIGENS
Q35853	Nessler's Reagent King's (For Serum Urea Nitrogen)	7681-11-0	100 ML	335	38220090	12	QUALIGENS
Q39701	Neutral Red Indicator Powder	553-24-2	10 GM	373	32041339	18	QUALIGENS
Q39702	Neutral Red Indicator Powder	553-24-2	25 GM	826	32041339	18	QUALIGENS
Q25765	Nickel Carbonate SQ	39430-27-8	500 GM	4696	28369990	18	QUALIGENS
Q25855	Nickel Chloride hexahydrate SQ	7791-20-0	500 GM	2014	28273500	18	QUALIGENS
Q25858	Nickel Chloride hexahydrate SQ	7791-20-0	5 KG	18921	28273500	18	QUALIGENS
Q2585E	Nickel Chloride hexahydrate SQ	7791-20-0	50 KG	POR	28273500	18	QUALIGENS
Q25905	Nickel Nitrate Hexahydrate SQ	13478-00-7	500 GM	2048	28342990	18	QUALIGENS
Q13154	Nickel Nitrate Hexahydrate ER ACS	13478-00-7	250 GM	1579	28342990	18	QUALIGENS
Q25955	Nickel Sulphate SQ	10101-97-0	500 GM	1739	28332400	18	QUALIGENS
Q25958	Nickel Sulphate SQ	10101-97-0	5 KG	15721	28332400	18	QUALIGENS
Q25802	Nicotinic Acid (Niacin) SQ	59-67-6	25 GM	243	29362920	18	QUALIGENS
Q15601	Ninhydrin ER ACS	485-47-2	10 GM	740	29144000	18	QUALIGENS
Q15602	Ninhydrin ER ACS	485-47-2	25 GM	1824	29144000	18	QUALIGENS
Q29195	Nitric Acid (69-72%) SQ	7697-37-2	500 ML	311	28080010	18	QUALIGENS
Q29197	Nitric Acid (69-72%) SQ	7697-37-2	2.5 LT	924	28080010	18	QUALIGENS
Q29755	Nitric Acid (69-72%) ER ACS	7697-37-2	500 ML	355	28080010	18	QUALIGENS
Q29757	Nitric Acid (69-72%) ER ACS	7697-37-2	2.5 LT	996	28080010	18	QUALIGENS
Q26165	Nitromethane SQ	75-52-5	500 ML	1353	29042090	18	QUALIGENS
Q19001	1-Octane Sulphonic Acid Sodium Salt 1 Monohydrate for HPLC	5324-84-5	5 GM	644	29041090	18	QUALIGENS
Q19012	1-Octane Sulphonic Acid Sodium Salt Anhydrous for HPLC	5324-84-5	25 GM	1156	29041090	18	QUALIGENS
Q19002	1-Octane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5324-84-5	25 GM	1156	29041090	18	QUALIGENS
Q13295	Oleic Acid SQ	112-80-1	500 ML	549	29161510	18	QUALIGENS
Q39802	Orange G Staining Powder	1936-15-8	25 GM	333	32041121	18	QUALIGENS
Q26191	Orcein for Microscopy	1400-62-0	5 GM	2335	38220090	12	QUALIGENS
Q10442	L-Ornithine Hydrochloride for biochemistry	3184-13-2	25 GM	734	29224990	18	QUALIGENS
Q19175	Oxalic Acid SQ	6153-56-6	500 GM	338	29171110	18	QUALIGENS
Q19176	Oxalic Acid SQ	6153-56-6	1 KG	559	29171110	18	QUALIGENS
Q1917E	Oxalic Acid SQ	6153-56-6	50 KG	POR	29171110	18	QUALIGENS
Q13195	Oxalic Acid ER ACS	6153-56-6	500 GM	341	29171110	18	QUALIGENS
Q37036	Oxalic Acid N/10 CVS	144-62-7	6 AMP	534	29171110	18	QUALIGENS
Q26291	Palladium Chloride SQ	7647 10 -1	1 GM	5844	28439019	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q19135	Paraffin Wax Congealing point 56°C-58°C	8002-74-2	500 GM	546	27122000	18	QUALIGENS
Q19215	Paraffin Wax Congealing point 58°C-60°C	8002-74-2	500 GM	596	27122000	18	QUALIGENS
Q19217	Paraffin Wax Congealing point 58°C-60°C	8002-74-2	2 KG	1830	27122000	18	QUALIGENS
Q19225	Paraffin Wax Congealing point 60°C-62°C	8002-74-2	500 GM	620	27122000	18	QUALIGENS
Q19227	Paraffin Wax Congealing point 60°C-62°C	8002-74-2	2 KG	1850	27122000	18	QUALIGENS
Q19235	Paraffin Wax With Ceresin Congealing point 60°C	8002-74-2	500 GM	645	27122000	18	QUALIGENS
Q19237	Paraffin Wax With Ceresin Congealing point 60°C	8002-74-2	2 KG	1922	27122000	18	QUALIGENS
Q39811	Patton + Reeders Reagent	3737-95-9	5 GM	245	29270090	18	QUALIGENS
Q39812	Patton + Reeders Reagent	3737-95-9	25 GM	645	29270090	18	QUALIGENS
Q29945	Perchloric Acid 0.1mol in anhydrous acetic acid, for non-aqueous titrations	7601-90-3	500 ML	988	38220090	12	QUALIGENS
Q29915	Perchloric Acid 60% ER ACS	7601-90-3	500 ML	1155	28111990	18	QUALIGENS
Q29917	Perchloric Acid 60% ER ACS	7601-90-3	2.5 LT	5332	28111990	18	QUALIGENS
Q29925	Perchloric Acid 70% ER	7601-90-3	500 ML	1257	28111990	18	QUALIGENS
Q29927	Perchloric Acid 70% ER	7601-90-3	2.5 LT	5746	28111990	18	QUALIGENS
Q29935	Perchloric Acid 70% Diamond Grade ER	7601-90-3	500 ML	1678	28111990	18	QUALIGENS
Q19262	1-Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC	22767-49-3	25 GM	1156	29041090	18	QUALIGENS
Q19191	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-49-3	5 GM	644	29041090	18	QUALIGENS
Q19192	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-49-3	25 GM	1156	29041090	18	QUALIGENS
Q26305	n-Pentane SQ	109-66-0	500 ML	622	29011000	18	QUALIGENS
Q13245	n-Pentane ER	109-66-0	500 ML	711	29011000	18	QUALIGENS
Q26325	Peptone (Powder) Bacteriological Mediaid	91079-40-2	500 GM	1508	35040010	18	QUALIGENS
Q26328	Peptone (Powder) Bacteriological Mediaid	91079-40-2	5 KG	14007	35040010	18	QUALIGENS
Q2632C	Peptone (Powder) Bacteriological Mediaid	91079-40-2	25 KG	POR	35040010	18	QUALIGENS
Q26255	Peptone-Vegetable (from Soya) Bacteriological Mediaid	73049-73-7	500 GM	13600	38210000	18	QUALIGENS
Q34305	Perchloroethylene (Tetrachloroethylene) SQ	127-18-4	500 ML	404	29032300	18	QUALIGENS
Q19184	Periodic Acid SQ	10450-60-9	100 GM	3844	28111990	18	QUALIGENS
Q34505	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	500 ML	581	27101213	18	QUALIGENS
Q34507	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	2.5 LT	2035	27101213	18	QUALIGENS
Q3450C	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	25 LT	POR	27101213	18	QUALIGENS
Q32255	Petroleum Spirit (Petroleum Ether) 40°-60°C ER	8032-32-4	500 ML	606	27101213	18	QUALIGENS
Q32257	Petroleum Spirit (Petroleum Ether) 40°-60°C ER	8032-32-4	2.5 LT	2218	27101213	18	QUALIGENS
Q43526	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	8032-32-4	1 LT	1508	27101213	18	QUALIGENS
Q43527	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	8032-32-4	2.5 LT	3354	27101213	18	QUALIGENS
Q32265	Petroleum Spirit (Petroleum Ether) 60°-80°C ER	64742-49-0	500 ML	369	29011000	18	QUALIGENS
Q32267	Petroleum Spirit (Petroleum Ether) 60°-80°C ER	64742-49-0	2.5 LT	1511	29011000	18	QUALIGENS
Q3226C	Petroleum Spirit (Petroleum Ether) 60°-80°C ER	64742-49-0	25 LT	POR	29011000	18	QUALIGENS
Q34515	Petroleum Spirit (Petroleum Ether) 60°-80°C SQ	64742-49-0	500 ML	311	29011000	18	QUALIGENS
Q34517	Petroleum Spirit (Petroleum Ether) 60°-80°C SQ	64742-49-0	2.5 LT	1244	29011000	18	QUALIGENS
Q3451C	Petroleum Spirit (Petroleum Ether) 60°-80°C SQ	64742-49-0	25 LT	POR	29011000	18	QUALIGENS
Q3451H	Petroleum Spirit (Petroleum Ether) 60°-80°C SQ	64742-49-0	200 LT	POR	29011000	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q26331	1,10-Phenanthroline Monohydrate ER ACS	5144-89-8	5 GM	710	29339900	18	QUALIGENS
Q26332	1,10-Phenanthroline Monohydrate ER ACS	5144-89-8	25 GM	2244	29339900	18	QUALIGENS
Q26355	Phenol (Carbolic Acid) SQ	108-95-2	500 GM	551	29071110	18	QUALIGENS
Q15615	Phenol (Carbolic Acid) ER ACS	108-95-2	500 GM	705	29071110	18	QUALIGENS
Q26345	Phenol Disulphonic Acid SQ	1333-39-7	500 ML	1372	38220090	12	QUALIGENS
Q35953	Phenol Reagent (Folin & Ciocalteu's)		100 ML	389	38220090	12	QUALIGENS
Q39852	Phenol Red Indicator Powder (Water Soluble)	143-74-8	25 GM	491	29349900	18	QUALIGENS
Q37913	Phenol Red Indicator Solution	493-52-7	125 ML	117	38220090	12	QUALIGENS
Q39874	Phenolphthalein Indicator Powder	77-09-8	100 GM	585	29322020	18	QUALIGENS
Q37923	Phenolphthalein Indicator Solution	77-09-8	125 ML	137	38220090	12	QUALIGENS
Q26364	Phenyl Hydrazine Hydrochloride SQ	59-88-1	100 GM	1481	29280090	18	QUALIGENS
Q13253	Phenyl Hydrazine Hydrochloride ER	59-88-1	100 GM	1640	29280090	18	QUALIGENS
Q13254	Phenyl Hydrazine Hydrochloride ER	59-88-1	250 GM	2660	29280090	18	QUALIGENS
Q13102	Phosphomolybdic Acid (dodeca Molybdcic ortho phosphoric acid) ER ACS	51429-74-4	25 GM	1178	28111990	18	QUALIGENS
Q43626	Ortho Phosphoric Acid for HPLC	7664-38-2	1 LT	3555	28092010	18	QUALIGENS
Q29215	Ortho phosphoric Acid 88-93% SQ	7664-38-2	500 ML	741	28092010	18	QUALIGENS
Q29217	Ortho phosphoric Acid 88-93% SQ	7664-38-2	2.5 LT	2810	28092010	18	QUALIGENS
Q29218	Ortho phosphoric Acid 88-93% SQ	7664-38-2	5 LT	4807	28092010	18	QUALIGENS
Q2921U	Ortho phosphoric Acid 88-93% SQ	7664-38-2	30 LT	POR	28092010	18	QUALIGENS
Q29905	Ortho phosphoric Acid 88-93% ER	7664-38-2	500 ML	756	28092010	18	QUALIGENS
Q29907	Ortho phosphoric Acid 88-93% ER	7664-38-2	2.5 LT	2947	28092010	18	QUALIGENS
Q2990D	Ortho phosphoric Acid 88-93% ER	7664-38-2	30 LT	POR	28092010	18	QUALIGENS
Q29245	Ortho phosphoric Acid about 85% SQ	7664-38-2	500 ML	530	28092010	18	QUALIGENS
Q29247	Ortho phosphoric Acid about 85% SQ	7664-38-2	2.5 LT	2357	28092010	18	QUALIGENS
Q26374	Phosphorous Pentoxide SQ	1314-56-3	250 GM	533	28091000	18	QUALIGENS
Q26375	Phosphorous Pentoxide SQ	1314-56-3	500 GM	988	28091000	18	QUALIGENS
Q26275	Phosphorous Red SQ	7723-14-0	500 GM	1885	28047020	18	QUALIGENS
Q15622	Phosphotungstic Acid ER	12501-23-4	25 GM	1006	28111990	18	QUALIGENS
Q26645	Phthalic Anhydride SQ	85-44-9	500 GM	388	29173500	18	QUALIGENS
Q43385	Piperidine SQ	110-89-4	500 ML	1728	29333200	18	QUALIGENS
Q43387	Piperidine SQ	110-89-4	2.5 LT	5790	29333200	18	QUALIGENS
Q10421	PIPES Buffer (Piperazine-1, 4-BIS (2-Ethanesulphonic, Acid)) for biochemistry	5625-37-6	5 GM	572	29335990	18	QUALIGENS
Q26485	Polyethylene Glycol 200 SQ	25322-68-3	500 ML	420	34042000	18	QUALIGENS
Q2648C	Polyethylene Glycol 200 SQ	25322-68-3	25 LT	POR	34042000	18	QUALIGENS
Q26475	Polyethylene Glycol 400 SQ	25322-68-3	500 ML	597	34042000	18	QUALIGENS
Q2647C	Polyethylene Glycol 400 SQ	25322-68-3	25 LT	POR	34042000	18	QUALIGENS
Q26455	Polyethylene Glycol 4000 SQ	25322-68-3	500 GM	466	34042000	18	QUALIGENS
Q2645E	Polyethylene Glycol 4000 SQ	25322-68-3	50 KG	POR	34042000	18	QUALIGENS
Q26505	Polyethylene Glycol 600 SQ	25322-68-3	500 ML	429	34042000	18	QUALIGENS
Q2650C	Polyethylene Glycol 600 SQ	25322-68-3	25 LT	POR	34042000	18	QUALIGENS
Q26405	Polyethylene Glycol 6000 SQ	25322-68-3	500 GM	490	34042000	18	QUALIGENS
Q2640E	Polyethylene Glycol 6000 SQ	25322-68-3	50 KG	POR	34042000	18	QUALIGENS
Q28595	Polysorbate 80 (Tween 80) SQ	9005-65-6	500 ML	888	34021300	28	QUALIGENS
Q2859C	Polysorbate 80 (Tween 80) SQ	9005-65-6	25 LT	POR	34021300	28	QUALIGENS
Q26435	Polyvinyl Alcohol SQ	9002-89-5	500 GM	620	39053000	18	QUALIGENS
Q26495	Potassium Acetate SQ	127-08-2	500 GM	542	29152990	18	QUALIGENS
Q13235	Potassium Acetate ER	127-08-2	500 GM	732	29152990	18	QUALIGENS
Q26555	Potassium Bromate SQ	7758 01-2	500 GM	950	28299020	18	QUALIGENS
Q2655E	Potassium Bromate SQ	7758 01-2	50 KG	POR	28299020	18	QUALIGENS
Q26585	Potassium Bromide SQ	7758 02-3	500 GM	733	28275120	18	QUALIGENS
Q2658E	Potassium Bromide SQ	7758 02-3	50 KG	POR	28275120	18	QUALIGENS
Q15685	Potassium Bromide ER ACS	7758 02-3	500 GM	808	28275120	18	QUALIGENS
Q19275	Potassium Carbonate Anhydrous SQ	584-08-7	500 GM	346	28364000	18	QUALIGENS
Q1927E	Potassium Carbonate Anhydrous SQ	584-08-7	50 KG	POR	28364000	18	QUALIGENS
Q19255	Potassium Chloride SQ	7447-40-7	500 GM	236	28273990	18	QUALIGENS
Q19258	Potassium Chloride SQ	7447-40-7	5 KG	1481	28273990	18	QUALIGENS
Q1925E	Potassium Chloride SQ	7447-40-7	50 KG	POR	28273990	18	QUALIGENS
Q13305	Potassium Chloride ER ACS	7447-40-7	500 GM	316	28273990	18	QUALIGENS
Q1330E	Potassium Chloride ER ACS	7447-40-7	50 KG	POR	28273990	18	QUALIGENS
Q13325	Potassium Chromate ER ACS	7789-00-6	500 GM	950	28415090	18	QUALIGENS
Q13215	tri-Potassium Citrate ER	6100-05-6	500 GM	398	29181510	18	QUALIGENS
Q19365	Potassium Dichromate SQ	7778-50-9	500 GM	907	28415090	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q19366	Potassium Dichromate SQ	7778-50-9	1 KG	1664	28415090	18	QUALIGENS
Q19368	Potassium Dichromate SQ	7778-50-9	5 KG	8220	28415090	18	QUALIGENS
Q1936E	Potassium Dichromate SQ	7778-50-9	50 KG	POR	28415090	18	QUALIGENS
Q13385	Potassium Dichromate ER	7778-50-9	500 GM	957	28415090	18	QUALIGENS
Q37056	Potassium Dichromate N/10 CVS	7778-50-9	6 AMP	586	28415090	18	QUALIGENS
Q1946E	Potassium Dihydrogen ortho phosphate SQ	7778-77-0	50 KG	POR	28352400	18	QUALIGENS
Q13405	Potassium Dihydrogen Ortho phosphate ER	7778-77-0	500 GM	621	28352400	18	QUALIGENS
Q1340E	Potassium Dihydrogen Ortho phosphate ER	7778-77-0	50 KG	POR	28352400	18	QUALIGENS
Q19465	Potassium Dihydrogen Orthophosphate SQ	7778-77-0	500 GM	532	28352400	18	QUALIGENS
Q13415	Potassium Dihydrogen Orthophosphate for HPLC	7778-77-0	500 GM	1580	28352400	18	QUALIGENS
Q26664	Potassium Ferricyanide (Potassium Hexacyanoferrate (III)) SQ	13746-66-2	100 GM	393	28372020	18	QUALIGENS
Q26665	Potassium Ferricyanide (Potassium Hexacyanoferrate (III)) SQ	13746-66-2	500 GM	1602	28372020	18	QUALIGENS
Q19525	Potassium Ferrocyanide (Potassium Hexacyanoferrate (II)) SQ	14459-95-1	500 GM	755	28372030	18	QUALIGENS
Q1952E	Potassium Ferrocyanide (Potassium Hexacyanoferrate (II)) SQ	14459-95-1	50 KG	POR	28372030	18	QUALIGENS
Q26675	Potassium Fluoride Anhydrous SQ	7789-23-3	500 GM	839	28261990	18	QUALIGENS
Q13565	Potassium Fluoride Anhydrous ER ACS	7789-23-3	500 GM	1885	28261990	18	QUALIGENS
Q26605	Potassium Hydrogen Carbonate SQ	298-14-6	500 GM	467	28369990	18	QUALIGENS
Q13585	Potassium Hydrogen Phthalate ER ACS	877-24-7	500 GM	621	29173990	18	QUALIGENS
Q26805	Potassium Hydrogen Sulphate SQ	7646-93-7	500 GM	738	28332990	18	QUALIGENS
Q26655	Potassium Hydrogen Tartarate SQ	868-14-4	500 GM	1019	29181390	18	QUALIGENS
Q2665E	Potassium Hydrogen Tartarate SQ	868-14-4	50 KG	POR	29181390	18	QUALIGENS
Q26695	Potassium Hydroxide Flakes SQ	1310-58-3	500 GM	346	28152000	18	QUALIGENS
Q26696	Potassium Hydroxide Flakes SQ	1310-58-3	1 KG	600	28152000	18	QUALIGENS
Q26698	Potassium Hydroxide Flakes SQ	1310-58-3	5 KG	2516	28152000	18	QUALIGENS
Q2669E	Potassium Hydroxide Flakes SQ	1310-58-3	50 KG	POR	28152000	18	QUALIGENS
Q26705	Potassium Hydroxide Pellets SQ	1310-58-3	500 GM	426	28152000	18	QUALIGENS
Q26708	Potassium Hydroxide Pellets SQ	1310-58-3	5 KG	3160	28152000	18	QUALIGENS
Q2670E	Potassium Hydroxide Pellets SQ	1310-58-3	50 KG	POR	28152000	18	QUALIGENS
Q15705	Potassium Hydroxide Pellets ER ACS	1310-58-3	500 GM	532	28152000	18	QUALIGENS
Q15708	Potassium Hydroxide Pellets ER ACS	1310-58-3	5 KG	3644	28152000	18	QUALIGENS
Q1570E	Potassium Hydroxide Pellets ER ACS	1310-58-3	50 KG	POR	28152000	18	QUALIGENS
Q19684	Potassium Iodate SQ	7758-05-6	250 GM	3259	28299030	12	QUALIGENS
Q1968E	Potassium Iodate SQ	7758-05-6	50 KG	POR	28299030	12	QUALIGENS
Q13644	Potassium Iodate ER ACS	7758-05-6	100 GM	1436	28299030	12	QUALIGENS
Q1364E	Potassium Iodate ER ACS	7758-05-6	50 KG	POR	28299030	12	QUALIGENS
Q26724	Potassium Iodide SQ	7681-11-0	250 GM	3688	28276010	18	QUALIGENS
Q26725	Potassium Iodide SQ	7681-11-0	500 GM	6977	28276010	18	QUALIGENS
Q26728	Potassium Iodide SQ	7681-11-0	5 KG	67556	28276010	18	QUALIGENS
Q2672E	Potassium Iodide SQ	7681-11-0	50 KG	POR	28276010	18	QUALIGENS
Q15723	Potassium Iodide ER ACS	7681-11-0	100 GM	2133	28276010	18	QUALIGENS
Q15724	Potassium Iodide ER ACS	7681-11-0	250 GM	4097	28276010	18	QUALIGENS
Q26755	Potassium Metabisulphite SQ	16731-55-8	500 GM	435	28322010	18	QUALIGENS
Q2675E	Potassium Metabisulphite SQ	16731-55-8	50 KG	POR	28322010	18	QUALIGENS
Q26765	Potassium Nitrate SQ	7757-79-1	500 GM	385	28342100	18	QUALIGENS
Q26768	Potassium Nitrate SQ	7757-79-1	5 KG	2932	28342100	18	QUALIGENS
Q2676E	Potassium Nitrate SQ	7757-79-1	50 KG	POR	28342100	18	QUALIGENS
Q13655	Potassium Nitrate ER	7757-79-1	500 GM	402	28342100	18	QUALIGENS
Q1365E	Potassium Nitrate ER	7757-79-1	50 KG	POR	28342100	18	QUALIGENS
Q19845	Potassium Oxalate Monohydrate SQ	6487-48-5	500 GM	532	29171190	18	QUALIGENS
Q19854	Potassium Periodate SQ	7790-21-8	100 GM	1503	28299030	18	QUALIGENS
Q26815	Potassium Persulphate (Potassium Peroxydisulphate) SQ	7727-21-1	500 GM	532	28334000	18	QUALIGENS
Q15735	Potassium Persulphate (Potassium Peroxydisulphate) ER ACS	7727-21-1	500 GM	666	28334000	18	QUALIGENS
Q13724	Potassium Periodate ER ACS	7790-21-8	100 GM	1509	28299030	18	QUALIGENS
Q26825	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) SQ	6381-59-5	500 GM	933	29181390	18	QUALIGENS
Q2682E	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) SQ	6381-59-5	50 KG	POR	29181390	18	QUALIGENS
Q15775	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) ER ACS	6381-59-5	500 GM	1066	29181390	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q26846	Potassium Sorbate SQ	24634-61-5	1 KG	2284	29161930	18	QUALIGENS
Q26835	Potassium Sulphate SQ	7778-80-5	500 GM	325	28332990	18	QUALIGENS
Q2683E	Potassium Sulphate SQ	7778-80-5	50 KG	POR	28332990	18	QUALIGENS
Q13685	Potassium Sulphate ER ACS	7778-80-5	500 GM	426	28332990	18	QUALIGENS
Q1368E	Potassium Sulphate ER ACS	7778-80-5	50 KG	POR	28332990	18	QUALIGENS
Q26855	Potassium Thiocyanate SQ	333-20-0	500 GM	888	28429090	18	QUALIGENS
Q13795	Potassium Thiocyanate ER	333-20-0	500 GM	967	28429090	18	QUALIGENS
Q1379E	Potassium Thiocyanate ER	333-20-0	50 KG	POR	28429090	18	QUALIGENS
Q10431	L-Proline for biochemistry	147-85-3	5 GM	162	29339900	18	QUALIGENS
Q26925	n-Propanol (Propan-1-ol) SQ	71-23-8	500 ML	430	29051210	18	QUALIGENS
Q26927	n-Propanol (Propan-1-ol) SQ	71-23-8	2.5 LT	1797	29051210	18	QUALIGENS
Q2692C	n-Propanol (Propan-1-ol) SQ	71-23-8	25 LT	POR	29051210	18	QUALIGENS
Q26955	Propionic Acid SQ	79-09-4	500 ML	390	29155000	18	QUALIGENS
Q26945	Propyl Paraben (n-Propyl-4-Hydroxy-benzoate) SQ	94-13-3	500 GM	1334	29182990	18	QUALIGENS
Q26865	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	500 ML	449	29053200	18	QUALIGENS
Q26866	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	1 LT	807	29053200	18	QUALIGENS
Q26867	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	2.5 LT	1785	29053200	18	QUALIGENS
Q2686C	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	25 LT	POR	29053200	18	QUALIGENS
Q20014	Pyridine SQ	110-86-1	250 ML	473	29333100	18	QUALIGENS
Q20015	Pyridine SQ	110-86-1	500 ML	852	29333100	18	QUALIGENS
Q20016	Pyridine SQ	110-86-1	1 LT	1617	29333100	18	QUALIGENS
Q20017	Pyridine SQ	110-86-1	2.5 LT	3792	29333100	18	QUALIGENS
Q2001C	Pyridine SQ	110-86-1	25 LT	POR	29333100	18	QUALIGENS
Q13844	Pyridine ER ACS	110-86-1	250 ML	542	29333100	18	QUALIGENS
Q13847	Pyridine ER ACS	110-86-1	2.5 LT	4412	29333100	18	QUALIGENS
Q26974	Pyrogallol SQ	87-66-1	100 GM	1636	29072990	18	QUALIGENS
Q27175	Quinoline SQ	91-22-5	500 ML	2999	29334900	18	QUALIGENS
Q27184	Resorcinol SQ	108-46-3	250 GM	1043	29072100	18	QUALIGENS
Q39962	Safranine Staining Powder	477-73-6	25 GM	592	32041339	18	QUALIGENS
Q39963	Safranine Staining Powder	477-73-6	100 GM	2241	32041339	18	QUALIGENS
Q38953	Safranine Staining Solution	477-73-6	125 ML	227	38220090	12	QUALIGENS
Q27235	Salicylic Acid SQ	69-72-7	500 GM	724	29182110	18	QUALIGENS
Q27252	Saponin Purified		100 GM	4148	13021919	18	QUALIGENS
Q27243	Selenium Dioxide SQ	7446-08-4	100 GM	4809	28112990	18	QUALIGENS
Q27245	Selenium Dioxide SQ	7446-08-4	500 GM	12817	28112990	18	QUALIGENS
Q20054	Semicarbazide Hcl SQ	563-41-7	100 GM	431	29280090	18	QUALIGENS
Q10541	L-Serine for biochemistry SQ	56-45-1	5 GM	380	29225090	18	QUALIGENS
Q27285	Silica Gel Blue Self-Indicating (Coarse) SQ	7631-86-9	500 GM	374	28112990	18	QUALIGENS
Q27286	Silica Gel Blue Self Indicating (Coarse) SQ	7631-86-9	1 KG	665	28112990	18	QUALIGENS
Q2728E	Silica Gel Blue Self Indicating (Coarse) SQ	7631-86-9	50 KG	POR	28112990	18	QUALIGENS
Q27295	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	500 GM	372	28112990	18	QUALIGENS
Q27296	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	1 KG	738	28112990	18	QUALIGENS
Q2729C	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	25 KG	POR	28112990	18	QUALIGENS
Q27315	Silica Gel for Column Chromatography (about 100-200 mesh) SQ	7631-86-9	500 GM	539	28112990	18	QUALIGENS
Q2731C	Silica Gel for Column Chromatography (about 100-200 mesh) SQ	7631-86-9	25 KG	POR	28112990	18	QUALIGENS
Q27275	Silica Gel for Column Chromatography (about 230-400 mesh) SQ	7631-86-9	500 GM	724	28112990	18	QUALIGENS
Q27325	Silica Gel For Column Chromatography (about 60-120 mesh) SQ	7631-86-9	500 GM	469	28112990	18	QUALIGENS
Q2732T	Silica Gel For Column Chromatography (about 60-120 mesh) SQ	7631-86-9	25 KG	POR	28112990	18	QUALIGENS
Q27265	Silica Gel GF 254 For Thin Layer Chromatography	7631-86-9	500 GM	3083	28112990	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q27305	Silica Gel HF 254 For Thin Layer Chromatography	7631-86-9	500 GM	3276	28112990	18	QUALIGENS
Q27335	Silica Gel-G For Thin Layer Chromatography	7631-86-9	500 GM	531	28112990	18	QUALIGENS
Q27345	Silica Gel-H For Thin Layer Chromatography (without binder)	7631-86-9	500 GM	476	28112990	18	QUALIGENS
Q13864	Silicone Oil	63148-62-9	250 ML	492	39100020	18	QUALIGENS
Q27462	Silver Nitrate SQ	7761-88-8	25 GM	5556	28432100	18	QUALIGENS
Q27464	Silver Nitrate SQ	7761-88-8	100 GM	21422	28432100	18	QUALIGENS
Q15802	Silver Nitrate ER ACS	7761-88-8	25 GM	6067	28432100	18	QUALIGENS
Q15804	Silver Nitrate ER ACS	7761-88-8	100 GM	22667	28432100	18	QUALIGENS
Q37106	Silver Nitrate N/10 CVS	7761-88-8	6 AMP	12978	28432100	18	QUALIGENS
Q37305	Silver Nitrate N/50 Solution	7761-88-8	500 ML	560	28432100	18	QUALIGENS
Q27482	Silver Oxide SQ	20667-12-3	25 GM	8613	28432900	18	QUALIGENS
Q27502	Silver Sulphate SQ	10294-26-5	25 GM	6578	28432900	18	QUALIGENS
Q15832	Silver Sulphate ER	10294-26-5	25 GM	6756	28432900	18	QUALIGENS
Q20125	Sodium Acetate Anhydrous SQ	127-09-3	500 GM	311	29152990	18	QUALIGENS
Q2012E	Sodium Acetate Anhydrous SQ	127-09-3	50 KG	POR	29152990	18	QUALIGENS
Q13894	Sodium Acetate Anhydrous ER ACS	127-09-3	250 GM	306	29152990	18	QUALIGENS
Q13895	Sodium Acetate Anhydrous ER ACS	127-09-3	500 GM	457	29152990	18	QUALIGENS
Q13898	Sodium Acetate Anhydrous ER ACS	127-09-3	5 KG	4088	29152990	18	QUALIGENS
Q20405	Sodium Acetate Anhydrous for HPLC	127-09-3	500 GM	1611	29152990	18	QUALIGENS
Q20135	Sodium Acetate Trihydrate SQ	6131-90-4	500 GM	284	29152990	18	QUALIGENS
Q20138	Sodium Acetate Trihydrate SQ	6131-90-4	5 KG	2034	29152990	18	QUALIGENS
Q2013E	Sodium Acetate Trihydrate SQ	6131-90-4	50 KG	POR	29152990	18	QUALIGENS
Q13905	Sodium Acetate Trihydrate ER ACS	6131-90-4	500 GM	325	29152990	18	QUALIGENS
Q13908	Sodium Acetate Trihydrate ER ACS	6131-90-4	5 KG	2380	29152990	18	QUALIGENS
Q1390E	Sodium Acetate Trihydrate ER ACS	6131-90-4	50 KG	POR	29152990	18	QUALIGENS
Q20325	Sodium Acid Phosphate SQ		500 GM	395	28352200	18	QUALIGENS
Q27564	Sodium Arsenate ER ACS	10048-95-0	250 GM	8444	28429010	18	QUALIGENS
Q27524	Sodium Azide SQ	26628-22-8	100 GM	458	28500030	18	QUALIGENS
Q27515	Sodium Benzoate SQ	532-32-1	500 GM	532	29163140	18	QUALIGENS
Q2751C	Sodium Benzoate SQ	532-32-1	25 KG	POR	29163140	18	QUALIGENS
Q20174	Sodium Bismuthate SQ	12232-99-4	100 GM	1322	28415090	18	QUALIGENS
Q13914	Sodium Bismuthate ER ACS	12232-99-4	100 GM	1881	28415090	18	QUALIGENS
Q27665	Sodium Bisulphite SQ	7631-90-5	500 GM	299	28321010	18	QUALIGENS
Q27533	Sodium Borohydride SQ	16940-66-2	100 GM	1580	28500010	18	QUALIGENS
Q27555	Sodium Carbonate Anhydrous SQ	497-19-8	500 GM	271	28362090	18	QUALIGENS
Q27556	Sodium Carbonate Anhydrous SQ	497-19-8	1 KG	365	28362090	18	QUALIGENS
Q27558	Sodium Carbonate Anhydrous SQ	497-19-8	5 KG	1706	28362090	18	QUALIGENS
Q2755E	Sodium Carbonate Anhydrous SQ	497-19-8	50 KG	POR	28362090	18	QUALIGENS
Q15955	Sodium Carbonate Anhydrous ER ACS	497-19-8	500 GM	325	28362090	18	QUALIGENS
Q15958	Sodium Carbonate Anhydrous ER ACS	497-19-8	5 KG	2155	28362090	18	QUALIGENS
Q1595E	Sodium Carbonate Anhydrous ER ACS	497-19-8	50 KG	POR	28362090	18	QUALIGENS
Q27575	Sodium Carbonate Monohydrate SQ	5968-11-6	500 GM	234	28362090	18	QUALIGENS
Q37126	Sodium Carbonate N/10 CVS	5968-11-6	6 AMP	492	28362090	18	QUALIGENS
Q27605	Sodium Chloride SQ	7647-14-5	500 GM	188	25010090	NIL	QUALIGENS
Q27606	Sodium Chloride SQ	7647-14-5	1 KG	308	25010090	NIL	QUALIGENS
Q27608	Sodium Chloride SQ	7647-14-5	5 KG	850	25010090	NIL	QUALIGENS
Q2760E	Sodium Chloride SQ	7647-14-5	50 KG	POR	25010090	NIL	QUALIGENS
Q15915	Sodium Chloride ER ACS	7647-14-5	500 GM	200	25010090	NIL	QUALIGENS
Q15918	Sodium Chloride ER ACS	7647-14-5	5 KG	925	25010090	NIL	QUALIGENS
Q1591E	Sodium Chloride ER ACS	7647-14-5	50 KG	POR	25010090	NIL	QUALIGENS
Q43935	Sodium Chloride for HPLC	7647-14-5	500 GM	638	25010090	NIL	QUALIGENS
Q27705	Sodium Chromate SQ	10034-82-9	500 GM	795	28415010	18	QUALIGENS
Q27625	tri Sodium Citrate Dihydrate SQ	6132-04-3	500 GM	335	29181520	18	QUALIGENS
Q27626	tri Sodium Citrate Dihydrate SQ	6132-04-3	1 KG	592	29181520	18	QUALIGENS
Q27628	tri Sodium Citrate Dihydrate SQ	6132-04-3	5 KG	2356	29181520	18	QUALIGENS
Q14005	tri Sodium Citrate Dihydrate ER ACS	6132-04-3	500 GM	498	29181520	18	QUALIGENS
Q1400E	tri Sodium Citrate Dihydrate ER ACS	6132-04-3	50 KG	POR	29181520	18	QUALIGENS
Q27635	Sodium Dichromate Dihydrate SQ	7789-12-0	500 GM	719	28413000	18	QUALIGENS
Q2763E	Sodium Dichromate Dihydrate SQ	7789-12-0	50 KG	POR	28413000	18	QUALIGENS
Q20335	Sodium Dihydrogen Ortho phosphate Dihydrate SQ	13472-35-0	500 GM	434	28352200	18	QUALIGENS
Q2033E	Sodium Dihydrogen Ortho phosphate Dihydrate SQ	13472-35-0	50 KG	POR	28352200	18	QUALIGENS
Q14105	Sodium Dihydrogen Ortho phosphate Dihydrate ER	2052-49-5	500 GM	532	28352200	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q1410E	Sodium Dihydrogen Ortho phosphate Dihydrate ER	2052-49-5	50 KG	POR	28352200	18	QUALIGENS
Q14115	Sodium Dihydrogen Ortho phosphate Dihydrate for HPLC	13472-35-0	500 GM	964	28352200	18	QUALIGENS
Q27671	Sodium Diphenylamine Sulphonate ER ACS	6152-67-6	5 GM	548	29214490	18	QUALIGENS
Q27672	Sodium Diphenylamine Sulphonate ER ACS	6152-67-6	25 GM	917	29214490	18	QUALIGENS
Q20355	Sodium Dithionite SQ	7775-14-6	500 GM	695	28311010	18	QUALIGENS
Q27645	Sodium Fluoride SQ	7681-49-4	500 GM	556	28261990	18	QUALIGENS
Q2764E	Sodium Fluoride SQ	7681-49-4	50 KG	POR	28261990	18	QUALIGENS
Q14125	Sodium Fluoride ER ACS	7681-49-4	500 GM	868	28261990	18	QUALIGENS
Q27725	Sodium Hexametaphosphate Powder (Sodium Polyphosphate) SQ	10124-56-8	500 GM	434	28352940	18	QUALIGENS
Q2772E	Sodium Hexametaphosphate Powder (Sodium Polyphosphate) SQ	10124-56-8	50 KG	POR	28352940	18	QUALIGENS
Q27765	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	500 GM	218	28363000	18	QUALIGENS
Q27766	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	1 KG	310	28363000	18	QUALIGENS
Q2776E	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	50 KG	POR	28363000	18	QUALIGENS
Q14015	Sodium Hydrogen Carbonate (Sodium bicarbonate) ER ACS	144-55-8	500 GM	266	28363000	18	QUALIGENS
Q1401E	Sodium Hydrogen Carbonate (Sodium bicarbonate) ER ACS	144-55-8	50 KG	POR	28363000	18	QUALIGENS
Q13925	Sodium Hydrogen Carbonate (Sodium bicarbonate) For HPLC	144-55-8	500 GM	849	28363000	18	QUALIGENS
Q27805	Sodium Hydroxide Flakes SQ	1310-73-2	500 GM	242	28151110	18	QUALIGENS
Q27806	Sodium Hydroxide Flakes SQ	1310-73-2	1 KG	434	28151110	18	QUALIGENS
Q27808	Sodium Hydroxide Flakes SQ	1310-73-2	5 KG	1436	28151110	18	QUALIGENS
Q37136	Sodium Hydroxide N/1 CVS	1310-73-2	6 AMP	516	28151200	18	QUALIGENS
Q37156	Sodium Hydroxide N/10 CVS	1310-73-2	6 AMP	493	28151200	18	QUALIGENS
Q36105	Sodium Hydroxide N/10 Solution	1310-73-2	500 ML	197	28151200	18	QUALIGENS
Q27815	Sodium Hydroxide Pellets SQ	1310-73-2	500 GM	311	28151190	18	QUALIGENS
Q27818	Sodium Hydroxide Pellets SQ	1310-73-2	5 KG	1925	28151190	18	QUALIGENS
Q2781E	Sodium Hydroxide Pellets SQ	1310-73-2	50 KG	POR	28151190	18	QUALIGENS
Q15895	Sodium Hydroxide Pellets ER	1310-73-2	500 GM	333	28151190	18	QUALIGENS
Q15898	Sodium Hydroxide Pellets ER	1310-73-2	5 KG	2266	28151190	18	QUALIGENS
Q1589E	Sodium Hydroxide Pellets ER	1310-73-2	50 KG	POR	28151190	18	QUALIGENS
Q27905	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	500 ML	165	28289019	18	QUALIGENS
Q27906	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	1 LT	320	28289019	18	QUALIGENS
Q27908	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	5 LT	644	28289019	18	QUALIGENS
Q2790C	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	25 LT	POR	28289019	18	QUALIGENS
Q27914	Sodium Iodide SQ	7681-82-5	250 GM	3901	28276020	18	QUALIGENS
Q15863	Sodium Iodide ER	7681-82-5	100 GM	2404	28276020	18	QUALIGENS
Q27825	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) SQ	151-21-3	500 GM	840	34021190	28	QUALIGENS
Q2782C	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) SQ	151-21-3	25 KG	POR	34021190	28	QUALIGENS
Q14135	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) ER	151-21-3	500 GM	4671	34021190	28	QUALIGENS
Q14136	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) ER	151-21-3	1 KG	9250	34021190	28	QUALIGENS
Q27715	Sodium Formaldehyde Sulfoxylate (SFS) Dihydrate SQ	6035-47-8	500 ML	916	28311020	18	QUALIGENS
Q27595	Sodium Formate SQ	141-53-7	500 GM	446	29151210	18	QUALIGENS
Q27845	Sodium Metabisulphite SQ	7681-57-4	500 GM	227	28321090	18	QUALIGENS
Q27846	Sodium Metabisulphite SQ	7681-57-4	1 KG	343	28321090	18	QUALIGENS
Q27848	Sodium Metabisulphite SQ	7681-57-4	5 KG	1481	28321090	18	QUALIGENS
Q2784E	Sodium Metabisulphite SQ	7681-57-4	50 KG	POR	28321090	18	QUALIGENS
Q14215	Sodium Metabisulphite ER ACS	7681-57-4	500 GM	212	28321090	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q1421U	Sodium Metabisulphite ER ACS	7681-57-4	50 KG	POR	28321090	18	QUALIGENS
Q14223	Sodium Metaperiodate ER ACS	7790-28-5	100 GM	1678	28299030	18	QUALIGENS
Q14225	Sodium Metaperiodate ER ACS	7790-28-5	500 GM	6913	28299030	18	QUALIGENS
Q27935	Sodium Metasilicate SQ	10213-79-3	500 GM	392	28391100	18	QUALIGENS
Q27936	Sodium Metasilicate SQ	10213-79-3	1 KG	481	28391100	18	QUALIGENS
Q27834	Sodium Molybdate SQ	10102-40-6	100 GM	1155	28417020	18	QUALIGENS
Q27836	Sodium Molybdate SQ	10102-40-6	1 KG	10132	28417020	18	QUALIGENS
Q2783E	Sodium Molybdate SQ	10102-40-6	50 KG	POR	28417020	18	QUALIGENS
Q27855	Sodium Nitrate SQ	7631-99-4	500 GM	280	28342990	18	QUALIGENS
Q27858	Sodium Nitrate SQ	7631-99-4	5 KG	1580	28342990	18	QUALIGENS
Q2785E	Sodium Nitrate SQ	7631-99-4	50 KG	POR	28342990	18	QUALIGENS
Q27875	Sodium Nitrite SQ	7632-00-0	500 GM	335	28342990	18	QUALIGENS
Q2787E	Sodium Nitrite SQ	7632-00-0	50 KG	POR	28342990	18	QUALIGENS
Q15935	Sodium Nitrite ER ACS	7632-00-0	500 GM	378	28342990	18	QUALIGENS
Q1578E	Sodium Nitrite ER ACS	7631-99-4	50 KG	POR	28342990	18	QUALIGENS
Q27864	Sodium Nitroprusside dihydrate SQ	13755-38-9	100 GM	545	28372050	18	QUALIGENS
Q27885	tri-Sodium Orthophosphate SQ	10101-89-0	500 GM	271	28352690	18	QUALIGENS
Q2788E	tri-Sodium Orthophosphate SQ	10101-89-0	50 KG	POR	28352690	18	QUALIGENS
Q13935	tri-Sodium Orthophosphate ER ACS	10101-89-0	500 GM	319	28352990	18	QUALIGENS
Q13938	tri-Sodium Orthophosphate ER ACS	10101-89-0	5 KG	2497	28352990	18	QUALIGENS
Q28115	Sodium Oxalate SQ	62-76-0	500 GM	409	29171130	18	QUALIGENS
Q14234	Sodium Peroxide ER ACS	1313-60-6	100 GM	3555	28153000	18	QUALIGENS
Q14235	Sodium Peroxide ER ACS	1313-60-6	500 GM	15999	28153000	18	QUALIGENS
Q27735	Sodium Persulphate SQ	7775-27-1	500 GM	444	28334000	18	QUALIGENS
Q27742	Sodium Pyruvate For Biochemistry	123-24-6	25 GM	371	29183090	18	QUALIGENS
Q27743	Sodium Pyruvate for Biochemistry	123-24-6	100 GM	1275	29183090	18	QUALIGENS
Q28035	Sodium Salicylate SQ	54-21-7	500 GM	704	29182120	18	QUALIGENS
Q20605	Sodium Sulphate Anhydrous SQ	7757-82-6	500 GM	197	28331990	18	QUALIGENS
Q20606	Sodium Sulphate Anhydrous SQ	7757-82-6	1 KG	326	28331990	18	QUALIGENS
Q20608	Sodium Sulphate Anhydrous SQ	7757-82-6	5 KG	1368	28331990	18	QUALIGENS
Q2060E	Sodium Sulphate Anhydrous SQ	7757-82-6	50 KG	POR	28331990	18	QUALIGENS
Q14445	Sodium Sulphate Anhydrous ER	7757-82-6	500 GM	246	28331990	18	QUALIGENS
Q14446	Sodium Sulphate Anhydrous ER	7757-82-6	1 KG	415	28331990	18	QUALIGENS
Q1444E	Sodium Sulphate Anhydrous ER	7757-82-6	50 KG	POR	28331990	18	QUALIGENS
Q27945	Sodium Sulphide Flakes Fused SQ	1313-82-2	500 GM	362	28301000	18	QUALIGENS
Q2794E	Sodium Sulphide Flakes Fused SQ	1313-82-2	50 KG	POR	28301000	18	QUALIGENS
Q27955	Sodium Sulphite Anhydrous SQ	7757-83-7	500 GM	224	28321090	18	QUALIGENS
Q2795E	Sodium Sulphite Anhydrous SQ	7757-83-7	50 KG	POR	28321090	18	QUALIGENS
Q14315	Sodium Sulphite Anhydrous ER ACS	7757-83-7	500 GM	281	28321090	18	QUALIGENS
Q28012	Sodium Tetra Phenyl Borate (STPB) ER ACS	143-66-8	10 GM	1257	29319090	18	QUALIGENS
Q14455	Sodium Thiosulphate ER	10102-17-7	500 GM	301	28323010	18	QUALIGENS
Q1445U	Sodium Thiosulphate ER	10102-17-7	50 KG	POR	28323010	18	QUALIGENS
Q37186	Sodium Thiosulphate N/10 CVS	10102-17-7	6 AMP	507	28323010	18	QUALIGENS
Q28005	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	500 GM	171	28323010	18	QUALIGENS
Q28006	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	1 KG	245	28323010	18	QUALIGENS
Q2800E	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	50 KG	POR	28323010	18	QUALIGENS
Q20683	Sodium Tungstate Hydrated SQ	10213-10-2	100 GM	932	28418010	18	QUALIGENS
Q20684	Sodium Tungstate Hydrated SQ	10213-10-2	250 GM	2244	28418010	18	QUALIGENS
Q20691	SPADNS dye 2-(p-sulphophenylazo)-1,8-dihydroxynaphthalene-3,6 disulphonic acid trisodiumsalt ER ACS	23647-14-5	1 GM	423	29270090	18	QUALIGENS
Q28043	Stannous Chloride (Tin (II) Chloride) SQ	10025-69-1	100 GM	640	28273990	18	QUALIGENS
Q28044	Stannous Chloride (Tin (II) Chloride) SQ	10025-69-1	250 GM	1525	28273990	18	QUALIGENS
Q15843	Stannous Chloride (Tin (II) Chloride) ER ACS	10025-69-1	100 GM	756	28273990	18	QUALIGENS
Q15844	Stannous Chloride (Tin (II) Chloride) ER ACS	10025-69-1	250 GM	1665	28273990	18	QUALIGENS
Q10555	Starch Hydrolysed for biochemistry SQ	9005-25-8	500 GM	14507	35051090	18	QUALIGENS
Q38444	Starch Iodide Papers		100 LVS	195	38220090	12	QUALIGENS
Q20725	Starch Soluble SQ	9005-25-8	500 GM	1106	35051090	18	QUALIGENS
Q2072E	Starch Soluble SQ	9005-25-8	50 KG	POR	35051090	18	QUALIGENS
Q14625	Starch Soluble ER ACS	9005-25-8	500 GM	1319	35051090	18	QUALIGENS
Q28025	Stearic Acid SQ	57-11-4	500 GM	407	38231190	18	QUALIGENS
Q28054	Strontium Carbonate SQ	1633-05-2	250 GM	700	28369200	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q28065	Strontium Chloride Hexahydrate SQ	10025-70-4	500 GM	436	28273930	18	QUALIGENS
Q28075	Strontium Nitrate Anhydrous SQ	10042-76-9	500 GM	424	28342910	18	QUALIGENS
Q28095	Strontium Oxalate SQ	814-95-9	500 GM	2466	29171130	18	QUALIGENS
Q28085	Succinic Acid SQ	110-15-6	500 GM	649	29171930	18	QUALIGENS
Q2808E	Succinic Acid SQ	110-15-6	50 KG	POR	29171930	18	QUALIGENS
Q28105	Sucrose SQ	57-50-1	500 GM	276	17019990	18	QUALIGENS
Q28106	Sucrose SQ	57-50-1	1 KG	498	17019990	18	QUALIGENS
Q2810E	Sucrose SQ	57-50-1	50 KG	POR	17019990	18	QUALIGENS
Q15925	Sucrose ER	57-50-1	500 GM	516	17019990	18	QUALIGENS
Q1592E	Sucrose ER	57-50-1	50 KG	POR	17019990	18	QUALIGENS
Q40002	Sudan III Staining Powder	85-86-9	10 GM	186	32041949	18	QUALIGENS
Q28135	Sulphamic Acid SQ	5329-14-6	500 GM	397	28111990	18	QUALIGENS
Q2813E	Sulphamic Acid SQ	5329-14-6	50 KG	POR	28111990	18	QUALIGENS
Q14614	Sulphanilic Acid ER ACS	121-57-3	100 GM	508	29214234	18	QUALIGENS
Q20784	Sulphosalicylic Acid SQ	5965-83-3	250 GM	522	29182190	18	QUALIGENS
Q20785	Sulphosalicylic Acid SQ	5965-83-3	500 GM	996	29182190	18	QUALIGENS
Q29305	Sulphuric Acid SQ	7664-93-9	500 ML	302	28070010	18	QUALIGENS
Q29307	Sulphuric Acid SQ	7664-93-9	2.5 LT	911	28070010	18	QUALIGENS
Q29308	Sulphuric Acid SQ	7664-93-9	5 LT	1200	28070010	18	QUALIGENS
Q29995	Sulphuric Acid ER	7664-93-9	500 ML	325	28070010	18	QUALIGENS
Q29997	Sulphuric Acid ER	7664-93-9	2.5 LT	1004	28070010	18	QUALIGENS
Q29998	Sulphuric Acid ER	7664-93-9	5 LT	1510	28070010	18	QUALIGENS
Q36225	Sulphuric Acid 2N/3 Solution	7664-93-9	500 ML	215	28070010	18	QUALIGENS
Q37206	Sulphuric Acid N/10 CVS	7664-93-9	6 AMP	524	28070010	18	QUALIGENS
Q37365	Sulphuric Acid N/50 Solution	7664-93-9	500 ML	160	28070010	18	QUALIGENS
Q15903	Tannic Acid ER	1401-55-4	100 GM	1796	32019090	18	QUALIGENS
Q15904	Tannic Acid ER	1401-55-4	250 GM	4444	32019090	18	QUALIGENS
Q28195	Tartaric Acid SQ	87-69-4	500 GM	1099	29181200	18	QUALIGENS
Q2819E	Tartaric Acid SQ	87-69-4	50 KG	POR	29181200	18	QUALIGENS
Q14705	Tartaric Acid ER ACS	87-69-4	500 GM	1259	29181200	18	QUALIGENS
Q1470E	Tartaric Acid ER ACS	87-69-4	50 KG	POR	29181200	18	QUALIGENS
Q10572	TEMED (N, N, N', N',-tetramethyl ethylene diamine) for biochemistry	110-18-9	25 ML	727	29212990	18	QUALIGENS
Q10573	TEMED (N, N, N', N',-tetramethyl ethylene diamine) for biochemistry	110-18-9	100 ML	2155	29212990	18	QUALIGENS
Q14025	Tetra Butyl Ammonium Bromide (Phase Transfer Catalyst) SQ	1643-19-2	500 GM	2079	29239000	18	QUALIGENS
Q13965	Tetra Butyl Ammonium Hydroxide 0.1N in iso Propanol SQ	2052-49-5	500 ML	2236	29239000	18	QUALIGENS
Q14075	Tetra Butyl Ammonium Hydroxide 0.1N in Methanol/Toluene SQ	2052-49-5	500 ML	2001	29239000	18	QUALIGENS
Q13973	Tetra Butyl Ammonium Hydroxide 10% solution in Methanol	2052-49-5	100 ML	1336	29239000	18	QUALIGENS
Q13993	Tetra Butyl Ammonium Hydroxide 20% in Water	2052-49-5	100 ML	2403	29239000	18	QUALIGENS
Q14063	Tetra Butyl Ammonium Hydroxide 25% Solution in Methanol SQ	2052-49-5	100 ML	2455	29239000	18	QUALIGENS
Q14163	Tetra Butyl Ammonium Hydroxide 40% in Methanol	2052-49-5	100 ML	1450	29239000	18	QUALIGENS
Q28342	Tetra Methyl Ammonium Hydroxide 10% Solution in Water SQ	2052-49-5	50 ML	1108	29239000	18	QUALIGENS
Q28363	Tetra Methyl Ammonium Hydroxide 25% Solution in Methanol SQ	2052-49-5	100 ML	5693	29239000	18	QUALIGENS
Q28353	Tetra Methyl Ammonium Hydroxide 25% Solution in Water SQ	2052-49-5	100 ML	3999	29239000	18	QUALIGENS
Q28205	Tetrahydrofuran SQ	109-99-9	500 ML	549	29321100	18	QUALIGENS
Q28207	Tetrahydrofuran SQ	109-99-9	2.5 LT	2447	29321100	18	QUALIGENS
Q2820C	Tetrahydrofuran SQ	109-99-9	25 LT	POR	29321100	18	QUALIGENS
Q2820H	Tetrahydrofuran SQ	109-99-9	200 LT	POR	29321100	18	QUALIGENS
Q32475	Tetrahydrofuran ER ACS	109-99-9	500 ML	578	29321100	18	QUALIGENS
Q32477	Tetrahydrofuran ER ACS	109-99-9	2.5 LT	2564	29321100	18	QUALIGENS
Q3247C	Tetrahydrofuran ER ACS	109-99-9	25 LT	POR	29321100	18	QUALIGENS
Q44706	Tetrahydrofuran for HPLC	109-99-9	1 LT	1512	29321100	18	QUALIGENS
Q10591	Thiamine Hydrochloride for biochemistry	67-03-8	5 GM	201	29362210	18	QUALIGENS
Q10592	Thiamine Hydrochloride for biochemistry	67-03-8	25 GM	655	29362210	18	QUALIGENS
Q28235	Thioglycolic Acid (Mercapto Acetic Acid) SQ	68-11-1	500 ML	1253	29309099	18	QUALIGENS
Q28215	Thiourea SQ	62-56-6	500 GM	640	29309010	18	QUALIGENS
Q14725	Thiourea ER ACS	62-56-6	500 GM	801	29309010	18	QUALIGENS
Q40102	Thymol Blue Indicator Powder	76-61-9	25 GM	990	29349900	18	QUALIGENS

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Q37963	Thymol Blue Indicator Solution	76-61-9	125 ML	162	38220090	12	QUALIGENS
Q37973	Thymolphthalein Indicator Solution	125-20-2	125 ML	135	38220090	12	QUALIGENS
Q28324	Tin Metal Granulated SQ	7440-31-5	100 GM	1284	80011090	18	QUALIGENS
Q28325	Tin Metal Granulated SQ	7440-31-5	500 GM	5086	80011090	18	QUALIGENS
Q28375	Titanium Dioxide SQ	13463-67-7	500 GM	518	28230010	18	QUALIGENS
Q28376	Titanium Dioxide SQ	13463-67-7	1 KG	868	28230010	18	QUALIGENS
Q36275	o-Tolidine reagent (For Chlorine estimation)		500 ML	252	38220090	12	QUALIGENS
Q32505	Toluene ER ACS	108-88-3	500 ML	381	29023000	18	QUALIGENS
Q32507	Toluene ER ACS	108-88-3	2.5 LT	1311	29023000	18	QUALIGENS
Q43976	Toluene for HPLC	108-88-3	1 LT	782	29023000	18	QUALIGENS
Q35205	Toluene Rectified SQ	108-88-3	500 ML	338	29023000	18	QUALIGENS
Q35207	Toluene Rectified SQ	108-88-3	2.5 LT	1199	29023000	18	QUALIGENS
Q3520C	Toluene Rectified SQ	108-88-3	25 LT	POR	29023000	18	QUALIGENS
Q20795	p-Toluene Sulphonic Acid (Toluene-4-sulphonic acid) SQ	6192-52-5	500 GM	888	29041090	18	QUALIGENS
Q35255	Toluene Sulphur Free SQ	108-88-3	500 ML	348	29023000	18	QUALIGENS
Q35257	Toluene Sulphur Free SQ	108-88-3	2.5 LT	1241	29023000	18	QUALIGENS
Q3525C	Toluene Sulphur Free SQ	108-88-3	25 LT	POR	29023000	18	QUALIGENS
Q3525H	Toluene Sulphur Free SQ	108-88-3	200 LT	POR	29023000	18	QUALIGENS
Q37424	Total Hardness Indicator Tablets		100 TABS	218	38220090	12	QUALIGENS
Q14265	Triacetin (Glycerol Triacetate) ER	102-76-1	500 ML	738	29153990	18	QUALIGENS
Q28444	Trichloroacetic Acid SQ	76-03-9	100 GM	187	29154030	18	QUALIGENS
Q28445	Trichloroacetic Acid SQ	76-03-9	500 GM	663	29154030	18	QUALIGENS
Q28455	Trichloroethylene SQ	79-01-6	500 ML	488	29032200	18	QUALIGENS
Q28457	Trichloroethylene SQ	79-01-6	2.5 LT	2230	29032200	18	QUALIGENS
Q2845C	Trichloroethylene SQ	79-01-6	25 LT	POR	29032200	18	QUALIGENS
Q2845H	Trichloroethylene SQ	79-01-6	200 LT	POR	29032200	18	QUALIGENS
Q14715	Trichloroethylene ER ACS	79-01-6	500 ML	493	29032200	18	QUALIGENS
Q1471C	Trichloroethylene ER ACS	79-01-6	25 LT	POR	29032200	18	QUALIGENS
Q41957	Trichloroethylene EL	79-01-6	2.5 LT	2428	29032200	18	QUALIGENS
Q28565	Triethanolamine SQ	102-71-6	500 ML	480	29221310	18	QUALIGENS
Q2856C	Triethanolamine SQ	102-71-6	25 LT	POR	29221310	18	QUALIGENS
Q28585	Triethylamine SQ	121-44-8	500 ML	427	29211190	18	QUALIGENS
Q2858C	Triethylamine SQ	121-44-8	25 LT	POR	29211190	18	QUALIGENS
Q43946	Triethylamine for HPLC	121-44-8	1 LT	3377	29211190	18	QUALIGENS
Q20815	Triethylene Glycol (Triglycol) SQ	112-27-6	500 ML	582	29053990	18	QUALIGENS
Q20817	Triethylene Glycol (Triglycol) SQ	112-27-6	2.5 LT	2715	29053990	18	QUALIGENS
Q28464	Trifluoroacetic Acid SQ	76-05-1	100 ML	1556	29159090	18	QUALIGENS
Q15964	Tris Buffer ER ACS	77-86-1	100 GM	1068	29221990	18	QUALIGENS
Q15965	Tris Buffer ER ACS	77-86-1	500 GM	4171	29221990	18	QUALIGENS
Q1596C	Tris Buffer ER ACS	77-86-1	25 KG	POR	29221990	18	QUALIGENS
Q10655	Triton X-100 for biochemistry	9002-93-1	500 ML	1138	34021300	28	QUALIGENS
Q28555	Tryptone (bacteriological) Mediaid	73049-73-7	500 GM	2098	35040099	18	QUALIGENS
Q28573	Tungstic Acid SQ	7783 03-1	100 GM	1604	28419000	18	QUALIGENS
Q38123	Universal Indicator Solution (pH 4-11)	67-63-0	100 ML	142	38220090	12	QUALIGENS
Q38125	Universal Indicator Solution (pH 4-11)	67-63-0	500 ML	360	38220090	12	QUALIGENS
Q20885	Urea SQ	57-13-6	500 GM	310	31021000	18	QUALIGENS
Q2088U	Urea SQ	57-13-6	50 KG	POR	31021000	18	QUALIGENS
Q15985	Urea ER ACS	57-13-6	500 GM	389	31021000	18	QUALIGENS
Q1598E	Urea ER ACS	57-13-6	50 KG	POR	31021000	18	QUALIGENS
Q28613	Vanadium Pentoxide (Vanadium V Oxide) SQ	1314-62-1	100 GM	1369	28253010	18	QUALIGENS
Q37385	Wanklyn's Soap Solution		500 ML	210	38220090	12	QUALIGENS
Q43956	Water for HPLC	7732-18-5	1 LT	440	28530010	18	QUALIGENS
Q42425	WBC Diluting Fluid		500 ML	194	38220090	12	QUALIGENS
Q39882	Wright's Stain Powder	68988-92-1	25 GM	417	32049000	18	QUALIGENS
Q39883	Wright's Stain Powder	68988-92-1	100 GM	1615	32049000	18	QUALIGENS
Q38984	Wright's Stain Solution	68988-92-1	250 ML	227	32049000	18	QUALIGENS
Q32295	Xylene ER ACS	1330-20-7	500 ML	395	29024400	18	QUALIGENS
Q32297	Xylene ER ACS	1330-20-7	2.5 LT	1382	29024400	18	QUALIGENS
Q35405	Xylene Rectified SQ	1330-20-7	500 ML	338	29024400	18	QUALIGENS
Q35407	Xylene Rectified SQ	1330-20-7	2.5 LT	1167	29024400	18	QUALIGENS
Q3540C	Xylene Rectified SQ	1330-20-7	25 LT	POR	29024400	18	QUALIGENS
Q35415	Xylene Sulphur Free SQ	1330-20-7	500 ML	356	29024400	18	QUALIGENS
Q35417	Xylene Sulphur Free SQ	1330-20-7	2.5 LT	1294	29024400	18	QUALIGENS
Q3541C	Xylene Sulphur Free SQ	1330-20-7	25 LT	POR	29024400	18	QUALIGENS
Q3541H	Xylene Sulphur Free SQ	1330-20-7	200 LT	POR	29024400	18	QUALIGENS
Q40201	Xylenol orange Indicator Powder	3618-43-7	5 GM	488	29349900	18	QUALIGENS
Q40202	Xylenol orange Indicator Powder	3618-43-7	10 GM	831	29349900	18	QUALIGENS

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Q10694	D-Xylose for biochemistry	58-86-6	100 GM	915	29400000	18	QUALIGENS
Q28605	Yeast Extract Mediaid	8013-01-2	500 GM	1187	21021010	12	QUALIGENS
Q2860C	Yeast Extract Mediaid	8013-01-2	25 KG	POR	21021010	12	QUALIGENS
Q28755	Zinc Acetate Dihydrate SQ	5970-45-6	500 GM	461	29152990	18	QUALIGENS
Q2875E	Zinc Acetate Dihydrate SQ	5970-45-6	50 KG	POR	29152990	18	QUALIGENS
Q28805	Zinc Carbonate Basic Dihydrate SQ	3486-35-9	500 GM	564	28369990	18	QUALIGENS
Q28785	Zinc Chloride SQ	7646-85-7	500 GM	453	28273990	18	QUALIGENS
Q2878E	Zinc Chloride SQ	7646-85-7	50 KG	POR	28273990	18	QUALIGENS
Q16015	Zinc Chloride ER	7646-85-7	500 GM	799	28273990	18	QUALIGENS
Q28765	Zinc Dust SQ	7440-66-6	500 GM	940	79031000	18	QUALIGENS
Q2876E	Zinc Dust SQ	7440-66-6	50 KG	POR	79031000	18	QUALIGENS
Q15995	Zinc Dust ER	7440-66-6	500 GM	1224	79031000	18	QUALIGENS
Q28815	Zinc Metal Granulated	7440-66-6	500 GM	1136	79039000	18	QUALIGENS
Q28955	Zinc Nitrate SQ	10196-18-6	500 GM	404	28342990	18	QUALIGENS
Q28975	Zinc Oxide SQ	1314-13-2	500 GM	579	28170010	18	QUALIGENS
Q28976	Zinc Oxide SQ	1314-13-2	1 KG	1146	28170010	18	QUALIGENS
Q28978	Zinc Oxide SQ	1314-13-2	5 KG	5050	28170010	18	QUALIGENS
Q2897E	Zinc Oxide SQ	1314-13-2	50 KG	POR	28170010	18	QUALIGENS
Q28985	Zinc Sulphate Heptahydrate SQ	7446-20-0	500 GM	265	28332990	18	QUALIGENS
Q28986	Zinc Sulphate Heptahydrate SQ	7446-20-0	1 KG	486	28332990	18	QUALIGENS
Q2898E	Zinc Sulphate Heptahydrate SQ	7446-20-0	50 KG	POR	28332990	18	QUALIGENS
Q16005	Zinc Sulphate Heptahydrate ER	7446-20-0	500 GM	351	28332990	18	QUALIGENS
Q27215	Zinc Sulphate Monohydrate SQ	7446-19-7	500 GM	386	28332990	18	QUALIGENS
A/0080/08	Acetaldehyde, extra pure, SLR	75-07-0	500ML	4297	29121200	18	FISHER CHEMICAL
A/0160/48	Acetamide, extra pure, SLR	60-35-5	100GR	9753	2924	TBC	FISHER CHEMICAL
A/0200/50	Acetanilide, extra pure, SLR	103-84-4	250GR	7976	29242990	18	FISHER CHEMICAL
A/0200/53	Acetanilide, extra pure, SLR	103-84-4	500GR	13244	2924	TBC	FISHER CHEMICAL
A/0360/PB08	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	500ML	2192	2915	TBC	FISHER CHEMICAL
A/0360/PB15	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	1LT	2633	2915	TBC	FISHER CHEMICAL
A/0360/PB17	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	2.5LT	3494	2915	TBC	FISHER CHEMICAL
A/0400/PB08	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	500ML	2807	2915	TBC	FISHER CHEMICAL
A/0400/PB15	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	1LT	2617	29152100	18	FISHER CHEMICAL
A/0400/PB17	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	2.5LT	4461	29152100	18	FISHER CHEMICAL
A/0406/PB08	Acetic acid glacial, for HPLC, Certified	64-19-7	500ML	4470	29152100	18	FISHER CHEMICAL
A/0406/PB15	Acetic acid glacial, for HPLC, Certified	64-19-7	1LT	7425	29152100	18	FISHER CHEMICAL
A/0411/PB08	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	500ML	11044	29152100	18	FISHER CHEMICAL
A/0411/PB15	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	1LT	13860	29152100	18	FISHER CHEMICAL
A/0411/PB17	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	2.5LT	28148	29152100	18	FISHER CHEMICAL
A/0420/PB17	Acetic acid glacial, pure, For non aqueous titrations	64-19-7	2.5LT	6004	29152100	18	FISHER CHEMICAL
A/0430/PB08	Acetic acid glacial, pure, aldehyde free	64-19-7	500ML	2684	2915	TBC	FISHER CHEMICAL
A113-10X1AMP	Acetic acid, Optima® LC/MS grade	64-19-7	10AMP	37021	2915	TBC	FISHER CHEMICAL
A113-1AMP	Acetic acid, Optima® LC/MS grade	64-19-7	1AMP	8893	2915	TBC	FISHER CHEMICAL
A113-50	Acetic acid, Optima® LC/MS grade	64-19-7	50ML	7134	2915	TBC	FISHER CHEMICAL
A465-1	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	1LT	122445	2915	TBC	FISHER CHEMICAL
A465-250	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	250ML	59567	2915	TBC	FISHER CHEMICAL
A465-500	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	500ML	104327	29152100	18	FISHER CHEMICAL
A507-P1	Acetic acid, for trace metal analysis	64-19-7	1LT	50627	29152100	18	FISHER CHEMICAL
A507-P212	Acetic acid, for trace metal analysis	64-19-7	2.5LT	68941	2915	TBC	FISHER CHEMICAL
A507-P500	Acetic acid, for trace metal analysis	64-19-7	500ML	30271	29152100	18	FISHER CHEMICAL
A/0620/PB08	Acetonitrile, extra pure, SLR	75-05-8	500ML	3319	29269000	18	FISHER CHEMICAL
A/0620/PB17	Acetonitrile, extra pure, SLR	75-05-8	2.5LT	6164	29269000	18	FISHER CHEMICAL
A/0621/PB15	Acetonitrile, for analysis	75-05-8	1LT	4697	29269000	18	FISHER CHEMICAL
A/0621/PB17	Acetonitrile, for analysis	75-05-8	2.5LT	6825	29269000	18	FISHER CHEMICAL
A/0622/PB15	Acetonitrile, Extra Dry, for synthesis	75-05-8	1LT	7622	29269000	18	FISHER CHEMICAL
A/0622/PB17	Acetonitrile, Extra Dry, for synthesis	75-05-8	2.5LT	15755	29269000	18	FISHER CHEMICAL

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A/0623/15	Acetonitrile, for residue analysis, Distol	75-05-8	1LT	5001	29269000	18	FISHER CHEMICAL
A/0623/17	Acetonitrile, for residue analysis, Distol	75-05-8	2.5LT	10981	29269000	18	FISHER CHEMICAL
A/0624/17	Acetonitrile, for trace metal analysis, Primar	75-05-8	2.5LT	11122	29269000	18	FISHER CHEMICAL
A/0628/15	Acetonitrile, For DNA synthesis and protein sequencing	75-05-8	1LT	5436	29269000	18	FISHER CHEMICAL
A/0628/17	Acetonitrile, For DNA synthesis and protein sequencing	75-05-8	2.5LT	11507	29269000	18	FISHER CHEMICAL
A/0640/PB08	Acetophenone, extra pure, SLR	98-86-2	500ML	12728	2914	TBC	FISHER CHEMICAL
A/0650/PB15	Acetonitrile, for UHPLC gradient grade analysis	75-05-8	1LT	5969	29269000	18	FISHER CHEMICAL
A/0650/PB17	Acetonitrile, for UHPLC gradient grade analysis	75-05-8	2.5LT	11096	29269000	18	FISHER CHEMICAL
A955-1	Acetonitrile, Optima® LC/MS grade	75-05-8	1LT	9338	29269000	18	FISHER CHEMICAL
A955-212	Acetonitrile, Optima® LC/MS grade	75-05-8	2.5LT	14523	29269000	18	FISHER CHEMICAL
A996-4	Acetonitrile, Optima®	75-05-8	4LT	12689	29269000	18	FISHER CHEMICAL
A955-4	Acetonitrile, Optima® LC/MS grade	75-05-8	4LT	13847	29269000	18	FISHER CHEMICAL
A955-500	Acetonitrile, Optima® LC/MS grade	75-05-8	500ML	4630	29269000	18	FISHER CHEMICAL
A956-1	Acetonitrile Optima® UHPLC-MS 1L borosilicate glass	75-05-8	1LT	30589	29269000	18	FISHER CHEMICAL
A998-4	Acetonitrile HPLC	75-05-8	4LT	11352	29269000	18	FISHER CHEMICAL
A/0800/PB08	Acetylacetone, extra pure, SLR	123-54-6	500ML	24972	2914	TBC	FISHER CHEMICAL
A/0802/PB05	Acetylacetone, for analysis	123-54-6	100ML	6260	2914	TBC	FISHER CHEMICAL
A/0880/PB08	Acetyl chloride, extra pure, SLR	75-36-5	500ML	25147	29159090	18	FISHER CHEMICAL
A/0881/99	Acetyl chloride, technical	75-36-5	5AMP	23390	2915	TBC	FISHER CHEMICAL
A/0920/PB05	Acetyl chloride, for analysis	75-36-5	100ML	9671	2915	TBC	FISHER CHEMICAL
A/0920/PB08	Acetyl chloride, for analysis	75-36-5	500ML	25071	2915	TBC	FISHER CHEMICAL
A/0960/53	Acetylsalicylic acid, extra pure, SLR	50-78-2	500GR	31321	2918	TBC	FISHER CHEMICAL
A/0976/50	Acrylamide, extra pure, SLR, unstabilized	79-06-1	250GR	21398	2924	TBC	FISHER CHEMICAL
A/0977/50	Acrylamide electrophoresis, for electrophoresis	79-06-1	250GR	17193	29241900	18	FISHER CHEMICAL
A/0977/60	Acrylamide electrophoresis, for electrophoresis	79-06-1	1KG	64592	2924	TBC	FISHER CHEMICAL
A/1000/53	Adipic acid, 99+%, pure	124-04-9	500GR	15282	29152100	18	FISHER CHEMICAL
A/1020/99	Adipoyl chloride, pure	111-50-2	5ML	18862	3822	TBC	FISHER CHEMICAL
A/1040/53	Aerosol® OT-100, Dioctyl sulfosuccinate, sodium salt, pure	577-11-7	500GR	14756	38220000	12	FISHER CHEMICAL
A/1080/48	Agar-Agar, pure, granular powder	9002-18-0	100GR	4133	3822	TBC	FISHER CHEMICAL
A/1080/53	Agar-Agar, pure, granular powder	9002-18-0	500GR	12159	38220019	12	FISHER CHEMICAL
A/1160/48	DL-Alanine, technical	302-72-7	100GR	13440	2922	TBC	FISHER CHEMICAL
A/1162/48	L-Alanine, 99+%, pure	56-41-7	100GR	26876	2922	TBC	FISHER CHEMICAL
A/1278/46	Albumin, bovine (fraction V), powder	9048-46-8	25GR	16696	3822	TBC	FISHER CHEMICAL
A/1280/48	Albumin, egg, extra pure, SLR	9006-50-2	100GR	3618	3822	TBC	FISHER CHEMICAL
A/1280/50	Albumin, egg, extra pure, SLR	9006-50-2	250GR	5924	3822	TBC	FISHER CHEMICAL
A/1460/45	Alizarin, pure, C.I. 58000, indicator grade	72-48-0	10GR	9439	3822	TBC	FISHER CHEMICAL
A/1520/46	Alizarin red S, pure, special reagent, C.I.58005	130-22-3	25GR	8647	32041268	18	FISHER CHEMICAL
A/1552/15	Alkyd resin, pure, solution 70 % wt		1LT	3504	3822	TBC	FISHER CHEMICAL
A/1565/05	Almond oil, extra pure, SLR	8007-69-0	100ML	16935	3822	TBC	FISHER CHEMICAL
A/1566/47	Allylthiourea, pure, biological oxygen demand in water 50g	109-57-9	50GR	13239	38220090	12	FISHER CHEMICAL
A/1570/50	Aluminium, technical, foil, approx. 0.1 mm thick, SLR	7429-90-5	250GR	13692	76071110	18	FISHER CHEMICAL
A/1570/53	Aluminium, technical, foil, approx. 0.1 mm thick, SLR	7429-90-5	500GR	23205	76071110	18	FISHER CHEMICAL
A/1605/50	Aluminium, technical, powder, fine, SLR		250GR	4718	7601	TBC	FISHER CHEMICAL
A/1605/53	Aluminium, technical, powder, fine, SLR		500GR	7373	7601	TBC	FISHER CHEMICAL
A/1610/50	Aluminium, technical, powder, coarse, grease free, SLR		250GR	6782	3822	TBC	FISHER CHEMICAL
A/1610/53	Aluminium, technical, powder, coarse, grease free, SLR		500GR	10973	3822	TBC	FISHER CHEMICAL
A/1690/50	Aluminium, technical, thin sheet, approx 0.5 mm thick, SLR	7429-90-5	250GR	3319	7606	TBC	FISHER CHEMICAL

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A/1810/99	Aluminium, 99.9+%, for analysis, metal wire, 0.76 mm diameter - 25 mtr, AR	7429-90-5	1COIL	45118	7601	TBC	FISHER CHEMICAL
A/1840/60	Aluminium ammonium sulfate, extra pure, SLR	7784-26-1	1KG	13278	3822	TBC	FISHER CHEMICAL
A/1880/53	Aluminium ammonium sulfate, for analysis	7784-26-1	500GR	7955	3822	TBC	FISHER CHEMICAL
A/1960/53	Aluminium chloride hydrate, extra pure, SLR, Eur.Ph., BP, USP	7784-13-6	500GR	6248	28273200	18	FISHER CHEMICAL
A/2000/53	Aluminium chloride, 98+%, pure, anhydrous	7446-70-0	500GR	8011	28273200	18	FISHER CHEMICAL
A/2160/45	Aluminium lithium hydride, 95+%, pure	16853-85-3	10GR	14031	2850	TBC	FISHER CHEMICAL
A/2200/50	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	250GR	4336	2834	TBC	FISHER CHEMICAL
A/2200/53	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	500GR	5342	28273200	18	FISHER CHEMICAL
A/2200/60	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	1KG	8629	2834	TBC	FISHER CHEMICAL
A/2200/65	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	5KG	37477	2834	TBC	FISHER CHEMICAL
A/2202/53	Aluminium nitrate nonahydrate, for analysis	7784-27-2	500GR	5376	2834	TBC	FISHER CHEMICAL
A/2202/60	Aluminium nitrate nonahydrate, for analysis	7784-27-2	1KG	9204	2834	TBC	FISHER CHEMICAL
A/2280/53	Aluminium oxide, extra pure, SLR, calcined	1344-28-1	500GR	4570	2818	TBC	FISHER CHEMICAL
A/2280/60	Aluminium oxide, extra pure, SLR, calcined	1344-28-1	1KG	7091	2818	TBC	FISHER CHEMICAL
A/2320/53	Aluminium oxide, pure, Desiccating agent	1344-28-1	500GR	4211	2818	TBC	FISHER CHEMICAL
A/2360/60	Aluminium oxide, for analysis, calcined	1344-28-1	1KG	6762	2818	TBC	FISHER CHEMICAL
A/2372/53	Aluminium oxide, basic, Brockmann type I,			4649	2818	TBC	FISHER CHEMICAL
A/2374/53	Aluminium oxide, neutral, Brockmann type I,			5066	2818	TBC	FISHER CHEMICAL
A/2400/53	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	500GR	7297	2833	TBC	FISHER CHEMICAL
A/2400/60	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	1KG	12502	2833	TBC	FISHER CHEMICAL
A/2400/63	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	3KG	34303	2833	TBC	FISHER CHEMICAL
A/2520/61	Aluminium sulfate hexadecahydrate, technical	16828-11-8	2KG	8616	2833	TBC	FISHER CHEMICAL
A/2560/53	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	500GR	3173	2833	TBC	FISHER CHEMICAL
A/2560/60	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	1KG	5240	2833	TBC	FISHER CHEMICAL
A/2560/65	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	5KG	19795	2833	TBC	FISHER CHEMICAL
A/2840/48	4-Aminobenzoic acid, extra pure, SLR	150-13-0	100GR	10543	29224990	18	FISHER CHEMICAL
A/2930/43	3-Aminomethylalazarin-N,N-diacetic acid, pure, indicator grade	3952-78-1	1GR	17251	2922	TBC	FISHER CHEMICAL
A/2960/08	2-Amino-2-methyl-propan-1-ol, extra pure, SLR	124-68-5	500ML	28299	2922	TBC	FISHER CHEMICAL
A/3040/46	4-Aminophenazone, extra pure, SLR	83-07-8	25GR	7328	2933	TBC	FISHER CHEMICAL
A/3042/46	4-Aminophenazone, for analysis	83-07-8	25GR	5658	29331990	18	FISHER CHEMICAL
A/3150/43	3-Aminophthalhydrazide, extra pure, SLR	521-31-3	1GR	8640	2928	TBC	FISHER CHEMICAL
A/3150/44	3-Aminophthalhydrazide, extra pure, SLR	521-31-3	5GR	20580	2928	TBC	FISHER CHEMICAL
A/3222/PB17	Ammonia solution, 35%, for electronic use, d=0.88	1336-21-6	2.5LT	6252	2814	TBC	FISHER CHEMICAL
A/3240/PB15	Ammonia solution, 35%, extra pure, SLR, d=0.88	1336-21-6	1LT	3415	28142000	18	FISHER CHEMICAL
A/3240/PB17	Ammonia solution, 35%, extra pure, SLR, d=0.88	1336-21-6	2.5LT	4106	2814	TBC	FISHER CHEMICAL
A/3280/PB15	Ammonia solution, 35%, for analysis, d=0.88	1336-21-6	1LT	3483	28142000	18	FISHER CHEMICAL

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A/3280/PB17	Ammonia solution, 35%, for analysis, d=0.88	1336-21-6	2.5LT	4251	2814	TBC	FISHER CHEMICAL
A/3285/PB17	Ammonia solution, 35%, for AAS	1336-21-6	2.5LT	5320	28142000	18	FISHER CHEMICAL
A/3295/PB05	Ammonia solution, 35%, for HPLC, d=0.88, Certified	1336-21-6	100ML	2240	28142000	18	FISHER CHEMICAL
A/3320/PB15	Ammonia solution, 25%, extra pure, SLR, d=0.91	1336-21-6	1LT	3237	2814	TBC	FISHER CHEMICAL
A/3320/PB17	Ammonia solution, 25%, extra pure, SLR, d=0.91	1336-21-6	2.5LT	3992	2814	TBC	FISHER CHEMICAL
A/3360/PB15	Ammonia solution, 25%, for analysis, d=0.91	1336-21-6	1LT	3337	2814	TBC	FISHER CHEMICAL
A/3360/PB17	Ammonia solution, 25%, for analysis, d=0.91	1336-21-6	2.5LT	4379	28142000	18	FISHER CHEMICAL
A/3366/15	Ammonia solution, 20%, extra pure, SLR, d=0.92	1336-21-6	1LT	2812	3822	TBC	FISHER CHEMICAL
A/3367/15	Ammonia solution, 20%, for analysis, d=0.92	1336-21-6	1LT	2995	28142000	18	FISHER CHEMICAL
A/3367/17	Ammonia solution, 20%, for analysis, d=0.92	1336-21-6	2.5LT	5736	3822	TBC	FISHER CHEMICAL
A470-1	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	1LT	131986	2814	TBC	FISHER CHEMICAL
A470-250	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	250ML	47031	2814	TBC	FISHER CHEMICAL
A470-500	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	500ML	82803	2814	TBC	FISHER CHEMICAL
A512-P500	Ammonia solution, 20-22%, for trace metal analysis	1336-21-6	500ML	11270	28142000	18	FISHER CHEMICAL
A/3400/53	Ammonium acetate, extra pure, SLR, crystals	631-61-8	500GR	2286	38220090	12	FISHER CHEMICAL
A/3400/60	Ammonium acetate, extra pure, SLR, crystals	631-61-8	1KG	3853	2915	TBC	FISHER CHEMICAL
A/3400/65	Ammonium acetate, extra pure, SLR, crystals	631-61-8	5KG	16797	2915	TBC	FISHER CHEMICAL
A/3440/50	Ammonium acetate, for analysis	631-61-8	250GR	2328	2915	TBC	FISHER CHEMICAL
A/3440/53	Ammonium acetate, for analysis	631-61-8	500GR	3172	38220090	12	FISHER CHEMICAL
A/3440/60	Ammonium acetate, for analysis	631-61-8	1KG	3961	2915	TBC	FISHER CHEMICAL
A/3440/65	Ammonium acetate, for analysis	631-61-8	5KG	17566	2915	TBC	FISHER CHEMICAL
A/3445/53	Ammonium acetate, For soil analysis	631-61-8	500GR	2339	2915	TBC	FISHER CHEMICAL
A/3445/60	Ammonium acetate, For soil analysis	631-61-8	1KG	3471	2915	TBC	FISHER CHEMICAL
A/3446/50	Ammonium acetate, for HPLC, CertiFied	631-61-8	250GR	4265	29152990	18	FISHER CHEMICAL
A/3450/50	Ammonium acetate, HPLC for electrochemical detection, Certified	631-61-8	250GR	20836	2915	TBC	FISHER CHEMICAL
A114-50	Ammonium acetate, Optima® LC/MS grade	631-61-8	50GR	7102	2915	TBC	FISHER CHEMICAL
A115-50	Ammonium formate, Optima® LC/MS grade	540-69-2	50GR	7279	2915	TBC	FISHER CHEMICAL
A/3520/53	Ammonium bromide, 99+%, extra pure, SLR	12124-97-9	500GR	13083	2827	TBC	FISHER CHEMICAL
A/3560/53	Ammonium bromide, for analysis	12124-97-9	500GR	13315	2827	TBC	FISHER CHEMICAL
A/3640/53	Ammonium carbonate, extra pure, powder, SLR	506-87-6	500GR	3834	28369990	18	FISHER CHEMICAL
A/3640/60	Ammonium carbonate, extra pure, powder, SLR	506-87-6	1KG	6521	28369990	18	FISHER CHEMICAL
A/3640/65	Ammonium carbonate, extra pure, powder, SLR	506-87-6	5KG	24738	2836	TBC	FISHER CHEMICAL
A/3680/53	Ammonium carbonate, for analysis, powder	506-87-6	500GR	4018	2836	TBC	FISHER CHEMICAL
A/3680/60	Ammonium carbonate, for analysis, powder	506-87-6	1KG	7157	38220090	12	FISHER CHEMICAL
A/3686/50	Ammonium carbonate, for HPLC, CertiFied	506-87-6	250GR	5165	2836	TBC	FISHER CHEMICAL
A/3720/48	Ammonium cerium(IV) nitrate, extra pure, SLR	16774-21-3	100GR	13978	2846	TBC	FISHER CHEMICAL
A/3720/50	Ammonium cerium(IV) nitrate, extra pure, SLR	16774-21-3	250GR	25859	2846	TBC	FISHER CHEMICAL
A/3730/48	Ammonium cerium(IV) nitrate, for analysis	16774-21-3	100GR	14169	2846	TBC	FISHER CHEMICAL

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A/3730/50	Ammonium cerium(IV) nitrate, for analysis	16774-21-3	250GR	26544	2846	TBC	FISHER CHEMICAL
A/3760/48	Ammonium cerium(IV) sulfate, extra pure, SLR	10378-47-9	100GR	23852	2846	TBC	FISHER CHEMICAL
A/3771/48	Ammonium cerium(IV) sulfate, for analysis, low in rare earths	10378-47-9	100GR	22852	2846	TBC	FISHER CHEMICAL
A/3800/61	Ammonium chloride, technical, powder	12125-02-9	2KG	7159	2827	TBC	FISHER CHEMICAL
A/3880/53	Ammonium chloride, 99+%, extra pure, SLR	12125-02-9	500GR	4824	28271000	18	FISHER CHEMICAL
A/3880/60	Ammonium chloride, 99+%, extra pure, SLR	12125-02-9	1KG	8597	2827	TBC	FISHER CHEMICAL
A/3880/61	Ammonium chloride, 99+%, extra pure, SLR	12125-02-9	2KG	16755	2827	TBC	FISHER CHEMICAL
A/3880/65	Ammonium chloride, 99+%, extra pure, SLR	12125-02-9	5KG	41661	2827	TBC	FISHER CHEMICAL
A/3920/53	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	500GR	5447	38220090	12	FISHER CHEMICAL
A/3920/60	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	1KG	10329	2827	TBC	FISHER CHEMICAL
A/3920/61	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	2KG	20518	2827	TBC	FISHER CHEMICAL
A/3920/65	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	5KG	50808	2827	TBC	FISHER CHEMICAL
A/4080/53	tri-Ammonium citrate, extra pure, SLR	3458-72-8	500GR	10489	2918	TBC	FISHER CHEMICAL
A/4080/60	tri-Ammonium citrate, extra pure, SLR	3458-72-8	1KG	19833	2918	TBC	FISHER CHEMICAL
A/4082/50	tri-Ammonium citrate, for analysis	3458-72-8	250GR	6139	2918	TBC	FISHER CHEMICAL
A/4082/53	tri-Ammonium citrate, for analysis	3458-72-8	500GR	10958	2918	TBC	FISHER CHEMICAL
A/4240/53	Ammonium copper(II) chloride dihydrate, extra pure, SLR	15610-76-1	500GR	25389	2842	TBC	FISHER CHEMICAL
A/4420/50	Ammonium dichromate, 99.5+%, extra pure, SLR	7789-09-5	250GR	9720	2841	TBC	FISHER CHEMICAL
A/4420/53	Ammonium dichromate, 99.5+%, extra pure, SLR	7789-09-5	500GR	16901	2841	TBC	FISHER CHEMICAL
A/4420/60	Ammonium dichromate, 99.5+%, extra pure, SLR	7789-09-5	1KG	23490	2841	TBC	FISHER CHEMICAL
A/4520/53	Ammonium dihydrogen orthophosphate, technical, SLR	7722-76-1	500GR	5145	3105	TBC	FISHER CHEMICAL
A/4560/53	Ammonium dihydrogen orthophosphate, for analysis	7722-76-1	500GR	4601	3105	TBC	FISHER CHEMICAL
A/4560/60	Ammonium dihydrogen orthophosphate, for analysis	7722-76-1	1KG	8100	3822	TBC	FISHER CHEMICAL
A/4640/53	Ammonium iron (III) citrate, 20.5-22.5%,			36379	2918	TBC	FISHER CHEMICAL
A/4720/53	Ammonium iron(III) sulfate, extra pure, SLR	7783-83-7	500GR	9261	2833	TBC	FISHER CHEMICAL
A/4720/60	Ammonium iron(III) sulfate, extra pure, SLR	7783-83-7	1KG	16907	2833	TBC	FISHER CHEMICAL
A/4760/53	Ammonium iron(III) sulfate dodecahydrate, for analysis	7783-83-7	500GR	8957	2833	TBC	FISHER CHEMICAL
A/4760/60	Ammonium iron(III) sulfate dodecahydrate, for analysis	7783-83-7	1KG	17194	2833	TBC	FISHER CHEMICAL
A/4840/53	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	500GR	4524	28333000	18	FISHER CHEMICAL
A/4840/60	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	1KG	6637	2833	TBC	FISHER CHEMICAL
A/4840/63	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	3KG	17115	2833	TBC	FISHER CHEMICAL
A/4880/50	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	250GR	4668	3822	TBC	FISHER CHEMICAL
A/4880/53	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	500GR	7703	2833	TBC	FISHER CHEMICAL
A/4880/60	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	1KG	13735	2833	TBC	FISHER CHEMICAL
A/4880/63	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	3KG	24172	2833	TBC	FISHER CHEMICAL
A/4920/53	Ammonium fluoride, extra pure, SLR	12125-01-8	500GR	10996	2826	TBC	FISHER CHEMICAL
A/4960/53	Ammonium fluoride, 96+%, for analysis	12125-01-8	500GR	11393	2826	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
A/5040/53	Ammonium formate, extra pure, SLR	540-69-2	500GR	13810	38220090	12	FISHER CHEMICAL
A/5080/53	Ammonium formate, for analysis	540-69-2	500GR	14420	38220090	12	FISHER CHEMICAL
A/5120/60	Ammonium hydrogen carbonate, extra pure, SLR	1066-33-7	1KG	7736	2836	TBC	FISHER CHEMICAL
A/5160/50	Ammonium hydrogen carbonate, for analysis	1066-33-7	250GR	3466	38220090	12	FISHER CHEMICAL
A/5160/60	Ammonium hydrogen carbonate, for analysis	1066-33-7	1KG	7736	2836	TBC	FISHER CHEMICAL
A/5200/53	di-Ammonium hydrogen citrate, extra pure, SLR	3012-65-5	500GR	10198	2918	TBC	FISHER CHEMICAL
A/5240/63	Ammonium hydrogen difluoride, technical	1341-49-7	3KG	11391	2826	TBC	FISHER CHEMICAL
A/5280/53	Ammonium hydrogen difluoride, extra pure, SLR	1341-49-7	500GR	3686	2826	TBC	FISHER CHEMICAL
A/5280/62	Ammonium hydrogen difluoride, extra pure, SLR	1341-49-7	2.5KG	10222	2918	TBC	FISHER CHEMICAL
A/5320/53	di-Ammonium hydrogen orthophosphate, extra pure, SLR	7783-28-0	500GR	12203	38220000	12	FISHER CHEMICAL
A/5320/60	di-Ammonium hydrogen orthophosphate, extra pure, SLR	7783-28-0	1KG	22542	3822	TBC	FISHER CHEMICAL
A/5360/53	di-Ammonium hydrogen orthophosphate, for analysis	7783-28-0	500GR	13843	31053000	18	FISHER CHEMICAL
A/5360/60	di-Ammonium hydrogen orthophosphate, for analysis	7783-28-0	1KG	23753	3822	TBC	FISHER CHEMICAL
A/5400/53	Ammonium hydrogen sulfate, extra pure, SLR	7803-63-6	500GR	31859	2833	TBC	FISHER CHEMICAL
A/5680/48	Ammonium metavanadate, extra pure, SLR	7803-55-6	100GR	15687	38220090	12	FISHER CHEMICAL
A/5680/50	Ammonium metavanadate, extra pure, SLR	7803-55-6	250GR	32365	2841	TBC	FISHER CHEMICAL
A/5720/48	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	100GR	4279	2841	TBC	FISHER CHEMICAL
A/5720/50	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	250GR	8739	2841	TBC	FISHER CHEMICAL
A/5720/53	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	500GR	16820	2841	TBC	FISHER CHEMICAL
A/5760/48	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	100GR	5785	2841	TBC	FISHER CHEMICAL
A/5760/50	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	250GR	9804	38220090	12	FISHER CHEMICAL
A/5760/53	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	500GR	25819	2841	TBC	FISHER CHEMICAL
A/5760/60	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	1KG	35123	2841	TBC	FISHER CHEMICAL
A/5800/50	Ammonium nickel(II) sulfate hexahydrate, extra pure, SLR	15699-18-0	250GR	12966	2842	TBC	FISHER CHEMICAL
A/5800/53	Ammonium nickel(II) sulfate hexahydrate, extra pure, SLR	15699-18-0	500GR	19713	2842	TBC	FISHER CHEMICAL
A/6000/53	Ammonium oxalate monohydrate, extra pure, SLR	6009-70-7	500GR	7099	2917	TBC	FISHER CHEMICAL
A/6040/48	Ammonium oxalate monohydrate, for analysis	6009-70-7	100GR	2780	38220090	12	FISHER CHEMICAL
A/6040/53	Ammonium oxalate monohydrate, for analysis	6009-70-7	500GR	9535	2917	TBC	FISHER CHEMICAL
A/6040/60	Ammonium oxalate monohydrate, for analysis	6009-70-7	1KG	18108	2917	TBC	FISHER CHEMICAL
A/6120/60	Ammonium persulfate, extra pure, SLR	7727-54-0	1KG	4294	2833	TBC	FISHER CHEMICAL
A/6120/63	Ammonium persulfate, extra pure, SLR	7727-54-0	3KG	10092	2833	TBC	FISHER CHEMICAL
A/6160/53	Ammonium persulfate, for analysis	7727-54-0	500GR	3273	38220090	12	FISHER CHEMICAL
A/6160/60	Ammonium persulfate, for analysis	7727-54-0	1KG	4477	2833	TBC	FISHER CHEMICAL
A/P470/46	Ammonium persulfate, for electrophoresis	7727-54-0	25GR	2170	2833	TBC	FISHER CHEMICAL
A/6200/44	Ammonium purpurate, pure, Metal indicator	3051-09-0	5GR	3678	2925	TBC	FISHER CHEMICAL
A/6200/46	Ammonium purpurate, pure, Metal indicator	3051-09-0	25GR	10613	2934	TBC	FISHER CHEMICAL
A/6220/46	Ammonium pyrrolidine dithiocarbamate, for AAS	5108-96-3	25GR	27629	29302000	18	FISHER CHEMICAL

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A/6280/53	Ammonium sodium hydrogen orthophosphate tetrahydrate, extra pure, SLR	13011-54-6	500GR	13546	2842	TBC	FISHER CHEMICAL
A/6440/53	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	500GR	4199	3102	TBC	FISHER CHEMICAL
A/6440/60	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	1KG	7687	3102	TBC	FISHER CHEMICAL
A/6440/62	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	2.5KG	17510	3102	TBC	FISHER CHEMICAL
A/6440/65	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	5KG	37842	2833	TBC	FISHER CHEMICAL
A/6480/53	Ammonium sulfate, for analysis	7783-20-2	500GR	4396	38220090	12	FISHER CHEMICAL
A/6480/60	Ammonium sulfate, for analysis	7783-20-2	1KG	8686	3102	TBC	FISHER CHEMICAL
A/6480/62	Ammonium sulfate, for analysis	7783-20-2	2.5KG	21378	3102	TBC	FISHER CHEMICAL
A/6480/65	Ammonium sulfate, for analysis	7783-20-2	5KG	39177	2833	TBC	FISHER CHEMICAL
A/6560/PB08	Ammonium polysulfide solution, for analysis	9080-17-5	500ML	5048	38220090	12	FISHER CHEMICAL
A/6560/PB17	Ammonium polysulfide solution, for analysis	9080-17-5	2.5LT	9747	2830	TBC	FISHER CHEMICAL
A/6640/50	Ammonium thiocyanate, extra pure, SLR	1762-95-4	250GR	4606	38220090	12	FISHER CHEMICAL
A/6640/53	Ammonium thiocyanate, extra pure, SLR	1762-95-4	500GR	7008	2842	TBC	FISHER CHEMICAL
A/6640/60	Ammonium thiocyanate, extra pure, SLR	1762-95-4	1KG	12173	2842	TBC	FISHER CHEMICAL
A/6680/50	Ammonium thiocyanate, for analysis	1762-95-4	250GR	5239	2842	TBC	FISHER CHEMICAL
A/6680/53	Ammonium thiocyanate, for analysis	1762-95-4	500GR	8920	2842	TBC	FISHER CHEMICAL
A/6680/60	Ammonium thiocyanate, for analysis	1762-95-4	1KG	15726	2842	TBC	FISHER CHEMICAL
A/6720/53	Ammonium thiosulfate, extra pure, SLR	7783-18-8	500GR	7024	2832	TBC	FISHER CHEMICAL
A/6800/08	n-Amyl acetate, 99+%, extra pure, SLR	628-63-7	500ML	38295	2915	TBC	FISHER CHEMICAL
A/6880/08	iso-Amyl acetate, extra pure, SLR	123-92-2	500ML	3246	29153900	18	FISHER CHEMICAL
A/6880/17	iso-Amyl acetate, extra pure, SLR	123-92-2	2.5LT	13240	2915	TBC	FISHER CHEMICAL
A/6920/08	iso-Amyl acetate, 99+%, for analysis	123-92-2	500ML	3159	2915	TBC	FISHER CHEMICAL
A/6920/17	iso-Amyl acetate, 99+%, for analysis	123-92-2	2.5LT	11082	2915	TBC	FISHER CHEMICAL
A/6960/08	iso-Amyl alcohol, extra pure, SLR	123-51-3	500ML	3954	29051990	18	FISHER CHEMICAL
A/6960/PB17	iso-Amyl alcohol, extra pure, SLR	123-51-3	2.5LT	11012	2905	TBC	FISHER CHEMICAL
A/7000/08	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	500ML	4230	2905	TBC	FISHER CHEMICAL
A/7000/PB17	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	2.5LT	13824	2905	TBC	FISHER CHEMICAL
A/7190/44	alpha-Amylase, 50-100 units/mg	9000-85-5	5GR	3226	3822	TBC	FISHER CHEMICAL
A/7240/PB17	Aniline, extra pure, SLR	62-53-3	2.5LT	18560	2921	TBC	FISHER CHEMICAL
A/7300/46	Aniline blue, pure, water soluble, C.I. 42755	28983-56-4	25GR	20046	32041200	18	FISHER CHEMICAL
A/7486/50	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, pure	28836-03-5	250GR	57088	2921	TBC	FISHER CHEMICAL
A/7490/PB05	p-Anisaldehyde, 98+%, extra pure, SLR	123-11-5	100ML	11582	29124900	18	FISHER CHEMICAL
A/7600/PB08	Anisole, pure	100-66-3	500ML	10376	2909	TBC	FISHER CHEMICAL
A/7760/46	Anthrone, extra pure, SLR	90-44-8	25GR	30077	2914	TBC	FISHER CHEMICAL
A/7770/50	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	250GR	1709	2818	TBC	FISHER CHEMICAL
A/7770/53	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	500GR	2030	2818	TBC	FISHER CHEMICAL
A/7770/60	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	1KG	2676	2818	TBC	FISHER CHEMICAL
A/7840/53	Antimony, 99+%, technical, metal, powder	7440-36-0	500GR	40878	8110	TBC	FISHER CHEMICAL
A/8200/50	Antimony trichloride, 99+%, extra pure, SLR	10025-91-9	250GR	30727	28273990	18	FISHER CHEMICAL
A/8202/50	Antimony trichloride, for analysis	10025-91-9	250GR	33184	2827	TBC	FISHER CHEMICAL
A/8240/53	Antimony trioxide, 99+%, extra pure, SLR	1309-64-4	500GR	20246	2825	TBC	FISHER CHEMICAL
A/8280/46	L(+)-Arabinose, extra pure, SLR	5328-37-0	25GR	16540	2940	TBC	FISHER CHEMICAL
A/8300/46	L-Arginine, extra pure, SLR	74-79-3	25GR	9505	2925	TBC	FISHER CHEMICAL
A/8880/48	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	100GR	2909	29362700	18	FISHER CHEMICAL

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A/8880/53	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	500GR	6384	29362700	18	FISHER CHEMICAL
A/8880/60	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	1KG	8915	2936	TBC	FISHER CHEMICAL
A/8882/48	L-Ascorbic acid, for analysis	50-81-7	100GR	3120	2936	TBC	FISHER CHEMICAL
A/8882/53	L-Ascorbic acid, for analysis	50-81-7	500GR	6241	29362700	18	FISHER CHEMICAL
A/8961/53	L-Aspartic acid, pure	56-84-8	500GR	28914	2922	TBC	FISHER CHEMICAL
A/9080/45	Azomethine H, pure, For colorimetric determination of boron	32266-60-7	10GR	27786	2925	TBC	FISHER CHEMICAL
B/0150/46	Barium, technical, metal in liquid paraffin, SLR	7440-39-3	25GR	24451	2805	TBC	FISHER CHEMICAL
B/0350/53	Barium carbonate, 99+%, extra pure, SLR	513-77-9	500GR	13016	2836	TBC	FISHER CHEMICAL
B/0400/48	Barium carbonate, for analysis	513-77-9	100GR	4120	2836	TBC	FISHER CHEMICAL
B/0400/53	Barium carbonate, for analysis	513-77-9	500GR	15915	2836	TBC	FISHER CHEMICAL
B/0500/53	Barium chloride dihydrate, extra pure, SLR	10326-27-9	500GR	4936	28273990	18	FISHER CHEMICAL
B/0500/60	Barium chloride dihydrate, extra pure, SLR	10326-27-9	1KG	8802	2827	TBC	FISHER CHEMICAL
B/0500/65	Barium chloride dihydrate, extra pure, SLR	10326-27-9	5KG	41534	2827	TBC	FISHER CHEMICAL
B/0550/53	Barium chloride dihydrate, for analysis	10326-27-9	500GR	5543	28273990	18	FISHER CHEMICAL
B/0550/60	Barium chloride dihydrate, for analysis	10326-27-9	1KG	9899	2827	TBC	FISHER CHEMICAL
B/0550/63	Barium chloride dihydrate, for analysis	10326-27-9	3KG	41077	2827	TBC	FISHER CHEMICAL
B/0550/65	Barium chloride dihydrate, for analysis	10326-27-9	5KG	45795	2827	TBC	FISHER CHEMICAL
B/0620/44	Barium diphenylamine-4-sulfonate, pure, Redox indicator	6211-24-1	5GR	10873	2921	TBC	FISHER CHEMICAL
B/0650/53	Barium hydroxide octahydrate, extra pure, SLR	12230-71-6	500GR	8836	28164000	18	FISHER CHEMICAL
B/0650/60	Barium hydroxide octahydrate, extra pure, SLR	12230-71-6	1KG	17524	2816	TBC	FISHER CHEMICAL
B/0700/53	Barium hydroxide octahydrate, for analysis	12230-71-6	500GR	7657	28164000	18	FISHER CHEMICAL
B/0700/60	Barium hydroxide octahydrate, for analysis	12230-71-6	1KG	13527	2816	TBC	FISHER CHEMICAL
B/0800/53	Barium nitrate, extra pure, SLR	10022-31-8	500GR	5014	2834	TBC	FISHER CHEMICAL
B/0850/50	Barium nitrate, for analysis	10022-31-8	250GR	4943	2834	TBC	FISHER CHEMICAL
B/0850/53	Barium nitrate, for analysis	10022-31-8	500GR	9644	2834	TBC	FISHER CHEMICAL
B/0850/60	Barium nitrate, for analysis	10022-31-8	1KG	15621	2834	TBC	FISHER CHEMICAL
B/1080/53	Barium peroxide, extra pure, SLR	1304-29-6	500GR	8505	2816	TBC	FISHER CHEMICAL
B/1120/53	Barium sulfate precipitated, extra pure, SLR	7727-43-7	500GR	4582	38220019	12	FISHER CHEMICAL
B/1120/61	Barium sulfate precipitated, extra pure, SLR	7727-43-7	2KG	16585	2833	TBC	FISHER CHEMICAL
B/1300/60	Bentonite, extra pure, SLR	1302-78-9	1KG	10126	2508	TBC	FISHER CHEMICAL
B/1400/PB08	Benzaldehyde, 99+%, extra pure, SLR	100-52-7	500ML	4961	29333990	18	FISHER CHEMICAL
B/1450/PB07	Benzaldehyde, for analysis	100-52-7	250ML	7728	2912	TBC	FISHER CHEMICAL
B/1800/PB07	Benzenesulfonyl chloride, extra pure, SLR	98-09-9	250ML	17340	2904	TBC	FISHER CHEMICAL
B/1900/53	Benzoic acid, 99.5+%, extra pure, SLR	65-85-0	500GR	7425	29335990	18	FISHER CHEMICAL
B/1900/60	Benzoic acid, 99.5+%, extra pure, SLR	65-85-0	1KG	12726	2916	TBC	FISHER CHEMICAL
B/1950/48	Benzoic acid, for analysis	65-85-0	100GR	3701	2916	TBC	FISHER CHEMICAL
B/1950/53	Benzoic acid, for analysis	65-85-0	500GR	17501	29163110	18	FISHER CHEMICAL
B/1950/60	Benzoic acid, for analysis	65-85-0	1KG	31316	2916	TBC	FISHER CHEMICAL
B/2050/50	Benzoin, extra pure, SLR	119-53-9	250GR	11118	2914	TBC	FISHER CHEMICAL
B/2150/48	p-Benzoquinone, 98+%, extra pure, dried, SLR	106-51-4	100GR	13054	29146990	18	FISHER CHEMICAL
B/2300/PB07	Benzoyl chloride, extra pure, SLR	98-88-4	250ML	8508	2916	TBC	FISHER CHEMICAL
B/2300/PB08	Benzoyl chloride, extra pure, SLR	98-88-4	500ML	17010	2916	TBC	FISHER CHEMICAL
B/2350/PB08	Benzoyl chloride, for analysis	98-88-4	500ML	49455	2916	TBC	FISHER CHEMICAL
B/2550/08	Benzyl alcohol, extra pure, SLR, Eur.Ph., BP, USP	100-51-6	500ML	2624	2906	TBC	FISHER CHEMICAL
B/2550/PB17	Benzyl alcohol, extra pure, SLR, Eur.Ph., BP, USP	100-51-6	2.5LT	9984	2906	TBC	FISHER CHEMICAL

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B/2600/PB05	Benzylamine, 98+%, (acidimetric)	100-46-9	100ML	14780	2921	TBC	FISHER CHEMICAL
B/2710/PB05	Benzyl chloroformate, pure	501-53-1	100ML	24251	29159070	18	FISHER CHEMICAL
B/2975/53	Biphenyl, technical	92-52-4	500GR	10603	2902	TBC	FISHER CHEMICAL
B/3010/48	Bis(2-hydroxyethyl)-imino-tris-(hydroxymethyl)-methane,			20683	2925	TBC	FISHER CHEMICAL
B/3110/46	Bismuth(III) chloride, extra pure, SLR	7787-60-2	25GR	28695	2827	TBC	FISHER CHEMICAL
B/3620/44	Bispyrazolone, technical	7477-67-0	5GR	20635	3822	TBC	FISHER CHEMICAL
B/3640/03	NO-Bis (trimethylsilyl) acetamide, for gas chromatography	10416-59-8	10ML	25556	2931	TBC	FISHER CHEMICAL
B/3647/45	N,O-Bis(trimethylsilyl)trifluoroacetamide, for gas chromatography	25561-30-2	10GR	12289	3822	TBC	FISHER CHEMICAL
B/3750/53	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	500GR	4017	2810	TBC	FISHER CHEMICAL
B/3750/60	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	1KG	6110	2810	TBC	FISHER CHEMICAL
B/3750/65	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	5KG	25971	2810	TBC	FISHER CHEMICAL
B/3760/53	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	500GR	3587	28100020	18	FISHER CHEMICAL
B/3760/60	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	1KG	6432	2810	TBC	FISHER CHEMICAL
B/3760/65	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	5KG	26764	2810	TBC	FISHER CHEMICAL
B/3800/53	Boric acid, for analysis	10043-35-3	500GR	2610	28100020	18	FISHER CHEMICAL
B/3800/60	Boric acid, for analysis	10043-35-3	1KG	4670	2810	TBC	FISHER CHEMICAL
B/3800/62	Boric acid, for analysis	10043-35-3	2.5KG	10005	2810	TBC	FISHER CHEMICAL
B/3820/53	Boric acid, 99.5+%, for electronic use, specially pure	10043-35-3	500GR	4463	2810	TBC	FISHER CHEMICAL
B/4300/07	Bromobenzene, 99+%, pure	108-86-1	250ML	14320	38220000	12	FISHER CHEMICAL
B/4310/PB05	1-Bromobutane, pure	109-65-9	100ML	4094	2903	TBC	FISHER CHEMICAL
B/4320/43	Bromocresol green, pure, indicator grade	76-60-8	1GR	2279	2934	TBC	FISHER CHEMICAL
B/4320/44	Bromocresol green, pure, indicator grade	76-60-8	5GR	3120	29349990	18	FISHER CHEMICAL
B/4320/46	Bromocresol green, pure, indicator grade	76-60-8	25GR	9840	2934	TBC	FISHER CHEMICAL
B/4320L/08	Bromocresol green, pure, solution 0.04%, indicator grade	76-60-8	500ML	4871	38220000	12	FISHER CHEMICAL
B/4330/44	Bromocresol purple, pure, indicator grade, solid	115-40-2	5GR	2794	29349900	18	FISHER CHEMICAL
B/4330/46	Bromocresol purple, pure, indicator grade, solid	115-40-2	25GR	6667	2934	TBC	FISHER CHEMICAL
B/4330L/08	Bromocresol purple, pure, solution 0.04%, indicator grade	115-40-2	500ML	13494	3822	TBC	FISHER CHEMICAL
B/4400/PB05	Bromoform, pure	75-25-2	100ML	12685	2903	TBC	FISHER CHEMICAL
B/4450/PB07	Bromoform, technical, unstabilized, SLR	75-25-2	250ML	12646	2903	TBC	FISHER CHEMICAL
B/4540/PB05	2-Bromo-2-methylpropane, pure	507-19-7	100ML	8673	2903	TBC	FISHER CHEMICAL
B/4550/PB05	1-Bromonaphthalene, extra pure, SLR	90-11-9	100ML	12393	38220019	12	FISHER CHEMICAL
B/4630/44	Bromophenol blue, pure, indicator grade, solid	115-39-9	5GR	2684	2934	TBC	FISHER CHEMICAL
B/4630/46	Bromophenol blue, pure, indicator grade, solid	115-39-9	25GR	6584	29349990	18	FISHER CHEMICAL
B/4630L/05	Bromophenol blue, pure, solution 0.04%, indicator grade	115-39-9	100ML	1948	3822	TBC	FISHER CHEMICAL
B/4630L/08	Bromophenol blue, pure, solution 0.04%, indicator grade	115-39-9	500ML	5351	3822	TBC	FISHER CHEMICAL
B/4631L/08	Bromophenol blue, pure, 0.2%, solution in Methylated spirits	115-39-9	500ML	15576	3822	TBC	FISHER CHEMICAL
B/4660/43	Bromophenol red, pure, indicator grade	2800-80-8	1GR	10147	2934	TBC	FISHER CHEMICAL
B/4690/44	Bromothymol blue, pure, indicator grade	76-59-5	5GR	3604	3822	TBC	FISHER CHEMICAL
B/4690L/08	Bromothymol blue, pure, solution 0.04%, indicator grade	76-59-5	500ML	4997	38220000	12	FISHER CHEMICAL
B/4760/77	Buffer tablets, pH 4 (phthalate), for pH measurement, to make-up volume of 100ml		50TAB	6016	29173995	18	FISHER CHEMICAL
B/4765/77	Buffer tablets, pH 7 (phosphate), for pH measurement,			6180	29173995	18	FISHER CHEMICAL

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B/4770/77	Buffer tablets, pH 9.2 (borate), for pH measurement, to make-up volume of 100ml		50TAB	5840	29173995	18	FISHER CHEMICAL
B/4791/46	1-Butane sulfonic acid, sodium salt, for HPLC, CertiFied	2386-54-1	25GR	13167	2904	TBC	FISHER CHEMICAL
B/4800/08	Butan-1-ol, extra pure, SLR	71-36-3	500ML	2454	29051300	18	FISHER CHEMICAL
B/4800/15	Butan-1-ol, extra pure, SLR	71-36-3	1LT	3118	2905	TBC	FISHER CHEMICAL
B/4800/17	Butan-1-ol, extra pure, SLR	71-36-3	2.5LT	5228	2905	TBC	FISHER CHEMICAL
B/4850/08	Butan-1-ol, for analysis	71-36-3	500ML	2159	2905	TBC	FISHER CHEMICAL
B/4850/15	Butan-1-ol, for analysis	71-36-3	1LT	3404	29051300	18	FISHER CHEMICAL
B/4850/17	Butan-1-ol, for analysis	71-36-3	2.5LT	5427	2905	TBC	FISHER CHEMICAL
B/4860/PB08	Butan-1-ol, For chromatography, for the determination of 17-Ketosteroids	71-36-3	500ML	16768	29051300	18	FISHER CHEMICAL
B/4900/PB08	2-n-Butoxyethanol, extra pure, SLR	111-76-2	500ML	3189	2909	TBC	FISHER CHEMICAL
B/4900/PB17	2-n-Butoxyethanol, extra pure, SLR	111-76-2	2.5LT	7100	2909	TBC	FISHER CHEMICAL
B/4950/08	n-Butyl acetate, extra pure, SLR	123-86-4	500ML	2071	2915	TBC	FISHER CHEMICAL
B/4950/17	n-Butyl acetate, extra pure, SLR	123-86-4	2.5LT	5314	2915	TBC	FISHER CHEMICAL
B/4951/15	n-Butyl acetate, for analysis	123-86-4	1LT	2535	2915	TBC	FISHER CHEMICAL
B/4951/17	n-Butyl acetate, for analysis	123-86-4	2.5LT	4733	2915	TBC	FISHER CHEMICAL
B/4960/17	n-Butyl acetate, 99+%, for electronic use	123-86-4	2.5LT	8444	2915	TBC	FISHER CHEMICAL
B/5000/17	iso-Butyl acetate, extra pure, SLR	110-19-0	2.5LT	6059	29153900	18	FISHER CHEMICAL
B/5100/PB17	iso-Butyl alcohol, extra pure, SLR	78-83-1	2.5LT	9029	2905	TBC	FISHER CHEMICAL
B/5150/08	iso-Butyl alcohol, for analysis	78-83-1	500ML	3327	29051490	18	FISHER CHEMICAL
B/5150/PB17	iso-Butyl alcohol, for analysis	78-83-1	2.5LT	9741	2905	TBC	FISHER CHEMICAL
B/5200/15	sec-Butyl alcohol, extra pure, SLR	78-92-2	1LT	4968	29051490	18	FISHER CHEMICAL
B/5200/PB17	sec-Butyl alcohol, extra pure, SLR	78-92-2	2.5LT	10192	2905	TBC	FISHER CHEMICAL
B/5210/15	sec-Butyl alcohol, for analysis	78-92-2	1LT	24950	2905	TBC	FISHER CHEMICAL
B/5210/PB17	sec-Butyl alcohol, for analysis	78-92-2	2.5LT	64309	2905	TBC	FISHER CHEMICAL
B/5250/08	tert-Butyl alcohol, extra pure, SLR	75-65-0	500ML	2925	29051300	18	FISHER CHEMICAL
B/5250/17	tert-Butyl alcohol, extra pure, SLR	75-65-0	2.5LT	8990	2905	TBC	FISHER CHEMICAL
B/5251/08	tert-Butyl alcohol, for analysis	75-65-0	500ML	2969	2905	TBC	FISHER CHEMICAL
B/5251/17	tert-Butyl alcohol, for analysis	75-65-0	2.5LT	9782	2905	TBC	FISHER CHEMICAL
B/5260/PB07	n-Butylamine, extra pure, SLR	109-73-9	250ML	5671	2921	TBC	FISHER CHEMICAL
B/5300/08	Butyl digol, extra pure, SLR	112-34-5	500ML	7967	2909	TBC	FISHER CHEMICAL
B/5300/17	Butyl digol, extra pure, SLR	112-34-5	2.5LT	11560	2909	TBC	FISHER CHEMICAL
B/5500/PB08	n-Butyric acid, extra pure, SLR	107-92-6	500ML	8523	2915	TBC	FISHER CHEMICAL
B/5550/PB08	iso-Butyric acid, 99+%, pure	79-31-2	500ML	14575	2915	TBC	FISHER CHEMICAL
B/P560/53	Boric acid, for electrophoresis	10043-35-3	500GR	2470	2810	TBC	FISHER CHEMICAL
B/P560/60	Boric acid, for electrophoresis	10043-35-3	1KG	3914	2810	TBC	FISHER CHEMICAL
B/P560/65	Boric acid, for electrophoresis	10043-35-3	5KG	18742	2810	TBC	FISHER CHEMICAL
B/P620/44	Bromophenol blue, for electrophoresis	115-39-9	5GR	2571	29349900	18	FISHER CHEMICAL
B/P620/46	Bromophenol blue, for electrophoresis	115-39-9	25GR	6125	2934	TBC	FISHER CHEMICAL
C/0080/48	Cadmium, technical, metal, granulated, SLR	7440-43-9	100GR	43838	3822	TBC	FISHER CHEMICAL
C/0200/53	Cadmium acetate, 98+%, extra pure, SLR	5743-04-4	500GR	56418	2915	TBC	FISHER CHEMICAL
C/0280/48	Cadmium chloride hydrate, extra pure, SLR	7790-78-5	100GR	13070	2827	TBC	FISHER CHEMICAL
C/0480/48	Cadmium sulfate, extra pure, SLR	7790-84-3	100GR	10100	2833	TBC	FISHER CHEMICAL
C/0480/53	Cadmium sulfate, extra pure, SLR	7790-84-3	500GR	20767	2833	TBC	FISHER CHEMICAL
C/0520/48	Cadmium sulfate, for analysis	7790-84-3	100GR	7451	2833	TBC	FISHER CHEMICAL
C/0640/46	Caesium chloride, 99+%, extra pure, SLR	7647-17-8	25GR	3630	2827	TBC	FISHER CHEMICAL
C/0640/48	Caesium chloride, 99+%, extra pure, SLR	7647-17-8	100GR	8209	2827	TBC	FISHER CHEMICAL
C/0680/46	Caesium chloride, 99.5+%, for analysis	7647-17-8	25GR	3630	2827	TBC	FISHER CHEMICAL
C/0680/48	Caesium chloride, 99.5+%, for analysis	7647-17-8	100GR	8107	28273990	18	FISHER CHEMICAL
C/0680/50	Caesium chloride, 99.5+%, for analysis	7647-17-8	250GR	17184	2827	TBC	FISHER CHEMICAL
C/0680/60	Caesium chloride, 99.5+%, for analysis	7647-17-8	1KG	61944	2827	TBC	FISHER CHEMICAL
C/0682/48	Caesium chloride, 99.9+%, For ultra centrifuge work	7647-17-8	100GR	40625	2827	TBC	FISHER CHEMICAL
C/0800/48	Caffeine, extra pure, SLR	58-08-2	100GR	6860	29393000	18	FISHER CHEMICAL
C/0840/46	Calcium, technical, metal, granular, SLR	7440-70-2	25GR	2532	2805	TBC	FISHER CHEMICAL

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C/0840/48	Calcium, technical, metal, granular, SLR	7440-70-2	100GR	3458	2805	TBC	FISHER CHEMICAL
C/0840/50	Calcium, technical, metal, granular, SLR	7440-70-2	250GR	7093	2805	TBC	FISHER CHEMICAL
C/0885/79	Calcium hardness indicator, (no murexide) (100 tablets)		100TA	20947	3822	TBC	FISHER CHEMICAL
C/0920/50	Calcium acetate, extra pure, SLR, dried	62-54-4	250GR	9680	29152900	18	FISHER CHEMICAL
C/0920/53	Calcium acetate, extra pure, SLR, dried	62-54-4	500GR	12509	3822	TBC	FISHER CHEMICAL
C/0960/50	Calcium bromide dihydrate, extra pure, SLR	22208-73-7	250GR	11863	2827	TBC	FISHER CHEMICAL
C/1000/53	Calcium carbide, technical	75-20-7	500GR	7562	28491000	18	FISHER CHEMICAL
C/1040/60	Calcium carbonate, 98+%, extra pure, precip	471-34-1	1KG	2534	28365000	18	FISHER CHEMICAL
C/1040/63	Calcium carbonate, 98+%, extra pure, precip	471-34-1	3KG	6831	2836	TBC	FISHER CHEMICAL
C/1120/50	Calcium carbonate, for analysis	471-34-1	250GR	10865	28365000	18	FISHER CHEMICAL
C/1120/53	Calcium carbonate, for analysis	471-34-1	500GR	20487	2836	TBC	FISHER CHEMICAL
C/1120/60	Calcium carbonate, for analysis	471-34-1	1KG	39922	2836	TBC	FISHER CHEMICAL
C/1250/53	Calcium chloride hexahydrate, 98.5%+, extra pure, SLR	7774-34-7	250GR	6554	2827	TBC	FISHER CHEMICAL
C/1250/60	Calcium chloride hexahydrate, 98.5%+, extra pure, SLR	7774-34-7	1KG	11144	2827	TBC	FISHER CHEMICAL
C/1250/65	Calcium chloride hexahydrate, 98.5%+, extra pure, SLR	7774-34-7	5KG	49070	2827	TBC	FISHER CHEMICAL
C/1320/60	Calcium chloride, technical, fused, porous lump	10043-52-4	1KG	4634	2827	TBC	FISHER CHEMICAL
C/1320/63	Calcium chloride, technical, fused, porous lump	10043-52-4	3KG	10542	2827	TBC	FISHER CHEMICAL
C/1400/53	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	500GR	1614	28272000	18	FISHER CHEMICAL
C/1400/60	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	1KG	2460	2827	TBC	FISHER CHEMICAL
C/1400/62	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	2.5KG	4404	2827	TBC	FISHER CHEMICAL
C/1500/50	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	250GR	3291	2827	TBC	FISHER CHEMICAL
C/1500/53	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	500GR	3736	28272000	18	FISHER CHEMICAL
C/1500/60	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	1KG	6304	2827	TBC	FISHER CHEMICAL
C/1500/65	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	5KG	25528	2827	TBC	FISHER CHEMICAL
C/1620/48	Calcium hydride, technical	7789-78-8	100GR	41505	2850	TBC	FISHER CHEMICAL
C/1640/60	Calcium hydroxide, extra pure, SLR	1305-62-0	1KG	10020	2825	TBC	FISHER CHEMICAL
C/1640/65	Calcium hydroxide, extra pure, SLR	1305-62-0	5KG	49094	2825	TBC	FISHER CHEMICAL
C/1642/50	Calcium hydroxide, for analysis	1305-62-0	250GR	8444	2825	TBC	FISHER CHEMICAL
C/1642/53	Calcium hydroxide, for analysis	1305-62-0	500GR	9072	2825	TBC	FISHER CHEMICAL
C/1642/60	Calcium hydroxide, for analysis	1305-62-0	1KG	11550	2925	TBC	FISHER CHEMICAL
C/1720/53	Calcium hypochlorite, technical	7778-54-3	500GR	4253	38220000	12	FISHER CHEMICAL
C/1720/60	Calcium hypochlorite, technical	7778-54-3	1KG	5972	3822	TBC	FISHER CHEMICAL
C/1820/53	Calcium lactate pentahydrate, extra pure, SLR, Eur.Ph., USP, BP	5743-47-5	500GR	11918	2918	TBC	FISHER CHEMICAL
C/1820/65	Calcium lactate pentahydrate, extra pure, SLR, Eur.Ph., USP, BP	5743-47-5	5KG	64812	2918	TBC	FISHER CHEMICAL
C/1880/53	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	500GR	4454	2834	TBC	FISHER CHEMICAL
C/1880/60	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	1KG	7232	2834	TBC	FISHER CHEMICAL
C/1880/63	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	3KG	17904	2834	TBC	FISHER CHEMICAL
C/1882/53	Calcium nitrate tetrahydrate, for analysis	13477-34-4	500GR	4613	2834	TBC	FISHER CHEMICAL
C/1882/60	Calcium nitrate tetrahydrate, for analysis	13477-34-4	1KG	7232	2834	TBC	FISHER CHEMICAL
C/1960/53	tri-Calcium di-orthophosphate, pure, precipitated	7758-87-4	500GR	4616	2835	TBC	FISHER CHEMICAL
C/2100/60	Calcium oxide, extra pure, SLR, lump	1305-78-8	1KG	4208	2825	TBC	FISHER CHEMICAL
C/2120/60	Calcium oxide, extra pure, SLR, powder	1305-78-8	1KG	4661	2825	TBC	FISHER CHEMICAL

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C/2160/50	Calcium oxide, pure, powder, low in chloride and sulfide	1305-78-8	250GR	62202	2825	TBC	FISHER CHEMICAL
C/2240/53	Calcium stearate, technical	1592-23-0	500GR	8570	2915	TBC	FISHER CHEMICAL
C/2280/63	Calcium sulfate, technical, (Plaster of Paris)	7778-18-9	3KG	3491	2833	TBC	FISHER CHEMICAL
C/2320/53	Calcium sulfate dihydrate, extra pure, SLR, precipitated	10101-41-4	500GR	21265	2833	TBC	FISHER CHEMICAL
C/2360/50	Calcium sulfate dihydrate, for analysis	10101-41-4	250GR	4941	2833	TBC	FISHER CHEMICAL
C/2360/53	Calcium sulfate dihydrate, for analysis	10101-41-4	500GR	7696	2833	TBC	FISHER CHEMICAL
C/2360/60	Calcium sulfate dihydrate, for analysis	10101-41-4	1KG	13234	2833	TBC	FISHER CHEMICAL
C/2400/53	Calcium sulfate anhydrous, technical, granular, Desiccating agent	7778-18-9	500GR	4894	28332980	18	FISHER CHEMICAL
C/2440/53	Calcium sulfate, technical, anhydrous, powder, SLR	7778-18-9	500GR	7822	2833	TBC	FISHER CHEMICAL
C/2440/60	Calcium sulfate, technical, anhydrous, powder, SLR	7778-18-9	1KG	9528	2833	TBC	FISHER CHEMICAL
C/2520/53	Calcium tetrahydrogen di-orthophosphate monohydrate, 97+%, extra pure, SLR	10031-30-8	500GR	27756	3822	TBC	FISHER CHEMICAL
C/2560/50	DL-Camphor, extra pure, SLR, synthetic	76-22-2	250GR	6594	2914	TBC	FISHER CHEMICAL
C/2640/48	Canada balsam, For microscopy, filtered	8007-47-4	100GR	12278	1301	TBC	FISHER CHEMICAL
C/3090/53	Carborundum, technical, SLR, powder, coarse, about 686 µm (24 grit)	409-21-2	500GR	5939	28492090	18	FISHER CHEMICAL
C/3091/53	Carborundum, technical, SLR, powder, medium, about 165 µm (80 grit)	409-21-2	500GR	7670	28492000	18	FISHER CHEMICAL
C/3092/53	Carborundum, technical, SLR, powder, fine, about 76 µm (180 grit)	409-21-2	500GR	8793	2849	TBC	FISHER CHEMICAL
C/3093/53	Carborundum, technical, SLR, extra fine powder, about 36 µm (300 grit)	409-21-2	500GR	9487	2849	TBC	FISHER CHEMICAL
C/3100/53	Carboxymethyl cellulose sodium salt, extra pure, SLR, low viscosity	9004-32-4	500GR	10904	3912	TBC	FISHER CHEMICAL
C/3160/44	Carmine, pure	1390-65-4	5GR	13052	32030090	18	FISHER CHEMICAL
C/3240/53	Casein, extra pure, SLR, light white soluble	9000-71-9	500GR	32609	3501	TBC	FISHER CHEMICAL
C/3280/08	Castor oil, pure	8001-79-4	500ML	3596	1515	TBC	FISHER CHEMICAL
C/3280/17	Castor oil, pure	8001-79-4	2.5LT	8135	1515	TBC	FISHER CHEMICAL
C/3320/48	Catechol, extra pure, SLR	120-80-9	100GR	3427	29072900	18	FISHER CHEMICAL
C/3320/53	Catechol, extra pure, SLR	120-80-9	500GR	8837	29072900	18	FISHER CHEMICAL
C/3360/44	Catecholsulfonphthalein, pure, Metal indicator	115-41-3	5GR	10557	3204	TBC	FISHER CHEMICAL
C/3400/08	Cedarwood oil, For microscopy, natural	8000-27-9	500ML	16594	3805	TBC	FISHER CHEMICAL
C/3440/05	Cedarwood oil, For microscopy, thickened	8000-27-9	100ML	3411	38059090	18	FISHER CHEMICAL
C/3680/48	Cerium(IV) oxide, extra pure, SLR, low in other rare earths	1306-38-3	100GR	14024	2846	TBC	FISHER CHEMICAL
C/3720/48	Cerium(IV) sulfate hydrate, extra pure, SLR, low in other rare earths	10294-42-5	100GR	20590	2846	TBC	FISHER CHEMICAL
C/3780/48	Cerium(III) nitrate, extra pure, SLR, low in other rare earths	10294-41-4	100GR	19181	2846	TBC	FISHER CHEMICAL
C/3960/53	Cetyl trimethylammonium bromide, pure	57-09-0	500GR	17216	2923	TBC	FISHER CHEMICAL
C/3961/46	Cetyl trimethylammonium bromide, Ion pair chromatography	57-09-0	25GR	11353	2923	TBC	FISHER CHEMICAL
C/3962/48	Cetyl trimethylammonium bromide, for analysis	57-09-0	100GR	35241	2923	TBC	FISHER CHEMICAL
C/3962/53	Cetyl trimethylammonium bromide, for analysis	57-09-0	500GR	158983	2923	TBC	FISHER CHEMICAL
C/3990/60	Charcoal, technical, powder, animal	7440-44-0	1KG	10784	2803	TBC	FISHER CHEMICAL
C/4010/60	Charcoal, technical, powder, wood	7440-44-0	1KG	4966	2803	TBC	FISHER CHEMICAL
C/4020/60	Charcoal, technical, SLR, lump, wood	7440-44-0	1KG	9444	2803	TBC	FISHER CHEMICAL
C/4080/50	Charcoal, technical, activated, acid washed	7440-44-0	250GR	6104	2803	TBC	FISHER CHEMICAL

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C/4120/53	Charcoal, technical, activated for gas adsorption, 10-18 mesh, granular	7440-44-0	500GR	5129	28030000	18	FISHER CHEMICAL
C/4120/60	Charcoal, technical, activated for gas adsorption, 10-18 mesh, granular	7440-44-0	1KG	7164	2803	TBC	FISHER CHEMICAL
C/4280/53	Chloral hydrate, extra pure, SLR, Eur.Ph., BP	302-17-0	500GR	18225	2912	TBC	FISHER CHEMICAL
C/4320/50	Chloramine-T, Sodium salt, extra pure, SLR, Eur.Ph., BP	7080-50-4	250GR	7335	29350090	18	FISHER CHEMICAL
C/4320/53	Chloramine-T, Sodium salt, extra pure, SLR, Eur.Ph., BP	7080-50-4	500GR	12568	2935	TBC	FISHER CHEMICAL
C/4322/47	Chloramphenicol, extra pure, SLR	56-75-7	50GR	23280	2941	TBC	FISHER CHEMICAL
C/4360/50	Chloroacetic acid, extra pure, SLR	79-11-8	250GR	6065	2915	TBC	FISHER CHEMICAL
C/4360/53	Chloroacetic acid, extra pure, SLR	79-11-8	500GR	12201	2915	TBC	FISHER CHEMICAL
C/4400/53	Chloroacetic acid, for analysis	79-11-8	500GR	12201	2915	TBC	FISHER CHEMICAL
C/4600/48	4-Chloroaniline, extra pure, SLR	106-47-8	100GR	17387	2921	TBC	FISHER CHEMICAL
C/4640/43	Chloroauric acid, extra pure, about (Au) 51%, SLR	16903-35-8	1GR	37270	28433000	18	FISHER CHEMICAL
C/4680/15	Chlorobenzene, extra pure, SLR	108-90-7	1LT	4390	29039100	18	FISHER CHEMICAL
C/4680/17	Chlorobenzene, extra pure, SLR	108-90-7	2.5LT	6784	2903	TBC	FISHER CHEMICAL
C/4681/15	Chlorobenzene, for analysis	108-90-7	1LT	4165	2903	TBC	FISHER CHEMICAL
C/4681/17	Chlorobenzene, for analysis	108-90-7	2.5LT	7431	2903	TBC	FISHER CHEMICAL
C/4750/05	1-Chlorobutane, extra pure, SLR	109-69-3	100ML	1488	2903	TBC	FISHER CHEMICAL
C/4756/15	1-Chlorobutane, for HPLC	109-69-3	1LT	10185	29031990	18	FISHER CHEMICAL
C/4756/17	1-Chlorobutane, for HPLC	109-69-3	2.5LT	20355	29031990	18	FISHER CHEMICAL
C/4758/17	1-Chlorobutane, For protein sequencing	109-69-3	2.5LT	15888	2903	TBC	FISHER CHEMICAL
C/4759/05	2-Chlorobutane, extra pure, SLR	78-86-4	100ML	8504	2903	TBC	FISHER CHEMICAL
C/4920/08	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	500ML	2023	2903	TBC	FISHER CHEMICAL
C/4920/15	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	1LT	2077	29031300	18	FISHER CHEMICAL
C/4920/17	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	2.5LT	3048	2903	TBC	FISHER CHEMICAL
C/4960/15	Chloroform, for analysis, stabilized with amylene	67-66-3	1LT	2143	2903	TBC	FISHER CHEMICAL
C/4960/17	Chloroform, for analysis, stabilized with amylene	67-66-3	2.5LT	3271	29031300	18	FISHER CHEMICAL
C/4961/17	Chloroform, for trace metal analysis, Primar, stabilized with amylene	67-66-3	2.5LT	11617	3822	TBC	FISHER CHEMICAL
C/4962/15	Chloroform, Extra Dry, for synthesis, stabilized with amylene	67-66-3	1LT	2299	2903	TBC	FISHER CHEMICAL
C/4962/17	Chloroform, Extra Dry, for synthesis, stabilized with amylene	67-66-3	2.5LT	3942	2903	TBC	FISHER CHEMICAL
C/4963/15	Chloroform, for residue analysis, Distol, stabilized with amylene	67-66-3	1LT	4612	2903	TBC	FISHER CHEMICAL
C/4963/17	Chloroform, for residue analysis, Distol, stabilized with amylene	67-66-3	2.5LT	9261	2903	TBC	FISHER CHEMICAL
C/4966/15	Chloroform, for HPLC, stabilized with amylene	67-66-3	1LT	6250	29031300	18	FISHER CHEMICAL
C/4966/17	Chloroform, for HPLC, stabilized with amylene	67-66-3	2.5LT	12672	29031300	18	FISHER CHEMICAL
C/4990/08	2-Chloro-2-methyl propane, extra pure, SLR	507-20-0	500ML	7782	2903	TBC	FISHER CHEMICAL
C/5040/PB08	2-Chlorophenol, extra pure, SLR	95-57-8	500ML	29250	2908	TBC	FISHER CHEMICAL
C/5360/48	Cholesterol, extra pure, SLR	57-88-5	100GR	34090	3822	TBC	FISHER CHEMICAL
C/5480/48	Chromium(III) chloride hexahydrate, extra pure, SLR	10060-12-5	100GR	5598	2827	TBC	FISHER CHEMICAL
C/5480/53	Chromium(III) chloride hexahydrate, extra pure, SLR	10060-12-5	500GR	16942	2827	TBC	FISHER CHEMICAL
C/5560/53	Chromium(III) nitrate monohydrate, extra pure, SLR	7789-02-8	500GR	26203	2834	TBC	FISHER CHEMICAL
C/5680/53	Chromium(III) oxide, green, extra pure, SLR	1308-38-9	500GR	9599	3822	TBC	FISHER CHEMICAL
C/5720/53	Chromium(III) potassium sulfate, 98+%, extra pure, SLR	7788-99-0	500GR	15184	2833	TBC	FISHER CHEMICAL
C/5840/53	Chromium(VI) oxide, technical	1333-82-0	500GR	5178	2819	TBC	FISHER CHEMICAL
C/5840/62	Chromium(VI) oxide, technical	1333-82-0	2.5KG	18243	2819	TBC	FISHER CHEMICAL
C/5880/50	Chromium(VI) oxide, extra pure, SLR	1333-82-0	250GR	3659	2819	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
C/5880/53	Chromium(VI) oxide, extra pure, SLR	1333-82-0	500GR	5158	2819	TBC	FISHER CHEMICAL
C/5920/50	Chromium(IV) oxide, for analysis	1333-82-0	250GR	15809	2819	TBC	FISHER CHEMICAL
C/5920/53	Chromium(IV) oxide, for analysis	1333-82-0	500GR	25030	2819	TBC	FISHER CHEMICAL
C/6002/46	Chromotropic acid sodium salt dihydrate, extra pure, SLR, for formaldehyde determination	5808-22-0	25GR	5823	2908	TBC	FISHER CHEMICAL
C/6098/08	Cinnamaldehyde, extra pure, SLR	104-55-2	500ML	8148	2912	TBC	FISHER CHEMICAL
C/6100/48	Cinnamic acid, 99+%, technical	621-82-9	100GR	4187	2916	TBC	FISHER CHEMICAL
C/6160/53	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	500GR	1506	29181400	18	FISHER CHEMICAL
C/6160/60	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	1KG	2456	2918	TBC	FISHER CHEMICAL
C/6160/62	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	2.5KG	6040	2918	TBC	FISHER CHEMICAL
C/6180/53	Citric acid monohydrate, For foodstuffs analysis, low in lead	5949-29-1	500GR	1371	2918	TBC	FISHER CHEMICAL
C/6200/53	Citric acid monohydrate, for analysis, Eur.Ph.,USP	5949-29-1	500GR	1517	2918	TBC	FISHER CHEMICAL
C/6200/60	Citric acid monohydrate, for analysis, Eur.Ph.,USP	5949-29-1	1KG	3085	2918	TBC	FISHER CHEMICAL
C/6200/62	Citric acid monohydrate, for analysis, Eur.Ph.,USP	5949-29-1	2.5KG	7808	2918	TBC	FISHER CHEMICAL
C/6230/53	Citric acid monohydrate, HPLC for electrochemical detection, Certified	5949-29-1	500GR	5375	29181400	18	FISHER CHEMICAL
C/6240/53	Citric acid, 99+%, technical, anhydrous, SLR, conforms to Eur.Ph., BP, USP,	77-92-9	500GR	3615	2918	TBC	FISHER CHEMICAL
C/6280/05	Clove oil	8000-34-8	100ML	7674	29151100	18	FISHER CHEMICAL
C/6360/48	Cobalt, technical, powder, SLR	7440-48-4	100GR	12465	8105	TBC	FISHER CHEMICAL
C/6400/50	Cobalt(II) acetate tetrahydrate, pure	6147-53-1	250GR	21995	2915	TBC	FISHER CHEMICAL
C/6459/48	Cobalt(II) carbonate, technical	513-79-1	100GR	23436	2836	TBC	FISHER CHEMICAL
C/6500/48	Cobalt(II) chloride hexahydrate, technical	7791-13-1	100GR	8499	2827	TBC	FISHER CHEMICAL
C/6500/53	Cobalt(II) chloride hexahydrate, technical	7791-13-1	500GR	34090	2827	TBC	FISHER CHEMICAL
C/6520/48	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	100GR	8189	2827	TBC	FISHER CHEMICAL
C/6520/53	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	500GR	34090	2827	TBC	FISHER CHEMICAL
C/6520/60	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	1KG	65960	3822	TBC	FISHER CHEMICAL
C/6560/48	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100GR	13642	2827	TBC	FISHER CHEMICAL
C/6560/53	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	500GR	63743	2827	TBC	FISHER CHEMICAL
C/6560/60	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1KG	127352	2827	TBC	FISHER CHEMICAL
C/6560/65	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	5KG	629372	2827	TBC	FISHER CHEMICAL
C/6600/48	Cobalt(II) chloride anhydrous, technical, SLR	7646-79-9	100GR	19802	28273930	18	FISHER CHEMICAL
C/6640/48	Cobalt(II) nitrate hexahydrate, extra pure, SLR	10026-22-9	100GR	5852	2834	TBC	FISHER CHEMICAL
C/6640/53	Cobalt(II) nitrate hexahydrate, extra pure, SLR	10026-22-9	500GR	21875	2834	TBC	FISHER CHEMICAL
C/6680/48	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	100GR	5999	2834	TBC	FISHER CHEMICAL
C/6680/50	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	250GR	11851	3822	TBC	FISHER CHEMICAL
C/6840/50	Cobalt(II) sulfate, 98+%, extra pure, SLR	10026-24-1	250GR	12155	2833	TBC	FISHER CHEMICAL
C/6840/53	Cobalt(II) sulfate, 98+%, extra pure, SLR	10026-24-1	500GR	18713	2833	TBC	FISHER CHEMICAL
C/6880/48	Cobalt(II) sulfate heptahydrate, 99-101%, for analysis	10026-24-1	100GR	23973	2833	TBC	FISHER CHEMICAL
C/6940/PB05	2,4,6-Collidine, 98+%, pure	108-75-8	100ML	10131	2933	TBC	FISHER CHEMICAL
C/7020/46	Congo red, pure, C.I. 22120, pH and adsorption indicator	573-58-0	25GR	4109	3822	TBC	FISHER CHEMICAL

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C/7050/50	Copper, technical, metal foil, (about 0.1 mm)	7440-50-8	250GR	6796	3822	TBC	FISHER CHEMICAL
C/7050/53	Copper, technical, metal foil, (about 0.1 mm)	7440-50-8	500GR	11494	38220000	12	FISHER CHEMICAL
C/7120/48	Copper, technical, metal, powder, SLR	7440-50-8	100GR	3383	7406	TBC	FISHER CHEMICAL
C/7120/50	Copper, technical, metal, powder, SLR	7440-50-8	250GR	5371	7406	TBC	FISHER CHEMICAL
C/7120/53	Copper, technical, metal, powder, SLR	7440-50-8	500GR	8700	7406	TBC	FISHER CHEMICAL
C/7160/53	Copper, technical, turnings, metal, SLR	7440-50-8	500GR	5560	74061000	18	FISHER CHEMICAL
C/7160/60	Copper, technical, turnings, metal, SLR	7440-50-8	1KG	7505	74061000	18	FISHER CHEMICAL
C/7210/53	Copper, technical, metal wire, about 0.91 mm, 20 swg	7440-50-8	500GR	37788	7406	TBC	FISHER CHEMICAL
C/7320/PB08	o-Cresol, 98-100%, pure	95-48-7	500ML	15755	2907	TBC	FISHER CHEMICAL
C/7440/44	o-Cresolphthaleindi-(methyliminodi-acetic acid), pure, metal indicator	2411-89-4	5GR	23675	3822	TBC	FISHER CHEMICAL
C/7450L/05	Cresol purple, pure, solution 0.04 %, pH indicator	2303-01-7	100ML	14461	2934	TBC	FISHER CHEMICAL
C/7460/44	Cresol red, pure, indicator grade, solid	1733-12-6	5GR	4130	2907	TBC	FISHER CHEMICAL
C/7460L/08	Cresol red, pure, solution 0.02 % pH indicator		500ML	15735	3822	TBC	FISHER CHEMICAL
C/7480/43	o-Cresolsulfonphthaleindi-(methyl-iminodiacetic acid) sodium salt, pure, Special reagent for metals	1611-35-4	1GR	3063	2934	TBC	FISHER CHEMICAL
C/7480/44	o-Cresolsulfonphthaleindi-(methyl-iminodiacetic acid) sodium salt, pure, Special reagent for metals	1611-35-4	5GR	6957	2934	TBC	FISHER CHEMICAL
C/7720/48	Cupferron, for analysis	135-20-6	100GR	15665	2928	TBC	FISHER CHEMICAL
C/7760/50	Copper(II) acetate, extra pure, SLR	142-71-2	250GR	16978	2915	TBC	FISHER CHEMICAL
C/7760/53	Copper(II) acetate, extra pure, SLR	142-71-2	500GR	30623	2915	TBC	FISHER CHEMICAL
C/7840/50	Copper(II) bromide, technical, SLR	7789-45-9	250GR	25377	2827	TBC	FISHER CHEMICAL
C/7879/53	Copper(II) carbonate, technical, basic	12069-69-1	500GR	4444	2836	TBC	FISHER CHEMICAL
C/7879/63	Copper(II) carbonate, technical, basic	12069-69-1	3KG	18049	2836	TBC	FISHER CHEMICAL
C/7880/50	Copper(II) carbonate basic, extra pure, SLR	12069-69-1	250GR	3147	3822	TBC	FISHER CHEMICAL
C/7880/53	Copper(II) carbonate basic, extra pure, SLR	12069-69-1	500GR	4037	2836	TBC	FISHER CHEMICAL
C/7920/48	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	100GR	3323	28273990	18	FISHER CHEMICAL
C/7920/50	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	250GR	5080	2827	TBC	FISHER CHEMICAL
C/7920/53	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	500GR	7952	2827	TBC	FISHER CHEMICAL
C/7960/48	Copper(II) chloride dihydrate, for analysis	10125-13-0	100GR	3271	2827	TBC	FISHER CHEMICAL
C/7960/60	Copper(II) chloride dihydrate, for analysis	10125-13-0	1KG	13794	2827	TBC	FISHER CHEMICAL
C/8080/50	Copper(II) nitrate trihydrate, 95+%, extra pure, SLR	10031-43-3	250GR	3877	2834	TBC	FISHER CHEMICAL
C/8080/53	Copper(II) nitrate trihydrate, 95+%, extra pure, SLR	10031-43-3	500GR	5543	2834	TBC	FISHER CHEMICAL
C/8200/50	Copper(II) oxide, technical, powder	1317-38-0	250GR	2960	2825	TBC	FISHER CHEMICAL
C/8200/53	Copper(II) oxide, technical, powder	1317-38-0	500GR	4699	2825	TBC	FISHER CHEMICAL
C/8320/48	Copper(II) oxide, pure, wire form	1317-38-0	100GR	6331	2825	TBC	FISHER CHEMICAL
C/8320/53	Copper(II) oxide, pure, wire form	1317-38-0	500GR	18844	2825	TBC	FISHER CHEMICAL
C/8480/53	Copper(II) sulfate pentahydrate, technical	7758-99-8	500GR	3140	2833	TBC	FISHER CHEMICAL
C/8480/60	Copper(II) sulfate pentahydrate, technical	7758-99-8	1KG	3699	2833	TBC	FISHER CHEMICAL
C/8480/63	Copper(II) sulfate pentahydrate, technical	7758-99-8	3KG	9904	2833	TBC	FISHER CHEMICAL
C/8480/65	Copper(II) sulfate pentahydrate, technical	7758-99-8	5KG	15219	2833	TBC	FISHER CHEMICAL
C/8520/50	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	250GR	2616	2833	TBC	FISHER CHEMICAL

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C/8520/53	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	500GR	3087	28332500	18	FISHER CHEMICAL
C/8520/60	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	1KG	3728	2833	TBC	FISHER CHEMICAL
C/8520/63	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	3KG	9918	2833	TBC	FISHER CHEMICAL
C/8520/65	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	5KG	15815	2833	TBC	FISHER CHEMICAL
C/8560/50	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	250GR	3280	28332500	18	FISHER CHEMICAL
C/8560/53	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	500GR	5396	28332500	18	FISHER CHEMICAL
C/8560/60	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	1KG	10165	2833	TBC	FISHER CHEMICAL
C/8560/63	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	3KG	29157	2833	TBC	FISHER CHEMICAL
C/8560/65	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	5KG	48460	2833	TBC	FISHER CHEMICAL
C/8600/50	Copper(II) sulfate anhydrous, extra pure, SLR	7758-98-7	250GR	4811	28332500	18	FISHER CHEMICAL
C/8600/60	Copper(II) sulfate anhydrous, extra pure, SLR	7758-98-7	1KG	11770	2833	TBC	FISHER CHEMICAL
C/8800/48	Copper(I) iodide, technical, SLR	7681-65-4	100GR	17908	2827	TBC	FISHER CHEMICAL
C/8840/50	Copper(I) oxide, extra pure, SLR	1317-39-1	250GR	6263	2825	TBC	FISHER CHEMICAL
C/8850/43	Curcumin, pure, crystalline	458-37-7	1GR	6101	29145000	18	FISHER CHEMICAL
C/8920/17	Cyclohexane, extra pure, SLR	110-82-7	2.5LT	4399	2902	TBC	FISHER CHEMICAL
C/8920/PB08	Cyclohexane, extra pure, SLR	110-82-7	500ML	2994	2902	TBC	FISHER CHEMICAL
C/8921/15	Cyclohexane, for analysis	110-82-7	1LT	2689	2902	TBC	FISHER CHEMICAL
C/8921/17	Cyclohexane, for analysis	110-82-7	2.5LT	4699	2902	TBC	FISHER CHEMICAL
C/8933/15	Cyclohexane, for residue analysis, Distol	110-82-7	1LT	4178	29021900	18	FISHER CHEMICAL
C/8933/17	Cyclohexane, for residue analysis, Distol	110-82-7	2.5LT	7820	2902	TBC	FISHER CHEMICAL
C/8936/15	Cyclohexane, for HPLC	110-82-7	1LT	6733	2902	TBC	FISHER CHEMICAL
C/8936/17	Cyclohexane, for HPLC	110-82-7	2.5LT	12273	29021100	18	FISHER CHEMICAL
C/9000/PB08	Cyclohexanol, pure	108-93-0	500ML	6955	2906	TBC	FISHER CHEMICAL
C/9000/PB17	Cyclohexanol, pure	108-93-0	2.5LT	25246	2906	TBC	FISHER CHEMICAL
C/9040/PB08	Cyclohexanone, extra pure, SLR	108-94-1	500ML	3708	2914	TBC	FISHER CHEMICAL
C/9040/PB17	Cyclohexanone, extra pure, SLR	108-94-1	2.5LT	9032	2914	TBC	FISHER CHEMICAL
C/9050/PB08	Cyclohexanone, for analysis	108-94-1	500ML	3708	2914	TBC	FISHER CHEMICAL
C/9050/PB17	Cyclohexanone, for analysis	108-94-1	2.5LT	10670	2914	TBC	FISHER CHEMICAL
C/9080/07	Cyclohexene, extra pure, SLR	110-83-8	250ML	2651	2902	TBC	FISHER CHEMICAL
C/9080/08	Cyclohexene, extra pure, SLR	110-83-8	500ML	4679	2902	TBC	FISHER CHEMICAL
C/9150/46	L-Cysteine, for analysis	52-90-4	25GR	9709	2930	TBC	FISHER CHEMICAL
C/9152/48	L-Cysteine hydrochloride, monohydrate, for analysis	7048-04-6	100GR	27188	2930	TBC	FISHER CHEMICAL
C/9160/46	L-Cystine, for analysis	56-89-3	25GR	12232	2930	TBC	FISHER CHEMICAL
C/P330/53	Citric acid monohydrate, For amino acid analysis	5949-29-1	500GR	5925	2918	TBC	FISHER CHEMICAL
C/P330/60	Citric acid monohydrate, For amino acid analysis	5949-29-1	1KG	10808	2918	TBC	FISHER CHEMICAL
C/P540/46	Coomassie Blue R250, for electrophoresis, (PAGE blue 83) C.I. 42660	6104-59-2	25GR	4831	32041200	18	FISHER CHEMICAL
C/P541/46	Coomassie Blue G250, for electrophoresis, (PAGE blue G90), C.I. 42655	6104-58-1	25GR	5126	3204	TBC	FISHER CHEMICAL
D/0020/05	n-Decane, technical	124-18-5	100ML	11143	2901	TBC	FISHER CHEMICAL
D/0020/08	n-Decane, technical	124-18-5	500ML	25611	2901	TBC	FISHER CHEMICAL
D/0030/46	1-Decanesulfonic acid sodium salt, Ion pair chromatography	13419-61-9	25GR	15664	2904	TBC	FISHER CHEMICAL
D/0035/44	1-Decanesulfonic acid sodium salt, Ion pair chromatography, CertiFied	13419-61-9	5GR	11651	2904	TBC	FISHER CHEMICAL
D/0050/17	Decahydronaphthalene, technical	91-17-8	2.5LT	14894	29021900	18	FISHER CHEMICAL
D/0052/17	Dekalin, pure	91-17-8	2.5LT	13916	2902	TBC	FISHER CHEMICAL
D/0100/50	Devarda's alloy silylation reagent, pure	8049-11-4	250GR	16438	7403	TBC	FISHER CHEMICAL
D/0122/48	Dextran, pure, 150, M.W. 100,000-200,000	9004-54-0	100GR	49827	3913	TBC	FISHER CHEMICAL
D/0124/48	Dextran, pure, 70, M.W. 60,000-80,000	9004-54-0	100GR	23828	3913	TBC	FISHER CHEMICAL
D/0130/48	Dextrin, technical	9004-53-9	100GR	10994	3505	TBC	FISHER CHEMICAL

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D/0150/08	Diacetone alcohol, extra pure, SLR	123-42-2	500ML	15486	29144010	18	FISHER CHEMICAL
D/0250/05	Diacetyl, extra pure, SLR	431-03-8	100ML	18850	2914	TBC	FISHER CHEMICAL
D/0370/PB17	1,2-Diaminoethane, anhydrous, SLR	107-15-3	2.5LT	41783	2921	TBC	FISHER CHEMICAL
D/0450/50	Ethylenediaminetetraacetic acid, extra pure, SLR	60-00-4	250GR	2930	2922	TBC	FISHER CHEMICAL
D/0450/53	Ethylenediaminetetraacetic acid, extra pure, SLR	60-00-4	500GR	3995	2922	TBC	FISHER CHEMICAL
D/0452/48	Ethylenediaminetetraacetic acid, for analysis	60-00-4	100GR	4280	2922	TBC	FISHER CHEMICAL
D/0452/50	Ethylenediaminetetraacetic acid, for analysis	60-00-4	250GR	8824	2922	TBC	FISHER CHEMICAL
D/0500/48	Ethylenediaminetetraacetic acid diammonium salt, extra pure, SLR	20824-56-0	100GR	2907	2922	TBC	FISHER CHEMICAL
D/0600/53	Ethylenediaminetetraacetic acid dipotassium salt, extra pure, SLR	25102-12-9	500GR	13707	2922	TBC	FISHER CHEMICAL
D/0650/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	100GR	2141	38220000	12	FISHER CHEMICAL
D/0650/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	250GR	3714	3822	TBC	FISHER CHEMICAL
D/0650/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	500GR	6728	3822	TBC	FISHER CHEMICAL
D/0650/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	1KG	12356	2922	TBC	FISHER CHEMICAL
D/0650/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	5KG	58779	3822	TBC	FISHER CHEMICAL
D/0700/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	100GR	2506	2922	TBC	FISHER CHEMICAL
D/0700/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	250GR	4030	3822	TBC	FISHER CHEMICAL
D/0700/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	500GR	6640	38220000	12	FISHER CHEMICAL
D/0700/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	1KG	12719	2922	TBC	FISHER CHEMICAL
D/0700/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	5KG	64581	2922	TBC	FISHER CHEMICAL
D/0750/50	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, extra pure, SLR	13235-36-4	250GR	4981	2922	TBC	FISHER CHEMICAL
D/0755/46	1,2-Di(2-aminoethoxy)ethane-N,N,N,N-tetraacetic acid, pure	67-42-5	25GR	15986	2922	TBC	FISHER CHEMICAL
D/0760/46	1,6-Diaminohexane, extra pure, SLR	124-09-4	25GR	1997	2921	TBC	FISHER CHEMICAL
D/0765/PB07	1,6-Diaminohexane, pure, 5% in water	124-09-4	250ML	3822	2921	TBC	FISHER CHEMICAL
D/0800/48	Diastase, pure, from malt, mixed alpha and beta amylase	9000-92-4	100GR	5418	3507	TBC	FISHER CHEMICAL
D/1338/PB07	Di-n-butylamine, for HPLC, CertiFied	111-92-2	250ML	9728	29211999	18	FISHER CHEMICAL
D/1340/PB08	Di-n-butylamine, pure	111-92-2	500ML	8053	29211999	18	FISHER CHEMICAL
D/1341/05	Di-n-butylamine phosphate, for HPLC, Certified, solution 1,0 M	34655-69-1	100ML	3629	2907	TBC	FISHER CHEMICAL
D/1345/53	2,6-Di-tert-butyl-p-cresol, pure	128-37-0	500GR	11446	2907	TBC	FISHER CHEMICAL
D/1350/17	Di-n-butyl ether, 99+%, pure	142-96-1	2.5LT	10788	2909	TBC	FISHER CHEMICAL
D/1550/PB05	Dichloroacetic acid, extra pure, SLR	79-43-6	100ML	11699	2915	TBC	FISHER CHEMICAL
D/1550/PB15	Dichloroacetic acid, extra pure, SLR	79-43-6	1LT	72129	2915	TBC	FISHER CHEMICAL
D/1600/15	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	1LT	6590	38229090	12	FISHER CHEMICAL
D/1600/17	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	2.5LT	15341	2903	TBC	FISHER CHEMICAL
D/1610/08	1,2-Dichlorobenzene, for analysis	95-50-1	500ML	12232	2903	TBC	FISHER CHEMICAL
D/1750/08	1,2-Dichloroethane, extra pure, SLR	107-06-2	500ML	2244	2903	TBC	FISHER CHEMICAL
D/1750/17	1,2-Dichloroethane, extra pure, SLR	107-06-2	2.5LT	7073	2903	TBC	FISHER CHEMICAL
D/1751/15	1,2-Dichloroethane, for analysis	107-06-2	1LT	3550	2903	TBC	FISHER CHEMICAL
D/1751/17	1,2-Dichloroethane, for analysis	107-06-2	2.5LT	7368	2903	TBC	FISHER CHEMICAL
D/1756/15	1,2-Dichloroethane, for HPLC	107-06-2	1LT	8276	2903	TBC	FISHER CHEMICAL
D/1756/17	1,2-Dichloroethane, for HPLC	107-06-2	2.5LT	18775	2903	TBC	FISHER CHEMICAL
D/1820/44	2',7'-Dichlorofluorescein, technical	76-54-0	5GR	34364	3204	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
D/1850/08	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	500ML	1940	2903	TBC	FISHER CHEMICAL
D/1850/15	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	1LT	2389	2903	TBC	FISHER CHEMICAL
D/1850/17	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	2.5LT	5146	2903	TBC	FISHER CHEMICAL
D/1852/15	Dichloromethane, for analysis, stabilized with amylene	75-09-2	1LT	1977	2903	TBC	FISHER CHEMICAL
D/1852/17	Dichloromethane, for analysis, stabilized with amylene	75-09-2	2.5LT	4260	2903	TBC	FISHER CHEMICAL
D/1853/15	Dichloromethane, for residue analysis, Distol, stabilized with amylene	75-09-2	1LT	3828	29031200	18	FISHER CHEMICAL
D/1853/17	Dichloromethane, for residue analysis, Distol, stabilized with amylene	75-09-2	2.5LT	6388	2903	TBC	FISHER CHEMICAL
D/1854/PB15	Dichloromethane, Extra Dry, stabilised with amylene, for organic synthesis	75-09-2	1LT	3309	2903	TBC	FISHER CHEMICAL
D/1855/17	Dichloromethane, for trace metal analysis, Primar, stabilized with amylene	75-09-2	2.5LT	8013	2903	TBC	FISHER CHEMICAL
D/1856/15	Dichloromethane, for HPLC, stabilized with amylene	75-09-2	1LT	4740	2903	TBC	FISHER CHEMICAL
D/1856/17	Dichloromethane, for HPLC, stabilized with amylene	75-09-2	2.5LT	9627	29031200	18	FISHER CHEMICAL
D/1857/15	Dichloromethane, for HPLC, unstabilized	75-09-2	1LT	4859	2903	TBC	FISHER CHEMICAL
D/1857/17	Dichloromethane, for HPLC, unstabilized	75-09-2	2.5LT	10408	29031200	18	FISHER CHEMICAL
D/1858/15	Dichloromethane, For nucleotide and peptide synthesis	75-09-2	1LT	2311	2903	TBC	FISHER CHEMICAL
D/1858/17	Dichloromethane, For nucleotide and peptide synthesis	75-09-2	2.5LT	5192	2903	TBC	FISHER CHEMICAL
D/1859/15	Dichloromethane, for HPLC, stabilized with methanol	75-09-2	1LT	4479	29031200	18	FISHER CHEMICAL
D/1859/17	Dichloromethane, for HPLC, stabilized with methanol	75-09-2	2.5LT	9448	2903	TBC	FISHER CHEMICAL
D/1861/PB17	Dichloromethane, Gel Permeation Chromatography (GPC), stabilized with amylene	75-09-2	2.5LT	4859	2903	TBC	FISHER CHEMICAL
D/2050/08	Diethanolamine, extra pure, SLR	111-42-2	500ML	3604	29221200	18	FISHER CHEMICAL
D/2050/17	Diethanolamine, extra pure, SLR	111-42-2	2.5LT	9309	2922	TBC	FISHER CHEMICAL
D/2100/08	Diethylamine, extra pure, SLR	109-89-7	500ML	3286	29211950	18	FISHER CHEMICAL
D/2100/17	Diethylamine, extra pure, SLR	109-89-7	2.5LT	13560	2921	TBC	FISHER CHEMICAL
D/2110/08	Diethylamine, for analysis	109-89-7	500ML	4121	29211950	18	FISHER CHEMICAL
D/2110/17	Diethylamine, for analysis	109-89-7	2.5LT	17115	2921	TBC	FISHER CHEMICAL
D/2250/48	Diethylammonium diethyldithiocarbamate, pure	1518-58-7	100GR	155683	2930	TBC	FISHER CHEMICAL
D/2350/08	Diethylenetriaminepenta-acetic acid sodium salt, technical, solution, about 40% w/w	140-01-2	500ML	4027	38220000	12	FISHER CHEMICAL
D/2450/15	Diethyl ether, for analysis, stabilized with BHT, Eur.Ph.	60-29-7	1LT	3382	2909	TBC	FISHER CHEMICAL
D/2500/08	Diethyl ether, anhydrous, Extra Dry, for synthesis, stabilized with pyrogallol	60-29-7	500ML	2684	2909	TBC	FISHER CHEMICAL
D/2500/15	Diethyl ether, anhydrous, Extra Dry, for synthesis, stabilized with pyrogallol	60-29-7	1LT	3763	2909	TBC	FISHER CHEMICAL
D/2502/15	Diethyl ether, Extra Dry, for synthesis, stabilized with ethanol	60-29-7	1LT	14323	2909	TBC	FISHER CHEMICAL
D/2502/17	Diethyl ether, Extra Dry, for synthesis, stabilized with ethanol	60-29-7	2.5LT	33468	2909	TBC	FISHER CHEMICAL
D/2503/15	Diethyl ether, for residue analysis, Distol, stabilized with copper gauze	60-29-7	1LT	7042	2909	TBC	FISHER CHEMICAL
D/2506/15	Diethyl ether, for HPLC, stabilized with ethanol	60-29-7	1LT	9390	29091100	18	FISHER CHEMICAL
D/2950/08	Diethylene glycol, extra pure, SLR	111-46-6	500ML	3287	29094100	18	FISHER CHEMICAL
D/2950/17	Diethylene glycol, extra pure, SLR	111-46-6	2.5LT	11927	2909	TBC	FISHER CHEMICAL
D/2951/08	Diethylene glycol, for analysis	111-46-6	500ML	3235	2909	TBC	FISHER CHEMICAL
D/2951/17	Diethylene glycol, for analysis	111-46-6	2.5LT	11910	2909	TBC	FISHER CHEMICAL

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D/3000/46	1,2-Dihydroxybenzene-3,5-disulfonic acid, disodium salt, pure, Metal indicator	149-45-1	25GR	15060	2908	TBC	FISHER CHEMICAL
D/3100/45	Di-(2-hydroxyphenylimino)ethane, pure, For calcium determination	1149-16-2	10GR	17281	2925	TBC	FISHER CHEMICAL
D/3200/04	Di-iodomethane, technical, SLR	75-11-6	25ML	11106	2903	TBC	FISHER CHEMICAL
D/3220/46	Dimedone, pure	126-81-8	25GR	14894	2914	TBC	FISHER CHEMICAL
D/3280/PB08	1,2-Dimethoxyethane, 99+%, extra pure, SLR	110-71-4	500ML	15547	29094900	18	FISHER CHEMICAL
D/3400/08	Dimethoxymethane, pure	109-87-5	500ML	15290	2911	TBC	FISHER CHEMICAL
D/3410/08	N,N-Dimethylacetamide, extra pure, SLR	127-19-5	500ML	3980	29241900	18	FISHER CHEMICAL
D/3410/17	N,N-Dimethylacetamide, extra pure, SLR	127-19-5	2.5LT	14574	29110000	18	FISHER CHEMICAL
D/3411/08	N,N-Dimethylacetamide, for analysis	127-19-5	500ML	3886	2924	TBC	FISHER CHEMICAL
D/3411/17	N,N-Dimethylacetamide, for analysis	127-19-5	2.5LT	11771	2924	TBC	FISHER CHEMICAL
D/3411/PB17	N,N-Dimethylacetamide, for analysis	127-19-5	2.5LT	10399	2924	TBC	FISHER CHEMICAL
D/3450/08	Dimethylamine, pure, 40% w/v solution	124-40-3	500ML	10126	2921	TBC	FISHER CHEMICAL
D/3550/46	4-Dimethylaminobenzaldehyde, extra pure, SLR	100-10-7	25GR	2873	29223900	18	FISHER CHEMICAL
D/3550/48	4-Dimethylaminobenzaldehyde, extra pure, SLR	100-10-7	100GR	5284	2922	TBC	FISHER CHEMICAL
D/3600/46	4-Dimethylaminobenzaldehyde, for analysis	100-10-7	25GR	2660	2922	TBC	FISHER CHEMICAL
D/3600/48	4-Dimethylaminobenzaldehyde, for analysis	100-10-7	100GR	5473	38220090	12	FISHER CHEMICAL
D/3650/44	4-Dimethylaminobenzylidenerhodanine, extra pure, SLR	536-17-4	5GR	13228	2934	TBC	FISHER CHEMICAL
D/3820/PB05	Dimethyldichlorosilane, pure	75-78-5	100ML	9681	2931	TBC	FISHER CHEMICAL
D/3820/PB07	Dimethyldichlorosilane, pure	75-78-5	250ML	13182	2931	TBC	FISHER CHEMICAL
D/3830/PB08	Dimethyl digol, extra pure, SLR	111-96-6	500ML	33517	2909	TBC	FISHER CHEMICAL
D/3840/08	Dimethylformamide, extra pure, SLR	68-12-2	500ML	2789	2924	TBC	FISHER CHEMICAL
D/3840/15	Dimethylformamide, extra pure, SLR	68-12-2	1LT	2346	29241900	18	FISHER CHEMICAL
D/3840/17	Dimethylformamide, extra pure, SLR	68-12-2	2.5LT	4605	29241900	18	FISHER CHEMICAL
D/3841/08	Dimethylformamide, for analysis	68-12-2	500ML	3039	2924	TBC	FISHER CHEMICAL
D/3841/15	Dimethylformamide, for analysis	68-12-2	1LT	2559	2924	TBC	FISHER CHEMICAL
D/3841/17	Dimethylformamide, for analysis	68-12-2	2.5LT	4540	2924	TBC	FISHER CHEMICAL
D/3842/15	Dimethylformamide, Extra Dry, for synthesis	68-12-2	1LT	2545	2924	TBC	FISHER CHEMICAL
D/3842/17	Dimethylformamide, Extra Dry, for synthesis	68-12-2	2.5LT	5221	2924	TBC	FISHER CHEMICAL
D/3846/15	Dimethylformamide, for HPLC	68-12-2	1LT	2369	29241900	18	FISHER CHEMICAL
D/3846/17	Dimethylformamide, for HPLC	68-12-2	2.5LT	4582	29241900	18	FISHER CHEMICAL
D/3847/PB17	Dimethylformamide, Gel Permeation Chromatography (GPC)	68-12-2	2.5LT	5730	2924	TBC	FISHER CHEMICAL
D/3848/PB17	Dimethylformamide, for peptide synthesis, packed under nitrogen	68-12-2	2.5LT	9373	29241900	18	FISHER CHEMICAL
D/3898/46	Dimethylglyoxime, pure	95-45-4	25GR	4232	3822	TBC	FISHER CHEMICAL
D/3898/48	Dimethylglyoxime, pure	95-45-4	100GR	8325	3822	TBC	FISHER CHEMICAL
D/3900/48	Dimethylglyoxime, for analysis	95-45-4	100GR	8117	2928	TBC	FISHER CHEMICAL
D/3950/50	Dimethylglyoxime sodium salt, pure	75006-64-3	250GR	11759	2928	TBC	FISHER CHEMICAL
D/4050/08	Dimethyl phthalate, extra pure, SLR	131-11-3	500ML	10717	29173400	18	FISHER CHEMICAL
D/4050/17	Dimethyl phthalate, extra pure, SLR	131-11-3	2.5LT	36395	2917	TBC	FISHER CHEMICAL
D/4055/60	1,4-Bis(2-methylstyryl)benzene, pure	13280-61-0	1KG	930356	2902	TBC	FISHER CHEMICAL
D/4120/PB08	Dimethyl sulfoxide, extra pure, SLR	67-68-5	500ML	2363	29309099	18	FISHER CHEMICAL
D/4120/PB17	Dimethyl sulfoxide, extra pure, SLR	67-68-5	2.5LT	6822	29309099	18	FISHER CHEMICAL
D/4121/PB08	Dimethyl sulfoxide, for analysis	67-68-5	500ML	2205	29309099	18	FISHER CHEMICAL
D/4121/PB15	Dimethyl sulfoxide, for analysis	67-68-5	1LT	3138	29309099	18	FISHER CHEMICAL
D/4121/PB17	Dimethyl sulfoxide, for analysis	67-68-5	2.5LT	5969	29309099	18	FISHER CHEMICAL
D/4125/PB07	Dimethyl sulfoxide, for HPLC	67-68-5	250ML	4910	29309099	18	FISHER CHEMICAL
D/4125/PB08	Dimethyl sulfoxide, for HPLC	67-68-5	500ML	9400	2930	TBC	FISHER CHEMICAL
D/4125/PB17	Dimethyl sulfoxide, for HPLC	67-68-5	2.5LT	27100	29209010	18	FISHER CHEMICAL

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D/4127/PB17	Dimethyl sulfoxide, Gel Permeation Chromatography (GPC)	67-68-5	2.5LT	8002	2930	TBC	FISHER CHEMICAL
D/4128/PB17	Dimethyl sulfoxide, For amino acid analysis	67-68-5	2.5LT	9981	2930	TBC	FISHER CHEMICAL
D/4140/05	Dimidium bromide-disulfine, extra pure, blue indicator stock solution, SLR	518-67-2	100ML	4666	3822	TBC	FISHER CHEMICAL
D/4500/08	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	500ML	3659	2932	TBC	FISHER CHEMICAL
D/4500/PB17	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	2.5LT	9554	2932	TBC	FISHER CHEMICAL
D/4550/08	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	500ML	3775	2932	TBC	FISHER CHEMICAL
D/4550/15	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	1LT	3987	2932	TBC	FISHER CHEMICAL
D/4550/PB17	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	2.5LT	9132	2932	TBC	FISHER CHEMICAL
D/4551/PB15	1,4-Dioxane, Extra Dry, for synthesis, stabilized with BHT	123-91-1	1LT	20854	2932	TBC	FISHER CHEMICAL
D/4551/PB17	1,4-Dioxane, Extra Dry, for synthesis, stabilized with BHT	123-91-1	2.5LT	48757	2932	TBC	FISHER CHEMICAL
D/4556/PB15	1,4-Dioxane, for HPLC, stabilized with BHT	123-91-1	1LT	20026	2932	TBC	FISHER CHEMICAL
D/4556/PB17	1,4-Dioxane, for HPLC, stabilized with BHT	123-91-1	2.5LT	44818	2932	TBC	FISHER CHEMICAL
D/4600/48	Diphenylamine, pure, redox indicator	122-39-4	100GR	8423	2921	TBC	FISHER CHEMICAL
D/4700/48	Diphenylamine, for analysis	122-39-4	100GR	16266	2921	TBC	FISHER CHEMICAL
D/4700/50	Diphenylamine, for analysis	122-39-4	250GR	32675	2921	TBC	FISHER CHEMICAL
D/4750/46	1,5-Diphenylcarbazine, extra pure, SLR	140-22-7	25GR	11862	29280090	18	FISHER CHEMICAL
D/4850/45	1,5-Diphenylcarbazone, extra pure, SLR	538-62-5	10GR	9609	29280090	18	FISHER CHEMICAL
D/4865/48	2,5-Diphenyloxazole, pure, Scintillation counting	92-71-7	100GR	13655	2934	TBC	FISHER CHEMICAL
D/4865/65	2,5-Diphenyloxazole, pure, Scintillation counting	92-71-7	5KG	628606	2934	TBC	FISHER CHEMICAL
D/5000/15	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	1LT	4843	29091990	18	FISHER CHEMICAL
D/5000/17	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	2.5LT	8271	2909	TBC	FISHER CHEMICAL
D/5000/PB17	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	2.5LT	9634	2909	TBC	FISHER CHEMICAL
D/5002/15	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	1LT	4649	29091990	18	FISHER CHEMICAL
D/5002/17	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	2.5LT	8271	2909	TBC	FISHER CHEMICAL
D/5010/17	Di-iso-propylnaphthalene, extra pure, mixed isomers, SLR	38640-62-9	2.5LT	18968	2902	TBC	FISHER CHEMICAL
D/5051/44	2,2'-Dipyridyl, 99.5+%, for analysis	366-18-7	5GR	7095	2933	TBC	FISHER CHEMICAL
D/5150/46	Dithio-oxamide, pure	79-40-3	25GR	137927	2930	TBC	FISHER CHEMICAL
D/5290/05	n-Dodecane, extra pure, SLR	112-40-3	100ML	5261	29011000	18	FISHER CHEMICAL
D/5290/17	n-Dodecane, extra pure, SLR	112-40-3	2.5LT	86138	2901	TBC	FISHER CHEMICAL
D/5296/44	1-Dodecanesulfonic acid sodium salt, ion pair chromatography	2386-53-0	5GR	9284	2904	TBC	FISHER CHEMICAL
D/5297/44	1-Dodecanesulfonic acid sodium salt, ion pair chromatography	2386-53-0	5GR	11160	2904	TBC	FISHER CHEMICAL
D/5311/46	Dodecyl trimethyl ammonium bromide, ion pair chromatography	1119-94-4	25GR	56090	2923	TBC	FISHER CHEMICAL
D/P351/43	Dithiothreitol	3483-12-3	1GR	9296	3822	TBC	FISHER CHEMICAL
D/P351/44	Dithiothreitol	3483-12-3	5GR	19510	3822	TBC	FISHER CHEMICAL
E/0050/PB08	1,2-Epoxypropane, extra pure, SLR	75-56-9	500ML	7751	2910	TBC	FISHER CHEMICAL
E/0100/46	Eriochrome black T, pure, C.I. 14645, Metal indicator	1787-61-7	25GR	4064	3204	TBC	FISHER CHEMICAL
E/0100/48	Eriochrome black T, pure, C.I. 14645, Metal indicator	1787-61-7	100GR	5719	3204	TBC	FISHER CHEMICAL
E/0200/46	Eriochrome blue-black R, pure, C.I. 15705, Metal indicator	2538-85-4	25GR	12897	3204	TBC	FISHER CHEMICAL
E/0250/46	Eriochrome cyanine R, pure, C.I. 43820, Metal indicator	3564-18-9	25GR	5652	38220000	12	FISHER CHEMICAL
E/0300/53	Eschka's mixture, for analysis	1309-48-4	500GR	69187	38220000	12	FISHER CHEMICAL
E/0350/15	Ethandiol, extra pure, SLR	107-21-1	1LT	2713	29039100	18	FISHER CHEMICAL

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E/0350/17	Ethanediol, extra pure, SLR	107-21-1	2.5LT	5079	2905	TBC	FISHER CHEMICAL
E/0350/PB08	Ethanediol, extra pure, SLR	107-21-1	500ML	1955	2905	TBC	FISHER CHEMICAL
E/0352/08	Ethanediol, for analysis	107-21-1	500ML	3198	2905	TBC	FISHER CHEMICAL
E/0352/17	Ethanediol, for analysis	107-21-1	2.5LT	5680	2905	TBC	FISHER CHEMICAL
SP/2322/PB08	Ethanol AR ACS	64-17-5	500ML	2199	TBC	TBC	FISHER CHEMICAL
SP/2554/08	Ethanol HPLC	64-17-5	500ML	6499	TBC	TBC	FISHER CHEMICAL
E/0700/08	Ethanolamine, extra pure, SLR	141-43-5	500ML	4133	2922	TBC	FISHER CHEMICAL
E/0700/17	Ethanolamine, extra pure, SLR	141-43-5	2.5LT	11251	2922	TBC	FISHER CHEMICAL
E/0701/08	Ethanolamine, for analysis	141-43-5	500ML	2720	2922	TBC	FISHER CHEMICAL
E/0701/17	Ethanolamine, for analysis	141-43-5	2.5LT	8815	2922	TBC	FISHER CHEMICAL
E/0750/15	2-Ethoxyethanol, extra pure, SLR	110-80-5	1LT	5187	2909	TBC	FISHER CHEMICAL
E/0750/17	2-Ethoxyethanol, extra pure, SLR	110-80-5	2.5LT	9391	2909	TBC	FISHER CHEMICAL
E/0751/08	2-Ethoxyethanol, for analysis	110-80-5	500ML	2694	2909	TBC	FISHER CHEMICAL
E/0800/PB17	2-Ethoxyethyl acetate, 98+%, pure	111-15-9	2.5LT	28889	2915	TBC	FISHER CHEMICAL
E/0850/08	Ethyl acetate, extra pure, SLR	141-78-6	500ML	1980	29153100	18	FISHER CHEMICAL
E/0850/15	Ethyl acetate, extra pure, SLR	141-78-6	1LT	2539	2915	TBC	FISHER CHEMICAL
E/0850/17	Ethyl acetate, extra pure, SLR	141-78-6	2.5LT	3555	29153100	18	FISHER CHEMICAL
E/0900/15	Ethyl acetate, for analysis	141-78-6	1LT	2889	2915	TBC	FISHER CHEMICAL
E/0900/17	Ethyl acetate, for analysis	141-78-6	2.5LT	4204	2915	TBC	FISHER CHEMICAL
E/0903/15	Ethyl acetate, for residue analysis, Distol	141-78-6	1LT	4502	29153100	18	FISHER CHEMICAL
E/0903/17	Ethyl acetate, for residue analysis, Distol	141-78-6	2.5LT	7993	2915	TBC	FISHER CHEMICAL
E/0906/15	Ethyl acetate, for HPLC	141-78-6	1LT	6100	29153100	18	FISHER CHEMICAL
E/0906/17	Ethyl acetate, for HPLC	141-78-6	2.5LT	12518	29153100	18	FISHER CHEMICAL
E/0907/17	Ethyl acetate, for HPLC, dried, with water content <100ppm	141-78-6	2.5LT	12823	2915	TBC	FISHER CHEMICAL
E/0908/17	Ethyl acetate, For peptide sequencing	141-78-6	2.5LT	3342	2915	TBC	FISHER CHEMICAL
E/0950/08	Ethyl acetoacetate, extra pure, SLR	141-97-9	500ML	7513	29183000	18	FISHER CHEMICAL
E/0950/17	Ethyl acetoacetate, extra pure, SLR	141-97-9	2.5LT	10886	2918	TBC	FISHER CHEMICAL
E/1000/08	Ethylamine, pure, solution in water 70% w/w	75-04-7	500ML	9982	2921	TBC	FISHER CHEMICAL
E/1250/04	Ethyl cinnamate, technical	103-36-6	25ML	9752	2916	TBC	FISHER CHEMICAL
E/1300/17	Ethyl digol, pure	111-90-0	2.5LT	6088	2909	TBC	FISHER CHEMICAL
E/1400/17	Ethyl lactate, 98+%, extra pure, SLR	97-64-3	2.5LT	48240	2918	TBC	FISHER CHEMICAL
E/1460/08	Ethyl oleate, pure, for saponification	111-62-6	500ML	134759	2916	TBC	FISHER CHEMICAL
E/P140/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	100GR	2084	29224990	18	FISHER CHEMICAL
E/P140/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	500GR	6729	2922	TBC	FISHER CHEMICAL
E/P140/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	5KG	61952	2922	TBC	FISHER CHEMICAL
E/P700/44	Ethidium® bromide, for electrophoresis	1239-45-8	5GR	29796	2933	TBC	FISHER CHEMICAL
E/P800/03	Ethidium® bromide solution, for electrophoresis	1239-45-8	10ML	3677	29339980	18	FISHER CHEMICAL
E/P800/10	Ethidium® bromide solution, for electrophoresis	1239-45-8	50ML	13698	3822	TBC	FISHER CHEMICAL
F/1170/50	Florisil®, For chromatography, about 60-100 U.S. Mesh	1343-88-0	250GR	8968	25120000	5	FISHER CHEMICAL
F/1173/50	Florisil®, For chromatography, about 100-200 U.S. Mesh	1343-88-0	250GR	11140	2512	TBC	FISHER CHEMICAL
F/1200/46	Fluorescein, pure, C.I. 45350	2321-07-5	25GR	4809	3204	TBC	FISHER CHEMICAL
F/1200/48	Fluorescein, pure, C.I. 45350	2321-07-5	100GR	12409	3204	TBC	FISHER CHEMICAL
F/1300/48	Fluorescein sodium, pure, C.I. 45350	518-47-8	100GR	3681	3204	TBC	FISHER CHEMICAL
F/1300/53	Fluorescein sodium, pure, C.I. 45350	518-47-8	500GR	9692	3204	TBC	FISHER CHEMICAL
F/1325/21	TISAB solution, pure		5LT	10489	38220019	12	FISHER CHEMICAL
F/1350/08	Fluoroboric acid, technical, 50% solution	16872-11-0	500ML	14087	2811	TBC	FISHER CHEMICAL
F/1400/08	Fluorosilicic acid, 35%, technical	16961-83-4	500ML	4158	2811	TBC	FISHER CHEMICAL
F/1451/PB17	Formaldehyde, technical, solution, stabilized in methanol	50-00-0	2.5LT	4061	2912	TBC	FISHER CHEMICAL
F/1501/PB08	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	500ML	1824	29121100	18	FISHER CHEMICAL
F/1501/PB15	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	1LT	2016	2912	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
F/1501/PB17	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	2.5LT	4048	29121100	18	FISHER CHEMICAL
F/1550/PB08	Formamide, extra pure, SLR	75-12-7	500ML	4718	2912	TBC	FISHER CHEMICAL
F/1550/PB17	Formamide, extra pure, SLR	75-12-7	2.5LT	10837	2912	TBC	FISHER CHEMICAL
F/1551/PB08	Formamide, for analysis	75-12-7	500ML	4718	2912	TBC	FISHER CHEMICAL
F/1551/PB17	Formamide, for analysis	75-12-7	2.5LT	11799	2912	TBC	FISHER CHEMICAL
F/1750/PB15	Formic acid, pure, about 85%	64-18-6	1LT	3436	2915	TBC	FISHER CHEMICAL
F/1750/PB17	Formic acid, pure, about 85%	64-18-6	2.5LT	8124	2912	TBC	FISHER CHEMICAL
F/1800/PB08	Formic acid, 90%, extra pure, SLR	64-18-6	500ML	3356	2915	TBC	FISHER CHEMICAL
F/1800/PB17	Formic acid, 90%, extra pure, SLR	64-18-6	2.5LT	11347	29151100	18	FISHER CHEMICAL
F/1820/PB08	Formic acid, 90%, for analysis	64-18-6	500ML	3080	2915	TBC	FISHER CHEMICAL
F/1820/PB17	Formic acid, 90%, for analysis	64-18-6	2.5LT	11181	2915	TBC	FISHER CHEMICAL
F/1850/PB08	Formic acid, 98-100%, extra pure, SLR	64-18-6	500ML	4684	29151100	18	FISHER CHEMICAL
F/1850/PB17	Formic acid, 98-100%, extra pure, SLR	64-18-6	2.5LT	11842	2915	TBC	FISHER CHEMICAL
F/1900/PB08	Formic acid, 98-100%, for analysis	64-18-6	500ML	4399	29151100	18	FISHER CHEMICAL
F/1900/PB15	Formic acid, 98-100%, for analysis	64-18-6	1LT	4297	29151100	18	FISHER CHEMICAL
F/1900/PB17	Formic acid, 98-100%, for analysis	64-18-6	2.5LT	7064	29151100	18	FISHER CHEMICAL
A117-05AMP	Formic acid, Optima® LC/MS grade	64-18-6	0.5ML	6100	2915	TBC	FISHER CHEMICAL
A117-10X1AMP	Formic acid, Optima® LC/MS grade	64-18-6	10AMP	19002	2915	TBC	FISHER CHEMICAL
A117-1AMP	Formic acid, Optima® LC/MS grade	64-18-6	1ML	6063	2915	TBC	FISHER CHEMICAL
A117-2AMP	Formic acid, Optima® LC/MS grade	64-18-6	2ML	5940	2915	TBC	FISHER CHEMICAL
A117-50	Formic acid, Optima® LC/MS grade	64-18-6	50ML	7037	29151100	18	FISHER CHEMICAL
F/1950/48	D(-)-Fructose, pure	57-48-7	100GR	2405	1702	TBC	FISHER CHEMICAL
F/1950/50	D(-)-Fructose, pure	57-48-7	250GR	3224	1702	TBC	FISHER CHEMICAL
F/1952/48	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	100GR	2787	17025000	18	FISHER CHEMICAL
F/1952/53	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	500GR	4893	1702	TBC	FISHER CHEMICAL
F/1952/60	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	1KG	7802	3822	TBC	FISHER CHEMICAL
F/2070/53	Fumaric acid, extra pure, SLR	110-17-8	500GR	52262	2917	TBC	FISHER CHEMICAL
F/2080/PB17	Furfuraldehyde, technical, plastic coated container	98-01-1	2.5LT	38218	2932	TBC	FISHER CHEMICAL
F/2250/53	Fusion mixture, for analysis		500GR	4611	3822	TBC	FISHER CHEMICAL
F/2250/60	Fusion mixture, for analysis		1KG	7975	3822	TBC	FISHER CHEMICAL
F/P565/PB05	Formamide, for electrophoresis	75-12-7	100ML	2511	2924	TBC	FISHER CHEMICAL
F/P565/PB08	Formamide, for electrophoresis	75-12-7	500ML	5939	2924	TBC	FISHER CHEMICAL
F/P770/46	Fuchsin basic	632-99-5	25GR	3041	38220000	12	FISHER CHEMICAL
FE/0100/17	Trifluoroacetic acid, HPLC for gradient analysis, 0.1% (v/v) in water	76-05-1	2.5LT	7737	2853	TBC	FISHER CHEMICAL
FE/0200/17	Trifluoroacetic acid, HPLC for gradient analysis, 0.1% (v/v) in acetonitrile	76-05-1	2.5LT	12616	29269000	18	FISHER CHEMICAL
FE/1100/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in acetonitrile	64-18-6	2.5LT	14669	29269000	18	FISHER CHEMICAL
FE/1200/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in water	64-18-6	2.5LT	15781	28530010	18	FISHER CHEMICAL
FE/1300/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in methanol	64-18-6	2.5LT	13769	29051100	18	FISHER CHEMICAL
G/0050/48	D(+)-Galactose anhydrous, extra pure, SLR	59-23-4	100GR	7037	29400000	18	FISHER CHEMICAL
G/0150/50	Gelatine, extra pure, SLR, Eur. Ph., granular powder	9000-70-8	250GR	4136	35030010	18	FISHER CHEMICAL
G/0150/53	Gelatine, extra pure, SLR, Eur. Ph., granular powder	9000-70-8	500GR	7115	3503	TBC	FISHER CHEMICAL
G/0200/43	Gibberellic acid, technical	77-06-5	1GR	5821	38220000	12	FISHER CHEMICAL
G/0275/46	Giemsa stain, pure, certified	51811-82-6	25GR	6113	32041900	18	FISHER CHEMICAL
G/0300/50	Glass balls, pure, 3.7-4.1 mm, undrilled		250GR	3480	3822	TBC	FISHER CHEMICAL
G/0300/53	Glass balls, pure, 3.7-4.1 mm, undrilled		500GR	5285	28080000	18	FISHER CHEMICAL
G/0400/60	D(+)-Glucose monohydrate, extra pure, SLR, Eur.Ph.,BP	14431-43-7	1KG	4399	1702	TBC	FISHER CHEMICAL
G/0400/65	D(+)-Glucose monohydrate, extra pure, SLR, Eur.Ph.,BP	14431-43-7	5KG	15790	1702	TBC	FISHER CHEMICAL

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G/0450/53	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	500GR	2902	17023039	18	FISHER CHEMICAL
G/0450/60	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	1KG	4848	38220000	12	FISHER CHEMICAL
G/0450/61	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	2KG	9076	38220000	12	FISHER CHEMICAL
G/0450/65	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	5KG	21089	1702	TBC	FISHER CHEMICAL
G/0500/53	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	500GR	2150	38220019	12	FISHER CHEMICAL
G/0500/60	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	1KG	3172	1702	TBC	FISHER CHEMICAL
G/0500/61	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	2KG	6325	3822	TBC	FISHER CHEMICAL
G/0500/65	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	5KG	13437	28080000	18	FISHER CHEMICAL
G/0505/55	Glucose-1-phosphoric acid, dipotassium salt dihydrate	5996-14-5	2GR	15399	2940	TBC	FISHER CHEMICAL
G/0513/50	L-Glutamic acid monosodium salt monohydrate, 98+%, pure	142-47-2	250GR	14629	2922	TBC	FISHER CHEMICAL
G/0514/50	L-Glutamine, extra pure, SLR	56-85-9	250GR	37116	2924	TBC	FISHER CHEMICAL
G/0515/48	L-Glutamic acid, extra pure, slr	56-86-0	100GR	6418	29224200	18	FISHER CHEMICAL
G/0518/PB08	Glutaraldehyde, extra pure, 50% solution, SLR	111-30-8	500ML	5407	28080000	18	FISHER CHEMICAL
G/0800/48	Glycine, for analysis	56-40-6	100GR	1641	29224910	18	FISHER CHEMICAL
G/0800/50	Glycine, for analysis	56-40-6	250GR	2156	2922	TBC	FISHER CHEMICAL
G/0800/60	Glycine, for analysis	56-40-6	1KG	4769	2922	TBC	FISHER CHEMICAL
G/0803/48	Glycolic acid, extra pure, SLR	79-14-1	100GR	20262	29181998	18	FISHER CHEMICAL
G/0900/60	Graphite, pure, powder	7782-42-5	1KG	7332	38220019	12	FISHER CHEMICAL
G/0910/07	Gram's iodine, technical, SLR	7553-56-2	250ML	7419	3822	TBC	FISHER CHEMICAL
G/0950/48	Guaiacol, extra pure, SLR	90-05-1	100GR	18275	29159070	18	FISHER CHEMICAL
G/1050/53	Gum acacia, technical, powder, (Gum arabic)	9000-01-5	500GR	5450	1301	TBC	FISHER CHEMICAL
G/1100/48	Gum tragacanth, technical, powder	9000-65-1	100GR	7193	3822	TBC	FISHER CHEMICAL
G/P460/53	Glycine, Buffer component for electrophoresis and blotting	56-40-6	500GR	2780	29224910	18	FISHER CHEMICAL
G/P771/48	Guanidine thiocyanate, A strong protein denaturant	593-84-0	100GR	20980	3822	TBC	FISHER CHEMICAL
H/0010/46	Haematoxylin, pure	517-28-2	25GR	12579	29012900	18	FISHER CHEMICAL
H/0050/PB15	Heat sensitive liquid, technical, contains methylated spirit and cobalt chloride		1LT	7828	3822	TBC	FISHER CHEMICAL
H/0095/45	N-Heptafluorobutyl-imidazole, 98+%, pure	32477-35-3	5GR	60934	2933	TBC	FISHER CHEMICAL
H/0100/08	Heptane, extra pure, fraction, SLR	142-82-5	500ML	2189	29011000	18	FISHER CHEMICAL
H/0100/15	Heptane, extra pure, fraction, SLR	142-82-5	1LT	3535	29011000	18	FISHER CHEMICAL
H/0100/17	Heptane, extra pure, fraction, SLR	142-82-5	2.5LT	5894	29011000	18	FISHER CHEMICAL
H/0106/15	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	1LT	9015	29011000	18	FISHER CHEMICAL
H/0106/17	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	2.5LT	17674	29011000	18	FISHER CHEMICAL
H/0107/15	Heptane, HPLC for fluorescence detection, approx. 99% n-Heptane	142-82-5	1LT	5701	29011000	18	FISHER CHEMICAL
H/0107/17	Heptane, HPLC for fluorescence detection, approx. 99% n-Heptane	142-82-5	2.5LT	11586	29011000	18	FISHER CHEMICAL
H/0110/17	Heptane, For peptide sequencing, (approx 99% n-Heptane)	142-82-5	2.5LT	11823	29011000	18	FISHER CHEMICAL
H/0155/08	n-Heptane, extra pure, SLR	142-82-5	500ML	2821	29011000	18	FISHER CHEMICAL
H/0155/15	n-Heptane, extra pure, SLR	142-82-5	1LT	4277	29011000	18	FISHER CHEMICAL
H/0155/17	n-Heptane, extra pure, SLR	142-82-5	2.5LT	7816	29011000	18	FISHER CHEMICAL
H/0155/PB17	n-Heptane, extra pure, SLR	142-82-5	2.5LT	9000	29011000	18	FISHER CHEMICAL
H/0160/08	n-Heptane, for analysis	142-82-5	500ML	2819	29011000	18	FISHER CHEMICAL
H/0160/15	n-Heptane, for analysis	142-82-5	1LT	4129	29011000	18	FISHER CHEMICAL
H/0160/17	n-Heptane, for analysis	142-82-5	2.5LT	8148	29011000	18	FISHER CHEMICAL
H/0166/07	1-Heptane sulfonic acid sodium salt, Ion pair chromatography, solution 0.1M	22767-50-6	250ML	8488	2904	TBC	FISHER CHEMICAL
H/0168/46	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography	22767-50-6	25GR	4244	38220090	12	FISHER CHEMICAL
H/0168/48	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography	22767-50-6	100GR	12451	2904	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
H/0168/65	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography	22767-50-6	5KG	633339	2904	TBC	FISHER CHEMICAL
H/0169/46	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography, CertiFied	22767-50-6	25GR	3754	38220090	12	FISHER CHEMICAL
H/0250/05	Heptan-1-ol, 98+%, pure	111-70-6	100ML	10908	2905	TBC	FISHER CHEMICAL
H/0262/43	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	1GR	23266	3822	TBC	FISHER CHEMICAL
H/0262/44	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	5GR	72888	3822	TBC	FISHER CHEMICAL
H/0270/05	Hexadecane, extra pure, SLR	544-76-3	100ML	11355	29011000	18	FISHER CHEMICAL
H/0285/04	1,1,1,3,3,3-Hexafluoropropan-2-ol, 99+%, for gas chromatography	920-66-1	25ML	51071	2905	TBC	FISHER CHEMICAL
H/0300/53	Hexamine, extra pure, SLR	100-97-0	500GR	6384	29336940	18	FISHER CHEMICAL
H/0300/60	Hexamine, extra pure, SLR	100-97-0	1KG	10123	2933	TBC	FISHER CHEMICAL
H/0320/53	Hexamine, for analysis	100-97-0	500GR	6401	29336940	18	FISHER CHEMICAL
H/0320/60	Hexamine, for analysis	100-97-0	1KG	10024	2933	TBC	FISHER CHEMICAL
H/0350/08	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	500ML	1917	2901	TBC	FISHER CHEMICAL
H/0350/15	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	1LT	2385	2901	TBC	FISHER CHEMICAL
H/0350/17	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	2.5LT	3334	29011000	18	FISHER CHEMICAL
H/0355/15	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	1LT	3919	2901	TBC	FISHER CHEMICAL
H/0355/17	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	2.5LT	7828	2901	TBC	FISHER CHEMICAL
H/0400/08	Hexanes, extra pure, fraction, low in aromatic hydrocarbons, SLR	92112-69-1	500ML	1902	2901	TBC	FISHER CHEMICAL
H/0400/17	Hexanes, extra pure, fraction, low in aromatic hydrocarbons, SLR	92112-69-1	2.5LT	3331	2901	TBC	FISHER CHEMICAL
H/0401/15	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	1LT	1709	2901	TBC	FISHER CHEMICAL
H/0401/PB17	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	2.5LT	3676	2901	TBC	FISHER CHEMICAL
H/0402/PB15	Hexanes, Extra Dry, for synthesis, 95% n-Hexane approx	92112-69-1	1LT	11662	2901	TBC	FISHER CHEMICAL
H/0402/PB17	Hexanes, Extra Dry, for synthesis, 95% n-Hexane approx	92112-69-1	2.5LT	23848	2901	TBC	FISHER CHEMICAL
H/0403/15	Hexanes, for residue analysis, Distol, 95% n-Hexane approx.	92112-69-1	1LT	4502	2901	TBC	FISHER CHEMICAL
H/0403/17	Hexanes, for residue analysis, Distol, 95% n-Hexane approx.	92112-69-1	2.5LT	7882	2901	TBC	FISHER CHEMICAL
H/0405/PB15	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1LT	5834	2901	TBC	FISHER CHEMICAL
H/0405/PB17	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5LT	13858	2901	TBC	FISHER CHEMICAL
H/0406/15	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	1LT	8919	2901	TBC	FISHER CHEMICAL
H/0406/17	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	2.5LT	19082	2901	TBC	FISHER CHEMICAL
H/0406/PB17	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	2.5LT	8286	2901	TBC	FISHER CHEMICAL
H/0408/15	Isohexane, for residue analysis, Distol, contains <5% n-Hexane	73513-42-5	1LT	6031	2901	TBC	FISHER CHEMICAL
H/0408/17	Isohexane, for residue analysis, Distol, contains <5% n-Hexane	73513-42-5	2.5LT	12259	2901	TBC	FISHER CHEMICAL
H/0409/PB15	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	1LT	5223	2901	TBC	FISHER CHEMICAL
H/0409/PB17	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	2.5LT	8439	2901	TBC	FISHER CHEMICAL
H/0410/PB15	Isohexane, HPLC for fluorescence detection, contains <5% n-Hexane	73513-42-5	1LT	4561	2901	TBC	FISHER CHEMICAL
H/0410/PB17	Isohexane, HPLC for fluorescence detection, contains <5% n-Hexane	73513-42-5	2.5LT	7711	2901	TBC	FISHER CHEMICAL
H/0411/PB15	Isohexane, for analysis, contains <5% n-Hexane	73513-42-5	1LT	2880	2901	TBC	FISHER CHEMICAL
H/0411/PB17	Isohexane, for analysis, contains <5% n-Hexane	73513-42-5	2.5LT	3676	2901	TBC	FISHER CHEMICAL
H/0420/PB08	n-Hexane, extra pure, SLR	110-54-3	500ML	4468	29011000	18	FISHER CHEMICAL
H/0420/PB17	n-Hexane, extra pure, SLR	110-54-3	2.5LT	12950	29011000	18	FISHER CHEMICAL
H/0421/PB08	n-Hexane, for analysis	110-54-3	500ML	8165	29011000	18	FISHER CHEMICAL

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H/0421/PB17	n-Hexane, for analysis	110-54-3	2.5LT	26791	29011000	18	FISHER CHEMICAL
H/0438/46	1-Hexane sulfonic acid, sodium salt, 98+%, Ion pair chromatography, Certified	2832-45-3	25GR	4038	38220000	12	FISHER CHEMICAL
H/0438/48	1-Hexane sulfonic acid, sodium salt, 98+%, Ion pair chromatography, Certified	2832-45-3	100GR	12865	38220090	12	FISHER CHEMICAL
H/0439/46	1-Hexane sulfonic acid, sodium salt, 98+%,			3618	28092000	18	FISHER CHEMICAL
H/0440/07	n-Hexanoic acid, extra pure, SLR	142-62-1	250ML	14329	3822	TBC	FISHER CHEMICAL
H/0450/PB08	Hexan-1-ol, extra pure, SLR	111-27-3	500ML	5324	2905	TBC	FISHER CHEMICAL
H/0450/PB17	Hexan-1-ol, extra pure, SLR	111-27-3	2.5LT	17328	2905	TBC	FISHER CHEMICAL
H/0460/05	Hex-1-ene, extra pure, SLR	592-41-6	100ML	3012	2901	TBC	FISHER CHEMICAL
H/0467/48	L-Histidine, pure	71-00-1	100GR	54332	2933	TBC	FISHER CHEMICAL
H/0467/63	L-Histidine, pure	71-00-1	3KG	1449939	2933	TBC	FISHER CHEMICAL
H/0480/17	Benzethonium chloride, For microscopy, 0.004M solution	121-54-0	2.5LT	17879	2923	TBC	FISHER CHEMICAL
H/0500/PB08	Hydrazine hydrate, extra pure, solution 60%, SLR	10217-52-4	500ML	7570	2825	TBC	FISHER CHEMICAL
H/0550/PB07	Hydrazine hydrate, 99+%, extra pure, SLR	7803-57-8	250ML	6556	2825	TBC	FISHER CHEMICAL
H/0550/PB17	Hydrazine hydrate, 99+%, extra pure, SLR	7803-57-8	2.5LT	36221	2825	TBC	FISHER CHEMICAL
H/0560/PB05	Hydrazine hydrate, 99+%, for analysis	7803-57-8	100ML	5378	2825	TBC	FISHER CHEMICAL
H/0560/PB08	Hydrazine hydrate, 99+%, for analysis	7803-57-8	500ML	11412	28251000	18	FISHER CHEMICAL
H/0600/50	Hydrazinium chloride, 98+%, extra pure, SLR	5341-61-7	250GR	18931	2825	TBC	FISHER CHEMICAL
H/0650/53	Hydrazinium sulfate, extra pure, SLR	10034-93-2	500GR	4893	2825	TBC	FISHER CHEMICAL
H/0700/48	Hydrazinium sulfate, for analysis	10034-93-2	100GR	1899	2825	TBC	FISHER CHEMICAL
H/0700/50	Hydrazinium sulfate, for analysis	10034-93-2	250GR	3074	28251000	18	FISHER CHEMICAL
H/0750/05	Hydriodic acid, extra pure, SLR	10034-85-2	100ML	17602	28092000	18	FISHER CHEMICAL
H/0850/07	Hydriodic acid, 64-68%, for analysis	10034-85-2	250ML	267132	2811	TBC	FISHER CHEMICAL
H/0900/PB08	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	500ML	3243	28092000	18	FISHER CHEMICAL
H/0900/PB17	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	2.5LT	10716	28111910	18	FISHER CHEMICAL
H/0950/PB08	Hydrobromic acid, 48%, for analysis	10035-10-6	500ML	3337	2811	TBC	FISHER CHEMICAL
H/0950/PB17	Hydrobromic acid, 48%, for analysis	10035-10-6	2.5LT	13561	2811	TBC	FISHER CHEMICAL
A471-500	Hydrobromic acid, 48%, for ultra traces analysis, OPTIMA®	10035-10-6	500ML	123225	2811	TBC	FISHER CHEMICAL
H/1000/PB17	Hydrochloric acid, 32%, technical, d=1,16	7647-01-0	2.5LT	2485	2827	TBC	FISHER CHEMICAL
H/1020/PB15	Hydrochloric acid, with low cadmium, lead and mercury level,			10170	28061000	18	FISHER CHEMICAL
H/1020/PB17	Hydrochloric acid, with low cadmium, lead and mercury level,			23482	2806	TBC	FISHER CHEMICAL
H/1050/PB17	Hydrochloric acid, 32%, extra pure, d=1,16, SLR	7647-01-0	2.5LT	2593	28061000	18	FISHER CHEMICAL
H/1100/PB15	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	1LT	1375	28061000	18	FISHER CHEMICAL
H/1100/PB17	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	2.5LT	3503	27122090	18	FISHER CHEMICAL
H/1111/PB17	Hydrochloric acid, 37%, for electronic use, d=1,18	7647-01-0	2.5LT	8017	2827	TBC	FISHER CHEMICAL
H/1150/PB15	Hydrochloric acid, 37%, extra pure, d=1,18, SLR	7647-01-0	1LT	2031	28061000	18	FISHER CHEMICAL
H/1150/PB17	Hydrochloric acid, 37%, extra pure, d=1,18, SLR	7647-01-0	2.5LT	3086	28061000	18	FISHER CHEMICAL
H/1180/PB08	Hydrochloric acid, with low Cadmium, Lead and Mercury level,			2939	2827	TBC	FISHER CHEMICAL
H/1180/PB15	Hydrochloric acid, with low Cadmium, Lead and Mercury level,			3546	2827	TBC	FISHER CHEMICAL
H/1180/PB17	Hydrochloric acid, with low Cadmium, Lead and Mercury level,			6048	2827	TBC	FISHER CHEMICAL
H/1185/PB17	Hydrochloric acid, for AAS	7647-01-0	2.5LT	8774	29041000	18	FISHER CHEMICAL
H/1190/PB08	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	500ML	5257	2827	TBC	FISHER CHEMICAL
H/1190/PB17	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	2.5LT	13465	2827	TBC	FISHER CHEMICAL

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H/1196/PB08	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	500ML	4684	29261000	18	FISHER CHEMICAL
H/1196/PB15	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	1LT	6119	28061000	18	FISHER CHEMICAL
H/1196/PB17	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	2.5LT	10299	28061000	18	FISHER CHEMICAL
H/1200/PB08	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	500ML	1618	29041000	18	FISHER CHEMICAL
H/1200/PB15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1LT	2032	28061000	18	FISHER CHEMICAL
H/1200/PB17	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	2.5LT	3230	28061000	18	FISHER CHEMICAL
H/1200/PC15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1LT	4606	2806	TBC	FISHER CHEMICAL
H/1200/PC17	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	2.5LT	4949	2806	TBC	FISHER CHEMICAL
A466-1	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	1LT	130764	2806	TBC	FISHER CHEMICAL
A466-250	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	250ML	58757	2806	TBC	FISHER CHEMICAL
A466-500	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	500ML	75693	2806	TBC	FISHER CHEMICAL
A508-P1	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	1LT	23324	28061000	18	FISHER CHEMICAL
A508-P212	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	2.5LT	30682	28061000	18	FISHER CHEMICAL
A508-P500	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	500ML	13347	28061000	18	FISHER CHEMICAL
H/1300/15	Hydrofluoric acid, 58-62%, technical	7664-39-3	1LT	3681	29051900	18	FISHER CHEMICAL
H/1350/15	Hydrofluoric acid, 40%, extra pure, SLR	7664-39-3	1LT	2340	28111980	18	FISHER CHEMICAL
H/1350/17	Hydrofluoric acid, 40%, extra pure, SLR	7664-39-3	2.5LT	4915	28111100	18	FISHER CHEMICAL
H/1400/15	Hydrofluoric acid, 40%, for analysis	7664-39-3	1LT	3438	2811	TBC	FISHER CHEMICAL
H/1400/17	Hydrofluoric acid, 40%, for analysis	7664-39-3	2.5LT	5730	2811	TBC	FISHER CHEMICAL
H/1420/15	Hydrofluoric acid, 48%, for analysis	7664-39-3	1LT	3715	28111100	18	FISHER CHEMICAL
H/1420/17	Hydrofluoric acid, 48%, for analysis	7664-39-3	2.5LT	8606	28111100	18	FISHER CHEMICAL
H/1425/17	Hydrofluoric acid, 48%, for electronic use	7664-39-3	2.5LT	13074	28111100	18	FISHER CHEMICAL
H/1430/90	Hydrofluoric Acid Antidote Gel, pure		6EA	38330	3822	TBC	FISHER CHEMICAL
A463-1	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	1LT	170430	2811	TBC	FISHER CHEMICAL
A463-250	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	250ML	95777	2811	TBC	FISHER CHEMICAL
A463-500	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	500ML	146233	2811	TBC	FISHER CHEMICAL
A513-P500	Hydrofluoric acid, for trace metal analysis	7664-39-3	500ML	30634	28111100	18	FISHER CHEMICAL
H/1550/15	Hydrogen peroxide, extra pure, >6%w/v, 20 volumes, SLR	7722-84-1	1LT	2299	2847	TBC	FISHER CHEMICAL
H/1550/17	Hydrogen peroxide, extra pure, >6%w/v, 20 volumes, SLR	7722-84-1	2.5LT	3625	2847	TBC	FISHER CHEMICAL
H/1600/15	Hydrogen peroxide, for analysis, >=6%w/v, 20 volumes	7722-84-1	1LT	3718	2847	TBC	FISHER CHEMICAL
H/1600/17	Hydrogen peroxide, for analysis, >=6%w/v, 20 volumes	7722-84-1	2.5LT	7921	2847	TBC	FISHER CHEMICAL
H/1650/17	Hydrogen peroxide, technical, 12%w/v, 40 volumes	7722-84-1	2.5LT	6131	2847	TBC	FISHER CHEMICAL
H/1750/15	Hydrogen peroxide, extra pure, >=30%w/v, 100 volumes, SLR	7722-84-1	1LT	3145	28470000	18	FISHER CHEMICAL
H/1750/17	Hydrogen peroxide, extra pure, >=30%w/v, 100 volumes, SLR	7722-84-1	2.5LT	4865	28470000	18	FISHER CHEMICAL
H/1800/15	Hydrogen peroxide, for analysis, >=29.5 and <=31.5% w/v, 100 volumes	7722-84-1	1LT	4312	2847	TBC	FISHER CHEMICAL
H/1820/15	Hydrogen peroxide, for trace metal analysis, >=30% w/v, 100 volumes, Primar	7722-84-1	1LT	26356	28470000	18	FISHER CHEMICAL
H/1900/48	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	100GR	3105	28251000	18	FISHER CHEMICAL

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H/1900/53	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	500GR	7862	2825	TBC	FISHER CHEMICAL
H/1900/60	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	1KG	13854	2825	TBC	FISHER CHEMICAL
H/1950/50	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	250GR	4914	28111980	18	FISHER CHEMICAL
H/1950/53	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	500GR	8485	2825	TBC	FISHER CHEMICAL
H/1950/60	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	1KG	15387	2825	TBC	FISHER CHEMICAL
H/2001/48	Hydroxylammonium sulfate, for analysis	10039-54-0	100GR	15288	2825	TBC	FISHER CHEMICAL
H/2230/48	N-2-Hydroxyethylpiperazine-N'-2-ethanesulfonic acid, for biochemistry	7365-45-9	100GR	6851	2933	TBC	FISHER CHEMICAL
H/2350/44	1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid,			14680	2927	TBC	FISHER CHEMICAL
H/2415/44	L-Hydroxyproline, for biochemistry	51-35-4	5GR	19272	29089900	18	FISHER CHEMICAL
H/2500/48	8-Hydroxyquinoline, 99+%, extra pure, SLR	148-24-3	100GR	30740	2933	TBC	FISHER CHEMICAL
H/2650/PB08	Hypophosphorous acid, 50%, extra pure, SLR	6303-21-5	500ML	15335	29215119	18	FISHER CHEMICAL
H292-1	Hexanes, certified ACS (various methylpentane 4.2%)	110-54-3	1LT	5531	2901	TBC	FISHER CHEMICAL
I/0010/48	Imidazole, pure	288-32-4	100GR	5072	2933	TBC	FISHER CHEMICAL
I/0010/53	Imidazole, pure	288-32-4	500GR	19566	2933	TBC	FISHER CHEMICAL
I/0012/48	Imidazole, extra pure	288-32-4	100GR	5098	29332990	18	FISHER CHEMICAL
I/0012/60	Imidazole, extra pure	288-32-4	1KG	38440	2933	TBC	FISHER CHEMICAL
I/0300/46	Indigo carmine, extra pure, SLR, C.I. 73015	860-22-0	25GR	6181	32041200	18	FISHER CHEMICAL
I/0385/48	Myo-Inositol, pure	87-89-8	100GR	13153	38220019	12	FISHER CHEMICAL
I/0395/05	Invertase concentrate yeast, (stabilised with glycerol)	9001-57-4	100ML	4750	3822	TBC	FISHER CHEMICAL
I/0450/48	Iodine, 99.5+%, extra pure, SLR	7553-56-2	100GR	5162	2801	TBC	FISHER CHEMICAL
I/0450/50	Iodine, 99.5+%, extra pure, SLR	7553-56-2	250GR	8718	2801	TBC	FISHER CHEMICAL
I/0450/53	Iodine, 99.5+%, extra pure, SLR	7553-56-2	500GR	16968	28012000	12	FISHER CHEMICAL
I/0500/48	Iodine, for analysis	7553-56-2	100GR	5511	28012000	12	FISHER CHEMICAL
I/0500/50	Iodine, for analysis	7553-56-2	250GR	9504	29280090	18	FISHER CHEMICAL
I/0500/53	Iodine, for analysis	7553-56-2	500GR	16396	2801	TBC	FISHER CHEMICAL
I/0505/50	Iodine indicator, technical, indicator grade	9005-25-8	250GR	3828	3505	TBC	FISHER CHEMICAL
I/0505/60	Iodine indicator, technical, indicator grade	9005-25-8	1KG	11876	3505	TBC	FISHER CHEMICAL
I/0510/48	Iodine bromide, technical	7789-33-5	100GR	28680	28129000	18	FISHER CHEMICAL
I/0650/48	Iodine trichloride, extra pure, SLR	865-44-1	100GR	28946	2812	TBC	FISHER CHEMICAL
I/0697/04	1-Iodobutane, extra pure, SLR	542-69-8	25ML	3917	2903	TBC	FISHER CHEMICAL
I/0700/PB05	Iodoethane, extra pure, SLR	75-03-6	100ML	15808	2903	TBC	FISHER CHEMICAL
I/0750/48	Iodoform, pure, SLR	75-47-8	100GR	12915	2903	TBC	FISHER CHEMICAL
I/0831/PB05	2-Iodopropane, 98+%, extra pure, SLR	75-30-9	100ML	17988	29072900	18	FISHER CHEMICAL
I/0850/50	Iron, technical, Filings (fine), (metal)	7439-89-6	250GR	2294	3822	TBC	FISHER CHEMICAL
I/0850/60	Iron, technical, Filings (fine), (metal)	7439-89-6	1KG	5516	3822	TBC	FISHER CHEMICAL
I/0850/63	Iron, technical, Filings (fine), (metal)	7439-89-6	3KG	10855	3822	TBC	FISHER CHEMICAL
I/0855/60	Iron, technical, Filings (coarse)	7439-89-6	1KG	4959	38220000	12	FISHER CHEMICAL
I/0950/53	Iron, 90%, technical, SLR, (metal), powder, reduced by hydrogen	7439-89-6	500GR	5038	29335995	18	FISHER CHEMICAL
I/1001/48	Iron metal, technical, wire, about 0.3mm diameter	7439-89-6	100GR	21944	3822	TBC	FISHER CHEMICAL
I/1013/60	Iron(III) oxide, pure, calcined	1309-37-1	1KG	5917	2821	TBC	FISHER CHEMICAL
I/1020/60	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	1KG	8469	28273920	18	FISHER CHEMICAL
I/1020/65	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	5KG	38277	2827	TBC	FISHER CHEMICAL
I/1021/99	Iron metal, technical, strip 200 x 15 x 0.5mm	7439-89-6	1PAIR	3557	7217	TBC	FISHER CHEMICAL
I/1035/50	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	250GR	2756	39059990	18	FISHER CHEMICAL

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I/1035/53	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	500GR	3950	2827	TBC	FISHER CHEMICAL
I/1035/63	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	3KG	14538	2827	TBC	FISHER CHEMICAL
I/1045/PB17	Iron(III) chloride, technical, solution, about 60% w/v, FeCl ₃	7705-08-0	2.5LT	7595	2827	TBC	FISHER CHEMICAL
I/1047/PB08	Iron(III) chloride, extra pure, solution, about 60% w/v, FeCl ₃ , SLR	7705-08-0	500ML	25349	2827	TBC	FISHER CHEMICAL
I/1060/53	Iron(III) citrate trihydrate, pure	17217-76-4	500GR	30999	3822	TBC	FISHER CHEMICAL
I/1070/50	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	250GR	3560	28342980	18	FISHER CHEMICAL
I/1070/53	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	500GR	4557	2834	TBC	FISHER CHEMICAL
I/1070/60	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	1KG	7326	2834	TBC	FISHER CHEMICAL
I/1075/50	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	250GR	3488	2834	TBC	FISHER CHEMICAL
I/1075/53	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	500GR	4470	2834	TBC	FISHER CHEMICAL
I/1075/60	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	1KG	7338	2834	TBC	FISHER CHEMICAL
I/1100/53	Iron oxide, pure, magnetic, precipitated	1317-61-9	500GR	6861	2821	TBC	FISHER CHEMICAL
I/1150/53	Iron oxide, pure, precipitated	1309-37-1	500GR	9469	2821	TBC	FISHER CHEMICAL
I/1154/61	Iron(II) sulfate heptahydrate, technical	7782-63-0	2KG	6366	2833	TBC	FISHER CHEMICAL
I/1155/60	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	1KG	3253	2833	TBC	FISHER CHEMICAL
I/1155/62	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	2.5KG	7543	2833	TBC	FISHER CHEMICAL
I/1155/65	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	5KG	13456	2833	TBC	FISHER CHEMICAL
I/1157/50	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	250GR	3011	38220019	12	FISHER CHEMICAL
I/1157/53	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	500GR	4721	3822	TBC	FISHER CHEMICAL
I/1157/60	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	1KG	6512	38220000	12	FISHER CHEMICAL
I/1159/60	Iron(II) sulfate heptahydrate, 77-90%, extra pure, dried, SLR	7782-63-0	1KG	13585	2833	TBC	FISHER CHEMICAL
I/1160/53	Iron(III) sulfate, technical	15244-10-7	500GR	4563	38220000	12	FISHER CHEMICAL
I/1160/60	Iron(III) sulfate, technical	15244-10-7	1KG	7856	2833	TBC	FISHER CHEMICAL
I/1165/60	Iron(II) disulfide, extra pure, SLR, powder	12068-85-8	1KG	16999	3822	TBC	FISHER CHEMICAL
I/1170/60	Iron(II) sulfide, technical	1317-37-9	1KG	23144	29152900	18	FISHER CHEMICAL
IE/1012/53	Amberjet® 1000H, Gel-strongly acidic, cation, Hydrogen form			6271	3914	TBC	FISHER CHEMICAL
IE/1015/48	Amberlite® IR-120 Gel type, For Ion chromatography, Hydrogen form, acidic		100GR	7536	3822	TBC	FISHER CHEMICAL
IE/1015/53	Amberlite® IR-120 Gel type, For Ion chromatography, Hydrogen form, acidic		500GR	15879	38249015	18	FISHER CHEMICAL
IE/1020/53	Amberlite® IR-120 Gel type, For Ion chromatography, Sodium form, acidic		500GR	20666	38220000	12	FISHER CHEMICAL
IE/1046/48	Amberlite® FPC3500, cation, Hydrogen form			19189	3914	TBC	FISHER CHEMICAL
IE/1050/53	Amberlite® IRA-402, For Ion chromatography, Gel type (Chloride , strongly basic)		500GR	5652	90278090	18	FISHER CHEMICAL
IE/1080/53	Amberlite® IRA-67 chloride, For Ion chromatography, Gel type, weakly basic		500GR	15092	3914	TBC	FISHER CHEMICAL
IE/1502/53	Amberlite® MB-6113, For Ion chromatography, mixed resin		500GR	5540	38249015	18	FISHER CHEMICAL
IE/2500/53	Amberlyst® 15, For Ion chromatography, dry,			25536	3822	TBC	FISHER CHEMICAL
J/0100/PB08	Ammonia solution, for HPLC, 0.25M, Certified	1336-21-6	500ML	6946	28142000	18	FISHER CHEMICAL
J/0200/PB08	Ammonium acetate, for HPLC, 0.25M solution, Certified	631-61-8	500ML	6061	2915	TBC	FISHER CHEMICAL

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J/0549/PB17	Acetic acid, pure, 2M, (2N approx.12%), ready to use	64-19-7	2.5LT	16430	2915	TBC	FISHER CHEMICAL
J/0550/17	Acetic acid, pure, 1M, (1N approx.6%), ready to use	64-19-7	2.5LT	9261	3822	TBC	FISHER CHEMICAL
J/0551C/05	Acetic acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	64-19-7	1AMP	2554	3822	TBC	FISHER CHEMICAL
J/0551C/90	Acetic acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	64-19-7	6AMP	11642	3822	TBC	FISHER CHEMICAL
J/1100/17	Ammonium iron(II) sulfate, Standard solution for volumetric analysis,			6179	2833	TBC	FISHER CHEMICAL
J/1101/15	Ammonium iron(II) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1 N)	7783-85-9	1LT	7441	2842	TBC	FISHER CHEMICAL
J/1101/PB17	Ammonium iron(II) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1 N)	7783-85-9	2.5LT	18512	3822	TBC	FISHER CHEMICAL
J/1500/PB15	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M, (0.1N)		1LT	5040	38220090	12	FISHER CHEMICAL
J/1500/PB17	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M, (0.1N)		2.5LT	11770	3822	TBC	FISHER CHEMICAL
J/1500C/05	Ammonium thiocyanate, Standard solution for volumetric analysis,			5817	3822	TBC	FISHER CHEMICAL
J/1500C/90	Ammonium thiocyanate, Standard solution for volumetric analysis,			31160	2832	TBC	FISHER CHEMICAL
J/1700/PB15	Barium chloride, pure, solution 1M (2N), ready to use	10361-37-2	1LT	11527	2827	TBC	FISHER CHEMICAL
J/2100/15	Benedict's reagent, pure, qualitative		1LT	5407	3822	TBC	FISHER CHEMICAL
J/2100/17	Benedict's reagent, pure, qualitative		2.5LT	11012	3822	TBC	FISHER CHEMICAL
J/2150/15	Benedict's reagent, pure, quantitative		1LT	21447	3822	TBC	FISHER CHEMICAL
J/2300/07	Bicarbonate indicator solution, pure, Concentrated stock reagent	144-55-8	250ML	3112	3822	TBC	FISHER CHEMICAL
J/2300/08	Bicarbonate indicator solution, pure, Concentrated stock reagent	144-55-8	500ML	5717	3822	TBC	FISHER CHEMICAL
J/2500/17	Buffer solution ammonia-ammonium chloride, pure, For water hardness testing	12125-02-9	2.5LT	8666	3822	TBC	FISHER CHEMICAL
J/2500/PB15	Buffer solution ammonia-ammonium chloride, pure, For water hardness testing	12125-02-9	1LT	3686	38220019	12	FISHER CHEMICAL
J/2800/08	Buffer solution pH 2 (glycine), for pH measurement		500ML	2237	38249090	18	FISHER CHEMICAL
J/2800/15	Buffer solution pH 2 (glycine), for pH measurement		1LT	2662	3822	TBC	FISHER CHEMICAL
J/2800/17	Buffer solution pH 2 (glycine), for pH measurement		2.5LT	5924	3822	TBC	FISHER CHEMICAL
J/2800C/05	Buffer concentrated solution pH 2 (glycine), for pH measurement		1AMP	4869	3822	TBC	FISHER CHEMICAL
J/2800C/90	Buffer concentrated solution pH 2 (glycine), for pH measurement		6AMP	26322	3822	TBC	FISHER CHEMICAL
J/2810/08	Buffer solution pH 3 (phthalate), for pH measurement		500ML	3667	3822	TBC	FISHER CHEMICAL
J/2810/15	Buffer solution pH 3 (phthalate), for pH measurement		1LT	6126	3822	TBC	FISHER CHEMICAL
J/2810/17	Buffer solution pH 3 (phthalate), for pH measurement		2.5LT	14245	3822	TBC	FISHER CHEMICAL
J/2820/08	Buffer solution pH 4 (phthalate), for pH measurement		500ML	1644	38249090	18	FISHER CHEMICAL
J/2820/15	Buffer solution pH 4 (phthalate), for pH measurement		1LT	2205	2922	TBC	FISHER CHEMICAL
J/2820/17	Buffer solution pH 4 (phthalate), for pH measurement		2.5LT	2740	3822	TBC	FISHER CHEMICAL
J/2820C/90	Buffer concentrated solution pH 4 (phthalate), for pH measurement		6AMP	26213	3822	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
J/2821/15	Buffer solution BS pH 4.00 (phthalate), stabilised with 10ppm mercuric chloride BS 1647, and traceable to NIST, for pH measurement, Standard Buffer Solution		1LT	11763	3822	TBC	FISHER CHEMICAL
J/2821C/05	Buffer solution BS pH 4.00 (phthalate) ampoule stabilised with 10ppm mercuric chloride volumetric analysis Soltrate		100ML	2901	3822	TBC	FISHER CHEMICAL
J/2825/08	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	500ML	1907	38220019	12	FISHER CHEMICAL
J/2825/15	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	1LT	2828	2917	TBC	FISHER CHEMICAL
J/2825/17	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	2.5LT	3982	2917	TBC	FISHER CHEMICAL
J/2825C/05	Buffer solution pH 4 (phthalate), ampoule, colour coded, stabilized with 10ppm mercuric chloride, for pH measurement		1AMP	11254	3822	TBC	FISHER CHEMICAL
J/2825C/90	Buffer solution pH 4 (phthalate), ampoule, colour coded, stabilized with 10ppm mercuric chloride, for pH measurement		6EA	63725	3822	TBC	FISHER CHEMICAL
J/2830/08	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	500ML	3465	38249090	18	FISHER CHEMICAL
J/2830/15	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	1LT	6088	3822	TBC	FISHER CHEMICAL
J/2830/17	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	2.5LT	14549	3822	TBC	FISHER CHEMICAL
J/2840/08	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	500ML	3522	38249090	18	FISHER CHEMICAL
J/2840/15	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	1LT	6599	3822	TBC	FISHER CHEMICAL
J/2840/17	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	2.5LT	15341	3822	TBC	FISHER CHEMICAL
J/2845/15	Buffer solution pH 6.87 BS formulated, for pH measurement	7558-79-4	1LT	5432	3822	TBC	FISHER CHEMICAL
J/2845C/90	Buffer solution BS pH 6.87 (phosphate), for pH measurement, stablized with 10 ppm mercury chloride	7558-79-4	100ML	90352	3822	TBC	FISHER CHEMICAL
J/2850/08	Buffer solution pH 7 (phosphate), for pH measurement		500ML	1853	38220090	12	FISHER CHEMICAL
J/2850/15	Buffer solution pH 7 (phosphate), for pH measurement		1LT	2212	2917	TBC	FISHER CHEMICAL
J/2850/17	Buffer solution pH 7 (phosphate), for pH measurement		2.5LT	2740	2917	TBC	FISHER CHEMICAL
J/2850C/05	Buffer concentrated solution pH 7 (phosphate), for pH measurement		1AMP	6132	3822	TBC	FISHER CHEMICAL
J/2850C/90	Buffer concentrated solution pH 7 (phosphate), for pH measurement		6EA	25731	3822	TBC	FISHER CHEMICAL
J/2855/08	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	500ML	1656	38220019	12	FISHER CHEMICAL
J/2855/15	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	1LT	2196	2917	TBC	FISHER CHEMICAL
J/2855/17	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	2.5LT	2758	2917	TBC	FISHER CHEMICAL
J/2855C/05	Buffer solution pH 7 (phosphate), ampoule, colour coded, stabilized with 10ppm mercury(II) chloride, for pH measurement, conentrated buffer solution	7778-77-0	1AMP	11276	3822	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
J/2855C/90	Buffer solution pH 7 (phosphate), ampoule, colour coded, stabilized with 10ppm mercury(II) chloride, for pH measurement, concentrated buffer solution	7778-77-0	6EA	65856	3822	TBC	FISHER CHEMICAL
J/2860/08	Buffer solution pH 8 (borate), for pH measurement		500ML	1791	38249090	18	FISHER CHEMICAL
J/2860/15	Buffer solution pH 8 (borate), for pH measurement		1LT	2364	2917	TBC	FISHER CHEMICAL
J/2860/17	Buffer solution pH 8 (borate), for pH measurement		2.5LT	4544	2917	TBC	FISHER CHEMICAL
J/2860C/05	Buffer solution pH 8 (borate), ampoule, for pH measurement		1AMP	11261	3822	TBC	FISHER CHEMICAL
J/2860C/90	Buffer solution pH 8 (borate), ampoule, for pH measurement		6EA	63738	3822	TBC	FISHER CHEMICAL
J/2865/17	Buffer solution pH 9 (borate), for pH measurement		2.5LT	13460	3822	TBC	FISHER CHEMICAL
J/2870/08	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	500ML	1824	38220019	12	FISHER CHEMICAL
J/2870/15	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	1LT	2258	38249090	18	FISHER CHEMICAL
J/2870/17	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	2.5LT	3901	2917	TBC	FISHER CHEMICAL
J/2870C/05	Buffer concentrated solution pH 9.2 (borate), for pH measurement	1303-96-4	1AMP	4074	3822	TBC	FISHER CHEMICAL
J/2870C/90	Buffer concentrated solution pH 9.2 (borate), for pH measurement	1303-96-4	6AMP	20792	3822	TBC	FISHER CHEMICAL
J/2871/15	Buffer solution pH 9.225 BS formulated, for pH measurement,			7534	3822	TBC	FISHER CHEMICAL
J/2875/15	Buffer solution pH 9.23 (borate), for pH measurement		1LT	27092	3822	TBC	FISHER CHEMICAL
J/2880/08	Buffer solution pH 10 (borate), for pH measurement		500ML	1821	38249090	18	FISHER CHEMICAL
J/2880/15	Buffer solution pH 10 (borate), for pH measurement		1LT	2149	38249090	18	FISHER CHEMICAL
J/2880/17	Buffer solution pH 10 (borate), for pH measurement		2.5LT	3786	2917	TBC	FISHER CHEMICAL
J/2880C/90	Buffer concentrated solution pH 10 (borate), for pH measurement		6AMP	20865	3822	TBC	FISHER CHEMICAL
J/2885/08	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	500ML	2149	38220000	12	FISHER CHEMICAL
J/2885/15	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	1LT	2452	29173995	18	FISHER CHEMICAL
J/2885/17	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	2.5LT	5258	2917	TBC	FISHER CHEMICAL
J/2885C/05	Buffer colour coded concentrated solution pH 10 (borate) Blue,			6069	3822	TBC	FISHER CHEMICAL
J/2885C/90	Buffer colour coded concentrated solution pH 10 (borate) Blue,			24994	3822	TBC	FISHER CHEMICAL
J/2892/15	Potassium chloride, pure, Solution 3M	7447-40-7	1LT	10132	38220000	12	FISHER CHEMICAL
J/2980/05	Canada balsam, pure, Dried, in Xylene	8007-47-4	100ML	32283	3822	TBC	FISHER CHEMICAL
J/2983/05	Potassium chloride, pure, solution, saturated, Electrode filling solution	7447-40-7	100ML	6109	28299040	18	FISHER CHEMICAL
J/2984/05	Potassium chloride, 4M solution, pure, Electrode filling solution with silver chloride	7447-40-7	100ML	4302	3822	TBC	FISHER CHEMICAL
J/2986/05	Potassium chloride, 4M (4N) solution, pure, Electrode filling solution	7447-40-7	100ML	5998	28299040	18	FISHER CHEMICAL
J/3000/15	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	1LT	12487	28461000	18	FISHER CHEMICAL
J/3000/17	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	2.5LT	26568	2846	TBC	FISHER CHEMICAL
J/3500/PC15	Chromic Acid		1LT	8905	38220000	12	FISHER CHEMICAL
J/3700/15	Ethylenediaminetetraacetic acid, disodium salt,			2420	2922	TBC	FISHER CHEMICAL
J/3700/17	Ethylenediaminetetraacetic acid, disodium salt,			4154	2922	TBC	FISHER CHEMICAL

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J/3700C/05	Ethylenediaminetetraacetic acid trisodium salt,			4939	3822	TBC	FISHER CHEMICAL
J/3700C/90	Ethylenediaminetetraacetic acid trisodium salt,			27903	3822	TBC	FISHER CHEMICAL
J/3710/17	Ethylenediaminetetraacetic acid, disodium salt,			31408	2922	TBC	FISHER CHEMICAL
J/3720/17	Ethylenediaminetetraacetic acid, disodium salt,			8317	3822	TBC	FISHER CHEMICAL
J/3720/PB15	Ethylenediaminetetraacetic acid, disodium salt,			4509	3822	TBC	FISHER CHEMICAL
J/3720C/05	Ethylenediaminetetraacetic acid, disodium salt,			2360	3822	TBC	FISHER CHEMICAL
J/3720C/90	Ethylenediaminetetraacetic acid, disodium salt,			12495	3822	TBC	FISHER CHEMICAL
J/3800/15	Fehling's solution No. 1, to B.P. 1988		1LT	6323	3822	TBC	FISHER CHEMICAL
J/3800/17	Fehling's solution No. 1, to B.P. 1988		2.5LT	15000	3822	TBC	FISHER CHEMICAL
J/3900/15	Fehling's solution No. 2, contains sodium hydroxide to B.P. 1988		1LT	7732	3822	TBC	FISHER CHEMICAL
J/3900/17	Fehling's solution No. 2, contains sodium hydroxide to B.P. 1988		2.5LT	18880	3822	TBC	FISHER CHEMICAL
J/3910/17	Fehling's solution No. 1, to Lane and Eynon modification		2.5LT	18809	3822	TBC	FISHER CHEMICAL
J/3910/PB15	Fehling's solution No. 1, to Lane and Eynon modification		1LT	9048	3822	TBC	FISHER CHEMICAL
J/3920/17	Fehling's solution No. 2, to Lane and Eynon modification		2.5LT	18392	3822	TBC	FISHER CHEMICAL
J/3920/PB15	Fehling's solution No. 2, to Lane and Eynon modification		1LT	9324	3822	TBC	FISHER CHEMICAL
J/4000/PB17	Ficodox®, pure, mixed COD reagent		2.5LT	32105	2807	TBC	FISHER CHEMICAL
J/4010/15	Ficodox® Plus, pure, mixed COD reagent		1LT	14369	2807	TBC	FISHER CHEMICAL
J/4010/PB17	Ficodox® Plus, pure, mixed COD reagent		2.5LT	33533	2807	TBC	FISHER CHEMICAL
J/4100/08	Folin & Ciocalteu's phenol reagent, pure	10377-48-7	500ML	33155	38220000	12	FISHER CHEMICAL
J/4200/PB08	Formic acid, for HPLC, buffer solution 0.25M	64-18-6	500ML	5787	29151100	18	FISHER CHEMICAL
J/4250/17	Hydrochloric acid, pure, solution 2M, (2N), Bench Reagent	7647-01-0	2.5LT	4359	28275100	18	FISHER CHEMICAL
J/4270/17	Hydrochloric acid, pure, solution 5M, Bench Reagent	7647-01-0	2.5LT	4497	28364000	18	FISHER CHEMICAL
J/4310/15	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	1LT	2199	28061000	18	FISHER CHEMICAL
J/4310/17	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	2.5LT	4741	2806	TBC	FISHER CHEMICAL
J/4315/15	Hydrochloric acid, Standard solution for volumetric analysis, 2M, (2N)	7647-01-0	1LT	2181	28061000	18	FISHER CHEMICAL
J/4315/17	Hydrochloric acid, Standard solution for volumetric analysis, 2M, (2N)	7647-01-0	2.5LT	4280	28061000	18	FISHER CHEMICAL
J/4320/15	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N), stabilized	7647-01-0	1LT	1929	28061000	18	FISHER CHEMICAL
J/4320/17	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N), stabilized	7647-01-0	2.5LT	3385	2806	TBC	FISHER CHEMICAL
J/4320C/05	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	1AMP	4072	2806	TBC	FISHER CHEMICAL
J/4320C/90	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	6AMP	13771	2806	TBC	FISHER CHEMICAL
J/4330/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1LT	2431	28061000	18	FISHER CHEMICAL
J/4330/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	2.5LT	4667	2806	TBC	FISHER CHEMICAL
J/4330C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1AMP	2351	2806	TBC	FISHER CHEMICAL
J/4330C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	6AMP	12524	2806	TBC	FISHER CHEMICAL
J/4340/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	1LT	3552	28061000	18	FISHER CHEMICAL
J/4340/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	2.5LT	7998	2806	TBC	FISHER CHEMICAL

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J/4350/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	1LT	1674	28061000	18	FISHER CHEMICAL
J/4350/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	2.5LT	2239	28061000	18	FISHER CHEMICAL
J/4350C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	1AMP	3822	2806	TBC	FISHER CHEMICAL
J/4350C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	6AMP	12264	2806	TBC	FISHER CHEMICAL
J/4360/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	2.5LT	10349	2806	TBC	FISHER CHEMICAL
J/4360/PB15	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	1LT	4443	2806	TBC	FISHER CHEMICAL
J/4400/PB08	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	500ML	16051	3822	TBC	FISHER CHEMICAL
J/4400/PB15	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	1LT	26828	3822	TBC	FISHER CHEMICAL
J/4400/PB17	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	2.5LT	60300	3822	TBC	FISHER CHEMICAL
J/4410/15	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	1LT	4258	2801	TBC	FISHER CHEMICAL
J/4410/17	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	2.5LT	9161	3822	TBC	FISHER CHEMICAL
J/4450/15	Iodine, pure, solution, 1% w/v in potassium iodide	7553-56-2	1LT	5167	29181500	18	FISHER CHEMICAL
J/4450/17	Iodine, pure, solution, 1% w/v in potassium iodide	7553-56-2	2.5LT	12003	3822	TBC	FISHER CHEMICAL
J/4500/PB15	Iodine solution - Wj's, pure, indicator grade	7790-99-0	1LT	7286	3822	TBC	FISHER CHEMICAL
J/4500/PB17	Iodine solution - Wj's, pure, indicator grade	7790-99-0	2.5LT	16908	3822	TBC	FISHER CHEMICAL
J/4534/05	Anion Eluent Concentrate, Ion pair chromatography	497-19-8	100ML	4197	3822	TBC	FISHER CHEMICAL
J/4542/05	Ammonium standard, Ion pair chromatography		100ML	2511	3822	TBC	FISHER CHEMICAL
J/4544/05	Bromide standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	4425	3822	TBC	FISHER CHEMICAL
J/4546/05	Chloride standard solution 1000 ppm, Ion pair chromatography	7447-40-7	100ML	3046	3822	TBC	FISHER CHEMICAL
J/4548/05	Fluoride standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	3151	3822	TBC	FISHER CHEMICAL
J/4548/08	Fluoride standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		500ML	9885	3822	TBC	FISHER CHEMICAL
J/4550/05	Lithium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml	7447-41-8	100ML	2719	3822	TBC	FISHER CHEMICAL
J/4552/05	Mixed anion standard, Ion pair chromatography		100ML	3584	3822	TBC	FISHER CHEMICAL
J/4554/05	Mixed cation standard, Ion pair chromatography	7447-40-7	100ML	4862	3822	TBC	FISHER CHEMICAL
J/4556/05	Nitrate standard solution 1000 ppm, Ion pair chromatography, Ready-to-use	7757-79-1	100ML	3229	28372000	18	FISHER CHEMICAL
J/4558/05	Phosphate standard solution 1000 ppm, Ion pair chromatography		100ML	3108	3822	TBC	FISHER CHEMICAL
J/4560/05	Potassium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml	7447-40-7	100ML	4862	3822	TBC	FISHER CHEMICAL
J/4562/05	Sodium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml	7647-14-5	100ML	4862	3822	TBC	FISHER CHEMICAL
J/4564/05	Sulfate standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml	7757-82-6	100ML	3364	3822	TBC	FISHER CHEMICAL
J/4600/PB08	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H2O/ml	67-56-1	500ML	20900	3822	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
J/4600/PB15	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H ₂ O/ml	67-56-1	1LT	39108	3822	TBC	FISHER CHEMICAL
J/4600/PB17	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H ₂ O/ml	67-56-1	2.5LT	94026	3822	TBC	FISHER CHEMICAL
J/4620/PB08	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H ₂ O/ml	109-86-4	500ML	9600	28372000	18	FISHER CHEMICAL
J/4620/PB15	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H ₂ O/ml	109-86-4	1LT	15622	3822	TBC	FISHER CHEMICAL
J/4620/PB17	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H ₂ O/ml	109-86-4	2.5LT	35058	3822	TBC	FISHER CHEMICAL
J/5100/08	Mercury(II) sulfate, pure, solution 20% w/v	7783-35-9	500ML	19014	3822	TBC	FISHER CHEMICAL
J/5300/PB05	Millon's reagent, pure	10045-94-0	100ML	23151	2852	TBC	FISHER CHEMICAL
J/5500/PB08	Nessler's solution, pure, For detection and determination of NH ₃ and salts	7783-33-7	500ML	6613	28372000	18	FISHER CHEMICAL
J/5500/PB15	Nessler's solution, pure, For detection and determination of NH ₃ and salts	7783-33-7	1LT	12712	3822	TBC	FISHER CHEMICAL
J/5545/PB17	Nitric acid, Standard solution for volumetric analysis, 2 M (2N)	7697-37-2	2.5LT	11163	3822	TBC	FISHER CHEMICAL
J/5550/PB15	Nitric acid, Standard solution for volumetric analysis, 1M (1N)	7697-37-2	1LT	3227	3822	TBC	FISHER CHEMICAL
J/5550/PB17	Nitric acid, Standard solution for volumetric analysis, 1M (1N)	7697-37-2	2.5LT	7803	3822	TBC	FISHER CHEMICAL
J/5550C/05	Nitric acid, 60%, Standard solution for volumetric analysis, 1N	7697-37-2	1AMP	4941	3822	TBC	FISHER CHEMICAL
J/5550C/90	Nitric acid, 60%, Standard solution for volumetric analysis, 1N	7697-37-2	6AMP	25959	3822	TBC	FISHER CHEMICAL
J/5600/17	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	2.5LT	24802	3822	TBC	FISHER CHEMICAL
J/5600/PB15	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	1LT	10888	38220000	12	FISHER CHEMICAL
J/5650C/05	Oxalic acid, Standard solution for volumetric analysis, 0.05M, (0.1N)	144-62-7	1AMP	4875	3822	TBC	FISHER CHEMICAL
J/5650C/90	Oxalic acid, Standard solution for volumetric analysis, 0.05M, (0.1N)	144-62-7	6AMP	27429	3822	TBC	FISHER CHEMICAL
J/5655/PB08	Orthophosphoric acid, for HPLC, solution 1M, Certified	7664-38-2	500ML	7940	29261000	18	FISHER CHEMICAL
J/5820/PB15	Perchloric acid, Standard solution for volumetric analysis, 0.1M (0.1N) in glacial acetic acid	7601-90-3	1LT	4730	28111980	18	FISHER CHEMICAL
J/5820/PB17	Perchloric acid, Standard solution for volumetric analysis, 0.1M (0.1N) in glacial acetic acid	7601-90-3	2.5LT	11332	28372000	18	FISHER CHEMICAL
J/5900/PB08	Phenol disulfonic acid, pure, solution 25%w/v in sulfuric acid		500ML	24120	29089900	18	FISHER CHEMICAL
J/6100/15	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7758-01-2	1LT	4704	28220000	18	FISHER CHEMICAL
J/6100/17	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7758-01-2	2.5LT	10360	3822	TBC	FISHER CHEMICAL
J/6100C/05	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M	7758-02-3	1AMP	6111	3822	TBC	FISHER CHEMICAL
J/6100C/90	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M	7758-02-3	6AMP	25980	2822	TBC	FISHER CHEMICAL
J/6212/15	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	1LT	4844	2841	TBC	FISHER CHEMICAL
J/6212/17	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	2.5LT	10796	2841	TBC	FISHER CHEMICAL

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J/6212C/05	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	1AMP	4977	2841	TBC	FISHER CHEMICAL
J/6212C/90	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	6AMP	25823	2841	TBC	FISHER CHEMICAL
J/6220/15	Potassium dichromate, For COD, solution 0.021 M, (0.125N)	7778-50-9	1LT	8678	3822	TBC	FISHER CHEMICAL
J/6220/17	Potassium dichromate, For COD, solution 0.021 M, (0.125N)	7778-50-9	2.5LT	20927	3822	TBC	FISHER CHEMICAL
J/6610/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (alcoholic)	1310-58-3	1LT	12486	2815	TBC	FISHER CHEMICAL
J/6610/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (alcoholic)	1310-58-3	2.5LT	27336	2815	TBC	FISHER CHEMICAL
J/6612/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N), (alcoholic)	1310-58-3	1LT	5580	28152000	18	FISHER CHEMICAL
J/6612/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N), (alcoholic)	1310-58-3	2.5LT	12616	2815	TBC	FISHER CHEMICAL
J/6620/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (alcoholic)	1310-58-3	1LT	5378	28152000	18	FISHER CHEMICAL
J/6620/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (alcoholic)	1310-58-3	2.5LT	12592	2815	TBC	FISHER CHEMICAL
J/6625/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (methanol)	1310-58-3	1LT	5823	2815	TBC	FISHER CHEMICAL
J/6630/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	2.5LT	19517	2815	TBC	FISHER CHEMICAL
J/6630/PB15	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	1LT	8232	2815	TBC	FISHER CHEMICAL
J/6630C/05	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	1AMP	6034	2815	TBC	FISHER CHEMICAL
J/6630C/90	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	6AMP	25028	2815	TBC	FISHER CHEMICAL
J/6640C/05	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (aqueous)	1310-58-3	1AMP	4073	2815	TBC	FISHER CHEMICAL
J/6640C/90	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (aqueous)	1310-58-3	6AMP	13843	3822	TBC	FISHER CHEMICAL
J/6690/15	Potassium iodate, 0.05M solution, Standard solution for volumetric analysis, stabilized with 10 ppm mercury(II) chloride	7758-05-6	1LT	11253	3822	TBC	FISHER CHEMICAL
J/6690/17	Potassium iodate, 0.05M solution, Standard solution for volumetric analysis, stabilized with 10 ppm mercury(II) chloride	7758-05-6	2.5LT	26177	2829	TBC	FISHER CHEMICAL
J/6700/17	Potassium iodate, 0.025M solution, Standard solution for volumetric analysis, stabilized with 10ppm mercury(II) chloride	7758-05-6	2.5LT	73255	2829	TBC	FISHER CHEMICAL
J/7000/PB17	Potassium pyrogallate, pure, solution	87-66-1	2.5LT	58235	2907	TBC	FISHER CHEMICAL
J/7050/15	Potassium thiocyanate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		1LT	5457	3822	TBC	FISHER CHEMICAL
J/7050/PB17	Potassium thiocyanate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		2.5LT	12318	3822	TBC	FISHER CHEMICAL
J/7300/PB08	Schiff's reagent, pure, For determination of aldehydes	7681-57-4	500ML	9892	38220000	12	FISHER CHEMICAL

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J/7300/PB15	Schiff's reagent, pure, For determination of aldehydes	7681-57-4	1LT	13930	3822	TBC	FISHER CHEMICAL
J/7310/15	Silver nitrate solution, pure, 0.025M, (0.025N)	7761-88-8	1LT	7103	2843	TBC	FISHER CHEMICAL
J/7310/17	Silver nitrate solution, pure, 0.025M, (0.025N)	7761-88-8	2.5LT	17328	2843	TBC	FISHER CHEMICAL
J/7320/PB15	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	1LT	57755	2843	TBC	FISHER CHEMICAL
J/7320/PB17	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	2.5LT	136906	2843	TBC	FISHER CHEMICAL
J/7330/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.1M, (0.1N)	7761-88-8	1LT	10137	28432100	18	FISHER CHEMICAL
J/7330/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.1M, (0.1N)	7761-88-8	2.5LT	15788	2843	TBC	FISHER CHEMICAL
J/7330C/05	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	1AMP	9215	2843	TBC	FISHER CHEMICAL
J/7330C/90	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	6AMP	44247	2843	TBC	FISHER CHEMICAL
J/7340/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	1LT	8936	28432100	18	FISHER CHEMICAL
J/7340/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	2.5LT	20798	2843	TBC	FISHER CHEMICAL
J/7350/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	1LT	8105	3822	TBC	FISHER CHEMICAL
J/7350/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	2.5LT	21909	2843	TBC	FISHER CHEMICAL
J/7370/07	Silver nitrate solution, Standard solution for volumetric analysis,			2712	28432100	18	FISHER CHEMICAL
J/7370/15	Silver nitrate solution, Standard solution for volumetric analysis,			5696	2843	TBC	FISHER CHEMICAL
J/7370/17	Silver nitrate solution, Standard solution for volumetric analysis,			14165	2843	TBC	FISHER CHEMICAL
J/7380/PB08	Silver nitrate, For COD, solution 1000 g/l, for C.O.D.	7761-88-8	500ML	139065	2843	TBC	FISHER CHEMICAL
J/7400/PB17	Silver sulfate, For COD, solution 1%w/v (d = 1.84) in sulfuric acid	10294-26-5	2.5LT	22500	2843	TBC	FISHER CHEMICAL
J/7400/PC15	Silver sulfate, For COD, solution 1%w/v (d = 1.84) in sulfuric acid	10294-26-5	1LT	11089	2843	TBC	FISHER CHEMICAL
J/7410/PB17	Silver sulfate, For COD, solution 5%w/v (d = 1.84) in sulfuric acid	10294-26-5	2.5LT	72487	2843	TBC	FISHER CHEMICAL
J/7440C/05	Sodium acetate, Concentrate for volumetric analysis, solution, 0.1M (1M concentrate)	127-09-3	1LT	5190	2915	TBC	FISHER CHEMICAL
J/7490/17	Soap solution, pure, Clarks'	56-81-5	2.5LT	13921	3822	TBC	FISHER CHEMICAL
J/7500/17	Soap solution, pure, Wanklyn	143-18-0	2.5LT	9007	3822	TBC	FISHER CHEMICAL
J/7510/PB15	Sodium arsenite, Standard solution for volumetric analysis, 0.05M, (0.1N)	7784-46-5	1LT	10758	2842	TBC	FISHER CHEMICAL
J/7510/PB17	Sodium arsenite, Standard solution for volumetric analysis, 0.05M, (0.1N)	7784-46-5	2.5LT	21783	2842	TBC	FISHER CHEMICAL
J/7520/17	Sodium carbonate, Standard solution for volumetric analysis, solution 0.5M, (1N)		2.5LT	8732	2836	TBC	FISHER CHEMICAL
J/7520/PB15	Sodium carbonate, Standard solution for volumetric analysis, solution 0.5M, (1N)		1LT	3817	3822	TBC	FISHER CHEMICAL
J/7580/17	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		2.5LT	17759	2836	TBC	FISHER CHEMICAL

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J/7580/PB15	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		1LT	7431	3822	TBC	FISHER CHEMICAL
J/7580C/05	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	497-19-8	100ML	2510	3822	TBC	FISHER CHEMICAL
J/7580C/90	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	497-19-8	6AMP	11407	2836	TBC	FISHER CHEMICAL
J/7590C/05	Sodium chloride, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7647-14-5	1AMP	6656	29173600	18	FISHER CHEMICAL
J/7590C/90	Sodium chloride, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7647-14-5	6AMP	35275	3822	TBC	FISHER CHEMICAL
J/7600/PB08	Sodium dihydrogen orthophosphate, for HPLC, 0.25M solution, Certified	7558-80-7	500ML	5094	2835	TBC	FISHER CHEMICAL
J/7610/17	Sodium hydroxide solution, free from carbonate, 2M, (2N), Standard solution for volumetric analysis, BP and NIST Standard solution ready to use	1310-73-2	2.5LT	7805	2815	TBC	FISHER CHEMICAL
J/7610/PB15	Sodium hydroxide solution, free from carbonate, 2M, (2N), Standard solution for volumetric analysis, BP and NIST Standard solution ready to use	1310-73-2	1LT	3404	28332980	18	FISHER CHEMICAL
J/7620/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), free from carbonate	1310-73-2	1LT	1737	28151200	18	FISHER CHEMICAL
J/7620/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), free from carbonate	1310-73-2	2.5LT	2702	3822	TBC	FISHER CHEMICAL
J/7620C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N)	1310-73-2	1AMP	3832	28151200	18	FISHER CHEMICAL
J/7620C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N)	1310-73-2	6AMP	12321	2815	TBC	FISHER CHEMICAL
J/7625/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, methanolic solution	1310-73-2	2.5LT	50590	3822	TBC	FISHER CHEMICAL
J/7625/PB15	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, methanolic solution	1310-73-2	1LT	20530	3822	TBC	FISHER CHEMICAL
J/7630/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M	1310-73-2	1LT	3566	38220000	12	FISHER CHEMICAL
J/7630/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M	1310-73-2	2.5LT	7630	3822	TBC	FISHER CHEMICAL
J/7630C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	1310-73-2	1AMP	5921	28151200	18	FISHER CHEMICAL
J/7630C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	1310-73-2	6AMP	23665	2815	TBC	FISHER CHEMICAL
J/7640/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.2M, (0.2N), free from carbonate	1310-73-2	1LT	3383	3822	TBC	FISHER CHEMICAL
J/7640/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.2M, (0.2N), free from carbonate	1310-73-2	2.5LT	7244	2815	TBC	FISHER CHEMICAL
J/7650/PB08	di-Sodium hydrogen orthophosphate, for HPLC, 0.25M solution	7558-79-4	500ML	5231	2835	TBC	FISHER CHEMICAL

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J/7660/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), free from carbonate	1310-73-2	1LT	1656	28151200	18	FISHER CHEMICAL
J/7660/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), free from carbonate	1310-73-2	2.5LT	2294	28151200	18	FISHER CHEMICAL
J/7660C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	1310-73-2	1AMP	3802	2815	TBC	FISHER CHEMICAL
J/7660C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	1310-73-2	6AMP	12137	2815	TBC	FISHER CHEMICAL
J/7800/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 10M ca. 40w/v	1310-73-2	1LT	2006	3822	TBC	FISHER CHEMICAL
J/7800/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 10M ca. 40w/v	1310-73-2	2.5LT	3108	2815	TBC	FISHER CHEMICAL
J/7810/17	Sodium hydroxide, pure, solution 2M, Bench Reagent	1310-73-2	2.5LT	7451	3822	TBC	FISHER CHEMICAL
J/7900/15	Sodium nitrite, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	7632-00-0	1LT	32629	3822	TBC	FISHER CHEMICAL
J/7950/15	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	1LT	2165	28323010	18	FISHER CHEMICAL
J/7950/17	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	2.5LT	5248	2832	TBC	FISHER CHEMICAL
J/7950C/05	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7772-98-7	1AMP	4691	3822	TBC	FISHER CHEMICAL
J/7950C/90	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7772-98-7	6AMP	17467	2832	TBC	FISHER CHEMICAL
J/7951C/05	Sodium thiosulfate (2.5M Concentrate) to produce 0.5M (0.5N) solution, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	7772-98-7	1AMP	6068	3822	TBC	FISHER CHEMICAL
J/7951C/90	Sodium thiosulfate (2.5M Concentrate) to produce 0.5M (0.5N) solution, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	7772-98-7	6AMP	23734	3822	TBC	FISHER CHEMICAL
J/8000/05	Aluminium solution 1000 ppm, for AAS	13473-90-0	100ML	2862	38220019	12	FISHER CHEMICAL
J/8000/08	Aluminium solution 1000 ppm, for AAS	13473-90-0	500ML	8475	3822	TBC	FISHER CHEMICAL
J/8002/05	Antimony solution 1000 ppm, for AAS		100ML	2229	3822	TBC	FISHER CHEMICAL
J/8002/08	Antimony solution 1000 ppm, for AAS		500ML	7515	8110	TBC	FISHER CHEMICAL
J/8004/05	Barium solution 1000 ppm, for AAS		100ML	2215	3822	TBC	FISHER CHEMICAL
J/8004/08	Barium solution 1000 ppm, for AAS		500ML	6660	3822	TBC	FISHER CHEMICAL
J/8005/05	Cadmium solution 1000 ppm, for AAS		100ML	2896	28342920	18	FISHER CHEMICAL
J/8005/08	Cadmium solution 1000 ppm, for AAS		500ML	8964	3822	TBC	FISHER CHEMICAL
J/8006/05	Boron solution 1000 ppm, for AAS		100ML	2191	38220000	12	FISHER CHEMICAL
J/8006/08	Boron solution 1000 ppm, for AAS		500ML	5682	3822	TBC	FISHER CHEMICAL
J/8010/05	Calcium solution 1000 ppm, for AAS		100ML	1916	38220019	12	FISHER CHEMICAL
J/8010/08	Calcium solution 1000 ppm, for AAS		500ML	5378	3822	TBC	FISHER CHEMICAL
J/8015/05	Chromium solution 1000 ppm, for AAS	1333-82-0	100ML	2333	38220019	12	FISHER CHEMICAL
J/8015/08	Chromium solution 1000 ppm, for AAS	1333-82-0	500ML	6992	2834	TBC	FISHER CHEMICAL
J/8020/05	Cobalt solution 1000 ppm, for AAS	7440-48-4	100ML	3013	38220000	12	FISHER CHEMICAL
J/8020/08	Cobalt solution 1000 ppm, for AAS	7440-48-4	500ML	7540	2834	TBC	FISHER CHEMICAL
J/8025/05	Copper solution 1000 ppm, for AAS	3251-23-8	100ML	2310	38220019	12	FISHER CHEMICAL

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J/8025/08	Copper solution 1000 ppm, for AAS	3251-23-8	500ML	4852	38220019	12	FISHER CHEMICAL
J/8028/08	Gold solution 1000 ppm, for AAS	7440-57-5	500ML	60974	3822	TBC	FISHER CHEMICAL
J/8030/05	Iron solution 1000 ppm, for AAS	10421-48-4	100ML	2310	38220019	12	FISHER CHEMICAL
J/8030/08	Iron solution 1000 ppm, for AAS	10421-48-4	500ML	5907	38220019	12	FISHER CHEMICAL
J/8035/05	Lead solution 1000 ppm, for AAS		100ML	2234	38220019	12	FISHER CHEMICAL
J/8035/08	Lead solution 1000 ppm, for AAS		500ML	4798	28276000	18	FISHER CHEMICAL
J/8037/05	Lithium solution 1000 ppm, for AAS	554-13-2	100ML	2224	38220000	12	FISHER CHEMICAL
J/8037/08	Lithium solution 1000 ppm, for AAS	554-13-2	500ML	7005	2834	TBC	FISHER CHEMICAL
J/8040/05	Magnesium solution 1000 ppm, for AAS		100ML	2230	38220019	12	FISHER CHEMICAL
J/8040/08	Magnesium solution 1000 ppm, for AAS		500ML	5324	3822	TBC	FISHER CHEMICAL
J/8045/05	Manganese solution 1000 ppm, for AAS		100ML	2432	38220019	12	FISHER CHEMICAL
J/8045/08	Manganese solution 1000 ppm, for AAS		500ML	6851	38220019	12	FISHER CHEMICAL
J/8047/05	Mercury solution 1000 ppm, for AAS	7783-34-8	100ML	2584	29261000	18	FISHER CHEMICAL
J/8047/08	Mercury solution 1000 ppm, for AAS	7783-34-8	500ML	8385	38220000	12	FISHER CHEMICAL
J/8050/05	Molybdenum solution 1000 ppm, for AAS	1313-27-5	100ML	2457	81021000	18	FISHER CHEMICAL
J/8050/08	Molybdenum solution 1000 ppm, for AAS	1313-27-5	500ML	6674	81021000	18	FISHER CHEMICAL
J/8055/05	Nickel solution 1000 ppm, for AAS		100ML	2268	38220019	12	FISHER CHEMICAL
J/8055/08	Nickel solution 1000 ppm, for AAS		500ML	4934	3822	TBC	FISHER CHEMICAL
J/8060/05	Potassium solution 1000 ppm, for AAS	7757-79-1	100ML	2207	38220019	12	FISHER CHEMICAL
J/8060/08	Potassium solution 1000 ppm, for AAS	7757-79-1	500ML	5161	3822	TBC	FISHER CHEMICAL
J/8061/05	Selenium solution 1000 ppm, for AAS		100ML	2190	28273990	18	FISHER CHEMICAL
J/8061/08	Selenium solution 1000 ppm, for AAS		500ML	6326	38220000	12	FISHER CHEMICAL
J/8062/05	Silicon solution 1000 ppm, for AAS	16919-19-0	100ML	3349	28391900	18	FISHER CHEMICAL
J/8062/08	Silicon solution 1000 ppm, for AAS	16919-19-0	500ML	9287	28391900	18	FISHER CHEMICAL
J/8064/05	Silver solution 1000 ppm, for AAS	7761-88-8	100ML	2138	29051200	18	FISHER CHEMICAL
J/8064/08	Silver solution 1000 ppm, for AAS	7761-88-8	500ML	5554	3822	TBC	FISHER CHEMICAL
J/8065/05	Sodium solution 1000 ppm, for AAS		100ML	2187	28051100	18	FISHER CHEMICAL
J/8065/08	Sodium solution 1000 ppm, for AAS		500ML	5337	2805	TBC	FISHER CHEMICAL
J/8067/05	Tin solution 1000 ppm, for AAS		100ML	2868	80070080	18	FISHER CHEMICAL
J/8067/08	Tin solution 1000 ppm, for AAS		500ML	9948	3822	TBC	FISHER CHEMICAL
J/8070/05	Zinc solution 1000 ppm, for AAS	7779-88-6	100ML	2229	38220019	12	FISHER CHEMICAL
J/8070/08	Zinc solution 1000 ppm, for AAS	7779-88-6	500ML	5464	29051200	18	FISHER CHEMICAL
J/8100/05	Tellurium solution 1000 ppm, for AAS, in approx. 20% hydrochloric acid		100ML	4576	3822	TBC	FISHER CHEMICAL
J/8100/08	Tellurium solution 1000 ppm, for AAS, in approx. 20% hydrochloric acid		500ML	18410	2811	TBC	FISHER CHEMICAL
J/8110/05	Titanium solution 1000 ppm, for AAS	7440-32-6	100ML	2600	3822	TBC	FISHER CHEMICAL
J/8110/08	Titanium solution 1000 ppm, for AAS	7440-32-6	500ML	6345	3822	TBC	FISHER CHEMICAL
J/8120/05	Tungsten solution 1000 ppm, for AAS		100ML	3933	2825	TBC	FISHER CHEMICAL
J/8120/08	Tungsten solution 1000 ppm, for AAS		500ML	13899	2841	TBC	FISHER CHEMICAL
J/8150/05	Vanadium solution 1000 ppm, for AAS		100ML	3878	29121900	18	FISHER CHEMICAL
J/8150/08	Vanadium solution 1000 ppm, for AAS		500ML	14671	2841	TBC	FISHER CHEMICAL
J/8166/08	Strontium solution 1000 ppm, for AAS		500ML	6853	38220000	12	FISHER CHEMICAL
J/8200/08	Zirconium solution 1000 ppm, for AAS	13520-92-8	500ML	14813	3822	TBC	FISHER CHEMICAL
J/8205/05	Aluminium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7784-27-2	100ML	6867	28273200	18	FISHER CHEMICAL
J/8206/08	Aluminium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	13473-90-0	500ML	8822	28273200	18	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
J/8210/05	Antimony solution 10 000 ppm, ICP, standard metal solution in approx. 1M HCl		100ML	6865	8110	TBC	FISHER CHEMICAL
J/8215/08	Antimony solution 1000 ppm, ICP, standard metal solution in approx. 1M HCl		500ML	9372	38220019	12	FISHER CHEMICAL
J/8220/05	Barium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	10022-31-8	100ML	7510	2834	TBC	FISHER CHEMICAL
J/8221/08	Barium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	6858	38220019	12	FISHER CHEMICAL
J/8230/05	Boron solution 10 000 ppm, ICP, standard metal solution in approx 1 % ammonia	10043-35-3	100ML	5761	3822	TBC	FISHER CHEMICAL
J/8231/08	Boron solution 1000 ppm, ICP, standard metal in aqueous solution		500ML	5652	3822	TBC	FISHER CHEMICAL
J/8235/05	Cadmium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7440-43-9	100ML	10461	3822	TBC	FISHER CHEMICAL
J/8236/08	Cadmium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	8424	3822	TBC	FISHER CHEMICAL
J/8240/05	Calcium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	4768	3822	TBC	FISHER CHEMICAL
J/8241/08	Calcium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	4678	3822	TBC	FISHER CHEMICAL
J/8245/05	Chromium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	13548-38-4	100ML	5854	2834	TBC	FISHER CHEMICAL
J/8246/08	Chromium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	1333-82-0	500ML	6759	3822	TBC	FISHER CHEMICAL
J/8250/05	Cobalt solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7440-48-4	100ML	7518	2834	TBC	FISHER CHEMICAL
J/8251/08	Cobalt solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	7482	3822	TBC	FISHER CHEMICAL
J/8255/05	Copper solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7440-50-8	100ML	6647	3822	TBC	FISHER CHEMICAL
J/8256/08	Copper solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	3251-23-8	500ML	4956	3822	TBC	FISHER CHEMICAL
J/8270/05	Iron solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	8606	28342980	18	FISHER CHEMICAL
J/8271/08	Iron solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	10421-48-4	500ML	5722	38220000	12	FISHER CHEMICAL
J/8275/05	Lead solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	10099-74-8	100ML	6677	3822	TBC	FISHER CHEMICAL
J/8276/08	Lead solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	4905	29333100	18	FISHER CHEMICAL
J/8280/05	Lithium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	554-13-2	100ML	7195	2834	TBC	FISHER CHEMICAL
J/8281/08	Lithium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	554-13-2	500ML	6276	3822	TBC	FISHER CHEMICAL
J/8285/05	Magnesium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5681	38220000	12	FISHER CHEMICAL
J/8286/08	Magnesium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	4706	29333100	18	FISHER CHEMICAL

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J/8290/05	Manganese solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6542	2841	TBC	FISHER CHEMICAL
J/8291/08	Manganese solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5832	29333100	18	FISHER CHEMICAL
J/8292/05	Mercury solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7439-97-6	100ML	7709	38220000	12	FISHER CHEMICAL
J/8293/08	Mercury solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7783-34-8	500ML	8055	2852	TBC	FISHER CHEMICAL
J/8294/05	Molybdenum solution 10000 ppm, ICP, standard metal solution in approx 0.1M NH3	1313-27-5	100ML	8046	3822	TBC	FISHER CHEMICAL
J/8295/05	Nickel solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7440-02-0	100ML	10364	3822	TBC	FISHER CHEMICAL
J/8296/08	Molybdenum solution 1000 ppm, ICP, standard metal solution in approx 0.1M NH3	1313-27-5	500ML	7244	29333999	18	FISHER CHEMICAL
J/8297/08	Nickel solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	4977	29072900	18	FISHER CHEMICAL
J/8298/05	Phosphorus solution 10 000 ppm, ICP, aqueous standard element solution		100ML	5034	28429090	18	FISHER CHEMICAL
J/8299/08	Phosphorus solution 1000 ppm, ICP, aqueous standard element solution		500ML	14767	29339980	18	FISHER CHEMICAL
J/8300/05	Potassium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5024	29182100	18	FISHER CHEMICAL
J/8301/08	Potassium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7757-79-1	500ML	4964	25051000	5	FISHER CHEMICAL
J/8305/05	Selenium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7783-00-8	100ML	5997	3822	TBC	FISHER CHEMICAL
J/8306/08	Selenium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	7764	25051000	5	FISHER CHEMICAL
J/8309/05	Silver solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7761-88-8	100ML	5471	3822	TBC	FISHER CHEMICAL
J/8310/08	Silver solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7761-88-8	500ML	5485	38220000	12	FISHER CHEMICAL
J/8315/05	Sodium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	7298	28112200	18	FISHER CHEMICAL
J/8316/08	Sodium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5345	2805	TBC	FISHER CHEMICAL
J/8320/05	Strontium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6665	2834	TBC	FISHER CHEMICAL
J/8321/08	Strontium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	6656	3822	TBC	FISHER CHEMICAL
J/8323/05	Sulfur standard solution 10 000 ppm, ICP, standard element in aqueous solution	7783-20-2	100ML	7514	2842	TBC	FISHER CHEMICAL
J/8324/08	Sulfur standard solution 1000 ppm, ICP, standard element in aqueous solution	7783-20-2	500ML	12807	28112200	18	FISHER CHEMICAL
J/8325/05	Tin solution 10 000 ppm, ICP, standard metal solution in approx. 1M HCl	7440-31-5	100ML	11369	3822	TBC	FISHER CHEMICAL
J/8326/08	Tin solution 1000 ppm, ICP, standard metal solution in approx. 1M HCl		500ML	9551	38220000	12	FISHER CHEMICAL

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J/8327/08	Tellurium solution 1000 ppm, ICP, standard metal solution in approx. 20% HCl		500ML	17166	3822	TBC	FISHER CHEMICAL
J/8330/05	Titanium solution 10 000 ppm, ICP, standard metal solution in approx. 2M HCl		100ML	7141	38220000	12	FISHER CHEMICAL
J/8331/08	Titanium solution 1000 ppm, ICP, standard metal solution in approx. 2M HCl	7440-32-6	500ML	6520	28112200	18	FISHER CHEMICAL
J/8336/08	Tungsten solution 1000 ppm, ICP, standard metal solution in approx. 0.1M ammonia		500ML	14623	3822	TBC	FISHER CHEMICAL
J/8340/05	Zinc solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7779-88-6	100ML	7134	28432100	18	FISHER CHEMICAL
J/8341/08	Zinc solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7779-88-6	500ML	4910	29161500	18	FISHER CHEMICAL
J/8400/PB15	Sulfuric acid, pure, solution 5M, approx. (10N)	7664-93-9	1LT	2704	28070000	18	FISHER CHEMICAL
J/8400/PB17	Sulfuric acid, pure, solution 5M, approx. (10N)	7664-93-9	2.5LT	5665	2807	TBC	FISHER CHEMICAL
J/8410/17	Sulfuric acid, pure, solution 2M, (4N), Bench Reagent	7664-93-9	2.5LT	5064	38220000	12	FISHER CHEMICAL
J/8410/PB15	Sulfuric acid, pure, solution 2M, (4N), Bench Reagent	7664-93-9	1LT	2617	2807	TBC	FISHER CHEMICAL
J/8420/17	Sulfuric acid, Standard solution for volumetric analysis, solution 1M, (2N)	7664-93-9	2.5LT	7174	2807	TBC	FISHER CHEMICAL
J/8420/PB15	Sulfuric acid, Standard solution for volumetric analysis, solution 1M, (2N)	7664-93-9	1LT	3321	2807	TBC	FISHER CHEMICAL
J/8430/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	1LT	2143	2807	TBC	FISHER CHEMICAL
J/8430/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	2.5LT	4093	28070000	18	FISHER CHEMICAL
J/8430C/05	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	1AMP	4094	2807	TBC	FISHER CHEMICAL
J/8430C/90	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	6AMP	14129	2807	TBC	FISHER CHEMICAL
J/8440/17	Sulfuric acid, Standard solution for volumetric analysis, 0.25M solution, (0.5N)	7664-93-9	2.5LT	21963	2807	TBC	FISHER CHEMICAL
J/8440/PB15	Sulfuric acid, Standard solution for volumetric analysis, 0.25M solution, (0.5N)	7664-93-9	1LT	9256	28070000	18	FISHER CHEMICAL
J/8450/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.1M, (0.2N)	7664-93-9	1LT	5059	2807	TBC	FISHER CHEMICAL
J/8450/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.1M, (0.2N)	7664-93-9	2.5LT	12195	2807	TBC	FISHER CHEMICAL
J/8460/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	1LT	1946	28070000	18	FISHER CHEMICAL
J/8460/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	2.5LT	3542	2807	TBC	FISHER CHEMICAL
J/8460C/05	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	1AMP	3828	2807	TBC	FISHER CHEMICAL
J/8460C/90	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	6AMP	12278	2807	TBC	FISHER CHEMICAL
J/8470/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.01M, (0.02N)	7664-93-9	2.5LT	9349	28070000	18	FISHER CHEMICAL

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J/8470/PB15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.01M, (0.02N)	7664-93-9	1LT	4956	2807	TBC	FISHER CHEMICAL
J/8490C/05	Zinc sulfate, Standard solution for volumetric analysis, solution 0.05M	7446-20-0	1AMP	5000	2833	TBC	FISHER CHEMICAL
J/8490C/90	Zinc sulfate, Standard solution for volumetric analysis, solution 0.05M	7446-20-0	6AMP	18871	2833	TBC	FISHER CHEMICAL
J/8500/17	Sulfurous acid, pure, approx.6% w/v SO ₂	7782-99-2	2.5LT	15321	2811	TBC	FISHER CHEMICAL
J/8750/08	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	500ML	10960	3822	TBC	FISHER CHEMICAL
J/8750/15	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	1LT	20021	3822	TBC	FISHER CHEMICAL
J/8750/17	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	2.5LT	45312	3822	TBC	FISHER CHEMICAL
J/8780/17	Titanium(III) chloride, Standard solution for volumetric analysis, solution 0.2 M, (0.2N)	7705-07-9	2.5LT	67743	3822	TBC	FISHER CHEMICAL
J/8800/PB08	Trifluoroacetic acid, for HPLC, 1% solution, Certified	76-05-1	500ML	6364	2915	TBC	FISHER CHEMICAL
J/9000/15	Water, for Karl Fischer analysis, solution in methanol(1ml=5,0mg/H ₂ O)	7732-18-5	1LT	11270	28530010	18	FISHER CHEMICAL
J/9000/PB08	Water, for Karl Fischer analysis, solution in methanol(1ml=5,0mg/H ₂ O)	7732-18-5	500ML	6885	28530010	18	FISHER CHEMICAL
J/9010/17	Sodium hydroxide, solution 0.01N, for volumetric analysis	1310-73-2	2.5LT	19158	28151200	18	FISHER CHEMICAL
J/9011/17	Sodium thiosulfate, solution 0.01N, for volumetric analysis	10102-17-7	2.5LT	15932	28323000	18	FISHER CHEMICAL
J/9013/08	Sodium hydroxide, pure, solution 2% v/v	1310-73-2	500ML	1945	2815	TBC	FISHER CHEMICAL
J/9014/08	Pyridine, pure, solution, 65% v/v in water	110-86-1	500ML	4900	2933	TBC	FISHER CHEMICAL
J/9015/08	Ammonia solution, 0.88 S.G., 1:2 dilution	1336-21-6	500ML	1892	2814	TBC	FISHER CHEMICAL
J/9016/15	Benzethonium chloride, 5% w/v solution	121-54-0	1LT	52239	2923	TBC	FISHER CHEMICAL
J/9018/17	Benzethonium chloride, 0.004M solution	121-54-0	2.5LT	19573	38220090	12	FISHER CHEMICAL
J/9019/17	Benzethonium chloride, 0.05M solution	121-54-0	2.5LT	343304	2923	TBC	FISHER CHEMICAL
J/9021/17	Sodium lauryl sulfate, solution 0.05M	151-21-3	2.5LT	16556	2920	TBC	FISHER CHEMICAL
K/0045/63	Kaolin, technical	1332-58-7	3KG	11479	28399000	18	FISHER CHEMICAL
K/0050/60	Kaolin, pure, light, washed with acid	1332-58-7	1KG	3917	38220000	12	FISHER CHEMICAL
K/0050/63	Kaolin, pure, light, washed with acid	1332-58-7	3KG	10593	3822	TBC	FISHER CHEMICAL
K/0090/60	Kieselguhr, pure, white	68855-54-9	1KG	7596	2512	TBC	FISHER CHEMICAL
K/0100/53	Kieselguhr, pure, washed with acid	61790-53-2	500GR	15358	2512	TBC	FISHER CHEMICAL
K/0100/60	Kieselguhr, pure, washed with acid	61790-53-2	1KG	29354	2512	TBC	FISHER CHEMICAL
K/0120/80	Kjeldahl copper catalyst tablets, technical, contains 1g Na ₂ SO ₄ and equivalent of 0.1g CuSO ₄		500TA	19131	3822	TBC	FISHER CHEMICAL
K/0120/81	Kjeldahl copper catalyst tablets, technical, contains 1g Na ₂ SO ₄ and equivalent of 0.1g CuSO ₄		1000T	24337	38220000	12	FISHER CHEMICAL
K/0125/81	Kjeldahl copper catalyst tablets, technical, contains 5g K ₂ SO ₄ and equivalent of 0.1g CuSO ₄		1000T	57850	38220000	12	FISHER CHEMICAL
K/0150/80	Kjeldahl selenium catalyst tablets, technical, contains 1g Na ₂ SO ₄ and eq. of 0.05g selenium	7782-49-2	500TA	23002	3822	TBC	FISHER CHEMICAL

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K/0150/81	Kjeldahl selenium catalyst tablets, technical, contains 1g Na ₂ SO ₄ and eq. of 0.05g selenium	7782-49-2	1KG	29054	2804	TBC	FISHER CHEMICAL
K/0160/81	Kjeldahl sodium sulfate catalyst tablets, technical, contains 1g K ₂ SO ₄	7757-82-6	1000T	29034	3822	TBC	FISHER CHEMICAL
K/0170/81	Kjeldahl titanium catalyst tablets, technical, contains 1g Na ₂ SO ₄ , eq. of 0.03g TiO ₂ , 0.03g CuSO ₄	13463-67-7	1000T	27430	3822	TBC	FISHER CHEMICAL
K/0200/15	Kjeldahl 4% boric acid solution, technical, with indicator, >= 3.9 and <=4.1% w/v	10043-35-3	1LT	2827	2918	TBC	FISHER CHEMICAL
K/0210/PB17	Kjeldahl digestion reagent, technical	7664-93-9	2.5LT	28122	2918	TBC	FISHER CHEMICAL
K/0220/15	Kjeldahl phenol reagent (alkaline), technical, Kjeldahl determination of nitrogen		1LT	4936	29152900	18	FISHER CHEMICAL
K/1900/15	Aqualine® Complete 1, for Karl Fischer analysis		1LT	13379	3822	TBC	FISHER CHEMICAL
K/1950/15	Aqualine® Complete 2, for Karl Fischer analysis		1LT	12120	3822	TBC	FISHER CHEMICAL
K/1950/17	Aqualine® Complete 2, for Karl Fischer analysis		2.5LT	31207	3822	TBC	FISHER CHEMICAL
K/2000/15	Aqualine® Complete 5, for Karl Fischer analysis		1LT	13156	38220019	12	FISHER CHEMICAL
K/2000/17	Aqualine® Complete 5, for Karl Fischer analysis		2.5LT	30218	3822	TBC	FISHER CHEMICAL
K/2100/15	Aqualine® Solvent, for Karl Fischer analysis	288-32-4	1LT	7943	38220019	12	FISHER CHEMICAL
K/2100/17	Aqualine® Solvent, for Karl Fischer analysis	288-32-4	2.5LT	19761	3822	TBC	FISHER CHEMICAL
K/2110/15	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	288-32-4	1LT	8546	3822	TBC	FISHER CHEMICAL
K/2110/17	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	288-32-4	2.5LT	20891	3822	TBC	FISHER CHEMICAL
K/2150/15	Aqualine® Titrant 2, for Karl Fischer analysis	7553-56-2	1LT	8603	3822	TBC	FISHER CHEMICAL
K/2150/17	Aqualine® Titrant 2, for Karl Fischer analysis	7553-56-2	2.5LT	19835	3822	TBC	FISHER CHEMICAL
K/2200/15	Aqualine® Titrant 5, for Karl Fischer analysis	7553-56-2	1LT	8310	38220019	12	FISHER CHEMICAL
K/2200/17	Aqualine® Titrant 5, for Karl Fischer analysis	7553-56-2	2.5LT	19856	3822	TBC	FISHER CHEMICAL
K/2250R/08	Aqualine® Complete 5K, for Karl Fischer analysis		500ML	8594	2909	TBC	FISHER CHEMICAL
K/2250R/15	Aqualine® Complete 5K, for Karl Fischer analysis		1LT	15552	2909	TBC	FISHER CHEMICAL
K/2300R/08	Aqualine® Matrix-K, for Karl Fischer analysis		500ML	4700	29094400	18	FISHER CHEMICAL
K/2300R/15	Aqualine® Matrix-K, for Karl Fischer analysis		1LT	7361	2903	TBC	FISHER CHEMICAL
K/2500/08	Aqualine® Electrolyte A, for Karl Fischer analysis	67-56-1	500ML	9388	3822	TBC	FISHER CHEMICAL
K/2510/08	Aqualine® Electrolyte AD, for Karl Fischer analysis		500ML	8664	3822	TBC	FISHER CHEMICAL
K/2515/08	Aqualine® Electrolyte AD-G, for Karl Fischer analysis	108-75-8	500ML	7907	3822	TBC	FISHER CHEMICAL
K/2520/08	Aqualine® Electrolyte AG, for Karl Fischer analysis	108-75-8	500ML	8574	38220019	12	FISHER CHEMICAL
K/2530/08	Aqualine® Electrolyte AG-H, for Karl Fischer analysis	108-75-8	500ML	12342	2905	TBC	FISHER CHEMICAL
K/2560/04	Aqualine® Electrolyte CG, for Karl Fischer analysis	7553-56-2	25ML	7274	3822	TBC	FISHER CHEMICAL
K/2710/99	Aqualine® Water Standard 1 mg/g, for Karl Fischer analysis	100-66-3	40ML	17618	28530010	18	FISHER CHEMICAL
K/2720/99	Aqualine® Water Standard 10 mg/g, for Karl Fischer analysis	108-32-7	80ML	16655	3822	TBC	FISHER CHEMICAL
K/2730/08	Aqualine® Water Standard 5 mg/ml, for Karl Fischer analysis	1330-20-7	500ML	9930	3822	TBC	FISHER CHEMICAL

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K/2740/99	Aqualine® water standard, for Karl Fischer analysis, 0.2 mg/g, pack of 10 x 4ml		40ML	8830	3822	TBC	FISHER CHEMICAL
K/2760/45	Aqualine® water standard KF Oven, for Karl Fischer analysis	6100-05-6	10GR	6825	3822	TBC	FISHER CHEMICAL
K/2770/48	Aqualine® sodium tartrate, for Karl Fischer analysis, standard	6106-24-7	100GR	9278	3822	TBC	FISHER CHEMICAL
L/0060/43	Lacmoid indicator, pure	42249-61-6	1GR	8530	2922	TBC	FISHER CHEMICAL
L/0100/PB08	Lactic acid, extra pure, SLR	50-21-5	500ML	3957	29181100	18	FISHER CHEMICAL
L/0100/PB17	Lactic acid, extra pure, SLR	50-21-5	2.5LT	24274	2918	TBC	FISHER CHEMICAL
L/0150/PB08	Lactic acid, for analysis, Eur.Ph.	50-21-5	500ML	6184	29181110	18	FISHER CHEMICAL
L/0150/PB17	Lactic acid, for analysis, Eur.Ph.	50-21-5	2.5LT	27968	2918	TBC	FISHER CHEMICAL
L/0200/53	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	500GR	3797	17021900	18	FISHER CHEMICAL
L/0200/60	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	1KG	5367	1702	TBC	FISHER CHEMICAL
L/0200/65	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	5KG	22242	1702	TBC	FISHER CHEMICAL
L/0250/53	Lactose monohydrate, for analysis, fine powder	63-42-3	500GR	3901	1702	TBC	FISHER CHEMICAL
L/0250/60	Lactose monohydrate, for analysis, fine powder	63-42-3	1KG	5507	1702	TBC	FISHER CHEMICAL
L/0350/53	Lanolin anhydrous, extra pure, SLR	8006-54-0	500GR	12277	15050090	12	FISHER CHEMICAL
L/0350/60	Lanolin anhydrous, extra pure, SLR	8006-54-0	1KG	21594	29152900	18	FISHER CHEMICAL
L/0451/46	Lanthanum chloride heptahydrate, for analysis	10025-84-0	25GR	5077	28469010	18	FISHER CHEMICAL
L/0451/48	Lanthanum chloride heptahydrate, for analysis	10025-84-0	100GR	12593	28469010	18	FISHER CHEMICAL
L/0455/46	Lanthanum chloride heptahydrate, for AAS	10025-84-0	25GR	5556	2846	TBC	FISHER CHEMICAL
L/0455/48	Lanthanum chloride heptahydrate, for AAS	10025-84-0	100GR	13722	28273990	18	FISHER CHEMICAL
L/0460/07	Lanthanum chloride solution, for AAS	10025-84-0	250ML	11190	2846	TBC	FISHER CHEMICAL
L/0460/15	Lanthanum chloride solution, for AAS	10025-84-0	1LT	39336	2846	TBC	FISHER CHEMICAL
L/0500/46	Lanthanum nitrate hexahydrate, extra pure, SLR	10277-43-7	25GR	15018	29152900	18	FISHER CHEMICAL
L/0500/48	Lanthanum nitrate hexahydrate, extra pure, SLR	10277-43-7	100GR	53222	2846	TBC	FISHER CHEMICAL
L/0510/48	Lanthanum oxide, extra pure, SLR	1312-81-8	100GR	15262	28469010	18	FISHER CHEMICAL
L/0560/53	Lauric acid, 98-101%, extra pure, acidimetric, SLR	143-07-7	500GR	29416	2915	TBC	FISHER CHEMICAL
L/0565/48	di-Lauroyl peroxide, pure	105-74-8	100GR	8711	2915	TBC	FISHER CHEMICAL
L/0605/60	Lead, technical, metal sheet, 1mm	7439-92-1	1KG	6908	7804	TBC	FISHER CHEMICAL
L/0610/53	Lead, technical, SLR, metal foil, for assay, about 0.13 mm	7439-92-1	500GR	21768	3822	TBC	FISHER CHEMICAL
L/0700/53	Lead, pure, metal, granulated	7439-92-1	500GR	11684	7801	TBC	FISHER CHEMICAL
L/0750/53	Lead, technical, SLR, metal powder, below 200 mesh	7439-92-1	500GR	15704	7804	TBC	FISHER CHEMICAL
L/0800/53	Lead, technical, SLR, metal shot, about 2 mm	7439-92-1	500GR	8759	7801	TBC	FISHER CHEMICAL
L/0800/60	Lead, technical, SLR, metal shot, about 2 mm	7439-92-1	1KG	15501	7801	TBC	FISHER CHEMICAL
L/0950/50	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	250GR	6769	78011000	18	FISHER CHEMICAL
L/0950/53	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	500GR	11013	2915	TBC	FISHER CHEMICAL
L/0950/60	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	1KG	20880	2915	TBC	FISHER CHEMICAL
L/1000/50	Lead(II) acetate trihydrate, for analysis	6080-56-4	250GR	6195	29152900	18	FISHER CHEMICAL
L/1000/53	Lead(II) acetate trihydrate, for analysis	6080-56-4	500GR	11132	2915	TBC	FISHER CHEMICAL
L/1000/60	Lead(II) acetate trihydrate, for analysis	6080-56-4	1KG	21103	2915	TBC	FISHER CHEMICAL
L/1050/53	Lead(II) acetate basic, 95+%, pure, For sugar analysis	1335-32-6	500GR	10235	2915	TBC	FISHER CHEMICAL
L/1100/48	Lead(II) bromide, pure	10031-22-8	100GR	3642	28500060	18	FISHER CHEMICAL
L/1100/50	Lead(II) bromide, pure	10031-22-8	250GR	6483	28275900	18	FISHER CHEMICAL
L/1150/50	Lead(II) carbonate basic, extra pure, SLR, precipitated	1319-46-6	250GR	7666	2836	TBC	FISHER CHEMICAL

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L/1150/53	Lead(II) carbonate basic, extra pure, SLR, precipitated	1319-46-6	500GR	11723	2836	TBC	FISHER CHEMICAL
L/1200/50	Lead(II) chloride, extra pure, SLR	7758-95-4	250GR	8027	28273990	18	FISHER CHEMICAL
L/1350/50	Lead(IV) dioxide, extra pure, SLR	1309-60-0	250GR	14065	2824	TBC	FISHER CHEMICAL
L/1350/53	Lead(IV) dioxide, extra pure, SLR	1309-60-0	500GR	21979	2824	TBC	FISHER CHEMICAL
L/1400/48	Lead(II) iodide, extra pure, SLR	10101-63-0	100GR	13642	2827	TBC	FISHER CHEMICAL
L/1445/53	Lead(II) nitrate, 99+%, technical	10099-74-8	500GR	7075	28362000	18	FISHER CHEMICAL
L/1450/50	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	250GR	4736	2834	TBC	FISHER CHEMICAL
L/1450/53	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	500GR	7075	2834	TBC	FISHER CHEMICAL
L/1450/60	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	1KG	11118	2834	TBC	FISHER CHEMICAL
L/1500/50	Lead(II) nitrate, for analysis	10099-74-8	250GR	9768	2834	TBC	FISHER CHEMICAL
L/1500/53	Lead(II) nitrate, for analysis	10099-74-8	500GR	17452	2834	TBC	FISHER CHEMICAL
L/1500/60	Lead(II) nitrate, for analysis	10099-74-8	1KG	31645	2834	TBC	FISHER CHEMICAL
L/1600/53	Lead(II) oxide, extra pure, SLR	1317-36-8	500GR	5351	28362000	18	FISHER CHEMICAL
L/1670/53	Lead(II) oxide, technical, canary yellow	1317-36-8	500GR	7347	2824	TBC	FISHER CHEMICAL
L/1700/53	Lead oxide, extra pure, SLR, minium, red lead	1314-41-6	500GR	13922	3822	TBC	FISHER CHEMICAL
L/1720/53	Lead(II) sulfate, extra pure, SLR	7446-14-2	500GR	29256	2833	TBC	FISHER CHEMICAL
L/1730/48	Lead(II) sulfide, pure	1314-87-0	100GR	4289	2833	TBC	FISHER CHEMICAL
L/1814/46	Lecithin, extra pure, SLR, egg about 90%	93685-90-6	25GR	6690	29232000	18	FISHER CHEMICAL
L/1815/45	Leishman's stain, pure	12627-53-1	10GR	9312	32049000	18	FISHER CHEMICAL
L/1815/PB05	Leishman's stain, pure, in 100% Methanol	12627-53-1	100ML	5014	32049000	18	FISHER CHEMICAL
L/1819/48	L-Leucine, 99+%, extra pure, SLR	61-90-5	100GR	17765	2922	TBC	FISHER CHEMICAL
L/1822/46	L-iso-Leucine, 99%, pure	73-32-5	25GR	17717	2922	TBC	FISHER CHEMICAL
L/1840/46	Light green SF, pure, C.I 42095	5141-20-8	25GR	17448	28362000	18	FISHER CHEMICAL
L/1860/07	D(+) Limonene, pure	5989-27-5	250ML	9318	28291100	18	FISHER CHEMICAL
L/1950/08	Linseed oil, pure, Raw, approx. d= 0.93	8001-26-1	500ML	9225	38220000	12	FISHER CHEMICAL
L/1950/17	Linseed oil, pure, Raw, approx. d= 0.93	8001-26-1	2.5LT	26224	3822	TBC	FISHER CHEMICAL
L/2000/45	Lithium, 98.5%, technical, (metal), in liquid paraffin, SLR	7439-93-2	10GR	9912	2805	TBC	FISHER CHEMICAL
L/2050/50	Lithium acetate dihydrate, technical, SLR	6108-17-4	250GR	14107	2915	TBC	FISHER CHEMICAL
L/2080/48	Lithium bromide anhydrous, extra pure, SLR	7550-35-8	100GR	12798	28275900	18	FISHER CHEMICAL
L/2080/53	Lithium bromide anhydrous, extra pure, SLR	7550-35-8	500GR	35911	2827	TBC	FISHER CHEMICAL
L/2100/50	Lithium carbonate, extra pure, SLR	554-13-2	250GR	15655	2836	TBC	FISHER CHEMICAL
L/2105/48	Lithium carbonate, for analysis	554-13-2	100GR	26616	2836	TBC	FISHER CHEMICAL
L/2200/48	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	100GR	3495	2827	TBC	FISHER CHEMICAL
L/2200/50	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	250GR	5932	2827	TBC	FISHER CHEMICAL
L/2200/65	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	5KG	79675	2827	TBC	FISHER CHEMICAL
L/2201/50	Lithium chloride anhydrous, for analysis	7447-41-8	250GR	5932	2827	TBC	FISHER CHEMICAL
L/2201/65	Lithium chloride anhydrous, for analysis	7447-41-8	5KG	79377	3822	TBC	FISHER CHEMICAL
L/2300/48	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	100GR	3205	28252000	18	FISHER CHEMICAL
L/2300/50	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	250GR	4914	28252000	18	FISHER CHEMICAL
L/2300/60	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	1KG	13134	2825	TBC	FISHER CHEMICAL
L/2301/53	Lithium hydroxide monohydrate, for analysis	1310-66-3	500GR	7617	2825	TBC	FISHER CHEMICAL
L/2320/48	Lithium iodide trihydrate, extra pure, SLR	7790-22-9	100GR	18946	2827	TBC	FISHER CHEMICAL
L/2330/48	Lithium metaborate anhydrous, extra pure	13453-69-5	100GR	14138	28402090	18	FISHER CHEMICAL
L/2350/48	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	100GR	5040	2834	TBC	FISHER CHEMICAL
L/2350/53	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	500GR	16488	2834	TBC	FISHER CHEMICAL

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L/2350/65	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	5KG	147505	2834	TBC	FISHER CHEMICAL
L/2400/53	Lithium sulfate monohydrate, extra pure, SLR	10102-25-7	500GR	44615	2833	TBC	FISHER CHEMICAL
L/2450/48	Lithium sulfate monohydrate, for analysis	10102-25-7	100GR	12838	28332980	18	FISHER CHEMICAL
L/2500/46	Litmus, pure, indicator grade	1393-92-6	25GR	15327	3203	TBC	FISHER CHEMICAL
L/2500L/08	Litmus solution, pure, indicator grade	1393-92-6	500ML	6718	38220000	12	FISHER CHEMICAL
L/2500L/17	Litmus solution, pure, indicator grade	1393-92-6	2.5LT	25477	3822	TBC	FISHER CHEMICAL
L/2550/15	Lotoxane®	64742-48-9	1LT	4303	2710	TBC	FISHER CHEMICAL
L/2550/17	Lotoxane®	64742-48-9	2.5LT	10094	2710	TBC	FISHER CHEMICAL
L/2700/48	L-Lysine monohydrochloride, extra pure	657-27-2	100GR	20171	2922	TBC	FISHER CHEMICAL
L/2700/60	L-Lysine monohydrochloride, extra pure	657-27-2	1KG	151255	2922	TBC	FISHER CHEMICAL
LS118-1	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	1LT	5592	2915	TBC	FISHER CHEMICAL
LS118-212	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	2.5LT	7612	2915	TBC	FISHER CHEMICAL
LS118-500	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	500ML	6074	2915	TBC	FISHER CHEMICAL
LS119-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	1LT	5453	2915	TBC	FISHER CHEMICAL
LS119-212	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	2.5LT	7334	2915	TBC	FISHER CHEMICAL
LS119-500	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	500ML	6343	2915	TBC	FISHER CHEMICAL
LS120-1	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	1LT	8546	29269000	18	FISHER CHEMICAL
LS120-212	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	2.5LT	14210	29269000	18	FISHER CHEMICAL
LS120-500	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	500ML	8279	29269000	18	FISHER CHEMICAL
LS121-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	1LT	8187	29269000	18	FISHER CHEMICAL
LS121-212	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	2.5LT	14272	29269000	18	FISHER CHEMICAL
LS121-500	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	500ML	5985	29269000	18	FISHER CHEMICAL
LS122-500	80% Acetonitrile, 20% Water with 0.1% Formic acid, Optima® LC/MS grade, Fisher Chemical	75-05-8	500 ML	6143	29269000	18	FISHER CHEMICAL
M/0050/50	Magnesium, technical, metal powder, SLR	7439-95-4	250GR	4670	3822	TBC	FISHER CHEMICAL
M/0050/53	Magnesium, technical, metal powder, SLR	7439-95-4	500GR	8066	3822	TBC	FISHER CHEMICAL
M/0200/50	Magnesium, technical, metal turnings, special, For Grignard reaction,SLR	7439-95-4	250GR	4466	28371100	18	FISHER CHEMICAL
M/0200/53	Magnesium, technical, metal turnings, special, For Grignard reaction,SLR	7439-95-4	500GR	6586	3822	TBC	FISHER CHEMICAL
M/0300/53	Magnesium acetate tetrahydrate, extra pure, SLR	16674-78-5	500GR	24706	2915	TBC	FISHER CHEMICAL
M/0350/53	Magnesium acetate tetrahydrate, for analysis	16674-78-5	500GR	24706	2915	TBC	FISHER CHEMICAL
M/0400/53	Magnesium bromide, extra pure, SLR	13446-53-2	500GR	29256	2827	TBC	FISHER CHEMICAL
M/0450/53	Magnesium carbonate, hydrated basic, extra pure, heavy, SLR, Eur.Ph.,BP	12125-28-9	500GR	7073	2836	TBC	FISHER CHEMICAL
M/0500/53	Magnesium carbonate, hydrated basic, extra pure, light, SLR, Eur.Ph.,BP	12125-28-9	500GR	6762	2836	TBC	FISHER CHEMICAL
M/0515/48	Magnesium carbonate, hydrated basic, for analysis	12125-28-9	100GR	28188	2836	TBC	FISHER CHEMICAL
M/0550/53	Magnesium chloride hexahydrate, extra pure, SLR	7791-18-6	500GR	10575	2827	TBC	FISHER CHEMICAL
M/0550/60	Magnesium chloride hexahydrate, extra pure, SLR	7791-18-6	1KG	19901	2827	TBC	FISHER CHEMICAL

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M/0600/53	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	500GR	11060	2827	TBC	FISHER CHEMICAL
M/0600/60	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	1KG	21569	2827	TBC	FISHER CHEMICAL
M/0600/61	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	2KG	43682	2827	TBC	FISHER CHEMICAL
M/0602/17	Magnesium chloride, for analysis, 50% w/w solution	7786-30-3	2.5LT	12364	2827	TBC	FISHER CHEMICAL
M/0650/50	Magnesium hydroxide, SLR	1309-42-8	250GR	5133	29302000	18	FISHER CHEMICAL
M/0650/53	Magnesium hydroxide, SLR	1309-42-8	500GR	8290	2816	TBC	FISHER CHEMICAL
M/0750/53	Magnesium nitrate hexahydrate, extra pure, SLR	13446-18-9	500GR	5752	38220000	12	FISHER CHEMICAL
M/0752/53	Magnesium nitrate hexahydrate, for analysis, 99.0-101.0%	13446-18-9	500GR	8448	2834	TBC	FISHER CHEMICAL
M/0752/60	Magnesium nitrate hexahydrate, for analysis, 99.0-101.0%	13446-18-9	1KG	14521	2834	TBC	FISHER CHEMICAL
M/0800/50	Magnesium oxide, extra pure, heavy, SLR, Eur.Ph.,USP,BP	1309-48-4	250GR	4549	25199010	5	FISHER CHEMICAL
M/0800/53	Magnesium oxide, extra pure, heavy, SLR, Eur.Ph.,USP,BP	1309-48-4	500GR	7229	25199010	5	FISHER CHEMICAL
M/0850/53	Magnesium oxide, extra pure, light, SLR, Eur.Ph.,BP	1309-48-4	500GR	7156	25199010	5	FISHER CHEMICAL
M/0850/60	Magnesium oxide, extra pure, light, SLR, Eur.Ph.,BP	1309-48-4	1KG	14664	2519	TBC	FISHER CHEMICAL
M/0950/50	Magnesium perchlorate, pure, dried, Desiccating agent	10034-81-8	250GR	10020	28299010	18	FISHER CHEMICAL
M/0950/53	Magnesium perchlorate, pure, dried, Desiccating agent	10034-81-8	500GR	18716	28299010	18	FISHER CHEMICAL
M/0955/53	Magnesium stearate, extra pure, SLR, Eur.Ph.,BP,USP	557-04-0	500GR	8646	2915	TBC	FISHER CHEMICAL
M/1000/60	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	1KG	2436	28332100	18	FISHER CHEMICAL
M/1000/62	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	2.5KG	3636	2833	TBC	FISHER CHEMICAL
M/1000/65	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	5KG	8519	2833	TBC	FISHER CHEMICAL
M/1050/53	Magnesium sulfate heptahydrate, for analysis	10034-99-8	500GR	6615	28332100	18	FISHER CHEMICAL
M/1050/60	Magnesium sulfate heptahydrate, for analysis	10034-99-8	1KG	11929	2833	TBC	FISHER CHEMICAL
M/1100/53	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	500GR	2101	28332100	18	FISHER CHEMICAL
M/1100/60	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	1KG	2967	28363000	18	FISHER CHEMICAL
M/1100/61	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	2KG	5736	28332100	18	FISHER CHEMICAL
M/1245/46	Malachite Green (oxalate), pure, C.I. 42000	2437-29-8	25GR	4009	3204	TBC	FISHER CHEMICAL
M/1250/53	Maleic acid, extra pure, SLR	110-16-7	500GR	10082	29171980	18	FISHER CHEMICAL
M/1255/53	Maleic acid, for analysis	110-16-7	500GR	12394	28363000	18	FISHER CHEMICAL
M/1300/53	Maleic anhydride, extra pure, SLR	108-31-6	500GR	14127	2917	TBC	FISHER CHEMICAL
M/1350/53	DL-Malic acid, extra pure, SLR	6915-15-7	500GR	22463	2918	TBC	FISHER CHEMICAL
M/1400/48	Malonic acid, 99+%, extra pure, SLR	141-82-2	100GR	11506	2917	TBC	FISHER CHEMICAL
M/1450/48	Maltose monohydrate, technical, SLR	69-79-4	100GR	4168	28352200	18	FISHER CHEMICAL
M/1450/53	Maltose monohydrate, technical, SLR	69-79-4	500GR	12345	1702	TBC	FISHER CHEMICAL
M/1660/53	Manganese(IV) oxide, technical, powder	1313-13-9	500GR	3903	2820	TBC	FISHER CHEMICAL
M/1665/50	Manganese(IV) oxide, extra pure, SLR, precipitated	1313-13-9	250GR	4725	28201000	18	FISHER CHEMICAL
M/1665/53	Manganese(IV) oxide, extra pure, SLR, precipitated	1313-13-9	500GR	7042	28151100	18	FISHER CHEMICAL
M/1800/50	Manganese(II) chloride tetrahydrate, extra pure, SLR	13446-34-9	250GR	5981	28273990	18	FISHER CHEMICAL
M/1800/53	Manganese(II) chloride tetrahydrate, extra pure, SLR	13446-34-9	500GR	8387	28273990	18	FISHER CHEMICAL
M/1850/53	Manganese(II) chloride tetrahydrate, for analysis	13446-34-9	500GR	7940	28273990	18	FISHER CHEMICAL
M/1850/60	Manganese(II) chloride tetrahydrate, for analysis	13446-34-9	1KG	14518	2827	TBC	FISHER CHEMICAL
M/2052/53	Manganese(II) nitrate, for analysis	20694-39-7	500GR	13449	28342980	18	FISHER CHEMICAL

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M/2250/53	Manganese(II) sulfate tetrahydrate, 98+%, extra pure, SLR	10101-68-5	500GR	15683	28332990	18	FISHER CHEMICAL
M/2250/60	Manganese(II) sulfate tetrahydrate, 98+%, extra pure, SLR	10101-68-5	1KG	29476	2833	TBC	FISHER CHEMICAL
M/2300/50	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	250GR	8535	28332980	18	FISHER CHEMICAL
M/2300/53	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	500GR	16508	28332980	18	FISHER CHEMICAL
M/2350/60	Manganese(II) sulfate, pure, dried powder	10034-96-5	1KG	25486	2833	TBC	FISHER CHEMICAL
M/2400/53	Mannitol, extra pure, SLR	69-65-8	500GR	4932	29054300	18	FISHER CHEMICAL
M/2405/53	Mannitol, for analysis, Eur.Ph., BP	69-65-8	500GR	4127	28151200	18	FISHER CHEMICAL
M/2420/45	D(+)-Mannose, extra pure, SLR	3458-28-4	10GR	14019	2940	TBC	FISHER CHEMICAL
M/2450/60	Marble chips, pure	471-34-1	1KG	1498	2517	TBC	FISHER CHEMICAL
M/2450/63	Marble chips, pure	471-34-1	3KG	3185	2517	TBC	FISHER CHEMICAL
M/2451/60	Marble chips, technical, granule size 2-3 mm	471-34-1	1KG	2599	2836	TBC	FISHER CHEMICAL
M/2451/63	Marble chips, technical, granule size 2-3 mm	471-34-1	3KG	5552	2836	TBC	FISHER CHEMICAL
M/2510/45	D(+)-Melibiose monohydrate, pure	66009-10-7	10GR	27800	2940	TBC	FISHER CHEMICAL
M/2550/48	Menthol, extra pure, natural, SLR	2216-51-5	100GR	14443	2906	TBC	FISHER CHEMICAL
M/2650/50	Mercury(II) acetate, extra pure, SLR	1600-27-7	250GR	74916	2852	TBC	FISHER CHEMICAL
M/2652/47	Mercury(II) acetate, for analysis	1600-27-7	50GR	15859	2852	TBC	FISHER CHEMICAL
M/2652/50	Mercury(II) acetate, for analysis	1600-27-7	250GR	70904	2852	TBC	FISHER CHEMICAL
M/2800/48	Mercury(II) chloride, extra pure, SLR	7487-94-7	100GR	11434	2852	TBC	FISHER CHEMICAL
M/2800/50	Mercury(II) chloride, extra pure, SLR	7487-94-7	250GR	25419	2852	TBC	FISHER CHEMICAL
M/2800/53	Mercury(II) chloride, extra pure, SLR	7487-94-7	500GR	48758	2852	TBC	FISHER CHEMICAL
M/2850/48	Mercury(II) chloride, for analysis	7487-94-7	100GR	10937	2852	TBC	FISHER CHEMICAL
M/2850/50	Mercury(II) chloride, for analysis	7487-94-7	250GR	25419	2852	TBC	FISHER CHEMICAL
M/2850/53	Mercury(II) chloride, for analysis	7487-94-7	500GR	48758	2852	TBC	FISHER CHEMICAL
M/2950/46	Mercury(II) iodide, extra pure, SLR	7774-29-0	25GR	7583	2852	TBC	FISHER CHEMICAL
M/2950/48	Mercury(II) iodide, extra pure, SLR	7774-29-0	100GR	24179	2852	TBC	FISHER CHEMICAL
M/3012/48	Mercury(II) nitrate monohydrate, >=98%, AR for analysis	7783-34-8	100GR	15560	2834	TBC	FISHER CHEMICAL
M/3050/48	Mercury(II) oxide, red extra-pure SLR, extra pure, SLR	21908-53-2	100GR	17155	2852	TBC	FISHER CHEMICAL
M/3100/48	Mercury(II) oxide, 99+%, pure, yellow	21908-53-2	100GR	31301	2852	TBC	FISHER CHEMICAL
M/3200/48	Mercury(II) sulfate, extra pure, SLR	7783-35-9	100GR	16152	2852	TBC	FISHER CHEMICAL
M/3200/50	Mercury(II) sulfate, extra pure, SLR	7783-35-9	250GR	38789	3822	TBC	FISHER CHEMICAL
M/3220/50	Mercury(II) sulfate, for analysis	7783-35-9	250GR	38789	2852	TBC	FISHER CHEMICAL
M/3300/46	Mercury(II) thiocyanate, extra pure, SLR	592-85-8	25GR	7064	28521000	18	FISHER CHEMICAL
M/3450/48	Mercury(I) chloride, for analysis	10112-91-1	100GR	56082	2852	TBC	FISHER CHEMICAL
M/3500/53	Mercury(I) nitrate dihydrate, extra pure, SLR	7782-86-7	500GR	40674	2852	TBC	FISHER CHEMICAL
M/3550/48	Mercury(I) nitrate dihydrate, for analysis	7782-86-7	100GR	12513	2852	TBC	FISHER CHEMICAL
M/3754/90	Mercury clean up kit, pure	7761-88-8	1EA	19524	2912	TBC	FISHER CHEMICAL
M/3755/48	Mercury absorber spillage treatment		100GR	15004	3822	TBC	FISHER CHEMICAL
M/3851/53	Metaphosphoric acid, extra pure, SLR	37267-86-0	500GR	19445	28092000	18	FISHER CHEMICAL
M/3874/48	Methanesulfonic acid, 98+%, For protein hydrolysis with reduced TRP losses	75-75-2	100GR	6701	29041000	18	FISHER CHEMICAL
M/3876/46	Methanesulfonic acid, sodium salt, Ion pair chromatography	2386-57-4	25GR	20089	28321000	18	FISHER CHEMICAL
M/3900/17	Methanol, technical	67-56-1	2.5LT	2081	29051100	18	FISHER CHEMICAL
M/3900/PB17	Methanol, technical	67-56-1	2.5LT	2929	29051100	18	FISHER CHEMICAL
M/3950/15	Methanol, extra pure, SLR	67-56-1	1LT	1666	29051100	18	FISHER CHEMICAL
M/3950/17	Methanol, extra pure, SLR	67-56-1	2.5LT	2333	29051100	18	FISHER CHEMICAL
M/4000/15	Methanol, for analysis	67-56-1	1LT	1573	29051100	18	FISHER CHEMICAL
M/4000/17	Methanol, for analysis	67-56-1	2.5LT	2378	29051100	18	FISHER CHEMICAL
M/4020/17	Methanol, for trace metal analysis, Primar	67-56-1	2.5LT	7773	29051100	18	FISHER CHEMICAL
M/4050/08	Methanol, Extra Dry, for synthesis	67-56-1	500ML	1820	29051100	18	FISHER CHEMICAL
M/4050/15	Methanol, Extra Dry, for synthesis	67-56-1	1LT	2243	29051100	18	FISHER CHEMICAL
M/4050/17	Methanol, Extra Dry, for synthesis	67-56-1	2.5LT	4730	29051100	18	FISHER CHEMICAL
M/4053/15	Methanol, for residue analysis, Distol	67-56-1	1LT	3569	29051100	18	FISHER CHEMICAL

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M/4053/17	Methanol, for residue analysis, Distol	67-56-1	2.5LT	5678	29051100	18	FISHER CHEMICAL
M/4058/15	Methanol, HPLC for gradient analysis	67-56-1	1LT	2620	29051100	18	FISHER CHEMICAL
M/4058/17	Methanol, HPLC for gradient analysis	67-56-1	2.5LT	4876	29051100	18	FISHER CHEMICAL
M/4060/PB15	Methanol, HPLC for gradient analysis, Advanced HPLC grade for gradient analysis	67-56-1	1LT	3573	29051100	18	FISHER CHEMICAL
M/4060/PB17	Methanol, HPLC for gradient analysis, Advanced HPLC grade for gradient analysis	67-56-1	2.5LT	5179	29051100	18	FISHER CHEMICAL
M/4062/15	Methanol, for HPLC-MS	67-56-1	1LT	4539	29051100	18	FISHER CHEMICAL
M/4062/17	Methanol, for HPLC-MS	67-56-1	2.5LT	6829	29051100	18	FISHER CHEMICAL
A454-4	Methanol (Optima)	67-56-1	4LT	7859	29051100	18	FISHER CHEMICAL
A456-1	Methanol, Optima® LC/MS grade	67-56-1	1LT	5140	29051100	18	FISHER CHEMICAL
A456-212	Methanol, Optima® LC/MS grade	67-56-1	2.5LT	10187	29051100	18	FISHER CHEMICAL
A456-4	Methanol, Optima® LC/MS grade	67-56-1	4LT	11465	29051100	18	FISHER CHEMICAL
A456-500	Methanol, Optima® LC/MS grade	67-56-1	500ML	5887	29051100	18	FISHER CHEMICAL
A458-1	Methanol Optima® UHPLC-MS 1L borosilicate glass	67-56-1	1LT	24401	29051100	18	FISHER CHEMICAL
M/4070/PB15	Methanol, for UHPLC gradient grade analysis	67-56-1	1LT	4541	29051100	18	FISHER CHEMICAL
M/4070/PB17	Methanol, for UHPLC gradient grade analysis	67-56-1	2.5LT	7259	29051100	18	FISHER CHEMICAL
M/4065/48	L-Methionine, pure	63-68-3	100GR	28608	2930	TBC	FISHER CHEMICAL
M/4100/15	2-Methoxyethanol, extra pure, SLR	109-86-4	1LT	5707	29094400	18	FISHER CHEMICAL
M/4100/PB17	2-Methoxyethanol, extra pure, SLR	109-86-4	2.5LT	16346	2909	TBC	FISHER CHEMICAL
M/4101/08	2-Methoxyethanol, for analysis	109-86-4	500ML	8170	28321000	18	FISHER CHEMICAL
M/4101/PB17	2-Methoxyethanol, for analysis	109-86-4	2.5LT	11951	2909	TBC	FISHER CHEMICAL
M/4150/08	Methyl acetate, extra pure, SLR	79-20-9	500ML	4902	29153900	18	FISHER CHEMICAL
M/4150/17	Methyl acetate, extra pure, SLR	79-20-9	2.5LT	15535	2915	TBC	FISHER CHEMICAL
M/4200/08	Methylamine, technical, 25/30% w/v solution in water	74-89-5	500ML	11009	31025090	18	FISHER CHEMICAL
M/4350/17	Methylated spirit mineralised, technical	64-17-5	2.5LT	3654	2207	TBC	FISHER CHEMICAL
M/4400/17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	4194	2207	TBC	FISHER CHEMICAL
M/4400/PB17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	5456	2207	TBC	FISHER CHEMICAL
M/4400/PC17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	4096	2207	TBC	FISHER CHEMICAL
M/4450/15	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	1LT	1995	2207	TBC	FISHER CHEMICAL
M/4450/17	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	2.5LT	3055	2207	TBC	FISHER CHEMICAL
M/4450/PB17	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	2.5LT	3835	2207	TBC	FISHER CHEMICAL
M/4460/PB08	Methyl benzoate, extra pure, SLR	93-58-3	500ML	12575	3822	TBC	FISHER CHEMICAL
M/4460/PB17	Methyl benzoate, extra pure, SLR	93-58-3	2.5LT	52957	3822	TBC	FISHER CHEMICAL
M/4475/46	Methyl blue, pure, C.I. 42780	28983-56-4	25GR	8170	3822	TBC	FISHER CHEMICAL
M/4480/PB08	2-Methylbutan-2-ol, extra pure, SLR	75-85-4	500ML	18187	3822	TBC	FISHER CHEMICAL
M/4494/08	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	500ML	2575	28352930	18	FISHER CHEMICAL
M/4494/17	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	2.5LT	6953	2909	TBC	FISHER CHEMICAL
M/4494/PB17	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	2.5LT	8815	2909	TBC	FISHER CHEMICAL
M/4496/17	Methyl-tert-butyl ether, for HPLC	1634-04-4	2.5LT	8198	29091990	18	FISHER CHEMICAL
M/4650/17	Methylcyclohexane, extra pure, SLR	108-87-2	2.5LT	14133	2902	TBC	FISHER CHEMICAL
M/4720/15	Methyldiglycol, extra pure, SLR	111-77-3	1LT	10150	2909	TBC	FISHER CHEMICAL
M/4850/48	Methylene blue, extra pure, SLR, C.I. 52015	7220-79-3	100GR	5574	3204	TBC	FISHER CHEMICAL
M/4870/45	Methylene blue, Redox indicator, solid, C.I. 52015	7220-79-3	10GR	2287	3204	TBC	FISHER CHEMICAL

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M/4870/46	Methylene blue, Redox indicator, solid, C.I. 52015	7220-79-3	25GR	4031	32041399	18	FISHER CHEMICAL
M/4870L/08	Methylene blue, pure, solution 0.015%, Redox indicator	61-73-4	500ML	8878	28352930	18	FISHER CHEMICAL
M/4930/PB05	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	100ML	10927	2933	TBC	FISHER CHEMICAL
M/4930/PB17	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	2.5LT	97634	2933	TBC	FISHER CHEMICAL
M/4950/08	Methyl methacrylate, extra pure, SLR, stabilized with quinol	80-62-6	500ML	2579	38220000	12	FISHER CHEMICAL
M/4950/17	Methyl methacrylate, extra pure, SLR, stabilized with quinol	80-62-6	2.5LT	11210	3822	TBC	FISHER CHEMICAL
M/5000/46	Methyl orange, pure, indicator grade, solid, C.I. 13025	547-58-0	25GR	3874	2927	TBC	FISHER CHEMICAL
M/5000/48	Methyl orange, pure, indicator grade, solid, C.I. 13025	547-58-0	100GR	5960	2927	TBC	FISHER CHEMICAL
M/5000L/08	Methyl orange, pure, solution 0.04%, C.I. 13025, indicator grade	547-58-0	500ML	3400	3822	TBC	FISHER CHEMICAL
M/5020L/08	Methyl orange-xylene cyanol FF, pure, indicator grade	62758-15-0	500ML	8448	28352930	18	FISHER CHEMICAL
M/5050/08	2-Methylpentan-2,4-diol, extra pure, SLR	107-41-5	500ML	15476	2905	TBC	FISHER CHEMICAL
M/5078/08	4-Methylpentan-2-one, extra pure, SLR	108-10-1	500ML	2276	2914	TBC	FISHER CHEMICAL
M/5078/15	4-Methylpentan-2-one, extra pure, SLR	108-10-1	1LT	3085	2914	TBC	FISHER CHEMICAL
M/5078/17	4-Methylpentan-2-one, extra pure, SLR	108-10-1	2.5LT	6214	2914	TBC	FISHER CHEMICAL
M/5078/PB08	4-Methylpentan-2-one, extra pure, SLR	108-10-1	500ML	3124	2905	TBC	FISHER CHEMICAL
M/5078/PB17	4-Methylpentan-2-one, extra pure, SLR	108-10-1	2.5LT	7838	2914	TBC	FISHER CHEMICAL
M/5080/08	4-Methylpentan-2-one, for AAS	108-10-1	500ML	4384	2914	TBC	FISHER CHEMICAL
M/5080/17	4-Methylpentan-2-one, for AAS	108-10-1	2.5LT	15188	2914	TBC	FISHER CHEMICAL
M/5085/15	4-Methylpentan-2-one, for analysis	108-10-1	1LT	3394	2914	TBC	FISHER CHEMICAL
M/5085/17	4-Methylpentan-2-one, for analysis	108-10-1	2.5LT	7677	29141300	18	FISHER CHEMICAL
M/5085/PB15	4-Methylpentan-2-one, for analysis	108-10-1	1LT	4696	2914	TBC	FISHER CHEMICAL
M/5085/PB17	4-Methylpentan-2-one, for analysis	108-10-1	2.5LT	8523	2914	TBC	FISHER CHEMICAL
M/5120/05	1-Methyl-2-pyrrolidinone, extra pure, SLR	872-50-4	100ML	1601	2933	TBC	FISHER CHEMICAL
M/5120/08	1-Methyl-2-pyrrolidinone, extra pure, SLR	872-50-4	500ML	4002	28429010	18	FISHER CHEMICAL
M/5125/08	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	500ML	2869	29171980	18	FISHER CHEMICAL
M/5150/45	Methyl red, pure, spirit soluble, C.I. 13020, indicator grade	493-52-7	10GR	2689	29171980	18	FISHER CHEMICAL
M/5150/46	Methyl red, pure, spirit soluble, C.I. 13020, indicator grade	493-52-7	25GR	4748	3822	TBC	FISHER CHEMICAL
M/5150L/08	Methyl red, solution 0.01%, pure, spirit soluble, C.I. 13020, indicator grade		500ML	7814	3822	TBC	FISHER CHEMICAL
M/5170/44	Methyl red, pure, water soluble, indicator	493-52-7	5GR	2200	2927	TBC	FISHER CHEMICAL
M/5170/48	Methyl red, pure, water soluble, indicator	493-52-7	100GR	8541	29270000	18	FISHER CHEMICAL
M/5170L/08	Methyl red, pure, solution 0.025%, indicator grade	493-52-7	500ML	9007	3822	TBC	FISHER CHEMICAL
M/5171L/08	Methyl red, pure, solution 0.01%, indicator grade	493-52-7	500ML	15585	3822	TBC	FISHER CHEMICAL
M/5200/PB08	Methyl salicylate, extra pure, SLR	119-36-8	500ML	5387	29182310	18	FISHER CHEMICAL
M/5200/PB17	Methyl salicylate, extra pure, SLR	119-36-8	2.5LT	16766	2918	TBC	FISHER CHEMICAL
M/5345/45	Methyl violet 2B, pure, C.I. 42535	8004-87-3	10GR	4748	3204	TBC	FISHER CHEMICAL
M/5350/48	Methyl violet, pure, CI 42555	548-62-9	100GR	8136	3204	TBC	FISHER CHEMICAL
M/5370/45	Methyl violet, pure, C.I. 42555, indicator grade	548-62-9	10GR	6406	3204	TBC	FISHER CHEMICAL
M/5370/46	Methyl violet, pure, C.I. 42555, indicator grade	548-62-9	25GR	4109	3204	TBC	FISHER CHEMICAL
M/5370L/08	Methyl violet, pure, solution 1%, CI 42555, indicator grade	548-62-9	500ML	13695	3822	TBC	FISHER CHEMICAL
M/5400/50	4-Methylamino phenol sulphate, extra pure, SLR	55-55-0	250GR	18005	2922	TBC	FISHER CHEMICAL

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M/5650/48	dodeca-Molybdophosphoric acid, pure	51429-74-4	100GR	25856	28111980	18	FISHER CHEMICAL
M/5715/PB08	MonoFax 057 surfactant, pure, (mono and di-phosphate esters)		500ML	32606	3402	TBC	FISHER CHEMICAL
M/5760/48	2-(N-Morpholino)ethane-sulfonic acid, extra pure, SLR	145224-94-8	100GR	16298	2934	TBC	FISHER CHEMICAL
M/P200/05	Mercaptoethanol	60-24-2	100ML	8007	29309099	18	FISHER CHEMICAL
M/P205/46	Methyl green, pure, C.I. 42585, Biological stain	14855-76-6	25GR	15567	3822	TBC	FISHER CHEMICAL
M/P206/46	Methylene blue, Biological stain, C.I. 52015	61-73-4	25GR	4031	32042090	18	FISHER CHEMICAL
MB122-1	10 mM Ammonium formate in Methanol	540-69-2	1LT	13985	2905	TBC	FISHER CHEMICAL
MB123-1	10 mM Ammonium formate in Water	540-69-2	1LT	10952	2915	TBC	FISHER CHEMICAL
MB124-1	45% IPA + 45% ACN + 10% Acetone	67-63-0	1LT	15903	2905	TBC	FISHER CHEMICAL
MS/1010/50	Molecular sieve type 3A, technical, 1.6-2.5mm beads (8-12 mesh),			3642	2512	TBC	FISHER CHEMICAL
MS/1010/53	Molecular sieve type 3A, technical, 1.6-2.5mm beads (8-12 mesh),			5028	38220000	12	FISHER CHEMICAL
MS/1020/53	Molecular sieve type 4A, technical, 2.5-5.0mm beads (4-8 mesh),			4333	3822	TBC	FISHER CHEMICAL
MS/1020/62	Molecular sieve type 4A, technical, 2.5-5.0mm beads (4-8 mesh),			14361	3822	TBC	FISHER CHEMICAL
MS/1030/53	Molecular sieve type 4A, technical, 1.6-2.5mm beads (8-12 mesh),			4245	28331100	18	FISHER CHEMICAL
MS/1030/62	Molecular sieve type 4A, technical, 1.6-2.5mm beads (8-12 mesh),			13807	3822	TBC	FISHER CHEMICAL
MS/1070/53	Molecular sieve type 13X (10A), technical,			12994	3822	TBC	FISHER CHEMICAL
N/0050/PB17	Naphtha solvent, technical	8030-30-6	2.5LT	8480	2902	TBC	FISHER CHEMICAL
N/0150/53	Naphthalene, extra pure, SLR	91-20-3	500GR	11501	27074000	18	FISHER CHEMICAL
N/0211/45	Naphthalene black 10B, technical	1064-48-8	10GR	12824	32041299	18	FISHER CHEMICAL
N/0216/46	Naphthalene-2-sulfonic acid sodium salt, Ion pair chromatography	532-02-5	25GR	23489	2904	TBC	FISHER CHEMICAL
N/0300/50	1-Naphthol, extra pure, SLR	90-15-3	250GR	29418	2907	TBC	FISHER CHEMICAL
N/0350/48	1-Naphthol, for analysis	90-15-3	100GR	27723	2907	TBC	FISHER CHEMICAL
N/0400/53	2-Naphthol, extra pure, SLR	135-19-3	500GR	19635	2907	TBC	FISHER CHEMICAL
N/0500/46	p-Naphtholbenzein, pure, indicator grade	145-50-6	25GR	22638	29072900	18	FISHER CHEMICAL
N/0910/48	1-Naphthylamine-7-sulfonic acid, extra pure, SLR	119-28-8	100GR	59348	2921	TBC	FISHER CHEMICAL
N/1250/45	N-1-Naphthylethylene diamine dihydrochloride, extra pure, SLR	1465-25-4	10GR	8663	29215990	18	FISHER CHEMICAL
N/1250/48	N-1-Naphthylethylene diamine dihydrochloride, extra pure, SLR	1465-25-4	100GR	62917	2921	TBC	FISHER CHEMICAL
N/1252/44	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	5GR	4955	29215990	18	FISHER CHEMICAL
N/1252/45	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	10GR	8117	29215990	18	FISHER CHEMICAL
N/1270/44	Neutral red, pure, indicator grade, C.I. 50040	553-24-2	5GR	10945	3204	TBC	FISHER CHEMICAL
N/1300/50	Nickel, 98+%, technical, metal powder, SLR	7440-02-0	250GR	12941	7504	TBC	FISHER CHEMICAL
N/1370/48	Nickel, technical, metal sheet, about 0.5 mm thickness, SLR	7440-02-0	100GR	7681	3822	TBC	FISHER CHEMICAL
N/1370/50	Nickel, technical, metal sheet, about 0.5 mm thickness, SLR	7440-02-0	250GR	14668	3822	TBC	FISHER CHEMICAL
N/1460/50	Nickel-aluminium alloy, pure, powder, For preparing catalytic nickel	12635-29-9	250GR	27840	7504	TBC	FISHER CHEMICAL
N/1550/50	Nickel(II) carbonate, basic, extra pure, SLR	12607-70-4	250GR	8061	2836	TBC	FISHER CHEMICAL
N/1550/53	Nickel(II) carbonate, basic, extra pure, SLR	12607-70-4	500GR	14044	28369917	18	FISHER CHEMICAL
N/1600/53	Nickel(II) chloride hexahydrate, 98%, extra pure, SLR	7791-20-0	500GR	8499	35051090	18	FISHER CHEMICAL
N/1650/50	Nickel(II) chloride hexahydrate, for analysis	7791-20-0	250GR	14058	2827	TBC	FISHER CHEMICAL
N/1650/60	Nickel(II) chloride hexahydrate, for analysis	7791-20-0	1KG	37773	28369200	18	FISHER CHEMICAL

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N/1750/50	Nickel(II) nitrate hexahydrate, extra pure, SLR	13478-00-7	250GR	10831	2834	TBC	FISHER CHEMICAL
N/1750/53	Nickel(II) nitrate hexahydrate, extra pure, SLR	13478-00-7	500GR	15476	2834	TBC	FISHER CHEMICAL
N/1850/53	Nickel(II) oxide, pure, black	1313-99-1	500GR	17834	2825	TBC	FISHER CHEMICAL
N/2000/50	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	250GR	4211	28273990	18	FISHER CHEMICAL
N/2000/53	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	500GR	5273	2833	TBC	FISHER CHEMICAL
N/2000/60	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	1KG	9830	2833	TBC	FISHER CHEMICAL
N/2051/50	Nickel(II) sulfate hexahydrate, for analysis	10101-97-0	250GR	10825	3822	TBC	FISHER CHEMICAL
N/2110/50	Nicotinic acid, extra pure, SLR	59-67-6	250GR	18056	2936	TBC	FISHER CHEMICAL
N/2158/48	Ninhydrin monohydrate, extra pure	485-47-2	100GR	14970	2914	TBC	FISHER CHEMICAL
N/2158/53	Ninhydrin monohydrate, extra pure	485-47-2	500GR	48141	2914	TBC	FISHER CHEMICAL
N/2161/90	Ninhydrin spray refill, pure, 0.5% ninhydrin in butan-1-ol	485-47-2	500ML	12462	38220090	12	FISHER CHEMICAL
N/2175/PB15	Nitric Acid, 53%, for analysis, d=1.33	7697-37-2	1LT	9455	3822	TBC	FISHER CHEMICAL
N/2180/PB15	Nitric Acid, 65%, extra pure, SLR, d=1.38	7697-37-2	1LT	2496	28080000	18	FISHER CHEMICAL
N/2180/PB17	Nitric Acid, 65%, extra pure, SLR, d=1.38	7697-37-2	2.5LT	4904	32041900	18	FISHER CHEMICAL
N/2185/PB15	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	1LT	3241	3822	TBC	FISHER CHEMICAL
N/2185/PB17	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	2.5LT	4525	3822	TBC	FISHER CHEMICAL
N/2200/PB17	Nitric acid, 70%, technical, d=1.42	7697-37-2	2.5LT	4569	29261000	18	FISHER CHEMICAL
N/2250/PB15	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	1LT	3072	29261000	18	FISHER CHEMICAL
N/2250/PB17	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	2.5LT	5226	2808	TBC	FISHER CHEMICAL
N/2272/PB08	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	500ML	3625	28080000	18	FISHER CHEMICAL
N/2272/PB15	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	1LT	6673	29261000	18	FISHER CHEMICAL
N/2272/PB17	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	2.5LT	16570	28080000	18	FISHER CHEMICAL
N/2300/PB08	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	500ML	3099	2808	TBC	FISHER CHEMICAL
N/2300/PB15	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	1LT	3126	2808	TBC	FISHER CHEMICAL
N/2300/PB17	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	2.5LT	5409	38220090	12	FISHER CHEMICAL
N/2320/PB15	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	1LT	3102	38220000	12	FISHER CHEMICAL
N/2320/PB17	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	2.5LT	6860	28070000	18	FISHER CHEMICAL
A467-1	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	1LT	146299	2808	TBC	FISHER CHEMICAL
A467-250	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	250ML	70178	2808	TBC	FISHER CHEMICAL
A467-500	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	500ML	94182	2808	TBC	FISHER CHEMICAL
A509-P1	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	1LT	29712	28080010	18	FISHER CHEMICAL
A509-P212	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	2.5LT	37056	28080010	18	FISHER CHEMICAL
A509-P500	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	500ML	21395	28080010	18	FISHER CHEMICAL
N/2600/48	4-Nitroaniline, pure	100-01-6	100GR	21111	2921	TBC	FISHER CHEMICAL
N/3000/PB05	Nitromethane, technical, SLR	75-52-5	100ML	6066	2904	TBC	FISHER CHEMICAL
N/3000/PB08	Nitromethane, technical, SLR	75-52-5	500ML	10259	2904	TBC	FISHER CHEMICAL
N/3150/46	3-Nitrophenol, extra pure, SLR	554-84-7	25GR	10398	2908	TBC	FISHER CHEMICAL
N/3200/48	4-Nitrophenol, extra pure, SLR, pH indicator	100-02-7	100GR	9671	29089990	18	FISHER CHEMICAL
N/3390/44	4-Nitrophenyl disodium orthophosphate, pure	4264-83-9	5GR	8220	38220000	12	FISHER CHEMICAL
N/3390/46	4-Nitrophenyl disodium orthophosphate, pure	4264-83-9	25GR	21323	3822	TBC	FISHER CHEMICAL
N/3650/46	Nitroso-R-salt, extra pure, SLR, determination of cobalt	525-05-3	25GR	30894	2908	TBC	FISHER CHEMICAL
N/3900/05	n-Nonane, 99+%, pure	111-84-2	100ML	8167	29011000	18	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
N/4020/08	1-Nonanol, extra pure, SLR	143-08-8	500ML	23176	38220090	12	FISHER CHEMICAL
O/0020/05	n-Octane, extra pure, SLR	111-65-9	100ML	3620	29011000	18	FISHER CHEMICAL
O/0020/08	n-Octane, extra pure, SLR	111-65-9	500ML	13049	25262000	5	FISHER CHEMICAL
O/0026/07	1-Octanesulfonic acid sodium salt, Ion pair chromatography, solution 0.1 M	5324-84-5	250ML	8237	2904	TBC	FISHER CHEMICAL
O/0028/44	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	5GR	1800	2904	TBC	FISHER CHEMICAL
O/0028/46	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	25GR	4353	29041010	18	FISHER CHEMICAL
O/0028/48	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	100GR	13508	29041010	18	FISHER CHEMICAL
O/0029/46	1-Octane sulfonic acid sodium salt, Ion pair chromatography, for electrochemical detection	5324-84-5	25GR	3782	29041010	18	FISHER CHEMICAL
O/0030/08	n-Octanoic acid, extra pure, SLR	124-07-2	500ML	11044	25262000	5	FISHER CHEMICAL
O/0030/PB17	n-Octanoic acid, extra pure, SLR	124-07-2	2.5LT	28596	2915	TBC	FISHER CHEMICAL
O/0050/08	Octan-1-ol, pure	111-87-5	500ML	3602	2905	TBC	FISHER CHEMICAL
O/0050/17	Octan-1-ol, pure	111-87-5	2.5LT	8059	29051685	18	FISHER CHEMICAL
O/0050/PB17	Octan-1-ol, pure	111-87-5	2.5LT	9493	2905	TBC	FISHER CHEMICAL
O/0100/08	Octan-2-ol, 98+%, pure	123-96-6	500ML	14519	2905	TBC	FISHER CHEMICAL
O/0100/17	Octan-2-ol, 98+%, pure	123-96-6	2.5LT	58825	2905	TBC	FISHER CHEMICAL
O/0105/PB05	Oct-1-ene, pure	111-66-0	100ML	7348	29181200	18	FISHER CHEMICAL
O/0150/17	Oleic acid, pure, technical	112-80-1	2.5LT	11605	3822	TBC	FISHER CHEMICAL
O/0200/15	Oleic acid, extra pure, SLR	112-80-1	1LT	4608	38220019	12	FISHER CHEMICAL
O/0200/17	Oleic acid, extra pure, SLR	112-80-1	2.5LT	12127	3822	TBC	FISHER CHEMICAL
O/0250/08	Olive oil, pure	8001-25-0	500ML	6521	29239000	18	FISHER CHEMICAL
O/0250/17	Olive oil, pure	8001-25-0	2.5LT	30771	3822	TBC	FISHER CHEMICAL
O/0275/46	Orange G sodium salt, pure	1936-15-8	25GR	10926	3204	TBC	FISHER CHEMICAL
O/0300/44	Orcein staining, pure	1400-62-0	5GR	33714	3822	TBC	FISHER CHEMICAL
O/0351/46	Orcinol monohydrate, pure	6153-39-5	25GR	55087	2907	TBC	FISHER CHEMICAL
O/0450/PB08	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	500ML	2424	2809	TBC	FISHER CHEMICAL
O/0450/PB15	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	1LT	3309	28092000	18	FISHER CHEMICAL
O/0450/PB17	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	2.5LT	7159	2809	TBC	FISHER CHEMICAL
O/0500/PB08	Orthophosphoric acid, 85+%, for analysis	7664-38-2	500ML	2331	29239000	18	FISHER CHEMICAL
O/0500/PB15	Orthophosphoric acid, 85+%, for analysis	7664-38-2	1LT	3276	28092000	18	FISHER CHEMICAL
O/0500/PB17	Orthophosphoric acid, 85+%, for analysis	7664-38-2	2.5LT	6625	29239000	18	FISHER CHEMICAL
O/0505/PB17	Orthophosphoric acid, 85+%, for electronic use	7664-38-2	2.5LT	6617	2809	TBC	FISHER CHEMICAL
O/0510/53	Orthophosphoric acid, pure, about 100% H3PO4 (contains some H4P2O7)	7664-38-2	500GR	20690	29321100	18	FISHER CHEMICAL
O/0515/PB08	Orthophosphoric acid, 85%, HPLC for electrochemical detection, Certified	7664-38-2	500ML	5472	28092020	18	FISHER CHEMICAL
O/0580/53	Oxalic acid anhydrous, extra pure, SLR	144-62-7	500GR	16655	2917	TBC	FISHER CHEMICAL
O/0600/53	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	500GR	2964	29171100	18	FISHER CHEMICAL
O/0600/60	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	1KG	2777	2917	TBC	FISHER CHEMICAL
O/0600/62	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	2.5KG	6263	2917	TBC	FISHER CHEMICAL
O/0600/65	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	5KG	12413	2917	TBC	FISHER CHEMICAL
O/0650/53	Oxalic acid dihydrate, for analysis	6153-56-6	500GR	3550	29171100	18	FISHER CHEMICAL
O/0650/60	Oxalic acid dihydrate, for analysis	6153-56-6	1KG	4057	2917	TBC	FISHER CHEMICAL
O/0650/65	Oxalic acid dihydrate, for analysis	6153-56-6	5KG	15881	2917	TBC	FISHER CHEMICAL
O/0850/53	Oxygen mixture, pure, (Potassium chlorate (V) and Manganese(IV) oxide)		500GR	17173	3822	TBC	FISHER CHEMICAL
P/0120/43	Palladium chloride(II), extra pure, SLR	7647-10-1	1GR	28274	29239000	18	FISHER CHEMICAL
P/0280/53	Palmitic acid	57-10-3	500GR	15951	29157040	18	FISHER CHEMICAL
P/0295/48	(+)-Pantothenic acid calcium salt, extra pure, SLR	137-08-6	100GR	23847	2936	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
P/0320/17	Paraffin liquid, technical, d=0.88, for oil baths	8012-95-1	2.5LT	6534	29239000	18	FISHER CHEMICAL
P/0360/08	Paraffin liquid, pure, water white, d=0,83-0,86	8042-47-5	500ML	3194	2712	TBC	FISHER CHEMICAL
P/0360/17	Paraffin liquid, pure, water white, d=0,83-0,86	8042-47-5	2.5LT	5818	2712	TBC	FISHER CHEMICAL
P/0400/17	Paraffin liquid, pure, water white, d=0,83-0,86	8042-47-5	2.5LT	6500	2712	TBC	FISHER CHEMICAL
P/0405/08	Paraffin liquid, For IR Spectroscopy, d=0.86	8042-47-5	500ML	3349	27122000	18	FISHER CHEMICAL
P/0440/53	Paraffin, pure, soft yellow,SLR	64771-71-7	500GR	6745	2712	TBC	FISHER CHEMICAL
P/0480/53	Paraffin, pure, soft yellow,SLR	64771-71-7	500GR	4375	2712	TBC	FISHER CHEMICAL
P/0600/90	Paraffin wax, pure, melting point about 52°C, Pastillated	8002-74-2	450GR	7262	3822	TBC	FISHER CHEMICAL
P/0650/90	Paraffin wax, pure, melting point about 57°C, Pastillated	8002-74-2	450GR	5603	3822	TBC	FISHER CHEMICAL
P/0680/90	Paraffin wax, pure, melting point about 60°C, Pastillated	8002-74-2	450GR	6855	3822	TBC	FISHER CHEMICAL
P/0720/90	Paraffin wax, pure, clearing point about 65-71°C	8002-74-2	450GR	9628	3822	TBC	FISHER CHEMICAL
P/0840/53	Paraformaldehyde, extra pure, SLR	30525-89-4	500GR	3195	29126000	18	FISHER CHEMICAL
P/0920/48	Pectin, pure, citrus - 121 grade, slow setting 121	9000-69-5	100GR	8263	38220000	12	FISHER CHEMICAL
P/1006/15	Pentane, for HPLC, mixed isomers	109-66-0	1LT	9127	2901	TBC	FISHER CHEMICAL
P/1006/17	Pentane, for HPLC, mixed isomers	109-66-0	2.5LT	16679	2901	TBC	FISHER CHEMICAL
P/1020/08	n-Pentane, extra pure, SLR	109-66-0	500ML	2839	2901	TBC	FISHER CHEMICAL
P/1020/17	n-Pentane, extra pure, SLR	109-66-0	2.5LT	10648	2901	TBC	FISHER CHEMICAL
P/1020/PB17	n-Pentane, extra pure, SLR	109-66-0	2.5LT	10065	2901	TBC	FISHER CHEMICAL
P/1021/15	n-Pentane, for analysis	109-66-0	1LT	3982	2901	TBC	FISHER CHEMICAL
P/1021/17	n-Pentane, for analysis	109-66-0	2.5LT	10459	2901	TBC	FISHER CHEMICAL
P/1021/PB17	n-Pentane, for analysis	109-66-0	2.5LT	9690	2901	TBC	FISHER CHEMICAL
P/1024/15	Pentane, for residue analysis, Distol, 95% n-Pentane approx.	109-66-0	1LT	8131	29011000	18	FISHER CHEMICAL
P/1024/17	Pentane, for residue analysis, Distol, 95% n-Pentane approx.	109-66-0	2.5LT	18289	2901	TBC	FISHER CHEMICAL
P/1030/08	iso-Pentane, extra pure, SLR	78-78-4	500ML	3191	2901	TBC	FISHER CHEMICAL
P/1031/08	iso-Pentane, for analysis	78-78-4	500ML	3407	2901	TBC	FISHER CHEMICAL
P/1036/07	1-Pentanesulfonic acid sodium salt, Ion pair chromatography, solution 0.1 M	22767-49-3	250ML	8869	2904	TBC	FISHER CHEMICAL
P/1038/46	1-Pentanesulfonic acid sodium salt, Ion pair chromatography	22767-49-3	25GR	4089	29309099	18	FISHER CHEMICAL
P/1038/48	1-Pentanesulfonic acid sodium salt, Ion pair chromatography	22767-49-3	100GR	13897	29012990	18	FISHER CHEMICAL
P/1039/46	1-Pentanesulfonic acid sodium salt, Ion pair chromatography, CertiFied	22767-49-3	25GR	4047	29309020	18	FISHER CHEMICAL
P/1040/PB08	Pentan-1-ol, extra pure, SLR	71-41-0	500ML	5093	29071990	18	FISHER CHEMICAL
P/1040/PB17	Pentan-1-ol, extra pure, SLR	71-41-0	2.5LT	16639	2905	TBC	FISHER CHEMICAL
P/1041/PB08	Pentan-1-ol, for analysis	71-41-0	500ML	5140	2905	TBC	FISHER CHEMICAL
P/1041/PB17	Pentan-1-ol, for analysis	71-41-0	2.5LT	16639	2905	TBC	FISHER CHEMICAL
P/1080/PB08	Pentan-2-ol, extra pure, SLR	6032-29-7	500ML	18147	2905	TBC	FISHER CHEMICAL
P/1100/07	Pentan-3-one, technical	96-22-0	250ML	10183	2914	TBC	FISHER CHEMICAL
P/1120/46	Pepsin, extra pure, powder, SLR	9001-75-6	25GR	2810	29349990	18	FISHER CHEMICAL
P/1120/48	Pepsin, extra pure, powder, SLR	9001-75-6	100GR	5867	38220000	12	FISHER CHEMICAL
P/1120/53	Pepsin, extra pure, powder, SLR	9001-75-6	500GR	19876	38220000	12	FISHER CHEMICAL
P/1160/48	Peptone, pure, For bacteriological work	73049-73-7	100GR	5231	3504	TBC	FISHER CHEMICAL
P/1160/50	Peptone, pure, For bacteriological work	73049-73-7	250GR	7311	3504	TBC	FISHER CHEMICAL
P/1200/PB08	Perchloric acid, 60%, extra pure, SLR	7601-90-3	500ML	7992	28111990	18	FISHER CHEMICAL
P/1240/PB08	Perchloric acid, 60%, for analysis	7601-90-3	500ML	7740	28273910	18	FISHER CHEMICAL
P/1280/PB08	Perchloric acid, 70%, for analysis	7601-90-3	500ML	7781	28111980	18	FISHER CHEMICAL
P/1280/PB15	Perchloric acid, 70%, for analysis	7601-90-3	1LT	14654	28111980	18	FISHER CHEMICAL
P/1290/PB05	Perchloric acid, 60%, for HPLC, CertiFied	7601-90-3	100ML	7923	28111980	18	FISHER CHEMICAL
P/1292/PB08	Perchloric acid, 67-71%, for trace metal analysis	7601-90-3	500ML	190452	2811	TBC	FISHER CHEMICAL
P/1292/PB15	Perchloric acid, 67-71%, for trace metal analysis	7601-90-3	1LT	215221	28111980	18	FISHER CHEMICAL
P/1322/48	Periodic acid, for analysis	10450-60-9	100GR	28050	2811	TBC	FISHER CHEMICAL
P/1360/17	Petroleum ether, pure, (petroleum spirit with <15% n-hexane)	8032-32-4	2.5LT	4272	27101213	18	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
P/1400/08	Petroleum ether 30-40°C, extra pure, SLR	64742-49-0	500ML	2449	27101213	18	FISHER CHEMICAL
P/1440/08	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	500ML	2468	27101213	18	FISHER CHEMICAL
P/1440/15	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	1LT	2282	27101213	18	FISHER CHEMICAL
P/1440/17	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	2.5LT	3246	27101225	18	FISHER CHEMICAL
P/1440/PB17	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	2.5LT	4092	27101213	18	FISHER CHEMICAL
P/1480/08	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	500ML	2231	27101213	18	FISHER CHEMICAL
P/1480/15	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	1LT	2046	27101213	18	FISHER CHEMICAL
P/1480/17	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	2.5LT	3535	27101213	18	FISHER CHEMICAL
P/1520/08	Petroleum ether 80-100°C, extra pure, SLR	64742-49-0	500ML	2418	27101213	18	FISHER CHEMICAL
P/1520/17	Petroleum ether 80-100°C, extra pure, SLR	64742-49-0	2.5LT	3927	27101213	18	FISHER CHEMICAL
P/1560/08	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	500ML	2523	27101213	18	FISHER CHEMICAL
P/1560/15	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	1LT	2409	27101213	18	FISHER CHEMICAL
P/1560/17	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	2.5LT	4390	27101213	18	FISHER CHEMICAL
P/1600/17	Petroleum ether > 120°C, extra pure, SLR	64742-49-0	2.5LT	9114	27101213	18	FISHER CHEMICAL
P/1720/15	Petroleum ether 30-40°C, for analysis, n-hexane < 0,1%	64742-49-0	1LT	3271	27101213	18	FISHER CHEMICAL
P/1760/15	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	1LT	1995	27101213	18	FISHER CHEMICAL
P/1760/17	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	3225	27101213	18	FISHER CHEMICAL
P/1760/PB17	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	4248	27101213	18	FISHER CHEMICAL
P/1800/15	Petroleum ether 60-80°C, for analysis, n-hexane < 50%	64742-49-0	1LT	2274	27101213	18	FISHER CHEMICAL
P/1800/17	Petroleum ether 60-80°C, for analysis, n-hexane < 50%	64742-49-0	2.5LT	3844	27101213	18	FISHER CHEMICAL
P/1840/17	Petroleum ether 80-100°C, for analysis, n-hexane < 20%	64742-49-0	2.5LT	4609	27101213	18	FISHER CHEMICAL
P/1880/17	Petroleum ether 100-120°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	4033	27101213	18	FISHER CHEMICAL
P/2000/17	Petroleum ether 40-60°C, for analysis, low in aromatic	64742-49-0	2.5LT	16276	27101213	18	FISHER CHEMICAL
P/2040/17	Petroleum ether 60-80°C, for analysis, low in aromatic	64742-49-0	2.5LT	16124	27101213	18	FISHER CHEMICAL
P/2082/17	Petroleum ether 40-60°C, Extra Dry, for synthesis	64742-49-0	2.5LT	16386	27101213	18	FISHER CHEMICAL
P/2092/15	Petroleum ether 40-60°C, for residue analysis, Distol	64742-49-0	1LT	6722	27101213	18	FISHER CHEMICAL
P/2092/17	Petroleum ether 40-60°C, for residue analysis, Distol	64742-49-0	2.5LT	14906	27101213	18	FISHER CHEMICAL
P/2094/15	Petroleum ether 60-80°C, for residue analysis, Distol	64742-49-0	1LT	9123	27101213	18	FISHER CHEMICAL
P/2094/17	Petroleum ether 60-80°C, for residue analysis, Distol	64742-49-0	2.5LT	17993	27101213	18	FISHER CHEMICAL
P/2100/PB17	Petroleum ether, 100-120°C, technical, water determination in petroleum products	8032-32-4	2.5LT	5668	27101213	18	FISHER CHEMICAL
P/2190/44	1,10-Phenanthroline hydrate, pure	5144-89-8	5GR	3289	2933	TBC	FISHER CHEMICAL
P/2200/43	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	1GR	2354	2933	TBC	FISHER CHEMICAL
P/2200/44	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	5GR	3244	2933	TBC	FISHER CHEMICAL
P/2200/48	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	100GR	25391	2933	TBC	FISHER CHEMICAL
P/2220/PB05	1,10-Phenanthroline ferrous, pure, 0.025M solution	14634-91-4	100ML	3754	38229090	12	FISHER CHEMICAL
P/2315/PB17	Phenol liquified, pure, 80% w/w in water	108-95-2	2.5LT	22301	29071100	18	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
P/2316/PB17	Phenol liquified, for analysis, 80% w/w in water	108-95-2	2.5LT	21635	2907	TBC	FISHER CHEMICAL
P/2320/53	Phenol, extra pure, detached crystals, SLR	108-95-2	500GR	4360	29071100	18	FISHER CHEMICAL
P/2320/60	Phenol, extra pure, detached crystals, SLR	108-95-2	1KG	5955	2907	TBC	FISHER CHEMICAL
P/2360/53	Phenol, for analysis, detached crystals, Eur.Ph.,BP,USP	108-95-2	500GR	3875	29071100	18	FISHER CHEMICAL
P/2360/60	Phenol, for analysis, detached crystals, Eur.Ph.,BP,USP	108-95-2	1KG	6569	2907	TBC	FISHER CHEMICAL
P/2360/61	Phenol, for analysis, detached crystals, Eur.Ph.,BP,USP	108-95-2	2KG	11906	2907	TBC	FISHER CHEMICAL
P/2390/43	Phenol-indo-2,6-dichlorophenol sodium salt, pure	620-45-1	1GR	2487	28273910	18	FISHER CHEMICAL
P/2390/44	Phenol-indo-2,6-dichlorophenol sodium salt, pure	620-45-1	5GR	4680	29089900	18	FISHER CHEMICAL
P/2392/82	Phenol-indo-2,6-dichlorophenol sodium salt, pure, tablets	620-45-1	20TAB	3959	2908	TBC	FISHER CHEMICAL
P/2400/48	Phenolphthalein, pure, indicator grade	77-09-8	100GR	3279	29322010	18	FISHER CHEMICAL
P/2400/53	Phenolphthalein, pure, indicator grade	77-09-8	500GR	7488	2932	TBC	FISHER CHEMICAL
P/2400L/08	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	500ML	3415	3822	TBC	FISHER CHEMICAL
P/2400L/17	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	2.5LT	11492	3822	TBC	FISHER CHEMICAL
P/2401L/08	Phenolphthalein solution, 1% in industrial methylated spirit (IMS)	77-09-8	500ML	3822	3822	TBC	FISHER CHEMICAL
P/2420/44	Phenol red, pure, indicator grade	143-74-8	5GR	2522	2934	TBC	FISHER CHEMICAL
P/2420/46	Phenol red, pure, indicator grade	143-74-8	25GR	5421	29329900	18	FISHER CHEMICAL
P/2420/53	Phenol red, pure, indicator grade	143-74-8	500GR	49719	2934	TBC	FISHER CHEMICAL
P/2420L/08	Phenol red, pure, solution 0.02% in water, indicator grade	34487-61-1	500ML	6269	3822	TBC	FISHER CHEMICAL
P/2450/44	Phenosafranine, pure, C.I. 50200	81-93-6	5GR	24603	2933	TBC	FISHER CHEMICAL
P/2460/44	N-Phenylanthranilic acid, pure	91-40-7	5GR	6476	2916	TBC	FISHER CHEMICAL
P/2461/48	DL-Phenylalanine, 98.5+%, extra pure	150-30-1	100GR	43601	2922	TBC	FISHER CHEMICAL
P/2520/48	p-Phenylenediamine, 97+%, extra pure, SLR	106-50-3	100GR	13222	28230000	18	FISHER CHEMICAL
P/2526/08	2-Phenylethanol, extra pure, SLR	60-12-8	500ML	16378	2906	TBC	FISHER CHEMICAL
P/2530/PB05	2-Phenylethylamine, 98.5+%, extra pure, SLR	64-04-0	100ML	140694	2921	TBC	FISHER CHEMICAL
P/2560/PB07	Phenylhydrazine, extra pure, SLR	100-63-0	250ML	19880	29280090	18	FISHER CHEMICAL
P/2600/50	Phenylhydrazinium chloride, extra pure, SLR	59-88-1	250GR	35459	29023000	18	FISHER CHEMICAL
P/2805/44	Phenylmethylsulphonyl fluoride, extra pure, SLR	329-98-6	5GR	27677	2904	TBC	FISHER CHEMICAL
P/2840/50	Phenyl salicylate, extra pure, SLR	118-55-8	250GR	7037	2918	TBC	FISHER CHEMICAL
P/2920/45	Phloroglucinol dihydrate, extra pure, SLR	6099-90-7	10GR	10178	2907	TBC	FISHER CHEMICAL
P/2920/46	Phloroglucinol dihydrate, extra pure, SLR	6099-90-7	25GR	15560	29154000	18	FISHER CHEMICAL
P/2922/46	Phloroglucinol dihydrate, for analysis	6099-90-7	25GR	15560	2907	TBC	FISHER CHEMICAL
P/2960/48	Phosphorus pentoxide, extra pure, SLR	1314-56-3	100GR	2803	38220000	12	FISHER CHEMICAL
P/2960/50	Phosphorus pentoxide, extra pure, SLR	1314-56-3	250GR	3510	29154000	18	FISHER CHEMICAL
P/2960/53	Phosphorus pentoxide, extra pure, SLR	1314-56-3	500GR	5010	3822	TBC	FISHER CHEMICAL
P/3000/50	Phosphorus pentoxide, for analysis	1314-56-3	250GR	3573	3822	TBC	FISHER CHEMICAL
P/3000/53	Phosphorus pentoxide, for analysis	1314-56-3	500GR	5014	3822	TBC	FISHER CHEMICAL
P/3160/50	Phosphorus pentachloride, extra pure, SLR	10026-13-8	250GR	8727	2812	TBC	FISHER CHEMICAL
P/3200/PB05	Phosphorus tribromide, extra pure, SLR	7789-60-8	100ML	31584	2812	TBC	FISHER CHEMICAL
P/3298/44	o-Phthalaldehyde, extra pure	643-79-8	5GR	11251	29122900	18	FISHER CHEMICAL
P/3360/53	Phthalic anhydride, 99+%, extra pure, SLR	85-44-9	500GR	2536	29173500	18	FISHER CHEMICAL
P/3360/60	Phthalic anhydride, 99+%, extra pure, SLR	85-44-9	1KG	4518	2917	TBC	FISHER CHEMICAL

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P/3500/50	Piperazine hexahydrate, extra pure, SLR	142-63-2	250GR	14279	29154000	18	FISHER CHEMICAL
P/3520/PB05	Piperidine, pure	110-89-4	100ML	8405	2933	TBC	FISHER CHEMICAL
P/3520/PB07	Piperidine, pure	110-89-4	250ML	16659	2933	TBC	FISHER CHEMICAL
P/3600/87	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	100CM	49996	7110	TBC	FISHER CHEMICAL
P/3600/88	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	10CM	7675	7110	TBC	FISHER CHEMICAL
P/3600/89	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	50CM	28775	7110	TBC	FISHER CHEMICAL
P/3610/88	Platinum, 99.9%, technical, metal wire, 0.127 x 100 mm, SLR	7440-06-4	10CM	11302	7110	TBC	FISHER CHEMICAL
P/3640/87	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	100CM	174430	7110	TBC	FISHER CHEMICAL
P/3640/88	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	10CM	17868	7110	TBC	FISHER CHEMICAL
P/3640/89	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	50CM	78864	7110	TBC	FISHER CHEMICAL
P/3652/43	Platinum(IV) dioxide, pure	1314-15-4	1GR	34067	2843	TBC	FISHER CHEMICAL
P/3675/08	Polyethylene glycol - 200 grade, extra pure, SLR	25322-68-3	500ML	4038	39072011	18	FISHER CHEMICAL
P/3676/08	Polyethylene glycol - 400 grade, extra pure, SLR	25322-68-3	500ML	3261	3822	TBC	FISHER CHEMICAL
P/3677/08	Polyethylene glycol - 600 grade, extra pure, SLR	25322-68-3	500ML	2410	3907	TBC	FISHER CHEMICAL
P/3678/53	Polyethylene glycol - 1000 grade, extra pure, SLR	25322-68-3	500GR	14610	39072011	18	FISHER CHEMICAL
P/3679/53	Polyethylene glycol - 1500 grade, extra pure, SLR	25322-68-3	500GR	10665	3907	TBC	FISHER CHEMICAL
P/3680/53	Polyethylene glycol, extra pure, SLR, 4000 grade	25322-68-3	500GR	3946	39072011	18	FISHER CHEMICAL
P/3681/53	Polyethylene glycol - 6000 grade, extra pure, SLR	25322-68-3	500GR	3555	39072011	18	FISHER CHEMICAL
P/3694/15	Polypropylene glycol, extra pure, SLR, 2000 grade	25322-69-4	1LT	22917	3822	TBC	FISHER CHEMICAL
P/3700/48	Polyvinyl pyrrolidone, technical	9003-39-8	100GR	11164	29154000	18	FISHER CHEMICAL
P/3720/45	Potassium, technical, metal, in liquid paraffin, SLR	7440-09-7	10GR	6341	2805	TBC	FISHER CHEMICAL
P/3720/48	Potassium, technical, metal, in liquid paraffin, SLR	7440-09-7	100GR	27952	2805	TBC	FISHER CHEMICAL
P/3760/53	Potassium acetate, extra pure, SLR	127-08-2	500GR	10804	29221310	18	FISHER CHEMICAL
P/3760/60	Potassium acetate, extra pure, SLR	127-08-2	1KG	21988	2915	TBC	FISHER CHEMICAL
P/3760/62	Potassium acetate, extra pure, SLR	127-08-2	2.5KG	54419	2915	TBC	FISHER CHEMICAL
P/3760/65	Potassium acetate, extra pure, SLR	127-08-2	5KG	100022	2915	TBC	FISHER CHEMICAL
P/3761/53	Potassium acetate, for analysis	127-08-2	500GR	8975	29152990	18	FISHER CHEMICAL
P/3761/60	Potassium acetate, for analysis	127-08-2	1KG	21759	2915	TBC	FISHER CHEMICAL
P/3761/62	Potassium acetate, for analysis	127-08-2	2.5KG	53846	2915	TBC	FISHER CHEMICAL
P/3880/50	Potassium bromate, extra pure, SLR	7758-01-2	250GR	10101	29159070	18	FISHER CHEMICAL
P/3880/53	Potassium bromate, extra pure, SLR	7758-01-2	500GR	20055	2829	TBC	FISHER CHEMICAL
P/3920/50	Potassium bromate, for analysis	7758-01-2	250GR	9475	2829	TBC	FISHER CHEMICAL
P/3920/53	Potassium bromate, for analysis	7758-01-2	500GR	19649	29159070	18	FISHER CHEMICAL
P/3920/60	Potassium bromate, for analysis	7758-01-2	1KG	37082	2829	TBC	FISHER CHEMICAL
P/3960/50	Potassium bromide, extra pure, SLR	7758-02-3	250GR	3922	2827	TBC	FISHER CHEMICAL
P/3960/53	Potassium bromide, extra pure, SLR	7758-02-3	500GR	5665	38210000	18	FISHER CHEMICAL
P/3960/60	Potassium bromide, extra pure, SLR	7758-02-3	1KG	8774	2827	TBC	FISHER CHEMICAL
P/4000/50	Potassium bromide, for analysis	7758-02-3	250GR	3904	2827	TBC	FISHER CHEMICAL
P/4000/53	Potassium bromide, for analysis	7758-02-3	500GR	5553	2827	TBC	FISHER CHEMICAL
P/4000/60	Potassium bromide, for analysis	7758-02-3	1KG	8003	2827	TBC	FISHER CHEMICAL
P/4080/53	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	500GR	2553	38220000	12	FISHER CHEMICAL
P/4080/60	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	1KG	2703	28364000	18	FISHER CHEMICAL
P/4080/62	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	2.5KG	6766	2836	TBC	FISHER CHEMICAL
P/4080/65	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	5KG	12562	2836	TBC	FISHER CHEMICAL
P/4120/50	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	250GR	2524	28364000	18	FISHER CHEMICAL
P/4120/53	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	500GR	2939	2836	TBC	FISHER CHEMICAL
P/4120/60	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	1KG	2740	2836	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
P/4120/62	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	2.5KG	6024	2836	TBC	FISHER CHEMICAL
P/4160/53	Potassium chlorate, extra pure, SLR	3811-04-9	500GR	6074	28291900	18	FISHER CHEMICAL
P/4240/53	Potassium chloride, extra pure, SLR, Eur. Ph.	7447-40-7	500GR	2451	31042090	18	FISHER CHEMICAL
P/4240/60	Potassium chloride, extra pure, SLR, Eur. Ph.	7447-40-7	1KG	2788	3104	TBC	FISHER CHEMICAL
P/4240/62	Potassium chloride, extra pure, SLR, Eur. Ph.	7447-40-7	2.5KG	5665	3104	TBC	FISHER CHEMICAL
P/4280/53	Potassium chloride, for analysis	7447-40-7	500GR	7491	31042090	18	FISHER CHEMICAL
P/4280/60	Potassium chloride, for analysis	7447-40-7	1KG	13879	3104	TBC	FISHER CHEMICAL
P/4320/43	Potassium hexachloroplatinate(IV), extra pure, SLR	16921-30-5	1GR	12812	28439019	18	FISHER CHEMICAL
P/4360/50	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	250GR	5376	28415000	18	FISHER CHEMICAL
P/4360/53	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	500GR	9084	2841	TBC	FISHER CHEMICAL
P/4360/60	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	1KG	16969	2841	TBC	FISHER CHEMICAL
P/4400/50	Potassium chromate, for analysis	7789-00-6	250GR	5197	2841	TBC	FISHER CHEMICAL
P/4400/53	Potassium chromate, for analysis	7789-00-6	500GR	9068	2841	TBC	FISHER CHEMICAL
P/4400/60	Potassium chromate, for analysis	7789-00-6	1KG	17344	3822	TBC	FISHER CHEMICAL
P/4440/53	tri-Potassium citrate, extra pure, SLR	6100-05-6	500GR	6651	2918	TBC	FISHER CHEMICAL
P/4442/53	tri-Potassium citrate, for analysis, Eur.Ph., BP, USP	6100-05-6	500GR	8480	29339980	18	FISHER CHEMICAL
P/4442/63	tri-Potassium citrate, for analysis, Eur.Ph., BP, USP	6100-05-6	3KG	35667	2918	TBC	FISHER CHEMICAL
P/4520/53	Potassium cyanate, 98+%, extra pure, SLR	590-28-3	500GR	45988	2842	TBC	FISHER CHEMICAL
P/4640/60	Potassium dichromate, pure	7778-50-9	1KG	8440	2841	TBC	FISHER CHEMICAL
P/4640/63	Potassium dichromate, pure	7778-50-9	3KG	17087	2841	TBC	FISHER CHEMICAL
P/4680/50	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	250GR	7713	28415090	18	FISHER CHEMICAL
P/4680/53	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	500GR	13054	2841	TBC	FISHER CHEMICAL
P/4680/60	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	1KG	25016	2841	TBC	FISHER CHEMICAL
P/4680/65	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	5KG	130586	2841	TBC	FISHER CHEMICAL
P/4690/53	Potassium dichromate, extra pure, SLR, powder	7778-50-9	500GR	19194	2841	TBC	FISHER CHEMICAL
P/4720/50	Potassium dichromate, for analysis	7778-50-9	250GR	7801	28415000	18	FISHER CHEMICAL
P/4720/53	Potassium dichromate, for analysis	7778-50-9	500GR	13789	28415000	18	FISHER CHEMICAL
P/4720/60	Potassium dichromate, for analysis	7778-50-9	1KG	27617	2841	TBC	FISHER CHEMICAL
P/4760/53	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	500GR	3453	28352400	18	FISHER CHEMICAL
P/4760/60	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	1KG	5645	2835	TBC	FISHER CHEMICAL
P/4760/63	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	3KG	16221	2835	TBC	FISHER CHEMICAL
P/4760/65	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	5KG	26801	2835	TBC	FISHER CHEMICAL
P/4800/50	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	250GR	2320	28352400	18	FISHER CHEMICAL
P/4800/53	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	500GR	3717	28352400	18	FISHER CHEMICAL
P/4800/60	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	1KG	6140	28352400	18	FISHER CHEMICAL
P/4800/63	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	3KG	16806	2835	TBC	FISHER CHEMICAL
P/4806/50	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	250GR	18265	28352400	18	FISHER CHEMICAL
P/4806/60	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	1KG	49099	2835	TBC	FISHER CHEMICAL
P/4810/50	Potassium dihydrogen orthophosphate, HPLC for electrochemical detection	7778-77-0	250GR	8004	28352400	18	FISHER CHEMICAL
P/4840/50	Potassium hexacyanoferrate(III), extra pure, SLR	13746-66-2	250GR	9662	29024100	18	FISHER CHEMICAL
P/4840/53	Potassium hexacyanoferrate(III), extra pure, SLR	13746-66-2	500GR	17399	2837	TBC	FISHER CHEMICAL

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P/4880/50	Potassium hexacyanoferrate(III), for analysis	13746-66-2	250GR	9485	28372030	18	FISHER CHEMICAL
P/4880/53	Potassium hexacyanoferrate(III), for analysis	13746-66-2	500GR	17853	28372030	18	FISHER CHEMICAL
P/4880/60	Potassium hexacyanoferrate(III), for analysis	13746-66-2	1KG	32062	2837	TBC	FISHER CHEMICAL
P/4920/53	Potassium hexacyanoferrate(II), extra pure, SLR	14459-95-1	500GR	5397	2837	TBC	FISHER CHEMICAL
P/4960/53	Potassium hexacyanoferrate(II)trihydrate, for analysis	14459-95-1	500GR	11482	79039000	18	FISHER CHEMICAL
P/4960/60	Potassium hexacyanoferrate(II)trihydrate, for analysis	14459-95-1	1KG	8327	2837	TBC	FISHER CHEMICAL
P/5000/53	Potassium fluoride anhydrous, extra pure, SLR	7789-23-3	500GR	5932	2837	TBC	FISHER CHEMICAL
P/5010/53	Potassium fluoride, 99.0+%, for analysis, anhydrous	7789-23-3	500GR	12947	2826	TBC	FISHER CHEMICAL
P/5080/53	Potassium hydrogen carbonate, extra pure, SLR, Eur.Ph., BP, USP	298-14-6	500GR	4118	2836	TBC	FISHER CHEMICAL
P/5080/62	Potassium hydrogen carbonate, extra pure, SLR, Eur.Ph., BP, USP	298-14-6	2.5KG	15406	2836	TBC	FISHER CHEMICAL
P/5120/53	Potassium hydrogen carbonate, for analysis	298-14-6	500GR	10981	2836	TBC	FISHER CHEMICAL
P/5120/60	Potassium hydrogen carbonate, for analysis	298-14-6	1KG	20717	2836	TBC	FISHER CHEMICAL
P/5240/53	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	500GR	2972	28352400	18	FISHER CHEMICAL
P/5240/60	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	1KG	4353	2835	TBC	FISHER CHEMICAL
P/5240/65	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	5KG	16433	2835	TBC	FISHER CHEMICAL
P/5245/53	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	500GR	11681	28352400	18	FISHER CHEMICAL
P/5245/60	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	1KG	23514	2835	TBC	FISHER CHEMICAL
P/5248/53	di-Potassium hydrogen orthophosphate trihydrate, extra pure, SLR	16788-57-1	500GR	10990	28352400	18	FISHER CHEMICAL
P/5248/60	di-Potassium hydrogen orthophosphate trihydrate, extra pure, SLR	16788-57-1	1KG	20947	2835	TBC	FISHER CHEMICAL
P/5250/53	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	500GR	12417	28352400	18	FISHER CHEMICAL
P/5250/60	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	1KG	22556	2835	TBC	FISHER CHEMICAL
P/5320/48	Potassium hydrogen phthalate, for analysis	877-24-7	100GR	2247	29173600	18	FISHER CHEMICAL
P/5320/50	Potassium hydrogen phthalate, for analysis	877-24-7	250GR	3555	29173600	18	FISHER CHEMICAL
P/5320/53	Potassium hydrogen phthalate, for analysis	877-24-7	500GR	5636	79039000	18	FISHER CHEMICAL
P/5320/60	Potassium hydrogen phthalate, for analysis	877-24-7	1KG	10931	2917	TBC	FISHER CHEMICAL
P/5420/53	Potassium hydrogen sulfate, extra pure, SLR	7646-93-7	500GR	5702	29152900	18	FISHER CHEMICAL
P/5440/50	Potassium hydrogen sulfate, for analysis	7646-93-7	250GR	4166	2833	TBC	FISHER CHEMICAL
P/5440/53	Potassium hydrogen sulfate, for analysis	7646-93-7	500GR	5967	2833	TBC	FISHER CHEMICAL
P/5440/60	Potassium hydrogen sulfate, for analysis	7646-93-7	1KG	9671	2833	TBC	FISHER CHEMICAL
P/5480/60	Potassium hydrogen tartrate, extra pure, SLR	868-14-4	1KG	21746	2918	TBC	FISHER CHEMICAL

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P/5560/60	Potassium hydroxide, extra pure, SLR, flake	1310-58-3	1KG	7219	2815	TBC	FISHER CHEMICAL
P/5600/53	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	500GR	2440	28152000	18	FISHER CHEMICAL
P/5600/60	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	1KG	3725	2815	TBC	FISHER CHEMICAL
P/5600/61	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	2KG	7229	2815	TBC	FISHER CHEMICAL
P/5600/65	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	5KG	13438	2815	TBC	FISHER CHEMICAL
P/5640/53	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	500GR	2394	2815	TBC	FISHER CHEMICAL
P/5640/60	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	1KG	3662	2815	TBC	FISHER CHEMICAL
P/5640/65	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	5KG	14675	2815	TBC	FISHER CHEMICAL
P/5645/17	Potassium hydroxide, pure, solution 48-50 %, liquor	1310-58-3	2.5LT	4384	28152000	18	FISHER CHEMICAL
P/5760/48	Potassium iodate, extra pure, SLR	7758-05-6	100GR	6672	28152000	12	FISHER CHEMICAL
P/5760/53	Potassium iodate, extra pure, SLR	7758-05-6	500GR	27395	2829	TBC	FISHER CHEMICAL
P/5800/48	Potassium iodate, for analysis	7758-05-6	100GR	6699	2829	TBC	FISHER CHEMICAL
P/5800/50	Potassium iodate, for analysis	7758-05-6	250GR	14357	2829	TBC	FISHER CHEMICAL
P/5800/53	Potassium iodate, for analysis	7758-05-6	500GR	26861	2829	TBC	FISHER CHEMICAL
P/5800/60	Potassium iodate, for analysis	7758-05-6	1KG	51947	2829	TBC	FISHER CHEMICAL
P/5840/48	Potassium iodide, extra pure, SLR	7681-11-0	100GR	4330	2827	TBC	FISHER CHEMICAL
P/5840/50	Potassium iodide, extra pure, SLR	7681-11-0	250GR	7967	2827	TBC	FISHER CHEMICAL
P/5840/53	Potassium iodide, extra pure, SLR	7681-11-0	500GR	13062	2827	TBC	FISHER CHEMICAL
P/5840/60	Potassium iodide, extra pure, SLR	7681-11-0	1KG	25089	2827	TBC	FISHER CHEMICAL
P/5880/48	Potassium iodide, for analysis	7681-11-0	100GR	4833	2827	TBC	FISHER CHEMICAL
P/5880/50	Potassium iodide, for analysis	7681-11-0	250GR	7643	28273990	18	FISHER CHEMICAL
P/5880/53	Potassium iodide, for analysis	7681-11-0	500GR	14204	2827	TBC	FISHER CHEMICAL
P/5880/60	Potassium iodide, for analysis	7681-11-0	1KG	27287	2827	TBC	FISHER CHEMICAL
P/5880/63	Potassium iodide, for analysis	7681-11-0	3KG	80409	2827	TBC	FISHER CHEMICAL
P/5920/53	Potassium metabisulfite, extra pure, SLR	16731-55-8	500GR	6702	28322000	18	FISHER CHEMICAL
P/5920/60	Potassium metabisulfite, extra pure, SLR	16731-55-8	1KG	10764	2832	TBC	FISHER CHEMICAL
P/5960/53	Potassium metabisulfite, for analysis	16731-55-8	500GR	6656	28342980	18	FISHER CHEMICAL
P/5960/60	Potassium metabisulfite, for analysis	16731-55-8	1KG	10757	2832	TBC	FISHER CHEMICAL
P/6040/60	Potassium nitrate, technical	7757-79-1	1KG	3517	2834	TBC	FISHER CHEMICAL
P/6040/63	Potassium nitrate, technical	7757-79-1	3KG	8428	2834	TBC	FISHER CHEMICAL
P/6080/53	Potassium nitrate, extra pure, SLR	7757-79-1	500GR	6548	2834	TBC	FISHER CHEMICAL
P/6080/60	Potassium nitrate, extra pure, SLR	7757-79-1	1KG	11764	2834	TBC	FISHER CHEMICAL
P/6080/61	Potassium nitrate, extra pure, SLR	7757-79-1	2KG	23583	2834	TBC	FISHER CHEMICAL
P/6080/65	Potassium nitrate, extra pure, SLR	7757-79-1	5KG	55604	2834	TBC	FISHER CHEMICAL
P/6120/50	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	250GR	5059	2834	TBC	FISHER CHEMICAL
P/6120/53	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	500GR	6844	2834	TBC	FISHER CHEMICAL
P/6120/60	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	1KG	12679	2834	TBC	FISHER CHEMICAL
P/6120/65	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	5KG	61161	2834	TBC	FISHER CHEMICAL
P/6160/53	Potassium nitrite, extra pure, SLR	7758-09-0	500GR	29194	2834	TBC	FISHER CHEMICAL
P/6162/50	Potassium nitrite, for analysis	7758-09-0	250GR	18921	2834	TBC	FISHER CHEMICAL
P/6280/53	Potassium phosphate tribasic monohydrate, extra pure, SLR	27176-10-9	500GR	19922	2835	TBC	FISHER CHEMICAL
P/6320/53	Potassium oxalate monohydrate, extra pure, SLR	6487-48-5	500GR	10174	2917	TBC	FISHER CHEMICAL
P/6320/60	Potassium oxalate monohydrate, extra pure, SLR	6487-48-5	1KG	18868	2917	TBC	FISHER CHEMICAL
P/6360/50	Potassium oxalate monohydrate, for analysis	6487-48-5	250GR	5890	29171100	18	FISHER CHEMICAL
P/6360/53	Potassium oxalate monohydrate, for analysis	6487-48-5	500GR	10595	2917	TBC	FISHER CHEMICAL
P/6400/53	Potassium perchlorate, 99+%, extra pure, SLR	7778-74-7	500GR	25476	2829	TBC	FISHER CHEMICAL
P/6440/53	Potassium periodate, 99+%, extra pure, SLR, dried	7790-21-8	500GR	172981	2829	TBC	FISHER CHEMICAL

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P/6480/48	Potassium periodate, 99.8+%, for analysis	7790-21-8	100GR	40981	2829	TBC	FISHER CHEMICAL
P/6600/50	Potassium persulfate, extra pure, SLR	7727-21-1	250GR	4232	2833	TBC	FISHER CHEMICAL
P/6600/53	Potassium persulfate, extra pure, SLR	7727-21-1	500GR	5179	2833	TBC	FISHER CHEMICAL
P/6640/50	Potassium persulfate, for analysis	7727-21-1	250GR	11809	2833	TBC	FISHER CHEMICAL
P/6640/53	Potassium persulfate, for analysis	7727-21-1	500GR	22417	2833	TBC	FISHER CHEMICAL
P/6720/53	Potassium pyrosulfate, extra pure, SLR	7790-62-7	500GR	27622	2833	TBC	FISHER CHEMICAL
P/6800/53	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	500GR	3947	29181300	18	FISHER CHEMICAL
P/6800/60	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	1KG	6761	2918	TBC	FISHER CHEMICAL
P/6800/65	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	5KG	29297	2918	TBC	FISHER CHEMICAL
P/6840/53	Potassium sodium tartrate tetrahydrate, extra pure, SLR, powder	6381-59-5	500GR	4941	2918	TBC	FISHER CHEMICAL
P/6880/53	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	500GR	4281	2918	TBC	FISHER CHEMICAL
P/6880/60	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	1KG	5653	2918	TBC	FISHER CHEMICAL
P/6880/62	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	2.5KG	13542	2918	TBC	FISHER CHEMICAL
P/6960/53	Potassium sulfate, extra pure, SLR	7778-80-5	500GR	4919	3104	TBC	FISHER CHEMICAL
P/6960/60	Potassium sulfate, extra pure, SLR	7778-80-5	1KG	8434	3104	TBC	FISHER CHEMICAL
P/6960/65	Potassium sulfate, extra pure, SLR	7778-80-5	5KG	39156	3104	TBC	FISHER CHEMICAL
P/7000/53	Potassium sulfate, for analysis	7778-80-5	500GR	6922	3104	TBC	FISHER CHEMICAL
P/7000/60	Potassium sulfate, for analysis	7778-80-5	1KG	8938	3104	TBC	FISHER CHEMICAL
P/7000/65	Potassium sulfate, for analysis	7778-80-5	5KG	43539	3104	TBC	FISHER CHEMICAL
P/7080/53	Potassium (+)-tartrate, extra pure, SLR	921-53-9	500GR	57593	2918	TBC	FISHER CHEMICAL
P/7140/53	Potassium tetraborate tetrahydrate, extra pure, SLR	12045-78-2	500GR	47514	2840	TBC	FISHER CHEMICAL
P/7170/43	Potassium tetrachloroplatinate(II), extra pure, SLR	10025-99-7	1GR	26739	2843	TBC	FISHER CHEMICAL
P/7200/50	Potassium tetraoxalate dihydrate, for analysis	6100-20-5	250GR	10413	29171100	18	FISHER CHEMICAL
P/7240/50	Potassium thiocyanate, extra pure, SLR	333-20-0	250GR	4026	2842	TBC	FISHER CHEMICAL
P/7240/53	Potassium thiocyanate, extra pure, SLR	333-20-0	500GR	6076	2842	TBC	FISHER CHEMICAL
P/7280/50	Potassium thiocyanate, for analysis	333-20-0	250GR	10550	2842	TBC	FISHER CHEMICAL
P/7280/53	Potassium thiocyanate, for analysis	333-20-0	500GR	18893	2842	TBC	FISHER CHEMICAL
P/7300/PB08	Preservative, For microscopy, odourless		500ML	6943	3822	TBC	FISHER CHEMICAL
P/7440/08	Propane-1,2-diol, extra pure, SLR, Eur.Ph., BP, USP	57-55-6	500ML	3116	29053200	18	FISHER CHEMICAL
P/7440/17	Propane-1,2-diol, extra pure, SLR, Eur.Ph., BP, USP	57-55-6	2.5LT	9264	2905	TBC	FISHER CHEMICAL
P/7450/08	Propane-1,3-diol, pure	504-63-2	500ML	34255	2905	TBC	FISHER CHEMICAL
P/7480/08	Propan-1-ol, extra pure, SLR	71-23-8	500ML	2418	29051200	18	FISHER CHEMICAL
P/7480/17	Propan-1-ol, extra pure, SLR	71-23-8	2.5LT	6245	2905	TBC	FISHER CHEMICAL
P/7481/15	Propan-1-ol, for analysis	71-23-8	1LT	3714	28342980	18	FISHER CHEMICAL
P/7481/17	Propan-1-ol, for analysis	71-23-8	2.5LT	6793	2905	TBC	FISHER CHEMICAL
P/7481/PB15	Propan-1-ol, for analysis	71-23-8	1LT	5535	2903	TBC	FISHER CHEMICAL
P/7486/15	Propan-1-ol, for HPLC	71-23-8	1LT	4547	2905	TBC	FISHER CHEMICAL
P/7486/17	Propan-1-ol, for HPLC	71-23-8	2.5LT	7698	29051200	18	FISHER CHEMICAL
P/7490/08	Isopropanol, extra pure, SLR	67-63-0	500ML	2352	29051200	18	FISHER CHEMICAL
P/7490/15	Isopropanol, extra pure, SLR	67-63-0	1LT	1945	29051200	18	FISHER CHEMICAL
P/7490/17	Isopropanol, extra pure, SLR	67-63-0	2.5LT	3099	29051220	18	FISHER CHEMICAL
P/7500/15	Isopropanol, for analysis	67-63-0	1LT	1945	29051200	18	FISHER CHEMICAL
P/7500/17	Isopropanol, for analysis	67-63-0	2.5LT	2941	29051200	18	FISHER CHEMICAL
P/7501/15	Isopropanol, for residue analysis, Distol	67-63-0	1LT	6678	29420090	18	FISHER CHEMICAL
P/7501/17	Isopropanol, for residue analysis, Distol	67-63-0	2.5LT	13319	2905	TBC	FISHER CHEMICAL
P/7503/15	Isopropanol, Extra Dry, for synthesis	67-63-0	1LT	6392	2905	TBC	FISHER CHEMICAL

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P/7503/17	Isopropanol, Extra Dry, for synthesis	67-63-0	2.5LT	14892	2905	TBC	FISHER CHEMICAL
P/7507/15	Isopropanol, for HPLC	67-63-0	1LT	3951	29051200	18	FISHER CHEMICAL
P/7507/17	Isopropanol, for HPLC	67-63-0	2.5LT	8051	29051200	18	FISHER CHEMICAL
P/7508/17	Isopropanol, HPLC for gradient analysis	67-63-0	2.5LT	8677	29051200	18	FISHER CHEMICAL
A461-1	Iso-propanol, Optima® LC/MS grade	67-63-0	1LT	6012	2905	TBC	FISHER CHEMICAL
A461-212	Iso-propanol, Optima® LC/MS grade	67-63-0	2.5LT	9293	2905	TBC	FISHER CHEMICAL
A461-4	Iso-propanol, Optima® LC/MS grade	67-63-0	4LT	11475	2905	TBC	FISHER CHEMICAL
A461-500	Iso-propanol, Optima® LC/MS grade	67-63-0	500ML	3212	2905	TBC	FISHER CHEMICAL
P/7520/PB07	Propionaldehyde, extra pure, SLR	123-38-6	250ML	4682	29333990	18	FISHER CHEMICAL
P/7555/17	Isopropanol, 99.8+%, for electronic use	67-63-0	2.5LT	8856	2905	TBC	FISHER CHEMICAL
P/7560/PB08	Propionic acid, extra pure, SLR	79-09-4	500ML	2276	2915	TBC	FISHER CHEMICAL
P/7560/PB17	Propionic acid, extra pure, SLR	79-09-4	2.5LT	7281	2915	TBC	FISHER CHEMICAL
P/7564/PB08	Propionic acid, for analysis	79-09-4	500ML	38367	2915	TBC	FISHER CHEMICAL
P/7600/08	n-Propyl acetate, extra pure, SLR	109-60-4	500ML	7266	29153900	18	FISHER CHEMICAL
P/7600/17	n-Propyl acetate, extra pure, SLR	109-60-4	2.5LT	15120	2915	TBC	FISHER CHEMICAL
P/7640/08	iso-Propyl acetate, pure	108-21-4	500ML	7685	2915	TBC	FISHER CHEMICAL
P/7640/17	iso-Propyl acetate, pure	108-21-4	2.5LT	14931	2915	TBC	FISHER CHEMICAL
P/7640/PB17	iso-Propyl acetate, pure	108-21-4	2.5LT	8679	2915	TBC	FISHER CHEMICAL
P/7760/63	Pumice stone, technical, powder, 240 mesh	1332-09-8	3KG	12231	3822	TBC	FISHER CHEMICAL
P/7800/53	Pumice stone, technical, granular, about 7-9mm	1332-09-8	500GR	3951	38210000	18	FISHER CHEMICAL
P/7920/08	Pyridine, extra pure, SLR	110-86-1	500ML	4271	2933	TBC	FISHER CHEMICAL
P/7920/PB17	Pyridine, extra pure, SLR	110-86-1	2.5LT	13099	2933	TBC	FISHER CHEMICAL
P/7940/PB08	Pyridine, anhydrous, extra pure, SLR	110-86-1	500ML	6610	29333100	18	FISHER CHEMICAL
P/7940/PB17	Pyridine, anhydrous, extra pure, SLR	110-86-1	2.5LT	19508	2933	TBC	FISHER CHEMICAL
P/7950/PB15	Pyridine, For DNA synthesis and protein sequencing, anhydrous	110-86-1	1LT	33220	2933	TBC	FISHER CHEMICAL
P/7960/08	Pyridine, for analysis	110-86-1	500ML	4505	29333990	18	FISHER CHEMICAL
P/7960/15	Pyridine, for analysis	110-86-1	1LT	6485	2933	TBC	FISHER CHEMICAL
P/7960/PB08	Pyridine, for analysis	110-86-1	500ML	5493	2933	TBC	FISHER CHEMICAL
P/7960/PB15	Pyridine, for analysis	110-86-1	1LT	9074	2933	TBC	FISHER CHEMICAL
P/7960/PB17	Pyridine, for analysis	110-86-1	2.5LT	15897	2933	TBC	FISHER CHEMICAL
P/7965/PB05	Pyridine, For IR Spectroscopy	110-86-1	100ML	2662	29333990	18	FISHER CHEMICAL
P/7965/PB08	Pyridine, For IR Spectroscopy	110-86-1	500ML	10274	2933	TBC	FISHER CHEMICAL
P/7980/48	Pyridinium chloride, 97+%, extra pure, SLR	628-13-7	100GR	23754	2933	TBC	FISHER CHEMICAL
P/8000/43	1-(2-Pyridylazo)-2-naphthol, pure	85-85-8	1GR	7401	2933	TBC	FISHER CHEMICAL
P/8000/44	1-(2-Pyridylazo)-2-naphthol, pure	85-85-8	5GR	13940	2933	TBC	FISHER CHEMICAL
P/8040/43	4-(2-Pyridylazo)-resorcinol mono sodium salt, pure	1141-59-9	1GR	10881	29420090	18	FISHER CHEMICAL
P/8080/48	Pyrogallol, pure	87-66-1	100GR	9502	2907	TBC	FISHER CHEMICAL
P/8120/48	Pyrogallol, extra pure, SLR	87-66-1	100GR	8918	29420090	18	FISHER CHEMICAL
P/8122/48	Pyrogallol, for analysis	87-66-1	100GR	9054	2907	TBC	FISHER CHEMICAL
P/8140/PB05	Pyrrolidine, extra pure, SLR	123-75-1	100ML	14686	29420090	18	FISHER CHEMICAL
P/P560/45	Potassium persulfate, for electrophoresis	7727-21-1	10GR	6476	2833	TBC	FISHER CHEMICAL
P170-500	Hydrogen peroxide solution, 30-32%, for ultra traces analysis, Optima®	7722-84-1	500ML	79861	2847	TBC	FISHER CHEMICAL
Q/0120/48	Quinhydrone, extra pure, SLR	106-34-3	100GR	28881	2942	TBC	FISHER CHEMICAL
Q/0136/46	Quinine sulfate dihydrate, pure	6119-70-6	25GR	5701	29392000	18	FISHER CHEMICAL
Q/0150/50	Quinol, extra pure, SLR	123-31-9	250GR	9517	2907	TBC	FISHER CHEMICAL
Q/0150/53	Quinol, extra pure, SLR	123-31-9	500GR	12916	2907	TBC	FISHER CHEMICAL
Q/0152/53	Quinol, for analysis	123-31-9	500GR	12866	2907	TBC	FISHER CHEMICAL
R/0020/46	Raffinose hydrate, extra pure, SLR	512-69-6	25GR	11329	29400000	18	FISHER CHEMICAL
R/0030/46	Rennet, pure	9042-08-4	25GR	6842	3822	TBC	FISHER CHEMICAL
R/0040/79	Resazurin tablets, technical	550-82-3	100TA	10502	3822	TBC	FISHER CHEMICAL
R/0040/99	Resazurin tablets, technical	550-82-3	10TAB	3899	3822	TBC	FISHER CHEMICAL
R/0150/48	Resorcinol, extra pure, SLR	108-46-3	100GR	7244	2907	TBC	FISHER CHEMICAL
R/0150/50	Resorcinol, extra pure, SLR	108-46-3	250GR	8753	2907	TBC	FISHER CHEMICAL
R/0200/48	Resorcinol, for analysis	108-46-3	100GR	7244	2907	TBC	FISHER CHEMICAL
R/0200/50	Resorcinol, for analysis	108-46-3	250GR	8753	3822	TBC	FISHER CHEMICAL
R/0250/48	Rhodamine B, pure, C.I. 45170	81-88-9	100GR	8874	3204	TBC	FISHER CHEMICAL
R/0300/44	Rhodizonic acid sodium salt, pure	523-21-7	5GR	20408	29144090	18	FISHER CHEMICAL
R/0350/79	Ringer's solution, pure, tablets	144-55-8	100PC	9569	38220000	12	FISHER CHEMICAL
R/0370/05	Rose water, pure		100ML	2474	3822	TBC	FISHER CHEMICAL
R/0400/46	Rose Bengal, pure, C.I. 45440	632-69-9	25GR	12756	3204	TBC	FISHER CHEMICAL
R/0500/44	Rubidium chloride, extra pure, SLR	7791-11-9	5GR	8878	2827	TBC	FISHER CHEMICAL

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R/0600/43	Ruthenium trichloride, pure, powder	10049-08-8	1GR	12690	2843	TBC	FISHER CHEMICAL
R/P300/46	Riboflavin, for electrophoresis	83-88-5	25GR	14288	29209010	18	FISHER CHEMICAL
S/0040/48	Saccharin, extra pure, SLR	81-07-2	100GR	43482	2925	TBC	FISHER CHEMICAL
S/0080/48	Saccharin sodium dihydrate, 98.0+%, extra pure, SLR	6155-57-3	100GR	21170	29251100	18	FISHER CHEMICAL
S/0120/46	Safranine, pure, C.I. 50240	477-73-6	25GR	7139	32041300	18	FISHER CHEMICAL
S/0280/50	Salicylic acid, extra pure, SLR	69-72-7	250GR	4018	29182150	18	FISHER CHEMICAL
S/0280/53	Salicylic acid, extra pure, SLR	69-72-7	500GR	5585	29420090	18	FISHER CHEMICAL
S/0280/60	Salicylic acid, extra pure, SLR	69-72-7	1KG	8568	2918	TBC	FISHER CHEMICAL
S/0282/53	Salicylic acid, 99.9+%, for analysis	69-72-7	500GR	5765	29182100	18	FISHER CHEMICAL
S/0320/63	Sand, extra pure, SLR	14808-60-7	3KG	2311	25051000	5	FISHER CHEMICAL
S/0320/65	Sand, extra pure, SLR	14808-60-7	5KG	4790	3822	TBC	FISHER CHEMICAL
S/0330/60	Sea Sand, extra pure, SLR	14808-60-7	1KG	6142	38220000	12	FISHER CHEMICAL
S/0330/65	Sea Sand, extra pure, SLR	14808-60-7	5KG	18063	25051000	5	FISHER CHEMICAL
S/0360/60	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	1KG	1435	2505	TBC	FISHER CHEMICAL
S/0360/63	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	3KG	2454	2505	TBC	FISHER CHEMICAL
S/0365/60	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	1KG	3808	25051000	5	FISHER CHEMICAL
S/0365/63	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	3KG	8640	25051000	5	FISHER CHEMICAL
S/0370/63	Sand, pure, silver	14808-60-7	3KG	2139	2505	TBC	FISHER CHEMICAL
S/0380/48	Saponin, extra pure, SLR	8047-15-2	100GR	7431	2938	TBC	FISHER CHEMICAL
S/0423/PB05	Sebacoyl chloride, extra pure, 5% solution in trichloroethylene, SLR	79-01-6	100ML	5313	2903	TBC	FISHER CHEMICAL
S/0441/46	Selenium, extra pure, SLR	7782-49-2	25GR	10025	29261000	18	FISHER CHEMICAL
S/0441/60	Selenium, extra pure, SLR	7782-49-2	1KG	148059	2804	TBC	FISHER CHEMICAL
S/0520/48	Selenous acid, pure	7783-00-8	100GR	22395	2811	TBC	FISHER CHEMICAL
S/0560/48	Semicarbazide hydrochloride, extra pure, SLR	563-41-7	100GR	31234	2928	TBC	FISHER CHEMICAL
S/0600/50	Shellac orange, pure, flake	9000-59-3	250GR	7992	3822	TBC	FISHER CHEMICAL
S/0600/53	Shellac orange, pure, flake	9000-59-3	500GR	9827	3822	TBC	FISHER CHEMICAL
S/0680/53	Silica, pure, precipitated	7631-86-9	500GR	7683	2811	TBC	FISHER CHEMICAL
S/0691/53	Silica, 60 Angstrom pore size, 6-35 micron, For chromatography	7631-86-9	500GR	9308	2811	TBC	FISHER CHEMICAL
S/0691/60	Silica, 60 Angstrom pore size, 6-35 micron, For chromatography	7631-86-9	1KG	16689	2811	TBC	FISHER CHEMICAL
S/0692/53	Silica, 60 Angstrom pore size, 20-45 micron, For chromatography	7631-86-9	500GR	9134	2811	TBC	FISHER CHEMICAL
S/0692/60	Silica, 60 Angstrom pore size, 20-45 micron, For chromatography	7631-86-9	1KG	15938	2811	TBC	FISHER CHEMICAL
S/0693/53	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	500GR	7352	28112200	18	FISHER CHEMICAL
S/0693/60	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	1KG	11169	2811	TBC	FISHER CHEMICAL
S/0693/65	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	5KG	50374	2811	TBC	FISHER CHEMICAL
S/0694/53	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	500GR	7337	28112200	18	FISHER CHEMICAL
S/0694/60	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	1KG	12221	2811	TBC	FISHER CHEMICAL
S/0695/53	Silica, 60 Angstrom pore size, 70-200 micron, For chromatography	7631-86-9	500GR	7081	2811	TBC	FISHER CHEMICAL
S/0695/60	Silica, 60 Angstrom pore size, 70-200 micron, For chromatography	7631-86-9	1KG	11857	2811	TBC	FISHER CHEMICAL
S/0697/48	Silica gel grade 923 Davisil, For chromatography	7631-86-9	100GR	22484	3822	TBC	FISHER CHEMICAL
S/0697/50	Silica gel grade 923 Davisil, For chromatography	7631-86-9	250GR	52987	3822	TBC	FISHER CHEMICAL
S/0697/53	Silica gel grade 923 Davisil, For chromatography	7631-86-9	500GR	103878	3822	TBC	FISHER CHEMICAL
S/0698/53	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	500GR	7889	28112200	18	FISHER CHEMICAL
S/0698/60	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	1KG	12662	2811	TBC	FISHER CHEMICAL
S/0720/53	Silica gel, pure, 2.5-6.0 mm, Desiccating agent	7631-86-9	500GR	3908	2811	TBC	FISHER CHEMICAL
S/0720/60	Silica gel, pure, 2.5-6.0 mm, Desiccating agent	7631-86-9	1KG	5868	29152100	18	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
S/0730/53	Silica gel, pure, 1.0-3.0 mm, Desiccating agent	7631-86-9	500GR	4133	28112200	18	FISHER CHEMICAL
S/0761/53	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	500GR	3937	3822	TBC	FISHER CHEMICAL
S/0761/60	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	1KG	3931	3822	TBC	FISHER CHEMICAL
S/0761/65	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	5KG	17717	3822	TBC	FISHER CHEMICAL
S/0762/53	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	500GR	3800	29420090	18	FISHER CHEMICAL
S/0762/60	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	1KG	5824	29420090	18	FISHER CHEMICAL
S/0762/65	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	5KG	22596	2811	TBC	FISHER CHEMICAL
S/0780/53	Silica gel, For chromatography, 0.2-0.5 mm, pore size 40 Angstrom	7631-86-9	500GR	8314	2811	TBC	FISHER CHEMICAL
S/0780/60	Silica gel, For chromatography, 0.2-0.5 mm, pore size 40 Angstrom	7631-86-9	1KG	14652	2811	TBC	FISHER CHEMICAL
S/0844/PB08	Silicon tetrachloride, extra pure, SLR	10026-04-7	500ML	26664	2812	TBC	FISHER CHEMICAL
S/0850/53	Silicon powder, technical	7440-21-3	500GR	14428	2804	TBC	FISHER CHEMICAL
S/0880/90	Silver, technical, SLR, metal foil, 0.1 mm thick, approx 10 g	7440-22-4	10GR	17545	7106	TBC	FISHER CHEMICAL
S/0960/45	Silver, technical, metal, powder, SLR	7440-22-4	10GR	49742	7106	TBC	FISHER CHEMICAL
S/1010/45	Silver, technical, SLR, metal wire, 1.2 mm diameter	7440-22-4	10GR	9680	7106	TBC	FISHER CHEMICAL
S/1120/46	Silver chloride, extra pure, SLR	7783-90-6	25GR	20246	28432900	18	FISHER CHEMICAL
S/1200/44	Silver diethyldithiocarbamate silver salt, extra pure, SLR	1470-61-7	5GR	16713	29302000	18	FISHER CHEMICAL
S/1240/46	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	25GR	8619	28432100	18	FISHER CHEMICAL
S/1240/48	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	100GR	31225	2843	TBC	FISHER CHEMICAL
S/1240/50	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	250GR	93258	2843	TBC	FISHER CHEMICAL
S/1240/53	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	500GR	148785	2843	TBC	FISHER CHEMICAL
S/1280/46	Silver nitrate, for analysis	7761-88-8	25GR	8867	29333990	18	FISHER CHEMICAL
S/1280/48	Silver nitrate, for analysis	7761-88-8	100GR	31856	2843	TBC	FISHER CHEMICAL
S/1280/50	Silver nitrate, for analysis	7761-88-8	250GR	81964	2843	TBC	FISHER CHEMICAL
S/1280/53	Silver nitrate, for analysis	7761-88-8	500GR	162283	2843	TBC	FISHER CHEMICAL
S/1320/45	Silver oxide, extra pure, SLR	20667-12-3	10GR	10011	2843	TBC	FISHER CHEMICAL
S/1320/46	Silver oxide, extra pure, SLR	20667-12-3	25GR	15977	2843	TBC	FISHER CHEMICAL
S/1360/46	Silver sulfate, extra pure, SLR	10294-26-5	25GR	15549	2843	TBC	FISHER CHEMICAL
S/1360/48	Silver sulfate, extra pure, SLR	10294-26-5	100GR	45431	2843	TBC	FISHER CHEMICAL
S/1400/46	Silver sulfate, for analysis	10294-26-5	25GR	14636	28432100	18	FISHER CHEMICAL
S/1400/48	Silver sulfate, for analysis	10294-26-5	100GR	47696	2843	TBC	FISHER CHEMICAL
S/1400/53	Silver sulfate, for analysis	10294-26-5	500GR	285874	2843	TBC	FISHER CHEMICAL
S/1450/53	Soap powder, pure, hard		500GR	13623	29333990	18	FISHER CHEMICAL
S/1560/50	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	250GR	2756	3822	TBC	FISHER CHEMICAL
S/1560/53	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	500GR	3175	38220000	12	FISHER CHEMICAL
S/1560/60	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	1KG	4576	3822	TBC	FISHER CHEMICAL
S/1560/65	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	5KG	18350	3822	TBC	FISHER CHEMICAL
S/1600/53	Soda lime, extra pure, SLR, 1.0-2.5mm, not hygroscopic, granules	8006-28-8	500GR	7828	3822	TBC	FISHER CHEMICAL
S/1700/53	Soda lime, granules, extra pure, SLR, 1.0-2.5mm, not hygroscopic, self indicating	8006-28-8	500GR	6161	2815	TBC	FISHER CHEMICAL
S/1920/48	Sodium, technical, metal sticks in liquid paraffin, SLR	7440-23-5	100GR	11119	28051100	18	FISHER CHEMICAL
S/2000/53	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	500GR	3430	29152900	18	FISHER CHEMICAL
S/2000/60	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	1KG	4943	2915	TBC	FISHER CHEMICAL
S/2000/62	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	2.5KG	9819	2915	TBC	FISHER CHEMICAL

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S/2000/65	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	5KG	19006	2915	TBC	FISHER CHEMICAL
S/2040/53	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	500GR	4595	29333990	18	FISHER CHEMICAL
S/2040/60	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	1KG	8639	29152900	18	FISHER CHEMICAL
S/2040/62	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	2.5KG	21763	2915	TBC	FISHER CHEMICAL
S/2040/65	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	5KG	43561	2915	TBC	FISHER CHEMICAL
S/2046/50	Sodium acetate trihydrate, for HPLC, CertiFied	6131-90-4	250GR	4011	29152900	18	FISHER CHEMICAL
S/2046/60	Sodium acetate trihydrate, for HPLC, CertiFied	6131-90-4	1KG	11607	29420090	18	FISHER CHEMICAL
S/2052/50	Sodium acetate trihydrate, HPLC for electrochemical detection, CertiFied	6131-90-4	250GR	5666	2915	TBC	FISHER CHEMICAL
S/2052/60	Sodium acetate trihydrate, HPLC for electrochemical detection, CertiFied	6131-90-4	1KG	20875	2915	TBC	FISHER CHEMICAL
S/2080/53	Sodium acetate anhydrous, extra pure, SLR	127-09-3	500GR	3896	29152990	18	FISHER CHEMICAL
S/2080/60	Sodium acetate anhydrous, extra pure, SLR	127-09-3	1KG	5664	29152900	18	FISHER CHEMICAL
S/2080/65	Sodium acetate anhydrous, extra pure, SLR	127-09-3	5KG	21847	2915	TBC	FISHER CHEMICAL
S/2120/50	Sodium acetate anhydrous, for analysis	127-09-3	250GR	5287	38210000	18	FISHER CHEMICAL
S/2120/53	Sodium acetate anhydrous, for analysis	127-09-3	500GR	9303	29152920	18	FISHER CHEMICAL
S/2120/60	Sodium acetate anhydrous, for analysis	127-09-3	1KG	17754	2915	TBC	FISHER CHEMICAL
S/2160/53	Sodium alginate, technical, SLR	9005-38-3	500GR	13271	39131000	18	FISHER CHEMICAL
S/2200/60	Sodium aluminate, technical	1302-42-7	1KG	12073	2841	TBC	FISHER CHEMICAL
S/2272/50	Sodium arsenate hydrate, for analysis	10048-95-0	250GR	23355	2842	TBC	FISHER CHEMICAL
S/2330/48	Sodium arsenite, 98+%, extra pure, SLR	7784-46-5	100GR	19492	28429090	18	FISHER CHEMICAL
S/2360/48	Sodium azide, extra pure, SLR	26628-22-8	100GR	4098	28500060	18	FISHER CHEMICAL
S/2360/53	Sodium azide, extra pure, SLR	26628-22-8	500GR	11057	29209010	18	FISHER CHEMICAL
S/2380/48	Sodium azide, for analysis	26628-22-8	100GR	4054	28500060	18	FISHER CHEMICAL
S/2380/53	Sodium azide, for analysis	26628-22-8	500GR	11039	2850	TBC	FISHER CHEMICAL
S/2440/53	Sodium benzoate, extra pure, SLR, Eur.Ph., BP	532-32-1	500GR	4425	2916	TBC	FISHER CHEMICAL
S/2440/60	Sodium benzoate, extra pure, SLR, Eur.Ph., BP	532-32-1	1KG	6874	2916	TBC	FISHER CHEMICAL
S/2441/53	Sodium benzoate, for analysis	532-32-1	500GR	20525	2916	TBC	FISHER CHEMICAL
S/2560/45	Sodium borohydride, technical, SLR	16940-66-2	10GR	2738	28500020	18	FISHER CHEMICAL
S/2560/46	Sodium borohydride, technical, SLR	16940-66-2	25GR	2960	28500020	18	FISHER CHEMICAL
S/2560/48	Sodium borohydride, technical, SLR	16940-66-2	100GR	7704	28500020	18	FISHER CHEMICAL
S/2600/53	Sodium bromate, extra pure, SLR	7789-38-0	500GR	8394	2829	TBC	FISHER CHEMICAL
S/2640/53	Sodium bromide, extra pure, SLR	7647-15-6	500GR	4602	28275100	18	FISHER CHEMICAL
S/2640/63	Sodium bromide, extra pure, SLR	7647-15-6	3KG	19827	2827	TBC	FISHER CHEMICAL
S/2660/48	Sodium cacodylate trihydrate, 97+%, extra pure, SLR	124-65-2	100GR	31550	2931	TBC	FISHER CHEMICAL
S/2700/63	Sodium carbonate decahydrate, technical	6132-02-1	3KG	6387	2836	TBC	FISHER CHEMICAL
S/2720/60	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	1KG	6616	2836	TBC	FISHER CHEMICAL
S/2720/62	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	2.5KG	14739	2836	TBC	FISHER CHEMICAL
S/2720/65	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	5KG	29222	2836	TBC	FISHER CHEMICAL
S/2760/53	Sodium carbonate decahydrate, for analysis	6132-02-1	500GR	4405	28362000	18	FISHER CHEMICAL
S/2760/60	Sodium carbonate decahydrate, for analysis	6132-02-1	1KG	6751	29333990	18	FISHER CHEMICAL
S/2760/65	Sodium carbonate decahydrate, for analysis	6132-02-1	5KG	29399	2836	TBC	FISHER CHEMICAL
S/2840/62	Sodium carbonate anhydrous, technical	497-19-8	2.5KG	4603	2836	TBC	FISHER CHEMICAL

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S/2880/53	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	500GR	3682	28362000	18	FISHER CHEMICAL
S/2880/60	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	1KG	4127	28362000	18	FISHER CHEMICAL
S/2880/62	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	2.5KG	9212	2836	TBC	FISHER CHEMICAL
S/2880/65	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	5KG	19391	2836	TBC	FISHER CHEMICAL
S/2920/53	Sodium carbonate anhydrous, for analysis	497-19-8	500GR	4181	29333990	18	FISHER CHEMICAL
S/2920/60	Sodium carbonate anhydrous, for analysis	497-19-8	1KG	8199	29333990	18	FISHER CHEMICAL
S/2920/62	Sodium carbonate anhydrous, for analysis	497-19-8	2.5KG	16484	2836	TBC	FISHER CHEMICAL
S/2920/65	Sodium carbonate anhydrous, for analysis	497-19-8	5KG	39947	2836	TBC	FISHER CHEMICAL
S/3000/60	Sodium chlorate, technical	7775-09-9	1KG	3292	29333990	18	FISHER CHEMICAL
S/3040/53	Sodium chlorate, extra pure, SLR	7775-09-9	500GR	2792	28291100	18	FISHER CHEMICAL
S/3040/60	Sodium chlorate, extra pure, SLR	7775-09-9	1KG	3457	2829	TBC	FISHER CHEMICAL
S/3045/50	Sodium chlorate, for analysis	7775-09-9	250GR	39169	2829	TBC	FISHER CHEMICAL
S/3100/63	Sodium chloride, technical, rock salt	7647-14-5	3KG	2271	2501	TBC	FISHER CHEMICAL
S/3105/63	Sodium chloride, technical	7647-14-5	3KG	2106	2501	TBC	FISHER CHEMICAL
S/3120/53	Sodium chloride, extra pure, SLR	7647-14-5	500GR	1335	25010000	NIL	FISHER CHEMICAL
S/3120/60	Sodium chloride, extra pure, SLR	7647-14-5	1KG	1465	25010099	NIL	FISHER CHEMICAL
S/3120/63	Sodium chloride, extra pure, SLR	7647-14-5	3KG	2315	2501	TBC	FISHER CHEMICAL
S/3120/65	Sodium chloride, extra pure, SLR	7647-14-5	5KG	3838	25010099	NIL	FISHER CHEMICAL
S/3160/53	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	500GR	1491	2501	TBC	FISHER CHEMICAL
S/3160/60	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	1KG	1636	2501	TBC	FISHER CHEMICAL
S/3160/63	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	3KG	2939	25010099	NIL	FISHER CHEMICAL
S/3160/65	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	5KG	4784	2501	TBC	FISHER CHEMICAL
S/3161/53	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	500GR	2079	2501	TBC	FISHER CHEMICAL
S/3161/60	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	1KG	1742	25010099	NIL	FISHER CHEMICAL
S/3161/63	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	3KG	2849	2501	TBC	FISHER CHEMICAL
S/3161/65	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	5KG	5228	2501	TBC	FISHER CHEMICAL
S/3165/53	Sodium chloride, for HPLC, CertiFied	7647-14-5	500GR	16226	25010091	NIL	FISHER CHEMICAL
S/3200/50	Sodium chloroacetate, extra pure, SLR	3926-62-3	250GR	24124	2915	TBC	FISHER CHEMICAL
S/3240/53	Sodium chromate anhydrous, extra pure, SLR	7775-11-3	500GR	5535	2841	TBC	FISHER CHEMICAL
S/3280/53	tri-Sodium citrate dihydrate, extra pure, SLR	6132-04-3	500GR	1680	2918	TBC	FISHER CHEMICAL
S/3280/60	tri-Sodium citrate dihydrate, extra pure, SLR	6132-04-3	1KG	2341	2918	TBC	FISHER CHEMICAL
S/3320/53	tri-Sodium citrate dihydrate, for analysis, Eur.Ph., BP, USP	6132-04-3	500GR	1660	29181500	18	FISHER CHEMICAL
S/3320/60	tri-Sodium citrate dihydrate, for analysis, Eur.Ph., BP, USP	6132-04-3	1KG	2523	2918	TBC	FISHER CHEMICAL
S/3380/53	tri-Sodium citrate dihydrate, HPLC for electrochemical detection, CertiFied	6132-04-3	500GR	4666	2918	TBC	FISHER CHEMICAL
S/3480/53	Sodium cyanide, extra pure, SLR	143-33-9	500GR	10875	29333990	18	FISHER CHEMICAL
S/3481/50	Sodium cyanide, for analysis	143-33-9	250GR	8883	28371100	18	FISHER CHEMICAL
S/3520/60	Sodium dichromate, technical	7789-12-0	1KG	16499	2841	TBC	FISHER CHEMICAL
S/3520/63	Sodium dichromate, technical	7789-12-0	3KG	46663	2841	TBC	FISHER CHEMICAL
S/3560/53	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	500GR	8794	2841	TBC	FISHER CHEMICAL
S/3560/60	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	1KG	15774	2841	TBC	FISHER CHEMICAL

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S/3560/63	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	3KG	44548	2841	TBC	FISHER CHEMICAL
S/3561/53	Sodium dichromate dihydrate, for analysis	7789-12-0	500GR	33396	2841	TBC	FISHER CHEMICAL
S/3640/46	Sodium diethyldithiocarbamate trihydrate, 99+%, extra pure, SLR	20624-25-3	25GR	11708	29333990	18	FISHER CHEMICAL
S/3640/48	Sodium diethyldithiocarbamate trihydrate, 99+%, extra pure, SLR	20624-25-3	100GR	30699	29302000	18	FISHER CHEMICAL
S/3720/53	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	500GR	3434	28352200	18	FISHER CHEMICAL
S/3720/60	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	1KG	5739	2835	TBC	FISHER CHEMICAL
S/3720/65	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	5KG	26974	2835	TBC	FISHER CHEMICAL
S/3760/53	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	500GR	3753	28352200	18	FISHER CHEMICAL
S/3760/60	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	1KG	5933	2835	TBC	FISHER CHEMICAL
S/3760/65	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	5KG	30011	2835	TBC	FISHER CHEMICAL
S/3770/53	Sodium dihydrogen orthophosphate dihydrate,			4516	3822	TBC	FISHER CHEMICAL
S/3780/44	Sodium diphenylamine-4-sulfonate, pure	6152-67-6	5GR	16157	3822	TBC	FISHER CHEMICAL
S/3800/53	Sodium dithionite, extra pure, SLR	7775-14-6	500GR	3185	28311000	18	FISHER CHEMICAL
S/3880/50	Sodium fluoride, 98+%, extra pure, SLR	7681-49-4	250GR	4826	2826	TBC	FISHER CHEMICAL
S/3880/53	Sodium fluoride, 98+%, extra pure, SLR	7681-49-4	500GR	7476	2826	TBC	FISHER CHEMICAL
S/3920/50	Sodium fluoride, 99.0+%, for analysis	7681-49-4	250GR	5802	28261910	18	FISHER CHEMICAL
S/3920/53	Sodium fluoride, 99.0+%, for analysis	7681-49-4	500GR	8429	2826	TBC	FISHER CHEMICAL
S/3920/60	Sodium fluoride, 99.0+%, for analysis	7681-49-4	1KG	13384	2826	TBC	FISHER CHEMICAL
S/3920/63	Sodium fluoride, 99.0+%, for analysis	7681-49-4	3KG	36338	2826	TBC	FISHER CHEMICAL
S/4040/53	Sodium formaldehydesulfoxylate dihydrate, pure	6035-47-8	500GR	10952	2831	TBC	FISHER CHEMICAL
S/4080/53	Sodium formate, extra pure, SLR	141-53-7	500GR	5803	2917	TBC	FISHER CHEMICAL
S/4082/53	Sodium formate, for analysis	141-53-7	500GR	5336	2917	TBC	FISHER CHEMICAL
S/4086/50	Sodium formate, for HPLC, Certified	141-53-7	250GR	20131	2917	TBC	FISHER CHEMICAL
S/4100/53	Sodium gluconate, extra pure, SLR	527-07-1	500GR	8609	2918	TBC	FISHER CHEMICAL
S/4110/48	Sodium beta-glycerophosphate pentahydrate, 98-102%, extra pure, SLR	13408-09-8	100GR	30191	2919	TBC	FISHER CHEMICAL
S/4120/53	Sodium hexametaphosphate, pure, Flake, mainly (NaPO ₃) ₆	10124-56-8	500GR	3286	3822	TBC	FISHER CHEMICAL
S/4120/60	Sodium hexametaphosphate, pure, Flake, mainly (NaPO ₃) ₆	10124-56-8	1KG	4440	3822	TBC	FISHER CHEMICAL
S/4160/53	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	500GR	2999	29333990	18	FISHER CHEMICAL
S/4160/60	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	1KG	4010	3822	TBC	FISHER CHEMICAL
S/4200/60	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	1KG	1880	28363000	18	FISHER CHEMICAL
S/4200/63	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	3KG	3723	2836	TBC	FISHER CHEMICAL
S/4200/65	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	5KG	7595	2836	TBC	FISHER CHEMICAL
S/4240/53	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	500GR	1405	29333990	18	FISHER CHEMICAL
S/4240/60	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	1KG	1909	29420090	18	FISHER CHEMICAL
S/4240/63	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	3KG	4083	2836	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
S/4240/65	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	5KG	8716	2836	TBC	FISHER CHEMICAL
S/4246/50	Sodium hydrogen carbonate, for HPLC, Certified	144-55-8	250GR	2345	29420090	18	FISHER CHEMICAL
S/4280/53	di-Sodium hydrogen citrate sesquihydrate, 99-101%, extra pure, SLR	6132-05-4	500GR	34586	2918	TBC	FISHER CHEMICAL
S/4360/53	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	500GR	5930	2835	TBC	FISHER CHEMICAL
S/4360/60	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	1KG	10629	2835	TBC	FISHER CHEMICAL
S/4360/62	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	2.5KG	25430	2835	TBC	FISHER CHEMICAL
S/4400/53	di-Sodium hydrogen orthophosphate dodecahydrate, for analysis	10039-32-4	500GR	6024	2835	TBC	FISHER CHEMICAL
S/4400/60	di-Sodium hydrogen orthophosphate dodecahydrate, for analysis	10039-32-4	1KG	10961	29420090	18	FISHER CHEMICAL
S/4440/53	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	500GR	5792	28352200	18	FISHER CHEMICAL
S/4440/60	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	1KG	10590	2835	TBC	FISHER CHEMICAL
S/4440/65	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	5KG	51249	2835	TBC	FISHER CHEMICAL
S/4450/53	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	500GR	6321	28352200	18	FISHER CHEMICAL
S/4450/60	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	1KG	11311	2835	TBC	FISHER CHEMICAL
S/4450/65	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	5KG	55824	2835	TBC	FISHER CHEMICAL
S/4460/53	di-Sodium hydrogen orthophosphate dihydrate,			10928	38220000	12	FISHER CHEMICAL
S/4480/53	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	500GR	6766	28352200	18	FISHER CHEMICAL
S/4480/60	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	1KG	11783	2835	TBC	FISHER CHEMICAL
S/4480/65	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	5KG	59021	2835	TBC	FISHER CHEMICAL
S/4520/53	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	500GR	6489	28352200	18	FISHER CHEMICAL
S/4520/60	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	1KG	11828	2835	TBC	FISHER CHEMICAL
S/4520/63	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	3KG	34608	2835	TBC	FISHER CHEMICAL
S/4520/65	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	5KG	58692	2835	TBC	FISHER CHEMICAL
S/4690/53	Sodium hydrogen sulfate monohydrate, for analysis	10034-88-5	500GR	11180	2833	TBC	FISHER CHEMICAL
S/4720/53	Sodium hydrogen tartrate monohydrate, extra pure, SLR	6131-98-2	500GR	37473	29181300	18	FISHER CHEMICAL
S/4760/53	Sodium hydrogen tartrate monohydrate, for analysis	6131-98-2	500GR	37423	29181300	18	FISHER CHEMICAL
S/4800/60	Sodium hydroxide, technical, pearl	1310-73-2	1KG	1775	2809	TBC	FISHER CHEMICAL
S/4800/63	Sodium hydroxide, technical, pearl	1310-73-2	3KG	3588	2809	TBC	FISHER CHEMICAL
S/4800/65	Sodium hydroxide, technical, pearl	1310-73-2	5KG	5708	3822	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
S/4840/60	Sodium hydroxide, extra pure, SLR, pearl	1310-73-2	1KG	1857	2809	TBC	FISHER CHEMICAL
S/4840/63	Sodium hydroxide, extra pure, SLR, pearl	1310-73-2	3KG	3890	2809	TBC	FISHER CHEMICAL
S/4845/60	Sodium hydroxide, for analysis, pearl	1310-73-2	1KG	3355	2809	TBC	FISHER CHEMICAL
S/4880/50	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	250GR	1788	38220000	12	FISHER CHEMICAL
S/4880/53	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	500GR	2152	28151200	18	FISHER CHEMICAL
S/4880/60	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	1KG	3070	28092000	18	FISHER CHEMICAL
S/4880/63	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	3KG	8233	2809	TBC	FISHER CHEMICAL
S/4920/53	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	500GR	2018	29420090	18	FISHER CHEMICAL
S/4920/60	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	1KG	2966	28151100	18	FISHER CHEMICAL
S/4920/63	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	3KG	8372	2809	TBC	FISHER CHEMICAL
S/4920/65	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	5KG	11527	2815	TBC	FISHER CHEMICAL
S/4930/05	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	100ML	1522	2815	TBC	FISHER CHEMICAL
S/4930/15	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	1LT	2658	28151190	18	FISHER CHEMICAL
S/4930/17	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	2.5LT	3266	28151190	18	FISHER CHEMICAL
S/4940/17	Sodium hydroxide, HPLC for electrochemical detection, 46-51% solution, certified	1310-73-2	2.5LT	5303	28151200	18	FISHER CHEMICAL
S/4945/PB15	Sodium Hydroxide, extra pure, SLR, 30% solution, d=1.33	1310-73-2	1LT	2123	3822	TBC	FISHER CHEMICAL
S/4950/PB15	Sodium Hydroxide, for analysis, 30% solution, d=1.33	1310-73-2	1LT	2112	3822	TBC	FISHER CHEMICAL
S/4950/PB17	Sodium Hydroxide, for analysis, 30% solution, d=1.33	1310-73-2	2.5LT	3323	29420090	18	FISHER CHEMICAL
S/4955/PB15	Sodium hydroxide, for analysis, 32% solution, for Nitrogen determination	1310-73-2	1LT	3279	2815	TBC	FISHER CHEMICAL
S/4955/PB17	Sodium hydroxide, for analysis, 32% solution, for Nitrogen determination	1310-73-2	2.5LT	7064	2815	TBC	FISHER CHEMICAL
S/5100/48	Sodium iodate, extra pure, SLR	7681-55-2	100GR	25960	2827	TBC	FISHER CHEMICAL
S/5120/48	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	100GR	5668	2827	TBC	FISHER CHEMICAL
S/5120/50	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	250GR	11266	2827	TBC	FISHER CHEMICAL
S/5120/53	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	500GR	20661	2827	TBC	FISHER CHEMICAL
S/5130/48	Sodium iodide, for analysis	7681-82-5	100GR	5673	2827	TBC	FISHER CHEMICAL
S/5130/53	Sodium iodide, for analysis	7681-82-5	500GR	20676	2827	TBC	FISHER CHEMICAL
S/5161/08	Sodium lactate solution, extra pure, SLR, about 60% w/w solution	72-17-3	500ML	7484	29181100	18	FISHER CHEMICAL
S/5200/53	Sodium dodecyl sulfate, technical	151-21-3	500GR	4554	29209010	18	FISHER CHEMICAL
S/5240/53	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	500GR	2548	29420090	18	FISHER CHEMICAL
S/5240/60	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	1KG	2788	2832	TBC	FISHER CHEMICAL
S/5240/62	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	2.5KG	5764	2832	TBC	FISHER CHEMICAL
S/5250/53	Sodium metabisulfite, for analysis	7681-57-4	500GR	2422	29420090	18	FISHER CHEMICAL
S/5250/60	Sodium metabisulfite, for analysis	7681-57-4	1KG	3069	2832	TBC	FISHER CHEMICAL
S/5280/53	Sodium metaborate, extra pure, SLR	10555-76-7	500GR	38133	28402090	18	FISHER CHEMICAL
S/5360/60	Sodium metasilicate pentahydrate, technical	10213-79-3	1KG	4019	2839	TBC	FISHER CHEMICAL
S/5360/63	Sodium metasilicate pentahydrate, technical	10213-79-3	3KG	8709	2839	TBC	FISHER CHEMICAL
S/5440/50	Sodium molybdate dihydrate, extra pure, SLR	10102-40-6	250GR	22408	2841	TBC	FISHER CHEMICAL
S/5440/53	Sodium molybdate dihydrate, extra pure, SLR	10102-40-6	500GR	39545	2841	TBC	FISHER CHEMICAL

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S/5480/48	Sodium molybdate dihydrate, for analysis	10102-40-6	100GR	11018	2841	TBC	FISHER CHEMICAL
S/5480/50	Sodium molybdate dihydrate, for analysis	10102-40-6	250GR	21159	2841	TBC	FISHER CHEMICAL
S/5520/53	Sodium nitrate, extra pure, SLR	7631-99-4	500GR	7560	35040090	18	FISHER CHEMICAL
S/5520/60	Sodium nitrate, extra pure, SLR	7631-99-4	1KG	13873	3102	TBC	FISHER CHEMICAL
S/5520/63	Sodium nitrate, extra pure, SLR	7631-99-4	3KG	40671	3102	TBC	FISHER CHEMICAL
S/5560/53	Sodium nitrate, for analysis	7631-99-4	500GR	7738	3102	TBC	FISHER CHEMICAL
S/5560/63	Sodium nitrate, for analysis	7631-99-4	3KG	40609	3102	TBC	FISHER CHEMICAL
S/5600/53	Sodium nitrite, extra pure, SLR	7632-00-0	500GR	5017	28341000	18	FISHER CHEMICAL
S/5600/60	Sodium nitrite, extra pure, SLR	7632-00-0	1KG	8621	2834	TBC	FISHER CHEMICAL
S/5600/62	Sodium nitrite, extra pure, SLR	7632-00-0	2.5KG	20577	2834	TBC	FISHER CHEMICAL
S/5640/53	Sodium nitrite, for analysis	7632-00-0	500GR	4667	2834	TBC	FISHER CHEMICAL
S/5640/62	Sodium nitrite, for analysis	7632-00-0	2.5KG	20577	2834	TBC	FISHER CHEMICAL
S/5680/48	Sodium nitroprusside, Specified reagent for general laboratory work	13755-38-9	100GR	6920	2837	TBC	FISHER CHEMICAL
S/5720/48	Sodium nitroprusside dihydrate, for analysis	13755-38-9	100GR	7157	2837	TBC	FISHER CHEMICAL
S/5760/50	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	250GR	2555	29420090	18	FISHER CHEMICAL
S/5760/53	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	500GR	3241	29420090	18	FISHER CHEMICAL
S/5760/60	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	1KG	4706	2835	TBC	FISHER CHEMICAL
S/5760/65	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	5KG	19354	2835	TBC	FISHER CHEMICAL
S/5761/53	tri-Sodium orthophosphate dodecahydrate, for analysis	10101-89-0	500GR	7962	29420090	18	FISHER CHEMICAL
S/5800/48	Sodium oxalate, pure	62-76-0	100GR	6970	29171100	18	FISHER CHEMICAL
S/5800/53	Sodium oxalate, pure	62-76-0	500GR	25986	2917	TBC	FISHER CHEMICAL
S/5840/50	Sodium oxalate, for analysis	62-76-0	250GR	12891	2917	TBC	FISHER CHEMICAL
S/5840/53	Sodium oxalate, for analysis	62-76-0	500GR	23663	2917	TBC	FISHER CHEMICAL
S/5880/53	Sodium perborate tetrahydrate, extra pure, SLR	10486-00-7	500GR	3205	29171100	18	FISHER CHEMICAL
S/5960/50	Sodium perchlorate, extra pure, SLR	7791-07-3	250GR	5525	28299000	18	FISHER CHEMICAL
S/5960/53	Sodium perchlorate, extra pure, SLR	7791-07-3	500GR	8796	28299010	18	FISHER CHEMICAL
S/5965/53	Sodium perchlorate, for analysis	7791-07-3	500GR	8584	28299010	18	FISHER CHEMICAL
S/5966/50	Sodium perchlorate, for HPLC, CertiFied	7791-07-3	250GR	12484	28299010	18	FISHER CHEMICAL
S/5980/48	Sodium periodate, for analysis	7790-28-5	100GR	6080	2829	TBC	FISHER CHEMICAL
S/5980/50	Sodium periodate, for analysis	7790-28-5	250GR	13089	2829	TBC	FISHER CHEMICAL
S/6040/53	Sodium peroxide, extra pure, SLR, granulated	1313-60-6	500GR	24246	2815	TBC	FISHER CHEMICAL
S/6041/53	Sodium peroxide, for analysis	1313-60-6	500GR	26142	2815	TBC	FISHER CHEMICAL
S/6080/53	Sodium persulfate, extra pure, SLR	7775-27-1	500GR	2445	2833	TBC	FISHER CHEMICAL
S/6100/53	Sodium propionate, extra pure, SLR	137-40-6	500GR	18345	2915	TBC	FISHER CHEMICAL
S/6120/60	tetra-Sodium pyrophosphate decahydrate, extra pure, SLR	13472-36-1	1KG	11335	2835	TBC	FISHER CHEMICAL
S/6140/53	tetra-Sodium pyrophosphate decahydrate, for analysis	13472-36-1	500GR	6564	28352990	18	FISHER CHEMICAL
S/6200/53	Sodium salicylate, extra pure, SLR	54-21-7	500GR	4869	29182100	18	FISHER CHEMICAL
S/6280/46	Sodium selenite, extra pure, SLR	10102-18-8	25GR	15627	38220019	12	FISHER CHEMICAL
S/6310/63	Sodium sesquicarbonate dihydrate, pure	6106-20-3	3KG	10126	2836	TBC	FISHER CHEMICAL
S/6340/17	Sodium silicate, technical, solution, d=1.5	1344-09-8	2.5LT	4661	28391900	18	FISHER CHEMICAL
S/6400/60	Sodium silicate, technical, powder	6834-92-0	1KG	3942	28391900	18	FISHER CHEMICAL
S/6480/53	Sodium succinate disodium salt hexahydrate, extra pure, SLR	6106-21-4	500GR	8224	29333990	18	FISHER CHEMICAL
S/6490/48	Sodium succinate disodium salt hexahydrate, for analysis	6106-21-4	100GR	2596	29333990	18	FISHER CHEMICAL
S/6520/60	Sodium sulfate decahydrate, extra pure, SLR	7727-73-3	1KG	8524	2833	TBC	FISHER CHEMICAL
S/6560/53	Sodium sulfate decahydrate, for analysis	7727-73-3	500GR	6310	28331100	18	FISHER CHEMICAL
S/6560/60	Sodium sulfate decahydrate, for analysis	7727-73-3	1KG	12265	2833	TBC	FISHER CHEMICAL
S/6600/53	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	500GR	1677	28331100	18	FISHER CHEMICAL
S/6600/60	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	1KG	1679	29333990	18	FISHER CHEMICAL

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S/6600/63	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	3KG	4203	28331100	18	FISHER CHEMICAL
S/6600/65	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	5KG	7232	2833	TBC	FISHER CHEMICAL
S/6640/53	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	500GR	3925	2833	TBC	FISHER CHEMICAL
S/6640/60	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	1KG	6406	2833	TBC	FISHER CHEMICAL
S/6640/63	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	3KG	18841	2833	TBC	FISHER CHEMICAL
S/6640/65	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	5KG	29537	2833	TBC	FISHER CHEMICAL
S/6650/53	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	500GR	3129	2833	TBC	FISHER CHEMICAL
S/6650/60	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	1KG	3506	2833	TBC	FISHER CHEMICAL
S/6650/65	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	5KG	14042	2833	TBC	FISHER CHEMICAL
S/6660/60	Sodium sulfate anhydrous, for residue analysis, Distol	7757-82-6	1KG	10446	2833	TBC	FISHER CHEMICAL
S/6840/53	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	500GR	1435	28321000	18	FISHER CHEMICAL
S/6840/60	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	1KG	1865	2832	TBC	FISHER CHEMICAL
S/6840/63	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	3KG	4154	2832	TBC	FISHER CHEMICAL
S/6850/53	Sodium sulfite anhydrous, for analysis	7757-83-7	500GR	1788	2832	TBC	FISHER CHEMICAL
S/6850/60	Sodium sulfite anhydrous, for analysis	7757-83-7	1KG	1935	2832	TBC	FISHER CHEMICAL
S/6920/53	Sodium tartrate dihydrate, 99+%, extra pure, SLR	6106-24-7	500GR	25594	2918	TBC	FISHER CHEMICAL
S/6922/53	Sodium tartrate dihydrate, for analysis	6106-24-7	500GR	22890	2918	TBC	FISHER CHEMICAL
S/6960/48	Sodium tauroglycocholate	41945-48-6	100GR	5259	29242998	18	FISHER CHEMICAL
S/6980/60	di-Sodium tetraborate anhydrous, 99+%, extra pure	1330-43-4	1KG	11853	2840	TBC	FISHER CHEMICAL
S/7000/60	di-Sodium tetraborate decahydrate, 99+%, extra pure, SLR	1303-96-4	1KG	4079	3822	TBC	FISHER CHEMICAL
S/7000/63	di-Sodium tetraborate decahydrate, 99+%, extra pure, SLR	1303-96-4	3KG	8709	3822	TBC	FISHER CHEMICAL
S/7010/60	di-Sodium tetraborate decahydrate, extra pure, SLR, Eur. Ph.	1303-96-4	1KG	4088	3822	TBC	FISHER CHEMICAL
S/7010/63	di-Sodium tetraborate decahydrate, extra pure, SLR, Eur. Ph.	1303-96-4	3KG	8427	3822	TBC	FISHER CHEMICAL
S/7040/50	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	250GR	3345	38220000	12	FISHER CHEMICAL
S/7040/53	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	500GR	5465	3822	TBC	FISHER CHEMICAL
S/7040/60	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	1KG	10083	3822	TBC	FISHER CHEMICAL
S/7040/65	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	5KG	47520	3822	TBC	FISHER CHEMICAL
S/7120/53	Sodium thiocyanate, anhydrous, extra pure, SLR	540-72-7	500GR	14955	29333990	18	FISHER CHEMICAL
S/7160/63	Sodium thiosulfate pentahydrate, technical	10102-17-7	3KG	5493	2832	TBC	FISHER CHEMICAL
S/7200/53	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	500GR	2723	2832	TBC	FISHER CHEMICAL
S/7200/60	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	1KG	2043	2832	TBC	FISHER CHEMICAL
S/7200/61	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	2KG	4676	2832	TBC	FISHER CHEMICAL
S/7200/63	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	3KG	5492	2832	TBC	FISHER CHEMICAL
S/7240/53	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	500GR	4208	2832	TBC	FISHER CHEMICAL
S/7240/60	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	1KG	7259	2832	TBC	FISHER CHEMICAL
S/7240/63	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	3KG	21753	2832	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
S/7240/65	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	5KG	37263	2832	TBC	FISHER CHEMICAL
S/7250/53	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	500GR	3545	28323000	18	FISHER CHEMICAL
S/7250/60	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	1KG	5524	2832	TBC	FISHER CHEMICAL
S/7250/63	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	3KG	12315	2832	TBC	FISHER CHEMICAL
S/7320/48	Sodium tungstate dihydrate, 98-102%, extra pure, SLR	10213-10-2	100GR	21394	2841	TBC	FISHER CHEMICAL
S/7390/48	Sorbic acid, extra pure, SLR	110-44-1	100GR	12929	2916	TBC	FISHER CHEMICAL
S/7400/53	Sorbitol, extra pure, SLR, Eur.Ph., USP	50-70-4	500GR	5605	29054491	18	FISHER CHEMICAL
S/7400/63	Sorbitol, extra pure, SLR, Eur.Ph., USP	50-70-4	3KG	12683	2905	TBC	FISHER CHEMICAL
S/7435/53	Chemical binder spillage treatment, pure		500GR	9511	3822	TBC	FISHER CHEMICAL
S/7880/60	Starch, maize, technical, SLR	9005-25-8	1KG	8862	35051090	18	FISHER CHEMICAL
S/7920/60	Starch, potato, extra pure, SLR	9005-25-8	1KG	7804	35051090	18	FISHER CHEMICAL
S/7960/50	Starch, soluble, technical, SLR	9005-25-8	250GR	2658	35051090	18	FISHER CHEMICAL
S/7960/53	Starch, soluble, technical, SLR	9005-25-8	500GR	3391	3505	TBC	FISHER CHEMICAL
S/7960/60	Starch, soluble, technical, SLR	9005-25-8	1KG	3946	3505	TBC	FISHER CHEMICAL
S/8000/50	Starch, for analysis, soluble	9005-25-8	250GR	5209	3505	TBC	FISHER CHEMICAL
S/8000/53	Starch, for analysis, soluble	9005-25-8	500GR	8205	38220090	12	FISHER CHEMICAL
S/8000/60	Starch, for analysis, soluble	9005-25-8	1KG	13357	3505	TBC	FISHER CHEMICAL
S/8040/60	Starch, wheat, extra pure, SLR	9005-25-8	1KG	13627	3505	TBC	FISHER CHEMICAL
S/8130/48	Stearic acid, extra pure, SLR	57-11-4	100GR	2507	3822	TBC	FISHER CHEMICAL
S/8130/53	Stearic acid, extra pure, SLR	57-11-4	500GR	3603	29157050	18	FISHER CHEMICAL
S/8144/48	Stearic anhydride, extra pure, SLR	638-08-4	100GR	37562	2915	TBC	FISHER CHEMICAL
S/8160/48	Strontium carbonate, extra pure, SLR	1633-05-2	100GR	3620	2836	TBC	FISHER CHEMICAL
S/8160/53	Strontium carbonate, extra pure, SLR	1633-05-2	500GR	9700	29420090	18	FISHER CHEMICAL
S/8280/50	Strontium chloride hexahydrate, extra pure, SLR	10025-70-4	250GR	5804	2827	TBC	FISHER CHEMICAL
S/8280/53	Strontium chloride hexahydrate, extra pure, SLR	10025-70-4	500GR	8368	2827	TBC	FISHER CHEMICAL
S/8320/50	Strontium chloride, 99-102%, for analysis	10025-70-4	250GR	8636	28273990	18	FISHER CHEMICAL
S/8320/53	Strontium chloride, 99-102%, for analysis	10025-70-4	500GR	8860	29420090	18	FISHER CHEMICAL
S/8400/53	Strontium nitrate anhydrous, extra pure, SLR	10042-76-9	500GR	19869	2834	TBC	FISHER CHEMICAL
S/8402/53	Strontium nitrate anhydrous, for analysis	10042-76-9	500GR	14874	2834	TBC	FISHER CHEMICAL
S/8480/07	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	250ML	2553	2902	TBC	FISHER CHEMICAL
S/8480/15	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	1LT	6732	2902	TBC	FISHER CHEMICAL
S/8480/17	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	2.5LT	13275	2902	TBC	FISHER CHEMICAL
S/8520/53	Succinic acid, extra pure, SLR	110-15-6	500GR	9738	29171980	18	FISHER CHEMICAL
S/8522/50	Succinic acid, for analysis	110-15-6	250GR	3230	2917	TBC	FISHER CHEMICAL
S/8522/53	Succinic acid, for analysis	110-15-6	500GR	8629	29171980	18	FISHER CHEMICAL
S/8560/53	Sucrose, extra pure, SLR	57-50-1	500GR	1703	17019990	18	FISHER CHEMICAL
S/8560/60	Sucrose, extra pure, SLR	57-50-1	1KG	2408	1701	TBC	FISHER CHEMICAL
S/8560/63	Sucrose, extra pure, SLR	57-50-1	3KG	5235	17019990	18	FISHER CHEMICAL
S/8560/65	Sucrose, extra pure, SLR	57-50-1	5KG	10527	1701	TBC	FISHER CHEMICAL
S/8600/53	Sucrose, for analysis, Eur.Ph., BP	57-50-1	500GR	1820	17019990	18	FISHER CHEMICAL
S/8600/60	Sucrose, for analysis, Eur.Ph., BP	57-50-1	1KG	2518	1701	TBC	FISHER CHEMICAL
S/8600/63	Sucrose, for analysis, Eur.Ph., BP	57-50-1	3KG	5266	1701	TBC	FISHER CHEMICAL
S/8600/65	Sucrose, for analysis, Eur.Ph., BP	57-50-1	5KG	10451	1701	TBC	FISHER CHEMICAL
S/8620/46	Sudan III, C.I. 26100	85-86-9	25GR	8363	3204	TBC	FISHER CHEMICAL
S/8625/46	Sudan IV, technical, C.I. 26105	85-83-6	25GR	6669	32041900	18	FISHER CHEMICAL
S/8630/46	Sudan black B, pure, C.I. 26150	4197-25-5	25GR	7221	29420090	18	FISHER CHEMICAL
S/8640/53	Sulfamic acid, 99.0%, extra pure, SLR	5329-14-6	500GR	2948	29420090	18	FISHER CHEMICAL
S/8641/53	Sulfamic acid, for analysis	5329-14-6	500GR	3054	2811	TBC	FISHER CHEMICAL
S/8660/50	Sulfanilamide, extra pure, SLR	63-74-1	250GR	7573	2935	TBC	FISHER CHEMICAL
S/8680/53	Sulfanilic acid, 99+%, extra pure, SLR	121-57-3	500GR	15112	29214200	18	FISHER CHEMICAL
S/8720/48	Sulfanilic acid, for analysis	121-57-3	100GR	5261	2921	TBC	FISHER CHEMICAL
S/8850/48	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	100GR	11209	2918	TBC	FISHER CHEMICAL

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S/8850/53	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	500GR	48442	2918	TBC	FISHER CHEMICAL
S/8920/60	Sulfur, technical, flowers, SLR	7704-34-9	1KG	3664	38220000	12	FISHER CHEMICAL
S/8920/63	Sulfur, technical, flowers, SLR	7704-34-9	3KG	9771	3822	TBC	FISHER CHEMICAL
S/8970/60	Sulfur, technical, roll	7704-34-9	1KG	9928	3822	TBC	FISHER CHEMICAL
S/8990/53	Sulfur, extra pure, precipitated, SLR	7704-34-9	500GR	6137	29420090	18	FISHER CHEMICAL
S/9220/PB08	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	500ML	1689	2807	TBC	FISHER CHEMICAL
S/9220/PB15	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	1LT	2653	2807	TBC	FISHER CHEMICAL
S/9220/PB17	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	2.5LT	5161	2807	TBC	FISHER CHEMICAL
S/9222/PB17	Sulfuric acid, 95+%, for electronic use	7664-93-9	2.5LT	2823	2807	TBC	FISHER CHEMICAL
S/9222/PC17	Sulfuric acid, 95+%, for electronic use	7664-93-9	2.5LT	5450	2807	TBC	FISHER CHEMICAL
S/9231/PB08	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	500ML	4681	28070000	18	FISHER CHEMICAL
S/9231/PB15	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	1LT	9166	29420090	18	FISHER CHEMICAL
S/9231/PB17	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	2.5LT	20448	2807	TBC	FISHER CHEMICAL
S/9240/PC15	Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	1LT	4712	2807	TBC	FISHER CHEMICAL
S/9240/PC17	Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	2.5LT	6161	2807	TBC	FISHER CHEMICAL
A468-1	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	1LT	205325	2807	TBC	FISHER CHEMICAL
A468-250	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	250ML	74913	2807	TBC	FISHER CHEMICAL
A468-500	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	500ML	105165	2807	TBC	FISHER CHEMICAL
A510-P1	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	1LT	38687	28070000	18	FISHER CHEMICAL
A510-P212	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	2.5LT	57565	28070010	18	FISHER CHEMICAL
A510-P500	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	500ML	24211	28070010	18	FISHER CHEMICAL
S/P500/53	tri-Sodium citrate dihydrate, for electrophoresis	6132-04-3	500GR	1811	29181520	18	FISHER CHEMICAL
S/P520/53	Sodium dihydrogen orthophosphate, for electrophoresis, (monobasic, dihydrate)	13472-35-0	500GR	3202	29420090	18	FISHER CHEMICAL
S/P520/63	Sodium dihydrogen orthophosphate, for electrophoresis, (monobasic, dihydrate)	13472-35-0	3KG	15511	3822	TBC	FISHER CHEMICAL
S/P525/53	di-Sodium hydrogen orthophosphate, for electrophoresis, dibasic, anhydrous	7558-79-4	500GR	6494	3822	TBC	FISHER CHEMICAL
S/P525/63	di-Sodium hydrogen orthophosphate, for electrophoresis, dibasic, anhydrous	7558-79-4	3KG	37481	3822	TBC	FISHER CHEMICAL
S/P530/48	Sodium dodecyl sulfate, 99+%, for electrophoresis	151-21-3	100GR	7681	29209010	18	FISHER CHEMICAL
S/P530/53	Sodium dodecyl sulfate, 99+%, for electrophoresis	151-21-3	500GR	31962	29209010	18	FISHER CHEMICAL
S/P770/53	Sucrose, for electrophoresis	57-50-1	500GR	1615	1701	TBC	FISHER CHEMICAL
S/P770/63	Sucrose, for electrophoresis	57-50-1	3KG	4952	1701	TBC	FISHER CHEMICAL
T/0050/60	Talc, pure, fine powder	14807-96-6	1KG	5209	25262000	5	FISHER CHEMICAL
T/0050/62	Talc, pure, fine powder	14807-96-6	2.5KG	11319	2526	TBC	FISHER CHEMICAL
T/0100/53	Talc, pure, fine powder, purified by acids	14807-96-6	500GR	8312	25262000	5	FISHER CHEMICAL
T/0150/53	Tannic acid, extra pure, SLR	1401-55-4	500GR	21017	32019090	18	FISHER CHEMICAL
T/0200/50	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	250GR	4082	29420090	18	FISHER CHEMICAL
T/0200/53	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	500GR	5902	2918	TBC	FISHER CHEMICAL

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T/0200/60	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	1KG	9711	2918	TBC	FISHER CHEMICAL
T/0210/53	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	500GR	6345	2918	TBC	FISHER CHEMICAL
T/0210/60	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	1KG	10415	2918	TBC	FISHER CHEMICAL
T/0210/65	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	5KG	48600	2918	TBC	FISHER CHEMICAL
T/0250/53	(+)-Tartaric acid, for analysis, Eur.Ph.	87-69-4	500GR	5902	2918	TBC	FISHER CHEMICAL
T/0250/60	(+)-Tartaric acid, for analysis, Eur.Ph.	87-69-4	1KG	9711	2918	TBC	FISHER CHEMICAL
T/0300/53	Taurine, 99+%, pure	107-35-7	500GR	61660	2921	TBC	FISHER CHEMICAL
T/0420/08	Terpineol, pure, Mixed Isomers	8000-41-7	500ML	7562	2906	TBC	FISHER CHEMICAL
T/0470/45	Tetrabromo (R) fluorescein, pure	17372-87-1	10GR	4721	3204	TBC	FISHER CHEMICAL
T/0470/47	Tetrabromo (R) fluorescein, pure	17372-87-1	50GR	9578	3204	TBC	FISHER CHEMICAL
T/0476/46	Tetrabutyl ammonium bromide, for HPLC, CertiFied	1643-19-2	25GR	17482	29239090	18	FISHER CHEMICAL
T/0479/46	Tetrabutylammonium hydrogen sulfate, extra pure, SLR	32503-27-8	25GR	8914	29239000	18	FISHER CHEMICAL
T/0479/48	Tetrabutylammonium hydrogen sulfate, extra pure, SLR	32503-27-8	100GR	17229	29239000	18	FISHER CHEMICAL
T/0480/05	Tetra-n-butyl ammonium hydroxide solution, 40%, extra pure, SLR	2052-49-5	100ML	23083	29420090	18	FISHER CHEMICAL
T/0480/07	Tetra-n-butyl ammonium hydroxide solution, 40%, extra pure, SLR	2052-49-5	250ML	55961	2923	TBC	FISHER CHEMICAL
T/0481/07	Tetra-n-butyl ammonium hydroxide, for HPLC, solution 0.5M, Certified	2052-49-5	250ML	26806	29420090	18	FISHER CHEMICAL
T/0486/07	Tetra-n-butyl ammonium hydroxide, for HPLC, 0.1M solution,			11521	29420090	18	FISHER CHEMICAL
T/0490/48	Tetra-n-butylammonium iodide, 98+%, SLR	311-28-4	100GR	12114	3822	TBC	FISHER CHEMICAL
T/0505/44	Tetrabutyl ammonium phosphate, extra pure, SLR	5574-97-0	5GR	30319	29021900	18	FISHER CHEMICAL
T/0550/17	Tetrachloroethylene, technical	127-18-4	2.5LT	12194	2903	TBC	FISHER CHEMICAL
T/0550/PB17	Tetrachloroethylene, technical	127-18-4	2.5LT	12688	2903	TBC	FISHER CHEMICAL
T/0600/17	Tetrachloroethylene, extra pure, SLR	127-18-4	2.5LT	11908	2903	TBC	FISHER CHEMICAL
T/0600/PB17	Tetrachloroethylene, extra pure, SLR	127-18-4	2.5LT	12688	2903	TBC	FISHER CHEMICAL
T/0601/17	Tetrachloroethylene, for analysis	127-18-4	2.5LT	11486	2903	TBC	FISHER CHEMICAL
T/0601/PB17	Tetrachloroethylene, for analysis	127-18-4	2.5LT	12433	2903	TBC	FISHER CHEMICAL
T/0605/PB17	Tetrachloroethylene, UV spectroscopy	127-18-4	2.5LT	20031	29032300	18	FISHER CHEMICAL
T/0611/46	Tetradecyltrimethylammonium bromide, for HPLC, CertiFied	1119-97-7	25GR	5495	2923	TBC	FISHER CHEMICAL
T/0620/48	Tetraethylammonium bromide, 98+%, extra pure, SLR	71-91-0	100GR	10714	2923	TBC	FISHER CHEMICAL
T/0621/46	Tetramethylammonium bromide, for HPLC, CertiFied	71-91-0	25GR	29984	2923	TBC	FISHER CHEMICAL
T/0700/08	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	500ML	2490	2932	TBC	FISHER CHEMICAL
T/0700/17	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	2.5LT	6570	29321100	18	FISHER CHEMICAL
T/0700/PB17	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	2.5LT	7180	29321100	18	FISHER CHEMICAL
T/0701/15	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	1LT	3475	29321100	18	FISHER CHEMICAL
T/0701/17	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	2.5LT	6759	2932	TBC	FISHER CHEMICAL
T/0701/PB15	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	1LT	4947	29321100	18	FISHER CHEMICAL
T/0701/PB17	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	2.5LT	7789	2932	TBC	FISHER CHEMICAL
T/0702/PB15	Tetrahydrofuran, Extra Dry, for synthesis, unstabilized	109-99-9	1LT	8000	29321100	18	FISHER CHEMICAL
T/0702/PB17	Tetrahydrofuran, Extra Dry, for synthesis, unstabilized	109-99-9	2.5LT	13616	2932	TBC	FISHER CHEMICAL
T/0706/PB15	Tetrahydrofuran, for HPLC, unstabilized	109-99-9	1LT	9953	2932	TBC	FISHER CHEMICAL

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T/0706/PB17	Tetrahydrofuran, for HPLC, unstabilized	109-99-9	2.5LT	20101	29420090	18	FISHER CHEMICAL
T/0709/PB17	Tetrahydrofuran, Gel Permeation Chromatography (GPC), stabilized with 0.025% BHT	109-99-9	2.5LT	7418	2932	TBC	FISHER CHEMICAL
T/0850/08	Tetrahydronaphthalene, 97+%, extra pure, SLR	119-64-2	500ML	6542	2902	TBC	FISHER CHEMICAL
T/0931/46	Tetramethylammonium chloride, for HPLC, CertiFied	75-57-0	25GR	11547	2923	TBC	FISHER CHEMICAL
T/0935/44	Tetramethyl ammonium hydrogen sulfate, for HPLC, Certified	80526-82-5	5GR	39143	2923	TBC	FISHER CHEMICAL
T/0940/04	Tetramethyl ammonium hydroxide, extra pure, solution 25% in water, SLR	75-59-2	25ML	2367	29419000	18	FISHER CHEMICAL
T/0940/05	Tetramethyl ammonium hydroxide, extra pure, solution 25% in water, SLR	75-59-2	100ML	7419	29419000	18	FISHER CHEMICAL
T/0960/44	N,N,N',N'-Tetramethyl-p-phenylene-diamine dihydrochloride, 98+%, extra pure, SLR	637-01-4	5GR	13808	29335914	18	FISHER CHEMICAL
T/0960/45	N,N,N',N'-Tetramethyl-p-phenylene-diamine dihydrochloride, 98+%, extra pure, SLR	637-01-4	10GR	20740	2921	TBC	FISHER CHEMICAL
T/0977/53	Thermit powder, pure		500GR	4447	3822	TBC	FISHER CHEMICAL
T/0978/50	Thermit ignition powder, pure		250GR	8480	2821	TBC	FISHER CHEMICAL
T/0980/46	Thioacetamide, extra pure, SLR	62-55-5	25GR	7449	29400080	18	FISHER CHEMICAL
T/0998/48	2,2'-Thiodiethanol, For amino acid analysis	111-48-8	100GR	18672	38210000	18	FISHER CHEMICAL
T/1000/PB05	Thioglycolic acid, extra pure, SLR	68-11-1	100ML	4689	29309099	18	FISHER CHEMICAL
T/1000/PB07	Thioglycolic acid, extra pure, SLR	68-11-1	250ML	8613	29309099	18	FISHER CHEMICAL
T/1000/PB17	Thioglycolic acid, extra pure, SLR	68-11-1	2.5LT	71456	2930	TBC	FISHER CHEMICAL
T/1150/50	Thiourea, extra pure, SLR	62-56-6	250GR	8677	29309099	18	FISHER CHEMICAL
T/1150/53	Thiourea, extra pure, SLR	62-56-6	500GR	10915	2930	TBC	FISHER CHEMICAL
T/1450/48	Thymol, extra pure, SLR	89-83-8	100GR	7495	29071990	18	FISHER CHEMICAL
T/1470/44	Thymol blue, pure, indicator grade	76-61-9	5GR	3588	29349990	18	FISHER CHEMICAL
T/1470L/08	Thymol blue, pure, 0.04% solution, indicator grade	76-61-9	500ML	8243	38220000	12	FISHER CHEMICAL
T/1480/44	Thymolphthalein, pure, solid, indicator grade	125-20-2	5GR	7588	29322090	18	FISHER CHEMICAL
T/1480/46	Thymolphthalein, pure, solid, indicator grade	125-20-2	25GR	11499	2932	TBC	FISHER CHEMICAL
T/1480L/08	Thymolphthalein, pure, solution 0.2%, indicator grade	125-20-2	500ML	9432	2932	TBC	FISHER CHEMICAL
T/1500/43	Thymolsulfonephthaleindi-(methyl-iminodiacetic acid) sodium salt, pure	1945-77-3	1GR	7037	2934	TBC	FISHER CHEMICAL
T/1560/48	Tin, technical, metal foil, 0.10 mm	7440-31-5	100GR	10503	3822	TBC	FISHER CHEMICAL
T/1560/53	Tin, technical, metal foil, 0.10 mm	7440-31-5	500GR	39453	3822	TBC	FISHER CHEMICAL
T/1600/48	Tin, technical, metal, granulated	7440-31-5	100GR	5503	8001	TBC	FISHER CHEMICAL
T/1600/53	Tin, technical, metal, granulated	7440-31-5	500GR	18363	8001	TBC	FISHER CHEMICAL
T/1640/50	Tin, 99.5+%, for analysis, metal, granulated	7440-31-5	250GR	26329	8001	TBC	FISHER CHEMICAL
T/1645/48	Tin(II) chloride anhydrous, extra pure, SLR	7772-99-8	100GR	7361	2827	TBC	FISHER CHEMICAL
T/1650/48	Tin, technical, metal powder, fine	7440-31-5	100GR	3735	8007	TBC	FISHER CHEMICAL
T/1652/48	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	100GR	3863	28273910	18	FISHER CHEMICAL
T/1652/50	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	250GR	5770	28273990	18	FISHER CHEMICAL
T/1652/53	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	500GR	9009	2827	TBC	FISHER CHEMICAL
T/1652/60	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	1KG	16087	2827	TBC	FISHER CHEMICAL
T/1654/48	Tin(II) chloride dihydrate, for analysis	10025-69-1	100GR	3640	2827	TBC	FISHER CHEMICAL
T/1654/50	Tin(II) chloride dihydrate, for analysis	10025-69-1	250GR	5410	2827	TBC	FISHER CHEMICAL
T/1654/53	Tin(II) chloride dihydrate, for analysis	10025-69-1	500GR	9807	2827	TBC	FISHER CHEMICAL

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T/1654/60	Tin(II) chloride dihydrate, for analysis	10025-69-1	1KG	17492	3822	TBC	FISHER CHEMICAL
T/1661/48	Tin(IV) chloride pentahydrate, pure	10026-06-9	100GR	10061	28273910	18	FISHER CHEMICAL
T/1661/53	Tin(IV) chloride pentahydrate, pure	10026-06-9	500GR	27427	28273910	18	FISHER CHEMICAL
T/1665/PB05	Tin(IV) chloride anhydrous, pure	7646-78-8	100ML	18323	2827	TBC	FISHER CHEMICAL
T/1670/48	Tin(IV) oxide, pure	18282-10-5	100GR	16339	2825	TBC	FISHER CHEMICAL
T/1800/PB15	Titanium(IV) sulfate, technical, solution 15 % w/v approx.	13693-11-3	1LT	50460	2833	TBC	FISHER CHEMICAL
T/1840/48	Titanium, technical, metal, crushed sponge, SLR	7440-32-6	100GR	28354	8108	TBC	FISHER CHEMICAL
T/1900/53	Titanium(IV) dioxide, extra pure, SLR	13463-67-7	500GR	8233	28230000	18	FISHER CHEMICAL
T/1950/PB08	Titanium(III) chloride, technical, solution 12.5 % w/w TiCl ₃	7705-07-9	500ML	48162	2827	TBC	FISHER CHEMICAL
T/1958/PB08	Titanium(III) chloride, For amino acid analysis	7705-07-9	500ML	54732	2827	TBC	FISHER CHEMICAL
T/2000/PB08	Titanium(III) sulfate, technical, solution approx.15 % w/v Ti ₂ (SO ₄) ₃	10343-61-0	500ML	24168	2833	TBC	FISHER CHEMICAL
T/2060/46	Titan yellow, pure, indicator grade, C.I. 19540	1829-00-1	25GR	12632	32041400	18	FISHER CHEMICAL
T/2500/48	Toluene-4-sulfonic acid, extra pure, SLR	6192-52-5	100GR	7078	2904	TBC	FISHER CHEMICAL
T/2500/53	Toluene-4-sulfonic acid, extra pure, SLR	6192-52-5	500GR	13158	2904	TBC	FISHER CHEMICAL
T/2660/46	Toluidine blue, pure, C.I. 52040	92-31-9	25GR	12229	32041300	18	FISHER CHEMICAL
T/2750/79	Total hardness indicator tablets, pure, indicator grade		100TA	9886	3822	TBC	FISHER CHEMICAL
T/2950/50	Trichloroacetic acid, extra pure, SLR	76-03-9	250GR	4932	29154000	18	FISHER CHEMICAL
T/2950/53	Trichloroacetic acid, extra pure, SLR	76-03-9	500GR	7134	29154000	18	FISHER CHEMICAL
T/2950/60	Trichloroacetic acid, extra pure, SLR	76-03-9	1KG	13024	29154000	18	FISHER CHEMICAL
T/3000/50	Trichloroacetic acid, for analysis	76-03-9	250GR	4963	29154000	18	FISHER CHEMICAL
T/3000/53	Trichloroacetic acid, for analysis	76-03-9	500GR	7785	29154000	18	FISHER CHEMICAL
T/3000/60	Trichloroacetic acid, for analysis	76-03-9	1KG	13550	2915	TBC	FISHER CHEMICAL
T/3050/08	Trichloroethylene, technical, stabilized	79-01-6	500ML	6651	2903	TBC	FISHER CHEMICAL
T/3050/PB17	Trichloroethylene, technical, stabilized	79-01-6	2.5LT	19930	2903	TBC	FISHER CHEMICAL
T/3100/08	Trichloroethylene, extra pure, SLR, stabilized with 0.04% triethylamine	79-01-6	500ML	4827	2903	TBC	FISHER CHEMICAL
T/3100/17	Trichloroethylene, extra pure, SLR, stabilized with 0.04% triethylamine	79-01-6	2.5LT	18414	2903	TBC	FISHER CHEMICAL
T/3101/08	Trichloroethylene, for analysis, stabilized	79-01-6	500ML	6651	2903	TBC	FISHER CHEMICAL
T/3101/PB17	Trichloroethylene, for analysis, stabilized	79-01-6	2.5LT	19776	2903	TBC	FISHER CHEMICAL
T/3150/08	Triethanolamine, extra pure, SLR	102-71-6	500ML	3301	2922	TBC	FISHER CHEMICAL
T/3150/17	Triethanolamine, extra pure, SLR	102-71-6	2.5LT	5972	2922	TBC	FISHER CHEMICAL
T/3160/08	Triethanolamine, for analysis	102-71-6	500ML	3178	29221310	18	FISHER CHEMICAL
T/3160/17	Triethanolamine, for analysis	102-71-6	2.5LT	6129	29221310	18	FISHER CHEMICAL
T/3200/08	Triethylamine, extra pure, SLR	121-44-8	500ML	2981	2921	TBC	FISHER CHEMICAL
T/3200/17	Triethylamine, extra pure, SLR	121-44-8	2.5LT	10843	2921	TBC	FISHER CHEMICAL
T/3201/15	Triethylamine, for analysis	121-44-8	1LT	5044	29211999	18	FISHER CHEMICAL
T/3201/PB17	Triethylamine, for analysis	121-44-8	2.5LT	11798	2921	TBC	FISHER CHEMICAL
T/3203/07	Triethylamine, for HPLC	121-44-8	250ML	4614	29420090	18	FISHER CHEMICAL
T/3255/PB05	Trifluoroacetic acid, For DNA synthesis and protein sequencing	76-05-1	100ML	7646	29159070	18	FISHER CHEMICAL
T/3255/PB08	Trifluoroacetic acid, For DNA synthesis and protein sequencing	76-05-1	500ML	22647	2915	TBC	FISHER CHEMICAL
T/3256/PB05	Trifluoroacetic acid, extra pure, SLR	76-05-1	100ML	7484	29159070	18	FISHER CHEMICAL
T/3257/PB05	Trifluoroacetic anhydride, 99+%, extra pure, SLR	407-25-0	100ML	22334	2915	TBC	FISHER CHEMICAL
T/3258/04	Trifluoroacetic acid, for HPLC	76-05-1	25ML	4568	2915	TBC	FISHER CHEMICAL
T/3258/PB05	Trifluoroacetic acid, for HPLC	76-05-1	100ML	15288	2915	TBC	FISHER CHEMICAL
A116-05AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	0.5ML	6598	2915	TBC	FISHER CHEMICAL
A116-10X1AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	10ML	36049	29159070	18	FISHER CHEMICAL
A116-1AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	1ML	5948	2915	TBC	FISHER CHEMICAL
A116-2AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	2ML	5933	2915	TBC	FISHER CHEMICAL

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A116-50	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	50ML	8462	2915	TBC	FISHER CHEMICAL
T/3296/PB05	Tri-n-hexylamine, for HPLC	102-86-3	100ML	105369	2921	TBC	FISHER CHEMICAL
T/3300/48	3,4,5-Trihydroxybenzoic acid, pure	149-91-7	100GR	17869	2918	TBC	FISHER CHEMICAL
T/3350/48	3-Trimethoxysilyl-propyl-methacrylate, pure	2530-85-0	100GR	24458	2931	TBC	FISHER CHEMICAL
T/3510/10	Trimethylanilinium hydroxide, for gas chromatography, solution 0.1 M	1899-02-1	50ML	13326	2905	TBC	FISHER CHEMICAL
T/3520/50	Chlorotrimethylsilane, for gas chromatography	75-77-4	250GR	23082	2931	TBC	FISHER CHEMICAL
T/3600/08	2,2,4-Trimethylpentane, extra pure, SLR	540-84-1	500ML	2820	29012990	18	FISHER CHEMICAL
T/3600/17	2,2,4-Trimethylpentane, extra pure, SLR	540-84-1	2.5LT	6298	2901	TBC	FISHER CHEMICAL
T/3601/15	2,2,4-Trimethylpentane, for analysis	540-84-1	1LT	3645	2901	TBC	FISHER CHEMICAL
T/3601/17	2,2,4-Trimethylpentane, for analysis	540-84-1	2.5LT	6729	2901	TBC	FISHER CHEMICAL
T/3606/15	2,2,4-Trimethylpentane, for HPLC	540-84-1	1LT	9023	29012990	18	FISHER CHEMICAL
T/3606/17	2,2,4-Trimethylpentane, for HPLC	540-84-1	2.5LT	15763	2901	TBC	FISHER CHEMICAL
T/3608/15	2,2,4-Trimethylpentane, for residue analysis, Distol	540-84-1	1LT	7923	2901	TBC	FISHER CHEMICAL
T/3608/17	2,2,4-Trimethylpentane, for residue analysis, Distol	540-84-1	2.5LT	16168	2901	TBC	FISHER CHEMICAL
T/3622/46	N-Trimethylsilylimidazole, for gas chromatography	18156-74-6	25GR	17260	38220000	12	FISHER CHEMICAL
T/3650/53	Triphenyl phosphate, pure	115-86-6	500GR	10404	2919	TBC	FISHER CHEMICAL
T/3652/48	Triphenyl phosphine, pure	603-35-0	100GR	9182	2931	TBC	FISHER CHEMICAL
T/3700/45	2,3,5-Triphenyltetrazolium, technical	298-96-4	10GR	6101	29339980	18	FISHER CHEMICAL
T/3700/46	2,3,5-Triphenyltetrazolium, technical	298-96-4	25GR	12368	2933	TBC	FISHER CHEMICAL
T/3700/48	2,3,5-Triphenyltetrazolium, technical	298-96-4	100GR	43681	2933	TBC	FISHER CHEMICAL
T/3710/48	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	100GR	1772	2922	TBC	FISHER CHEMICAL
T/3710/50	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	250GR	3274	29221990	18	FISHER CHEMICAL
T/3710/60	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	1KG	7878	29221990	18	FISHER CHEMICAL
T/3720/48	N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid, for HPLC, biological buffer	7365-44-8	100GR	42555	2922	TBC	FISHER CHEMICAL
T/3740/48	Triton Kaowool® epsilon ceramic fibre, pure		100GR	3040	3822	TBC	FISHER CHEMICAL
T/3740/53	Triton Kaowool® epsilon ceramic fibre, pure		500GR	5631	3822	TBC	FISHER CHEMICAL
T/3751/08	Triton X-100®, extra pure, SLR	9002-93-1	500ML	2863	29094980	18	FISHER CHEMICAL
T/3751/17	Triton X-100®, extra pure, SLR	9002-93-1	2.5LT	13758	3402	TBC	FISHER CHEMICAL
T/3753/44	Triton X-100® reduced, for biochemistry	9002-93-1	5GR	30920	3402	TBC	FISHER CHEMICAL
T/3757/08	Triton® X-114, pure	9002-93-1	500ML	17203	3822	TBC	FISHER CHEMICAL
T/3760/48	Trypsin, pure, from beef pancreas	9002-07-7	100GR	14070	38220000	12	FISHER CHEMICAL
T/3770/46	L-Tryptophan, extra pure	73-22-3	25GR	16491	29339980	18	FISHER CHEMICAL
T/3902/48	Dodeca-Tungstophosphoric acid hydrate, for analysis	12501-23-4	100GR	75511	2811	TBC	FISHER CHEMICAL
T/3940/48	Dodeca-Tungstosilicic acid hydrate, extra pure, SLR	12027-43-9	100GR	54068	2811	TBC	FISHER CHEMICAL
T/4050/15	Turpentine oil, extra pure, SLR, rectified	8006-64-2	1LT	5522	27101225	18	FISHER CHEMICAL
T/4200/17	Turpentine substitute, extra pure, SLR	64742-88-7	2.5LT	3960	2710	TBC	FISHER CHEMICAL
T/4200/PB15	Turpentine substitute, extra pure, SLR	64742-88-7	1LT	4808	2710	TBC	FISHER CHEMICAL
T/4200/PB17	Turpentine substitute, extra pure, SLR	64742-88-7	2.5LT	5035	2710	TBC	FISHER CHEMICAL
T/4203/60	Tween® 80, pure	9005-65-6	1KG	5530	34021300	28	FISHER CHEMICAL
T/4205/60	Tween® 40, pure	9005-66-7	1KG	10499	3402	TBC	FISHER CHEMICAL
T/4206/60	Tween® 20, pure	9005-64-5	1KG	4685	34021300	28	FISHER CHEMICAL
T/4210/48	L-Tyrosine, extra pure	60-18-4	100GR	36953	29225000	18	FISHER CHEMICAL
T/P010/15	Tris-Glycine-SDS buffer, (10x concentration)	151-21-3	1LT	13166	3822	TBC	FISHER CHEMICAL

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T/P050/15	Tris-Borate-EDTA Buffer, for electrophoresis, (10x concentration)	610769-35-2	1LT	9318	3822	TBC	FISHER CHEMICAL
T/P190/04	N,N,N',N'-Tetramethylethylenediamine, 99+%, GLC	110-18-9	25ML	1364	2921	TBC	FISHER CHEMICAL
T/P190/17	N,N,N',N'-Tetramethylethylenediamine, 99+%, GLC	110-18-9	2.5LT	26062	2921	TBC	FISHER CHEMICAL
T/P500/50	Trichloroacetic acid, for electrophoresis	76-03-9	250GR	4892	2915	TBC	FISHER CHEMICAL
T/P500/60	Trichloroacetic acid, for electrophoresis	76-03-9	1KG	12442	2915	TBC	FISHER CHEMICAL
T/P505/48	N-Tris(hydroxymethyl) methyl glycine, 99+%	5704-04-1	100GR	32553	2922	TBC	FISHER CHEMICAL
T/P630/48	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	100GR	2865	2922	TBC	FISHER CHEMICAL
T/P630/53	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	500GR	10530	2922	TBC	FISHER CHEMICAL
T/P630/60	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	1KG	17258	2922	TBC	FISHER CHEMICAL
T/P631/48	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	100GR	10725	2918	TBC	FISHER CHEMICAL
T/P631/53	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	500GR	37943	2918	TBC	FISHER CHEMICAL
T/P631/60	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	1KG	66801	2922	TBC	FISHER CHEMICAL
TAP-105-K	Tap, for 25L drums, Brass, for metal drums		1EA	13281	8481	TBC	FISHER CHEMICAL
U/0005/05	n-Undecane, pure	1120-21-4	100ML	18739	2901	TBC	FISHER CHEMICAL
U/0020/PB05	Universal indicator, pH range 4-10, for pH measurement		100ML	2653	3822	TBC	FISHER CHEMICAL
U/0020/PB08	Universal indicator, pH range 4-10, for pH measurement		500ML	5157	3822	TBC	FISHER CHEMICAL
U/0020/PB17	Universal indicator, pH range 4-10, for pH measurement		2.5LT	11467	3822	TBC	FISHER CHEMICAL
U/0025/PB05	Full range indicator, pH range 1-13, for pH measurement		100ML	3147	3822	TBC	FISHER CHEMICAL
U/0025/PB08	Full range indicator, pH range 1-13, for pH measurement		500ML	8482	3822	TBC	FISHER CHEMICAL
U/0030/46	Uracil, extra pure, SLR	66-22-8	25GR	13008	2933	TBC	FISHER CHEMICAL
U/0650/78	Urease tablets		60TAB	3186	3822	TBC	FISHER CHEMICAL
U/0655/46	Urease-active meal, pure, from Jack beans		25GR	8917	35079090	18	FISHER CHEMICAL
US0378910	P-NAPHTHOBENZEIN	145-50-6	10 GMS	10403	3822	TBC	FISHER CHEMICAL
USP285500	POTASSIUM PHOSPHATE MONOBASIC CRYSTALLINE ACS	7778-77-0	500 GMS	7350	2835	TBC	FISHER CHEMICAL
USSP120500	PLATINUM COBALT COLOR STANDARD SOLUTION		500mL	28072	38220000	12	FISHER CHEMICAL
V/0011/PB05	iso-Valeric acid, 98+%, extra pure, SLR	503-74-2	100ML	42278	2915	TBC	FISHER CHEMICAL
V/0100/48	Vanadium pentoxide, pure	1314-62-1	100GR	10114	2825	TBC	FISHER CHEMICAL
V/0100/53	Vanadium pentoxide, pure	1314-62-1	500GR	30498	2825	TBC	FISHER CHEMICAL
V/0105/48	Vanadyl sulfate hydrate, extra pure, SLR	12439-96-2	100GR	18711	2833	TBC	FISHER CHEMICAL
V/0200/53	Vinyl alcohol, pure, polymerized	9002-89-5	500GR	10510	3905	TBC	FISHER CHEMICAL
W/0110/PB15	Water, HPLC for gradient analysis, Advanced HPLC grade for gradient analysis	7732-18-5	1LT	2882	28530010	18	FISHER CHEMICAL
W/0110/PB17	Water, HPLC for gradient analysis, Advanced HPLC grade for gradient analysis	7732-18-5	2.5LT	3303	28530010	18	FISHER CHEMICAL
W/0150/53	Wax, pure, Beeswax, White	8012-89-3	500GR	6210	3822	TBC	FISHER CHEMICAL
W/0200/50	Wax, pure, Beeswax	8012-89-3	250GR	8184	1521	TBC	FISHER CHEMICAL
W/0255/48	Wax, pure, Carnauba, yellow	8015-86-9	100GR	4348	3822	TBC	FISHER CHEMICAL
W/0300/50	Wax Ceresin, technical, white	8001-75-0	250GR	7520	2712	TBC	FISHER CHEMICAL
W/0320/53	Wax lanette emulsifying, pure		500GR	11862	3822	TBC	FISHER CHEMICAL
W/0350/48	Wood's metal, pure, m.p. ca. 70°C	76093-98-6	100GR	12834	8106	TBC	FISHER CHEMICAL
W/0350/53	Wood's metal, pure, m.p. ca. 70°C	76093-98-6	500GR	39328	8106	TBC	FISHER CHEMICAL

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W6-1	Water, Optima® LC/MS grade	7732-18-5	1LT	5391	28530010	18	FISHER CHEMICAL
W6-212	Water, Optima® LC/MS grade	7732-18-5	2.5LT	7072	28530010	18	FISHER CHEMICAL
W6-4	Water, Optima® LC/MS grade	7732-18-5	4LT	7162	28530010	18	FISHER CHEMICAL
W6-500	Water, Optima® LC/MS grade	7732-18-5	500ML	4887	28530010	18	FISHER CHEMICAL
W7-4	Water, Optima®	7732-18-5	4LT	3977	28530010	18	FISHER CHEMICAL
W8-1	Water Optima® UHPLC-MS 1L borosilicate glass	7732-18-5	1LT	13068	28530010	18	FISHER CHEMICAL
W9-1	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	1LT	24286	28530010	18	FISHER CHEMICAL
W9-2	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	2LT	37437	28530010	18	FISHER CHEMICAL
W9-500	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	500ML	12215	28530010	18	FISHER CHEMICAL
X/0200/08	Xylene, extra pure, SLR	1330-20-7	500ML	2261	2902	TBC	FISHER CHEMICAL
X/0200/17	Xylene, extra pure, SLR	1330-20-7	2.5LT	2912	2902	TBC	FISHER CHEMICAL
X/0250/15	Xylene, for analysis	1330-20-7	1LT	1972	2902	TBC	FISHER CHEMICAL
X/0250/17	Xylene, for analysis	1330-20-7	2.5LT	2997	2902	TBC	FISHER CHEMICAL
X/0255/17	Xylene, 98+%, for electronic use	1330-20-7	2.5LT	3397	2902	TBC	FISHER CHEMICAL
X/0300/08	o-Xylene, pure	95-47-6	500ML	2815	29024400	18	FISHER CHEMICAL
X/0300/17	o-Xylene, pure	95-47-6	2.5LT	8802	29024100	18	FISHER CHEMICAL
X/0350/08	m-Xylene, pure	108-38-3	500ML	18712	2902	TBC	FISHER CHEMICAL
X/0400/08	p-Xylene, pure	106-42-3	500ML	20967	2902	TBC	FISHER CHEMICAL
Y/0200/48	Yeast extract powder, pure	8013-01-2	100GR	5111	38220000	12	FISHER CHEMICAL
Z/0160/53	Zinc, technical, metal foil, about 0.3 mm	7440-66-6	500GR	12477	3822	TBC	FISHER CHEMICAL
Z/0250/53	Zinc, technical, granulated, metal, SLR	7440-66-6	500GR	4344	79011200	18	FISHER CHEMICAL
Z/0250/61	Zinc, technical, granulated, metal, SLR	7440-66-6	2KG	10445	7901	TBC	FISHER CHEMICAL
Z/0300/53	Zinc, for analysis, granulated (metal)	7440-66-6	500GR	4711	79011200	18	FISHER CHEMICAL
Z/0300/60	Zinc, for analysis, granulated (metal)	7440-66-6	1KG	5954	7901	TBC	FISHER CHEMICAL
Z/0400/53	Zinc, extra pure, SLR, granulated (metal), activated with copper	7440-66-6	500GR	27135	3822	TBC	FISHER CHEMICAL
Z/0450/53	Zinc, technical, powder, metal	7440-66-6	500GR	4413	7903	TBC	FISHER CHEMICAL
Z/0450/60	Zinc, technical, powder, metal	7440-66-6	1KG	5773	7903	TBC	FISHER CHEMICAL
Z/0450/61	Zinc, technical, powder, metal	7440-66-6	2KG	11458	7903	TBC	FISHER CHEMICAL
Z/0500/53	Zinc, for analysis, powder (metal)	7440-66-6	500GR	4576	79039000	18	FISHER CHEMICAL
Z/0500/60	Zinc, for analysis, powder (metal)	7440-66-6	1KG	5418	79039000	18	FISHER CHEMICAL
Z/0550/53	Zinc, technical, stick (metal), low in arsenic	7440-66-6	500GR	53594	7904	TBC	FISHER CHEMICAL
Z/0650/53	Zinc acetate dihydrate, extra pure, SLR	5970-45-6	500GR	6912	29152900	18	FISHER CHEMICAL
Z/0700/50	Zinc acetate dihydrate, for analysis	5970-45-6	250GR	4907	29152900	18	FISHER CHEMICAL
Z/0700/53	Zinc acetate dihydrate, for analysis	5970-45-6	500GR	7473	2915	TBC	FISHER CHEMICAL
Z/0700/60	Zinc acetate dihydrate, for analysis	5970-45-6	1KG	13056	2915	TBC	FISHER CHEMICAL
Z/0750/48	Zinc bromide, extra pure, SLR	7699-45-8	100GR	8021	2827	TBC	FISHER CHEMICAL
Z/0800/53	Zinc carbonate, pure, basic	5263-02-5	500GR	5441	2836	TBC	FISHER CHEMICAL
Z/0850/53	Zinc chloride, extra pure, SLR	7646-85-7	500GR	3720	28273990	18	FISHER CHEMICAL
Z/0850/60	Zinc chloride, extra pure, SLR	7646-85-7	1KG	5366	2827	TBC	FISHER CHEMICAL
Z/0870/53	Zinc chloride, for analysis	7646-85-7	500GR	13364	2827	TBC	FISHER CHEMICAL
Z/0870/60	Zinc chloride, for analysis	7646-85-7	1KG	24582	2827	TBC	FISHER CHEMICAL
Z/1100/48	Zinc iodide, extra pure, SLR	10139-47-6	100GR	18946	2827	TBC	FISHER CHEMICAL
Z/1145/50	Zinc nitrate hexahydrate, technical	10196-18-6	250GR	4118	2834	TBC	FISHER CHEMICAL
Z/1145/53	Zinc nitrate hexahydrate, technical	10196-18-6	500GR	6057	28342980	18	FISHER CHEMICAL
Z/1150/50	Zinc nitrate hexahydrate, extra pure, SLR	10196-18-6	250GR	15257	28342980	18	FISHER CHEMICAL
Z/1150/53	Zinc nitrate hexahydrate, extra pure, SLR	10196-18-6	500GR	24947	2834	TBC	FISHER CHEMICAL
Z/1300/53	Zinc oxide, extra pure, SLR, Eur.Ph.,BP, USP	1314-13-2	500GR	4916	2817	TBC	FISHER CHEMICAL
Z/1300/60	Zinc oxide, extra pure, SLR, Eur.Ph.,BP, USP	1314-13-2	1KG	8254	2817	TBC	FISHER CHEMICAL
Z/1350/53	Zinc oxide, for analysis	1314-13-2	500GR	7187	2817	TBC	FISHER CHEMICAL
Z/1350/60	Zinc oxide, for analysis	1314-13-2	1KG	10860	2817	TBC	FISHER CHEMICAL
Z/1400/53	Zinc stearate, technical	557-05-1	500GR	15707	2915	TBC	FISHER CHEMICAL
Z/1550/53	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	500GR	4649	28332920	18	FISHER CHEMICAL
Z/1550/60	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	1KG	6561	2833	TBC	FISHER CHEMICAL

Part No	Description	CAS No.	Pack Size	List Price-Post GST	HSN Code	GST %	BRAND
Z/1550/61	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	2KG	12087	2833	TBC	FISHER CHEMICAL
Z/1550/65	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	5KG	28182	2833	TBC	FISHER CHEMICAL
Z/1600/53	Zinc sulfate heptahydrate, for analysis, 99.5-100.5%	7446-20-0	500GR	4430	2833	TBC	FISHER CHEMICAL
Z/1600/65	Zinc sulfate heptahydrate, for analysis, 99.5-100.5%	7446-20-0	5KG	27896	3822	TBC	FISHER CHEMICAL
Z/1700/53	Zinc sulfide, pure	1314-98-3	500GR	14430	2830	TBC	FISHER CHEMICAL
Z/1850/50	Zirconium dioxide, 96-98%, extra pure, SLR	1314-23-4	250GR	12230	2825	TBC	FISHER CHEMICAL
Z/1900/53	Zirconyl chloride octahydrate, extra pure, SLR	13520-92-8	500GR	119955	2827	TBC	FISHER CHEMICAL

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
BK050	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 50 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK100	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 100 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK150	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 150 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK200	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 200 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK300	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 300 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK400	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 400 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
BK500	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 500 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD050	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 50 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD100	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 100 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD150	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 150 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD200	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 200 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD300	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 300 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD400	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 400 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
RD500	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 500 µm, dry, used for visualizing and inspection testing.	1 gram	69805	38220019	12
93101891020250	Color-Rich dyed blue carboxylate particles, 0.85 µm, 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	24237	38220019	12
93101891020350	Color-Rich dyed blue carboxylate particles, 0.85 µm, 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	83108	38220019	12
93101891020450	Color-Rich dyed blue carboxylate particles, 0.85 µm, 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	290886	38220019	12
DB1040CA	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	42659	38220019	12
DB1040CB	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	168988	38220019	12
DBK1040CA	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	42659	38220019	12
DBK1040CB	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	168988	38220019	12
DR1040CA	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	42659	38220019	12
DR1040CB	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	168988	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
7550A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7550B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7550C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
7575A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 71 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7575B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 71 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7575C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 71 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
7590A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7590B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7590C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
7602A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7602B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7602C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
7640A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7640B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7640C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
7725A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
7725B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
7725C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
3K-100	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.10 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	22337	38220019	12
3K1000	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 1.0 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	26218	38220019	12
3K-150	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.15 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	22337	38220019	12
3K-200	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.20 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	22337	38220019	12
3K-220	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.22 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	22337	38220019	12
3K-269	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.27 µm, 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	22337	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
4K-60	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 60 µm, 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	30283	38220019	12
4K-70	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 70 µm, 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	30283	38220019	12
4K-80	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 80 µm, 3 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	30283	38220019	12
CC02-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 2 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC05-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC10-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC15-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC20-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 20 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC25-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 25 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC30-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 30 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC50-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 50 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
CC70-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 70 µm, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	33054	38220019	12
6002	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 2 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6005	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6010	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6015	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6020	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 20 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6025	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 25 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6030	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 30 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6050	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 50 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
6070	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 70 µm, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	29183	38220019	12
CS-BX	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 µm, 3800 #/mL, 20 x 25mL bottles, used for validation / calibration in particle counting applications specifically for USP 788 testing.	20 x 25 mL	118372	38220019	12
CS-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 µm, 3800 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications specifically for USP 788 testing.	6 x 25 mL	46540	38220019	12
CRS-05	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 µm, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	40804	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
CRS-10	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 µm, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	40804	38220019	12
CP30-M02B	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15, 30, 70 µm, 3000 #/mL, 20 x 25mL bottles, used for validation / calibration in particle counting applications.	25 mL	161420	38220019	12
FA30	Flow Cytometry Alignment Beads – Fluorescent dyed polystyrene microspheres, 3.0 µm, 5 x 10 ⁶ #/mL, 3 mL, for 488 nm laser alignment, used for accuracy and feedback on laser power of the flow cytometer.	3 mL	20505	38220019	12
FA3R	Flow Cytometry Alignment Beads – Fluorescent dyed polystyrene microspheres, 3.0 µm, 5 x 10 ⁶ #/mL, 3 mL, for 633 nm laser alignment, used for accuracy and feedback on laser power of the flow cytometer.	3 mL	20505	38220019	12
FC3MV	Flow Cytometry Multifluor Plus Violet Intensity Calibrator – The calibrator is a mixture of uniform 3 µm particles designed to simultaneously monitor flowcytometer emissions from the violet, blue and red laser sources to provide an independent check on instrument sensitivity and performance. Included in the mixture is also a blank bead containing no dye. 3 µm, 1.5 x 10 ⁷ #/mL, 2 mL,	2 mL	35080	38220019	12
FC7	Flow Cytometry Count Control – Fluorescent dyed polystyrene microspheres, 7 µm, 1 x 10 ⁶ #/mL, 10 mL, used for absolute cell counting by the flow cytometer.	10 mL	33981	38220019	12
FM4CR01	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 1, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR01B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 1, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR02	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 2, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR02B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 2, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR03	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 3, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR03B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 3, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR04	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 4, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR04B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 4, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR05	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 5, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR05B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 5, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR06	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 6, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR06B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 6, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR07	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 7, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR07B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 7, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR08	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 8, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM4CR08B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 5 mL, Level 8, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM4CR09	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 4 µm, 1.4 x 10 ⁸ #/mL, 1 mL, Level 9, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
FM5CR09B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 5 mL, Level 9, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM5CR10	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 1 mL, Level 10, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM5CR10B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 5 mL, Level 10, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM5CR11	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 1 mL, Level 11, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM5CR11B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 5 mL, Level 11, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
FM5CR12	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 1 mL, Level 12, Open platform beads for suspension array analysis test development.	1 mL	20505	38220019	12
FM5CR12B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 µm, 1.4 x 10e8 #/mL, 5 mL, Level 12, Open platform beads for suspension array analysis test development.	5 mL	91237	38220019	12
B0100	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 1.0 µm, 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	31759	38220019	12
B0100B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 1.0 µm, 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	143502	38220019	12
B0200	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 2.0 µm, 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	31759	38220019	12
B0200B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 2.0 µm, 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	143502	38220019	12
B100	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.10 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B100B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.10 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12
B150	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.15 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B150B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.15 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12
B200	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.20 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B200B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.20 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12
B300	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.30 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B300B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.30 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12
B400	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.40 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B400B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.40 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12
B50	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.05 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B500	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.50 µm, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	31759	38220019	12
B500B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.50 µm, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	143502	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
36-2B	Dyed Microspheres – red fluorescent polystyrene microspheres, 5.0 µm, dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	175629	38220019	12
36-3	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 µm, dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	47650	38220019	12
36-3B	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 µm, dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	175629	38220019	12
36-4	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 µm, dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	47650	38220019	12
36-4B	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 µm, dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	175629	38220019	12
36-5	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 µm, dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	47650	38220019	12
36-5B	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 µm, dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	175629	38220019	12
36-6	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 µm, dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	47650	38220019	12
36-6B	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 µm, dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	175629	38220019	12
93470350010150	Fluoro-Max Fluorescent carboxylate particles, 0.1µm, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	97260	38220019	12
93470350010350	Fluoro-Max Fluorescent carboxylate particles, 0.1µm, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1954080	38220019	12
93470350011150	Fluoro-Max Fluorescent carboxylate particles, 0.1µm, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	19394	38220019	12
93470520010150	Fluoro-Max Fluorescent carboxylate particles, 0.2µm, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	97260	38220019	12
93470520010350	Fluoro-Max Fluorescent carboxylate particles, 0.2µm, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1954080	38220019	12
93470520011150	Fluoro-Max Fluorescent carboxylate particles, 0.2µm, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	19394	38220019	12
93470720010150	Fluoro-Max Fluorescent carboxylate particles, 0.3µm, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	97260	38220019	12
93470720010350	Fluoro-Max Fluorescent carboxylate particles, 0.3µm, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1954080	38220019	12
93470720011150	Fluoro-Max Fluorescent carboxylate particles, 0.3µm, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	19394	38220019	12
S9347	Fluoro-Max Fluorescent Carboxylate sample pack Fluoro-Max Fluorescent particles sample pack contains 1x1ml of 93470350011150, 1x1ml of 93470520011150, and 1x1ml of 93470720011150. Used in lateral flow and automated Fluorometric-based assays.	3 x 1 mL	43633	38220019	12
29470701010150	Fluoro-Max Fluorescent streptavidin particles, 0.3µm, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	155135	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
29470701010350	Flouro-Max Fluorescent streptavidin particles, 0.3µm, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1745272	38220019	12
29470701011150	Flouro-Max Fluorescent streptavidin particles, 0.3µm, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	38778	38220019	12
2005A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2006A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2007A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2008A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2009A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 9 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2010A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2011A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 11 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2014A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 14 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2015A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2020A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2025A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2030A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 30 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
2040A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 40 µm, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	45418	38220019	12
3020A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 20 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3030A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 30 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3040A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 40 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3050A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 50 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3060A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 60 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3070A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 70 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3080A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 80 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12
3090A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 90 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	49861	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
4316A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 160 µm, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	62410	38220019	12
4320A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 200 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4324A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 240 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4328A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 280 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4330A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 300 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4340A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 400 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4350A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 500 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4355A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 550 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4365A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 650 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4375A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 750 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
4400A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 1000 µm, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	62410	38220019	12
BK050T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 50 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK100T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 100 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK150T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 150 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK200T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 200 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK300T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 300 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK400T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 400 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
BK500T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 500 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD050T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 50 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD100T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 100 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD150T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 150 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD200T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 200 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD300T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 300 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
RD400T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 400 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
RD500T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 500 µm, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	94180	38220019	12
DC-05	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-06	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-07	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-08	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-10	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC100	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 100 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-15	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-20	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-25	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-50	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 50 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
DC-70	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 70 µm, dry, used for instrument validation / calibration and analyzing materials	1 gram	70366	38220019	12
8050	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 0.5 µm, 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	43220	38220019	12
8070	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 0.7 µm, 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	43220	38220019	12
8100	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.0 µm, 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	43220	38220019	12
8150	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.5 µm, 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	43220	38220019	12
9002	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 2 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9005	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 5 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9008	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 8 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9010	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 10 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9015	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 15 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9020	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 20 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	48567	38220019	12
9030	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 20 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	43220	38220019	12
9040	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 40 µm, dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	43220	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
PD-305B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.304 µm, 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	184318	38220019	12
PD-365	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 µm, 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	27134	38220019	12
PD-365B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 µm, 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	184318	38220019	12
PD-500	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 µm, 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	27134	38220019	12
PD-500B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 µm, 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	184318	38220019	12
PD-800	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 µm, 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	27134	38220019	12
PD-800B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 µm, 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	184318	38220019	12
PD-802	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.802 µm, 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	27134	38220019	12
PD-802B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.8027 µm, 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	184318	38220019	12
71002697100250	Optibind Polystyrene Particles, 1.25 µm, 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
71002697100350	Optibind Polystyrene Particles, 1.25 µm, 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
71003497100250	Optibind Polystyrene Particles, 2.5µm, 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	53330	38220019	12
71003497100350	Optibind Polystyrene Particles, 2.5µm, 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	159977	38220019	12
81000397100290	Optibind Polystyrene Particles, 0.1µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
81000397100390	Optibind Polystyrene Particles, 0.1µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
81000597100290	Optibind Polystyrene Particles, 0.2µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
81000597100390	Optibind Polystyrene Particles, 0.2µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
81000797100290	Optibind Polystyrene Particles, 0.3µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
81000797100390	Optibind Polystyrene Particles, 0.3µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
81000997100290	Optibind Polystyrene Particles, 0.4µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
81000997100390	Optibind Polystyrene Particles, 0.4µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
91001397100290	Optibind Polystyrene Particles, 06µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
91001397100390	Optibind Polystyrene Particles, 0.6µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
91001897100290	Optibind Polystyrene Particles, 0.85µm, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	29081	38220019	12
91001897100390	Optibind Polystyrene Particles, 0.85µm, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	96961	38220019	12
91001897100490	Optibind Polystyrene Particles, 0.85µm, 10% solids, 1000 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	678712	38220019	12
73003305100250	OptiLink carboxylate particles, 2µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	63016	38220019	12
73003305100350	OptiLink carboxylate particles, 2µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	184216	38220019	12
73003420100250	OptiLink carboxylate particles, 3µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	63016	38220019	12
73003420100350	OptiLink carboxylate particles, 3µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	184216	38220019	12
83000720100290	OptiLink carboxylate particles, 0.3µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000720100390	OptiLink carboxylate particles, 0.3µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
83000750100290	OptiLink carboxylate particles, 0.3µm, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000750100390	OptiLink carboxylate particles, 0.3µm, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
83000920100290	OptiLink carboxylate particles, 0.4µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000920100390	OptiLink carboxylate particles, 0.4µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
83000920100490	OptiLink carboxylate particles, 0.4µm, 10%, 1000ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	872636	38220019	12
83000970100290	OptiLink carboxylate particles, 0.4µm, 10%, 15ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000970100390	OptiLink carboxylate particles, 0.4µm, 10%, 100ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
83000970100490	OptiLink carboxylate particles, 0.4µm, 10%, 1000ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	872636	38220019	12
93000520100290	OptiLink carboxylate particles, 0.2µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
93000520100390	OptiLink carboxylate particles, 0.2µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
83000520100290	OptiLink carboxylate particles, 0.2µm, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000520100390	OptiLink carboxylate particles, 0.2µm, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
83000550100290	OptiLink carboxylate particles, 0.2µm, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
83000550100390	OptiLink carboxylate particles, 0.2µm, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
93000570100290	OptiLink carboxylate particles, 0.2µm, 10%, 15ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	33935	38220019	12
93000570100390	OptiLink carboxylate particles, 0.2µm, 10%, 100ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	126042	38220019	12
W050CA	Optibind Polystyrene Particles, 0.50 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	27134	38220019	12
W050CB	Optibind Polystyrene Particles, 0.50 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	127978	38220019	12
W080CA	Optibind Polystyrene Particles, 0.80 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	27134	38220019	12
W080CB	Optibind Polystyrene Particles, 0.80 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	127978	38220019	12
W090CA	Optibind Polystyrene Particles, 0.90 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	27134	38220019	12
W090CB	Optibind Polystyrene Particles, 0.90 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	127978	38220019	12
W400CA	Optibind Polystyrene Particles, 4.0 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	54292	38220019	12
W400CB	Optibind Polystyrene Particles, 4.0 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	261885	38220019	12
W500CA	Optibind Polystyrene Particles, 5.0 µm, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	54292	38220019	12
W500CB	Optibind Polystyrene Particles, 5.0 µm, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	261885	38220019	12
5003A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
5003B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12

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Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
5130C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.3 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
5153A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
5153B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
5153C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
5200A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
5200B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
5200C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
5300A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
5300B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
5300C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
5320A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 µm, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	45418	38220019	12
5320B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 µm, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	179520	38220019	12
5320C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 µm, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1150035	38220019	12
LD10	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2 - 15 µm, 10% solids, 25 mL, used for validation of laser diffraction type instruments using D10 and D90 data.	25 mL	126089	38220019	12
29000701010150	Power-Bind Streptavidin particles, 0.3µm, 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	63016	38220019	12
29000701010350	Power-Bind Streptavidin particles, 0.3µm, 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	581761	38220019	12
29000701011150	Power-Bind Streptavidin particles, 0.3µm, 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	19394	38220019	12
29001801010150	Power-Bind Streptavidin particles, 0.85µm, 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	63016	38220019	12
29001801010350	Power-Bind Streptavidin particles, 0.85µm, 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	581761	38220019	12
29001801011150	Power-Bind Streptavidin particles, 0.85µm, 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	19394	38220019	12
SD-01	Smoke Detector Challenge Particles, uniform polystyrene microspheres, 10 mL, used for testing of installed fire detection systems in semiconductor facilities and other cleanrooms.	10 mL	21410	38220019	12
SD-02	Smoke Detector Challenge Kit, contains nebulizer, draft shield and uniform polystyrene microspheres, 10 mL, used for testing of installed fire detection systems in semiconductor facilities and other cleanrooms.	10 mL	90310	38220019	12
4D-05	4D Series Dry Microsphere Size Standards, 5µm	1GM	85994	38220019	12

Part No	Description	Pack Size	List Price-Post GST	HSN Code	GST %
4D-10	4D Series Dry Microsphere Size Standards, 10µm	1GM	85994	38220019	12

Part No	Description	Pack Size	List Price- Post GST	HSN Code	GST %
	pHBuffer - 20°C				
10105	Buffer Solution pH1.00 ± 0.02 @ 20°C	500ml	4117	3822 0000	12
10205	Buffer Solution pH2.00 ± 0.02 @ 20°C	500ml	3665	3822 0000	12
10305	Buffer Solution pH3.00 ± 0.02 @ 20°C	500ml	3665	3822 0000	12
10405	Buffer Solution pH4.00 ± 0.01 @ 20°C	500ml	3511	3822 0000	12
10505	Buffer Solution pH5.00 ± 0.01 @ 20°C	500ml	3665	3822 0000	12
10605	Buffer Solution pH6.00 ± 0.01 @ 20°C	500ml	3665	3822 0000	12
10685	Buffer Solution pH6.80 ± 0.01 @ 20°C	500ml	3665	3822 0000	12
10705	Buffer Solution pH7.00 ± 0.01 @ 20°C	500ml	3511	3822 0000	12
10805	Buffer Solution pH8.00 ± 0.01 @ 20°C	500ml	3665	3822 0000	12
10905	Buffer Solution pH9.00 ± 0.01 @ 20°C	500ml	3511	3822 0000	12
11005	Buffer Solution pH10.00 ± 0.01 @ 20°C	500ml	3511	3822 0000	12
11105	Buffer Solution pH11.00 ± 0.05 @ 20°C	500ml	3665	3822 0000	12
11205	Buffer Solution pH12.00 ± 0.05 @ 20°C	500ml	3665	3822 0000	12
11305	Buffer Solution pH13.00 ± 0.05 @ 20°C	500ml	3665	3822 0000	12
	pHBuffer - 25°C				
101025	Buffer Solution pH1.00 ±0.02 @25°C	1l	6375	3822 0000	12
10167725	Buffer Solution pH1.677±0.010 @25°C	1l	10195	3822 0000	12
1010525	Buffer Solution pH1.00 ±0.02 @25°C	500ml	4250	3822 0000	12
102025	Buffer Solution pH2.00 ±0.02 @25°C	1l	5675	3822 0000	12
1020525	Buffer Solution pH2.00 ±0.02 @25°C	500ml	3783	3822 0000	12
103025	Buffer Solution pH3.00 ±0.02 @25°C	1l	5675	3822 0000	12
1030525	Buffer Solution pH3.00 ±0.02 @25°C	500ml	3783	3822 0000	12
104025	Buffer Solution pH4.00 ±0.01 @25°C	1l	5121	3822 0000	12
1040525	Buffer Solution pH4.00 ±0.01 @25°C	500ml	3665	3822 0000	12
105025	Buffer Solution pH5.00 ±0.01 @25°C	1l	5675	3822 0000	12
1050525	Buffer Solution pH5.00 ±0.01 @25°C	500ml	3783	3822 0000	12
106025	Buffer Solution pH6.00 ±0.01 @25°C	1l	5675	3822 0000	12
1060525	Buffer Solution pH6.00 ±0.01 @25°C	500ml	3783	3822 0000	12
106825	Buffer Solution pH6.80 ±0.01 @25°C	1l	5675	3822 0000	12
1068525	Buffer Solution pH6.80 ±0.01 @25°C	500ml	3783	3822 0000	12
1068805	Buffer Solution pH6.86±0.01 @25°C	500ml	3469	3822 0000	12
1068725	Buffer Solution pH6.87@25°C	1l	5177	3822 0000	12
107025	Buffer Solution pH7.00 ±0.01 @25°C	1l	5121	3822 0000	12
1070525	Buffer Solution pH7.00 ±0.01 @25°C	500ml	3665	3822 0000	12
108025	Buffer Solution pH8.00 ±0.01 @25°C	1l	5675	3822 0000	12
1080525	Buffer Solution pH8.00 ±0.01 @25°C	500ml	3783	3822 0000	12
109025	Buffer Solution pH9.00 ±0.01 @25°C	1l	5121	3822 0000	12
1090525	Buffer Solution pH9.00 ±0.01 @25°C	500ml	3665	3822 0000	12
1092125	Buffer Solution pH9.21 @25°C	250ml	3144	3822 0000	12
1094025	Buffer Solution pH9.40 @25°C	500ml	7049	3822 0000	12
110025	Buffer Solution pH10.00 ±0.01 @25°C	1l	5121	3822 0000	12
1100525	Buffer Solution pH10.00 ±0.01 @25°C	500ml	3665	3822 0000	12
111025	Buffer Solution pH11.00 ±0.05 @25°C	1l	5675	3822 0000	12
1110525	Buffer Solution pH11.00 ±0.05 @25°C	500ml	3783	3822 0000	12
112025	Buffer Solution pH12.00 ±0.05 @25°C	1l	5675	3822 0000	12
1120525	Buffer Solution pH12.00 ±0.05 @25°C	500ml	3783	3822 0000	12
113025	Buffer Solution pH13.00 ±0.05 @25°C	1l	6375	3822 0000	12
1130525	Buffer Solution pH13.00 ±0.05 @25°C	500ml	4250	3822 0000	12
	pHBuffer Capsules				
CP1040	Buffer Capsule pH4.01 (Orange) ±0.02 @25°C	50pk	19329	3822 0000	12
CP1070	Buffer Capsule pH7.00 (Green) ±0.02 @25°C	50pk	19329	3822 0000	12
CP1090	Buffer Capsule pH9.00 (Purple) ±0.02 @25°C	50pk	21713	3822 0000	12
CP1100	Buffer Capsule pH10.00 (Blue) ±0.02 @25°C	50pk	21713	3822 0000	12
CPMX479	Buffer Capsules Mixed Pack 20 x pH4.01, 20 x pH7.00, 10 x pH9.00 @25°C	50pk	21713	3822 0000	12
CPMX47910	Buffer Mixed Pack 10xpH4.01, 20xpH7.00, 10xpH9.00, 10xpH10.00 ±0.02 @25°C	50pk	21713	3822 0000	12
	Colour Coded Buffers				
104025C	Buffer pH4.00 (Red) ±0.01 @25°C	1l	5675	3822 0000	12
1040525C	Buffer pH4.00 (Red) ±0.01 @25°C	500ml	3783	3822 0000	12
107025C	Buffer pH7.00 (Yellow) ±0.01 @25°C	1l	5675	3822 0000	12
1070525C	Buffer pH7.00 (Yellow) ±0.01 @25°C	500ml	3783	3822 0000	12

Part No	Description	Pack Size	List Price- Post GST	HSN Code	GST %
110025C	Buffer pH10.00 (Blue) ± 0.01 @25°C	1l	5675	3822 0000	12
1100525C	Buffer pH10.00 (Blue) ± 0.01 @25°C	500ml	3783	3822 0000	12
	pHBuffer Standard DIN 19266 Values - 25°C				
101679	Buffer Standard 1.679 @25°C	500ml	4801	3822 0000	12
103776	Buffer Standard 3.776 @25°C	500ml	4801	3822 0000	12
104005	Buffer Standard 4.005 @25°C	500ml	4801	3822 0000	12
10687	Buffer Standard 6.865 $\pm$ 0.010 @25°C	500ml	4801	3822 0000	12
107413	Buffer Standard 7.413 @25°C	500ml	4801	3822 0000	12
109180	Buffer Standard 9.18 @25°C	500ml	4801	3822 0000	12
110012	Buffer Standard 10.012 @25°C	500ml	4801	3822 0000	12
112454	Buffer Standard 12.454 @25°C	500ml	4801	3822 0000	12
	High Resolution Buffer Colour Coded - 20°C				
104000C	Buffer pH4.000 (Red) ± 0.010 @ 20°C	500ml	4854	3822 0000	12
107000C	Buffer pH7.000 (Yellow) ± 0.010 @ 20°C	500ml	4854	3822 0000	12
110000C	Buffer pH10.000 (Blue) ± 0.010 @ 20°C	500ml	4854	3822 0000	12
H100525C	Buffer pH10.000 (Blue) ± 0.010 @25°C	500ml	4854	3822 0000	12
H40525C	Buffer pH4.000 (Red) ± 0.010 @25°C	500ml	4854	3822 0000	12
H70525C	Buffer pH7.000 (Yellow) ± 0.010 @25°C	500ml	4854	3822 0000	12
	pHBuffer Standards NIST Values - 20°C				
101675	Buffer Standard 1.675 @ 20°C	500ml	4801	3822 0000	12
101677	Buffer Standard 1.677 @ 20°C	500ml	4801	3822 0000	12
103788	Buffer Standard 3.788 @ 20°C	500ml	4801	3822 0000	12
104001	Buffer Standard 4.001 @ 20°C	500ml	4801	3822 0000	12
106881	Buffer Standard 6.881 @ 20°C	500ml	4801	3822 0000	12
107429	Buffer Standard 7.429 @ 20°C	500ml	4801	3822 0000	12
109225	Buffer Standard 9.225 @ 20°C	500ml	4801	3822 0000	12
110062	Buffer Standard 10.062 @ 20°C	500ml	4801	3822 0000	12
112627	Buffer Standard 12.627 @ 20°C	500ml	4801	3822 0000	12
	RECAL - Single use calibration Buffers (Colour Coded)				
04C60	Buffer pH 4.00 (Red) ± 0.01 @ 20°C	6x90ml	6333	3822 0000	12
04C65	Buffer pH 4.00 (Red) ± 0.01 @25°C	6x90ml	6333	3822 0000	12
07C60	Buffer pH 7.00 (Yellow) ± 0.01 @ 20°C	6x90ml	6333	3822 0000	12
07C65	Buffer pH 7.00 (Yellow) ± 0.01 @25°C	6x90ml	6333	3822 0000	12
10C60	Buffer pH 10.00 (Blue) ± 0.01 @ 20°C	6x90ml	6333	3822 0000	12
10C65	Buffer pH 10.00 (Blue) ± 0.01 @25°C	6x90ml	6333	3822 0000	12
MXC60	Buffer Mixed pack of 2xpH4, 7 & 10 ± 0.01 @ 20°C	6x90ml	6333	3822 0000	12
MXC65	Buffer Mixed pack of 2xpH4, 7 & 10 ± 0.01 @25°C	6x90ml	6333	3822 0000	12
	Twin Neck Bottle Format (Colour Coded)				
1040225CTT	Buffer pH4.00 (Red) ± 0.01 @25°C	250ml	3168	3822 0000	12
104025CTT	Buffer pH4.00 (Red) ± 0.01 @25°C	1l	5980	3822 0000	12
1040525CTT	Buffer pH4.00 (Red) ± 0.01 @25°C	500ml	4333	3822 0000	12
1070225CTT	Buffer pH7.00 (Yellow) ± 0.01 @25°C	250ml	3168	3822 0000	12
107025CTT	Buffer pH7.00 (Yellow) ± 0.01 @25°C	1l	5980	3822 0000	12
1070525CTT	Buffer pH7.00 (Yellow) ± 0.01 @25°C	500ml	4333	3822 0000	12
1100225CTT	Buffer pH10.00 (Blue) ± 0.01 @25°C	250ml	3168	3822 0000	12
110025CTT	Buffer pH10.00 (Blue) ± 0.01 @25°C	1l	5980	3822 0000	12
1100525CTT	Buffer pH10.00 (Blue) ± 0.01 @25°C	500ml	4333	3822 0000	12
	European Pharmacopoeia Reagent				
1000401	Acetic acid (30%)	1l	11047	3822 0000	12
1000402	Acetic acid, Dilute (12%)	1l	9000	3822 0000	12
1007301	Anisaldehyde Solution	100ml	7367	3822 0000	12
1007302	Anisaldehyde Solution R1	100ml	7363	3822 0000	12
1009301	Barium chloride Solution R1	1l	19639	3822 0000	12
1009401	Barium Hydroxide Solution	1l	20864	3822 0000	12
1043501	Hydrochloric Acid R1	1l	15955	3822 0000	12
1043503	Hydrochloric Acid, dilute	1l	15955	3822 0000	12
1043504	Hydrochloric Acid, dilute R1	1l	23682	3822 0000	12
1045901	Iodine bromide Solution	1l	50320	3822 0000	12
1058402	Nitric acid, dilute	100ml	7363	3822 0000	12
1062901	Perchloric acid Solution	100ml	7363	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
1069101	Potassium chloride, 0.1M		1l	12384	3822 0000	12
1069801	Potassium ferrocyanide Solution		100ml	9105	3822 0000	12
1070001	Potassium hydrogen phthalate, 0.2M		1l	9105	3822 0000	12
1070303	Potassium Hydroxide solution, alcoholic		100ml	13912	3822 0000	12
1070501	Potassium iodide and starch sol.		125ml	8011	3822 0000	12
1070600	Potassium iodobismuthate Solution		100ml	9000	3822 0000	12
1078301	Silver Nitrate Solution R1		1l	45009	3822 0000	12
1078302	Silver Nitrate Solution R2		1l	29375	3822 0000	12
1081401	Sodium Hydroxide Solution		1l	15955	3822 0000	12
1081402	Sodium Hydroxide Solution dilute		1l	11453	3822 0000	12
1081404	Sodium Hydroxide Solution strong		1l	24136	3822 0000	12
1086804	Sulphuric acid dilute Solution		1l	11453	3822 0000	12
1023300-A	Cupri-tartaric Solution 1		500ml	14319	3822 0000	12
1023300-B	Cupri-tartaric Solution 2		500ml	14319	3822 0000	12
1071600-B	Potassium Tetraiodomercurate Solution Alkaline Part B		100ml	8773	3822 0000	12
	Dissolution Media	COMPLIANCE				
DB06-121	Acetate Buffer pH 4.50 +/- 0.02 @ 25°C	USP & EP	12x1l	42159	3822 0000	12
DB16-121	Acetate Buffer pH 5.50 +/- 0.02 @ 25°C	CP & EP	12x1l	42159	3822 0000	12
DB17-121	Acetate Buffer pH 5.8 +/- 0.02 @ 25°C	EP	12x1l	42159	3822 0000	12
DB10-121	Hydrochloric Acid 0.01N	CP, USP & EP	12x1l	42159	3822 0000	12
DB11-121	Hydrochloric Acid 0.01N	CP, USP & EP	12x1l	42159	3822 0000	12
DB01-121	Potassium Phosphate pH 5.80 ±0.02 @ 25°C	USP & EP	12x1l	42159	3822 0000	12
DB02-121	Potassium Phosphate pH 6.00 ±0.02 @ 25°C	USP & EP	12x1l	42159	3822 0000	12
DB14-121	Potassium Phosphate pH 6.80 +/- 0.02 @ 25°C	JP	12x1l	42159	3822 0000	12
DB03-121	Potassium Phosphate pH 6.80 ±0.02 @ 25°C	USP & EP	12x1l	42159	3822 0000	12
DB04-121	Potassium Phosphate pH 7.20 ±0.02 @ 25°C	CP, USP & EP	12x1l	42159	3822 0000	12
DB08-121	Potassium Phosphate pH 7.4 ±0.02 @ 25°C	CP, USP & EP	12x1l	42159	3822 0000	12
DB05-121	Potassium Phosphate pH 7.5 ±0.02 @ 25°C	USP & EP	12x1l	42159	3822 0000	12
	Buffered Eluents Standards					
USP8005	pH 2 - 6.8g/L Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP801	pH 2 - 6.8g/L Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8105	pH 2.5 - 0.01M Phosphoric Acid and 0.01M Monobasic Sodium Phosphate		500ml	3471	3822 0000	12
USP811	pH 2.5 - 0.01M Phosphoric Acid and 0.01M Monobasic Sodium Phosphate		1l	5783	3822 0000	12
USP8205	pH 2.5 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP821	pH 2.5 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8305	pH 3 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP831	pH 3 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8405	pH 3.5 - Monobasic Sodium Phosphate		500ml	3471	3822 0000	12
USP841	pH 3.5 - Monobasic Sodium Phosphate		1l	5783	3822 0000	12
USP8501	pH 4 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8505	pH 4 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP8605	pH 4.5 - Sodium Acetate Trihydrate		500ml	3471	3822 0000	12
USP861	pH 4.5 - Sodium Acetate Trihydrate		1l	5783	3822 0000	12
USP8705	pH 4.5 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP871	pH 4.5 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8805	pH 5 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP881	pH 5 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12
USP8905	pH 5.5 - Monobasic / Dibasic Potassium Phosphate		500ml	3471	3822 0000	12
USP891	pH 5.5 - Monobasic / Dibasic Potassium Phosphate		1l	5783	3822 0000	12
USP9005	pH 6 - Monobasic Potassium Phosphate		500ml	3471	3822 0000	12
USP901	pH 6 - Monobasic Potassium Phosphate		1l	5783	3822 0000	12

Part No	Description	Pack Size	List Price- Post GST	HSN Code	GST %
USP9105	pH 6.5 - Monobasic Potassium Phosphate	500ml	3471	3822 0000	12
USP911	pH 6.5 - Monobasic Potassium Phosphate	1l	5783	3822 0000	12
USP9205	pH 6.8 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	500ml	3471	3822 0000	12
USP921	pH 6.8 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	1l	5783	3822 0000	12
USP9305	pH 6.8 - Monobasic Potassium Phosphate	500ml	3471	3822 0000	12
USP931	pH 6.8 - Monobasic Potassium Phosphate	1l	5783	3822 0000	12
USP9405	pH 7 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	500ml	3471	3822 0000	12
USP941	pH 7 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	1l	5783	3822 0000	12
USP9505	pH 7 - Monobasic Potassium Phosphate / Sodium Hydroxide	500ml	3471	3822 0000	12
USP951	pH 7 - Monobasic Potassium Phosphate / Sodium Hydroxide	1l	5783	3822 0000	12
USP9605	pH 7.5 - Monobasic Potassium Phosphate	500ml	3471	3822 0000	12
USP961	pH 7.5 - Monobasic Potassium Phosphate	1l	5783	3822 0000	12
USP9705	pH 7.5 - Dibasic Potassium / Monobasic Sodium Phosphate	500ml	3471	3822 0000	12
USP971	pH 7.5 - Dibasic Potassium / Monobasic Sodium Phosphate	1l	5783	3822 0000	12
USP9805	pH 8 - Monobasic Sodium Phosphate/ DiSodium Hydrogen Phosphate	500ml	3471	3822 0000	12
USP981	pH 8 - Monobasic Sodium Phosphate/ DiSodium Hydrogen Phosphate	1l	5783	3822 0000	12
	Analytical Volumetric Solution				
ETKOH01F	0.1N Potassium Hydroxide in Ethanol	1l	10324	3822 0000	12
ETKOH01W	0.1N Potassium Hydroxide in Ethanol	2.5l	22011	3822 0000	12
ETKOH05F	0.5N Potassium Hydroxide in Ethanol	1l	10324	3822 0000	12
ETKOH1F	1.0N Potassium Hydroxide in Ethanol	1l	16521	3822 0000	12
ETKOH1W	1.0N Potassium Hydroxide in Ethanol	2.5l	33736	3822 0000	12
ETKOH05W	0.5N Potassium Hydroxide in Ethanol	2.5l	22370	3822 0000	12
LIM2015	0.1M Lithium Methoxide in Toluene/Methanol	500ml	23995	3822 0000	12
MKOH01F	0.1N Potassium Hydroxide in Methanol	1l	8968	3822 0000	12
MKOH01W	0.1N Potassium Hydroxide in Methanol	2.5l	18587	3822 0000	12
MKOH1F	1.0N Potassium Hydroxide in Methanol	1l	12393	3822 0000	12
MKOH1W	1.0N Potassium Hydroxide in Methanol	2.5l	26141	3822 0000	12
MKOH205F	0.5N Potassium Hydroxide in Methanol	1l	8968	3822 0000	12
MKOH205W	0.5N Potassium Hydroxide in Methanol	2.5l	17935	3822 0000	12
MN20010F	Silver Nitrate 0.01N 0.01M in Methanol	1l	18770	3822 0000	12
MN20010H	Silver Nitrate 0.01N 0.01M in Methanol	500ml	10042	3822 0000	12
MN2010F	0.1N Silver Nitrate in Methanol	1l	49252	3822 0000	12
MN2010H	0.1N Silver Nitrate in Methanol	500ml	29551	3822 0000	12
PD201W	0.1N Perchloric Acid in 1.4 Dioxan	2.5l	185427	3822 0000	12
PM2005	0.1N Potassium Methoxide	500ml	15161	3822 0000	12
TB002H	0.02N Tetra N Butyl Ammonium Hydroxide in 50/50 Methanol/Propan-2-ol	500ml	18587	3822 0000	12
TB010H	0.1N Tetra n Butyl Ammonium Hydroxide in 50/50 Methanol/Propan-2-ol	500ml	18587	3822 0000	12
	Electrode Care & Maintenance				
	Electrode cleaning solution				
ECS	Electrode cleaning solution (Pepsin/hydrochloric acid) for removal of proteins	500ml	11012	3822 0000	12
IECS5	Inorganic Electrode Cleaning Solution (Thiourea/hydrochloric acid); for removal of sulphide	500ml	15139	3822 0000	12
OECS	Organic Electrode Cleaning Solution	500ml	7607	3822 0000	12
	Electrode Filling Solution			3822 0000	12
EFS2AS	Double junction bridge sol. 2M/Litre Ammonium sulphate(NH4)2 SO4	100ml	5571	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
EFS3	3mol/litre Potassium chloride (KCl), free from Silver ion		100ml	7352	3822 0000	12
EFS351	3.5M KCl free from Silver ion		100ml	11217	3822 0000	12
EFS35AC	3.5M KCl saturated with AgCl		100ml	7656	3822 0000	12
EFS381	3.8mol/litre Potassium chloride (KCl), free from Silver ion		100ml	4959	3822 0000	12
EFS3AC	3mol/litre Potassium chloride (KCl), saturated with AgCl		100ml	6089	3822 0000	12
EFS4	4mol/litre Potassium chloride (KCl), free from Silver ion		100ml	4959	3822 0000	12
EFS4AC	4mol/litre Potassium chloride (KCl), saturated with AgCl		100ml	7353	3822 0000	12
EFSDO	Dissolved Oxygen Electrolyte		100ml	4959	3822 0000	12
EFSKNO	Double junction bridge sol; 10% w/v Potassium Nitrate		100ml	4966	3822 0000	12
EFSLICL	Non-aqueous filling solution; 1mol/litre Lithium chloride (LiCl), developed in Isopropanol		100ml	5571	3822 0000	12
EFSLIET	Non-aqueous filling solution; 1mol/litre Lithium chloride (LiCl), dissolved in ethanol		100ml	5086	3822 0000	12
EFSLIGA	Non-aqueous filling solution; 1mol/litre lithium chloride (LiCl), dissolved in galcial acetic acid		100ml	5571	3822 0000	12
EFSPS	Saturated Potassium Sulphate K2SO4)		100ml	4959	3822 0000	12
LKCL	Saturated Potassium (KCl), free from Silver ion		100ml	4959	3822 0000	12
	Electrode Regeneration Solution				3822 0000	12
ERS	Electrode Regeneration Solution		100ml	5946	3822 0000	12
	pH Electrode Storage Solution				3822 0000	12
ESS01	pH Electrode Storage Solution		1l	18634	3822 0000	12
ESS5	pH Electrode Storage Solution		500ml	11029	3822 0000	12
	Flame Photometer Clinical Standard					
FCLIO01	Lithium 1mmol/L		500ml	17640	3822 0000	12
FCNK1	Sodium 160/Potassium 8mmol/L		500ml	17317	3822 0000	12
FCNK2	Sodium 160/Potassium 80mmol/L		500ml	17317	3822 0000	12
FCNK3	Sodium 100/Potassium 100mmol/L		500ml	17317	3822 0000	12
FCNK4	Sodium 120/Potassium 2mmol/L		500ml	17317	3822 0000	12
FCNK5	Sodium 140/Potassium 5mmol/L		500ml	17317	3822 0000	12
	Flame Photometer Industrial Standard					
FIBA1	Barium 1000ppm		500ml	17317	3822 0000	12
FIBA3	Barium 3000ppm		500ml	17317	3822 0000	12
FICA1	Calcium 1000ppm		500ml	17317	3822 0000	12
FICA10M	Calcium 10,000ppm		500ml	18524	3822 0000	12
FICA2	Calcium 2000ppm		500ml	17317	3822 0000	12
FICS1	Cesium 1000ppm		500ml	17366	3822 0000	12
FIK1	Potassium 1000ppm		500ml	17640	3822 0000	12
FIK10M	Potassium Standard 10,000ppm		500ml	17640	3822 0000	12
FIL11	Lithium 1000ppm		500ml	17317	3822 0000	12
FINA1	Sodium 1000ppm		500ml	17317	3822 0000	12
FINA10M	Sodium 10,000ppm		500ml	18524	3822 0000	12
FIRB1	Rubidium 1000ppm		500ml	17366	3822 0000	12
FISR1	Strontium 1000ppm		500ml	23566	3822 0000	12
	Atomic Absorption Standard	CONCENTRATION				
AAALH	Aluminium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AASBH	Antimony Standard in H2O	1000 PPM	500ml	6457	3822 0000	12
AAASM	Arsenic (III) 1M HCl	10000 PPM	500ml	33967	3822 0000	12
AAASH	Arsenic (III) Standard in 1M HCl	1000 PPM	500ml	7811	3822 0000	12
AABAM	Barium Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AABAH	Barium Standard in 0.5M HNO3	1000 PPM	500ml	8615	3822 0000	12
AABEM	Beryllium Standard in 1M HCl	10000 PPM	500ml	58610	3822 0000	12
AABEH	Beryllium Standard in 1M HCl	1000 PPM	500ml	38301	3822 0000	12
AABIM	Bismuth Standard 0.5M HNO3	10000 PPM	500ml	34280	3822 0000	12

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AABIH	Bismuth Standard in 0.5M HNO3	1000 PPM	500ml	13316	3822 0000	12
AAB-M	Boron Standard in H2O	10000 PPM	500ml	38364	3822 0000	12
AAB-H	Boron Standard in H2O	1000 PPM	500ml	5947	3822 0000	12
AACDM	Cadmium Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AACDH	Cadmium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AACAM	Calcium Standard in 0.5M HNO3	10000 PPM	500ml	36390	3822 0000	12
AACAH	Calcium Standard in 0.5M HNO3	1000 PPM	500ml	6681	3822 0000	12
AACSM	Cesium 0.5M HNO3	10000 PPM	500ml	45299	3822 0000	12
AACSH	Cesium 1M HNO3	1000 PPM	500ml	23670	3822 0000	12
AACRM	Chromium Standard in 0.5M HNO3	10000 PPM	500ml	48513	3822 0000	12
AACRH	Chromium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AACOM	Cobalt Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AACOH	Cobalt Standard in 0.5M HNO3	1000 PPM	500ml	6681	3822 0000	12
AACUM	Copper Standard in 0.5M HNO3	10000 PPM	500ml	43893	3822 0000	12
AACUH	Copper Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AAGDH	Gadolinium 1M HCl	1000 PPM	500ml	21583	3822 0000	12
AAGAH	Gallium Standard in 1M HCl	1000 PPM	500ml	35110	3822 0000	12
AAAUH	Gold Standard in 2M HCl	1000 PPM	500ml	72173	3822 0000	12
AAAUM	Gold Standard 2M HCl	10000 PPM	500ml	145885	3822 0000	12
AAINH	Indium Standard in 1M HNO3	1000 PPM	500ml	32245	3822 0000	12
AAIRH	Iridium Standard 10% HCl	1000 PPM	500ml	131059	3822 0000	12
AAFEM	Iron Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAFEH	Iron Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AALAH	Lanthanum Standard 1M HNO3	1000 PPM	500ml	21501	3822 0000	12
AAPBM	Lead Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAPBH	Lead Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AALIM	Lithium Standard in 0.5M HNO3	10000 PPM	500ml	42076	3822 0000	12
AALIH	Lithium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AAMGM	Magnesium Standard in 0.5M HNO3	10000 PPM	500ml	34031	3822 0000	12
AAMGH	Magnesium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AAMNH	Manganese Standard in 1M HCl	1000 PPM	500ml	7254	3822 0000	12
AAMNM	Manganese Standard 1M HCl	10000 PPM	500ml	18139	3822 0000	12
AAHGM	Mercury Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAHGH	Mercury Standard in 0.5M HNO3	1000 PPM	500ml	12823	3822 0000	12
AAMOM	Molybdenum Standard in H2O	10000 PPM	500ml	43097	3822 0000	12
AAMOH	Molybdenum Standard in H2O	1000 PPM	500ml	6457	3822 0000	12
AANIM	Nickel Standard in 0.5M HNO3	10000 PPM	500ml	63374	3822 0000	12
AANIH	Nickel Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AAPDH	Palladium Standard 1M HCl	1000 PPM	500ml	144705	3822 0000	12
AAP-M	Phosphorus Standard in H2O	10000 PPM	500ml	26897	3822 0000	12
AAP-H	Phosphorus Standard in H2O	1000 PPM	500ml	9688	3822 0000	12
AAK-M	Potassium Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAK-H	Potassium Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AARHH	Rhodium Standard 1M HNO3	1000 PPM	500ml	235658	3822 0000	12
AASEM	Selenium Standard in 0.5M HNO3	10000 PPM	500ml	59948	3822 0000	12
AASEH	Selenium Standard in 0.5M HNO3	1000 PPM	500ml	18482	3822 0000	12
AAAGM	Silver Standard in 0.5M HNO3	10000 PPM	500ml	22455	3822 0000	12
AAAGH	Silver Standard in 0.5M HNO3	1000 PPM	500ml	8990	3822 0000	12
AANAM	Sodium Standard in 0.5M HNO3	10000 PPM	500ml	37108	3822 0000	12
AANAH	Sodium Standard in 0.5M HNO3	1000 PPM	500ml	9673	3822 0000	12
AASIH	Standard Silicon Standard in H2O	1000 PPM	500ml	6457	3822 0000	12
AASRM	Strontium Standard in 0.5M HNO3	10000 PPM	500ml	45299	3822 0000	12
AASRH	Strontium Standard in 0.5M HNO3	1000 PPM	500ml	16945	3822 0000	12
AAS-M	Sulphur in H2O	10000 PPM	500ml	37012	3822 0000	12
AAS-H	Sulphur Standard in H2O	1000 PPM	500ml	8909	3822 0000	12
AATEM	Tellurium Standard 1M HCl	10000 PPM	500ml	37012	3822 0000	12
AATEH	Tellurium Standard 1M HCl	1000 PPM	500ml	16945	3822 0000	12
AATLH	Thallium Standard in 0.5M HNO3	1000 PPM	500ml	21086	3822 0000	12
AATTH	Thorium Standard 1M HNO3	1000 PPM	500ml	96793	3822 0000	12
AASNH	Tin Standard in 1M HCl	1000 PPM	500ml	7254	3822 0000	12
AASNM	Tin Standard in 1M HCl	10000 PPM	500ml	41579	3822 0000	12
AATIM	Titanium Standard in H2O	10000 PPM	500ml	62994	3822 0000	12
AATIH	Titanium Standard in H2O	1000 PPM	500ml	19431	3822 0000	12

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AAW-M	Tungsten Standard in H2O	10000 PPM	500ml	18139	3822 0000	12
AAW-H	Tungsten Standard in H2O	1000 PPM	500ml	20859	3822 0000	12
AAUH	Uranium Standard in 1M HNO3	1000 PPM	500ml	53364	3822 0000	12
AAV-M	Vanadium Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAV-H	Vanadium Standard in 0.5M HNO3	1000 PPM	500ml	7580	3822 0000	12
AAZNM	Zinc Standard in 0.5M HNO3	10000 PPM	500ml	18139	3822 0000	12
AAZNH	Zinc Standard in 0.5M HNO3	1000 PPM	500ml	7254	3822 0000	12
AAZRH	Zirconium 1M HCl	1000 PPM	500ml	16945	3822 0000	12
	ICP Single Element Standard					
PAL2A2	Aluminum 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PSB2A4	Antimony + tr HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PAS2A2	Arsenic 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PBA2A2	Barium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PBE2A2	Beryllium 2-5% HNO3 1,000µg/ml		100ml	20073	3822 0000	12
PBI2A6	Bismuth 10% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PB2A7	Boron H2O 1,000µg/ml		100ml	14576	3822 0000	12
PCD2A2	Cadmium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PCA2A2	Calcium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PC2A7	Carbon H2O 1,000µg/ml		100ml	16471	3822 0000	12
PCE2A2	Cerium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PCS2A2	Cesium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PCR2A2	Chromium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PCO2A2	Cobalt 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PCU2A2	Copper 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PDY2A2	Dysprosium 2-5% HNO3 1,000µg/ml		100ml	16312	3822 0000	12
PER2A2	Erbium 2-5% HNO3 1,000µg/ml		100ml	16312	3822 0000	12
PEU2A2	Europium 2-5% HNO3 1,000µg/ml		100ml	20001	3822 0000	12
PGD2A2	Gadolinium 2-5% HNO3 1,000µg/ml		100ml	17225	3822 0000	12
PGA2A2	Gallium 2-5% HNO3 1,000µg/ml		100ml	16312	3822 0000	12
PGE2A7	Germanium H2O/tr HF 1,000µg/ml		100ml	14757	3822 0000	12
PAU2A8	Gold 10% HCl 1,000µg/ml		100ml	74646	3822 0000	12
PHF2A3	Hafnium 2-5% HCl 1,000µg/ml		100ml	31246	3822 0000	12
PHO2A2	Holmium 2-5% HNO3 1,000µg/ml		100ml	15110	3822 0000	12
PSN2A13	ICP single element Tin in 10% HCl- 1000 PPM		100ml	13378	3822 0000	12
PIN2A2	Inidium 2-5% HNO3 1,000µg/ml		100ml	16312	3822 0000	12
PIR2A8	Iridium 10% HCl 1,000µg/ml		100ml	84888	3822 0000	12
PFE2A2	Iron 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PLA2A2	Lanthanum 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PPB2A2	Lead 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PLI2A2	Lithium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PLU2A2	Lutetium 2-5% HNO3 1,000µg/ml		100ml	35110	3822 0000	12
PMG2A2	Magnesium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PMN2A2	Manganese 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PHG2A6	Mercury 10% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PMO2A7	Molybdenum H2O 1,000µg/ml		100ml	16149	3822 0000	12
PND2A2	Neodymium 2-5% HNO3 1,000µg/ml		100ml	16620	3822 0000	12
PNI2A2	Nickel 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PNB2A9	Niobium H2O/tr HF 1,000µg/ml		100ml	14576	3822 0000	12
PPD2A8	Palladium 10% HCl 1,000µg/ml		100ml	127244	3822 0000	12
PP2A7	Phosphorus H2O 1,000µg/ml		100ml	14576	3822 0000	12
PPT2A8	Platinum 10% HCl 1,000µg/ml		100ml	75306	3822 0000	12
PK2A2	Potassium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PPR2A2	Praseodymium 2-5% HNO3 1,000µg/ml		100ml	21108	3822 0000	12
PRE2A7	Rhenium H2O 1,000µg/ml		100ml	18667	3822 0000	12
PRH2A8	Rhodium 10% HCl 1,000µg/ml		100ml	124442	3822 0000	12
PRB2A2	Rubidium 2-5% HNO3 1,000µg/ml		100ml	16312	3822 0000	12
PRU2A8	Ruthenium 10% HCl 1,000µg/ml		100ml	108939	3822 0000	12
PSM2A2	Samarium 2-5% HNO3 1,000µg/ml		100ml	19463	3822 0000	12
PSC2A2	Scandium 2-5% HNO3 1,000µg/ml		100ml	46220	3822 0000	12
PSE2A2	Selenium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PSI2A9	Silicon H2O/tr HF 1,000µg/ml		100ml	14576	3822 0000	12
PAG2A2	Silver 2-5% HNO3 1,000µg/ml		100ml	22012	3822 0000	12
PNA2A2	Sodium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
PSR2A2	Strontium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PS2A7	Sulphur H2O 1,000µg/ml		100ml	14576	3822 0000	12
PTA2A9	Tantalum H2O/tr HF 1,000µg/ml		100ml	14667	3822 0000	12
PTE2A10	Tellurium 5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PTB2A2	Terbium 2-5% HNO3 1,000µg/ml		100ml	18225	3822 0000	12
PTL2A2	Thallium 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PTH2A2	Thorium 2-5% HNO3 1,000µg/ml		100ml	48887	3822 0000	12
PTM2A2	Thulium 2-5% HNO3 1,000µg/ml		100ml	25334	3822 0000	12
PSN2A5	Tin 20% HCL/1% HF in Teflon 1,000µg/ml		100ml	15137	3822 0000	12
PSN4B5	Tin 20% HCL/1% HF in Teflon 10,000µg/ml		100ml	51333	3822 0000	12
PTI2A9	Titanium H2O/tr HF 1,000µg/ml		100ml	14576	3822 0000	12
PW2A7	Tungsten H2O 1,000µg/ml		100ml	27110	3822 0000	12
PU2A2	Uranium 2-5% HNO3 1,000µg/ml		100ml	61778	3822 0000	12
PV2A19	Vanadium 2% HNO3 1,000µg/ml		100ml	20891	3822 0000	12
PYB2A2	Ytterbium 2-5% HNO3 1,000µg/ml		100ml	12000	3822 0000	12
PY2A2	Yttrium 2-5% HNO3 1,000µg/ml		100ml	13768	3822 0000	12
PZN2A2	Zinc 2-5% HNO3 1,000µg/ml		100ml	14576	3822 0000	12
PZR2A2	Zirconium 2-5% HNO3 1,000µg/ml		100ml	22667	3822 0000	12
	ICP- Multi Element - Standards	Elements\Concentration µg/ml				
ICP15A10	15 Elements in 5% HNO3	Al100,Ba100, Ca100,Cd100, Co100,Cr100, Cu100,Fe100, Mg100,Mn100,Na100,Ni100,Pb100,Ti100,Zn100,	100ml	81315	3822 0000	12
ICP19A10	19 Elements in 5% HNO3	Al100,Ba5,Be1,Bi200,B15, Cd20,Cr25,Co20,Cu30,Ga150,In200,Fe15,Pb200,Mn5,Ni50.	100ml	81315	3822 0000	12
ICP23A20	23 Elements in 5% HNO3 & 0.2% HF	As100,Be100, Ca100,Cd100, Co100,Cr100, Cu100,Fe100, Li100,Mg100, Mn100,Mo100,Ni100,P100,Pb100,Sb100,Se100,Sn100,Sr100,Ti100, TL100,V100,Zn100	100ml	89483	3822 0000	12
ICP3A2	3 Elements in 2% HNO3	Li 250ppm, K 10,000ppm & Na 1000ppm	100ml	108375	3822 0000	12
ICP4A2	4 Elements in 2% HNO3	Ba Ca Mg & Sr at 1000ppm	100ml	60957	3822 0000	12
ICP7A20	7 Elements in 5% HNO3 & 0.2% HF	Ag50,Al100, B100,Ba100, Na100,K1000,Si500	100ml	60906	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
ICP-VL-51	5 Elements in 2% HNO3	Mg1500,Fe100,K25,S25,Mn5	100ml	63627	3822 0000	12
REICPUSP1	USP 232/233 compliance 1	As15,Cd5,Cr250,Cu2500,Hg15,Mn2500,Mo250,Ni250,Pb10,V250	100ml	23623	3822 0000	12
REICPUSP2	USP 232 / 233 Compliance 2	Ir100,Os100,Pd100,Pt100,Rh100,Ru100	100ml	109243	3822 0000	12
	Spectrophotometry Standards - Linearity	CONCENTRATION				
RSPEC1027	Nicotinic Acid Linearity Set With Blank in Sealed Cuvettes	0mg/l, 6mg/l,12mg/l 18mg/l,24mg/l	5X permanently sealed UV Cuvettes(including Blank)	455011	3822 0000	12
RSPEC0027	Nicotinic Acid Absorbance/Transmission Standard	6mg/l	2 X permanently sealed UV Cuvettes(including Blank)	208461	3822 0000	12
RSPEC0028	Nicotinic Acid Absorbance/Transmission Standard	12mg/l	2 X permanently sealed UV Cuvettes(including Blank)	208461	3822 0000	12
RSPEC0029	Nicotinic Acid Absorbance/Transmission Standard	18mg/l	2 X permanently sealed UV Cuvettes(including Blank)	208461	3822 0000	12
RSPEC0030	Nicotinic Acid Absorbance/Transmission Standard	24mg/l	2 X permanently sealed UV Cuvettes(including Blank)	208461	3822 0000	12
RSPEC0052	Blank 0.1M Hydrochloric Acid (single permanently sealed UV cuvette)	0mg/l	Sealed Cuvette	58939	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RSPEC00271	Nicotinic Acid Absorbance/Transmission Standard	6mg/l	100ml	31463	3822 0000	12
RSPEC00281	Nicotinic Acid Absorbance/Transmission Standard	12mg/l	100ml	31463	3822 0000	12
RSPEC00291	Nicotinic Acid Absorbance/Transmission Standard	18mg/l	100ml	31463	3822 0000	12
RSPEC00301	Nicotinic Acid Absorbance/Transmission Standard	24mg/l	100ml	31463	3822 0000	12
RSPEC00521	Blank 0.1M Hydrochloric Acid	0mg/l	100ml	31463	3822 0000	12
RSPEC1022	Potassium Dichromate Linearity Set (6 Cuvettes)	0mg/l,20mg/l,40mg/l,60mg/l,80mg/l,100mg/l	6 X permanently sealed Cuvettes	534047	3822 0000	12
RSPEC0022	Potassium Dichromate Absorbance/Transmission Standard	20mg/l	2 X permanently sealed UV Cuvettes(including Blank)	173598	3822 0000	12
RSPEC0023	Potassium Dichromate Absorbance/Transmission Standard	40mg/l	2 X permanently sealed UV Cuvettes(including Blank)	173598	3822 0000	12
RSPEC0024	Potassium Dichromate Absorbance/Transmission Standard	60mg/l	2 X permanently sealed UV Cuvettes(including Blank)	173598	3822 0000	12
RSPEC0025	Potassium Dichromate Absorbance/Transmission Standard	80mg/l	2 X permanently sealed UV Cuvettes(including Blank)	173598	3822 0000	12
RSPEC0026	Potassium Dichromate Absorbance/Transmission Standard	100mg/l	2 X permanently sealed UV Cuvettes(including Blank)	173598	3822 0000	12
RSPEC0051	Blank 0.001M Perchloric Acid	0mg/l	Sealed Cuvette	58939	3822 0000	12
RSPEC00221	Potassium Dichromate Absorbance/Transmission Standard	20mg/l	100ml	31463	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RSPEC00231	Potassium Dichromate Absorbance/Transmission Standard	40mg/l	100ml	31463	3822 0000	12
RSPEC00241	Potassium Dichromate Absorbance/Transmission Standard	60mg/l	100ml	31463	3822 0000	12
RSPEC00251	Potassium Dichromate Absorbance/Transmission Standard	80mg/l	100ml	31463	3822 0000	12
RSPEC00261	Potassium Dichromate Absorbance/Transmission Standard	100mg/l	100ml	31463	3822 0000	12
RSPEC00511	Blank 0.001M Perchloric Acid	0mg/l	100ml	31463	3822 0000	12
	Spectrophotometry Standards - Wavelength	Nominal Peak wavelengths(0.2nm Slit Width)				
RSPEC00011	Didymium Solution UV and Visible Wavelength Standard 298nm to 865nm	298nm,328.8nm,353.8nm,443.8nm,468.5nm,481.3nm,511.5nm,521.6nm,574.8nm,731.4nm,739.6nm,794nm,801.1nm,865nm	100ml	24615	3822 0000	12
RSPEC00008	Samarium Solution UV & Visible Wavelength Standard 235nm to 480nm	235nm,278.8nm,290.1nm,305.2nm,317.4nm,331.6nm,344.4nm,362.2nm,374.1nm,390.4nm,401.1nm,415.3nm,463.4nm,478.6nm.	1X permanently sealed UV Cuvette	163739	3822 0000	12
RSPEC00081	Samarium Solution UV & Visible Wavelength Standard 235nm to 480nm	235nm,278.8nm,290.1nm,305.2nm,317.4nm,331.6nm,344.4nm,362.2nm,374.1nm,390.4nm,401.1nm,415.3nm,463.4nm,478.6nm.	100ml	24615	3822 0000	12
RSPEC00015	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm	240.8nm,249.6nm,278nm,286.8nm,333nm,345.4nm,361.1nm,385.2nm,416nm,451.8nm,467.6nm,485nm,536.3nm,640.2nm	1X permanently sealed UV Cuvette	128529	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RSPEC00151	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm	240.8nm,249.6nm,278nm,286.8nm,333nm,345.4nm,361.1nm,385.2nm,416nm,451.8nm,467.6nm,485nm,536.3nm,640.2nm	100ml	26256	3822 0000	12
RSPEC-EP00641	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm-(Acc. Ph. Eur)	240nm to 640nm (Acc. Ph. Eur)	100ml	27843	3822 0000	12
	Spectrophotometry Standards -Stray Light	CUT OFF				
RSPEC0036	Inorganic Cut-off filter (390nm)Sodium Nitrite	390nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12
RSPEC0037	Inorganic Cut-off filter (260nm) Potassium Iodide	260nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12
RSPEC0038	Inorganic Cut-off filter (260nm) Sodium Iodide	260nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12
RSPEC0039	Inorganic Cut-off filter (227nm) Lithium Carbonate	227nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12
RSPEC0040	Inorganic Cut-off filter (205nm) Sodium Chloride	205nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RSPEC0041	Inorganic Cut-off filter (200nm) Potassium chloride	200nm	2 X permanently sealed UV Cuvettes(including Blank)	160058	3822 0000	12
RSPEC0054	Stray Light Blank Aqueous	Blank	Sealed Cuvette	58939	3822 0000	12
RSPEC00361	Inorganic Cut-off filter (390nm) Sodium Nitrite	390nm	100ml	31463	3822 0000	12
RSPEC00371	Inorganic Cut-off filter (260nm) Potassium Iodide	260nm	100ml	28007	3822 0000	12
RSPEC00381	Inorganic Cut-off filter (260nm) Sodium Iodide	260nm	100ml	28007	3822 0000	12
RSPEC00391	Inorganic Cut-off filter (227nm) Lithium Carbonate	227nm	100ml	28007	3822 0000	12
RSPEC00401	Inorganic Cut-off filter (205nm) Sodium Chloride	205nm	100ml	28007	3822 0000	12
RSPEC00411	Inorganic Cut-off filter (200nm) Potassium chloride	200nm	100ml	28007	3822 0000	12
RSPEC00541	Stray Light Blank Aqueous	Blank	100ml	28007	3822 0000	12
RSPEC-EP00621	Stray Light Inorganic Cut-off filter - Potassium Chloride (Acc. Ph. Eur)		100ml	33063	3822 0000	12
RSPEC-EP00741	Stray Light Blank Aqueous (Acc. Ph. Eur)	Blank	100ml	33063	3822 0000	12
RSPEC00311	Bandwidth Standard Toluene in Hexane	Ratio of 268.7nm peak to 266.8nm trough	100ml	31463	3822 0000	12
RSPEC00531	Bandwidth Standard Blank	Ratio of 268.7nm peak to 266.8nm trough	100ml	31463	3822 0000	12
RSPEC-EP00631	Bandwidth Standard - Toluene in Hexane (Acc. Ph. Eur)	Acc. Ph.Eur.	100ml	33063	3822 0000	12
	Ion Chromatography - Anion Single Standard					
ICAS35	Acetate 1mg/ml (1,000ppm) in H2O		100ml	12907	3822 0000	12
ICAS01	Bromide 1mg/ml (1,000ppm)in H2O		100ml	10316	3822 0000	12
ICAS02	Chloride 1mg/ml (1,000ppm)in H2O		100ml	5178	3822 0000	12
ICAS29	Chromate 1mg/ml (1,000ppm)in H2O		100ml	14500	3822 0000	12
ICAS03	Fluoride 1mg/ml (1,000ppm)in H2O		100ml	5178	3822 0000	12
ICAT34	Formate 0.2mg/ml (200ppm)in H2O		100ml	7765	3822 0000	12
ICAS34	Formate 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
ICAS40	Iodide 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
ICAT04	Nitrate 0.2mg/ml (200ppm)in H2O		100ml	5178	3822 0000	12
ICAS04	Nitrate 1mg/ml (1,000ppm)in H2O		100ml	5817	3822 0000	12
ICAS11	Nitrite 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
ICAT13	Oxalate 0.2mg/ml (200ppm)in H2O		100ml	7765	3822 0000	12
ICAS13	Oxalate 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
ICAT05	Phosphate 0.2mg/ml (200ppm)in H2O		100ml	5178	3822 0000	12
ICAS05	Phosphate 1mg/ml (1,000ppm)in H2O		100ml	5817	3822 0000	12
ICAT12	Silica 0.2mg/ml (200ppm)in H2O		100ml	7765	3822 0000	12
ICAS12	Silica 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
ICAT06	Sulphate 0.2mg/ml (200ppm)in H2O		100ml	5178	3822 0000	12
ICAS06	Sulphate 1mg/ml (1,000ppm)in H2O		100ml	5178	3822 0000	12
ICAS36	Tartrate 1mg/ml (1,000ppm)in H2O		100ml	12907	3822 0000	12
	Ion Chromatography - Cation Single Standard					
ICCS06	Aluminium 1mg/ml 1000ppm in H2O		100ml	17691	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
ICCS01	Ammonium 1mg/ml 1000ppm in H2O		100ml	8848	3822 0000	12
ICCS44	Barium 1mg/ml 1000ppm in H2O		100ml	17691	3822 0000	12
ICCS09	Cadmium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	19874	3822 0000	12
ICCS91	Caesium- can be made 1mg/ml 1000ppm in H2O		100ml	19874	3822 0000	12
ICCS08	Calcium 1mg/ml 1000ppm in H2O		100ml	12907	3822 0000	12
ICCS15	Cobalt 1mg/ml (1000ppm) in 0.005% HNO3		100ml	19874	3822 0000	12
ICCS16	Copper 1mg/ml (1000ppm) in 0.005% HNO3		100ml	14500	3822 0000	12
ICCS12	Iron 1mg/ml 1000ppm in 0.005% HNO3		100ml	19874	3822 0000	12
ICCS19	Lead 1mg/ml (1000ppm) in 0.005% HNO3		100ml	19874	3822 0000	12
ICCS02	Lithium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	17691	3822 0000	12
ICCS07	Magnesium 1mg/ml (1000ppm) in H2O		100ml	12907	3822 0000	12
ICCS11	Manganese 1mg/ml (1000ppm) in 0.005% HNO3		100ml	33620	3822 0000	12
ICCS14	Nickel 1mg/ml (1000ppm) in 0.005% HNO3		100ml	19874	3822 0000	12
ICCS03	Potassium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	8848	3822 0000	12
ICCS92	Rubidium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	9565	3822 0000	12
ICCS04	Sodium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	9940	3822 0000	12
ICCS43	Strontium 1mg/ml (1000ppm) in 0.005% HNO3		100ml	17691	3822 0000	12
ICCS33	Zinc 1mg/ml (1000ppm) in 0.005% HNO3		100ml	14500	3822 0000	12
	Ion Chromatography - Multi Element Standard	CONCENTRATION				
ICA-DX-711	Multi Element Standard Seven Anion Standard I	Fl-20, Cl-30, Br-100, NO2-100, NO3-100, PO4-150, SO4-150	100ml	42581	3822 0000	12
ICA-DX-721	Multi Element Standard Seven Anion Standard II	Fl-20, Cl-100, Br-100, NO2-100, NO3-100, PO4-200, SO4-100	100ml	41146	3822 0000	12
ICC-DX-611	Multi Element Standard Six Cation Standard I	Ca-1000, NH4-400, Na-200, K-200, Mg-200, Li-50	100ml	41146	3822 0000	12
ICC-DX-621	Multi Element Standard Six Cation Standard II	Ca-500, NH4-250, Na-200, K-500, Mg-250, Li-50	100ml	40917	3822 0000	12
	Colour Standard	Method				
HAZ0	0 Hazen units	D1209	1l	17249	3822 0000	12
HAZ10	10 Hazen units	D1209	1l	17249	3822 0000	12
HAZ100	100 Hazen units	D1209	1l	43066	3822 0000	12
HAZ1000	Platinum Cobalt 1000 (1000 Hazen units)	D1209	1l	92147	3822 0000	12
HAZ15	Platinum Cobalt 15 (15 Hazen units)	D1209	1l	17253	3822 0000	12
HAZ20	Platinum Cobalt 20 (20 Hazen units)	D1209	1l	17253	3822 0000	12
HAZ200	Platinum Cobalt 200 (200 Hazen units)	D1209	1l	43066	3822 0000	12
HAZ25	25 Hazen units	D1209	1l	17249	3822 0000	12
HAZ250	250 Hazen units	D1209	1l	43066	3822 0000	12
HAZ40	40 Hazen units	D1209	1l	30671	3822 0000	12
HAZ400	Platinum Cobalt 400 (400 Hazen units)	D1209	1l	73213	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
HAZ5	Platinum Cobalt 5 (5 Hazen units)	D1209	1l	17253	3822 0000	12
HAZ50	50 Hazen units	D1209	1l	34455	3822 0000	12
HAZ500	500 Hazen units	D1209	1l	73213	3822 0000	12
HAZ80	80 Hazen units	D1209	1l	43066	3822 0000	12
USPCS101	Cupric Sulfate CS	USP 631	100ml	19761	3822 0000	12
USPCS102	Ferric Chloride CS	USP 631	100ml	19761	3822 0000	12
USPCS103	Cobaltous Chloride CS	USP 631	100ml	29644	3822 0000	12
	Conductivity Standard					
CSKC10	10 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC100	100 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC1000	1,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC100M	100,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC10M	10,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC13	1.30 Microsiemens/cm 25°C		250ml	29109	3822 0000	12
CSKC15	15 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC150	150 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC150M	150,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC185	185 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC20	20 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC200	200 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC200M	200,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC20M	20,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC238	23.8 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC25	25 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC250	250 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC2500	2500 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC2M	2000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC300	300 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC300M	300,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC30M	30,000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC350M	350,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC3M	3000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC400	400 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC400M	400,000 Microsiemens/cm @25°C		500ml	32701	3822 0000	12
CSKC40M	40,000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC450M	450,000 Microsiemens/cm 25°C		500ml	32701	3822 0000	12
CSKC5	5 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC50	50 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC500	500 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC500M	500,000 Microsiemens/cm 25°C		500ml	32701	3822 0000	12
CSKC50M	50,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC5M	5,000 Microsiemens/cm 25°C		500ml	29109	3822 0000	12
CSKC60M	60,000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC718	718 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC7M	7000 Microsiemens/cm @25°C		500ml	29109	3822 0000	12
CSKC80M	80000 microsiemens/cm at 25°C		500ml	29109	3822 0000	12
CSKC111800	111,800 Microsiemens/cm @25°C		500ml	7391	3822 0000	12
CSKC12880	12,880 Microsiemens/cm 25°C		500ml	7395	3822 0000	12
CSKC84	84 Microsiemens/cm 25°C		500ml	7395	3822 0000	12
CSKCL	1413 Microsiemens/cm 25°C		500ml	7395	3822 0000	12
CSKCS	147 Microsiemens/cm 25°C		500ml	7395	3822 0000	12
	TDS Standard					
CS1382	1382 ppm NaCl 25°C		500ml	7617	3822 0000	12
	Melting Point Standards	Certified Value				
RMP284	Antraquinone	+283 to +286°C	1x1 g	4350	3822 0000	12
RMP122	Benzoic Acid	+121 to +123°C	1x1g	4350	3822 0000	12
RMP048	Benzophenone	+47 to +49°C	1x1 g	4350	3822 0000	12
RMP236	Caffeine	+235 to +238°C	1x1 g	4350	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RMP246	Carbazole	+243 to +247°C	1x1 g	4350	3822 0000	12
RMP132	Phenacetin	+133 to +135°C	1x0.5g	4350	3822 0000	12
RMP053	ptoNitrotoluene	+52 to +54°C	1x1 g	4350	3822 0000	12
RMP159	Salicylic Acid	+ 158 to +160°C	1x1g	4350	3822 0000	12
RMP165	Sulphanilamide	+164 to +166°C	1x1 g	4350	3822 0000	12
RMP082	Vanillin	+81 to +83°C	1x1 g	4350	3822 0000	12
	Melting Point Standard Set	Certified Value				
RMPSET1	Standard Set 1. Sulphanilamide 2. Caffeine 3. Vanillin	(+164 to +166°C) (+235 to +237 °C) (+ 81 to 83 °C)	3x1g	11198	3822 0000	12
RMPSET2	Standard Set 1. Benzophenone 2. Benzoic Acid 3. Anthraquinone	(+47 to +49°C) (+121 to +123 °C) (+ 283 to 286 °C)	3x1g	11198	3822 0000	12
RMPSET3	Standard Set 1. Vanillin 2. Phenacetin 3. Caffeine C599	(+81 to +83°C) (+134 to +136 °C) (+ 235 to 237 °C)	3x1g	11198	3822 0000	12
	Redox Standard					
RS124	124mV @25° C		500ml	11362	3822 0000	12
RS200	200mV @25° C		500ml	11362	3822 0000	12
RS220	220mV @25° C		500ml	12764	3822 0000	12
RS250	250mV @25° C		500ml	11362	3822 0000	12
RS300	300mV @25° C		500ml	11362	3822 0000	12
RS358	358mV @25° C		500ml	11362	3822 0000	12
RS400	400mv @25°C		500ml	12760	3822 0000	12
RS465	465mV @25° C		500ml	12764	3822 0000	12
RS600	600mV @25° C		500ml	12764	3822 0000	12
RS650	650mV @25°C		500ml	12764	3822 0000	12
	Refractive Index Standards - Solvent Based					
RI0138	Refractive Index @20°C, 1.38779		15ml	15616	3822 0000	12
RI0140	Refractive Index @20°C, 1.40485		15ml	15616	3822 0000	12
RI0142	Refractive Index @20°C, 1.42345		15ml	15616	3822 0000	12
RI0144	Refractive Index @20°C, 1.44468		15ml	15616	3822 0000	12
RI0146	Refractive Index @20°C, 1.46768		15ml	15616	3822 0000	12
RI0149	Refractive Index @20°C, 1.49672		15ml	15616	3822 0000	12
RI0150	Refractive Index @20°C, 1.50044		15ml	15616	3822 0000	12
RI0151	Refractive Index @20°C, 1.51726		15ml	15616	3822 0000	12
RI0154	Refractive Index @20°C, 1.53660		15ml	15616	3822 0000	12
RI0165	Refractive Index @20°C, 1.65808		15ml	15616	3822 0000	12
	Refractive Index Standards - Stabilised Sucrose					
RIBS07S	Refractive Index @ 20°C, 1.34325		15ml	15616	3822 0000	12
RIBS10S	Refractive Index @ 20°C, 1.34782		15ml	15616	3822 0000	12
RIBS112S	Refractive Index @ 20°C, 1.34968		15ml	15616	3822 0000	12
RIBS115S	Refractive Index @ 20°C, 1.35015		15ml	15616	3822 0000	12
RIBS125S	Refractive Index @ 20°C, 1.35171		15ml	15616	3822 0000	12
RIBS12S	Refractive Index @ 20°C, 1.35093		15ml	15616	3822 0000	12

Part No	Description	Pack Size	List Price- Post GST	HSN Code	GST %
RIBS15S	Refractive Index @ 20°C, 1.35568	15ml	15616	3822 0000	12
RIBS20S	Refractive Index @ 20°C, 1.36384	15ml	15616	3822 0000	12
RIBS25S	Refractive Index @ 20°C, 1.37233	15ml	15616	3822 0000	12
RIBS30S	Refractive Index @ 20°C, 1.38115	15ml	15616	3822 0000	12
RIBS35S	Refractive Index @ 20°C, 1.39032	15ml	15616	3822 0000	12
RIBS40S	Refractive Index @ 20°C, 1.39986	15ml	15616	3822 0000	12
RIBS45S	Refractive Index @ 20°C, 1.40978	15ml	15616	3822 0000	12
RIBS50S	Refractive Index @ 20°C, 1.42009	15ml	15616	3822 0000	12
RIBS55S	Refractive Index @ 20°C, 1.43080	15ml	15616	3822 0000	12
RIBS60S	Refractive Index @ 20°C, 1.44193	15ml	15616	3822 0000	12
	TAN Standard : All in a Synthetic Base Oil Matrix				
RETAN0.5	Total Acid Number TAN standard, 0.5mg/g KOH	50g	22950	3822 0000	12
	TBN Standard : All in a Synthetic Base Oil Matrix				
RETNB1	Total Base Number TBN Standard, 1.0mg/g KOH	50g	25386	3822 0000	12
RETNB10	Total Base Number TBN Standard, 10mg/g KOH	50g	25386	3822 0000	12
RETNB15	Total Base Number TBN Standard, 15mg/g KOH	50g	25386	3822 0000	12
RETNB3	Total Base Number TBN Standard, 3.0mg/g KOH	50g	25386	3822 0000	12
RETNB30	Total Base Number TBN Standard, 30mg/g KOH	50g	25386	3822 0000	12
RETNB40	Total Base Number TBN Standard, 40mg/g KOH	50g	25386	3822 0000	12
RETNB6	Total Base Number TBN Standard, 6.0mg/g KOH	50g	25386	3822 0000	12
RETNB70	Total Base Number TBN Standard, 70mg/g KOH	50g	25386	3822 0000	12
	TIC Standard				
RTICN01	TIC Standard 0.5mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN02	TIC Standard 1.0mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN03	TIC Standard 1.5mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN04	TIC Standard 2mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN05	TIC Standard 5mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN06	TIC Standard 10mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN07	TIC Standard 25mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN08	TIC Standard 50mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
RTICN09	TIC Standard 4mg/L as Na ₂ CO ₃	35ml	13799	3822 0000	12
	TOC/TIC Mixed Standard				
TOIC10	10ppm	500ml	20318	3822 0000	12
TOIC100	100ppm	500ml	20318	3822 0000	12
TOIC1M	Mixed Std (equal conc of organic & inorganic Carbon) 1000ppm	500ml	20318	3822 0000	12
TOIC2M	2000ppm	500ml	20318	3822 0000	12
TOIC4M	4000ppm	500ml	20318	3822 0000	12
	TOC Standards				
TOC100	Total Organic Carbon Standard 100ppm	500ml	17131	3822 0000	12
TOC15M	Total Organic Carbon Standard 1500ppm	500ml	15539	3822 0000	12
TOC160	Total Organic Carbon Standard 160ppm	500ml	17131	3822 0000	12
TOC1M	Total Organic Carbon Standard 1000ppm	500ml	15249	3822 0000	12
TOC200	Total Organic Carbon Standard 200ppm	500ml	16312	3822 0000	12
TOC250	Total Organic Carbon Standard 250ppm	500ml	17131	3822 0000	12
TOC2M	Total Organic Carbon Standard 2000ppm	500ml	15249	3822 0000	12
TOC50	Total Organic Carbon Standard 50ppm	500ml	15249	3822 0000	12
TOC500	Total Organic Carbon Standard 500ppm	500ml	15249	3822 0000	12
TOC5M	Total Organic Carbon Standard 5000ppm	500ml	17131	3822 0000	12
TOC750	Total Organic Carbon Standard 750ppm	500ml	15539	3822 0000	12
	Turbidity Standard Non Ratio				
CRS-0.0-100	Non Ratio 0.0 NTU	100ml	13724	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
CRS-0.1-100	Non Ratio 0.1 NTU		100ml	13724	3822 0000	12
CRS-0.2-100	Non Ratio 0.2 NTU		100ml	13724	3822 0000	12
CRS-0.4-100	Non Ratio 0.4 NTU		100ml	15417	3822 0000	12
CRS-0.5-100	Non Ratio 0.5 NTU		100ml	13724	3822 0000	12
CRS-1.8-100	Non Ratio 1.8 NTU		100ml	15417	3822 0000	12
CRS-1000-100	Non Ratio 1000 NTU		100ml	31351	3822 0000	12
CRS-100-100	Non Ratio 100 NTU		100ml	31351	3822 0000	12
CRS-10-100	Non Ratio 10 NTU		100ml	19196	3822 0000	12
CRS-1-100	Non Ratio 1 NTU		100ml	13724	3822 0000	12
CRS-200-100	Non Ratio 200 NTU		100ml	31351	3822 0000	12
CRS-20-100	Non Ratio 20 NTU		100ml	19196	3822 0000	12
CRS-2-100	Non Ratio 2 NTU		100ml	13724	3822 0000	12
CRS-4000-100	Non Ratio 4000 NTU		100ml	31351	3822 0000	12
CRS-400-100	Non Ratio 400 NTU		100ml	31351	3822 0000	12
CRS-40-100	Non Ratio 40 NTU		100ml	19196	3822 0000	12
CRS-4-100	Non Ratio 4 NTU		100ml	15417	3822 0000	12
CRS-500-100	Non Ratio 500 NTU		100ml	31351	3822 0000	12
CRS-50-100	Non Ratio 50 NTU		100ml	19196	3822 0000	12
CRS-5-100	Non Ratio 5 NTU		100ml	13724	3822 0000	12
CRS-60-100	Non Ratio 60 NTU		100ml	19196	3822 0000	12
CRS-800-100	Non Ratio 800 NTU		100ml	31351	3822 0000	12
CRS-90-100	Non Ratio 90 NTU		100ml	35219	3822 0000	12
	Turbidity Standard Ratio					
CRSR-0.1-100	Ratio 0.1 NTU		100ml	14408	3822 0000	12
CRSR-0.2-100	Ratio 0.2 NTU		100ml	14408	3822 0000	12
CRSR-0.4-100	Ratio 0.4 NTU		100ml	14408	3822 0000	12
CRSR-0.5-100	Ratio 0.5 NTU		100ml	14408	3822 0000	12
CRSR-0-100	Ratio 0.0 NTU		100ml	13724	3822 0000	12
CRSR-1000-100	Ratio 1000 NTU		100ml	31351	3822 0000	12
CRSR-100-100	Ratio 100 NTU		100ml	31351	3822 0000	12
CRSR-10-100	Ratio 10 NTU		100ml	20158	3822 0000	12
CRSR-1-100	Ratio 1 NTU		100ml	14408	3822 0000	12
CRSR-200-100	Ratio 200 NTU		100ml	33542	3822 0000	12
CRSR-20-100	Ratio 20 NTU		100ml	20158	3822 0000	12
CRSR-2-100	Ratio 2 NTU		100ml	14408	3822 0000	12
CRSR-4000-100	Ratio 4000 NTU		100ml	31351	3822 0000	12
CRSR-400-100	Ratio 400 NTU		100ml	31351	3822 0000	12
CRSR-40-100	Ratio 40 NTU		100ml	20158	3822 0000	12
CRSR-500-100	Ratio 500 NTU		100ml	31351	3822 0000	12
CRSR-50-100	Ratio 50 NTU		100ml	20158	3822 0000	12
CRSR-5-100	Ratio 5 NTU		100ml	14408	3822 0000	12
CRSR-60-100	Ratio 5 NTU		100ml	15417	3822 0000	12
CRSR-800-100	Ratio 800 NTU		100ml	35219	3822 0000	12
CRSR-90-100	Ratio 90 NTU		100ml	20158	3822 0000	12
	Osmolality Standard	European pharmacopei a 2.2.35 United States Pharmacopei a <785>				
RE-OSM-1000	1000mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-100	100mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-1500	1500mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-2000	2000mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-200	200mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-290	290mOsm/Kg H2O (12x5ml)	conforms	12x5ml	24916	3822 0000	12
RE-OSM-3000	3000mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-300	300mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-400	400mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-500	500mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-50	50mOsm/Kg H2O (12x5ml)	conforms	12x5ml	24916	3822 0000	12
RE-OSM-600	600mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
RE-OSM-700	700mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-850	850mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-OSM-900	900mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-POSM-240	Protein Based 240mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-POSM-280	Protein Based 280mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-POSM-320	Protein Based 320mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-ROSM-300	Urine Based 300mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
RE-ROSM-800	Urine Based 800mOsm/Kg H2O	conforms	12x5ml	24916	3822 0000	12
	PAHs Single Component Standard	Concentration				
REPAH101	Acenaphthene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH102	Anthracene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH103	Benzo(a)anthracene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH104	Chrysene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH105	Fluoroanthene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH106	Fluorene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH107	Naphthalene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
REPAH108	Phenanthrene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7150	3822 0000	12
	Pesticide Technical Chlordane	US EPA Method				
RECLC001	Technical Chlordane 200ug/ml in high purity Hexane	625 8270C	1ml	11246	3822 0000	12
RECLC001-H	Technical Chlordane 1000ug/ml in high purity Hexane	625 8270C	1ml	8932	3822 0000	12
	Pesticide Single Component Standard	CONCENTRATION µg/ml				
REPET101	4,4'DDD	1000 µg/ml in Purge & trap Methanol	1ml	11743	3822 0000	12
REPET102	4,4'DDE	1000 µg/ml in Purge & trap Methanol	1ml	9245	3822 0000	12
REPET103	4,4'DDT	1000 µg/ml in Purge & trap Methanol	1ml	16078	3822 0000	12
REPET104	Alachlor	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12
REPET105	Aldrin	1000 µg/ml in Purge & trap Methanol	1ml	11743	3822 0000	12
REPET106	alphaChlorodane	1000 µg/ml in Purge & trap Methanol	1ml	8403	3822 0000	12
REPET107	Ametryn	1000 µg/ml in Purge & trap Methanol	1ml	15119	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REPET108	Atraton	1000 µg/ml in Purge & trap Methanol	1ml	15119	3822 0000	12
REPET109	Atrazine	1000 µg/ml in Acetone	1ml	14356	3822 0000	12
REPET110	Bromacil	1000 µg/ml in Purge & trap Methanol	1ml	8832	3822 0000	12
REPET111	Butachlor	1000 µg/ml in Purge & trap Methanol	1ml	18129	3822 0000	12
REPET112	Carboxin	1000 µg/ml in Acetone	1ml	15119	3822 0000	12
REPET113	Chlordane	1000 µg/ml in Hexane	1ml	8403	3822 0000	12
REPET114	Chlorobenzilate	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12
REPET115	Chloroneb	1000 µg/ml in Purge & trap Methanol	1ml	20742	3822 0000	12
REPET116	Chlorothalonil	1000 µg/ml in Purge & trap Methanol	1ml	15381	3822 0000	12
REPET117	Chlorpropham	1000 µg/ml in Purge & trap Methanol	1ml	12371	3822 0000	12
REPET118	cisNonachlor	1000 µg/ml in Purge & trap Methanol	1ml	38704	3822 0000	12
REPET119	cisPermethrin	1000 µg/ml in Purge & trap Methanol	1ml	79555	3822 0000	12
REPET120	Cyanazine	1000 µg/ml in Purge & trap Methanol	1ml	13795	3822 0000	12
REPET121	DCPA (Propanil)	1000 µg/ml in Purge & trap Methanol	1ml	15381	3822 0000	12
REPET122	Diazinon	1000 µg/ml in Acetone	1ml	12371	3822 0000	12
REPET123	Dichlorvos	1000 µg/ml in Purge & trap Methanol	1ml	8403	3822 0000	12
REPET124	Dieldrin	1000 µg/ml in Purge & trap Methanol	1ml	12887	3822 0000	12
REPET125	Diphenamid	1000 µg/ml in Acetone	1ml	16078	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REPET126	Disulfoton Sulfone*	1000 µg/ml in Acetone	1ml	30663	3822 0000	12
REPET127	Disulfoton Sulfoxide	1000 µg/ml in Acetone	1ml	30432	3822 0000	12
REPET128	Disulfoton*	1000 µg/ml in Acetone	1ml	15910	3822 0000	12
REPET129	Endosulfan I	1000 µg/ml in Purge & trap Methanol	1ml	17266	3822 0000	12
REPET130	Endosulfan II	1000 µg/ml in Purge & trap Methanol	1ml	17266	3822 0000	12
REPET131	Endosulfan Sulfate	1000 µg/ml in Purge & trap Methanol	1ml	21004	3822 0000	12
REPET132	Endrin	1000 µg/ml in Purge & trap Methanol	1ml	21270	3822 0000	12
REPET133	Endrin Aldehyde	1000 µg/ml in Purge & trap Methanol	1ml	39861	3822 0000	12
REPET134	EPTC	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12
REPET135	Ethoprop	1000 µg/ml in Purge & trap Methanol	1ml	18260	3822 0000	12
REPET136	Etridiazole	1000 µg/ml in Purge & trap Methanol	1ml	24082	3822 0000	12
REPET137	Fenamiphos	1000 µg/ml in Acetone	1ml	19251	3822 0000	12
REPET138	Fenarimol	1000 µg/ml in Purge & trap Methanol	1ml	19815	3822 0000	12
REPET139	gammaChlorodane	1000 µg/ml in Purge & trap Methanol	1ml	8403	3822 0000	12
REPET140	HCHalpha	1000 µg/ml in Purge & trap Methanol	1ml	13031	3822 0000	12
REPET141	HCHbeta	1000 µg/ml in Purge & trap Methanol	1ml	15581	3822 0000	12
REPET142	HCHdelta	1000 µg/ml in Purge & trap Methanol	1ml	15581	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REPET143	Heptachlor	1000 µg/ml in Purge & trap Methanol	1ml	25312	3822 0000	12
REPET144	Heptachlor Epoxide	1000 µg/ml in Purge & trap Methanol	1ml	28476	3822 0000	12
REPET145	Hexachlorobenzene	1000 µg/ml in Benzene	1ml	10848	3822 0000	12
REPET147	Hexazinone	1000 µg/ml in Purge & trap Methanol	1ml	12403	3822 0000	12
REPET148	Lindane (HCHgamma)	1000 µg/ml in Purge & trap Methanol	1ml	14356	3822 0000	12
REPET149	Methoxychlor	1000 µg/ml in Purge & trap Methanol	1ml	8900	3822 0000	12
REPET150	Methyl Paraoxon	1000 µg/ml in Purge & trap Methanol	1ml	12738	3822 0000	12
REPET151	Metolachlor	1000 µg/ml in Purge & trap Methanol	1ml	7675	3822 0000	12
REPET152	Metribuzin	1000 µg/ml in Purge & trap Methanol	1ml	7675	3822 0000	12
REPET153	Mevinphos	1000 µg/ml in Purge & trap Methanol	1ml	23553	3822 0000	12
REPET154	Molinate	1000 µg/ml in Purge & trap Methanol	1ml	13795	3822 0000	12
REPET155	Napropamide	1000 µg/ml in Purge & trap Methanol	1ml	11824	3822 0000	12
REPET156	Norflurazon	1000 µg/ml in Acetone	1ml	34898	3822 0000	12
REPET157	Pebulate	1000 µg/ml in Purge & trap Methanol	1ml	18061	3822 0000	12
REPET158	Prometon	1000 µg/ml in Acetone	1ml	12371	3822 0000	12
REPET159	Prometryn	1000 µg/ml in Purge & trap Methanol	1ml	13795	3822 0000	12
REPET160	Pronamide (Propyzamide)	1000 µg/ml in Purge & trap Methanol	1ml	14853	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REPET161	Propachlor	1000 µg/ml in Acetone	1ml	15910	3822 0000	12
REPET162	Propazine	1000 µg/ml in Purge & trap Methanol	1ml	12371	3822 0000	12
REPET163	Simazine	1000 µg/ml in Acetone	1ml	13795	3822 0000	12
REPET164	Simetryn	1000 µg/ml in Purge & trap Methanol	1ml	12371	3822 0000	12
REPET165	Stirofos (Tetrachlorovinphos)	1000 µg/ml in Acetone	1ml	15910	3822 0000	12
REPET166	Tebuthiuron	1000 µg/ml in Acetone	1ml	19978	3822 0000	12
REPET167	Terbacil	1000 µg/ml in Purge & trap Methanol	1ml	22396	3822 0000	12
REPET168	Terbufos	1000 µg/ml in Purge & trap Methanol	1ml	12403	3822 0000	12
REPET169	Terbutryn	1000 µg/ml in Purge & trap Methanol	1ml	15381	3822 0000	12
REPET170	Toxaphene (Camphechlor)	1000 µg/ml in Purge & trap Methanol	1ml	14125	3822 0000	12
REPET171	transNonachlor	1000 µg/ml in Purge & trap Methanol	1ml	36385	3822 0000	12
REPET173	Triademefon	1000 µg/ml in Purge & trap Methanol	1ml	12371	3822 0000	12
REPET174	Tricyclazole	1000 µg/ml in Purge & trap Methanol	1ml	25836	3822 0000	12
REPET175	Trifluralin	1000 µg/ml in Purge & trap Methanol	1ml	13795	3822 0000	12
REPET176	Azinphosethyl	1000 µg/ml in Acetone	1ml	12371	3822 0000	12
REPET177	Azinphosmethyl	1000 µg/ml in Acetone	1ml	12371	3822 0000	12
REPET178	Bromophos Methyl	1000 µg/ml in Purge & trap Methanol	1ml	12303	3822 0000	12
REPET179	Carbophenothion	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REPET180	Chlorpyrifos	1000 µg/ml in Purge & trap Methanol	1ml	13465	3822 0000	12
REPET181	Chlorpyrifosmethyl	1000 µg/ml in Purge & trap Methanol	1ml	17266	3822 0000	12
REPET182	Dimethoate	1000 µg/ml in Purge & trap Methanol	1ml	13994	3822 0000	12
REPET183	Ethion	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12
REPET185	Malathion	1000 µg/ml in Purge & trap Methanol	1ml	8900	3822 0000	12
REPET186	Methidathion	1000 µg/ml in Purge & trap Methanol	1ml	9926	3822 0000	12
REPET187	Parathion	1000 µg/ml in Purge & trap Methanol	1ml	13230	3822 0000	12
REPET188	Parathionethyl	1000 µg/ml in Purge & trap Methanol	1ml	133266	3822 0000	12
REPET189	Pyrimiphosethyl	1000 µg/ml in Purge & trap Methanol	1ml	16507	3822 0000	12
REPET190	Pyrimiphosmethyl	1000 µg/ml in Purge & trap Methanol	1ml	18260	3822 0000	12
REPET192	2,4DDE	1000 µg/ml in Purge & trap Methanol	1ml	67315	3822 0000	12
REPET193	2,4DDT	1000 µg/ml in Purge & trap Methanol	1ml	29804	3822 0000	12
REPET194	2,4DDD	1000 µg/ml in Purge & trap Methanol	1ml	15910	3822 0000	12
	VOC Standards - Single Compound	CONCENTRA TION µg/ml				
REVOC101	11-Dichlorethene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC102	Dichloromethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC103	trans-12-Dichloroethene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC104	11-Dichloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC105	cis-12-Dichloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC106	22-Dichloropropane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC107	Bromochloromethane	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC108	Chloroform	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC109	111-Trichloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC110	11-Dichloropropene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC111	Carbon Tetrachloride	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC112	12-Dichloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC113	Benzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC114	Trichloroethene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC115	12-Dichloropropane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC116	Dibromomethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC117	Bromodichloromethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC118	trans-13-Dichloropropene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC119	Toluene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC120	cis-13-Dichloropropene	2000µg/ml in Purge and Trap Methanol	1ml	9058	3822 0000	12
REVOC121	13-Dichloropropane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC122	Tetrachloroethene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC123	Dibromochloromethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC124	Dibromoethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC125	Chlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC126	1112-Tetrachloroethane	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC127	Ethylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC128	m-Xylene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC129	p-Xylene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC130	o-Xylene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC131	Styrene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC132	Bromoform	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC133	Isopropylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC134	1122-Tetrachloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC135	123-Trichloropropane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC136	Bromobenzene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC137	n-Propylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC138	2-Chlorotoluene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC139	124-Trimethylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC140	4-Chlorotoluene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC141	tert-Butylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC142	135-Trimethylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC143	sec-Butylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC144	13-Dichlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC145	4-Isopropyltoluene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC146	14-Dichlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	9876	3822 0000	12
REVOC147	12-Dichlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC148	n-Butylbenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC149	12-Dibromo-3-chloropropane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC150	123-Trichlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC151	Hexachlorobutadiene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC152	Naphthalene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC153	124-Trichlorobenzene	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
REVOC154	112-Trichloroethane	2000µg/ml in Purge and Trap Methanol	1ml	7317	3822 0000	12
	VOC Standards - Multi Compound	CONCENTRA TION µg/ml				
REVOC001	54 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	19323	3822 0000	12
REVOC002	54 Compound mix	200µg/ml in Methanol	1ml	14937	3822 0000	12
REVOC023	53 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	19323	3822 0000	12
REVOC015	28 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	10882	3822 0000	12
REVOC006	21 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	15616	3822 0000	12
REVOC005	21 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	13091	3822 0000	12
REVOC007	17 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	13091	3822 0000	12
REVOC008	17 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC003	15 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	7566	3822 0000	12
REVOC004	15 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	6112	3822 0000	12
REVOC012	16 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	11868	3822 0000	12
REVOC0027	13 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	11270	3822 0000	12
REVOC0028	13 Compound mix	20000µg/ml in Purge and Trap Methanol	1ml	25707	3822 0000	12
REVOC0030	12 Compound mix	20000µg/ml in Purge and Trap Methanol	1ml	23945	3822 0000	12
REVOC0031	12 Compound mix	20000µg/ml in Purge and Trap Methanol	1ml	23945	3822 0000	12
REVOC014	12 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	11399	3822 0000	12
REVOC0033	11 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	11399	3822 0000	12
REVOC013	11 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	10882	3822 0000	12
REVOC0034	10 Compound mix	40µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12
REVOC0035	10 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12
REVOC022	10 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12
REVOC0036	9 Compound mix	20000µg/ml in Purge and Trap Methanol	1ml	17480	3822 0000	12
REVOC0037	9 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	8451	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC0038	9 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	8451	3822 0000	12
REVOC011	9 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	11868	3822 0000	12
REVOC0042	8 Compound mix	100µg/ml in Methylene Chloride	1ml	8802	3822 0000	12
REVOC018	7 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12
REVOC019	7 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	7566	3822 0000	12
REVOC021	6 Compound mix	BTEX 200µg/ml in Purge and Trap Methanol	1ml	5836	3822 0000	12
REVOC0043	5 Compound mix	100µg/ml in Purge and Trap Methanol	1ml	9508	3822 0000	12
REVOC009	4 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	10529	3822 0000	12
REVOC010	4 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	6112	3822 0000	12
REVOC0046	3 Compound mix	40µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC0047	3 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC0048	3 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC017	3 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12
REVOC0049	2 Compound mix	1000µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC0051	2 Compound mix	200µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12

Part No	Description		Pack Size	List Price- Post GST	HSN Code	GST %
REVOC0052	2 Compound mix	2µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC0053	2 Compound mix	100µg/ml in Purge and Trap Methanol	1ml	7745	3822 0000	12
REVOC016	2 Compound mix	2000µg/ml in Purge and Trap Methanol	1ml	8383	3822 0000	12

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
100180100	1-Bis(4-fluorophenyl)methyl piperazine, 97%	27469-60-9	10GR	10914	2933	18
100260010	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	1GR	4310	2933	18
100260050	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	5GR	14624	2933	18
100340250	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	25GR	4281	2933	18
100340500	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	50GR	6192	2933	18
101910010	Flubendazole	31430-15-6	1GR	3016	2933	18
101910050	Flubendazole	31430-15-6	5GR	6721	2933	18
101910250	Flubendazole	31430-15-6	25GR	27900	2933	18
102190250	Acenaphthenequinone, 95%	82-86-0	25GR	6518	2914	18
102191000	Acenaphthenequinone, 95%	82-86-0	100GR	22696	2914	18
102220010	Acetal, 99%	105-57-7	1LT	17316	2911	18
102220050	Acetal, 99%	105-57-7	5ML	2495	2911	18
102222500	Acetal, 99%	105-57-7	250ML	6121	2911	18
102230250	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	25GR	6920	2928	18
102231000	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	100GR	16051	2928	18
102300050	2-Acetamidofluorene, 95%	53-96-3	5GR	10751	2924	18
102300250	2-Acetamidofluorene, 95%	53-96-3	25GR	37948	2924	18
102310250	2-Acetamidophenol, 97%	614-80-2	25GR	3162	2924	18
102311000	2-Acetamidophenol, 97%	614-80-2	100GR	5941	2924	18
102320250	3-Acetamidophenol, 99+%	621-42-1	25GR	3281	2924	18
102321000	3-Acetamidophenol, 99+%	621-42-1	100GR	7893	2924	18
102330010	4-Acetamidophenol, 98%	103-90-2	1KG	13440	2924	18
102330050	4-Acetamidophenol, 98%	103-90-2	5GR	2358	2924	18
102330051	4-Acetamidophenol, 98%	103-90-2	5KG	53681	2924	18
102332500	4-Acetamidophenol, 98%	103-90-2	250GR	5279	2924	18
102340050	4-Acetamidothiophenol, 95%	1126-81-4	5GR	9457	2930	18
102340250	4-Acetamidothiophenol, 95%	1126-81-4	25GR	32665	2930	18
102350250	Acethydrazide, 95%	1068-57-1	25GR	6611	2928	18
102351000	Acethydrazide, 95%	1068-57-1	100GR	17410	2928	18
102355000	Acethydrazide, 95%	1068-57-1	500GR	72945	2928	18
102360010	Acetoacetanilide, 99%	102-01-2	1KG	5164	2924	18
102360050	Acetoacetanilide, 99%	102-01-2	5GR	2122	2924	18
102365000	Acetoacetanilide, 99%	102-01-2	500GR	3473	2924	18
102380050	Acetone cyanohydrin, 99%, stabilized	75-86-5	5GR	4602	2926	18
102380250	Acetone cyanohydrin, 99%, stabilized	75-86-5	25GR	13863	2926	18
102390025	Acetone oxime, 98%	127-06-0	2.5KG	42624	2928	18
102391000	Acetone oxime, 98%	127-06-0	100GR	4322	2928	18
102395000	Acetone oxime, 98%	127-06-0	500GR	14312	2928	18
102400010	Acetylacetone, 97%	110-13-4	1LT	79127	2914	18
102400050	Acetylacetone, 97%	110-13-4	5ML	2282	2914	18
102401000	Acetylacetone, 97%	110-13-4	100ML	11959	2914	18
102402500	Acetylacetone, 97%	110-13-4	250ML	23379	2914	18
102410010	Acetophenone, 98%, pure	98-86-2	1LT	6340	2914	18
102410025	Acetophenone, 98%, pure	98-86-2	2.5LT	9670	2914	18
102410050	Acetophenone, 98%, pure	98-86-2	5ML	3024	2914	18
102410100	Acetophenone, 98%, pure	98-86-2	10LT	26374	2914	18
102412500	Acetophenone, 98%, pure	98-86-2	250ML	3454	2914	18
102420250	Acetovanillone, 98%	498-02-2	25GR	3958	2914	18
102421000	Acetovanillone, 98%	498-02-2	100GR	8773	2914	18
102425000	Acetovanillone, 98%	498-02-2	500GR	37125	2914	18
102440050	9-Acetylanthracene, 95%	784-04-3	5GR	5563	2914	18
102440250	9-Acetylanthracene, 95%	784-04-3	25GR	19467	2914	18
102451000	N-Acetylanthranilic acid, 99%	89-52-1	100GR	6434	2924	18
102470050	2-Acetylbenzoic acid, 99%	577-56-0	5GR	4195	2918	18
102470250	2-Acetylbenzoic acid, 99%	577-56-0	25GR	12389	2918	18
102471000	2-Acetylbenzoic acid, 99%	577-56-0	100GR	42985	2918	18
102490010	2-Acetylbutyrolactone, 99+%	517-23-7	1LT	31588	2932	18
102491000	2-Acetylbutyrolactone, 99+%	517-23-7	100ML	4613	2932	18
102492500	2-Acetylbutyrolactone, 99+%	517-23-7	250ML	9142	2932	18
102500050	1-Acetylcyclohexene, 97%	932-66-1	5GR	5095	2914	18
102500250	1-Acetylcyclohexene, 97%	932-66-1	25GR	16862	2914	18
102510100	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	10GR	33681	2933	18
102510500	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	50GR	128704	2933	18
102520250	Acetylenedicarboxylic acid, 98%	142-45-0	25GR	14586	2917	18
102521000	Acetylenedicarboxylic acid, 98%	142-45-0	100GR	52617	2917	18
102551000	2-Acetylfuran, 99%	1192-62-7	100GR	5439	2932	18
102552500	2-Acetylfuran, 99%	1192-62-7	250GR	11773	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
102560250	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	25GR	5155	2932	18
102561000	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	100GR	13552	2932	18
102570025	N-Acetyl glycine, 99%	543-24-8	2.5KG	36082	2924	18
102571000	N-Acetyl glycine, 99%	543-24-8	100GR	3067	2924	18
102575000	N-Acetyl glycine, 99%	543-24-8	500GR	9421	2924	18
102580250	DL-N-Acetylthiomocysteine thiolactone, 99%	17896-21-8	25GR	6530	2934	18
102590050	3-Acetylindole, 97%	703-80-0	5GR	6118	2933	18
102590250	3-Acetylindole, 97%	703-80-0	25GR	20237	2933	18
102640050	3-Acetylphenanthrene, 97%	2039-76-1	5GR	15606	2914	18
102640250	3-Acetylphenanthrene, 97%	2039-76-1	25GR	78484	2914	18
102680250	2-Acetylpyridine, 98%	1122-62-9	25GR	4834	2933	18
102681000	2-Acetylpyridine, 98%	1122-62-9	100GR	15979	2933	18
102685000	2-Acetylpyridine, 98%	1122-62-9	500GR	57817	2933	18
102690100	3-Acetylpyridine, 98%	350-03-8	10GR	2478	2933	18
102691000	3-Acetylpyridine, 98%	350-03-8	100GR	14162	2933	18
102695000	3-Acetylpyridine, 98%	350-03-8	500GR	37180	2933	18
102700100	4-Acetylpyridine, 98%	1122-54-9	10GR	3016	2933	18
102701000	4-Acetylpyridine, 98%	1122-54-9	100GR	10036	2933	18
102705000	4-Acetylpyridine, 98%	1122-54-9	500GR	39534	2933	18
102710050	S-Acetylthiocholine iodide, 98%	1866-15-5	5GR	9410	2930	18
102710250	S-Acetylthiocholine iodide, 98%	1866-15-5	25GR	32521	2930	18
102721000	2-Acetylthiophene, 98%	88-15-3	100GR	4973	2930	18
102725000	2-Acetylthiophene, 98%	88-15-3	500GR	18020	2930	18
102750010	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	1GR	5418	2924	18
102750100	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	10GR	24217	2924	18
102750500	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	50GR	59534	2924	18
102770250	Acrolein diethyl acetal, 94%	3054-95-3	25GR	6637	2911	18
102771000	Acrolein diethyl acetal, 94%	3054-95-3	100GR	19759	2911	18
102790050	Adenosine 5'-monophosphate, 99%	61-19-8	5GR	4688	2934	18
102790250	Adenosine 5'-monophosphate, 99%	61-19-8	25GR	14346	2934	18
102791000	Adenosine 5'-monophosphate, 99%	61-19-8	100GR	41691	2934	18
102800100	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	10GR	16652	2934	18
102800500	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	50GR	65650	2934	18
102810010	Adipic acid, 99%	124-04-9	1KG	3339	2917	18
102810025	Adipic acid, 99%	124-04-9	2.5KG	4803	2917	18
102810250	Adipic acid, 99%	124-04-9	25KG	28721	2917	18
102815000	Adipic acid, 99%	124-04-9	500GR	2387	2917	18
102820050	Monomethyl adipate, 98%	627-91-8	5GR	2782	2917	18
102820250	Monomethyl adipate, 98%	627-91-8	25GR	8383	2917	18
102821000	Monomethyl adipate, 98%	627-91-8	100GR	23339	2917	18
102830250	L-Alanine, 99%	56-41-7	25GR	2799	2922	18
102831000	L-Alanine, 99%	56-41-7	100GR	6123	2922	18
102835000	L-Alanine, 99%	56-41-7	500GR	10522	2922	18
102841000	Allantoin, 98%	97-59-6	100GR	5951	2933	18
102845000	Allantoin, 98%	97-59-6	500GR	19864	2933	18
102860010	Allyl alcohol, 99%, extra pure	107-18-6	1LT	3648	2905	18
102860025	Allyl alcohol, 99%, extra pure	107-18-6	2.5LT	6614	2905	18
102862500	Allyl alcohol, 99%, extra pure	107-18-6	250ML	1889	2905	18
102870050	N-Allylaniline, 95%	589-09-3	5GR	5210	2921	18
102870250	N-Allylaniline, 95%	589-09-3	25GR	18829	2921	18
102871000	N-Allylaniline, 95%	589-09-3	100GR	56518	2921	18
102880050	4-Allylanisole, 98%	140-67-0	5GR	2710	2909	18
102880250	4-Allylanisole, 98%	140-67-0	25GR	5168	2909	18
102881000	4-Allylanisole, 98%	140-67-0	100GR	13231	2909	18
102890250	Allylbenzene, 98%	300-57-2	25ML	6510	2902	18
102891000	Allylbenzene, 98%	300-57-2	100ML	17422	2902	18
102895000	Allylbenzene, 98%	300-57-2	500ML	82070	2902	18
102900025	Allyl bromide, 99%, stabilized	106-95-6	2.5LT	24810	2903	18
102900050	Allyl bromide, 99%, stabilized	106-95-6	5LT	44980	2903	18
102900100	Allyl bromide, 99%, stabilized	106-95-6	10LT	76710	2903	18
102902500	Allyl bromide, 99%, stabilized	106-95-6	250ML	5578	2903	18
102905000	Allyl bromide, 99%, stabilized	106-95-6	500ML	6848	2903	18
102910010	Allyl chloride, 98%, stabilized	107-05-1	1LT	6176	2903	18
102910025	Allyl chloride, 98%, stabilized	107-05-1	2.5LT	11935	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
102911000	Allyl chloride, 98%, stabilized	107-05-1	100ML	1990	2903	18
102940025	Allyl glycidyl ether, 99+%	106-92-3	2.5KG	25908	2910	18
102941000	Allyl glycidyl ether, 99+%	106-92-3	100GR	3504	2910	18
102945000	Allyl glycidyl ether, 99+%	106-92-3	500GR	9431	2910	18
102950050	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	5GR	4318	2930	18
102951000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	100GR	6254	2930	18
102955000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	500GR	16570	2930	18
103020250	Allyl sulfide, 97%	592-88-1	25ML	3930	2930	18
103021000	Allyl sulfide, 97%	592-88-1	100ML	10500	2930	18
103040050	Allyltriphenylphosphonium bromide, 99%	1560-54-9	5GR	2449	2931	18
103040250	Allyltriphenylphosphonium bromide, 99%	1560-54-9	25GR	3899	2931	18
103041000	Allyltriphenylphosphonium bromide, 99%	1560-54-9	100GR	9440	2931	18
103060250	Aluminon	569-58-4	25GR	4745	2918	18
103061000	Aluminon	569-58-4	100GR	12500	2918	18
103065000	Aluminon	569-58-4	500GR	47312	2918	18
103070050	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	5ML	2748	2922	18
103070500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	50ML	13102	2922	18
103072500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	250ML	43799	2922	18
103090100	4'-Aminoacetophenone, 99%	99-92-3	10GR	2722	2922	18
103090250	4'-Aminoacetophenone, 99%	99-92-3	25GR	3385	2922	18
103091000	4'-Aminoacetophenone, 99%	99-92-3	100GR	7790	2922	18
103095000	4'-Aminoacetophenone, 99%	99-92-3	500GR	26815	2922	18
103100010	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	1GR	5329	2922	18
103100050	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	5GR	15609	2922	18
103100250	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	25GR	51641	2922	18
103150025	4-Aminoantipyrine, 98%	83-07-8	2.5KG	76719	2933	18
103150250	4-Aminoantipyrine, 98%	83-07-8	25GR	2954	2933	18
103151000	4-Aminoantipyrine, 98%	83-07-8	100GR	5781	2933	18
103155000	4-Aminoantipyrine, 98%	83-07-8	500GR	12377	2933	18
103160250	2-Aminobenzophenone, 98%	2835-77-0	25GR	8510	2922	18
103161000	2-Aminobenzophenone, 98%	2835-77-0	100GR	26044	2922	18
103170100	4-Aminobenzophenone, 98%	1137-41-3	10GR	6448	2922	18
103170250	4-Aminobenzophenone, 98%	1137-41-3	25GR	12486	2922	18
103180025	2-Aminobenzotrifluoride, 99%	88-17-5	2.5LT	74270	2921	18
103180050	2-Aminobenzotrifluoride, 99%	88-17-5	5ML	2203	2921	18
103181000	2-Aminobenzotrifluoride, 99%	88-17-5	100ML	4420	2921	18
103185000	2-Aminobenzotrifluoride, 99%	88-17-5	500ML	20134	2921	18
103190025	3-Aminobenzotrifluoride, 98%	98-16-8	2.5LT	55176	2921	18
103190050	3-Aminobenzotrifluoride, 98%	98-16-8	5ML	3114	2921	18
103191000	3-Aminobenzotrifluoride, 98%	98-16-8	100ML	4202	2921	18
103195000	3-Aminobenzotrifluoride, 98%	98-16-8	500ML	12949	2921	18
103200050	(4-Aminobenzoyl)hydrazide, 95%	5351-17-7	5GR	3071	2928	18
103210100	4-Aminobenzyl cyanide, 99%	3544-25-0	10GR	10378	2926	18
103220050	2-Aminobiphenyl, 98%	90-41-5	5GR	3758	2921	18
103220250	2-Aminobiphenyl, 98%	90-41-5	25GR	10251	2921	18
103250050	(±)-2-Amino-1-butanol, 97%	96-20-8	5ML	2371	2922	18
103251000	(±)-2-Amino-1-butanol, 97%	96-20-8	100ML	4552	2922	18
103255000	(±)-2-Amino-1-butanol, 97%	96-20-8	500ML	15542	2922	18
103260010	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	1GR	2595	2922	18
103260050	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	5GR	5458	2922	18
103260250	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	25GR	17272	2922	18
103261000	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	100GR	61950	2922	18
103280025	4-Aminobutyric acid, 99+%	56-12-2	2.5KG	68749	2922	18
103280250	4-Aminobutyric acid, 99+%	56-12-2	25GR	2540	2922	18
103281000	4-Aminobutyric acid, 99+%	56-12-2	100GR	5783	2922	18
103285000	4-Aminobutyric acid, 99+%	56-12-2	500GR	23841	2922	18
103290025	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	2.5GR	4834	2932	18
103290100	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	10GR	11175	2932	18
103290500	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	50GR	37462	2932	18
103300025	6-Aminocaproic acid, 99+%	60-32-2	2.5KG	94120	2922	18
103300100	6-Aminocaproic acid, 99+%	60-32-2	10KG	279789	2922	18
103301000	6-Aminocaproic acid, 99+%	60-32-2	100GR	7479	2922	18

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103305000	6-Aminocaproic acid, 99+%	60-32-2	500GR	19809	2922	18
103310050	3-Amino-4-carbethoxypyrazole, 99%	6994-25-8	5GR	7941	2933	18
103320250	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	25GR	6403	2922	18
103321000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	100GR	18412	2922	18
103325000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	500GR	75490	2922	18
103340250	2-Amino-5-chlorobenzophenone, 98%	719-59-5	25GR	3128	2922	18
103341000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	100GR	4946	2922	18
103345000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	500GR	17747	2922	18
103370050	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	5GR	3576	2921	18
103370250	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	25GR	7431	2921	18
103371000	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	100GR	22169	2921	18
103380010	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	1GR	3781	2934	18
103380050	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	5GR	10055	2934	18
103380250	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	25GR	37803	2934	18
103390010	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	1GR	4910	2933	18
103390050	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	5GR	15604	2933	18
103390250	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	25GR	57126	2933	18
103410250	2-Amino-5-chloropyridine, 98%	1072-98-6	25GR	3301	2933	18
103411000	2-Amino-5-chloropyridine, 98%	1072-98-6	100GR	9191	2933	18
103415000	2-Amino-5-chloropyridine, 98%	1072-98-6	500GR	31397	2933	18
103420100	3-Amino-2-chloropyridine, 96%	6298-19-7	10GR	4114	2933	18
103420500	3-Amino-2-chloropyridine, 96%	6298-19-7	50GR	10993	2933	18
103430050	2-Amino-6-chloro-4-pyrimidinol hydrate, 95%	206658-81-3	5GR	8769	2933	18
103470050	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	5GR	8524	2922	18
103470100	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	10GR	13712	2922	18
103480050	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	5GR	2317	2922	18
103480250	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	25GR	4526	2922	18
103481000	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	100GR	14044	2922	18
103490100	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	10GR	8735	2933	18
103490500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	50GR	32150	2933	18
103492500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	250GR	115717	2933	18
103510250	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	25GR	4999	2933	18
103511000	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	100GR	12949	2933	18
103520250	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	25GR	3442	2933	18
103521000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	100GR	7587	2933	18
103525000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	500GR	28900	2933	18
103580050	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	5GR	7464	2933	18
103580250	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	25GR	29531	2933	18
103590250	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	25GR	4234	2933	18
103591000	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	100GR	11559	2933	18
103630010	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	1LT	14690	2922	18
103630025	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	2.5LT	29845	2922	18
103631000	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	100ML	4066	2922	18
103640025	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	2.5KG	145955	2922	18
103641000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	100GR	7865	2922	18
103645000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	500GR	32483	2922	18
103690010	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	1GR	3221	2933	18
103690100	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	10GR	12928	2933	18
103690500	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	50GR	53464	2933	18
103700050	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	5ML	5142	2933	18
103700250	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	25ML	18850	2933	18
103701000	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	100ML	56159	2933	18
103740010	1-Amino-9-fluorenone, 97%	6344-62-3	1GR	92780	2922	18
103760050	Aminoguanidine nitrate, 99%	10308-82-4	5GR	2371	2928	18
103760250	Aminoguanidine nitrate, 99%	10308-82-4	25GR	4946	2928	18
103761000	Aminoguanidine nitrate, 99%	10308-82-4	100GR	15644	2928	18
103770250	2-Heptylamine, 99%	123-82-0	25ML	5336	2921	18
103771000	2-Heptylamine, 99%	123-82-0	100ML	13038	2921	18
103775000	2-Heptylamine, 99%	123-82-0	500ML	45879	2921	18
103800050	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	5GR	5052	2922	18
103830250	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	25GR	3972	2933	18
103831000	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	100GR	8766	2933	18
103850010	1-Aminoindan, 98%	34698-41-4	1GR	4180	2921	18
103850050	1-Aminoindan, 98%	34698-41-4	5GR	15101	2921	18
103860010	2-Aminoindan hydrochloride, 98%	2338-18-3	1GR	5173	2921	18

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103860050	2-Aminoindan hydrochloride, 98%	2338-18-3	5GR	14113	2921	18
103860250	2-Aminoindan hydrochloride, 98%	2338-18-3	25GR	54504	2921	18
103900010	5-Aminoindole, 97%	5192-03-0	1GR	9962	2933	18
103900050	5-Aminoindole, 97%	5192-03-0	5GR	26388	2933	18
103920050	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	5GR	45700	2922	18
103925000	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	500MG	8396	2922	18
103950050	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	5GR	4901	2933	18
103950250	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	25GR	15193	2933	18
103951000	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	100GR	51366	2933	18
103970050	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	5GR	4422	2922	18
103970100	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	10GR	7477	2922	18
103970500	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	50GR	29245	2922	18
103980050	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	5GR	2831	2922	18
103980500	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	50GR	8058	2922	18
103982500	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	250GR	31545	2922	18
104010010	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	1GR	4769	2921	18
104010100	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	10GR	28216	2921	18
104050025	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	2.5KG	95250	2922	18
104051000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	100GR	6987	2922	18
104055000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	500GR	24071	2922	18
104060010	2-Amino-2-methyl-1-propanol, 99%	124-68-5	1LT	8003	2922	18
104060050	2-Amino-2-methyl-1-propanol, 99%	124-68-5	5LT	30333	2922	18
104065000	2-Amino-2-methyl-1-propanol, 99%	124-68-5	500ML	4688	2922	18
104070250	2-(Aminomethyl)pyridine, 99%	3731-51-9	25ML	6300	2933	18
104071000	2-(Aminomethyl)pyridine, 99%	3731-51-9	100ML	19053	2933	18
104075000	2-(Aminomethyl)pyridine, 99%	3731-51-9	500ML	66219	2933	18
104090100	2-Amino-4-methylpyrimidine, 97%	108-52-1	10GR	4295	2933	18
104091000	2-Amino-4-methylpyrimidine, 97%	108-52-1	100GR	34126	2933	18
104110050	N-Aminomorpholine, 95%	4319-49-7	5GR	5996	2934	18
104110250	N-Aminomorpholine, 95%	4319-49-7	25GR	21290	2934	18
104140050	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	5GR	13145	2922	18
104140250	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	25GR	44437	2922	18
104150010	6-Aminonicotinamide, 98%	329-89-5	1GR	10722	2933	18
104150050	6-Aminonicotinamide, 98%	329-89-5	5GR	40685	2933	18
104160050	2-Aminonicotinic acid, 98%	5345-47-1	5GR	4061	2933	18
104160250	2-Aminonicotinic acid, 98%	5345-47-1	25GR	13875	2933	18
104230050	2-Amino-5-nitropyridine, 99%	4214-76-0	5GR	3310	2933	18
104230250	2-Amino-5-nitropyridine, 99%	4214-76-0	25GR	10918	2933	18
104231000	2-Amino-5-nitropyridine, 99%	4214-76-0	100GR	33686	2933	18
104232500	2-Amino-5-nitropyridine, 99%	4214-76-0	250GR	57253	2933	18
104242500	2-Amino-5-nitropyrimidine, 97%	3073-77-6	250MG	4032	2933	18
104250100	6-Aminopenicillanic acid, 96%	551-16-6	10GR	4454	2934	18
104250250	6-Aminopenicillanic acid, 96%	551-16-6	25GR	9957	2934	18
104251000	6-Aminopenicillanic acid, 96%	551-16-6	100GR	28407	2934	18
104260050	2-Aminophenol, 99%	95-55-6	5GR	3241	2922	18
104261000	2-Aminophenol, 99%	95-55-6	100GR	4076	2922	18
104265000	2-Aminophenol, 99%	95-55-6	500GR	12483	2922	18
104270010	4-Aminophenol, 97%	123-30-8	1KG	8056	2922	18
104270050	4-Aminophenol, 97%	123-30-8	5GR	3232	2922	18
104270051	4-Aminophenol, 97%	123-30-8	5KG	25929	2922	18
104272500	4-Aminophenol, 97%	123-30-8	250GR	3585	2922	18
104280050	4-Aminophenylacetic acid, 98%	1197-55-3	5GR	3079	2922	18
104280250	4-Aminophenylacetic acid, 98%	1197-55-3	25GR	7740	2922	18
104281000	4-Aminophenylacetic acid, 98%	1197-55-3	100GR	23315	2922	18
104300010	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	1GR	4528	2931	18
104300050	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	5GR	11897	2931	18
104300250	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	25GR	39862	2931	18
104320100	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	10GR	9771	2922	18
104320500	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	50GR	32014	2922	18
104330050	4-Aminophenyl ether, 98%	101-80-4	5GR	3327	2922	18
104330250	4-Aminophenyl ether, 98%	101-80-4	25GR	4318	2922	18
104331000	4-Aminophenyl ether, 98%	101-80-4	100GR	8371	2922	18
104335000	4-Aminophenyl ether, 98%	101-80-4	500GR	35232	2922	18
104360050	4-Aminophenyl sulfone, 97%	80-08-0	5GR	2224	2930	18
104361000	4-Aminophenyl sulfone, 97%	80-08-0	100GR	5613	2930	18
104365000	4-Aminophenyl sulfone, 97%	80-08-0	500GR	18003	2930	18
104380050	2-Amino-3-picoline, 96%	1603-40-3	5GR	3012	2933	18
104381000	2-Amino-3-picoline, 96%	1603-40-3	100GR	6089	2933	18

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104385000	2-Amino-3-picoline, 96%	1603-40-3	500GR	23422	2933	18
104390100	2-Amino-5-picoline, 99%	1603-41-4	10GR	3418	2933	18
104390500	2-Amino-5-picoline, 99%	1603-41-4	50GR	8266	2933	18
104400025	2-Amino-6-picoline, 98%	1824-81-3	2.5KG	51450	2933	18
104400050	2-Amino-6-picoline, 98%	1824-81-3	5GR	2949	2933	18
104401000	2-Amino-6-picoline, 98%	1824-81-3	100GR	3764	2933	18
104405000	2-Amino-6-picoline, 98%	1824-81-3	500GR	12844	2933	18
104410100	1-Aminopiperidine, 97%	2213-43-6	10GR	9584	2933	18
104410250	1-Aminopiperidine, 97%	2213-43-6	25GR	23026	2933	18
104411000	1-Aminopiperidine, 97%	2213-43-6	100GR	84691	2933	18
104420050	3-Amino-1,2-propanediol, 98%	616-30-8	5GR	3844	2922	18
104420250	3-Amino-1,2-propanediol, 98%	616-30-8	25GR	6505	2922	18
104421000	3-Amino-1,2-propanediol, 98%	616-30-8	100GR	19218	2922	18
104422500	3-Amino-1,2-propanediol, 98%	616-30-8	250GR	41295	2922	18
104430010	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	1GR	6626	2922	18
104430050	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	5GR	18218	2922	18
104450010	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	1GR	3861	2922	18
104450100	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	10GR	18517	2922	18
104450500	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	50GR	75032	2922	18
104460025	3-Amino-1-propanol, 99%	156-87-6	2.5LT	25313	2922	18
104460050	3-Amino-1-propanol, 99%	156-87-6	5ML	2969	2922	18
104465000	3-Amino-1-propanol, 99%	156-87-6	500ML	7362	2922	18
104470050	3-Aminopropionitrile fumarate, 99+%	2079-89-2	5GR	5126	2926	18
104470250	3-Aminopropionitrile fumarate, 99+%	2079-89-2	25GR	16236	2926	18
104471000	3-Aminopropionitrile fumarate, 99+%	2079-89-2	100GR	54908	2926	18
104480010	2-Amino-6-purinethiol, 95%	154-42-7	1GR	18046	2933	18
104482500	2-Amino-6-purinethiol, 95%	154-42-7	250MG	7142	2933	18
104490100	Aminopyrazine, 99+%	5049-61-6	10GR	8608	2933	18
104490500	Aminopyrazine, 99+%	5049-61-6	50GR	26425	2933	18
104500050	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	5GR	5585	2933	18
104500250	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	25GR	18108	2933	18
104530010	1-Aminopyrene, 97%	1606-67-3	1GR	11105	2921	18
104530050	1-Aminopyrene, 97%	1606-67-3	5GR	42213	2921	18
104532500	1-Aminopyrene, 97%	1606-67-3	250MG	4613	2921	18
104540025	2-Aminopyridine, 99+%	504-29-0	2.5KG	140785	2933	18
104541000	2-Aminopyridine, 99+%	504-29-0	100GR	11428	2933	18
104545000	2-Aminopyridine, 99+%	504-29-0	500GR	40139	2933	18
104560250	3-Aminopyridine, 99%	462-08-8	25GR	3131	2933	18
104561000	3-Aminopyridine, 99%	462-08-8	100GR	5566	2933	18
104565000	3-Aminopyridine, 99%	462-08-8	500GR	18912	2933	18
104570010	4-Aminopyridine, 98%	504-24-5	1KG	77523	2933	18
104570050	4-Aminopyridine, 98%	504-24-5	5GR	2414	2933	18
104570250	4-Aminopyridine, 98%	504-24-5	25GR	4315	2933	18
104571000	4-Aminopyridine, 98%	504-24-5	100GR	12775	2933	18
104580050	2-Aminopyrimidine, 98%	109-12-6	5GR	2191	2933	18
104581000	2-Aminopyrimidine, 98%	109-12-6	100GR	4339	2933	18
104585000	2-Aminopyrimidine, 98%	109-12-6	500GR	16274	2933	18
104600010	5-Aminoquinoline	611-34-7	1GR	9378	2933	18
104600050	5-Aminoquinoline	611-34-7	5GR	36217	2933	18
104620050	4-Aminosaliclic acid, 99%	65-49-6	5GR	2337	2922	18
104621000	4-Aminosaliclic acid, 99%	65-49-6	100GR	3805	2922	18
104625000	4-Aminosaliclic acid, 99%	65-49-6	500GR	12897	2922	18
104650050	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	2217-41-6	5GR	9800	2921	18
104650250	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	2217-41-6	25GR	34744	2921	18
104680050	4-Aminothiophenol, 96%	1193-02-8	5GR	5673	2930	18
104680250	4-Aminothiophenol, 96%	1193-02-8	25GR	17146	2930	18
104700250	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	25GR	12069	2933	18
104701000	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	100GR	38338	2933	18
104710050	11-Aminoundecanoic acid, 97%	2432-99-7	5GR	3985	2922	18
104711000	11-Aminoundecanoic acid, 97%	2432-99-7	100GR	5320	2922	18
104712500	11-Aminoundecanoic acid, 97%	2432-99-7	250GR	10373	2922	18
104720100	4-Aminoveratrole, 98%	6315-89-5	10GR	5693	2922	18
104720250	4-Aminoveratrole, 98%	6315-89-5	25GR	10158	2922	18
104730050	D(-)-Amygdalin hydrate, 95%	29883-15-6	5GR	7070	2938	18
104800025	p-Anisaldehyde, 99+%	123-11-5	2.5LT	25501	2912	18
104800050	p-Anisaldehyde, 99+%	123-11-5	5ML	3610	2912	18
104801000	p-Anisaldehyde, 99+%	123-11-5	100ML	5133	2912	18
104805000	p-Anisaldehyde, 99+%	123-11-5	500ML	10017	2912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
104810010	o-Anisidine, 99+%	90-04-0	1LT	15059	2922	18
104810050	o-Anisidine, 99+%	90-04-0	5ML	3126	2922	18
104812500	o-Anisidine, 99+%	90-04-0	250ML	5061	2922	18
104820010	m-Anisidine, 99%	536-90-3	1LT	61146	2922	18
104820050	m-Anisidine, 99%	536-90-3	5ML	3339	2922	18
104821000	m-Anisidine, 99%	536-90-3	100ML	9079	2922	18
104822500	m-Anisidine, 99%	536-90-3	250ML	16302	2922	18
104830010	p-Anisidine, 99%	104-94-9	1KG	13110	2922	18
104830050	p-Anisidine, 99%	104-94-9	5GR	3179	2922	18
104832500	p-Anisidine, 99%	104-94-9	250GR	4769	2922	18
104840250	Anisoin, 95%	119-52-8	25GR	5544	2914	18
104841000	Anisoin, 95%	119-52-8	100GR	13456	2914	18
104850050	p-Anisoyl chloride, 99%	100-07-2	5GR	3573	2918	18
104851000	p-Anisoyl chloride, 99%	100-07-2	100GR	12224	2918	18
104855000	p-Anisoyl chloride, 99%	100-07-2	500GR	44999	2918	18
104860025	Anthracene, 99%	120-12-7	2.5KG	72655	2902	18
104860050	Anthracene, 99%	120-12-7	5GR	2513	2902	18
104860100	Anthracene, 99%	120-12-7	10KG	236801	2902	18
104861000	Anthracene, 99%	120-12-7	100GR	5927	2902	18
104865000	Anthracene, 99%	120-12-7	500GR	19080	2902	18
104880100	Anthracene-9-carboxylic acid, 99%	723-62-6	10GR	7991	2916	18
104900050	Anthranilamide, 99+%	88-68-6	5GR	2377	2924	18
104901000	Anthranilamide, 99+%	88-68-6	100GR	2729	2924	18
104905000	Anthranilamide, 99+%	88-68-6	500GR	11306	2924	18
104910050	Anthranilic acid, 98+%	118-92-3	5GR	2045	2922	18
104910051	Anthranilic acid, 98+%	118-92-3	5KG	28159	2922	18
104911000	Anthranilic acid, 98+%	118-92-3	100GR	2966	2922	18
104915000	Anthranilic acid, 98+%	118-92-3	500GR	4609	2922	18
104920100	2-Aminobenzonitrile, 98%	1885-29-6	10GR	3162	2926	18
104921000	2-Aminobenzonitrile, 98%	1885-29-6	100GR	10725	2926	18
104930010	Anthraquinone, 98%	84-65-1	1KG	18948	2914	18
104930500	Anthraquinone, 98%	84-65-1	50GR	2667	2914	18
104932500	Anthraquinone, 98%	84-65-1	250GR	6657	2914	18
104960250	Anthrone, ACS reagent	90-44-8	25GR	7582	2914	18
104961000	Anthrone, ACS reagent	90-44-8	100GR	21435	2914	18
104965000	Anthrone, ACS reagent	90-44-8	500GR	85413	2914	18
104970050	Antipyrine, 99%	60-80-0	5KG	57920	2933	18
104971000	Antipyrine, 99%	60-80-0	100GR	3489	2933	18
104975000	Antipyrine, 99%	60-80-0	500GR	8536	2933	18
104980250	L(+)-Arabinose, 99+%	87-72-9	25GR	6754	2940	18
104981000	L(+)-Arabinose, 99+%	87-72-9	100GR	17680	2940	18
104985000	L(+)-Arabinose, 99+%	87-72-9	500GR	71998	2940	18
104990025	L(+)-Arginine, 98+%	74-79-3	2.5KG	52399	2925	18
104990100	L(+)-Arginine, 98+%	74-79-3	10KG	178325	2925	18
104991000	L(+)-Arginine, 98+%	74-79-3	100GR	4552	2925	18
104995000	L(+)-Arginine, 98+%	74-79-3	500GR	12403	2925	18
105000025	L(+)-Arginine hydrochloride, 98+%	1119-34-2	2.5KG	62132	2925	18
105000250	L(+)-Arginine hydrochloride, 98+%	1119-34-2	25GR	2346	2925	18
105001000	L(+)-Arginine hydrochloride, 98+%	1119-34-2	100GR	3440	2925	18
105005000	L(+)-Arginine hydrochloride, 98+%	1119-34-2	500GR	10091	2925	18
105020025	L(+)-Ascorbic acid, 99%	50-81-7	2.5KG	26241	2936	18
105021000	L(+)-Ascorbic acid, 99%	50-81-7	100GR	3095	2936	18
105025000	L(+)-Ascorbic acid, 99%	50-81-7	500GR	8517	2936	18
105030010	DL-Aspartic acid, 99+%	617-45-8	1KG	14800	2922	18
105030050	DL-Aspartic acid, 99+%	617-45-8	5GR	2645	2922	18
105032500	DL-Aspartic acid, 99+%	617-45-8	250GR	5133	2922	18
105040025	L(+)-Aspartic acid, 98+%	56-84-8	2.5KG	20553	2922	18
105040100	L(+)-Aspartic acid, 98+%	56-84-8	10KG	50192	2922	18
105041000	L(+)-Aspartic acid, 98+%	56-84-8	100GR	2399	2922	18
105045000	L(+)-Aspartic acid, 98+%	56-84-8	500GR	5224	2922	18
105100010	7-Azaindole, 98%	271-63-6	1GR	3210	2933	18
105100050	7-Azaindole, 98%	271-63-6	5GR	8599	2933	18
105100250	7-Azaindole, 98%	271-63-6	25GR	31584	2933	18
105120250	Azelaic acid, 85-90%, tech., flakes	123-99-9	25GR	2114	2917	18
105140010	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	1GR	34193	2933	18
105140050	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	5GR	112168	2933	18
105140500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	50MG	5003	2933	18
105141000	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	100MG	6635	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
105142500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	250MG	11868	2933	18
105160025	Azodicarbonamide, 97%	123-77-3	2.5KG	16840	2927	18
105165000	Azodicarbonamide, 97%	123-77-3	500GR	4834	2927	18
105180010	Azulene, 99%	275-51-4	1GR	27714	2902	18
105181000	Azulene, 99%	275-51-4	100MG	5248	2902	18
105220010	Benzaldehyde, 98+%, pure	100-52-7	1LT	3567	2912	18
105220025	Benzaldehyde, 98+%, pure	100-52-7	2.5LT	6183	2912	18
105220250	Benzaldehyde, 98+%, pure	100-52-7	25LT	33188	2912	18
105222500	Benzaldehyde, 98+%, pure	100-52-7	250ML	2152	2912	18
105240050	Benzamidine hydrochloride hydrate, 98%	206752-36-5	5GR	2609	2925	18
105240250	Benzamidine hydrochloride hydrate, 98%	206752-36-5	25GR	5355	2925	18
105241000	Benzamidine hydrochloride hydrate, 98%	206752-36-5	100GR	16126	2925	18
105245000	Benzamidine hydrochloride hydrate, 98%	206752-36-5	500GR	61376	2925	18
105250010	1,2-Benzanthracene, 99%	56-55-3	1GR	13641	2902	18
105252500	1,2-Benzanthracene, 99%	56-55-3	250MG	6173	2902	18
105260010	2,3-Benzanthracene, 98%	92-24-0	1GR	22557	2902	18
105260050	2,3-Benzanthracene, 98%	92-24-0	5GR	89237	2902	18
105265000	2,3-Benzanthracene, 98%	92-24-0	500MG	14734	2902	18
105280100	1,4-Benzenedimethanol, 99%	589-29-7	10GR	9092	2906	18
105280500	1,4-Benzenedimethanol, 99%	589-29-7	50GR	29053	2906	18
105310050	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	5GR	2686	2917	18
105311000	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	100GR	3758	2917	18
105315000	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	500GR	13736	2917	18
105320025	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	2.5KG	52074	2917	18
105321000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	100GR	4186	2917	18
105325000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	500GR	14740	2917	18
105350050	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	5GR	2664	2917	18
105350500	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	50GR	5257	2917	18
105355000	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	500GR	26065	2917	18
105370010	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	1KG	9737	2917	18
105372500	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	250GR	3764	2917	18
105380025	Benzethonium chloride, 97%	121-54-0	2.5KG	79304	2923	18
105381000	Benzethonium chloride, 97%	121-54-0	100GR	5288	2923	18
105385000	Benzethonium chloride, 97%	121-54-0	500GR	18830	2923	18
105391000	Benzhydrol, 99%	91-01-0	100GR	3555	2906	18
105395000	Benzhydrol, 99%	91-01-0	500GR	11612	2906	18
105410025	Benzil, 99+%	134-81-6	2.5KG	24016	2914	18
105411000	Benzil, 99+%	134-81-6	100GR	2358	2914	18
105415000	Benzil, 99+%	134-81-6	500GR	5444	2914	18
105420025	Benzilic acid, 99+%	76-93-7	2.5KG	29276	2918	18
105430050	Benzil monohydrazone, 98%	5344-88-7	5GR	2848	2928	18
105430250	Benzil monohydrazone, 98%	5344-88-7	25GR	6505	2928	18
105460010	Benzo[c]cinnoline, 99%	230-17-1	1GR	8338	2933	18
105480100	2,3-Benzofuran, 99.5%	271-89-6	10ML	8718	2932	18
105480500	2,3-Benzofuran, 99.5%	271-89-6	50ML	29462	2932	18
105500025	Benzoic anhydride, 98%	93-97-0	2.5KG	58802	2916	18
105500250	Benzoic anhydride, 98%	93-97-0	25GR	2748	2916	18
105501000	Benzoic anhydride, 98%	93-97-0	100GR	4459	2916	18
105505000	Benzoic anhydride, 98%	93-97-0	500GR	14002	2916	18
105510025	Benzoil, 98%	119-53-9	2.5KG	18161	2914	18
105511000	Benzoil, 98%	119-53-9	100GR	2201	2914	18
105515000	Benzoil, 98%	119-53-9	500GR	5130	2914	18
105530250	alpha-Benzoin oxime, 98%	441-38-3	25GR	5618	2928	18
105531000	alpha-Benzoin oxime, 98%	441-38-3	100GR	11672	2928	18
105535000	alpha-Benzoin oxime, 98%	441-38-3	500GR	48034	2928	18
105540010	Benzonitrile, 99%, pure	100-47-0	1LT	6953	2926	18
105540025	Benzonitrile, 99%, pure	100-47-0	2.5LT	15470	2926	18
105550050	Benzo[ghi]perylene, 98+%	191-24-2	5MG	4336	2902	18
105550250	Benzo[ghi]perylene, 98+%	191-24-2	25MG	9771	2902	18
105551000	Benzo[ghi]perylene, 98+%	191-24-2	100MG	31662	2902	18
105560010	Benzophenone, 99%, pure	119-61-9	1KG	5673	2914	18
105560050	Benzophenone, 99%, pure	119-61-9	5KG	16274	2914	18
105565000	Benzophenone, 99%, pure	119-61-9	500GR	3901	2914	18
105570050	Benzophenone hydrazone, 98+%	5350-57-2	5GR	2571	2928	18
105571000	Benzophenone hydrazone, 98+%	5350-57-2	100GR	4277	2928	18
105575000	Benzophenone hydrazone, 98+%	5350-57-2	500GR	14317	2928	18
105590100	Benzopinacole, 98%	464-72-2	10GR	4087	2906	18
105591000	Benzopinacole, 98%	464-72-2	100GR	13154	2906	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
105630010	1,4-Benzoquinone, 99%	106-51-4	1KG	16186	2914	18
105630051	1,4-Benzoquinone, 99%	106-51-4	5KG	50280	2914	18
105630250	1,4-Benzoquinone, 99%	106-51-4	25KG	194998	2914	18
105631000	1,4-Benzoquinone, 99%	106-51-4	100GR	3425	2914	18
105635000	1,4-Benzoquinone, 99%	106-51-4	500GR	8457	2914	18
105660050	2,1,3-Benzothiadiazole, 98%	273-13-2	5GR	4049	2934	18
105660250	2,1,3-Benzothiadiazole, 98%	273-13-2	25GR	14532	2934	18
105661000	2,1,3-Benzothiadiazole, 98%	273-13-2	100GR	39158	2934	18
105680050	Benzoxazole, 97+%	273-53-0	5GR	2863	2934	18
105680250	Benzoxazole, 97+%	273-53-0	25GR	6152	2934	18
105681000	Benzoxazole, 97+%	273-53-0	100GR	17206	2934	18
105690010	1-Benzoylacetone, 98%	93-91-4	1KG	207640	2914	18
105690500	1-Benzoylacetone, 98%	93-91-4	50GR	19976	2914	18
105692500	1-Benzoylacetone, 98%	93-91-4	250GR	60766	2914	18
105700025	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	2.5GR	5214	2925	18
105700100	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	10GR	13033	2925	18
105700500	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	50GR	52930	2925	18
105710010	2-Benzoylbenzoic acid, 98+%	85-52-9	1KG	17252	2918	18
105710250	2-Benzoylbenzoic acid, 98+%	85-52-9	25GR	3001	2918	18
105715000	2-Benzoylbenzoic acid, 98+%	85-52-9	500GR	9318	2918	18
105720050	4-Benzoylbenzoic acid, 99%	611-95-0	5GR	8790	2918	18
105720250	4-Benzoylbenzoic acid, 99%	611-95-0	25GR	37618	2918	18
105740250	4-Benzoylbutyric acid, 97%	1501-05-9	25GR	13098	2918	18
105750010	Benzoyl chloride, 99%, pure	98-88-4	1LT	6374	2916	18
105750025	Benzoyl chloride, 99%, pure	98-88-4	2.5LT	8972	2916	18
105760050	Benzoylformic acid, 97%	611-73-4	5GR	4243	2918	18
105760250	Benzoylformic acid, 97%	611-73-4	25GR	12466	2918	18
105761000	Benzoylformic acid, 97%	611-73-4	100GR	35664	2918	18
105765000	Benzoylformic acid, 97%	611-73-4	500GR	133850	2918	18
105771000	Benzoylhydrazine, 98%	613-94-5	100GR	6658	2928	18
105775000	Benzoylhydrazine, 98%	613-94-5	500GR	26071	2928	18
105790250	3-Benzoylpropionic acid, 98%	2051-95-8	25GR	5054	2918	18
105791000	3-Benzoylpropionic acid, 98%	2051-95-8	100GR	14133	2918	18
105795000	3-Benzoylpropionic acid, 98%	2051-95-8	500GR	53303	2918	18
105800250	2-Benzoylpyridine, 99+%	91-02-1	25GR	4561	2933	18
105801000	2-Benzoylpyridine, 99+%	91-02-1	100GR	10811	2933	18
105810050	3-Benzoylpyridine, 97%	5424-19-1	5GR	4069	2933	18
105810250	3-Benzoylpyridine, 97%	5424-19-1	25GR	15640	2933	18
105820010	Benzyl acetate, 99+%	140-11-4	1LT	7448	2915	18
105822500	Benzyl acetate, 99+%	140-11-4	250ML	3026	2915	18
105830010	Benzylacetone, 99%	2550-26-7	1LT	17441	2914	18
105830050	Benzylacetone, 99%	2550-26-7	5ML	2305	2914	18
105832500	Benzylacetone, 99%	2550-26-7	250ML	7039	2914	18
105850025	Benzylamine, 99%, pure	100-46-9	2.5LT	20866	2921	18
105850100	Benzylamine, 99%, pure	100-46-9	10LT	70780	2921	18
105851000	Benzylamine, 99%, pure	100-46-9	100ML	2478	2921	18
105855000	Benzylamine, 99%, pure	100-46-9	500ML	6291	2921	18
105860010	Benzyl benzoate, 99+%	120-51-4	1LT	9448	2916	18
105860051	Benzyl benzoate, 99+%	120-51-4	5LT	32777	2916	18
105862500	Benzyl benzoate, 99+%	120-51-4	250ML	3786	2916	18
105870010	Benzyl bromide, 98%	100-39-0	1LT	53617	2903	18
105871000	Benzyl bromide, 98%	100-39-0	100ML	7395	2903	18
105875000	Benzyl bromide, 98%	100-39-0	500ML	27304	2903	18
105890250	Benzyl carbamate, 98%	621-84-1	25GR	4320	2922	18
105891000	Benzyl carbamate, 98%	621-84-1	100GR	10187	2922	18
105900250	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	25GR	6462	2933	18
105901000	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	100GR	20651	2933	18
105941000	N-Benzylethanolamine, 96%	104-63-2	100ML	2619	2922	18
105945000	N-Benzylethanolamine, 96%	104-63-2	500ML	8752	2922	18
105950100	N-Benzylglycine ethyl ester, 96%	6436-90-4	10GR	4860	2922	18
105950500	N-Benzylglycine ethyl ester, 96%	6436-90-4	50GR	15303	2922	18
105960050	Benzylhydrazine dihydrochloride, 97%	20570-96-1	5GR	5863	2928	18
105960250	Benzylhydrazine dihydrochloride, 97%	20570-96-1	25GR	20277	2928	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
105961000	Benzylhydrazine dihydrochloride, 97%	20570-96-1	100GR	54552	2928	18
105970050	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	5GR	4485	2922	18
105970250	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	25GR	13162	2922	18
105971000	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	100GR	40699	2922	18
105980050	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	5GR	12792	2914	18
105980250	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	25GR	54815	2914	18
105990010	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	1GR	5291	2933	18
105990050	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	5GR	13506	2933	18
106010050	N-Benzylidenemethylamine, 99%	622-29-7	5GR	4789	2925	18
106010250	N-Benzylidenemethylamine, 99%	622-29-7	25GR	16319	2925	18
106011000	N-Benzylidenemethylamine, 99%	622-29-7	100GR	55829	2925	18
106040050	N-Methylbenzylamine, 97%	103-67-3	5ML	2275	2921	18
106045000	N-Methylbenzylamine, 97%	103-67-3	500ML	10220	2921	18
106070050	3-Benzylxybenzaldehyde, 98%	1700-37-4	5GR	3485	2912	18
106070250	3-Benzylxybenzaldehyde, 98%	1700-37-4	25GR	9687	2912	18
106071000	3-Benzylxybenzaldehyde, 98%	1700-37-4	100GR	25057	2912	18
106090050	5-Benzylxyindole, 95%	1215-59-4	5GR	8079	2933	18
106090250	5-Benzylxyindole, 95%	1215-59-4	25GR	24643	2933	18
106110010	5-Benzylxytryptamine hydrochloride, 98%	52055-23-9	1GR	16360	2933	18
106110050	5-Benzylxytryptamine hydrochloride, 98%	52055-23-9	5GR	66829	2933	18
106112500	5-Benzylxytryptamine hydrochloride, 98%	52055-23-9	250MG	7434	2933	18
106131000	N-Benzyl-4-piperidone, 99%	3612-20-2	100ML	12607	2933	18
106132500	N-Benzyl-4-piperidone, 99%	3612-20-2	250ML	25126	2933	18
106160050	4-Benzylpyridine, 97%	2116-65-6	5ML	2100	2933	18
106161000	4-Benzylpyridine, 97%	2116-65-6	100ML	3131	2933	18
106170250	Benzyl sulfoxide, 98+%	621-08-9	25GR	2779	2904	18
106171000	Benzyl sulfoxide, 98+%	621-08-9	100GR	3861	2904	18
106175000	Benzyl sulfoxide, 98+%	621-08-9	500GR	11873	2904	18
106200010	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	1LT	14116	2923	18
106200051	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	5LT	46800	2923	18
106202500	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	250ML	5852	2923	18
106210250	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	25GR	2856	2931	18
106211000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	100GR	7498	2931	18
106215000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	500GR	26137	2931	18
106230050	Bibenzyl, 99%	103-29-7	5GR	2799	2902	18
106230250	Bibenzyl, 99%	103-29-7	25GR	4528	2902	18
106231000	Bibenzyl, 99%	103-29-7	100GR	13734	2902	18
106235000	Bibenzyl, 99%	103-29-7	500GR	51959	2902	18
106250010	Biphenyl, 99%	92-52-4	1KG	4867	2902	18
106250050	Biphenyl, 99%	92-52-4	5KG	14698	2902	18
106252500	Biphenyl, 99%	92-52-4	250GR	2524	2902	18
106260050	4-Biphenylcarboxaldehyde, 99%	3218-36-8	5GR	3475	2912	18
106260250	4-Biphenylcarboxaldehyde, 99%	3218-36-8	25GR	10069	2912	18
106261000	4-Biphenylcarboxaldehyde, 99%	3218-36-8	100GR	32526	2912	18
106270250	2-Biphenylcarboxylic acid, 98%	947-84-2	25GR	7353	2916	18
106271000	2-Biphenylcarboxylic acid, 98%	947-84-2	100GR	22151	2916	18
106280250	4-Biphenylcarboxylic acid, 99%	92-92-2	25GR	4530	2916	18
106281000	4-Biphenylcarboxylic acid, 99%	92-92-2	100GR	10933	2916	18
106285000	4-Biphenylcarboxylic acid, 99%	92-92-2	500GR	42670	2916	18
106300010	2,2'-Biquinoline, 98%	119-91-5	1GR	5377	2933	18
106300050	2,2'-Biquinoline, 98%	119-91-5	5GR	17243	2933	18
106321000	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	100GR	7721	2921	18
106370050	Methylthymol blue, tetrasodium salt, pure, water soluble	1945-77-3	5GR	8469	3204	18
106470010	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	1GR	4755	2933	18
106470100	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	10GR	21421	2933	18
106520050	Biuret, 97%, extra pure	108-19-0	5GR	2492	2924	18
106520250	Biuret, 97%, extra pure	108-19-0	25GR	7245	2924	18
106521000	Biuret, 97%, extra pure	108-19-0	100GR	20294	2924	18
106550025	L-Bornyl acetate, 95%	5655-61-8	2.5KG	70603	2915	18
106550050	L-Bornyl acetate, 95%	5655-61-8	5GR	3281	2915	18
106551000	L-Bornyl acetate, 95%	5655-61-8	100GR	6898	2915	18
106555000	L-Bornyl acetate, 95%	5655-61-8	500GR	26793	2915	18
106570010	Bromoacetic acid, 99%	79-08-3	1KG	14645	2915	18
106570025	Bromoacetic acid, 99%	79-08-3	2.5KG	25978	2915	18

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106570100	Bromoacetic acid, 99%	79-08-3	10KG	88664	2915	18
106572500	Bromoacetic acid, 99%	79-08-3	250GR	5869	2915	18
106580050	3'-Bromoacetophenone, 97%	2142-63-4	5GR	2691	2914	18
106580250	3'-Bromoacetophenone, 97%	2142-63-4	25GR	5831	2914	18
106581000	3'-Bromoacetophenone, 97%	2142-63-4	100GR	16145	2914	18
106590250	4'-Bromoacetophenone, 98%	99-90-1	25GR	2831	2914	18
106591000	4'-Bromoacetophenone, 98%	99-90-1	100GR	6462	2914	18
106595000	4'-Bromoacetophenone, 98%	99-90-1	500GR	26735	2914	18
106601000	Bromoacetyl bromide, 98%	598-21-0	100ML	13997	2915	18
106605000	Bromoacetyl bromide, 98%	598-21-0	500ML	52603	2915	18
106610250	2-Bromoaniline, 98%	615-36-1	25GR	6647	2921	18
106611000	2-Bromoaniline, 98%	615-36-1	100GR	12787	2921	18
106615000	2-Bromoaniline, 98%	615-36-1	500GR	51433	2921	18
106620250	3-Bromoanisole, 99+%	2398-37-0	25ML	5864	2909	18
106621000	3-Bromoanisole, 99+%	2398-37-0	100ML	13667	2909	18
106631000	4-Bromoanisole, 98%	104-92-7	100ML	7152	2909	18
106635000	4-Bromoanisole, 98%	104-92-7	500ML	22864	2909	18
106640050	9-Bromoanthracene, 96%	1564-64-3	5GR	6317	2903	18
106640250	9-Bromoanthracene, 96%	1564-64-3	25GR	19543	2903	18
106650100	2-Bromobenzaldehyde, 97%	6630-33-7	10ML	7498	2913	18
106650250	2-Bromobenzaldehyde, 97%	6630-33-7	25ML	10708	2913	18
106651000	2-Bromobenzaldehyde, 97%	6630-33-7	100ML	30545	2913	18
106660250	3-Bromobenzaldehyde, 96%	3132-99-8	25ML	5398	2913	18
106661000	3-Bromobenzaldehyde, 96%	3132-99-8	100ML	14349	2913	18
106670250	4-Bromobenzaldehyde, 99%	1122-91-4	25GR	6907	2913	18
106671000	4-Bromobenzaldehyde, 99%	1122-91-4	100GR	18443	2913	18
106675000	4-Bromobenzaldehyde, 99%	1122-91-4	500GR	67573	2913	18
106680010	Bromobenzene, 99%, pure	108-86-1	1LT	11079	2903	18
106680025	Bromobenzene, 99%, pure	108-86-1	2.5LT	19010	2903	18
106680100	Bromobenzene, 99%, pure	108-86-1	10LT	52060	2903	18
106682500	Bromobenzene, 99%, pure	108-86-1	250ML	3628	2903	18
106690100	2-Bromobenzonitrile, 99%	2042-37-7	10GR	11600	2926	18
106700025	3-Bromobenzonitrile, 99%	6952-59-6	2.5GR	4640	2926	18
106700100	3-Bromobenzonitrile, 99%	6952-59-6	10GR	10124	2926	18
106701000	3-Bromobenzonitrile, 99%	6952-59-6	100GR	58972	2926	18
106710100	4-Bromobenzonitrile, 98%	623-00-7	10GR	4413	2926	18
106710500	4-Bromobenzonitrile, 98%	623-00-7	50GR	17036	2926	18
106720250	4-Bromobenzophenone, 97%	90-90-4	25GR	6831	2914	18
106721000	4-Bromobenzophenone, 97%	90-90-4	100GR	15101	2914	18
106730250	2-Bromobenzotrifluoride, 99%	392-83-6	25GR	4719	2903	18
106731000	2-Bromobenzotrifluoride, 99%	392-83-6	100GR	10632	2903	18
106735000	2-Bromobenzotrifluoride, 99%	392-83-6	500GR	47104	2903	18
106740500	3-Bromobenzotrifluoride, 99%	401-78-5	50ML	5516	2903	18
106742500	3-Bromobenzotrifluoride, 99%	401-78-5	250ML	19012	2903	18
106750100	2-Bromobenzoyl chloride, 98%	7154-66-7	10ML	9373	2916	18
106750500	2-Bromobenzoyl chloride, 98%	7154-66-7	50ML	22861	2916	18
106760100	4-Bromobenzoyl chloride, 98%	586-75-4	10GR	5030	2916	18
106760250	4-Bromobenzoyl chloride, 98%	586-75-4	25GR	9636	2916	18
106761000	4-Bromobenzoyl chloride, 98%	586-75-4	100GR	30957	2916	18
106770010	1-Bromobutane, 99%	109-65-9	1LT	11192	2903	18
106770025	1-Bromobutane, 99%	109-65-9	2.5LT	18735	2903	18
106770100	1-Bromobutane, 99%	109-65-9	10LT	51361	2903	18
106770500	1-Bromobutane, 99%	109-65-9	50ML	1621	2903	18
106772500	1-Bromobutane, 99%	109-65-9	250ML	5410	2903	18
106780025	2-Bromobutane, 99+%	78-76-2	2.5LT	39250	2903	18
106781000	2-Bromobutane, 99+%	78-76-2	100ML	3683	2903	18
106785000	2-Bromobutane, 99+%	78-76-2	500ML	12076	2903	18
106800050	4-Bromobutyronitrile, 97%	5332-06-9	5ML	4138	2926	18
106800250	4-Bromobutyronitrile, 97%	5332-06-9	25ML	13339	2926	18
106820250	2-Bromochlorobenzene, 98.5%	694-80-4	25ML	9395	2903	18
106821000	2-Bromochlorobenzene, 98.5%	694-80-4	100ML	19692	2903	18
106830010	4-Bromochlorobenzene, 99%	106-39-8	1KG	12758	2903	18
106830500	4-Bromochlorobenzene, 99%	106-39-8	50GR	2485	2903	18
106831000	4-Bromochlorobenzene, 99%	106-39-8	100GR	2689	2903	18
106835000	4-Bromochlorobenzene, 99%	106-39-8	500GR	7027	2903	18
106840250	1-Bromo-4-chlorobutane, 99%	6940-78-9	25GR	4306	2903	18
106841000	1-Bromo-4-chlorobutane, 99%	6940-78-9	100GR	11767	2903	18
106850250	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	25GR	5544	2914	18

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106851000	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	100GR	15407	2914	18
106860010	1-Bromo-3-chloropropane, 99%	109-70-6	1LT	13437	2903	18
106860025	1-Bromo-3-chloropropane, 99%	109-70-6	2.5LT	26301	2903	18
106860501	1-Bromo-3-chloropropane, 99%	109-70-6	50ML	1930	2903	18
106862500	1-Bromo-3-chloropropane, 99%	109-70-6	250ML	4960	2903	18
106870100	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	10GR	8555	2908	18
106870250	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	25GR	16131	2908	18
106871000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	100GR	50285	2908	18
106875000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	500GR	197679	2908	18
106890050	4-Bromodiphenyl ether, 99%	101-55-3	5GR	3440	2909	18
106890250	4-Bromodiphenyl ether, 99%	101-55-3	25GR	7539	2909	18
106910010	1-Bromododecane, 98%	143-15-7	1LT	12600	2903	18
106910025	1-Bromododecane, 98%	143-15-7	2.5LT	26104	2903	18
106912500	1-Bromododecane, 98%	143-15-7	250ML	5069	2903	18
106920010	2-Bromoethanol, 97%	540-51-2	1LT	92469	2905	18
106920050	2-Bromoethanol, 97%	540-51-2	5ML	5401	2905	18
106921000	2-Bromoethanol, 97%	540-51-2	100ML	16126	2905	18
106922500	2-Bromoethanol, 97%	540-51-2	250ML	28948	2905	18
106930010	2-Bromoethylamine hydrobromide, 99%	2576-47-8	1KG	67645	2921	18
106930025	2-Bromoethylamine hydrobromide, 99%	2576-47-8	2.5KG	108228	2921	18
106930250	2-Bromoethylamine hydrobromide, 99%	2576-47-8	25GR	4303	2921	18
106931000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	100GR	9338	2921	18
106932500	2-Bromoethylamine hydrobromide, 99%	2576-47-8	250GR	17053	2921	18
106935000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	500GR	29854	2921	18
106940025	(2-Bromoethyl)benzene, 98%	103-63-9	2.5LT	68259	2903	18
106941000	(2-Bromoethyl)benzene, 98%	103-63-9	100ML	4434	2903	18
106945000	(2-Bromoethyl)benzene, 98%	103-63-9	500ML	15473	2903	18
106970250	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	25GR	4379	2925	18
106971000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	100GR	11043	2925	18
106975000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	500GR	42060	2925	18
106990100	2-Bromofluorobenzene, 99%	1072-85-1	10ML	4049	2903	18
106990500	2-Bromofluorobenzene, 99%	1072-85-1	50ML	10995	2903	18
107000250	3-Bromofluorobenzene, 99%	1073-06-9	25ML	6377	2903	18
107001000	3-Bromofluorobenzene, 99%	1073-06-9	100ML	19522	2903	18
107005000	3-Bromofluorobenzene, 99%	1073-06-9	500ML	72761	2903	18
107010100	4-Bromofluorobenzene, 99%	460-00-4	10ML	3263	2903	18
107011000	4-Bromofluorobenzene, 99%	460-00-4	100ML	10280	2903	18
107015000	4-Bromofluorobenzene, 99%	460-00-4	500ML	47881	2903	18
107020250	5-Bromofuroic acid, 99%	585-70-6	25GR	8477	2932	18
107021000	5-Bromofuroic acid, 99%	585-70-6	100GR	29529	2932	18
107030010	1-Bromoheptane, 99%	629-04-9	1LT	21909	2903	18
107030050	1-Bromoheptane, 99%	629-04-9	5ML	2470	2903	18
107032500	1-Bromoheptane, 99%	629-04-9	250ML	8563	2903	18
107040025	1-Bromohexane, 99+%	111-25-1	2.5LT	23636	2903	18
107040100	1-Bromohexane, 99+%	111-25-1	10LT	79890	2903	18
107045000	1-Bromohexane, 99+%	111-25-1	500ML	7804	2903	18
107050100	2-Bromo-1-indanol, 99%	5400-80-6	10GR	5118	2906	18
107050500	2-Bromo-1-indanol, 99%	5400-80-6	50GR	18757	2906	18
107052500	2-Bromo-1-indanol, 99%	5400-80-6	250GR	87822	2906	18
107060050	5-Bromoindole, 99%	10075-50-0	5GR	3181	2933	18
107060250	5-Bromoindole, 99%	10075-50-0	25GR	12662	2933	18
107061000	5-Bromoindole, 99%	10075-50-0	100GR	40780	2933	18
107070010	5-Bromoindole-3-acetic acid, 99%	40432-84-6	1GR	17513	2933	18
107072500	5-Bromoindole-3-acetic acid, 99%	40432-84-6	250MG	6575	2933	18
107090010	4-Bromoisoquinoline, 98%	1532-97-4	1GR	3451	2933	18
107090100	4-Bromoisoquinoline, 98%	1532-97-4	10GR	8945	2933	18
107110100	4-Bromomandelic acid, 96%	6940-50-7	10GR	8391	2918	18
107121000	2-Bromomesitylene, 99%	576-83-0	100ML	12545	2903	18
107150025	1-Bromonaphthalene, 96%	90-11-9	2.5LT	108087	2903	18
107151000	1-Bromonaphthalene, 96%	90-11-9	100ML	8328	2903	18
107155000	1-Bromonaphthalene, 96%	90-11-9	500ML	33076	2903	18
107160250	1-Bromo-2-naphthol, 98%	573-97-7	25GR	7431	2908	18
107161000	1-Bromo-2-naphthol, 98%	573-97-7	100GR	19739	2908	18
107170250	6-Bromo-2-naphthol, 97%	15231-91-1	25GR	7781	2908	18
107171000	6-Bromo-2-naphthol, 97%	15231-91-1	100GR	23404	2908	18
107180010	2-Bromo-5-nitrothiazole, 98%	3034-48-8	1GR	4552	2934	18
107180050	2-Bromo-5-nitrothiazole, 98%	3034-48-8	5GR	11471	2934	18
107180250	2-Bromo-5-nitrothiazole, 98%	3034-48-8	25GR	48857	2934	18

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107200250	1-Bromononane, 97%	693-58-3	25GR	3516	2903	18
107201000	1-Bromononane, 97%	693-58-3	100GR	10641	2903	18
107205000	1-Bromononane, 97%	693-58-3	500GR	44160	2903	18
107220050	Bromopentafluorobenzene, 99%	344-04-7	5ML	5685	2903	18
107220250	Bromopentafluorobenzene, 99%	344-04-7	25ML	18663	2903	18
107221000	Bromopentafluorobenzene, 99%	344-04-7	100ML	60185	2903	18
107231000	2-Bromopentane, 90%, tech.	107-81-3	100ML	9273	2903	18
107235000	2-Bromopentane, 90%, tech.	107-81-3	500ML	35068	2903	18
107240100	9-Bromophenanthrene, 96%	573-17-1	10GR	4865	2903	18
107240250	9-Bromophenanthrene, 96%	573-17-1	25GR	8546	2903	18
107241000	9-Bromophenanthrene, 96%	573-17-1	100GR	27692	2903	18
107250050	beta-Bromophenetole, 98%	589-10-6	5GR	4540	2909	18
107251000	beta-Bromophenetole, 98%	589-10-6	100GR	30371	2909	18
107270050	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	5GR	3373	2916	18
107270250	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	25GR	10280	2916	18
107271000	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	100GR	33450	2916	18
107280050	4-Bromophenylboronic acid, 98%	5467-74-3	5GR	7123	2931	18
107280250	4-Bromophenylboronic acid, 98%	5467-74-3	25GR	30527	2931	18
107290050	1-Bromo-3-phenylpropane, 98%	637-59-2	5ML	3107	2903	18
107291000	1-Bromo-3-phenylpropane, 98%	637-59-2	100ML	18873	2903	18
107295000	1-Bromo-3-phenylpropane, 98%	637-59-2	500ML	69719	2903	18
107310010	1-Bromopropane, 99%	106-94-5	1LT	7345	2903	18
107310025	1-Bromopropane, 99%	106-94-5	2.5LT	17481	2903	18
107312500	1-Bromopropane, 99%	106-94-5	250ML	3550	2903	18
107315000	1-Bromopropane, 99%	106-94-5	500ML	4659	2903	18
107320010	2-Bromopropane, 99%	75-26-3	1LT	14887	2903	18
107320025	2-Bromopropane, 99%	75-26-3	2.5LT	28407	2903	18
107320100	2-Bromopropane, 99%	75-26-3	10LT	95186	2903	18
107322500	2-Bromopropane, 99%	75-26-3	250ML	6181	2903	18
107340100	2-Bromopropene, 99%	557-93-7	10ML	10907	2903	18
107340500	2-Bromopropene, 99%	557-93-7	50ML	39082	2903	18
107350010	DL-2-Bromopropionic acid, 99+%	598-72-1	1KG	15623	2915	18
107350025	DL-2-Bromopropionic acid, 99+%	598-72-1	2.5KG	34578	2915	18
107352500	DL-2-Bromopropionic acid, 99+%	598-72-1	250GR	6028	2915	18
107380250	3-Bromopropylamine hydrobromide, 98%	5003-71-4	25GR	6386	2921	18
107381000	3-Bromopropylamine hydrobromide, 98%	5003-71-4	100GR	17388	2921	18
107390250	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	25GR	4104	2925	18
107391000	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	100GR	11782	2925	18
107400250	2-Bromopyridine, 99%	109-04-6	25ML	5656	2933	18
107401000	2-Bromopyridine, 99%	109-04-6	100ML	13905	2933	18
107405000	2-Bromopyridine, 99%	109-04-6	500ML	54526	2933	18
107410250	3-Bromopyridine, 99%	626-55-1	25ML	8775	2933	18
107411000	3-Bromopyridine, 99%	626-55-1	100ML	25389	2933	18
107420010	4-Bromopyridine hydrochloride, 98%	19524-06-2	1GR	3638	2933	18
107420050	4-Bromopyridine hydrochloride, 98%	19524-06-2	5GR	11562	2933	18
107420250	4-Bromopyridine hydrochloride, 98%	19524-06-2	25GR	42928	2933	18
107430050	4-Bromoresorcinol, 98%	6626-15-9	5GR	10842	2908	18
107430250	4-Bromoresorcinol, 98%	6626-15-9	25GR	42858	2908	18
107450010	N-Bromosuccinimide, 99%	128-08-5	1KG	15245	2925	18
107450050	N-Bromosuccinimide, 99%	128-08-5	5KG	59852	2925	18
107450100	N-Bromosuccinimide, 99%	128-08-5	10GR	3611	2925	18
107451000	N-Bromosuccinimide, 99%	128-08-5	100GR	3559	2925	18
107455000	N-Bromosuccinimide, 99%	128-08-5	500GR	9517	2925	18
107460050	4-Bromothiophenol, 95%	106-53-6	5GR	4405	2930	18
107460250	4-Bromothiophenol, 95%	106-53-6	25GR	16594	2930	18
107461000	4-Bromothiophenol, 95%	106-53-6	100GR	49271	2930	18
107470250	2-Bromotoluene, 99%	95-46-5	25ML	7255	2903	18
107471000	2-Bromotoluene, 99%	95-46-5	100ML	16614	2903	18
107481000	4-Bromotoluene, 99%	106-38-7	100ML	5520	2903	18
107485000	4-Bromotoluene, 99%	106-38-7	500ML	15573	2903	18
107491000	Bromotrichloromethane, 99%	75-62-7	100ML	6642	2903	18
107492500	Bromotrichloromethane, 99%	75-62-7	250ML	10887	2903	18
107510010	5-Bromo-DL-tryptophan, 99%	6548-09-0	1GR	34805	2933	18
107510050	5-Bromo-DL-tryptophan, 99%	6548-09-0	5GR	144550	2933	18
107515000	5-Bromo-DL-tryptophan, 99%	6548-09-0	500MG	23033	2933	18
107540050	4-Bromoveratrole, 97%	2859-78-1	5GR	3169	2909	18
107540250	4-Bromoveratrole, 97%	2859-78-1	25GR	8423	2909	18
107541000	4-Bromoveratrole, 97%	2859-78-1	100GR	26427	2909	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
107560250	alpha-Bromo-m-xylene, 96%	620-13-3	25GR	7415	2903	18
107561000	alpha-Bromo-m-xylene, 96%	620-13-3	100GR	26102	2903	18
107570050	alpha-Bromo-p-xylene, 98%	104-81-4	5GR	4095	2903	18
107570250	alpha-Bromo-p-xylene, 98%	104-81-4	25GR	8018	2903	18
107571000	alpha-Bromo-p-xylene, 98%	104-81-4	100GR	22945	2903	18
107580050	3-Bromo-o-xylene, 99%	576-23-8	5GR	4471	2903	18
107610025	Butadiene sulfone, 98%	77-79-2	2.5KG	39623	2934	18
107611000	Butadiene sulfone, 98%	77-79-2	100GR	3067	2934	18
107615000	Butadiene sulfone, 98%	77-79-2	500GR	9792	2934	18
107620010	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	1LT	5315	2905	18
107620025	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	2.5LT	8787	2905	18
107620100	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	10LT	28187	2905	18
107622500	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	250ML	2368	2905	18
107630010	1,4-Butanediol, 99+%	110-63-4	1LT	4147	2905	18
107630025	1,4-Butanediol, 99+%	110-63-4	2.5LT	8201	2905	18
107630100	1,4-Butanediol, 99+%	110-63-4	10LT	22671	2905	18
107640010	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	1LT	68336	2905	18
107640025	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	2.5LT	142195	2905	18
107642500	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	250ML	22899	2905	18
107650050	2,3-Butanedione, 99%	431-03-8	5ML	3865	2914	18
107651000	2,3-Butanedione, 99%	431-03-8	100ML	8223	2914	18
107655000	2,3-Butanedione, 99%	431-03-8	500ML	15164	2914	18
107670250	1,4-Butane sultone, 99+%	1633-83-6	25ML	6156	2930	18
107671000	1,4-Butane sultone, 99+%	1633-83-6	100ML	14040	2930	18
107675000	1,4-Butane sultone, 99+%	1633-83-6	500ML	57949	2930	18
107690010	1-Butanol, 99%, extra pure	71-36-3	1LT	4915	2905	18
107690025	1-Butanol, 99%, extra pure	71-36-3	2.5LT	9232	2905	18
107690250	1-Butanol, 99%, extra pure	71-36-3	25LT	34782	2905	18
107700010	sec-Butanol, 99%, extra pure	78-92-2	1LT	3819	2905	18
107700025	sec-Butanol, 99%, extra pure	78-92-2	2.5LT	8977	2905	18
107700100	sec-Butanol, 99%, extra pure	78-92-2	10LT	20722	2905	18
107710010	tert-Butanol, 99.5%, extra pure	75-65-0	1LT	7322	2905	18
107710025	tert-Butanol, 99.5%, extra pure	75-65-0	2.5LT	18271	2905	18
107710100	tert-Butanol, 99.5%, extra pure	75-65-0	10LT	32227	2905	18
107720025	cis-2-Butene-1,4-diol, 97%	6117-80-2	2.5LT	38178	2905	18
107721000	cis-2-Butene-1,4-diol, 97%	6117-80-2	100ML	4295	2905	18
107725000	cis-2-Butene-1,4-diol, 97%	6117-80-2	500ML	9708	2905	18
107750010	n-Butyl acetate, 99+%, extra pure	123-86-4	1LT	5377	2915	18
107750025	n-Butyl acetate, 99+%, extra pure	123-86-4	2.5LT	9830	2915	18
107750250	n-Butyl acetate, 99+%, extra pure	123-86-4	25LT	52679	2915	18
107760025	tert-Butyl acetate, 99+%	540-88-5	2.5LT	64994	2915	18
107765000	tert-Butyl acetate, 99+%	540-88-5	500ML	19941	2915	18
107770100	tert-Butylacetic acid, 98%	1070-83-3	10ML	3374	2915	18
107770500	tert-Butylacetic acid, 98%	1070-83-3	50ML	5583	2915	18
107772500	tert-Butylacetic acid, 98%	1070-83-3	250ML	19304	2915	18
107781000	tert-Butyl acetoacetate, 97%	1694-31-1	100ML	3105	2918	18
107785000	tert-Butyl acetoacetate, 97%	1694-31-1	500ML	9089	2918	18
107790100	tert-Butylacetyl chloride, 99%	7065-46-5	10ML	3621	2915	18
107790500	tert-Butylacetyl chloride, 99%	7065-46-5	50ML	11345	2915	18
107792500	tert-Butylacetyl chloride, 99%	7065-46-5	250ML	38563	2915	18
107800010	n-Butylamine, 99+%	109-73-9	1LT	5886	2921	18
107800025	n-Butylamine, 99+%	109-73-9	2.5LT	9948	2921	18
107800100	n-Butylamine, 99+%	109-73-9	10LT	29864	2921	18
107802500	n-Butylamine, 99+%	109-73-9	250ML	3607	2921	18
107810025	sec-Butylamine, 99%	13952-84-6	2.5LT	19038	2921	18
107810050	sec-Butylamine, 99%	13952-84-6	5ML	2066	2921	18
107810250	sec-Butylamine, 99%	13952-84-6	25ML	2207	2921	18
107811000	sec-Butylamine, 99%	13952-84-6	100ML	2619	2921	18
107815000	sec-Butylamine, 99%	13952-84-6	500ML	5398	2921	18
107820010	tert-Butylamine, 99%	75-64-9	1LT	4640	2921	18
107820025	tert-Butylamine, 99%	75-64-9	2.5LT	7484	2921	18
107820050	tert-Butylamine, 99%	75-64-9	5ML	2042	2921	18
107820100	tert-Butylamine, 99%	75-64-9	10LT	24228	2921	18
107850010	n-Butylbenzene, 99+%	104-51-8	1LT	42046	2902	18
107850500	n-Butylbenzene, 99+%	104-51-8	50ML	4573	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
107852500	n-Butylbenzene, 99+%	104-51-8	250ML	15491	2902	18
107860050	sec-Butylbenzene, 99+%	135-98-8	5ML	2428	2902	18
107860500	sec-Butylbenzene, 99+%	135-98-8	50ML	3547	2902	18
107862500	sec-Butylbenzene, 99+%	135-98-8	250ML	10873	2902	18
107870010	tert-Butylbenzene, 99%	98-06-6	1LT	12473	2902	18
107870025	tert-Butylbenzene, 99%	98-06-6	2.5LT	26192	2902	18
107875000	tert-Butylbenzene, 99%	98-06-6	500ML	7354	2902	18
107880250	tert-Butyl carbazate, 99%	870-46-2	25GR	6308	2928	18
107881000	tert-Butyl carbazate, 99%	870-46-2	100GR	14887	2928	18
107885000	tert-Butyl carbazate, 99%	870-46-2	500GR	52577	2928	18
107900050	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	5GR	2459	2906	18
107902500	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	250GR	5002	2906	18
107910250	4-tert-Butylcyclohexanone, 99%	98-53-3	25GR	2985	2914	18
107911000	4-tert-Butylcyclohexanone, 99%	98-53-3	100GR	6140	2914	18
107915000	4-tert-Butylcyclohexanone, 99%	98-53-3	500GR	22849	2914	18
107920250	n-Butyl disulfide, 97%	629-45-8	25GR	5202	2930	18
107921000	n-Butyl disulfide, 97%	629-45-8	100GR	12122	2930	18
107925000	n-Butyl disulfide, 97%	629-45-8	500GR	44330	2930	18
107960050	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	5GR	2963	2907	18
107961000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	100GR	3226	2907	18
107965000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	500GR	8338	2907	18
108000010	4-tert-Butylphenol, 97%	98-54-4	1KG	5453	2907	18
108000025	4-tert-Butylphenol, 97%	98-54-4	2.5KG	11538	2907	18
108000050	4-tert-Butylphenol, 97%	98-54-4	5GR	2236	2907	18
108010025	n-Butyl sulfide, 99%, pure	544-40-1	2.5LT	65119	2930	18
108011000	n-Butyl sulfide, 99%, pure	544-40-1	100ML	5240	2930	18
108015000	n-Butyl sulfide, 99%, pure	544-40-1	500ML	17070	2930	18
108040250	n-Butyl sulfoxide, 93%, tech.	2168-93-6	25ML	15430	2904	18
108060050	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	5GR	2789	2931	18
108061000	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	100GR	12440	2931	18
108080010	2-Butyne-1,4-diol, 99%	110-65-6	1KG	7579	2905	18
108080025	2-Butyne-1,4-diol, 99%	110-65-6	2.5KG	16714	2905	18
108082500	2-Butyne-1,4-diol, 99%	110-65-6	250GR	3353	2905	18
108090010	Butyraldehyde, 99%	123-72-8	1LT	4154	2912	18
108090025	Butyraldehyde, 99%	123-72-8	2.5LT	7649	2912	18
108091000	Butyraldehyde, 99%	123-72-8	100ML	2134	2912	18
108110010	n-Butyric acid, 99+%	107-92-6	1LT	5061	2915	18
108110025	n-Butyric acid, 99+%	107-92-6	2.5LT	7034	2915	18
108110100	n-Butyric acid, 99+%	107-92-6	10LT	21022	2915	18
108111000	n-Butyric acid, 99+%	107-92-6	100ML	2399	2915	18
108120025	n-Butyric anhydride, 98%	106-31-0	2.5LT	20768	2915	18
108121000	n-Butyric anhydride, 98%	106-31-0	100ML	2411	2915	18
108125000	n-Butyric anhydride, 98%	106-31-0	500ML	6017	2915	18
108130010	gamma-Butyrolactone, 99+%	96-48-0	1LT	10369	2932	18
108130025	gamma-Butyrolactone, 99+%	96-48-0	2.5LT	13501	2932	18
108130100	gamma-Butyrolactone, 99+%	96-48-0	10LT	37704	2932	18
108140025	n-Butyronitrile, 99%	109-74-0	2.5LT	43923	2926	18
108141000	n-Butyronitrile, 99%	109-74-0	100ML	3224	2926	18
108145000	n-Butyronitrile, 99%	109-74-0	500ML	14102	2926	18
108150250	S-Butyrylthiocholine iodide, 98%	1866-16-6	25GR	21012	2930	18
108151000	S-Butyrylthiocholine iodide, 98%	1866-16-6	100GR	75236	2930	18
108160025	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	2.5KG	41598	2939	18
108160100	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	10GR	3703	2939	18
108165000	Caffeine, 98.5%, specified according to the req. of USP/BP	58-08-2	500GR	8006	2939	18
108170050	Calmagite, pure, indicator grade	3147-14-6	5GR	4000	2927	18
108170100	Calmagite, pure, indicator grade	3147-14-6	10GR	5707	2927	18
108170250	Calmagite, pure, indicator grade	3147-14-6	25GR	12473	2927	18
108171000	Calmagite, pure, indicator grade	3147-14-6	100GR	43045	2927	18
108190100	L(-)-Camphor, 98%	464-48-2	10GR	6559	2914	18
108190500	L(-)-Camphor, 98%	464-48-2	50GR	27341	2914	18
108200050	D(+)-Camphoric acid, 99%	124-83-4	5GR	2303	2917	18
108201000	D(+)-Camphoric acid, 99%	124-83-4	100GR	8452	2917	18
108205000	D(+)-Camphoric acid, 99%	124-83-4	500GR	37249	2917	18
108221000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	100GR	5903	2914	18
108225000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	500GR	24791	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
108230010	epsilon-Caprolactam, 99+%	105-60-2	1KG	4281	2933	18
108230025	epsilon-Caprolactam, 99+%	105-60-2	2.5KG	9603	2933	18
108231000	epsilon-Caprolactam, 99+%	105-60-2	100GR	1701	2933	18
108232500	epsilon-Caprolactam, 99+%	105-60-2	250GR	2664	2933	18
108240050	Carbamylcholine chloride, 99%	51-83-2	5GR	24418	2923	18
108240250	Carbamylcholine chloride, 99%	51-83-2	25GR	61733	2923	18
108260010	Carbazole, 96%	86-74-8	1KG	27757	2933	18
108260050	Carbazole, 96%	86-74-8	5GR	3279	2933	18
108260250	Carbazole, 96%	86-74-8	25GR	3602	2933	18
108262500	Carbazole, 96%	86-74-8	250GR	8945	2933	18
108290250	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	25GR	7336	2931	18
108291000	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	100GR	20819	2931	18
108295000	(Carbethoxymethylene)triphenylphosphorane, 98+%	1099-45-2	500GR	86538	2931	18
108300250	(Carbethoxymethyl)triphenylphosphonium bromide, 98%	1530-45-6	25GR	6522	2931	18
108310100	N-Carbethoxyphthalimide, 99+%	22509-74-6	10GR	3779	2925	18
108310500	N-Carbethoxyphthalimide, 99+%	22509-74-6	50GR	10933	2925	18
108312500	N-Carbethoxyphthalimide, 99+%	22509-74-6	250GR	43580	2925	18
108330050	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	5GR	7568	2933	18
108330250	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	25GR	28883	2933	18
108331000	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	100GR	58305	2933	18
108350250	N-Carbobenzoyloxyglycine, 98.5%	1138-80-3	25GR	4674	2922	18
108351000	N-Carbobenzoyloxyglycine, 98.5%	1138-80-3	100GR	8544	2922	18
108355000	N-Carbobenzoyloxyglycine, 98.5%	1138-80-3	500GR	31806	2922	18
108360010	Nepsilon-Carbobenzoyloxy-L-lysine, 98%	1155-64-2	1GR	2397	2922	18
108360050	Nepsilon-Carbobenzoyloxy-L-lysine, 98%	1155-64-2	5GR	3420	2922	18
108360250	Nepsilon-Carbobenzoyloxy-L-lysine, 98%	1155-64-2	25GR	11822	2922	18
108370050	N-Carbobenzoyloxy-L-proline, 99%	1148-11-4	5GR	3368	2933	18
108370100	N-Carbobenzoyloxy-L-proline, 99%	1148-11-4	10GR	5087	2933	18
108400050	Methyl succinyl chloride, 97%	1490-25-1	5GR	3824	2918	18
108400250	Methyl succinyl chloride, 97%	1490-25-1	25GR	11452	2918	18
108401000	Methyl succinyl chloride, 97%	1490-25-1	100GR	32648	2918	18
108430025	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	2.5GR	11177	2922	18
108430100	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	10GR	23255	2922	18
108430500	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	50GR	86528	2922	18
108450250	DL-Carnitine hydrochloride, 99%	461-05-2	25GR	4179	2923	18
108451000	DL-Carnitine hydrochloride, 99%	461-05-2	100GR	9928	2923	18
108460050	D(+)-Cellobiose, 98%	528-50-7	5GR	2591	2940	18
108460250	D(+)-Cellobiose, 98%	528-50-7	25GR	8218	2940	18
108461000	D(+)-Cellobiose, 98%	528-50-7	100GR	21804	2940	18
108465000	D(+)-Cellobiose, 98%	528-50-7	500GR	75394	2940	18
108470050	Chelidamic acid monohydrate, 98%	199926-39-1	5GR	14492	2933	18
108481000	Chloranilic acid, 99+%	87-88-7	100GR	16628	2914	18
108482500	Chloranilic acid, 99+%	87-88-7	250GR	29221	2914	18
108490050	Chloroacetaldehyde diethyl acetal, 99%	621-62-5	5ML	2401	2911	18
108500010	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	1LT	10773	2911	18
108502500	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	250ML	4234	2911	18
108510010	Chloroacetic acid, 99%, flakes	79-11-8	1KG	5656	2915	18
108510025	Chloroacetic acid, 99%, flakes	79-11-8	2.5KG	11067	2915	18
108510040	Chloroacetic acid, 99%, flakes	79-11-8	4KG	14473	2915	18
108512500	Chloroacetic acid, 99%, flakes	79-11-8	250GR	2349	2915	18
108521000	Chloroacetonitrile, 98+%	107-14-2	100ML	6872	2926	18
108525000	Chloroacetonitrile, 98+%	107-14-2	500ML	27111	2926	18
108540010	4'-Chloroacetophenone, 97%	99-91-2	1KG	18223	2914	18
108540050	4'-Chloroacetophenone, 97%	99-91-2	5GR	2550	2914	18
108542500	4'-Chloroacetophenone, 97%	99-91-2	250GR	6159	2914	18
108550010	trans-3-Chloroacrylic acid, 99%	2345-61-1	1GR	12636	2916	18
108550050	trans-3-Chloroacrylic acid, 99%	2345-61-1	5GR	39166	2916	18
108560050	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	5GR	5919	2926	18
108560250	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	25GR	17175	2926	18
108570010	2-Chloroaniline, 98+%	95-51-2	1LT	11010	2921	18
108570050	2-Chloroaniline, 98+%	95-51-2	5LT	41534	2921	18
108572500	2-Chloroaniline, 98+%	95-51-2	250ML	4145	2921	18
108580050	3-Chloroaniline, 99%	108-42-9	5ML	3966	2921	18
108581000	3-Chloroaniline, 99%	108-42-9	100ML	4437	2921	18

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108585000	3-Chloroaniline, 99%	108-42-9	500ML	12614	2921	18
108590010	4-Chloroaniline, 98%	106-47-8	1KG	11095	2921	18
108590050	4-Chloroaniline, 98%	106-47-8	5GR	3102	2921	18
108590051	4-Chloroaniline, 98%	106-47-8	5KG	48030	2921	18
108591000	4-Chloroaniline, 98%	106-47-8	100GR	2889	2921	18
108595000	4-Chloroaniline, 98%	106-47-8	500GR	7097	2921	18
108600050	1-Chloroanthraquinone, 98%	82-44-0	5GR	2105	2914	18
108610250	3-Chlorobenzaldehyde, 99%	587-04-2	25ML	6121	2913	18
108611000	3-Chlorobenzaldehyde, 99%	587-04-2	100ML	17035	2913	18
108615000	3-Chlorobenzaldehyde, 99%	587-04-2	500ML	76233	2913	18
108620250	4-Chlorobenzamide, 98+%	619-56-7	25GR	14087	2924	18
108631000	4-Chlorobenzenesulfonamide, 98+%	98-64-6	100GR	4480	2935	18
108650050	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	5GR	16056	2933	18
108650250	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	25GR	37927	2933	18
108651000	1-(4-Chlorobenzhydryl)piperazine, 90-95%	303-26-4	100GR	123056	2933	18
108660250	3-Chlorobenzoic acid, 99+%	535-80-8	25GR	3097	2916	18
108661000	3-Chlorobenzoic acid, 99+%	535-80-8	100GR	6654	2916	18
108665000	3-Chlorobenzoic acid, 99+%	535-80-8	500GR	25547	2916	18
108670010	2-Chlorobenzonitrile, 99%	873-32-5	1KG	31256	2926	18
108672500	2-Chlorobenzonitrile, 99%	873-32-5	250GR	9453	2926	18
108680100	3-Chlorobenzonitrile, 99%	766-84-7	10GR	5015	2926	18
108680500	3-Chlorobenzonitrile, 99%	766-84-7	50GR	13911	2926	18
108690050	4-Chlorobenzophenone, 99%	134-85-0	5GR	2330	2914	18
108691000	4-Chlorobenzophenone, 99%	134-85-0	100GR	3133	2914	18
108695000	4-Chlorobenzophenone, 99%	134-85-0	500GR	11108	2914	18
108730010	4-Chlorobenzotrifluoride, 98%	98-56-6	1LT	18496	2903	18
108730250	4-Chlorobenzotrifluoride, 98%	98-56-6	25ML	2487	2903	18
108732500	4-Chlorobenzotrifluoride, 98%	98-56-6	250ML	6308	2903	18
108740050	3-Chlorobenzoyl chloride, 99+%	618-46-2	5ML	3396	2916	18
108740500	3-Chlorobenzoyl chloride, 99+%	618-46-2	50ML	8307	2916	18
108741000	3-Chlorobenzoyl chloride, 99+%	618-46-2	100ML	13489	2916	18
108745000	3-Chlorobenzoyl chloride, 99+%	618-46-2	500ML	48892	2916	18
108770250	4-Chlorobenzyl alcohol, 99%	873-76-7	25GR	5525	2906	18
108771000	4-Chlorobenzyl alcohol, 99%	873-76-7	100GR	14396	2906	18
108780250	2-Chlorobenzylamine, 97%	89-97-4	25ML	5710	2921	18
108781000	2-Chlorobenzylamine, 97%	89-97-4	100ML	17645	2921	18
108790025	4-Chlorobenzylamine, 98%	104-86-9	2.5GR	3042	2921	18
108790250	4-Chlorobenzylamine, 98%	104-86-9	25GR	7649	2921	18
108790500	4-Chlorobenzylamine, 98%	104-86-9	50GR	11440	2921	18
108791000	4-Chlorobenzylamine, 98%	104-86-9	100GR	24554	2921	18
108810050	4-Chlorobenzyl cyanide, 98+%	140-53-4	5GR	2844	2926	18
108811000	4-Chlorobenzyl cyanide, 98+%	140-53-4	100GR	2937	2926	18
108812500	4-Chlorobenzyl cyanide, 98+%	140-53-4	250GR	5831	2926	18
108815000	4-Chlorobenzyl cyanide, 98+%	140-53-4	500GR	8888	2926	18
108830010	2-Chlorobutane, 99+%	78-86-4	1LT	15171	2903	18
108832500	2-Chlorobutane, 99+%	78-86-4	250ML	4700	2903	18
108900010	4-Chlorobutyl chloride, 98%	4635-59-0	1LT	22507	2915	18
108902500	4-Chlorobutyl chloride, 98%	4635-59-0	250ML	8362	2915	18
108940250	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	25GR	6106	2916	18
108941000	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	100GR	18933	2916	18
108950100	2-Chlorocyclohexanol, 90%, tech.	1561-86-0	10GR	12081	2906	18
108960050	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	5GR	3071	2914	18
108960250	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	25GR	8357	2914	18
108961000	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	100GR	23866	2914	18
108970050	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	5GR	10115	2914	18
108970250	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	25GR	42179	2914	18
108980010	1-Chlorodecane, 97-99%	1002-69-3	1LT	24736	2903	18
108982500	1-Chlorodecane, 97-99%	1002-69-3	250ML	9273	2903	18
109060025	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	2.5KG	29347	2908	18
109061000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	100GR	2504	2908	18
109065000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	500GR	8254	2908	18
109130250	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	25ML	7544	2931	18
109131000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	100ML	15640	2931	18
109135000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	500ML	68472	2931	18
109200050	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	5GR	2406	2934	18
109201000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	100GR	4850	2934	18
109205000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	500GR	17824	2934	18
109211000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	100GR	5197	2933	18

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109215000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	500GR	18008	2933	18
109220250	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	25GR	5626	2933	18
109221000	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	100GR	15606	2933	18
109230250	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	25GR	2485	2914	18
109231000	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	100GR	6016	2914	18
109235000	4-Chloro-4'-fluorobutyrophenone, 97%	3874-54-2	500GR	24363	2914	18
109240010	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	1GR	10763	2918	18
109240050	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	5GR	37472	2918	18
109280250	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	25GR	5477	2905	18
109281000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	100GR	20117	2905	18
109285000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	500GR	62976	2905	18
109290250	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	25GR	3538	2905	18
109291000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	100GR	9830	2905	18
109295000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	500GR	34590	2905	18
109300050	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	5GR	2805	2933	18
109301000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	100GR	4246	2933	18
109305000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	500GR	15621	2933	18
109310010	5-Chloroindole, 99%	17422-32-1	1GR	6475	2933	18
109310050	5-Chloroindole, 99%	17422-32-1	5GR	18670	2933	18
109360100	2-Chloro-6-methylaniline	87-63-8	10GR	17264	2921	18
109370050	4-Chloro-2-methylaniline, 98%	95-69-2	5GR	3803	2921	18
109371000	4-Chloro-2-methylaniline, 98%	95-69-2	100GR	16005	2921	18
109375000	4-Chloro-2-methylaniline, 98%	95-69-2	500GR	62794	2921	18
109380050	5-Chloro-2-methylaniline, 98%	95-79-4	5GR	3215	2921	18
109381000	5-Chloro-2-methylaniline, 98%	95-79-4	100GR	3827	2921	18
109385000	5-Chloro-2-methylaniline, 98%	95-79-4	500GR	13691	2921	18
109390050	2-Chloromethylbenzimidazole, 95%	4857-04-9	5GR	6039	2933	18
109390250	2-Chloromethylbenzimidazole, 95%	4857-04-9	25GR	21481	2933	18
109450050	1-(Chloromethyl)naphthalene, 95%	86-52-2	5GR	3263	2903	18
109451000	1-(Chloromethyl)naphthalene, 95%	86-52-2	100GR	3803	2903	18
109455000	1-(Chloromethyl)naphthalene, 95%	86-52-2	500GR	13335	2903	18
109460010	2-Chloromethyl-4-nitrophenol, 97%	2973-19-5	1GR	20921	2908	18
109470050	4-Chloro-2-methylphenol, 97%	1570-64-5	5GR	5444	2908	18
109480050	4-Chloro-3-methylphenol, 99+%	59-50-7	5GR	2342	2908	18
109481000	4-Chloro-3-methylphenol, 99+%	59-50-7	100GR	2918	2908	18
109485000	4-Chloro-3-methylphenol, 99+%	59-50-7	500GR	6087	2908	18
109500025	2-Chloro-2-methylpropane, 99%	507-20-0	2.5LT	17173	2903	18
109500250	2-Chloro-2-methylpropane, 99%	507-20-0	25ML	2892	2903	18
109505000	2-Chloro-2-methylpropane, 99%	507-20-0	500ML	5294	2903	18
109510010	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	1GR	3972	2933	18
109510050	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	5GR	12038	2933	18
109510250	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	25GR	50673	2933	18
109530050	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	5GR	5566	2931	18
109530250	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	25GR	17692	2931	18
109550050	4-Chloro-1-naphthol, 97%	604-44-4	5GR	5260	2908	18
109550250	4-Chloro-1-naphthol, 97%	604-44-4	25GR	15260	2908	18
109551000	4-Chloro-1-naphthol, 97%	604-44-4	100GR	55150	2908	18
109560010	6-Chloronicotinamide, 98%	6271-78-9	1GR	5647	2933	18
109560050	6-Chloronicotinamide, 98%	6271-78-9	5GR	21596	2933	18
109600050	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	5GR	5358	2913	18
109600250	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	25GR	15819	2913	18
109601000	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	100GR	56508	2913	18
109620010	1-Chloro-2-nitrobenzene, 99+%	88-73-3	1LT	7759	2904	18
109621000	1-Chloro-2-nitrobenzene, 99+%	88-73-3	100ML	2167	2904	18
109630010	1-Chloro-4-nitrobenzene, 99%	100-00-5	1KG	12509	2904	18
109630050	1-Chloro-4-nitrobenzene, 99%	100-00-5	5GR	3107	2904	18
109631000	1-Chloro-4-nitrobenzene, 99%	100-00-5	100GR	2822	2904	18
109651000	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	100GR	3492	2916	18
109655000	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	500GR	12076	2904	18
109680100	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	10GR	2722	2916	18
109681000	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	100GR	9763	2916	18
109685000	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	500GR	38499	2916	18
109700100	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	10GR	2481	2904	18
109701000	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	100GR	6276	2904	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
109720500	2-Chloro-4-nitrophenol, 96%	619-08-9	50GR	17905	2908	18
109730250	2-Chloro-3-nitropyridine, 99+%	5470-18-8	25GR	9328	2933	18
109731000	2-Chloro-3-nitropyridine, 99+%	5470-18-8	100GR	29721	2933	18
109740250	2-Chloro-5-nitropyridine, 99%	4548-45-2	25GR	8333	2933	18
109741000	2-Chloro-5-nitropyridine, 99%	4548-45-2	100GR	26915	2933	18
109810010	3-Chlorophenol, 99%	108-43-0	1KG	71959	2908	18
109810050	3-Chlorophenol, 99%	108-43-0	5GR	2970	2908	18
109810250	3-Chlorophenol, 99%	108-43-0	25GR	4865	2908	18
109811000	3-Chlorophenol, 99%	108-43-0	100GR	10701	2908	18
109840100	3-Chlorophenylacetic acid, 99+%	1878-65-5	10GR	7790	2916	18
109840500	3-Chlorophenylacetic acid, 99+%	1878-65-5	50GR	26391	2916	18
109880050	2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	5ML	3619	2921	18
109880250	2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	25ML	13798	2921	18
109930010	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	1GR	5714	2933	18
109930050	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	5GR	16104	2933	18
109930250	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	25GR	74700	2933	18
109950050	1-Chloropropane, 99%	540-54-5	5ML	3062	2903	18
109951000	1-Chloropropane, 99%	540-54-5	100ML	7683	2903	18
109955000	1-Chloropropane, 99%	540-54-5	500ML	28137	2903	18
109991000	3-Chloropropionyl chloride, 98%	625-36-5	100ML	4169	2915	18
109995000	3-Chloropropionyl chloride, 98%	625-36-5	500ML	13807	2915	18
110010025	2-Chloropyridine, 99%	109-09-1	2.5LT	53146	2933	18
110011000	2-Chloropyridine, 99%	109-09-1	100ML	3406	2933	18
110015000	2-Chloropyridine, 99%	109-09-1	500ML	14393	2933	18
110020250	3-Chloropyridine, 99%	626-60-8	25ML	8818	2933	18
110021000	3-Chloropyridine, 99%	626-60-8	100ML	25135	2933	18
110030250	4-Chloropyridine hydrochloride, 97%	7379-35-3	25GR	9450	2933	18
110031000	4-Chloropyridine hydrochloride, 97%	7379-35-3	100GR	29314	2933	18
110040010	2-Chloroquinoline, 99%	612-62-4	1GR	4705	2933	18
110040050	2-Chloroquinoline, 99%	612-62-4	5GR	13076	2933	18
110040250	2-Chloroquinoline, 99%	612-62-4	25GR	47190	2933	18
110050010	4-Chloroquinoline, 99%	611-35-8	1GR	13870	2933	18
110050050	4-Chloroquinoline, 99%	611-35-8	5GR	46690	2933	18
110050250	4-Chloroquinoline, 99%	611-35-8	25GR	177621	2933	18
110061000	4-Chlororesorcinol, 98%	95-88-5	100GR	5118	2908	18
110065000	4-Chlororesorcinol, 98%	95-88-5	500GR	17675	2908	18
110090100	4-Chlorostyrene, 99%, stabilized	1073-67-2	10GR	7048	2903	18
110090500	4-Chlorostyrene, 99%, stabilized	1073-67-2	50GR	23757	2903	18
110120010	Chlorotrimethylsilane, 98%	75-77-4	1LT	12611	2931	18
110120025	Chlorotrimethylsilane, 98%	75-77-4	2.5LT	23532	2931	18
110120250	Chlorotrimethylsilane, 98%	75-77-4	25ML	3830	2931	18
110121000	Chlorotrimethylsilane, 98%	75-77-4	100ML	2612	2931	18
110122500	Chlorotrimethylsilane, 98%	75-77-4	250ML	4674	2931	18
110140050	5-Chlorovaleronitrile, 97%	6280-87-1	5ML	3654	2926	18
110140250	5-Chlorovaleronitrile, 97%	6280-87-1	25ML	10572	2926	18
110150250	alpha-Chloro-o-xylene, 99%	552-45-4	25ML	3861	2903	18
110151000	alpha-Chloro-o-xylene, 99%	552-45-4	100ML	9933	2903	18
110155000	alpha-Chloro-o-xylene, 99%	552-45-4	500ML	31043	2903	18
110160250	alpha-Chloro-m-xylene, 98%	620-19-9	25ML	5138	2903	18
110161000	alpha-Chloro-m-xylene, 98%	620-19-9	100ML	10878	2903	18
110171000	alpha-Chloro-p-xylene, 98%	104-82-5	100ML	7383	2903	18
110175000	alpha-Chloro-p-xylene, 98%	104-82-5	500ML	25501	2903	18
110190025	Cholesterol, 95%, stabilized	57-88-5	2.5KG	110269	2906	18
110190250	Cholesterol, 95%, stabilized	57-88-5	25GR	3229	2906	18
110191000	Cholesterol, 95%, stabilized	57-88-5	100GR	9017	2906	18
110195000	Cholesterol, 95%, stabilized	57-88-5	500GR	32650	2906	18
110200250	Cholesteryl benzoate, 98%	604-32-0	25GR	6487	2916	18
110201000	Cholesteryl benzoate, 98%	604-32-0	100GR	18774	2916	18
110230250	Cholesteryl chloroformate, 97%	7144-08-3	25GR	5606	2915	18
110231000	Cholesteryl chloroformate, 97%	7144-08-3	100GR	16412	2915	18
110270250	Cholesteryl pelargonate, 99+%	1182-66-7	25GR	4884	2915	18
110271000	Cholesteryl pelargonate, 99+%	1182-66-7	100GR	12596	2915	18
110290010	Choline chloride, 99%	67-48-1	1KG	10024	2923	18
110290050	Choline chloride, 99%	67-48-1	5KG	39611	2923	18
110290500	Choline chloride, 99%	67-48-1	50GR	2813	2923	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
110295000	Choline chloride, 99%	67-48-1	500GR	7656	2923	18
110320050	Chrysin, 99+%	480-40-0	5GR	5195	2932	18
110320250	Chrysin, 99+%	480-40-0	25GR	13849	2932	18
110321000	Chrysin, 99+%	480-40-0	100GR	41448	2932	18
110330250	Cinchonidine, 98.5-101%	485-71-2	25GR	6979	2933	18
110331000	Cinchonidine, 98.5-101%	485-71-2	100GR	16602	2933	18
110340050	1,8-Cineole, 99%	470-82-6	5GR	4473	2932	18
110341000	1,8-Cineole, 99%	470-82-6	100GR	6972	2932	18
110345000	1,8-Cineole, 99%	470-82-6	500GR	12715	2932	18
110350010	trans-Cinnamaldehyde, 99%	14371-10-9	1KG	6422	2912	18
110350050	trans-Cinnamaldehyde, 99%	14371-10-9	5KG	22832	2912	18
110350500	trans-Cinnamaldehyde, 99%	14371-10-9	50GR	2418	2912	18
110355000	trans-Cinnamaldehyde, 99%	14371-10-9	500GR	4473	2912	18
110360050	Cinnamamide, 97%, predominantly trans	621-79-4	5GR	5774	2924	18
110360250	Cinnamamide, 97%, predominantly trans	621-79-4	25GR	22578	2924	18
110380050	Cinnamionitrile, 97%, predominantly trans	1885-38-7	5GR	3425	2926	18
110380250	Cinnamionitrile, 97%, predominantly trans	1885-38-7	25GR	8243	2926	18
110381000	Cinnamionitrile, 97%, predominantly trans	1885-38-7	100GR	23463	2926	18
110390050	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	5GR	3111	2915	18
110391000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	100GR	3911	2915	18
110395000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	500GR	12750	2915	18
110400050	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	5GR	3686	2903	18
110400250	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	25GR	9720	2903	18
110401000	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	100GR	32727	2903	18
110430050	Citraconic acid, 99+%	498-23-7	5GR	2875	2917	18
110430250	Citraconic acid, 99+%	498-23-7	25GR	6276	2917	18
110431000	Citraconic acid, 99+%	498-23-7	100GR	16085	2917	18
110440050	Citral, 95%, mixture of cis and trans	5392-40-5	5ML	2273	2912	18
110441000	Citral, 95%, mixture of cis and trans	5392-40-5	100ML	3691	2912	18
110445000	Citral, 95%, mixture of cis and trans	5392-40-5	500ML	14109	2912	18
110450010	Citric acid, 99%, pure, anhydrous	77-92-9	1KG	6032	2918	18
110450050	Citric acid, 99%, pure, anhydrous	77-92-9	5KG	23281	2918	18
110450250	Citric acid, 99%, pure, anhydrous	77-92-9	25KG	34762	2918	18
110460050	Citronellol, 95%	106-22-9	5ML	2533	2905	18
110461000	Citronellol, 95%	106-22-9	100ML	3830	2905	18
110465000	Citronellol, 95%	106-22-9	500ML	13428	2905	18
110470250	L(+)-Citrulline, 99%	372-75-8	25GR	10474	2924	18
110471000	L(+)-Citrulline, 99%	372-75-8	100GR	34466	2924	18
110501000	Congo Red, Indicator grade	573-58-0	100GR	5360	3204	18
110505000	Congo Red, Indicator grade	573-58-0	500GR	21215	3204	18
110511000	Coronene, 95%	191-07-1	100MG	5990	2902	18
110515000	Coronene, 95%	191-07-1	500MG	19467	2902	18
110530010	Coumarin, 99+%	91-64-5	1KG	11842	2932	18
110530050	Coumarin, 99+%	91-64-5	5GR	3210	2932	18
110532500	Coumarin, 99+%	91-64-5	250GR	4444	2932	18
110550010	o-Cresol, 99%	95-48-7	1KG	10650	2907	18
110550025	o-Cresol, 99%	95-48-7	2.5KG	21538	2907	18
110550100	o-Cresol, 99%	95-48-7	10KG	59326	2907	18
110551000	o-Cresol, 99%	95-48-7	100GR	3662	2907	18
110555000	o-Cresol, 99%	95-48-7	500GR	7530	2907	18
110580010	m-Cresol, 99%	108-39-4	1KG	11521	2907	18
110580025	m-Cresol, 99%	108-39-4	2.5KG	18625	2907	18
110580100	m-Cresol, 99%	108-39-4	10KG	82127	2907	18
110581000	m-Cresol, 99%	108-39-4	100GR	3659	2907	18
110585000	m-Cresol, 99%	108-39-4	500GR	6501	2907	18
110630010	Cumene, 98%, pure	98-82-8	1LT	4246	2902	18
110630025	Cumene, 98%, pure	98-82-8	2.5LT	7409	2902	18
110650250	Copper(II) acetylacetonate, 98%	13395-16-9	25GR	3858	2931	18
110651000	Copper(II) acetylacetonate, 98%	13395-16-9	100GR	7544	2931	18
110655000	Copper(II) acetylacetonate, 98%	13395-16-9	500GR	24542	2931	18
110670010	Cyanoacetic acid, 97%	372-09-8	1KG	8998	2926	18
110670050	Cyanoacetic acid, 97%	372-09-8	5KG	39206	2926	18
110670250	Cyanoacetic acid, 97%	372-09-8	25GR	2796	2926	18
110672500	Cyanoacetic acid, 97%	372-09-8	250GR	3810	2926	18
110720050	4-Cyanobenzaldehyde, 98%	105-07-7	5GR	7018	2926	18
110720250	4-Cyanobenzaldehyde, 98%	105-07-7	25GR	30299	2926	18
110721000	4-Cyanobenzaldehyde, 98%	105-07-7	100GR	99039	2926	18
110730050	4-Cyanobenzoic acid, 99%	619-65-8	5GR	3492	2926	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
110730250	4-Cyanobenzoic acid, 99%	619-65-8	25GR	10984	2926	18
110780250	Cyanogen bromide, 97%	506-68-3	25GR	5324	2853	18
110781000	Cyanogen bromide, 97%	506-68-3	100GR	14569	2853	18
110785000	Cyanogen bromide, 97%	506-68-3	500GR	51101	2853	18
110790010	5-Cyanoindole, 99%	15861-24-2	1GR	5695	2933	18
110790050	5-Cyanoindole, 99%	15861-24-2	5GR	14985	2933	18
110800025	1-Cyanonaphthalene, 98%	86-53-3	2.5GR	4411	2926	18
110820100	3-Cyanophenol, 97%	873-62-1	10GR	8073	2926	18
110820500	3-Cyanophenol, 97%	873-62-1	50GR	34858	2926	18
110830250	4-Cyanophenol, 99%	767-00-0	25GR	4726	2926	18
110831000	4-Cyanophenol, 99%	767-00-0	100GR	13335	2926	18
110835000	4-Cyanophenol, 99%	767-00-0	500GR	48383	2926	18
110840100	4-Cyano-4-phenylpiperidine hydrochloride, 99%	51304-58-6	10GR	10314	2933	18
110840500	4-Cyano-4-phenylpiperidine hydrochloride, 99%	51304-58-6	50GR	41856	2933	18
110850050	2-Cyanopyridine, 99%	100-70-9	5GR	2822	2933	18
110851000	2-Cyanopyridine, 99%	100-70-9	100GR	3198	2933	18
110855000	2-Cyanopyridine, 99%	100-70-9	500GR	9416	2933	18
110860025	3-Cyanopyridine, 98%	100-54-9	2.5KG	41844	2933	18
110860050	3-Cyanopyridine, 98%	100-54-9	5GR	3131	2933	18
110861000	3-Cyanopyridine, 98%	100-54-9	100GR	3334	2933	18
110865000	3-Cyanopyridine, 98%	100-54-9	500GR	11868	2933	18
110870025	4-Cyanopyridine, 98%	100-48-1	2.5KG	36795	2933	18
110870050	4-Cyanopyridine, 98%	100-48-1	5GR	2114	2933	18
110870250	4-Cyanopyridine, 98%	100-48-1	25GR	2533	2933	18
110871000	4-Cyanopyridine, 98%	100-48-1	100GR	3004	2933	18
110875000	4-Cyanopyridine, 98%	100-48-1	500GR	9359	2933	18
110890010	Cyanuric chloride, 99%	108-77-0	1KG	6003	2933	18
110890051	Cyanuric chloride, 99%	108-77-0	5KG	25437	2933	18
110892500	Cyanuric chloride, 99%	108-77-0	250GR	2475	2933	18
110900050	Cyclobutanecarboxylic acid, 98%	3721-95-7	5GR	4530	2916	18
110900250	Cyclobutanecarboxylic acid, 98%	3721-95-7	25GR	10942	2916	18
110901000	Cyclobutanecarboxylic acid, 98%	3721-95-7	100GR	33210	2916	18
110910010	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	1GR	3310	2916	18
110910100	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	10GR	12157	2916	18
110910500	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	50GR	35334	2916	18
110920050	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	5GR	3975	2917	18
110920250	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	25GR	14647	2917	18
110930010	Cyclobutanone, 98+%	1191-95-3	1GR	7706	2914	18
110930050	Cyclobutanone, 98+%	1191-95-3	5GR	24990	2914	18
110930250	Cyclobutanone, 98+%	1191-95-3	25GR	97887	2914	18
110960050	Cyclododecanol, 99%	1724-39-6	5GR	2042	2906	18
110961000	Cyclododecanol, 99%	1724-39-6	100GR	4324	2906	18
110965000	Cyclododecanol, 99%	1724-39-6	500GR	14294	2906	18
110971000	Cyclododecanone, 99+%	830-13-7	100GR	3944	2914	18
110975000	Cyclododecanone, 99+%	830-13-7	500GR	11998	2914	18
111010050	Cycloheptane, 99%	291-64-5	5ML	4535	2902	18
111010250	Cycloheptane, 99%	291-64-5	25ML	13330	2902	18
111011000	Cycloheptane, 99%	291-64-5	100ML	47444	2902	18
111020050	Cycloheptanecarboxylic acid, 97%	1460-16-8	5GR	11751	2916	18
111020250	Cycloheptanecarboxylic acid, 97%	1460-16-8	25GR	47575	2916	18
111040250	Cycloheptanone, 98%	502-42-1	25GR	3633	2914	18
111041000	Cycloheptanone, 98%	502-42-1	100GR	7599	2914	18
111045000	Cycloheptanone, 98%	502-42-1	500GR	31691	2914	18
111070250	Cycloheptylamine, 99%	5452-35-7	25GR	6828	2921	18
111071000	Cycloheptylamine, 99%	5452-35-7	100GR	19577	2921	18
111080250	Cycloheptyl bromide, 97%	2404-35-5	25GR	13205	2903	18
111081000	Cycloheptyl bromide, 97%	2404-35-5	100GR	41445	2903	18
111100050	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	5ML	5571	2902	18
111100250	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	25ML	21464	2902	18
111101000	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	100ML	69812	2902	18
111110010	Cyclohexane, 99+%, pure	110-82-7	1LT	5633	2902	18
111110025	Cyclohexane, 99+%, pure	110-82-7	2.5LT	10567	2902	18
111110050	Cyclohexane, 99+%, pure	110-82-7	5LT	18287	2902	18
111110100	Cyclohexane, 99+%, pure	110-82-7	10LT	30811	2902	18
111110250	Cyclohexane, 99+%, pure	110-82-7	25LT	38747	2902	18
111130250	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	25GR	9436	2906	18
111131000	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	100GR	20914	2906	18
111140100	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	10GR	5334	2906	18

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111140250	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	25GR	10416	2906	18
111141000	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	100GR	25248	2906	18
111150250	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	25GR	4348	2906	18
111151000	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	100GR	10280	2906	18
111160100	1,2-Cyclohexanedione, 98%	765-87-7	10GR	15776	2914	18
111160500	1,2-Cyclohexanedione, 98%	765-87-7	50GR	60122	2914	18
111162500	1,2-Cyclohexanedione, 98%	765-87-7	250GR	230482	2914	18
111170025	1,3-Cyclohexanedione, 97%	504-02-9	2.5KG	70488	2914	18
111171000	1,3-Cyclohexanedione, 97%	504-02-9	100GR	5097	2914	18
111175000	1,3-Cyclohexanedione, 97%	504-02-9	500GR	16547	2914	18
111190010	Cyclohexanone, 99.8%, extra pure	108-94-1	1LT	4997	2914	18
111190025	Cyclohexanone, 99.8%, extra pure	108-94-1	2.5LT	8302	2914	18
111190250	Cyclohexanone, 99.8%, extra pure	108-94-1	25ML	2808	2914	18
111190251	Cyclohexanone, 99.8%, extra pure	108-94-1	25LT	54666	2914	18
111200025	Cyclohexanone oxime, 97%	100-64-1	2.5KG	20765	2928	18
111201000	Cyclohexanone oxime, 97%	100-64-1	100GR	2114	2928	18
111205000	Cyclohexanone oxime, 97%	100-64-1	500GR	5447	2928	18
111211000	Cyclohexene oxide, 98%	286-20-4	100ML	4434	2910	18
111215000	Cyclohexene oxide, 98%	286-20-4	500ML	16252	2910	18
111220050	Cyclohexene sulfide, ca. 85%, tech.	286-28-2	5GR	9821	2930	18
111220100	Cyclohexene sulfide, ca. 85%, tech.	286-28-2	10GR	16135	2930	18
111230010	2-Cyclohexen-1-ol, 95%	822-67-3	1GR	6647	2906	18
111230050	2-Cyclohexen-1-ol, 95%	822-67-3	5GR	18888	2906	18
111230100	2-Cyclohexen-1-ol, 95%	822-67-3	10GR	34645	2906	18
111240100	2-Cyclohexen-1-one, 97%	930-68-7	10GR	3374	2914	18
111240250	2-Cyclohexen-1-one, 97%	930-68-7	25GR	4793	2914	18
111241000	2-Cyclohexen-1-one, 97%	930-68-7	100GR	11507	2914	18
111245000	2-Cyclohexen-1-one, 97%	930-68-7	500GR	44822	2914	18
111250100	1-Cyclohexenylacetone, 90%	6975-71-9	10GR	6101	2926	18
111270050	Cyclohexylacetic acid, 98+%	5292-21-7	5GR	5975	2916	18
111270250	Cyclohexylacetic acid, 98+%	5292-21-7	25GR	16360	2916	18
111271000	Cyclohexylacetic acid, 98+%	5292-21-7	100GR	58008	2916	18
111280010	Cyclohexylamine, 99%	108-91-8	1LT	3489	2921	18
111280025	Cyclohexylamine, 99%	108-91-8	2.5LT	4786	2921	18
111280100	Cyclohexylamine, 99%	108-91-8	10LT	16463	2921	18
111282500	Cyclohexylamine, 99%	108-91-8	250ML	2212	2921	18
111291000	Cyclohexylbenzene, 98%	827-52-1	100ML	8130	2902	18
111295000	Cyclohexylbenzene, 98%	827-52-1	500ML	15112	2902	18
111300010	Cyclohexyl chloride, 98%	542-18-7	1KG	15040	2903	18
111301000	Cyclohexyl chloride, 98%	542-18-7	100GR	2992	2903	18
111302500	Cyclohexyl chloride, 98%	542-18-7	250GR	5384	2903	18
111310025	Cyclohexyl isocyanate, 98+%	3173-53-3	2.5KG	25978	2929	18
111310050	Cyclohexyl isocyanate, 98+%	3173-53-3	5GR	3458	2929	18
111315000	Cyclohexyl isocyanate, 98+%	3173-53-3	500GR	7036	2929	18
111340050	Cyclohexanemethanol, 99%	100-49-2	5GR	2825	2906	18
111340250	Cyclohexanemethanol, 99%	100-49-2	25GR	5525	2906	18
111341000	Cyclohexanemethanol, 99%	100-49-2	100GR	15227	2906	18
111350050	Cyclohexylmethyl bromide, 96%	2550-36-9	5GR	3643	2903	18
111350250	Cyclohexylmethyl bromide, 96%	2550-36-9	25GR	10040	2903	18
111351000	Cyclohexylmethyl bromide, 96%	2550-36-9	100GR	32895	2903	18
111360050	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	2491-17-0	5GR	9352	2934	18
111360250	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	2491-17-0	25GR	33031	2934	18
111411000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	111-78-4	100ML	5078	2902	18
111418000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	111-78-4	800ML	21608	2902	18
111440250	Cyclooctanone, 98%	502-49-8	25GR	3884	2914	18
111441000	Cyclooctanone, 98%	502-49-8	100GR	9783	2914	18
111445000	Cyclooctanone, 98%	502-49-8	500GR	39634	2914	18
111460050	Cyclooctylamine, 97%	5452-37-9	5GR	4920	2921	18
111460250	Cyclooctylamine, 97%	5452-37-9	25GR	12533	2921	18
111461000	Cyclooctylamine, 97%	5452-37-9	100GR	28970	2921	18
111480010	Cyclopentane, 98%, extra pure	287-92-3	1LT	22373	2902	18
111480025	Cyclopentane, 98%, extra pure	287-92-3	2.5LT	39447	2902	18
111481000	Cyclopentane, 98%, extra pure	287-92-3	100ML	4214	2902	18
111490250	Cyclopentanecarboxylic acid, 98+%	3400-45-1	25GR	10761	2916	18

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111491000	Cyclopentanecarboxylic acid, 98+%	3400-45-1	100GR	25095	2916	18
111521000	Cyclopentanol, 99%	96-41-3	100GR	3360	2906	18
111525000	Cyclopentanol, 99%	96-41-3	500GR	10340	2906	18
111530010	Cyclopentanone, 99+%, pure	120-92-3	1LT	12516	2914	18
111530025	Cyclopentanone, 99+%, pure	120-92-3	2.5LT	31825	2914	18
111530100	Cyclopentanone, 99+%, pure	120-92-3	10LT	90565	2914	18
111532500	Cyclopentanone, 99+%, pure	120-92-3	250ML	5054	2914	18
111570050	2-Cyclopentenone, 98%	930-30-3	5GR	6690	2914	18
111570250	2-Cyclopentenone, 98%	930-30-3	25GR	24920	2914	18
111571000	2-Cyclopentenone, 98%	930-30-3	100GR	73507	2914	18
111590050	Cyclopentylamine, 99+%	1003-03-8	5GR	2241	2921	18
111590250	Cyclopentylamine, 99+%	1003-03-8	25GR	3810	2921	18
111591000	Cyclopentylamine, 99+%	1003-03-8	100GR	9428	2921	18
111595000	Cyclopentylamine, 99+%	1003-03-8	500GR	37769	2921	18
111600010	Cyclopentyl bromide, 98%	137-43-9	1LT	36018	2903	18
111600500	Cyclopentyl bromide, 98%	137-43-9	50ML	3671	2903	18
111602500	Cyclopentyl bromide, 98%	137-43-9	250ML	12337	2903	18
111610050	3-Cyclopentylpropionic acid, 98%	140-77-2	5GR	2648	2916	18
111610250	3-Cyclopentylpropionic acid, 98%	140-77-2	25GR	7649	2916	18
111611000	3-Cyclopentylpropionic acid, 98%	140-77-2	100GR	21926	2916	18
111620050	Cyclopropanecarboxylic acid, 98%	1759-53-1	5GR	3318	2916	18
111620250	Cyclopropanecarboxylic acid, 98%	1759-53-1	25GR	5279	2916	18
111621000	Cyclopropanecarboxylic acid, 98%	1759-53-1	100GR	11901	2916	18
111630050	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	5GR	4174	2916	18
111630250	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	25GR	5736	2916	18
111631000	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	100GR	12402	2916	18
111635000	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	500GR	54102	2916	18
111640050	Cyclopropyl bromide, 99%	4333-56-6	5ML	7087	2903	18
111640250	Cyclopropyl bromide, 99%	4333-56-6	25ML	20235	2903	18
111661000	Cyclopropyl cyanide, 98%	5500-21-0	100GR	20794	2926	18
111665000	Cyclopropyl cyanide, 98%	5500-21-0	500GR	79537	2926	18
111710250	Cyclopropyl methyl ketone, 98%	765-43-5	25ML	4212	2914	18
111711000	Cyclopropyl methyl ketone, 98%	765-43-5	100ML	12126	2914	18
111715000	Cyclopropyl methyl ketone, 98%	765-43-5	500ML	45076	2914	18
111760010	p-Cymene, 99+%	99-87-6	1LT	5595	2902	18
111760025	p-Cymene, 99+%	99-87-6	2.5LT	12234	2902	18
111760100	p-Cymene, 99+%	99-87-6	10LT	40429	2902	18
111762500	p-Cymene, 99+%	99-87-6	250ML	2770	2902	18
111770250	Cystamine dihydrochloride, 97%	56-17-7	25GR	4477	2930	18
111771000	Cystamine dihydrochloride, 97%	56-17-7	100GR	11177	2930	18
111775000	Cystamine dihydrochloride, 97%	56-17-7	500GR	46573	2930	18
111780050	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	5GR	2889	2930	18
111781000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	100GR	7307	2930	18
111785000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	500GR	21339	2930	18
111790250	L-Cysteine ethyl ester hydrochloride, 98%	868-59-7	25GR	5740	2930	18
111791000	L-Cysteine ethyl ester hydrochloride, 98%	868-59-7	100GR	15008	2930	18
111800025	L-Cystine, 99%	56-89-3	2.5KG	203847	2930	18
111801000	L-Cystine, 99%	56-89-3	100GR	9926	2930	18
111805000	L-Cystine, 99%	56-89-3	500GR	29409	2930	18
111810100	Cytidine, 99+%	65-46-3	10GR	5211	2934	18
111810500	Cytidine, 99+%	65-46-3	50GR	23026	2934	18
111812500	Cytidine, 99+%	65-46-3	250GR	72409	2934	18
111830010	Decafluorobiphenyl, 99%	434-90-2	1GR	2234	2903	18
111830050	Decafluorobiphenyl, 99%	434-90-2	5GR	4755	2903	18
111840010	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	1LT	9453	2902	18
111840025	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	2.5LT	23976	2902	18
111840050	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	5ML	4214	2902	18
111840250	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	25LT	124533	2902	18
111845000	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	500ML	6219	2902	18
111870025	Decane, 99+%, pure	124-18-5	2.5LT	43655	2901	18
111871000	Decane, 99+%, pure	124-18-5	100ML	3246	2901	18
111875000	Decane, 99+%, pure	124-18-5	500ML	12146	2901	18
111880050	1,10-Decanedicarboxylic acid, 99%	693-23-2	5GR	3676	2917	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
111881000	1,10-Decanedicarboxylic acid, 99%	693-23-2	100GR	5609	2917	18
111885000	1,10-Decanedicarboxylic acid, 99%	693-23-2	500GR	8426	2917	18
111910010	1-Decene, ca. 95%	872-05-9	1LT	4581	2901	18
111910025	1-Decene, ca. 95%	872-05-9	2.5LT	10831	2901	18
111920100	n-Decylamine, 99%	2016-57-1	10GR	7089	2921	18
111920500	n-Decylamine, 99%	2016-57-1	50GR	17694	2921	18
111940050	Dehydroacetic acid, 98%	520-45-6	5GR	2305	2932	18
111941000	Dehydroacetic acid, 98%	520-45-6	100GR	5044	2932	18
111945000	Dehydroacetic acid, 98%	520-45-6	500GR	18960	2932	18
111960250	Deoxybenzoin, 98%	451-40-1	25GR	5107	2914	18
111961000	Deoxybenzoin, 98%	451-40-1	100GR	15611	2914	18
111970010	2-Deoxy-D-galactose, 99%	1949-89-9	1GR	7969	2940	18
111970050	2-Deoxy-D-galactose, 99%	1949-89-9	5GR	31586	2940	18
111980010	2-Deoxy-D-glucose, 99%	154-17-6	1GR	6848	2940	18
111980050	2-Deoxy-D-glucose, 99%	154-17-6	5GR	22822	2940	18
111980250	2-Deoxy-D-glucose, 99%	154-17-6	25GR	85525	2940	18
112010250	Diacetone-D-glucose, 98+%	582-52-5	25GR	4778	2940	18
112011000	Diacetone-D-glucose, 98+%	582-52-5	100GR	13459	2940	18
112015000	Diacetone-D-glucose, 98+%	582-52-5	500GR	64045	2940	18
112040010	Diallylamine, 97%	124-02-7	1LT	17047	2921	18
112042500	Diallylamine, 97%	124-02-7	250ML	5704	2921	18
112080050	3,3'-Diaminobenzidine, 99%	91-95-2	5GR	6032	2921	18
112080250	3,3'-Diaminobenzidine, 99%	91-95-2	25GR	17465	2921	18
112090010	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	1GR	5099	2921	18
112090050	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	5GR	10918	2921	18
112090250	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	25GR	36700	2921	18
112100250	3,4-Diaminobenzoic acid, 97%	619-05-6	25GR	5549	2922	18
112101000	3,4-Diaminobenzoic acid, 97%	619-05-6	100GR	15181	2922	18
112105000	3,4-Diaminobenzoic acid, 97%	619-05-6	500GR	58886	2922	18
112111000	3,5-Diaminobenzoic acid, 98%	535-87-5	100GR	5008	2922	18
112115000	3,5-Diaminobenzoic acid, 98%	535-87-5	500GR	23411	2922	18
112120025	1,4-Diaminobutane, 99%	110-60-1	2.5KG	82923	2921	18
112120250	1,4-Diaminobutane, 99%	110-60-1	25GR	3928	2921	18
112121000	1,4-Diaminobutane, 99%	110-60-1	100GR	6149	2921	18
112125000	1,4-Diaminobutane, 99%	110-60-1	500GR	20527	2921	18
112130050	1,10-Diaminodecane, 97%	646-25-3	5GR	4494	2921	18
112130250	1,10-Diaminodecane, 97%	646-25-3	25GR	13752	2921	18
112200050	1,7-Diaminoheptane, 98%	646-19-5	5GR	4532	2921	18
112200250	1,7-Diaminoheptane, 98%	646-19-5	25GR	14927	2921	18
112220050	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	5GR	7047	2922	18
112220250	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	25GR	23260	2922	18
112240250	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	25GR	3415	2933	18
112241000	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	100GR	5936	2933	18
112290250	1,5-Diaminonaphthalene, 97%	2243-62-1	25GR	7120	2921	18
112291000	1,5-Diaminonaphthalene, 97%	2243-62-1	100GR	22715	2921	18
112310250	1,8-Diaminooctane, 98%	373-44-4	25GR	3779	2921	18
112311000	1,8-Diaminooctane, 98%	373-44-4	100GR	10687	2921	18
112315000	1,8-Diaminooctane, 98%	373-44-4	500GR	41744	2921	18
112320050	1,5-Diaminopentane, 98%	462-94-2	5ML	9826	2921	18
112320250	1,5-Diaminopentane, 98%	462-94-2	25ML	37001	2921	18
112350010	1,3-Diaminopropane, 99%	109-76-2	1LT	12206	2921	18
112350500	1,3-Diaminopropane, 99%	109-76-2	50ML	2715	2921	18
112352500	1,3-Diaminopropane, 99%	109-76-2	250ML	4712	2921	18
112380250	2,6-Diaminopyridine, 98%	141-86-6	25GR	2804	2933	18
112381000	2,6-Diaminopyridine, 98%	141-86-6	100GR	4104	2933	18
112385000	2,6-Diaminopyridine, 98%	141-86-6	500GR	15118	2933	18
112390050	3,4-Diaminopyridine, 98%	54-96-6	5GR	14286	2933	18
112390250	3,4-Diaminopyridine, 98%	54-96-6	25GR	54244	2933	18
112400010	4,5-Diaminopyrimidine, 97%	13754-19-3	1GR	27013	2933	18
112410010	4,6-Diaminopyrimidine hemisulfate monohydrate, 98%	207226-28-6	1GR	5023	2933	18
112431000	3,4-Diaminotoluene, 97%	496-72-0	100GR	6253	2921	18
112435000	3,4-Diaminotoluene, 97%	496-72-0	500GR	22662	2921	18
112440050	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	5GR	3731	2933	18
112440250	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	25GR	10055	2933	18

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112441000	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	100GR	37513	2933	18
112470025	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	2.5KG	66630	2933	18
112470250	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	25GR	3293	2933	18
112471000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	100GR	6291	2933	18
112475000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	500GR	18699	2933	18
112531000	Dibenzosuberone, 97%	2222-33-5	100GR	12179	2914	18
112540010	Dibenzothiophene, 98%	132-65-0	1KG	91405	2930	18
112540250	Dibenzothiophene, 98%	132-65-0	25GR	4503	2930	18
112541000	Dibenzothiophene, 98%	132-65-0	100GR	14236	2930	18
112542500	Dibenzothiophene, 98%	132-65-0	250GR	32700	2930	18
112580010	trans-1,2-Dibenzoyl ethylene, 97%	959-28-4	1GR	3932	2914	18
112580050	trans-1,2-Dibenzoyl ethylene, 97%	959-28-4	5GR	9577	2914	18
112580250	trans-1,2-Dibenzoyl ethylene, 97%	959-28-4	25GR	32629	2914	18
112600100	Dibenzoylmethane, 98%	120-46-7	10GR	3107	2914	18
112600250	Dibenzoylmethane, 98%	120-46-7	25GR	4714	2914	18
112601000	Dibenzoylmethane, 98%	120-46-7	100GR	14224	2914	18
112605000	Dibenzoylmethane, 98%	120-46-7	500GR	53677	2914	18
112610010	Dibenzylamine, 98%	103-49-1	1LT	22454	2921	18
112612500	Dibenzylamine, 98%	103-49-1	250ML	7642	2921	18
112640010	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	1GR	2454	2912	18
112640050	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	5GR	6675	2912	18
112640250	3,4-Dibenzoyloxybenzaldehyde, 99%	5447-02-9	25GR	22974	2912	18
112650010	Dibenzyl phosphate, 98%	1623-08-1	1GR	3033	2919	18
112650050	Dibenzyl phosphate, 98%	1623-08-1	5GR	8599	2919	18
112650250	Dibenzyl phosphate, 98%	1623-08-1	25GR	32605	2919	18
112660050	Dibenzyl phosphite, 95%	17176-77-1	5GR	4624	2919	18
112660250	Dibenzyl phosphite, 95%	17176-77-1	25GR	12389	2919	18
112661000	Dibenzyl phosphite, 95%	17176-77-1	100GR	35284	2919	18
112680100	2,4'-Dibromoacetophenone, 98%	99-73-0	10GR	3576	2914	18
112680500	2,4'-Dibromoacetophenone, 98%	99-73-0	50GR	15559	2914	18
112682500	2,4'-Dibromoacetophenone, 98%	99-73-0	250GR	49342	2914	18
112700100	2,6-Dibromoaniline, 97%	608-30-0	10GR	9953	2921	18
112710100	9,10-Dibromoanthracene, 96%	523-27-3	10GR	5714	2903	18
112710500	9,10-Dibromoanthracene, 96%	523-27-3	50GR	17761	2903	18
112730010	1,4-Dibromobenzene, 99%	106-37-6	1KG	16262	2903	18
112730025	1,4-Dibromobenzene, 99%	106-37-6	2.5KG	34903	2903	18
112732500	1,4-Dibromobenzene, 99%	106-37-6	250GR	7793	2903	18
112770250	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	25ML	17111	2903	18
112771000	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	100ML	56262	2903	18
112780250	1,10-Dibromodecane, 97%	4101-68-2	25ML	5240	2903	18
112781000	1,10-Dibromodecane, 97%	4101-68-2	100ML	15296	2903	18
112785000	1,10-Dibromodecane, 97%	4101-68-2	500ML	52282	2903	18
112790010	1,2-Dibromoethane, 99%	106-93-4	1LT	11071	2903	18
112790025	1,2-Dibromoethane, 99%	106-93-4	2.5LT	22139	2903	18
112790100	1,2-Dibromoethane, 99%	106-93-4	10LT	81541	2903	18
112790250	1,2-Dibromoethane, 99%	106-93-4	25ML	3344	2903	18
112795000	1,2-Dibromoethane, 99%	106-93-4	500ML	6484	2903	18
112810025	1,6-Dibromohexane, 98%	629-03-8	2.5LT	57149	2903	18
112811000	1,6-Dibromohexane, 98%	629-03-8	100ML	4951	2903	18
112815000	1,6-Dibromohexane, 98%	629-03-8	500ML	15193	2903	18
112830010	Dibromomethane, 99%	74-95-3	1LT	12908	2903	18
112830025	Dibromomethane, 99%	74-95-3	2.5LT	24461	2903	18
112831000	Dibromomethane, 99%	74-95-3	100ML	2634	2903	18
112835000	Dibromomethane, 99%	74-95-3	500ML	8287	2903	18
112850250	1,6-Dibromo-2-naphthol, 99%	16239-18-2	25GR	5058	2908	18
112851000	1,6-Dibromo-2-naphthol, 99%	16239-18-2	100GR	12600	2908	18
112860250	2,5-Dibromonitrobenzene, 97%	3460-18-2	25GR	6917	2904	18
112861000	2,5-Dibromonitrobenzene, 97%	3460-18-2	100GR	17608	2904	18
112870050	1,9-Dibromononane, 97%	4549-33-1	5GR	4659	2903	18
112870250	1,9-Dibromononane, 97%	4549-33-1	25GR	17047	2903	18
112880100	1,8-Dibromooctane, 98%	4549-32-0	10ML	5195	2903	18
112880500	1,8-Dibromooctane, 98%	4549-32-0	50ML	14442	2903	18
112882500	1,8-Dibromooctane, 98%	4549-32-0	250ML	50919	2903	18
112900100	2,5-Dibromopyridine, 97%	624-28-2	10GR	8553	2933	18
112900500	2,5-Dibromopyridine, 97%	624-28-2	50GR	30177	2933	18
112910250	2,6-Dibromopyridine, 98%	626-05-1	25GR	7345	2933	18
112911000	2,6-Dibromopyridine, 98%	626-05-1	100GR	20787	2933	18
112915000	2,6-Dibromopyridine, 98%	626-05-1	500GR	76693	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
112920250	3,5-Dibromosalicylic acid, 97%	3147-55-5	25GR	12605	2918	18
112930250	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	25GR	7929	2903	18
112931000	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	100GR	24958	2903	18
112940250	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	25GR	8991	2903	18
112941000	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	100GR	28869	2903	18
112950010	Di-n-butylamine, 99%	111-92-2	1LT	7455	2921	18
112950025	Di-n-butylamine, 99%	111-92-2	2.5LT	12825	2921	18
112950100	Di-n-butylamine, 99%	111-92-2	10LT	49876	2921	18
112950500	Di-n-butylamine, 99%	111-92-2	50ML	3402	2921	18
112970050	3,5-Di-tert-butylcatechol, 99%	1020-31-1	5GR	3440	2907	18
112970250	3,5-Di-tert-butylcatechol, 99%	1020-31-1	25GR	8689	2907	18
112980100	N,N-Dibutylformamide, 99+%	761-65-9	10ML	2275	2924	18
112985000	N,N-Dibutylformamide, 99+%	761-65-9	500ML	31070	2924	18
112990010	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	1KG	6198	2907	18
112990050	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	5KG	19194	2907	18
112992500	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	250GR	2609	2907	18
113000010	2,6-Di-tert-butylphenol, 99%	128-39-2	1KG	4728	2907	18
113000025	2,6-Di-tert-butylphenol, 99%	128-39-2	2.5KG	9388	2907	18
113002500	2,6-Di-tert-butylphenol, 99%	128-39-2	250GR	2678	2907	18
113060010	Dichloroacetic acid, 99+%	79-43-6	1LT	11225	2915	18
113060025	Dichloroacetic acid, 99+%	79-43-6	2.5LT	19414	2915	18
113062500	Dichloroacetic acid, 99+%	79-43-6	250ML	4399	2915	18
113081000	Dichloroacetyl chloride, 97%	79-36-7	100ML	3793	2915	18
113085000	Dichloroacetyl chloride, 97%	79-36-7	500ML	11964	2915	18
113100250	2,6-Dichloroaniline, 98%	608-31-1	25GR	3516	2921	18
113101000	2,6-Dichloroaniline, 98%	608-31-1	100GR	6912	2921	18
113105000	2,6-Dichloroaniline, 98%	608-31-1	500GR	19900	2921	18
113110010	3,4-Dichloroaniline, 98%	95-76-1	1KG	17912	2921	18
113110050	3,4-Dichloroaniline, 98%	95-76-1	5GR	2932	2921	18
113112500	3,4-Dichloroaniline, 98%	95-76-1	250GR	5447	2921	18
113121000	3,5-Dichloroaniline, 98%	626-43-7	100GR	7733	2921	18
113125000	3,5-Dichloroaniline, 98%	626-43-7	500GR	31741	2921	18
113160010	2,6-Dichlorobenzaldehyde, 99%	83-38-5	1KG	62383	2913	18
113160500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	50GR	6187	2913	18
113162500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	250GR	20528	2913	18
113180010	1,2-Dichlorobenzene, 99%, pure	95-50-1	1LT	5193	2903	18
113180025	1,2-Dichlorobenzene, 99%, pure	95-50-1	2.5LT	10629	2903	18
113180250	1,2-Dichlorobenzene, 99%, pure	95-50-1	25LT	51997	2903	18
113190010	1,4-Dichlorobenzene, 99+%	106-46-7	1KG	6109	2903	18
113190025	1,4-Dichlorobenzene, 99+%	106-46-7	2.5KG	10820	2903	18
113200100	2,6-Dichlorobenzoic acid, 98+%	50-30-6	10GR	3824	2916	18
113200250	2,6-Dichlorobenzoic acid, 98+%	50-30-6	25GR	6894	2916	18
113201000	2,6-Dichlorobenzoic acid, 98+%	50-30-6	100GR	20861	2916	18
113230100	2,4-Dichlorobenzylamine, 98%	95-00-1	10ML	7551	2921	18
113230500	2,4-Dichlorobenzylamine, 98%	95-00-1	50ML	28833	2921	18
113240050	3,4-Dichlorobenzylamine, 98%	102-49-8	5ML	5343	2921	18
113240250	3,4-Dichlorobenzylamine, 98%	102-49-8	25ML	18682	2921	18
113280250	1,4-Dichloro-2-butyne, 99%	821-10-3	25ML	12365	2901	18
113281000	1,4-Dichloro-2-butyne, 99%	821-10-3	100ML	35033	2901	18
113300100	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	10GR	4353	2926	18
113301000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	100GR	31337	2926	18
113305000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	500GR	112245	2926	18
113310010	Dichlorodimethylsilane, 99+%	75-78-5	1LT	7530	2931	18
113310025	Dichlorodimethylsilane, 99+%	75-78-5	2.5LT	19821	2931	18
113310050	Dichlorodimethylsilane, 99+%	75-78-5	5ML	3626	2931	18
113312500	Dichlorodimethylsilane, 99+%	75-78-5	250ML	4437	2931	18
113330100	Dichlorodiphenylmethane, 97%	2051-90-3	10ML	3415	2903	18
113330500	Dichlorodiphenylmethane, 97%	2051-90-3	50ML	9344	2903	18
113332500	Dichlorodiphenylmethane, 97%	2051-90-3	250ML	40292	2903	18
113340025	Dichlorodiphenylsilane, 97%	80-10-4	2.5LT	99489	2931	18
113341000	Dichlorodiphenylsilane, 97%	80-10-4	100ML	7213	2931	18
113345000	Dichlorodiphenylsilane, 97%	80-10-4	500ML	16451	2931	18
113360010	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	1LT	5309	2903	18
113360025	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	2.5LT	8209	2903	18
113360250	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	25LT	40142	2903	18
113380025	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	2.5ML	8223	2903	18
113380100	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	10ML	19875	2903	18
113380500	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	50ML	86336	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
113430050	5,7-Dichloro-8-hydroxyquinoline, 99%	773-76-2	5GR	2275	2933	18
113431000	5,7-Dichloro-8-hydroxyquinoline, 99%	773-76-2	100GR	6762	2933	18
113440050	2,3-Dichloromaleic anhydride, 97%	1122-17-4	5GR	8651	2917	18
113440250	2,3-Dichloromaleic anhydride, 97%	1122-17-4	25GR	25834	2917	18
113441000	2,3-Dichloromaleic anhydride, 97%	1122-17-4	100GR	78664	2917	18
113460010	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1LT	4140	2903	18
113460025	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	2.5LT	6202	2903	18
113460050	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	5LT	10710	2903	18
113460100	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	10LT	22896	2903	18
113460250	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	25LT	54102	2903	18
113470100	1,1-Dichlorodimethyl ether, 97%	4885-02-3	10GR	3946	2909	18
113471000	1,1-Dichlorodimethyl ether, 97%	4885-02-3	100GR	20435	2909	18
113480250	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	25GR	2758	2914	18
113481000	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	100GR	4554	2914	18
113482500	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	250GR	10462	2914	18
113520010	2,4-Dichloronitrobenzene, 97%	611-06-3	1KG	14188	2904	18
113522500	2,4-Dichloronitrobenzene, 97%	611-06-3	250GR	7261	2904	18
113530010	3,4-Dichloronitrobenzene, 95%	99-54-7	1KG	8104	2904	18
113530050	3,4-Dichloronitrobenzene, 95%	99-54-7	5GR	3249	2904	18
113532500	3,4-Dichloronitrobenzene, 95%	99-54-7	250GR	4523	2904	18
113580010	2,5-Dichlorophenol, 98%	583-78-8	1KG	59293	2908	18
113580500	2,5-Dichlorophenol, 98%	583-78-8	50GR	4693	2908	18
113582500	2,5-Dichlorophenol, 98%	583-78-8	250GR	15690	2908	18
113590010	2,6-Dichlorophenol, 99%	87-65-0	1KG	58131	2908	18
113590250	2,6-Dichlorophenol, 99%	87-65-0	25GR	2975	2908	18
113591000	2,6-Dichlorophenol, 99%	87-65-0	100GR	7369	2908	18
113600100	3,4-Dichlorophenol, 99%	95-77-2	10GR	6783	2908	18
113600500	3,4-Dichlorophenol, 99%	95-77-2	50GR	21203	2908	18
113610100	3,5-Dichlorophenol, 99%	591-35-5	10GR	10442	2908	18
113610500	3,5-Dichlorophenol, 99%	591-35-5	50GR	37243	2908	18
113631000	2,4-Dichlorophenoxyacetic acid, 99+%	94-75-7	100GR	3631	2918	18
113635000	2,4-Dichlorophenoxyacetic acid, 99+%	94-75-7	500GR	12036	2918	18
113640050	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	5GR	9548	2921	18
113640250	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	25GR	31538	2921	18
113661000	Dichlorophenylphosphine, 97%	644-97-3	100ML	7290	2931	18
113665000	Dichlorophenylphosphine, 97%	644-97-3	500ML	25215	2931	18
113670010	1,2-Dichloropropane, 98%, pure	78-87-5	1LT	18888	2903	18
113670050	1,2-Dichloropropane, 98%, pure	78-87-5	5ML	2091	2903	18
113670500	1,2-Dichloropropane, 98%, pure	78-87-5	50ML	4306	2903	18
113672500	1,2-Dichloropropane, 98%, pure	78-87-5	250ML	12889	2903	18
113680500	1,3-Dichloropropane, 99%	142-28-9	50ML	34511	2903	18
113682500	1,3-Dichloropropane, 99%	142-28-9	250ML	120211	2903	18
113691000	2,3-Dichloro-1-propene, 98%	78-88-6	100ML	14970	2903	18
113695000	2,3-Dichloro-1-propene, 98%	78-88-6	500ML	61887	2903	18
113700010	2,6-Dichloropurine, 97%	5451-40-1	1GR	10330	2933	18
113700050	2,6-Dichloropurine, 97%	5451-40-1	5GR	37374	2933	18
113702500	2,6-Dichloropurine, 97%	5451-40-1	250MG	4318	2933	18
113711000	3,6-Dichloropyridazine, 97%	141-30-0	100GR	14370	2933	18
113715000	3,6-Dichloropyridazine, 97%	141-30-0	500GR	70866	2933	18
113720100	2,3-Dichloropyridine, 99%	2402-77-9	10GR	7862	2933	18
113720500	2,3-Dichloropyridine, 99%	2402-77-9	50GR	27573	2933	18
113722500	2,3-Dichloropyridine, 99%	2402-77-9	250GR	108393	2933	18
113730050	2,6-Dichloropyridine, 98%	2402-78-0	5GR	2562	2933	18
113731000	2,6-Dichloropyridine, 98%	2402-78-0	100GR	4532	2933	18
113750050	4,7-Dichloroquinoline, 98%	86-98-6	5GR	2442	2933	18
113750250	4,7-Dichloroquinoline, 98%	86-98-6	25GR	4403	2933	18
113751000	4,7-Dichloroquinoline, 98%	86-98-6	100GR	10199	2933	18
113780250	2,5-Dichlorotoluene, 98%	19398-61-9	25GR	8536	2903	18
113790025	2,6-Dichlorotoluene, 99+%	118-69-4	2.5LT	88381	2903	18
113791000	2,6-Dichlorotoluene, 99+%	118-69-4	100ML	8029	2903	18
113795000	2,6-Dichlorotoluene, 99+%	118-69-4	500ML	23726	2903	18
113810010	Dicyandiamide, 99.5%	461-58-5	1KG	4899	2931	18
113810025	Dicyandiamide, 99.5%	461-58-5	2.5KG	9383	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
113810050	Dicyandiamide, 99.5%	461-58-5	5GR	2080	2931	18
113810250	Dicyandiamide, 99.5%	461-58-5	25GR	2746	2931	18
113820250	1,4-Dicyanobenzene, 98%	623-26-7	25GR	3122	2926	18
113821000	1,4-Dicyanobenzene, 98%	623-26-7	100GR	8218	2926	18
113825000	1,4-Dicyanobenzene, 98%	623-26-7	500GR	27326	2926	18
113830010	1,4-Dicyanobutane, 99%	111-69-3	1LT	10170	2926	18
113830050	1,4-Dicyanobutane, 99%	111-69-3	5ML	2066	2926	18
113831000	1,4-Dicyanobutane, 99%	111-69-3	100ML	2406	2926	18
113832500	1,4-Dicyanobutane, 99%	111-69-3	250ML	4389	2926	18
113861000	1,6-Dicyanohexane, 99%	629-40-3	100ML	7484	2926	18
113900010	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	1KG	41914	2925	18
113900050	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	5KG	139157	2925	18
113900250	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	25KG	520920	2925	18
113901000	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	100GR	6367	2925	18
113902500	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	250GR	13437	2925	18
113910250	N,N'-Dicyclohexylurea, 98%	2387-23-7	25GR	6522	2924	18
113911000	N,N'-Dicyclohexylurea, 98%	2387-23-7	100GR	19328	2924	18
113920010	Diethanolamine, 99%	111-42-2	1KG	3779	2922	18
113920025	Diethanolamine, 99%	111-42-2	2.5KG	5874	2922	18
113920250	Diethanolamine, 99%	111-42-2	25KG	33341	2922	18
113930250	Diethyl acetamidomalonate, 99+%	1068-90-2	25GR	2975	2924	18
113931000	Diethyl acetamidomalonate, 99+%	1068-90-2	100GR	4683	2924	18
113935000	Diethyl acetamidomalonate, 99+%	1068-90-2	500GR	15657	2924	18
113950250	Diethyl acetylsuccinate, 99%	1115-30-6	25GR	6161	2918	18
113951000	Diethyl acetylsuccinate, 99%	1115-30-6	100GR	20759	2918	18
113955000	Diethyl acetylsuccinate, 99%	1115-30-6	500GR	81545	2918	18
113961000	Diethyl allylmalonate, 97%	2049-80-1	100GR	11952	2917	18
113965000	Diethyl allylmalonate, 97%	2049-80-1	500GR	54446	2917	18
114001000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	100GR	4477	2922	18
114005000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	500GR	15360	2922	18
114010050	Diethyl 4-aminobenzylphosphonate, 98%	20074-79-7	5GR	8506	2919	18
114010250	Diethyl 4-aminobenzylphosphonate, 98%	20074-79-7	25GR	28649	2919	18
114030010	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	1KG	9916	2921	18
114030025	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	2.5KG	22304	2921	18
114030050	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	5GR	4102	2921	18
114032500	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	250GR	5630	2921	18
114040250	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	25GR	7365	2922	18
114041000	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	100GR	22543	2922	18
114050050	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	5GR	4743	2932	18
114051000	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	100GR	47907	2932	18
114055000	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	500GR	234484	2932	18
114090010	3-Diethylaminopropylamine, 99+%	104-78-9	1LT	11839	2921	18
114090025	3-Diethylaminopropylamine, 99+%	104-78-9	2.5LT	18861	2921	18
114092500	3-Diethylaminopropylamine, 99+%	104-78-9	250ML	4114	2921	18
114150050	1,4-Diethylbenzene, 98%	105-05-5	5ML	6212	2902	18
114150250	1,4-Diethylbenzene, 98%	105-05-5	25ML	17475	2902	18
114160010	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	1LT	5448	2902	18
114160025	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	2.5LT	11663	2902	18
114160100	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	10LT	40763	2902	18
114162500	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	250ML	2600	2902	18
114170250	Diethyl benzylphosphonate, 99%	1080-32-6	25GR	7366	2919	18
114171000	Diethyl benzylphosphonate, 99%	1080-32-6	100GR	22021	2919	18
114175000	Diethyl benzylphosphonate, 99%	1080-32-6	500GR	92517	2919	18
114180050	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	5GR	7048	2919	18
114180250	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	25GR	27969	2919	18
114190250	Diethyl bromomalonate, 90-95%	685-87-0	25ML	7697	2917	18
114191000	Diethyl bromomalonate, 90-95%	685-87-0	100ML	18330	2917	18
114195000	Diethyl bromomalonate, 90-95%	685-87-0	500ML	75083	2917	18
114200050	Diethylcarbamy chloride, 99%	88-10-8	5ML	4569	2924	18
114201000	Diethylcarbamy chloride, 99%	88-10-8	100ML	5812	2924	18
114205000	Diethylcarbamy chloride, 99%	88-10-8	500ML	18977	2924	18
114220010	Diethyl carbonate, 99%	105-58-8	1LT	8582	2920	18
114220025	Diethyl carbonate, 99%	105-58-8	2.5LT	14267	2920	18
114220100	Diethyl carbonate, 99%	105-58-8	10LT	52132	2920	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
114221000	Diethyl carbonate, 99%	105-58-8	100ML	2198	2920	18
114225000	Diethyl carbonate, 99%	105-58-8	500ML	5707	2920	18
114230050	Diethyl chloromalonate, 90%	14064-10-9	5ML	7594	2917	18
114230250	Diethyl chloromalonate, 90%	14064-10-9	25ML	30498	2917	18
114250250	Diethyl chlorophosphite, 90%, tech.	589-57-1	25ML	13341	2920	18
114251000	Diethyl chlorophosphite, 90%, tech.	589-57-1	100ML	42007	2920	18
114270100	Diethyl cyanomethylphosphonate, 96%	2537-48-6	10GR	5979	2926	18
114270500	Diethyl cyanomethylphosphonate, 96%	2537-48-6	50GR	21990	2926	18
114272500	Diethyl cyanomethylphosphonate, 96%	2537-48-6	250GR	85903	2926	18
114290050	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	5GR	7297	2843	18
114290250	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	25GR	22526	2843	18
114291000	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	100GR	70950	2843	18
114310010	Diethylenetriamine, 98+%	111-40-0	1LT	7039	2921	18
114310025	Diethylenetriamine, 98+%	111-40-0	2.5LT	13205	2921	18
114310100	Diethylenetriamine, 98+%	111-40-0	10LT	35810	2921	18
114312500	Diethylenetriamine, 98+%	111-40-0	250ML	3703	2921	18
114320010	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	1KG	14662	2922	18
114320050	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	5KG	70020	2922	18
114322500	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	250GR	7135	2922	18
114330010	N,N-Diethylethanolamine, 99%	100-37-8	1LT	6741	2922	18
114330025	N,N-Diethylethanolamine, 99%	100-37-8	2.5LT	11155	2922	18
114330100	N,N-Diethylethanolamine, 99%	100-37-8	10LT	27611	2922	18
114341000	Diethyl ethoxymethylenemalonate, 99+%	87-13-8	100GR	2961	2918	18
114345000	Diethyl ethoxymethylenemalonate, 99+%	87-13-8	500GR	8747	2918	18
114361000	Diethyl ethylmalonate, 99%	133-13-1	100GR	2246	2917	18
114365000	Diethyl ethylmalonate, 99%	133-13-1	500GR	7577	2917	18
114370050	Diethyl formamidomalonate, 97%	6326-44-9	5GR	4544	2924	18
114370250	Diethyl formamidomalonate, 97%	6326-44-9	25GR	14855	2924	18
114380010	Diethyl fumarate, 98%	623-91-6	1KG	27427	2917	18
114380025	Diethyl fumarate, 98%	623-91-6	2.5KG	61249	2917	18
114380100	Diethyl fumarate, 98%	623-91-6	10GR	3807	2917	18
114382500	Diethyl fumarate, 98%	623-91-6	250GR	8364	2917	18
114420050	N,N-Diethylhydroxylamine, 97%	3710-84-7	5GR	3110	2928	18
114421000	N,N-Diethylhydroxylamine, 97%	3710-84-7	100GR	3253	2928	18
114425000	N,N-Diethylhydroxylamine, 97%	3710-84-7	500GR	10720	2928	18
114430050	Diethyl ketomalonate, 95%	609-09-6	5GR	5927	2918	18
114430250	Diethyl ketomalonate, 95%	609-09-6	25GR	20084	2918	18
114440010	Diethyl maleate, 97%	141-05-9	1KG	11129	2917	18
114440050	Diethyl maleate, 97%	141-05-9	5GR	2706	2917	18
114442500	Diethyl maleate, 97%	141-05-9	250GR	3942	2917	18
114450010	Diethyl malonate, 99+%	105-53-3	1KG	6505	2917	18
114450025	Diethyl malonate, 99+%	105-53-3	2.5KG	8702	2917	18
114450100	Diethyl malonate, 99+%	105-53-3	10KG	30041	2917	18
114450250	Diethyl malonate, 99+%	105-53-3	25GR	2291	2917	18
114455000	Diethyl malonate, 99+%	105-53-3	500GR	3432	2917	18
114461000	N,N-Diethylmethylamine, 98%	616-39-7	100ML	5929	2921	18
114465000	N,N-Diethylmethylamine, 98%	616-39-7	500ML	20218	2921	18
114470250	N,N-Diethylnicotinamide, 97%	59-26-7	25GR	4783	2933	18
114471000	N,N-Diethylnicotinamide, 97%	59-26-7	100GR	12129	2933	18
114500010	Diethyl phosphite, 98%	762-04-9	1KG	12081	2920	18
114500025	Diethyl phosphite, 98%	762-04-9	2.5KG	25654	2920	18
114502500	Diethyl phosphite, 98%	762-04-9	250GR	4064	2920	18
114520010	Diethyl phthalate, 99%	84-66-2	1LT	4846	2917	18
114520025	Diethyl phthalate, 99%	84-66-2	2.5LT	10002	2917	18
114520100	Diethyl phthalate, 99%	84-66-2	10LT	27702	2917	18
114520250	Diethyl phthalate, 99%	84-66-2	25ML	2262	2917	18
114560010	Diethyl sulfate, 99%	64-67-5	1LT	7464	2920	18
114560025	Diethyl sulfate, 99%	64-67-5	2.5LT	11741	2920	18
114560100	Diethyl sulfate, 99%	64-67-5	10LT	26926	2920	18
114560250	Diethyl sulfate, 99%	64-67-5	25ML	4778	2920	18
114570025	N,N-Diethyl-m-toluamide, 98%	134-62-3	2.5KG	25149	2924	18
114571000	N,N-Diethyl-m-toluamide, 98%	134-62-3	100GR	2612	2924	18
114575000	N,N-Diethyl-m-toluamide, 98%	134-62-3	500GR	6381	2924	18
114590100	2,4-Difluoroaniline, 99%	367-25-9	10ML	5260	2921	18
114590250	2,4-Difluoroaniline, 99%	367-25-9	25ML	8259	2921	18

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114591000	2,4-Difluoroaniline, 99%	367-25-9	100ML	18582	2921	18
114600100	1,3-Difluorobenzene, 99+%	372-18-9	10ML	5754	2903	18
114600250	1,3-Difluorobenzene, 99+%	372-18-9	25ML	13004	2903	18
114601000	1,3-Difluorobenzene, 99+%	372-18-9	100ML	32512	2903	18
114610250	1,4-Difluorobenzene, 99+%	540-36-3	25ML	7513	2903	18
114611000	1,4-Difluorobenzene, 99+%	540-36-3	100ML	21158	2903	18
114640250	sym-Diformylhydrazine, 97%	628-36-4	25GR	11784	2928	18
114641000	sym-Diformylhydrazine, 97%	628-36-4	100GR	36628	2928	18
114670250	Diglycolic anhydride, 97%	4480-83-5	25GR	11473	2918	18
114671000	Diglycolic anhydride, 97%	4480-83-5	100GR	37176	2918	18
114741000	Dibenzosuberone, 97%	1210-35-1	100GR	14159	2914	18
114781000	3,4-Dihydro-2H-pyran, 99%	110-87-2	100GR	3542	2932	18
114785000	3,4-Dihydro-2H-pyran, 99%	110-87-2	500GR	13631	2932	18
114800050	2',4'-Dihydroxyacetophenone, 98%	89-84-9	5GR	2776	2914	18
114801000	2',4'-Dihydroxyacetophenone, 98%	89-84-9	100GR	9127	2914	18
114805000	2',4'-Dihydroxyacetophenone, 98%	89-84-9	500GR	28508	2914	18
114810050	2',5'-Dihydroxyacetophenone, 97%	490-78-8	5GR	4004	2914	18
114810250	2',5'-Dihydroxyacetophenone, 97%	490-78-8	25GR	10689	2914	18
114820100	2',6'-Dihydroxyacetophenone, 99%	699-83-2	10GR	10436	2914	18
114820500	2',6'-Dihydroxyacetophenone, 99%	699-83-2	50GR	38346	2914	18
114830050	1,8-Dihydroxyanthraquinone, 95%	117-10-2	5GR	3669	2914	18
114831000	1,8-Dihydroxyanthraquinone, 95%	117-10-2	100GR	5032	2914	18
114835000	1,8-Dihydroxyanthraquinone, 95%	117-10-2	500GR	15193	2914	18
114840050	2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	5GR	8692	2912	18
114840250	2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	25GR	34617	2912	18
114850250	3,4-Dihydroxybenzaldehyde, 97%	139-85-5	25GR	14563	2912	18
114851000	3,4-Dihydroxybenzaldehyde, 97%	139-85-5	100GR	39793	2912	18
114870050	2,4-Dihydroxybenzoic acid, 97%	89-86-1	5GR	2389	2918	18
114871000	2,4-Dihydroxybenzoic acid, 97%	89-86-1	100GR	5238	2918	18
114875000	2,4-Dihydroxybenzoic acid, 97%	89-86-1	500GR	19998	2918	18
114880250	2,6-Dihydroxybenzoic acid, 97%	303-07-1	25GR	5123	2918	18
114881000	2,6-Dihydroxybenzoic acid, 97%	303-07-1	100GR	14647	2918	18
114885000	2,6-Dihydroxybenzoic acid, 97%	303-07-1	500GR	63097	2918	18
114890250	3,4-Dihydroxybenzoic acid, 97%	99-50-3	25GR	13973	2918	18
114891000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	100GR	34776	2918	18
114895000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	500GR	131554	2918	18
114900025	3,5-Dihydroxybenzoic acid, 97%	99-10-5	2.5KG	54342	2918	18
114901000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	100GR	4422	2918	18
114905000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	500GR	20866	2918	18
114920050	4,4'-Dihydroxybenzophenone, 97%	611-99-4	5GR	4528	2914	18
114920250	4,4'-Dihydroxybenzophenone, 97%	611-99-4	25GR	14794	2914	18
114930050	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	5GR	7599	2918	18
114930250	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	25GR	16800	2918	18
114931000	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	100GR	54359	2918	18
114960050	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	5GR	3610	2933	18
114961000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100GR	10357	2933	18
114965000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500GR	34007	2933	18
114970010	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	1979-98-2	1GR	2970	2933	18
114970050	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	1979-98-2	5GR	7562	2933	18
114980050	2,4-Dihydroxy-6-methylpyrimidine, 97%	626-48-2	5GR	2492	2933	18
115001000	1,5-Dihydroxynaphthalene, 97%	83-56-7	100GR	5403	2907	18
115005000	1,5-Dihydroxynaphthalene, 97%	83-56-7	500GR	19288	2907	18
115020500	2,3-Dihydroxynaphthalene, 97%	92-44-4	50GR	4463	2907	18
115022500	2,3-Dihydroxynaphthalene, 97%	92-44-4	250GR	16271	2907	18
115030050	2,6-Dihydroxynaphthalene, 97%	581-43-1	5GR	13430	2907	18
115040050	2,7-Dihydroxynaphthalene, 97%	582-17-2	5GR	2622	2907	18
115040250	2,7-Dihydroxynaphthalene, 97%	582-17-2	25GR	3440	2907	18
115041000	2,7-Dihydroxynaphthalene, 97%	582-17-2	100GR	6810	2907	18
115045000	2,7-Dihydroxynaphthalene, 97%	582-17-2	500GR	26772	2907	18
115051000	7-(2,3-Dihydroxypropyl)theophylline, 99%	479-18-5	100GR	8859	2939	18
115055000	7-(2,3-Dihydroxypropyl)theophylline, 99%	479-18-5	500GR	25692	2939	18
115080250	4,6-Dihydroxypyrimidine, 98%	1193-24-4	25GR	5113	2933	18
115081000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	100GR	15386	2933	18
115085000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	500GR	59994	2933	18
115090010	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	1GR	7776	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
115090050	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	5GR	21557	2933	18
115120050	4,4'-Diiodobiphenyl, 99%	3001-15-8	5GR	3394	2903	18
115120250	4,4'-Diiodobiphenyl, 99%	3001-15-8	25GR	8194	2903	18
115121000	4,4'-Diiodobiphenyl, 99%	3001-15-8	100GR	22212	2903	18
115140250	1,2-Diiodoethane, 99%	624-73-7	25GR	6037	2903	18
115141000	1,2-Diiodoethane, 99%	624-73-7	100GR	22397	2903	18
115190010	1,6-Diisocyanatohexane, 99+%	822-06-0	1KG	28869	2929	18
115190250	1,6-Diisocyanatohexane, 99+%	822-06-0	25GR	3868	2929	18
115191000	1,6-Diisocyanatohexane, 99+%	822-06-0	100GR	4439	2929	18
115210250	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	25GR	5944	2925	18
115211000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	100GR	17452	2925	18
115215000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	500GR	62923	2925	18
115220026	N,N-Diisopropylethylamine, 98+%	7087-68-5	2.5KG	54007	2921	18
115220101	N,N-Diisopropylethylamine, 98+%	7087-68-5	10KG	167021	2921	18
115220250	N,N-Diisopropylethylamine, 98+%	7087-68-5	25GR	2710	2921	18
115221000	N,N-Diisopropylethylamine, 98+%	7087-68-5	100GR	6675	2921	18
115225000	N,N-Diisopropylethylamine, 98+%	7087-68-5	500GR	20259	2921	18
115230010	Diisopropyl fluorophosphate, 99%	55-91-4	1GR	31741	2920	18
115240050	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	5GR	6006	2932	18
115240250	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	25GR	19479	2932	18
115261000	Diisopropyl phosphite, 98%	1809-20-7	100GR	13411	2920	18
115300050	2,3-Dimercapto-1-propanol, %, 97.0-100.5%	59-52-9	5ML	13751	2930	18
115300250	2,3-Dimercapto-1-propanol, %, 97.0-100.5%	59-52-9	25ML	47572	2930	18
115310050	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	5GR	2528	2934	18
115310250	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	25GR	3877	2934	18
115311000	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	100GR	8307	2934	18
115340050	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	5GR	2667	2914	18
115340250	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	25GR	6894	2914	18
115341000	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	100GR	18895	2914	18
115350050	2,4-Dimethoxyaniline, 97%	2735-04-8	5GR	3291	2922	18
115350500	2,4-Dimethoxyaniline, 97%	2735-04-8	50GR	3868	2922	18
115352500	2,4-Dimethoxyaniline, 97%	2735-04-8	250GR	13122	2922	18
115360050	3,5-Dimethoxyaniline, 98%	10272-07-8	5GR	4403	2922	18
115360250	3,5-Dimethoxyaniline, 98%	10272-07-8	25GR	13336	2922	18
115361000	3,5-Dimethoxyaniline, 98%	10272-07-8	100GR	40001	2922	18
115370100	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	10GR	3428	2912	18
115370500	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	50GR	8895	2912	18
115380250	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	25GR	5413	2912	18
115381000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	100GR	16663	2912	18
115385000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	500GR	63416	2912	18
115390250	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	25GR	4956	2912	18
115391000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	100GR	10259	2912	18
115395000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	500GR	41213	2912	18
115410010	1,4-Dimethoxybenzene, 99+%	150-78-7	1KG	15355	2909	18
115411000	1,4-Dimethoxybenzene, 99+%	150-78-7	100GR	3155	2909	18
115415000	1,4-Dimethoxybenzene, 99+%	150-78-7	500GR	9008	2909	18
115420050	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	5GR	2834	2918	18
115420250	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	25GR	7579	2918	18
115421000	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	100GR	24372	2918	18
115440250	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	25GR	4246	2918	18
115441000	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	100GR	9285	2918	18
115450250	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	25GR	3128	2918	18
115451000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	100GR	6461	2918	18
115455000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	500GR	23349	2918	18
115460050	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	5GR	2435	2918	18
115460250	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	25GR	4356	2918	18
115461000	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	100GR	10679	2918	18
115490250	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	25GR	4751	2909	18
115491000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	100GR	11660	2909	18
115495000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	500GR	48106	2909	18
115510050	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	5GR	3016	2918	18
115510250	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	25GR	7042	2918	18
115511000	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	100GR	21296	2918	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
115531000	2,5-Dimethoxy-2,5-dihydrofuran, 97%, mixture of cis and trans	332-77-4	100GR	17441	2932	18
115540010	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	1GR	4503	2914	18
115540050	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	5GR	11466	2914	18
115540250	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	25GR	46130	2914	18
115550010	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	1GR	4841	2918	18
115550050	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	5GR	8893	2918	18
115550250	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	25GR	31698	2918	18
115560010	Dimethoxymethane, 99.5+%	109-87-5	1LT	5745	2911	18
115560025	Dimethoxymethane, 99.5+%	109-87-5	2.5LT	11158	2911	18
115560250	Dimethoxymethane, 99.5+%	109-87-5	25LT	58611	2911	18
115590250	2,6-Dimethoxyphenol, 99%	91-10-1	25GR	5661	2909	18
115591000	2,6-Dimethoxyphenol, 99%	91-10-1	100GR	12250	2909	18
115595000	2,6-Dimethoxyphenol, 99%	91-10-1	500GR	55111	2909	18
115610250	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	25GR	4114	2918	18
115611000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	100GR	9225	2918	18
115615000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	500GR	40546	2918	18
115620250	3,4-Dimethoxyphenethylamine, 98%	120-20-7	25GR	3487	2922	18
115621000	3,4-Dimethoxyphenethylamine, 98%	120-20-7	100GR	7305	2922	18
115625000	3,4-Dimethoxyphenethylamine, 98%	120-20-7	500GR	30256	2922	18
115630010	2,2-Dimethoxypropane, 98+%	77-76-9	1LT	9084	2911	18
115630025	2,2-Dimethoxypropane, 98+%	77-76-9	2.5LT	18168	2911	18
115630100	2,2-Dimethoxypropane, 98+%	77-76-9	10LT	58443	2911	18
115635000	2,2-Dimethoxypropane, 98+%	77-76-9	500ML	5097	2911	18
115660100	4,4'-Dimethoxystilbene, 99%	4705-34-4	10GR	47621	2937	18
115671000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	100GR	3781	2932	18
115675000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	500GR	11603	2932	18
115690010	N,N-Dimethylacetamide, 99%, pure	127-19-5	1LT	4931	2924	18
115690025	N,N-Dimethylacetamide, 99%, pure	127-19-5	2.5LT	10763	2924	18
115690050	N,N-Dimethylacetamide, 99%, pure	127-19-5	5ML	3325	2924	18
115690250	N,N-Dimethylacetamide, 99%, pure	127-19-5	25LT	49582	2924	18
115700250	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	25GR	3666	2918	18
115701000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	100GR	9295	2918	18
115705000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	500GR	36888	2918	18
115710050	Dimethyl acetylenedicarboxylate, 98%	762-42-5	5GR	3033	2917	18
115710250	Dimethyl acetylenedicarboxylate, 98%	762-42-5	25GR	7697	2917	18
115711000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	100GR	24834	2917	18
115715000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	500GR	99291	2917	18
115740010	4-Dimethylaminoantipyrine, 97%	58-15-1	1KG	101082	2933	18
115740050	4-Dimethylaminoantipyrine, 97%	58-15-1	5GR	2542	2933	18
115740250	4-Dimethylaminoantipyrine, 97%	58-15-1	25GR	4683	2933	18
115741000	4-Dimethylaminoantipyrine, 97%	58-15-1	100GR	16094	2933	18
115750250	3-Dimethylaminobenzoic acid, 99%	99-64-9	25GR	10880	2922	18
115751000	3-Dimethylaminobenzoic acid, 99%	99-64-9	100GR	25700	2922	18
115760250	4-Dimethylaminobenzoic acid, 98%	619-84-1	25GR	3824	2922	18
115761000	4-Dimethylaminobenzoic acid, 98%	619-84-1	100GR	9737	2922	18
115765000	4-Dimethylaminobenzoic acid, 98%	619-84-1	500GR	36908	2922	18
115780050	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	5GR	4554	2926	18
115780250	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	25GR	14473	2926	18
115790050	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	5GR	6943	2922	18
115790250	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	25GR	22562	2922	18
115810050	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	5GR	5656	2930	18
115810250	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	25GR	17764	2930	18
115811000	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	100GR	57348	2930	18
115820025	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	2.5KG	20216	2921	18
115820050	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	5GR	2262	2921	18
115821000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	100GR	1837	2921	18
115825000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	500GR	5750	2921	18
115831000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	100GR	2877	2921	18
115835000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	500GR	9716	2921	18
115850010	Dansyl chloride, 98%	605-65-2	1GR	5321	2921	18

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115850050	Dansyl chloride, 98%	605-65-2	5GR	15812	2921	18
115850250	Dansyl chloride, 98%	605-65-2	25GR	57929	2921	18
115860250	3-Dimethylaminophenol, 97%	99-07-0	25GR	7212	2922	18
115861000	3-Dimethylaminophenol, 97%	99-07-0	100GR	26767	2922	18
115865000	3-Dimethylaminophenol, 97%	99-07-0	500GR	92852	2922	18
115870010	1-Dimethylamino-2-propanol, 99%	108-16-7	1KG	11401	2922	18
115872500	1-Dimethylamino-2-propanol, 99%	108-16-7	250GR	3336	2922	18
115880050	3-Dimethylamino-1-propanol, 99%	3179-63-3	5GR	2131	2922	18
115881000	3-Dimethylamino-1-propanol, 99%	3179-63-3	100GR	3356	2922	18
115885000	3-Dimethylamino-1-propanol, 99%	3179-63-3	500GR	10031	2922	18
115890050	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	5GR	2775	2922	18
115890250	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	25GR	6343	2922	18
115891000	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	100GR	18156	2922	18
115900010	3-Dimethylaminopropylamine, 99%	109-55-7	1LT	5742	2921	18
115900025	3-Dimethylaminopropylamine, 99%	109-55-7	2.5LT	11722	2921	18
115900050	3-Dimethylaminopropylamine, 99%	109-55-7	5LT	20051	2921	18
115902500	3-Dimethylaminopropylamine, 99%	109-55-7	250ML	2678	2921	18
115911000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	100GR	5080	2921	18
115915000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	500GR	16915	2921	18
115920010	N,N-Dimethylaniline, 99%	121-69-7	1LT	4769	2921	18
115920025	N,N-Dimethylaniline, 99%	121-69-7	2.5LT	9182	2921	18
115920050	N,N-Dimethylaniline, 99%	121-69-7	5ML	3368	2921	18
115920100	N,N-Dimethylaniline, 99%	121-69-7	10LT	25449	2921	18
115930050	2,3-Dimethylaniline, 99%	87-59-2	5ML	3047	2921	18
115940025	2,6-Dimethylaniline, 99%	87-62-7	2.5KG	45862	2921	18
115940050	2,6-Dimethylaniline, 99%	87-62-7	5GR	3155	2921	18
115941000	2,6-Dimethylaniline, 99%	87-62-7	100GR	3879	2921	18
115945000	2,6-Dimethylaniline, 99%	87-62-7	500GR	12012	2921	18
115960250	3,5-Dimethylanisole, 99%	874-63-5	25GR	9551	2909	18
115961000	3,5-Dimethylanisole, 99%	874-63-5	100GR	28269	2909	18
115970010	9,10-Dimethylantracene, 97%	781-43-1	1GR	12275	2902	18
115972500	9,10-Dimethylantracene, 97%	781-43-1	250MG	4867	2902	18
115980250	5,6-Dimethylbenzimidazole, 99+%	582-60-5	25GR	4807	2933	18
115981000	5,6-Dimethylbenzimidazole, 99+%	582-60-5	100GR	12131	2933	18
115990100	3,4-Dimethylbenzoic acid, 98%	619-04-5	10GR	10093	2916	18
115991000	3,4-Dimethylbenzoic acid, 98%	619-04-5	100GR	11466	2916	18
116000050	3,5-Dimethylbenzoic acid, 99%	499-06-9	5GR	2591	2916	18
116000250	3,5-Dimethylbenzoic acid, 99%	499-06-9	25GR	6467	2916	18
116001000	3,5-Dimethylbenzoic acid, 99%	499-06-9	100GR	21014	2916	18
116040010	2,6-Dimethylbenzoquinone, 97%	527-61-7	1GR	5109	2914	18
116050050	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	5GR	4963	2933	18
116050250	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	25GR	14128	2933	18
116080010	4,4'-Dimethylbiphenyl, 97%	613-33-2	1GR	6114	2902	18
116090025	2,2-Dimethylbutane, 98%	75-83-2	2.5LT	68723	2901	18
116091000	2,2-Dimethylbutane, 98%	75-83-2	100ML	4587	2901	18
116095000	2,2-Dimethylbutane, 98%	75-83-2	500ML	15946	2901	18
116100010	2,3-Dimethylbutane, 98+%	79-29-8	1LT	79970	2901	18
116100050	2,3-Dimethylbutane, 98+%	79-29-8	5ML	2652	2901	18
116101000	2,3-Dimethylbutane, 98+%	79-29-8	100ML	10493	2901	18
116120010	Dimethyl carbonate, 99%	616-38-6	1KG	6159	2920	18
116120025	Dimethyl carbonate, 99%	616-38-6	2.5KG	13975	2920	18
116120100	Dimethyl carbonate, 99%	616-38-6	10KG	33672	2920	18
116125000	Dimethyl carbonate, 99%	616-38-6	500GR	3179	2920	18
116150025	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	2.5KG	119082	2914	18
116150250	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	25GR	3449	2914	18
116151000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	100GR	8682	2914	18
116155000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	500GR	34799	2914	18
116180010	N,N-Dimethylethanolamine, 99%	108-01-0	1LT	6293	2922	18
116180051	N,N-Dimethylethanolamine, 99%	108-01-0	5LT	14922	2922	18
116180250	N,N-Dimethylethanolamine, 99%	108-01-0	25LT	51601	2922	18
116182500	N,N-Dimethylethanolamine, 99%	108-01-0	250ML	2248	2922	18
116190250	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	25GR	9870	2921	18
116191000	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	100GR	27362	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
116200250	unsym-Dimethylethylenediamine, 99%	108-00-9	25GR	4167	2921	18
116201000	unsym-Dimethylethylenediamine, 99%	108-00-9	100GR	11421	2921	18
116205000	unsym-Dimethylethylenediamine, 99%	108-00-9	500GR	35903	2921	18
116210050	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	5GR	18498	2933	18
116210250	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	25GR	60551	2933	18
116220010	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	1LT	5803	2924	18
116220025	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	2.5LT	6518	2924	18
116220050	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	5LT	17611	2924	18
116220250	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	25LT	65832	2924	18
116231000	Dimethyl glutarate, 98%	1119-40-0	100GR	4860	2917	18
116235000	Dimethyl glutarate, 98%	1119-40-0	500GR	18287	2917	18
116240250	3,3-Dimethylglutaric acid, 98%	4839-46-7	25GR	7171	2917	18
116241000	3,3-Dimethylglutaric acid, 98%	4839-46-7	100GR	21689	2917	18
116245000	3,3-Dimethylglutaric acid, 98%	4839-46-7	500GR	79664	2917	18
116310010	5,5-Dimethylhydantoin, 97%	77-71-4	1KG	9309	2933	18
116310051	5,5-Dimethylhydantoin, 97%	77-71-4	5KG	36735	2933	18
116312500	5,5-Dimethylhydantoin, 97%	77-71-4	250GR	5563	2933	18
116330100	sym-Dimethylhydrazine dihydrochloride, 99+%	306-37-6	10GR	18231	2928	18
116340050	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	5GR	3846	2928	18
116340250	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	25GR	9584	2928	18
116341000	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	100GR	25083	2928	18
116350050	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	6622-92-0	5GR	3495	2933	18
116350250	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	6622-92-0	25GR	8922	2933	18
116370010	2,5-Dimethylindole, 97%	1196-79-8	1GR	20031	2933	18
116390050	2,3-Dimethylmaleic anhydride, 97%	766-39-2	5GR	5934	2917	18
116390500	2,3-Dimethylmaleic anhydride, 97%	766-39-2	50GR	50598	2917	18
116420050	Dimethyl methylphosphonate, 97%	756-79-6	5GR	4728	2931	18
116420250	Dimethyl methylphosphonate, 97%	756-79-6	25GR	12267	2931	18
116450010	2,3-Dimethylnaphthalene, 97%	581-40-8	1GR	5572	2902	18
116450050	2,3-Dimethylnaphthalene, 97%	581-40-8	5GR	19733	2902	18
116470050	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	5GR	3834	2921	18
116470250	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	25GR	10748	2921	18
116510050	2,2-Dimethyl-3-pentanol, 97%	3970-62-5	5GR	8350	2905	18
116540050	2,5-Dimethylphenol, 99+%	95-87-4	5GR	2940	2907	18
116541000	2,5-Dimethylphenol, 99+%	95-87-4	100GR	6386	2907	18
116545000	2,5-Dimethylphenol, 99+%	95-87-4	500GR	25140	2907	18
116570010	2,6-Dimethylphenol, 99%	576-26-1	1KG	8830	2907	18
116570025	2,6-Dimethylphenol, 99%	576-26-1	2.5KG	16472	2907	18
116570050	2,6-Dimethylphenol, 99%	576-26-1	5GR	3067	2907	18
116570051	2,6-Dimethylphenol, 99%	576-26-1	5KG	31928	2907	18
116572500	2,6-Dimethylphenol, 99%	576-26-1	250GR	3478	2907	18
116580025	3,4-Dimethylphenol, 99%	95-65-8	2.5KG	58496	2907	18
116581000	3,4-Dimethylphenol, 99%	95-65-8	100GR	4001	2907	18
116585000	3,4-Dimethylphenol, 99%	95-65-8	500GR	16111	2907	18
116610050	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	5GR	9840	2921	18
116610250	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	25GR	29441	2921	18
116640010	Dimethyl phthalate, 99%	131-11-3	1LT	4994	2917	18
116640025	Dimethyl phthalate, 99%	131-11-3	2.5LT	8596	2917	18
116640250	Dimethyl phthalate, 99%	131-11-3	25LT	56391	2917	18
116642500	Dimethyl phthalate, 99%	131-11-3	250ML	2021	2917	18
116650050	N,N'-Dimethylpiperazine, 98.5%	106-58-1	5ML	2804	2933	18
116651000	N,N'-Dimethylpiperazine, 98.5%	106-58-1	100ML	5300	2933	18
116670250	2,6-Dimethylpiperazine, 98%	108-49-6	25GR	10739	2933	18
116671000	2,6-Dimethylpiperazine, 98%	108-49-6	100GR	38548	2933	18
116680050	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	5GR	3246	2933	18
116681000	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	100GR	4930	2933	18
116682500	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	250GR	9687	2933	18
116691000	2,6-Dimethylpyrazine, 96%, balance 2,5-isomer	108-50-9	100GR	86692	2933	18
116701000	3,5-Dimethylpyrazole, 99%	67-51-6	100GR	8368	2933	18
116705000	3,5-Dimethylpyrazole, 99%	67-51-6	500GR	33421	2933	18
116740250	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	25GR	9493	2932	18
116741000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	100GR	33765	2932	18
116745000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	500GR	156906	2932	18
116750050	2,5-Dimethylpyrrole, 97%	625-84-3	5GR	4619	2933	18
116750250	2,5-Dimethylpyrrole, 97%	625-84-3	25GR	15594	2933	18
116780050	2,3-Dimethylquinoxaline, 97%	2379-55-7	5GR	3272	2933	18
116780250	2,3-Dimethylquinoxaline, 97%	2379-55-7	25GR	9835	2933	18
116820010	Dimethyl sulfate, 99+%	77-78-1	1LT	9768	2920	18

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116820050	Dimethyl sulfate, 99+%	77-78-1	5LT	28702	2920	18
116821000	Dimethyl sulfate, 99+%	77-78-1	100ML	2762	2920	18
116860050	2,4-Dimethylthiazole, 98%	541-58-2	5GR	2908	2934	18
116860250	2,4-Dimethylthiazole, 98%	541-58-2	25GR	6302	2934	18
116880050	2,5-Dimethylthiophene, 98.5%	638-02-8	5ML	4403	2934	18
116880250	2,5-Dimethylthiophene, 98.5%	638-02-8	25ML	10852	2934	18
116881000	2,5-Dimethylthiophene, 98.5%	638-02-8	100ML	34231	2934	18
116890050	N,N'-Dimethylthiourea, 99%	534-13-4	5GR	2643	2930	18
116891000	N,N'-Dimethylthiourea, 99%	534-13-4	100GR	4344	2930	18
116900025	N,N-Dimethyl-p-toluidine, 99%	99-97-8	2.5KG	52172	2921	18
116905000	N,N-Dimethyl-p-toluidine, 99%	99-97-8	500GR	16745	2921	18
116910010	1,3-Dimethylurea, 98%	96-31-1	1KG	8801	2924	18
116910050	1,3-Dimethylurea, 98%	96-31-1	5GR	2899	2924	18
116911000	1,3-Dimethylurea, 98%	96-31-1	100GR	3954	2924	18
116930050	2,4-Dinitroaniline, 99%	97-02-9	5GR	3764	2921	18
116931000	2,4-Dinitroaniline, 99%	97-02-9	100GR	4705	2921	18
116935000	2,4-Dinitroaniline, 99%	97-02-9	500GR	15800	2921	18
116940010	3,5-Dinitroaniline, 98%	618-87-1	1GR	3743	2921	18
116940100	3,5-Dinitroaniline, 98%	618-87-1	10GR	26662	2921	18
117000010	Dinitrodurene, 97%	5465-13-4	1GR	4056	2904	18
117000050	Dinitrodurene, 97%	5465-13-4	5GR	8137	2904	18
117000250	Dinitrodurene, 97%	5465-13-4	25GR	30184	2904	18
117030050	2,4-Dinitrofluorobenzene, 98%	70-34-8	5GR	4652	2904	18
117030250	2,4-Dinitrofluorobenzene, 98%	70-34-8	25GR	7658	2904	18
117031000	2,4-Dinitrofluorobenzene, 98%	70-34-8	100GR	17718	2904	18
117035000	2,4-Dinitrofluorobenzene, 98%	70-34-8	500GR	75909	2904	18
117060250	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	119-26-6	25GR	5291	2928	18
117061000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	119-26-6	100GR	6967	2928	18
117065000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	119-26-6	500GR	26816	2928	18
117080250	Di-n-octylamine, 97%	1120-48-5	25GR	4205	2921	18
117081000	Di-n-octylamine, 97%	1120-48-5	100GR	9385	2921	18
117085000	Di-n-octylamine, 97%	1120-48-5	500GR	33416	2921	18
117091000	Diethyl phthalate, 99%	117-81-7	100GR	3319	2917	18
117100010	Diethyl sulfosuccinate, sodium salt, 96%	#N/A	1KG	14090	2917	18
117100025	Diethyl sulfosuccinate, sodium salt, 96%	577-11-7	2.5KG	31882	2917	18
117101000	Diethyl sulfosuccinate, sodium salt, 96%	577-11-7	100GR	3887	2917	18
117110010	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	1LT	6843	2932	18
117110025	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	2.5LT	13208	2932	18
117110250	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	25LT	75200	2932	18
117120250	Dipentaerythritol, 90%	126-58-9	25GR	3071	2909	18
117125000	Dipentaerythritol, 90%	126-58-9	500GR	8160	2909	18
117140050	Diphenylacetaldehyde, 97%	947-91-1	5GR	6989	2912	18
117140250	Diphenylacetaldehyde, 97%	947-91-1	25GR	22751	2912	18
117150050	Diphenylacetic acid, 99+%	117-34-0	5GR	2585	2916	18
117151000	Diphenylacetic acid, 99+%	117-34-0	100GR	9364	2916	18
117155000	Diphenylacetic acid, 99+%	117-34-0	500GR	34592	2916	18
117170250	1,3-Diphenylacetone, 99%	102-04-5	25GR	5018	2914	18
117171000	1,3-Diphenylacetone, 99%	102-04-5	100GR	15407	2914	18
117175000	1,3-Diphenylacetone, 99%	102-04-5	500GR	64916	2914	18
117180050	Diphenylacetylene, 99%	501-65-5	5GR	3535	2902	18
117180250	Diphenylacetylene, 99%	501-65-5	25GR	8584	2902	18
117181000	Diphenylacetylene, 99%	501-65-5	100GR	27044	2902	18
117200010	9,10-Diphenylanthracene, 98%	1499-10-1	1GR	5183	2902	18
117200050	9,10-Diphenylanthracene, 98%	1499-10-1	5GR	18151	2902	18
117200250	9,10-Diphenylanthracene, 98%	1499-10-1	25GR	67542	2902	18
117210050	N,N'-Diphenylbenzidine, 97%	531-91-9	5GR	6724	2921	18
117210100	N,N'-Diphenylbenzidine, 97%	531-91-9	10GR	9763	2921	18
117210500	N,N'-Diphenylbenzidine, 97%	531-91-9	50GR	38386	2921	18
117220250	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	25GR	10595	2902	18
117221000	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	100GR	32186	2902	18
117230010	Diphenyl carbonate, 99%	102-09-0	1KG	8584	2920	18
117230025	Diphenyl carbonate, 99%	102-09-0	2.5KG	19372	2920	18
117230100	Diphenyl carbonate, 99%	102-09-0	10KG	60467	2920	18
117231000	Diphenyl carbonate, 99%	102-09-0	100GR	3033	2920	18
117240250	Diphenyl chlorophosphate, 98%	2524-64-3	25ML	5451	2919	18

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117241000	Diphenyl chlorophosphate, 98%	2524-64-3	100ML	6991	2919	18
117245000	Diphenyl chlorophosphate, 98%	2524-64-3	500ML	22913	2919	18
117250050	2,2-Diphenylethylamine, 96%	3963-62-0	5GR	5037	2921	18
117250250	2,2-Diphenylethylamine, 96%	3963-62-0	25GR	17204	2921	18
117260100	1,1-Diphenylethylene, 98%	530-48-3	10GR	5814	2902	18
117260250	1,1-Diphenylethylene, 98%	530-48-3	25GR	12157	2902	18
117261000	1,1-Diphenylethylene, 98%	530-48-3	100GR	32425	2902	18
117300010	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	1GR	6704	2902	18
117300050	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	5GR	20189	2902	18
117320100	2,3-Diphenyl-1-indenone, 97%	1801-42-9	10GR	14889	2914	18
117330100	Diphenyliodonium chloride, 97%	1483-72-3	10GR	18517	2903	18
117330500	Diphenyliodonium chloride, 97%	1483-72-3	50GR	76982	2903	18
117350010	Diphenylmethane, 99%	101-81-5	1KG	11265	2902	18
117355000	Diphenylmethane, 99%	101-81-5	500GR	6996	2902	18
117370050	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2	5GR	13679	2934	18
117380025	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	2.5KG	201979	2934	18
117380250	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	25GR	4514	2934	18
117381000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	100GR	10399	2934	18
117385000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	500GR	45339	2934	18
117390010	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	1KG	12581	2920	18
117390050	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	5GR	4705	2920	18
117395000	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	500GR	6802	2920	18
117420250	3,3-Diphenylpropionic acid, 97%	606-83-7	25GR	4387	2916	18
117421000	3,3-Diphenylpropionic acid, 97%	606-83-7	100GR	9745	2916	18
117490010	Dipropylamine, 99%	142-84-7	1LT	5312	2921	18
117492500	Dipropylamine, 99%	142-84-7	250ML	2456	2921	18
117500100	2,2'-Dipyridyl, 99+%	366-18-7	10GR	4394	2933	18
117500250	2,2'-Dipyridyl, 99+%	366-18-7	25GR	7415	2933	18
117501000	2,2'-Dipyridyl, 99+%	366-18-7	100GR	20048	2933	18
117505000	2,2'-Dipyridyl, 99+%	366-18-7	500GR	68195	2933	18
117540010	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	1GR	4640	2930	18
117540050	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	5GR	5999	2930	18
117540250	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	25GR	27118	2930	18
117550050	Dithiooxamide, 98%	79-40-3	5GR	5754	2930	18
117550250	Dithiooxamide, 98%	79-40-3	25GR	21605	2930	18
117551000	Dithiooxamide, 98%	79-40-3	100GR	41787	2930	18
117561000	2,2'-Dithioisallylic acid, 98%	119-80-2	100GR	3056	2930	18
117565000	2,2'-Dithioisallylic acid, 98%	119-80-2	500GR	12402	2930	18
117570100	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	10GR	5430	2917	18
117570250	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	25GR	9338	2917	18
117571000	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	100GR	31746	2917	18
117590025	n-Dodecane, 99%, pure	112-40-3	2.5LT	25522	2901	18
117590100	n-Dodecane, 99%, pure	112-40-3	10LT	90716	2901	18
117591000	n-Dodecane, 99%, pure	112-40-3	100ML	6025	2901	18
117592500	n-Dodecane, 99%, pure	112-40-3	250ML	9687	2901	18
117595000	n-Dodecane, 99%, pure	112-40-3	500ML	13662	2901	18
117610010	1,12-Dodecanediol, 99%	5675-51-4	1KG	26432	2905	18
117610250	1,12-Dodecanediol, 99%	5675-51-4	25GR	4638	2905	18
117611000	1,12-Dodecanediol, 99%	5675-51-4	100GR	14181	2905	18
117620025	1-Dodecanethiol, 98%	112-55-0	2.5LT	10835	2930	18
117620100	1-Dodecanethiol, 98%	112-55-0	10LT	32650	2930	18
117625000	1-Dodecanethiol, 98%	112-55-0	500ML	5384	2930	18
117630025	1-Dodecene, 93-95%	112-41-4	2.5KG	30680	2901	18
117630100	1-Dodecene, 93-95%	112-41-4	10KG	105600	2901	18
117631000	1-Dodecene, 93-95%	112-41-4	100GR	3891	2901	18
117635000	1-Dodecene, 93-95%	112-41-4	500GR	7642	2901	18
117660010	Dodecylamine, 98%	124-22-1	1KG	10077	2921	18
117661000	Dodecylamine, 98%	124-22-1	100GR	3552	2921	18
117665000	Dodecylamine, 98%	124-22-1	500GR	5210	2921	18
117690050	Dotriacontane, 97%	544-85-4	5GR	4055	2901	18
117690250	Dotriacontane, 97%	544-85-4	25GR	10976	2901	18
117691000	Dotriacontane, 97%	544-85-4	100GR	38496	2901	18
117700250	Dulcitol, 99+%	608-66-2	25GR	3720	2905	18
117701000	Dulcitol, 99+%	608-66-2	100GR	9804	2905	18
117705000	Dulcitol, 99+%	608-66-2	500GR	31445	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
117720010	Eicosanoic acid, 99%	506-30-9	1GR	4679	2915	18
117720100	Eicosanoic acid, 99%	506-30-9	10GR	21227	2915	18
117720250	Eicosanoic acid, 99%	506-30-9	25GR	37216	2915	18
117730010	Elaidic acid, 98%	112-79-8	1GR	9283	2916	18
117730050	Elaidic acid, 98%	112-79-8	5GR	34270	2916	18
117740025	Ellagic acid, 97%	476-66-4	2.5GR	5728	2932	18
117740100	Ellagic acid, 97%	476-66-4	10GR	15750	2932	18
117740500	Ellagic acid, 97%	476-66-4	50GR	51258	2932	18
117751000	Emodin, 95%, tech.	518-82-1	100MG	18567	2914	18
117755000	Emodin, 95%, tech.	518-82-1	500MG	60823	2914	18
117780010	Epichlorohydrin, 99%	106-89-8	1LT	10794	2910	18
117780025	Epichlorohydrin, 99%	106-89-8	2.5LT	35487	2910	18
117780100	Epichlorohydrin, 99%	106-89-8	10LT	112737	2910	18
117780250	Epichlorohydrin, 99%	106-89-8	25ML	6898	2910	18
117810050	Ergosterol, 98%	57-87-4	5GR	8410	2936	18
117810250	Ergosterol, 98%	57-87-4	25GR	29436	2936	18
117811000	Ergosterol, 98%	57-87-4	100GR	73530	2936	18
117820250	meso-Erythritol, 99%	149-32-6	25GR	7377	2905	18
117821000	meso-Erythritol, 99%	149-32-6	100GR	21559	2905	18
117825000	meso-Erythritol, 99%	149-32-6	500GR	80849	2905	18
117830050	Esculin hydrate, 97%	531-75-9	5GR	3874	2938	18
117830100	Esculin hydrate, 97%	531-75-9	10GR	5987	2938	18
117830500	Esculin hydrate, 97%	531-75-9	50GR	19728	2938	18
117840010	Estrone, 99+%	53-16-7	1GR	4965	2937	18
117840050	Estrone, 99+%	53-16-7	5GR	12036	2937	18
117840250	Estrone, 99+%	53-16-7	25GR	44331	2937	18
117850010	1,2-Ethanedithiol, 95%	540-63-6	1LT	37592	2930	18
117852500	1,2-Ethanedithiol, 95%	540-63-6	250ML	11170	2930	18
117860025	Ethanethiol, 99+%	75-08-1	2.5LT	20637	2930	18
117860500	Ethanethiol, 99+%	75-08-1	50ML	2409	2930	18
117865000	Ethanethiol, 99+%	75-08-1	500ML	5073	2930	18
117870050	2-Ethoxybenzamide, 97%	938-73-8	5GR	2440	2924	18
117871000	2-Ethoxybenzamide, 97%	938-73-8	100GR	4535	2924	18
117880100	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	10GR	4705	2914	18
117880250	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	25GR	10127	2914	18
117881000	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	100GR	31660	2914	18
117890010	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	1LT	5216	2909	18
117890025	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	2.5LT	12310	2909	18
117890250	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	25LT	73849	2909	18
117900010	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	1KG	10679	2909	18
117900025	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	2.5KG	25042	2909	18
117900100	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	10KG	75413	2909	18
117905000	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	500GR	8266	2909	18
117910050	4-Ethoxy-3-methoxybenzaldehyde, 95%	120-25-2	5GR	4853	2912	18
117910250	4-Ethoxy-3-methoxybenzaldehyde, 95%	120-25-2	25GR	17769	2912	18
117921000	Ethoxymethylenemalononitrile, 98%	123-06-8	100GR	12669	2926	18
117925000	Ethoxymethylenemalononitrile, 98%	123-06-8	500GR	50787	2926	18
117970010	Ethyl acetoacetate, 99%, pure	141-97-9	1LT	5238	2918	18
117970025	Ethyl acetoacetate, 99%, pure	141-97-9	2.5LT	8957	2918	18
117970250	Ethyl acetoacetate, 99%, pure	141-97-9	25LT	50089	2918	18
117980010	Ethyl acrylate, 99.5%, stabilized	140-88-5	1LT	5398	2916	18
117980025	Ethyl acrylate, 99.5%, stabilized	140-88-5	2.5LT	8818	2916	18
117980100	Ethyl acrylate, 99.5%, stabilized	140-88-5	10LT	17979	2916	18
117980250	Ethyl acrylate, 99.5%, stabilized	140-88-5	25ML	3200	2916	18
117990050	Ethyl 3-aminobenzoate, 99+%	582-33-2	5GR	3858	2922	18
117990250	Ethyl 3-aminobenzoate, 99+%	582-33-2	25GR	12287	2922	18
117991000	Ethyl 3-aminobenzoate, 99+%	582-33-2	100GR	38144	2922	18
118000100	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	10GR	4719	2922	18
118000500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	50GR	15604	2922	18
118002500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	250GR	63354	2922	18
118031000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	100GR	6410	2922	18
118035000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	500GR	24052	2922	18
118040025	N-Ethylaniline, 98%	103-69-5	2.5KG	28707	2921	18
118041000	N-Ethylaniline, 98%	103-69-5	100GR	2918	2921	18
118045000	N-Ethylaniline, 98%	103-69-5	500GR	10794	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
118050010	2-Ethylaniline, 98%	578-54-1	1KG	14863	2921	18
118050050	2-Ethylaniline, 98%	578-54-1	5GR	2877	2921	18
118052500	2-Ethylaniline, 98%	578-54-1	250GR	4953	2921	18
118060025	4-Ethylaniline, 99+%	589-16-2	2.5KG	63004	2921	18
118060050	4-Ethylaniline, 99+%	589-16-2	5GR	3203	2921	18
118061000	4-Ethylaniline, 99+%	589-16-2	100GR	5781	2921	18
118065000	4-Ethylaniline, 99+%	589-16-2	500GR	21792	2921	18
118080025	Ethylbenzene, 99.8%, pure	100-41-4	2.5LT	10213	2902	18
118080250	Ethylbenzene, 99.8%, pure	100-41-4	25ML	2256	2902	18
118080251	Ethylbenzene, 99.8%, pure	100-41-4	25LT	56396	2902	18
118085000	Ethylbenzene, 99.8%, pure	100-41-4	500ML	3736	2902	18
118090025	Ethyl benzoate, 99+%	93-89-0	2.5KG	13078	2916	18
118095000	Ethyl benzoate, 99+%	93-89-0	500GR	3095	2916	18
118120050	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	5GR	3858	2916	18
118120250	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	25GR	10419	2916	18
118121000	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	100GR	34239	2916	18
118130050	Ethyl 2-bromoisobutyrate, 98%	600-00-0	5GR	2975	2915	18
118135000	Ethyl 2-bromoisobutyrate, 98%	600-00-0	500GR	17778	2915	18
118140010	DL-Ethyl 2-bromopropionate, 99%	535-11-5	1KG	30232	2915	18
118141000	DL-Ethyl 2-bromopropionate, 99%	535-11-5	100GR	4023	2915	18
118142500	DL-Ethyl 2-bromopropionate, 99%	535-11-5	250GR	9017	2915	18
118150050	Ethyl bromopyruvate, 80-85%	70-23-5	5ML	3961	2918	18
118150250	Ethyl bromopyruvate, 80-85%	70-23-5	25ML	9581	2918	18
118151000	Ethyl bromopyruvate, 80-85%	70-23-5	100ML	23171	2918	18
118160250	DL-Ethyl 2-bromovalerate, 99%	615-83-8	25GR	5781	2915	18
118161000	DL-Ethyl 2-bromovalerate, 99%	615-83-8	100GR	16822	2915	18
118180010	Ethyl butyrate, 99%	105-54-4	1LT	6510	2915	18
118180050	Ethyl butyrate, 99%	105-54-4	5ML	2135	2915	18
118182500	Ethyl butyrate, 99%	105-54-4	250ML	2880	2915	18
118190250	Ethyl butyrylacetate, 98%	3249-68-1	25GR	4812	2918	18
118191000	Ethyl butyrylacetate, 98%	3249-68-1	100GR	12504	2918	18
118200250	Ethyl carbazate, 97%	4114-31-2	25GR	3293	2928	18
118201000	Ethyl carbazate, 97%	4114-31-2	100GR	9500	2928	18
118205000	Ethyl carbazate, 97%	4114-31-2	500GR	29869	2928	18
118220010	Ethyl chloroacetate, 99%	105-39-5	1LT	6317	2915	18
118220025	Ethyl chloroacetate, 99%	105-39-5	2.5LT	11043	2915	18
118220100	Ethyl chloroacetate, 99%	105-39-5	10LT	36685	2915	18
118222500	Ethyl chloroacetate, 99%	105-39-5	250ML	2667	2915	18
118240050	Ethyl 4-chlorobutyrate, 97%	3153-36-4	5GR	2205	2915	18
118241000	Ethyl 4-chlorobutyrate, 97%	3153-36-4	100GR	4403	2915	18
118245000	Ethyl 4-chlorobutyrate, 97%	3153-36-4	500GR	16013	2915	18
118250025	Ethyl chloroformate, 99%	541-41-3	2.5LT	22667	2915	18
118255000	Ethyl chloroformate, 99%	541-41-3	500ML	6938	2915	18
118260250	Ethyl 3-chloropropionate, 98%	623-71-2	25GR	3492	2915	18
118261000	Ethyl 3-chloropropionate, 98%	623-71-2	100GR	9220	2915	18
118280010	Ethyl cyanoacetate, 98+%	105-56-6	1KG	10012	2926	18
118280051	Ethyl cyanoacetate, 98+%	105-56-6	5KG	37401	2926	18
118282500	Ethyl cyanoacetate, 98+%	105-56-6	250GR	4375	2926	18
118290050	Ethyl 4-cyanobenzoate, 99%	7153-22-2	5GR	7087	2926	18
118300100	Ethyl cyanoformate, 99%	623-49-4	10GR	6198	2926	18
118300500	Ethyl cyanoformate, 99%	623-49-4	50GR	22619	2926	18
118310250	Ethylcyclohexane, 99+%	1678-91-7	25ML	4865	2902	18
118311000	Ethylcyclohexane, 99+%	1678-91-7	100ML	14853	2902	18
118320050	Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	5GR	7683	2918	18
118320250	Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	25GR	32895	2918	18
118330050	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	5GR	3162	2918	18
118330250	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	25GR	8620	2918	18
118331000	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	100GR	26290	2918	18
118351000	Ethyl cyclopropanecarboxylate, 99%	4606-07-9	100GR	12686	2916	18
118380050	Ethyl dichlorophosphate, 97%	1498-51-7	5GR	4114	2919	18
118380250	Ethyl dichlorophosphate, 97%	1498-51-7	25GR	7539	2919	18
118381000	Ethyl dichlorophosphate, 97%	1498-51-7	100GR	22114	2919	18
118400050	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	5GR	2748	2922	18
118401000	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	100GR	5987	2922	18
118405000	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	500GR	21873	2922	18
118410010	Ethylene carbonate, 99+%	96-49-1	1KG	5003	2920	18
118410051	Ethylene carbonate, 99+%	96-49-1	5KG	18280	2920	18
118412500	Ethylene carbonate, 99+%	96-49-1	250GR	2215	2920	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
118420010	Ethylenediamine, 99%	107-15-3	1LT	5695	2921	18
118420025	Ethylenediamine, 99%	107-15-3	2.5LT	11493	2921	18
118420100	Ethylenediamine, 99%	107-15-3	10LT	27881	2921	18
118430010	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	1KG	7833	2922	18
118430050	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	5KG	29993	2922	18
118432500	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	250GR	3879	2922	18
118440025	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	2.5KG	16755	2922	18
118440100	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	10KG	45394	2922	18
118445000	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	500GR	4365	2922	18
118450010	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	1LT	13523	2909	18
118450025	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	2.5LT	17991	2909	18
118450250	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	25LT	105677	2909	18
118455000	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	500ML	9237	2909	18
118480010	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	1KG	44662	2926	18
118481000	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	100GR	6482	2926	18
118485000	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	500GR	26527	2926	18
118510010	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	1LT	10299	2905	18
118512500	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	250ML	3458	2905	18
118520011	2-Ethylhexanoic acid, 99%	149-57-5	1KG	4176	2915	18
118520025	2-Ethylhexanoic acid, 99%	149-57-5	2.5KG	8575	2915	18
118520100	2-Ethylhexanoic acid, 99%	149-57-5	10KG	27370	2915	18
118525000	2-Ethylhexanoic acid, 99%	149-57-5	500GR	2648	2915	18
118530010	2-Ethyl-1-hexanol, 99%	104-76-7	1LT	4217	2905	18
118530025	2-Ethyl-1-hexanol, 99%	104-76-7	2.5LT	7909	2905	18
118530250	2-Ethyl-1-hexanol, 99%	104-76-7	25LT	32408	2905	18
118540250	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	25GR	3007	2918	18
118541000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	100GR	8232	2918	18
118545000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	500GR	34382	2918	18
118550050	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	5GR	4312	2930	18
118551000	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	100GR	3858	2930	18
118600050	Ethyl indole-2-carboxylate, 97%	3770-50-1	5GR	5460	2933	18
118600250	Ethyl indole-2-carboxylate, 97%	3770-50-1	25GR	21036	2933	18
118640250	Ethyl isonipicotate, 98+%	1126-09-6	25GR	3746	2933	18
118641000	Ethyl isonipicotate, 98+%	1126-09-6	100GR	7532	2933	18
118660010	Ethyl L(-)-lactate, 97%	687-47-8	1LT	6403	2918	18
118660025	Ethyl L(-)-lactate, 97%	687-47-8	2.5LT	12122	2918	18
118660100	Ethyl L(-)-lactate, 97%	687-47-8	10LT	35267	2918	18
118662500	Ethyl L(-)-lactate, 97%	687-47-8	250ML	2294	2918	18
118670025	Ethyl 2-mercaptoacetate, 99%	623-51-8	2.5KG	228672	2930	18
118671000	Ethyl 2-mercaptoacetate, 99%	623-51-8	100GR	9388	2930	18
118675000	Ethyl 2-mercaptoacetate, 99%	623-51-8	500GR	60118	2930	18
118680050	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	5GR	7706	2852	18
118680250	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	25GR	22143	2852	18
118681000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	100GR	75519	2852	18
118685000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	54-64-8	500GR	230358	2852	18
118780250	Ethyl oxalyl chloride, 98%	4755-77-5	25ML	4442	2917	18
118781000	Ethyl oxalyl chloride, 98%	4755-77-5	100ML	9933	2917	18
118785000	Ethyl oxalyl chloride, 98%	4755-77-5	500ML	28182	2917	18
118790250	Ethyl oxamate, 99%	617-36-7	25GR	3540	2924	18
118795000	Ethyl oxamate, 99%	617-36-7	500GR	27226	2924	18
118820010	4-Ethylphenol, 97%	123-07-9	1KG	21617	2907	18
118820050	4-Ethylphenol, 97%	123-07-9	5GR	3131	2907	18
118820051	4-Ethylphenol, 97%	123-07-9	5KG	93584	2907	18
118822500	4-Ethylphenol, 97%	123-07-9	250GR	7004	2907	18
118830050	Ethyl phenylcynoacetate, 97%	4553-07-5	5GR	7015	2926	18
118830250	Ethyl phenylcynoacetate, 97%	4553-07-5	25GR	23933	2926	18
118850050	Ethyl phenylpropionate, 98%	2216-94-6	5GR	4975	2916	18

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118850250	Ethyl phenylpropionate, 98%	2216-94-6	25GR	15407	2916	18
118860250	Ethyl picolinate, 99%	2524-52-9	25ML	7706	2933	18
118861000	Ethyl picolinate, 99%	2524-52-9	100ML	25173	2933	18
118870250	Ethyl N-piperazinecarboxylate, 99%	120-43-4	25GR	3568	2933	18
118871000	Ethyl N-piperazinecarboxylate, 99%	120-43-4	100GR	9844	2933	18
118872500	Ethyl N-piperazinecarboxylate, 99%	120-43-4	250GR	21510	2933	18
118880025	1-Ethylpiperidine, 99%	766-09-6	2.5LT	45417	2933	18
118880100	1-Ethylpiperidine, 99%	766-09-6	10LT	63882	2933	18
118885000	1-Ethylpiperidine, 99%	766-09-6	500ML	12019	2933	18
118900050	Ethyl propionate, 99%	623-47-2	5GR	4492	2916	18
118900250	Ethyl propionate, 99%	623-47-2	25GR	12301	2916	18
118901000	Ethyl propionate, 99%	623-47-2	100GR	31827	2916	18
118920050	Ethyl 3-pyridylacetate, 99%	39931-77-6	5GR	8950	2933	18
118920250	Ethyl 3-pyridylacetate, 99%	39931-77-6	25GR	34908	2933	18
118921000	Ethyl 3-pyridylacetate, 99%	39931-77-6	100GR	121345	2933	18
118941000	Ethyl pyruvate, 98%	617-35-6	100GR	5309	2918	18
118945000	Ethyl pyruvate, 98%	617-35-6	500GR	11935	2918	18
118950050	4-Ethylresorcinol, 98%	2896-60-8	5GR	5283	2907	18
118950250	4-Ethylresorcinol, 98%	2896-60-8	25GR	17857	2907	18
119000100	m-Ethyltoluene, 98%	620-14-4	10GR	14141	2902	18
119000250	m-Ethyltoluene, 98%	620-14-4	25GR	30235	2902	18
119020025	Ethyl trifluoroacetate, 99%	383-63-1	2.5LT	159074	2915	18
119020250	Ethyl trifluoroacetate, 99%	383-63-1	25ML	3748	2915	18
119021000	Ethyl trifluoroacetate, 99%	383-63-1	100ML	11646	2915	18
119025000	Ethyl trifluoroacetate, 99%	383-63-1	500ML	42765	2915	18
119030250	Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	25ML	9921	2918	18
119031000	Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	100ML	28788	2918	18
119040250	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	25GR	3133	2931	18
119041000	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	100GR	10450	2931	18
119045000	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	500GR	37652	2931	18
119080010	Ethyl vinyl ether, 99%, stabilized	109-92-2	1LT	7278	2909	18
119080025	Ethyl vinyl ether, 99%, stabilized	109-92-2	2.5LT	14849	2909	18
119082500	Ethyl vinyl ether, 99%, stabilized	109-92-2	250ML	3578	2909	18
119090050	Ethyl vinyl ketone, 98%, stabilized	1629-58-9	5GR	7283	2914	18
119090250	Ethyl vinyl ketone, 98%, stabilized	1629-58-9	25GR	27496	2914	18
119100025	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	2.5KG	62204	2906	18
119101000	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	100GR	3344	2906	18
119105000	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	500GR	12732	2906	18
119110025	Eugenol, 99%	97-53-0	2.5KG	52074	2909	18
119110050	Eugenol, 99%	97-53-0	5GR	3363	2909	18
119111000	Eugenol, 99%	97-53-0	100GR	3879	2909	18
119115000	Eugenol, 99%	97-53-0	500GR	12949	2909	18
119120250	Farnesol, 96%, mixture of isomers	4602-84-0	25ML	3889	2905	18
119121000	Farnesol, 96%, mixture of isomers	4602-84-0	100ML	13358	2905	18
119130010	Iron(III) acetylacetonate, 99+%	14024-18-1	1KG	34241	2914	18
119130250	Iron(III) acetylacetonate, 99+%	14024-18-1	25GR	3611	2914	18
119131000	Iron(III) acetylacetonate, 99+%	14024-18-1	100GR	7579	2914	18
119132500	Iron(III) acetylacetonate, 99+%	14024-18-1	250GR	12808	2914	18
119140025	Ferrocene, 98%	102-54-5	2.5KG	46234	2931	18
119141000	Ferrocene, 98%	102-54-5	100GR	3944	2931	18
119145000	Ferrocene, 98%	102-54-5	500GR	12031	2931	18
119160010	Flavone, 99+%	525-82-6	1GR	4645	2932	18
119160050	Flavone, 99+%	525-82-6	5GR	9529	2932	18
119160250	Flavone, 99+%	525-82-6	25GR	34241	2932	18
119170250	Fluoranthene, 98%	206-44-0	25GR	4714	2902	18
119171000	Fluoranthene, 98%	206-44-0	100GR	11380	2902	18
119175000	Fluoranthene, 98%	206-44-0	500GR	47300	2902	18
119200025	9-Fluorenone, 99+%	486-25-9	2.5KG	53148	2914	18
119201000	9-Fluorenone, 99+%	486-25-9	100GR	4138	2914	18
119205000	9-Fluorenone, 99+%	486-25-9	500GR	13265	2914	18
119210010	9-Fluorenone-2-carboxylic acid, 97%	784-50-9	1GR	4417	2918	18
119230050	9-Fluorenone hydrazone, 97%	13629-22-6	5GR	3246	2928	18
119230250	9-Fluorenone hydrazone, 97%	13629-22-6	25GR	8541	2928	18
119240025	Fluorescein, pure	2321-07-5	2.5KG	42577	3204	18
119240250	Fluorescein, pure	2321-07-5	25GR	3267	3204	18
119241000	Fluorescein, pure	2321-07-5	100GR	3483	3204	18
119245000	Fluorescein, pure	2321-07-5	500GR	12241	3204	18
119250010	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	1GR	17524	3204	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
119250050	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	5GR	69209	3204	18
119252500	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	250MG	6606	3204	18
119260250	4'-Fluoroacetophenone, 99%	403-42-9	25ML	3263	2914	18
119261000	4'-Fluoroacetophenone, 99%	403-42-9	100ML	8969	2914	18
119265000	4'-Fluoroacetophenone, 99%	403-42-9	500ML	33263	2914	18
119270250	2-Fluoroaniline, 99+%	348-54-9	25ML	4164	2921	18
119271000	2-Fluoroaniline, 99+%	348-54-9	100ML	8457	2921	18
119275000	2-Fluoroaniline, 99+%	348-54-9	500ML	31478	2921	18
119280250	3-Fluoroaniline, 98%	372-19-0	25ML	6259	2921	18
119281000	3-Fluoroaniline, 98%	372-19-0	100ML	17223	2921	18
119285000	3-Fluoroaniline, 98%	372-19-0	500ML	69384	2921	18
119290250	4-Fluoroaniline, 98%	371-40-4	25ML	2579	2921	18
119291000	4-Fluoroaniline, 98%	371-40-4	100ML	4384	2921	18
119295000	4-Fluoroaniline, 98%	371-40-4	500ML	15970	2921	18
119310250	4-Fluoroanisole, 99%	459-60-9	25ML	5135	2909	18
119311000	4-Fluoroanisole, 99%	459-60-9	100ML	15588	2909	18
119320250	2-Fluorobenzaldehyde, 97%	446-52-6	25ML	6305	2913	18
119321000	2-Fluorobenzaldehyde, 97%	446-52-6	100ML	14820	2913	18
119330100	3-Fluorobenzaldehyde, 98+%	456-48-4	10ML	6046	2913	18
119330500	3-Fluorobenzaldehyde, 98+%	456-48-4	50ML	18702	2913	18
119332500	3-Fluorobenzaldehyde, 98+%	456-48-4	250ML	69278	2913	18
119340025	Fluorobenzene, 99%	462-06-6	2.5KG	31665	2903	18
119341000	Fluorobenzene, 99%	462-06-6	100GR	2652	2903	18
119345000	Fluorobenzene, 99%	462-06-6	500GR	8506	2903	18
119350250	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	25GR	7409	2904	18
119351000	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	100GR	16245	2904	18
119355000	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	500GR	65587	2904	18
119360250	2-Fluorobenzoic acid, 99%	445-29-4	25GR	3874	2916	18
119361000	2-Fluorobenzoic acid, 99%	445-29-4	100GR	8235	2916	18
119370050	3-Fluorobenzoic acid, 99%	455-38-9	5GR	2415	2916	18
119370250	3-Fluorobenzoic acid, 99%	455-38-9	25GR	4543	2916	18
119371000	3-Fluorobenzoic acid, 99%	455-38-9	100GR	16977	2916	18
119381000	4-Fluorobenzophenone, 98%	345-83-5	100GR	14537	2914	18
119400050	3-Fluorobenzyl bromide, 95%	456-41-7	5GR	4193	2903	18
119400250	3-Fluorobenzyl bromide, 95%	456-41-7	25GR	10005	2903	18
119430250	4-Fluorobenzyl chloride, 98%	352-11-4	25ML	6156	2903	18
119431000	4-Fluorobenzyl chloride, 98%	352-11-4	100ML	12686	2903	18
119460250	5-Fluoro-2-methylaniline, 99%	367-29-3	25GR	10354	2921	18
119461000	5-Fluoro-2-methylaniline, 99%	367-29-3	100GR	25408	2921	18
119462500	5-Fluoro-2-methylaniline, 99%	367-29-3	250GR	61268	2921	18
119480100	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	10ML	3483	2904	18
119480500	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	50ML	9921	2904	18
119482500	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	250ML	34063	2904	18
119491000	1-Fluoro-4-nitrobenzene, 99%	350-46-9	100GR	5642	2904	18
119495000	1-Fluoro-4-nitrobenzene, 99%	350-46-9	500GR	17255	2904	18
119520100	4-Fluoro-2-nitrotoluene, 98%	446-10-6	10GR	5233	2904	18
119520250	4-Fluoro-2-nitrotoluene, 98%	446-10-6	25GR	12093	2904	18
119540100	2-Fluorophenol, 98%	367-12-4	10GR	3815	2908	18
119541000	2-Fluorophenol, 98%	367-12-4	100GR	13000	2908	18
119545000	2-Fluorophenol, 98%	367-12-4	500GR	54691	2908	18
119550100	3-Fluorophenol, 98%	372-20-3	10ML	7097	2908	18
119550500	3-Fluorophenol, 98%	372-20-3	50ML	18474	2908	18
119552000	3-Fluorophenol, 98%	372-20-3	200ML	68998	2908	18
119560250	4-Fluorophenol, 99%	371-41-5	25GR	4554	2908	18
119561000	4-Fluorophenol, 99%	371-41-5	100GR	10976	2908	18
119570100	4-Fluorophenylacetic acid, 98%	405-50-5	10GR	3527	2916	18
119570250	4-Fluorophenylacetic acid, 98%	405-50-5	25GR	6415	2916	18
119571000	4-Fluorophenylacetic acid, 98%	405-50-5	100GR	17582	2916	18
119590100	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	10GR	6111	2928	18
119590250	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	25GR	12473	2928	18
119591000	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	100GR	39388	2928	18
119600050	4-Fluorophenyl isocyanate, 99%	1195-45-5	5ML	5685	2929	18
119600250	4-Fluorophenyl isocyanate, 99%	1195-45-5	25ML	16437	2929	18
119620250	4-Fluorophenyl sulfone, 99%	383-29-9	25GR	9898	2904	18
119621000	4-Fluorophenyl sulfone, 99%	383-29-9	100GR	32289	2904	18
119630050	2-Fluoropyridine, 98%	372-48-5	5ML	2614	2933	18
119630500	2-Fluoropyridine, 98%	372-48-5	50ML	13607	2933	18
119632500	2-Fluoropyridine, 98%	372-48-5	250ML	49769	2933	18

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119650100	4-Fluorothiophenol, 97%	371-42-6	10GR	11389	2930	18
119650500	4-Fluorothiophenol, 97%	371-42-6	50GR	23494	2930	18
119660025	o-Fluorotoluene, 99%	95-52-3	2.5KG	42341	2903	18
119661000	o-Fluorotoluene, 99%	95-52-3	100GR	3346	2903	18
119665000	o-Fluorotoluene, 99%	95-52-3	500GR	11285	2903	18
119670100	p-Fluorotoluene, 97%	352-32-9	10GR	2428	2903	18
119671000	p-Fluorotoluene, 97%	352-32-9	100GR	3607	2903	18
119672500	p-Fluorotoluene, 97%	352-32-9	250GR	7752	2903	18
119680010	5-Fluoro-DL-tryptophan, 99+%	154-08-5	1GR	25877	2933	18
119690010	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	1LT	2935	2912	18
119690025	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	2.5LT	4982	2912	18
119690050	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	5LT	8656	2912	18
119690250	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	25LT	35411	2912	18
119711000	Formamidine acetate, 99%	3473-63-0	100GR	4827	2925	18
119715000	Formamidine acetate, 99%	3473-63-0	500GR	17157	2925	18
119720100	Formamidinesulfinic acid, 99%	1758-73-2	10GR	2135	2930	18
119721000	Formamidinesulfinic acid, 99%	1758-73-2	100GR	2753	2930	18
119725000	Formamidinesulfinic acid, 99%	1758-73-2	500GR	10995	2930	18
119730010	N-Formylpiperidine, 99%	2591-86-8	1LT	29771	2933	18
119732500	N-Formylpiperidine, 99%	2591-86-8	250ML	12265	2933	18
119750010	Fumaric acid, 99+%	110-17-8	1KG	4573	2917	18
119750025	Fumaric acid, 99+%	110-17-8	2.5KG	8120	2917	18
119750100	Fumaric acid, 99+%	110-17-8	10KG	26709	2917	18
119751000	Fumaric acid, 99+%	110-17-8	100GR	1880	2917	18
119790010	Furfuryl alcohol, 98%	98-00-0	1LT	4989	2932	18
119790025	Furfuryl alcohol, 98%	98-00-0	2.5LT	9866	2932	18
119790100	Furfuryl alcohol, 98%	98-00-0	10LT	28460	2932	18
119792500	Furfuryl alcohol, 98%	98-00-0	250ML	3246	2932	18
119800010	Furfurylamine, 99+%	617-89-0	1LT	19328	2932	18
119800050	Furfurylamine, 99+%	617-89-0	5ML	2966	2932	18
119802500	Furfurylamine, 99+%	617-89-0	250ML	7269	2932	18
119810250	Furfuryl mercaptan, 97%	98-02-2	25ML	6520	2932	18
119811000	Furfuryl mercaptan, 97%	98-02-2	100ML	11302	2932	18
119820025	2-Furoic acid, 98%	88-14-2	2.5KG	81557	2932	18
119820050	2-Furoic acid, 98%	88-14-2	5GR	2241	2932	18
119821000	2-Furoic acid, 98%	88-14-2	100GR	5171	2932	18
119825000	2-Furoic acid, 98%	88-14-2	500GR	18790	2932	18
119850010	Galvinoxyl free radical, 98%	2370-18-5	1GR	6551	2914	18
119850050	Galvinoxyl free radical, 98%	2370-18-5	5GR	22894	2914	18
119850250	Galvinoxyl free radical, 98%	2370-18-5	25GR	79609	2914	18
119860010	Gibberellic acid, 90%	77-06-5	1GR	5441	2932	18
119860050	Gibberellic acid, 90%	77-06-5	5GR	19400	2932	18
119860250	Gibberellic acid, 90%	77-06-5	25GR	71689	2932	18
119870500	Girard's Reagent T, 99%	123-46-6	50GR	4714	2928	18
119872500	Girard's Reagent T, 99%	123-46-6	250GR	15233	2928	18
119890010	Gluconic acid, 50 wt% solution in water	526-95-4	1LT	4047	2918	18
119890025	Gluconic acid, 50 wt% solution in water	526-95-4	2.5LT	6683	2918	18
119890100	Gluconic acid, 50 wt% solution in water	526-95-4	10LT	20861	2918	18
119900025	D-Glucosamine hydrochloride, 98+%	66-84-2	2.5KG	85397	2932	18
119900100	D-Glucosamine hydrochloride, 98+%	66-84-2	10GR	2397	2932	18
119901000	D-Glucosamine hydrochloride, 98+%	66-84-2	100GR	5961	2932	18
119905000	D-Glucosamine hydrochloride, 98+%	66-84-2	500GR	24727	2932	18
119910250	alpha-D-Glucose pentaacetate, 98%	604-68-2	25GR	3523	2940	18
119911000	alpha-D-Glucose pentaacetate, 98%	604-68-2	100GR	7295	2940	18
119930010	DL-Glutamic acid monohydrate, 98+%	19285-83-7	1KG	40323	2922	18
119930250	DL-Glutamic acid monohydrate, 98+%	19285-83-7	25GR	3559	2922	18
119931000	DL-Glutamic acid monohydrate, 98+%	19285-83-7	100GR	5829	2922	18
119940010	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	1KG	4654	2922	18
119940025	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	2.5KG	10780	2922	18
119940100	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	10KG	34382	2922	18
119950025	L(+)-Glutamine, 99%	56-85-9	2.5KG	81955	2924	18

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119951000	L(+)-Glutamine, 99%	56-85-9	100GR	6828	2924	18
119955000	L(+)-Glutamine, 99%	56-85-9	500GR	26102	2924	18
119960250	Glutaric acid, 99%	110-94-1	25GR	2415	2917	18
119961000	Glutaric acid, 99%	110-94-1	100GR	5863	2917	18
119965000	Glutaric acid, 99%	110-94-1	500GR	18338	2917	18
119970025	Glutaric anhydride, 95%	108-55-4	2.5KG	91469	2917	18
119970050	Glutaric anhydride, 95%	108-55-4	5GR	2729	2917	18
119971000	Glutaric anhydride, 95%	108-55-4	100GR	8582	2917	18
119975000	Glutaric anhydride, 95%	108-55-4	500GR	24023	2917	18
119980010	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	1LT	4948	2912	18
119980025	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	2.5LT	7793	2912	18
119980100	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	10LT	24858	2912	18
119980250	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	25ML	3276	2912	18
119990250	Glutaryl dichloride, 97%	2873-74-7	25ML	8584	2917	18
119991000	Glutaryl dichloride, 97%	2873-74-7	100ML	21986	2917	18
120000010	Glutathione, 98%, for analysis, reduced	70-18-8	1GR	3512	2930	18
120000050	Glutathione, 98%, for analysis, reduced	70-18-8	5GR	4214	2930	18
120000250	Glutathione, 98%, for analysis, reduced	70-18-8	25GR	9304	2930	18
120001000	Glutathione, 98%, for analysis, reduced	70-18-8	100GR	38364	2930	18
120005000	Glutathione, 98%, for analysis, reduced	70-18-8	500GR	152412	2930	18
120050025	Glycidol, 96%	556-52-5	2.5LT	89499	2910	18
120051000	Glycidol, 96%	556-52-5	100ML	5568	2910	18
120055000	Glycidol, 96%	556-52-5	500ML	19629	2910	18
120060250	Glycinamide hydrochloride, 98%	1668-10-6	25GR	11299	2924	18
120061000	Glycinamide hydrochloride, 98%	1668-10-6	100GR	39570	2924	18
120070010	Glycine, 98%, extra pure	56-40-6	1KG	7256	2922	18
120070050	Glycine, 98%, extra pure	56-40-6	5KG	22497	2922	18
120070250	Glycine, 98%, extra pure	56-40-6	25KG	96461	2922	18
120072500	Glycine, 98%, extra pure	56-40-6	250GR	3071	2922	18
120080010	Glycine anhydride, 98%	106-57-0	1KG	100493	2922	18
120080050	Glycine anhydride, 98%	106-57-0	5GR	2732	2922	18
120080250	Glycine anhydride, 98%	106-57-0	25GR	5195	2922	18
120081000	Glycine anhydride, 98%	106-57-0	100GR	13095	2922	18
120090025	Glycine ethyl ester hydrochloride, 99%	623-33-6	2.5KG	28359	2922	18
120091000	Glycine ethyl ester hydrochloride, 99%	623-33-6	100GR	4922	2922	18
120095000	Glycine ethyl ester hydrochloride, 99%	623-33-6	500GR	7632	2922	18
120100025	Glycine methyl ester hydrochloride, 98%	5680-79-5	2.5KG	43703	2922	18
120101000	Glycine methyl ester hydrochloride, 98%	5680-79-5	100GR	5164	2922	18
120105000	Glycine methyl ester hydrochloride, 98%	5680-79-5	500GR	10978	2922	18
120120250	Glycol sulfite, 98%	3741-38-6	25GR	4612	2920	18
120121000	Glycol sulfite, 98%	3741-38-6	100GR	15384	2920	18
120130250	Glycoluril, 97%	496-46-8	25GR	3903	2933	18
120131000	Glycoluril, 97%	496-46-8	100GR	9618	2933	18
120135000	Glycoluril, 97%	496-46-8	500GR	40074	2933	18
120140010	Glycylglycine, 99+%	556-50-3	1KG	80701	2924	18
120140250	Glycylglycine, 99+%	556-50-3	25GR	4195	2924	18
120141000	Glycylglycine, 99+%	556-50-3	100GR	11086	2924	18
120150050	18-beta-Glycyrrhetic acid, 98+%	471-53-4	5GR	6800	2918	18
120150250	18-beta-Glycyrrhetic acid, 98+%	471-53-4	25GR	18176	2918	18
120160100	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	10GR	8737	2925	18
120160500	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	50GR	25008	2925	18
120170250	Glyoxylic acid monohydrate, 98%, pure	563-96-2	25GR	4193	2918	18
120171000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	100GR	11342	2918	18
120175000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	500GR	42330	2918	18
120180100	Gramine, 99%	87-52-5	10GR	2765	2933	18
120180250	Gramine, 99%	87-52-5	25GR	3868	2933	18
120181000	Gramine, 99%	87-52-5	100GR	10146	2933	18
120185000	Gramine, 99%	87-52-5	500GR	38207	2933	18
120190010	Guaiacol, 99+%	90-05-1	1KG	8972	2909	18
120190050	Guaiacol, 99+%	90-05-1	5KG	32645	2909	18
120192500	Guaiacol, 99+%	90-05-1	250GR	3916	2909	18
120200100	Guaiazulene, 99%	489-84-9	10GR	5913	2902	18
120200250	Guaiazulene, 99%	489-84-9	25GR	10938	2902	18
120220010	Guanidine carbonate, 99+%	593-85-1	1KG	7683	2925	18
120220051	Guanidine carbonate, 99+%	593-85-1	5KG	25348	2925	18
120222500	Guanidine carbonate, 99+%	593-85-1	250GR	3298	2925	18
120230010	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	1KG	6976	2925	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
120230025	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	50-01-1	2.5KG	15308	2925	18
120230100	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	50-01-1	10KG	46124	2925	18
120230251	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	50-01-1	25KG	98262	2925	18
120232500	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	50-01-1	250GR	2717	2925	18
120250100	Guanine, 99+%	73-40-5	10GR	2717	2933	18
120250250	Guanine, 99+%	73-40-5	25GR	3304	2933	18
120251000	Guanine, 99+%	73-40-5	100GR	8113	2933	18
120320010	Heptaldehyde, 95%, stabilized	111-71-7	1LT	14346	2912	18
120320500	Heptaldehyde, 95%, stabilized	111-71-7	50ML	2469	2912	18
120322500	Heptaldehyde, 95%, stabilized	111-71-7	250ML	4815	2912	18
120340010	n-Heptane, 99+%, pure	142-82-5	1LT	7386	2901	18
120340025	n-Heptane, 99+%, pure	142-82-5	2.5LT	12100	2901	18
120340050	n-Heptane, 99+%, pure	142-82-5	5LT	22157	2901	18
120340251	n-Heptane, 99+%, pure	142-82-5	25LT	80192	2901	18
120350010	1,7-Heptanediol, 95%	629-30-1	1GR	4884	2905	18
120350100	1,7-Heptanediol, 95%	629-30-1	10GR	16747	2905	18
120360010	1-Heptanol, 98%	111-70-6	1LT	7795	2905	18
120360025	1-Heptanol, 98%	111-70-6	2.5LT	17204	2905	18
120362500	1-Heptanol, 98%	111-70-6	250ML	3249	2905	18
120370010	2-Heptanol, 99+%	543-49-7	1LT	35119	2905	18
120370500	2-Heptanol, 99+%	543-49-7	50ML	3224	2905	18
120372500	2-Heptanol, 99+%	543-49-7	250ML	9991	2905	18
120380010	3-Heptanone, 98%	106-35-4	1LT	27664	2914	18
120380025	3-Heptanone, 98%	106-35-4	2.5LT	60771	2914	18
120382500	3-Heptanone, 98%	106-35-4	250ML	9703	2914	18
120390250	1-Heptene, 98%	592-76-7	25ML	10072	2901	18
120391000	1-Heptene, 98%	592-76-7	100ML	32419	2901	18
120460025	n-Hexadecane, 99%, pure	544-76-3	2.5LT	44487	2901	18
120460100	n-Hexadecane, 99%, pure	544-76-3	10LT	434528	2901	18
120461000	n-Hexadecane, 99%, pure	544-76-3	100ML	6461	2901	18
120465000	n-Hexadecane, 99%, pure	544-76-3	500ML	14300	2901	18
120480010	1-Hexadecanol, 96%	36653-82-4	1KG	4535	2905	18
120480025	1-Hexadecanol, 96%	36653-82-4	2.5KG	9399	2905	18
120480100	1-Hexadecanol, 96%	36653-82-4	10KG	30697	2905	18
120500010	1-Hexadecene, 92%, tech.	629-73-2	1LT	5188	2901	18
120510025	1-Hexadecylamine, 90%	143-27-1	2.5KG	25989	2921	18
120510050	1-Hexadecylamine, 90%	143-27-1	5GR	3067	2921	18
120511000	1-Hexadecylamine, 90%	143-27-1	100GR	2851	2921	18
120515000	1-Hexadecylamine, 90%	143-27-1	500GR	7063	2921	18
120520100	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	10ML	5523	2930	18
120521000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	100ML	17735	2930	18
120525000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	500ML	81328	2930	18
120530010	2,4-Hexadienoic acid, 99%	110-44-1	1KG	10538	2916	18
120531000	2,4-Hexadienoic acid, 99%	110-44-1	100GR	2655	2916	18
120532500	2,4-Hexadienoic acid, 99%	110-44-1	250GR	3595	2916	18
120535000	2,4-Hexadienoic acid, 99%	110-44-1	500GR	6030	2916	18
120540100	Hexafluorobenzene, 99%	392-56-3	10ML	7562	2903	18
120541000	Hexafluorobenzene, 99%	392-56-3	100ML	43641	2903	18
120545000	Hexafluorobenzene, 99%	392-56-3	500ML	157772	2903	18
120570050	Hexamethylbenzene, 98+%	87-85-4	5GR	6326	2902	18
120570250	Hexamethylbenzene, 98+%	87-85-4	25GR	26111	2902	18
120580025	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	2.5LT	38106	2931	18
120580100	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	10ML	2385	2931	18
120581000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	100ML	3016	2931	18
120585000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	500ML	11170	2931	18
120590050	Hexamethyleneimine, 99%	111-49-9	5ML	2062	2933	18
120590250	Hexamethyleneimine, 99%	111-49-9	25ML	2339	2933	18
120595000	Hexamethyleneimine, 99%	111-49-9	500ML	5173	2933	18
120610010	Hexamethylenetetramine, 99%	100-97-0	1KG	5138	2933	18
120610025	Hexamethylenetetramine, 99%	100-97-0	2.5KG	7417	2933	18
120610100	Hexamethylenetetramine, 99%	100-97-0	10KG	25248	2933	18
120640010	1,6-Hexanediamine, 99.5+%	124-09-4	1KG	11761	2921	18
120640051	1,6-Hexanediamine, 99.5+%	124-09-4	5KG	40015	2921	18
120641000	1,6-Hexanediamine, 99.5+%	124-09-4	100GR	2651	2921	18

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120645000	1,6-Hexanediamine, 99.5+%	124-09-4	500GR	6453	2921	18
120650010	1,6-Hexanediol, 97%	629-11-8	1KG	6493	2905	18
120650025	1,6-Hexanediol, 97%	629-11-8	2.5KG	14281	2905	18
120650100	1,6-Hexanediol, 97%	629-11-8	10KG	46069	2905	18
120670050	1,6-Hexanedithiol, 97%	1191-43-1	5GR	7972	2930	18
120670250	1,6-Hexanedithiol, 97%	1191-43-1	25GR	21409	2930	18
120700010	Hexanoic acid, 99%	142-62-1	1KG	9350	2915	18
120700025	Hexanoic acid, 99%	142-62-1	2.5KG	19467	2915	18
120702500	Hexanoic acid, 99%	142-62-1	250GR	4015	2915	18
120705000	Hexanoic acid, 99%	142-62-1	500GR	5633	2915	18
120720050	Hexanophenone, 98%	942-92-7	5GR	4197	2914	18
120720250	Hexanophenone, 98%	942-92-7	25GR	9125	2914	18
120721000	Hexanophenone, 98%	942-92-7	100GR	28642	2914	18
120750010	1-Hexene, 99%, AcroSeal®	592-41-6	1LT	57242	2901	18
120751000	1-Hexene, 99%, AcroSeal®	592-41-6	100ML	8001	2901	18
120770100	cis-3-Hexen-1-ol, 98%	928-96-1	10ML	3466	2905	18
120770500	cis-3-Hexen-1-ol, 98%	928-96-1	50ML	11548	2905	18
120780050	5-Hexen-2-one, 98%	109-49-9	5ML	3440	2914	18
120780200	5-Hexen-2-one, 98%	109-49-9	20ML	6489	2914	18
120781000	5-Hexen-2-one, 98%	109-49-9	100ML	23399	2914	18
120790010	Hexyl alcohol, 98%, pure	111-27-3	1LT	4040	2905	18
120790025	Hexyl alcohol, 98%, pure	111-27-3	2.5LT	6699	2905	18
120790100	Hexyl alcohol, 98%, pure	111-27-3	10LT	18907	2905	18
120790250	Hexyl alcohol, 98%, pure	111-27-3	25LT	37290	2905	18
120791000	Hexyl alcohol, 98%, pure	111-27-3	100ML	2080	2905	18
120820050	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	5GR	3449	2933	18
120820250	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	25GR	9713	2933	18
120821000	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	100GR	28517	2933	18
120830250	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	25GR	2897	2934	18
120831000	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	100GR	8264	2934	18
120840250	Homophthalic acid, 98%	89-51-0	25GR	4844	2917	18
120841000	Homophthalic acid, 98%	89-51-0	100GR	13683	2917	18
120851000	Homopiperazine, 98%	505-66-8	100GR	18092	2933	18
120855000	Homopiperazine, 98%	505-66-8	500GR	74408	2933	18
120860010	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	1KG	18704	2917	18
120860050	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	5GR	2316	2917	18
120861000	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	100GR	3602	2917	18
120870010	2-Hydrazinopyridine, 98%	4930-98-7	1GR	3518	2933	18
120870050	2-Hydrazinopyridine, 98%	4930-98-7	5GR	8706	2933	18
120870250	2-Hydrazinopyridine, 98%	4930-98-7	25GR	30155	2933	18
120910020	Hydroquinone, 99%	123-31-9	2KG	10634	2907	18
120910100	Hydroquinone, 99%	123-31-9	10KG	43815	2907	18
120915000	Hydroquinone, 99%	123-31-9	500GR	4459	2907	18
120931000	2'-Hydroxyacetophenone, 99%	118-93-4	100GR	5413	2914	18
120935000	2'-Hydroxyacetophenone, 99%	118-93-4	500GR	19161	2914	18
120961000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	100GR	5355	2912	18
120965000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	500GR	22390	2912	18
120970050	2-Hydroxybenzimidazole, 97%	615-16-7	5GR	3030	2933	18
120970250	2-Hydroxybenzimidazole, 97%	615-16-7	25GR	8151	2933	18
120971000	2-Hydroxybenzimidazole, 97%	615-16-7	100GR	25063	2933	18
120980025	3-Hydroxybenzoic acid, 99%	99-06-9	2.5KG	71084	2918	18
120981000	3-Hydroxybenzoic acid, 99%	99-06-9	100GR	3807	2918	18
120985000	3-Hydroxybenzoic acid, 99%	99-06-9	500GR	15506	2918	18
120990010	4-Hydroxybenzoic acid, 99+%	99-96-7	1KG	8096	2918	18
120991000	4-Hydroxybenzoic acid, 99+%	99-96-7	100GR	2717	2918	18
120995000	4-Hydroxybenzoic acid, 99+%	99-96-7	500GR	5133	2918	18
121000250	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	25GR	5405	2928	18
121001000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	100GR	15681	2928	18
121005000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	500GR	61491	2928	18
121010010	4-Hydroxybenzophenone, 98+%	1137-42-4	1KG	86635	2914	18
121010250	4-Hydroxybenzophenone, 98+%	1137-42-4	25GR	4604	2914	18
121011000	4-Hydroxybenzophenone, 98+%	1137-42-4	100GR	13604	2914	18
121020050	3-Hydroxybenzyl alcohol, 97%	620-24-6	5GR	3315	2907	18
121020250	3-Hydroxybenzyl alcohol, 97%	620-24-6	25GR	8773	2907	18
121021000	3-Hydroxybenzyl alcohol, 97%	620-24-6	100GR	29149	2907	18

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121025000	3-Hydroxybenzyl alcohol, 97%	620-24-6	500GR	121886	2907	18
121030250	4-Hydroxybenzyl alcohol, 97%	623-05-2	25GR	9359	2907	18
121031000	4-Hydroxybenzyl alcohol, 97%	623-05-2	100GR	24196	2907	18
121035000	4-Hydroxybenzyl alcohol, 97%	623-05-2	500GR	109666	2907	18
121050050	3-Hydroxybutyric acid, 95%, tech.	300-85-6	5GR	14492	2918	18
121050100	3-Hydroxybutyric acid, 95%, tech.	300-85-6	10GR	23933	2918	18
121050500	3-Hydroxybutyric acid, 95%, tech.	300-85-6	50GR	83589	2918	18
121080250	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	25GR	7424	2918	18
121081000	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	100GR	23647	2918	18
121090250	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	25GR	9398	2918	18
121091000	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	100GR	28343	2918	18
121100050	4-Hydroxycoumarin, 98%	1076-38-6	5GR	2504	2932	18
121101000	4-Hydroxycoumarin, 98%	1076-38-6	100GR	4590	2932	18
121105000	4-Hydroxycoumarin, 98%	1076-38-6	500GR	18996	2932	18
121110250	7-Hydroxycoumarin, 99%	93-35-6	25GR	6532	2932	18
121111000	7-Hydroxycoumarin, 99%	93-35-6	100GR	18104	2932	18
121160010	Diethylene glycol, 99%, extra pure	111-46-6	1LT	2995	2909	18
121160025	Diethylene glycol, 99%, extra pure	111-46-6	2.5LT	5346	2909	18
121160100	Diethylene glycol, 99%, extra pure	111-46-6	10LT	17307	2909	18
121180050	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	5GR	2048	2934	18
121181000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	100GR	2114	2934	18
121185000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	500GR	5659	2934	18
121191000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	100GR	3844	2933	18
121195000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	500GR	14064	2933	18
121200250	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	25GR	5939	2933	18
121201000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	100GR	14561	2933	18
121205000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	500GR	52043	2933	18
121230250	9-Hydroxyfluorene, 97%	1689-64-1	25GR	8969	2906	18
121260050	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	14173-30-9	5GR	13891	2933	18
121260250	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	14173-30-9	25GR	63447	2933	18
121270010	5-Hydroxyindole, 97%	1953-54-4	1GR	11192	2933	18
121270050	5-Hydroxyindole, 97%	1953-54-4	5GR	33855	2933	18
121272500	5-Hydroxyindole, 97%	1953-54-4	250MG	5468	2933	18
121280010	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	1GR	14054	2933	18
121280050	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	5GR	54305	2933	18
121282500	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	250MG	5613	2933	18
121290050	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	5GR	11923	2933	18
121290250	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	25GR	48640	2933	18
121300025	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	2.5KG	48228	2937	18
121305000	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	500GR	15051	2937	18
121330100	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	10GR	8484	2914	18
121330500	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	50GR	32184	2914	18
121350250	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	25GR	5058	2918	18
121351000	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	100GR	12873	2918	18
121360010	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	1KG	41904	2914	18
121360050	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	5GR	2542	2914	18
121361000	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	100GR	5915	2914	18
121370010	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	1GR	6068	2922	18
121370050	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	5GR	16264	2922	18
121390050	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	5GR	4252	2914	18
121390250	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	25GR	15996	2914	18
121391000	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	100GR	52952	2914	18
121440050	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	5GR	6039	2914	18
121440250	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	25GR	20433	2914	18
121460010	5-(Hydroxymethyl)furfural, 98%	67-47-0	1GR	5300	2932	18
121460050	5-(Hydroxymethyl)furfural, 98%	67-47-0	5GR	14698	2932	18
121460250	5-(Hydroxymethyl)furfural, 98%	67-47-0	25GR	56291	2932	18
121480010	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	1LT	5906	2914	18
121480025	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	2.5LT	8342	2914	18
121480100	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	10LT	25147	2914	18
121482500	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	250ML	2804	2914	18
121490250	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	25GR	3193	2925	18
121491000	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	100GR	6620	2925	18
121500050	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	5GR	2952	2933	18

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121500250	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	25GR	6530	2933	18
121501000	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	100GR	19400	2933	18
121510050	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	5GR	2935	2933	18
121511000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	100GR	3769	2933	18
121515000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	500GR	13128	2933	18
121550050	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	5GR	2542	2932	18
121550250	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	25GR	3911	2932	18
121551000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	100GR	10799	2932	18
121555000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	500GR	45152	2932	18
121560050	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	5GR	3071	2932	18
121560250	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	25GR	7463	2932	18
121601000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	100GR	5958	2912	18
121605000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	500GR	19959	2912	18
121610010	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	1KG	11646	2918	18
121610050	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	5GR	2409	2918	18
121611000	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	100GR	2689	2918	18
121620050	3-Hydroxy-2-naphthoic acid hydrazide, 97%	5341-58-2	5GR	3607	2928	18
121630100	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	10GR	5156	2914	18
121630250	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	25GR	6109	2914	18
121631000	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	100GR	13985	2914	18
121640010	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	1GR	4997	2914	18
121640050	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	5GR	16869	2914	18
121650010	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	1GR	2579	2913	18
121650050	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	5GR	8670	2913	18
121650250	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	25GR	30184	2913	18
121670250	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	25GR	8218	2918	18
121671000	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	100GR	20605	2918	18
121680100	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	10GR	2970	2933	18
121681000	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	100GR	13654	2933	18
121690100	2-Hydroxyphenylacetic acid, 99%	614-75-5	10GR	6068	2918	18
121690250	2-Hydroxyphenylacetic acid, 99%	614-75-5	25GR	10280	2918	18
121700050	3-Hydroxyphenylacetic acid, 99+%	621-37-4	5GR	6810	2918	18
121700250	3-Hydroxyphenylacetic acid, 99+%	621-37-4	25GR	25279	2918	18
121710250	4-Hydroxyphenylacetic acid, 98%	156-38-7	25GR	4619	2918	18
121711000	4-Hydroxyphenylacetic acid, 98%	156-38-7	100GR	11658	2918	18
121730050	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	5GR	4599	2922	18
121730250	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	25GR	17146	2922	18
121731000	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	100GR	52426	2922	18
121750050	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	5GR	2669	2918	18
121750250	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	25GR	6329	2918	18
121751000	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	100GR	17216	2918	18
121780100	trans-4-Hydroxy-L-proline, 99+%	51-35-4	10GR	3480	2933	18
121780250	trans-4-Hydroxy-L-proline, 99+%	51-35-4	25GR	6242	2933	18
121781000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	100GR	19151	2933	18
121785000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	500GR	80292	2933	18
121830050	Allopurinol, 98%	315-30-0	5GR	3067	2933	18
121830250	Allopurinol, 98%	315-30-0	25GR	5190	2933	18
121831000	Allopurinol, 98%	315-30-0	100GR	14774	2933	18
121840050	2-Hydroxypyridine, 97%	142-08-5	5GR	2691	2933	18
121840500	2-Hydroxypyridine, 97%	142-08-5	50GR	8780	2933	18
121842500	2-Hydroxypyridine, 97%	142-08-5	250GR	27838	2933	18
121851000	3-Hydroxypyridine, 98%	109-00-2	100GR	6202	2933	18
121855000	3-Hydroxypyridine, 98%	109-00-2	500GR	24480	2933	18
121860050	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	5GR	3152	2933	18
121860250	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	25GR	8330	2933	18
121861000	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	100GR	23396	2933	18
121870250	8-Hydroxyquinoline, 98%	826-81-3	25GR	3062	2933	18
121871000	8-Hydroxyquinoline, 98%	826-81-3	100GR	5167	2933	18
121875000	8-Hydroxyquinoline, 98%	826-81-3	500GR	19000	2933	18
121880050	4-Hydroxyquinazoline, 98%	491-36-1	5GR	4520	2933	18
121880250	4-Hydroxyquinazoline, 98%	491-36-1	25GR	13404	2933	18
121890100	4-Hydroxyquinoline, 98%	611-36-9	10GR	17426	2933	18
121890500	4-Hydroxyquinoline, 98%	611-36-9	50GR	79945	2933	18
121900010	8-Hydroxyquinoline, ACS reagent	148-24-3	1KG	31419	2933	18
121900025	8-Hydroxyquinoline, ACS reagent	148-24-3	2.5KG	66046	2933	18
121900250	8-Hydroxyquinoline, ACS reagent	148-24-3	25GR	4789	2933	18
121901000	8-Hydroxyquinoline, ACS reagent	148-24-3	100GR	11440	2933	18
121905000	8-Hydroxyquinoline, ACS reagent	148-24-3	500GR	16565	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
121910010	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	1GR	4829	2933	18
121910050	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	5GR	11751	2933	18
121910250	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	25GR	47250	2933	18
121920025	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	2.5KG	75019	2933	18
121920050	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	5GR	3028	2933	18
121921000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	100GR	4278	2933	18
121925000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	500GR	18566	2933	18
121930050	trans-4-Hydroxystilbene, 98%	6554-98-9	5GR	9371	2907	18
121930250	trans-4-Hydroxystilbene, 98%	6554-98-9	25GR	26422	2907	18
121940050	3-Hydroxytetrahydrofuran, 97%	453-20-3	5GR	3968	2932	18
121940250	3-Hydroxytetrahydrofuran, 97%	453-20-3	25GR	15331	2932	18
121941000	3-Hydroxytetrahydrofuran, 97%	453-20-3	100GR	39850	2932	18
121970250	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	7212-44-4	25GR	3724	2905	18
121971000	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	7212-44-4	100GR	9352	2905	18
122000100	3-Hydroxytyramine hydrochloride, 99%	62-31-7	10GR	6505	2922	18
122000250	3-Hydroxytyramine hydrochloride, 99%	62-31-7	25GR	10239	2922	18
122001000	3-Hydroxytyramine hydrochloride, 99%	62-31-7	100GR	35406	2922	18
122010050	Hypoxanthine, 99.5%	68-94-0	5GR	3951	2933	18
122010250	Hypoxanthine, 99.5%	68-94-0	25GR	8852	2933	18
122011000	Hypoxanthine, 99.5%	68-94-0	100GR	22435	2933	18
122020020	Imidazole, 99%	288-32-4	2KG	30160	2933	18
122020050	Imidazole, 99%	288-32-4	5GR	2294	2933	18
122020100	Imidazole, 99%	288-32-4	10KG	113988	2933	18
122021000	Imidazole, 99%	288-32-4	100GR	3258	2933	18
122025000	Imidazole, 99%	288-32-4	500GR	11971	2933	18
122030010	2-Imidazolidinethione, 98%	96-45-7	1KG	19419	2933	18
122032500	2-Imidazolidinethione, 98%	96-45-7	250GR	7926	2933	18
122040025	2-Imidazolidone hemihydrate, 99+%	121325-67-5	2.5KG	19245	2933	18
122040100	2-Imidazolidone hemihydrate, 99+%	121325-67-5	10KG	53045	2933	18
122040250	2-Imidazolidone hemihydrate, 99+%	121325-67-5	25GR	2923	2933	18
122045000	2-Imidazolidone hemihydrate, 99+%	121325-67-5	500GR	5430	2933	18
122070250	Iminodibenzyl, 97%	494-19-9	25GR	4078	2933	18
122071000	Iminodibenzyl, 97%	494-19-9	100GR	8211	2933	18
122090050	1,3-Indanedione, 97%	606-23-5	5GR	5578	2914	18
122090250	1,3-Indanedione, 97%	606-23-5	25GR	15693	2914	18
122091000	1,3-Indanedione, 97%	606-23-5	100GR	59180	2914	18
122110100	1-Indanone, 99+%	83-33-0	10GR	5358	2914	18
122110250	1-Indanone, 99+%	83-33-0	25GR	9147	2914	18
122111000	1-Indanone, 99+%	83-33-0	100GR	27757	2914	18
122115000	1-Indanone, 99+%	83-33-0	500GR	104466	2914	18
122120050	Indazole, 96%	271-44-3	5GR	13263	2933	18
122120250	Indazole, 96%	271-44-3	25GR	54402	2933	18
122140010	Indene, 90%, tech., stabilized	95-13-6	1KG	18094	2902	18
122140050	Indene, 90%, tech., stabilized	95-13-6	5GR	3191	2902	18
122142500	Indene, 90%, tech., stabilized	95-13-6	250GR	6319	2902	18
122150025	Indole, 99+%	120-72-9	2.5KG	128368	2933	18
122150100	Indole, 99+%	120-72-9	10GR	2729	2933	18
122150250	Indole, 99+%	120-72-9	25GR	3693	2933	18
122151000	Indole, 99+%	120-72-9	100GR	8137	2933	18
122155000	Indole, 99+%	120-72-9	500GR	29156	2933	18
122160100	1H-Indole-3-acetic acid, 99+%	87-51-4	10GR	4956	2933	18
122160250	1H-Indole-3-acetic acid, 99+%	87-51-4	25GR	7862	2933	18
122161000	1H-Indole-3-acetic acid, 99+%	87-51-4	100GR	25071	2933	18
122165000	1H-Indole-3-acetic acid, 99+%	87-51-4	500GR	103907	2933	18
122190050	Indole-3-carbinol, 97%	700-06-1	5GR	6369	2933	18
122190250	Indole-3-carbinol, 97%	700-06-1	25GR	23602	2933	18
122200100	Indole-2-carboxylic acid, 99%	1477-50-5	10GR	5640	2933	18
122200500	Indole-2-carboxylic acid, 99%	1477-50-5	50GR	21316	2933	18
122210010	Indole-5-carboxylic acid, 98%	1670-81-1	1GR	6063	2933	18
122210050	Indole-5-carboxylic acid, 98%	1670-81-1	5GR	18199	2933	18
122220010	DL-Indole-3-lactic acid	832-97-3	1GR	18541	2933	18
122220050	DL-Indole-3-lactic acid	832-97-3	5GR	72565	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
12222500	DL-Indole-3-lactic acid	832-97-3	250MG	6143	2933	18
122240250	Indoline, 98%	496-15-1	25GR	4561	2933	18
122241000	Indoline, 98%	496-15-1	100GR	11677	2933	18
122245000	Indoline, 98%	496-15-1	500GR	47188	2933	18
122250100	Inosine, 99%	58-63-9	10GR	4769	2934	18
122250250	Inosine, 99%	58-63-9	25GR	7893	2934	18
122251000	Inosine, 99%	58-63-9	100GR	22832	2934	18
122252500	Inosine, 99%	58-63-9	250GR	52074	2934	18
122260010	Inositol, 98+%	87-89-8	1KG	35073	2906	18
122260051	Inositol, 98+%	87-89-8	5KG	147305	2906	18
122261000	Inositol, 98+%	87-89-8	100GR	7047	2906	18
122265000	Inositol, 98+%	87-89-8	500GR	21789	2906	18
122270050	Iodoacetamide, 98%	144-48-9	5GR	4303	2924	18
122270250	Iodoacetamide, 98%	144-48-9	25GR	15681	2924	18
122271000	Iodoacetamide, 98%	144-48-9	100GR	45810	2924	18
122275000	Iodoacetamide, 98%	144-48-9	500GR	171327	2924	18
122280250	Iodoacetic acid, 97%	64-69-7	25GR	7630	2915	18
122280500	Iodoacetic acid, 97%	64-69-7	50GR	13657	2915	18
122281000	Iodoacetic acid, 97%	64-69-7	100GR	20995	2915	18
122290050	Iodoacetonitrile, 95%	624-75-9	5ML	6776	2926	18
122290250	Iodoacetonitrile, 95%	624-75-9	25ML	24592	2926	18
122300050	2-Iodoaniline, 98%	615-43-0	5GR	5611	2921	18
122300250	2-Iodoaniline, 98%	615-43-0	25GR	13136	2921	18
122301000	2-Iodoaniline, 98%	615-43-0	100GR	38291	2921	18
122320250	4-Iodoanisole, 98%	696-62-8	25GR	4625	2909	18
122321000	4-Iodoanisole, 98%	696-62-8	100GR	10878	2909	18
122325000	4-Iodoanisole, 98%	696-62-8	500GR	44597	2909	18
122330025	Iodobenzene, 98%	591-50-4	2.5LT	158970	2903	18
122331000	Iodobenzene, 98%	591-50-4	100ML	9806	2903	18
122335000	Iodobenzene, 98%	591-50-4	500ML	35495	2903	18
122340250	2-Iodobenzoic acid, 98%	88-67-5	25GR	3143	2916	18
122341000	2-Iodobenzoic acid, 98%	88-67-5	100GR	6938	2916	18
122345000	2-Iodobenzoic acid, 98%	88-67-5	500GR	29472	2916	18
122350010	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	1GR	6943	2934	18
122350050	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	5GR	19591	2934	18
122350250	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	25GR	80421	2934	18
122370025	Iodomethane, 99%, stabilized	74-88-4	2.5KG	66016	2903	18
122370050	Iodomethane, 99%, stabilized	74-88-4	5GR	3045	2903	18
122371000	Iodomethane, 99%, stabilized	74-88-4	100GR	7484	2903	18
122375000	Iodomethane, 99%, stabilized	74-88-4	500GR	17668	2903	18
122380250	1-Iodo-4-nitrobenzene, 99%	636-98-6	25GR	11380	2904	18
122381000	1-Iodo-4-nitrobenzene, 99%	636-98-6	100GR	35697	2904	18
122390100	4-Iodophenol, 99%	540-38-5	10GR	4564	2908	18
122390250	4-Iodophenol, 99%	540-38-5	25GR	8125	2908	18
122391000	4-Iodophenol, 99%	540-38-5	100GR	27998	2908	18
122395000	4-Iodophenol, 99%	540-38-5	500GR	98035	2908	18
122400010	Iodonitrotetrazolium chloride, 98%	146-68-9	1GR	10184	2933	18
122400050	Iodonitrotetrazolium chloride, 98%	146-68-9	5GR	42971	2933	18
122400250	Iodonitrotetrazolium chloride, 98%	146-68-9	25GR	181688	2933	18
122430250	2-Iodotoluene, 98%	615-37-2	25ML	6097	2903	18
122440010	3-Iodo-L-tyrosine, 97%	70-78-0	1GR	5138	2922	18
122440050	3-Iodo-L-tyrosine, 97%	70-78-0	5GR	16099	2922	18
122440250	3-Iodo-L-tyrosine, 97%	70-78-0	25GR	62138	2922	18
122481000	Isatoic anhydride, 98%	118-48-9	100GR	2915	2934	18
122485000	Isatoic anhydride, 98%	118-48-9	500GR	9361	2934	18
122490250	DL-Isoborneol, 93%, tech.	124-76-5	25GR	3595	2906	18
122495000	DL-Isoborneol, 93%, tech.	124-76-5	500GR	7922	2906	18
122500010	Isobutylamine	78-81-9	1LT	5762	2921	18
122500025	Isobutylamine	78-81-9	2.5LT	13399	2921	18
122502500	Isobutylamine	78-81-9	250ML	3035	2921	18
122510010	Isobutyraldehyde, 99+%	78-84-2	1LT	5080	2912	18
122510025	Isobutyraldehyde, 99+%	78-84-2	2.5LT	11060	2912	18
122510100	Isobutyraldehyde, 99+%	78-84-2	10LT	24913	2912	18
122520010	Isobutyric acid, 99+%	79-31-2	1KG	8994	2915	18
122520250	Isobutyric acid, 99+%	79-31-2	25GR	4723	2915	18
122525000	Isobutyric acid, 99+%	79-31-2	500GR	6690	2915	18
122530010	Isobutyronitrile, 99%	78-82-0	1LT	8816	2926	18
122540050	Isochroman, 99%	493-05-0	5GR	3555	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
122540250	Isochroman, 99%	493-05-0	25GR	9426	2932	18
122570050	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	5GR	2380	2909	18
122571000	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	100GR	4289	2909	18
122575000	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	500GR	15269	2909	18
122590025	Isonicotinic acid, 99%	55-22-1	2.5KG	26001	2933	18
122591000	Isonicotinic acid, 99%	55-22-1	100GR	2622	2933	18
122595000	Isonicotinic acid, 99%	55-22-1	500GR	8156	2933	18
122600050	Isonicotinic acid hydrazide, 99%	54-85-3	5GR	3275	2933	18
122601000	Isonicotinic acid hydrazide, 99%	54-85-3	100GR	4956	2933	18
122605000	Isonicotinic acid hydrazide, 99%	54-85-3	500GR	18147	2933	18
122610250	Isonipecotamide, 98%	39546-32-2	25GR	6212	2933	18
122611000	Isonipecotamide, 98%	39546-32-2	100GR	18020	2933	18
122615000	Isonipecotamide, 98%	39546-32-2	500GR	84320	2933	18
122620250	Isonipectic acid, 99%	498-94-2	25GR	3901	2933	18
122621000	Isonipectic acid, 99%	498-94-2	100GR	11132	2933	18
122625000	Isonipectic acid, 99%	498-94-2	500GR	44499	2933	18
122640010	Isophorone, 98%	78-59-1	1LT	3942	2914	18
122640025	Isophorone, 98%	78-59-1	2.5LT	7060	2914	18
122640050	Isophorone, 98%	78-59-1	5ML	2064	2914	18
122645000	Isophorone, 98%	78-59-1	500ML	2669	2914	18
122650020	Isophthalic acid, 99%	121-91-5	2KG	8804	2917	18
122650050	Isophthalic acid, 99%	121-91-5	5GR	2303	2917	18
122655000	Isophthalic acid, 99%	121-91-5	500GR	3578	2917	18
122660025	Isophthaloyl dichloride, 98%	99-63-8	2.5KG	48156	2917	18
122661000	Isophthaloyl dichloride, 98%	99-63-8	100GR	3458	2917	18
122665000	Isophthaloyl dichloride, 98%	99-63-8	500GR	11906	2917	18
122670010	Isoprene, 98%, stabilized	78-79-5	1LT	12524	2901	18
122670025	Isoprene, 98%, stabilized	78-79-5	2.5LT	25016	2901	18
122671000	Isoprene, 98%, stabilized	78-79-5	100ML	2966	2901	18
122675000	Isoprene, 98%, stabilized	78-79-5	500ML	6707	2901	18
122700250	Isopropyl disulfide, 96%	4253-89-8	25GR	5513	2930	18
122720050	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	5GR	8345	2934	18
122720250	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	25GR	31131	2934	18
122740010	2',3'-O-Isopropylideneuridine, 99%	362-43-6	1GR	5829	2934	18
122810010	Itaconic acid, 99+%	97-65-4	1KG	4107	2917	18
122810051	Itaconic acid, 99+%	97-65-4	5KG	16559	2917	18
122812500	Itaconic acid, 99+%	97-65-4	250GR	2148	2917	18
122830250	Julolidine, 98%	479-59-4	25GR	20464	2933	18
122860250	2-Ketoglutaric acid, 98%	328-50-7	25GR	3110	2918	18
122861000	2-Ketoglutaric acid, 98%	328-50-7	100GR	5886	2918	18
122865000	2-Ketoglutaric acid, 98%	328-50-7	500GR	20402	2918	18
122880050	4-Ketopimelic acid, 98%	502-50-1	5GR	7333	2918	18
122880250	4-Ketopimelic acid, 98%	502-50-1	25GR	27792	2918	18
122881000	4-Ketopimelic acid, 98%	502-50-1	100GR	92708	2918	18
122890010	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	1GR	5627	2930	18
122890100	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	10GR	34334	2930	18
122920250	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	83949-32-0	25GR	6262	2933	18
122921000	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	83949-32-0	100GR	12700	2933	18
122931000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	100GR	9517	2933	18
122935000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	500GR	35429	2933	18
123015000	exo-2-Chloro-syn-7-hydroxymethyl-5-oxo-bicyclo[2.2.1]heptane, 98%	64768-55-4	500MG	6657	2914	18
123040010	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	1GR	10447	2918	18
123040050	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	5GR	41223	2918	18
123110050	1-(2-Chloroethyl)-4-methoxybenzene, 97%	18217-00-0	5ML	3573	2909	18
123111000	1-(2-Chloroethyl)-4-methoxybenzene, 97%	18217-00-0	100ML	15606	2909	18
123170010	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	1LT	6312	2811	18
123170025	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	2.5LT	17472	2811	18
123180010	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	1LT	15004	2811	18
123180025	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	2.5LT	30146	2811	18
123185000	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	10035-10-6	500ML	7646	2811	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
123230010	4-Chloroindole, 99%	25235-85-2	1GR	14327	2933	18
123240010	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	1KG	4413	2915	18
123240050	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	5KG	18168	2915	18
123290500	1,2-Pentanediol, 96%	5343-92-0	50ML	9034	2905	18
123292500	1,2-Pentanediol, 96%	5343-92-0	250ML	33351	2905	18
123310010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	1GR	17969	2922	18
123310050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	5GR	69247	2922	18
123311000	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	85233-19-8	100MG	4437	2922	18
123330250	1-Pyrrolidinebutanenitrile, 97%	35543-25-0	25GR	2640	2933	18
123340010	Ammonium chloride, 99+%, pure	12125-02-9	1KG	7166	2827	18
123340050	Ammonium chloride, 99+%, pure	12125-02-9	5KG	27101	2827	18
123340250	Ammonium chloride, 99+%, pure	12125-02-9	25GR	2275	2827	18
123340251	Ammonium chloride, 99+%, pure	12125-02-9	25KG	90103	2827	18
123350025	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl ₂	10035-04-8	2.5KG	13863	2827	18
123350100	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl ₂	10035-04-8	10KG	33923	2827	18
123360010	Sodium bicarbonate, 99+%, extra pure	144-55-8	1KG	6771	2836	18
123360050	Sodium bicarbonate, 99+%, extra pure	144-55-8	5KG	13139	2836	18
123360250	Sodium bicarbonate, 99+%, extra pure	144-55-8	25KG	32382	2836	18
123370010	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	1KG	5463	2832	18
123370025	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	2.5KG	7871	2832	18
123370250	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	25KG	47682	2832	18
123380010	Dicalite® speed plus, Diatomaceous filter-aid	68855-54-9	1KG	5066	2942	18
123450050	4-Chlorophenylacetyl chloride, 96%	25026-34-0	5GR	2813	2916	18
123450250	4-Chlorophenylacetyl chloride, 96%	25026-34-0	25GR	9469	2916	18
123451000	4-Chlorophenylacetyl chloride, 96%	25026-34-0	100GR	29574	2916	18
123460050	Hesperidin, 97%, includes analogous compounds	520-26-3	5GR	2483	2938	18
123462500	Hesperidin, 97%, includes analogous compounds	520-26-3	250GR	33875	2938	18
123500010	2-Pentanone, 99%, pure	107-87-9	1LT	8156	2914	18
123500025	2-Pentanone, 99%, pure	107-87-9	2.5LT	16795	2914	18
123500100	2-Pentanone, 99%, pure	107-87-9	10LT	52773	2914	18
123502500	2-Pentanone, 99%, pure	107-87-9	250ML	3805	2914	18
123520010	Phenylselenol, 98%	645-96-5	1GR	6573	2931	18
123520100	Phenylselenol, 98%	645-96-5	10GR	32615	2931	18
123530025	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	2.5LT	44080	2923	18
123531000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	100ML	3621	2923	18
123535000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	500ML	14384	2923	18
123570500	N-Methyl-4-nitroaniline, 97%	100-15-2	50GR	10354	2921	18
123670010	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	1KG	7216	2836	18
123670025	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	2.5KG	14930	2836	18
123670100	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	10KG	47797	2836	18
123680010	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	1KG	7979	2833	18
123680025	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	2.5KG	15360	2833	18
123680100	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	10KG	35013	2833	18
123690050	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	5GR	8787	2919	18
123690250	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	25GR	34595	2919	18
123710050	8-Aminoquinoline, 98+%	578-66-5	5GR	4370	2933	18
123710100	8-Aminoquinoline, 98+%	578-66-5	10GR	8159	2933	18
123710500	8-Aminoquinoline, 98+%	578-66-5	50GR	37850	2933	18
123760100	Perfluoro-compound FC-40™	51142-49-5	10GR	2511	2921	18
123761000	Perfluoro-compound FC-40™	51142-49-5	100GR	11337	2921	18
123762500	Perfluoro-compound FC-40™	51142-49-5	250GR	22633	2921	18
123770100	Perfluoro-compound FC-43™	311-89-7	10GR	7854	2921	18
123771000	Perfluoro-compound FC-43™	311-89-7	100GR	46566	2921	18
123772500	Perfluoro-compound FC-43™	311-89-7	250GR	87827	2921	18
123791000	Perfluoro-compound FC-72™	355-42-0	100GR	10502	2903	18
123792500	Perfluoro-compound FC-72™	355-42-0	250GR	25389	2903	18
123840100	Oxytetracycline dihydrate, 95%	6153-64-6	10GR	6377	2941	18
123841000	Oxytetracycline dihydrate, 95%	6153-64-6	100GR	41462	2941	18
123880050	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	5GR	3446	2932	18
123880250	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	25GR	12360	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
123970250	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	25GR	4973	2923	18
123971000	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	100GR	15554	2923	18
123975000	Tetra-n-butylammonium tribromide, 98+%	38932-80-8	500GR	61063	2923	18
123980025	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	2.5KG	57673	2908	18
123980050	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	5GR	2385	2908	18
123981000	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	100GR	4246	2908	18
123985000	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	500GR	15106	2908	18
123990010	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	1LT	6391	2909	18
123990025	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	2.5LT	9185	2909	18
123990050	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	5LT	16826	2909	18
123990100	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	10LT	27737	2909	18
123990250	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	25LT	59235	2909	18
124020010	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	1LT	5601	2710	18
124020025	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	2.5LT	8541	2710	18
124020060	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	6ML	3272	2710	18
124020100	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	10LT	23725	2710	18
124040010	Acetic acid, 99.5%, pure	64-19-7	1LT	5609	2915	18
124040025	Acetic acid, 99.5%, pure	64-19-7	2.5LT	9421	2915	18
124040050	Acetic acid, 99.5%, pure	64-19-7	5LT	16871	2915	18
124040250	Acetic acid, 99.5%, pure	64-19-7	25LT	46740	2915	18
124050010	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	1LT	3920	2903	18
124050025	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	2.5LT	7010	2903	18
124050050	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	5LT	12666	2903	18
124050100	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	10LT	21978	2903	18
124050250	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	25LT	46293	2903	18
124080250	Isonipecotic acid hydrochloride, 97%	5984-56-5	25GR	4503	2933	18
124081000	Isonipecotic acid hydrochloride, 97%	5984-56-5	100GR	10765	2933	18
124130050	Ethyl N-(diphenylmethylene)glycinate, 98%	69555-14-2	5GR	6796	2922	18
124130250	Ethyl N-(diphenylmethylene)glycinate, 98%	69555-14-2	25GR	24277	2922	18
124140050	N-(Diphenylmethylene)aminoacetonitrile, 99%	70591-20-7	5GR	8105	2926	18
124140250	N-(Diphenylmethylene)aminoacetonitrile, 99%	70591-20-7	25GR	30017	2926	18
124160250	4-Fluorophenoxy-ethylbromide, 95%	332-48-9	25GR	12770	2909	18
124190010	Sodium hydroxide, 0.1 N standard solution	1310-73-2	1LT	2761	2815	18
124190025	Sodium hydroxide, 0.1 N standard solution	1310-73-2	2.5LT	4712	2815	18
124190250	Sodium hydroxide, 0.1 N standard solution	1310-73-2	25LT	32980	2815	18
124200010	Hydrochloric acid, 0.1 N standard solution	7647-01-0	1LT	5118	2806	18
124200025	Hydrochloric acid, 0.1 N standard solution	7647-01-0	2.5LT	8689	2806	18
124200100	Hydrochloric acid, 0.1 N standard solution	7647-01-0	10LT	23471	2806	18
124200250	Hydrochloric acid, 0.1 N standard solution	7647-01-0	25LT	53947	2806	18
124210010	Hydrochloric acid, 1N standard solution	7647-01-0	1LT	3499	2806	18
124210025	Hydrochloric acid, 1N standard solution	7647-01-0	2.5LT	5678	2806	18
124210100	Hydrochloric acid, 1N standard solution	7647-01-0	10LT	15924	2806	18
124220010	Iodine, 0.1 N standard solution	7553-56-2	1LT	8367	2801	12
124220025	Iodine, 0.1 N standard solution	7553-56-2	2.5LT	17426	2801	12
124230010	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	1LT	4492	2807	18
124230025	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	2.5LT	6114	2807	18
124230250	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	25LT	48496	2807	18
124240010	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	1LT	4642	2807	18
124240025	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	2.5LT	8448	2807	18
124250010	Silver nitrate, 0.1 N standard solution	7761-88-8	1LT	7967	2843	18
124250050	Silver nitrate, 0.1 N standard solution	7761-88-8	5LT	28869	2843	18
124260010	Sodium hydroxide, 1N standard solution	1310-73-2	1LT	3045	2815	18
124260050	Sodium hydroxide, 1N standard solution	1310-73-2	5LT	8659	2815	18
124260250	Sodium hydroxide, 1N standard solution	1310-73-2	25LT	34160	2815	18
124270010	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	1LT	3576	2832	18
124270025	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	2.5LT	6042	2832	18
124270250	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	25LT	38147	2832	18
124280010	Oxalic acid, 0.1 N standard solution	144-62-7	1LT	3581	2917	18
124280025	Oxalic acid, 0.1 N standard solution	144-62-7	2.5LT	7276	2917	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
124340010	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	1LT	23882	2903	18
124340050	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	5ML	2337	2903	18
124341000	1-Chloro-2-methyl-2-phenylpropane, 98%	515-40-2	100ML	4346	2903	18
124380025	4-Nitroindole, 98%	4769-97-5	2.5GR	32913	2933	18
124480100	4-Iodobenzoic acid, 98%	619-58-9	10GR	5860	2916	18
124480500	4-Iodobenzoic acid, 98%	619-58-9	50GR	19202	2916	18
124491000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	100ML	4333	2915	18
124495000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	500ML	15365	2915	18
124530010	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	1GR	7613	2934	18
124530050	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	5GR	23942	2934	18
124532500	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	250MG	3683	2934	18
124590010	Fluoxymesterone, 97.0-102.0%	76-43-7	1GR	26623	2937	18
124590050	Fluoxymesterone, 97.0-102.0%	76-43-7	5GR	102772	2937	18
124620010	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT	3432	2806	18
124620011	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT	3346	2806	18
124620025	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT	5616	2806	18
124620026	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT	5334	2806	18
124620100	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	10LT	18895	2806	18
124620250	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	25LT	35011	2806	18
124630010	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT	2940	2806	18
124630011	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT	3595	2806	18
124630025	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT	6687	2806	18
124630026	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT	6716	2806	18
124630100	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	10LT	18861	2806	18
124635000	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML	2899	2806	18
124635001	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML	2525	2806	18
124640010	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT	4401	2807	18
124640011	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT	4171	2807	18
124640025	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT	9032	2807	18
124640026	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT	8342	2807	18
124640100	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	10LT	25851	2807	18
124645000	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML	3179	2807	18
124645001	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML	2985	2807	18
124650010	Nitric acid, 70%, pure, in water	7697-37-2	1LT	2617	2808	18
124650025	Nitric acid, 70%, pure, in water	7697-37-2	2.5LT	4800	2808	18
124660010	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT	7547	2808	18
124660011	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT	6559	2808	18
124660025	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT	15649	2808	18
124660026	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT	14824	2808	18
124660250	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	25LT	69336	2808	18
124665000	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML	4401	2808	18
124665001	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML	4377	2808	18
124670010	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	1KG	4700	2836	18
124670025	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	2.5KG	7929	2836	18
124670100	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	10KG	16395	2836	18
124680050	Tetradecylbenzene, 98%	1459-10-5	5GR	7766	2902	18
124700010	Octadecylbenzene, 98%	4445-07-2	1GR	8665	2902	18
124700100	Octadecylbenzene, 98%	4445-07-2	10GR	54291	2902	18
124700500	Octadecylbenzene, 98%	4445-07-2	50GR	118016	2902	18
124740010	Tetraethylene glycol monoethyl ether, 98%	19327-39-0	1GR	17551	2909	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
124790010	Methanol, 99.9%, for biochemistry, AcroSeal®	67-56-1	1LT	6752	2905	18
124790025	Methanol, 99.9%, for biochemistry, AcroSeal®	67-56-1	2.5LT	14087	2905	18
124850250	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	25ML	6434	2921	18
124851000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	100ML	18943	2921	18
124855000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	500ML	80666	2921	18
124860025	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	2.5LT	12347	2710	18
124860050	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	5LT	15528	2710	18
124860250	Petroleum ether, extra pure, boiling range 40-60°C	64742-49-0	25LT	56647	2710	18
124900010	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	1KG	6420	2833	18
124900025	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	2.5KG	13154	2833	18
124900100	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	10KG	47269	2833	18
124910010	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	1KG	4688	2918	18
124910025	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	2.5KG	9522	2918	18
124912500	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	250GR	2322	2918	18
124920250	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	25GR	3045	2925	18
124921000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	100GR	4523	2925	18
124925000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	500GR	19811	2925	18
124940050	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	5GR	3779	2933	18
124940250	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	25GR	10840	2933	18
124941000	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	100GR	32353	2933	18
124980250	alpha, alpha-Diphenyl-4-piperidinomethanol hydrochloride, 98%	1798-50-1	25GR	6434	2933	18
124981000	alpha, alpha-Diphenyl-4-piperidinomethanol hydrochloride, 98%	1798-50-1	100GR	19567	2933	18
124990010	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	1KG	7326	2835	18
124990050	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	5KG	26513	2835	18
124992500	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	250GR	3236	2835	18
125000025	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	2.5KG	19245	2833	18
125000100	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	10KG	50285	2833	18
125005000	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	500GR	9500	2833	18
125010010	Sodium sulfate decahydrate, extra pure	7727-73-3	1KG	5673	2833	18
125010025	Sodium sulfate decahydrate, extra pure	7727-73-3	2.5KG	8405	2833	18
125010250	Sodium sulfate decahydrate, extra pure	7727-73-3	25KG	60246	2833	18
125012500	Sodium sulfate decahydrate, extra pure	7727-73-3	250GR	2715	2833	18
125020025	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	2.5KG	23284	2836	18
125025000	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	500GR	6348	2836	18
125030010	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	1KG	13330	2827	18
125030025	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	2.5KG	19988	2827	18
125030050	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	5KG	38225	2827	18
125030250	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	25KG	146189	2827	18
125060010	DL-Lactic acid, 85%	50-21-5	1KG	8006	2918	18
125060025	DL-Lactic acid, 85%	50-21-5	2.5KG	17183	2918	18
125060100	DL-Lactic acid, 85%	50-21-5	10KG	56420	2918	18
125060250	DL-Lactic acid, 85%	50-21-5	25GR	2380	2918	18
125065000	DL-Lactic acid, 85%	50-21-5	500GR	5252	2918	18
125070010	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	1LT	6649	2918	18
125070025	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	2.5LT	13901	2918	18
125090010	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	1GR	3497	1702	18
125090020	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	2KG	5961	1702	18
125090050	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	5KG	10211	1702	18
125120025	L-Leucine, 99%	61-90-5	2.5KG	84899	2922	18
125121000	L-Leucine, 99%	61-90-5	100GR	6936	2922	18
125125000	L-Leucine, 99%	61-90-5	500GR	26362	2922	18
125130250	L-Leucine methyl ester hydrochloride, 98%	7517-19-3	25GR	9801	2922	18
125140010	Levulinic acid, 98+%	123-76-2	1KG	12212	2918	18
125140050	Levulinic acid, 98+%	123-76-2	5KG	45789	2918	18
125141000	Levulinic acid, 98+%	123-76-2	100GR	4652	2918	18
125142500	Levulinic acid, 98+%	123-76-2	250GR	5549	2918	18
125150025	Linalool, 97%	78-70-6	2.5LT	42254	2905	18
125151000	Linalool, 97%	78-70-6	100ML	6233	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
125155000	Linalool, 97%	78-70-6	500ML	11105	2905	18
125160250	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	25GR	9639	2931	18
125161000	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	100GR	28577	2931	18
125165000	Lithium tri-tert-butoxyaluminumhydride, 93-98%	17476-04-9	500GR	125359	2931	18
125181000	2,4-Lutidine, 98+%	108-47-4	100ML	11444	2933	18
125185000	2,4-Lutidine, 98+%	108-47-4	500ML	44724	2933	18
125190010	2,6-Lutidine, 99%	108-48-5	1LT	19448	2933	18
125190025	2,6-Lutidine, 99%	108-48-5	2.5LT	36269	2933	18
125192500	2,6-Lutidine, 99%	108-48-5	250ML	6499	2933	18
125211000	3,5-Lutidine, 98+%	591-22-0	100ML	4520	2933	18
125215000	3,5-Lutidine, 98+%	591-22-0	500ML	15649	2933	18
125220010	L(+)-Lysine monohydrochloride, 99+%	657-27-2	1KG	10084	2922	18
125220050	L(+)-Lysine monohydrochloride, 99+%	657-27-2	5KG	35509	2922	18
125221000	L(+)-Lysine monohydrochloride, 99+%	657-27-2	100GR	2562	2922	18
125222500	L(+)-Lysine monohydrochloride, 99+%	657-27-2	250GR	4633	2922	18
125230010	Maleic acid, 99%	110-16-7	1KG	6415	2917	18
125230051	Maleic acid, 99%	110-16-7	5KG	24733	2917	18
125230250	Maleic acid, 99%	110-16-7	25KG	105750	2917	18
125231000	Maleic acid, 99%	110-16-7	100GR	2906	2917	18
125240010	Maleic anhydride, 99%, pellets	108-31-6	1KG	3533	2917	18
125240050	Maleic anhydride, 99%, pellets	108-31-6	5KG	10993	2917	18
125240250	Maleic anhydride, 99%, pellets	108-31-6	25GR	2430	2917	18
125240251	Maleic anhydride, 99%, pellets	108-31-6	25KG	44710	2917	18
125250010	DL-Malic acid, 99+%	6915-15-7	1KG	4807	2918	18
125250050	DL-Malic acid, 99+%	6915-15-7	5KG	15588	2918	18
125252500	DL-Malic acid, 99+%	6915-15-7	250GR	2567	2918	18
125255000	DL-Malic acid, 99+%	6915-15-7	500GR	3468	2918	18
125260010	Malonic acid, 99%	141-82-2	1KG	21598	2917	18
125260051	Malonic acid, 99%	141-82-2	5KG	61483	2917	18
125262500	Malonic acid, 99%	141-82-2	250GR	7778	2917	18
125270025	Malononitrile, 99%	109-77-3	2.5KG	37652	2926	18
125271000	Malononitrile, 99%	109-77-3	100GR	3389	2926	18
125275000	Malononitrile, 99%	109-77-3	500GR	10720	2926	18
125280250	Malonyl dichloride, 97%	1663-67-8	25GR	14006	2917	18
125281000	Malonyl dichloride, 97%	1663-67-8	100GR	42402	2917	18
125300250	(S)-(+)-Mandelic acid, 99+%	17199-29-0	25GR	4035	2918	18
125301000	(S)-(+)-Mandelic acid, 99+%	17199-29-0	100GR	9185	2918	18
125310010	DL-Mandelic acid, 99+%	90-64-2	1KG	13456	2918	18
125310050	DL-Mandelic acid, 99+%	90-64-2	5KG	48245	2918	18
125311000	DL-Mandelic acid, 99+%	90-64-2	100GR	2368	2918	18
125312500	DL-Mandelic acid, 99+%	90-64-2	250GR	4528	2918	18
125320050	(R)-(-)-Mandelic acid, 99%	611-71-2	5GR	2415	2918	18
125320250	(R)-(-)-Mandelic acid, 99%	611-71-2	25GR	6202	2918	18
125321000	(R)-(-)-Mandelic acid, 99%	611-71-2	100GR	19734	2918	18
125340010	D-Mannitol, 98+%	69-65-8	1KG	5601	2905	18
125340025	D-Mannitol, 98+%	69-65-8	2.5KG	11600	2905	18
125340050	D-Mannitol, 98+%	69-65-8	5KG	22275	2905	18
125341000	D-Mannitol, 98+%	69-65-8	100GR	1999	2905	18
125345000	D-Mannitol, 98+%	69-65-8	500GR	3714	2905	18
125350010	Melamine, 99%	108-78-1	1KG	5470	2933	18
125350050	Melamine, 99%	108-78-1	5GR	2311	2933	18
125350100	Melamine, 99%	108-78-1	10KG	34590	2933	18
125351000	Melamine, 99%	108-78-1	100GR	2796	2933	18
125360010	Melatonin, 99%	73-31-4	1GR	7811	2937	18
125360050	Melatonin, 99%	73-31-4	5GR	31959	2937	18
125362500	Melatonin, 99%	73-31-4	250MG	4683	2937	18
125370250	D(+)-Melibiose monohydrate, 99+%	66009-10-7	25GR	18165	2938	18
125371000	D(+)-Melibiose monohydrate, 99+%	66009-10-7	100GR	54616	2938	18
125375000	D(+)-Melibiose monohydrate, 99+%	66009-10-7	500GR	234735	2938	18
125390050	DL-Menthol, 99%	89-78-1	5ML	3165	2906	18
125391000	DL-Menthol, 99%	89-78-1	100ML	4444	2906	18
125395000	DL-Menthol, 99%	89-78-1	500ML	14858	2906	18
125400025	L(-)-Menthol, 99.5%	2216-51-5	2.5KG	52999	2906	18
125400050	L(-)-Menthol, 99.5%	2216-51-5	5GR	2409	2906	18
125401000	L(-)-Menthol, 99.5%	2216-51-5	100GR	4460	2906	18
125405000	L(-)-Menthol, 99.5%	2216-51-5	500GR	13710	2906	18
125411000	Menthone, 98%, mixture of isomers	10458-14-7	100GR	11345	2914	18
125430010	Mercaptoacetic acid, 98%	68-11-1	1LT	12906	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
125430025	Mercaptoacetic acid, 98%	68-11-1	2.5LT	26535	2930	18
125430100	Mercaptoacetic acid, 98%	68-11-1	10ML	4676	2930	18
125432500	Mercaptoacetic acid, 98%	68-11-1	250ML	5367	2930	18
125440010	2-Mercaptobenzimidazole, 98%	583-39-1	1KG	14547	2933	18
125440050	2-Mercaptobenzimidazole, 98%	583-39-1	5GR	2270	2933	18
125441000	2-Mercaptobenzimidazole, 98%	583-39-1	100GR	2844	2933	18
125442500	2-Mercaptobenzimidazole, 98%	583-39-1	250GR	4578	2933	18
125450010	2-Mercaptobenzothiazole, 95%	149-30-4	1KG	9017	2934	18
125450100	2-Mercaptobenzothiazole, 95%	149-30-4	10GR	3186	2934	18
125450500	2-Mercaptobenzothiazole, 95%	149-30-4	50GR	1901	2934	18
125452500	2-Mercaptobenzothiazole, 95%	149-30-4	250GR	4554	2934	18
125460250	2-Mercaptobenzoxazole, 99%	2382-96-9	25GR	4183	2934	18
125470010	2-Mercaptoethanol, 99%, pure	60-24-2	1LT	14557	2930	18
125470025	2-Mercaptoethanol, 99%, pure	60-24-2	2.5LT	24047	2930	18
125470100	2-Mercaptoethanol, 99%, pure	60-24-2	10ML	4602	2930	18
125472500	2-Mercaptoethanol, 99%, pure	60-24-2	250ML	6219	2930	18
125490100	2-Mercaptoethyl sulfide, 90%	3570-55-6	10GR	10326	2930	18
125490500	2-Mercaptoethyl sulfide, 90%	3570-55-6	50GR	34025	2930	18
125500250	2-Mercapto-1-methylimidazole, 98%	60-56-0	25GR	8888	2933	18
125501000	2-Mercapto-1-methylimidazole, 98%	60-56-0	100GR	25521	2933	18
125505000	2-Mercapto-1-methylimidazole, 98%	60-56-0	500GR	109534	2933	18
125511000	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	100GR	15181	2933	18
125515000	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	500GR	66334	2933	18
125520250	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	25ML	4176	2930	18
125521000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	100ML	8116	2930	18
125525000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	500ML	36948	2930	18
125530025	3-Mercaptopropionic acid, 99+%	107-96-0	2.5LT	27884	2930	18
125531000	3-Mercaptopropionic acid, 99+%	107-96-0	100ML	4195	2930	18
125535000	3-Mercaptopropionic acid, 99+%	107-96-0	500ML	8907	2930	18
125540025	2-Mercaptopyridine, 98%	2637-34-5	2.5GR	2385	2933	18
125540250	2-Mercaptopyridine, 98%	2637-34-5	25GR	7314	2933	18
125541000	2-Mercaptopyridine, 98%	2637-34-5	100GR	25779	2933	18
125550025	DL-Mercaptosuccinic acid, 99%	70-49-5	2.5KG	65052	2930	18
125551000	DL-Mercaptosuccinic acid, 99%	70-49-5	100GR	5274	2930	18
125555000	DL-Mercaptosuccinic acid, 99%	70-49-5	500GR	16255	2930	18
125560050	2-Mercaptothiazoline, 98%	96-53-7	5GR	2380	2934	18
125561000	2-Mercaptothiazoline, 98%	96-53-7	100GR	4960	2934	18
125565000	2-Mercaptothiazoline, 98%	96-53-7	500GR	18575	2934	18
125570100	Mesityldehyde, 97%	487-68-3	10GR	6776	2912	18
125570500	Mesityldehyde, 97%	487-68-3	50GR	25996	2912	18
125580010	Mesitylene, 99%, extra pure	108-67-8	1LT	15967	2902	18
125580025	Mesitylene, 99%, extra pure	108-67-8	2.5LT	23951	2902	18
125582500	Mesitylene, 99%, extra pure	108-67-8	250ML	5513	2902	18
125590250	2-Mesitylenesulfonyl chloride, 99%	773-64-8	25GR	5831	2904	18
125591000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	100GR	15678	2904	18
125595000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	500GR	66101	2904	18
125600010	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	1LT	6395	2914	18
125600025	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	2.5LT	13081	2914	18
125600100	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	10LT	43411	2914	18
125610010	Methanesulfonic acid, 99%, extra pure	75-75-2	1LT	15465	2904	18
125610050	Methanesulfonic acid, 99%, extra pure	75-75-2	5ML	4613	2904	18
125610051	Methanesulfonic acid, 99%, extra pure	75-75-2	5LT	56044	2904	18
125612500	Methanesulfonic acid, 99%, extra pure	75-75-2	250ML	5616	2904	18
125620010	Methanesulfonic acid, pure, 70% solution in water	75-75-2	1LT	7316	2904	18
125620050	Methanesulfonic acid, pure, 70% solution in water	75-75-2	5LT	26888	2904	18
125622500	Methanesulfonic acid, pure, 70% solution in water	75-75-2	250ML	3215	2904	18
125640010	Methanesulfonyl chloride, 99.5%	124-63-0	1LT	17379	2904	18
125640025	Methanesulfonyl chloride, 99.5%	124-63-0	2.5LT	32148	2904	18
125641000	Methanesulfonyl chloride, 99.5%	124-63-0	100ML	2629	2904	18
125642500	Methanesulfonyl chloride, 99.5%	124-63-0	250ML	6063	2904	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
125650010	DL-Methionine, 99+%	59-51-8	1KG	15563	2930	18
125650025	DL-Methionine, 99+%	59-51-8	2.5GR	3131	2930	18
125651000	DL-Methionine, 99+%	59-51-8	100GR	3220	2930	18
125652500	DL-Methionine, 99+%	59-51-8	250GR	5659	2930	18
125660050	Methoxyacetoneitrile, 98%	1738-36-9	5GR	7135	2926	18
125660250	Methoxyacetoneitrile, 98%	1738-36-9	25GR	23593	2926	18
125661000	Methoxyacetoneitrile, 98%	1738-36-9	100GR	84904	2926	18
125670250	2'-Methoxyacetophenone, 99%	579-74-8	25ML	7200	2914	18
125671000	2'-Methoxyacetophenone, 99%	579-74-8	100ML	21449	2914	18
125680500	3'-Methoxyacetophenone, 98%	586-37-8	50ML	4597	2914	18
125682500	3'-Methoxyacetophenone, 98%	586-37-8	250ML	13748	2914	18
125700100	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	10GR	8469	2918	18
125700500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	50GR	32615	2918	18
125702500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	250GR	100632	2918	18
125720050	4-Methoxybenzamide, 97%	3424-93-9	5GR	4125	2924	18
125720250	4-Methoxybenzamide, 97%	3424-93-9	25GR	10161	2924	18
125730250	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	25GR	5850	2909	18
125731000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	100GR	17367	2909	18
125735000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	500GR	61909	2909	18
125740250	4-Methoxybenzophenone, 97%	611-94-9	25GR	4329	2914	18
125741000	4-Methoxybenzophenone, 97%	611-94-9	100GR	12861	2914	18
125760100	2-Methoxybenzyl alcohol, 99%	612-16-8	10ML	4083	2909	18
125760500	2-Methoxybenzyl alcohol, 99%	612-16-8	50ML	11026	2909	18
125762500	2-Methoxybenzyl alcohol, 99%	612-16-8	250ML	39127	2909	18
125770250	3-Methoxybenzyl alcohol, 98%	6971-51-3	25ML	8067	2909	18
125780250	4-Methoxybenzylamine, 98%	2393-23-9	25ML	5260	2922	18
125781000	4-Methoxybenzylamine, 98%	2393-23-9	100ML	11007	2922	18
125785000	4-Methoxybenzylamine, 98%	2393-23-9	500ML	46525	2922	18
125790010	3-Methoxy-1-butanol, 99%	2517-43-3	1LT	5604	2909	18
125791000	3-Methoxy-1-butanol, 99%	2517-43-3	100ML	3267	2909	18
125840250	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	25GR	6790	2918	18
125841000	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	100GR	22399	2918	18
125850010	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	1LT	13131	2909	18
125850025	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	2.5LT	16063	2909	18
125850100	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	10LT	52571	2909	18
125852500	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	250ML	5002	2909	18
125870050	5-Methoxyindole, 99%	1006-94-6	5GR	11409	2933	18
125870250	5-Methoxyindole, 99%	1006-94-6	25GR	41992	2933	18
125890010	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	1GR	7989	2933	18
125890050	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	5GR	32885	2933	18
125891000	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	100MG	2970	2933	18
125900100	5-Methoxyindole-2-carboxylic acid, 99%	4382-54-1	10GR	22296	2933	18
125940010	5-Methoxy-2-methylindole, 99+%	1076-74-0	1GR	5095	2933	18
125940050	5-Methoxy-2-methylindole, 99+%	1076-74-0	5GR	17276	2933	18
125940250	5-Methoxy-2-methylindole, 99+%	1076-74-0	25GR	73492	2933	18
125960250	4-Methoxy-2-nitroaniline, 97%	96-96-8	25GR	3679	2922	18
125961000	4-Methoxy-2-nitroaniline, 97%	96-96-8	100GR	4783	2922	18
125965000	4-Methoxy-2-nitroaniline, 97%	96-96-8	500GR	17716	2922	18
125990050	2-Methoxy-5-nitropyridine, 97%	5446-92-4	5GR	3724	2933	18
125990250	2-Methoxy-5-nitropyridine, 97%	5446-92-4	25GR	9008	2933	18
125991000	2-Methoxy-5-nitropyridine, 97%	5446-92-4	100GR	31555	2933	18
126000010	4-Methoxyphenol, 99%	150-76-5	1KG	10880	2909	18
126000051	4-Methoxyphenol, 99%	150-76-5	5KG	44152	2909	18
126000250	4-Methoxyphenol, 99%	150-76-5	25KG	155150	2909	18
126001000	4-Methoxyphenol, 99%	150-76-5	100GR	2903	2909	18
126005000	4-Methoxyphenol, 99%	150-76-5	500GR	7135	2909	18
126010050	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	5GR	2813	2918	18
126010250	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	25GR	8376	2918	18
126011000	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	100GR	29263	2918	18
126020010	4-Methoxyphenylacetic acid, 99%	104-01-8	1KG	21990	2918	18
126020050	4-Methoxyphenylacetic acid, 99%	104-01-8	5GR	2317	2918	18
126021000	4-Methoxyphenylacetic acid, 99%	104-01-8	100GR	3743	2918	18
126022500	4-Methoxyphenylacetic acid, 99%	104-01-8	250GR	7785	2918	18
126040050	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	5GR	3784	2933	18
126040250	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	25GR	10956	2933	18
126041000	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	100GR	33078	2933	18
126050250	1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	6968-76-9	25GR	24042	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
126090050	4'-Methoxypropiofenone, 99%	121-97-1	5GR	2619	2914	18
126090250	4'-Methoxypropiofenone, 99%	121-97-1	25GR	5087	2914	18
126091000	4'-Methoxypropiofenone, 99%	121-97-1	100GR	13989	2914	18
126100050	2-Methoxypyridine, 98%	1628-89-3	5GR	2638	2933	18
126100250	2-Methoxypyridine, 98%	1628-89-3	25GR	3963	2933	18
126101000	2-Methoxypyridine, 98%	1628-89-3	100GR	9948	2933	18
126120250	6-Methoxy-1-tetralone, 99%	1078-19-9	25GR	5107	2914	18
126121000	6-Methoxy-1-tetralone, 99%	1078-19-9	100GR	13774	2914	18
126125000	6-Methoxy-1-tetralone, 99%	1078-19-9	500GR	54035	2914	18
126130010	5-Methoxytryptamine hydrochloride, 97%	66-83-1	1GR	28307	2933	18
126132500	5-Methoxytryptamine hydrochloride, 97%	66-83-1	250MG	9189	2933	18
126150010	Methyl acetoacetate, 99+%	105-45-3	1LT	4544	2918	18
126150025	Methyl acetoacetate, 99+%	105-45-3	2.5LT	10990	2918	18
126150100	Methyl acetoacetate, 99+%	105-45-3	10LT	33870	2918	18
126151000	Methyl acetoacetate, 99+%	105-45-3	100ML	1868	2918	18
126160050	2'-Methylacetophenone, 98%	577-16-2	5GR	3879	2914	18
126160250	2'-Methylacetophenone, 98%	577-16-2	25GR	10773	2914	18
126161000	2'-Methylacetophenone, 98%	577-16-2	100GR	35594	2914	18
126170050	3'-Methylacetophenone, 97%	585-74-0	5GR	2897	2914	18
126170250	3'-Methylacetophenone, 97%	585-74-0	25GR	9746	2914	18
126171000	3'-Methylacetophenone, 97%	585-74-0	100GR	30007	2914	18
126180010	4'-Methylacetophenone, 95%	122-00-9	1KG	12916	2914	18
126180050	4'-Methylacetophenone, 95%	122-00-9	5GR	3260	2914	18
126182500	4'-Methylacetophenone, 95%	122-00-9	250GR	4765	2914	18
126190010	Methyl acrylate, 99%, stabilized	96-33-3	1LT	4543	2916	18
126190025	Methyl acrylate, 99%, stabilized	96-33-3	2.5LT	8350	2916	18
126190100	Methyl acrylate, 99%, stabilized	96-33-3	10ML	3056	2916	18
126190101	Methyl acrylate, 99%, stabilized	96-33-3	10LT	20201	2916	18
126195000	Methyl acrylate, 99%, stabilized	96-33-3	500ML	2983	2916	18
126220050	N-Methyl-beta-alaninenitrile, 98%	693-05-0	5GR	3590	2926	18
126220500	N-Methyl-beta-alaninenitrile, 98%	693-05-0	50GR	18419	2926	18
126230010	Methylamine, extra pure, 40 wt% solution in water	74-89-5	1LT	4350	2921	18
126230025	Methylamine, extra pure, 40 wt% solution in water	74-89-5	2.5LT	8544	2921	18
126230100	Methylamine, extra pure, 40 wt% solution in water	74-89-5	10LT	20371	2921	18
126270010	N-Methylaniline, 99%	100-61-8	1KG	7005	2921	18
126270025	N-Methylaniline, 99%	100-61-8	2.5KG	13128	2921	18
126275000	N-Methylaniline, 99%	100-61-8	500GR	3939	2921	18
126280050	2-Methylanisole, 99%	578-58-5	5GR	3024	2909	18
126281000	2-Methylanisole, 99%	578-58-5	100GR	12457	2909	18
126285000	2-Methylanisole, 99%	578-58-5	500GR	55708	2909	18
126300050	9-Methylanthracene, 99%	779-02-2	5GR	10785	2902	18
126300100	9-Methylanthracene, 99%	779-02-2	10GR	16190	2902	18
126300500	9-Methylanthracene, 99%	779-02-2	50GR	63108	2902	18
126320025	Methyl anthranilate, 99%	134-20-3	2.5KG	19985	2922	18
126320500	Methyl anthranilate, 99%	134-20-3	50GR	2054	2922	18
126322500	Methyl anthranilate, 99%	134-20-3	250GR	3671	2922	18
126325000	Methyl anthranilate, 99%	134-20-3	500GR	5681	2922	18
126330050	2-Methylbenzimidazole, 98%	615-15-6	5GR	2958	2933	18
126331000	2-Methylbenzimidazole, 98%	615-15-6	100GR	16590	2933	18
126340025	Methyl benzoate, 99%	93-58-3	2.5LT	13335	2916	18
126340100	Methyl benzoate, 99%	93-58-3	10LT	39811	2916	18
126345000	Methyl benzoate, 99%	93-58-3	500ML	4195	2916	18
126350500	4-Methylbenzophenone, 97%	134-84-9	50GR	6879	2914	18
126352500	4-Methylbenzophenone, 97%	134-84-9	250GR	25813	2914	18
126370050	Methyl benzoylformate, 99%	15206-55-0	5GR	3631	2915	18
126370250	Methyl benzoylformate, 99%	15206-55-0	25GR	10299	2915	18
126391000	DL-alpha-Methylbenzylamine, 99%	618-36-0	100GR	2550	2921	18
126395000	DL-alpha-Methylbenzylamine, 99%	618-36-0	500GR	8850	2921	18
126400050	4-Methylbenzylamine, 98%	104-84-7	5GR	3573	2921	18
126400250	4-Methylbenzylamine, 98%	104-84-7	25GR	9318	2921	18
126401000	4-Methylbenzylamine, 98%	104-84-7	100GR	30648	2921	18
126440050	4-Methylbenzyl cyanide, 98%	2947-61-7	5GR	3818	2926	18
126440250	4-Methylbenzyl cyanide, 98%	2947-61-7	25GR	6571	2926	18
126441000	4-Methylbenzyl cyanide, 98%	2947-61-7	100GR	18474	2926	18
126450250	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	25GR	8144	2916	18
126451000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	100GR	24016	2916	18
126455000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	500GR	95880	2916	18
126460100	Methyl 5-bromovalerate, 97%	5454-83-1	10GR	8027	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
126460250	Methyl 5-bromovalerate, 97%	5454-83-1	25GR	13654	2915	18
126470010	2-Methylbutane, 99+%, extra pure	78-78-4	1LT	4723	2901	18
126470025	2-Methylbutane, 99+%, extra pure	78-78-4	2.5LT	9034	2901	18
126480010	3-Methyl-1-butanol, 98%, pure	123-51-3	1LT	8818	2905	18
126480025	3-Methyl-1-butanol, 98%, pure	123-51-3	2.5LT	13741	2905	18
126480250	3-Methyl-1-butanol, 98%, pure	123-51-3	25LT	79393	2905	18
126485000	3-Methyl-1-butanol, 98%, pure	123-51-3	500ML	6728	2905	18
126490250	2-Methyl-2-butene, 99+%	513-35-9	25ML	4205	2901	18
126492500	2-Methyl-2-butene, 99+%	513-35-9	250ML	21724	2901	18
126510050	4-Methylcatechol, 98%	452-86-8	5GR	2456	2907	18
126510250	4-Methylcatechol, 98%	452-86-8	25GR	3332	2907	18
126511000	4-Methylcatechol, 98%	452-86-8	100GR	7097	2907	18
126515000	4-Methylcatechol, 98%	452-86-8	500GR	29543	2907	18
126520050	Methyl 4-chlorobutyrate, 98+%	3153-37-5	5GR	2219	2915	18
126521000	Methyl 4-chlorobutyrate, 98+%	3153-37-5	100GR	5294	2915	18
126530025	Methyl chloroformate, 99%	79-22-1	2.5LT	17841	2915	18
126530050	Methyl chloroformate, 99%	79-22-1	5ML	3451	2915	18
126531000	Methyl chloroformate, 99%	79-22-1	100ML	2588	2915	18
126535000	Methyl chloroformate, 99%	79-22-1	500ML	6834	2915	18
126540100	Methyl 4-(chloroformyl)butyrate, 98%	1501-26-4	10GR	7969	2917	18
126540500	Methyl 4-(chloroformyl)butyrate, 98%	1501-26-4	50GR	18125	2917	18
126560050	4-Methylcinnamic acid, 99%, predominantly trans	1866-39-3	5GR	3188	2916	18
126580010	Methylcyclohexane, 99%, extra pure	108-87-2	1LT	4246	2902	18
126580025	Methylcyclohexane, 99%, extra pure	108-87-2	2.5LT	9821	2902	18
126580050	Methylcyclohexane, 99%, extra pure	108-87-2	5LT	18577	2902	18
126580100	Methylcyclohexane, 99%, extra pure	108-87-2	10LT	34415	2902	18
126590250	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	25GR	8888	2914	18
126591000	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	100GR	29967	2914	18
126592000	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	200GR	51856	2914	18
126600050	1-Methylcyclohexanol, 96%	590-67-0	5GR	4234	2906	18
126600250	1-Methylcyclohexanol, 96%	590-67-0	25GR	9919	2906	18
126601000	1-Methylcyclohexanol, 96%	590-67-0	100GR	37812	2906	18
126610010	2-Methylcyclohexanone, 98%	583-60-8	1KG	56702	2914	18
126610500	2-Methylcyclohexanone, 98%	583-60-8	50GR	4379	2914	18
126612500	2-Methylcyclohexanone, 98%	583-60-8	250GR	15118	2914	18
126630050	3-Methylcyclohexanone, 97%	591-24-2	5GR	2952	2914	18
126631000	3-Methylcyclohexanone, 97%	591-24-2	100GR	6544	2914	18
126635000	3-Methylcyclohexanone, 97%	591-24-2	500GR	24406	2914	18
126660010	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	1GR	3440	2914	18
126660100	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	10GR	5979	2914	18
126660500	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	50GR	24260	2914	18
126700050	1-Methyl-1-cyclopentene, 96%	693-89-0	5ML	9053	2902	18
126700250	1-Methyl-1-cyclopentene, 96%	693-89-0	25ML	33456	2902	18
126710250	Methyl cyclopropanecarboxylate, 98%	2868-37-3	25GR	4052	2916	18
126711000	Methyl cyclopropanecarboxylate, 98%	2868-37-3	100GR	12875	2916	18
126715000	Methyl cyclopropanecarboxylate, 98%	2868-37-3	500GR	39551	2916	18
126720010	N-Methyldiethanolamine, 99+%	105-59-9	1KG	6407	2922	18
126720025	N-Methyldiethanolamine, 99+%	105-59-9	2.5KG	13081	2922	18
126722500	N-Methyldiethanolamine, 99+%	105-59-9	250GR	3136	2922	18
126730050	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	5GR	3671	2918	18
126730250	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	25GR	11026	2918	18
126731000	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	100GR	34394	2918	18
126740050	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	5GR	4367	2921	18
126741000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	100GR	7776	2921	18
126745000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	101-61-1	500GR	32255	2921	18
126750010	Methylene Blue trihydrate, 95%, pure	7220-79-3	1KG	51557	3204	18
126751000	Methylene Blue trihydrate, 95%, pure	7220-79-3	100GR	11624	3204	18
126752500	Methylene Blue trihydrate, 95%, pure	7220-79-3	250GR	20802	3204	18
126810010	N-Methylformanilide, 99%	93-61-8	1KG	13758	2924	18
126810050	N-Methylformanilide, 99%	93-61-8	5GR	2461	2924	18
126810100	N-Methylformanilide, 99%	93-61-8	10KG	101024	2924	18
126811000	N-Methylformanilide, 99%	93-61-8	100GR	2717	2924	18
126815000	N-Methylformanilide, 99%	93-61-8	500GR	7534	2924	18
126820010	Methyl formate, 97%, pure	107-31-3	1LT	4267	2915	18
126820025	Methyl formate, 97%, pure	107-31-3	2.5LT	9787	2915	18
126820100	Methyl formate, 97%, pure	107-31-3	10LT	31720	2915	18
126830010	2-Methylfuran, 99%, stabilized	534-22-5	1LT	11438	2932	18
126830050	2-Methylfuran, 99%, stabilized	534-22-5	5ML	2177	2932	18

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126832500	2-Methylfuran, 99%, stabilized	534-22-5	250ML	4899	2932	18
126840025	N-Methyl-D-glucamine, 99%	6284-40-8	2.5KG	38640	2922	18
126841000	N-Methyl-D-glucamine, 99%	6284-40-8	100GR	3480	2922	18
126845000	N-Methyl-D-glucamine, 99%	6284-40-8	500GR	9904	2922	18
126870050	3-Methylglutaric anhydride, 97%	4166-53-4	5GR	5444	2917	18
126870250	3-Methylglutaric anhydride, 97%	4166-53-4	25GR	18070	2917	18
126880010	2-Methylheptane, 99%	592-27-8	1GR	4676	2901	18
126880050	2-Methylheptane, 99%	592-27-8	5GR	15961	2901	18
126880250	2-Methylheptane, 99%	592-27-8	25GR	71464	2901	18
126910050	2-Methylhexane, 99%	591-76-4	5ML	9847	2901	18
126910250	2-Methylhexane, 99%	591-76-4	25ML	34095	2901	18
126951000	Methylhydrazine, 98%	60-34-4	100ML	9598	2928	18
126955000	Methylhydrazine, 98%	60-34-4	500ML	34712	2928	18
126960025	Methyl 4-hydroxybenzoate, 99%	99-76-3	2.5KG	27370	2918	18
126960100	Methyl 4-hydroxybenzoate, 99%	99-76-3	10KG	73110	2918	18
126961000	Methyl 4-hydroxybenzoate, 99%	99-76-3	100GR	2447	2918	18
126965000	Methyl 4-hydroxybenzoate, 99%	99-76-3	500GR	7606	2918	18
126970050	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	5GR	3665	2918	18
126970500	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	50GR	14604	2918	18
126990050	1-Methylimidazole, 99%	616-47-7	5KG	79817	2933	18
126991000	1-Methylimidazole, 99%	616-47-7	100GR	3709	2933	18
126995000	1-Methylimidazole, 99%	616-47-7	500GR	13598	2933	18
127000010	2-Methylimidazole, 99%	693-98-1	1KG	14104	2933	18
127001000	2-Methylimidazole, 99%	693-98-1	100GR	2461	2933	18
127005000	2-Methylimidazole, 99%	693-98-1	500GR	7785	2933	18
127010050	N-Methyliminodiacetic acid, 99%	4408-64-4	5GR	6006	2925	18
127010250	N-Methyliminodiacetic acid, 99%	4408-64-4	25GR	21153	2925	18
127021000	2-Methylindole, 98%	95-20-5	100GR	7551	2933	18
127025000	2-Methylindole, 98%	95-20-5	500GR	25972	2933	18
127030100	3-Methylindole, 98%	83-34-1	10GR	4798	2933	18
127030250	3-Methylindole, 98%	83-34-1	25GR	9716	2933	18
127031000	3-Methylindole, 98%	83-34-1	100GR	30990	2933	18
127061000	Methyl isonicotinate, 98%	2459-09-8	100ML	10517	2933	18
127065000	Methyl isonicotinate, 98%	2459-09-8	500ML	40949	2933	18
127080050	N-Methylmaleimide, 97%	930-88-1	5GR	5528	2925	18
127080250	N-Methylmaleimide, 97%	930-88-1	25GR	16106	2925	18
127081000	N-Methylmaleimide, 97%	930-88-1	100GR	52681	2925	18
127090050	Methylmalonic acid, 96%	516-05-2	5GR	5250	2917	18
127090250	Methylmalonic acid, 96%	516-05-2	25GR	18393	2917	18
127091000	Methylmalonic acid, 96%	516-05-2	100GR	58767	2917	18
127110050	2-(Methylthio)aniline, 97%	2987-53-3	5GR	5595	2930	18
127110250	2-(Methylthio)aniline, 97%	2987-53-3	25GR	22530	2930	18
127130250	4-(Methylmercapto)phenol, 97%	1073-72-9	25GR	15348	2930	18
127140010	Methyl methacrylate, 99%, stabilized	80-62-6	1LT	6118	2916	18
127140025	Methyl methacrylate, 99%, stabilized	80-62-6	2.5LT	9203	2916	18
127140100	Methyl methacrylate, 99%, stabilized	80-62-6	10LT	17541	2916	18
127140250	Methyl methacrylate, 99%, stabilized	80-62-6	25ML	3042	2916	18
127150025	N-Methylmorpholine, 99%	109-02-4	2.5KG	15138	2934	18
127151000	N-Methylmorpholine, 99%	109-02-4	100GR	2880	2934	18
127155000	N-Methylmorpholine, 99%	109-02-4	500GR	4523	2934	18
127160025	1-Methylnaphthalene, 96%	90-12-0	2.5KG	39068	2902	18
127161000	1-Methylnaphthalene, 96%	90-12-0	100GR	3071	2902	18
127165000	1-Methylnaphthalene, 96%	90-12-0	500GR	10129	2902	18
127170025	2-Methylnaphthalene, 96%	91-57-6	2.5KG	26827	2902	18
127170050	2-Methylnaphthalene, 96%	91-57-6	5GR	2212	2902	18
127175000	2-Methylnaphthalene, 96%	91-57-6	500GR	5975	2902	18
127180050	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	5GR	3614	2914	18
127180250	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	25GR	5410	2914	18
127181000	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	100GR	12289	2914	18
127211000	Methyl nicotinate, 99%	93-60-7	100GR	2813	2933	18
127215000	Methyl nicotinate, 99%	93-60-7	500GR	9618	2933	18
127230050	2-Methyl-6-nitroaniline, 99%	570-24-1	5GR	4040	2921	18
127230250	2-Methyl-6-nitroaniline, 99%	570-24-1	25GR	9411	2921	18
127231000	2-Methyl-6-nitroaniline, 99%	570-24-1	100GR	26324	2921	18
127240050	4-Methyl-2-nitroaniline, 99%	89-62-3	5GR	3980	2921	18
127241000	4-Methyl-2-nitroaniline, 99%	89-62-3	100GR	3544	2921	18
127245000	4-Methyl-2-nitroaniline, 99%	89-62-3	500GR	10476	2921	18
127250050	4-Methyl-3-nitroaniline, 97%	119-32-4	5GR	4346	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
127250250	4-Methyl-3-nitroaniline, 97%	119-32-4	25GR	7969	2921	18
127251000	4-Methyl-3-nitroaniline, 97%	119-32-4	100GR	21464	2921	18
127281000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	100GR	6976	2916	18
127285000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	500GR	22529	2916	18
127310250	4-Methyl-2-nitrophenol, 99%	119-33-5	25GR	6415	2908	18
127311000	4-Methyl-2-nitrophenol, 99%	119-33-5	100GR	13456	2908	18
127340010	2-Methylpentane, 99+%, pure	107-83-5	1LT	34602	2901	18
127340025	2-Methylpentane, 99+%, pure	107-83-5	2.5LT	123019	2901	18
127341001	2-Methylpentane, 99+%, pure	107-83-5	100ML	7171	2901	18
127350010	3-Methylpentane, 99+%	96-14-0	1LT	36683	2901	18
127350500	3-Methylpentane, 99+%	96-14-0	50ML	3746	2901	18
127352500	3-Methylpentane, 99+%	96-14-0	250ML	11550	2901	18
127380010	3-Methyl-2-pentanone, 99%	565-61-7	1GR	2732	2914	18
127380050	3-Methyl-2-pentanone, 99%	565-61-7	5GR	7503	2914	18
127380250	3-Methyl-2-pentanone, 99%	565-61-7	25GR	25054	2914	18
127400100	2-Methyl-1-pentene, 99%	763-29-1	10ML	9768	2901	18
127400500	2-Methyl-1-pentene, 99%	763-29-1	50ML	30429	2901	18
127420250	4-Methyl-1-pentene, 97%	691-37-2	25ML	8341	2901	18
127450050	N-Methylphenethylamine, 99%	589-08-2	5GR	9876	2921	18
127450250	N-Methylphenethylamine, 99%	589-08-2	25GR	32742	2921	18
127451000	N-Methylphenethylamine, 99%	589-08-2	100GR	79231	2921	18
127460050	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	5GR	2279	2933	18
127461000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	100GR	2715	2933	18
127465000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	500GR	6862	2933	18
127470025	2-Methylpiperazine, 98%	109-07-9	2.5KG	149991	2933	18
127471000	2-Methylpiperazine, 98%	109-07-9	100GR	10095	2933	18
127475000	2-Methylpiperazine, 98%	109-07-9	500GR	37417	2933	18
127480010	N-Methylpiperidine, 99%	626-67-5	1LT	29311	2933	18
127480100	N-Methylpiperidine, 99%	626-67-5	10ML	3131	2933	18
127482500	N-Methylpiperidine, 99%	626-67-5	250ML	9125	2933	18
127490050	2-Methylpiperidine, 99%	109-05-7	5ML	2163	2933	18
127491000	2-Methylpiperidine, 99%	109-05-7	100ML	4899	2933	18
127495000	2-Methylpiperidine, 99%	109-05-7	500ML	18840	2933	18
127510025	4-Methylpiperidine, 99%	626-58-4	2.5KG	48264	2933	18
127511000	4-Methylpiperidine, 99%	626-58-4	100GR	4009	2933	18
127515000	4-Methylpiperidine, 99%	626-58-4	500GR	12535	2933	18
127530010	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	1GR	4312	2921	18
127530050	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	5GR	8914	2921	18
127530250	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	25GR	33516	2921	18
127550250	2-Methylpyrazine, 99+%	109-08-0	25GR	6245	2933	18
127551000	2-Methylpyrazine, 99+%	109-08-0	100GR	17900	2933	18
127560050	3-Methylpyrazole, 99%	1453-58-3	5GR	3133	2933	18
127560250	3-Methylpyrazole, 99%	1453-58-3	25GR	9093	2933	18
127570010	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	1GR	6530	2933	18
127570050	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	5GR	17441	2933	18
127570250	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	25GR	59786	2933	18
127601000	N-Methylpyrrole, 99+%	96-54-8	100GR	3423	2933	18
127605000	N-Methylpyrrole, 99+%	96-54-8	500GR	12547	2933	18
127610025	1-Methylpyrrolidine, 98%	120-94-5	2.5KG	70673	2933	18
127611000	1-Methylpyrrolidine, 98%	120-94-5	100GR	5262	2933	18
127615000	1-Methylpyrrolidine, 98%	120-94-5	500GR	18560	2933	18
127620010	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	1GR	16477	2933	18
127620050	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	5GR	58955	2933	18
127630010	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	1LT	4836	2933	18
127630025	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	2.5LT	9509	2933	18
127630250	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	25LT	44385	2933	18
127650250	Methyl pyruvate, 94%	600-22-6	25GR	3487	2918	18
127651000	Methyl pyruvate, 94%	600-22-6	100GR	8422	2918	18
127655000	Methyl pyruvate, 94%	600-22-6	500GR	35779	2918	18
127660050	2-Methylquinoxaline, 97%	7251-61-8	5GR	4128	2934	18
127660250	2-Methylquinoxaline, 97%	7251-61-8	25GR	10727	2934	18
127661000	2-Methylquinoxaline, 97%	7251-61-8	100GR	36200	2934	18
127700025	p-Methylstyrene, 98%, stabilized	622-97-9	2.5LT	70921	2902	18
127700100	p-Methylstyrene, 98%, stabilized	622-97-9	10ML	3827	2902	18
127701000	p-Methylstyrene, 98%, stabilized	622-97-9	100ML	5990	2902	18
127705000	p-Methylstyrene, 98%, stabilized	622-97-9	500ML	17382	2902	18
127710010	alpha-Methylstyrene, 99%, stabilized	98-83-9	1KG	4915	2902	18
127710025	alpha-Methylstyrene, 99%, stabilized	98-83-9	2.5KG	9467	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
127711000	alpha-Methylstyrene, 99%, stabilized	98-83-9	100GR	2830	2902	18
127730100	mono-Methyl succinate, 98%	3878-55-5	10GR	5305	2917	18
127730250	mono-Methyl succinate, 98%	3878-55-5	25GR	8998	2917	18
127731000	mono-Methyl succinate, 98%	3878-55-5	100GR	23231	2917	18
127760010	Methyl sulfide, 99+%, extra pure	75-18-3	1LT	6614	2930	18
127760025	Methyl sulfide, 99+%, extra pure	75-18-3	2.5LT	10818	2930	18
127760100	Methyl sulfide, 99+%, extra pure	75-18-3	10ML	4432	2930	18
127780025	Methyl sulfone, 98%	67-71-0	2.5KG	45417	2904	18
127780050	Methyl sulfone, 98%	67-71-0	5GR	2614	2904	18
127785000	Methyl sulfone, 98%	67-71-0	500GR	10594	2904	18
127790010	Methyl sulfoxide, 99.7%, pure	67-68-5	1LT	7603	2930	18
127790025	Methyl sulfoxide, 99.7%, pure	67-68-5	2.5LT	8357	2930	18
127790050	Methyl sulfoxide, 99.7%, pure	67-68-5	5LT	15243	2930	18
127790250	Methyl sulfoxide, 99.7%, pure	67-68-5	25LT	42715	2930	18
127791000	Methyl sulfoxide, 99.7%, pure	67-68-5	100ML	2273	2930	18
127850250	2-Methylthiophene, 98%	554-14-3	25GR	4405	2934	18
127851000	2-Methylthiophene, 98%	554-14-3	100GR	10199	2934	18
127860500	3-Methylthiophene, 99+%	616-44-4	50ML	10120	2934	18
127862500	3-Methylthiophene, 99+%	616-44-4	250ML	40309	2934	18
127870100	5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	10ML	7862	2934	18
127870500	5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	50ML	30380	2934	18
127880025	5-Methyl-2-thiophenecarboxylic acid, 99%	1918-79-2	2.5GR	4619	2934	18
127890025	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	2.5KG	35258	2930	18
127891000	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	100GR	2712	2930	18
127895000	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	500GR	8893	2930	18
127900250	N-Methylthiourea, 97%	598-52-7	25GR	6152	2930	18
127901000	N-Methylthiourea, 97%	598-52-7	100GR	18232	2930	18
127930025	Methyltrichlorosilane, 98+%	75-79-6	2.5LT	27512	2931	18
127930100	Methyltrichlorosilane, 98+%	75-79-6	10ML	4284	2931	18
127935000	Methyltrichlorosilane, 98+%	75-79-6	500ML	9648	2931	18
127951000	Methyl trimethylacetate, 99%	598-98-1	100ML	3391	2915	18
127952500	Methyl trimethylacetate, 99%	598-98-1	250ML	8625	2915	18
127970010	5-Methyl-DL-tryptophan, 98%	951-55-3	1GR	28933	2933	18
127970050	5-Methyl-DL-tryptophan, 98%	951-55-3	5GR	114296	2933	18
127972500	5-Methyl-DL-tryptophan, 98%	951-55-3	250MG	12454	2933	18
127991000	Methylurea, 97%	598-50-5	100GR	2562	2924	18
127995000	Methylurea, 97%	598-50-5	500GR	7135	2924	18
128000010	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	1LT	32755	2914	18
128000025	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	2.5LT	75311	2914	18
128000050	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	5ML	4449	2914	18
128041000	Mucic acid, 98%	526-99-8	100GR	4642	2918	18
128045000	Mucic acid, 98%	526-99-8	500GR	16666	2918	18
128051000	Mucobromic acid, 99+%	488-11-9	100GR	8584	2918	18
128055000	Mucobromic acid, 99+%	488-11-9	500GR	32619	2918	18
128061000	Mucochloric acid, 99%	87-56-9	100GR	3624	2918	18
128065000	Mucochloric acid, 99%	87-56-9	500GR	11222	2918	18
128070010	trans,trans-Muconic acid, 97%	3588-17-8	1GR	5271	2917	18
128070050	trans,trans-Muconic acid, 97%	3588-17-8	5GR	12105	2917	18
128080025	Myrcene, 90%, tech., stabilized	123-35-3	2.5LT	26786	2901	18
128080050	Myrcene, 90%, tech., stabilized	123-35-3	5ML	3052	2901	18
128085000	Myrcene, 90%, tech., stabilized	123-35-3	500ML	6785	2901	18
128090025	1-Naphthaldehyde, 95%	66-77-3	2.5KG	142178	2912	18
128091000	1-Naphthaldehyde, 95%	66-77-3	100GR	8235	2912	18
128095000	1-Naphthaldehyde, 95%	66-77-3	500GR	33571	2912	18
128100050	2-Naphthaldehyde, 98%	66-99-9	5GR	3198	2912	18
128100250	2-Naphthaldehyde, 98%	66-99-9	25GR	11638	2912	18
128101000	2-Naphthaldehyde, 98%	66-99-9	100GR	35334	2912	18
128140025	1,8-Naphthalic anhydride, 97%	81-84-5	2.5KG	48424	2917	18
128141000	1,8-Naphthalic anhydride, 97%	81-84-5	100GR	3542	2917	18
128145000	1,8-Naphthalic anhydride, 97%	81-84-5	500GR	11770	2917	18
128160010	alpha-Naphthoflavone, 99.5%	604-59-1	1GR	3971	2932	18
128160050	alpha-Naphthoflavone, 99.5%	604-59-1	5GR	6883	2932	18
128170010	beta-Naphthoflavone, 99+%	6051-87-2	1GR	4293	2932	18
128170050	beta-Naphthoflavone, 99+%	6051-87-2	5GR	11134	2932	18
128180250	1-Naphthoic acid, 98%	86-55-5	25GR	4107	2916	18
128181000	1-Naphthoic acid, 98%	86-55-5	100GR	9954	2916	18
128190025	1-Naphthol, 99+%	90-15-3	2.5KG	19098	2907	18
128191000	1-Naphthol, 99+%	90-15-3	100GR	3688	2907	18

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128195000	1-Naphthol, 99+%	90-15-3	500GR	7738	2907	18
128220050	2-Naphthylacetic acid, 99%	581-96-4	5GR	5477	2916	18
128220250	2-Naphthylacetic acid, 99%	581-96-4	25GR	17015	2916	18
128221000	2-Naphthylacetic acid, 99%	581-96-4	100GR	61964	2916	18
128230250	1-Naphthylacetoneitrile, 97%	132-75-2	25GR	7415	2926	18
128240050	1-Naphthyl isothiocyanate, 98%	551-06-4	5GR	8412	2930	18
128240100	1-Naphthyl isothiocyanate, 98%	551-06-4	10GR	13648	2930	18
128250100	Neopentyl alcohol, 99%	75-84-3	10GR	3136	2905	18
128250500	Neopentyl alcohol, 99%	75-84-3	50GR	7417	2905	18
128252500	Neopentyl alcohol, 99%	75-84-3	250GR	23916	2905	18
128260050	Nickel acetylacetonate, 96%	3264-82-2	5GR	3616	2914	18
128260250	Nickel acetylacetonate, 96%	3264-82-2	25GR	11854	2914	18
128261000	Nickel acetylacetonate, 96%	3264-82-2	100GR	34782	2914	18
128270025	Nicotinamide, 99%	98-92-0	2.5KG	21920	2936	18
128271000	Nicotinamide, 99%	98-92-0	100GR	2459	2936	18
128275000	Nicotinamide, 99%	98-92-0	500GR	6334	2936	18
128290025	Nicotinic acid, 99.5%	59-67-6	2.5KG	26334	2936	18
128290050	Nicotinic acid, 99.5%	59-67-6	5GR	2258	2936	18
128290100	Nicotinic acid, 99.5%	59-67-6	10KG	81654	2936	18
128291000	Nicotinic acid, 99.5%	59-67-6	100GR	2495	2936	18
128295000	Nicotinic acid, 99.5%	59-67-6	500GR	6817	2936	18
128300050	Nipecotamide, 95%	4138-26-5	5GR	11290	2933	18
128300500	Nipecotamide, 95%	4138-26-5	50GR	56647	2933	18
128302500	Nipecotamide, 95%	4138-26-5	250GR	231344	2933	18
128320025	o-Nitroacetophenone, 95%	577-59-3	2.5GR	4728	2914	18
128320200	o-Nitroacetophenone, 95%	577-59-3	20GR	14762	2914	18
128331000	m-Nitroacetophenone, 98%	121-89-1	100GR	5006	2914	18
128335000	m-Nitroacetophenone, 98%	121-89-1	500GR	10263	2914	18
128340010	p-Nitroacetophenone, 97%	100-19-6	1KG	21830	2914	18
128340050	p-Nitroacetophenone, 97%	100-19-6	5GR	2970	2914	18
128341000	p-Nitroacetophenone, 97%	100-19-6	100GR	4417	2914	18
128350050	2-Nitroaniline, 98%	88-74-4	5GR	3946	2921	18
128350051	2-Nitroaniline, 98%	88-74-4	5KG	73842	2921	18
128351000	2-Nitroaniline, 98%	88-74-4	100GR	3987	2921	18
128355000	2-Nitroaniline, 98%	88-74-4	500GR	12695	2921	18
128361000	3-Nitroaniline, 98%	99-09-2	100GR	6329	2921	18
128365000	3-Nitroaniline, 98%	99-09-2	500GR	13430	2921	18
128370025	4-Nitroaniline, 99%	100-01-6	2.5KG	22815	2921	18
128371000	4-Nitroaniline, 99%	100-01-6	100GR	3894	2921	18
128375000	4-Nitroaniline, 99%	100-01-6	500GR	8926	2921	18
128400250	2-Nitrobenzaldehyde, 99+%	552-89-6	25GR	5779	2913	18
128401000	2-Nitrobenzaldehyde, 99+%	552-89-6	100GR	14375	2913	18
128405000	2-Nitrobenzaldehyde, 99+%	552-89-6	500GR	59778	2913	18
128411000	3-Nitrobenzaldehyde, 99%	99-61-6	100GR	3877	2913	18
128415000	3-Nitrobenzaldehyde, 99%	99-61-6	500GR	11689	2913	18
128420010	Nitrobenzene, 99%, extra pure	98-95-3	1LT	6532	2904	18
128420025	Nitrobenzene, 99%, extra pure	98-95-3	2.5LT	9997	2904	18
128420100	Nitrobenzene, 99%, extra pure	98-95-3	10LT	33187	2904	18
128430250	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	25GR	6432	2904	18
128431000	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	100GR	18838	2904	18
128450051	3-Nitrobenzoic acid, 98%	121-92-6	5KG	42684	2916	18
128451000	3-Nitrobenzoic acid, 98%	121-92-6	100GR	2873	2916	18
128455000	3-Nitrobenzoic acid, 98%	121-92-6	500GR	6690	2916	18
128460010	4-Nitrobenzoic acid, 99+%	62-23-7	1KG	10024	2916	18
128460250	4-Nitrobenzoic acid, 99+%	62-23-7	25GR	2360	2916	18
128461000	4-Nitrobenzoic acid, 99+%	62-23-7	100GR	2342	2916	18
128470100	2-Nitrobenzonitrile, 98%	612-24-8	10GR	4633	2926	18
128471000	2-Nitrobenzonitrile, 98%	612-24-8	100GR	26989	2926	18
128480250	4-Nitrobenzonitrile, 97%	619-72-7	25GR	6236	2926	18
128481000	4-Nitrobenzonitrile, 97%	619-72-7	100GR	17441	2926	18
128510050	2-Nitrobenzyl alcohol, 97%	612-25-9	5GR	2574	2906	18
128510250	2-Nitrobenzyl alcohol, 97%	612-25-9	25GR	5381	2906	18
128511000	2-Nitrobenzyl alcohol, 97%	612-25-9	100GR	15874	2906	18
128520250	4-Nitrobenzyl alcohol, 99%	619-73-8	25GR	5058	2906	18
128521000	4-Nitrobenzyl alcohol, 99%	619-73-8	100GR	13413	2906	18
128530250	4-Nitrobenzyl bromide, 99%	100-11-8	25GR	4018	2904	18
128531000	4-Nitrobenzyl bromide, 99%	100-11-8	100GR	14099	2904	18
128535000	4-Nitrobenzyl bromide, 99%	100-11-8	500GR	52175	2904	18

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128550050	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	5GR	3700	2933	18
128550100	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	10GR	5702	2933	18
128550500	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	50GR	17015	2933	18
128590010	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	1GR	18479	3204	18
128590050	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	5GR	66396	3204	18
128600050	4-Nitrocatechol, 97%	3316-09-4	5GR	8326	2906	18
128600100	4-Nitrocatechol, 97%	3316-09-4	10GR	14633	2906	18
128600500	4-Nitrocatechol, 97%	3316-09-4	50GR	64731	2906	18
128610050	o-Nitrocinnamaldehyde, 98%	1466-88-2	5GR	3858	2913	18
128610250	o-Nitrocinnamaldehyde, 98%	1466-88-2	25GR	12727	2913	18
128700050	5-Nitroindole, 99%	6146-52-7	5GR	7197	2933	18
128700250	5-Nitroindole, 99%	6146-52-7	25GR	25628	2933	18
128710010	6-Nitroindoline, 98%	19727-83-4	1GR	5537	2934	18
128710050	6-Nitroindoline, 98%	19727-83-4	5GR	20964	2934	18
128720050	5-Nitroisatin, 97%	611-09-6	5GR	3451	2933	18
128720250	5-Nitroisatin, 97%	611-09-6	25GR	10967	2933	18
128740010	2-Nitrophenol, 99%	88-75-5	1KG	14286	2908	18
128740050	2-Nitrophenol, 99%	88-75-5	5GR	3894	2908	18
128741000	2-Nitrophenol, 99%	88-75-5	100GR	4365	2908	18
128745000	2-Nitrophenol, 99%	88-75-5	500GR	10120	2908	18
128750050	4-Nitrophenyl acetate, 97%	830-03-5	5GR	3631	2915	18
128750250	4-Nitrophenyl acetate, 97%	830-03-5	25GR	7484	2915	18
128751000	4-Nitrophenyl acetate, 97%	830-03-5	100GR	17281	2915	18
128760500	4-Nitrophenylacetic acid, 99%	104-03-0	50GR	6030	2916	18
128761000	4-Nitrophenylacetic acid, 99%	104-03-0	100GR	10820	2916	18
128801000	2-Nitro-p-phenylenediamine, 95-99%	5307-14-2	100GR	7386	2921	18
128820010	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	1GR	3755	2940	18
128820050	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	5GR	12937	2940	18
128820250	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	25GR	38017	2940	18
128830100	2-Nitrophenylhydrazine, 97%, moistened with ca 30% water	3034-19-3	10GR	8855	2928	18
128860100	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	4264-83-9	10GR	20161	2919	18
128860500	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	4264-83-9	50GR	158306	2919	18
128900050	1-Nitropropane, 98%	108-03-2	5GR	2729	2904	18
128905000	1-Nitropropane, 98%	108-03-2	500GR	7568	2904	18
128920050	4-Nitropyridine N-oxide, 97%	1124-33-0	5GR	3552	2933	18
128920250	4-Nitropyridine N-oxide, 97%	1124-33-0	25GR	9895	2933	18
128921000	4-Nitropyridine N-oxide, 97%	1124-33-0	100GR	36290	2933	18
128990025	3-Nitrostyrene, 97%, stabilized	586-39-0	2.5GR	10522	2904	18
128990100	3-Nitrostyrene, 97%, stabilized	586-39-0	10GR	32784	2904	18
129000250	Nitroterephthalic acid, 99+%	610-29-7	25GR	14520	2917	18
129001000	Nitroterephthalic acid, 99+%	610-29-7	100GR	46639	2917	18
129030010	2-Nitrotoluene, 99+%	88-72-2	1LT	6352	2904	18
129030025	2-Nitrotoluene, 99+%	88-72-2	2.5LT	12186	2904	18
129040050	3-Nitrotoluene, 99%	99-08-1	5ML	3174	2904	18
129045000	3-Nitrotoluene, 99%	99-08-1	500ML	12347	2904	18
129050010	4-Nitrotoluene, 99%	99-99-0	1KG	10502	2904	18
129050050	4-Nitrotoluene, 99%	99-99-0	5GR	3150	2904	18
129051000	4-Nitrotoluene, 99%	99-99-0	100GR	2648	2904	18
129100250	Nonadecane, 99%	629-92-5	25GR	5656	2901	18
129101000	Nonadecane, 99%	629-92-5	100GR	9285	2901	18
129110025	n-Nonane, 99%, pure	111-84-2	2.5LT	97910	2901	18
129111000	n-Nonane, 99%, pure	111-84-2	100ML	10551	2901	18
129115000	n-Nonane, 99%, pure	111-84-2	500ML	37902	2901	18
129120250	1,9-Nonanediol, 99%	3937-56-2	25GR	8243	2905	18
129121000	1,9-Nonanediol, 99%	3937-56-2	100GR	24872	2905	18
129180250	n-Nonylamine, 98%	112-20-9	25ML	13937	2921	18
129181000	n-Nonylamine, 98%	112-20-9	100ML	46317	2921	18
129185000	n-Nonylamine, 98%	112-20-9	500ML	159121	2921	18
129240025	Norbornylene, 99%, stabilized	498-66-8	2.5KG	23090	2902	18
129240250	Norbornylene, 99%, stabilized	498-66-8	25GR	3415	2902	18
129245000	Norbornylene, 99%, stabilized	498-66-8	500GR	10271	2902	18
129250050	Norcamphor, 99%	497-38-1	5GR	15011	2914	18
129250250	Norcamphor, 99%	497-38-1	25GR	54755	2914	18
129251000	Norcamphor, 99%	497-38-1	100GR	177595	2914	18
129260025	Norharman, 98%	244-63-3	2.5GR	66121	2933	18

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129261000	Norharman, 98%	244-63-3	100MG	5671	2933	18
129265000	Norharman, 98%	244-63-3	500MG	17532	2933	18
129270050	Octacosane, 99+%	630-02-4	5GR	2612	2901	18
129270250	Octacosane, 99+%	630-02-4	25GR	5078	2901	18
129271000	Octacosane, 99+%	630-02-4	100GR	15683	2901	18
129275000	Octacosane, 99+%	630-02-4	500GR	61132	2901	18
129290010	Octadecane, 99+%	593-45-3	1LT	30077	2901	18
129290050	Octadecane, 99+%	593-45-3	5ML	3169	2901	18
129292500	Octadecane, 99+%	593-45-3	250ML	12863	2901	18
129300010	1-Octadecanol, 95%	112-92-5	1KG	5171	2905	18
129300025	1-Octadecanol, 95%	112-92-5	2.5KG	9414	2905	18
129310010	1-Octadecene, 90%, tech.	112-88-9	1LT	3425	2901	18
129310025	1-Octadecene, 90%, tech.	112-88-9	2.5LT	8226	2901	18
129320010	Octadecylamine, 90%, tech.	124-30-1	1KG	7042	2921	18
129320050	Octadecylamine, 90%, tech.	124-30-1	5KG	32947	2921	18
129325000	Octadecylamine, 90%, tech.	124-30-1	500GR	5049	2921	18
129351000	1,7-Octadiene, 98.5%	3710-30-3	100ML	8101	2901	18
129355000	1,7-Octadiene, 98.5%	3710-30-3	500ML	30811	2901	18
129370020	n-Octane, 99+%, extra pure	111-65-9	2ML	3946	2901	18
129370025	n-Octane, 99+%, extra pure	111-65-9	2.5LT	35193	2901	18
129370250	n-Octane, 99+%, extra pure	111-65-9	25LT	275838	2901	18
129375000	n-Octane, 99+%, extra pure	111-65-9	500ML	10340	2901	18
129380250	1,8-Octanediol, 98%	629-41-4	25GR	13270	2905	18
129381000	1,8-Octanediol, 98%	629-41-4	100GR	47396	2905	18
129390010	Octanoic acid, 99%	124-07-2	1LT	3818	2915	18
129390025	Octanoic acid, 99%	124-07-2	2.5LT	7840	2915	18
129390251	Octanoic acid, 99%	124-07-2	25LT	49726	2915	18
129400250	gamma-Octanoic lactone, 98%	104-50-7	25GR	4456	2932	18
129401000	gamma-Octanoic lactone, 98%	104-50-7	100GR	15212	2932	18
129410010	DL-2-Octanol, 97%	123-96-6	1LT	6216	2905	18
129410025	DL-2-Octanol, 97%	123-96-6	2.5LT	12741	2905	18
129411000	DL-2-Octanol, 97%	123-96-6	100ML	2258	2905	18
129420025	2-Octanone, 99+%	111-13-7	2.5LT	23688	2914	18
129420250	2-Octanone, 99+%	111-13-7	25ML	3133	2914	18
129425000	2-Octanone, 99+%	111-13-7	500ML	6993	2914	18
129430025	Octanoyl chloride, 99%	111-64-8	2.5KG	31856	2915	18
129431000	Octanoyl chloride, 99%	111-64-8	100GR	3327	2915	18
129435000	Octanoyl chloride, 99%	111-64-8	500GR	8094	2915	18
129470050	1-Octen-3-ol, 98%	3391-86-4	5GR	2681	2905	18
129470250	1-Octen-3-ol, 98%	3391-86-4	25GR	4289	2905	18
129471000	1-Octen-3-ol, 98%	3391-86-4	100GR	13989	2905	18
129481000	Octyl aldehyde, 99%	124-13-0	100ML	3526	2912	18
129485000	Octyl aldehyde, 99%	124-13-0	500ML	9639	2912	18
129490020	n-Octylamine, 99+%	111-86-4	2KG	22081	2921	18
129490050	n-Octylamine, 99+%	111-86-4	5GR	2086	2921	18
129491000	n-Octylamine, 99+%	111-86-4	100GR	3319	2921	18
129495000	n-Octylamine, 99+%	111-86-4	500GR	8046	2921	18
129500050	tert-Octylamine, 95%	107-45-9	5GR	3052	2921	18
129505000	tert-Octylamine, 95%	107-45-9	500GR	6585	2921	18
129530010	Oleyl alcohol, ca. 60%, technical	143-28-2	1LT	13636	2905	18
129530025	Oleyl alcohol, ca. 60%, technical	143-28-2	2.5LT	27276	2905	18
129530250	Oleyl alcohol, ca. 60%, technical	143-28-2	25LT	188677	2905	18
129540010	Oleylamine, approximate C18-content 80-90%	112-90-3	1LT	14800	2921	18
129540050	Oleylamine, approximate C18-content 80-90%	112-90-3	5ML	3263	2921	18
129540051	Oleylamine, approximate C18-content 80-90%	112-90-3	5LT	61540	2921	18
129541000	Oleylamine, approximate C18-content 80-90%	112-90-3	100ML	3487	2921	18
129550250	Orcinol monohydrate, 99%	6153-39-5	25GR	11011	2907	18
129551000	Orcinol monohydrate, 99%	6153-39-5	100GR	31165	2907	18
129555000	Orcinol monohydrate, 99%	6153-39-5	500GR	120457	2907	18
129560250	L(+)-Ornithine hydrochloride, 99%	3184-13-2	25GR	3428	2922	18
129561000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	100GR	7951	2922	18
129565000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	500GR	26996	2922	18
129570050	Orotic acid monohydrate, 98%	50887-69-9	5GR	2291	2933	18
129571000	Orotic acid monohydrate, 98%	50887-69-9	100GR	5906	2933	18
129575000	Orotic acid monohydrate, 98%	50887-69-9	500GR	24129	2933	18
129590050	7-Oxabicyclo[2.2.1]heptane, 99%	279-49-2	5GR	6242	2910	18
129600010	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	1KG	11677	2917	18
129600050	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	5KG	43961	2917	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
129601000	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	100GR	2288	2917	18
129610010	Oxalyl chloride, 98%	79-37-8	1KG	52083	2917	18
129610025	Oxalyl chloride, 98%	79-37-8	2.5KG	89439	2917	18
129610250	Oxalyl chloride, 98%	79-37-8	25GR	4905	2917	18
129611000	Oxalyl chloride, 98%	79-37-8	100GR	8326	2917	18
129620100	Oxamic acid, 98%	471-47-6	10GR	4243	2924	18
129620250	Oxamic acid, 98%	471-47-6	25GR	8159	2924	18
129621000	Oxamic acid, 98%	471-47-6	100GR	26969	2924	18
129640250	Oxamic hydrazide, 99%	515-96-8	25GR	9055	2928	18
129641000	Oxamic hydrazide, 99%	515-96-8	100GR	22222	2928	18
129651000	Oxamide, 98%	471-46-5	100GR	4659	2924	18
129655000	Oxamide, 98%	471-46-5	500GR	16499	2924	18
129660050	2-Oxazolidone, 98%	497-25-6	5GR	2935	2934	18
129660250	2-Oxazolidone, 98%	497-25-6	25GR	5795	2934	18
129661000	2-Oxazolidone, 98%	497-25-6	100GR	16504	2934	18
129670050	Oxindole, 97%, pure	59-48-3	5GR	4252	2933	18
129670250	Oxindole, 97%, pure	59-48-3	25GR	11160	2933	18
129671000	Oxindole, 97%, pure	59-48-3	100GR	39917	2933	18
129700010	Palmitic acid, 98%	57-10-3	1KG	6589	2915	18
129700025	Palmitic acid, 98%	57-10-3	2.5KG	10844	2915	18
129700250	Palmitic acid, 98%	57-10-3	25KG	73607	2915	18
129702500	Palmitic acid, 98%	57-10-3	250GR	2804	2915	18
129721000	Pamoic acid, 98+%	130-85-8	100GR	7857	2918	18
129725000	Pamoic acid, 98+%	130-85-8	500GR	34059	2918	18
129740050	D(-)-Penicillamine, 99%	52-67-5	5GR	7671	2930	18
129740250	D(-)-Penicillamine, 99%	52-67-5	25GR	26190	2930	18
129790010	Pentacene, 98%	135-48-8	1GR	33395	2902	18
129791000	Pentacene, 98%	135-48-8	100MG	6123	2902	18
129820010	n-Pentadecane, 99%	629-62-9	1LT	35511	2901	18
129820250	n-Pentadecane, 99%	629-62-9	25ML	3111	2901	18
129822500	n-Pentadecane, 99%	629-62-9	250ML	11120	2901	18
129830050	n-Pentadecanoic acid, 99%	1002-84-2	5GR	5843	2915	18
129830250	n-Pentadecanoic acid, 99%	1002-84-2	25GR	19959	2915	18
129860010	1,4-Pentadiene, 99%	591-93-5	1GR	4575	2901	18
129860050	1,4-Pentadiene, 99%	591-93-5	5GR	14442	2901	18
129870010	Pentaerythritol, 98%	115-77-5	1KG	4723	2905	18
129870050	Pentaerythritol, 98%	115-77-5	5KG	14092	2905	18
129872500	Pentaerythritol, 98%	115-77-5	250GR	2241	2905	18
129910050	Pentafluorobenzoic acid, 99%	602-94-8	5GR	1947	2916	18
129910250	Pentafluorobenzoic acid, 99%	602-94-8	25GR	6115	2916	18
129911000	Pentafluorobenzoic acid, 99%	602-94-8	100GR	19915	2916	18
129920010	Pentafluorothiophenol, 97%	771-62-0	1ML	6276	2930	18
129920050	Pentafluorothiophenol, 97%	771-62-0	5ML	10412	2930	18
129920250	Pentafluorothiophenol, 97%	771-62-0	25ML	34490	2930	18
129950010	1,5-Pentanediol, 98%	111-29-5	1KG	11138	2905	18
129950050	1,5-Pentanediol, 98%	111-29-5	5KG	38699	2905	18
129951000	1,5-Pentanediol, 98%	111-29-5	100GR	2886	2905	18
129955000	1,5-Pentanediol, 98%	111-29-5	500GR	5710	2905	18
129960010	2,4-Pentanedione, 99+%	123-54-6	1KG	8685	2914	18
129960025	2,4-Pentanedione, 99+%	123-54-6	2.5KG	10684	2914	18
129960050	2,4-Pentanedione, 99+%	123-54-6	5GR	2241	2914	18
129960100	2,4-Pentanedione, 99+%	123-54-6	10KG	42129	2914	18
129962500	2,4-Pentanedione, 99+%	123-54-6	250GR	2667	2914	18
129980010	DL-2-Pentanol, 98%	6032-29-7	1LT	11273	2905	18
129980025	DL-2-Pentanol, 98%	6032-29-7	2.5LT	25458	2905	18
129985000	DL-2-Pentanol, 98%	6032-29-7	500ML	6690	2905	18
129990250	3-Pentanol, 98%	584-02-1	25GR	3489	2905	18
129991000	3-Pentanol, 98%	584-02-1	100GR	8818	2905	18
129995000	3-Pentanol, 98%	584-02-1	500GR	26460	2905	18
130010050	1-Penten-3-ol, 97%	616-25-1	5GR	3310	2905	18
130010250	1-Penten-3-ol, 97%	616-25-1	25GR	7484	2905	18
130011000	1-Penten-3-ol, 97%	616-25-1	100GR	16718	2905	18
130030050	Perchloromethyl mercaptan, 97%	594-42-3	5GR	4913	2930	18
130030250	Perchloromethyl mercaptan, 97%	594-42-3	25GR	7783	2930	18
130040250	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	25GR	6068	2903	18
130041000	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	100GR	18500	2903	18
130045000	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	500GR	73613	2903	18
130070010	Perylene, 99+%	198-55-0	1GR	5207	2902	18

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130070050	Perylene, 99+%	198-55-0	5GR	15329	2902	18
130080250	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	25GR	5185	2917	18
130081000	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	100GR	14881	2917	18
130090050	Phenanthrene, 97%	85-01-8	5GR	2490	2902	18
130090500	Phenanthrene, 97%	85-01-8	50GR	7250	2902	18
130095000	Phenanthrene, 97%	85-01-8	500GR	36059	2902	18
130110010	9-Phenanthrenecarboxaldehyde	4707-71-5	1GR	5652	2912	18
130110050	9-Phenanthrenecarboxaldehyde	4707-71-5	5GR	19127	2912	18
130130050	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	5GR	4327	2933	18
130130250	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	25GR	17726	2933	18
130131000	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	100GR	52193	2933	18
130135000	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	500GR	210973	2933	18
130140100	1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	10GR	7700	2933	18
130140250	1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	25GR	13705	2933	18
130141000	1,10-Phenanthroline monohydrochloride monohydrate, 97%	18851-33-7	100GR	44296	2933	18
130150050	Phenazine, 98%	92-82-0	5GR	5305	2933	18
130150100	Phenazine, 98%	92-82-0	10GR	8379	2933	18
130151000	Phenazine, 98%	92-82-0	100GR	57632	2933	18
130160010	Phenazine methosulfate, 98%	299-11-6	1GR	4595	2933	18
130160100	Phenazine methosulfate, 98%	299-11-6	10GR	26111	2933	18
130160250	Phenazine methosulfate, 98%	299-11-6	25GR	50383	2933	18
130180010	Phenethyl alcohol, 99%	60-12-8	1LT	9864	2906	18
130180025	Phenethyl alcohol, 99%	60-12-8	2.5LT	22590	2906	18
130180050	Phenethyl alcohol, 99%	60-12-8	5ML	2311	2906	18
130180100	Phenethyl alcohol, 99%	60-12-8	10LT	53203	2906	18
130181000	Phenethyl alcohol, 99%	60-12-8	100ML	3174	2906	18
130182500	Phenethyl alcohol, 99%	60-12-8	250ML	5210	2906	18
130210010	Phenothiazine, 99%	92-84-2	1KG	10136	2934	18
130210050	Phenothiazine, 99%	92-84-2	5KG	31165	2934	18
130215000	Phenothiazine, 99%	92-84-2	500GR	7596	2934	18
130220010	Phenoxazine, 97%	135-67-1	1GR	5453	2934	18
130220050	Phenoxazine, 97%	135-67-1	5GR	16781	2934	18
130220250	Phenoxazine, 97%	135-67-1	25GR	66978	2934	18
130230050	4-Phenoxyaniline, 97%	139-59-3	5GR	3021	2922	18
130231000	4-Phenoxyaniline, 97%	139-59-3	100GR	8465	2922	18
130235000	4-Phenoxyaniline, 97%	139-59-3	500GR	32476	2922	18
130240010	2-Phenoxyethanol, 99%	122-99-6	1LT	4449	2909	18
130240025	2-Phenoxyethanol, 99%	122-99-6	2.5LT	10029	2909	18
130240051	2-Phenoxyethanol, 99%	122-99-6	5LT	18065	2909	18
130240250	2-Phenoxyethanol, 99%	122-99-6	25LT	51913	2909	18
130242500	2-Phenoxyethanol, 99%	122-99-6	250ML	2164	2909	18
130270050	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	5GR	2273	2911	18
130271000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	100GR	2530	2911	18
130275000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	500GR	7749	2911	18
130280025	Phenylacetic acid, 98.5%	103-82-2	2.5KG	20543	2916	18
130280050	Phenylacetic acid, 98.5%	103-82-2	5GR	3088	2916	18
130285000	Phenylacetic acid, 98.5%	103-82-2	500GR	6170	2916	18
130290250	Phenylacetic acid hydrazide, 98%	937-39-3	25GR	11790	2928	18
130291000	Phenylacetic acid hydrazide, 98%	937-39-3	100GR	36468	2928	18
130301000	Phenylacetyl chloride, 98%	103-80-0	100GR	4093	2916	18
130305000	Phenylacetyl chloride, 98%	103-80-0	500GR	15051	2916	18
130310025	L-Phenylalanine, 98.5+%	63-91-2	2.5KG	82503	2922	18
130310250	L-Phenylalanine, 98.5+%	63-91-2	25GR	3654	2922	18
130311000	L-Phenylalanine, 98.5+%	63-91-2	100GR	8309	2922	18
130315000	L-Phenylalanine, 98.5+%	63-91-2	500GR	23105	2922	18
130320025	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	2.5GR	3399	2922	18
130320100	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	10GR	5346	2922	18
130320500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	50GR	20600	2922	18
130322500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	250GR	72126	2922	18
130360100	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	10GR	4757	2931	18
130360500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	50GR	14549	2931	18
130362500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	250GR	63887	2931	18

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130380250	4-Phenylbutyric acid, 99%	1821-12-1	25GR	5353	2916	18
130381000	4-Phenylbutyric acid, 99%	1821-12-1	100GR	19635	2916	18
130385000	4-Phenylbutyric acid, 99%	1821-12-1	500GR	74012	2916	18
130400050	N-Phenylcarbazole, 97%	1150-62-5	5GR	5133	2933	18
130400250	N-Phenylcarbazole, 97%	1150-62-5	25GR	16826	2933	18
130401000	N-Phenylcarbazole, 97%	1150-62-5	100GR	62837	2933	18
130450050	1-Phenyl-1-cyclohexene, 95%	771-98-2	5GR	4791	2902	18
130450250	1-Phenyl-1-cyclohexene, 95%	771-98-2	25GR	15687	2902	18
130460050	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	939-90-2	5GR	16195	2916	18
130460250	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	939-90-2	25GR	68422	2916	18
130470010	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	1GR	15872	2921	18
130470050	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	5GR	65619	2921	18
130472500	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1986-47-6	250MG	6138	2921	18
130480250	Phenyl dichlorophosphate, 99%	770-12-7	25GR	5707	2919	18
130481000	Phenyl dichlorophosphate, 99%	770-12-7	100GR	8139	2919	18
130490010	N-Phenyldiethanolamine, 95%	120-07-0	1KG	5585	2922	18
130490025	N-Phenyldiethanolamine, 95%	120-07-0	2.5KG	12399	2922	18
130495000	N-Phenyldiethanolamine, 95%	120-07-0	500GR	4056	2922	18
130500010	1,3-Phenylenediacetic acid, 97%	19806-17-8	1GR	2557	2917	18
130500050	1,3-Phenylenediacetic acid, 97%	19806-17-8	5GR	5779	2917	18
130500250	1,3-Phenylenediacetic acid, 97%	19806-17-8	25GR	22107	2917	18
130510050	1,4-Phenylenediacetic acid, 97%	7325-46-4	5GR	7073	2917	18
130520100	o-Phenylenediacetonitrile, 99+%	613-73-0	10GR	3752	2926	18
130520500	o-Phenylenediacetonitrile, 99+%	613-73-0	50GR	16276	2926	18
130550010	o-Phenylenediamine, 98%	95-54-5	1KG	21325	2921	18
130550050	o-Phenylenediamine, 98%	95-54-5	5KG	69347	2921	18
130552500	o-Phenylenediamine, 98%	95-54-5	250GR	6603	2921	18
130560010	m-Phenylenediamine, 99+%	108-45-2	1KG	6285	2921	18
130560050	m-Phenylenediamine, 99+%	108-45-2	5KG	29641	2921	18
130560250	m-Phenylenediamine, 99+%	108-45-2	25GR	3152	2921	18
130562500	m-Phenylenediamine, 99+%	108-45-2	250GR	2952	2921	18
130565000	m-Phenylenediamine, 99+%	108-45-2	500GR	4301	2921	18
130570025	p-Phenylenediamine, 99+%	106-50-3	2.5KG	35047	2921	18
130570050	p-Phenylenediamine, 99+%	106-50-3	5GR	3406	2921	18
130575000	p-Phenylenediamine, 99+%	106-50-3	500GR	10858	2921	18
130590050	1-Phenyl-1,2-ethanediol, 97%	93-56-1	5GR	3088	2906	18
130590250	1-Phenyl-1,2-ethanediol, 97%	93-56-1	25GR	9551	2906	18
130591000	1-Phenyl-1,2-ethanediol, 97%	93-56-1	100GR	22705	2906	18
130600010	Phenyl ether, 99%	101-84-8	1KG	5447	2909	18
130600025	Phenyl ether, 99%	101-84-8	2.5KG	9904	2909	18
130600100	Phenyl ether, 99%	101-84-8	10KG	33229	2909	18
130601000	Phenyl ether, 99%	101-84-8	100GR	2568	2909	18
130605000	Phenyl ether, 99%	101-84-8	500GR	3346	2909	18
130610100	N-Phenylethylenediamine, 99%	1664-40-0	10ML	6386	2921	18
130610500	N-Phenylethylenediamine, 99%	1664-40-0	50ML	20404	2921	18
130630250	D(-)-alpha-Phenylglycine, 98%	875-74-1	25GR	3442	2922	18
130631000	D(-)-alpha-Phenylglycine, 98%	875-74-1	100GR	7360	2922	18
130641000	DL-alpha-Phenylglycine, 99%	2835-06-5	100GR	4370	2922	18
130645000	DL-alpha-Phenylglycine, 99%	2835-06-5	500GR	14951	2922	18
130680050	2-Phenylindole, 99%	948-65-2	5GR	2485	2933	18
130681000	2-Phenylindole, 99%	948-65-2	100GR	9682	2933	18
130685000	2-Phenylindole, 99%	948-65-2	500GR	40780	2933	18
130690010	Phenyl isocyanate, 99%	103-71-9	1KG	11940	2929	18
130690050	Phenyl isocyanate, 99%	103-71-9	5GR	3451	2929	18
130691000	Phenyl isocyanate, 99%	103-71-9	100GR	2579	2929	18
130692500	Phenyl isocyanate, 99%	103-71-9	250GR	4422	2929	18
130710250	N-Phenylmaleimide, 97%	941-69-5	25GR	6293	2925	18
130711000	N-Phenylmaleimide, 97%	941-69-5	100GR	18130	2925	18
130760025	2-Phenylphenol, 99+%	90-43-7	2.5KG	20993	2907	18
130760050	2-Phenylphenol, 99+%	90-43-7	5GR	3348	2907	18
130765000	2-Phenylphenol, 99+%	90-43-7	500GR	5659	2907	18
130770500	N-Phenyl-o-phenylenediamine, 97%	534-85-0	50GR	22962	2921	18
130780050	Phenylphosphonic acid, 99%	1779-48-2	5GR	2246	2930	18
130790025	Phenylphosphonic acid, 98%	1571-33-1	2.5KG	58186	2931	18
130791000	Phenylphosphonic acid, 98%	1571-33-1	100GR	4278	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
130795000	Phenylphosphonic acid, 98%	1571-33-1	500GR	14760	2931	18
130800010	Phenylphosphonic dichloride, 97%	824-72-6	1LT	54134	2931	18
130802500	Phenylphosphonic dichloride, 97%	824-72-6	250ML	14936	2931	18
130820250	1-Phenylpiperazine, 97%	92-54-6	25GR	5650	2933	18
130821000	1-Phenylpiperazine, 97%	92-54-6	100GR	15150	2933	18
130830050	2-Phenyl-2-propanol, 99%	617-94-7	5GR	4783	2906	18
130830250	2-Phenyl-2-propanol, 99%	617-94-7	25GR	9942	2906	18
130831000	2-Phenyl-2-propanol, 99%	617-94-7	100GR	34049	2906	18
130850050	Phenylpropionic acid, 97%	637-44-5	5GR	6369	2916	18
130850250	Phenylpropionic acid, 97%	637-44-5	25GR	18873	2916	18
130860250	DL-2-Phenylpropionaldehyde, 98%	93-53-8	25GR	2368	2912	18
130861000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	100GR	4150	2912	18
130865000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	500GR	15967	2912	18
130870100	DL-2-Phenylpropionic acid, 98%	492-37-5	10GR	7620	2916	18
130870250	DL-2-Phenylpropionic acid, 98%	492-37-5	25GR	15738	2916	18
130871000	DL-2-Phenylpropionic acid, 98%	492-37-5	100GR	58816	2916	18
130880250	3-Phenyl-1-propylamine, 98%	2038-57-5	25GR	8146	2921	18
130900050	2-Phenylpyridine, 97%	1008-89-5	5GR	6008	2933	18
130900250	2-Phenylpyridine, 97%	1008-89-5	25GR	21751	2933	18
130910050	4-Phenylpyridine, 99%	939-23-1	5GR	6214	2933	18
130910250	4-Phenylpyridine, 99%	939-23-1	25GR	23059	2933	18
130911000	4-Phenylpyridine, 99%	939-23-1	100GR	71611	2933	18
130940250	DL-Phenylsuccinic acid, 98+%	635-51-8	25GR	3119	2917	18
130941000	DL-Phenylsuccinic acid, 98+%	635-51-8	100GR	8070	2917	18
130945000	DL-Phenylsuccinic acid, 98+%	635-51-8	500GR	30608	2917	18
130950250	Phenyl sulfide, 99%	139-66-2	25ML	6530	2930	18
130951000	Phenyl sulfide, 99%	139-66-2	100ML	10947	2930	18
130960010	Phenyl sulfone, 97%	127-63-9	1KG	16508	2904	18
130960050	Phenyl sulfone, 97%	127-63-9	5GR	3071	2904	18
130962500	Phenyl sulfone, 97%	127-63-9	250GR	5441	2904	18
130970250	Phenyl sulfoxide, 97%	945-51-7	25GR	4922	2904	18
130971000	Phenyl sulfoxide, 97%	945-51-7	100GR	13289	2904	18
131000010	Phenyltrichlorosilane, 95%	98-13-5	1LT	22614	2931	18
131000100	Phenyltrichlorosilane, 95%	98-13-5	10ML	3741	2931	18
131002500	Phenyltrichlorosilane, 95%	98-13-5	250ML	7666	2931	18
131020050	Phenylurea, 97%	64-10-8	5GR	2987	2924	18
131021000	Phenylurea, 97%	64-10-8	100GR	4286	2924	18
131022500	Phenylurea, 97%	64-10-8	250GR	8527	2924	18
131040250	Phloroglucinol dihydrate, 99%	6099-90-7	25GR	3136	2907	18
131041000	Phloroglucinol dihydrate, 99%	6099-90-7	100GR	7230	2907	18
131045000	Phloroglucinol dihydrate, 99%	6099-90-7	500GR	26111	2907	18
131050100	Phthalazine, 98%	253-52-1	10GR	13832	2933	18
131060250	Phthalhydrazide, 99%	1445-69-8	25GR	4055	2928	18
131061000	Phthalhydrazide, 99%	1445-69-8	100GR	8737	2928	18
131070010	Phthalic acid, 99%	88-99-3	1KG	10858	2917	18
131070025	Phthalic acid, 99%	88-99-3	2.5KG	22050	2917	18
131072500	Phthalic acid, 99%	88-99-3	250GR	7637	2917	18
131080050	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	5GR	8469	2912	18
131080250	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	25GR	28860	2912	18
131081000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	100GR	86729	2912	18
131085000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	500GR	351868	2912	18
131090050	Phthalide, 99%	87-41-2	5GR	2428	2932	18
131091000	Phthalide, 99%	87-41-2	100GR	2903	2932	18
131095000	Phthalide, 99%	87-41-2	500GR	9703	2932	18
131100010	Phthalimide, 99%	85-41-6	1KG	5572	2925	18
131100025	Phthalimide, 99%	85-41-6	2.5KG	8680	2925	18
131101000	Phthalimide, 99%	85-41-6	100GR	1715	2925	18
131105000	Phthalimide, 99%	85-41-6	500GR	3365	2925	18
131110050	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	5ML	4179	2917	18
131111000	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	100ML	5444	2917	18
131115000	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	500ML	20320	2917	18
131130010	3-Picoline, 99%	108-99-6	1LT	5355	2933	18
131130025	3-Picoline, 99%	108-99-6	2.5LT	10969	2933	18
131132500	3-Picoline, 99%	108-99-6	250ML	2485	2933	18
131135000	3-Picoline, 99%	108-99-6	500ML	3640	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
131151000	3-Picoline-N-oxide, 98%	1003-73-2	100GR	3657	2933	18
131155000	3-Picoline-N-oxide, 98%	1003-73-2	500GR	13602	2933	18
131170025	Picolinic acid, 99%	98-98-6	2.5KG	77896	2933	18
131170250	Picolinic acid, 99%	98-98-6	25GR	2894	2933	18
131171000	Picolinic acid, 99%	98-98-6	100GR	4991	2933	18
131175000	Picolinic acid, 99%	98-98-6	500GR	18350	2933	18
131180050	Picolinic acid N-oxide, 97%	824-40-8	5GR	5073	2933	18
131180250	Picolinic acid N-oxide, 97%	824-40-8	25GR	19457	2933	18
131190050	3-Picolyl chloride hydrochloride, 99%	6959-48-4	5GR	7484	2933	18
131190250	3-Picolyl chloride hydrochloride, 99%	6959-48-4	25GR	22014	2933	18
131191000	3-Picolyl chloride hydrochloride, 99%	6959-48-4	100GR	69515	2933	18
131195000	3-Picolyl chloride hydrochloride, 99%	6959-48-4	500GR	112024	2933	18
131200100	4-Picolyl chloride hydrochloride, 97%	1822-51-1	10GR	4712	2933	18
131201000	4-Picolyl chloride hydrochloride, 97%	1822-51-1	100GR	30056	2933	18
131210010	Picrotoxin, 98%	124-87-8	1GR	5073	2932	18
131210050	Picrotoxin, 98%	124-87-8	5GR	14448	2932	18
131210250	Picrotoxin, 98%	124-87-8	25GR	58092	2932	18
131230250	Pimelic acid, 98%	111-16-0	25GR	3985	2917	18
131231000	Pimelic acid, 98%	111-16-0	100GR	12305	2917	18
131235000	Pimelic acid, 98%	111-16-0	500GR	48699	2917	18
131250025	3,3-Dimethyl-2-butanone, 96%	75-97-8	2.5LT	116088	2914	18
131251000	3,3-Dimethyl-2-butanone, 96%	75-97-8	100ML	9593	2914	18
131255000	3,3-Dimethyl-2-butanone, 96%	75-97-8	500ML	30620	2914	18
131261000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	100GR	5769	2902	18
131262500	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	250GR	13428	2902	18
131265000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	500GR	23442	2902	18
131270025	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	2.5LT	14547	2902	18
131270050	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	5ML	2179	2902	18
131272500	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	250ML	2732	2902	18
131275000	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	500ML	4212	2902	18
131280250	DL-Pipecolic acid, 99%	535-75-1	25GR	6664	2933	18
131281000	DL-Pipecolic acid, 99%	535-75-1	100GR	19847	2933	18
131290025	Piperazine, 99%, extra pure	110-85-0	2.5KG	23401	2933	18
131290100	Piperazine, 99%, extra pure	110-85-0	10KG	76724	2933	18
131291000	Piperazine, 99%, extra pure	110-85-0	100GR	3085	2933	18
131295000	Piperazine, 99%, extra pure	110-85-0	500GR	6872	2933	18
131300010	Piperazine hexahydrate, 98%	142-63-2	1KG	13303	2933	18
131300051	Piperazine hexahydrate, 98%	142-63-2	5KG	60416	2933	18
131301000	Piperazine hexahydrate, 98%	142-63-2	100GR	4624	2933	18
131305000	Piperazine hexahydrate, 98%	142-63-2	500GR	7417	2933	18
131315000	Piperidine hydrochloride, 99%	6091-44-7	500GR	9843	2933	18
131341000	Piperonal, 99%	120-57-0	100GR	2525	2932	18
131345000	Piperonal, 99%	120-57-0	500GR	6915	2932	18
131350250	Piperonyl alcohol, 98%	495-76-1	25GR	4789	2932	18
131351000	Piperonyl alcohol, 98%	495-76-1	100GR	11652	2932	18
131360250	Piperonylamine, 97%	2620-50-0	25ML	9708	2932	18
131361000	Piperonylamine, 97%	2620-50-0	100ML	28826	2932	18
131370050	Piperonylic acid, 99%	94-53-1	5GR	4109	2932	18
131370250	Piperonylic acid, 99%	94-53-1	25GR	9777	2932	18
131371000	Piperonylic acid, 99%	94-53-1	100GR	32696	2932	18
131400010	1,3-Propanediol, 98%	504-63-2	1LT	25683	2905	18
131400025	1,3-Propanediol, 98%	504-63-2	2.5LT	47685	2905	18
131400100	1,3-Propanediol, 98%	504-63-2	10LT	120085	2905	18
131402500	1,3-Propanediol, 98%	504-63-2	250ML	8084	2905	18
131410500	1,3-Propanedithiol, 98%	109-80-8	50ML	11790	2930	18
131412500	1,3-Propanedithiol, 98%	109-80-8	250ML	42174	2930	18
131420010	1,3-Propane sultone, 97%	1120-71-4	1KG	63036	2934	18
131420250	1,3-Propane sultone, 97%	1120-71-4	25GR	6386	2934	18
131421000	1,3-Propane sultone, 97%	1120-71-4	100GR	14934	2934	18
131440025	2-Propanethiol, 98%	75-33-2	2.5LT	32725	2930	18
131440500	2-Propanethiol, 98%	75-33-2	50ML	2894	2930	18
131445000	2-Propanethiol, 98%	75-33-2	500ML	9703	2930	18
131450010	Propargyl alcohol, 99%	107-19-7	1LT	7749	2905	18
131450025	Propargyl alcohol, 99%	107-19-7	2.5LT	13676	2905	18
131452500	Propargyl alcohol, 99%	107-19-7	250ML	3076	2905	18
131455000	Propargyl alcohol, 99%	107-19-7	500ML	4277	2905	18
131460010	Propargylamine, 99%	2450-71-7	1KG	579667	2921	18
131460050	Propargylamine, 99%	2450-71-7	5GR	9168	2921	18

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131460250	Propargylamine, 99%	2450-71-7	25GR	27637	2921	18
131461000	Propargylamine, 99%	2450-71-7	100GR	91376	2921	18
131470010	Propargylamine hydrochloride, 95%	15430-52-1	1GR	4685	2921	18
131470100	Propargylamine hydrochloride, 95%	15430-52-1	10GR	22253	2921	18
131480010	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	1LT	68527	2903	18
131480500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	50ML	7128	2903	18
131482500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	250ML	22266	2903	18
131490010	N-(Propargyloxy)phthalimide, 98%	4616-63-1	1GR	4035	2925	18
131490100	N-(Propargyloxy)phthalimide, 98%	4616-63-1	10GR	9954	2925	18
131490250	N-(Propargyloxy)phthalimide, 98%	4616-63-1	25GR	21062	2925	18
131500100	Propiolic acid, 98%	471-25-0	10ML	5502	2916	18
131500250	Propiolic acid, 98%	471-25-0	25ML	11576	2916	18
131501000	Propiolic acid, 98%	471-25-0	100ML	30818	2916	18
131510010	Propionaldehyde, 97%	123-38-6	1LT	13404	2912	18
131510025	Propionaldehyde, 97%	123-38-6	2.5LT	25802	2912	18
131510100	Propionaldehyde, 97%	123-38-6	10LT	86576	2912	18
131510250	Propionaldehyde, 97%	123-38-6	25ML	7310	2912	18
131520010	Propionic anhydride, 99%	123-62-6	1LT	6083	2915	18
131520025	Propionic anhydride, 99%	123-62-6	2.5LT	12524	2915	18
131520100	Propionic anhydride, 99%	123-62-6	10LT	37209	2915	18
131522500	Propionic anhydride, 99%	123-62-6	250ML	2591	2915	18
131530025	Propionyl chloride, 98%	79-03-8	2.5KG	20933	2915	18
131530250	Propionyl chloride, 98%	79-03-8	25GR	3131	2915	18
131532500	Propionyl chloride, 98%	79-03-8	250GR	3767	2915	18
131535000	Propionyl chloride, 98%	79-03-8	500GR	5714	2915	18
131540010	Propiophenone, 99%	93-55-0	1LT	8096	2914	18
131540020	Propiophenone, 99%	93-55-0	2ML	3645	2914	18
131540025	Propiophenone, 99%	93-55-0	2.5LT	14951	2914	18
131542500	Propiophenone, 99%	93-55-0	250ML	2978	2914	18
131560010	Propylene carbonate, 99.5%	108-32-7	1LT	10773	2920	18
131560025	Propylene carbonate, 99.5%	108-32-7	2.5LT	15161	2920	18
131560100	Propylene carbonate, 99.5%	108-32-7	10LT	52117	2920	18
131565000	Propylene carbonate, 99.5%	108-32-7	500ML	6427	2920	18
131580025	Propyl gallate, 98%	121-79-9	2.5KG	38620	2918	18
131581000	Propyl gallate, 98%	121-79-9	100GR	2772	2918	18
131585000	Propyl gallate, 98%	121-79-9	500GR	9634	2918	18
131590025	Propyl 4-hydroxybenzoate, 99+%	94-13-3	2.5KG	28077	2918	18
131590050	Propyl 4-hydroxybenzoate, 99+%	94-13-3	5GR	2559	2918	18
131591000	Propyl 4-hydroxybenzoate, 99+%	94-13-3	100GR	2923	2918	18
131595000	Propyl 4-hydroxybenzoate, 99+%	94-13-3	500GR	7709	2918	18
131600050	n-Propyl isocyanate, 99%	110-78-1	5GR	4040	2929	18
131600250	n-Propyl isocyanate, 99%	110-78-1	25GR	9064	2929	18
131601000	n-Propyl isocyanate, 99%	110-78-1	100GR	26654	2929	18
131605000	n-Propyl isocyanate, 99%	110-78-1	500GR	87604	2929	18
131620010	4-n-Propylphenol, 99%	645-56-7	1GR	3107	2907	18
131620050	4-n-Propylphenol, 99%	645-56-7	5GR	8328	2907	18
131620250	4-n-Propylphenol, 99%	645-56-7	25GR	32667	2907	18
131670010	Purine, 99%	120-73-0	1GR	19266	2933	18
131670050	Purine, 99%	120-73-0	5GR	70070	2933	18
131700100	Pyrazine, 99+%	290-37-9	10GR	4011	2933	18
131700250	Pyrazine, 99+%	290-37-9	25GR	7532	2933	18
131701000	Pyrazine, 99+%	290-37-9	100GR	23021	2933	18
131710250	2-Pyrazinecarboxylic acid, 99%	98-97-5	25GR	4740	2933	18
131711000	2-Pyrazinecarboxylic acid, 99%	98-97-5	100GR	13578	2933	18
131740250	Pyrazole, 98%, pure	288-13-1	25GR	5511	2933	18
131741000	Pyrazole, 98%, pure	288-13-1	100GR	11055	2933	18
131750050	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	3112-31-0	5GR	5375	2933	18
131750250	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	3112-31-0	25GR	19649	2933	18
131760050	Pyridazine, 98+%	289-80-5	5GR	6372	2933	18
131760500	Pyridazine, 98+%	289-80-5	50GR	44980	2933	18
131780010	Pyridine, 99+%, extra pure	110-86-1	1LT	8692	2933	18
131780025	Pyridine, 99+%, extra pure	110-86-1	2.5LT	19525	2933	18
131780250	Pyridine, 99+%, extra pure	110-86-1	25LT	91914	2933	18
131780500	Pyridine, 99+%, extra pure	110-86-1	50ML	1816	2933	18
131790250	syn-2-Pyridinealdoxime, 99+%	1193-96-0	25GR	6594	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
131791000	syn-2-Pyridinealdoxime, 99+%	1193-96-0	100GR	24202	2933	18
131795000	syn-2-Pyridinealdoxime, 99+%	1193-96-0	500GR	76169	2933	18
131820250	2-Pyridinecarboxaldehyde, 99%	1121-60-4	25GR	3107	2933	18
131821000	2-Pyridinecarboxaldehyde, 99%	1121-60-4	100GR	6228	2933	18
131825000	2-Pyridinecarboxaldehyde, 99%	1121-60-4	500GR	21028	2933	18
131830250	3-Pyridinecarboxaldehyde, 98%	500-22-1	25GR	4236	2933	18
131831000	3-Pyridinecarboxaldehyde, 98%	500-22-1	100GR	10177	2933	18
131835000	3-Pyridinecarboxaldehyde, 98%	500-22-1	500GR	38460	2933	18
131840250	4-Pyridinecarboxaldehyde, 98%	872-85-5	25GR	4329	2933	18
131841000	4-Pyridinecarboxaldehyde, 98%	872-85-5	100GR	11206	2933	18
131845000	4-Pyridinecarboxaldehyde, 98%	872-85-5	500GR	36832	2933	18
131850250	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	25GR	3636	2933	18
131851000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	100GR	7235	2933	18
131855000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	500GR	29986	2933	18
131860010	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	1GR	3325	2933	18
131860050	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	5GR	6752	2933	18
131860250	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	25GR	25126	2933	18
131870050	2,5-Pyridinedicarboxylic acid, 98%	100-26-5	5GR	3160	2933	18
131880250	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	25GR	3758	2933	18
131881000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	100GR	7663	2933	18
131885000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	500GR	24032	2933	18
131890050	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	5GR	4346	2933	18
131890250	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	25GR	14503	2933	18
131900100	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	10GR	8354	2933	18
131900500	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	50GR	31088	2933	18
131921000	3-Pyridinesulfonic acid, 98%	636-73-7	100GR	24525	2933	18
131925000	3-Pyridinesulfonic acid, 98%	636-73-7	500GR	64755	2933	18
131950050	2-Pyridylacetic acid hydrochloride, 99%	16179-97-8	5GR	8795	2933	18
131950250	2-Pyridylacetic acid hydrochloride, 99%	16179-97-8	25GR	31509	2933	18
131960025	3-Pyridylacetic acid hydrochloride, 98%	6419-36-9	2.5GR	6135	2933	18
131960250	3-Pyridylacetic acid hydrochloride, 98%	6419-36-9	25GR	31723	2933	18
131970010	3-Pyridylacetoneitrile, 98%	6443-85-2	1GR	4930	2933	18
131970050	3-Pyridylacetoneitrile, 98%	6443-85-2	5GR	12177	2933	18
131970250	3-Pyridylacetoneitrile, 98%	6443-85-2	25GR	52638	2933	18
131990250	2-(Hydroxymethyl)pyridine, 98%	586-98-1	25GR	6308	2933	18
131991000	2-(Hydroxymethyl)pyridine, 98%	586-98-1	100GR	17371	2933	18
132000050	3-(Hydroxymethyl)pyridine, 98%	100-55-0	5GR	2550	2933	18
132001000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	100GR	13102	2933	18
132005000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	500GR	53981	2933	18
132060050	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	5GR	4073	2933	18
132060250	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	25GR	11531	2933	18
132061000	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	100GR	38575	2933	18
132070010	Pyrrole-2-carboxylic acid, 97%	634-97-9	1GR	3679	2933	18
132070050	Pyrrole-2-carboxylic acid, 97%	634-97-9	5GR	10591	2933	18
132070250	Pyrrole-2-carboxylic acid, 97%	634-97-9	25GR	44741	2933	18
132080010	Pyrrolidine, 99+%	123-75-1	1LT	15028	2933	18
132080025	Pyrrolidine, 99+%	123-75-1	2.5LT	20369	2933	18
132080100	Pyrrolidine, 99+%	123-75-1	10LT	69775	2933	18
132081000	Pyrrolidine, 99+%	123-75-1	100ML	2667	2933	18
132082500	Pyrrolidine, 99+%	123-75-1	250ML	4284	2933	18
132110025	2-Pyrrolidinone, 99%	616-45-5	2.5LT	15085	2933	18
132112500	2-Pyrrolidinone, 99%	616-45-5	250ML	3229	2933	18
132115000	2-Pyrrolidinone, 99%	616-45-5	500ML	4613	2933	18
132120250	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	25GR	3389	2933	18
132121000	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	100GR	6857	2933	18
132125000	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	98-79-3	500GR	27757	2933	18
132140025	Pyruvic acid, 98%, extra pure	127-17-3	2.5KG	46544	2918	18
132140250	Pyruvic acid, 98%, extra pure	127-17-3	25GR	2674	2918	18
132141000	Pyruvic acid, 98%, extra pure	127-17-3	100GR	5604	2918	18
132145000	Pyruvic acid, 98%, extra pure	127-17-3	500GR	12100	2918	18
132150250	Pyruvic acid, sodium salt, 99+%	113-24-6	25GR	4705	2918	18
132151000	Pyruvic acid, sodium salt, 99+%	113-24-6	100GR	12437	2918	18
132155000	Pyruvic acid, sodium salt, 99+%	113-24-6	500GR	49701	2918	18
132170010	Quinaldine, 95+%	91-63-4	1LT	17842	2933	18
132172500	Quinaldine, 95+%	91-63-4	250ML	6938	2933	18
132180010	1,4-Dihydroxyanthraquinone, 96%	81-64-1	1KG	13162	2914	18
132180050	1,4-Dihydroxyanthraquinone, 96%	81-64-1	5GR	3136	2914	18
132181000	1,4-Dihydroxyanthraquinone, 96%	81-64-1	100GR	3246	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
132190010	Quinoline, 96%	91-22-5	1LT	11416	2933	18
132190025	Quinoline, 96%	91-22-5	2.5LT	19591	2933	18
132190100	Quinoline, 96%	91-22-5	10LT	58532	2933	18
132195000	Quinoline, 96%	91-22-5	500ML	6783	2933	18
132200100	2,4-Quinolinediol, 97%	86-95-3	10GR	5245	2933	18
132200500	2,4-Quinolinediol, 97%	86-95-3	50GR	16446	2933	18
132210050	8-Quinolinesulfonyl chloride, 98%	18704-37-5	5GR	7519	2933	18
132210250	8-Quinolinesulfonyl chloride, 98%	18704-37-5	25GR	32196	2933	18
132221000	Quinoxaline, 99%	91-19-0	100GR	8928	2933	18
132225000	Quinoxaline, 99%	91-19-0	500GR	33791	2933	18
132240050	3-Quinuclidinol, 99%	1619-34-7	5GR	2944	2933	18
132240250	3-Quinuclidinol, 99%	1619-34-7	25GR	9713	2933	18
132260250	3-Quinuclidinone hydrochloride, 99%	1193-65-3	25GR	8044	2933	18
132261000	3-Quinuclidinone hydrochloride, 99%	1193-65-3	100GR	20117	2933	18
132265000	3-Quinuclidinone hydrochloride, 99%	1193-65-3	500GR	94777	2933	18
132280010	Reserpine, 98%	50-55-5	1GR	11603	2939	18
132280050	Reserpine, 98%	50-55-5	5GR	42139	2939	18
132280250	Reserpine, 98%	50-55-5	25GR	159092	2939	18
132290010	Resorcinol, 98%	108-46-3	1KG	11987	2907	18
132290050	Resorcinol, 98%	108-46-3	5KG	33107	2907	18
132290500	Resorcinol, 98%	108-46-3	50GR	2483	2907	18
132292500	Resorcinol, 98%	108-46-3	250GR	4980	2907	18
132310025	Rhodamine B, pure	81-88-9	2.5KG	57045	3204	18
132311000	Rhodamine B, pure	81-88-9	100GR	4274	3204	18
132315000	Rhodamine B, pure	81-88-9	500GR	14994	3204	18
132340050	Rhodizonic acid, disodium salt, 98%	523-21-7	5GR	6169	2914	18
132340250	Rhodizonic acid, disodium salt, 98%	523-21-7	25GR	16755	2914	18
132341000	Rhodizonic acid, disodium salt, 98%	523-21-7	100GR	56006	2914	18
132350250	Riboflavin, 98%	83-88-5	25GR	3703	2936	18
132351000	Riboflavin, 98%	83-88-5	100GR	8228	2936	18
132355000	Riboflavin, 98%	83-88-5	500GR	30019	2936	18
132360050	D(-)-Ribose, 99+%	50-69-1	5GR	2423	2940	18
132360250	D(-)-Ribose, 99+%	50-69-1	25GR	4569	2940	18
132361000	D(-)-Ribose, 99+%	50-69-1	100GR	14387	2940	18
132365000	D(-)-Ribose, 99+%	50-69-1	500GR	47250	2940	18
132380010	Rubrene, 99%	517-51-1	1GR	15738	2902	18
132385000	Rubrene, 99%	517-51-1	500MG	10462	2902	18
132390050	Rutin, 97+%	153-18-4	5GR	5626	2938	18
132391000	Rutin, 97+%	153-18-4	100GR	11354	2938	18
132395000	Rutin, 97+%	153-18-4	500GR	38032	2938	18
132580010	Safrrole, 97%	94-59-7	1LT	25341	2932	18
132582500	Safrrole, 97%	94-59-7	250ML	10106	2932	18
132590050	D(-)-Salicin, 99+%	138-52-3	5GR	3633	2938	18
132590250	D(-)-Salicin, 99+%	138-52-3	25GR	12371	2938	18
132591000	D(-)-Salicin, 99+%	138-52-3	100GR	41474	2938	18
132600010	Salicylaldehyde, 99%	90-02-8	1KG	14284	2912	18
132600050	Salicylaldehyde, 99%	90-02-8	5KG	56265	2912	18
132601000	Salicylaldehyde, 99%	90-02-8	100GR	2949	2912	18
132602500	Salicylaldehyde, 99%	90-02-8	250GR	5092	2912	18
132610250	Salicylhydrazide, 98%	936-02-7	25GR	7348	2928	18
132611000	Salicylhydrazide, 98%	936-02-7	100GR	22354	2928	18
132620050	Salicylhydroxamic acid, 99%	89-73-6	5GR	3062	2928	18
132620250	Salicylhydroxamic acid, 99%	89-73-6	25GR	6673	2928	18
132630010	Sebacic acid, 98%	111-20-6	1KG	9593	2917	18
132630025	Sebacic acid, 98%	111-20-6	2.5KG	18682	2917	18
132630100	Sebacic acid, 98%	111-20-6	10KG	54694	2917	18
132631000	Sebacic acid, 98%	111-20-6	100GR	1952	2917	18
132640025	Semicarbamide hydrochloride, 99+%	563-41-7	2.5KG	29857	2928	18
132641000	Semicarbamide hydrochloride, 99+%	563-41-7	100GR	2748	2928	18
132645000	Semicarbamide hydrochloride, 99+%	563-41-7	500GR	7611	2928	18
132650250	DL-Serine, 99%	302-84-1	25GR	2973	2922	18
132651000	DL-Serine, 99%	302-84-1	100GR	5929	2922	18
132655000	DL-Serine, 99%	302-84-1	500GR	28266	2922	18
132660025	L-Serine, 99%	56-45-1	2.5KG	121063	2922	18
132660250	L-Serine, 99%	56-45-1	25GR	3896	2922	18
132661000	L-Serine, 99%	56-45-1	100GR	7218	2922	18
132665000	L-Serine, 99%	56-45-1	500GR	33380	2922	18
132670050	L-Serine methyl ester hydrochloride, 98%	5680-80-8	5GR	3954	2922	18

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132670250	L-Serine methyl ester hydrochloride, 98%	5680-80-8	25GR	12581	2922	18
132671000	L-Serine methyl ester hydrochloride, 98%	5680-80-8	100GR	39883	2922	18
132680010	Serotonin creatinine sulfate monohydrate, 99%	61-47-2	1GR	7212	2933	18
132680050	Serotonin creatinine sulfate monohydrate, 99%	61-47-2	5GR	23564	2933	18
132690050	Sesamol, 98%	533-31-3	5GR	3026	2932	18
132690250	Sesamol, 98%	533-31-3	25GR	9352	2932	18
132691000	Sesamol, 98%	533-31-3	100GR	26645	2932	18
132700010	Shikimic acid, 98%	138-59-0	1GR	10146	2918	18
132700050	Shikimic acid, 98%	138-59-0	5GR	40615	2918	18
132720050	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	5GR	3220	2906	18
132721000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	100GR	6077	2906	18
132725000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	500GR	24119	2906	18
132730010	D-Sorbitol, 97%	50-70-4	1KG	4169	2905	18
132730025	D-Sorbitol, 97%	50-70-4	2.5KG	9610	2905	18
132730050	D-Sorbitol, 97%	50-70-4	5GR	2250	2905	18
132730100	D-Sorbitol, 97%	50-70-4	10KG	23145	2905	18
132731000	D-Sorbitol, 97%	50-70-4	100GR	1993	2905	18
132735000	D-Sorbitol, 97%	50-70-4	500GR	2516	2905	18
132740010	Spermidine, 99%	124-20-9	1GR	4501	2921	18
132740050	Spermidine, 99%	124-20-9	5GR	12717	2921	18
132740250	Spermidine, 99%	124-20-9	25GR	48493	2921	18
132741000	Spermidine, 99%	124-20-9	100GR	152720	2921	18
132750010	Spermine, 97%	71-44-3	1GR	6661	2921	18
132750050	Spermine, 97%	71-44-3	5GR	20698	2921	18
132760050	Stigmasterol, 95%	83-48-7	5GR	19175	2937	18
132760250	Stigmasterol, 95%	83-48-7	25GR	54047	2937	18
132780010	trans-Stilbene oxide, 99%	1439-07-2	1GR	5240	2910	18
132780050	trans-Stilbene oxide, 99%	1439-07-2	5GR	8520	2910	18
132780250	trans-Stilbene oxide, 99%	1439-07-2	25GR	33303	2910	18
132790010	Styrene, 99%, extra pure, stabilized	100-42-5	1LT	4520	2902	18
132790025	Styrene, 99%, extra pure, stabilized	100-42-5	2.5LT	5456	2902	18
132790100	Styrene, 99%, extra pure, stabilized	100-42-5	10ML	2414	2902	18
132790250	Styrene, 99%, extra pure, stabilized	100-42-5	25LT	31220	2902	18
132800010	Styrene oxide, 97+%	96-09-3	1LT	14936	2910	18
132800025	Styrene oxide, 97+%	96-09-3	2.5LT	32127	2910	18
132800100	Styrene oxide, 97+%	96-09-3	10ML	3150	2910	18
132802500	Styrene oxide, 97+%	96-09-3	250ML	4841	2910	18
132810025	Suberic acid, 99%	505-48-6	2.5KG	144075	2917	18
132811000	Suberic acid, 99%	505-48-6	100GR	11270	2917	18
132815000	Suberic acid, 99%	505-48-6	500GR	34160	2917	18
132840250	Succinyl chloride, ca. 95%	543-20-4	25GR	3807	2917	18
132841000	Succinyl chloride, ca. 95%	543-20-4	100GR	8472	2917	18
132845000	Succinyl chloride, ca. 95%	543-20-4	500GR	35616	2917	18
132850025	Sulfanilamide, 98%	63-74-1	2.5KG	39732	2935	18
132851000	Sulfanilamide, 98%	63-74-1	100GR	4009	2935	18
132855000	Sulfanilamide, 98%	63-74-1	500GR	11557	2935	18
132860010	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	1KG	12356	2918	18
132860025	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	2.5KG	25143	2918	18
132862500	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	250GR	5413	2918	18
132870025	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	2.5KG	143105	2933	18
132870250	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	25GR	3373	2933	18
132871000	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	100GR	8151	2933	18
132875000	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	26412-87-3	500GR	31172	2933	18
132880050	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	5GR	4087	2912	18
132880250	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	25GR	6826	2912	18
132881000	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	100GR	20739	2912	18
132890100	Syringic acid, 97%	530-57-4	10GR	7154	2918	18
132890250	Syringic acid, 97%	530-57-4	25GR	11787	2918	18
132891000	Syringic acid, 97%	530-57-4	100GR	40412	2918	18
133170010	Squaric acid dibutyl ester, 97%	2892-62-8	1GR	5587	2914	18
133170050	Squaric acid dibutyl ester, 97%	2892-62-8	5GR	13839	2914	18

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133170250	Squaric acid dibutyl ester, 97%	2892-62-8	25GR	56558	2914	18
133311000	4-Bromomethyl-2,2,5,5-tetramethyl-3-imidazoline-3-oxide-1-oxyl, free radical	51973-27-4	100MG	18829	2933	18
133400250	Salicylsalicylic acid, 99%	552-94-3	25GR	6626	2918	18
133401000	Salicylsalicylic acid, 99%	552-94-3	100GR	15841	2918	18
133405000	Salicylsalicylic acid, 99%	552-94-3	500GR	63521	2918	18
133470050	4-Bromobutyric acid, 98%	2623-87-2	5GR	5803	2915	18
133470250	4-Bromobutyric acid, 98%	2623-87-2	25GR	11663	2915	18
133471000	4-Bromobutyric acid, 98%	2623-87-2	100GR	32693	2915	18
133481000	(±)-Absciscic acid, 98%	14375-45-2	100MG	8563	2918	18
133485000	(±)-Absciscic acid, 98%	14375-45-2	500MG	24707	2918	18
133530050	3-Aminoisoxazole, 95%	1750-42-1	5ML	19191	2934	18
133530250	3-Aminoisoxazole, 95%	1750-42-1	25ML	72215	2934	18
133580050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	5ML	10797	2845	18
133580200	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	20ML	27775	2845	18
133600250	1-Acetamidoadamantane, 99+%	880-52-4	25GR	5506	2924	18
133601000	1-Acetamidoadamantane, 99+%	880-52-4	100GR	13047	2924	18
133610010	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT	4425	2807	18
133610011	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT	3746	2807	18
133610025	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT	7357	2807	18
133610026	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT	6943	2807	18
133610250	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	25LT	44059	2807	18
133620010	Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT	5300	2808	18
133620011	Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT	5326	2808	18
133620025	Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT	8527	2808	18
133620026	Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT	8316	2808	18
133660100	Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	10GR	11677	2933	18
133660500	Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	50GR	36985	2933	18
133670250	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	25GR	6537	2922	18
133671000	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	100GR	19771	2922	18
133700010	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	1LT	9852	2806	18
133700025	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	2.5LT	29632	2806	18
133710010	Ammonia, ca. 7N solution in methanol	7664-41-7	1LT	21318	3822	12
133710025	Ammonia, ca. 7N solution in methanol	7664-41-7	2.5LT	49285	3822	12
133710250	Ammonia, ca. 7N solution in methanol	7664-41-7	25ML	3449	3822	12
133710251	Ammonia, ca. 7N solution in methanol	7664-41-7	25LT	329325	3822	12
133720010	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	1KG	3504	2830	18
133720025	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	2.5KG	6647	2830	18
133720100	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	10KG	21432	2830	18
133730250	(±)-erythro-Aleuritic acid, 95%	533-87-9	25GR	17905	2918	18
133800050	N-Formylmorpholine, 99+%	4394-85-8	5ML	2662	2934	18
133801000	N-Formylmorpholine, 99+%	4394-85-8	100ML	4295	2934	18
133805000	N-Formylmorpholine, 99+%	4394-85-8	500ML	15894	2934	18
133880010	6-Methylindole, 99%	3420-02-8	1GR	14889	2933	18
133880050	6-Methylindole, 99%	3420-02-8	5GR	57551	2933	18
133882500	6-Methylindole, 99%	3420-02-8	250MG	6575	2933	18
133890010	4-Methylindole, 99%	16096-32-5	1GR	32875	2933	18
133890050	4-Methylindole, 99%	16096-32-5	5GR	111431	2933	18
133905000	4-Methoxyindole, 98%	4837-90-5	500MG	18171	2933	18
133930010	6-Chlorouracil	4270-27-3	1GR	7802	2933	18
133930050	6-Chlorouracil	4270-27-3	5GR	33060	2933	18
133940100	4-Iodotoluene, 98%	624-31-7	10GR	5078	2903	18
133940500	4-Iodotoluene, 98%	624-31-7	50GR	7787	2903	18
133941000	4-Iodotoluene, 98%	624-31-7	100GR	13260	2903	18
133980010	D-Cystine, 98%	349-46-2	1GR	9630	2922	18
133982500	D-Cystine, 98%	349-46-2	250MG	3968	2922	18
133990050	Methyl 5-methylsalicylate, 97%	22717-57-3	5GR	6606	2918	18
134040250	1-Benzyl-3-methyl-4-piperidone, 99%	34737-89-8	25GR	31796	2933	18
134060010	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	1KG	7395	2815	18
134060025	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	2.5KG	12593	2815	18
134060100	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	10KG	35928	2815	18
134060250	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	25KG	67451	2815	18
134062500	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	250GR	2992	2815	18
134070010	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	1KG	6609	2815	18
134070025	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	2.5KG	14284	2815	18
134070100	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	10KG	42607	2815	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
134070250	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	25KG	81464	2815	18
134170050	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	5ML	5274	2909	18
134170250	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	25ML	10852	2909	18
134180100	4-Bromo-2-fluoroaniline, 99%	367-24-8	10GR	4416	2921	18
134180250	4-Bromo-2-fluoroaniline, 99%	367-24-8	25GR	6030	2921	18
134181000	4-Bromo-2-fluoroaniline, 99%	367-24-8	100GR	17228	2921	18
134200250	N-Carboethoxy-4-tropinone, 98%	32499-64-2	25GR	30206	2933	18
134270100	2,4-Dichlorophenylacetic acid, 99%	19719-28-9	10GR	5901	2916	18
134300050	1-Cyclohexylpiperazine, 98%	17766-28-8	5GR	4200	2933	18
134300250	1-Cyclohexylpiperazine, 98%	17766-28-8	25GR	15143	2933	18
134320010	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	1GR	4272	2933	18
134320050	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	5GR	5711	2933	18
134320250	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	25GR	18878	2933	18
134330050	5-Aminosalicylic acid, 99%	89-57-6	5GR	2481	2922	18
134330250	5-Aminosalicylic acid, 99%	89-57-6	25GR	3368	2922	18
134331000	5-Aminosalicylic acid, 99%	89-57-6	100GR	6109	2922	18
134340010	Activated charcoal, NORIT® A SUPRA	7440-44-0	1KG	33774	2803	18
134342500	Activated charcoal, NORIT® A SUPRA	7440-44-0	250GR	9969	2803	18
134370025	Activated charcoal, NORIT® SA 2	7440-44-0	2.5KG	15901	2803	18
134370250	Activated charcoal, NORIT® SA 2	7440-44-0	25KG	92182	2803	18
134372500	Activated charcoal, NORIT® SA 2	7440-44-0	250GR	4085	2803	18
134380250	Hydrocinnamoyl chloride, 98%	645-45-4	25GR	7897	2916	18
134381000	Hydrocinnamoyl chloride, 98%	645-45-4	100GR	25937	2916	18
134390050	2,4-Dichlorobenzyl chloride, 99%	94-99-5	5ML	2631	2903	18
134391000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	100ML	3483	2903	18
134395000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	500ML	14243	2903	18
134410010	9-Aminoacridine hemihydrate, 98%	65944-23-2	1GR	10519	2933	18
134510010	Carbic anhydride, 99+%	129-64-6	1KG	18338	2917	18
134511000	Carbic anhydride, 99+%	129-64-6	100GR	5496	2917	18
134580050	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	5GR	12925	2933	18
134580250	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	25GR	49271	2933	18
134651000	Cyclohexylamine hydrochloride, 99%	4998-76-9	100GR	4370	2921	18
134655000	Cyclohexylamine hydrochloride, 99%	4998-76-9	500GR	27047	2921	18
134730100	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	10GR	7706	3502	18
134731000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	100GR	33083	3502	18
134735000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	500GR	116602	3502	18
134780010	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	1GR	3513	2909	18
134780100	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	10GR	18347	2909	18
134800050	2-Nitro-2-methyl-1,3-propanediol, 99%	77-49-6	5GR	8056	2905	18
134840250	3'-Chloroacetophenone, 98%	99-02-5	25GR	12050	2914	18
134841000	3'-Chloroacetophenone, 98%	99-02-5	100GR	39230	2914	18
134900050	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	5GR	9411	2926	18
134900250	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	25GR	28606	2926	18
134920050	1-(2,4-Dichlorophenyl)cyclopropanecarboxylic acid, 95%	84604-70-6	5GR	5260	2903	18
134960100	Chloro bis-(4-fluorophenyl)methane, 98%	27064-94-4	10GR	7111	2903	18
134961000	Chloro bis-(4-fluorophenyl)methane, 98%	27064-94-4	100GR	17119	2903	18
134970250	1-(2,4-Dichlorophenyl)-1-cyclopropyl cyanide, 98%	71463-55-3	25GR	14456	2926	18
135070250	2-Methyl-1-pyrroline, 98%	872-32-2	25ML	16762	2933	18
135140010	2-Butyne, 98%	503-17-3	1GR	3610	2901	18
135140050	2-Butyne, 98%	503-17-3	5GR	6279	2901	18
135160010	D(-)-Glutamine, 98%	5959-95-5	1GR	10005	2924	18
135160050	D(-)-Glutamine, 98%	5959-95-5	5GR	37668	2924	18
135350010	Glycidyl phenyl ether, 99%	122-60-1	1KG	21519	2910	18
135350500	Glycidyl phenyl ether, 99%	122-60-1	50GR	2597	2910	18
135352500	Glycidyl phenyl ether, 99%	122-60-1	250GR	5754	2910	18
135440100	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	1131-01-7	10GR	7577	2924	18
135440500	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	1131-01-7	50GR	162663	2924	18
135910010	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	2147-83-3	1GR	9847	2933	18
135910050	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	2147-83-3	5GR	38845	2933	18
136110010	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9	1GR	6422	2903	18
136190010	2-Chloroquinoxaline, 97%	1448-87-9	1GR	3834	2933	18
136190050	2-Chloroquinoxaline, 97%	1448-87-9	5GR	12217	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
136400100	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	10GR	6384	2934	18
136400500	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	50GR	21617	2934	18
136770050	4'-Bromo-3'-nitroacetophenone, 99+%	18640-58-9	5GR	8214	2914	18
136860100	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	6094-60-6	10GR	7157	2933	18
136890250	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	25GR	6085	2914	18
136891000	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	100GR	14760	2914	18
136930050	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	5GR	5216	2933	18
136930250	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	25GR	12830	2933	18
136931000	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	100GR	58816	2933	18
136940050	1-(2,4-Dimethylphenyl)piperazine, 99%	1013-76-9	5GR	4688	2933	18
136980250	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7	25GR	12775	2933	18
137010010	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	1GR	5597	2933	18
137010050	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	5GR	19063	2933	18
137010250	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	25GR	71849	2933	18
137080250	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	25GR	8902	2931	18
137081000	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	100GR	28457	2931	18
137150100	3-Methoxy-1-propanol, 98%	1589-49-7	10GR	6924	2909	18
137150500	3-Methoxy-1-propanol, 98%	1589-49-7	50GR	21668	2909	18
137250100	Lidocaine, 97.5%	137-58-6	10GR	3437	2924	18
137251000	Lidocaine, 97.5%	137-58-6	100GR	14786	2924	18
137280250	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	25ML	2736	2931	18
137281000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	100ML	4755	2931	18
137285000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	500ML	16785	2931	18
137410050	Ethyl 3-mercaptopropionate, 98%	5466-06-8	5GR	4910	2930	18
137410250	Ethyl 3-mercaptopropionate, 98%	5466-06-8	25GR	13463	2930	18
137440010	3-Iodopyridine, 99%	1120-90-7	1GR	4879	2933	18
137440100	3-Iodopyridine, 99%	1120-90-7	10GR	19462	2933	18
137470050	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	5GR	4501	2914	18
137470250	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	25GR	13145	2914	18
137510050	3-Bromo-4-chlorobenzotrifluoride, 98+%	454-78-4	5GR	2983	2903	18
137510250	3-Bromo-4-chlorobenzotrifluoride, 98+%	454-78-4	25GR	6881	2903	18
137850025	L(+)-Tartaric acid, 99+%	87-69-4	2.5KG	13016	2918	18
137850100	L(+)-Tartaric acid, 99+%	87-69-4	10KG	47259	2918	18
137855000	L(+)-Tartaric acid, 99+%	87-69-4	500GR	4339	2918	18
137860010	D(-)-Tartaric acid, 99%	147-71-7	1KG	60771	2918	18
137860250	D(-)-Tartaric acid, 99%	147-71-7	25GR	3805	2918	18
137861000	D(-)-Tartaric acid, 99%	147-71-7	100GR	7508	2918	18
137862500	D(-)-Tartaric acid, 99%	147-71-7	250GR	20969	2918	18
137870025	DL-Tartaric acid, 99.5%	133-37-9	2.5KG	35068	2918	18
137871000	DL-Tartaric acid, 99.5%	133-37-9	100GR	2999	2918	18
137875000	DL-Tartaric acid, 99.5%	133-37-9	500GR	9555	2918	18
137891000	Terephthaldicarboxaldehyde, 98%	623-27-8	100GR	6115	2912	18
137895000	Terephthaldicarboxaldehyde, 98%	623-27-8	500GR	20438	2912	18
137920250	p-Terphenyl, 99+%, pure	92-94-4	25GR	4327	2902	18
137921000	p-Terphenyl, 99+%, pure	92-94-4	100GR	9326	2902	18
137925000	p-Terphenyl, 99+%, pure	92-94-4	500GR	37061	2902	18
137930050	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	5GR	2239	2933	18
137930250	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	25GR	4569	2933	18
137950050	Tetrabromophthalic anhydride, 98%	632-79-1	5GR	2131	2917	18
137960250	Tetrabromothiophene, 99+%	3958-03-0	25GR	10612	2934	18
137970250	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	25GR	4570	2903	18
137971000	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	100GR	12287	2903	18
137980050	Tetra-n-butyltin, 96%	1461-25-2	5GR	2397	2931	18
137981000	Tetra-n-butyltin, 96%	1461-25-2	100GR	4942	2931	18
137985000	Tetra-n-butyltin, 96%	1461-25-2	500GR	17113	2931	18
137990050	Tetrachloro-o-benzoquinone, 97%	2435-53-2	5GR	7909	2914	18
137990250	Tetrachloro-o-benzoquinone, 97%	2435-53-2	25GR	30045	2914	18
138010010	Tetrachloroethylene, 99%, extra pure	127-18-4	1LT	6894	2903	18
138010025	Tetrachloroethylene, 99%, extra pure	127-18-4	2.5LT	13784	2903	18
138010100	Tetrachloroethylene, 99%, extra pure	127-18-4	10LT	36066	2903	18
138015000	Tetrachloroethylene, 99%, extra pure	127-18-4	500ML	3631	2903	18
138040250	Tetracosane, 99%	646-31-1	25GR	4449	2901	18
138041000	Tetracosane, 99%	646-31-1	100GR	14641	2901	18
138050100	Tetracyanoethylene, 98%	670-54-2	10GR	12486	2926	18
138050250	Tetracyanoethylene, 98%	670-54-2	25GR	20265	2926	18
138051000	Tetracyanoethylene, 98%	670-54-2	100GR	68714	2926	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
138100050	1-Tetradecylamine, 98%	2016-42-4	5GR	5621	2921	18
138100100	1-Tetradecylamine, 98%	2016-42-4	10GR	7617	2921	18
138100500	1-Tetradecylamine, 98%	2016-42-4	50GR	28223	2921	18
138110025	Tetraethylenepentamine, tech.	112-57-2	2.5KG	21708	2921	18
138112500	Tetraethylenepentamine, tech.	112-57-2	250GR	3360	2921	18
138115000	Tetraethylenepentamine, tech.	112-57-2	500GR	5090	2921	18
138120025	Tetraethylthiuram disulfide, 97%	97-77-8	2.5KG	44425	2930	18
138120250	Tetraethylthiuram disulfide, 97%	97-77-8	25GR	2860	2930	18
138125000	Tetraethylthiuram disulfide, 97%	97-77-8	500GR	14121	2930	18
138180010	Tetrahydrofurfuryl alcohol, 98%	97-99-4	1LT	4997	2932	18
138180025	Tetrahydrofurfuryl alcohol, 98%	97-99-4	2.5LT	10424	2932	18
138200250	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	25GR	5224	2933	18
138201000	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	100GR	13375	2933	18
138205000	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	500GR	56389	2933	18
138220050	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	5GR	8775	2917	18
138220250	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	25GR	22315	2917	18
138221000	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	100GR	78348	2917	18
138230010	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	1KG	31579	2925	18
138230050	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	5GR	2250	2925	18
138231000	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	100GR	4879	2925	18
138232500	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1469-48-3	250GR	8924	2925	18
138250100	Tetrahydropyran-2-methanol, 98%	100-72-1	10GR	7611	2932	18
138250500	Tetrahydropyran-2-methanol, 98%	100-72-1	50GR	22868	2932	18
138270025	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	2.5KG	67479	2933	18
138270250	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	25GR	3264	2933	18
138271000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	100GR	4700	2933	18
138275000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	500GR	17255	2933	18
138310250	alpha-Tetralone, 98%	529-34-0	25GR	3533	2914	18
138311000	alpha-Tetralone, 98%	529-34-0	100GR	5656	2914	18
138315000	alpha-Tetralone, 98%	529-34-0	500GR	20285	2914	18
138330010	Tetramethylammonium chloride, 98+%	75-57-0	1KG	15941	2923	18
138330051	Tetramethylammonium chloride, 98+%	75-57-0	5KG	56915	2923	18
138331000	Tetramethylammonium chloride, 98+%	75-57-0	100GR	3234	2923	18
138332500	Tetramethylammonium chloride, 98+%	75-57-0	250GR	5991	2923	18
138340250	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	25GR	6573	2919	18
138341000	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	100GR	20189	2919	18
138350025	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	2.5KG	45582	2923	18
138351000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	100GR	4908	2923	18
138355000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	500GR	15453	2923	18
138370050	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	5GR	2152	2902	18
138371000	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	100GR	5025	2902	18
138375000	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	500GR	17125	2902	18
138380050	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	5GR	9622	2921	18
138380250	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	25GR	36750	2921	18
138390100	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	10ML	12705	2914	18
138390500	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	50ML	42232	2914	18
138400250	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	25ML	7821	2921	18
138401000	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	100ML	22657	2921	18
138430010	Tetramethylene sulfone, 99+%	126-33-0	1LT	13362	2934	18
138430025	Tetramethylene sulfone, 99+%	126-33-0	2.5LT	23014	2934	18
138430100	Tetramethylene sulfone, 99+%	126-33-0	10LT	73267	2934	18
138432500	Tetramethylene sulfone, 99+%	126-33-0	250ML	4289	2934	18
138440050	Tetramethylene sulfoxide, 97%	1600-44-8	5GR	4021	2904	18
138440250	Tetramethylene sulfoxide, 97%	1600-44-8	25GR	10545	2904	18
138441000	Tetramethylene sulfoxide, 97%	1600-44-8	100GR	32375	2904	18
138450025	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	2.5LT	25281	2921	18
138450500	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	50ML	1993	2921	18
138455000	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	110-18-9	500ML	8507	2921	18
138460050	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	5ML	5953	2901	18
138460500	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	50ML	31476	2901	18
138462500	2,6,10,14-Tetramethylpentadecane, 95%	1921-70-6	250ML	130290	2901	18
138470250	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	25GR	5664	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
138471000	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	100GR	11791	2931	18
138480010	Tetramethylthiuram disulfide, 97%	137-26-8	1KG	9997	2930	18
138480050	Tetramethylthiuram disulfide, 97%	137-26-8	5GR	2779	2930	18
138485000	Tetramethylthiuram disulfide, 97%	137-26-8	500GR	5716	2930	18
138490010	1,1,3,3-Tetramethylurea, 99%	632-22-4	1LT	43550	2924	18
138491000	1,1,3,3-Tetramethylurea, 99%	632-22-4	100ML	6253	2924	18
138492500	1,1,3,3-Tetramethylurea, 99%	632-22-4	250ML	13238	2924	18
138520250	Tetraphenylboron sodium, 99.5%	143-66-8	25GR	11713	2931	18
138521000	Tetraphenylboron sodium, 99.5%	143-66-8	100GR	32545	2931	18
138540050	Tetraphenylcyclopentadienone, 99%	479-33-4	5GR	4540	2914	18
138540250	Tetraphenylcyclopentadienone, 99%	479-33-4	25GR	9928	2914	18
138541000	Tetraphenylcyclopentadienone, 99%	479-33-4	100GR	33619	2914	18
138610250	Thenoyltrifluoroacetone, 99%	326-91-0	25GR	6577	2934	18
138611000	Thenoyltrifluoroacetone, 99%	326-91-0	100GR	16943	2934	18
138615000	Thenoyltrifluoroacetone, 99%	326-91-0	500GR	65231	2934	18
138620050	Thianaphthene, 97%	95-15-8	5GR	3741	2934	18
138620250	Thianaphthene, 97%	95-15-8	25GR	9505	2934	18
138621000	Thianaphthene, 97%	95-15-8	100GR	22469	2934	18
138640100	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	10GR	5489	2934	18
138640250	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	25GR	9581	2934	18
138641000	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	100GR	32234	2934	18
138670025	Thioanisole, 99%	100-68-5	2.5KG	78137	2930	18
138670250	Thioanisole, 99%	100-68-5	25GR	5422	2930	18
138671000	Thioanisole, 99%	100-68-5	100GR	5695	2930	18
138675000	Thioanisole, 99%	100-68-5	500GR	19051	2930	18
138680250	Thiobenzoic acid, 90%	98-91-9	25GR	3363	2930	18
138681000	Thiobenzoic acid, 90%	98-91-9	100GR	4073	2930	18
138685000	Thiobenzoic acid, 90%	98-91-9	500GR	15764	2930	18
138700010	Thiocarbanilide, 98%	102-08-9	1KG	14684	2930	18
138700025	Thiocarbanilide, 98%	102-08-9	2.5KG	32212	2930	18
138701000	Thiocarbanilide, 98%	102-08-9	100GR	4394	2930	18
138705000	Thiocarbanilide, 98%	102-08-9	500GR	9118	2930	18
138710025	p-Toluenethiol, 98%	106-45-6	2.5KG	91417	2930	18
138710100	p-Toluenethiol, 98%	106-45-6	10GR	4891	2930	18
138711000	p-Toluenethiol, 98%	106-45-6	100GR	8436	2930	18
138715000	p-Toluenethiol, 98%	106-45-6	500GR	27468	2930	18
138720050	DL-Thioctic acid, 98+%	1077-28-7	5GR	7807	2930	18
138720250	DL-Thioctic acid, 98+%	1077-28-7	25GR	31072	2930	18
138721000	DL-Thioctic acid, 98+%	1077-28-7	100GR	92488	2930	18
138740010	Thiodiglycolic acid, 98%	123-93-3	1KG	28055	2930	18
138740250	Thiodiglycolic acid, 98%	123-93-3	25GR	3951	2930	18
138741000	Thiodiglycolic acid, 98%	123-93-3	100GR	13765	2930	18
138750025	3,3'-Thiodipropionic acid, 99%	111-17-1	2.5KG	15819	2930	18
138750050	3,3'-Thiodipropionic acid, 99%	111-17-1	5GR	2080	2930	18
138750250	3,3'-Thiodipropionic acid, 99%	111-17-1	25GR	2236	2930	18
138755000	3,3'-Thiodipropionic acid, 99%	111-17-1	500GR	8039	2930	18
138760050	2-Thiohydantoin, 98%	503-87-7	5GR	3229	2933	18
138760250	2-Thiohydantoin, 98%	503-87-7	25GR	8007	2933	18
138761000	2-Thiohydantoin, 98%	503-87-7	100GR	27994	2933	18
138770050	Thioisonicotinamide, 97%	2196-13-6	5GR	5128	2933	18
138770250	Thioisonicotinamide, 97%	2196-13-6	25GR	16522	2933	18
138780025	Thioacetic acid, 98%	507-09-5	2.5KG	76284	2930	18
138781000	Thioacetic acid, 98%	507-09-5	100GR	5578	2930	18
138785000	Thioacetic acid, 98%	507-09-5	500GR	18245	2930	18
138790025	2-Mercaptopropionic acid, 95%	79-42-5	2.5KG	60125	2930	18
138791000	2-Mercaptopropionic acid, 95%	79-42-5	100GR	3415	2930	18
138795000	2-Mercaptopropionic acid, 95%	79-42-5	500GR	14494	2930	18
138800250	Thionicotinamide, 99%	4621-66-3	25GR	5996	2933	18
138801000	Thionicotinamide, 99%	4621-66-3	100GR	17051	2933	18
138820025	Thiophene, 99+%, extra pure	110-02-1	2.5KG	20450	2934	18
138821000	Thiophene, 99+%, extra pure	110-02-1	100GR	3200	2934	18
138825000	Thiophene, 99+%, extra pure	110-02-1	500GR	7498	2934	18
138830010	2-Thiophenecarboxaldehyde, 98%	98-03-3	1LT	56250	2934	18
138830250	2-Thiophenecarboxaldehyde, 98%	98-03-3	25ML	4243	2934	18
138831000	2-Thiophenecarboxaldehyde, 98%	98-03-3	100ML	7654	2934	18
138840050	2-Thiophenecarboxylic acid, 99%	527-72-0	5GR	3021	2934	18
138840250	2-Thiophenecarboxylic acid, 99%	527-72-0	25GR	3250	2934	18
138841000	2-Thiophenecarboxylic acid, 99%	527-72-0	100GR	5982	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
138845000	2-Thiophenecarboxylic acid, 99%	527-72-0	500GR	21931	2934	18
138850050	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	5GR	5049	2934	18
138850250	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	25GR	15221	2934	18
138860250	2-Thiophenemethanol, 99+%	636-72-6	25GR	7785	2934	18
138861000	2-Thiophenemethanol, 99+%	636-72-6	100GR	22113	2934	18
138870010	Thiophenol, 99%	108-98-5	1LT	14219	2930	18
138870050	Thiophenol, 99%	108-98-5	5LT	53444	2930	18
138870250	Thiophenol, 99%	108-98-5	25ML	4432	2930	18
138875000	Thiophenol, 99%	108-98-5	500ML	7759	2930	18
138891000	Thiosalicylic acid, 98%	147-93-3	100GR	5294	2930	18
138895000	Thiosalicylic acid, 98%	147-93-3	500GR	22576	2930	18
138900025	Thiosemicarbazide, 98+%	79-19-6	2.5KG	30045	2930	18
138901000	Thiosemicarbazide, 98+%	79-19-6	100GR	2932	2930	18
138905000	Thiosemicarbazide, 98+%	79-19-6	500GR	8012	2930	18
138910010	Thiourea, 99%, extra pure	62-56-6	1KG	6499	2930	18
138910050	Thiourea, 99%, extra pure	62-56-6	5KG	24973	2930	18
138910250	Thiourea, 99%, extra pure	62-56-6	25KG	100518	2930	18
138915000	Thiourea, 99%, extra pure	62-56-6	500GR	4167	2930	18
138930050	L-Threonine, 98%	72-19-5	5GR	2284	2922	18
138930250	L-Threonine, 98%	72-19-5	25GR	3887	2922	18
138931000	L-Threonine, 98%	72-19-5	100GR	8735	2922	18
138935000	L-Threonine, 98%	72-19-5	500GR	36827	2922	18
138940250	DL-Threonine, 99.5%	80-68-2	25GR	8838	2922	18
138941000	DL-Threonine, 99.5%	80-68-2	100GR	21380	2922	18
138945000	DL-Threonine, 99.5%	80-68-2	500GR	78003	2922	18
138960010	L-Thyroxine sodium salt hydrate, 97+%	25416-65-3	1GR	11325	2937	18
138960050	L-Thyroxine sodium salt hydrate, 97+%	25416-65-3	5GR	40154	2937	18
138970250	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	25GR	3911	2916	18
138971000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	100GR	11192	2916	18
138975000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	500GR	37678	2916	18
138980500	Tolazoline hydrochloride, 99%	59-97-2	50GR	8998	2933	18
138982500	Tolazoline hydrochloride, 99%	59-97-2	250GR	29412	2933	18
138990250	m-Tolualdehyde, 98%, stabilized	620-23-5	25GR	7374	2912	18
138991000	m-Tolualdehyde, 98%, stabilized	620-23-5	100GR	19572	2912	18
139000025	p-Tolualdehyde, 97%	104-87-0	2.5KG	47181	2912	18
139001000	p-Tolualdehyde, 97%	104-87-0	100GR	3131	2912	18
139005000	p-Tolualdehyde, 97%	104-87-0	500GR	11646	2912	18
139011000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	207801-20-5	100GR	6788	2930	18
139015000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	207801-20-5	500GR	27651	2930	18
139020025	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	2.5KG	9873	2904	18
139020050	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	5GR	2284	2904	18
139020100	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	10KG	32428	2904	18
139021000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	100GR	2973	2904	18
139025000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	500GR	7089	2904	18
139030020	p-Toluenesulfonyl chloride, 99+%	98-59-9	2KG	13882	2904	18
139030100	p-Toluenesulfonyl chloride, 99+%	98-59-9	10KG	38436	2904	18
139030250	p-Toluenesulfonyl chloride, 99+%	98-59-9	25GR	2303	2904	18
139031000	p-Toluenesulfonyl chloride, 99+%	98-59-9	100GR	1911	2904	18
139035000	p-Toluenesulfonyl chloride, 99+%	98-59-9	500GR	4927	2904	18
139040010	o-Toluic acid, 98+%	118-90-1	1KG	15396	2916	18
139040050	o-Toluic acid, 98+%	118-90-1	5GR	2174	2916	18
139041000	o-Toluic acid, 98+%	118-90-1	100GR	2937	2916	18
139050010	m-Toluic acid, 99%	99-04-7	1KG	10557	2916	18
139050050	m-Toluic acid, 99%	99-04-7	5GR	2351	2916	18
139051000	m-Toluic acid, 99%	99-04-7	100GR	2557	2916	18
139060010	p-Toluic acid, 98%	99-94-5	1KG	10271	2916	18
139060051	p-Toluic acid, 98%	99-94-5	5KG	40813	2916	18
139061000	p-Toluic acid, 98%	99-94-5	100GR	2375	2916	18
139062500	p-Toluic acid, 98%	99-94-5	250GR	3946	2916	18
139080025	o-Toluidine, 99%	95-53-4	2.5LT	16826	2921	18
139080100	o-Toluidine, 99%	95-53-4	10LT	54674	2921	18
139085000	o-Toluidine, 99%	95-53-4	500ML	5881	2921	18
139100250	o-Tolylacetic acid, 99%	644-36-0	25GR	5831	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
139110050	m-Tolylacetic acid, 97%	621-36-3	5GR	3351	2916	18
139110250	m-Tolylacetic acid, 97%	621-36-3	25GR	7348	2916	18
139112500	m-Tolylacetic acid, 97%	621-36-3	250GR	49940	2916	18
139120050	p-Tolylacetic acid, 99%	622-47-9	5GR	3004	2916	18
139120250	p-Tolylacetic acid, 99%	622-47-9	25GR	7453	2916	18
139121000	p-Tolylacetic acid, 99%	622-47-9	100GR	23753	2916	18
139160250	p-Tolylhydrazine hydrochloride, 98%	637-60-5	25GR	20835	2928	18
139161000	p-Tolylhydrazine hydrochloride, 98%	637-60-5	100GR	63191	2928	18
139200050	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	5GR	4693	2925	18
139200100	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	10GR	7005	2925	18
139200500	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	50GR	24987	2925	18
139220010	Triacetin, 99%	102-76-1	1LT	7484	2915	18
139220025	Triacetin, 99%	102-76-1	2.5LT	14281	2915	18
139220100	Triacetin, 99%	102-76-1	10LT	45972	2915	18
139225000	Triacetin, 99%	102-76-1	500ML	5032	2915	18
139240250	Tri-O-acetyl-D-glucal, 99%	2873-29-2	25GR	12573	2932	18
139241000	Tri-O-acetyl-D-glucal, 99%	2873-29-2	100GR	55016	2932	18
139250050	2,4,6-Triaminopyrimidine, 97%	1004-38-2	5GR	2368	2933	18
139250250	2,4,6-Triaminopyrimidine, 97%	1004-38-2	25GR	6972	2933	18
139251000	2,4,6-Triaminopyrimidine, 97%	1004-38-2	100GR	20667	2933	18
139280050	1,2,4-1H-Triazole, 99.5%	288-88-0	5GR	2282	2933	18
139280250	1,2,4-1H-Triazole, 99.5%	288-88-0	25GR	3435	2933	18
139281000	1,2,4-1H-Triazole, 99.5%	288-88-0	100GR	11265	2933	18
139285000	1,2,4-1H-Triazole, 99.5%	288-88-0	500GR	35272	2933	18
139300050	Tribromoacetic acid, 99%	75-96-7	5GR	2831	2915	18
139300250	Tribromoacetic acid, 99%	75-96-7	25GR	5846	2915	18
139320010	Tributylamine, 99%	102-82-9	1LT	7322	2921	18
139320025	Tributylamine, 99%	102-82-9	2.5LT	11894	2921	18
139320100	Tributylamine, 99%	102-82-9	10LT	38687	2921	18
139321000	Tributylamine, 99%	102-82-9	100ML	2146	2921	18
139322500	Tributylamine, 99%	102-82-9	250ML	3679	2921	18
139330050	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	5GR	2591	2907	18
139330500	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	50GR	5953	2907	18
139335000	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	500GR	45192	2907	18
139341000	Tri-n-butylphosphine, 95%	998-40-3	100ML	7077	2931	18
139345000	Tri-n-butylphosphine, 95%	998-40-3	500ML	27905	2931	18
139351000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	100GR	6560	2931	18
139355000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	500GR	23073	2931	18
139360050	Tricarballic acid, 99%	99-14-9	5GR	4590	2917	18
139360500	Tricarballic acid, 99%	99-14-9	50GR	24858	2917	18
139370025	Trichloroacetoneitrile, 98%	545-06-2	2.5KG	124864	2926	18
139370050	Trichloroacetoneitrile, 98%	545-06-2	5GR	3669	2926	18
139371000	Trichloroacetoneitrile, 98%	545-06-2	100GR	10806	2926	18
139375000	Trichloroacetoneitrile, 98%	545-06-2	500GR	39323	2926	18
139430010	1,1,2-Trichloroethane, 98%	79-00-5	1LT	22322	2903	18
139430025	1,1,2-Trichloroethane, 98%	79-00-5	2.5LT	52014	2903	18
139432500	1,1,2-Trichloroethane, 98%	79-00-5	250ML	7936	2903	18
139441000	2,2,2-Trichloroethanol, 99%	115-20-8	100GR	5130	2905	18
139445000	2,2,2-Trichloroethanol, 99%	115-20-8	500GR	18927	2905	18
139481000	2,4,6-Trichlorophenol, 98%	88-06-2	100GR	5214	2908	18
139485000	2,4,6-Trichlorophenol, 98%	88-06-2	500GR	10691	2908	18
139490250	2,4,6-Trichloropyrimidine, 99%	3764-01-0	25GR	7891	2933	18
139491000	2,4,6-Trichloropyrimidine, 99%	3764-01-0	100GR	28534	2933	18
139510250	n-Tridecane, 99+%	629-50-5	25ML	2944	2901	18
139511000	n-Tridecane, 99+%	629-50-5	100ML	7102	2901	18
139515000	n-Tridecane, 99+%	629-50-5	500ML	27596	2901	18
139520100	n-Tridecanoic acid, 97%	638-53-9	10GR	5348	2915	18
139520250	n-Tridecanoic acid, 97%	638-53-9	25GR	10519	2915	18
139520500	n-Tridecanoic acid, 97%	638-53-9	50GR	17077	2915	18
139560010	Triethanolamine, 97%	102-71-6	1LT	6728	2922	18
139560025	Triethanolamine, 97%	102-71-6	2.5LT	8524	2922	18
139560251	Triethanolamine, 97%	102-71-6	25LT	41770	2922	18
139561000	Triethanolamine, 97%	102-71-6	100ML	3035	2922	18
139580010	Triethyl borate, 97%	150-46-9	1LT	27276	2920	18
139582500	Triethyl borate, 97%	150-46-9	250ML	10689	2920	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
139590010	Triethylene glycol, 99%	112-27-6	1LT	3683	2909	18
139590025	Triethylene glycol, 99%	112-27-6	2.5LT	6721	2909	18
139590100	Triethylene glycol, 99%	112-27-6	10LT	22622	2909	18
139600010	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	1LT	10340	2909	18
139600025	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	2.5LT	19653	2909	18
139602500	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	250ML	3131	2909	18
139610050	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	5GR	2765	2917	18
139610250	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	25GR	7094	2917	18
139611000	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	100GR	17145	2917	18
139615000	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	500GR	73861	2917	18
139620050	N,N,N'-Triethylethylenediamine, 98%	105-04-4	5GR	6374	2921	18
139630250	Triethyl methanetricarboxylate, 98%	6279-86-3	25ML	15588	2917	18
139631000	Triethyl methanetricarboxylate, 98%	6279-86-3	100ML	45911	2917	18
139650025	Triethyl orthoacetate, 97%	78-39-7	2.5LT	28049	2915	18
139651000	Triethyl orthoacetate, 97%	78-39-7	100ML	3466	2915	18
139655000	Triethyl orthoacetate, 97%	78-39-7	500ML	9467	2915	18
139660010	Triethyl orthoformate, 98%	122-51-0	1LT	7740	2915	18
139660025	Triethyl orthoformate, 98%	122-51-0	2.5LT	15369	2915	18
139660250	Triethyl orthoformate, 98%	122-51-0	25LT	97607	2915	18
139661000	Triethyl orthoformate, 98%	122-51-0	100ML	1966	2915	18
139670025	Triethyl orthopropionate, 98+%	115-80-0	2.5KG	63174	2915	18
139671000	Triethyl orthopropionate, 98+%	115-80-0	100GR	5294	2915	18
139675000	Triethyl orthopropionate, 98+%	115-80-0	500GR	16207	2915	18
139680010	Triethyl phosphate, 99%	78-40-0	1KG	9569	2919	18
139680025	Triethyl phosphate, 99%	78-40-0	2.5KG	17125	2919	18
139691000	Triethyl phosphite, 98%	122-52-1	100ML	2464	2920	18
139695000	Triethyl phosphite, 98%	122-52-1	500ML	4083	2920	18
139700025	Triethyl phosphonoacetate, 97%	867-13-0	2.5KG	119709	2931	18
139701000	Triethyl phosphonoacetate, 97%	867-13-0	100GR	9108	2931	18
139705000	Triethyl phosphonoacetate, 97%	867-13-0	500GR	33289	2931	18
139710050	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	5ML	9008	2911	18
139710250	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	25ML	37168	2911	18
139720010	Trifluoroacetic acid, 99%, extra pure	76-05-1	1KG	32578	2915	18
139720025	Trifluoroacetic acid, 99%, extra pure	76-05-1	2.5KG	51954	2915	18
139720100	Trifluoroacetic acid, 99%, extra pure	76-05-1	10KG	187069	2915	18
139720250	Trifluoroacetic acid, 99%, extra pure	76-05-1	25GR	3873	2915	18
139721000	Trifluoroacetic acid, 99%, extra pure	76-05-1	100GR	4301	2915	18
139725000	Trifluoroacetic acid, 99%, extra pure	76-05-1	500GR	17469	2915	18
139730050	Trifluoroacetic acid, silver salt, 98%	2966-50-9	5GR	5803	2843	18
139730250	Trifluoroacetic acid, silver salt, 98%	2966-50-9	25GR	24028	2843	18
139740250	1,1,1-Trifluoroacetone, 98+%	421-50-1	25GR	10644	2914	18
139741000	1,1,1-Trifluoroacetone, 98+%	421-50-1	100GR	28032	2914	18
139745000	1,1,1-Trifluoroacetone, 98+%	421-50-1	500GR	110561	2914	18
139750025	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	2.5LT	84344	2905	18
139750100	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	10LT	278914	2905	18
139750250	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	25ML	2903	2905	18
139751000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	100ML	6293	2905	18
139755000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	500ML	24028	2905	18
139770025	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	2.5LT	14061	2903	18
139770500	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	50ML	2205	2903	18
139775000	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	500ML	4723	2903	18
139790050	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	5GR	5099	2914	18
139790250	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	25GR	16862	2914	18
139791000	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	100GR	52904	2914	18
139820100	4',5,7-Trihydroxyflavanone, 97%	480-41-1	10GR	11002	2932	18
139831000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	100GR	11306	2905	18
139835000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	500GR	38378	2905	18
139860010	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	1GR	24002	2937	18
139860100	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	10GR	128762	2937	18
139862500	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	250MG	8041	2937	18
139900100	3,4,5-Trimethoxyaniline, 97%	24313-88-0	10GR	7218	2922	18
139900250	3,4,5-Trimethoxyaniline, 97%	24313-88-0	25GR	15479	2922	18
139901000	3,4,5-Trimethoxyaniline, 97%	24313-88-0	100GR	47528	2922	18
139910250	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	25GR	3229	2912	18
139911000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	100GR	9134	2912	18
139915000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	500GR	30935	2912	18
139930050	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	5GR	2157	2918	18
139931000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	100GR	5317	2918	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
139935000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	500GR	19433	2918	18
139960250	Trimethoxyboroxine	102-24-9	25GR	2918	2920	18
139961000	Trimethoxyboroxine	102-24-9	100GR	5260	2920	18
139962500	Trimethoxyboroxine	102-24-9	250GR	10289	2920	18
139990050	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	5GR	5566	2918	18
139990100	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	10GR	8438	2918	18
139990500	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	50GR	31428	2918	18
140010050	Trimethylacetamide, 98%	754-10-9	5GR	2999	2924	18
140010250	Trimethylacetamide, 98%	754-10-9	25GR	8429	2924	18
140011000	Trimethylacetamide, 98%	754-10-9	100GR	26161	2924	18
140020025	Trimethylacetic acid, 99%	75-98-9	2.5KG	20208	2915	18
140020050	Trimethylacetic acid, 99%	75-98-9	5GR	3107	2915	18
140021000	Trimethylacetic acid, 99%	75-98-9	100GR	2973	2915	18
140025000	Trimethylacetic acid, 99%	75-98-9	500GR	6092	2915	18
140030250	Trimethylacetoneitrile, 98%	630-18-2	25ML	8605	2926	18
140031000	Trimethylacetoneitrile, 98%	630-18-2	100ML	25929	2926	18
140050010	Trimethylacetyl chloride, 99%	3282-30-2	1KG	11244	2915	18
140050050	Trimethylacetyl chloride, 99%	3282-30-2	5GR	2848	2915	18
140052500	Trimethylacetyl chloride, 99%	3282-30-2	250GR	3917	2915	18
140071000	Trimethylamine hydrochloride, 98%	593-81-7	100GR	2914	2921	18
140090010	1,2,4-Trimethylbenzene, 98%	95-63-6	1LT	6207	2902	18
140090025	1,2,4-Trimethylbenzene, 98%	95-63-6	2.5LT	11471	2902	18
140090100	1,2,4-Trimethylbenzene, 98%	95-63-6	10LT	33282	2902	18
140090250	1,2,4-Trimethylbenzene, 98%	95-63-6	25LT	74254	2902	18
140120025	Trimethyl borate, 99%	121-43-7	2.5KG	19749	2920	18
140121000	Trimethyl borate, 99%	121-43-7	100GR	2892	2920	18
140125000	Trimethyl borate, 99%	121-43-7	500GR	5561	2920	18
140130010	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	1GR	4405	2901	18
140130050	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	5GR	9586	2901	18
140130250	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	25GR	39711	2901	18
140140250	Trimethylene oxide, 97%	503-30-0	25ML	50622	2932	18
140151000	Trimethylhydroquinone, 97%	700-13-0	100GR	5324	2907	18
140155000	Trimethylhydroquinone, 97%	700-13-0	500GR	17824	2907	18
140160250	2,3,3-Trimethylindolenine, 98%	1640-39-7	25GR	6401	2933	18
140161000	2,3,3-Trimethylindolenine, 98%	1640-39-7	100GR	18096	2933	18
140162500	2,3,3-Trimethylindolenine, 98%	1640-39-7	250GR	33026	2933	18
140181000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	100ML	9988	2901	18
140185000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	500ML	42179	2901	18
140190050	2,3,5-Trimethylphenol, 98+%	697-82-5	5GR	2303	2907	18
140210100	2,4,6-Trimethylphenol, 99%	527-60-6	10GR	2958	2907	18
140210500	2,4,6-Trimethylphenol, 99%	527-60-6	50GR	8230	2907	18
140230250	Trimethyl phosphonoacetate, 98%	5927-18-4	25GR	6510	2931	18
140231000	Trimethyl phosphonoacetate, 98%	5927-18-4	100GR	19211	2931	18
140235000	Trimethyl phosphonoacetate, 98%	5927-18-4	500GR	50838	2931	18
140250250	Trimethylsulfonium iodide, 98%	2181-42-2	25GR	4439	2930	18
140251000	Trimethylsulfonium iodide, 98%	2181-42-2	100GR	9644	2930	18
140255000	Trimethylsulfonium iodide, 98%	2181-42-2	500GR	42971	2930	18
140261000	Trimethylsulfoxonium iodide, 98%	1774-47-6	100GR	5303	2930	18
140265000	Trimethylsulfoxonium iodide, 98%	1774-47-6	500GR	20534	2930	18
140280025	Tri-n-octylamine, 97%	1116-76-3	2.5LT	67489	2921	18
140281000	Tri-n-octylamine, 97%	1116-76-3	100ML	3956	2921	18
140285000	Tri-n-octylamine, 97%	1116-76-3	500ML	17123	2921	18
140290020	s-Trioxane, 99+%	110-88-3	2KG	9835	2912	18
140290050	s-Trioxane, 99+%	110-88-3	5GR	2277	2912	18
140290051	s-Trioxane, 99+%	110-88-3	5KG	20730	2912	18
140291000	s-Trioxane, 99+%	110-88-3	100GR	2224	2912	18
140295000	s-Trioxane, 99+%	110-88-3	500GR	3736	2912	18
140300050	Triphenylacetic acid, 99%	595-91-5	5GR	7333	2916	18
140300100	Triphenylacetic acid, 99%	595-91-5	10GR	12584	2916	18
140310250	Triphenylamine, 99+%	603-34-9	25GR	6267	2921	18
140311000	Triphenylamine, 99+%	603-34-9	100GR	18538	2921	18
140360010	Triphenylene, 98%	217-59-4	1GR	7897	2902	18
140360050	Triphenylene, 98%	217-59-4	5GR	36553	2902	18
140390100	Triphenylmethyl bromide, 98%	596-43-0	10GR	4240	2903	18
140390500	Triphenylmethyl bromide, 98%	596-43-0	50GR	13241	2903	18
140392500	Triphenylmethyl bromide, 98%	596-43-0	250GR	58464	2903	18
140400025	Triphenylmethyl chloride, 98%	76-83-5	2.5KG	45047	2903	18
140401000	Triphenylmethyl chloride, 98%	76-83-5	100GR	3440	2903	18

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140405000	Triphenylmethyl chloride, 98%	76-83-5	500GR	13890	2903	18
140410250	Triphenylmethyl mercaptan, 98%	3695-77-0	25GR	10199	2930	18
140411000	Triphenylmethyl mercaptan, 98%	3695-77-0	100GR	29778	2930	18
140415000	Triphenylmethyl mercaptan, 98%	3695-77-0	500GR	143199	2930	18
140420010	Triphenylphosphine, 99%	603-35-0	1KG	20527	2931	18
140420050	Triphenylphosphine, 99%	603-35-0	5KG	58262	2931	18
140420250	Triphenylphosphine, 99%	603-35-0	25GR	3243	2931	18
140422500	Triphenylphosphine, 99%	603-35-0	250GR	9376	2931	18
140430250	Triphenylphosphine oxide, 99%	791-28-6	25GR	3224	2931	18
140431000	Triphenylphosphine oxide, 99%	791-28-6	100GR	6322	2931	18
140435000	Triphenylphosphine oxide, 99%	791-28-6	500GR	23277	2931	18
140440010	Triphenyl phosphite, 99%	101-02-0	1LT	8048	2920	18
140440025	Triphenyl phosphite, 99%	101-02-0	2.5LT	13059	2920	18
140440100	Triphenyl phosphite, 99%	101-02-0	10LT	46752	2920	18
140500010	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	1KG	9624	2922	18
140500025	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	2.5KG	20598	2922	18
140500100	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	10KG	85033	2922	18
140505000	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	500GR	6308	2922	18
140510025	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	2.5KG	21287	2905	18
140510250	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	25GR	2375	2905	18
140515000	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	500GR	5765	2905	18
140530050	Trithiocyanuric acid, 95%	638-16-4	5GR	3313	2933	18
140530250	Trithiocyanuric acid, 95%	638-16-4	25GR	10828	2933	18
140550050	DL-Tropic acid, 97%	529-64-6	5GR	3126	2918	18
140550250	DL-Tropic acid, 97%	529-64-6	25GR	7893	2918	18
140551000	DL-Tropic acid, 97%	529-64-6	100GR	23277	2918	18
140560250	Tropine, 98%	120-29-6	25GR	9211	2939	18
140561000	Tropine, 98%	120-29-6	100GR	23425	2939	18
140570050	Tropinone, 99%	532-24-1	5GR	3805	2939	18
140570100	Tropinone, 99%	532-24-1	10GR	6334	2939	18
140570500	Tropinone, 99%	532-24-1	50GR	24547	2939	18
140580010	Tropolone, 98%	533-75-5	1GR	4125	2914	18
140580050	Tropolone, 98%	533-75-5	5GR	13492	2914	18
140580250	Tropolone, 98%	533-75-5	25GR	42814	2914	18
140590010	L(-)-Tryptophan, 99%	73-22-3	1KG	51627	2933	18
140590050	L(-)-Tryptophan, 99%	73-22-3	5GR	2339	2933	18
140590250	L(-)-Tryptophan, 99%	73-22-3	25GR	3861	2933	18
140591000	L(-)-Tryptophan, 99%	73-22-3	100GR	9130	2933	18
140595000	L(-)-Tryptophan, 99%	73-22-3	500GR	41708	2933	18
140600010	Tryptophol, 97%	526-55-6	1GR	3827	2933	18
140600050	Tryptophol, 97%	526-55-6	5GR	10990	2933	18
140610050	Tyramine, 97%	51-67-2	5GR	3987	2922	18
140610250	Tyramine, 97%	51-67-2	25GR	11538	2922	18
140630010	DL-m-Tyrosine, 98.5%	775-06-4	1GR	9405	2922	18
140630050	DL-m-Tyrosine, 98.5%	775-06-4	5GR	27427	2922	18
140640010	L-Tyrosine, 99+%	60-18-4	1KG	58013	2922	18
140640025	L-Tyrosine, 99+%	60-18-4	2.5KG	118372	2922	18
140640050	L-Tyrosine, 99+%	60-18-4	5GR	6123	2922	18
140641000	L-Tyrosine, 99+%	60-18-4	100GR	11839	2922	18
140650050	L-Tyrosine methyl ester, 98%	1080-06-4	5GR	5597	2922	18
140650250	L-Tyrosine methyl ester, 98%	1080-06-4	25GR	15240	2922	18
140651000	L-Tyrosine methyl ester, 98%	1080-06-4	100GR	50440	2922	18
140660025	n-Undecane, 99%	1120-21-4	2.5LT	76978	2901	18
140660100	n-Undecane, 99%	1120-21-4	10LT	210894	2901	18
140661000	n-Undecane, 99%	1120-21-4	100ML	5138	2901	18
140665000	n-Undecane, 99%	1120-21-4	500ML	23072	2901	18
140681000	1-Undecanol, 98%	112-42-5	100ML	5889	2905	18
140685000	1-Undecanol, 98%	112-42-5	500ML	12377	2905	18
140690010	2-Undecanone, 98%	112-12-9	1LT	18151	2914	18
140690050	2-Undecanone, 98%	112-12-9	5ML	3054	2914	18
140692500	2-Undecanone, 98%	112-12-9	250ML	6060	2914	18
140740050	Urazole, 97%	3232-84-6	5GR	11220	2933	18
140750010	Urea, 99.5%, for analysis	57-13-6	1KG	5147	3102	18
140750050	Urea, 99.5%, for analysis	57-13-6	5KG	11444	3102	18

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140750250	Urea, 99.5%, for analysis	57-13-6	25KG	46662	3102	18
140770010	Uridine, 99%	58-96-8	1GR	3437	2934	18
140770250	Uridine, 99%	58-96-8	25GR	10149	2934	18
140771000	Uridine, 99%	58-96-8	100GR	33494	2934	18
140775000	Uridine, 99%	58-96-8	500GR	118602	2934	18
140780050	delta-Valerolactam, 99%	675-20-7	5GR	4083	2933	18
140780250	delta-Valerolactam, 99%	675-20-7	25GR	7255	2933	18
140781000	delta-Valerolactam, 99%	675-20-7	100GR	19548	2933	18
140790050	gamma-Valerolactone, 98%	108-29-2	5ML	2354	2932	18
140791000	gamma-Valerolactone, 98%	108-29-2	100ML	5353	2932	18
140795000	gamma-Valerolactone, 98%	108-29-2	500ML	19788	2932	18
140800050	Valerophenone, 98%	1009-14-9	5GR	2328	2914	18
140800250	Valerophenone, 98%	1009-14-9	25GR	4446	2914	18
140801000	Valerophenone, 98%	1009-14-9	100GR	11241	2914	18
140805000	Valerophenone, 98%	1009-14-9	500GR	41318	2914	18
140810025	L-Valine, 99%	72-18-4	2.5KG	72137	2922	18
140810250	L-Valine, 99%	72-18-4	25GR	3200	2922	18
140811000	L-Valine, 99%	72-18-4	100GR	7314	2922	18
140815000	L-Valine, 99%	72-18-4	500GR	23531	2922	18
140820010	Vanillin, 99%, pure	121-33-5	1KG	17025	2912	18
140820020	Vanillin, 99%, pure	121-33-5	2GR	3155	2912	18
140820050	Vanillin, 99%, pure	121-33-5	5KG	54662	2912	18
140821000	Vanillin, 99%, pure	121-33-5	100GR	4238	2912	18
140822500	Vanillin, 99%, pure	121-33-5	250GR	6513	2912	18
140830050	3,4-Dimethoxybenzylamine, 97%	5763-61-1	5GR	4303	2922	18
140830250	3,4-Dimethoxybenzylamine, 97%	5763-61-1	25GR	14951	2922	18
140831000	3,4-Dimethoxybenzylamine, 97%	5763-61-1	100GR	49311	2922	18
140840010	Vinyl acetate, 99+%, stabilized	108-05-4	1LT	3523	2915	18
140840025	Vinyl acetate, 99+%, stabilized	108-05-4	2.5LT	5817	2915	18
140840100	Vinyl acetate, 99+%, stabilized	108-05-4	10LT	15628	2915	18
140840250	Vinyl acetate, 99+%, stabilized	108-05-4	25ML	2337	2915	18
140880050	4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	5ML	2205	2902	18
140885000	4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	500ML	5121	2902	18
140890050	Vinylene carbonate, 98%, stabilized	872-36-6	5GR	13911	2920	18
140890250	Vinylene carbonate, 98%, stabilized	872-36-6	25GR	45784	2920	18
140900050	2-Vinylnaphthalene, 97%, stabilized	827-54-3	5GR	11263	2902	18
140900250	2-Vinylnaphthalene, 97%, stabilized	827-54-3	25GR	38941	2902	18
140910010	4-Vinylpyridine, 95%, stabilized	100-43-6	1LT	25054	2933	18
140911000	4-Vinylpyridine, 95%, stabilized	100-43-6	100ML	4865	2933	18
140912500	4-Vinylpyridine, 95%, stabilized	100-43-6	250ML	8419	2933	18
140920025	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	2.5LT	27644	2933	18
140920050	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	5ML	3954	2933	18
140920100	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	10LT	79707	2933	18
140925000	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	500ML	8099	2933	18
140940010	Vitamin D3, 99%, crystalline	67-97-0	1GR	7424	2936	18
140940050	Vitamin D3, 99%, crystalline	67-97-0	5GR	17397	2936	18
140990010	o-Xylene, 99%, pure	95-47-6	1LT	9036	2902	18
140990025	o-Xylene, 99%, pure	95-47-6	2.5LT	12339	2902	18
140990100	o-Xylene, 99%, pure	95-47-6	10LT	29639	2902	18
141000025	D(+)-Xylose, 99+%	58-86-6	2.5KG	39146	2940	18
141001000	D(+)-Xylose, 99+%	58-86-6	100GR	4544	2940	18
141005000	D(+)-Xylose, 99+%	58-86-6	500GR	11586	2940	18
141020050	m-Xylylenediamine, 99%	1477-55-0	5ML	3107	2921	18
141021000	m-Xylylenediamine, 99%	1477-55-0	100ML	4427	2921	18
141025000	m-Xylylenediamine, 99%	1477-55-0	500ML	15020	2921	18
141030050	Yohimbine hydrochloride, 99%	65-19-0	5GR	13394	2933	18
141030250	Yohimbine hydrochloride, 99%	65-19-0	25GR	33837	2933	18
145861000	Septum 16mm (15.9mm real) natural rubber		100EA	14432	4016	28
145890500	Septum 30mm (30.7mm real) natural rubber		50EA	29513	4016	28
145891000	Septum 30mm (30.7mm real) natural rubber		100EA	57709	4016	28
146000050	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	5GR	7628	2826	18
146000250	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	25GR	26874	2826	18
146010250	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	25GR	5999	2931	18
146011000	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	100GR	14667	2931	18
146015000	(Methoxymethyl)triphenylphosphonium chloride, 98%	4009-98-7	500GR	61407	2931	18

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146020050	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	5GR	4169	2909	18
146020250	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	25GR	11318	2909	18
146021000	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	100GR	43817	2909	18
146080050	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	5717-37-3	5GR	6726	2931	18
146080250	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	5717-37-3	25GR	22183	2931	18
146100010	3-Aminophenol, 99%	591-27-5	1KG	18974	2922	18
146100050	3-Aminophenol, 99%	591-27-5	5GR	2930	2922	18
146102500	3-Aminophenol, 99%	591-27-5	250GR	7340	2922	18
146110010	Adamantane, 99+%	281-23-2	1KG	59408	2902	18
146110050	Adamantane, 99+%	281-23-2	5GR	2415	2902	18
146110250	Adamantane, 99+%	281-23-2	25GR	3437	2902	18
146111000	Adamantane, 99+%	281-23-2	100GR	10153	2902	18
146130250	2,6-Dichlorobenzyl bromide, 99+%	20443-98-5	25GR	3758	2903	18
146131000	2,6-Dichlorobenzyl bromide, 99+%	20443-98-5	100GR	14150	2903	18
146150050	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	5GR	8883	2933	18
146150250	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	25GR	27711	2933	18
146170025	DL-Ethionine, 98%	67-21-0	2.5GR	10502	2930	18
146170100	DL-Ethionine, 98%	67-21-0	10GR	29653	2930	18
146170500	DL-Ethionine, 98%	67-21-0	50GR	99465	2930	18
146200050	N-Acetyethanolamine, 96%	142-26-7	5GR	2652	2924	18
146201000	N-Acetyethanolamine, 96%	142-26-7	100GR	14851	2924	18
146210010	4-Aminobenzoic acid, 99%	150-13-0	1KG	11971	2922	18
146210050	4-Aminobenzoic acid, 99%	150-13-0	5KG	41593	2922	18
146212500	4-Aminobenzoic acid, 99%	150-13-0	250GR	4083	2922	18
146220050	4-Amino-2,3,5,6-tetrafluorobenzamide, 97%	1548-74-9	5GR	12146	2924	18
146230100	3-Amino-1,2,4-triazine, 97%	1120-99-6	10GR	9096	2933	18
146230500	3-Amino-1,2,4-triazine, 97%	1120-99-6	50GR	32703	2933	18
146260050	3-Benzyloxyaniline, 98%	1484-26-0	5GR	8226	2922	18
146260100	3-Benzyloxyaniline, 98%	1484-26-0	10GR	14849	2922	18
146270010	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	1GR	6448	2914	18
146270050	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	5GR	15643	2914	18
146270250	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	25GR	63322	2914	18
146280250	4-Bromoaniline, 99+%	106-40-1	25GR	9653	2921	18
146281000	4-Bromoaniline, 99+%	106-40-1	100GR	29998	2921	18
146285000	4-Bromoaniline, 99+%	106-40-1	500GR	122725	2921	18
146290100	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	10GR	7570	2925	18
146290500	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	50GR	27396	2925	18
146300250	Para Red, pure	6410-10-2	25GR	9072	2927	18
146310050	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	5GR	9606	2933	18
146310100	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	10GR	18821	2933	18
146310500	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	50GR	70967	2933	18
146330050	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	5GR	6542	2903	18
146330100	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	10GR	11086	2903	18
146330500	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	50GR	38225	2903	18
146340100	3-Bromophenol, 99%	591-20-8	10GR	4515	2908	18
146340250	3-Bromophenol, 99%	591-20-8	25GR	9275	2908	18
146341000	3-Bromophenol, 99%	591-20-8	100GR	29144	2908	18
146350050	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	5GR	4056	2914	18
146350250	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	25GR	11779	2914	18
146360250	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	25GR	4460	2914	18
146361000	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	100GR	11701	2914	18
146380250	Triphenylmethane, 99+%	519-73-3	25GR	4465	2902	18
146381000	Triphenylmethane, 99+%	519-73-3	100GR	9644	2902	18
146385000	Triphenylmethane, 99+%	519-73-3	500GR	38699	2902	18
146390010	Benzothiazole, 97%	95-16-9	1LT	19687	2934	18
146390025	Benzothiazole, 97%	95-16-9	2.5LT	44813	2934	18
146390050	Benzothiazole, 97%	95-16-9	5ML	3152	2934	18
146392500	Benzothiazole, 97%	95-16-9	250ML	7498	2934	18
146410010	Chlorobenzene, 99+%, pure	108-90-7	1LT	7867	2903	18
146410025	Chlorobenzene, 99+%, pure	108-90-7	2.5LT	9598	2903	18
146410250	Chlorobenzene, 99+%, pure	108-90-7	25LT	63045	2903	18
146480250	1-Chloro-4-iodobenzene, 99%	637-87-6	25GR	5678	2903	18
146481000	1-Chloro-4-iodobenzene, 99%	637-87-6	100GR	15185	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
146490025	3-Chloro-2-methylaniline, 99%	87-60-5	2.5LT	31015	2921	18
146491000	3-Chloro-2-methylaniline, 99%	87-60-5	100ML	2796	2921	18
146495000	3-Chloro-2-methylaniline, 99%	87-60-5	500ML	9601	2921	18
146520010	4-Chloro-2-nitroaniline, 99%	89-63-4	1KG	19190	2921	18
146521000	4-Chloro-2-nitroaniline, 99%	89-63-4	100GR	3616	2921	18
146540050	Pyrocatechol Violet, pure, indicator grade	115-41-3	5GR	6680	2907	18
146540250	Pyrocatechol Violet, pure, indicator grade	115-41-3	25GR	22798	2907	18
146550025	4-Heptanone, 98%	123-19-3	2.5LT	41838	2914	18
146550050	4-Heptanone, 98%	123-19-3	5ML	2108	2914	18
146555000	4-Heptanone, 98%	123-19-3	500ML	9340	2914	18
146560010	Cyclohexanecarboxylic acid, 98+%	98-89-5	1KG	20603	2916	18
146560250	Cyclohexanecarboxylic acid, 98+%	98-89-5	25GR	3693	2916	18
146561000	Cyclohexanecarboxylic acid, 98+%	98-89-5	100GR	3628	2916	18
146565000	Cyclohexanecarboxylic acid, 98+%	98-89-5	500GR	11337	2916	18
146570050	Cyclohexanemethylamine, 97%	3218-02-8	5GR	6225	2921	18
146570250	Cyclohexanemethylamine, 97%	3218-02-8	25GR	23641	2921	18
146590010	Decafluorobenzophenone, 97%	853-39-4	1GR	7833	2914	18
146590050	Decafluorobenzophenone, 97%	853-39-4	5GR	30807	2914	18
146600010	2,4-Diaminotoluene, 98%	95-80-7	1KG	33214	2921	18
146600250	2,4-Diaminotoluene, 98%	95-80-7	25GR	3597	2921	18
146602500	2,4-Diaminotoluene, 98%	95-80-7	250GR	10089	2921	18
146631000	3-Diethylaminophenol, 99%	91-68-9	100GR	4836	2922	18
146640250	Safranine O, 95%, pure, high purity biological stain	477-73-6	25GR	5915	3204	18
146641000	Safranine O, 95%, pure, high purity biological stain	477-73-6	100GR	18297	3204	18
146680250	2-Dimethylaminopyridine, 98%	5683-33-0	25GR	18094	2933	18
146690050	2,5-Dimethylaniline, 99%	95-78-3	5GR	3573	2921	18
146691000	2,5-Dimethylaniline, 99%	95-78-3	100GR	4463	2921	18
146695000	2,5-Dimethylaniline, 99%	95-78-3	500GR	15736	2921	18
146720250	4-Fluorophenylacetone, 99%	459-22-3	25GR	5283	2926	18
146721000	4-Fluorophenylacetone, 99%	459-22-3	100GR	12836	2926	18
146730010	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	1LT	10496	2902	18
146730025	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	2.5LT	18644	2902	18
146730100	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	10LT	63322	2902	18
146741000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	100MG	7157	2933	18
146745000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	500MG	20481	2933	18
146750010	Ethylene glycol, 99+%, extra pure	107-21-1	1LT	7672	2905	18
146750025	Ethylene glycol, 99+%, extra pure	107-21-1	2.5LT	8786	2905	18
146750250	Ethylene glycol, 99+%, extra pure	107-21-1	25LT	76908	2905	18
146800050	Ethyl 4-fluorobenzoate, 99%	451-46-7	5GR	2724	2916	18
146800250	Ethyl 4-fluorobenzoate, 99%	451-46-7	25GR	6559	2916	18
146801000	Ethyl 4-fluorobenzoate, 99%	451-46-7	100GR	19580	2916	18
146840010	2-Fluorobiphenyl, 97%	321-60-8	1GR	4142	2903	18
146840050	2-Fluorobiphenyl, 97%	321-60-8	5GR	12653	2903	18
146870050	2-Acetyl-5-norbornene, mixture of endo and exo, techn.	5063-03-6	5GR	7996	2914	18
146880025	2-Hexanone, 98%	591-78-6	2.5LT	99472	2914	18
146881000	2-Hexanone, 98%	591-78-6	100ML	14226	2914	18
146885000	2-Hexanone, 98%	591-78-6	500ML	39369	2914	18
146900100	3-Hexanone, 98%	589-38-8	10ML	3399	2914	18
146900500	3-Hexanone, 98%	589-38-8	50ML	10242	2914	18
146902500	3-Hexanone, 98%	589-38-8	250ML	36403	2914	18
146915000	4,4'-Sulfonyldiphenol, 99.7%	80-09-1	500GR	16077	2908	18
146920010	2-Hydroxybenzophenone, 99%	117-99-7	1GR	3162	2914	18
146920100	2-Hydroxybenzophenone, 99%	117-99-7	10GR	11710	2914	18
146920250	2-Hydroxybenzophenone, 99%	117-99-7	25GR	15698	2914	18
146980010	6-Methoxyquinoline, 97%	1078-28-0	1GR	8087	2933	18
146980100	6-Methoxyquinoline, 97%	1078-28-0	10GR	44478	2933	18
146990010	N-Methylcyclohexylamine, 98%	100-60-7	1LT	27567	2921	18
146990050	N-Methylcyclohexylamine, 98%	100-60-7	5ML	3174	2921	18
146992500	N-Methylcyclohexylamine, 98%	100-60-7	250ML	8324	2921	18
147000050	Methyl 3-(methylthio)propionate, 99+%	13532-18-8	5GR	3217	2930	18
147001000	Methyl 3-(methylthio)propionate, 99+%	13532-18-8	100GR	9017	2930	18
147020050	4-Nitroanisole, 99+%	100-17-4	5GR	3071	2909	18
147022500	4-Nitroanisole, 99+%	100-17-4	250GR	22835	2909	18
147050010	3-Nitrophenylacetic acid, 99%	1877-73-2	1GR	8149	2916	18
147050250	3-Nitrophenylacetic acid, 99%	1877-73-2	25GR	133256	2916	18
147060250	Sudan I, pure	842-07-9	25GR	5906	3204	18
147061000	Sudan I, pure	842-07-9	100GR	9326	3204	18

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147080050	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	5GR	5360	2921	18
147080100	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	10GR	7876	2921	18
147080500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	50GR	25023	2921	18
147082500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	250GR	110425	2921	18
147090025	Pentafluorobenzaldehyde, 98%	653-37-2	2.5GR	5073	2913	18
147090100	Pentafluorobenzaldehyde, 98%	653-37-2	10GR	9919	2913	18
147090500	Pentafluorobenzaldehyde, 98%	653-37-2	50GR	39990	2913	18
147110010	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	1GR	3807	2904	18
147110050	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	5GR	7206	2904	18
147110250	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	25GR	27023	2904	18
147120050	Pentafluorobenzoyl chloride, 98%	2251-50-5	5GR	6240	2916	18
147120250	Pentafluorobenzoyl chloride, 98%	2251-50-5	25GR	16226	2916	18
147121000	Pentafluorobenzoyl chloride, 98%	2251-50-5	100GR	52605	2916	18
147130050	Pentafluorophenol, 99+%	771-61-9	5GR	3461	2908	18
147130100	Pentafluorophenol, 99+%	771-61-9	10GR	6212	2908	18
147131000	Pentafluorophenol, 99+%	771-61-9	100GR	29247	2908	18
147140010	2-Chlorobenzoyl chloride, 98%	609-65-4	1LT	31474	2916	18
147142500	2-Chlorobenzoyl chloride, 98%	609-65-4	250ML	10311	2916	18
147150050	Cyclopentanemethanol, 98%	3637-61-4	5GR	9902	2906	18
147150100	Cyclopentanemethanol, 98%	3637-61-4	10GR	17412	2906	18
147160250	N-Phenyl-1-naphthylamine, 98%	90-30-2	25GR	2748	2921	18
147162500	N-Phenyl-1-naphthylamine, 98%	90-30-2	250GR	7645	2921	18
147180010	Piperidine, 99%, extra pure	110-89-4	1LT	12201	2933	18
147180025	Piperidine, 99%, extra pure	110-89-4	2.5LT	20819	2933	18
147180100	Piperidine, 99%, extra pure	110-89-4	10LT	71833	2933	18
147181000	Piperidine, 99%, extra pure	110-89-4	100ML	3325	2933	18
147185000	Piperidine, 99%, extra pure	110-89-4	500ML	7463	2933	18
147230010	Ethyl p-toluenesulfonate, 98%	80-40-0	1KG	23165	2904	18
147230500	Ethyl p-toluenesulfonate, 98%	80-40-0	50GR	2914	2904	18
147232500	Ethyl p-toluenesulfonate, 98%	80-40-0	250GR	8056	2904	18
147290010	Chloroacetyl chloride, 98%	79-04-9	1LT	11938	2915	18
147290025	Chloroacetyl chloride, 98%	79-04-9	2.5LT	26654	2915	18
147291000	Chloroacetyl chloride, 98%	79-04-9	100ML	2449	2915	18
147292500	Chloroacetyl chloride, 98%	79-04-9	250ML	4164	2915	18
147350050	1,1'-Bi-2-naphthol, 99%	602-09-5	5GR	3621	2907	18
147350250	1,1'-Bi-2-naphthol, 99%	602-09-5	25GR	10112	2907	18
147380100	Dichloromethylphenylsilane, 98%	149-74-6	10ML	2478	2931	18
147381000	Dichloromethylphenylsilane, 98%	149-74-6	100ML	5546	2931	18
147385000	Dichloromethylphenylsilane, 98%	149-74-6	500ML	25547	2931	18
147400250	Octadecyltrichlorosilane, 95%	112-04-9	25ML	3856	2931	18
147401000	Octadecyltrichlorosilane, 95%	112-04-9	100ML	9931	2931	18
147405000	Octadecyltrichlorosilane, 95%	112-04-9	500ML	28197	2931	18
147410010	n-Propyltrichlorosilane, 98%	141-57-1	1LT	31292	2931	18
147411000	n-Propyltrichlorosilane, 98%	141-57-1	100ML	4375	2931	18
147420100	Trichlorovinylsilane, 96%	75-94-5	10ML	4346	2931	18
147425000	Trichlorovinylsilane, 96%	75-94-5	500ML	15786	2931	18
147430025	Dichloromethylvinylsilane, 97%	124-70-9	2.5KG	47958	2931	18
147435000	Dichloromethylvinylsilane, 97%	124-70-9	500GR	12136	2931	18
147440250	Adenine, 99%	73-24-5	25GR	8048	2936	18
147441000	Adenine, 99%	73-24-5	100GR	19304	2936	18
147445000	Adenine, 99%	73-24-5	500GR	77982	2936	18
147450100	Bromomaleic anhydride, 97%	5926-51-2	10GR	8786	2917	18
147450500	Bromomaleic anhydride, 97%	5926-51-2	50GR	35504	2917	18
147460050	Butyric acid hydrazide, 95%	3538-65-6	5GR	5881	2928	18
147460250	Butyric acid hydrazide, 95%	3538-65-6	25GR	20983	2928	18
147480100	alpha-Bromo-2'-acetonephthone, 98%	613-54-7	10GR	8299	2914	18
147480500	alpha-Bromo-2'-acetonephthone, 98%	613-54-7	50GR	28895	2914	18
147490010	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	1LT	39421	2921	18
147490250	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	25ML	4416	2921	18
147492500	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	250ML	15516	2921	18
147510010	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	1GR	11583	2933	18
147510050	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	5GR	44272	2933	18
147530010	Cytochrome C, 90%, from horse heart muscle	9007-43-6	1GR	69778	3504	18
147531000	Cytochrome C, 90%, from horse heart muscle	9007-43-6	100MG	14315	3504	18
147540025	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	2.5KG	343021	2905	18
147540050	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	5GR	3688	2905	18
147540250	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	25GR	10825	2905	18
147541000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	100GR	28390	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
147545000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	500GR	94603	2905	18
147570025	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	2.5KG	34848	2917	18
147575000	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	500GR	12853	2917	18
147580010	1,3-Diphenylisobenzofuran, 97%	5471-63-6	1GR	4812	2932	18
147580050	1,3-Diphenylisobenzofuran, 97%	5471-63-6	5GR	10926	2932	18
147630050	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	5GR	10000	2914	18
147630250	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	25GR	35466	2914	18
147631000	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	100GR	108635	2914	18
147640050	1-(2-Bromoethoxy-4-bromobenzene), 98%	18800-30-1	5GR	5520	2909	18
147640250	1-(2-Bromoethoxy-4-bromobenzene), 98%	18800-30-1	25GR	9283	2909	18
147660250	alpha, alpha'-Dichloro-p-xylene, 98%	623-25-6	25GR	2844	2903	18
147661000	alpha, alpha'-Dichloro-p-xylene, 98%	623-25-6	100GR	7599	2903	18
147665000	alpha, alpha'-Dichloro-p-xylene, 98%	623-25-6	500GR	34631	2903	18
147670010	Triphenyl phosphate, 99+%	115-86-6	1KG	6144	2919	18
147670025	Triphenyl phosphate, 99+%	115-86-6	2.5KG	12584	2919	18
147670050	Triphenyl phosphate, 99+%	115-86-6	5KG	22878	2919	18
147672500	Triphenyl phosphate, 99+%	115-86-6	250GR	2894	2919	18
147680010	Cyclohexanol, 98%	108-93-0	1LT	5470	2906	18
147680025	Cyclohexanol, 98%	108-93-0	2.5LT	10428	2906	18
147680100	Cyclohexanol, 98%	108-93-0	10LT	35021	2906	18
147690010	p-Toluenesulfonamide, 99%	70-55-3	1KG	8101	2935	18
147690050	p-Toluenesulfonamide, 99%	70-55-3	5KG	28254	2935	18
147692500	p-Toluenesulfonamide, 99%	70-55-3	250GR	3243	2935	18
147700010	Salicylic acid, 99+%	69-72-7	1KG	7395	2918	18
147700025	Salicylic acid, 99+%	69-72-7	2.5KG	9538	2918	18
147710025	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	2.5KG	37501	3204	18
147711000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	100GR	3669	3204	18
147715000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	500GR	10358	3204	18
147720050	2,4-Dichlorophenol, 99%	120-83-2	5GR	2241	2908	18
147721000	2,4-Dichlorophenol, 99%	120-83-2	100GR	1966	2908	18
147725000	2,4-Dichlorophenol, 99%	120-83-2	500GR	4547	2908	18
147740100	2,3-Dibromopropene, 80%, tech.	513-31-5	10ML	5611	2903	18
147740500	2,3-Dibromopropene, 80%, tech.	513-31-5	50ML	15490	2903	18
147742500	2,3-Dibromopropene, 80%, tech.	513-31-5	250ML	60335	2903	18
147750010	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	1GR	7573	2912	18
147750050	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	5GR	27979	2912	18
147780050	Nicotinic acid N-oxide, 99%	2398-81-4	5GR	2423	2933	18
147781000	Nicotinic acid N-oxide, 99%	2398-81-4	100GR	9924	2933	18
147785000	Nicotinic acid N-oxide, 99%	2398-81-4	500GR	37336	2933	18
147790250	alpha-Chloralose, 97%	15879-93-3	25GR	3827	2932	18
147791000	alpha-Chloralose, 97%	15879-93-3	100GR	6996	2932	18
147795000	alpha-Chloralose, 97%	15879-93-3	500GR	29328	2932	18
147800250	3-Bromothiophene, 97%	872-31-1	25ML	11954	2934	18
147801000	3-Bromothiophene, 97%	872-31-1	100ML	41555	2934	18
147805000	3-Bromothiophene, 97%	872-31-1	500ML	145055	2934	18
147810025	Trifluoroacetic anhydride, 99+%	407-25-0	2.5KG	71386	2915	18
147810250	Trifluoroacetic anhydride, 99+%	407-25-0	25GR	4291	2915	18
147811000	Trifluoroacetic anhydride, 99+%	407-25-0	100GR	6898	2915	18
147812501	Trifluoroacetic anhydride, 99+%	407-25-0	250GR	13042	2915	18
147815000	Trifluoroacetic anhydride, 99+%	407-25-0	500GR	21899	2915	18
147840025	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	2.5KG	15611	2922	18
147840250	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	25GR	3454	2922	18
147845000	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	500GR	4468	2922	18
147850010	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	1KG	17333	2922	18
147850050	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	5KG	60982	2922	18
147851000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	100GR	5116	2922	18
147855000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	500GR	12631	2922	18
147865000	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 98%	85715-60-2	500GR	7360	2922	18
147870050	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	5GR	4193	2933	18
147870250	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	25GR	9075	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
147871000	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	100GR	25951	2933	18
147880050	1-Adamantanecarboxylic acid, 99%	828-51-3	5GR	2885	2916	18
147880250	1-Adamantanecarboxylic acid, 99%	828-51-3	25GR	6450	2916	18
147881000	1-Adamantanecarboxylic acid, 99%	828-51-3	100GR	18801	2916	18
147900010	1-Dodecanesulfonic acid, sodium salt, 99+%	2386-53-0	1GR	6556	2904	18
147910010	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	1GR	3038	2931	18
147910100	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	10GR	6271	2931	18
147910500	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	50GR	22229	2931	18
147912500	1,2-Bis(diphenylphosphino)ethane, 98+%	1663-45-2	250GR	85909	2931	18
147930010	Formic acid, 98+%, pure	64-18-6	1LT	9144	2915	18
147930025	Formic acid, 98+%, pure	64-18-6	2.5LT	15389	2915	18
147930100	Formic acid, 98+%, pure	64-18-6	10LT	53932	2915	18
147930250	Formic acid, 98+%, pure	64-18-6	25ML	2634	2915	18
147932500	Formic acid, 98+%, pure	64-18-6	250ML	3107	2915	18
147940010	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	1LT	19086	2903	18
147940025	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	2.5LT	38988	2903	18
147940250	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	25ML	2554	2903	18
147941000	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	100ML	4520	2903	18
147950050	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	5GR	5099	2903	18
147950250	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	25GR	15880	2903	18
147970010	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	1KG	10407	2918	18
147970050	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	5KG	31388	2918	18
147975000	2,2-Bis(hydroxymethyl)propionic acid, 98%	4767-03-7	500GR	5410	2918	18
147980010	p-Toluoyl chloride, 98%	874-60-2	1LT	23545	2916	18
147980025	p-Toluoyl chloride, 98%	874-60-2	2.5LT	45344	2916	18
147980050	p-Toluoyl chloride, 98%	874-60-2	5ML	3709	2916	18
147982500	p-Toluoyl chloride, 98%	874-60-2	250ML	7723	2916	18
147990250	Acetylferrocene, 95%	1271-55-2	25GR	11976	2931	18
147991000	Acetylferrocene, 95%	1271-55-2	100GR	35155	2931	18
148070050	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	5GR	4867	2923	18
148070250	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	25GR	12796	2923	18
148080050	3-Methylpyridazine, 99%	1632-76-4	5GR	8799	2933	18
148080100	3-Methylpyridazine, 99%	1632-76-4	10GR	14214	2933	18
148100250	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	25GR	9301	2933	18
148101000	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	100GR	27943	2933	18
148110250	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	25GR	7716	2933	18
148111000	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	100GR	18759	2933	18
148120010	3-Chloro-1,2-propanediol, 99%	96-24-2	1LT	6790	2905	18
148120025	3-Chloro-1,2-propanediol, 99%	96-24-2	2.5LT	13432	2905	18
148120250	3-Chloro-1,2-propanediol, 99%	96-24-2	25ML	2428	2905	18
148125000	3-Chloro-1,2-propanediol, 99%	96-24-2	500ML	4093	2905	18
148140250	Deoxycholic acid, 98.5%	83-44-3	25GR	3736	2918	18
148141000	Deoxycholic acid, 98.5%	83-44-3	100GR	9084	2918	18
148145000	Deoxycholic acid, 98.5%	83-44-3	500GR	33603	2918	18
148160100	2-Nitrobenzyl chloride, 98%	612-23-7	10GR	8032	2904	18
148160500	2-Nitrobenzyl chloride, 98%	612-23-7	50GR	30378	2904	18
148200250	Nicotinic acid hydrazide, 97%	553-53-7	25GR	5398	2933	18
148201000	Nicotinic acid hydrazide, 97%	553-53-7	100GR	16312	2933	18
148230010	Sodium formate, 99%	141-53-7	1KG	4015	2915	18
148230051	Sodium formate, 99%	141-53-7	5KG	10118	2915	18
148270025	4-Dimethylaminopyridine, 99%	1122-58-3	2.5KG	193969	2933	18
148270050	4-Dimethylaminopyridine, 99%	1122-58-3	5GR	2294	2933	18
148270250	4-Dimethylaminopyridine, 99%	1122-58-3	25GR	4927	2933	18
148271000	4-Dimethylaminopyridine, 99%	1122-58-3	100GR	15049	2933	18
148275000	4-Dimethylaminopyridine, 99%	1122-58-3	500GR	44441	2933	18
148290010	L-5-Hydroxytryptophan, 99%	4350-09-8	1GR	6085	2933	18
148290050	L-5-Hydroxytryptophan, 99%	4350-09-8	5GR	15063	2933	18
148290250	L-5-Hydroxytryptophan, 99%	4350-09-8	25GR	59175	2933	18
148310050	2-Nitrobenzyl bromide, 97%	3958-60-9	5GR	5513	2904	18
148310250	2-Nitrobenzyl bromide, 97%	3958-60-9	25GR	17951	2904	18
148330100	4-Methoxymetaniyl fluoride, 97%	498-74-8	10GR	6563	2921	18
148330250	4-Methoxymetaniyl fluoride, 97%	498-74-8	25GR	13234	2921	18
148350050	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	5GR	4121	2914	18
148350250	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	25GR	9768	2914	18
148351000	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	100GR	32035	2914	18
148360010	2-Acetamido-4-methyl-5-thiazolesulfonyl chloride, 97%	69812-29-9	1GR	13347	2934	18
148390010	Benzyl alcohol, 99%, pure	100-51-6	1LT	6891	2906	18

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148390025	Benzyl alcohol, 99%, pure	100-51-6	2.5LT	10725	2906	18
148390250	Benzyl alcohol, 99%, pure	100-51-6	25LT	62663	2906	18
148400010	Benzyl ether, 99%	103-50-4	1LT	4528	2909	18
148400025	Benzyl ether, 99%	103-50-4	2.5LT	8850	2909	18
148410010	2-Chloroacetamide, 98%	79-07-2	1KG	11586	2924	18
148410050	2-Chloroacetamide, 98%	79-07-2	5GR	2316	2924	18
148415000	2-Chloroacetamide, 98%	79-07-2	500GR	6747	2924	18
148420010	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	1LT	11531	2903	18
148420500	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	50ML	2244	2903	18
148422500	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	250ML	4569	2903	18
148430010	Ethyl phenylacetate, 99%	101-97-3	1KG	12294	2916	18
148430050	Ethyl phenylacetate, 99%	101-97-3	5GR	2600	2916	18
148432500	Ethyl phenylacetate, 99%	101-97-3	250GR	4267	2916	18
148440010	Methyl phenylacetate, 99+%	101-41-7	1LT	11582	2915	18
148440050	Methyl phenylacetate, 99+%	101-41-7	5ML	2360	2915	18
148442500	Methyl phenylacetate, 99+%	101-41-7	250ML	4535	2915	18
148450025	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	2.5KG	110154	2933	18
148451000	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	100GR	6386	2933	18
148455000	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	500GR	23609	2933	18
148460250	Di-p-toluoyl-D-tartaric acid monohydrate, 98%	71607-31-3	25GR	10531	2917	18
148480010	Benzenesulfonyl chloride, 99%	98-09-9	1LT	14399	2904	18
148480050	Benzenesulfonyl chloride, 99%	98-09-9	5LT	50740	2904	18
148482500	Benzenesulfonyl chloride, 99%	98-09-9	250ML	4444	2904	18
148490025	Benzenesulfonamide, 98+%	98-10-2	2.5KG	32375	2935	18
148490050	Benzenesulfonamide, 98+%	98-10-2	5GR	2568	2935	18
148491000	Benzenesulfonamide, 98+%	98-10-2	100GR	2932	2935	18
148495000	Benzenesulfonamide, 98+%	98-10-2	500GR	7929	2935	18
148500010	Hexyl acetate, 99%	142-92-7	1LT	10890	2915	18
148500025	Hexyl acetate, 99%	142-92-7	2.5LT	20651	2915	18
148500250	Hexyl acetate, 99%	142-92-7	25ML	2999	2915	18
148510010	Nitromethane, 99%, pure	75-52-5	1LT	12775	2904	18
148510025	Nitromethane, 99%, pure	75-52-5	2.5LT	16025	2904	18
148510100	Nitromethane, 99%, pure	75-52-5	10LT	57719	2904	18
148520050	Cinnamyl alcohol, 98% trans	104-54-1	5GR	3047	2906	18
148521000	Cinnamyl alcohol, 98% trans	104-54-1	100GR	2574	2906	18
148522500	Cinnamyl alcohol, 98% trans	104-54-1	250GR	4238	2906	18
148525000	Cinnamyl alcohol, 98% trans	104-54-1	500GR	4829	2906	18
148530250	Acetaldehyde ammonia trimer, 98%	58052-80-5	25GR	4413	2933	18
148531000	Acetaldehyde ammonia trimer, 98%	58052-80-5	100GR	9101	2933	18
148535000	Acetaldehyde ammonia trimer, 98%	58052-80-5	500GR	34753	2933	18
148540010	Hexachloroethane, 99%	67-72-1	1KG	15071	2903	18
148540025	Hexachloroethane, 99%	67-72-1	2.5KG	30629	2903	18
148540100	Hexachloroethane, 99%	67-72-1	10KG	99718	2903	18
148541000	Hexachloroethane, 99%	67-72-1	100GR	2779	2903	18
148550010	Benzanilide, 98%	93-98-1	1KG	24727	2924	18
148550050	Benzanilide, 98%	93-98-1	5GR	2375	2924	18
148550500	Benzanilide, 98%	93-98-1	50GR	2733	2924	18
148552500	Benzanilide, 98%	93-98-1	250GR	8122	2924	18
148570010	2,4-Dimethylaniline, 99%	95-68-1	1KG	13729	2921	18
148571000	2,4-Dimethylaniline, 99%	95-68-1	100GR	2860	2921	18
148590010	3-Hydroxy-2-quinoxalinecarboxylic acid, 98%	1204-75-7	1GR	6101	2933	18
148590050	3-Hydroxy-2-quinoxalinecarboxylic acid, 98%	1204-75-7	5GR	20002	2933	18
148610051	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	5KG	97963	2911	18
148611000	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	100GR	3819	2911	18
148615000	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	500GR	12478	2911	18
148621000	Methyl dichloroacetate, 99%	116-54-1	100ML	3291	2915	18
148625000	Methyl dichloroacetate, 99%	116-54-1	500ML	9005	2915	18
148630010	Methyl chloroacetate, 98%	96-34-4	1LT	5896	2915	18
148630025	Methyl chloroacetate, 98%	96-34-4	2.5LT	12847	2915	18
148630100	Methyl chloroacetate, 98%	96-34-4	10LT	35590	2915	18
148640010	Methyl cyanoacetate, 97%	105-34-0	1LT	12440	2926	18
148642500	Methyl cyanoacetate, 97%	105-34-0	250ML	4153	2926	18
148650025	2-Cyanoacetamide, 99%	107-91-5	2.5KG	31419	2926	18
148651000	2-Cyanoacetamide, 99%	107-91-5	100GR	2724	2926	18
148655000	2-Cyanoacetamide, 99%	107-91-5	500GR	8807	2926	18
148660010	Trimethyl orthoformate, 99%	149-73-5	1KG	8486	2915	18
148660050	Trimethyl orthoformate, 99%	149-73-5	5KG	33256	2915	18
148661000	Trimethyl orthoformate, 99%	149-73-5	100GR	2148	2915	18

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148665000	Trimethyl orthoformate, 99%	149-73-5	500GR	4728	2915	18
148670250	Cyclohexanecarboxaldehyde, 97%	2043-61-0	25ML	9356	2912	18
148671000	Cyclohexanecarboxaldehyde, 97%	2043-61-0	100ML	23939	2912	18
148680250	2,5-Dibromothiophene, 95%	3141-27-3	25GR	4989	2934	18
148681000	2,5-Dibromothiophene, 95%	3141-27-3	100GR	14332	2934	18
148685000	2,5-Dibromothiophene, 95%	3141-27-3	500GR	51895	2934	18
148700250	4-Bromobenzoic acid, 97%	586-76-5	25GR	4485	2916	18
148701000	4-Bromobenzoic acid, 97%	586-76-5	100GR	14951	2916	18
148705000	4-Bromobenzoic acid, 97%	586-76-5	500GR	52552	2916	18
148710050	Diphenylphosphinic acid, 99%	1707-03-5	5GR	6204	2931	18
148710250	Diphenylphosphinic acid, 99%	1707-03-5	25GR	16603	2931	18
148751000	Dimethyl sulfite, 99%	616-42-2	100ML	9136	2920	18
148760250	4-Bromobenzenesulfonyl chloride, 98%	98-58-8	25GR	7489	2904	18
148761000	4-Bromobenzenesulfonyl chloride, 98%	98-58-8	100GR	21904	2904	18
148770010	Phenyl acetate, 97%	122-79-2	1KG	18006	2915	18
148770050	Phenyl acetate, 97%	122-79-2	5GR	2469	2915	18
148771000	Phenyl acetate, 97%	122-79-2	100GR	3123	2915	18
148780050	2-Nonanone, 99%	821-55-6	5ML	2715	2914	18
148781000	2-Nonanone, 99%	821-55-6	100ML	4973	2914	18
148785000	2-Nonanone, 99%	821-55-6	500ML	15644	2914	18
148800250	Allylthiourea, 98%	109-57-9	25GR	3148	2930	18
148801000	Allylthiourea, 98%	109-57-9	100GR	8381	2930	18
148805000	Allylthiourea, 98%	109-57-9	500GR	32466	2930	18
148810050	2-Aminobenzothiazole, 97%	136-95-8	5GR	2317	2934	18
148811000	2-Aminobenzothiazole, 97%	136-95-8	100GR	4578	2934	18
148815000	2-Aminobenzothiazole, 97%	136-95-8	500GR	18240	2934	18
148841000	4-Nitro-o-phenylenediamine, 98%	99-56-9	100GR	10101	2921	18
148845000	4-Nitro-o-phenylenediamine, 98%	99-56-9	500GR	40005	2921	18
148870050	Methyl 3-mercaptopropionate, 98%	2935-90-2	5GR	4465	2930	18
148871000	Methyl 3-mercaptopropionate, 98%	2935-90-2	100GR	4659	2930	18
148875000	Methyl 3-mercaptopropionate, 98%	2935-90-2	500GR	12067	2930	18
148881000	Methyl thioglycolate, 95%	2365-48-2	100GR	3193	2930	18
148885000	Methyl thioglycolate, 95%	2365-48-2	500GR	7628	2930	18
148890010	Mercaptoacetic acid, sodium salt, 98%	367-51-1	1KG	40056	2930	18
148890500	Mercaptoacetic acid, sodium salt, 98%	367-51-1	50GR	4083	2930	18
148892500	Mercaptoacetic acid, sodium salt, 98%	367-51-1	250GR	15013	2930	18
148900500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	50GR	3599	2930	18
148902500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	250GR	10777	2930	18
148920010	Isopropylamine, 99%	75-31-0	1LT	5659	2921	18
148920025	Isopropylamine, 99%	75-31-0	2.5LT	10947	2921	18
148920100	Isopropylamine, 99%	75-31-0	10LT	36804	2921	18
148920250	Isopropylamine, 99%	75-31-0	25ML	2358	2921	18
148930010	Acetic acid, 99.8%, for biochemistry	64-19-7	1LT	6250	2915	18
148930025	Acetic acid, 99.8%, for biochemistry	64-19-7	2.5LT	13224	2915	18
148930100	Acetic acid, 99.8%, for biochemistry	64-19-7	10LT	41520	2915	18
148980010	Sodium benzoate, 99+%, extra pure	532-32-1	1KG	4157	2916	18
148980050	Sodium benzoate, 99+%, extra pure	532-32-1	5KG	12339	2916	18
148990010	Thiamine hydrochloride, 98.5-101.5%	67-03-8	1KG	29933	2936	18
148990100	Thiamine hydrochloride, 98.5-101.5%	67-03-8	10GR	2882	2936	18
148991000	Thiamine hydrochloride, 98.5-101.5%	67-03-8	100GR	5781	2936	18
149000025	Saccharin, 98+%	81-07-2	2.5KG	39166	2925	18
149001000	Saccharin, 98+%	81-07-2	100GR	3380	2925	18
149005000	Saccharin, 98+%	81-07-2	500GR	8900	2925	18
149010010	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	1KG	5499	2915	18
149010050	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	5KG	18075	2915	18
149010250	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	25GR	2258	2915	18
149020025	2-Methyl-2-propanethiol, 99%	75-66-1	2.5LT	18905	2930	18
149020500	2-Methyl-2-propanethiol, 99%	75-66-1	50ML	2511	2930	18
149025000	2-Methyl-2-propanethiol, 99%	75-66-1	500ML	6998	2930	18
149030250	1-Bromoadamantane, 99%	768-90-1	25GR	4575	2903	18
149031000	1-Bromoadamantane, 99%	768-90-1	100GR	13272	2903	18
149050010	Methyl propionate, 99+%	554-12-1	1LT	16412	2915	18
149052500	Methyl propionate, 99+%	554-12-1	250ML	5795	2915	18
149060010	Aminoguanidine bicarbonate, 98.5%	2582-30-1	1KG	8914	2928	18
149060051	Aminoguanidine bicarbonate, 98.5%	2582-30-1	5KG	33506	2928	18
149062500	Aminoguanidine bicarbonate, 98.5%	2582-30-1	250GR	3246	2928	18
149090250	3-Heptanol, 98%	589-82-2	25GR	5130	2905	18
149091000	3-Heptanol, 98%	589-82-2	100GR	12409	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
149095000	3-Heptanol, 98%	589-82-2	500GR	62452	2905	18
149100050	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	5GR	4514	2912	18
149100250	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	25GR	6087	2912	18
149101000	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	100GR	16307	2912	18
149120025	Iodoform, 99+%	75-47-8	2.5KG	92295	2903	18
149121000	Iodoform, 99+%	75-47-8	100GR	6764	2903	18
149125000	Iodoform, 99+%	75-47-8	500GR	23480	2903	18
149130010	Benzoic acid, 99%, extra pure	65-85-0	1KG	4272	2916	18
149130025	Benzoic acid, 99%, extra pure	65-85-0	2.5KG	8885	2916	18
149130250	Benzoic acid, 99%, extra pure	65-85-0	25KG	61107	2916	18
149135000	Benzoic acid, 99%, extra pure	65-85-0	500GR	3205	2916	18
149140050	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	5GR	4592	2928	18
149140250	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	25GR	15750	2928	18
149150050	4-Methoxybenzenethiol, 98%	696-63-9	5ML	8189	2930	18
149150250	4-Methoxybenzenethiol, 98%	696-63-9	25ML	26429	2930	18
149160025	Dimethyl itaconate, 97%, stabilized	617-52-7	2.5KG	45394	2917	18
149160050	Dimethyl itaconate, 97%, stabilized	617-52-7	5GR	2928	2917	18
149161000	Dimethyl itaconate, 97%, stabilized	617-52-7	100GR	4015	2917	18
149165000	Dimethyl itaconate, 97%, stabilized	617-52-7	500GR	11582	2917	18
149170050	Xanthine, 98%	69-89-6	5GR	4174	2933	18
149170250	Xanthine, 98%	69-89-6	25GR	12409	2933	18
149171000	Xanthine, 98%	69-89-6	100GR	40070	2933	18
149180010	n-Amyl acetate, 99%	628-63-7	1LT	10110	2915	18
149180025	n-Amyl acetate, 99%	628-63-7	2.5LT	23430	2915	18
149182500	n-Amyl acetate, 99%	628-63-7	250ML	4042	2915	18
149190010	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	1KG	5451	2831	18
149190050	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	5KG	16958	2831	18
149190250	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	25KG	84710	2831	18
149200025	Methacrylamide, 98%, extra pure	79-39-0	2.5KG	29201	2924	18
149202500	Methacrylamide, 98%, extra pure	79-39-0	250GR	4454	2924	18
149205000	Methacrylamide, 98%, extra pure	79-39-0	500GR	7180	2924	18
149210010	Butyryl chloride, 99%	141-75-3	1LT	18512	2915	18
149210500	Butyryl chloride, 99%	141-75-3	50ML	3102	2915	18
149212500	Butyryl chloride, 99%	141-75-3	250ML	6051	2915	18
149220050	o-Anisaldehyde, 98%	135-02-4	5GR	3980	2912	18
149221000	o-Anisaldehyde, 98%	135-02-4	100GR	6504	2912	18
149225000	o-Anisaldehyde, 98%	135-02-4	500GR	24710	2912	18
149230050	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	5GR	2695	2918	18
149231000	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	100GR	9049	2918	18
149250025	N-Chlorosuccinimide, 97%	128-09-6	2.5KG	33684	2925	18
149251000	N-Chlorosuccinimide, 97%	128-09-6	100GR	2755	2925	18
149255000	N-Chlorosuccinimide, 97%	128-09-6	500GR	9321	2925	18
149270250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	25GR	4004	2922	18
149271000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	100GR	13418	2922	18
149290010	2-Amino-6-chloropurine, 99+%	10310-21-1	1GR	6410	2933	18
149290050	2-Amino-6-chloropurine, 99+%	10310-21-1	5GR	22813	2933	18
149300010	Propionic acid, 99%, pure	79-09-4	1LT	4107	2915	18
149300025	Propionic acid, 99%, pure	79-09-4	2.5LT	7730	2915	18
149300100	Propionic acid, 99%, pure	79-09-4	10LT	25855	2915	18
149310010	Propylamine, 98%, pure	107-10-8	1LT	11665	2921	18
149310050	Propylamine, 98%, pure	107-10-8	5ML	2334	2921	18
149310051	Propylamine, 98%, pure	107-10-8	5LT	51883	2921	18
149320010	Isopropanol, 99.5+%, pure	67-63-0	1LT	4489	2905	18
149320025	Isopropanol, 99.5+%, pure	67-63-0	2.5LT	6056	2905	18
149320050	Isopropanol, 99.5+%, pure	67-63-0	5LT	10467	2905	18
149320100	Isopropanol, 99.5+%, pure	67-63-0	10LT	17804	2905	18
149320250	Isopropanol, 99.5+%, pure	67-63-0	25LT	34341	2905	18
149330010	2-Picoline, 98%	109-06-8	1LT	6626	2933	18
149330025	2-Picoline, 98%	109-06-8	2.5LT	12674	2933	18
149330250	2-Picoline, 98%	109-06-8	25ML	3107	2933	18
149340010	Phenol, 99%, extra pure	108-95-2	1KG	8694	2907	18
149340025	Phenol, 99%, extra pure	108-95-2	2.5KG	11005	2907	18
149340051	Phenol, 99%, extra pure	108-95-2	5KG	28393	2907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
149340500	Phenol, 99%, extra pure	108-95-2	50GR	2377	2907	18
149360010	2-Methoxyethanol, 99.5+%, for analysis	109-86-4	1LT	9529	2909	18
149360025	2-Methoxyethanol, 99.5+%, for analysis	109-86-4	2.5LT	18489	2909	18
149370010	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	1LT	4757	2909	18
149370025	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	2.5LT	7420	2909	18
149370100	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	10LT	28170	2909	18
149380010	4-Methyl-2-pentanol, 99+%	108-11-2	1LT	3468	2905	18
149380025	4-Methyl-2-pentanol, 99+%	108-11-2	2.5LT	5834	2905	18
149380050	4-Methyl-2-pentanol, 99+%	108-11-2	5ML	2349	2905	18
149380100	4-Methyl-2-pentanol, 99+%	108-11-2	10LT	17738	2905	18
149385000	4-Methyl-2-pentanol, 99+%	108-11-2	500ML	2313	2905	18
149390010	3-Hydroxypropionitrile, 99%	109-78-4	1KG	23769	2926	18
149390500	3-Hydroxypropionitrile, 99%	109-78-4	50GR	2597	2926	18
149392500	3-Hydroxypropionitrile, 99%	109-78-4	250GR	7074	2926	18
149400025	N-Ethylmorpholine, 99%	100-74-3	2.5LT	23226	2934	18
149401000	N-Ethylmorpholine, 99%	100-74-3	100ML	3342	2934	18
149405000	N-Ethylmorpholine, 99%	100-74-3	500ML	6166	2934	18
149431000	2-Chloroethyl vinyl ether, ca. 95%	110-75-8	100GR	25326	2909	18
149440010	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-dimethyl-2-heptanone, tech.	108-83-8	1LT	6118	2914	18
149440025	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-dimethyl-2-heptanone, tech.	108-83-8	2.5LT	11499	2914	18
149440200	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-dimethyl-2-heptanone, tech.	108-83-8	20LT	49103	2914	18
149450010	Diethylamine, 99+%, extra pure	109-89-7	1LT	6796	2921	18
149450025	Diethylamine, 99+%, extra pure	109-89-7	2.5LT	14375	2921	18
149450100	Diethylamine, 99+%, extra pure	109-89-7	10LT	36305	2921	18
149452500	Diethylamine, 99+%, extra pure	109-89-7	250ML	3839	2921	18
149460010	Diisopropylamine, 99%	108-18-9	1LT	6395	2921	18
149460025	Diisopropylamine, 99%	108-18-9	2.5LT	10199	2921	18
149470010	Ethyl acetate, 99+%, extra pure	141-78-6	1LT	3818	2915	18
149470025	Ethyl acetate, 99+%, extra pure	141-78-6	2.5LT	6554	2915	18
149470050	Ethyl acetate, 99+%, extra pure	141-78-6	5LT	11053	2915	18
149470100	Ethyl acetate, 99+%, extra pure	141-78-6	10LT	26230	2915	18
149470250	Ethyl acetate, 99+%, extra pure	141-78-6	25LT	37307	2915	18
149480010	1-Propanol, 99+%, extra pure	71-23-8	1LT	5195	2905	18
149480025	1-Propanol, 99+%, extra pure	71-23-8	2.5LT	10430	2905	18
149480250	1-Propanol, 99+%, extra pure	71-23-8	25LT	55492	2905	18
149490010	Acetic anhydride, 99+%, pure	108-24-7	1LT	7919	2915	18
149490025	Acetic anhydride, 99+%, pure	108-24-7	2.5LT	13492	2915	18
149490250	Acetic anhydride, 99+%, pure	108-24-7	25LT	102075	2915	18
149510010	Acetaldehyde, 99.5%, extra pure	75-07-0	1LT	7821	2912	18
149510025	Acetaldehyde, 99.5%, extra pure	75-07-0	2.5LT	15023	2912	18
149510100	Acetaldehyde, 99.5%, extra pure	75-07-0	10ML	4399	2912	18
149512500	Acetaldehyde, 99.5%, extra pure	75-07-0	250ML	6365	2912	18
149520010	Acetonitrile, 99+%, extra pure	75-05-8	1LT	6544	2926	18
149520025	Acetonitrile, 99+%, extra pure	75-05-8	2.5LT	17015	2926	18
149520050	Acetonitrile, 99+%, extra pure	75-05-8	5LT	31758	2926	18
149520250	Acetonitrile, 99+%, extra pure	75-05-8	25LT	112823	2926	18
149560010	Valeraldehyde, 97%	110-62-3	1LT	13229	2912	18
149561000	Valeraldehyde, 97%	110-62-3	100ML	2925	2912	18
149562500	Valeraldehyde, 97%	110-62-3	250ML	4344	2912	18
149570010	Valeric acid, 99%	109-52-4	1LT	6568	2915	18
149570025	Valeric acid, 99%	109-52-4	2.5LT	11880	2915	18
149570050	Valeric acid, 99%	109-52-4	5ML	4884	2915	18
149571000	Valeric acid, 99%	109-52-4	100ML	4702	2915	18
149580010	Ethanolamine, 99%	141-43-5	1LT	6300	2922	18
149580025	Ethanolamine, 99%	141-43-5	2.5LT	10072	2922	18
149580250	Ethanolamine, 99%	141-43-5	25LT	37269	2922	18
149582500	Ethanolamine, 99%	141-43-5	250ML	2253	2922	18
149590010	Tetraethylene glycol, 99.5%	112-60-7	1LT	5676	2909	18
149590025	Tetraethylene glycol, 99.5%	112-60-7	2.5LT	11665	2909	18
149590100	Tetraethylene glycol, 99.5%	112-60-7	10LT	33341	2909	18
149600010	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	1KG	5427	2915	18
149600025	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	2.5KG	11296	2915	18
149605000	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	500GR	4635	2915	18
149610010	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	1KG	7094	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
149610025	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	2.5KG	15750	2915	18
149610050	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	5KG	22100	2915	18
149620010	(±)-Propylene oxide, 99%, pure	75-56-9	1LT	4915	2910	18
149620025	(±)-Propylene oxide, 99%, pure	75-56-9	2.5LT	8243	2910	18
149630010	Acrylonitrile, 99+%	107-13-1	1LT	4752	2926	18
149630025	Acrylonitrile, 99+%	107-13-1	2.5LT	7744	2926	18
149630100	Acrylonitrile, 99+%	107-13-1	10LT	19596	2926	18
149631000	Acrylonitrile, 99+%	107-13-1	100ML	2758	2926	18
149650010	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	78-96-6	1KG	5848	2922	18
149650025	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	78-96-6	2.5KG	11026	2922	18
149660010	5-Methyl-2-hexanone, 99%	110-12-3	1LT	10156	2914	18
149660025	5-Methyl-2-hexanone, 99%	110-12-3	2.5LT	23399	2914	18
149670010	2-Butanone, 99+%, extra pure	78-93-3	1LT	6308	2914	18
149670025	2-Butanone, 99+%, extra pure	78-93-3	2.5LT	7787	2914	18
149670250	2-Butanone, 99+%, extra pure	78-93-3	25ML	2470	2914	18
149670251	2-Butanone, 99+%, extra pure	78-93-3	25LT	46745	2914	18
149690010	Di-n-butyl ether, 99+%, extra pure	142-96-1	1LT	7683	2909	18
149690025	Di-n-butyl ether, 99+%, extra pure	142-96-1	2.5LT	10407	2909	18
149690250	Di-n-butyl ether, 99+%, extra pure	142-96-1	25LT	57279	2909	18
149710010	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	1LT	4743	2909	18
149710025	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	2.5LT	8682	2909	18
149710100	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	10LT	24855	2909	18
149750050	Chromotrope 2B, pure	548-80-1	5GR	2585	2927	18
149750250	Chromotrope 2B, pure	548-80-1	25GR	7267	2927	18
149810050	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	5GR	3111	2906	18
149810500	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	50GR	12516	2906	18
149850050	4-Heptanol, 93%	589-55-9	5ML	4573	2905	18
149900050	trans-2-Hexene, 98+%	4050-45-7	5ML	14279	2901	18
149900250	trans-2-Hexene, 98+%	4050-45-7	25ML	43191	2901	18
149910010	trans-3-Hexene, 98%	13269-52-8	1GR	3203	2901	18
149910051	trans-3-Hexene, 98%	13269-52-8	5GR	9661	2901	18
149930250	DL-3-Methyl-2-butanol, 98%	598-75-4	25ML	3726	2905	18
149931000	DL-3-Methyl-2-butanol, 98%	598-75-4	100ML	8232	2905	18
149935000	DL-3-Methyl-2-butanol, 98%	598-75-4	500ML	33021	2905	18
149990100	trans-2-Octene, 98%	13389-42-9	10GR	20445	2901	18
150010100	4-Penten-1-ol, 99%	821-09-0	10GR	10106	2905	18
150010500	4-Penten-1-ol, 99%	821-09-0	50GR	42144	2905	18
150020050	3-Penten-2-ol, 97%, mixture of cis/trans (>90% trans)	1569-50-2	5GR	11914	2905	18
150020250	3-Penten-2-ol, 97%, mixture of cis/trans (>90% trans)	1569-50-2	25GR	45501	2905	18
150040500	n-Propyl ether, 99+%	111-43-3	50ML	15401	2909	18
150050010	Vinylcyclopentane, 97%	3742-34-5	1GR	5913	2902	18
150090010	1,6-Heptadien-4-ol, 97%	2883-45-6	1GR	3291	2905	18
150090050	1,6-Heptadien-4-ol, 97%	2883-45-6	5GR	9199	2905	18
150090250	1,6-Heptadien-4-ol, 97%	2883-45-6	25GR	42057	2905	18
150150010	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	1GR	3848	2902	18
150150100	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	10GR	20481	2902	18
150150500	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	50GR	85877	2902	18
150190025	4-Chlorobenzoyl chloride, 99+%	122-01-0	2.5LT	62802	2916	18
150190050	4-Chlorobenzoyl chloride, 99+%	122-01-0	5ML	3521	2916	18
150191000	4-Chlorobenzoyl chloride, 99+%	122-01-0	100ML	4552	2916	18
150195000	4-Chlorobenzoyl chloride, 99+%	122-01-0	500ML	15104	2916	18
150200010	2-Chlorotoluene, 98%	95-49-8	1LT	4731	2903	18
150200025	2-Chlorotoluene, 98%	95-49-8	2.5LT	7319	2903	18
150200050	2-Chlorotoluene, 98%	95-49-8	5ML	2351	2903	18
150205000	2-Chlorotoluene, 98%	95-49-8	500ML	3310	2903	18
150210010	4-Chlorotoluene, 98%	106-43-4	1LT	33782	2903	18
150210050	4-Chlorotoluene, 98%	106-43-4	5ML	2305	2903	18
150210250	4-Chlorotoluene, 98%	106-43-4	25ML	2392	2903	18
150211000	4-Chlorotoluene, 98%	106-43-4	100ML	4709	2903	18
150220050	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	5ML	3018	2916	18
150221000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	100ML	8036	2916	18
150225000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	500ML	30686	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
150230050	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	5GR	3602	2916	18
150230250	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	25GR	7089	2916	18
150231000	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	100GR	17773	2916	18
150240010	4-Chlorobenzyl chloride, 99+%	104-83-6	1KG	18350	2903	18
150240050	4-Chlorobenzyl chloride, 99+%	104-83-6	5GR	2914	2903	18
150242500	4-Chlorobenzyl chloride, 99+%	104-83-6	250GR	5699	2903	18
150250010	Ethyl 4-hydroxybenzoate, 99%	120-47-8	1KG	12212	2918	18
150250051	Ethyl 4-hydroxybenzoate, 99%	120-47-8	5KG	38794	2918	18
150251000	Ethyl 4-hydroxybenzoate, 99%	120-47-8	100GR	2999	2918	18
150252500	Ethyl 4-hydroxybenzoate, 99%	120-47-8	250GR	4647	2918	18
150260010	Diethyl phenylmalonate, 98%	83-13-6	1LT	12827	2917	18
150260025	Diethyl phenylmalonate, 98%	83-13-6	2.5LT	25972	2917	18
150260050	Diethyl phenylmalonate, 98%	83-13-6	5ML	2091	2917	18
150261000	Diethyl phenylmalonate, 98%	83-13-6	100ML	2490	2917	18
150262500	Diethyl phenylmalonate, 98%	83-13-6	250ML	4752	2917	18
150270025	Hippuric acid, 98%	495-69-2	2.5KG	33272	2924	18
150270050	Hippuric acid, 98%	495-69-2	5GR	2856	2924	18
150271000	Hippuric acid, 98%	495-69-2	100GR	3471	2924	18
150275000	Hippuric acid, 98%	495-69-2	500GR	8900	2924	18
150290100	2-Methyl-2-propen-1-ol, 98%	513-42-8	10ML	6527	2905	18
150291000	2-Methyl-2-propen-1-ol, 98%	513-42-8	100ML	28369	2905	18
150295000	2-Methyl-2-propen-1-ol, 98%	513-42-8	500ML	88272	2905	18
150300025	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	2.5KG	48958	2905	18
150301000	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	100GR	9050	2905	18
150305000	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	500GR	11328	2905	18
150320010	(1S)-(-)-beta-Pinene, 98%	18172-67-3	1LT	9287	2902	18
150320051	(1S)-(-)-beta-Pinene, 98%	18172-67-3	5LT	38531	2902	18
150322500	(1S)-(-)-beta-Pinene, 98%	18172-67-3	250ML	3501	2902	18
150330025	Thymol, 99%	89-83-8	2.5KG	39472	2907	18
150331000	Thymol, 99%	89-83-8	100GR	3226	2907	18
150335000	Thymol, 99%	89-83-8	500GR	10589	2907	18
150340010	2-Methyl-2,4-pentanediol, 99%	107-41-5	1LT	3654	2905	18
150340025	2-Methyl-2,4-pentanediol, 99%	107-41-5	2.5LT	5238	2905	18
150340250	2-Methyl-2,4-pentanediol, 99%	107-41-5	25LT	35009	2905	18
150350050	1-Bromo-2-nitrobenzene, 98%	577-19-5	5GR	7448	2904	18
150350250	1-Bromo-2-nitrobenzene, 98%	577-19-5	25GR	20352	2904	18
150351000	1-Bromo-2-nitrobenzene, 98%	577-19-5	100GR	65327	2904	18
150360025	Diphenylacetoneitrile, 99+%	86-29-3	2.5KG	51780	2926	18
150360050	Diphenylacetoneitrile, 99+%	86-29-3	5GR	2288	2926	18
150361000	Diphenylacetoneitrile, 99+%	86-29-3	100GR	3018	2926	18
150365000	Diphenylacetoneitrile, 99+%	86-29-3	500GR	12847	2926	18
150370025	2,3-Butanedione monoxime, 98%	57-71-6	2.5KG	101893	2928	18
150371000	2,3-Butanedione monoxime, 98%	57-71-6	100GR	7515	2928	18
150375000	2,3-Butanedione monoxime, 98%	57-71-6	500GR	25160	2928	18
150380250	2-Methylbenzothiazole, 99%	120-75-2	25GR	3858	2934	18
150381000	2-Methylbenzothiazole, 99%	120-75-2	100GR	8928	2934	18
150385000	2-Methylbenzothiazole, 99%	120-75-2	500GR	33017	2934	18
150390010	2,4-Dichloroaniline, 98%	554-00-7	1KG	27535	2921	18
150390025	2,4-Dichloroaniline, 98%	554-00-7	2.5KG	52098	2921	18
150390250	2,4-Dichloroaniline, 98%	554-00-7	25GR	3516	2921	18
150392500	2,4-Dichloroaniline, 98%	554-00-7	250GR	9783	2921	18
150400050	4'-Hydroxyacetophenone, 98%	99-93-4	5GR	3582	2914	18
150401000	4'-Hydroxyacetophenone, 98%	99-93-4	100GR	7228	2914	18
150405000	4'-Hydroxyacetophenone, 98%	99-93-4	500GR	18070	2914	18
150410250	4-Bromobenzyl bromide, 98%	589-15-1	25GR	4630	2903	18
150411000	4-Bromobenzyl bromide, 98%	589-15-1	100GR	12096	2903	18
150430050	4-Nitrobenzoyl chloride, 98%	122-04-3	5GR	4853	2916	18
150431000	4-Nitrobenzoyl chloride, 98%	122-04-3	100GR	6309	2916	18
150432500	4-Nitrobenzoyl chloride, 98%	122-04-3	250GR	8130	2916	18
150435000	4-Nitrobenzoyl chloride, 98%	122-04-3	500GR	13344	2916	18
150440010	4-Chlorobenzaldehyde, 98.5+%	104-88-1	1KG	13126	2913	18
150440050	4-Chlorobenzaldehyde, 98.5+%	104-88-1	5KG	51670	2913	18
150441000	4-Chlorobenzaldehyde, 98.5+%	104-88-1	100GR	2995	2913	18
150442500	4-Chlorobenzaldehyde, 98.5+%	104-88-1	250GR	4370	2913	18
150480050	Ethyl isovalerate, 99%	108-64-5	5ML	3138	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
150481000	Ethyl isovalerate, 99%	108-64-5	100ML	2908	2915	18
150485000	Ethyl isovalerate, 99%	108-64-5	500ML	6881	2915	18
150490010	Ethyl salicylate, 99+%	118-61-6	1KG	10900	2918	18
150490050	Ethyl salicylate, 99+%	118-61-6	5GR	2218	2918	18
150490250	Ethyl salicylate, 99+%	118-61-6	25GR	2262	2918	18
150492500	Ethyl salicylate, 99+%	118-61-6	250GR	4109	2918	18
150500010	Ethyl propionate, 99+%	105-37-3	1LT	5996	2915	18
150500025	Ethyl propionate, 99+%	105-37-3	2.5LT	12174	2915	18
150500250	Ethyl propionate, 99+%	105-37-3	25ML	2244	2915	18
150505000	Ethyl propionate, 99+%	105-37-3	500ML	4073	2915	18
150510050	Ethyl caprylate, 99+%	106-32-1	5ML	2234	2915	18
150511000	Ethyl caprylate, 99+%	106-32-1	100ML	2525	2915	18
150515000	Ethyl caprylate, 99+%	106-32-1	500ML	9328	2915	18
150530025	Ethyl cinnamate, 98% trans	103-36-6	2.5KG	40383	2916	18
150531000	Ethyl cinnamate, 98% trans	103-36-6	100GR	2652	2916	18
150535000	Ethyl cinnamate, 98% trans	103-36-6	500GR	9072	2916	18
150540010	Diethyl succinate, 99%	123-25-1	1KG	7881	2917	18
150540051	Diethyl succinate, 99%	123-25-1	5KG	31778	2917	18
150540250	Diethyl succinate, 99%	123-25-1	25KG	138499	2917	18
150570250	4-Ethylpyridine, 98%	536-75-4	25GR	4817	2933	18
150571000	4-Ethylpyridine, 98%	536-75-4	100GR	8879	2933	18
150575000	4-Ethylpyridine, 98%	536-75-4	500GR	35834	2933	18
150590250	L(-)-Malic acid, 99%	97-67-6	25GR	2825	2918	18
150591000	L(-)-Malic acid, 99%	97-67-6	100GR	5558	2918	18
150595000	L(-)-Malic acid, 99%	97-67-6	500GR	26553	2918	18
150600010	D(+)-Mannose, 99+%	3458-28-4	1KG	82345	2940	18
150600025	D(+)-Mannose, 99+%	3458-28-4	2.5KG	178949	2940	18
150600250	D(+)-Mannose, 99+%	3458-28-4	25GR	4475	2940	18
150601000	D(+)-Mannose, 99+%	3458-28-4	100GR	14121	2940	18
150610010	D(+)-Galactose, 99+%	59-23-4	1KG	22732	2940	18
150610051	D(+)-Galactose, 99+%	59-23-4	5KG	80068	2940	18
150610250	D(+)-Galactose, 99+%	59-23-4	25KG	352265	2940	18
150611000	D(+)-Galactose, 99+%	59-23-4	100GR	4252	2940	18
150615000	D(+)-Galactose, 99+%	59-23-4	500GR	12954	2940	18
150620050	Histamine dihydrochloride, 99%	56-92-8	5GR	5690	2933	18
150620250	Histamine dihydrochloride, 99%	56-92-8	25GR	18544	2933	18
150621000	Histamine dihydrochloride, 99%	56-92-8	100GR	58898	2933	18
150625000	Histamine dihydrochloride, 99%	56-92-8	500GR	249330	2933	18
150630010	1-Octanol, 99%, pure	111-87-5	1LT	5101	2905	18
150630025	1-Octanol, 99%, pure	111-87-5	2.5LT	9899	2905	18
150630250	1-Octanol, 99%, pure	111-87-5	25LT	55861	2905	18
150632500	1-Octanol, 99%, pure	111-87-5	250ML	2394	2905	18
150640050	2-Methoxy-4-nitroaniline, 99%	97-52-9	5GR	3026	2922	18
150641000	2-Methoxy-4-nitroaniline, 99%	97-52-9	100GR	4444	2922	18
150645000	2-Methoxy-4-nitroaniline, 99%	97-52-9	500GR	16867	2922	18
150650250	4-Butylaniline, 97%	104-13-2	25GR	3480	2921	18
150651000	4-Butylaniline, 97%	104-13-2	100GR	6845	2921	18
150655000	4-Butylaniline, 97%	104-13-2	500GR	26217	2921	18
150660010	Isoamyl acetate, 99+%, pure	123-92-2	1LT	9177	2915	18
150660025	Isoamyl acetate, 99+%, pure	123-92-2	2.5LT	15025	2915	18
150662500	Isoamyl acetate, 99+%, pure	123-92-2	250ML	5738	2915	18
150670010	Ethyl formate, 98+%, pure	109-94-4	1LT	7295	2915	18
150670025	Ethyl formate, 98+%, pure	109-94-4	2.5LT	17298	2915	18
150670251	Ethyl formate, 98+%, pure	109-94-4	25LT	110549	2915	18
150675000	Ethyl formate, 98+%, pure	109-94-4	500ML	5028	2915	18
150680250	D(+)-Carvone, 96%, natural	2244-16-8	25GR	4783	2914	18
150681000	D(+)-Carvone, 96%, natural	2244-16-8	100GR	9460	2914	18
150690010	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	1KG	7125	2913	18
150690050	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5GR	2677	2913	18
150690051	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5KG	26867	2913	18
150701000	N,N-Diethylethylenediamine, 98+%	100-36-7	100ML	3179	2921	18
150705000	N,N-Diethylethylenediamine, 98+%	100-36-7	500ML	9367	2921	18
150710010	Sulfanilic acid, 99%	121-57-3	1KG	16022	2921	18
150710025	Sulfanilic acid, 99%	121-57-3	2.5KG	31206	2921	18
150710100	Sulfanilic acid, 99%	121-57-3	10KG	96925	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
150711000	Sulfanilic acid, 99%	121-57-3	100GR	5152	2921	18
150720025	N-Acetylsulfanilic chloride, 99%	121-60-8	2.5KG	44533	2924	18
150721000	N-Acetylsulfanilic chloride, 99%	121-60-8	100GR	3215	2924	18
150725000	N-Acetylsulfanilic chloride, 99%	121-60-8	500GR	11533	2924	18
150731000	Dimethyl succinate, 99%	106-65-0	100GR	3928	2917	18
150735000	Dimethyl succinate, 99%	106-65-0	500GR	11126	2917	18
150740010	Diphenylamine, 99%, pure	122-39-4	1KG	13501	2921	18
150740050	Diphenylamine, 99%, pure	122-39-4	5GR	4705	2921	18
150740051	Diphenylamine, 99%, pure	122-39-4	5KG	50445	2921	18
150741000	Diphenylamine, 99%, pure	122-39-4	100GR	5343	2921	18
150751000	Methyl isothiocyanate, 97%, AcroSeal®	556-61-6	100ML	7171	2930	18
150760010	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	1LT	7726	2902	18
150760025	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	2.5LT	17494	2902	18
150760100	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	10LT	57946	2902	18
150761000	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	100ML	2746	2902	18
150770500	Pyridoxine hydrochloride, 99%, extra pure	58-56-0	50GR	7974	2936	18
150772500	Pyridoxine hydrochloride, 99%, extra pure	58-56-0	250GR	21328	2936	18
150780025	Ethyl 4-aminobenzoate, 98%	94-09-7	2.5KG	50752	2922	18
150781000	Ethyl 4-aminobenzoate, 98%	94-09-7	100GR	3796	2922	18
150785000	Ethyl 4-aminobenzoate, 98%	94-09-7	500GR	13416	2922	18
150800010	1-Butanethiol, 98%	109-79-5	1LT	8194	2930	18
150800500	1-Butanethiol, 98%	109-79-5	50ML	2399	2930	18
150802500	1-Butanethiol, 98%	109-79-5	250ML	3374	2930	18
150810010	Acetanilide, 99+%	103-84-4	1KG	10598	2924	18
150810050	Acetanilide, 99+%	103-84-4	5GR	2622	2924	18
150810051	Acetanilide, 99+%	103-84-4	5KG	36305	2924	18
150812500	Acetanilide, 99+%	103-84-4	250GR	4191	2924	18
150815000	Acetanilide, 99+%	103-84-4	500GR	6395	2924	18
150820020	tert-Butylhydroquinone, 97%	1948-33-0	2KG	25989	2907	18
150820050	tert-Butylhydroquinone, 97%	1948-33-0	5GR	2371	2907	18
150822500	tert-Butylhydroquinone, 97%	1948-33-0	250GR	4783	2907	18
150825000	tert-Butylhydroquinone, 97%	1948-33-0	500GR	7645	2907	18
150830010	2-Methylhydroquinone, 99%	95-71-6	1KG	15525	2907	18
150830050	2-Methylhydroquinone, 99%	95-71-6	5KG	67152	2907	18
150832500	2-Methylhydroquinone, 99%	95-71-6	250GR	6365	2907	18
150840010	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	1KG	14965	2907	18
150840025	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	2.5KG	31851	2907	18
150850050	2,5-Dimethoxyaniline, 99+%	102-56-7	5GR	2423	2922	18
150850500	2,5-Dimethoxyaniline, 99+%	102-56-7	50GR	3327	2922	18
150852500	2,5-Dimethoxyaniline, 99+%	102-56-7	250GR	10040	2922	18
150860010	Isopropyl acetate, 99%, pure	108-21-4	1LT	5360	2915	18
150860025	Isopropyl acetate, 99%, pure	108-21-4	2.5LT	11359	2915	18
150860250	Isopropyl acetate, 99%, pure	108-21-4	25LT	41503	2915	18
150870025	Crotonic acid, 98%	107-93-7	2.5KG	17310	2916	18
150875000	Crotonic acid, 98%	107-93-7	500GR	5118	2916	18
150880010	Tributyrin, 98%	60-01-5	1LT	17853	2917	18
150881000	Tributyrin, 98%	60-01-5	100ML	3626	2917	18
150882500	Tributyrin, 98%	60-01-5	250ML	6568	2917	18
150890250	Oxalyl bromide, 98%	15219-34-8	25GR	15698	2917	18
150891000	Oxalyl bromide, 98%	15219-34-8	100GR	38276	2917	18
150895000	Oxalyl bromide, 98%	15219-34-8	500GR	162801	2917	18
150900250	Tetraethylammonium chloride hydrate, 99%	56-34-8	25GR	4004	2923	18
150901000	Tetraethylammonium chloride hydrate, 99%	56-34-8	100GR	11579	2923	18
150905000	Tetraethylammonium chloride hydrate, 99%	56-34-8	500GR	49233	2923	18
150920010	L(-)-3-Phenyllactic acid, 98%	20312-36-1	1GR	4774	2918	18
150920050	L(-)-3-Phenyllactic acid, 98%	20312-36-1	5GR	10474	2918	18
150920250	L(-)-3-Phenyllactic acid, 98%	20312-36-1	25GR	44229	2918	18
150950250	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	25GR	14549	2930	18
150951000	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	100GR	54217	2930	18
150990250	1-Phenylloctane, 99%	2189-60-8	25ML	8974	2902	18
150991000	1-Phenylloctane, 99%	2189-60-8	100ML	29890	2902	18
151020100	1-Phenyldodecane, 97%	123-01-3	10GR	5676	2902	18
151020500	1-Phenyldodecane, 97%	123-01-3	50GR	19096	2902	18
151022500	1-Phenyldodecane, 97%	123-01-3	250GR	80907	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
151070050	Chlorodimethylphenylsilane, 95%	768-33-2	5GR	4193	2931	18
151070250	Chlorodimethylphenylsilane, 95%	768-33-2	25GR	18761	2931	18
151071000	Chlorodimethylphenylsilane, 95%	768-33-2	100GR	62885	2931	18
151080025	3-Aminopropyltriethoxysilane, 99%	919-30-2	2.5KG	81328	2931	18
151080050	3-Aminopropyltriethoxysilane, 99%	919-30-2	5GR	5485	2931	18
151081000	3-Aminopropyltriethoxysilane, 99%	919-30-2	100GR	7295	2931	18
151085000	3-Aminopropyltriethoxysilane, 99%	919-30-2	500GR	24294	2931	18
151090050	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	5GR	6372	2916	18
151090250	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	25GR	22643	2916	18
151120050	2-Amino-3-nitropyridine, 99%	4214-75-9	5GR	5635	2933	18
151120250	2-Amino-3-nitropyridine, 99%	4214-75-9	25GR	19792	2933	18
151130250	Bis(triphenyltin) oxide, 98%	1262-21-1	25GR	5506	2931	18
151180010	1,3-Dichlorobenzene, 98%	541-73-1	1LT	18127	2903	18
151180050	1,3-Dichlorobenzene, 98%	541-73-1	5ML	2112	2903	18
151180250	1,3-Dichlorobenzene, 98%	541-73-1	25ML	2691	2903	18
151182500	1,3-Dichlorobenzene, 98%	541-73-1	250ML	5990	2903	18
151185000	1,3-Dichlorobenzene, 98%	541-73-1	500ML	10005	2903	18
151190100	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	10GR	4212	2922	18
151190250	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	25GR	7350	2922	18
151191000	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	100GR	21528	2922	18
151250250	Chlorotriphenylsilane, 95%	76-86-8	25GR	11296	2931	18
151251000	Chlorotriphenylsilane, 95%	76-86-8	100GR	33356	2931	18
151270010	Acetyl chloride, 98%	75-36-5	1LT	9579	2915	18
151270025	Acetyl chloride, 98%	75-36-5	2.5LT	16993	2915	18
151300010	4-Hydroxyphenylpyruvic acid, 98%	156-39-8	1GR	6690	2918	18
151300050	4-Hydroxyphenylpyruvic acid, 98%	156-39-8	5GR	22550	2918	18
151310050	Bromocresol Green, pure, indicator grade	76-60-8	5GR	4751	2934	18
151310250	Bromocresol Green, pure, indicator grade	76-60-8	25GR	11608	2934	18
151320050	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	5GR	3764	2934	18
151320250	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	25GR	9119	2934	18
151330010	Bromocresol Purple, pure, indicator grade	115-40-2	1KG	128365	2934	18
151330050	Bromocresol Purple, pure, indicator grade	115-40-2	5GR	3495	2934	18
151330250	Bromocresol Purple, pure, indicator grade	115-40-2	25GR	5824	2934	18
151331400	Bromocresol Purple, pure, indicator grade	115-40-2	140GR	21782	2934	18
151340250	Bromophenol Blue, pure, indicator	115-39-9	25GR	8522	2934	18
151341000	Bromophenol Blue, pure, indicator	115-39-9	100GR	25652	2934	18
151350050	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	5GR	2801	2934	18
151350250	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	25GR	9122	2934	18
151351000	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	100GR	22894	2934	18
151360250	Bromothymol Blue, pure, indicator	76-59-5	25GR	9402	2934	18
151361000	Bromothymol Blue, pure, indicator	76-59-5	100GR	33655	2934	18
151365000	Bromothymol Blue, pure, indicator	76-59-5	500GR	87937	2934	18
151370250	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	25GR	10528	2934	18
151371000	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	100GR	26862	2934	18
151380050	Cresol Red, pure, Indicator grade	1733-12-6	5GR	3564	2934	18
151380250	Cresol Red, pure, Indicator grade	1733-12-6	25GR	6075	2934	18
151381000	Cresol Red, pure, Indicator grade	1733-12-6	100GR	16539	2934	18
151390050	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	5GR	3624	2934	18
151390250	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	25GR	7508	2934	18
151400250	Methyl Yellow, pure, indicator grade	60-11-7	25GR	4815	3204	18
151401000	Methyl Yellow, pure, indicator grade	60-11-7	100GR	12330	3204	18
151405000	Methyl Yellow, pure, indicator grade	60-11-7	500GR	48487	3204	18
151410250	Methyl Red, sodium salt, pure, indicator	845-10-3	25GR	3726	2927	18
151411000	Methyl Red, sodium salt, pure, indicator	845-10-3	100GR	9997	2927	18
151415000	Methyl Red, sodium salt, pure, indicator	845-10-3	500GR	31931	2927	18
151421000	Methyl Orange, pure, indicator	547-58-0	100GR	3533	2927	18
151425000	Methyl Orange, pure, indicator	547-58-0	500GR	13971	2927	18
151430050	Phenol Red, pure, indicator	143-74-8	5GR	3533	2934	18
151430250	Phenol Red, pure, indicator	143-74-8	25GR	5502	2934	18

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151431000	Phenol Red, pure, indicator	143-74-8	100GR	18553	2934	18
151440050	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	5GR	2667	2934	18
151440250	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	25GR	5759	2934	18
151441000	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	100GR	18635	2934	18
151450050	Thymol Blue, pure, indicator	76-61-9	5GR	3698	2934	18
151450250	Thymol Blue, pure, indicator	76-61-9	25GR	9287	2934	18
151451000	Thymol Blue, pure, indicator	76-61-9	100GR	25013	2934	18
151460100	Thymolphthalein, pure, indicator	125-20-2	10GR	3796	2932	18
151460500	Thymolphthalein, pure, indicator	125-20-2	50GR	9832	2932	18
151462500	Thymolphthalein, pure, indicator	125-20-2	250GR	36960	2932	18
151470100	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	10GR	7934	2934	18
151470250	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	25GR	15936	2934	18
151471000	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	536-17-4	100GR	47193	2934	18
151491000	Isatin, 98%	91-56-5	100GR	4707	2933	18
151495000	Isatin, 98%	91-56-5	500GR	15843	2933	18
151510250	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	25GR	8842	2927	18
151511000	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	100GR	25020	2927	18
151530250	1-Nitroso-2-naphthol, 98%	131-91-9	25GR	5611	2908	18
151531000	1-Nitroso-2-naphthol, 98%	131-91-9	100GR	14655	2908	18
151535000	1-Nitroso-2-naphthol, 98%	131-91-9	500GR	56303	2908	18
151551000	Phenylhydrazine hydrochloride, 99+%	59-88-1	100GR	8287	2928	18
151555000	Phenylhydrazine hydrochloride, 99+%	59-88-1	500GR	59761	2928	18
151570100	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	23647-14-5	10GR	4451	2927	18
151570250	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	23647-14-5	25GR	8419	2927	18
151571000	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	23647-14-5	100GR	28601	2927	18
151580010	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	62637-91-6	1GR	8873	2918	18
151580050	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	62637-91-6	5GR	30268	2918	18
151590250	Myricetin, 95%	529-44-2	25MG	10846	2932	18
151620050	4-Nitrophenethyl bromide, 98%	5339-26-4	5GR	5542	2904	18
151620250	4-Nitrophenethyl bromide, 98%	5339-26-4	25GR	17884	2904	18
151640025	Thiophosgene, 85%	463-71-8	2.5KG	362076	2853	18
151640250	Thiophosgene, 85%	463-71-8	25GR	7146	2853	18
151641000	Thiophosgene, 85%	463-71-8	100GR	20007	2853	18
151645000	Thiophosgene, 85%	463-71-8	500GR	92148	2853	18
151670250	1-Adamantanamine hydrochloride, 99+%	665-66-7	25GR	14711	2921	18
151671000	1-Adamantanamine hydrochloride, 99+%	665-66-7	100GR	37494	2921	18
151680050	Hydroxyurea, 98%	127-07-1	5GR	9620	2928	18
151680250	Hydroxyurea, 98%	127-07-1	25GR	32033	2928	18
151681000	Hydroxyurea, 98%	127-07-1	100GR	104346	2928	18
151690010	3-Chloro-2-nitrobenzoic acid, 98%	4771-47-5	1GR	4437	2916	18
151690050	3-Chloro-2-nitrobenzoic acid, 98%	4771-47-5	5GR	9745	2916	18
151720050	4-Bromoisophthalic acid, 97%	6939-93-1	5GR	6601	2917	18
151720250	4-Bromoisophthalic acid, 97%	6939-93-1	25GR	26415	2917	18
151721000	4-Bromoisophthalic acid, 97%	6939-93-1	100GR	79807	2917	18
151740050	Isophthalaldehyde, 99%	626-19-7	5GR	4176	2912	18
151740250	Isophthalaldehyde, 99%	626-19-7	25GR	12526	2912	18
151750010	N-omega-Methyltryptamine, 99%	61-49-4	1GR	32325	2933	18
151751000	N-omega-Methyltryptamine, 99%	61-49-4	100MG	4834	2933	18
151761000	DL-5-Methoxytryptophan, 95%	28052-84-8	100MG	5528	2933	18
151770010	2-Methyl-3-nitroanisole, 99%	4837-88-1	1GR	6039	2909	18
151770100	2-Methyl-3-nitroanisole, 99%	4837-88-1	10GR	42076	2909	18
151780010	Fluoroacetone, 97%	430-51-3	1GR	9551	2914	18
151780050	Fluoroacetone, 97%	430-51-3	5GR	38147	2914	18
151790050	4,4'-Difluorobenzophenone, 99%	345-92-6	5GR	3054	2914	18
151790250	4,4'-Difluorobenzophenone, 99%	345-92-6	25GR	7630	2914	18
151791000	4,4'-Difluorobenzophenone, 99%	345-92-6	100GR	21758	2914	18
151810100	1,1'-Carbonyldiimidazole, 97%	530-62-1	10GR	4234	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
151810250	1,1'-Carbonyldiimidazole, 97%	530-62-1	25GR	10040	2933	18
151811000	1,1'-Carbonyldiimidazole, 97%	530-62-1	100GR	28220	2933	18
151815000	1,1'-Carbonyldiimidazole, 97%	530-62-1	500GR	79680	2933	18
151820250	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	25GR	5642	2921	18
151821000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	100GR	18130	2921	18
151825000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	500GR	68891	2921	18
151830250	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	25GR	4561	2921	18
151831000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	100GR	14791	2921	18
151835000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	500GR	56226	2921	18
151840050	2-Thiouracil, 99%	141-90-2	5GR	2980	2937	18
151841000	2-Thiouracil, 99%	141-90-2	100GR	8757	2937	18
151845000	2-Thiouracil, 99%	141-90-2	500GR	30111	2937	18
151850010	Hexanal, 96%	66-25-1	1LT	16580	2912	18
151850025	Hexanal, 96%	66-25-1	2.5LT	39799	2912	18
151855000	Hexanal, 96%	66-25-1	500ML	11943	2912	18
151870250	4-Chlorobenzonitrile, 99%	623-03-0	25GR	5240	2926	18
151871000	4-Chlorobenzonitrile, 99%	623-03-0	100GR	14781	2926	18
151875000	4-Chlorobenzonitrile, 99%	623-03-0	500GR	57183	2926	18
151880050	Piperonylnitrile, 97%	4421-09-4	5GR	3275	2932	18
151900050	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	5GR	3162	2914	18
151900250	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	25GR	12088	2914	18
151901000	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	100GR	34547	2914	18
151910100	2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	10GR	8326	2914	18
151910250	2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	25GR	15929	2914	18
151940050	2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	5GR	4681	2933	18
151940250	2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	25GR	11971	2933	18
151942500	2,2,6,6-Tetramethyl-4-piperidinol, 99%	2403-88-5	250GR	39672	2933	18
151950100	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	10GR	6767	2933	18
151950250	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	25GR	13538	2933	18
151951000	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	100GR	35819	2933	18
151991000	2,2'-Biphenol, 99%	1806-29-7	100GR	5513	2907	18
151995000	2,2'-Biphenol, 99%	1806-29-7	500GR	20320	2907	18
152010025	2-Bromoacetophenone, 98%	70-11-1	2.5KG	102840	2914	18
152010250	2-Bromoacetophenone, 98%	70-11-1	25GR	3571	2914	18
152011000	2-Bromoacetophenone, 98%	70-11-1	100GR	6823	2914	18
152015000	2-Bromoacetophenone, 98%	70-11-1	500GR	25496	2914	18
152020250	2-Methyl-3-nitroaniline, 97%	603-83-8	25GR	5918	2921	18
152021000	2-Methyl-3-nitroaniline, 97%	603-83-8	100GR	11801	2921	18
152030050	2-Bromo-m-xylene, 98%	576-22-7	5GR	3807	2903	18
152030250	2-Bromo-m-xylene, 98%	576-22-7	25GR	10658	2903	18
152031000	2-Bromo-m-xylene, 98%	576-22-7	100GR	26530	2903	18
152051000	3-Methyl-1-butanethiol, 96%	541-31-1	100GR	36719	2930	18
152070250	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	25GR	10497	2917	18
152071000	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	100GR	36243	2917	18
152072500	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	250GR	78073	2917	18
152080250	2-Carboxybenzaldehyde, 99%	119-67-5	25GR	3547	2918	18
152081000	2-Carboxybenzaldehyde, 99%	119-67-5	100GR	9953	2918	18
152110050	N-Piperidineethanol, 99%	3040-44-6	5GR	2193	2933	18
152111000	N-Piperidineethanol, 99%	3040-44-6	100GR	3281	2933	18
152115000	N-Piperidineethanol, 99%	3040-44-6	500GR	10485	2933	18
152120100	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	10GR	10024	2931	18
152120500	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	50GR	37754	2931	18
152130010	Trichloroacetic acid, 99%, extra pure	76-03-9	1KG	13209	2915	18
152130025	Trichloroacetic acid, 99%, extra pure	76-03-9	2.5KG	21062	2915	18
152130100	Trichloroacetic acid, 99%, extra pure	76-03-9	10KG	70306	2915	18
152135000	Trichloroacetic acid, 99%, extra pure	76-03-9	500GR	9053	2915	18
152140050	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	5GR	17022	2922	18
152140250	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	25GR	70857	2922	18
152150100	Diethyl vinylphosphonate, 97%	682-30-4	10GR	15389	2919	18
152150250	Diethyl vinylphosphonate, 97%	682-30-4	25GR	38357	2919	18
152151000	Diethyl vinylphosphonate, 97%	682-30-4	100GR	123966	2919	18
152170050	2-Bromo-3-pyridinol, 99%	6602-32-0	5GR	5748	2933	18
152170250	2-Bromo-3-pyridinol, 99%	6602-32-0	25GR	18873	2933	18
152180250	2-Chloro-3-pyridinol, 98%	6636-78-8	25GR	12622	2933	18
152181000	2-Chloro-3-pyridinol, 98%	6636-78-8	100GR	38522	2933	18
152190010	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	1GR	5343	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
152230010	6-Chloro-2-picoline, 98%	18368-63-3	1GR	2784	2933	18
152230100	6-Chloro-2-picoline, 98%	18368-63-3	10GR	11103	2933	18
152230500	6-Chloro-2-picoline, 98%	18368-63-3	50GR	41708	2933	18
152250050	1-Benzylimidazole, 99%	4238-71-5	5GR	3353	2933	18
152250250	1-Benzylimidazole, 99%	4238-71-5	25GR	11605	2933	18
152251000	1-Benzylimidazole, 99%	4238-71-5	100GR	35896	2933	18
152290250	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	25GR	4422	2922	18
152291000	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	100GR	9713	2922	18
152320250	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	25GR	13071	2914	18
152321000	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	100GR	50576	2914	18
152350050	(2-Bromoethyl)trimethylammonium bromide, 98%	2758-06-7	5GR	2937	2923	18
152350250	(2-Bromoethyl)trimethylammonium bromide, 98%	2758-06-7	25GR	7403	2923	18
152360010	4'-Methoxyacetophenone, 98%	100-06-1	1KG	15965	2914	18
152362500	4'-Methoxyacetophenone, 98%	100-06-1	250GR	6308	2914	18
152370010	p-Anisic acid, 98%	100-09-4	1KG	21483	2918	18
152370051	p-Anisic acid, 98%	100-09-4	5KG	72894	2918	18
152371000	p-Anisic acid, 98%	100-09-4	100GR	4102	2918	18
152372500	p-Anisic acid, 98%	100-09-4	250GR	7070	2918	18
152380050	p-Toluenesulfonyl fluoride, 97%	455-16-3	5GR	3363	2904	18
152380250	p-Toluenesulfonyl fluoride, 97%	455-16-3	25GR	9508	2904	18
152400010	1,2-Diaminopropane, 99%	78-90-0	1LT	11325	2921	18
152400025	1,2-Diaminopropane, 99%	78-90-0	2.5LT	21041	2921	18
152402500	1,2-Diaminopropane, 99%	78-90-0	250ML	4307	2921	18
152430250	o-Tolualdehyde, 98%, stabilized	529-20-4	25GR	5683	2912	18
152431000	o-Tolualdehyde, 98%, stabilized	529-20-4	100GR	16759	2912	18
152432500	o-Tolualdehyde, 98%, stabilized	529-20-4	250GR	35686	2912	18
152451000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	100GR	3559	2926	18
152455000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	500GR	13827	2926	18
152460250	Phenylacetylene, 98%, pure	536-74-3	25GR	4312	2902	18
152461000	Phenylacetylene, 98%, pure	536-74-3	100GR	12426	2902	18
152465000	Phenylacetylene, 98%, pure	536-74-3	500GR	49995	2902	18
152470250	m-Anisic acid, 98%	586-38-9	25GR	4095	2918	18
152471000	m-Anisic acid, 98%	586-38-9	100GR	11901	2918	18
152475000	m-Anisic acid, 98%	586-38-9	500GR	49077	2918	18
152480050	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	5GR	6312	2916	18
152480250	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	25GR	23688	2916	18
152500010	Isopropenyl acetate, 99%	108-22-5	1KG	9859	2915	18
152502500	Isopropenyl acetate, 99%	108-22-5	250GR	3956	2915	18
152520010	1-Bromopentane, 98%	110-53-2	1LT	26008	2903	18
152522500	1-Bromopentane, 98%	110-53-2	250ML	6865	2903	18
152530050	trans-Anethole, 99%	4180-23-8	5ML	3224	2909	18
152531000	trans-Anethole, 99%	4180-23-8	100ML	13708	2909	18
152535000	trans-Anethole, 99%	4180-23-8	500ML	58519	2909	18
152570250	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	25GR	6823	2926	18
152571000	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	100GR	19302	2926	18
152600250	Rhodanine, 99%	141-84-4	25GR	5724	2934	18
152601000	Rhodanine, 99%	141-84-4	100GR	16300	2934	18
152640050	9-Decen-1-ol, 99%	13019-22-2	5GR	2825	2905	18
152640250	9-Decen-1-ol, 99%	13019-22-2	25GR	8818	2905	18
152641000	9-Decen-1-ol, 99%	13019-22-2	100GR	21490	2905	18
152660010	3,3-Dimethylpentane, 99%	562-49-2	1GR	5669	2901	18
152660050	3,3-Dimethylpentane, 99%	562-49-2	5GR	13908	2901	18
152660250	3,3-Dimethylpentane, 99%	562-49-2	25GR	59307	2901	18
152720500	3,3-Dimethyl-1-butene, 95%	558-37-2	50ML	3645	2901	18
152722500	3,3-Dimethyl-1-butene, 95%	558-37-2	250ML	13798	2901	18
152790250	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	25GR	8084	2904	18
152791000	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	100GR	25779	2904	18
152860010	o-Tolunitrile, 98%	529-19-1	1LT	16099	2926	18
152860250	o-Tolunitrile, 98%	529-19-1	25ML	2552	2926	18
152862500	o-Tolunitrile, 98%	529-19-1	250ML	5418	2926	18
152870010	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	1GR	3363	2925	18
152870100	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	10GR	9957	2925	18
152870250	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	25GR	15035	2925	18
152871000	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	100GR	51098	2925	18
152880250	Eosin Y, pure, high purity, biological stain	17372-87-1	25GR	3535	3204	18
152881000	Eosin Y, pure, high purity, biological stain	17372-87-1	100GR	10328	3204	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
152885000	Eosin Y, pure, high purity, biological stain	17372-87-1	500GR	33282	3204	18
152900050	4-Morpholinoacetophenone, 99%	39910-98-0	5GR	5403	2934	18
152900500	4-Morpholinoacetophenone, 99%	39910-98-0	50GR	31957	2934	18
152912500	4-(4-Methylpiperazino)acetophenone, 98%	26586-55-0	250MG	5982	2933	18
152930250	Naphthol Green B, pure	19381-50-1	25GR	3319	3204	18
152931000	Naphthol Green B, pure	19381-50-1	100GR	5415	3204	18
152935000	Naphthol Green B, pure	19381-50-1	500GR	20361	3204	18
152940025	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	2.5KG	82642	2915	18
152940050	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	5GR	3846	2915	18
152941000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	100GR	8412	2915	18
152945000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	500GR	19245	2915	18
152950250	4-Fluorobenzoyl chloride, 98%	403-43-0	25ML	6391	2916	18
152951000	4-Fluorobenzoyl chloride, 98%	403-43-0	100ML	18237	2916	18
152980050	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	5GR	18367	2918	18
152980100	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	10GR	32243	2918	18
153020050	4-Nitrobenzenesulfonamide, 97%	6325-93-5	5GR	6314	2935	18
153020250	4-Nitrobenzenesulfonamide, 97%	6325-93-5	25GR	20438	2935	18
153030250	Amaranth, 85%, pure	915-67-3	25GR	3851	3204	18
153031000	Amaranth, 85%, pure	915-67-3	100GR	8510	3204	18
153035000	Amaranth, 85%, pure	915-67-3	500GR	32933	3204	18
153070025	o-Vanillin, 99%	148-53-8	2.5KG	92385	2912	18
153070100	o-Vanillin, 99%	148-53-8	10GR	3160	2912	18
153071000	o-Vanillin, 99%	148-53-8	100GR	8012	2912	18
153075000	o-Vanillin, 99%	148-53-8	500GR	23212	2912	18
153090250	2-Fluorobenzoyl chloride, 97%	393-52-2	25ML	6199	2916	18
153091000	2-Fluorobenzoyl chloride, 97%	393-52-2	100ML	17508	2916	18
153095000	2-Fluorobenzoyl chloride, 97%	393-52-2	500ML	64172	2916	18
153100010	Terephthaloyl chloride, 99+%	100-20-9	1KG	15640	2917	18
153100050	Terephthaloyl chloride, 99+%	100-20-9	5GR	2464	2917	18
153102500	Terephthaloyl chloride, 99+%	100-20-9	250GR	5190	2917	18
153190010	3,5-Dinitrobenzoic acid, 99%	99-34-3	1KG	15396	2916	18
153191000	3,5-Dinitrobenzoic acid, 99%	99-34-3	100GR	3009	2916	18
153195000	3,5-Dinitrobenzoic acid, 99%	99-34-3	500GR	8868	2916	18
153230050	Giemsa Stain, pure, high purity biological stain	51811-82-6	5GR	3588	3204	18
153230250	Giemsa Stain, pure, high purity biological stain	51811-82-6	25GR	11411	3204	18
153260250	Fast Garnet GBC base, 97%	97-56-3	25GR	4882	3204	18
153280050	2-Deoxy-D-ribose, 99%	533-67-5	5GR	7934	2940	18
153280250	2-Deoxy-D-ribose, 99%	533-67-5	25GR	19947	2940	18
153310050	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	5GR	11949	2933	18
153310250	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	25GR	37121	2933	18
153311000	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	100GR	138913	2933	18
153320050	Neocuproine hemihydrate, 99+%	34302-69-7	5GR	9940	2933	18
153320250	Neocuproine hemihydrate, 99+%	34302-69-7	25GR	27983	2933	18
153340025	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	2.5KG	228588	2922	18
153340250	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	25GR	5317	2922	18
153341000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	100GR	13865	2922	18
153345000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	500GR	54738	2922	18
153360050	Cyclobutyl-4-fluorophenyl ketone, 98%	31431-13-7	5GR	31448	2914	18
153370050	o-Toluoyl chloride, 99%	933-88-0	5GR	3934	2916	18
153371000	o-Toluoyl chloride, 99%	933-88-0	100GR	7787	2916	18
153375000	o-Toluoyl chloride, 99%	933-88-0	500GR	31536	2916	18
153390100	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	10ML	7395	2914	18
153390500	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	50ML	29218	2914	18
153400010	3,5-Dibromosalicylaldehyde, 98%	90-59-5	1GR	2579	2913	18
153400250	3,5-Dibromosalicylaldehyde, 98%	90-59-5	25GR	11418	2913	18
153401000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	100GR	32574	2913	18
153405000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	500GR	125491	2913	18
153410050	m-Toluoyl chloride, 99%	1711-06-4	5GR	3301	2916	18
153411000	m-Toluoyl chloride, 99%	1711-06-4	100GR	4765	2916	18
153415000	m-Toluoyl chloride, 99%	1711-06-4	500GR	20225	2916	18
153430050	Quinoline-N-oxide hydrate, 98%	1613-37-2	5GR	6034	2933	18
153430250	Quinoline-N-oxide hydrate, 98%	1613-37-2	25GR	19780	2933	18
153460100	4-Chromanone, 96%	491-37-2	10GR	8237	2932	18
153460500	4-Chromanone, 96%	491-37-2	50GR	29974	2932	18
153480050	Thiochroman-4-one, 98%	3528-17-4	5GR	8278	2930	18
153480100	Thiochroman-4-one, 98%	3528-17-4	10GR	12359	2930	18
153500010	D(+)-Malic acid, 98%	636-61-3	1GR	5520	2918	18
153500050	D(+)-Malic acid, 98%	636-61-3	5GR	9261	2918	18

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153500250	D(+)-Malic acid, 98%	636-61-3	25GR	37046	2918	18
153530010	Ferrocenecarboxaldehyde, 98%	12093-10-6	1GR	3818	2931	18
153530050	Ferrocenecarboxaldehyde, 98%	12093-10-6	5GR	7539	2931	18
153530250	Ferrocenecarboxaldehyde, 98%	12093-10-6	25GR	29247	2931	18
153550010	5-Hydroxyoxindole, 96%	3416-18-0	1GR	10887	2934	18
153550050	5-Hydroxyoxindole, 96%	3416-18-0	5GR	43521	2934	18
153570250	2-Amino-3-hydroxypyridine, 98%	16867-03-1	25GR	7034	2933	18
153571000	2-Amino-3-hydroxypyridine, 98%	16867-03-1	100GR	22373	2933	18
153621000	Ethyl levulinate, 98%	539-88-8	100GR	3810	2918	18
153625000	Ethyl levulinate, 98%	539-88-8	500GR	12512	2918	18
153630025	Acetamide, 99%, pure	60-35-5	2.5KG	30821	2924	18
153631000	Acetamide, 99%, pure	60-35-5	100GR	3779	2924	18
153635000	Acetamide, 99%, pure	60-35-5	500GR	8604	2924	18
153650025	Solketal, 97%	100-79-8	2.5KG	35743	2932	18
153651000	Solketal, 97%	100-79-8	100GR	3607	2932	18
153655000	Solketal, 97%	100-79-8	500GR	8407	2932	18
153690025	Alizarin, 97%, pure	72-48-0	2.5KG	93249	2914	18
153690250	Alizarin, 97%, pure	72-48-0	25GR	3738	2914	18
153691000	Alizarin, 97%, pure	72-48-0	100GR	6138	2914	18
153695000	Alizarin, 97%, pure	72-48-0	500GR	27965	2914	18
153710250	Allyl mercaptan, tech., 70%, remainder mainly sulfide	870-23-5	25GR	14323	2930	18
153711000	Allyl mercaptan, tech., 70%, remainder mainly sulfide	870-23-5	100GR	46647	2930	18
153720050	Aminoacetonitrile bisulfate, 98%	151-63-3	5GR	2779	2926	18
153721000	Aminoacetonitrile bisulfate, 98%	151-63-3	100GR	14600	2926	18
153725000	Aminoacetonitrile bisulfate, 98%	151-63-3	500GR	63591	2926	18
153730100	2-Aminobenzyl alcohol, 98%	5344-90-1	10GR	3403	2922	18
153730250	2-Aminobenzyl alcohol, 98%	5344-90-1	25GR	6362	2922	18
153731000	2-Aminobenzyl alcohol, 98%	5344-90-1	100GR	20888	2922	18
153740050	2-Amino-5-bromopyridine, 97%	1072-97-5	5GR	4358	2933	18
153740250	2-Amino-5-bromopyridine, 97%	1072-97-5	25GR	13148	2933	18
153770050	2-Aminoethanethiol hydrochloride, 98%	156-57-0	5GR	3064	2930	18
153770250	2-Aminoethanethiol hydrochloride, 98%	156-57-0	25GR	5150	2930	18
153771000	2-Aminoethanethiol hydrochloride, 98%	156-57-0	100GR	17035	2930	18
153775000	2-Aminoethanethiol hydrochloride, 98%	156-57-0	500GR	62940	2930	18
153800100	4-Aminohippuric acid, 99%	61-78-9	10GR	7252	2924	18
153800250	4-Aminohippuric acid, 99%	61-78-9	25GR	11995	2924	18
153801000	4-Aminohippuric acid, 99%	61-78-9	100GR	32423	2924	18
153805000	4-Aminohippuric acid, 99%	61-78-9	500GR	134933	2924	18
153810010	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4	1GR	17041	2933	18
153840050	2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	5GR	12275	2921	18
153840100	2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	10GR	23708	2921	18
153850010	3-Aminophthalhydrazide, 98%, pure	521-31-3	1GR	3243	2928	18
153850050	3-Aminophthalhydrazide, 98%, pure	521-31-3	5GR	5496	2928	18
153850250	3-Aminophthalhydrazide, 98%, pure	521-31-3	25GR	19182	2928	18
153851000	3-Aminophthalhydrazide, 98%, pure	521-31-3	100GR	59039	2928	18
153861000	2-Amino-4-picoline, 98%	695-34-1	100GR	3556	2933	18
153865000	2-Amino-4-picoline, 98%	695-34-1	500GR	13124	2933	18
153890025	2-Aminothiazole, 97%	96-50-4	2.5KG	38028	2934	18
153891000	2-Aminothiazole, 97%	96-50-4	100GR	3107	2934	18
153895000	2-Aminothiazole, 97%	96-50-4	500GR	12473	2934	18
153901000	2-Aminothiophenol, 98%	137-07-5	100GR	5671	2930	18
153905000	2-Aminothiophenol, 98%	137-07-5	500GR	21153	2930	18
153910050	5-Aminovaleric acid, 97%	660-88-8	5GR	5207	2922	18
153910250	5-Aminovaleric acid, 97%	660-88-8	25GR	17743	2922	18
153920010	Anisole, 99%, pure	100-66-3	1LT	12903	2909	18
153920025	Anisole, 99%, pure	100-66-3	2.5LT	17061	2909	18
153920050	Anisole, 99%, pure	100-66-3	5ML	2502	2909	18
153922500	Anisole, 99%, pure	100-66-3	250ML	7793	2909	18
153930250	9-Anthracenecarboxaldehyde, 99%	642-31-9	25GR	5719	2912	18
153931000	9-Anthracenecarboxaldehyde, 99%	642-31-9	100GR	15407	2912	18
153935000	9-Anthracenecarboxaldehyde, 99%	642-31-9	500GR	63684	2912	18
153970050	6-Azauracil, 99%	461-89-2	5GR	10034	2933	18
153980010	Quinazoline, 98%	253-82-7	1GR	7216	2933	18
153980050	Quinazoline, 98%	253-82-7	5GR	20799	2933	18
154000010	2-Heptanone, 98%	110-43-0	1LT	11943	2914	18
154000051	2-Heptanone, 98%	110-43-0	5LT	45674	2914	18

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154001000	2-Heptanone, 98%	110-43-0	100ML	2873	2914	18
154002500	2-Heptanone, 98%	110-43-0	250ML	5291	2914	18
154020050	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	5GR	6346	2914	18
154020250	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	25GR	23674	2914	18
154021000	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	100GR	85956	2914	18
154030010	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	1KG	10167	2932	18
154030025	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	2.5KG	20309	2932	18
154032500	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	250GR	3781	2932	18
154051000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	100GR	6393	2930	18
154055000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	500GR	22349	2930	18
154070010	7,8-Benzoquinoline, 97%	230-27-3	1GR	6534	2933	18
154090050	4-Benzoylpyridine, 98%	14548-46-0	5GR	3506	2933	18
154091000	4-Benzoylpyridine, 98%	14548-46-0	100GR	7137	2933	18
154110250	4-Benzoyloxybenzaldehyde, 98%	4397-53-9	25GR	5133	2912	18
154111000	4-Benzoyloxybenzaldehyde, 98%	4397-53-9	100GR	12569	2912	18
154120250	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	25GR	5037	2933	18
154121000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	100GR	15939	2933	18
154125000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	500GR	66396	2933	18
154141000	alpha,alpha'-Dichloro-o-xylene, 98%	612-12-4	100GR	8775	2903	18
154170010	1,4-Bis(trichloromethyl)benzene, 99%	68-36-0	1GR	5121	2903	18
154170100	1,4-Bis(trichloromethyl)benzene, 99%	68-36-0	10GR	9081	2903	18
154200250	3-Bromochlorobenzene, 99%	108-37-2	25ML	4217	2903	18
154201000	3-Bromochlorobenzene, 99%	108-37-2	100ML	9017	2903	18
154210010	Bromoethane, 98%, pure	74-96-4	1LT	8117	2903	18
154210025	Bromoethane, 98%, pure	74-96-4	2.5LT	15554	2903	18
154215000	Bromoethane, 98%, pure	74-96-4	500ML	4989	2903	18
154220250	2-Bromofluorene, 95%	1133-80-8	25GR	15721	2903	18
154221000	2-Bromofluorene, 95%	1133-80-8	100GR	42215	2903	18
154230050	5-Bromoisatin, 98%	87-48-9	5GR	4281	2933	18
154230250	5-Bromoisatin, 98%	87-48-9	25GR	12236	2933	18
154260050	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	5GR	3138	2903	18
154260250	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	25GR	7909	2903	18
154261000	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	100GR	19553	2903	18
154270250	3-Bromoquinoline, 98%	5332-24-1	25GR	8364	2933	18
154271000	3-Bromoquinoline, 98%	5332-24-1	100GR	26836	2933	18
154280100	4-Bromostyrene, 96%, stabilized	2039-82-9	10ML	11782	2903	18
154280250	4-Bromostyrene, 96%, stabilized	2039-82-9	25ML	27900	2903	18
154281000	4-Bromostyrene, 96%, stabilized	2039-82-9	100ML	75607	2903	18
154290010	2-Bromothiophene, 98%	1003-09-4	1LT	60202	2934	18
154290500	2-Bromothiophene, 98%	1003-09-4	50ML	6695	2934	18
154292500	2-Bromothiophene, 98%	1003-09-4	250ML	23176	2934	18
154310025	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	2.5KG	114553	2910	18
154315000	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	500GR	26968	2910	18
154330010	2-Butoxyethanol, 99%, extra pure	111-76-2	1LT	4042	2909	18
154330025	2-Butoxyethanol, 99%, extra pure	111-76-2	2.5LT	7245	2909	18
154330100	2-Butoxyethanol, 99%, extra pure	111-76-2	10LT	22004	2909	18
154330250	2-Butoxyethanol, 99%, extra pure	111-76-2	25LT	40469	2909	18
154340100	tert-Butyl bromoacetate, 99%	5292-43-3	10ML	4159	2915	18
154340500	tert-Butyl bromoacetate, 99%	5292-43-3	50ML	15314	2915	18
154342500	tert-Butyl bromoacetate, 99%	5292-43-3	250ML	47046	2915	18
154350025	4-tert-Butylcatechol, 99%	98-29-3	2.5KG	24387	2907	18
154350100	4-tert-Butylcatechol, 99%	98-29-3	10KG	108025	2907	18
154351000	4-tert-Butylcatechol, 99%	98-29-3	100GR	3035	2907	18
154355000	4-tert-Butylcatechol, 99%	98-29-3	500GR	9838	2907	18
154360010	N-N-Butyldiethanolamine, 98%	102-79-4	1LT	8056	2922	18
154360025	N-N-Butyldiethanolamine, 98%	102-79-4	2.5LT	17371	2922	18
154362500	N-N-Butyldiethanolamine, 98%	102-79-4	250ML	3229	2922	18
154380010	3-tert-Butylphenol, 99+%	585-34-2	1GR	3224	2907	18
154380250	3-tert-Butylphenol, 99+%	585-34-2	25GR	15002	2907	18
154381000	3-tert-Butylphenol, 99+%	585-34-2	100GR	42646	2907	18
154390250	tert-Butyl phenyl carbonate, 98%	6627-89-0	25GR	9878	2920	18
154391000	tert-Butyl phenyl carbonate, 98%	6627-89-0	100GR	30741	2920	18
154411000	n-Butyrophenone, 99%	495-40-9	100ML	7963	2914	18
154415000	n-Butyrophenone, 99%	495-40-9	500ML	30194	2914	18
154420250	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	25GR	5881	2928	18
154421000	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	100GR	15365	2928	18
154430100	Gallocyanine	1562-85-2	10GR	3555	2934	18
154430250	Gallocyanine	1562-85-2	25GR	8065	2934	18

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154450100	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	538-62-5	10GR	5513	2928	18
154450500	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	538-62-5	50GR	19701	2928	18
154460010	2-Coumaranone, 97%	553-86-6	1GR	4583	2932	18
154460050	2-Coumaranone, 97%	553-86-6	5GR	11134	2932	18
154460100	2-Coumaranone, 97%	553-86-6	10GR	17716	2932	18
154470010	2-Amino-4'-methylbenzophenone, 99%	36192-63-9	1GR	14286	2922	18
154480250	4-Bromophenylacetonitrile, 99%	16532-79-9	25GR	4849	2926	18
154481000	4-Bromophenylacetonitrile, 99%	16532-79-9	100GR	10907	2926	18
154490025	Undecylenic acid, 99%	112-38-9	2.5KG	19412	2916	18
154492500	Undecylenic acid, 99%	112-38-9	250GR	3442	2916	18
154495000	Undecylenic acid, 99%	112-38-9	500GR	5403	2916	18
154500050	DL-2-Aminoadipic acid hydrate, 97%		5GR	21108	2922	18
154510025	Glycolic acid, 99%	79-14-1	2.5KG	101879	2918	18
154510250	Glycolic acid, 99%	79-14-1	25GR	4769	2918	18
154511000	Glycolic acid, 99%	79-14-1	100GR	5714	2918	18
154515000	Glycolic acid, 99%	79-14-1	500GR	22354	2918	18
154550050	4-Cyanobenzoyl chloride, 98%	6068-72-0	5GR	8902	2926	18
154550250	4-Cyanobenzoyl chloride, 98%	6068-72-0	25GR	31964	2926	18
154570050	DL-Camphoroquinone, 99%	10373-78-1	5GR	5884	2914	18
154570100	DL-Camphoroquinone, 99%	10373-78-1	10GR	10103	2914	18
154570500	DL-Camphoroquinone, 99%	10373-78-1	50GR	40675	2914	18
154580050	4-Carboxybenzaldehyde, 96%	619-66-9	5GR	3576	2918	18
154580250	4-Carboxybenzaldehyde, 96%	619-66-9	25GR	11999	2918	18
154581000	4-Carboxybenzaldehyde, 96%	619-66-9	100GR	31053	2918	18
154585000	4-Carboxybenzaldehyde, 96%	619-66-9	500GR	120422	2918	18
154590050	L(-)-Carvone, 99%	6485-40-1	5GR	2279	2914	18
154591000	L(-)-Carvone, 99%	6485-40-1	100GR	3764	2914	18
154595000	L(-)-Carvone, 99%	6485-40-1	500GR	12330	2914	18
154600050	Chelidonic acid monohydrate, 96%	6003-94-7	5GR	8163	2932	18
154600250	Chelidonic acid monohydrate, 96%	6003-94-7	25GR	29909	2932	18
154610010	2-Chlorobenzaldehyde, 99%	89-98-5	1LT	12102	2913	18
154610050	2-Chlorobenzaldehyde, 99%	89-98-5	5ML	3111	2913	18
154611000	2-Chlorobenzaldehyde, 99%	89-98-5	100ML	3530	2913	18
154612500	2-Chlorobenzaldehyde, 99%	89-98-5	250ML	4465	2913	18
154615000	2-Chlorobenzaldehyde, 99%	89-98-5	500ML	7200	2913	18
154630010	1-Chlorobutane, 99+%, pure	109-69-3	1LT	8885	2903	18
154630025	1-Chlorobutane, 99+%, pure	109-69-3	2.5LT	15276	2903	18
154630100	1-Chlorobutane, 99+%, pure	109-69-3	10LT	39125	2903	18
154660050	Chlorodiphenylmethane, 98%	90-99-3	5ML	3856	2903	18
154660500	Chlorodiphenylmethane, 98%	90-99-3	50ML	15037	2903	18
154662500	Chlorodiphenylmethane, 98%	90-99-3	250ML	48135	2903	18
154670050	2-Chloro-4-methylaniline, 98%	615-65-6	5ML	4322	2921	18
154670250	2-Chloro-4-methylaniline, 98%	615-65-6	25ML	13777	2921	18
154671000	2-Chloro-4-methylaniline, 98%	615-65-6	100ML	43877	2921	18
154691000	2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	100GR	4612	2916	18
154695000	2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	500GR	16855	2916	18
154730250	3-Chloropropanesulfonyl chloride, 96%	1633-82-5	25ML	22717	2904	18
154760050	4-Chlorothiophenol, 98%	106-54-7	5GR	3193	2930	18
154761000	4-Chlorothiophenol, 98%	106-54-7	100GR	6857	2930	18
154765000	4-Chlorothiophenol, 98%	106-54-7	500GR	26097	2930	18
154770100	5-Chlorovaleryl chloride, 96%	1575-61-7	10ML	12836	2915	18
154770250	5-Chlorovaleryl chloride, 96%	1575-61-7	25ML	24535	2915	18
154771000	5-Chlorovaleryl chloride, 96%	1575-61-7	100ML	69788	2915	18
154790010	Citraconic anhydride, 98%	616-02-4	1KG	33662	2917	18
154790250	Citraconic anhydride, 98%	616-02-4	25GR	2678	2917	18
154791000	Citraconic anhydride, 98%	616-02-4	100GR	6857	2917	18
154792500	Citraconic anhydride, 98%	616-02-4	250GR	13413	2917	18
154801000	Crotyl chloride, 70%, tech.	591-97-9	100ML	13841	2903	18
154805000	Crotyl chloride, 70%, tech.	591-97-9	500ML	57171	2903	18
154820050	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	5ML	4229	2902	18
154820250	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	25ML	11164	2902	18
154821000	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	100ML	43580	2902	18
154830100	1,4-Cyclohexanedione, 98%	637-88-7	10GR	3179	2914	18
154830500	1,4-Cyclohexanedione, 98%	637-88-7	50GR	9739	2914	18
154832500	1,4-Cyclohexanedione, 98%	637-88-7	250GR	36738	2914	18
154840010	Cyclohexene, 99%, pure, stabilized	110-83-8	1LT	5690	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
154840025	Cyclohexene, 99%, pure, stabilized	110-83-8	2.5LT	11273	2902	18
154840100	Cyclohexene, 99%, pure, stabilized	110-83-8	10LT	31206	2902	18
154845000	Cyclohexene, 99%, pure, stabilized	110-83-8	500ML	2885	2902	18
154860010	cis-Cyclooctene, 95%, stabilized	931-87-3	1LT	38159	2902	18
154860025	cis-Cyclooctene, 95%, stabilized	931-87-3	2.5LT	76729	2902	18
154862500	cis-Cyclooctene, 95%, stabilized	931-87-3	250ML	14860	2902	18
154870100	Cyclopentylacetic acid, 97%	1123-00-8	10GR	13140	2916	18
154870250	Cyclopentylacetic acid, 97%	1123-00-8	25GR	27446	2916	18
154880100	Cyclopropylamine, 99%	765-30-0	10ML	4214	2921	18
154880500	Cyclopropylamine, 99%	765-30-0	50ML	14284	2921	18
154882500	Cyclopropylamine, 99%	765-30-0	250ML	57707	2921	18
154900050	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	5GR	4093	2926	18
154900250	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	25GR	10687	2926	18
154901000	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	100GR	35427	2926	18
154950050	1-Phenylcyclobutanecarbonitrile, 95%	14377-68-5	5GR	6089	2926	18
154950250	1-Phenylcyclobutanecarbonitrile, 95%	14377-68-5	25GR	14087	2926	18
154960010	Phthalic anhydride, 99%	85-44-9	1KG	3614	2917	18
154960025	Phthalic anhydride, 99%	85-44-9	2.5KG	5948	2917	18
154960100	Phthalic anhydride, 99%	85-44-9	10KG	21371	2917	18
154962500	Phthalic anhydride, 99%	85-44-9	250GR	1871	2917	18
154971000	Decyl aldehyde, 95%	112-31-2	100ML	3714	2912	18
154975000	Decyl aldehyde, 95%	112-31-2	500ML	10981	2912	18
154980025	(+)-Dehydroisoandrosterone, 99%	53-43-0	2.5GR	5630	2937	18
154980100	(+)-Dehydroisoandrosterone, 99%	53-43-0	10GR	13904	2937	18
154980500	(+)-Dehydroisoandrosterone, 99%	53-43-0	50GR	55076	2937	18
154990010	2'-Deoxyadenosine hydrate, 99%	16373-93-6	1GR	4059	2934	18
154990050	2'-Deoxyadenosine hydrate, 99%	16373-93-6	5GR	12631	2934	18
154990250	2'-Deoxyadenosine hydrate, 99%	16373-93-6	25GR	44463	2934	18
155000025	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	2.5KG	270528	2922	18
155000250	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	25GR	6097	2922	18
155001000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	100GR	17285	2922	18
155005000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	500GR	69300	2922	18
155020050	2,3-Diaminopyridine, 98%	452-58-4	5GR	9548	2933	18
155020100	2,3-Diaminopyridine, 98%	452-58-4	10GR	16279	2933	18
155020250	2,3-Diaminopyridine, 98%	452-58-4	25GR	29845	2933	18
155021000	2,3-Diaminopyridine, 98%	452-58-4	100GR	74167	2933	18
155030050	2,5-Dibromoaniline, 97%	3638-73-1	5GR	5523	2921	18
155030250	2,5-Dibromoaniline, 97%	3638-73-1	25GR	15712	2921	18
155040025	1,3-Dibromopropane, 98%, stabilized	109-64-8	2.5LT	88650	2903	18
155041000	1,3-Dibromopropane, 98%, stabilized	109-64-8	100ML	11718	2903	18
155045000	1,3-Dibromopropane, 98%, stabilized	109-64-8	500ML	24978	2903	18
155050050	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	5GR	6439	2903	18
155050250	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	25GR	22737	2903	18
155061000	Dibutyl phosphite, 14.5-16% P	1809-19-4	100GR	4341	2919	18
155065000	Dibutyl phosphite, 14.5-16% P	1809-19-4	500GR	11514	2919	18
155080250	2,6-Dichlorophenylacetoneitrile, 97%	3215-64-3	25GR	6955	2926	18
155081000	2,6-Dichlorophenylacetoneitrile, 97%	3215-64-3	100GR	18407	2926	18
155090010	1,4-Dichlorophthalazine, 98%	4752-10-7	1GR	6436	2933	18
155090050	1,4-Dichlorophthalazine, 98%	4752-10-7	5GR	22140	2933	18
155141000	Diethyl methylmalonate, 99%	609-08-5	100GR	4714	2917	18
155145000	Diethyl methylmalonate, 99%	609-08-5	500GR	17998	2917	18
155150100	1,2-Difluorobenzene, 98%	367-11-3	10ML	5418	2903	18
155150500	1,2-Difluorobenzene, 98%	367-11-3	50ML	22131	2903	18
155170050	2,3-Dihydroxybenzoic acid, 99%	303-38-8	5GR	5329	2918	18
155170250	2,3-Dihydroxybenzoic acid, 99%	303-38-8	25GR	20930	2918	18
155181000	2,4-Dihydroxybenzophenone, 99%	131-56-6	100GR	2481	2914	18
155190250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	25GR	4164	2908	18
155191000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	100GR	8576	2908	18
155195000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	500GR	29802	2908	18
155200050	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	5GR	5578	2933	18
155200250	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	25GR	20983	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
155210050	1,4-Diisopropylbenzene, 99%	100-18-5	5GR	2368	2902	18
155210250	1,4-Diisopropylbenzene, 99%	100-18-5	25GR	3791	2902	18
155211000	1,4-Diisopropylbenzene, 99%	100-18-5	100GR	8177	2902	18
155220100	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	10GR	13119	2912	18
155220500	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	50GR	49342	2912	18
155231000	1,3-Dimethoxybenzene, 99%	151-10-0	100GR	3709	2909	18
155235000	1,3-Dimethoxybenzene, 99%	151-10-0	500GR	11998	2909	18
155240250	2,3-Dimethoxybenzyl alcohol, 99%	5653-67-8	25GR	12808	2909	18
155250050	2,3-Dimethoxyphenol, 99%	5150-42-5	5GR	9866	2909	18
155250250	2,3-Dimethoxyphenol, 99%	5150-42-5	25GR	36910	2909	18
155260250	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	25GR	3480	2926	18
155261000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	100GR	7909	2926	18
155265000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	500GR	33242	2926	18
155270010	Dimethylamine hydrochloride, 99%	506-59-2	1KG	7228	2921	18
155270025	Dimethylamine hydrochloride, 99%	506-59-2	2.5KG	13681	2921	18
155270050	Dimethylamine hydrochloride, 99%	506-59-2	5GR	2303	2921	18
155275000	Dimethylamine hydrochloride, 99%	506-59-2	500GR	5669	2921	18
155280050	3,4-Dimethylaniline, 99.5%	95-64-7	5GR	3365	2921	18
155281000	3,4-Dimethylaniline, 99.5%	95-64-7	100GR	5891	2921	18
155285000	3,4-Dimethylaniline, 99.5%	95-64-7	500GR	20875	2921	18
155330050	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	5GR	27764	2922	18
155330100	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	10GR	47988	2922	18
155340250	2,6-Dimethylmorpholine, 97%	141-91-3	25GR	6152	2934	18
155341000	2,6-Dimethylmorpholine, 97%	141-91-3	100GR	14808	2934	18
155360050	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	5GR	8101	2901	18
155360250	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	25GR	30739	2901	18
155361000	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	100GR	100606	2901	18
155420050	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	5GR	7056	2931	18
155420100	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	10GR	13055	2931	18
155420250	Diphenylborinic acid 2-aminoethyl ester, 98%	524-95-8	25GR	23997	2931	18
155450010	1-Dodecanol, 98%	112-53-8	1LT	3686	2905	18
155450100	1-Dodecanol, 98%	112-53-8	10LT	21636	2905	18
155455000	1-Dodecanol, 98%	112-53-8	500ML	2969	2905	18
155460250	n-Heptylamine, 99+%	111-68-2	25ML	3457	2921	18
155461000	n-Heptylamine, 99+%	111-68-2	100ML	10246	2921	18
155465000	n-Heptylamine, 99+%	111-68-2	500ML	34109	2921	18
155470050	Isoamylamine, 99%	107-85-7	5ML	2860	2921	18
155470250	Isoamylamine, 99%	107-85-7	25ML	5724	2921	18
155471000	Isoamylamine, 99%	107-85-7	100ML	16126	2921	18
155480010	3-Methylbenzylamine, 98%	100-81-2	1GR	3703	2921	18
155480050	3-Methylbenzylamine, 98%	100-81-2	5GR	8838	2921	18
155480250	3-Methylbenzylamine, 98%	100-81-2	25GR	33219	2921	18
155500010	3-Fluorobenzylamine, 97%	100-82-3	1GR	5355	2921	18
155500050	3-Fluorobenzylamine, 97%	100-82-3	5GR	12722	2921	18
155510100	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	10GR	2317	2921	18
155510500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	50GR	3114	2921	18
155512500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	250GR	8575	2921	18
155520050	N,N'-Diethylethylenediamine, 95%	111-74-0	5GR	7960	2921	18
155520250	N,N'-Diethylethylenediamine, 95%	111-74-0	25GR	28309	2921	18
155550050	N-Ethylethylenediamine, 98+%	110-72-5	5GR	3013	2921	18
155550500	N-Ethylethylenediamine, 98+%	110-72-5	50GR	13198	2921	18
155560050	N-Methylethylenediamine, 95%	109-81-9	5GR	5181	2921	18
155560250	N-Methylethylenediamine, 95%	109-81-9	25GR	18910	2921	18
155561000	N-Methylethylenediamine, 95%	109-81-9	100GR	65202	2921	18
155570010	N-Methyl-1,3-propanediamine, 99%	6291-84-5	1LT	24129	2921	18
155570025	N-Methyl-1,3-propanediamine, 99%	6291-84-5	2.5LT	53019	2921	18
155572500	N-Methyl-1,3-propanediamine, 99%	6291-84-5	250ML	9828	2921	18
155580010	1-Naphthalenemethylamine, 97%	118-31-0	1GR	4411	2921	18
155580050	1-Naphthalenemethylamine, 97%	118-31-0	5GR	8689	2921	18
155590100	N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	10ML	4942	2921	18
155591000	N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	100ML	30435	2921	18
155595000	N,N,N',N'-Tetraethylethylenediamine, 99+%	150-77-6	500ML	128551	2921	18
155630050	2-Methylbenzylamine, 96%	89-93-0	5GR	7022	2921	18
155630250	2-Methylbenzylamine, 96%	89-93-0	25GR	25528	2921	18
155670050	Di-2-pyridyl ketone, 98%	19437-26-4	5GR	10433	2933	18
155670250	Di-2-pyridyl ketone, 98%	19437-26-4	25GR	40866	2933	18
155690050	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	5GR	3686	2931	18
155690250	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	25GR	6338	2931	18

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155691000	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	100GR	17972	2931	18
155740500	Aminomethanesulfonic acid, 97%	13881-91-9	50GR	4492	2922	18
155745000	Aminomethanesulfonic acid, 97%	13881-91-9	500GR	35853	2922	18
155750050	7-(2-Chloroethyl)theophylline, 97%	5878-61-5	5GR	6367	2933	18
155780010	8-Bromoadenosine, 98%	2946-39-6	1GR	17149	2934	18
155780050	8-Bromoadenosine, 98%	2946-39-6	5GR	73550	2934	18
155782500	8-Bromoadenosine, 98%	2946-39-6	250MG	6360	2934	18
155810025	3-Pentanone, 98%, pure	96-22-0	2.5LT	14587	2914	18
155815000	3-Pentanone, 98%, pure	96-22-0	500ML	7671	2914	18
155830010	Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	1GR	5413	2922	18
155830050	Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	5GR	16755	2922	18
155840050	3-Nitrobenzoyl chloride, 98%	121-90-4	5GR	3079	2916	18
155841000	3-Nitrobenzoyl chloride, 98%	121-90-4	100GR	8414	2916	18
155845000	3-Nitrobenzoyl chloride, 98%	121-90-4	500GR	31830	2916	18
155850250	3-Aminobenzoic acid, 99+%	99-05-8	25GR	2987	2922	18
155851000	3-Aminobenzoic acid, 99+%	99-05-8	100GR	5489	2922	18
155855000	3-Aminobenzoic acid, 99+%	99-05-8	500GR	15032	2922	18
155890010	Diethylamine hydrochloride, 99%	660-68-4	1KG	12432	2921	18
155890051	Diethylamine hydrochloride, 99%	660-68-4	5KG	61428	2921	18
155891000	Diethylamine hydrochloride, 99%	660-68-4	100GR	2724	2921	18
155895000	Diethylamine hydrochloride, 99%	660-68-4	500GR	7530	2921	18
155910025	trans-Crotonyl chloride, 90%, tech.	625-35-4	2.5KG	234750	2916	18
155910050	trans-Crotonyl chloride, 90%, tech.	625-35-4	5GR	6128	2916	18
155911000	trans-Crotonyl chloride, 90%, tech.	625-35-4	100GR	17515	2916	18
155915000	trans-Crotonyl chloride, 90%, tech.	625-35-4	500GR	57369	2916	18
155920050	4-Methylbenzyl alcohol, 98%	589-18-4	5GR	2525	2906	18
155920250	4-Methylbenzyl alcohol, 98%	589-18-4	25GR	4697	2906	18
155921000	4-Methylbenzyl alcohol, 98%	589-18-4	100GR	15491	2906	18
155970250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	25GR	4044	2934	18
155970500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	50GR	5544	2934	18
155972500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	250GR	22639	2934	18
155990010	1,5-Dibromopentane, 97%	111-24-0	1LT	38699	2903	18
155992500	1,5-Dibromopentane, 97%	111-24-0	250ML	12631	2903	18
156000250	2-Amino-5-bromothiazole monohydrobromide, 95%	61296-22-8	25GR	20878	2934	18
156020010	2-Ethoxyethanol, 99%, extra pure	110-80-5	1LT	4838	2909	18
156020025	2-Ethoxyethanol, 99%, extra pure	110-80-5	2.5LT	9622	2909	18
156020250	2-Ethoxyethanol, 99%, extra pure	110-80-5	25LT	57577	2909	18
156030050	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	5GR	2349	2912	18
156031000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	100GR	3451	2912	18
156035000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	500GR	11430	2912	18
156040100	4-Ethoxyphenylacetic acid, 98%	4919-33-9	10GR	6245	2918	18
156040250	4-Ethoxyphenylacetic acid, 98%	4919-33-9	25GR	12440	2918	18
156060250	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	25GR	2877	2916	18
156061000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	100GR	7269	2916	18
156065000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	500GR	26536	2916	18
156070250	Ethyl diethoxyacetate, 98%	6065-82-3	25GR	7223	2918	18
156071000	Ethyl diethoxyacetate, 98%	6065-82-3	100GR	18402	2918	18
156100050	N-Ethylmaleimide, 99+%	128-53-0	5GR	6042	2925	18
156100100	N-Ethylmaleimide, 99+%	128-53-0	10GR	10459	2925	18
156100500	N-Ethylmaleimide, 99+%	128-53-0	50GR	30625	2925	18
156102500	N-Ethylmaleimide, 99+%	128-53-0	250GR	99900	2925	18
156130250	Fluorene, 98%	86-73-7	25GR	2834	2902	18
156131000	Fluorene, 98%	86-73-7	100GR	6085	2902	18
156135000	Fluorene, 98%	86-73-7	500GR	22446	2902	18
156150010	4-Fluorobenzaldehyde, 98+%	459-57-4	1LT	84691	2913	18
156150500	4-Fluorobenzaldehyde, 98+%	459-57-4	50ML	8663	2913	18
156152500	4-Fluorobenzaldehyde, 98+%	459-57-4	250ML	25843	2913	18
156160250	4-Fluorobenzoic acid, 99%	456-22-4	25GR	3432	2916	18
156161000	4-Fluorobenzoic acid, 99%	456-22-4	100GR	9163	2916	18
156165000	4-Fluorobenzoic acid, 99%	456-22-4	500GR	30639	2916	18
156200250	Fumaric acid monoethyl ester, 95%	2459-05-4	25GR	6958	2917	18
156201000	Fumaric acid monoethyl ester, 95%	2459-05-4	100GR	21669	2917	18
156210010	L(+)-Glutamic acid, 99%	56-86-0	1KG	6022	2922	18
156210050	L(+)-Glutamic acid, 99%	56-86-0	5KG	16953	2922	18
156211000	L(+)-Glutamic acid, 99%	56-86-0	100GR	1894	2922	18

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156212500	L(+)-Glutamic acid, 99%	56-86-0	250GR	2856	2922	18
156220010	Glyoxal, pure, 40 wt.% solution in water	107-22-2	1LT	6811	2912	18
156220025	Glyoxal, pure, 40 wt.% solution in water	107-22-2	2.5LT	13710	2912	18
156220250	Glyoxal, pure, 40 wt.% solution in water	107-22-2	25LT	66652	2912	18
156225000	Glyoxal, pure, 40 wt.% solution in water	107-22-2	500ML	4613	2912	18
156240250	n-Heptadecane, 99%	629-78-7	25ML	5073	2901	18
156241000	n-Heptadecane, 99%	629-78-7	100ML	8374	2901	18
156245000	n-Heptadecane, 99%	629-78-7	500ML	30978	2901	18
156250010	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	1LT	90170	2901	18
156250500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	50ML	6288	2901	18
156252500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	250ML	23691	2901	18
156280010	Hexaketocyclohexane octahydrate, 97%	527-31-1	1GR	4778	2914	18
156280100	Hexaketocyclohexane octahydrate, 97%	527-31-1	10GR	25868	2914	18
156290100	2-Hexanol, 99%	626-93-7	10GR	3963	2905	18
156290500	2-Hexanol, 99%	626-93-7	50GR	10426	2905	18
156292500	2-Hexanol, 99%	626-93-7	250GR	41309	2905	18
156300050	Homophthalic anhydride, 98%	703-59-3	5GR	4078	2917	18
156300250	Homophthalic anhydride, 98%	703-59-3	25GR	14629	2917	18
156301000	Homophthalic anhydride, 98%	703-59-3	100GR	41739	2917	18
156330010	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	1KG	7547	2916	18
156330025	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	2.5KG	15123	2916	18
156332500	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	250GR	2744	2916	18
156335000	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	500GR	4081	2916	18
156340050	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	5GR	2580	2933	18
156360050	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	5GR	4087	2918	18
156360250	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	25GR	6516	2918	18
156361000	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	100GR	19957	2918	18
156380250	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	25GR	3581	2932	18
156381000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	100GR	7603	2932	18
156385000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	500GR	31782	2932	18
156390050	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	5GR	4001	2933	18
156390250	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	25GR	13865	2933	18
156400050	6-Hydroxynicotinic acid, 99%	5006-66-6	5GR	2559	2933	18
156400250	6-Hydroxynicotinic acid, 99%	5006-66-6	25GR	6219	2933	18
156401000	6-Hydroxynicotinic acid, 99%	5006-66-6	100GR	15604	2933	18
156430010	5-Hydroxyquinoline, 97%	578-67-6	1GR	26915	2933	18
156430050	5-Hydroxyquinoline, 97%	578-67-6	5GR	96145	2933	18
156440010	3,5-Dinitrosalicylic acid, 98%	609-99-4	1KG	61945	2918	18
156441000	3,5-Dinitrosalicylic acid, 98%	609-99-4	100GR	8761	2918	18
156445000	3,5-Dinitrosalicylic acid, 98%	609-99-4	500GR	31686	2918	18
156460011	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	1LT	53258	2931	18
156460250	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	25ML	3889	2931	18
156461000	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	100ML	7900	2931	18
156470010	Tribenzylamine, 99+%	620-40-6	1KG	29132	2921	18
156471000	Tribenzylamine, 99+%	620-40-6	100GR	4821	2921	18
156472500	Tribenzylamine, 99+%	620-40-6	250GR	10395	2921	18
156490010	Phenethylamine, 99%	64-04-0	1KG	10787	2921	18
156490050	Phenethylamine, 99%	64-04-0	5KG	42629	2921	18
156491000	Phenethylamine, 99%	64-04-0	100GR	2651	2921	18
156492500	Phenethylamine, 99%	64-04-0	250GR	4465	2921	18
156510050	Diethyl 3,4-furandicarboxylate, 95%	30614-77-8	5GR	17651	2932	18
156540250	Ethyl 5-bromovalerate, 99%	14660-52-7	25ML	12085	2915	18
156541000	Ethyl 5-bromovalerate, 99%	14660-52-7	100ML	31507	2915	18
156560250	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	25GR	8737	2909	18
156561000	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	100GR	26412	2909	18
156580050	2,3-Dimethyl-2-butanol, 98%	594-60-5	5ML	8154	2905	18
156580250	2,3-Dimethyl-2-butanol, 98%	594-60-5	25ML	28797	2905	18
156590250	2,3-Dimethyl-2-butene, 98%	563-79-1	25ML	7842	2901	18
156591000	2,3-Dimethyl-2-butene, 98%	563-79-1	100ML	26848	2901	18
156595000	2,3-Dimethyl-2-butene, 98%	563-79-1	500ML	97145	2901	18
156610250	4-Iodoaniline, 99%	540-37-4	25GR	6924	2921	18
156611000	4-Iodoaniline, 99%	540-37-4	100GR	14410	2921	18
156615000	4-Iodoaniline, 99%	540-37-4	500GR	59438	2921	18
156631000	3-Methyl-3-buten-1-ol, 97%	763-32-6	100ML	3705	2905	18
156635000	3-Methyl-3-buten-1-ol, 97%	763-32-6	500ML	11735	2905	18
156640050	Indole-3-carboxaldehyde, 97%	487-89-8	5GR	2894	2933	18
156640250	Indole-3-carboxaldehyde, 97%	487-89-8	25GR	8417	2933	18
156641000	Indole-3-carboxaldehyde, 97%	487-89-8	100GR	28110	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
156650050	3-Indolylacetoneitrile, 97%	771-51-7	5GR	5850	2933	18
156650250	3-Indolylacetoneitrile, 97%	771-51-7	25GR	19465	2933	18
156660010	Indoxyl acetate, 97%	608-08-2	1GR	7596	2933	18
156660050	Indoxyl acetate, 97%	608-08-2	5GR	23059	2933	18
156660250	Indoxyl acetate, 97%	608-08-2	25GR	97862	2933	18
156670050	5-Iodovanillin, 97%	5438-36-8	5GR	3750	2913	18
156670250	5-Iodovanillin, 97%	5438-36-8	25GR	11433	2913	18
156680050	2-Isopropylphenol, 97%	88-69-7	5GR	2411	2907	18
156685000	2-Isopropylphenol, 97%	88-69-7	500GR	9537	2907	18
156690025	Isovaleric acid, 99%	503-74-2	2.5KG	23040	2915	18
156690100	Isovaleric acid, 99%	503-74-2	10GR	4558	2915	18
156691000	Isovaleric acid, 99%	503-74-2	100GR	3319	2915	18
156695000	Isovaleric acid, 99%	503-74-2	500GR	8151	2915	18
156700010	4-(2-Keto-1-benzimidazolyl)piperidine, 97%	20662-53-7	1GR	7142	2933	18
156700050	4-(2-Keto-1-benzimidazolyl)piperidine, 97%	20662-53-7	5GR	26619	2933	18
156700250	4-(2-Keto-1-benzimidazolyl)piperidine, 97%	20662-53-7	25GR	99850	2933	18
156710050	Maleimide, 98%	541-59-3	5GR	6788	2925	18
156710100	Maleimide, 98%	541-59-3	10GR	10510	2925	18
156710250	Maleimide, 98%	541-59-3	25GR	18257	2925	18
156711000	Maleimide, 98%	541-59-3	100GR	55769	2925	18
156715000	Maleimide, 98%	541-59-3	500GR	211666	2925	18
156730050	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	5ML	2406	2911	18
156731000	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	100ML	8512	2911	18
156735000	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	500ML	27068	2911	18
156740100	2-Mercaptopyrimidine, 98%	1450-85-7	10GR	5502	2933	18
156740500	2-Mercaptopyrimidine, 98%	1450-85-7	50GR	15415	2933	18
156760250	m-Anisaldehyde, 97%	591-31-1	25ML	4700	2912	18
156761000	m-Anisaldehyde, 97%	591-31-1	100ML	13648	2912	18
156765000	m-Anisaldehyde, 97%	591-31-1	500ML	52308	2912	18
156780010	Methylamine hydrochloride, 99%	593-51-1	1KG	15908	2921	18
156780050	Methylamine hydrochloride, 99%	593-51-1	5KG	41339	2921	18
156780500	Methylamine hydrochloride, 99%	593-51-1	50GR	2464	2921	18
156782500	Methylamine hydrochloride, 99%	593-51-1	250GR	4327	2921	18
156785000	Methylamine hydrochloride, 99%	593-51-1	500GR	7166	2921	18
156790050	Methyl 3-aminocrotonate, 97%	14205-39-1	5GR	2579	2922	18
156791000	Methyl 3-aminocrotonate, 97%	14205-39-1	100GR	4434	2922	18
156795000	Methyl 3-aminocrotonate, 97%	14205-39-1	500GR	14863	2922	18
156800025	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	2.5KG	52467	2922	18
156800050	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	5GR	3315	2922	18
156801000	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	100GR	4960	2922	18
156805000	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	500GR	17967	2922	18
156820010	2-Methyl-3-butyn-2-ol, 98%	115-19-5	1LT	7623	2905	18
156820025	2-Methyl-3-butyn-2-ol, 98%	115-19-5	2.5LT	17090	2905	18
156822500	2-Methyl-3-butyn-2-ol, 98%	115-19-5	250ML	3276	2905	18
156840100	1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	10GR	7365	2902	18
156840500	1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	50GR	27446	2902	18
156850010	Methylcyclopentadiene dimer, 95%	26472-00-4	1KG	24102	2902	18
156850025	Methylcyclopentadiene dimer, 95%	26472-00-4	2.5KG	48565	2902	18
156852500	Methylcyclopentadiene dimer, 95%	26472-00-4	250GR	8316	2902	18
156870250	Methyl 2-furoate, 98%	611-13-2	25GR	4021	2932	18
156871000	Methyl 2-furoate, 98%	611-13-2	100GR	9196	2932	18
156875000	Methyl 2-furoate, 98%	611-13-2	500GR	35834	2932	18
156890050	Methyl methanesulfonate, 99%	66-27-3	5GR	4449	2934	18
156890250	Methyl methanesulfonate, 99%	66-27-3	25GR	13038	2934	18
156891000	Methyl methanesulfonate, 99%	66-27-3	100GR	43968	2934	18
156910025	1-Methylpiperazine, 99%	109-01-3	2.5KG	48515	2933	18
156910050	1-Methylpiperazine, 99%	109-01-3	5GR	2825	2933	18
156911000	1-Methylpiperazine, 99%	109-01-3	100GR	3686	2933	18
156915000	1-Methylpiperazine, 99%	109-01-3	500GR	12906	2933	18
156921000	1-Methyl-4-piperidone, 98%	1445-73-4	100GR	9832	2933	18
156925000	1-Methyl-4-piperidone, 98%	1445-73-4	500GR	36004	2933	18
156930050	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	5GR	4624	2933	18
156930250	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	25GR	14087	2933	18
156931000	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	100GR	46771	2933	18
156950025	Methyltriphenylphosphonium bromide, 98%	1779-49-3	2.5KG	80941	2931	18
156950100	Methyltriphenylphosphonium bromide, 98%	1779-49-3	10GR	2294	2931	18
156951000	Methyltriphenylphosphonium bromide, 98%	1779-49-3	100GR	7161	2931	18
156955000	Methyltriphenylphosphonium bromide, 98%	1779-49-3	500GR	20048	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
156960010	Myristic acid, 99%	544-63-8	1KG	17090	2915	18
156961000	Myristic acid, 99%	544-63-8	100GR	5903	2915	18
156962500	Myristic acid, 99%	544-63-8	250GR	4752	2915	18
156970010	2-Naphthol, 98%	135-19-3	1KG	10234	2907	18
156970050	2-Naphthol, 98%	135-19-3	5KG	30895	2907	18
156972500	2-Naphthol, 98%	135-19-3	250GR	3418	2907	18
156980050	2-Amino-4-nitrobenzoic acid, 97%	619-17-0	5GR	34748	2922	18
156980250	2-Amino-4-nitrobenzoic acid, 97%	619-17-0	25GR	118678	2922	18
156990250	4-Nitrobenzaldehyde, 99%	555-16-8	25GR	4442	2913	18
156991000	4-Nitrobenzaldehyde, 99%	555-16-8	100GR	9962	2913	18
156995000	4-Nitrobenzaldehyde, 99%	555-16-8	500GR	43126	2913	18
157020010	Nitroethane, 98+%	79-24-3	1LT	8850	2904	18
157020025	Nitroethane, 98+%	79-24-3	2.5LT	14858	2904	18
157020100	Nitroethane, 98+%	79-24-3	10LT	44999	2904	18
157050010	4-Nitrophenol, 99%	100-02-7	1KG	13289	2908	18
157050050	4-Nitrophenol, 99%	100-02-7	5GR	3987	2908	18
157050051	4-Nitrophenol, 99%	100-02-7	5KG	49299	2908	18
157051000	4-Nitrophenol, 99%	100-02-7	100GR	3650	2908	18
157052500	4-Nitrophenol, 99%	100-02-7	250GR	6028	2908	18
157060250	2-Nitrophenylacetic acid, 99%	3740-52-1	25GR	6420	2916	18
157061000	2-Nitrophenylacetic acid, 99%	3740-52-1	100GR	18194	2916	18
157100050	1-Adamantanol, 99%	768-95-6	5GR	2371	2906	18
157100250	1-Adamantanol, 99%	768-95-6	25GR	6346	2906	18
157101000	1-Adamantanol, 99%	768-95-6	100GR	19428	2906	18
157160050	2-Furoic acid hydrazide, 98%	3326-71-4	5GR	4526	2932	18
157160250	2-Furoic acid hydrazide, 98%	3326-71-4	25GR	14655	2932	18
157200010	(±)-Octopamine hydrochloride, 95%	770-05-8	1GR	4480	2922	18
157200050	(±)-Octopamine hydrochloride, 95%	770-05-8	5GR	9498	2922	18
157200100	(±)-Octopamine hydrochloride, 95%	770-05-8	10GR	16592	2922	18
157240050	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	5GR	2799	2919	18
157241000	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	100GR	6762	2919	18
157245000	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	500GR	25257	2919	18
157270010	N-Hydroxysuccinimide, 98+%	6066-82-6	1KG	63643	2925	18
157270250	N-Hydroxysuccinimide, 98+%	6066-82-6	25GR	3640	2925	18
157271000	N-Hydroxysuccinimide, 98+%	6066-82-6	100GR	10935	2925	18
157272500	N-Hydroxysuccinimide, 98+%	6066-82-6	250GR	19924	2925	18
157280050	DL-4-Chlorophenylalanine, 98%	7424-00-2	5GR	9000	2922	18
157280250	DL-4-Chlorophenylalanine, 98%	7424-00-2	25GR	35544	2922	18
157300025	Uracil, 99+%	66-22-8	2.5KG	134364	2933	18
157300250	Uracil, 99+%	66-22-8	25GR	4272	2933	18
157301000	Uracil, 99+%	66-22-8	100GR	7701	2933	18
157305000	Uracil, 99+%	66-22-8	500GR	29352	2933	18
157310100	Calconcarboxylic acid, indicator grade	3737-95-9	10GR	5164	2927	18
157310500	Calconcarboxylic acid, indicator grade	3737-95-9	50GR	15176	2927	18
157312500	Calconcarboxylic acid, indicator grade	3737-95-9	250GR	55403	2927	18
157330050	3-Butyn-1-ol, 97%	927-74-2	5ML	3851	2905	18
157330250	3-Butyn-1-ol, 97%	927-74-2	25ML	10679	2905	18
157331000	3-Butyn-1-ol, 97%	927-74-2	100ML	33586	2905	18
157350100	5-Aminoindan, 97%	24425-40-9	10GR	9607	2921	18
157350500	5-Aminoindan, 97%	24425-40-9	50GR	34325	2921	18
157360100	2-Bromophenol, 98%	95-56-7	10ML	9119	2908	18
157360500	2-Bromophenol, 98%	95-56-7	50ML	30527	2908	18
157400050	Fumaronitrile, 98%	764-42-1	5GR	8890	2926	18
157400250	Fumaronitrile, 98%	764-42-1	25GR	35994	2926	18
157401000	Fumaronitrile, 98%	764-42-1	100GR	138009	2926	18
157440250	Indigo Carmine, for analysis, high purity biological stain	860-22-0	25GR	4341	3204	18
157441000	Indigo Carmine, for analysis, high purity biological stain	860-22-0	100GR	13627	3204	18
157445000	Indigo Carmine, for analysis, high purity biological stain	860-22-0	500GR	45748	3204	18
157470010	1-Nonanol, 97%	143-08-8	1LT	13968	2905	18
157471000	1-Nonanol, 97%	143-08-8	100ML	4015	2905	18
157472500	1-Nonanol, 97%	143-08-8	250ML	5257	2905	18
157480010	1-Octanethiol, 97%	111-88-6	1KG	6501	2930	18
157480020	1-Octanethiol, 97%	111-88-6	2KG	6883	2930	18
157480025	1-Octanethiol, 97%	111-88-6	2.5KG	13506	2930	18
157482500	1-Octanethiol, 97%	111-88-6	250GR	4612	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
157530050	1,10-Phenanthroline, 99+%	66-71-7	5GR	4021	2933	18
157530250	1,10-Phenanthroline, 99+%	66-71-7	25GR	11658	2933	18
157531000	1,10-Phenanthroline, 99+%	66-71-7	100GR	33909	2933	18
157535000	1,10-Phenanthroline, 99+%	66-71-7	500GR	128221	2933	18
157550050	1,2-Phenylenediacetic acid, 99%	7500-53-0	5GR	5774	2917	18
157550250	1,2-Phenylenediacetic acid, 99%	7500-53-0	25GR	19051	2917	18
157575000	DL-Norephedrine hydrochloride, 99+%	154-41-6	500GR	25215	2939	18
157600010	4-Picoline, 99%	108-89-4	1LT	5812	2933	18
157600025	4-Picoline, 99%	108-89-4	2.5LT	10419	2933	18
157602500	4-Picoline, 99%	108-89-4	250ML	2746	2933	18
157610025	2-Piperidineethanol, 95%	1484-84-0	2.5KG	346450	2933	18
157610050	2-Piperidineethanol, 95%	1484-84-0	5GR	3001	2933	18
157611000	2-Piperidineethanol, 95%	1484-84-0	100GR	21371	2933	18
157615000	2-Piperidineethanol, 95%	1484-84-0	500GR	82876	2933	18
157620050	L(-)-Proline, 99+%	147-85-3	5GR	2483	2933	18
157620250	L(-)-Proline, 99+%	147-85-3	25GR	3538	2933	18
157621000	L(-)-Proline, 99+%	147-85-3	100GR	7857	2933	18
157625000	L(-)-Proline, 99+%	147-85-3	500GR	25461	2933	18
157630250	n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	25GR	3679	2931	18
157631000	n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	100GR	7656	2931	18
157640100	Pyrazinamide, 99%	98-96-4	10GR	7022	2933	18
157640250	Pyrazinamide, 99%	98-96-4	25GR	14153	2933	18
157641000	Pyrazinamide, 99%	98-96-4	100GR	49909	2933	18
157690250	Pyridine-N-oxide, 98%	694-59-7	25GR	3526	2933	18
157691000	Pyridine-N-oxide, 98%	694-59-7	100GR	6114	2933	18
157695000	Pyridine-N-oxide, 98%	694-59-7	500GR	23162	2933	18
157700050	Pyrimidine, 99%	289-95-2	5GR	12031	2933	18
157700250	Pyrimidine, 99%	289-95-2	25GR	45848	2933	18
157710025	Pyrrole, 99%, extra pure	109-97-7	2.5KG	103029	2933	18
157710250	Pyrrole, 99%, extra pure	109-97-7	25GR	3220	2933	18
157711000	Pyrrole, 99%, extra pure	109-97-7	100GR	6589	2933	18
157715000	Pyrrole, 99%, extra pure	109-97-7	500GR	30732	2933	18
157731000	Salicylanilide, 99%	87-17-2	100GR	6836	2924	18
157740025	Sarcosine, 98%	107-97-1	2.5KG	47808	2922	18
157741000	Sarcosine, 98%	107-97-1	100GR	3743	2922	18
157745000	Sarcosine, 98%	107-97-1	500GR	13344	2922	18
157780010	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	1KG	70554	2903	18
157780050	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	5GR	2186	2903	18
157782500	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	250GR	30206	2903	18
157790010	Tetrachlorophthalic anhydride, 98%	117-08-8	1KG	16922	2917	18
157792500	Tetrachlorophthalic anhydride, 98%	117-08-8	250GR	5977	2917	18
157810010	Tetraethyl orthosilicate, 98%	78-10-4	1LT	6637	2931	18
157810025	Tetraethyl orthosilicate, 98%	78-10-4	2.5LT	11548	2931	18
157810100	Tetraethyl orthosilicate, 98%	78-10-4	10LT	39825	2931	18
157811000	Tetraethyl orthosilicate, 98%	78-10-4	100ML	1987	2931	18
157812500	Tetraethyl orthosilicate, 98%	78-10-4	250ML	3145	2931	18
157820050	Tetrahydrofurfurylamine, 97%	4795-29-3	5GR	2303	2932	18
157821000	Tetrahydrofurfurylamine, 97%	4795-29-3	100GR	2935	2932	18
157825000	Tetrahydrofurfurylamine, 97%	4795-29-3	500GR	14210	2932	18
157850050	Thymine, 99%	65-71-4	5GR	3110	2933	18
157850250	Thymine, 99%	65-71-4	25GR	4645	2933	18
157851000	Thymine, 99%	65-71-4	100GR	13105	2933	18
157855000	Thymine, 99%	65-71-4	500GR	48515	2933	18
157860250	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	25GR	2691	2935	18
157861000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	100GR	5346	2935	18
157865000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	500GR	16269	2935	18
157870010	m-Toluidine, 99%	108-44-1	1LT	15282	2921	18
157870050	m-Toluidine, 99%	108-44-1	5ML	3145	2921	18
157870051	m-Toluidine, 99%	108-44-1	5LT	64344	2921	18
157880010	2-(p-Tolyl)ethylamine, 97%	3261-62-9	1GR	5224	2921	18
157880050	2-(p-Tolyl)ethylamine, 97%	3261-62-9	5GR	17426	2921	18
157900010	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	1LT	8754	2903	18
157900025	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	2.5LT	14298	2903	18
157900100	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	10LT	45119	2903	18
157910010	Triethylamine, 99%, pure	121-44-8	1LT	10002	2921	18
157910025	Triethylamine, 99%, pure	121-44-8	2.5LT	21586	2921	18
157910050	Triethylamine, 99%, pure	121-44-8	5ML	2265	2921	18
157910100	Triethylamine, 99%, pure	121-44-8	10LT	55001	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
157911000	Triethylamine, 99%, pure	121-44-8	100ML	1964	2921	18
157930250	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	25GR	4543	2915	18
157931000	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	100GR	10534	2915	18
157940250	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	25GR	6510	2912	18
157941000	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	100GR	19302	2912	18
157960025	2,4,6-Trimethylaniline, 97%	88-05-1	2.5KG	69307	2921	18
157961000	2,4,6-Trimethylaniline, 97%	88-05-1	100GR	4645	2921	18
157965000	2,4,6-Trimethylaniline, 97%	88-05-1	500GR	18630	2921	18
157970025	Trimethyl phosphate, 99%	512-56-1	2.5LT	27694	2919	18
157970500	Trimethyl phosphate, 99%	512-56-1	50ML	1961	2919	18
157975000	Trimethyl phosphate, 99%	512-56-1	500ML	7711	2919	18
157980050	Tryptamine hydrochloride, 98%	343-94-2	5GR	4528	2933	18
157980100	Tryptamine hydrochloride, 98%	343-94-2	10GR	7879	2933	18
157981000	Tryptamine hydrochloride, 98%	343-94-2	100GR	47350	2933	18
157990250	Undecylenic aldehyde, 97%	112-45-8	25GR	4602	2912	18
157991000	Undecylenic aldehyde, 97%	112-45-8	100GR	13676	2912	18
158000010	2-Vinylpyridine, 97%, stabilized	100-69-6	1LT	17939	2933	18
158000050	2-Vinylpyridine, 97%, stabilized	100-69-6	5ML	2368	2933	18
158002500	2-Vinylpyridine, 97%, stabilized	100-69-6	250ML	7412	2933	18
158010050	m-Tolunitrile, 99%	620-22-4	5GR	2337	2926	18
158011000	m-Tolunitrile, 99%	620-22-4	100GR	7654	2926	18
158015000	m-Tolunitrile, 99%	620-22-4	500GR	29505	2926	18
158020010	p-Tolunitrile, 98+%	104-85-8	1KG	42251	2926	18
158020050	p-Tolunitrile, 98+%	104-85-8	5GR	2155	2926	18
158021000	p-Tolunitrile, 98+%	104-85-8	100GR	6072	2926	18
158022500	p-Tolunitrile, 98+%	104-85-8	250GR	14889	2926	18
158050250	Anisonitrile, 99%	874-90-8	25GR	8292	2926	18
158051000	Anisonitrile, 99%	874-90-8	100GR	20802	2926	18
158060100	2-Chloropyrazine, 98%	14508-49-7	10GR	6669	2933	18
158060500	2-Chloropyrazine, 98%	14508-49-7	50GR	22244	2933	18
158100010	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	1KG	17104	2921	18
158102500	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	250GR	6601	2921	18
158110050	Tetramethyl orthocarbonate, 99%	1850-14-2	5GR	13446	2911	18
158110250	Tetramethyl orthocarbonate, 99%	1850-14-2	25GR	45786	2911	18
158120100	3,5-Dimethoxyphenol, 97%	500-99-2	10GR	8766	2909	18
158120500	3,5-Dimethoxyphenol, 97%	500-99-2	50GR	33167	2909	18
158130250	trans-2-Hexenal, 99%	6728-26-3	25ML	3932	2912	18
158131000	trans-2-Hexenal, 99%	6728-26-3	100ML	10947	2912	18
158140250	trans-2-Hexen-1-ol, 96%	928-95-0	25ML	3001	2905	18
158141000	trans-2-Hexen-1-ol, 96%	928-95-0	100ML	7436	2905	18
158151000	3-Chloropropionic acid, 98%	107-94-8	100GR	3894	2915	18
158155000	3-Chloropropionic acid, 98%	107-94-8	500GR	11641	2915	18
158170250	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	25GR	5765	2914	18
158171000	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	100GR	15604	2914	18
158175000	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	500GR	63723	2914	18
158180025	Acetylsalicylic acid, 99%	50-78-2	2.5KG	18555	2918	18
158180500	Acetylsalicylic acid, 99%	50-78-2	50GR	1801	2918	18
158185000	Acetylsalicylic acid, 99%	50-78-2	500GR	5355	2918	18
158190010	Aniline, 99.8%, pure	62-53-3	1LT	4752	2921	18
158190025	Aniline, 99.8%, pure	62-53-3	2.5LT	9500	2921	18
158190050	Aniline, 99.8%, pure	62-53-3	5ML	3207	2921	18
158191000	Aniline, 99.8%, pure	62-53-3	100ML	2363	2921	18
158200010	Bromoform, 96%, stabilized	75-25-2	1LT	56116	2903	18
158200025	Bromoform, 96%, stabilized	75-25-2	2.5LT	114541	2903	18
158200050	Bromoform, 96%, stabilized	75-25-2	5LT	198559	2903	18
158202500	Bromoform, 96%, stabilized	75-25-2	250ML	18881	2903	18
158210010	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	1LT	6101	2903	18
158210025	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	2.5LT	11818	2903	18
158210050	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	5LT	18108	2903	18
158210100	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	10LT	30314	2903	18
158210250	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	25LT	65612	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
158220010	Crotonaldehyde, 99+%	4170-30-3	1LT	13012	2912	18
158225000	Crotonaldehyde, 99+%	4170-30-3	500ML	8644	2912	18
158240020	4,4'-Isopropylidenediphenol, 97%	80-05-7	2KG	12236	2907	18
158240050	4,4'-Isopropylidenediphenol, 97%	80-05-7	5KG	25176	2907	18
158241000	4,4'-Isopropylidenediphenol, 97%	80-05-7	100GR	2048	2907	18
158245000	4,4'-Isopropylidenediphenol, 97%	80-05-7	500GR	3815	2907	18
158260025	2-(Methylamino)ethanol, 99%	109-83-1	2.5KG	11258	2922	18
158260100	2-(Methylamino)ethanol, 99%	109-83-1	10KG	30278	2922	18
158265000	2-(Methylamino)ethanol, 99%	109-83-1	500GR	6291	2922	18
158270010	DL-2-Methyl-1-butanol, 98%	137-32-6	1LT	7264	2905	18
158270025	DL-2-Methyl-1-butanol, 98%	137-32-6	2.5LT	15329	2905	18
158270250	DL-2-Methyl-1-butanol, 98%	137-32-6	25ML	2267	2905	18
158271000	DL-2-Methyl-1-butanol, 98%	137-32-6	100ML	2502	2905	18
158280010	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	1LT	7515	2905	18
158280025	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	2.5LT	14724	2905	18
158280250	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	25LT	75392	2905	18
158290010	n-Propyl acetate, 99%, pure	109-60-4	1LT	9043	2915	18
158290025	n-Propyl acetate, 99%, pure	109-60-4	2.5LT	13413	2915	18
158290100	n-Propyl acetate, 99%, pure	109-60-4	10LT	28581	2915	18
158310010	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	1LT	7556	2903	18
158310025	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	2.5LT	11794	2903	18
158310250	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	25LT	67406	2903	18
158320010	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	1GR	11543	2933	18
158320050	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	5GR	44573	2933	18
158320250	4,7-Diphenyl-1,10-phenanthroline, 99%	1662-01-7	25GR	161472	2933	18
158361000	Pyridinium bromide perbromide, 90+%, technical	39416-48-3	100GR	8374	2933	18
158365000	Pyridinium bromide perbromide, 90+%, technical	39416-48-3	500GR	25796	2933	18
158370050	2-Amino-5-methyl-1,3,4-thiadiazole, 97%	108-33-8	5GR	6308	2934	18
158380010	n-Butyl isocyanide, 98+%	2769-64-4	1GR	7848	2929	18
158380050	n-Butyl isocyanide, 98+%	2769-64-4	5GR	23248	2929	18
158390010	Benzyl isocyanide, 98%	10340-91-7	1GR	8027	2929	18
158390050	Benzyl isocyanide, 98%	10340-91-7	5GR	29725	2929	18
158390250	Benzyl isocyanide, 98%	10340-91-7	25GR	99472	2929	18
158400010	Cyclohexyl isocyanide, 99%	931-53-3	1GR	6312	2929	18
158400050	Cyclohexyl isocyanide, 99%	931-53-3	5GR	11652	2929	18
158400250	Cyclohexyl isocyanide, 99%	931-53-3	25GR	42911	2929	18
158410025	Aniline hydrochloride, 99%	142-04-1	2.5KG	30357	2921	18
158411000	Aniline hydrochloride, 99%	142-04-1	100GR	2947	2921	18
158415000	Aniline hydrochloride, 99%	142-04-1	500GR	8436	2921	18
158420050	Formanilide, 99+%	103-70-8	5GR	2552	2924	18
158421000	Formanilide, 99+%	103-70-8	100GR	5525	2924	18
158425000	Formanilide, 99+%	103-70-8	500GR	21065	2924	18
158430250	4-Acetamidobenzoic acid, 99+%	556-08-1	25GR	4783	2924	18
158431000	4-Acetamidobenzoic acid, 99+%	556-08-1	100GR	9950	2924	18
158440250	2-Naphthalenesulfonyl chloride, 97%	93-11-8	25GR	8070	2904	18
158441000	2-Naphthalenesulfonyl chloride, 97%	93-11-8	100GR	23243	2904	18
158450050	1,12-Dibromododecane, 96%	3344-70-5	5GR	3119	2903	18
158450250	1,12-Dibromododecane, 96%	3344-70-5	25GR	8299	2903	18
158451000	1,12-Dibromododecane, 96%	3344-70-5	100GR	26422	2903	18
158455000	1,12-Dibromododecane, 96%	3344-70-5	500GR	103179	2903	18
158460250	1,2-Dibromotetrachloroethane, 97%	630-25-1	25GR	3856	2903	18
158461000	1,2-Dibromotetrachloroethane, 97%	630-25-1	100GR	9563	2903	18
158470050	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	5GR	7623	2934	18
158470250	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	25GR	26082	2934	18
158510050	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	5GR	7637	2922	18
158510250	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	25GR	31448	2922	18
158520250	2-Amino-5-nitrothiazole, 97%	121-66-4	25GR	5774	2934	18
158521000	2-Amino-5-nitrothiazole, 97%	121-66-4	100GR	12853	2934	18
158550050	4'-Chloroacetoacetanilide, 98%	101-92-8	5GR	2717	2924	18
158551000	4'-Chloroacetoacetanilide, 98%	101-92-8	100GR	3521	2924	18
158555000	4'-Chloroacetoacetanilide, 98%	101-92-8	500GR	12655	2924	18
158560050	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	5GR	2387	2904	18
158560250	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	25GR	3296	2904	18
158561000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	100GR	5155	2904	18
158565000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	500GR	18479	2904	18
158570025	trans-Cinnamic acid, 98+%	140-10-3	2.5KG	34360	2916	18
158570050	trans-Cinnamic acid, 98+%	140-10-3	5GR	2363	2916	18
158571000	trans-Cinnamic acid, 98+%	140-10-3	100GR	2911	2916	18

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158575000	trans-Cinnamic acid, 98+%	140-10-3	500GR	8452	2916	18
158590025	Ethyl bromoacetate, 98%	105-36-2	2.5KG	37474	2915	18
158591000	Ethyl bromoacetate, 98%	105-36-2	100GR	3652	2915	18
158595000	Ethyl bromoacetate, 98%	105-36-2	500GR	10502	2915	18
158610250	beta-D-Galactose pentaacetate, 99+%	4163-60-4	25GR	6477	2940	18
158611000	beta-D-Galactose pentaacetate, 99+%	4163-60-4	100GR	19135	2940	18
158620025	2-Hydroxyhippuric acid, 95%	487-54-7	2.5GR	10211	2924	18
158620100	2-Hydroxyhippuric acid, 95%	487-54-7	10GR	28826	2924	18
158640010	1-Methylindole-2-carboxylic acid	16136-58-6	1GR	8457	2933	18
158640050	1-Methylindole-2-carboxylic acid	16136-58-6	5GR	35593	2933	18
158670010	5-Methyltryptamine, hydrochloride, 98%	1010-95-3	1GR	19491	2933	18
158680010	Morpholine, 99+%, extra pure	110-91-8	1LT	9488	2934	18
158680025	Morpholine, 99+%, extra pure	110-91-8	2.5LT	14119	2934	18
158680050	Morpholine, 99+%, extra pure	110-91-8	5ML	3181	2934	18
158680100	Morpholine, 99+%, extra pure	110-91-8	10LT	37989	2934	18
158710010	4-Phenylphenol, 97%	92-69-3	1KG	16692	2907	18
158712500	4-Phenylphenol, 97%	92-69-3	250GR	6106	2907	18
158720010	1,2-Propanediol, 99%, extra pure	57-55-6	1LT	4762	2905	18
158720025	1,2-Propanediol, 99%, extra pure	57-55-6	2.5LT	8278	2905	18
158720250	1,2-Propanediol, 99%, extra pure	57-55-6	25LT	39409	2905	18
158730050	Succinamic acid, 97%	638-32-4	5GR	3662	2924	18
158731000	Succinamic acid, 97%	638-32-4	100GR	22902	2924	18
158740010	Succinic acid, 99%	110-15-6	1KG	8642	2917	18
158740025	Succinic acid, 99%	110-15-6	2.5KG	17888	2917	18
158740100	Succinic acid, 99%	110-15-6	10KG	53481	2917	18
158742500	Succinic acid, 99%	110-15-6	250GR	3236	2917	18
158745000	Succinic acid, 99%	110-15-6	500GR	6680	2917	18
158750010	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	1KG	13107	2917	18
158751000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	100GR	2591	2917	18
158755000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	500GR	7869	2917	18
158760010	Succinic anhydride, 99%	108-30-5	1KG	17888	2932	18
158760050	Succinic anhydride, 99%	108-30-5	5GR	3095	2932	18
158760051	Succinic anhydride, 99%	108-30-5	5KG	120264	2932	18
158760500	Succinic anhydride, 99%	108-30-5	50GR	3844	2932	18
158762500	Succinic anhydride, 99%	108-30-5	250GR	9579	2932	18
158770010	p-Xylene, 99%, pure	106-42-3	1LT	6334	2902	18
158770025	p-Xylene, 99%, pure	106-42-3	2.5LT	12653	2902	18
158770100	p-Xylene, 99%, pure	106-42-3	10LT	38886	2902	18
158775000	p-Xylene, 99%, pure	106-42-3	500ML	3862	2902	18
158780250	n-Docosane, 99%	629-97-0	25GR	5277	2901	18
158781000	n-Docosane, 99%	629-97-0	100GR	7926	2901	18
158785000	n-Docosane, 99%	629-97-0	500GR	33765	2901	18
158800100	BOC-Glycine, 99+%	4530-20-5	10GR	5460	2922	18
158801000	BOC-Glycine, 99+%	4530-20-5	100GR	25704	2922	18
158820250	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	25GR	3709	2905	18
158821000	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	100GR	9538	2905	18
158825000	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	500GR	34014	2905	18
158830250	Vinylacetic acid, tech., 90%, unstabilized	625-38-7	25GR	12108	2916	18
158831000	Vinylacetic acid, tech., 90%, unstabilized	625-38-7	100GR	35377	2916	18
158840250	sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	25GR	9390	2928	18
158841000	sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	100GR	17420	2928	18
158845000	sym-Diphenylcarbazine, 98%, ACS reagent	140-22-7	500GR	62031	2928	18
158870010	1,2,3,6-Tetrahydropyridine, 98%	694-05-3	1GR	14032	2933	18
158870050	1,2,3,6-Tetrahydropyridine, 98%	694-05-3	5GR	45913	2933	18
158881000	2'-Acetonaphthone, 99%	93-08-3	100GR	3576	2914	18
158885000	2'-Acetonaphthone, 99%	93-08-3	500GR	14485	2914	18
158900010	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	1KG	12596	2942	18
158900500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	50GR	2375	2942	18
158902500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	250GR	4844	2942	18
158910010	Triphenylmethanol, 97%	76-84-6	1KG	58343	2906	18
158910500	Triphenylmethanol, 97%	76-84-6	50GR	5002	2906	18
158912500	Triphenylmethanol, 97%	76-84-6	250GR	17192	2906	18
158920010	Glycerol, 99+%, extra pure	56-81-5	1LT	5907	1520	18
158920025	Glycerol, 99+%, extra pure	56-81-5	2.5LT	9338	1520	18
158920100	Glycerol, 99+%, extra pure	56-81-5	10LT	26142	1520	18

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158920250	Glycerol, 99+%, extra pure	56-81-5	25LT	55298	1520	18
158922500	Glycerol, 99+%, extra pure	56-81-5	250ML	1598	1520	18
158930010	m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	1LT	15276	2902	18
158931000	m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	100ML	4222	2902	18
158940250	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	25GR	18812	2939	18
158941000	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	100GR	41287	2939	18
158945000	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	299-42-3	500GR	161694	2939	18
158950250	(-)-Strychnine, 98%	57-24-9	25GR	10136	2939	18
158951000	(-)-Strychnine, 98%	57-24-9	100GR	30895	2939	18
158960010	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	1LT	6626	2909	18
158960025	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	2.5LT	9263	2909	18
158960100	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	10LT	29706	2909	18
158980025	Catechol, 99+%	120-80-9	2.5KG	18785	2907	18
158980050	Catechol, 99+%	120-80-9	5GR	2528	2907	18
158980100	Catechol, 99+%	120-80-9	10KG	53655	2907	18
158981000	Catechol, 99+%	120-80-9	100GR	3126	2907	18
158985000	Catechol, 99+%	120-80-9	500GR	5704	2907	18
158990010	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	1GR	11318	2934	18
158990050	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	5GR	34487	2934	18
158992500	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	250MG	3636	2934	18
159020010	Benzenesulfonic acid, 90%, technical	98-11-3	1KG	11849	2904	18
159020050	Benzenesulfonic acid, 90%, technical	98-11-3	5GR	3165	2904	18
159020051	Benzenesulfonic acid, 90%, technical	98-11-3	5KG	45458	2904	18
159020250	Benzenesulfonic acid, 90%, technical	98-11-3	25GR	2664	2904	18
159021000	Benzenesulfonic acid, 90%, technical	98-11-3	100GR	2550	2904	18
159025000	Benzenesulfonic acid, 90%, technical	98-11-3	500GR	6699	2904	18
159030100	Triphenylphosphine sulfide, 99+%	3878-45-3	10GR	5434	2931	18
159050500	N-Bromoacetamide, 98%	79-15-2	50GR	43091	2929	18
159070010	Diisobutylamine, 99%	110-96-3	1LT	6312	2921	18
159070025	Diisobutylamine, 99%	110-96-3	2.5LT	13391	2921	18
159075000	Diisobutylamine, 99%	110-96-3	500ML	3581	2921	18
159080010	Cyclohexyl bromide, 99%	108-85-0	1LT	13966	2903	18
159080025	Cyclohexyl bromide, 99%	108-85-0	2.5LT	27986	2903	18
159080050	Cyclohexyl bromide, 99%	108-85-0	5ML	3059	2903	18
159082500	Cyclohexyl bromide, 99%	108-85-0	250ML	4973	2903	18
159090025	DL-Alanine, 99%	302-72-7	2.5KG	36377	2922	18
159091000	DL-Alanine, 99%	302-72-7	100GR	3100	2922	18
159095000	DL-Alanine, 99%	302-72-7	500GR	8885	2922	18
159100050	Hydrocinnamic acid, 99%	501-52-0	5GR	3171	2916	18
159101000	Hydrocinnamic acid, 99%	501-52-0	100GR	4052	2916	18
159105000	Hydrocinnamic acid, 99%	501-52-0	500GR	15575	2916	18
159110250	Cholic acid, 97%	81-25-4	25GR	4564	2918	18
159111000	Cholic acid, 97%	81-25-4	100GR	10512	2918	18
159115000	Cholic acid, 97%	81-25-4	500GR	44540	2918	18
159170050	Acetylcholine chloride, 99%	60-31-1	5GR	3582	2923	18
159171000	Acetylcholine chloride, 99%	60-31-1	100GR	15695	2923	18
159175000	Acetylcholine chloride, 99%	60-31-1	500GR	48712	2923	18
159180010	Diethyl oxalate, 99%	95-92-1	1KG	5710	2917	18
159180025	Diethyl oxalate, 99%	95-92-1	2.5KG	11129	2917	18
159180100	Diethyl oxalate, 99%	95-92-1	10KG	33785	2917	18
159180250	Diethyl oxalate, 99%	95-92-1	25GR	3028	2917	18
159185000	Diethyl oxalate, 99%	95-92-1	500GR	3599	2917	18
159191000	Phenylacetone, 99+%	103-79-7	100GR	7539	2914	18
159195000	Phenylacetone, 99+%	103-79-7	500GR	12626	2914	18
159240020	2-Chlorobenzoic acid, 98%	118-91-2	2KG	15436	2916	18
159240050	2-Chlorobenzoic acid, 98%	118-91-2	5GR	2303	2916	18
159241000	2-Chlorobenzoic acid, 98%	118-91-2	100GR	2172	2916	18
159245000	2-Chlorobenzoic acid, 98%	118-91-2	500GR	4977	2916	18
159250010	4-Chlorobenzoic acid, 99%	74-11-3	1KG	20756	2916	18
159250250	4-Chlorobenzoic acid, 99%	74-11-3	25GR	2623	2916	18
159252500	4-Chlorobenzoic acid, 99%	74-11-3	250GR	6881	2916	18
159260025	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	2.5LT	89015	2903	18
159261000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	100ML	7371	2903	18
159265000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	500ML	24213	2903	18
159271000	Dimethyl oxalate, 99%	553-90-2	100GR	4815	2917	18
159275000	Dimethyl oxalate, 99%	553-90-2	500GR	17633	2917	18
159280100	Hydrindantin dihydrate, 96%	5950-69-6	10GR	4766	2914	18
159280500	Hydrindantin dihydrate, 96%	5950-69-6	50GR	15834	2914	18

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159282500	Hydrindantin dihydrate, 96%	5950-69-6	250GR	61386	2914	18
159330025	Benzamide, 99%	55-21-0	2.5KG	38407	2924	18
159331000	Benzamide, 99%	55-21-0	100GR	3822	2924	18
159335000	Benzamide, 99%	55-21-0	500GR	14210	2924	18
159342500	4,4'-Methylenebis(cyclohexylamine), 95%	1761-71-3	250GR	19991	2921	18
159350250	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	25GR	4846	2921	18
159351000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	100GR	12151	2921	18
159355000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	500GR	54408	2921	18
159380050	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	5GR	3901	2933	18
159380250	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	25GR	10885	2933	18
159381000	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	100GR	34689	2933	18
159390100	5-Chloro-2-pyridinol, 97%	4214-79-3	10GR	5487	2933	18
159401000	Acetyl bromide, 98%	506-96-7	100ML	7420	2915	18
159405000	Acetyl bromide, 98%	506-96-7	500ML	33696	2915	18
159420010	5-Aminoisoquinoline, 99%	1125-60-6	1GR	5965	2933	18
159420050	5-Aminoisoquinoline, 99%	1125-60-6	5GR	16898	2933	18
159431000	Chalcone, 97%	94-41-7	100GR	5702	2914	18
159435000	Chalcone, 97%	94-41-7	500GR	20528	2914	18
159441000	1,2-Dimethylimidazole, 96+%	1739-84-0	100GR	3446	2933	18
159445000	1,2-Dimethylimidazole, 96+%	1739-84-0	500GR	12064	2933	18
159450250	1-Iodo-2-nitrobenzene, 97%	609-73-4	25GR	13167	2904	18
159470500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	50GR	3160	2933	18
159472500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	250GR	11192	2933	18
159490250	2,4-Thiazolidinedione, 99%	2295-31-0	25GR	4477	2934	18
159491000	2,4-Thiazolidinedione, 99%	2295-31-0	100GR	13124	2934	18
159495000	2,4-Thiazolidinedione, 99%	2295-31-0	500GR	53973	2934	18
159560010	Dimethyl malonate, 97%	108-59-8	1LT	8950	2917	18
159560025	Dimethyl malonate, 97%	108-59-8	2.5LT	17157	2917	18
159562500	Dimethyl malonate, 97%	108-59-8	250ML	2875	2917	18
159570050	4-Piperazinoacetophenone, 94%	51639-48-6	5GR	5183	2933	18
159570250	4-Piperazinoacetophenone, 94%	51639-48-6	25GR	21206	2933	18
159571000	4-Piperazinoacetophenone, 94%	51639-48-6	100GR	65422	2933	18
159590010	2,3-Diaminonaphthalene, 97%	771-97-1	1GR	16568	2921	18
159590050	2,3-Diaminonaphthalene, 97%	771-97-1	5GR	63004	2921	18
159590250	2,3-Diaminonaphthalene, 97%	771-97-1	25GR	222628	2921	18
159600050	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	5GR	5142	2933	18
159600500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	50GR	39658	2933	18
159602500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	250GR	124308	2933	18
159610250	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	25GR	8007	2933	18
159611000	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	100GR	23026	2933	18
159660250	6-Chloro-2-pyridinol, 98%	16879-02-0	25GR	9105	2933	18
159670010	2-Methyl-3-buten-2-ol, 97%	115-18-4	1LT	9983	2905	18
159672500	2-Methyl-3-buten-2-ol, 97%	115-18-4	250ML	3750	2905	18
159702500	2,4-Dimethyl-3-pentanone, 98%	565-80-0	250ML	8082	2914	18
159705000	2,4-Dimethyl-3-pentanone, 98%	565-80-0	500ML	11648	2914	18
159710050	4,4-Dimethyl-2-pentanone, 99%	590-50-1	5GR	11456	2914	18
159710250	4,4-Dimethyl-2-pentanone, 99%	590-50-1	25GR	43868	2914	18
159711000	4,4-Dimethyl-2-pentanone, 99%	590-50-1	100GR	132239	2914	18
159730025	4-Methoxybenzyl alcohol, 98%	105-13-5	2.5KG	46783	2909	18
159731000	4-Methoxybenzyl alcohol, 98%	105-13-5	100GR	3717	2909	18
159735000	4-Methoxybenzyl alcohol, 98%	105-13-5	500GR	12181	2909	18
159750025	N,N-Dimethylbenzylamine, 99%	103-83-3	2.5LT	25071	2921	18
159750051	N,N-Dimethylbenzylamine, 99%	103-83-3	5LT	40519	2921	18
159751000	N,N-Dimethylbenzylamine, 99%	103-83-3	100ML	2554	2921	18
159755000	N,N-Dimethylbenzylamine, 99%	103-83-3	500ML	8142	2921	18
159760250	5-Nonanone, 98%	502-56-7	25ML	3564	2914	18
159761000	5-Nonanone, 98%	502-56-7	100ML	7510	2914	18
159780050	alpha-2-Chloroisodurene, 98%	1585-16-6	5GR	2779	2903	18
159780250	alpha-2-Chloroisodurene, 98%	1585-16-6	25GR	9687	2903	18
159820100	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	10GR	4503	3913	18
159820250	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	25GR	8448	3913	18
159821000	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	100GR	27058	3913	18
159860250	Ethoxyacetic acid, 98%	627-03-2	25GR	21079	2918	18
159861000	Ethoxyacetic acid, 98%	627-03-2	100GR	57056	2918	18
159880050	1-Phenyl-2-butanone, 98%	1007-32-5	5GR	11222	2914	18
159880250	1-Phenyl-2-butanone, 98%	1007-32-5	25GR	45064	2914	18
159910250	5-Bromosalicylaldehyde, 99%	1761-61-1	25GR	5919	2913	18
159911000	5-Bromosalicylaldehyde, 99%	1761-61-1	100GR	15248	2913	18

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159920250	5-Methylfurfural, 98+%	620-02-0	25GR	4449	2932	18
159921000	5-Methylfurfural, 98+%	620-02-0	100GR	10663	2932	18
159971000	2-Methyl-2-oxazoline, 99%	1120-64-5	100GR	8032	2934	18
159975000	2-Methyl-2-oxazoline, 99%	1120-64-5	500GR	31770	2934	18
159980025	2-Ethyl-2-oxazoline, 99+%	10431-98-8	2.5KG	67274	2934	18
159981000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	100GR	4427	2934	18
159985000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	500GR	14286	2934	18
160001000	2,4-Dimethylanisole, 99%	6738-23-4	100GR	19005	2909	18
160030250	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	25GR	3764	2904	18
160031000	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	100GR	10916	2904	18
160070050	6-Nitropiperonal, 98+%	712-97-0	5GR	4293	2932	18
160070250	6-Nitropiperonal, 98+%	712-97-0	25GR	13182	2932	18
160071000	6-Nitropiperonal, 98+%	712-97-0	100GR	46061	2932	18
160080250	2-Bromobenzoic acid, 97%	88-65-3	25GR	5595	2916	18
160081000	2-Bromobenzoic acid, 97%	88-65-3	100GR	14849	2916	18
160090050	2-Bromoethyl acetate, 97%	927-68-4	5GR	5099	2915	18
160090250	2-Bromoethyl acetate, 97%	927-68-4	25GR	8199	2915	18
160091000	2-Bromoethyl acetate, 97%	927-68-4	100GR	21414	2915	18
160100050	2,4,6-Tribromophenol, 98%	118-79-6	5GR	2509	2908	18
160101000	2,4,6-Tribromophenol, 98%	118-79-6	100GR	4284	2908	18
160105000	2,4,6-Tribromophenol, 98%	118-79-6	500GR	15133	2908	18
160120025	2,4-Di-tert-butylphenol, 97%	96-76-4	2.5KG	17166	2907	18
160120251	2,4-Di-tert-butylphenol, 97%	96-76-4	25KG	78862	2907	18
160121000	2,4-Di-tert-butylphenol, 97%	96-76-4	100GR	2622	2907	18
160125000	2,4-Di-tert-butylphenol, 97%	96-76-4	500GR	4793	2907	18
160130050	4-Chloro-o-xylene, 98%	615-60-1	5ML	3356	2903	18
160150250	5-Methyl-2-nitrophenol, 97%	700-38-9	25GR	3894	2908	18
160151000	5-Methyl-2-nitrophenol, 97%	700-38-9	100GR	12524	2908	18
160160025	3-Nitrophthalic acid, 95%	603-11-2	2.5KG	85897	2917	18
160161000	3-Nitrophthalic acid, 95%	603-11-2	100GR	5642	2917	18
160165000	3-Nitrophthalic acid, 95%	603-11-2	500GR	23488	2917	18
160190050	3,5-Dimethylaniline, 98%	108-69-0	5GR	3068	2921	18
160191000	3,5-Dimethylaniline, 98%	108-69-0	100GR	4751	2921	18
160195000	3,5-Dimethylaniline, 98%	108-69-0	500GR	19359	2921	18
160200010	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	1GR	4073	2922	18
160200050	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	5GR	9746	2922	18
160200250	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	25GR	29627	2922	18
160210250	1,2,3-Trimethoxybenzene, 98%	634-36-6	25GR	3501	2909	18
160211000	1,2,3-Trimethoxybenzene, 98%	634-36-6	100GR	8264	2909	18
160220050	Pentachloropyridine, 98%	2176-62-7	5GR	2351	2933	18
160220250	Pentachloropyridine, 98%	2176-62-7	25GR	3523	2933	18
160221000	Pentachloropyridine, 98%	2176-62-7	100GR	7261	2933	18
160251000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	100GR	4125	2917	18
160255000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	500GR	13347	2917	18
160280010	N-Acetyl-L-cysteine, 98%	616-91-1	1KG	84799	2930	18
160280250	N-Acetyl-L-cysteine, 98%	616-91-1	25GR	4707	2930	18
160280500	N-Acetyl-L-cysteine, 98%	616-91-1	50GR	6991	2930	18
160282500	N-Acetyl-L-cysteine, 98%	616-91-1	250GR	30412	2930	18
160290050	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	5GR	8983	2933	18
160290100	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	10GR	14032	2933	18
160300050	Methyl vanillate, 99%	3943-74-6	5GR	3946	2918	18
160300250	Methyl vanillate, 99%	3943-74-6	25GR	10594	2918	18
160301000	Methyl vanillate, 99%	3943-74-6	100GR	20813	2918	18
160320100	2,4-Dimethylbenzoic acid, 98%	611-01-8	10GR	5178	2916	18
160320500	2,4-Dimethylbenzoic acid, 98%	611-01-8	50GR	14947	2916	18
160322500	2,4-Dimethylbenzoic acid, 98%	611-01-8	250GR	66274	2916	18
160330100	2,5-Dimethylbenzoic acid, 98%	610-72-0	10GR	6274	2916	18
160330500	2,5-Dimethylbenzoic acid, 98%	610-72-0	50GR	20189	2916	18
160341000	Hydroxyacetone, technical	116-09-6	100GR	3748	2914	18
160345000	Hydroxyacetone, technical	116-09-6	500GR	14095	2914	18
160350010	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	1GR	4991	2930	18
160350050	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	5GR	16857	2930	18
160350250	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	25GR	56477	2930	18
160390250	1-Bromo-3-nitrobenzene, 99%	585-79-5	25GR	12804	2904	18
160391000	1-Bromo-3-nitrobenzene, 99%	585-79-5	100GR	32026	2904	18
160440010	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	1GR	11550	2932	18
160440050	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	5GR	28826	2932	18
160440250	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	25GR	121647	2932	18

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160442500	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	250MG	5544	2932	18
160450025	3-Chlorotoluene, 97%	108-41-8	2.5LT	47771	2903	18
160451000	3-Chlorotoluene, 97%	108-41-8	100ML	3705	2903	18
160452500	3-Chlorotoluene, 97%	108-41-8	250ML	7795	2903	18
160455000	3-Chlorotoluene, 97%	108-41-8	500ML	12513	2903	18
160470050	1-Adamantanamine, 96%	768-94-5	5GR	4217	2921	18
160470250	1-Adamantanamine, 96%	768-94-5	25GR	17565	2921	18
160480100	3-Iodobenzoic acid, 98%	618-51-9	10GR	4333	2916	18
160480500	3-Iodobenzoic acid, 98%	618-51-9	50GR	12792	2916	18
160500250	D(-)-Quinic acid, 98+%	77-95-2	25GR	6212	2918	18
160501000	D(-)-Quinic acid, 98+%	77-95-2	100GR	18691	2918	18
160505000	D(-)-Quinic acid, 98+%	77-95-2	500GR	81874	2918	18
160510025	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	2.5KG	31172	2904	18
160511000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	100GR	3215	2904	18
160515000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	500GR	8881	2904	18
160520050	4-Bromophenylacetic acid, 99%	1878-68-8	5GR	3310	2916	18
160520250	4-Bromophenylacetic acid, 99%	1878-68-8	25GR	8966	2916	18
160521000	4-Bromophenylacetic acid, 99%	1878-68-8	100GR	29280	2916	18
160530010	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	1GR	3399	2912	18
160530100	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	10GR	5150	2912	18
160530250	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	25GR	11253	2912	18
160532500	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	250GR	72960	2912	18
160550100	1,3,5-Trimethoxybenzene, 99%	621-23-8	10GR	3111	2909	18
160550500	1,3,5-Trimethoxybenzene, 99%	621-23-8	50GR	9092	2909	18
160552500	1,3,5-Trimethoxybenzene, 99%	621-23-8	250GR	34970	2909	18
160570025	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	2.5GR	12836	2902	18
160570100	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	10GR	36630	2902	18
160572500	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	250MG	3633	2902	18
160590010	3,4,5-Trichloropyridazine, 98%	14161-11-6	1GR	13679	2933	18
160590050	3,4,5-Trichloropyridazine, 98%	14161-11-6	5GR	62429	2933	18
160600010	1-Pentanol, 99%, pure	71-41-0	1LT	5595	2905	18
160600025	1-Pentanol, 99%, pure	71-41-0	2.5LT	6883	2905	18
160600250	1-Pentanol, 99%, pure	71-41-0	25ML	2181	2905	18
160600251	1-Pentanol, 99%, pure	71-41-0	25LT	51531	2905	18
160610025	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	2.5KG	76212	2933	18
160610250	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	25GR	2908	2933	18
160611000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	100GR	7991	2933	18
160615000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	6674-22-2	500GR	24612	2933	18
160650025	L(-)-Borneol, 97%	464-45-9	2.5KG	141909	2906	18
160650250	L(-)-Borneol, 97%	464-45-9	25GR	4535	2906	18
160651000	L(-)-Borneol, 97%	464-45-9	100GR	7747	2906	18
160655000	L(-)-Borneol, 97%	464-45-9	500GR	34002	2906	18
160660010	Isobutyl chloride, 98%	79-30-1	1LT	17747	2915	18
160660100	Isobutyl chloride, 98%	79-30-1	10ML	5035	2915	18
160662500	Isobutyl chloride, 98%	79-30-1	250ML	6987	2915	18
160681000	Phenyltrimethylammonium iodide, 99%	98-04-4	100GR	8532	2923	18
160690050	3-Indolebutyric acid, 98%	133-32-4	5GR	4176	2933	18
160690250	3-Indolebutyric acid, 98%	133-32-4	25GR	13186	2933	18
160691000	3-Indolebutyric acid, 98%	133-32-4	100GR	43052	2933	18
160720025	4-Chlorophenylacetic acid, 98%	1878-66-6	2.5KG	89620	2916	18
160720050	4-Chlorophenylacetic acid, 98%	1878-66-6	5GR	2241	2916	18
160721000	4-Chlorophenylacetic acid, 98%	1878-66-6	100GR	6455	2916	18
160725000	4-Chlorophenylacetic acid, 98%	1878-66-6	500GR	23098	2916	18
160740250	Ethyl 4-nitrocinnamate, 99%, predominantly trans	953-26-4	25GR	11167	2916	18
160780010	n-Hexane, 99+%, for analysis	110-54-3	1LT	8651	2901	18
160780025	n-Hexane, 99+%, for analysis	110-54-3	2.5LT	20562	2901	18
160780251	n-Hexane, 99+%, for analysis	110-54-3	25LT	129042	2901	18
160790010	3,5-Dichlorobenzonitrile, 97%	6575-00-4	1GR	3308	2926	18
160810050	4-Fluorobenzonitrile, 99%	1194-02-1	5GR	4757	2926	18
160810250	4-Fluorobenzonitrile, 99%	1194-02-1	25GR	15516	2926	18
160840050	trans-Methyl crotonate, 98%	623-43-8	5GR	2748	2916	18
160841000	trans-Methyl crotonate, 98%	623-43-8	100GR	4252	2916	18
160845000	trans-Methyl crotonate, 98%	623-43-8	500GR	17804	2916	18
160860010	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	1GR	7166	2933	18
160860050	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	5GR	29875	2933	18
160900010	2,4-Dichlorobenzoic acid, 98%	50-84-0	1KG	17295	2916	18
160900050	2,4-Dichlorobenzoic acid, 98%	50-84-0	5GR	2344	2916	18
160901000	2,4-Dichlorobenzoic acid, 98%	50-84-0	100GR	3081	2916	18

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160902500	2,4-Dichlorobenzoic acid, 98%	50-84-0	250GR	5391	2916	18
160910250	1-Adamantanamine sulfate, 99%	31377-23-8	25GR	11822	2921	18
160930250	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	25GR	12475	2925	18
160931000	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	100GR	38072	2925	18
160940250	Phenyltrimethylammonium tribromide, 97%	4207-56-1	25GR	6764	2923	18
160941000	Phenyltrimethylammonium tribromide, 97%	4207-56-1	100GR	21354	2923	18
160950050	Benzoyl bromide, 97%	618-32-6	5ML	3971	2916	18
160950250	Benzoyl bromide, 97%	618-32-6	25ML	11346	2916	18
160951000	Benzoyl bromide, 97%	618-32-6	100ML	39273	2916	18
160970025	Phenyl isothiocyanate, 98%	103-72-0	2.5KG	57444	2930	18
160971000	Phenyl isothiocyanate, 98%	103-72-0	100GR	6317	2930	18
160975000	Phenyl isothiocyanate, 98%	103-72-0	500GR	18065	2930	18
161040025	trans-Stilbene, 96%	103-30-0	2.5KG	110030	2902	18
161041000	trans-Stilbene, 96%	103-30-0	100GR	6981	2902	18
161045000	trans-Stilbene, 96%	103-30-0	500GR	25490	2902	18
161060050	3-Methoxyphenol, 97%	150-19-6	5ML	3249	2909	18
161060250	3-Methoxyphenol, 97%	150-19-6	25ML	3951	2909	18
161061000	3-Methoxyphenol, 97%	150-19-6	100ML	10574	2909	18
161065000	3-Methoxyphenol, 97%	150-19-6	500ML	42019	2909	18
161070010	Tetraethylammonium bromide, 98%	71-91-0	1KG	12961	2923	18
161070050	Tetraethylammonium bromide, 98%	71-91-0	5KG	47281	2923	18
161072500	Tetraethylammonium bromide, 98%	71-91-0	250GR	5965	2923	18
161080250	1,3,5-Tribromobenzene, 98%	626-39-1	25GR	7811	2903	18
161081000	1,3,5-Tribromobenzene, 98%	626-39-1	100GR	19895	2903	18
161090100	4-Nitrobenzyl chloride, 99%	100-14-1	10GR	2885	2904	18
161091000	4-Nitrobenzyl chloride, 99%	100-14-1	100GR	11079	2904	18
161092500	4-Nitrobenzyl chloride, 99%	100-14-1	250GR	25635	2904	18
161110010	Veratrole, 99+%	91-16-7	1KG	12041	2909	18
161111000	Veratrole, 99+%	91-16-7	100GR	2693	2909	18
161115000	Veratrole, 99+%	91-16-7	500GR	8634	2909	18
161140050	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	5GR	3512	2916	18
161140250	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	25GR	10677	2916	18
161191000	Decanoyl chloride, 98+%	112-13-0	100GR	6017	2915	18
161195000	Decanoyl chloride, 98+%	112-13-0	500GR	21019	2915	18
161210250	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 97%	1620-98-0	25GR	9352	2912	18
161250250	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	25GR	3879	2922	18
161251000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	100GR	13270	2922	18
161255000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	500GR	40149	2922	18
161270025	Tetrabutylammonium iodide, 98%	311-28-4	2.5KG	97154	2923	18
161270250	Tetrabutylammonium iodide, 98%	311-28-4	25GR	2930	2923	18
161271000	Tetrabutylammonium iodide, 98%	311-28-4	100GR	7640	2923	18
161275000	Tetrabutylammonium iodide, 98%	311-28-4	500GR	25855	2923	18
161280010	1,4-Dibromobutane, 99%	110-52-1	1LT	35174	2903	18
161281000	1,4-Dibromobutane, 99%	110-52-1	100ML	5391	2903	18
161285000	1,4-Dibromobutane, 99%	110-52-1	500ML	19335	2903	18
161310010	3-Phenyl-1-propanol, 98%	122-97-4	1KG	10811	2906	18
161312500	3-Phenyl-1-propanol, 98%	122-97-4	250GR	3669	2906	18
161320010	Mesitylene, 97%, pure	108-67-8	1LT	13248	2902	18
161320025	Mesitylene, 97%, pure	108-67-8	2.5LT	29419	2902	18
161322500	Mesitylene, 97%, pure	108-67-8	250ML	5054	2902	18
161330100	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	10GR	7142	2930	18
161330500	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	50GR	23021	2930	18
161340010	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	4733-39-5	1GR	9174	2933	18
161340050	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	4733-39-5	5GR	35576	2933	18
161350010	D(-)-Fructose, 99%	57-48-7	1KG	10022	1702	18
161350025	D(-)-Fructose, 99%	57-48-7	2.5KG	16692	1702	18
161350100	D(-)-Fructose, 99%	57-48-7	10KG	58441	1702	18
161355000	D(-)-Fructose, 99%	57-48-7	500GR	6601	1702	18
161381000	trans-Ethyl crotonate, 96%	623-70-1	100GR	4798	2916	18
161385000	trans-Ethyl crotonate, 96%	623-70-1	500GR	18037	2916	18
161390050	4-Methoxystyrene, 96%, stabilized	637-69-4	5GR	6741	2909	18
161390250	4-Methoxystyrene, 96%, stabilized	637-69-4	25GR	21392	2909	18
161410050	2-Cyanophenol, 99%	611-20-1	5GR	4399	2926	18
161410250	2-Cyanophenol, 99%	611-20-1	25GR	11707	2926	18
161411000	2-Cyanophenol, 99%	611-20-1	100GR	39725	2926	18
161450250	D(-)-Arabinose, 99+%	28697-53-2	25GR	5315	2940	18

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161451000	D(-)-Arabinose, 99+%	28697-53-2	100GR	15068	2940	18
161461000	Chloromethyl pivalate, 99+%	18997-19-8	100GR	7790	2915	18
161465000	Chloromethyl pivalate, 99+%	18997-19-8	500GR	29678	2915	18
161470100	Ponceau S, pure	6226-79-5	10GR	2990	2927	18
161470250	Ponceau S, pure	6226-79-5	25GR	5071	2927	18
161471000	Ponceau S, pure	6226-79-5	100GR	11302	2927	18
161480050	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	5GR	13949	2916	18
161480250	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	25GR	63553	2916	18
161490050	3,4-Dimethoxyphenylacetone, 97%	776-99-8	5GR	2844	2914	18
161490250	3,4-Dimethoxyphenylacetone, 97%	776-99-8	25GR	6929	2914	18
161491000	3,4-Dimethoxyphenylacetone, 97%	776-99-8	100GR	20988	2914	18
161510250	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	25GR	5405	2913	18
161511000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	100GR	11323	2913	18
161515000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	500GR	45726	2913	18
161570050	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	5GR	3724	2916	18
161570250	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	25GR	13114	2916	18
161571000	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	80789-69-1	100GR	45310	2916	18
161600250	4-Nitroimidazole, 98%	3034-38-6	25GR	4625	2933	18
161601000	4-Nitroimidazole, 98%	3034-38-6	100GR	13248	2933	18
161605000	4-Nitroimidazole, 98%	3034-38-6	500GR	56621	2933	18
161610050	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	5ML	7888	2933	18
161610250	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	25ML	28448	2933	18
161640050	2,4,5-Tribromoimidazole, 97%	2034-22-2	5GR	4219	2933	18
161650100	trans-1,2-Cyclohexanediol, 98%	1460-57-7	10GR	5740	2906	18
161650500	trans-1,2-Cyclohexanediol, 98%	1460-57-7	50GR	19739	2906	18
161690250	2,6-Dichlorobenzamide, 97%	2008-58-4	25GR	5430	2924	18
161691000	2,6-Dichlorobenzamide, 97%	2008-58-4	100GR	13901	2924	18
161730010	Ouabain octahydrate, 96%	11018-89-6	1GR	11383	2938	18
161730050	Ouabain octahydrate, 96%	11018-89-6	5GR	45246	2938	18
161730250	Ouabain octahydrate, 96%	11018-89-6	25GR	156277	2938	18
161732500	Ouabain octahydrate, 96%	11018-89-6	250MG	6738	2938	18
161740250	4,4'-Dimethoxybenzophenone, 97%	90-96-0	25GR	8391	2914	18
161741000	4,4'-Dimethoxybenzophenone, 97%	90-96-0	100GR	24436	2914	18
161750010	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	1GR	6805	2939	18
161750050	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	5GR	26391	2939	18
161750250	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	25GR	74451	2939	18
161760050	Cytosine, 99+%	71-30-7	5GR	6587	2933	18
161760250	Cytosine, 99+%	71-30-7	25GR	19713	2933	18
161761000	Cytosine, 99+%	71-30-7	100GR	66109	2933	18
161810250	2,2,2-Trichloroethyl chloroformate, 96%	17341-93-4	25GR	5540	2915	18
161811000	2,2,2-Trichloroethyl chloroformate, 96%	17341-93-4	100GR	15407	2915	18
161850250	N,N'-Diphenylurea, 97%	102-07-8	25GR	6539	2924	18
161851000	N,N'-Diphenylurea, 97%	102-07-8	100GR	20505	2924	18
161930050	4-Benzylpiperidine, 98%	31252-42-3	5GR	2201	2933	18
161931000	4-Benzylpiperidine, 98%	31252-42-3	100GR	10046	2933	18
161950010	2,4,6-Collidine, 99%	108-75-8	1LT	49879	2933	18
161950025	2,4,6-Collidine, 99%	108-75-8	2.5LT	81488	2933	18
161951000	2,4,6-Collidine, 99%	108-75-8	100ML	7799	2933	18
161955000	2,4,6-Collidine, 99%	108-75-8	500ML	23514	2933	18
161970050	Phenylglyoxal monohydrate, 97%	1075-06-5	5GR	5291	2912	18
161970250	Phenylglyoxal monohydrate, 97%	1075-06-5	25GR	18049	2912	18
161971000	Phenylglyoxal monohydrate, 97%	1075-06-5	100GR	69867	2912	18
161990250	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	25GR	10679	2915	18
161991000	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	100GR	27829	2915	18
162010010	3-Chloropropylamine hydrochloride, 98%	6276-54-6	1KG	42550	2921	18
162010500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	50GR	3468	2921	18
162012500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	250GR	13098	2921	18
162040010	Chlorosulfonyl isocyanate, 98+%	1189-71-5	1LT	151893	2853	18
162040025	Chlorosulfonyl isocyanate, 98+%	1189-71-5	2.5LT	337625	2853	18
162040050	Chlorosulfonyl isocyanate, 98+%	1189-71-5	5ML	3480	2853	18
162040500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	50ML	14389	2853	18
162042500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	250ML	47309	2853	18
162050250	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	25GR	6879	2933	18

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162051000	1-Pyrrolidinedicarbothioic acid, ammonium salt, 98%	5108-96-3	100GR	16773	2933	18
162055000	1-Pyrrolidinedicarbothioic acid, ammonium salt, 98%	5108-96-3	500GR	72053	2933	18
162060050	Phenyl benzoate, 99%	93-99-2	5GR	2358	2916	18
162061000	Phenyl benzoate, 99%	93-99-2	100GR	4451	2916	18
162065000	Phenyl benzoate, 99%	93-99-2	500GR	16368	2916	18
162080100	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	10GR	4147	2924	18
162080500	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	50GR	14219	2924	18
162120025	Difluoroacetic acid, 98%	381-73-7	2.5ML	6805	2915	18
162120100	Difluoroacetic acid, 98%	381-73-7	10ML	15575	2915	18
162120500	Difluoroacetic acid, 98%	381-73-7	50ML	55154	2915	18
162130050	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	5GR	5499	2933	18
162130250	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	25GR	18455	2933	18
162131000	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	100GR	63224	2933	18
162140500	5-Bromosalicylic acid, 98%	89-55-4	50GR	7922	2918	18
162142500	5-Bromosalicylic acid, 98%	89-55-4	250GR	25160	2918	18
162210050	5-Amino-3-phenyl-1,2,4-thiadiazole, 99%	17467-15-1	5GR	9622	2934	18
162220025	Ethyl 2-amino-4-phenyl-5-thiazolecarboxylate, 99%	64399-23-1	2.5GR	10878	2934	18
162230050	2,2'-Dithiodipyridine, 98%	2127-03-9	5GR	8032	2933	18
162230250	2,2'-Dithiodipyridine, 98%	2127-03-9	25GR	24470	2933	18
162231000	2,2'-Dithiodipyridine, 98%	2127-03-9	100GR	78599	2933	18
162240010	4,4'-Dithiodipyridine, 98%	2645-22-9	1GR	6374	2933	18
162240050	4,4'-Dithiodipyridine, 98%	2645-22-9	5GR	16202	2933	18
162240250	4,4'-Dithiodipyridine, 98%	2645-22-9	25GR	65600	2933	18
162250050	1-Dimethylamino-2-propyne, 97%	7223-38-3	5GR	4769	2921	18
162250250	1-Dimethylamino-2-propyne, 97%	7223-38-3	25GR	16059	2921	18
162260025	Diglycolic acid, 98%	110-99-6	2.5KG	134789	2918	18
162261000	Diglycolic acid, 98%	110-99-6	100GR	8027	2918	18
162265000	Diglycolic acid, 98%	110-99-6	500GR	35420	2918	18
162300050	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	5GR	8656	2933	18
162300250	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	25GR	29328	2933	18
162301000	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	100GR	98664	2933	18
162310100	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	10GR	12524	2928	18
162310500	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	50GR	45234	2928	18
162400050	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	5GR	3391	2925	18
162400250	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	25GR	9575	2925	18
162430050	3-Aminothiophenol, 98%	22948-02-3	5GR	11426	2930	18
162430250	3-Aminothiophenol, 98%	22948-02-3	25GR	38300	2930	18
162440010	Trimethylacetic anhydride, 99%	1538-75-6	1LT	86623	2915	18
162440500	Trimethylacetic anhydride, 99%	1538-75-6	50ML	8062	2915	18
162442500	Trimethylacetic anhydride, 99%	1538-75-6	250ML	27917	2915	18
162450010	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	1GR	12289	2933	18
162450050	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	5GR	43215	2933	18
162480100	Hexamethylphosphorous triamide, 97%	1608-26-0	10ML	8977	2929	18
162480500	Hexamethylphosphorous triamide, 97%	1608-26-0	50ML	28115	2929	18
162481000	Hexamethylphosphorous triamide, 97%	1608-26-0	100ML	50252	2929	18
162500050	2,5-Dimethyl-2,5-hexanediol, 99%	110-03-2	5GR	2155	2905	18
162502500	2,5-Dimethyl-2,5-hexanediol, 99%	110-03-2	250GR	4774	2905	18
162520050	p-Tolyl isocyanate, 99%	622-58-2	5GR	5391	2929	18
162520250	p-Tolyl isocyanate, 99%	622-58-2	25GR	9991	2929	18
162521000	p-Tolyl isocyanate, 99%	622-58-2	100GR	23951	2929	18
162525000	p-Tolyl isocyanate, 99%	622-58-2	500GR	102301	2929	18
162530010	Homovanillic acid, 98%	306-08-1	1GR	6398	2918	18
162530050	Homovanillic acid, 98%	306-08-1	5GR	25774	2918	18
162540100	Iminostilbene, 97%	256-96-2	10GR	29222	2933	18
162541000	Iminostilbene, 97%	256-96-2	100GR	142448	2933	18
162560010	2-(Bromomethyl)naphthalene, 96%	939-26-4	1GR	3373	2903	18
162560050	2-(Bromomethyl)naphthalene, 96%	939-26-4	5GR	5546	2903	18
162560250	2-(Bromomethyl)naphthalene, 96%	939-26-4	25GR	17379	2903	18
162561000	2-(Bromomethyl)naphthalene, 96%	939-26-4	100GR	58487	2903	18
162570050	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	5GR	3131	2912	18
162570250	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	25GR	7074	2912	18
162571000	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	100GR	21093	2912	18
162610025	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	2.5KG	40175	2912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
162610050	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	5GR	2504	2912	18
162611000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	100GR	3458	2912	18
162615000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	500GR	11108	2912	18
162630050	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	5ML	5922	2901	18
162631000	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	100ML	52557	2901	18
162650050	2,4-Dichloropyrimidine, 97%	3934-20-1	5GR	5116	2933	18
162650250	2,4-Dichloropyrimidine, 97%	3934-20-1	25GR	18316	2933	18
162651000	2,4-Dichloropyrimidine, 97%	3934-20-1	100GR	51799	2933	18
162660100	Diethyl dimethylmalonate, 97%	1619-62-1	10GR	7991	2917	18
162660500	Diethyl dimethylmalonate, 97%	1619-62-1	50GR	31197	2917	18
162670250	Propionamide, 97%	79-05-0	25GR	5872	2924	18
162671000	Propionamide, 97%	79-05-0	100GR	15834	2924	18
162690010	Tripropylamine, 98%	102-69-2	1LT	9232	2921	18
162690025	Tripropylamine, 98%	102-69-2	2.5LT	16661	2921	18
162701000	Propargyl chloride, 70 wt.% solution in toluene	624-65-7	100ML	11718	2903	18
162710010	delta-Valerolactone, 99%	542-28-9	1KG	70467	2932	18
162710500	delta-Valerolactone, 99%	542-28-9	50GR	8374	2932	18
162712500	delta-Valerolactone, 99%	542-28-9	250GR	30949	2932	18
162760100	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	10GR	9098	2926	18
162760500	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	50GR	37324	2926	18
162770010	4-Hydroxybenzaldehyde, 99%	123-08-0	1KG	28976	2912	18
162770025	4-Hydroxybenzaldehyde, 99%	123-08-0	2.5KG	54105	2912	18
162770500	4-Hydroxybenzaldehyde, 99%	123-08-0	50GR	2848	2912	18
162772500	4-Hydroxybenzaldehyde, 99%	123-08-0	250GR	6943	2912	18
162790025	3,5-Dimethylphenol, 99+%	108-68-9	2.5KG	41182	2907	18
162790050	3,5-Dimethylphenol, 99+%	108-68-9	5GR	2426	2907	18
162791000	3,5-Dimethylphenol, 99+%	108-68-9	100GR	3174	2907	18
162795000	3,5-Dimethylphenol, 99+%	108-68-9	500GR	12402	2907	18
162840100	Chlorodimethylsilane, 96%	1066-35-9	10GR	2614	2931	18
162840500	Chlorodimethylsilane, 96%	1066-35-9	50GR	5156	2931	18
162842500	Chlorodimethylsilane, 96%	1066-35-9	250GR	19725	2931	18
162850010	3,4-Dichlorobenzenethiol, 97%	5858-17-3	1GR	2648	2930	18
162850050	3,4-Dichlorobenzenethiol, 97%	5858-17-3	5GR	7255	2930	18
162890050	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	5GR	7185	2913	18
162890250	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	25GR	23308	2913	18
162930100	2,6-Lutidine-alpha,2,3-diol, 99%	42097-42-7	10GR	28833	2933	18
162960050	tert-Butyl isocyanate, 97%	1609-86-5	5GR	6857	2929	18
162960250	tert-Butyl isocyanate, 97%	1609-86-5	25GR	14262	2929	18
162961000	tert-Butyl isocyanate, 97%	1609-86-5	100GR	42883	2929	18
162970250	3-Methyl-2-quinoxalinalol, 98%	14003-34-0	25GR	7307	2933	18
162980050	2-Amino-3-benzoyloxy pyridine, 98.5%	24016-03-3	5GR	5343	2933	18
162980250	2-Amino-3-benzoyloxy pyridine, 98.5%	24016-03-3	25GR	20952	2933	18
163000100	N-Phenylanthranilic acid, 98%	91-40-7	10GR	2715	2922	18
163001000	N-Phenylanthranilic acid, 98%	91-40-7	100GR	12342	2922	18
163005000	N-Phenylanthranilic acid, 98%	91-40-7	500GR	40388	2922	18
163030050	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	5GR	6008	2933	18
163030250	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	25GR	22963	2933	18
163090050	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	5GR	5008	2926	18
163090250	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	25GR	19569	2926	18
163091000	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	100GR	63180	2926	18
163120050	3,4-Dichlorocinnamic acid, 97%	1202-39-7	5GR	4980	2916	18
163120250	3,4-Dichlorocinnamic acid, 97%	1202-39-7	25GR	21818	2916	18
163130050	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	5GR	3954	2926	18
163130250	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	25GR	13758	2926	18
163131000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	100GR	39629	2926	18
163135000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	500GR	164265	2926	18
163191000	3-(Methylthio)aniline, 97%	1783-81-9	100GR	119850	2930	18
163200500	4-Amino-m-cresol, 99+%	2835-99-6	50GR	16293	2922	18
163202500	4-Amino-m-cresol, 99+%	2835-99-6	250GR	79699	2922	18
163210010	2-Amino-p-cresol, 97%	95-84-1	1KG	38637	2922	18
163210500	2-Amino-p-cresol, 97%	95-84-1	50GR	3250	2922	18
163212500	2-Amino-p-cresol, 97%	95-84-1	250GR	10852	2922	18
163240100	2,5-Dichlorobenzoic acid, 97%	50-79-3	10GR	3177	2916	18
163240500	2,5-Dichlorobenzoic acid, 97%	50-79-3	50GR	7616	2916	18
163242500	2,5-Dichlorobenzoic acid, 97%	50-79-3	250GR	28099	2916	18
163280010	2,4-Dichlorotoluene, 99%	95-73-8	1LT	16020	2903	18
163282500	2,4-Dichlorotoluene, 99%	95-73-8	250ML	5250	2903	18
163290010	3-Penten-2-one, 70%, technical	625-33-2	1GR	3932	2914	18

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163290050	3-Penten-2-one, 70%, technical	625-33-2	5GR	11002	2914	18
163290250	3-Penten-2-one, 70%, technical	625-33-2	25GR	39854	2914	18
163330100	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	10GR	25200	2933	18
163330500	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	50GR	88974	2933	18
163340010	1,3-Dihydroxynaphthalene, 99+%	132-86-5	1GR	4537	2907	18
163340050	1,3-Dihydroxynaphthalene, 99+%	132-86-5	5GR	14049	2907	18
163340250	1,3-Dihydroxynaphthalene, 99+%	132-86-5	25GR	48123	2907	18
163370050	4,6-Dichloropyrimidine, 97%	1193-21-1	5GR	5973	2933	18
163370250	4,6-Dichloropyrimidine, 97%	1193-21-1	25GR	18876	2933	18
163371000	4,6-Dichloropyrimidine, 97%	1193-21-1	100GR	51916	2933	18
163400020	5-Acetoxyethyl-2-furaldehyde, 97%	10551-58-3	2GR	4717	2932	18
163400100	5-Acetoxyethyl-2-furaldehyde, 97%	10551-58-3	10GR	12313	2932	18
163420100	2-Chlorobenzyl alcohol, 99%	17849-38-6	10GR	3593	2906	18
163420500	2-Chlorobenzyl alcohol, 99%	17849-38-6	50GR	12945	2906	18
163430050	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	5GR	4372	2901	18
163430250	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	25GR	15874	2901	18
163431000	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	100GR	47681	2901	18
163500500	Brucine dihydrate, 99%	145428-94-0	50GR	9876	2939	18
163501000	Brucine dihydrate, 99%	145428-94-0	100GR	15549	2939	18
163510100	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	10GR	6257	2926	18
163510500	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	50GR	35611	2926	18
163540010	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	1GR	13585	2933	18
163540050	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	5GR	41325	2933	18
163570250	DL-Tyrosine, 99%	556-03-6	25GR	5210	2922	18
163571000	DL-Tyrosine, 99%	556-03-6	100GR	15224	2922	18
163580050	4-Bromo-alpha-methylbenzyl alcohol, 98%	5391-88-8	5GR	2816	2906	18
163590100	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	10GR	10022	2914	18
163590500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	50GR	36097	2914	18
163592500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	250GR	171006	2914	18
163600010	1-Bromodecane, 98%	112-29-8	1KG	12267	2903	18
163605000	1-Bromodecane, 98%	112-29-8	500GR	7166	2903	18
163620100	2-Bromopropionyl chloride, 98%	7148-74-5	10ML	9716	2915	18
163620500	2-Bromopropionyl chloride, 98%	7148-74-5	50ML	37061	2915	18
163622500	2-Bromopropionyl chloride, 98%	7148-74-5	250ML	141054	2915	18
163630250	Adenine sulfate, 98%, synthetic	321-30-2	25GR	10218	2933	18
163631000	Adenine sulfate, 98%, synthetic	321-30-2	100GR	28609	2933	18
163660010	1,3-Dicyanobenzene, 98%	626-17-5	1KG	29833	2926	18
163660050	1,3-Dicyanobenzene, 98%	626-17-5	5GR	2265	2926	18
163662500	1,3-Dicyanobenzene, 98%	626-17-5	250GR	8491	2926	18
163670010	Dimethylamine, 40 wt.% solution in water	124-40-3	1LT	3602	2921	18
163670025	Dimethylamine, 40 wt.% solution in water	124-40-3	2.5LT	6783	2921	18
163670100	Dimethylamine, 40 wt.% solution in water	124-40-3	10LT	21172	2921	18
163680250	Quinidine, 98%, anhydrous	56-54-2	25GR	20337	2939	18
163681000	Quinidine, 98%, anhydrous	56-54-2	100GR	57637	2939	18
163700100	Quinine, 99%, anhydrous	130-95-0	10GR	9993	2939	18
163700500	Quinine, 99%, anhydrous	130-95-0	50GR	29314	2939	18
163702500	Quinine, 99%, anhydrous	130-95-0	250GR	111318	2939	18
163710100	Quinine sulfate dihydrate, 99+%	6119-70-6	10GR	7089	2939	18
163710500	Quinine sulfate dihydrate, 99+%	6119-70-6	50GR	21194	2939	18
163720050	Quinine monohydrochloride dihydrate, 99%	6119-47-7	5GR	4303	2939	18
163720250	Quinine monohydrochloride dihydrate, 99%	6119-47-7	25GR	9957	2939	18
163721000	Quinine monohydrochloride dihydrate, 99%	6119-47-7	100GR	23433	2939	18
163750050	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	5GR	7503	2933	18
163750250	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	25GR	24961	2933	18
163751000	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	100GR	86079	2933	18
163760010	2-Quinoxaloyl chloride, 95%	54745-92-5	1GR	27664	2933	18
163762500	2-Quinoxaloyl chloride, 95%	54745-92-5	250MG	10386	2933	18
163790025	beta-Alanine, 99%	107-95-9	2.5KG	29376	2922	18
163790100	beta-Alanine, 99%	107-95-9	10KG	112202	2922	18
163795000	beta-Alanine, 99%	107-95-9	500GR	7561	2922	18
163800025	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	2.5KG	39154	2924	18
163800050	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	5GR	2765	2924	18

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163801000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	100GR	4081	2924	18
163805000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	500GR	10595	2924	18
163820025	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	2.5KG	130482	2922	18
163821000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	100GR	9060	2922	18
163825000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	6976-37-0	500GR	27774	2922	18
163830250	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 90-95%	23378-88-3	25GR	10479	2908	18
163840500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	50GR	10428	2933	18
163842500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	250GR	46180	2933	18
163850010	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	1KG	17168	3910	18
163850025	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	2.5KG	27596	3910	18
163855000	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	500GR	9584	3910	18
163860100	5-Methylsalicylic acid, 98%	89-56-5	10GR	7314	2918	18
163860500	5-Methylsalicylic acid, 98%	89-56-5	50GR	27803	2918	18
163870100	5-Methoxysalicylic acid, 98%	2612-02-4	10GR	5250	2918	18
163900010	3-Cyanobenzaldehyde, 99%	24964-64-5	1GR	3593	2926	18
163900050	3-Cyanobenzaldehyde, 99%	24964-64-5	5GR	11105	2926	18
163900250	3-Cyanobenzaldehyde, 99%	24964-64-5	25GR	44813	2926	18
163930250	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	25GR	5812	2933	18
163931000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	100GR	12313	2933	18
163935000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	500GR	42997	2933	18
163950050	2-Methyl-4-nitroaniline, 99%	99-52-5	5GR	3018	2921	18
163951000	2-Methyl-4-nitroaniline, 99%	99-52-5	100GR	6568	2921	18
163960025	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	2.5KG	35296	2921	18
163961000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	100GR	5168	2921	18
163965000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	500GR	10067	2921	18
163970025	3-Methylbutyraldehyde, 98%	590-86-3	2.5LT	20878	2912	18
163971000	3-Methylbutyraldehyde, 98%	590-86-3	100ML	3738	2912	18
163975000	3-Methylbutyraldehyde, 98%	590-86-3	500ML	9684	2912	18
163980100	Tetramethyltin, 98%	594-27-4	10GR	6083	2931	18
163980500	Tetramethyltin, 98%	594-27-4	50GR	20897	2931	18
163990100	Trimethyltin chloride, 99%	1066-45-1	10GR	9381	2931	18
163990500	Trimethyltin chloride, 99%	1066-45-1	50GR	29933	2931	18
164020025	Benzyltriethylammonium chloride, 98%	56-37-1	2.5KG	35339	2923	18
164021000	Benzyltriethylammonium chloride, 98%	56-37-1	100GR	2932	2923	18
164025000	Benzyltriethylammonium chloride, 98%	56-37-1	500GR	9321	2923	18
164040050	Adenosine, 99+%	58-61-7	5GR	3150	2934	18
164040250	Adenosine, 99+%	58-61-7	25GR	9251	2934	18
164041000	Adenosine, 99+%	58-61-7	100GR	24193	2934	18
164045000	Adenosine, 99+%	58-61-7	500GR	80699	2934	18
164050010	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	1GR	14667	2933	18
164050050	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	5GR	50919	2933	18
164060010	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	1GR	12750	2933	18
164060050	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	5GR	37336	2933	18
164060250	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	25GR	189697	2933	18
164110100	2-Indanone, 97%	615-13-4	10GR	10271	2914	18
164110500	2-Indanone, 97%	615-13-4	50GR	38609	2914	18
164140050	2,4-Dichlorobenzaldehyde, 98%	874-42-0	5GR	2868	2913	18
164141000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	100GR	4164	2913	18
164145000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	500GR	14542	2913	18
164160050	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	5GR	8232	2912	18
164160100	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	10GR	13171	2912	18
164160500	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	50GR	52574	2912	18
164170010	Heptanoic acid, 98%	111-14-8	1LT	10962	2915	18
164170025	Heptanoic acid, 98%	111-14-8	2.5LT	24580	2915	18
164172500	Heptanoic acid, 98%	111-14-8	250ML	3846	2915	18
164200250	Benzyltriethylammonium bromide, 99%	5197-95-5	25GR	6516	2923	18

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164201000	Benzyltriethylammonium bromide, 99%	5197-95-5	100GR	21296	2923	18
164230050	4-Amino-2-nitrophenol, 99%	119-34-6	5GR	6296	2922	18
164240010	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	1LT	7963	2932	18
164240025	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	2.5LT	13731	2932	18
164240050	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	5LT	23593	2932	18
164240250	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	25LT	80831	2932	18
164250010	Acrylic acid, 98%, extra pure, stabilized	79-10-7	1LT	4642	2916	18
164250025	Acrylic acid, 98%, extra pure, stabilized	79-10-7	2.5LT	9479	2916	18
164250100	Acrylic acid, 98%, extra pure, stabilized	79-10-7	10LT	27281	2916	18
164252500	Acrylic acid, 98%, extra pure, stabilized	79-10-7	250ML	3191	2916	18
164260250	Heptanoyl chloride, 99%	2528-61-2	25GR	6083	2915	18
164261000	Heptanoyl chloride, 99%	2528-61-2	100GR	9191	2915	18
164265000	Heptanoyl chloride, 99%	2528-61-2	500GR	33078	2915	18
164360010	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	1KG	29792	2902	18
164360050	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	5GR	4350	2902	18
164362500	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	250GR	10641	2902	18
164370050	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	5GR	3779	2917	18
164371000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	100GR	15475	2917	18
164375000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	500GR	58144	2917	18
164410050	Testosterone, Eur.Pharm.	58-22-0	5GR	8965	2937	18
164410100	Testosterone, Eur.Pharm.	58-22-0	10GR	13408	2937	18
164410250	Testosterone, Eur.Pharm.	58-22-0	25GR	24487	2937	18
164420050	Pregnenolone, 99%	145-13-1	5GR	4602	2937	18
164420250	Pregnenolone, 99%	145-13-1	25GR	11998	2937	18
164421000	Pregnenolone, 99%	145-13-1	100GR	33493	2937	18
164450250	Diethyl 1,1-cyclopropanedicarboxylate, 97%	1559-02-0	25GR	29606	2917	18
164470100	4-Aminobenzonitrile, 98%	873-74-5	10GR	3729	2926	18
164470500	4-Aminobenzonitrile, 98%	873-74-5	50GR	13171	2926	18
164472500	4-Aminobenzonitrile, 98%	873-74-5	250GR	48684	2926	18
164490050	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	5GR	3272	2922	18
164491000	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	100GR	4111	2922	18
164495000	4,4'-Bis(dimethylamino)benzophenone, 98%	90-94-8	500GR	13578	2922	18
164510010	2-Bromobutyric acid, 99%	80-58-0	1LT	14284	2915	18
164510050	2-Bromobutyric acid, 99%	80-58-0	5ML	3489	2915	18
164512500	2-Bromobutyric acid, 99%	80-58-0	250ML	5309	2915	18
164520500	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	50GR	4485	2914	18
164521000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	100GR	8197	2914	18
164525000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	500GR	28881	2914	18
164530010	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	1LT	26301	2903	18
164530050	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	5ML	8897	2903	18
164550010	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	590-46-5	1KG	8749	2923	18
164550025	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	590-46-5	2.5KG	19828	2923	18
164552500	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	590-46-5	250GR	3133	2923	18
164560025	Pyrogallol, 99%	87-66-1	2.5KG	85695	2907	18
164561000	Pyrogallol, 99%	87-66-1	100GR	10055	2907	18
164565000	Pyrogallol, 99%	87-66-1	500GR	26427	2907	18
164570250	DL-Phenylalanine, 99%	150-30-1	25GR	3861	2922	18
164571000	DL-Phenylalanine, 99%	150-30-1	100GR	8175	2922	18
164575000	DL-Phenylalanine, 99%	150-30-1	500GR	30010	2922	18
164590010	L(-)-2-Octanol, 99+%	5978-70-1	1GR	5425	2905	18
164590050	L(-)-2-Octanol, 99+%	5978-70-1	5GR	15020	2905	18
164590100	L(-)-2-Octanol, 99+%	5978-70-1	10GR	27917	2905	18
164601000	Methyl isobutyrate, 99%	547-63-7	100GR	3485	2915	18
164605000	Methyl isobutyrate, 99%	547-63-7	500GR	13313	2915	18
164640010	DL-Camphor, 96%	76-22-2	1KG	7264	2914	18
164640051	DL-Camphor, 96%	76-22-2	5KG	26472	2914	18
164642500	DL-Camphor, 96%	76-22-2	250GR	3232	2914	18
164650010	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	1KG	5063	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
164650025	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	2.5KG	9495	2905	18
164650100	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	10KG	22873	2905	18
164655000	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	500GR	2877	2905	18
164660010	4-Methylanisole, 99%	104-93-8	1KG	14765	2909	18
164660025	4-Methylanisole, 99%	104-93-8	2.5KG	33686	2909	18
164660050	4-Methylanisole, 99%	104-93-8	5GR	3325	2909	18
164662500	4-Methylanisole, 99%	104-93-8	250GR	5805	2909	18
164670010	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	1GR	8983	2934	18
164670050	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	5GR	32600	2934	18
164672500	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	250MG	4147	2934	18
164680050	2,6-Diaminotoluene, 98%	823-40-5	5GR	5644	2921	18
164680250	2,6-Diaminotoluene, 98%	823-40-5	25GR	17608	2921	18
164710010	4-Mercaptopyridine, 96%	4556-23-4	1GR	3024	2930	18
164710100	4-Mercaptopyridine, 96%	4556-23-4	10GR	14711	2930	18
164710500	4-Mercaptopyridine, 96%	4556-23-4	50GR	54662	2930	18
164721000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	41233-93-6	100ML	6323	2905	18
164728000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	41233-93-6	800ML	32200	2905	18
164730100	Thiobenzamide, 95%	2227-79-4	10GR	4140	2930	18
164730500	Thiobenzamide, 95%	2227-79-4	50GR	8665	2930	18
164740010	1-Adamantyl methyl ketone, 99%	1660-04-4	1GR	5073	2914	18
164740050	1-Adamantyl methyl ketone, 99%	1660-04-4	5GR	11094	2914	18
164740250	1-Adamantyl methyl ketone, 99%	1660-04-4	25GR	46860	2914	18
164750050	2-Methoxynaphthalene, 98%	93-04-9	5GR	4222	2909	18
164755000	2-Methoxynaphthalene, 98%	93-04-9	500GR	36345	2909	18
164770010	4-Phenylpiperidine, 98%	771-99-3	1GR	6173	2933	18
164770050	4-Phenylpiperidine, 98%	771-99-3	5GR	16157	2933	18
164790250	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	25GR	5138	2924	18
164791000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	100GR	12859	2924	18
164795000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	500GR	56546	2924	18
164810100	Triethoxysilane, 95%	998-30-1	10GR	4659	2920	18
164810500	Triethoxysilane, 95%	998-30-1	50GR	14669	2920	18
164812500	Triethoxysilane, 95%	998-30-1	250GR	55882	2920	18
164830025	Acrylamide, 98.5%, extra pure	79-06-1	2.5KG	16094	2924	18
164830100	Acrylamide, 98.5%, extra pure	79-06-1	10KG	54736	2924	18
164835000	Acrylamide, 98.5%, extra pure	79-06-1	500GR	8353	2924	18
164840100	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	10GR	3676	2935	18
164840500	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	50GR	10139	2935	18
164845000	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	500GR	77877	2935	18
164850025	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	2.5KG	34621	2924	18
164851000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	100GR	3521	2924	18
164855000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	500GR	8991	2924	18
164860025	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	2.5LT	33341	2902	18
164860250	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	25ML	4599	2902	18
164865000	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	500ML	9036	2902	18
164870025	4-Chloro-2-phenylquinoline, 99%	4979-79-7	2.5GR	18524	2933	18
164900010	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	1GR	6563	2918	18
164900050	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	5GR	27482	2918	18
164900250	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	25GR	103162	2918	18
164950100	Diphenic anhydride, 98%	6050-13-1	10GR	5008	2917	18
164961000	2-Iodopropane, 98+%, stabilized	75-30-9	100ML	8702	2903	18
164965000	2-Iodopropane, 98+%, stabilized	75-30-9	500ML	35925	2903	18
164990050	Ethyl caproate, 99+%	123-66-0	5ML	2380	2915	18
164991000	Ethyl caproate, 99+%	123-66-0	100ML	3304	2915	18
164995000	Ethyl caproate, 99+%	123-66-0	500ML	11433	2915	18
165000025	Ethyl caprate, 99+%	110-38-3	2.5LT	39950	2915	18
165000050	Ethyl caprate, 99+%	110-38-3	5ML	2241	2915	18
165001000	Ethyl caprate, 99+%	110-38-3	100ML	3016	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
165005000	Ethyl caprate, 99+%	110-38-3	500ML	10912	2915	18
165010025	Methyl myristate, 99%	124-10-7	2.5ML	7666	2915	18
165011000	Methyl myristate, 99%	124-10-7	100ML	17969	2915	18
165015000	Methyl myristate, 99%	124-10-7	500ML	56994	2915	18
165040250	Dimethyl suberate, 99%	1732-09-8	25GR	5410	2917	18
165041000	Dimethyl suberate, 99%	1732-09-8	100GR	14887	2917	18
165045000	Dimethyl suberate, 99%	1732-09-8	500GR	60677	2917	18
165080010	Phenyl salicylate, 99%	118-55-8	1KG	15851	2918	18
165080025	Phenyl salicylate, 99%	118-55-8	2.5KG	32852	2918	18
165082500	Phenyl salicylate, 99%	118-55-8	250GR	5133	2918	18
165090250	Methyl methoxyacetate, 99%	6290-49-9	25GR	3289	2918	18
165091000	Methyl methoxyacetate, 99%	6290-49-9	100GR	15150	2918	18
165095000	Methyl methoxyacetate, 99%	6290-49-9	500GR	63349	2918	18
165120100	Dichloroacetic anhydride, 98%	4124-30-5	10GR	10753	2915	18
165120500	Dichloroacetic anhydride, 98%	4124-30-5	50GR	35288	2915	18
165130025	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	2.5KG	70716	2932	18
165131000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	100GR	4630	2932	18
165135000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	500GR	15946	2932	18
165200050	2,5-Dihydroxybenzoic acid, 99%	490-79-9	5GR	2920	2918	18
165200500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	50GR	8642	2918	18
165202500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	250GR	31723	2918	18
165220010	2,6-Diethylaniline, 98%	579-66-8	1LT	22469	2921	18
165222500	2,6-Diethylaniline, 98%	579-66-8	250ML	7025	2921	18
165230025	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	2.5KG	24234	2922	18
165231000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	100GR	2567	2922	18
165235000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	500GR	6768	2922	18
165310010	Thiazolidine, 98%	504-78-9	1GR	4774	2934	18
165310050	Thiazolidine, 98%	504-78-9	5GR	13667	2934	18
165310250	Thiazolidine, 98%	504-78-9	25GR	58157	2934	18
165350250	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	25GR	7388	2933	18
165351000	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	100GR	20416	2933	18
165352500	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	250GR	40708	2933	18
165380250	2-Furoyl chloride, 98+%	527-69-5	25ML	3805	2932	18
165381000	2-Furoyl chloride, 98+%	527-69-5	100ML	10150	2932	18
165385000	2-Furoyl chloride, 98+%	527-69-5	500ML	39993	2932	18
165390025	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	19438-60-9	2.5KG	62175	2932	18
165395000	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	19438-60-9	500GR	14838	2932	18
165410050	3-Diethylamino-1-propanol, 95%	622-93-5	5GR	4578	2922	18
165410500	3-Diethylamino-1-propanol, 95%	622-93-5	50GR	23124	2922	18
165450100	4-Piperidinopiperidine, 95%, tech.	4897-50-1	10GR	17778	2933	18
165450500	4-Piperidinopiperidine, 95%, tech.	4897-50-1	50GR	62675	2933	18
165540010	N-Methylpropargylamine, 98+%	35161-71-8	1GR	5381	2921	18
165540050	N-Methylpropargylamine, 98+%	35161-71-8	5GR	16111	2921	18
165550050	4-Chloroquinoline, 99%	4295-06-1	5GR	25467	2934	18
165550250	4-Chloroquinoline, 99%	4295-06-1	25GR	110979	2934	18
165590010	Methyl disulfide, 99%	624-92-0	1KG	7919	2930	18
165590025	Methyl disulfide, 99%	624-92-0	2.5KG	9954	2930	18
165590500	Methyl disulfide, 99%	624-92-0	50GR	1909	2930	18
165592500	Methyl disulfide, 99%	624-92-0	250GR	3818	2930	18
165600010	5alpha-Cholestane, 98+%	481-21-0	1GR	21969	2902	18
165600050	5alpha-Cholestane, 98+%	481-21-0	5GR	100190	2902	18
165602500	5alpha-Cholestane, 98+%	481-21-0	250MG	8364	2902	18
165670250	6-Bromohexanoic acid, 98%	4224-70-8	25GR	7651	2915	18
165671000	6-Bromohexanoic acid, 98%	4224-70-8	100GR	20053	2915	18
165675000	6-Bromohexanoic acid, 98%	4224-70-8	500GR	79427	2915	18
165680010	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	1GR	4810	2930	18
165680050	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	5GR	8604	2930	18
165680250	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	25GR	39417	2930	18
165681000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	100GR	68345	2930	18
165685000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	500GR	379393	2930	18
165700025	Isoamyl nitrite, 97%, stabilized	110-46-3	2.5LT	56099	2920	18
165701000	Isoamyl nitrite, 97%, stabilized	110-46-3	100ML	4442	2920	18
165705000	Isoamyl nitrite, 97%, stabilized	110-46-3	500ML	13188	2920	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
165760010	Decyl alcohol, 98+%	112-30-1	1LT	3734	2905	18
165760025	Decyl alcohol, 98+%	112-30-1	2.5LT	5063	2905	18
165760100	Decyl alcohol, 98+%	112-30-1	10LT	21184	2905	18
165780010	5-Bromocytosine, 99%	2240-25-7	1GR	15597	2933	18
165782500	5-Bromocytosine, 99%	2240-25-7	250MG	5630	2933	18
165790050	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	5GR	4707	2912	18
165790250	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	25GR	14985	2912	18
165791000	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	100GR	49519	2912	18
165811000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	280-64-8	100ML	8627	2931	18
165818000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	280-64-8	800ML	48054	2931	18
165850050	Cholesteryl oleyl carbonate, 99+%	17110-51-9	5GR	3429	2916	18
165850250	Cholesteryl oleyl carbonate, 99+%	17110-51-9	25GR	7608	2916	18
165870250	Ninhydrin, spectrophotometric grade	485-47-2	25GR	5381	2914	18
165871000	Ninhydrin, spectrophotometric grade	485-47-2	100GR	16979	2914	18
165875000	Ninhydrin, spectrophotometric grade	485-47-2	500GR	56640	2914	18
165890025	Glycidyl methacrylate, 97%, stabilized	106-91-2	2.5KG	38367	2916	18
165890050	Glycidyl methacrylate, 97%, stabilized	106-91-2	5GR	2732	2916	18
165891000	Glycidyl methacrylate, 97%, stabilized	106-91-2	100GR	3012	2916	18
165895000	Glycidyl methacrylate, 97%, stabilized	106-91-2	500GR	10110	2916	18
165900050	1-(2-Pyridyl)piperazine, 98%	34803-66-2	5GR	4353	2933	18
165900250	1-(2-Pyridyl)piperazine, 98%	34803-66-2	25GR	13621	2933	18
165901000	1-(2-Pyridyl)piperazine, 98%	34803-66-2	100GR	42581	2933	18
165910050	5-Bromo-2-chlorobenzotrifluoride, 99%	445-01-2	5GR	3179	2903	18
165910250	5-Bromo-2-chlorobenzotrifluoride, 99%	445-01-2	25GR	9699	2903	18
165920100	Flufenamic acid, 97%	530-78-9	10GR	4876	2922	18
165920500	Flufenamic acid, 97%	530-78-9	50GR	14112	2922	18
165930010	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	1GR	7541	2933	18
165930050	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	5GR	26515	2933	18
165970250	Fumaryl chloride, 95%	627-63-4	25ML	6202	2917	18
165971000	Fumaryl chloride, 95%	627-63-4	100ML	17080	2917	18
165975000	Fumaryl chloride, 95%	627-63-4	500ML	74451	2917	18
165980010	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	1GR	2831	2916	18
165980050	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	5GR	7056	2916	18
165980250	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	25GR	21181	2916	18
165990250	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	25GR	3117	2916	18
165991000	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	100GR	5037	2916	18
165995000	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	500GR	17625	2916	18
166000250	Methyl oxalyl chloride, 97%	5781-53-3	25ML	18034	2917	18
166000500	Methyl oxalyl chloride, 97%	5781-53-3	50ML	32517	2917	18
166030250	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	25GR	15240	2933	18
166031000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	100GR	35398	2933	18
166035000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	500GR	155371	2933	18
166040050	5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	5GR	7111	2932	18
166040250	5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	25GR	27852	2932	18
166060250	4-Nitrophenylacetone, 98%	555-21-5	25GR	3703	2926	18
166061000	4-Nitrophenylacetone, 98%	555-21-5	100GR	8154	2926	18
166065000	4-Nitrophenylacetone, 98%	555-21-5	500GR	33566	2926	18
166110250	4-(Hydroxymethyl)pyridine, 99%	586-95-8	25GR	5482	2933	18
166111000	4-(Hydroxymethyl)pyridine, 99%	586-95-8	100GR	14913	2933	18
166130010	Thiazole, 99%	288-47-1	1GR	4650	2934	18
166130050	Thiazole, 99%	288-47-1	5GR	16099	2934	18
166130250	Thiazole, 99%	288-47-1	25GR	65087	2934	18
166140025	Methyl hydrazinocarboxylate, 97%	6294-89-9	2.5KG	93825	2928	18
166141000	Methyl hydrazinocarboxylate, 97%	6294-89-9	100GR	8405	2928	18
166145000	Methyl hydrazinocarboxylate, 97%	6294-89-9	500GR	22864	2928	18
166150250	L-Histidine, 98%	71-00-1	25GR	3255	2933	18
166151000	L-Histidine, 98%	71-00-1	100GR	9318	2933	18
166155000	L-Histidine, 98%	71-00-1	500GR	36582	2933	18
166160025	L-Methionine, 98+%	63-68-3	2.5KG	60202	2930	18
166160250	L-Methionine, 98+%	63-68-3	25GR	2808	2930	18
166161000	L-Methionine, 98+%	63-68-3	100GR	6410	2930	18
166165000	L-Methionine, 98+%	63-68-3	500GR	19213	2930	18
166170050	L-Isoleucine, 99%	73-32-5	5GR	2399	2922	18
166170250	L-Isoleucine, 99%	73-32-5	25GR	4899	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
166171000	L-Isoleucine, 99%	73-32-5	100GR	14963	2922	18
166175000	L-Isoleucine, 99%	73-32-5	500GR	42528	2922	18
166190500	4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	50GR	12932	2933	18
166192500	4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	250GR	47711	2933	18
166200500	Acetic acid-d, for NMR, 98 atom % D	758-12-3	50GR	7464	2845	18
166202500	Acetic acid-d, for NMR, 98 atom % D	758-12-3	250GR	33000	2845	18
166210050	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	5ML	5238	2845	18
166210250	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	25ML	21478	2845	18
166210500	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	50ML	39201	2845	18
166220100	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	10ML	4303	2845	18
166220250	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	25ML	9876	2845	18
166220500	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	50ML	20060	2845	18
166230100	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	10ML	7310	2845	18
166230250	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	25ML	16047	2845	18
166230500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	50ML	26606	2845	18
166232500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	250ML	93789	2845	18
166250250	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	25ML	2124	2845	18
166250500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	50ML	3449	2845	18
166251000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	100ML	6159	2845	18
166252500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	250ML	13850	2845	18
166255000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	500ML	26451	2845	18
166260250	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	25ML	2288	2845	18
166260500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	50ML	4038	2845	18
166261000	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	100ML	6537	2845	18
166262500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	250ML	15458	2845	18
166270100	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	10ML	4806	2845	18
166270500	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	50ML	16157	2845	18
166271000	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	100ML	26848	2845	18
166280050	Cyclohexane-d12, for NMR, 99.5 atom % D	1735-17-7	5GR	14542	2845	18
166280250	Cyclohexane-d12, for NMR, 99.5 atom % D	1735-17-7	25GR	47075	2845	18
166290100	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	10ML	4425	2845	18
166290500	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	50ML	17579	2845	18
166291000	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	100ML	35411	2845	18
166300010	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	1LT	133261	2845	18
166300100	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	10ML	2550	2845	18
166301000	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	100ML	14420	2845	18
166310100	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	10ML	4827	2845	18
166310500	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	50ML	18780	2845	18
166311000	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	100ML	28888	2845	18
166320250	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	25GR	8400	2845	18
166321000	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	100GR	28297	2845	18
166350050	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	5ML	6546	2845	18
166350100	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	10ML	12076	2845	18
166350500	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	50ML	45192	2845	18
166360050	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	5GR	6001	2845	18
166360100	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	10GR	9300	2845	18
166360250	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	25GR	23554	2845	18
166370050	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	5ML	7599	2845	18
166370100	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	10ML	13133	2845	18
166370250	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	25ML	27343	2845	18
166390100	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	10ML	10063	2845	18
166390250	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	25ML	19964	2845	18
166400050	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	5ML	4595	2845	18
166400100	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	10ML	6626	2845	18
166400250	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	25ML	15051	2845	18
166401000	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	100ML	54478	2845	18
166450100	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	10GR	4723	2912	18
166450500	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	50GR	12946	2912	18
166460010	Isocarbostyryl, 98%	491-30-5	1GR	9077	2933	18
166460050	Isocarbostyryl, 98%	491-30-5	5GR	31481	2933	18
166490010	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	1GR	4188	2928	18
166490100	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	10GR	9916	2928	18
166490500	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	50GR	32612	2928	18
166520010	2-Nitrobenzotrifluoride, 98%	384-22-5	1GR	5087	2904	18

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166520050	2-Nitrobenzotrifluoride, 98%	384-22-5	5GR	12885	2904	18
166540025	Taurine, 99%	107-35-7	2.5KG	89702	2922	18
166540250	Taurine, 99%	107-35-7	25GR	4671	2922	18
166541000	Taurine, 99%	107-35-7	100GR	6178	2922	18
166545000	Taurine, 99%	107-35-7	500GR	22157	2922	18
166550250	2,4-Dichlorobenzotrifluoride, 99%	320-60-5	25GR	2717	2903	18
166551000	2,4-Dichlorobenzotrifluoride, 99%	320-60-5	100GR	4489	2903	18
166560250	4-Chlorophenyl isocyanate, 98%	104-12-1	25GR	5228	2929	18
166561000	4-Chlorophenyl isocyanate, 98%	104-12-1	100GR	8048	2929	18
166565000	4-Chlorophenyl isocyanate, 98%	104-12-1	500GR	17795	2929	18
166570050	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	5ML	7522	2845	18
166570100	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	10ML	13559	2845	18
166570250	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	25ML	31689	2845	18
166600250	Dibutyl phthalate, 99%	84-74-2	25LT	47312	2917	18
166620010	2-Methyl-2-butanol, 99%, pure	75-85-4	1LT	10320	2905	18
166620025	2-Methyl-2-butanol, 99%, pure	75-85-4	2.5LT	20514	2905	18
166620100	2-Methyl-2-butanol, 99%, pure	75-85-4	10LT	65624	2905	18
166650050	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	5ML	5240	2934	18
166650250	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	25ML	16645	2934	18
166651000	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	100ML	50648	2934	18
166670050	4-Bromobenzotrifluoride, 99%	402-43-7	5ML	4370	2903	18
166670250	4-Bromobenzotrifluoride, 99%	402-43-7	25ML	15016	2903	18
166671000	4-Bromobenzotrifluoride, 99%	402-43-7	100ML	49617	2903	18
166710025	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	2.5KG	37639	2914	18
166711000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	100GR	4128	2914	18
166715000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	500GR	10942	2914	18
166740250	2,4-Dichlorophenylhydrazine hydrochloride, 99%	5446-18-4	25GR	23768	2928	18
166790250	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	25GR	3229	2921	18
166791000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	100GR	5869	2921	18
166795000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	500GR	23600	2921	18
166800100	N-(3-Chloropropyl)piperidine hydrochloride, 97%	5472-49-1	10GR	25288	2933	18
166810025	1-Bromooctane, 99%	111-83-1	2.5LT	28168	2903	18
166815000	1-Bromooctane, 99%	111-83-1	500ML	8189	2903	18
166820250	N-Acetyl-4-piperidone, 97%	32161-06-1	25GR	20043	2933	18
166821000	N-Acetyl-4-piperidone, 97%	32161-06-1	100GR	51828	2933	18
166830050	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	5GR	3353	2933	18
166830250	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	25GR	8725	2933	18
166850010	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	1GR	4501	2933	18
166850050	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	5GR	11860	2933	18
166850250	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	25GR	28933	2933	18
166890010	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	1KG	9717	2906	18
166890025	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	2.5KG	21923	2906	18
166892500	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	250GR	3789	2906	18
166900010	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	1KG	20438	2906	18
166900050	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	5GR	3633	2906	18
166902500	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	250GR	5627	2906	18
166920010	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	1GR	3949	2933	18
166920050	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	5GR	10098	2933	18
166920250	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	25GR	41529	2933	18
166961000	4-Chlorophenoxyacetic acid, 98%	122-88-3	100GR	4442	2918	18
166965000	4-Chlorophenoxyacetic acid, 98%	122-88-3	500GR	13934	2918	18
167011000	Citrazinic acid, 98%	99-11-6	100GR	4989	2933	18
167030050	Adonitol, 99+%	488-81-3	5GR	3236	2905	18
167030100	Adonitol, 99+%	488-81-3	10GR	6013	2905	18
167031000	Adonitol, 99+%	488-81-3	100GR	30610	2905	18
167035000	Adonitol, 99+%	488-81-3	500GR	134339	2905	18
167110250	Lactobionic acid, 97%	96-82-2	25GR	7752	2932	18
167111000	Lactobionic acid, 97%	96-82-2	100GR	24337	2932	18
167120025	DL-Asparagine monohydrate, 98%	3130-87-8	2.5KG	154058	2924	18
167120250	DL-Asparagine monohydrate, 98%	3130-87-8	25GR	3949	2924	18
167121000	DL-Asparagine monohydrate, 98%	3130-87-8	100GR	9110	2924	18
167125000	DL-Asparagine monohydrate, 98%	3130-87-8	500GR	37982	2924	18
167130250	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	25GR	7886	2933	18
167131000	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	100GR	15365	2933	18
167132500	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	250GR	44042	2933	18

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167140250	Diphenylcarbamy chloride, 98%	83-01-2	25GR	5587	2924	18
167141000	Diphenylcarbamy chloride, 98%	83-01-2	100GR	14884	2924	18
167145000	Diphenylcarbamy chloride, 98%	83-01-2	500GR	58551	2924	18
167240100	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	10GR	2738	2933	18
167240500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	50GR	10873	2933	18
167242500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	250GR	40184	2933	18
167270010	Decanoic acid, 99%	334-48-5	1KG	20900	2915	18
167270025	Decanoic acid, 99%	334-48-5	2.5KG	44535	2915	18
167271000	Decanoic acid, 99%	334-48-5	100GR	3961	2915	18
167275000	Decanoic acid, 99%	334-48-5	500GR	11667	2915	18
167280010	Lauric acid, 99%	143-07-7	1KG	6754	2915	18
167280050	Lauric acid, 99%	143-07-7	5GR	2277	2915	18
167280051	Lauric acid, 99%	143-07-7	5KG	19526	2915	18
167281000	Lauric acid, 99%	143-07-7	100GR	2320	2915	18
167285000	Lauric acid, 99%	143-07-7	500GR	4362	2915	18
167300050	2-Adamantanamine hydrochloride, 99%	10523-68-9	5GR	10930	2921	18
167300250	2-Adamantanamine hydrochloride, 99%	10523-68-9	25GR	52055	2921	18
167310050	2-Adamantanol, 98%	700-57-2	5GR	7539	2906	18
167330050	4-tert-Amylphenol, 99%	80-46-6	5GR	2533	2907	18
167331000	4-tert-Amylphenol, 99%	80-46-6	100GR	2607	2907	18
167332500	4-tert-Amylphenol, 99%	80-46-6	250GR	4853	2907	18
167335000	4-tert-Amylphenol, 99%	80-46-6	500GR	8330	2907	18
167340010	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	1GR	2863	2914	18
167340050	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	5GR	8235	2914	18
167340250	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	25GR	25941	2914	18
167350050	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	5GR	14702	2928	18
167350250	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	25GR	71646	2928	18
167360250	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	25GR	11839	2928	18
167361000	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	100GR	37145	2928	18
167370050	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	5GR	7728	2928	18
167370100	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	10GR	13076	2928	18
167380010	DL-4-Fluoro-alpha-methylbenzylamine, 97%	403-40-7	1GR	5087	2921	18
167380050	DL-4-Fluoro-alpha-methylbenzylamine, 97%	403-40-7	5GR	12605	2921	18
167480100	4-Bromo-2-chloroaniline, 99%	38762-41-3	10GR	5633	2921	18
167480500	4-Bromo-2-chloroaniline, 99%	38762-41-3	50GR	18575	2921	18
167500100	4-Bromo-3-methylaniline, 97%	6933-10-4	10GR	3516	2921	18
167500500	4-Bromo-3-methylaniline, 97%	6933-10-4	50GR	8247	2921	18
167502500	4-Bromo-3-methylaniline, 97%	6933-10-4	250GR	36985	2921	18
167520050	5-Bromo-2-anisaldehyde, 99%	25016-01-7	5GR	3449	2913	18
167520250	5-Bromo-2-anisaldehyde, 99%	25016-01-7	25GR	8252	2913	18
167521000	5-Bromo-2-anisaldehyde, 99%	25016-01-7	100GR	25664	2913	18
167530050	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	5GR	5731	2922	18
167530250	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	25GR	17116	2922	18
167531000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	100GR	54679	2922	18
167535000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	500GR	160520	2922	18
167550050	2,6-Pyridinedimethanol, 98%	1195-59-1	5GR	5779	2933	18
167550250	2,6-Pyridinedimethanol, 98%	1195-59-1	25GR	20875	2933	18
167551000	2,6-Pyridinedimethanol, 98%	1195-59-1	100GR	55697	2933	18
167580050	4-Acetylbenzonitrile, 98+%	1443-80-7	5GR	2837	2926	18
167580250	4-Acetylbenzonitrile, 98+%	1443-80-7	25GR	13023	2926	18
167581000	4-Acetylbenzonitrile, 98+%	1443-80-7	100GR	45564	2926	18
167620010	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	1KG	10904	2922	18
167620051	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	5KG	40512	2922	18
167621000	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	100GR	3128	2922	18
167640025	Acetone, 99+%, for spectroscopy	67-64-1	2.5LT	9601	2914	18
167645000	Acetone, 99+%, for spectroscopy	67-64-1	500ML	3983	2914	18
167650010	Acetonitrile, 99+%, for spectroscopy	75-05-8	1LT	11411	2926	18
167650025	Acetonitrile, 99+%, for spectroscopy	75-05-8	2.5LT	19555	2926	18
167652500	Acetonitrile, 99+%, for spectroscopy	75-05-8	250ML	3501	2926	18
167670010	Benzonitrile, 99+%, for spectroscopy	100-47-0	1LT	35339	2926	18
167670500	Benzonitrile, 99+%, for spectroscopy	100-47-0	50ML	3958	2926	18
167672500	Benzonitrile, 99+%, for spectroscopy	100-47-0	250ML	10500	2926	18
167680010	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	1LT	8962	2915	18
167685000	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	500ML	6054	2915	18
167690025	1-Butanol, 99+%, for spectroscopy	71-36-3	2.5LT	11614	2905	18

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167691000	1-Butanol, 99+%, for spectroscopy	71-36-3	100ML	2052	2905	18
167695000	1-Butanol, 99+%, for spectroscopy	71-36-3	500ML	3980	2905	18
167700010	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	1LT	12169	2905	18
167700025	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	2.5LT	24485	2905	18
167705000	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	500ML	6276	2905	18
167710025	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	2.5LT	34930	2813	18
167710250	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	25ML	4432	2813	18
167715000	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	500ML	11100	2813	18
167730010	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	1LT	5817	2903	18
167730025	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	2.5LT	12334	2903	18
167730250	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	25LT	69379	2903	18
167735000	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	500ML	5419	2903	18
167740010	Cyclohexane, 99+%, for spectroscopy	110-82-7	1LT	6738	2902	18
167740025	Cyclohexane, 99+%, for spectroscopy	110-82-7	2.5LT	13650	2902	18
167745000	Cyclohexane, 99+%, for spectroscopy	110-82-7	500ML	5561	2902	18
167760010	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	1LT	11433	2903	18
167760025	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	2.5LT	23373	2903	18
167765000	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	500ML	6323	2903	18
167770025	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	75-09-2	2.5LT	14930	2903	18
167775000	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	75-09-2	500ML	4556	2903	18
167780010	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	1LT	12516	2924	18
167780025	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	2.5LT	23200	2924	18
167782500	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	250ML	4920	2924	18
167790010	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	1LT	5069	2924	18
167790025	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	2.5LT	19679	2924	18
167795000	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	500ML	3538	2924	18
167800010	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	1LT	13351	2932	18
167800025	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	2.5LT	26759	2932	18
167805000	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	500ML	8259	2932	18
167810010	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	1LT	6326	2915	18
167810025	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	2.5LT	10438	2915	18
167815000	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	500ML	4489	2915	18
167820010	n-Heptane, for HPLC, approx. 95% n-heptane	142-82-5	1LT	6831	2901	18
167820025	n-Heptane, for HPLC, approx. 95% n-heptane	142-82-5	2.5LT	11311	2901	18
167830025	Methanol, 99.9%, for spectroscopy	67-56-1	2.5LT	10208	2905	18
167835000	Methanol, 99.9%, for spectroscopy	67-56-1	500ML	3972	2905	18
167840010	2-Methylbutane, 99+%, for spectroscopy	78-78-4	1LT	14601	2901	18
167840250	2-Methylbutane, 99+%, for spectroscopy	78-78-4	25ML	2330	2901	18
167842500	2-Methylbutane, 99+%, for spectroscopy	78-78-4	250ML	6106	2901	18
167850010	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	1LT	5300	2930	18
167850025	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	2.5LT	16264	2930	18
167851000	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	100ML	3951	2930	18
167852500	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	250ML	6331	2930	18
167860025	Nitromethane, 96%, for spectroscopy	75-52-5	2.5LT	27945	2904	18
167865000	Nitromethane, 96%, for spectroscopy	75-52-5	500ML	8960	2904	18
167870025	n-Pentane, 99+%, for spectroscopy	109-66-0	2.5LT	15585	2901	18
167875000	n-Pentane, 99+%, for spectroscopy	109-66-0	500ML	5482	2901	18
167880010	Isopropanol, 99+%, for spectroscopy	67-63-0	1LT	4205	2905	18
167880025	Isopropanol, 99+%, for spectroscopy	67-63-0	2.5LT	6920	2905	18
167890010	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	1LT	10653	2903	18
167890025	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	2.5LT	22595	2903	18
167890100	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	10LT	75370	2903	18
167900010	Toluene, 99+%, for spectroscopy	108-88-3	1LT	5704	2902	18
167900025	Toluene, 99+%, for spectroscopy	108-88-3	2.5LT	9855	2902	18
167910025	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	2.5LT	15573	2901	18
167915000	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	500ML	5238	2901	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
167930100	Azidotrimethylsilane, 97%	4648-54-8	10ML	6831	2931	18
167930500	Azidotrimethylsilane, 97%	4648-54-8	50ML	19539	2931	18
167932500	Azidotrimethylsilane, 97%	4648-54-8	250ML	62519	2931	18
167941000	Valeronitrile, 98%	110-59-8	100ML	5891	2926	18
167945000	Valeronitrile, 98%	110-59-8	500ML	20605	2926	18
167950050	2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	5GR	6323	2933	18
167950100	2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	10GR	11476	2933	18
167980050	Tetrahydrothiopyran-4-one, 99%	1072-72-6	5GR	12380	2934	18
168000050	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	5GR	4942	2931	18
168000250	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	25GR	11863	2931	18
168001000	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	100GR	42825	2931	18
168005000	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	500GR	157165	2931	18
168030050	2-Piperidinemethanol, 97%	3433-37-2	5GR	7137	2933	18
168030250	2-Piperidinemethanol, 97%	3433-37-2	25GR	25819	2933	18
168031000	2-Piperidinemethanol, 97%	3433-37-2	100GR	78422	2933	18
168040050	3-Piperidinemethanol, 98%	4606-65-9	5GR	4081	2933	18
168040250	3-Piperidinemethanol, 98%	4606-65-9	25GR	14332	2933	18
168041000	3-Piperidinemethanol, 98%	4606-65-9	100GR	34715	2933	18
168050250	1-Methyl-2-piperidinemethanol, 97%	20845-34-5	25GR	5451	2933	18
168070010	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	1GR	6838	2933	18
168070050	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	5GR	12940	2933	18
168070250	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	25GR	50881	2933	18
168071000	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	100GR	152503	2933	18
168100010	trans-Styrylacetic acid, 96%	1914-58-5	1GR	3291	2916	18
168100100	trans-Styrylacetic acid, 96%	1914-58-5	10GR	14951	2916	18
168230010	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	1GR	24086	2918	18
168230050	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	5GR	72392	2918	18
168232500	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	250MG	8711	2918	18
168260250	2-Chlorothiophene, 97%	96-43-5	25ML	4789	2934	18
168261000	2-Chlorothiophene, 97%	96-43-5	100ML	9997	2934	18
168265000	2-Chlorothiophene, 97%	96-43-5	500ML	52467	2934	18
168310010	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	1LT	6386	2916	18
168310040	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	4LT	15135	2916	18
168310250	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25ML	3188	2916	18
168310251	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25LT	45289	2916	18
168312500	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	250ML	2542	2916	18
168315000	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	500ML	3741	2916	18
168320050	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	5GR	4910	2914	18
168320250	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	25GR	17216	2914	18
168321000	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	100GR	48888	2914	18
168340010	4-Fluorostyrene, 97%, stabilized	405-99-2	1GR	3267	2903	18
168340100	4-Fluorostyrene, 97%, stabilized	405-99-2	10GR	11641	2903	18
168340500	4-Fluorostyrene, 97%, stabilized	405-99-2	50GR	45789	2903	18
168360010	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	1KG	20959	2932	18
168360025	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	2.5KG	32004	2932	18
168360100	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	10KG	85715	2932	18
168361000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	100GR	4375	2932	18
168365000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	500GR	14688	2932	18
168380010	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	1KG	34672	2923	18
168380250	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	25GR	4059	2923	18
168381000	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	100GR	6836	2923	18
168382500	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	250GR	17460	2923	18
168390050	2-Fluoro-5-nitroaniline, 98%	369-36-8	5GR	3478	2921	18
168390250	2-Fluoro-5-nitroaniline, 98%	369-36-8	25GR	6159	2921	18
168391000	2-Fluoro-5-nitroaniline, 98%	369-36-8	100GR	17809	2921	18
168400050	4-Fluoro-3-nitroaniline, 99%	364-76-1	5GR	2844	2921	18
168400250	4-Fluoro-3-nitroaniline, 99%	364-76-1	25GR	4650	2921	18
168401000	4-Fluoro-3-nitroaniline, 99%	364-76-1	100GR	15016	2921	18
168421000	Ethyl 4-nitrobenzoate, 99%	99-77-4	100GR	8070	2916	18
168425000	Ethyl 4-nitrobenzoate, 99%	99-77-4	500GR	30658	2916	18
168430250	Methyl 2-nitrobenzoate, 99%	606-27-9	25GR	9395	2916	18
168440250	Methyl 3-nitrobenzoate, 98%	618-95-1	25GR	2920	2916	18
168441000	Methyl 3-nitrobenzoate, 98%	618-95-1	100GR	5309	2916	18
168445000	Methyl 3-nitrobenzoate, 98%	618-95-1	500GR	18788	2916	18
168470250	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	25ML	5181	2908	18

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168471000	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	100ML	14734	2908	18
168480100	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	10GR	14064	2933	18
168480250	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	25GR	30557	2933	18
168530250	Oxonic acid, potassium salt, 97.5%	2207-75-2	25GR	16951	2933	18
168531000	Oxonic acid, potassium salt, 97.5%	2207-75-2	100GR	51696	2933	18
168550100	Sodium cyanoborohydride, 95%	25895-60-7	10GR	5762	2850	18
168550500	Sodium cyanoborohydride, 95%	25895-60-7	50GR	17051	2850	18
168552500	Sodium cyanoborohydride, 95%	25895-60-7	250GR	67458	2850	18
168560010	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	1GR	7032	2913	18
168560100	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	10GR	37430	2913	18
168570025	Hexanes, 95+%, for spectroscopy, mixture of isomers	92112-69-1	2.5LT	9771	2901	18
168575000	Hexanes, 95+%, for spectroscopy, mixture of isomers	92112-69-1	500ML	3547	2901	18
168580010	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	1LT	13480	2909	18
168580025	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	2.5LT	27792	2909	18
168590025	Sodium ethoxide, 96%, pure	141-52-6	2.5KG	31093	2905	18
168592500	Sodium ethoxide, 96%, pure	141-52-6	250GR	6060	2905	18
168595000	Sodium ethoxide, 96%, pure	141-52-6	500GR	9170	2905	18
168600010	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	1LT	4492	2905	18
168600025	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	2.5LT	6212	2905	18
168600100	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	10LT	18384	2905	18
168600250	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25ML	3179	2905	18
168600251	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25LT	34995	2905	18
168610010	Ammonium formate, 97%	540-69-2	1KG	9620	2915	18
168610051	Ammonium formate, 97%	540-69-2	5KG	31368	2915	18
168615000	Ammonium formate, 97%	540-69-2	500GR	5979	2915	18
168630050	D(+)-Tryptophan, 99%	153-94-6	5GR	3674	2933	18
168630250	D(+)-Tryptophan, 99%	153-94-6	25GR	14332	2933	18
168631000	D(+)-Tryptophan, 99%	153-94-6	100GR	39209	2933	18
168635000	D(+)-Tryptophan, 99%	153-94-6	500GR	153096	2933	18
168660010	Methacryloyl chloride, 95%, contains 200 ppm MEHQ as stabilizer, AcroSeal®	920-46-7	1LT	74633	2916	18
168661000	Methacryloyl chloride, 95%, contains 200 ppm MEHQ as stabilizer, AcroSeal®	920-46-7	100ML	13157	2916	18
168690050	6-Chloronicotinic acid, 99%	5326-23-8	5GR	3415	2933	18
168690250	6-Chloronicotinic acid, 99%	5326-23-8	25GR	9720	2933	18
168691000	6-Chloronicotinic acid, 99%	5326-23-8	100GR	31122	2933	18
168701000	Hydantoin, 99%	461-72-3	100GR	3662	2933	18
168705000	Hydantoin, 99%	461-72-3	500GR	10548	2933	18
168720010	Ethylamine, pure, 70% in water	75-04-7	1LT	3567	2921	18
168720025	Ethylamine, pure, 70% in water	75-04-7	2.5LT	6642	2921	18
168720100	Ethylamine, pure, 70% in water	75-04-7	10LT	21236	2921	18
168730010	2-(Ethylamino)ethanol, 99%	110-73-6	1KG	4783	2922	18
168732500	2-(Ethylamino)ethanol, 99%	110-73-6	250GR	2459	2922	18
168750010	Cyclobutanol, 99+%	2919-23-5	1GR	11928	2906	18
168750050	Cyclobutanol, 99+%	2919-23-5	5GR	52136	2906	18
168752500	Cyclobutanol, 99+%	2919-23-5	250MG	6516	2906	18
168760025	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	2.5KG	58518	2922	18
168760250	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	25GR	2695	2922	18
168761000	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	100GR	4931	2922	18
168765000	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	500GR	18020	2922	18
168790250	Phenanthrenequinone, 95%	84-11-7	25GR	6915	2914	18
168791000	Phenanthrenequinone, 95%	84-11-7	100GR	22382	2914	18
168830025	1-Bromo-2-methylpropane, 98+%	78-77-3	2.5LT	59651	2903	18
168831000	1-Bromo-2-methylpropane, 98+%	78-77-3	100ML	4124	2903	18
168835000	1-Bromo-2-methylpropane, 98+%	78-77-3	500ML	14037	2903	18
168850050	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	5GR	2583	2914	18
168850250	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	25GR	3987	2914	18
168851000	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	100GR	9385	2914	18
168855000	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	500GR	38687	2914	18
168870025	2,2-Bis(hydroxymethyl)-2,2',2''-nitrioltriethanol, 99+%	6976-37-0	2.5KG	139384	2922	18

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168871000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrioltriethanol, 99+%	6976-37-0	100GR	9498	2922	18
168875000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrioltriethanol, 99+%	6976-37-0	500GR	41575	2922	18
168880025	Potassium tert-butoxide, 98+%, pure	865-47-4	2.5KG	34978	2905	18
168880050	Potassium tert-butoxide, 98+%, pure	865-47-4	5GR	2299	2905	18
168880250	Potassium tert-butoxide, 98+%, pure	865-47-4	25GR	2334	2905	18
168881000	Potassium tert-butoxide, 98+%, pure	865-47-4	100GR	5069	2905	18
168885000	Potassium tert-butoxide, 98+%, pure	865-47-4	500GR	13362	2905	18
168961000	(+)-Diethyl L-tartrate, 99+%	87-91-2	100ML	4875	2918	18
168965000	(+)-Diethyl L-tartrate, 99+%	87-91-2	500ML	20708	2918	18
168990250	3-Nitrophthalic anhydride, 97%	641-70-3	25GR	11230	2917	18
168991000	3-Nitrophthalic anhydride, 97%	641-70-3	100GR	35319	2917	18
169000050	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	5GR	2952	2922	18
169000250	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	25GR	6976	2922	18
169001000	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	100GR	19080	2922	18
169010010	2,6-Dimethylbenzoic acid, 99%	632-46-2	1GR	4965	2916	18
169010050	2,6-Dimethylbenzoic acid, 99%	632-46-2	5GR	11787	2916	18
169010100	2,6-Dimethylbenzoic acid, 99%	632-46-2	10GR	22483	2916	18
169010250	2,6-Dimethylbenzoic acid, 99%	632-46-2	25GR	53672	2916	18
169020250	Methyl sulfoxide-d ₆ , for NMR, 100.0 atom % D, min. 99.96 atom % D	2206-27-1	25ML	42373	2845	18
169030010	Lauroyl chloride, 98%	112-16-3	1KG	36370	2915	18
169030500	Lauroyl chloride, 98%	112-16-3	50GR	3411	2915	18
169032500	Lauroyl chloride, 98%	112-16-3	250GR	12279	2915	18
169040050	Hexanoyl chloride, 97%	142-61-0	5GR	3177	2915	18
169041000	Hexanoyl chloride, 97%	142-61-0	100GR	6068	2915	18
169045000	Hexanoyl chloride, 97%	142-61-0	500GR	20739	2915	18
169050250	Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	25GR	5147	2916	18
169051000	Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	100GR	7295	2916	18
169080250	2-Benzoxazolinone, 98%	59-49-4	25GR	4217	2934	18
169081000	2-Benzoxazolinone, 98%	59-49-4	100GR	10156	2934	18
169085000	2-Benzoxazolinone, 98%	59-49-4	500GR	31529	2934	18
169090010	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	1GR	8012	2925	18
169090050	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	5GR	22408	2925	18
169090250	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	25GR	84990	2925	18
169100050	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	5GR	3621	2916	18
169100250	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	25GR	6305	2916	18
169101000	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	100GR	15305	2916	18
169120010	Valeryl chloride, 98%	638-29-9	1KG	38482	2915	18
169121000	Valeryl chloride, 98%	638-29-9	100GR	6343	2915	18
169130100	3-Cyanobenzoic acid, 98%	1877-72-1	10GR	7515	2926	18
169130500	3-Cyanobenzoic acid, 98%	1877-72-1	50GR	27358	2926	18
169132500	3-Cyanobenzoic acid, 98%	1877-72-1	250GR	107794	2926	18
169180050	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	5GR	11804	2917	18
169180250	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	25GR	47950	2917	18
169250010	Phenanthridine, 98%	229-87-8	1GR	5080	2933	18
169250050	Phenanthridine, 98%	229-87-8	5GR	10407	2933	18
169250250	Phenanthridine, 98%	229-87-8	25GR	36750	2933	18
169260050	Heptafluorobutyric anhydride, 98+%	336-59-4	5GR	6372	2915	18
169260250	Heptafluorobutyric anhydride, 98+%	336-59-4	25GR	19055	2915	18
169261000	Heptafluorobutyric anhydride, 98+%	336-59-4	100GR	61256	2915	18
169280250	Isovaleryl chloride, 98%	108-12-3	25GR	4654	2915	18
169281000	Isovaleryl chloride, 98%	108-12-3	100GR	5482	2915	18
169285000	Isovaleryl chloride, 98%	108-12-3	500GR	20993	2915	18
169290050	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	5ML	7247	2903	18
169290250	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	25ML	25554	2903	18
169291000	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	100ML	73122	2903	18
169360010	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	1GR	5425	2926	18
169360050	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	5GR	13540	2926	18
169360100	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	10GR	23059	2926	18
169360500	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	50GR	89950	2926	18
169370050	DL-3-Methylcyclopentanone, 99%	1757-42-2	5GR	12865	2914	18
169370250	DL-3-Methylcyclopentanone, 99%	1757-42-2	25GR	58226	2914	18
169411000	2,6-Diisopropylaniline, 92%	24544-04-5	100GR	4263	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
169415000	2,6-Diisopropylaniline, 92%	24544-04-5	500GR	13731	2921	18
169430010	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	1KG	5389	2827	18
169430025	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	2.5KG	11665	2827	18
169430050	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	5GR	2542	2827	18
169430100	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	10KG	29577	2827	18
169430250	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	25KG	61844	2827	18
169450010	Sulfuryl chloride, 98.5%	7791-25-5	1KG	7185	2827	18
169450025	Sulfuryl chloride, 98.5%	7791-25-5	2.5KG	14817	2827	18
169450250	Sulfuryl chloride, 98.5%	7791-25-5	25GR	4683	2827	18
169460010	Phosphorus pentachloride, 98%	10026-13-8	1KG	13406	2812	18
169460025	Phosphorus pentachloride, 98%	10026-13-8	2.5KG	25759	2812	18
169461000	Phosphorus pentachloride, 98%	10026-13-8	100GR	4705	2812	18
169470050	Phosphorus tribromide, 99%	7789-60-8	5GR	3475	2812	18
169471000	Phosphorus tribromide, 99%	7789-60-8	100GR	6393	2812	18
169475000	Phosphorus tribromide, 99%	7789-60-8	500GR	17041	2812	18
169480010	Phosphorus trichloride, 99%	7719-12-2	1KG	12971	2812	18
169480050	Phosphorus trichloride, 99%	7719-12-2	5GR	4662	2812	18
169482500	Phosphorus trichloride, 99%	7719-12-2	250GR	4982	2812	18
169490010	Thionyl chloride, 99.5+%	7719-09-7	1KG	11499	2812	18
169490025	Thionyl chloride, 99.5+%	7719-09-7	2.5KG	27121	2812	18
169490250	Thionyl chloride, 99.5+%	7719-09-7	25GR	3451	2812	18
169491000	Thionyl chloride, 99.5+%	7719-09-7	100GR	3602	2812	18
169495000	Thionyl chloride, 99.5+%	7719-09-7	500GR	7501	2812	18
169500050	1-Acetylimidazole, 98%	2466-76-4	5GR	3633	2922	18
169500250	1-Acetylimidazole, 98%	2466-76-4	25GR	7403	2922	18
169501000	1-Acetylimidazole, 98%	2466-76-4	100GR	20074	2922	18
169510050	1,3-Dithiane, 97%	505-23-7	5GR	6106	2934	18
169510250	1,3-Dithiane, 97%	505-23-7	25GR	19242	2934	18
169511000	1,3-Dithiane, 97%	505-23-7	100GR	60852	2934	18
169540025	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	2.5KG	20536	2933	18
169540250	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	25GR	2428	2933	18
169545000	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	500GR	5623	2933	18
169550025	Methyl bromoacetate, 99%	96-32-2	2.5KG	72400	2915	18
169550250	Methyl bromoacetate, 99%	96-32-2	25GR	2940	2915	18
169551000	Methyl bromoacetate, 99%	96-32-2	100GR	7242	2915	18
169555000	Methyl bromoacetate, 99%	96-32-2	500GR	27642	2915	18
169560250	Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	25GR	9849	2931	18
169561000	Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	100GR	32301	2931	18
169565000	Methyl (triphenylphosphoranylidene)acetate, 98%	2605-67-6	500GR	120044	2931	18
169590010	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	1KG	5781	2832	18
169590020	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	2KG	11631	2832	18
169590100	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	10KG	38687	2832	18
169590250	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	25GR	3191	2832	18
169650010	Paraformaldehyde, 90%, pure	30525-89-4	1KG	6352	2912	18
169650025	Paraformaldehyde, 90%, pure	30525-89-4	2.5KG	9000	2912	18
169650100	Paraformaldehyde, 90%, pure	30525-89-4	10KG	31127	2912	18
169750010	O-Methyl-L-tyrosine, 98%	6230-11-1	1GR	10981	2922	18
169750050	O-Methyl-L-tyrosine, 98%	6230-11-1	5GR	47458	2922	18
169752500	O-Methyl-L-tyrosine, 98%	6230-11-1	250MG	5138	2922	18
169770050	4-Methylquinoline, 99%	491-35-0	5GR	5025	2933	18
169770250	4-Methylquinoline, 99%	491-35-0	25GR	13681	2933	18
169771000	4-Methylquinoline, 99%	491-35-0	100GR	39103	2933	18
169780010	4-(Benzyloxy)phenol, 98%	103-16-2	1KG	83162	2909	18
169780500	4-(Benzyloxy)phenol, 98%	103-16-2	50GR	7955	2909	18
169782500	4-(Benzyloxy)phenol, 98%	103-16-2	250GR	28445	2909	18
169790250	8-Pentadecanone, 98%	818-23-5	25GR	56317	2914	18
169800100	Dibenzo-18-crown-6, 98%	14187-32-7	10GR	5795	2932	18
169800500	Dibenzo-18-crown-6, 98%	14187-32-7	50GR	17214	2932	18
169820100	5-Bromovaleric acid, 97%	2067-33-6	10GR	2693	2915	18
169820500	5-Bromovaleric acid, 97%	2067-33-6	50GR	8209	2915	18
169822500	5-Bromovaleric acid, 97%	2067-33-6	250GR	35080	2915	18
169830025	Diiodomethane, 99+%, stabilized	75-11-6	2.5KG	121245	2903	18
169830250	Diiodomethane, 99+%, stabilized	75-11-6	25GR	3429	2903	18
169831000	Diiodomethane, 99+%, stabilized	75-11-6	100GR	6783	2903	18
169835000	Diiodomethane, 99+%, stabilized	75-11-6	500GR	29917	2903	18
169860100	1,8-Bis(dimethylamino)naphthalene, 99%	20734-58-1	10GR	4772	2921	18
169860500	1,8-Bis(dimethylamino)naphthalene, 99%	20734-58-1	50GR	15269	2921	18
169870025	Phenoxyacetic acid, 98+%	122-59-8	2.5KG	26071	2918	18

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169870050	Phenoxyacetic acid, 98+%	122-59-8	5GR	2273	2918	18
169871000	Phenoxyacetic acid, 98+%	122-59-8	100GR	2372	2918	18
169875000	Phenoxyacetic acid, 98+%	122-59-8	500GR	6903	2918	18
169880010	Acetic acid, ammonium salt, 98%, pure	631-61-8	1KG	10505	2915	18
169880025	Acetic acid, ammonium salt, 98%, pure	631-61-8	2.5KG	19804	2915	18
169880100	Acetic acid, ammonium salt, 98%, pure	631-61-8	10KG	60718	2915	18
169890010	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	1ML	5502	2904	18
169890100	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	10ML	6912	2904	18
169890500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	50ML	12294	2904	18
169892500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	250ML	50209	2904	18
169900050	Nalidixic acid, 99.5%	389-08-2	5GR	2741	2933	18
169900250	Nalidixic acid, 99.5%	389-08-2	25GR	6618	2933	18
169901000	Nalidixic acid, 99.5%	389-08-2	100GR	19806	2933	18
169930010	Tributyl phosphate, 99+%	126-73-8	1LT	6343	2919	18
169930025	Tributyl phosphate, 99+%	126-73-8	2.5LT	8438	2919	18
169930100	Tributyl phosphate, 99+%	126-73-8	10LT	27965	2919	18
169940100	Phenoxyacetyl chloride, 98%	701-99-5	10GR	3148	2918	18
169940500	Phenoxyacetyl chloride, 98%	701-99-5	50GR	5800	2918	18
169942500	Phenoxyacetyl chloride, 98%	701-99-5	250GR	22354	2918	18
169950050	4'-Chloroacetanilide, 97%	539-03-7	5GR	2868	2924	18
169950500	4'-Chloroacetanilide, 97%	539-03-7	50GR	8790	2924	18
169952500	4'-Chloroacetanilide, 97%	539-03-7	250GR	29251	2924	18
169970250	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	25GR	12054	2931	18
169971000	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	100GR	39144	2931	18
169980100	Methyl diethylphosphonoacetate, 97%	1067-74-9	10GR	6149	2931	18
169980500	Methyl diethylphosphonoacetate, 97%	1067-74-9	50GR	21263	2931	18
169990050	Pentafluoropyridine, 99+%	700-16-3	5GR	5037	2933	18
169990250	Pentafluoropyridine, 99+%	700-16-3	25GR	16874	2933	18
170040100	N-(2,3-Epoxypropyl)phthalimide, 95%	5455-98-1	10GR	24104	2925	18
170040250	N-(2,3-Epoxypropyl)phthalimide, 95%	5455-98-1	25GR	33219	2925	18
170050025	Triethanolamine hydrochloride, 99+%	637-39-8	2.5KG	41203	2922	18
170050050	Triethanolamine hydrochloride, 99+%	637-39-8	5GR	2700	2922	18
170051000	Triethanolamine hydrochloride, 99+%	637-39-8	100GR	3138	2922	18
170055000	Triethanolamine hydrochloride, 99+%	637-39-8	500GR	8728	2922	18
170070010	n-Pentane, 99+%, extra pure	109-66-0	1LT	6386	2901	18
170070025	n-Pentane, 99+%, extra pure	109-66-0	2.5LT	10026	2901	18
170070050	n-Pentane, 99+%, extra pure	109-66-0	5LT	18790	2901	18
170070250	n-Pentane, 99+%, extra pure	109-66-0	25LT	74174	2901	18
170080010	alpha-D-(+)-Glucose, 99+%, anhydrous	492-62-6	1KG	2961	1702	18
170080025	alpha-D-(+)-Glucose, 99+%, anhydrous	492-62-6	2.5KG	4592	1702	18
170080250	alpha-D-(+)-Glucose, 99+%, anhydrous	492-62-6	25KG	27422	1702	18
170090010	1,3-Diacetylbenzene, 99%	6781-42-6	1GR	3533	2914	18
170090050	1,3-Diacetylbenzene, 99%	6781-42-6	5GR	9304	2914	18
170100025	Methyl p-toluenesulfonate, 97%	80-48-8	2.5KG	30957	2905	18
170101000	Methyl p-toluenesulfonate, 97%	80-48-8	100GR	3171	2905	18
170105000	Methyl p-toluenesulfonate, 97%	80-48-8	500GR	8434	2905	18
170110100	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	10GR	10120	2940	18
170110250	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	25GR	22861	2940	18
170120250	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	25GR	11888	2940	18
170121000	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	100GR	40328	2940	18
170130050	Acetohydroxamic acid, 98+%	546-88-3	5GR	6895	2934	18
170130250	Acetohydroxamic acid, 98+%	546-88-3	25GR	23511	2934	18
170140010	tert-Butyl peroxybenzoate, 98%	614-45-9	1KG	16522	2916	18
170142500	tert-Butyl peroxybenzoate, 98%	614-45-9	250GR	5448	2916	18
170150250	4-Chloroanisole, 99%	623-12-1	25GR	8278	2909	18
170151000	4-Chloroanisole, 99%	623-12-1	100GR	23834	2909	18
170170100	2,6-Dinitroaniline, 95%	606-22-4	10GR	11914	2921	18
170170500	2,6-Dinitroaniline, 95%	606-22-4	50GR	46793	2921	18
170210100	Acetamidine hydrochloride, 98+%	124-42-5	10GR	3504	2928	18
170211000	Acetamidine hydrochloride, 98+%	124-42-5	100GR	4876	2928	18
170215000	Acetamidine hydrochloride, 98+%	124-42-5	500GR	16427	2928	18
170220010	1,3-Benzodioxole, 99%	274-09-9	1KG	83289	2932	18
170220500	1,3-Benzodioxole, 99%	274-09-9	50GR	6013	2932	18
170222500	1,3-Benzodioxole, 99%	274-09-9	250GR	21821	2932	18
170230100	Diethyl 5-amino-3-methyl-2,4-thiophenedicarboxylate, 97%	4815-30-9	10GR	5568	2934	18

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170250025	Diethyl pyrocarbonate, 97%, pure	1609-47-8	2.5KG	372145	2920	18
170250050	Diethyl pyrocarbonate, 97%, pure	1609-47-8	5GR	3013	2920	18
170250250	Diethyl pyrocarbonate, 97%, pure	1609-47-8	25GR	8117	2920	18
170251000	Diethyl pyrocarbonate, 97%, pure	1609-47-8	100GR	28154	2920	18
170255000	Diethyl pyrocarbonate, 97%, pure	1609-47-8	500GR	91163	2920	18
170260250	2-Bromoanisole, 97%	578-57-4	25ML	7068	2909	18
170261000	2-Bromoanisole, 97%	578-57-4	100ML	21189	2909	18
170290250	(1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	25GR	10311	2926	18
170291000	(1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	100GR	34660	2926	18
170340050	alpha,alpha,alpha-Trifluoro-o-tolyl isocyanate, 97%	2285-12-3	5GR	5575	2929	18
170360010	Hydroxylamine hydrochloride, 97%	5470-11-1	1KG	11022	2825	18
170360050	Hydroxylamine hydrochloride, 97%	5470-11-1	5KG	40689	2825	18
170361000	Hydroxylamine hydrochloride, 97%	5470-11-1	100GR	3028	2825	18
170365000	Hydroxylamine hydrochloride, 97%	5470-11-1	500GR	6814	2825	18
170390050	2-Bromo-4'-methylacetophenone, 97%	619-41-0	5GR	6883	2914	18
170390250	2-Bromo-4'-methylacetophenone, 97%	619-41-0	25GR	19594	2914	18
170391000	2-Bromo-4'-methylacetophenone, 97%	619-41-0	100GR	58867	2914	18
170400100	alpha-Bromo-p-toluic acid, 97%	6232-88-8	10GR	8328	2916	18
170400500	alpha-Bromo-p-toluic acid, 97%	6232-88-8	50GR	32748	2916	18
170402500	alpha-Bromo-p-toluic acid, 97%	6232-88-8	250GR	126320	2916	18
170410250	2-Chloro-5-methylphenol, 99%	615-74-7	25GR	5260	2908	18
170411000	2-Chloro-5-methylphenol, 99%	615-74-7	100GR	13815	2908	18
170415000	2-Chloro-5-methylphenol, 99%	615-74-7	500GR	61517	2908	18
170430050	2-Furonitrile, 99%	617-90-3	5GR	9945	2932	18
170430250	2-Furonitrile, 99%	617-90-3	25GR	32148	2932	18
170440250	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	25GR	8467	2918	18
170441000	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	100GR	21557	2918	18
170450050	4,4'-Dimethoxybenzil, 99+%	1226-42-2	5GR	4633	2914	18
170450250	4,4'-Dimethoxybenzil, 99+%	1226-42-2	25GR	18070	2914	18
170460250	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	25GR	16137	2909	18
170461000	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	100GR	54523	2909	18
170470250	N,N'-Diphenylformamidine, 98%	622-15-1	25GR	5979	2925	18
170471000	N,N'-Diphenylformamidine, 98%	622-15-1	100GR	17255	2925	18
170490050	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	5GR	4609	2904	18
170490250	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	25GR	12741	2904	18
170540100	2-Methoxybenzylamine, 98%	6850-57-3	10ML	6678	2922	18
170540500	2-Methoxybenzylamine, 98%	6850-57-3	50ML	20527	2922	18
170542500	2-Methoxybenzylamine, 98%	6850-57-3	250ML	63086	2922	18
170550100	3-Methoxybenzylamine, 98%	5071-96-5	10ML	20539	2922	18
170550250	3-Methoxybenzylamine, 98%	5071-96-5	25ML	40244	2922	18
170580050	Bis(2-methylallyl) carbonate, 97%	64057-79-0	5GR	6444	2920	18
170580250	Bis(2-methylallyl) carbonate, 97%	64057-79-0	25GR	23985	2920	18
170590100	1-Phenyl-1-cyclopropanecarbonitrile, 97%	935-44-4	10GR	5754	2926	18
170590500	1-Phenyl-1-cyclopropanecarbonitrile, 97%	935-44-4	50GR	18477	2926	18
170620250	1-(4-Methoxyphenyl)-1-cyclopropanecarbonitrile, 96%	16728-00-0	25GR	15630	2926	18
170650025	1-(4-Chlorophenyl)-1-cyclohexanecarbonitrile, 99%	64399-28-6	2.5GR	5941	2926	18
170680100	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	6120-95-2	10GR	9199	2916	18
170680500	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	6120-95-2	50GR	35116	2916	18
170690100	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	72934-37-3	10GR	10194	2916	18
170690500	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	72934-37-3	50GR	29488	2916	18
170700100	1-(4-Methylphenyl)-1-cyclopropanecarboxylic acid, 98%	83846-66-6	10GR	15523	2916	18
170710100	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	10GR	14384	2918	18
170710500	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	50GR	56771	2918	18
170720050	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	5GR	5150	2916	18
170720250	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	25GR	22012	2916	18
170721000	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	100GR	65824	2916	18
170750100	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	1135-67-7	10GR	8613	2916	18
170750500	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	1135-67-7	50GR	24808	2916	18

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170760050	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	58880-37-8	5GR	5716	2916	18
170760250	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	58880-37-8	25GR	18197	2916	18
170790050	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	5GR	9596	2921	18
170790250	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	25GR	31316	2921	18
170791000	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	100GR	96331	2921	18
170800050	4-Nitrophenyl chloroformate, 97%	7693-46-1	5GR	4176	2915	18
170800250	4-Nitrophenyl chloroformate, 97%	7693-46-1	25GR	10608	2915	18
170801000	4-Nitrophenyl chloroformate, 97%	7693-46-1	100GR	26467	2915	18
170805000	4-Nitrophenyl chloroformate, 97%	7693-46-1	500GR	122739	2915	18
170810250	4,4'-Bis(diethylamino)benzophenone, 99+%	90-93-7	25GR	7336	2922	18
170811000	4,4'-Bis(diethylamino)benzophenone, 99+%	90-93-7	100GR	22071	2922	18
170830050	2-Fluoroethanol, 95%	371-62-0	5GR	9677	2905	18
170830250	2-Fluoroethanol, 95%	371-62-0	25GR	40158	2905	18
170860025	Phthalimide, potassium derivative, 99%	1074-82-4	2.5KG	33461	2925	18
170861000	Phthalimide, potassium derivative, 99%	1074-82-4	100GR	3067	2925	18
170865000	Phthalimide, potassium derivative, 99%	1074-82-4	500GR	8957	2925	18
170870010	Primaquine diphosphate, 98%	63-45-6	1GR	4093	2934	18
170870050	Primaquine diphosphate, 98%	63-45-6	5GR	12442	2934	18
170900100	1,2,5,6-Diepoxyoctane, 96%	27035-39-8	10GR	14669	2910	18
170910050	2-Bromothiazole, 98+%	3034-53-5	5ML	7250	2934	18
170910250	2-Bromothiazole, 98+%	3034-53-5	25ML	26293	2934	18
170930010	9-Fluorenamethanol, 99%	24324-17-2	1GR	3533	2906	18
170930050	9-Fluorenamethanol, 99%	24324-17-2	5GR	5147	2906	18
170930100	9-Fluorenamethanol, 99%	24324-17-2	10GR	7781	2906	18
170930500	9-Fluorenamethanol, 99%	24324-17-2	50GR	31772	2906	18
170940010	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	1GR	3415	2915	18
170940050	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	5GR	5544	2915	18
170940250	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	25GR	25149	2915	18
170941000	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	100GR	78809	2915	18
170960010	Ethidium bromide, 95%, pure	1239-45-8	1GR	3777	2933	18
170960050	Ethidium bromide, 95%, pure	1239-45-8	5GR	10964	2933	18
170960250	Ethidium bromide, 95%, pure	1239-45-8	25GR	36530	2933	18
170970250	Iodoacetic acid, sodium salt, 99%	305-53-3	25GR	15485	2915	18
170971000	Iodoacetic acid, sodium salt, 99%	305-53-3	100GR	41024	2915	18
171010010	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	1GR	4564	2933	18
171010050	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	5GR	15324	2933	18
171010250	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	25GR	51156	2933	18
171030025	3-Aminopyrazole, 98%	1820-80-0	2.5GR	6874	2933	18
171030100	3-Aminopyrazole, 98%	1820-80-0	10GR	21249	2933	18
171040050	1-Bromo-2,6-dichlorobenzene, 99%	19393-92-1	5GR	6072	2903	18
171040250	1-Bromo-2,6-dichlorobenzene, 99%	19393-92-1	25GR	24447	2903	18
171050100	Quinaldic acid, 99%	93-10-7	10GR	11406	2933	18
171050500	Quinaldic acid, 99%	93-10-7	50GR	41780	2933	18
171070010	2-Cyclohepten-1-one, 90%	1121-66-0	1GR	14947	2914	18
171070050	2-Cyclohepten-1-one, 90%	1121-66-0	5GR	68769	2914	18
171080050	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	5GR	5659	2912	18
171080250	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	25GR	18257	2912	18
171181000	Succinonitrile, 99+%	110-61-2	100GR	7613	2926	18
171185000	Succinonitrile, 99+%	110-61-2	500GR	21186	2926	18
171210010	meso-Tetraphenylporphine, 97%	917-23-7	1GR	5803	2933	18
171210050	meso-Tetraphenylporphine, 97%	917-23-7	5GR	19632	2933	18
171210250	meso-Tetraphenylporphine, 97%	917-23-7	25GR	75696	2933	18
171220250	1,3,5-Triisopropylbenzene, 95%	717-74-8	25ML	4329	2902	18
171221000	1,3,5-Triisopropylbenzene, 95%	717-74-8	100ML	11086	2902	18
171230010	1,2-Naphthoquinone, 95%, tech.	524-42-5	1GR	4437	2914	18
171230050	1,2-Naphthoquinone, 95%, tech.	524-42-5	5GR	11129	2914	18
171230100	1,2-Naphthoquinone, 95%, tech.	524-42-5	10GR	20730	2914	18
171230250	1,2-Naphthoquinone, 95%, tech.	524-42-5	25GR	45178	2914	18
171250100	4-Biphenylcarbonyl chloride, 98%	14002-51-8	10GR	5771	2916	18
171250500	4-Biphenylcarbonyl chloride, 98%	14002-51-8	50GR	16570	2916	18
171270010	alpha-Bromocinnamaldehyde, 98%	5443-49-2	1KG	106930	2913	18
171272500	alpha-Bromocinnamaldehyde, 98%	5443-49-2	250GR	35604	2913	18
171280050	6-Chloropurine, 99+%	87-42-3	5GR	8660	2933	18

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171280250	6-Chloropurine, 99+%	87-42-3	25GR	36679	2933	18
171290010	Uric acid, 99+%	69-93-2	1KG	78319	2933	18
171290250	Uric acid, 99+%	69-93-2	25GR	3848	2933	18
171291000	Uric acid, 99+%	69-93-2	100GR	10184	2933	18
171320050	1-Phenyl-1-propyne, 99%	673-32-5	5GR	5156	2902	18
171320250	1-Phenyl-1-propyne, 99%	673-32-5	25GR	20040	2902	18
171330010	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	1GR	7108	2914	18
171330050	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	5GR	24449	2914	18
171340100	1,7-Octadiyne, 98%	871-84-1	10GR	9914	2901	18
171340500	1,7-Octadiyne, 98%	871-84-1	50GR	36408	2901	18
171400010	Paraffin, liquid, pure	8012-95-1	1LT	5910	2712	18
171400025	Paraffin, liquid, pure	8012-95-1	2.5LT	9261	2712	18
171402500	Paraffin, liquid, pure	8012-95-1	250ML	2440	2712	18
171430010	5-(4-Methylphenyl)-5-phenylhydantoin, 99+%	51169-17-6	1GR	4889	2933	18
171430050	5-(4-Methylphenyl)-5-phenylhydantoin, 99+%	51169-17-6	5GR	16726	2933	18
171440010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	1GR	3131	2925	18
171440100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	10GR	11565	2925	18
171440500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	50GR	49408	2925	18
171441000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	100GR	77941	2925	18
171445000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	500GR	239961	2925	18
171450500	Cyclohexanepropionic acid, 99%	701-97-3	50GR	55142	2916	18
171452500	Cyclohexanepropionic acid, 99%	701-97-3	250GR	163474	2916	18
171470100	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	10GR	4908	2932	18
171470500	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	50GR	11175	2932	18
171490025	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	2.5KG	6092	2832	18
171490100	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	10KG	18570	2832	18
171530010	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	1KG	8783	2803	18
171530050	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	5KG	23294	2803	18
171570250	4'-Bromoacetanilide, 98%	103-88-8	25GR	5874	2924	18
171571000	4'-Bromoacetanilide, 98%	103-88-8	100GR	14049	2924	18
171575000	4'-Bromoacetanilide, 98%	103-88-8	500GR	54057	2924	18
171581000	10-Undecenoyl chloride, 98%	38460-95-6	100ML	12923	2916	18
171585000	10-Undecenoyl chloride, 98%	38460-95-6	500ML	52038	2916	18
171600010	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	1GR	3186	2920	18
171600050	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	5GR	8342	2920	18
171600250	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	25GR	34126	2920	18
171650050	Bromomethyl methyl ether, 90%	13057-17-5	5GR	5042	2909	18
171650250	Bromomethyl methyl ether, 90%	13057-17-5	25GR	14346	2909	18
171660010	Dithioerythritol, 99+%	6892-68-8	1GR	4934	2930	18
171660050	Dithioerythritol, 99+%	6892-68-8	5GR	11825	2930	18
171660250	Dithioerythritol, 99+%	6892-68-8	25GR	37370	2930	18
171720050	alpha,alpha-Diphenylglycine, 98%	3060-50-2	5GR	10311	2934	18
171720250	alpha,alpha-Diphenylglycine, 98%	3060-50-2	25GR	42354	2934	18
171721000	alpha,alpha-Diphenylglycine, 98%	3060-50-2	100GR	137798	2934	18
171730050	5,5-Diphenylhydantoin, 99+%	57-41-0	5GR	3260	2933	18
171731000	5,5-Diphenylhydantoin, 99+%	57-41-0	100GR	4078	2933	18
171735000	5,5-Diphenylhydantoin, 99+%	57-41-0	500GR	16262	2933	18
171740050	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	5GR	4121	2937	18
171740500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	50GR	13330	2937	18
171742500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	250GR	53444	2937	18
171760050	N-Isopropylcyclohexylamine, 99%	1195-42-2	5GR	3775	2921	18
171760250	N-Isopropylcyclohexylamine, 99%	1195-42-2	25GR	10497	2921	18
171761000	N-Isopropylcyclohexylamine, 99%	1195-42-2	100GR	32428	2921	18
171780010	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	1KG	3861	2904	18
171780025	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	2.5KG	8881	2904	18
171780050	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	5KG	13755	2904	18
171785000	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	500GR	2875	2904	18
171820050	Diethoxymethyl acetate, 96%	14036-06-7	5GR	7240	2918	18
171820250	Diethoxymethyl acetate, 96%	14036-06-7	25GR	21631	2918	18
171821000	Diethoxymethyl acetate, 96%	14036-06-7	100GR	54775	2918	18
171890050	3-Fluoroanisole, 98%	456-49-5	5GR	2787	2909	18
171890250	3-Fluoroanisole, 98%	456-49-5	25GR	5803	2909	18
171891000	3-Fluoroanisole, 98%	456-49-5	100GR	17080	2909	18

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171910500	3-(3,4-Dimethoxyphenyl)propionic acid, 99%	2107-70-2	50GR	20002	2918	18
171920050	3-Methyl-2-buten-1-ol, 99%	556-82-1	5GR	3616	2905	18
171921000	3-Methyl-2-buten-1-ol, 99%	556-82-1	100GR	6539	2905	18
171925000	3-Methyl-2-buten-1-ol, 99%	556-82-1	500GR	23243	2905	18
171940010	2-Fluorobenzylamine, 96%	89-99-6	1GR	3576	2921	18
171940100	2-Fluorobenzylamine, 96%	89-99-6	10GR	13107	2921	18
171940500	2-Fluorobenzylamine, 96%	89-99-6	50GR	42199	2921	18
171950250	4-Fluorobenzylamine, 97%	140-75-0	25GR	5439	2921	18
171951000	4-Fluorobenzylamine, 97%	140-75-0	100GR	17611	2921	18
171955000	4-Fluorobenzylamine, 97%	140-75-0	500GR	68434	2921	18
171960050	3-Fluorobenzyl alcohol, 98%	456-47-3	5GR	3157	2906	18
171960250	3-Fluorobenzyl alcohol, 98%	456-47-3	25GR	9899	2906	18
171970250	2-Fluorobenzyl alcohol, 98%	446-51-5	25GR	10880	2906	18
171980050	3-Fluorobenzoyl chloride, 97%	1711-07-5	5ML	4191	2916	18
171980250	3-Fluorobenzoyl chloride, 97%	1711-07-5	25ML	12012	2916	18
171981000	3-Fluorobenzoyl chloride, 97%	1711-07-5	100ML	37736	2916	18
172000025	Dimethylglyoxime, 99+%	95-45-4	2.5KG	49902	2928	18
172001000	Dimethylglyoxime, 99+%	95-45-4	100GR	3865	2928	18
172005000	Dimethylglyoxime, 99+%	95-45-4	500GR	14939	2928	18
172020050	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	5GR	3669	2934	18
172020500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	50GR	9926	2934	18
172022500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	250GR	32918	2934	18
172040250	D-Phenylalanine, 99+%	673-06-3	25GR	8156	2922	18
172041000	D-Phenylalanine, 99+%	673-06-3	100GR	23344	2922	18
172050250	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	25GR	4760	2922	18
172051000	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	100GR	15786	2922	18
172080050	D-Alanine, 99+%	338-69-2	5GR	4111	2922	18
172080250	D-Alanine, 99+%	338-69-2	25GR	10846	2922	18
172081000	D-Alanine, 99+%	338-69-2	100GR	36044	2922	18
172090250	DL-2-Aminobutyric acid, 99%	2835-81-6	25GR	5370	2922	18
172091000	DL-2-Aminobutyric acid, 99%	2835-81-6	100GR	14927	2922	18
172100010	DL-Valine, 99+%, for biochemistry	516-06-3	1KG	52944	2922	18
172100500	DL-Valine, 99+%, for biochemistry	516-06-3	50GR	4566	2922	18
172102500	DL-Valine, 99+%, for biochemistry	516-06-3	250GR	14621	2922	18
172110250	DL-Tryptophan, 98%	54-12-6	25GR	5355	2933	18
172111000	DL-Tryptophan, 98%	54-12-6	100GR	16351	2933	18
172120050	2-Picolyl chloride hydrochloride, 98%	6959-47-3	5GR	3538	2933	18
172120250	2-Picolyl chloride hydrochloride, 98%	6959-47-3	25GR	9543	2933	18
172121000	2-Picolyl chloride hydrochloride, 98%	6959-47-3	100GR	24805	2933	18
172130250	DL-Leucine, 99+%	328-39-2	25GR	3177	2922	18
172132500	DL-Leucine, 99+%	328-39-2	250GR	19759	2922	18
172210050	Phosgene iminium chloride, 98%	33842-02-3	5GR	5544	2925	18
172210250	Phosgene iminium chloride, 98%	33842-02-3	25GR	17661	2925	18
172211000	Phosgene iminium chloride, 98%	33842-02-3	100GR	56552	2925	18
172220010	3,4,7,8-Tetramethyl-1,10-phenanthroline, 99+%	1660-93-1	1GR	8917	2933	18
172220050	3,4,7,8-Tetramethyl-1,10-phenanthroline, 99+%	1660-93-1	5GR	35033	2933	18
172260500	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50ML	4781	2909	18
172262500	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250ML	18050	2909	18
172270100	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	5197-62-6	10GR	4000	2909	18
172270500	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	5197-62-6	50GR	17324	2909	18
172290010	Vinylidene chloride, 99.9%, stabilized	75-35-4	1LT	9465	2903	18
172290025	Vinylidene chloride, 99.9%, stabilized	75-35-4	2.5LT	25265	2903	18
172300100	3-Nitrophenol, 99%	554-84-7	10GR	7573	2908	18
172300500	3-Nitrophenol, 99%	554-84-7	50GR	18783	2908	18
172302500	3-Nitrophenol, 99%	554-84-7	250GR	76501	2908	18
172310500	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	50GR	6635	2904	18
172311000	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	100GR	10787	2904	18
172312500	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	250GR	23812	2904	18
172370025	2-Methyl-1-tetralone, 98%	1590-08-5	2.5GR	17893	2914	18
172380010	n-Butylboronic acid, 98%	4426-47-5	1GR	4459	2931	18
172380050	n-Butylboronic acid, 98%	4426-47-5	5GR	8685	2931	18
172380250	n-Butylboronic acid, 98%	4426-47-5	25GR	33985	2931	18
172390010	NBD chloride, 98%	10199-89-0	1GR	3253	2934	18
172390050	NBD chloride, 98%	10199-89-0	5GR	6147	2934	18
172390250	NBD chloride, 98%	10199-89-0	25GR	23263	2934	18
172420100	2-Nitrophenylacetone nitrile, 98%	610-66-2	10GR	12359	2926	18
172420500	2-Nitrophenylacetone nitrile, 98%	610-66-2	50GR	63787	2926	18
172430010	7-Methoxy-1-tetralone, 97%	6836-19-7	1GR	2775	2914	18

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172430050	7-Methoxy-1-tetralone, 97%	6836-19-7	5GR	7020	2914	18
172430250	7-Methoxy-1-tetralone, 97%	6836-19-7	25GR	25054	2914	18
172440050	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	5GR	8572	2918	18
172440250	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	25GR	32397	2918	18
172450050	3-Furoic acid, 99%	488-93-7	5GR	8737	2932	18
172450250	3-Furoic acid, 99%	488-93-7	25GR	27506	2932	18
172490250	(+)-Dimethyl L-tartrate, 99%	608-68-4	25GR	4362	2918	18
172491000	(+)-Dimethyl L-tartrate, 99%	608-68-4	100GR	10397	2918	18
172495000	(+)-Dimethyl L-tartrate, 99%	608-68-4	500GR	41770	2918	18
172512500	alpha,alpha-Dimethyl-beta-methylsuccinimide, 99+%	61748-86-5	250MG	11346	2925	18
172570010	HEPES, 99%, for biochemistry	7365-45-9	1KG	39264	2933	18
172570050	HEPES, 99%, for biochemistry	7365-45-9	5KG	162524	2933	18
172570250	HEPES, 99%, for biochemistry	7365-45-9	25GR	3573	2933	18
172571000	HEPES, 99%, for biochemistry	7365-45-9	100GR	8812	2933	18
172572500	HEPES, 99%, for biochemistry	7365-45-9	250GR	17963	2933	18
172580250	BES, 99+%, for biochemistry	10191-18-1	25GR	3619	2922	18
172581000	BES, 99+%, for biochemistry	10191-18-1	100GR	10646	2922	18
172585000	BES, 99+%, for biochemistry	10191-18-1	500GR	43115	2922	18
172590025	MES hydrate, 99+%, for biochemistry	1266615-59-1	2.5KG	159996	2934	18
172590250	MES hydrate, 99+%, for biochemistry	1266615-59-1	25GR	3599	2934	18
172591000	MES hydrate, 99+%, for biochemistry	1266615-59-1	100GR	9517	2934	18
172595000	MES hydrate, 99+%, for biochemistry	1266615-59-1	500GR	39450	2934	18
172601000	EPPS, 99%, for biochemistry	16052-06-5	100GR	9564	2933	18
172605000	EPPS, 99%, for biochemistry	16052-06-5	500GR	37864	2933	18
172610025	PIPES, 98.5+%, for biochemistry	5625-37-6	2.5KG	118511	2933	18
172610250	PIPES, 98.5+%, for biochemistry	5625-37-6	25GR	3250	2933	18
172611000	PIPES, 98.5+%, for biochemistry	5625-37-6	100GR	9551	2933	18
172615000	PIPES, 98.5+%, for biochemistry	5625-37-6	500GR	26843	2933	18
172620010	CAPS, 99%, for biochemistry	1135-40-6	1KG	47465	2921	18
172621000	CAPS, 99%, for biochemistry	1135-40-6	100GR	6293	2921	18
172622500	CAPS, 99%, for biochemistry	1135-40-6	250GR	14037	2921	18
172630025	MOPS, 99%, for biochemistry	1132-61-2	2.5KG	94617	2934	18
172630250	MOPS, 99%, for biochemistry	1132-61-2	25GR	2985	2934	18
172631000	MOPS, 99%, for biochemistry	1132-61-2	100GR	9142	2934	18
172635000	MOPS, 99%, for biochemistry	1132-61-2	500GR	21610	2934	18
172640010	Tricine, 98%, for biochemistry	5704-04-1	1KG	45071	2922	18
172640250	Tricine, 98%, for biochemistry	5704-04-1	25GR	2889	2922	18
172641000	Tricine, 98%, for biochemistry	5704-04-1	100GR	6228	2922	18
172642500	Tricine, 98%, for biochemistry	5704-04-1	250GR	14748	2922	18
172650010	Bicine, 99+%, for analysis	150-25-4	1KG	44571	2922	18
172651000	Bicine, 99+%, for analysis	150-25-4	100GR	7738	2922	18
172652500	Bicine, 99+%, for analysis	150-25-4	250GR	14743	2922	18
172660050	Ethyl fluoroacetate, 97%	459-72-3	5GR	3595	2915	18
172660500	Ethyl fluoroacetate, 97%	459-72-3	50GR	6898	2915	18
172670010	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	1GR	7004	2913	18
172670050	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	5GR	22067	2913	18
172670250	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	25GR	67719	2913	18
172690050	Ethyl malonyl chloride, 90%, tech.	36239-09-5	5GR	8326	2917	18
172690250	Ethyl malonyl chloride, 90%, tech.	36239-09-5	25GR	23935	2917	18
172691000	Ethyl malonyl chloride, 90%, tech.	36239-09-5	100GR	74581	2917	18
172700250	Diaminomaleonitrile, 98%	1187-42-4	25GR	4712	2926	18
172701000	Diaminomaleonitrile, 98%	1187-42-4	100GR	8962	2926	18
172705000	Diaminomaleonitrile, 98%	1187-42-4	500GR	37901	2926	18
172720100	Bis(dimethylamino)phosphorochloridate, 90%, tech.	1605-65-8	10GR	7972	2931	18
172720500	Bis(dimethylamino)phosphorochloridate, 90%, tech.	1605-65-8	50GR	20923	2931	18
172730010	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	1GR	11400	2933	18
172730050	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	5GR	34157	2933	18
172732500	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	14691-88-4	250MG	4607	2933	18
172781000	3-Methyl-2-thiophenecarboxaldehyde, 90%, tech.	5834-16-2	100GR	12662	2934	18
172800250	Heptafluorobutyric acid, 99%	375-22-4	25GR	5571	2915	18
172801000	Heptafluorobutyric acid, 99%	375-22-4	100GR	12050	2915	18
172805000	Heptafluorobutyric acid, 99%	375-22-4	500GR	54428	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
172850010	3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	1GR	28424	2922	18
172851000	3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	100MG	6666	2922	18
172890200	Sodium deuterioxide, for NMR, 30 wt% solution in D2O, 99+ atom % D	14014-06-3	20GR	8189	2845	18
172910010	Dimethyl-d6 sulfate, for NMR, 99+ atom % D	15199-43-6	1GR	5616	2845	18
172920100	Trimethyl orthobenzoate, 97%	707-07-3	10GR	5549	2916	18
172920500	Trimethyl orthobenzoate, 97%	707-07-3	50GR	20531	2916	18
172950050	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	5GR	6857	2931	18
172950250	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	25GR	21347	2931	18
172951000	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	100GR	69049	2931	18
173010050	S-Trityl-L-cysteine, 98%	2799-07-7	5GR	5023	2930	18
173010250	S-Trityl-L-cysteine, 98%	2799-07-7	25GR	15901	2930	18
173040050	3-Aminobenzonitrile, 99%	2237-30-1	5GR	3763	2926	18
173040250	3-Aminobenzonitrile, 99%	2237-30-1	25GR	12310	2926	18
173041000	3-Aminobenzonitrile, 99%	2237-30-1	100GR	34970	2926	18
173050050	Trifluoromethanesulfonyl chloride, 99%	421-83-0	5GR	8945	2904	18
173050250	Trifluoromethanesulfonyl chloride, 99%	421-83-0	25GR	30821	2904	18
173051000	Trifluoromethanesulfonyl chloride, 99%	421-83-0	100GR	69049	2904	18
173090010	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	1GR	2863	2933	18
173090050	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	5GR	7838	2933	18
173090250	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	25GR	25401	2933	18
173100010	2-Hydroxyisobutyric acid, 98%	594-61-6	1KG	57051	2918	18
173100250	2-Hydroxyisobutyric acid, 98%	594-61-6	25GR	3391	2918	18
173101000	2-Hydroxyisobutyric acid, 98%	594-61-6	100GR	10691	2918	18
173120025	Sodium methoxide, pure, anhydrous powder	124-41-4	2.5KG	24867	2905	18
173120050	Sodium methoxide, pure, anhydrous powder	124-41-4	5GR	4501	2905	18
173121000	Sodium methoxide, pure, anhydrous powder	124-41-4	100GR	2947	2905	18
173125000	Sodium methoxide, pure, anhydrous powder	124-41-4	500GR	8911	2905	18
173130250	Abietic acid, 85%	514-10-3	25GR	7804	2916	18
173131000	Abietic acid, 85%	514-10-3	100GR	21356	2916	18
173150025	1,3-Acetonedicarboxylic acid, 96%	542-05-2	2.5KG	98427	2918	18
173151000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	100GR	7144	2918	18
173155000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	500GR	24810	2918	18
173181000	Adipoyl chloride, 98%	111-50-2	100ML	20634	2917	18
173185000	Adipoyl chloride, 98%	111-50-2	500ML	77891	2917	18
173240025	Fluorescein, disodium salt, pure	518-47-8	2.5KG	33411	3204	18
173241000	Fluorescein, disodium salt, pure	518-47-8	100GR	3110	3204	18
173245000	Fluorescein, disodium salt, pure	518-47-8	500GR	9651	3204	18
173270010	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	1KG	9268	2905	18
173270250	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	25GR	2181	2905	18
173272500	Glyoxal sodium bisulfite hydrate, 98%	332360-05-1	250GR	3819	2905	18
173330010	2-Hydroxybenzyl alcohol, 97%	90-01-7	1KG	86227	2907	18
173330250	2-Hydroxybenzyl alcohol, 97%	90-01-7	25GR	4685	2907	18
173331000	2-Hydroxybenzyl alcohol, 97%	90-01-7	100GR	10909	2907	18
173340050	3-Methylsalicylic acid, 99%	83-40-9	5GR	2464	2918	18
173341000	3-Methylsalicylic acid, 99%	83-40-9	100GR	3559	2918	18
173345000	3-Methylsalicylic acid, 99%	83-40-9	500GR	12571	2918	18
173350025	Ethyl 4-bromobutyrate, 97+%	2969-81-5	2.5LT	136614	2915	18
173351000	Ethyl 4-bromobutyrate, 97+%	2969-81-5	100ML	11033	2915	18
173355000	Ethyl 4-bromobutyrate, 97+%	2969-81-5	500ML	34736	2915	18
173360100	1-Bromo-4-nitrobenzene, 99%	586-78-7	10GR	5037	2904	18
173360250	1-Bromo-4-nitrobenzene, 99%	586-78-7	25GR	7649	2904	18
173361000	1-Bromo-4-nitrobenzene, 99%	586-78-7	100GR	23798	2904	18
173391000	Methyl DL-2-bromopropionate, 99%	5445-17-0	100GR	6293	2915	18
173395000	Methyl DL-2-bromopropionate, 99%	5445-17-0	500GR	23942	2915	18
173400050	Sulfobromophthalein sodium hydrate	123359-42-2	5GR	30643	2932	18
173400250	Sulfobromophthalein sodium hydrate	123359-42-2	25GR	117179	2932	18
173401000	Sulfobromophthalein sodium hydrate	123359-42-2	100GR	325388	2932	18
173410100	3-Bromotoluene, 99%	591-17-3	10ML	4081	2903	18
173411000	3-Bromotoluene, 99%	591-17-3	100ML	22665	2903	18
173420250	2-Bromo-p-xylene, 97%	553-94-6	25GR	5281	2903	18
173421000	2-Bromo-p-xylene, 97%	553-94-6	100GR	11519	2903	18
173431000	1-Iodobutane, 98%, stabilized	542-69-8	100ML	6378	2903	18
173435000	1-Iodobutane, 98%, stabilized	542-69-8	500ML	22370	2903	18
173440010	epsilon-Caprolactone monomer, 99%	502-44-3	1KG	11074	2932	18

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173440025	epsilon-Caprolactone monomer, 99%	502-44-3	2.5KG	32017	2932	18
173440100	epsilon-Caprolactone monomer, 99%	502-44-3	10KG	120621	2932	18
173442500	epsilon-Caprolactone monomer, 99%	502-44-3	250GR	6340	2932	18
173450010	tert-Butyl carbamate, 98%	4248-19-5	1GR	2822	2924	18
173450050	tert-Butyl carbamate, 98%	4248-19-5	5GR	5766	2924	18
173450250	tert-Butyl carbamate, 98%	4248-19-5	25GR	17752	2924	18
173460100	Celite®, for analysis, high purity analytical grade	61790-53-2	10GR	8752	2512	5
173460250	Celite®, for analysis, high purity analytical grade	61790-53-2	25GR	16654	2512	5
173470010	Chloroacetone, 96%, stabilized	78-95-5	1LT	13368	2914	18
173470050	Chloroacetone, 96%, stabilized	78-95-5	5LT	58102	2914	18
173470250	Chloroacetone, 96%, stabilized	78-95-5	25ML	2567	2914	18
173472500	Chloroacetone, 96%, stabilized	78-95-5	250ML	4497	2914	18
173480250	Methyl 4-tert-butylbenzoate, 99%	26537-19-9	25GR	6386	2916	18
173490050	2-Chlorobenzothiazole, 99%	615-20-3	5GR	4820	2934	18
173490250	2-Chlorobenzothiazole, 99%	615-20-3	25GR	17532	2934	18
173520050	3-Nitrobenzonitrile, 98%	619-24-9	5GR	2256	2926	18
173520250	3-Nitrobenzonitrile, 98%	619-24-9	25GR	5419	2926	18
173530050	4-Bromo-2-chlorophenol, 99%	3964-56-5	5GR	3841	2908	18
173530250	4-Bromo-2-chlorophenol, 99%	3964-56-5	25GR	8867	2908	18
173531000	4-Bromo-2-chlorophenol, 99%	3964-56-5	100GR	29149	2908	18
173550050	4-Bromo-1-butene, 98+%	5162-44-7	5ML	8134	2903	18
173550250	4-Bromo-1-butene, 98+%	5162-44-7	25ML	30782	2903	18
173550500	4-Bromo-1-butene, 98+%	5162-44-7	50ML	43565	2903	18
173580250	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	25GR	4654	2918	18
173581000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	100GR	13530	2918	18
173585000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	500GR	51332	2918	18
173600050	L-Cysteine, 98+%	52-90-4	5GR	3056	2930	18
173600250	L-Cysteine, 98+%	52-90-4	25GR	3411	2930	18
173601000	L-Cysteine, 98+%	52-90-4	100GR	7530	2930	18
173605000	L-Cysteine, 98+%	52-90-4	500GR	24506	2930	18
173620010	tert-Butyl disulfide, 98%	110-06-5	1KG	34329	2930	18
173620025	tert-Butyl disulfide, 98%	110-06-5	2.5KG	76265	2930	18
173622500	tert-Butyl disulfide, 98%	110-06-5	250GR	8998	2930	18
173630250	1,3-Dichloroacetone, 99%	534-07-6	25GR	5554	2914	18
173630500	1,3-Dichloroacetone, 99%	534-07-6	50GR	7065	2914	18
173632500	1,3-Dichloroacetone, 99%	534-07-6	250GR	29986	2914	18
173640250	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	25GR	7281	2912	18
173641000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	100GR	21822	2912	18
173645000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	500GR	78596	2912	18
173670100	4,4'-Biphenol, 97%	92-88-6	10GR	3636	2907	18
173670250	4,4'-Biphenol, 97%	92-88-6	25GR	7642	2907	18
173671000	4,4'-Biphenol, 97%	92-88-6	100GR	18034	2907	18
173672500	4,4'-Biphenol, 97%	92-88-6	250GR	41070	2907	18
173690250	Neopentylamine, 97%	5813-64-9	25ML	14274	2921	18
173691000	Neopentylamine, 97%	5813-64-9	100ML	45642	2921	18
173710500	Phenyl disulfide, 99%	882-33-7	50GR	5441	2930	18
173712500	Phenyl disulfide, 99%	882-33-7	250GR	20473	2930	18
173720250	1-Docosanol, 98%	661-19-8	25GR	3925	2905	18
173721000	1-Docosanol, 98%	661-19-8	100GR	10256	2905	18
173730250	L(+)-Lysine monohydrate, 99%	39665-12-8	25GR	6943	2922	18
173731000	L(+)-Lysine monohydrate, 99%	39665-12-8	100GR	24875	2922	18
173735000	L(+)-Lysine monohydrate, 99%	39665-12-8	500GR	82617	2922	18
173750025	o-Anisic acid, 99%	579-75-9	2.5KG	63414	2918	18
173751000	o-Anisic acid, 99%	579-75-9	100GR	4171	2918	18
173755000	o-Anisic acid, 99%	579-75-9	500GR	14219	2918	18
173760050	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	5GR	2464	2926	18
173760250	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	25GR	3605	2926	18
173761000	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	100GR	8062	2926	18
173801000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	100GR	3437	2914	18
173805000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	500GR	9869	2914	18
173840025	alpha-D-Methylglucoside, 99%	97-30-3	2.5KG	45262	2932	18
173841000	alpha-D-Methylglucoside, 99%	97-30-3	100GR	3406	2932	18
173845000	alpha-D-Methylglucoside, 99%	97-30-3	500GR	11109	2932	18
173860100	5-Nitro-2-furaldehyde, 97%	698-63-5	10GR	9058	2932	18
173860500	5-Nitro-2-furaldehyde, 97%	698-63-5	50GR	29364	2932	18
173871000	4-Nitro-m-xylene, 99%	89-87-2	100GR	4459	2904	18
173940050	n-Amylamine, 99%	110-58-7	5ML	2303	2921	18
173940500	n-Amylamine, 99%	110-58-7	50ML	7146	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
173942500	n-Amylamine, 99%	110-58-7	250ML	27651	2921	18
173960050	Pentadecafluorooctanoic acid, 96%	335-67-1	5GR	3992	2915	18
173960250	Pentadecafluorooctanoic acid, 96%	335-67-1	25GR	12189	2915	18
173961000	Pentadecafluorooctanoic acid, 96%	335-67-1	100GR	36147	2915	18
173970050	Undecanoic acid, 99%	112-37-8	5GR	3435	2915	18
173970250	Undecanoic acid, 99%	112-37-8	25GR	5216	2915	18
173971000	Undecanoic acid, 99%	112-37-8	100GR	9804	2915	18
173990100	Hydrocinnamitrile, 99+%	645-59-0	10GR	4310	2926	18
174010010	1,2-Dicyanobenzene, 98%	91-15-6	1KG	13042	2926	18
174010050	1,2-Dicyanobenzene, 98%	91-15-6	5KG	54669	2926	18
174012500	1,2-Dicyanobenzene, 98%	91-15-6	250GR	4769	2926	18
174020250	2-Aminobenzimidazole, 99+%	934-32-7	25GR	10852	2933	18
174021000	2-Aminobenzimidazole, 99+%	934-32-7	100GR	32670	2933	18
174030050	DL-Proline, 99%	609-36-9	5GR	4654	2933	18
174030250	DL-Proline, 99%	609-36-9	25GR	13760	2933	18
174040100	Methyl propiolate, 99%	922-67-8	10GR	9246	2916	18
174040500	Methyl propiolate, 99%	922-67-8	50GR	32847	2916	18
174042500	Methyl propiolate, 99%	922-67-8	250GR	133754	2916	18
174050010	1-Iodopropane, 99%, stabilized	107-08-4	1LT	36977	2903	18
174050500	1-Iodopropane, 99%, stabilized	107-08-4	50ML	3556	2903	18
174052500	1-Iodopropane, 99%, stabilized	107-08-4	250ML	12220	2903	18
174070100	Quercetin hydrate, 95%	849061-97-8	10GR	3750	2932	18
174070250	Quercetin hydrate, 95%	849061-97-8	25GR	4817	2932	18
174071000	Quercetin hydrate, 95%	849061-97-8	100GR	14722	2932	18
174080250	L(+)-Rhamnose monohydrate, 99%	10030-85-0	25GR	10765	2940	18
174081000	L(+)-Rhamnose monohydrate, 99%	10030-85-0	100GR	30192	2940	18
174085000	L(+)-Rhamnose monohydrate, 99%	10030-85-0	500GR	109759	2940	18
174100010	2-Hydroxyethyl salicylate	87-28-5	1LT	30522	2918	18
174100500	2-Hydroxyethyl salicylate	87-28-5	50ML	3229	2918	18
174102500	2-Hydroxyethyl salicylate	87-28-5	250ML	9486	2918	18
174110010	Tetraethylene glycol dimethyl ether, 99%	143-24-8	1KG	11681	2909	18
174110025	Tetraethylene glycol dimethyl ether, 99%	143-24-8	2.5KG	24392	2909	18
174112500	Tetraethylene glycol dimethyl ether, 99%	143-24-8	250GR	4250	2909	18
174120050	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	5GR	3030	2923	18
174120250	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	25GR	8166	2923	18
174121000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	100GR	29651	2923	18
174125000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	500GR	92464	2923	18
174130025	Tetradecane, 99%	629-59-4	2.5LT	64081	2901	18
174131000	Tetradecane, 99%	629-59-4	100ML	4977	2901	18
174135000	Tetradecane, 99%	629-59-4	500ML	12371	2901	18
174140250	Tiron®	149-45-1	25GR	3793	2908	18
174141000	Tiron®	149-45-1	100GR	10693	2908	18
174145000	Tiron®	149-45-1	500GR	37092	2908	18
174220010	DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	1GR	7842	2922	18
174220050	DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	5GR	26455	2922	18
174240100	4-Methoxysalicylic acid, 99%	2237-36-7	10GR	7842	2918	18
174240500	4-Methoxysalicylic acid, 99%	2237-36-7	50GR	29778	2918	18
174250050	4-Ethoxybenzaldehyde, 99%	10031-82-0	5GR	2485	2912	18
174250250	4-Ethoxybenzaldehyde, 99%	10031-82-0	25GR	4674	2912	18
174251000	4-Ethoxybenzaldehyde, 99%	10031-82-0	100GR	11395	2912	18
174260250	4-Methylcyclohexanone, 98%	589-92-4	25GR	3968	2914	18
174261000	4-Methylcyclohexanone, 98%	589-92-4	100GR	9641	2914	18
174270100	Methyl 4-methoxysalicylate, 98%	5446-02-6	10GR	6169	2918	18
174270500	Methyl 4-methoxysalicylate, 98%	5446-02-6	50GR	19292	2918	18
174280050	Phosphonitrilic chloride trimer, 98%	940-71-6	5GR	5783	2812	18
174280250	Phosphonitrilic chloride trimer, 98%	940-71-6	25GR	18049	2812	18
174281000	Phosphonitrilic chloride trimer, 98%	940-71-6	100GR	66418	2812	18
174320050	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	5GR	14587	2933	18
174320250	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	25GR	59185	2933	18
174321000	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	100GR	200783	2933	18
174350010	2-Methoxypropene, 97%, stabilized	116-11-0	1LT	35429	2909	18
174350025	2-Methoxypropene, 97%, stabilized	116-11-0	2.5LT	70955	2909	18
174352500	2-Methoxypropene, 97%, stabilized	116-11-0	250ML	10352	2909	18
174360100	Triethyl 2-phosphonopropionate, 98%	3699-66-9	10GR	4509	2931	18

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174360500	Triethyl 2-phosphonopropionate, 98%	3699-66-9	50GR	14688	2931	18
174380050	Nitronium tetrafluoroborate, 97%	13826-86-3	5GR	7328	2812	18
174380250	Nitronium tetrafluoroborate, 97%	13826-86-3	25GR	14191	2812	18
174381000	Nitronium tetrafluoroborate, 97%	13826-86-3	100GR	70725	2812	18
174390050	Nitrosonium tetrafluoroborate, 97%	14635-75-7	5GR	7383	2840	18
174390250	Nitrosonium tetrafluoroborate, 97%	14635-75-7	25GR	24968	2840	18
174391000	Nitrosonium tetrafluoroborate, 97%	14635-75-7	100GR	78099	2840	18
174430250	Antimony pentafluoride, 99+%	7783-70-2	25GR	26331	2826	18
174431000	Antimony pentafluoride, 99+%	7783-70-2	100GR	82127	2826	18
174441000	Ethyl heptafluorobutyrate, 97%	356-27-4	100GR	26262	2915	18
174490010	Stearic acid, 97%	57-11-4	1KG	4015	2915	18
174490025	Stearic acid, 97%	57-11-4	2.5KG	7524	2915	18
174490100	Stearic acid, 97%	57-11-4	10KG	20933	2915	18
174510010	4-Isopropylphenol, 98%	99-89-8	1KG	24078	2907	18
174510050	4-Isopropylphenol, 98%	99-89-8	5GR	3126	2907	18
174511000	4-Isopropylphenol, 98%	99-89-8	100GR	3512	2907	18
174512500	4-Isopropylphenol, 98%	99-89-8	250GR	8527	2907	18
174520050	2,5-Dimethylpyrazine, 99%	123-32-0	5GR	3102	2933	18
174520250	2,5-Dimethylpyrazine, 99%	123-32-0	25GR	9739	2933	18
174530100	4-Isopropylaniline, 99%	99-88-7	10GR	3236	2921	18
174530500	4-Isopropylaniline, 99%	99-88-7	50GR	6568	2921	18
174550100	3-Ethylaniline, 98%	587-02-0	10GR	7683	2921	18
174550500	3-Ethylaniline, 98%	587-02-0	50GR	23824	2921	18
174552500	3-Ethylaniline, 98%	587-02-0	250GR	107130	2921	18
174560010	Boron trifluoride etherate, approx. 48% BF3	109-63-7	1KG	11158	2931	18
174560025	Boron trifluoride etherate, approx. 48% BF3	109-63-7	2.5KG	17463	2931	18
174560250	Boron trifluoride etherate, approx. 48% BF3	109-63-7	25GR	2334	2931	18
174561000	Boron trifluoride etherate, approx. 48% BF3	109-63-7	100GR	3085	2931	18
174580010	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	1KG	40419	2909	18
174580500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	50GR	3626	2909	18
174582500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	250GR	11863	2909	18
174600010	Trichlorosilane, 99%	10025-78-2	1LT	65197	2812	18
174602500	Trichlorosilane, 99%	10025-78-2	250ML	18745	2812	18
174610250	Triethoxyvinylsilane, 97%	78-08-0	25GR	2485	2931	18
174615000	Triethoxyvinylsilane, 97%	78-08-0	500GR	15664	2931	18
174620010	Methyltriethoxysilane, 98+%	2031-67-6	1LT	25912	2931	18
174620250	Methyltriethoxysilane, 98+%	2031-67-6	25ML	3415	2931	18
174622500	Methyltriethoxysilane, 98+%	2031-67-6	250ML	7424	2931	18
174631000	Diethoxydimethylsilane, 97%	78-62-6	100ML	5809	2931	18
174635000	Diethoxydimethylsilane, 97%	78-62-6	500ML	20091	2931	18
174640010	Phenyltriethoxysilane, 98%	780-69-8	1KG	14004	2931	18
174642500	Phenyltriethoxysilane, 98%	780-69-8	250GR	4530	2931	18
174650500	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	4420-74-0	50GR	5927	2931	18
174652500	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	4420-74-0	250GR	20680	2931	18
174660025	Silicone oil, high temperature	63148-58-3	2.5KG	81460	3910	18
174661000	Silicone oil, high temperature	63148-58-3	100GR	7558	3910	18
174665000	Silicone oil, high temperature	63148-58-3	500GR	26891	3910	18
174670050	Acetic anhydride-d6, for NMR, 98.5 atom % D	16649-49-3	5ML	35925	2845	18
174850050	Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	5GR	11588	2845	18
174850250	Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	25GR	41823	2845	18
174881000	Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	100ML	5774	2845	18
174885000	Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	500ML	24114	2845	18
174890500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	50ML	18359	2845	18
174892500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	250ML	60165	2845	18
174900100	Acetone-d6, for NMR, 99+ atom % D	666-52-4	10ML	4083	2845	18
174900500	Acetone-d6, for NMR, 99+ atom % D	666-52-4	50ML	15800	2845	18
174950050	Iodomethane-d3, for NMR, 99+ atom % D	865-50-9	5GR	5786	2845	18
174950250	Iodomethane-d3, for NMR, 99+ atom % D	865-50-9	25GR	15852	2845	18
174960010	Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	1GR	10624	2845	18
174960050	Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	5GR	38237	2845	18
175020025	Mercuric acetate, 98%	1600-27-7	2.5KG	132386	2852	18
175021000	Mercuric acetate, 98%	1600-27-7	100GR	9364	2852	18
175025000	Mercuric acetate, 98%	1600-27-7	500GR	31062	2852	18
175050010	4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	1GR	3887	2933	18
175050050	4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	5GR	7530	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
175050250	4-Hydroxy-2,2,6,6-tetramethyl-piperidinoxy, 98%, free radical	2226-96-2	25GR	29557	2933	18
175060010	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	1ML	4734	2904	18
175060500	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	50ML	36293	2904	18
175062500	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	250ML	99869	2904	18
175081000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	14044-65-6	100ML	5338	2932	18
175088000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	14044-65-6	800ML	24563	2932	18
175091000	Polymethylhydrosiloxane	9004-73-3	100GR	5508	2931	18
175095000	Polymethylhydrosiloxane	9004-73-3	500GR	15363	2931	18
175110250	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	368-39-8	25ML	7333	2931	18
175111000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	368-39-8	100ML	13994	2931	18
175115000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	368-39-8	500ML	54117	2931	18
175130250	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	25ML	14212	2812	18
175132000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	200ML	59845	2812	18
175200100	Silver trifluoromethanesulfonate, 99+%	2923-28-6	10GR	11485	2843	18
175200250	Silver trifluoromethanesulfonate, 99+%	2923-28-6	25GR	23310	2843	18
175201000	Silver trifluoromethanesulfonate, 99+%	2923-28-6	100GR	74743	2843	18
175210050	gamma-Phenyl-gamma-butyrolactone, 97%	1008-76-0	5GR	5317	2932	18
175210250	gamma-Phenyl-gamma-butyrolactone, 97%	1008-76-0	25GR	18861	2932	18
175260025	3-Bromofuran, 98%	22037-28-1	2.5ML	13241	2932	18
175260100	3-Bromofuran, 98%	22037-28-1	10ML	42332	2932	18
175270010	L(+)-Asparagine monohydrate, 99%	5794-13-8	1KG	30096	2924	18
175270050	L(+)-Asparagine monohydrate, 99%	5794-13-8	5KG	122840	2924	18
175271000	L(+)-Asparagine monohydrate, 99%	5794-13-8	100GR	6702	2924	18
175272500	L(+)-Asparagine monohydrate, 99%	5794-13-8	250GR	15546	2924	18
175320010	Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	1GR	4904	2845	18
175320050	Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	5GR	19534	2845	18
175340050	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 100.0 atom % D	7698-05-7	5GR	5999	2845	18
175390010	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	1GR	16508	2845	18
175390050	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	5GR	49871	2845	18
175420500	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99+ atom % D	7698-05-7	50GR	15116	2845	18
175470100	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	14014-06-3	10GR	4026	2845	18
175470500	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	14014-06-3	50GR	15334	2845	18
175480050	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	5ML	3492	2845	18
175480500	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	50ML	23210	2845	18
175481000	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	100ML	32878	2845	18
175500100	2-Iodoethanol, 99%, stabilized	624-76-0	10ML	9931	2905	18
175500500	2-Iodoethanol, 99%, stabilized	624-76-0	50ML	26064	2905	18
175502500	2-Iodoethanol, 99%, stabilized	624-76-0	250ML	121450	2905	18
175560010	1,3-Difluoro-2-propanol, 98%	453-13-4	1GR	6257	2905	18
175590050	2,4-Dihydropyridine, 97%	626-03-9	5GR	19531	2933	18
175590250	2,4-Dihydropyridine, 97%	626-03-9	25GR	74320	2933	18
175620010	1,1-Dimethylpropargylamine, 95%	2978-58-7	1GR	3420	2921	18
175620050	1,1-Dimethylpropargylamine, 95%	2978-58-7	5GR	7685	2921	18
175620250	1,1-Dimethylpropargylamine, 95%	2978-58-7	25GR	27304	2921	18
175690010	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	1GR	11524	2933	18
175690050	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	5GR	39383	2933	18
175700010	3-Quinolinecarboxylic acid, 98%	6480-68-8	1GR	5549	2933	18
175700050	3-Quinolinecarboxylic acid, 98%	6480-68-8	5GR	13362	2933	18
175700250	3-Quinolinecarboxylic acid, 98%	6480-68-8	25GR	62554	2933	18
175720050	1,3-Cyclopentanedione, 99%	3859-41-4	5GR	18402	2914	18
175720250	1,3-Cyclopentanedione, 99%	3859-41-4	25GR	68893	2914	18
175730100	Methoxyacetone, 96%	5878-19-3	10GR	17647	2914	18
175730500	Methoxyacetone, 96%	5878-19-3	50GR	66380	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
175790025	Pyruvic aldehyde, 35-45 wt% solution in water	78-98-8	2.5KG	124237	2914	18
175791000	Pyruvic aldehyde, 35-45 wt% solution in water	78-98-8	100GR	8061	2914	18
175795000	Pyruvic aldehyde, 35-45 wt% solution in water	78-98-8	500GR	26487	2914	18
175810050	1,2,3,4-Tetrahydro-1-naphthylamine, 98%	2217-40-5	5GR	4530	2921	18
175810250	1,2,3,4-Tetrahydro-1-naphthylamine, 98%	2217-40-5	25GR	14246	2921	18
175820010	Diphenylcyclopropenone, 98%	886-38-4	1GR	6963	2914	18
175820050	Diphenylcyclopropenone, 98%	886-38-4	5GR	20484	2914	18
175820250	Diphenylcyclopropenone, 98%	886-38-4	25GR	83407	2914	18
175860100	4-Acetylbenzoic acid, 98%	586-89-0	10GR	19376	2918	18
175941000	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	100GR	19335	2904	18
176030250	2,5-Dimethylfuran, 99%	625-86-5	25ML	4827	2932	18
176031000	2,5-Dimethylfuran, 99%	625-86-5	100ML	13497	2932	18
176035000	2,5-Dimethylfuran, 99%	625-86-5	500ML	55975	2932	18
176070010	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	1LT	24167	2923	18
176070050	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	5LT	77420	2923	18
176072500	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	250ML	8029	2923	18
176080100	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	10ML	8434	2903	18
176080500	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	50ML	28219	2903	18
176110050	Dichloromethane-d2, for NMR, 99.6+ atom % D	1665-00-5	5ML	10534	2845	18
176110250	Dichloromethane-d2, for NMR, 99.6+ atom % D	1665-00-5	25ML	37525	2845	18
176170010	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	1ML	6614	2845	18
176170100	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	10ML	37922	2845	18
176170250	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	25ML	99738	2845	18
176180250	Isobutyl chloroformate, 98%	543-27-1	25GR	3779	2915	18
176181000	Isobutyl chloroformate, 98%	543-27-1	100GR	3148	2915	18
176185000	Isobutyl chloroformate, 98%	543-27-1	500GR	12844	2915	18
176220025	Ethylene glycol diacetate, 99%	111-55-7	2.5LT	10831	2915	18
176220100	Ethylene glycol diacetate, 99%	111-55-7	10LT	27283	2915	18
176225000	Ethylene glycol diacetate, 99%	111-55-7	500ML	3442	2915	18
176320050	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	5GR	7761	2933	18
176320250	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	25GR	29976	2933	18
176321000	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	100GR	98855	2933	18
176340250	Sodium dicyanamide, 97%, pure	1934-75-4	25GR	4766	2926	18
176341000	Sodium dicyanamide, 97%, pure	1934-75-4	100GR	12423	2926	18
176345000	Sodium dicyanamide, 97%, pure	1934-75-4	500GR	49694	2926	18
176350010	4-Amino-1-butanol, 98%	13325-10-5	1GR	4111	2922	18
176350050	4-Amino-1-butanol, 98%	13325-10-5	5GR	11177	2922	18
176350250	4-Amino-1-butanol, 98%	13325-10-5	25GR	41130	2922	18
176370100	1,4-Dioxo-8-azaspiro[4.5]decane, 98%	177-11-7	10GR	5977	2934	18
176370500	1,4-Dioxo-8-azaspiro[4.5]decane, 98%	177-11-7	50GR	22107	2934	18
176440010	4-(Trifluoromethyl)phenol, 98%	402-45-9	1GR	3856	2908	18
176440050	4-(Trifluoromethyl)phenol, 98%	402-45-9	5GR	9902	2908	18
176440250	4-(Trifluoromethyl)phenol, 98%	402-45-9	25GR	38848	2908	18
176451000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	38721-52-7	100ML	6850	2931	18
176458000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	38721-52-7	800ML	48771	2931	18
176460100	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	10GR	3119	2914	18
176460500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	50GR	11588	2914	18
176462500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	250GR	40608	2914	18
176470010	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	1KG	93019	2914	18
176470500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	50GR	9969	2914	18
176472500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	250GR	28376	2914	18
176540010	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	1GR	3686	2902	18
176540050	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	5GR	9959	2902	18
176540100	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	10GR	18462	2902	18
176540250	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	25GR	40914	2902	18
176560250	Iodobenzene diacetate, 98%	3240-34-4	25GR	6149	2915	18
176561000	Iodobenzene diacetate, 98%	3240-34-4	100GR	17285	2915	18
176565000	Iodobenzene diacetate, 98%	3240-34-4	500GR	60883	2915	18
176590010	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	1GR	5238	2918	18
176590050	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	5GR	13951	2918	18
176590250	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	25GR	51728	2918	18
176610010	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	1KG	50735	2923	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
176610025	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	2.5KG	92882	2923	18
176610500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	50GR	5513	2923	18
176612500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	250GR	16276	2923	18
176630010	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	1LT	6797	2932	18
176630025	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	2.5LT	11282	2932	18
176630050	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	5LT	18402	2932	18
176630100	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	10LT	33598	2932	18
176630250	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	25LT	70075	2932	18
176660010	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	1LT	3628	2901	18
176660025	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	2.5LT	7645	2901	18
176660250	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	25LT	39892	2901	18
176681000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	100ML	9390	2812	18
176688000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	800ML	41645	2812	18
176730250	1,4-Benzodioxan, 99%	493-09-4	25ML	5453	2932	18
176731000	1,4-Benzodioxan, 99%	493-09-4	100ML	15501	2932	18
176750100	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	10GR	13165	2914	18
176750500	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	50GR	56944	2914	18
176770250	Borane-N,N-diethylaniline complex, 97%	13289-97-9	25GR	10170	2929	18
176771000	Borane-N,N-diethylaniline complex, 97%	13289-97-9	100GR	22978	2929	18
176772500	Borane-N,N-diethylaniline complex, 97%	13289-97-9	250GR	48515	2929	18
176800010	Acetone, 99.5+%, for analysis	67-64-1	1LT	4449	2914	18
176800025	Acetone, 99.5+%, for analysis	67-64-1	2.5LT	8491	2914	18
176800026	Acetone, 99.5+%, for analysis	67-64-1	2.5LT	7810	2914	18
176800050	Acetone, 99.5+%, for analysis	67-64-1	5LT	13012	2914	18
176800250	Acetone, 99.5+%, for analysis	67-64-1	25LT	35152	2914	18
176805000	Acetone, 99.5+%, for analysis	67-64-1	500ML	2906	2914	18
176810010	Cyclohexane, 99.5%, for analysis	110-82-7	1LT	5650	2902	18
176810025	Cyclohexane, 99.5%, for analysis	110-82-7	2.5LT	10354	2902	18
176810050	Cyclohexane, 99.5%, for analysis	110-82-7	5LT	17675	2902	18
176810250	Cyclohexane, 99.5%, for analysis	110-82-7	25LT	37745	2902	18
176815000	Cyclohexane, 99.5%, for analysis	110-82-7	500ML	4055	2902	18
176820010	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	1LT	6817	2909	18
176820025	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	2.5LT	11179	2909	18
176820050	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	5LT	17816	2909	18
176820250	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	25LT	46277	2909	18
176830010	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	1LT	5410	2909	18
176830050	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	5LT	17747	2909	18
176830250	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	25LT	56650	2909	18
176840010	Methanol, 99.9%, for analysis	67-56-1	1LT	3363	2905	18
176840025	Methanol, 99.9%, for analysis	67-56-1	2.5LT	5350	2905	18
176840100	Methanol, 99.9%, for analysis	67-56-1	10LT	18954	2905	18
176840250	Methanol, 99.9%, for analysis	67-56-1	25LT	49931	2905	18
176845000	Methanol, 99.9%, for analysis	67-56-1	500ML	2122	2905	18
176850010	Toluene, 99.8+%, for analysis	108-88-3	1LT	4855	2902	18
176850025	Toluene, 99.8+%, for analysis	108-88-3	2.5LT	8035	2902	18
176850050	Toluene, 99.8+%, for analysis	108-88-3	5LT	14155	2902	18
176850250	Toluene, 99.8+%, for analysis	108-88-3	25LT	57308	2902	18
176855000	Toluene, 99.8+%, for analysis	108-88-3	500ML	3590	2902	18
176860010	4-Oxo-2,2,6,6-tetramethylpiperidinoxy, 95%, free radical	2896-70-0	1GR	5858	2933	18
176860050	4-Oxo-2,2,6,6-tetramethylpiperidinoxy, 95%, free radical	2896-70-0	5GR	15430	2933	18
176950010	exo-2-Aminonorbornane, 99%	7242-92-4	1GR	7137	2921	18
176950050	exo-2-Aminonorbornane, 99%	7242-92-4	5GR	29976	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
176970250	Silver carbonate, 99%, pure	534-16-7	25GR	10574	2843	18
176971000	Silver carbonate, 99%, pure	534-16-7	100GR	32670	2843	18
176981000	Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	100ML	8477	2931	18
176988000	Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	800ML	46982	2931	18
177010250	Borane-pyridine complex, 95%	110-51-0	25ML	11949	2933	18
177011000	Borane-pyridine complex, 95%	110-51-0	100ML	36850	2933	18
177040010	tert-Butyl methyl ether, 99%, pure	1634-04-4	1LT	3039	2909	18
177040025	tert-Butyl methyl ether, 99%, pure	1634-04-4	2.5LT	5595	2909	18
177040100	tert-Butyl methyl ether, 99%, pure	1634-04-4	10LT	19182	2909	18
177040250	tert-Butyl methyl ether, 99%, pure	1634-04-4	25LT	42521	2909	18
177042500	tert-Butyl methyl ether, 99%, pure	1634-04-4	250ML	2236	2909	18
177061000	Borane-methyl sulfide complex, 94%, AcroSeal®	13292-87-0	100ML	14951	2931	18
177068000	Borane-methyl sulfide complex, 94%, AcroSeal®	13292-87-0	800ML	56413	2931	18
177101000	Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	100ML	18622	2931	18
177108000	Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	800ML	75645	2931	18
177110025	Cottonseed oil, pure	8001-29-4	2.5LT	11081	1512	5
177115000	Cottonseed oil, pure	8001-29-4	500ML	2873	1512	5
177120025	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	2.5KG	24745	2917	18
177121000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	100GR	2810	2917	18
177125000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	500GR	9385	2917	18
177130010	Starch, for analysis, soluble	9005-84-9	1KG	14877	3505	18
177130050	Starch, for analysis, soluble	9005-84-9	5KG	57420	3505	18
177132500	Starch, for analysis, soluble	9005-84-9	250GR	4561	3505	18
177140010	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	1KG	4128	1701	18
177140050	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	5KG	16981	1701	18
177140250	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	25KG	76382	1701	18
177142500	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	250GR	1981	1701	18
177150010	Methanol, 99+%, extra pure	67-56-1	1LT	3607	2905	18
177150025	Methanol, 99+%, extra pure	67-56-1	2.5LT	5676	2905	18
177150050	Methanol, 99+%, extra pure	67-56-1	5LT	9469	2905	18
177150250	Methanol, 99+%, extra pure	67-56-1	25LT	30668	2905	18
177160010	Toluene, 99+%, extra pure	108-88-3	1LT	3301	2902	18
177160025	Toluene, 99+%, extra pure	108-88-3	2.5LT	5611	2902	18
177160050	Toluene, 99+%, extra pure	108-88-3	5LT	8960	2902	18
177160100	Toluene, 99+%, extra pure	108-88-3	10LT	16334	2902	18
177160250	Toluene, 99+%, extra pure	108-88-3	25LT	33823	2902	18
177170010	Acetone, 99+%, extra pure	67-64-1	1LT	3111	2914	18
177170025	Acetone, 99+%, extra pure	67-64-1	2.5LT	6161	2914	18
177170050	Acetone, 99+%, extra pure	67-64-1	5LT	9579	2914	18
177170100	Acetone, 99+%, extra pure	67-64-1	10LT	15632	2914	18
177170250	Acetone, 99+%, extra pure	67-64-1	25LT	30594	2914	18
177190025	Tributyl borate, 98%	688-74-4	2.5LT	87082	2920	18
177191000	Tributyl borate, 98%	688-74-4	100ML	6759	2920	18
177195000	Tributyl borate, 98%	688-74-4	500ML	20548	2920	18
177210050	3-Bromoaniline, 98%	591-19-5	5ML	3781	2921	18
177210250	3-Bromoaniline, 98%	591-19-5	25ML	11091	2921	18
177211000	3-Bromoaniline, 98%	591-19-5	100ML	26836	2921	18
177220010	N-Methyl-p-anisidine, 98%	5961-59-1	1GR	4688	2922	18
177220100	N-Methyl-p-anisidine, 98%	5961-59-1	10GR	23289	2922	18
177280010	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	1LT	18264	2813	18
177280025	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	2.5LT	39785	2813	18
177280250	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	25ML	4301	2813	18
177285000	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	500ML	10567	2813	18
177300250	Borane-tert-butylamine complex, 95%, powder	7337-45-3	25GR	9826	2929	18
177301000	Borane-tert-butylamine complex, 95%, powder	7337-45-3	100GR	31610	2929	18
177310050	Borane-dimethylamine complex, 98+%	74-94-2	5GR	2669	2929	18
177310250	Borane-dimethylamine complex, 98+%	74-94-2	25GR	6450	2929	18
177311000	Borane-dimethylamine complex, 98+%	74-94-2	100GR	21493	2929	18
177315000	Borane-dimethylamine complex, 98+%	74-94-2	500GR	73519	2929	18
177320250	2-Naphthoic acid, 99%	93-09-4	25GR	8321	2916	18
177321000	2-Naphthoic acid, 99%	93-09-4	100GR	16245	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
177350010	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	1GR	7278	2904	18
177350050	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	5GR	28508	2904	18
177350250	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	25GR	106557	2904	18
177420010	1-Adamantanemethylamine, 98%	17768-41-1	1GR	14425	2921	18
177420050	1-Adamantanemethylamine, 98%	17768-41-1	5GR	52507	2921	18
177470100	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	10GR	5561	2907	18
177470500	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	50GR	19151	2907	18
177480050	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	2579-20-6	5GR	3346	2921	18
177481000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	2579-20-6	100GR	5736	2921	18
177485000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	2579-20-6	500GR	21596	2921	18
177510010	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	1GR	3813	2912	18
177510050	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	5GR	6499	2912	18
177510250	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	25GR	27714	2912	18
177570050	Diphenyl diselenide, 99%	1666-13-3	5GR	5364	2931	18
177570250	Diphenyl diselenide, 99%	1666-13-3	25GR	17477	2931	18
177571000	Diphenyl diselenide, 99%	1666-13-3	100GR	49187	2931	18
177600250	2-Methoxyphenylacetic acid, 99%	93-25-4	25GR	5753	2918	18
177601000	2-Methoxyphenylacetic acid, 99%	93-25-4	100GR	16759	2918	18
177610050	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	5GR	9005	2920	18
177610250	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	25GR	30316	2920	18
177611000	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	100GR	116604	2920	18
177620050	3,4-Dihydro-2-methoxy-2H-pyran, 99+%	4454-05-1	5GR	2332	2932	18
177640010	Ethyl 4-chloroacetoacetate, 98%	638-07-3	1KG	34987	2918	18
177640500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	50GR	3279	2918	18
177642500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	250GR	10474	2918	18
177680050	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	5GR	5979	2933	18
177680250	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	25GR	19713	2933	18
177770025	Alginate acid, sodium salt	9005-38-3	2.5KG	49044	3913	18
177770050	Alginate acid, sodium salt	9005-38-3	5GR	3123	3913	18
177772500	Alginate acid, sodium salt	9005-38-3	250GR	7250	3913	18
177775000	Alginate acid, sodium salt	9005-38-3	500GR	12507	3913	18
177780250	Cellulose acetate, average M.W. 100,000	9004-35-7	25GR	4558	3912	18
177785000	Cellulose acetate, average M.W. 100,000	9004-35-7	500GR	11163	3912	18
177822500	Cellulose triacetate	9012-09-3	250GR	7386	3912	18
177825000	Cellulose triacetate	9012-09-3	500GR	13801	3912	18
178040050	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6,000,000	9003-05-8	5GR	5434	3908	18
178042500	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6,000,000	9003-05-8	250GR	23188	3908	18
178045000	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6,000,000	9003-05-8	500GR	43927	3908	18
178060010	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	1GR	6094	3906	18
178060100	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	10GR	28921	3906	18
178060500	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	50GR	115820	3906	18
178310050	Polycarbonate resin, approx. M.W. 45,000, pellets	24936-68-3	5GR	6362	3907	18
178312500	Polycarbonate resin, approx. M.W. 45,000, pellets	24936-68-3	250GR	15967	3907	18
178315000	Polycarbonate resin, approx. M.W. 45,000, pellets	24936-68-3	500GR	30204	3907	18
178350050	Poly(4-chlorostyrene)	24991-47-7	5GR	38958	3911	18
178440025	Poly(dimethylsiloxane), 100 cSt	9016-00-6	2.5KG	50321	3910	18
178442500	Poly(dimethylsiloxane), 100 cSt	9016-00-6	250GR	8639	3910	18
178445000	Poly(dimethylsiloxane), 100 cSt	9016-00-6	500GR	12610	3910	18
178570010	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	9002-98-6	1KG	29156	3901	18
178571000	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	9002-98-6	100GR	5073	3901	18
178572500	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	9002-98-6	250GR	10357	3901	18
178580050	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	5GR	4875	3907	18
178582500	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	250GR	12512	3907	18
178585000	Poly(ethylene oxide), M.W. 100,000 to 200,000	25322-68-3	500GR	19127	3907	18
178590010	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	1KG	45664	3907	18
178590050	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	5GR	4078	3907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
178592500	Poly(ethylene oxide), M.W. 200,000 to 300,000	25322-68-3	250GR	14324	3907	18
178600010	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	1KG	48866	3907	18
178600050	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	5GR	3956	3907	18
178602500	Poly(ethylene oxide), M.W. 250,000 to 400,000	25322-68-3	250GR	14722	3907	18
178612500	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	250GR	11565	3907	18
178615000	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	500GR	17448	3907	18
178760010	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	1KG	29266	3906	18
178760250	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	25GR	5372	3906	18
178765000	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	500GR	16331	3906	18
178780250	Poly(methyl methacrylate), sec. stand., M.W. 94600, M.N. 52300, fine granules	9011-14-7	25GR	15626	3906	18
178850050	Poly(phenylene sulfide), powder, nominal M.W. 10000	9016-75-5	5GR	3293	3911	18
178851000	Poly(phenylene sulfide), powder, nominal M.W. 10000	9016-75-5	100GR	11172	3911	18
178852500	Poly(phenylene sulfide), powder, nominal M.W. 10000	9016-75-5	250GR	25635	3911	18
178890010	Poly(styrene), average M.W. 260,000	9003-53-6	1KG	24406	3903	18
178890250	Poly(styrene), average M.W. 260,000	9003-53-6	25GR	3391	3903	18
178891000	Poly(styrene), average M.W. 260,000	9003-53-6	100GR	5281	3903	18
178895000	Poly(styrene), average M.W. 260,000	9003-53-6	500GR	13700	3903	18
178910050	Polysulfone resin, pellets, approx. M.W. 60,000	25135-51-7	5GR	4157	3911	18
178912500	Polysulfone resin, pellets, approx. M.W. 60,000	25135-51-7	250GR	20100	3911	18
178930050	Poly(tetrafluoroethylene)	9002-84-0	5GR	2712	3904	18
178931000	Poly(tetrafluoroethylene)	9002-84-0	100GR	10112	3904	18
178932500	Poly(tetrafluoroethylene)	9002-84-0	250GR	21892	3904	18
178970010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	1KG	13636	3905	18
178970025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	2.5KG	24061	3905	18
178971000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	100GR	3004	3905	18
179030100	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	10GR	17460	3911	18
179030250	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	25GR	34267	3911	18
179310025	Zein, purified	9010-66-6	2.5KG	55722	3504	18
179311000	Zein, purified	9010-66-6	100GR	4772	3504	18
179315000	Zein, purified	9010-66-6	500GR	13585	3504	18
179320050	2-(Benzyloxy)phenol, 97%	6272-38-4	5GR	8699	2909	18
179320100	2-(Benzyloxy)phenol, 97%	6272-38-4	10GR	15912	2909	18
179340250	6-Methoxyquinoline, 98%	5263-87-6	25GR	7322	2933	18
179341000	6-Methoxyquinoline, 98%	5263-87-6	100GR	23889	2933	18
179350010	1-Methylisatin, 98%	2058-74-4	1GR	4905	2933	18
179350100	1-Methylisatin, 98%	2058-74-4	10GR	19445	2933	18
179361000	Dibutyltin oxide, 98%	818-08-6	100GR	3097	2931	18
179365000	Dibutyltin oxide, 98%	818-08-6	500GR	9703	2931	18
179380010	3,3-Dimethylbutylamine, 95%	15673-00-4	1GR	10942	2921	18
179380050	3,3-Dimethylbutylamine, 95%	15673-00-4	5GR	47956	2921	18
179390025	(+)-Limonene, 96%, stabilized	5989-27-5	2.5LT	21533	2902	18
179390050	(+)-Limonene, 96%, stabilized	5989-27-5	5ML	3018	2902	18
179395000	(+)-Limonene, 96%, stabilized	5989-27-5	500ML	6138	2902	18
179410010	Tetrathiafulvalene, 99+%	31366-25-3	1GR	19627	2934	18
179412500	Tetrathiafulvalene, 99+%	31366-25-3	250MG	7498	2934	18
179420100	2',5'-Dichloroacetophenone, 96%	2476-37-1	10GR	6702	2914	18
179420500	2',5'-Dichloroacetophenone, 96%	2476-37-1	50GR	24508	2914	18
179421000	2',5'-Dichloroacetophenone, 96%	2476-37-1	100GR	47826	2914	18
179480100	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	10GR	19843	2933	18
179480500	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	50GR	64832	2933	18
179510010	Phenylselenenyl chloride, 98%	5707-04-0	1GR	3746	2931	18
179510100	Phenylselenenyl chloride, 98%	5707-04-0	10GR	14169	2931	18
179510250	Phenylselenenyl chloride, 98%	5707-04-0	25GR	30906	2931	18
179510500	Phenylselenenyl chloride, 98%	5707-04-0	50GR	53667	2931	18
179561000	Boron tris(trifluoroacetate), 1M solution in trifluoroacetic acid, AcroSeal®	350-70-9	100ML	41839	2931	18
179590100	4-Bromophenethyl alcohol, 99%	4654-39-1	10GR	14207	2906	18
179600100	2-(1-Naphthyl)ethanol, 95%	773-99-9	10GR	15906	2906	18

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179600500	2-(1-Naphthyl)ethanol, 95%	773-99-9	50GR	77972	2906	18
179610100	4-Nitrophenethyl alcohol, 99%	100-27-6	10GR	10670	2906	18
179610500	4-Nitrophenethyl alcohol, 99%	100-27-6	50GR	36145	2906	18
179660250	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	25GR	7022	2933	18
179661000	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	100GR	20404	2933	18
179670050	5-Methoxy-1-indanone, 98%	5111-70-6	5GR	9340	2914	18
179670100	5-Methoxy-1-indanone, 98%	5111-70-6	10GR	20820	2914	18
179670500	5-Methoxy-1-indanone, 98%	5111-70-6	50GR	76011	2914	18
179700100	2-Iodobenzyl alcohol, 99%	5159-41-1	10GR	8082	2906	18
179700500	2-Iodobenzyl alcohol, 99%	5159-41-1	50GR	30802	2906	18
179710050	2-Bromonaphthalene, 99%	580-13-2	5GR	3535	2903	18
179710250	2-Bromonaphthalene, 99%	580-13-2	25GR	14635	2903	18
179711000	2-Bromonaphthalene, 99%	580-13-2	100GR	43829	2903	18
179730050	3,3-Dimethylacryloyl chloride, 97%	3350-78-5	5GR	6001	2916	18
179730250	3,3-Dimethylacryloyl chloride, 97%	3350-78-5	25GR	17790	2916	18
179740050	Methyl 1-benzyl-5-oxo-3-pyrrolidine-carboxylate, 98%	51535-00-3	5GR	5669	2933	18
179760050	2'-Bromoacetophenone, 98+%	2142-69-0	5GR	4683	2914	18
179760250	2'-Bromoacetophenone, 98+%	2142-69-0	25GR	17341	2914	18
179761000	2'-Bromoacetophenone, 98+%	2142-69-0	100GR	52308	2914	18
179770250	2'-Chloroacetophenone, 97%	2142-68-9	25GR	6895	2914	18
179771000	2'-Chloroacetophenone, 97%	2142-68-9	100GR	16810	2914	18
179780250	2'-Fluoroacetophenone, 97%	445-27-2	25GR	15556	2914	18
179790050	4-(Imidazol-1-yl)phenol, 97%	10041-02-8	5GR	10172	2933	18
179790250	4-(Imidazol-1-yl)phenol, 97%	10041-02-8	25GR	26221	2933	18
179840050	4-Chlorosalicylic acid, 98%	5106-98-9	5GR	2940	2918	18
179840250	4-Chlorosalicylic acid, 98%	5106-98-9	25GR	5848	2918	18
179841000	4-Chlorosalicylic acid, 98%	5106-98-9	100GR	17969	2918	18
179900100	Methyl 2-chloroacetoacetate, 95%	4755-81-1	10ML	7836	2918	18
179900500	Methyl 2-chloroacetoacetate, 95%	4755-81-1	50ML	26750	2918	18
179930010	p-Dithiane-2,5-diol, 95%	40018-26-6	1KG	48197	2934	18
179932500	p-Dithiane-2,5-diol, 95%	40018-26-6	250GR	13301	2934	18
179970050	L(+)-Leucinol, 98%	7533-40-6	5GR	10780	2922	18
179970250	L(+)-Leucinol, 98%	7533-40-6	25GR	20256	2922	18
179980010	2-Methoxybenzenethiol, 97%	7217-59-6	1ML	4549	2930	18
179980050	2-Methoxybenzenethiol, 97%	7217-59-6	5ML	11609	2930	18
180050025	1-Adamantanemethanol, 99%	770-71-8	2.5GR	4147	2906	18
180050100	1-Adamantanemethanol, 99%	770-71-8	10GR	10677	2906	18
180050500	1-Adamantanemethanol, 99%	770-71-8	50GR	39568	2906	18
180070100	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	10GR	5809	2933	18
180070500	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	50GR	8368	2933	18
180071000	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	100GR	13140	2933	18
180080100	4-Butoxybenzyl alcohol, 98%	6214-45-5	10GR	8538	2909	18
180100100	2-Bromobenzyl alcohol, 98%	18982-54-2	10GR	5793	2906	18
180100250	2-Bromobenzyl alcohol, 98%	18982-54-2	25GR	10507	2906	18
180110020	1-Naphthalenemethanol, 98%	4780-79-4	2GR	3721	2906	18
180110100	1-Naphthalenemethanol, 98%	4780-79-4	10GR	5164	2906	18
180130010	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	1ML	4465	2845	18
180130050	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	5ML	20383	2845	18
180130100	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	10ML	32399	2845	18
180170010	Butyl chloroformate, 98%	592-34-7	1LT	13203	2915	18
180170250	Butyl chloroformate, 98%	592-34-7	25ML	3547	2915	18
180171000	Butyl chloroformate, 98%	592-34-7	100ML	2717	2915	18
180180010	1,3-Dichloro-2-propanol, 99%	96-23-1	1LT	17008	2905	18
180182500	1,3-Dichloro-2-propanol, 99%	96-23-1	250ML	5748	2905	18
180200010	Naphthalene, 99+%, scintillation grade	91-20-3	1KG	11622	2902	18
180200050	Naphthalene, 99+%, scintillation grade	91-20-3	5GR	2885	2902	18
180202500	Naphthalene, 99+%, scintillation grade	91-20-3	250GR	4248	2902	18
180210010	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	1LT	6597	2710	18
180210025	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	2.5LT	8558	2710	18
180210050	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	5LT	15262	2710	18
180210250	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	25LT	28159	2710	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
180230100	Silver cyanide, 99%, for analysis	506-64-9	10GR	6797	2843	18
180230500	Silver cyanide, 99%, for analysis	506-64-9	50GR	16922	2843	18
180300010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	1KG	14849	3905	18
180300025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	2.5KG	24083	3905	18
180301000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	100GR	3081	3905	18
180340025	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	2.5KG	11799	2909	18
180340050	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	5GR	2287	2909	18
180340100	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	10KG	38972	2909	18
180342500	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	250GR	3506	2909	18
180345000	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	500GR	4501	2909	18
180350010	Phenylarsine oxide, 97%	637-03-6	1GR	5030	2931	18
180350050	Phenylarsine oxide, 97%	637-03-6	5GR	16192	2931	18
180350250	Phenylarsine oxide, 97%	637-03-6	25GR	54968	2931	18
180370100	4-Phenyl-1-butanol, 97%	3360-41-6	10GR	8833	2906	18
180370500	4-Phenyl-1-butanol, 97%	3360-41-6	50GR	34886	2906	18
180410025	1,2-Benzenedimethanol, 97%	612-14-6	2.5GR	8728	2906	18
180410100	1,2-Benzenedimethanol, 97%	612-14-6	10GR	25415	2906	18
180420050	DL-2-Amino-3-methyl-1-butanol, 95%	16369-05-4	5GR	9823	2922	18
180562500	Sodium cyanate, 85%, pure	917-61-3	250GR	4561	2842	18
180570010	Boric acid, 99+%, extra pure	10043-35-3	1KG	5860	2810	18
180570025	Boric acid, 99+%, extra pure	10043-35-3	2.5KG	9586	2810	18
180570100	Boric acid, 99+%, extra pure	10043-35-3	10KG	29113	2810	18
180580010	Dimethyl terephthalate, 99%	120-61-6	1KG	7692	2917	18
180580025	Dimethyl terephthalate, 99%	120-61-6	2.5KG	16756	2917	18
180580250	Dimethyl terephthalate, 99%	120-61-6	25GR	2459	2917	18
180585000	Dimethyl terephthalate, 99%	120-61-6	500GR	4645	2917	18
180620025	Lead(IV) acetate, 95%, stabilized	546-67-8	2.5KG	98265	2915	18
180621000	Lead(IV) acetate, 95%, stabilized	546-67-8	100GR	8498	2915	18
180625000	Lead(IV) acetate, 95%, stabilized	546-67-8	500GR	27310	2915	18
180630050	Myristoyl chloride, 97%	112-64-1	5GR	3666	2915	18
180631000	Myristoyl chloride, 97%	112-64-1	100GR	9792	2915	18
180635000	Myristoyl chloride, 97%	112-64-1	500GR	39288	2915	18
180651000	Allyl acetate, 99%	591-87-7	100ML	4274	2915	18
180655000	Allyl acetate, 99%	591-87-7	500ML	13237	2915	18
180680010	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	1LT	7008	2909	18
180680025	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	2.5LT	9411	2909	18
180680250	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	25LT	61122	2909	18
180720010	Terephthalic acid, 99+%	100-21-0	1KG	5817	2917	18
180720051	Terephthalic acid, 99+%	100-21-0	5KG	22686	2917	18
180720250	Terephthalic acid, 99+%	100-21-0	25KG	70898	2917	18
180722500	Terephthalic acid, 99+%	100-21-0	250GR	2224	2917	18
180725000	Terephthalic acid, 99+%	100-21-0	500GR	3236	2917	18
180730050	1-Tetradecanol, 99%	112-72-1	5GR	2805	2905	18
180730250	1-Tetradecanol, 99%	112-72-1	25GR	3281	2905	18
180731000	1-Tetradecanol, 99%	112-72-1	100GR	5008	2905	18
180735000	1-Tetradecanol, 99%	112-72-1	500GR	18072	2905	18
180780015	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	1.5KG	37639	2907	18
180781000	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	100GR	7034	2907	18
180785000	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	500GR	14958	2907	18
180790010	2-Methoxyethanol, 99+%, extra pure	109-86-4	1LT	3576	2909	18
180790025	2-Methoxyethanol, 99+%, extra pure	109-86-4	2.5LT	7640	2909	18
180790250	2-Methoxyethanol, 99+%, extra pure	109-86-4	25LT	54334	2909	18
180800010	Isopropyl acetate, 99+%, pure	108-21-4	1LT	7324	2915	18
180800025	Isopropyl acetate, 99+%, pure	108-21-4	2.5LT	14124	2915	18
180800250	Isopropyl acetate, 99+%, pure	108-21-4	25LT	72031	2915	18
180820010	2-Naphthol, 99+%	135-19-3	1KG	16685	2907	18
180820025	2-Naphthol, 99+%	135-19-3	2.5KG	36443	2907	18
180820100	2-Naphthol, 99+%	135-19-3	10KG	116361	2907	18
180821000	2-Naphthol, 99+%	135-19-3	100GR	3429	2907	18
180825000	2-Naphthol, 99+%	135-19-3	500GR	11181	2907	18
180830250	Pyrene, 98%	129-00-0	25GR	4549	2902	18
180831000	Pyrene, 98%	129-00-0	100GR	8215	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
180835000	Pyrene, 98%	129-00-0	500GR	31155	2902	18
180850010	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	1LT	5850	2903	18
180850025	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	2.5LT	11756	2903	18
180850100	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	10LT	35925	2903	18
180860010	m-Xylene, 99+%, extra pure	108-38-3	1LT	13908	2902	18
180860025	m-Xylene, 99+%, extra pure	108-38-3	2.5LT	26104	2902	18
180860100	m-Xylene, 99+%, extra pure	108-38-3	10LT	67054	2902	18
180862500	m-Xylene, 99+%, extra pure	108-38-3	250ML	5600	2902	18
180870010	1,1,2,2-Tetrabromoethane, 98%	79-27-6	1KG	11302	2903	18
180870025	1,1,2,2-Tetrabromoethane, 98%	79-27-6	2.5KG	24535	2903	18
180872500	1,1,2,2-Tetrabromoethane, 98%	79-27-6	250GR	3861	2903	18
180890025	Propionitrile, 99%, extra pure	107-12-0	2.5LT	41213	2926	18
180891000	Propionitrile, 99%, extra pure	107-12-0	100ML	5676	2926	18
180895000	Propionitrile, 99%, extra pure	107-12-0	500ML	10649	2926	18
180900010	Naphthalene, 99%	91-20-3	1KG	5006	2902	18
180900025	Naphthalene, 99%	91-20-3	2.5KG	8845	2902	18
180900050	Naphthalene, 99%	91-20-3	5KG	13896	2902	18
180902500	Naphthalene, 99%	91-20-3	250GR	2287	2902	18
180921000	Barbituric acid, 99+%	67-52-7	100GR	5793	2933	18
180925000	Barbituric acid, 99+%	67-52-7	500GR	13913	2933	18
180940010	Benzyl cyanide, 99+%	140-29-4	1LT	8885	2926	18
180940025	Benzyl cyanide, 99+%	140-29-4	2.5LT	19663	2926	18
180945000	Benzyl cyanide, 99+%	140-29-4	500ML	5391	2926	18
180960010	2-Chloroethanol, 99+%	107-07-3	1LT	6860	2905	18
180960025	2-Chloroethanol, 99+%	107-07-3	2.5LT	14514	2905	18
180961000	2-Chloroethanol, 99+%	107-07-3	100ML	3056	2905	18
180970010	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	1LT	29196	2903	18
180970025	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	2.5LT	56173	2903	18
180971000	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	100ML	4783	2903	18
180990025	2-Chlorophenol, 98+%	95-57-8	2.5KG	21153	2908	18
180990050	2-Chlorophenol, 98+%	95-57-8	5GR	3083	2908	18
180990100	2-Chlorophenol, 98+%	95-57-8	10KG	70737	2908	18
180991000	2-Chlorophenol, 98+%	95-57-8	100GR	2640	2908	18
180995000	2-Chlorophenol, 98+%	95-57-8	500GR	5903	2908	18
181000025	4-Chlorophenol, 99+%	106-48-9	2.5KG	38673	2908	18
181000051	4-Chlorophenol, 99+%	106-48-9	5KG	74270	2908	18
181001000	4-Chlorophenol, 99+%	106-48-9	100GR	3775	2908	18
181005000	4-Chlorophenol, 99+%	106-48-9	500GR	10682	2908	18
181010010	Cumene, 99%, pure	98-82-8	1LT	4307	2902	18
181010025	Cumene, 99%, pure	98-82-8	2.5LT	8773	2902	18
181020010	Cyanuric acid, 98%	108-80-5	1KG	22753	2933	18
181020250	Cyanuric acid, 98%	108-80-5	25GR	2669	2933	18
181022500	Cyanuric acid, 98%	108-80-5	250GR	10770	2933	18
181041000	1,10-Decanediol, 99%	112-47-0	100GR	5609	2905	18
181045000	1,10-Decanediol, 99%	112-47-0	500GR	16692	2905	18
181050025	Dicyclohexylamine, 99+%	101-83-7	2.5LT	7862	2921	18
181050050	Dicyclohexylamine, 99+%	101-83-7	5ML	2722	2921	18
181051000	Dicyclohexylamine, 99+%	101-83-7	100ML	3111	2921	18
181055000	Dicyclohexylamine, 99+%	101-83-7	500ML	4047	2921	18
181060010	N,N-Diethylaniline, 99%	91-66-7	1LT	5205	2921	18
181060025	N,N-Diethylaniline, 99%	91-66-7	2.5LT	10844	2921	18
181062500	N,N-Diethylaniline, 99%	91-66-7	250ML	2406	2921	18
181070010	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	1LT	5750	2924	18
181070025	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	2.5LT	12354	2924	18
181070050	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	5LT	16145	2924	18
181070250	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	25LT	57903	2924	18
181080025	Ethyl chloroformate, 97%	541-41-3	2.5LT	25605	2915	18
181080050	Ethyl chloroformate, 97%	541-41-3	5ML	3451	2915	18
181081000	Ethyl chloroformate, 97%	541-41-3	100ML	2693	2915	18
181085000	Ethyl chloroformate, 97%	541-41-3	500ML	7091	2915	18
181090010	Formamide, 99.5+%, extra pure	75-12-7	1LT	12792	2924	18
181090025	Formamide, 99.5+%, extra pure	75-12-7	2.5LT	19984	2924	18
181090250	Formamide, 99.5+%, extra pure	75-12-7	25LT	74636	2924	18
181100010	2-Furaldehyde, 99%	98-01-1	1LT	6446	2932	18
181100025	2-Furaldehyde, 99%	98-01-1	2.5LT	9936	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
181100100	2-Furaldehyde, 99%	98-01-1	10LT	28193	2932	18
181100250	2-Furaldehyde, 99%	98-01-1	25ML	3258	2932	18
181102500	2-Furaldehyde, 99%	98-01-1	250ML	3117	2932	18
181110010	Furan, 99+%, stabilized	110-00-9	1LT	9151	2932	18
181110025	Furan, 99+%, stabilized	110-00-9	2.5LT	17804	2932	18
181112500	Furan, 99+%, stabilized	110-00-9	250ML	3894	2932	18
181150100	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	10ML	4604	2845	18
181150250	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	25ML	10127	2845	18
181150500	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	50ML	19955	2845	18
181160100	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	666-52-4	10ML	4876	2845	18
181160500	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	666-52-4	50ML	20794	2845	18
181230250	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	25GR	3676	2933	18
181231000	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	100GR	11995	2933	18
181250500	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	50GR	15169	2931	18
181251000	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	100GR	26740	2931	18
181271000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	100ML	5589	2931	18
181275000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	500ML	9653	2931	18
181278000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	800ML	15109	2931	18
181291000	Methylithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	917-54-4	100ML	5855	2931	18
181298000	Methylithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	917-54-4	800ML	22047	2931	18
181311000	Dimethyl adipate, 99+%	627-93-0	100GR	2519	2917	18
181315000	Dimethyl adipate, 99+%	627-93-0	500GR	7573	2917	18
181330250	5-Aminoisophthalic acid, 98%	99-31-0	25GR	4142	2922	18
181331000	5-Aminoisophthalic acid, 98%	99-31-0	100GR	12579	2922	18
181350050	3-Bromobenzoic acid, 99%	585-76-2	5GR	2303	2916	18
181350250	3-Bromobenzoic acid, 99%	585-76-2	25GR	6169	2916	18
181351000	3-Bromobenzoic acid, 99%	585-76-2	100GR	19684	2916	18
181370250	N,N-Diethylformamide, 99%	617-84-5	25ML	3746	2924	18
181371000	N,N-Diethylformamide, 99%	617-84-5	100ML	9431	2924	18
181375000	N,N-Diethylformamide, 99%	617-84-5	500ML	36400	2924	18
181380010	Methyl acetate, 99%, extra pure	79-20-9	1LT	3293	2915	18
181380025	Methyl acetate, 99%, extra pure	79-20-9	2.5LT	5748	2915	18
181380100	Methyl acetate, 99%, extra pure	79-20-9	10LT	17255	2915	18
181390010	Gluconic acid, sodium salt, 98%	527-07-1	1KG	4208	2918	18
181390025	Gluconic acid, sodium salt, 98%	527-07-1	2.5KG	7943	2918	18
181390050	Gluconic acid, sodium salt, 98%	527-07-1	5GR	2258	2918	18
181390100	Gluconic acid, sodium salt, 98%	527-07-1	10KG	28539	2918	18
181420050	L-Nicotine, 99+%	54-11-5	5GR	9426	2939	18
181420250	L-Nicotine, 99+%	54-11-5	25GR	19916	2939	18
181421000	L-Nicotine, 99+%	54-11-5	100GR	28257	2939	18
181425000	L-Nicotine, 99+%	54-11-5	500GR	110931	2939	18
181430250	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	536-47-0	25GR	10732	2921	18
181431000	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	536-47-0	100GR	33494	2921	18
181462500	endo-(±)-Norborneol, 92%	497-36-9	250MG	4633	2906	18
181490010	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	1GR	3387	2922	18
181490050	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	5GR	9581	2922	18
181500010	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	1LT	9938	2932	18
181500025	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	2.5LT	18740	2932	18
181500250	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	25LT	118594	2932	18
181502500	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	250ML	4157	2932	18
181560050	18-Crown-6, 99%	17455-13-9	5GR	3889	2932	18
181560250	18-Crown-6, 99%	17455-13-9	25GR	9254	2932	18
181561000	18-Crown-6, 99%	17455-13-9	100GR	32115	2932	18
181565000	18-Crown-6, 99%	17455-13-9	500GR	123603	2932	18
181590010	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	1ML	5451	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
181590050	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	5ML	11691	2922	18
181590250	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	25ML	46541	2922	18
181720100	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	10GR	6448	2926	18
181720500	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	50GR	20137	2926	18
181770100	4-Bromobenzyl alcohol, 99%	873-75-6	10GR	5824	2906	18
181770500	4-Bromobenzyl alcohol, 99%	873-75-6	50GR	19020	2906	18
181780050	3-Bromobenzyl bromide, 95%	823-78-9	5GR	3097	2903	18
181780250	3-Bromobenzyl bromide, 95%	823-78-9	25GR	10424	2903	18
181790250	2-Bromobenzyl bromide, 98%	3433-80-5	25GR	9072	2903	18
181791000	2-Bromobenzyl bromide, 98%	3433-80-5	100GR	24255	2903	18
181850050	Cinnamyl chloride, 95% trans	2687-12-9	5GR	3428	2903	18
181851000	Cinnamyl chloride, 95% trans	2687-12-9	100GR	9575	2903	18
181855000	Cinnamyl chloride, 95% trans	2687-12-9	500GR	37364	2903	18
181870050	9-Anthracenemethanol, 98%	1468-95-7	5GR	5133	2906	18
181870250	9-Anthracenemethanol, 98%	1468-95-7	25GR	19081	2906	18
181872500	9-Anthracenemethanol, 98%	1468-95-7	250GR	155057	2906	18
181940010	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	1GR	2591	2909	18
181940100	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	10GR	9804	2909	18
181950250	Cyanamide, 95%, stabilized	420-04-2	25GR	5745	2853	18
181951000	Cyanamide, 95%, stabilized	420-04-2	100GR	13473	2853	18
181955000	Cyanamide, 95%, stabilized	420-04-2	500GR	36417	2853	18
181960100	4-Benzyloxybenzyl alcohol, 99%	836-43-1	10GR	4449	2909	18
181960250	4-Benzyloxybenzyl alcohol, 99%	836-43-1	25GR	8316	2909	18
181961000	4-Benzyloxybenzyl alcohol, 99%	836-43-1	100GR	24722	2909	18
182010100	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	10GR	5886	2931	18
182010500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	50GR	23296	2931	18
182012500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	250GR	85829	2931	18
182060100	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	10ML	6836	2916	18
182060500	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	50ML	25121	2916	18
182170050	2-Methoxyphenethylamine, 98%	2045-79-6	5GR	4432	2922	18
182170250	2-Methoxyphenethylamine, 98%	2045-79-6	25GR	12301	2922	18
182171000	2-Methoxyphenethylamine, 98%	2045-79-6	100GR	39266	2922	18
182200050	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	5ML	6156	2909	18
182200250	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	25ML	20292	2909	18
182210050	3-Iodobenzyl alcohol, 99%	57455-06-8	5GR	7039	2906	18
182230050	Cyclobutanemethanol, 99%	4415-82-1	5GR	6805	2906	18
182230250	Cyclobutanemethanol, 99%	4415-82-1	25GR	26975	2906	18
182250010	3-Methoxyphenethyl alcohol, 97%	5020-41-7	1GR	7180	2909	18
182250050	3-Methoxyphenethyl alcohol, 97%	5020-41-7	5GR	27324	2909	18
182250250	3-Methoxyphenethyl alcohol, 97%	5020-41-7	25GR	97994	2909	18
182310010	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	1KG	27096	3912	18
182311000	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	100GR	4468	3912	18
182312500	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	250GR	9436	3912	18
182440050	o-Cresolphthalein Complexone, pure	2411-89-4	5GR	5566	2932	18
182440250	o-Cresolphthalein Complexone, pure	2411-89-4	25GR	16164	2932	18
182441000	o-Cresolphthalein Complexone, pure	2411-89-4	100GR	54487	2932	18
182450050	Tosylmethyl isocyanide, 98%	36635-61-7	5GR	4394	2929	18
182450250	Tosylmethyl isocyanide, 98%	36635-61-7	25GR	13633	2929	18
182451000	Tosylmethyl isocyanide, 98%	36635-61-7	100GR	39929	2929	18
182470050	5-Phenyl-1-pentanol, 98%	10521-91-2	5GR	12002	2906	18
182470250	5-Phenyl-1-pentanol, 98%	10521-91-2	25GR	43667	2906	18
182490010	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	1GR	4876	2907	18
182490050	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	5GR	13220	2907	18
182500050	4-Hydroxyphenethyl alcohol, 98%	501-94-0	5GR	6946	2907	18
182500250	4-Hydroxyphenethyl alcohol, 98%	501-94-0	25GR	20290	2907	18
182550025	D(+)-Trehalose dihydrate, 99%	6138-23-4	2.5KG	263788	2940	18
182550250	D(+)-Trehalose dihydrate, 99%	6138-23-4	25GR	6960	2940	18
182551000	D(+)-Trehalose dihydrate, 99%	6138-23-4	100GR	22789	2940	18
182555000	D(+)-Trehalose dihydrate, 99%	6138-23-4	500GR	79347	2940	18
182670010	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	1GR	5864	2933	18
182670050	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	5GR	12815	2933	18
182670250	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	25GR	52691	2933	18
182770050	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	5GR	10320	2906	18
182770250	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	25GR	38168	2906	18
182860050	15-Crown-5, 98%	33100-27-5	5GR	4030	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
182860250	15-Crown-5, 98%	33100-27-5	25GR	11499	2932	18
182930020	2-Chloro-5-nitrobenzyl alcohol, 97%	80866-80-4	2GR	3873	2906	18
182960250	2-Methyl-2-nitropropane, 99%	594-70-7	25GR	15291	2904	18
183060050	1-Phenyl-2-propanol, 99%	14898-87-4	5GR	3473	2906	18
183060250	1-Phenyl-2-propanol, 99%	14898-87-4	25GR	14372	2906	18
183070250	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	25ML	5002	2930	18
183071000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	100ML	5025	2930	18
183075000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	500ML	15121	2930	18
183090010	4-Bromophenethylamine, 98%	73918-56-6	1ML	6372	2921	18
183090050	4-Bromophenethylamine, 98%	73918-56-6	5ML	17599	2921	18
183090250	4-Bromophenethylamine, 98%	73918-56-6	25ML	77472	2921	18
183120010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	1KG	14476	3905	18
183120025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	2.5KG	26200	3905	18
183121000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	100GR	2914	3905	18
183140010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	1KG	15123	3905	18
183140025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	2.5KG	24061	3905	18
183141000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	100GR	3076	3905	18
183160010	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	1KG	13636	3905	18
183160025	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	2.5KG	24061	3905	18
183161000	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	9002-89-5	100GR	2914	3905	18
183210025	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	2.5KG	102567	3911	18
183212500	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	250GR	13891	3911	18
183215000	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	500GR	22419	3911	18
183220050	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	5GR	4329	3907	18
183221000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	100GR	8462	3907	18
183225000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	25322-68-3	500GR	30041	3907	18
183250010	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	1KG	30307	3905	18
183250250	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	25GR	3166	3905	18
183255000	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	500GR	16181	3905	18
183265000	Poly(vinyl acetate), approx. M.W. 100,000	9003-20-7	500GR	17437	3905	18
183290250	Poly(vinyl alcohol), 96% hydrolyzed, average M.W. 95,000	9002-89-5	25GR	3731	3905	18
183311000	Poly(vinyl chloride), carboxylated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	25702-80-1	100GR	11710	3907	18
183312500	Poly(vinyl chloride), carboxylated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	25702-80-1	250GR	21876	3907	18
183380010	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	1KG	13798	3905	18
183380025	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	2.5KG	24061	3905	18
183381000	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	100GR	3024	3905	18
183390010	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	1KG	13296	3905	18
183390025	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	2.5KG	24061	3905	18
183391000	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	100GR	3024	3905	18
183400050	4-Phenyl-2-butanol, 97%	2344-70-9	5GR	3932	2906	18
183400250	4-Phenyl-2-butanol, 97%	2344-70-9	25GR	14207	2906	18
183440250	3-Nitrobenzamide, 98%	645-09-0	25GR	10997	2924	18
183441000	3-Nitrobenzamide, 98%	645-09-0	100GR	33045	2924	18
183470050	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	5GR	3980	2918	18
183470250	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	25GR	9754	2918	18
183471000	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	100GR	21337	2918	18
183500050	4-Ethoxycarbonyloxy-3,5-dimethoxybenzoic acid, 96%	18780-67-1	5GR	2234	2918	18
183510050	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	5GR	5113	2912	18
183510250	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	25GR	21610	2912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
183531000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	925-90-6	100ML	7536	2931	18
183538000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	925-90-6	800ML	41940	2931	18
183541000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	75-16-1	100ML	4566	2931	18
183548000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	75-16-1	800ML	19993	2931	18
183600010	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	1ML	5030	2845	18
183600100	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	10ML	41806	2845	18
183670250	Pyridinium chlorochromate, 98%	26299-14-9	25GR	3588	2933	18
183671000	Pyridinium chlorochromate, 98%	26299-14-9	100GR	5008	2933	18
183675000	Pyridinium chlorochromate, 98%	26299-14-9	500GR	15958	2933	18
183700050	3-Aminopentane, 98+%	616-24-0	5GR	7793	2921	18
183700250	3-Aminopentane, 98+%	616-24-0	25GR	22959	2921	18
183701000	3-Aminopentane, 98+%	616-24-0	100GR	58891	2921	18
183740250	2-Amino-6-nitrobenzothiazole, 97%	6285-57-0	25GR	3764	2934	18
183770050	3-Phenoxybenzyl alcohol, 98%	13826-35-2	5GR	3544	2909	18
183770250	3-Phenoxybenzyl alcohol, 98%	13826-35-2	25GR	10531	2909	18
183771000	3-Phenoxybenzyl alcohol, 98%	13826-35-2	100GR	34578	2909	18
183791000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	100ML	6989	2931	18
183794000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	400ML	22495	2931	18
183798000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	800ML	41185	2931	18
183820050	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	5GR	8226	2922	18
183820250	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	25GR	28436	2922	18
183870010	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	1GR	4578	2922	18
183870050	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	5GR	15231	2922	18
183870250	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	25GR	54495	2922	18
183880025	1H-Benzotriazole, 99%	95-14-7	2.5KG	43423	2933	18
183881000	1H-Benzotriazole, 99%	95-14-7	100GR	4625	2933	18
183885000	1H-Benzotriazole, 99%	95-14-7	500GR	12186	2933	18
183930050	tert-Butylchlorodimethylsilane, 98%	18162-48-6	5GR	2992	2931	18
183930250	tert-Butylchlorodimethylsilane, 98%	18162-48-6	25GR	10462	2931	18
183931000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	100GR	27272	2931	18
183935000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	500GR	96966	2931	18
183940010	L(+)-Isoleucine, 97%	24629-25-2	1GR	6192	2922	18
183940050	L(+)-Isoleucine, 97%	24629-25-2	5GR	19859	2922	18
184030050	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	5GR	2313	2916	18
184030250	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	25GR	4416	2916	18
184031000	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	100GR	13177	2916	18
184040010	Plumbagin, 99+%	481-42-5	1GR	11767	2914	18
184060250	4-Methyl-5-thiazoleethanol, 98%	137-00-8	25ML	5961	2934	18
184061000	4-Methyl-5-thiazoleethanol, 98%	137-00-8	100ML	12957	2934	18
184080100	3-Fluorobenzamide, 99%	455-37-8	10GR	22671	2924	18
184090250	Ethyl succinyl chloride, 95%	14794-31-1	25GR	6657	2917	18
184091000	Ethyl succinyl chloride, 95%	14794-31-1	100GR	18763	2917	18
184130010	Isopropanol, 99.5%, for analysis	67-63-0	1LT	5364	2905	18
184130025	Isopropanol, 99.5%, for analysis	67-63-0	2.5LT	7981	2905	18
184130100	Isopropanol, 99.5%, for analysis	67-63-0	10LT	23275	2905	18
184130250	Isopropanol, 99.5%, for analysis	67-63-0	25LT	48608	2905	18
184140100	4-Bromobenzamide, 97%	698-67-9	10GR	7508	2924	18
184140500	4-Bromobenzamide, 97%	698-67-9	50GR	28696	2924	18
184150025	Trichloroacetic acid, sodium salt, 97%	650-51-1	2.5KG	51543	2915	18
184151000	Trichloroacetic acid, sodium salt, 97%	650-51-1	100GR	3332	2915	18
184155000	Trichloroacetic acid, sodium salt, 97%	650-51-1	500GR	12820	2915	18
184230050	Poly(acrylamide), carboxyl modified, pure, low carboxyl content, approx. MW 200,000	62649-23-4	5GR	4061	3908	18
184240050	Poly(acrylamide), carboxyl modified, pure, high carboxyl content, approx. MW 200,000	62649-23-4	5GR	3724	3908	18
184410010	7-Aminocephalosporanic acid, 95-102%	957-68-6	1GR	6680	2934	18
184410050	7-Aminocephalosporanic acid, 95-102%	957-68-6	5GR	23370	2934	18
184470050	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	5GR	5037	2922	18
184470250	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	25GR	20395	2922	18

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184490050	4-Ethylbenzoic acid, 97%	619-64-7	5GR	3516	2916	18
184490250	4-Ethylbenzoic acid, 97%	619-64-7	25GR	9232	2916	18
184500100	N-Phenylglycinonitrile, 97%	3009-97-0	10GR	5776	2926	18
184520100	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	10GR	5190	2924	18
184520500	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	50GR	15441	2924	18
184540100	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	10GR	5864	2933	18
184540500	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	50GR	13385	2933	18
184570050	3-Aminobenzyl alcohol, 97%	1877-77-6	5GR	4604	2922	18
184570250	3-Aminobenzyl alcohol, 97%	1877-77-6	25GR	12330	2922	18
184580010	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	1GR	5891	2922	18
184580050	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	5GR	18783	2922	18
184690025	Glycerol, 99.5+%, for spectroscopy	56-81-5	2.5LT	24133	1520	18
184695000	Glycerol, 99.5+%, for spectroscopy	56-81-5	500ML	9974	1520	18
184730010	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	1GR	7711	2921	18
184730050	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	5GR	21392	2921	18
184750250	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	25GR	6927	2930	18
184751000	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	100GR	22502	2930	18
184761000	Deuterium oxide, for NMR, 100 atom % D, AcroSeal®	7789-20-0	100ML	29747	2845	18
184800250	3,4-Diaminobenzophenone, 99%	39070-63-8	25GR	6240	2922	18
184880010	Hydroxypropyl cellulose, Average M.W. 100,000	9004-64-2	1KG	64951	3912	18
184880051	Hydroxypropyl cellulose, Average M.W. 100,000	9004-64-2	5KG	249258	3912	18
184881000	Hydroxypropyl cellulose, Average M.W. 100,000	9004-64-2	100GR	11735	3912	18
184882500	Hydroxypropyl cellulose, Average M.W. 100,000	9004-64-2	250GR	22301	3912	18
184960250	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	25GR	4645	3906	18
184961000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	100GR	11663	3906	18
184965000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	500GR	42770	3906	18
184990050	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	5GR	4480	3906	18
184992500	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	250GR	10452	3906	18
184995000	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	500GR	22904	3906	18
185000010	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	1KG	31495	3906	18
185000050	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	5GR	5243	3906	18
185002500	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	9003-01-4	250GR	10063	3906	18
185010050	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	5GR	3714	3906	18
185012500	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	250GR	10436	3906	18
185015000	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	500GR	19208	3906	18
185071000	Borane-methyl sulfide complex, 2M solution in THF, AcroSeal®	13292-87-0	100ML	8489	2942	18
185078000	Borane-methyl sulfide complex, 2M solution in THF, AcroSeal®	13292-87-0	800ML	48259	2942	18
185080050	DL-2-Amino-1-propanol, 98%	6168-72-5	5GR	6020	2922	18
185080250	DL-2-Amino-1-propanol, 98%	6168-72-5	25GR	18884	2922	18
185090050	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	16182-15-3	5GR	5601	2929	18
185090250	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	16182-15-3	25GR	20594	2929	18
185110010	1,2-Dipiperidinoethane, 98%	1932-04-3	1GR	5195	2933	18
185110050	1,2-Dipiperidinoethane, 98%	1932-04-3	5GR	14219	2933	18
185170050	Ethyl nitroacetate, 98%	626-35-7	5GR	6527	2915	18
185170250	Ethyl nitroacetate, 98%	626-35-7	25GR	20981	2915	18
185171000	Ethyl nitroacetate, 98%	626-35-7	100GR	73194	2915	18
185190050	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	5GR	3449	2921	18
185190250	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	25GR	9134	2921	18
185192500	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	250GR	72490	2921	18
185300050	5-Chloro-2-(trichloromethyl)benzimidazole, 95%	3584-66-5	5GR	21461	2933	18
185421000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100-99-2	100ML	9189	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
185428000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100-99-2	800ML	31729	2931	18
185451000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	563-43-9	100ML	7738	2931	18
185458000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	563-43-9	800ML	39892	2931	18
185461000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	12075-68-2	100ML	10627	2931	18
185468000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	12075-68-2	800ML	46399	2931	18
185478000	Diethylaluminium iodide, 1.1M solution in toluene, AcroSeal®	2040-00-8	800ML	52416	2931	18
185490010	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	1GR	10002	2906	18
185490050	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	5GR	30265	2906	18
185611000	Borane-methyl sulfide complex, 1M solution in methylene chloride, AcroSeal®	13292-87-0	100ML	14133	2931	18
185680025	Tetrabutylammonium bromide, 99+%	1643-19-2	2.5KG	63887	2923	18
185680250	Tetrabutylammonium bromide, 99+%	1643-19-2	25GR	3042	2923	18
185680500	Tetrabutylammonium bromide, 99+%	1643-19-2	50GR	3734	2923	18
185681000	Tetrabutylammonium bromide, 99+%	1643-19-2	100GR	6135	2923	18
185685000	Tetrabutylammonium bromide, 99+%	1643-19-2	500GR	21181	2923	18
185690100	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	10ML	6685	2921	18
185690500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	50ML	19441	2921	18
185692500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	250ML	75021	2921	18
185710010	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	1GR	12526	2927	18
185710050	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	5GR	55645	2927	18
185760050	2-Chloronicotinamide, 98%	10366-35-5	5GR	4872	2933	18
185760250	2-Chloronicotinamide, 98%	10366-35-5	25GR	19526	2933	18
185780050	1,4-Benzodioxan-6-amine, 99%	22013-33-8	5GR	4772	2922	18
185780500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	50GR	13468	2922	18
185782500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	250GR	49721	2922	18
185840100	2-Chloropyrimidine, 98+%	1722-12-9	10GR	5470	2933	18
185840500	2-Chloropyrimidine, 98+%	1722-12-9	50GR	19610	2933	18
185842500	2-Chloropyrimidine, 98+%	1722-12-9	250GR	74128	2933	18
185890050	BOC-ON, 99%	58632-95-4	5GR	5355	2926	18
185890250	BOC-ON, 99%	58632-95-4	25GR	14580	2926	18
185891000	BOC-ON, 99%	58632-95-4	100GR	46991	2926	18
185930010	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	1KG	25843	2933	18
185931000	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	100GR	3805	2933	18
185960050	3-Chlorophenethylalcohol, 98%	5182-44-5	5GR	28876	2906	18
185960250	3-Chlorophenethylalcohol, 98%	5182-44-5	25GR	114244	2906	18
185970500	1,4-Diiodobenzene, 98%	624-38-4	50GR	14843	2903	18
185972500	1,4-Diiodobenzene, 98%	624-38-4	250GR	61988	2903	18
185980100	MEM chloride, 94%	3970-21-6	10GR	8790	2909	18
185980250	MEM chloride, 94%	3970-21-6	25GR	15490	2909	18
185981000	MEM chloride, 94%	3970-21-6	100GR	48094	2909	18
186000100	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	10GR	5970	2933	18
186000500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	50GR	21710	2933	18
186002500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	250GR	100063	2933	18
186030010	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	1GR	16666	2933	18
186030050	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	5GR	35899	2933	18
186060050	2,2-Dibromopropane, 98%	594-16-1	5GR	6776	2903	18
186060500	2,2-Dibromopropane, 98%	594-16-1	50GR	44791	2903	18
186080010	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	1GR	10402	2933	18
186080050	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	5GR	39261	2933	18
186110100	1-Indanol, 98%	6351-10-6	10GR	11658	2906	18
186110500	1-Indanol, 98%	6351-10-6	50GR	42829	2906	18
186120100	Tryptamine, 98%	61-54-1	10GR	3671	2933	18
186120500	Tryptamine, 98%	61-54-1	50GR	11660	2933	18
186122500	Tryptamine, 98%	61-54-1	250GR	43973	2933	18
186140050	2,5-Dichloropyridine, 98%	16110-09-1	5GR	5113	2933	18
186140250	2,5-Dichloropyridine, 98%	16110-09-1	25GR	16329	2933	18
186141000	2,5-Dichloropyridine, 98%	16110-09-1	100GR	47919	2933	18
186151000	Benzyltributylammonium chloride, 98+%	23616-79-7	100GR	3224	2923	18
186155000	Benzyltributylammonium chloride, 98+%	23616-79-7	500GR	10416	2923	18
186160010	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	1GR	3429	2914	18
186160025	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	2.5GR	5537	2914	18
186160100	3-(Trifluoromethyl)phenylacetone, 97%	21906-39-8	10GR	13628	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
186190010	2-Chlorophenethylalcohol, 98%	19819-95-5	1GR	3360	2906	18
186190050	2-Chlorophenethylalcohol, 98%	19819-95-5	5GR	7173	2906	18
186190250	2-Chlorophenethylalcohol, 98%	19819-95-5	25GR	29184	2906	18
186300050	1-Methylindole, 98+%	603-76-9	5GR	4252	2933	18
186300250	1-Methylindole, 98+%	603-76-9	25GR	8422	2933	18
186301000	1-Methylindole, 98+%	603-76-9	100GR	26843	2933	18
186420025	Benzimidazole, 98%	51-17-2	2.5KG	63918	2933	18
186420250	Benzimidazole, 98%	51-17-2	25GR	2313	2933	18
186421000	Benzimidazole, 98%	51-17-2	100GR	4303	2933	18
186425000	Benzimidazole, 98%	51-17-2	500GR	19096	2933	18
186430010	Oxalic acid, 98%, anhydrous	144-62-7	1KG	9508	2917	18
186430050	Oxalic acid, 98%, anhydrous	144-62-7	5KG	36590	2917	18
186432500	Oxalic acid, 98%, anhydrous	144-62-7	250GR	3683	2917	18
186510025	Dimethyl isophthalate, 99%	1459-93-4	2.5KG	16946	2917	18
186510250	Dimethyl isophthalate, 99%	1459-93-4	25GR	2571	2917	18
186515000	Dimethyl isophthalate, 99%	1459-93-4	500GR	4893	2917	18
186530010	2-Chlorobenzyl chloride, 98+%	611-19-8	1LT	19273	2903	18
186532500	2-Chlorobenzyl chloride, 98+%	611-19-8	250ML	5669	2903	18
186620250	Ethyl nipecotate, 97%	5006-62-2	25GR	4116	2933	18
186621000	Ethyl nipecotate, 97%	5006-62-2	100GR	10031	2933	18
186625000	Ethyl nipecotate, 97%	5006-62-2	500GR	37336	2933	18
186640100	1,3-Dibromobenzene, 97%	108-36-1	10ML	8498	2903	18
186640500	1,3-Dibromobenzene, 97%	108-36-1	50ML	22289	2903	18
186650050	Bromotrimethylsilane, 98%	2857-97-8	5GR	3638	2931	18
186650250	Bromotrimethylsilane, 98%	2857-97-8	25GR	6683	2931	18
186651000	Bromotrimethylsilane, 98%	2857-97-8	100GR	16712	2931	18
186655000	Bromotrimethylsilane, 98%	2857-97-8	500GR	62208	2931	18
186700100	3,4-Dimethoxyphenol, 97%	2033-89-8	10GR	17613	2909	18
186700500	3,4-Dimethoxyphenol, 97%	2033-89-8	50GR	63536	2909	18
186710010	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	57981-02-9	1GR	15479	2928	18
186710050	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	57981-02-9	5GR	69379	2928	18
186712500	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	57981-02-9	250MG	5370	2928	18
186720050	m-Phenetidine, 98%	621-33-0	5ML	5858	2922	18
186720250	m-Phenetidine, 98%	621-33-0	25ML	20127	2922	18
186742500	DL-2,3-Dimercapto-1-propanesulfonic acid, sodium salt monohydrate, 95%	207233-91-8	250MG	4960	2930	18
186750500	Hexanoic anhydride, 97%	2051-49-2	50GR	3138	2915	18
186752500	Hexanoic anhydride, 97%	2051-49-2	250GR	10227	2915	18
186760500	Heptanoic anhydride, 99%	626-27-7	50GR	3573	2915	18
186770010	Methoxyacetic acid, 98%	625-45-6	1LT	30443	2918	18
186770250	Methoxyacetic acid, 98%	625-45-6	25ML	2736	2918	18
186772500	Methoxyacetic acid, 98%	625-45-6	250ML	10002	2918	18
186910010	N-(tert-Butyl)hydroxylamine hydrochloride, 98%	57497-39-9	1GR	7429	2928	18
186961000	Borane-methyl sulfide complex, 2M solution in toluene, AcroSeal®	13292-87-0	100ML	9142	2942	18
186968000	Borane-methyl sulfide complex, 2M solution in toluene, AcroSeal®	13292-87-0	800ML	52354	2942	18
186980050	3-Phenoxy-1-propanol, 97%	6180-61-6	5GR	6752	2909	18
186980250	3-Phenoxy-1-propanol, 97%	6180-61-6	25GR	22722	2909	18
187020025	12-Crown-4, 97%	294-93-9	2.5GR	7640	2932	18
187020050	12-Crown-4, 97%	294-93-9	5GR	11368	2932	18
187020250	12-Crown-4, 97%	294-93-9	25GR	42526	2932	18
187081000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	100GR	13234	2928	18
187085000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	500GR	56930	2928	18
187130010	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	1GR	5112	2918	18
187130050	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	5GR	11756	2918	18
187380025	1-Bromotetradecane, 98%	112-71-0	2.5KG	112034	2903	18
187381000	1-Bromotetradecane, 98%	112-71-0	100GR	6374	2903	18
187385000	1-Bromotetradecane, 98%	112-71-0	500GR	25958	2903	18
187390050	4-Fluorobenzotrifluoride, 97%	402-44-8	5GR	4624	2903	18
187400010	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	1GR	4769	2904	18
187400050	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	5GR	9148	2904	18
187450010	6-Methoxytryptamine, 99%	3610-36-4	1GR	43887	2933	18
187450050	6-Methoxytryptamine, 99%	3610-36-4	5GR	254412	2933	18
187450500	6-Methoxytryptamine, 99%	3610-36-4	50MG	4353	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
187452500	6-Methoxytryptamine, 99%	3610-36-4	250MG	12112	2933	18
187460250	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	25GR	7963	2914	18
187461000	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	100GR	22359	2914	18
187490050	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	5ML	4882	2931	18
187490250	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	25ML	11875	2931	18
187491000	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	100ML	40182	2931	18
187492500	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	250ML	77652	2931	18
187500100	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	10GR	4444	2931	18
187500500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	50GR	16042	2931	18
187502500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	250GR	54155	2931	18
187541000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	598-30-1	100ML	3805	2931	18
187548000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	598-30-1	800ML	17546	2931	18
187570010	2-Nitroimidazole, 98%	527-73-1	1GR	49077	2933	18
187572500	2-Nitroimidazole, 98%	527-73-1	250MG	14791	2933	18
187600250	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	25ML	9728	2903	18
187601000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	100ML	30362	2903	18
187605000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	500ML	122972	2903	18
187620010	Iron(0) pentacarbonyl, AcroSeal®	13463-40-6	1LT	59230	2931	18
187621000	Iron(0) pentacarbonyl, AcroSeal®	13463-40-6	100ML	8856	2931	18
187630025	Tetramethylammonium bromide, 98%	64-20-0	2.5KG	65566	2923	18
187631000	Tetramethylammonium bromide, 98%	64-20-0	100GR	4731	2923	18
187635000	Tetramethylammonium bromide, 98%	64-20-0	500GR	15953	2923	18
187650025	Ethylenediamine dihydrochloride, 98+%	333-18-6	2.5KG	32835	2921	18
187651000	Ethylenediamine dihydrochloride, 98+%	333-18-6	100GR	2715	2921	18
187655000	Ethylenediamine dihydrochloride, 98+%	333-18-6	500GR	8732	2921	18
187660050	4-Amino-1-benzylpiperidine, 98%	50541-93-0	5GR	4709	2933	18
187660250	4-Amino-1-benzylpiperidine, 98%	50541-93-0	25GR	12122	2933	18
187661000	4-Amino-1-benzylpiperidine, 98%	50541-93-0	100GR	35470	2933	18
187690250	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	25ML	7579	2905	18
187691000	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	100ML	20429	2905	18
187710050	3-(3,4-Dichlorophenoxy)benzaldehyde, 90%	79124-76-8	5GR	17425	2913	18
187730050	2-Thiopheneacetic acid, 98%	1918-77-0	5GR	3052	2934	18
187730250	2-Thiopheneacetic acid, 98%	1918-77-0	25GR	8550	2934	18
187731000	2-Thiopheneacetic acid, 98%	1918-77-0	100GR	21834	2934	18
187740500	4-O-Methyldopamine hydrochloride, 98%	645-33-0	50MG	6331	2922	18
187745000	4-O-Methyldopamine hydrochloride, 98%	645-33-0	500MG	35011	2922	18
187770250	2-Thiophenecarbonyl chloride, 98%	5271-67-0	25ML	4696	2934	18
187771000	2-Thiophenecarbonyl chloride, 98%	5271-67-0	100ML	14503	2934	18
187800250	4-Isopropylbenzyl alcohol, 97%	536-60-7	25GR	5375	2906	18
187801000	4-Isopropylbenzyl alcohol, 97%	536-60-7	100GR	14726	2906	18
187805000	4-Isopropylbenzyl alcohol, 97%	536-60-7	500GR	67257	2906	18
187830250	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	25GR	3319	2918	18
187831000	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	100GR	7548	2918	18
187840050	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	5GR	3466	2914	18
187840500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	50GR	5994	2914	18
187842500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	250GR	19610	2914	18
187850050	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	5GR	6393	2930	18
187850250	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	25GR	23353	2930	18
187870100	Levamisole hydrochloride, 99+%	16595-80-5	10GR	6407	2934	18
187870500	Levamisole hydrochloride, 99+%	16595-80-5	50GR	24990	2934	18
187880100	2-Iodothiophene, 98+%	3437-95-4	10ML	10089	2934	18
187900010	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	1KG	19543	2931	18
187900500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	50GR	4056	2931	18
187902500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	250GR	7350	2931	18
187920050	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	5GR	4821	2931	18
187920250	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	25GR	12053	2931	18
187921000	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	100GR	36783	2931	18
187940100	4-Phenylcyclohexanone, 98+%	4894-75-1	10GR	4652	2914	18
187940500	4-Phenylcyclohexanone, 98+%	4894-75-1	50GR	12966	2914	18
187950010	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	1GR	5118	2904	18
187950050	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	5GR	18757	2904	18
187970050	Thiomorpholine, 97%	123-90-0	5GR	7316	2934	18
187970250	Thiomorpholine, 97%	123-90-0	25GR	21431	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
187980050	3-Thiophenecarboxaldehyde, 98%	498-62-4	5ML	15140	2934	18
187980250	3-Thiophenecarboxaldehyde, 98%	498-62-4	25ML	43282	2934	18
187981000	3-Thiophenecarboxaldehyde, 98%	498-62-4	100ML	140123	2934	18
188000100	5-Methyl-1H-benzotriazole, 98%	136-85-6	10GR	3418	2933	18
188000500	5-Methyl-1H-benzotriazole, 98%	136-85-6	50GR	11753	2933	18
188020010	3-Acetylthiophene, 98%	1468-83-3	1GR	3319	2934	18
188020100	3-Acetylthiophene, 98%	1468-83-3	10GR	11923	2934	18
188080050	3-Furanmethanol, 99%	4412-91-3	5GR	15796	2932	18
188080250	3-Furanmethanol, 99%	4412-91-3	25GR	62773	2932	18
188110500	L(-)-Fenchone, 98+%	7787-20-4	50GR	3928	2914	18
188112500	L(-)-Fenchone, 98+%	7787-20-4	250GR	13810	2914	18
188150100	4-Biphenylacetic acid, 98%	5728-52-9	10GR	7675	2916	18
188150250	4-Biphenylacetic acid, 98%	5728-52-9	25GR	12093	2916	18
188151000	4-Biphenylacetic acid, 98%	5728-52-9	100GR	41110	2916	18
188155000	4-Biphenylacetic acid, 98%	5728-52-9	500GR	151235	2916	18
188180025	9-(Chloromethyl)anthracene, 98+%	24463-19-2	2.5GR	11669	2903	18
188180100	9-(Chloromethyl)anthracene, 98+%	24463-19-2	10GR	36870	2903	18
188190050	4-Bromothioanisole, 97%	104-95-0	5GR	4274	2930	18
188190250	4-Bromothioanisole, 97%	104-95-0	25GR	10555	2930	18
188191000	4-Bromothioanisole, 97%	104-95-0	100GR	31804	2930	18
188200020	1,3-Benzenedimethanol, 98%	626-18-6	2GR	5142	2906	18
188200100	1,3-Benzenedimethanol, 98%	626-18-6	10GR	14934	2906	18
188220020	2,2-Diphenylethanol, 97%	1883-32-5	2GR	4752	2906	18
188220100	2,2-Diphenylethanol, 97%	1883-32-5	10GR	15963	2906	18
188230050	2-Amino-5-nitrobenzotrifluoride, 98%	121-01-7	5GR	3738	2921	18
188270050	2,6-Difluoroaniline, 97%	5509-65-9	5ML	4783	2921	18
188270250	2,6-Difluoroaniline, 97%	5509-65-9	25ML	16477	2921	18
188271000	2,6-Difluoroaniline, 97%	5509-65-9	100ML	47243	2921	18
188300010	3-Fluoropyridine, 99%	372-47-4	1GR	4066	2933	18
188300050	3-Fluoropyridine, 99%	372-47-4	5GR	7233	2933	18
188340050	Pentafluorobenzonitrile, 99%	773-82-0	5GR	4944	2926	18
188340250	Pentafluorobenzonitrile, 99%	773-82-0	25GR	15508	2926	18
188341000	Pentafluorobenzonitrile, 99%	773-82-0	100GR	55128	2926	18
188390050	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	5GR	6022	2908	18
188390250	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	25GR	17030	2908	18
188440050	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	5GR	5714	2913	18
188440250	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	25GR	15687	2913	18
188450050	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	5GR	7472	2916	18
188450250	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	25GR	14800	2916	18
188451000	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	100GR	48077	2916	18
188460010	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	1GR	3105	2916	18
188460050	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	5GR	4391	2916	18
188470050	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	5GR	7200	2903	18
188470250	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	25GR	20747	2903	18
188520100	3,5-Bis(trifluoromethyl)nitrobenzene, 98+%	328-75-6	10GR	4243	2904	18
188570250	2,6-Dibromo-4-methylaniline, 99%	6968-24-7	25GR	6838	2921	18
188650050	4-Morpholinoaniline, 98+%	2524-67-6	5GR	7129	2934	18
188650250	4-Morpholinoaniline, 98+%	2524-67-6	25GR	24119	2934	18
188670050	2,5-Dimethoxy-4-nitroaniline, 98+%	6313-37-7	5GR	8087	2922	18
188710010	Ethyl 1-bromocyclobutanecarboxylate, 95%	35120-18-4	1GR	5958	2916	18
188710050	Ethyl 1-bromocyclobutanecarboxylate, 95%	35120-18-4	5GR	23329	2916	18
188740800	Triisopropyl borate, 98+%	5419-55-6	80GR	4624	2920	18
188747500	Triisopropyl borate, 98+%	5419-55-6	750GR	17584	2920	18
188751000	Methylolithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	917-54-4	100ML	5257	2931	18
188758000	Methylolithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	917-54-4	800ML	22026	2931	18
188820050	Methyl cyclohexanecarboxylate, 98%	4630-82-4	5GR	3599	2916	18
188820500	Methyl cyclohexanecarboxylate, 98%	4630-82-4	50GR	16764	2916	18
188870050	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	5GR	5427	2934	18
188870250	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	25GR	12100	2934	18
188871000	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	100GR	28142	2934	18
188880050	2,3-Cyclopentenopyridine, 99+%	533-37-9	5GR	5549	2933	18
188880250	2,3-Cyclopentenopyridine, 99+%	533-37-9	25GR	14346	2933	18
188970100	2,4-Dichloro-alpha-methylbenzyl alcohol, 99+%	1475-13-4	10GR	5317	2906	18
188970500	2,4-Dichloro-alpha-methylbenzyl alcohol, 99+%	1475-13-4	50GR	18890	2906	18
188980050	Imidazole, sodium derivative	5587-42-8	5GR	7611	2933	18
188980250	Imidazole, sodium derivative	5587-42-8	25GR	27162	2933	18

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188990100	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	10GR	7388	2933	18
188990500	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	50GR	23384	2933	18
188992500	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	250GR	91027	2933	18
189000100	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	10GR	11275	2909	18
189000500	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	50GR	46066	2909	18
189070025	DL-10-Camphorsulfonic acid, 98%	5872-08-2	2.5KG	66477	2914	18
189071000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	100GR	5477	2914	18
189075000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	500GR	19733	2914	18
189090500	2-(4-Chlorophenoxy)-2-methylpropionic acid, 99%	882-09-7	50GR	6159	2918	18
189092500	2-(4-Chlorophenoxy)-2-methylpropionic acid, 99%	882-09-7	250GR	22475	2918	18
189120050	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	5GR	3408	2914	18
189125000	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	500GR	27209	2914	18
189140050	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	5GR	8766	2909	18
189140250	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	25GR	31543	2909	18
189141000	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	100GR	89776	2909	18
189160050	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25173-72-2	5GR	7787	2918	18
189160250	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25173-72-2	25GR	32976	2918	18
189230500	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	50GR	3518	2918	18
189240010	Ethyl homovanillate, 97%	60563-13-5	1GR	5685	2918	18
189260050	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	5GR	2944	2933	18
189260250	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	25GR	7742	2933	18
189261000	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	100GR	24600	2933	18
189271000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	100ML	9509	2931	18
189278000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	800ML	62782	2931	18
189300025	Sodium borohydride, 98+%, powder	16940-66-2	2.5KG	80926	2850	18
189300050	Sodium borohydride, 98+%, powder	16940-66-2	5GR	3822	2850	18
189300100	Sodium borohydride, 98+%, powder	16940-66-2	10GR	3966	2850	18
189301000	Sodium borohydride, 98+%, powder	16940-66-2	100GR	8766	2850	18
189305000	Sodium borohydride, 98+%, powder	16940-66-2	500GR	24600	2850	18
189350250	Trypan Blue	72-57-1	25GR	5279	3204	18
189351000	Trypan Blue	72-57-1	100GR	8215	3204	18
189355000	Trypan Blue	72-57-1	500GR	30778	3204	18
189400250	Oil Red O, biological stain	1320-06-5	25GR	4243	3204	18
189401000	Oil Red O, biological stain	1320-06-5	100GR	8841	3204	18
189410250	Patent Blue VF, pure, indicator grade	129-17-9	25GR	4224	3204	18
189411000	Patent Blue VF, pure, indicator grade	129-17-9	100GR	13526	3204	18
189430010	Tetrahydro-4H-pyran-4-ol	2081-44-9	1GR	5982	2932	18
189430050	Tetrahydro-4H-pyran-4-ol	2081-44-9	5GR	20227	2932	18
189440050	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	5GR	13836	2932	18
189440250	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	25GR	59188	2932	18
189450010	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	1GR	3207	3204	18
189450050	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	5GR	3403	3204	18
189450250	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	25GR	7297	3204	18
189451000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	100GR	19455	3204	18
189455000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	500GR	76631	3204	18
189460250	Erythrosin B, pure, high purity, biological stain	16423-68-0	25GR	6109	3204	18
189470050	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	5GR	4948	3204	18
189470250	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	25GR	12662	3204	18
189480250	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	25GR	3679	3204	18
189481000	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	100GR	6183	3204	18
189500010	Cesium chloride, 99+%, for analysis	7647-17-8	1KG	131568	2827	18
189500500	Cesium chloride, 99+%, for analysis	7647-17-8	50GR	14731	2827	18
189502500	Cesium chloride, 99+%, for analysis	7647-17-8	250GR	39297	2827	18
189510250	Cesium fluoride, 99%, for analysis	13400-13-0	25GR	5678	2826	18
189511000	Cesium fluoride, 99%, for analysis	13400-13-0	100GR	13966	2826	18
189515000	Cesium fluoride, 99%, for analysis	13400-13-0	500GR	61122	2826	18
189520500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	35103-79-8	50GR	17831	2825	18
189522500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	35103-79-8	250GR	53614	2825	18
189530250	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	25GR	7408	2918	18
189531000	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	100GR	24673	2918	18
189535000	Diethyl bis(hydroxymethyl)malonate, 95%	20605-01-0	500GR	84965	2918	18
189580050	Ethyl pipercolinate, 98+%	15862-72-3	5GR	6767	2933	18

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189580250	Ethyl pipercolinate, 98+%	15862-72-3	25GR	23798	2933	18
189710010	4-Methyl-2-oxopentanoic acid, sodium salt, hydrate, 98+%	332360-07-3	1GR	5953	2918	18
189710100	4-Methyl-2-oxopentanoic acid, sodium salt, hydrate, 98+%	332360-07-3	10GR	18027	2918	18
189720010	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	1GR	6929	2918	18
189720050	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	5GR	16996	2918	18
189720250	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	25GR	65518	2918	18
189730050	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	5GR	5448	2918	18
189730250	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	25GR	20256	2918	18
189771000	Di-tert-butyl dicarbonate, 97%	24424-99-5	100GR	10022	2920	18
189775000	Di-tert-butyl dicarbonate, 97%	24424-99-5	500GR	45379	2920	18
189800050	4-Methoxyphenylacetone, 98+%	122-84-9	5GR	3423	2914	18
189800500	4-Methoxyphenylacetone, 98+%	122-84-9	50GR	15513	2914	18
189802500	4-Methoxyphenylacetone, 98+%	122-84-9	250GR	68714	2914	18
189840100	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	10GR	8419	2918	18
189840500	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	50GR	27852	2918	18
189860010	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	1KG	28419	2850	18
189860050	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	5KG	121804	2850	18
189861000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	100GR	5295	2850	18
189862500	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	250GR	8209	2850	18
189870010	L(+)-Lactic acid, 90% solution in water	79-33-4	1LT	9679	2918	18
189870051	L(+)-Lactic acid, 90% solution in water	79-33-4	5LT	34033	2918	18
189872500	L(+)-Lactic acid, 90% solution in water	79-33-4	250ML	4642	2918	18
189900010	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	1GR	3385	2934	18
189900050	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	5GR	6367	2934	18
189900250	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	25GR	21457	2934	18
189910050	Tetrabromophenol Blue, pure	4430-25-5	5GR	9462	2934	18
189910250	Tetrabromophenol Blue, pure	4430-25-5	25GR	35076	2934	18
189990010	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	9220	2818	18
189990051	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	5KG	35415	2818	18
189990250	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	25KG	131484	2818	18
190000100	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	10GR	13301	2825	18
190000500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	50GR	51828	2825	18
190002500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	250GR	227457	2825	18
190010010	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	1GR	8436	2914	18
190020025	1-Bromooctadecane, 96%	112-89-0	2.5KG	39787	2903	18
190020050	1-Bromooctadecane, 96%	112-89-0	5GR	2892	2903	18
190021000	1-Bromooctadecane, 96%	112-89-0	100GR	3652	2903	18
190025000	1-Bromooctadecane, 96%	112-89-0	500GR	11187	2903	18
190040100	Chlorophenol Red, pure, indicator grade	4430-20-0	10GR	8082	2934	18
190040500	Chlorophenol Red, pure, indicator grade	4430-20-0	50GR	27627	2934	18
190050250	Chrome Azurol S	1667-99-8	25GR	8431	3204	18
190051000	Chrome Azurol S	1667-99-8	100GR	25649	3204	18
190100250	Lissamine Green B, pure	3087-16-9	25GR	5300	3204	18
190110250	Mercurochrome, 24-27% Mercury	129-16-8	25GR	7539	2852	18
190111000	Mercurochrome, 24-27% Mercury	129-16-8	100GR	15852	2852	18
190120010	alpha-Naphtholphthalein, pure, indicator	596-01-0	1GR	6152	2932	18
190120050	alpha-Naphtholphthalein, pure, indicator	596-01-0	5GR	20103	2932	18
190120250	alpha-Naphtholphthalein, pure, indicator	596-01-0	25GR	63270	2932	18
190150250	Sudan II, pure	3118-97-6	25GR	6135	3204	18
190160250	Sudan Black B, high purity biological stain	4197-25-5	25GR	7409	3204	18
190161000	Sudan Black B, high purity biological stain	4197-25-5	100GR	20718	3204	18
190170010	Sudan Orange G, pure	2051-85-6	1KG	115232	2927	18
190170050	Sudan Orange G, pure	2051-85-6	5GR	3067	2927	18

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190170250	Sudan Orange G, pure	2051-85-6	25GR	6796	2927	18
190171000	Sudan Orange G, pure	2051-85-6	100GR	21935	2927	18
190180250	Tropaeolin O, pure	547-57-9	25GR	9514	3204	18
190181000	Tropaeolin O, pure	547-57-9	100GR	29541	3204	18
190190250	Victoria Blue B, pure	2580-56-5	25GR	4295	3204	18
190191000	Victoria Blue B, pure	2580-56-5	100GR	13231	3204	18
190200050	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	5GR	4387	3203	18
190200250	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	25GR	15030	3203	18
190201000	Carmine, pure, high purity biol.stain, alum lake of carminic acid	1390-65-4	100GR	38570	3203	18
190210250	Cochineal, extract powder		25GR	16504	3203	18
190220250	Litmus, pure, indicator grade	1393-92-6	25GR	6742	3203	18
190221000	Litmus, pure, indicator grade	1393-92-6	100GR	24453	3203	18
190225000	Litmus, pure, indicator grade	1393-92-6	500GR	60866	3203	18
190230250	New Coccine, pure	2611-82-7	25GR	4540	3204	18
190231000	New Coccine, pure	2611-82-7	100GR	9974	3204	18
190260250	Xylidine Ponceau 2R, pure	3761-53-3	25GR	6312	3204	18
190261000	Xylidine Ponceau 2R, pure	3761-53-3	100GR	19130	3204	18
190320100	Lithium aluminium hydride, 95%, powder	16853-85-3	10GR	3411	2850	18
190320250	Lithium aluminium hydride, 95%, powder	16853-85-3	25GR	7168	2850	18
190321000	Lithium aluminium hydride, 95%, powder	16853-85-3	100GR	27205	2850	18
190325000	Lithium aluminium hydride, 95%, powder	16853-85-3	500GR	54559	2850	18
190330500	4-Methylimidazole, 98%	822-36-6	50GR	4980	2933	18
190332500	4-Methylimidazole, 98%	822-36-6	250GR	16449	2933	18
190340100	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	10GR	7984	2933	18
190340500	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	50GR	29771	2933	18
190380025	Sodium azide, 99%, extra pure	26628-22-8	2.5KG	61869	2850	18
190380050	Sodium azide, 99%, extra pure	26628-22-8	5GR	2328	2850	18
190381000	Sodium azide, 99%, extra pure	26628-22-8	100GR	5084	2850	18
190385000	Sodium azide, 99%, extra pure	26628-22-8	500GR	20386	2850	18
190390100	Molybdenum hexacarbonyl, 98%	13939-06-5	10GR	8867	2931	18
190390500	Molybdenum hexacarbonyl, 98%	13939-06-5	50GR	20846	2931	18
190392500	Molybdenum hexacarbonyl, 98%	13939-06-5	250GR	82696	2931	18
190420010	Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2	1GR	9893	2843	18
190420050	Tris(triphenylphosphine)rhodium(I) chloride, 98%	14694-95-2	5GR	36997	2843	18
190441000	2,3-Dihydrofuran, 98+%	1191-99-7	100GR	10129	2932	18
190445000	2,3-Dihydrofuran, 98+%	1191-99-7	500GR	40151	2932	18
190470050	Chromium(III) chloride, 99%, anhydrous	10025-73-7	5GR	3232	2827	18
190470250	Chromium(III) chloride, 99%, anhydrous	10025-73-7	25GR	8766	2827	18
190471000	Chromium(III) chloride, 99%, anhydrous	10025-73-7	100GR	25707	2827	18
190480100	Arsenic(III) chloride, 99.5%	7784-34-1	10ML	20739	2812	18
190480500	Arsenic(III) chloride, 99.5%	7784-34-1	50ML	81709	2812	18
190491000	Mercury(II) bromide, 99+%	7789-47-1	100GR	16534	2852	18
190495000	Mercury(II) bromide, 99+%	7789-47-1	500GR	57406	2852	18
190500025	Mercury(II) sulfate, 99+%	7783-35-9	2.5KG	136504	2852	18
190501000	Mercury(II) sulfate, 99+%	7783-35-9	100GR	11172	2852	18
190505000	Mercury(II) sulfate, 99+%	7783-35-9	500GR	44009	2852	18
190520010	Zirconium(IV) oxide, 98.5%	1314-23-4	1KG	23872	2825	18
190522500	Zirconium(IV) oxide, 98.5%	1314-23-4	250GR	8168	2825	18
190560050	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	5GR	4344	2909	18
190560250	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	25GR	16590	2909	18
190570050	Nitrazine Yellow, indicator grade	5423-07-4	5GR	8491	2927	18
190570250	Nitrazine Yellow, indicator grade	5423-07-4	25GR	32073	2927	18
190690500	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	50GR	12122	3906	18
190691000	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	100GR	18943	3906	18
190730050	Poly(caprolactone) triol, average M.W. 300	39280-09-6	5GR	3021	3911	18
190730250	Poly(caprolactone) triol, average M.W. 300	39280-09-6	25GR	10320	3911	18
190962500	Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	250GR	10127	3912	18
190965000	Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	500GR	18656	3912	18
190970025	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	2.5KG	55642	3912	18
190972500	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	250GR	10057	3912	18
190975000	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	500GR	14418	3912	18
191040250	Cesium acetate, 99%, pure	3396-11-0	25GR	8046	2915	18
191041000	Cesium acetate, 99%, pure	3396-11-0	100GR	22792	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
191080025	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	2.5KG	25831	8104	18
191080100	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	10KG	81842	8104	18
191085000	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	500GR	4688	8104	18
191090010	Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	1KG	28800	2826	18
191090025	Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	2.5KG	64050	2826	18
191090500	Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	50GR	3552	2826	18
191092500	Potassium hexafluorophosphate, 99%, extra pure	17084-13-8	250GR	11804	2826	18
191110250	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	25GR	3830	2811	18
191115000	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	500GR	9916	2811	18
191131000	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®	16940-66-2	100ML	6658	2850	18
191170050	N-Benzylbenzamide, 99%	1485-70-7	5GR	3399	2924	18
191170250	N-Benzylbenzamide, 99%	1485-70-7	25GR	12134	2924	18
191180010	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	1GR	23437	2843	18
191180050	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	5GR	74220	2843	18
191181000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	100MG	5597	2843	18
191182500	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	250MG	8642	2843	18
191185000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	500MG	14317	2843	18
191190100	Lithium hydride, 97%, pure, powder (<100 µm)	7580-67-8	10GR	5195	2850	18
191191000	Lithium hydride, 97%, pure, powder (<100 µm)	7580-67-8	100GR	11404	2850	18
191201000	Butyltin trichloride, 97%	1118-46-3	100GR	7453	2931	18
191205000	Butyltin trichloride, 97%	1118-46-3	500GR	26192	2931	18
191210025	Aluminium tri-sec-butoxide, 97%	2269-22-9	2.5KG	33545	2931	18
191211000	Aluminium tri-sec-butoxide, 97%	2269-22-9	100GR	4654	2931	18
191215000	Aluminium tri-sec-butoxide, 97%	2269-22-9	500GR	9388	2931	18
191240050	Antimony trifluoride, 98%	7783-56-4	5GR	4076	2826	18
191241000	Antimony trifluoride, 98%	7783-56-4	100GR	7264	2826	18
191245000	Antimony trifluoride, 98%	7783-56-4	500GR	22036	2826	18
191260050	Lithium hexafluorophosphate, 98%, pure	21324-40-3	5GR	4722	2826	18
191260250	Lithium hexafluorophosphate, 98%, pure	21324-40-3	25GR	13765	2826	18
191261000	Lithium hexafluorophosphate, 98%, pure	21324-40-3	100GR	45468	2826	18
191270010	Sodium fluoride, 97%, extra pure	7681-49-4	1KG	9761	2826	18
191270050	Sodium fluoride, 97%, extra pure	7681-49-4	5KG	36269	2826	18
191270250	Sodium fluoride, 97%, extra pure	7681-49-4	25GR	2975	2826	18
191275000	Sodium fluoride, 97%, extra pure	7681-49-4	500GR	7400	2826	18
191290010	Phosphorus oxychloride, 99%	10025-87-3	1KG	7640	2812	18
191292500	Phosphorus oxychloride, 99%	10025-87-3	250GR	3451	2812	18
191390050	Pyronin B, 50% dye content	1229438-47-4	5GR	6726	3204	18
191390250	Pyronin B, 50% dye content	1229438-47-4	25GR	20005	3204	18
191410500	Rhodamine 6G, pure	989-38-8	50GR	4690	3204	18
191480050	Brilliant Blue G, pure	6104-58-1	5GR	3305	3204	18
191480250	Brilliant Blue G, pure	6104-58-1	25GR	4416	3204	18
191481000	Brilliant Blue G, pure	6104-58-1	100GR	7022	3204	18
191485000	Brilliant Blue G, pure	6104-58-1	500GR	43358	3204	18
191490050	Brilliant Blue R, pure	6104-59-2	5GR	3275	3204	18
191490250	Brilliant Blue R, pure	6104-59-2	25GR	6560	3204	18
191491000	Brilliant Blue R, pure	6104-59-2	100GR	20146	3204	18
191495000	Brilliant Blue R, pure	6104-59-2	500GR	67953	3204	18
191530050	2',7'-Dichlorofluorescein, pure	76-54-0	5GR	6611	3204	18
191530250	2',7'-Dichlorofluorescein, pure	76-54-0	25GR	29245	3204	18
191531000	2',7'-Dichlorofluorescein, pure	76-54-0	100GR	87494	3204	18
191570250	Fast Blue BB, 98%, pure	120-00-3	25GR	10629	2924	18
191571000	Fast Blue BB, 98%, pure	120-00-3	100GR	32835	2924	18
191630050	Sudan Red 7B	6368-72-5	5GR	3540	3204	18
191630500	Sudan Red 7B	6368-72-5	50GR	18295	3204	18
191660050	Fluorescein diacetate, 97%, pure	596-09-8	5GR	5138	3204	18
191660250	Fluorescein diacetate, 97%, pure	596-09-8	25GR	20649	3204	18
191661000	Fluorescein diacetate, 97%, pure	596-09-8	100GR	64016	3204	18
191670025	Fluorescamine, pure	38183-12-9	2.5GR	90405	2932	18
191670250	Fluorescamine, pure	38183-12-9	25MG	3512	2932	18
191671000	Fluorescamine, pure	38183-12-9	100MG	7742	2932	18
191675000	Fluorescamine, pure	38183-12-9	500MG	29826	2932	18
191680050	Janus Green B, pure, high purity biological stain	2869-83-2	5GR	7102	3204	18
191680250	Janus Green B, pure, high purity biological stain	2869-83-2	25GR	22275	3204	18
191730010	Ruthenium Red tetrahydrate, pure	12790-48-6	1GR	15542	2843	18
191730050	Ruthenium Red tetrahydrate, pure	12790-48-6	5GR	51366	2843	18

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191891000	Tartrazine, 89%, pure	1934-21-0	100GR	5126	3204	18
191895000	Tartrazine, 89%, pure	1934-21-0	500GR	11663	3204	18
192010250	Chromotrope 2R, pure	4197-07-3	25GR	6378	3204	18
192011000	Chromotrope 2R, pure	4197-07-3	100GR	14629	3204	18
192020100	New Methylene Blue N, zinc chloride double salt, pure	6586-05-6	10GR	9907	3204	18
192030010	Hafnium(IV) oxide, 98%	12055-23-1	1GR	3399	2825	18
192040025	Cesium carbonate, 99.5%, for analysis	534-17-8	2.5KG	104210	2836	18
192040050	Cesium carbonate, 99.5%, for analysis	534-17-8	5GR	3226	2836	18
192040250	Cesium carbonate, 99.5%, for analysis	534-17-8	25GR	3827	2836	18
192041000	Cesium carbonate, 99.5%, for analysis	534-17-8	100GR	8166	2836	18
192045000	Cesium carbonate, 99.5%, for analysis	534-17-8	500GR	28393	2836	18
192050250	Cesium iodide, 99.9%, for analysis	7789-17-5	25GR	7366	2827	18
192051000	Cesium iodide, 99.9%, for analysis	7789-17-5	100GR	20108	2827	18
192060250	Cesium bromide, 99.9%, pure	7787-69-1	25GR	11247	2827	18
192061000	Cesium bromide, 99.9%, pure	7787-69-1	100GR	35752	2827	18
192070010	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	1KG	159973	2834	18
192070500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	50GR	12480	2834	18
192072500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	250GR	51211	2834	18
192080025	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	2.5KG	17800	2819	18
192085000	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	500GR	5185	2819	18
192090010	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1KG	31120	2827	18
192091000	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100GR	6924	2827	18
192092500	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	250GR	12784	2827	18
192100010	Cobalt(II) carbonate hydrate	57454-67-8	1KG	45341	2836	18
192100500	Cobalt(II) carbonate hydrate	57454-67-8	50GR	4066	2836	18
192102500	Cobalt(II) carbonate hydrate	57454-67-8	250GR	13946	2836	18
192120025	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	2.5KG	31015	2826	18
192120250	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	25GR	4064	2826	18
192125000	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	500GR	6949	2826	18
192130050	Chromium(III) acetylacetonate, 97%	21679-31-2	5GR	2928	2914	18
192131000	Chromium(III) acetylacetonate, 97%	21679-31-2	100GR	6807	2914	18
192135000	Chromium(III) acetylacetonate, 97%	21679-31-2	500GR	25949	2914	18
192150025	Poly(propylene glycol), average M.W. 425	25322-69-4	2.5KG	72723	3907	18
192150050	Poly(propylene glycol), average M.W. 425	25322-69-4	5GR	3152	3907	18
192152500	Poly(propylene glycol), average M.W. 425	25322-69-4	250GR	9899	3907	18
192155000	Poly(propylene glycol), average M.W. 425	25322-69-4	500GR	17551	3907	18
192180025	Poly(propylene glycol), average M.W. 2.000	25322-69-4	2.5KG	20935	3907	18
192185000	Poly(propylene glycol), average M.W. 2.000	25322-69-4	500GR	7034	3907	18
192200050	Poly(propylene glycol), average M.W. 4.000	25322-69-4	5GR	2031	3907	18
192202500	Poly(propylene glycol), average M.W. 4.000	25322-69-4	250GR	2552	3907	18
192205000	Poly(propylene glycol), average M.W. 4.000	25322-69-4	500GR	4751	3907	18
192210010	Poly(ethylene glycol), average M.W. 200	25322-68-3	1LT	6075	3907	18
192210050	Poly(ethylene glycol), average M.W. 200	25322-68-3	5ML	2244	3907	18
192210051	Poly(ethylene glycol), average M.W. 200	25322-68-3	5LT	26759	3907	18
192220010	Poly(ethylene glycol), average M.W. 300	25322-68-3	1LT	6865	3907	18
192220025	Poly(ethylene glycol), average M.W. 300	25322-68-3	2.5LT	15621	3907	18
192220100	Poly(ethylene glycol), average M.W. 300	25322-68-3	10LT	47563	3907	18
192230010	Poly(ethylene glycol), average M.W. 400	25322-68-3	1LT	7377	3907	18
192230051	Poly(ethylene glycol), average M.W. 400	25322-68-3	5LT	32947	3907	18
192240010	Poly(ethylene glycol), average M.W. 600	25322-68-3	1LT	10048	3907	18
192240051	Poly(ethylene glycol), average M.W. 600	25322-68-3	5LT	26955	3907	18
192250010	Poly(ethylene glycol), average M.W. 1000	25322-68-3	1KG	5869	3907	18
192250051	Poly(ethylene glycol), average M.W. 1000	25322-68-3	5KG	19563	3907	18
192260010	Poly(ethylene glycol), average M.W. 1500	25322-68-3	1KG	7288	3907	18
192260051	Poly(ethylene glycol), average M.W. 1500	25322-68-3	5KG	17972	3907	18
192261000	Poly(ethylene glycol), average M.W. 1500	25322-68-3	100GR	1825	3907	18
192280010	Poly(ethylene glycol), average M.W. 6000	25322-68-3	1KG	6615	3907	18
192280051	Poly(ethylene glycol), average M.W. 6000	25322-68-3	5KG	23935	3907	18
192300010	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	1KG	23088	3907	18
192305000	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	500GR	15669	3907	18
192320010	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	1KG	20163	3907	18

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192320050	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	5GR	4248	3907	18
192325000	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	500GR	10572	3907	18
192382500	Aluminium ammonium sulfate dodecahydrate, ACS reagent	7784-26-1	250GR	10773	2833	18
192430050	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	5GR	6056	2833	18
192430250	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	25GR	15485	2833	18
192431000	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	100GR	42387	2833	18
192450100	Antimony, 99+%, powder, 0.15 mm	7440-36-0	10GR	7403	8110	18
192550025	Barium nitrate, ACS reagent	10022-31-8	2.5KG	35824	2834	18
192555000	Barium nitrate, ACS reagent	10022-31-8	500GR	10808	2834	18
192620010	Bismuth(III) oxide, 98+%, pure	1304-76-3	1KG	17792	2825	18
192620050	Bismuth(III) oxide, 98+%, pure	1304-76-3	5KG	71761	2825	18
192690025	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	2.5KG	48267	2827	18
192695000	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	500GR	35368	2827	18
192721000	Calcium carbonate, 99+%, for biochemistry	471-34-1	100GR	8665	2836	18
192725000	Calcium carbonate, 99+%, for biochemistry	471-34-1	500GR	34748	2836	18
192731000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	100GR	6721	2827	18
192735000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	500GR	19525	2827	18
192790500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	50GR	17120	2833	18
192792500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	250GR	69500	2833	18
192810100	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	10GR	6331	2827	18
192810500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	50GR	23667	2827	18
192812500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	250GR	74292	2827	18
192820010	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	1GR	3748	2827	18
192820100	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	10GR	11504	2827	18
192820500	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	50GR	43703	2827	18
192850050	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	5GR	10926	8105	18
192850250	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	25GR	43007	8105	18
192860010	Cobalt(II) chloride hexahydrate, pure	7791-13-1	1KG	32073	2827	18
192862500	Cobalt(II) chloride hexahydrate, pure	7791-13-1	250GR	8998	2827	18
192870050	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	5GR	7539	2827	18
192870100	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	10GR	11559	2827	18
193010010	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	1GR	5367	2846	18
193010050	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	5GR	16075	2846	18
193010250	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	25GR	59068	2846	18
193020010	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	1GR	8419	2846	18
193020050	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	5GR	23286	2846	18
193020250	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	25GR	74476	2846	18
193070010	Gallium, 99.9999%, (trace metal basis)	7440-55-3	1GR	4384	8112	18
193070050	Gallium, 99.9999%, (trace metal basis)	7440-55-3	5GR	10038	8112	18
193070250	Gallium, 99.9999%, (trace metal basis)	7440-55-3	25GR	33834	8112	18
193110010	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	1GR	4460	8112	18
193110100	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	10GR	22853	8112	18
193110500	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	50GR	71414	8112	18
193140010	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	1GR	9295	2825	18
193140050	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	5GR	37575	2825	18
193170050	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	5GR	9355	2825	18
193170250	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	25GR	38656	2825	18
193180050	Indium, 99.999%, (trace metal basis), powder	7440-74-6	5GR	21909	8112	18
193180250	Indium, 99.999%, (trace metal basis), powder	7440-74-6	25GR	70520	8112	18
193181000	Indium, 99.999%, (trace metal basis), powder	7440-74-6	100GR	242852	8112	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
193190100	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	10GR	8792	2827	18
193190500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	50GR	35047	2827	18
193192500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	250GR	130616	2827	18
193210010	Ammonium iodide, ACS reagent	12027-06-4	1KG	43664	2827	18
193210500	Ammonium iodide, ACS reagent	12027-06-4	50GR	4128	2827	18
193212500	Ammonium iodide, ACS reagent	12027-06-4	250GR	13789	2827	18
193250050	Ammonium iron(II) sulfate hexahydrate, 98%, extra pure	7783-85-9	5KG	30862	2833	18
193260100	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	10GR	14822	2821	18
193260500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	50GR	35033	2821	18
193262500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	250GR	129958	2821	18
193271000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	100GR	25384	2827	18
193275000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	500GR	90551	2827	18
193280050	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	5GR	3564	2834	18
193281000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	100GR	19728	2834	18
193285000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	500GR	71077	2834	18
193290010	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	1KG	40510	2825	18
193291000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	100GR	8264	2825	18
193295000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	500GR	24829	2825	18
193310010	Lead(II) chloride, 99%	7758-95-4	1KG	17171	2827	18
193310500	Lead(II) chloride, 99%	7758-95-4	50GR	2772	2827	18
193312500	Lead(II) chloride, 99%	7758-95-4	250GR	6563	2827	18
193320100	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	10GR	7261	2834	18
193320500	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	50GR	21796	2834	18
193360100	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	10GR	4915	2836	18
193361000	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	100GR	22885	2836	18
193370010	Lithium chloride, 99%, extra pure	7447-41-8	1KG	9338	2827	18
193370050	Lithium chloride, 99%, extra pure	7447-41-8	5KG	32794	2827	18
193380050	Lithium fluoride, 99.98%, extra pure	7789-24-4	5GR	6250	2826	18
193380250	Lithium fluoride, 99.98%, extra pure	7789-24-4	25GR	20158	2826	18
193381000	Lithium fluoride, 99.98%, extra pure	7789-24-4	100GR	59757	2826	18
193391000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	100GR	5185	2833	18
193395000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	500GR	14630	2833	18
193400010	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	12032-20-1	1GR	14774	2846	18
193420100	Magnesium nitrate hexahydrate, 99.9995%, (trace metal basis)	13446-18-9	10GR	6319	2834	18
193420500	Magnesium nitrate hexahydrate, 99.9995%, (trace metal basis)	13446-18-9	50GR	18489	2834	18
193430100	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	10GR	10222	2519	5
193430500	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	50GR	41284	2519	5
193451000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	100GR	3636	2827	18
193455000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	500GR	9448	2827	18
193460010	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	1KG	11684	2834	18
193462500	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	250GR	8443	2834	18
193470050	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	5GR	6448	2820	18
193470250	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	25GR	19985	2820	18
193471000	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	100GR	65171	2820	18
193480500	Mercury, 99.999%, (trace metal basis)	7439-97-6	50GR	5929	2805	18
193482500	Mercury, 99.999%, (trace metal basis)	7439-97-6	250GR	18486	2805	18
193500250	Mercury(II) iodide, ACS reagent, red	7774-29-0	25GR	5090	2852	18
193501000	Mercury(II) iodide, ACS reagent, red	7774-29-0	100GR	11944	2852	18
193505000	Mercury(II) iodide, ACS reagent, red	7774-29-0	500GR	42471	2852	18
193510250	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	25GR	5597	2852	18
193511000	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	100GR	11652	2852	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
193570050	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	5GR	6790	2827	18
193570250	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	25GR	21337	2827	18
193571000	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	100GR	68463	2827	18
193610250	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	25GR	4696	7504	18
193611000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	100GR	5332	7504	18
193615000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	500GR	20189	7504	18
193630100	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	10GR	3700	2825	18
193630500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	50GR	11062	2825	18
193632500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	250GR	44052	2825	18
193680010	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	1GR	15987	2843	18
193680050	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	5GR	68446	2843	18
193690010	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	1GR	14246	7110	3
193690050	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	5GR	39869	7110	3
193690250	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	25GR	141262	7110	3
193700025	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	2.5KG	21493	2835	18
193701000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	100GR	3123	2835	18
193705000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	500GR	6637	2835	18
193710010	Platinum, 99.999%, (trace metal basis), powder	7440-06-4	1GR	49625	7110	3
193760010	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	1GR	26322	2843	18
193760050	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	5GR	96413	2843	18
193762500	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	250MG	11995	2843	18
193780010	Potassium chloride, extra pure	7447-40-7	1KG	5502	2827	18
193780050	Potassium chloride, extra pure	7447-40-7	5KG	18544	2827	18
193790100	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	10GR	6406	2827	18
193790500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	50GR	21596	2827	18
193792500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	250GR	79266	2827	18
193800100	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	10GR	5953	2834	18
193800500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	50GR	15920	2834	18
193802500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	250GR	62196	2834	18
193810010	Potassium sulfate, pure	7778-80-5	1KG	7230	2833	18
193810050	Potassium sulfate, pure	7778-80-5	5KG	20519	2833	18
193810250	Potassium sulfate, pure	7778-80-5	25KG	106390	2833	18
193920100	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	10GR	20914	2827	18
193920500	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	50GR	87750	2827	18
193960010	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	1GR	12569	2846	18
193960050	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	5GR	42141	2846	18
193980100	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	10GR	10775	2811	18
193980500	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	50GR	40290	2811	18
194000100	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	10GR	6831	2826	18
194000500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	50GR	24595	2826	18
194002500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	250GR	105239	2826	18
194070100	Silver sulfate, ACS reagent	10294-26-5	10GR	7475	2843	18
194071000	Silver sulfate, ACS reagent	10294-26-5	100GR	38517	2843	18
194075000	Silver sulfate, ACS reagent	10294-26-5	500GR	178528	2843	18
194090010	Sodium chloride, extra pure	7647-14-5	1KG	3638	2501	NIL
194090050	Sodium chloride, extra pure	7647-14-5	5KG	12672	2501	NIL
194090250	Sodium chloride, extra pure	7647-14-5	25KG	43952	2501	NIL

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194100500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	50GR	6422	2833	18
194102500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	250GR	19976	2833	18
194120010	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	1KG	15303	2827	18
194122500	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	250GR	5781	2827	18
194150500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	50GR	9751	2833	18
194152500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	250GR	47216	2833	18
194170100	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	10GR	8718	2825	18
194170500	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	50GR	31533	2825	18
194240100	Thallium(I) nitrate, 99.99%, (trace metal basis)	10102-45-1	10GR	9283	2834	18
194290050	Thulium(III)-sulfate octahydrate, 99.99%, (trace metal basis)	13778-40-0	5GR	23812	2833	18
194340010	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	1GR	3270	2823	18
194340050	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	5GR	9453	2823	18
194340250	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	25GR	31351	2823	18
194350100	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	10GR	6149	2826	18
194350500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	50GR	16929	2826	18
194352500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	250GR	75794	2826	18
194400100	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	10GR	16369	2841	18
194400500	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	50GR	62198	2841	18
194430010	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	1GR	3212	2827	18
194430100	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	10GR	15046	2827	18
194430500	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10035-01-5	50GR	49816	2827	18
194470100	Yttrium(III) chloride hexahydrate, 99.999%, (trace metal basis)	10025-94-2	10GR	12308	2846	18
194480020	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	2GR	3588	2846	18
194480100	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	10GR	7616	2846	18
194480500	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	50GR	22827	2846	18
194500050	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	5GR	9426	7903	18
194500500	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	50GR	47223	7903	18
194570010	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	1GR	15764	2843	18
194570050	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	5GR	67762	2843	18
194572500	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	250MG	6362	2843	18
194590500	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	14483-17-1	50GR	8522	2846	18
194610100	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	10GR	3772	2846	18
194610500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	50GR	7252	2846	18
194612500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	250GR	29179	2846	18
194620500	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	12037-29-5	50GR	11859	2846	18
194630050	1-Acetyl-4-piperidinecarboxylic acid, 99%	25503-90-6	5GR	4006	2933	18
194660250	Sodium cyanide, 98%, for analysis	143-33-9	25GR	3896	2837	18
194661000	Sodium cyanide, 98%, for analysis	143-33-9	100GR	6109	2837	18
194665000	Sodium cyanide, 98%, for analysis	143-33-9	500GR	9119	2837	18
194670100	Di-tert-butyl dicarbonate, 99%	24424-99-5	10GR	3287	2920	18
194670250	Di-tert-butyl dicarbonate, 99%	24424-99-5	25GR	6866	2920	18
194670500	Di-tert-butyl dicarbonate, 99%	24424-99-5	50GR	10136	2920	18
194671000	Di-tert-butyl dicarbonate, 99%	24424-99-5	100GR	18343	2920	18
194675000	Di-tert-butyl dicarbonate, 99%	24424-99-5	500GR	76238	2920	18
194700010	Titanium(IV) isopropoxide, 98+%	546-68-9	1LT	12478	2905	18
194700025	Titanium(IV) isopropoxide, 98+%	546-68-9	2.5LT	27243	2905	18
194700050	Titanium(IV) isopropoxide, 98+%	546-68-9	5ML	3243	2905	18
194702500	Titanium(IV) isopropoxide, 98+%	546-68-9	250ML	4719	2905	18
194710050	Lithium perchlorate, 99+%, for analysis	7791-03-9	5GR	3250	2829	18
194711000	Lithium perchlorate, 99+%, for analysis	7791-03-9	100GR	7522	2829	18

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194715000	Lithium perchlorate, 99+%, for analysis	7791-03-9	500GR	25661	2829	18
194720010	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	1KG	29747	2829	18
194720250	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	25GR	2930	2829	18
194722500	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	250GR	10237	2829	18
194740250	Tellurium(IV) chloride, 99%	10026-07-0	25GR	18379	2812	18
194741000	Tellurium(IV) chloride, 99%	10026-07-0	100GR	75978	2812	18
194760250	Chloromethyltrimethylsilane, 98+%	2344-80-1	25GR	9823	2931	18
194761000	Chloromethyltrimethylsilane, 98+%	2344-80-1	100GR	24372	2931	18
194780250	Dimethyl aminoterephthalate, 99%	5372-81-6	25GR	5142	2922	18
194780500	Dimethyl aminoterephthalate, 99%	5372-81-6	50GR	7556	2922	18
194782500	Dimethyl aminoterephthalate, 99%	5372-81-6	250GR	32385	2922	18
194790025	Hexamethyldisiloxane, 98+%	107-46-0	2.5LT	23896	2931	18
194791000	Hexamethyldisiloxane, 98+%	107-46-0	100ML	3107	2931	18
194795000	Hexamethyldisiloxane, 98+%	107-46-0	500ML	9115	2931	18
194830250	May-Gruenwald Stain, pure		25GR	7200	3204	18
194831000	May-Gruenwald Stain, pure		100GR	23052	3204	18
194870010	Dibutyltin dichloride, 97%	683-18-1	1KG	33901	2931	18
194870250	Dibutyltin dichloride, 97%	683-18-1	25GR	3884	2931	18
194872500	Dibutyltin dichloride, 97%	683-18-1	250GR	10696	2931	18
194890010	Zinc oxide, 99.5+%	1314-13-2	1KG	5987	2817	18
194890050	Zinc oxide, 99.5+%	1314-13-2	5KG	16374	2817	18
194900010	Copper(I) iodide, 98%	7681-65-4	1KG	29010	2827	18
194900050	Copper(I) iodide, 98%	7681-65-4	5KG	129393	2827	18
194902500	Copper(I) iodide, 98%	7681-65-4	250GR	9945	2827	18
194910010	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	1KG	32394	2841	18
194910050	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	5KG	142895	2841	18
194910500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	50GR	7142	2841	18
194912500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	250GR	10756	2841	18
194940250	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	25GR	8455	2923	18
194941000	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	100GR	24491	2923	18
194945000	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	500GR	100073	2923	18
194950010	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	1GR	8307	2845	18
194950050	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	5GR	28965	2845	18
194960010	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	1GR	6271	2916	18
194960050	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	5GR	27886	2916	18
194970010	Aliquat® 336, average MW 442	63393-96-4	1LT	19034	2923	18
194970025	Aliquat® 336, average MW 442	63393-96-4	2.5LT	34978	2923	18
194972500	Aliquat® 336, average MW 442	63393-96-4	250ML	6114	2923	18
194980010	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	1LT	20735	2909	18
194980025	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	2.5LT	46705	2909	18
194982500	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	250ML	8117	2909	18
195000050	2-Acetyl-1-naphthol, 99%	711-79-5	5GR	2466	2914	18
195000250	2-Acetyl-1-naphthol, 99%	711-79-5	25GR	6087	2914	18
195020100	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	10GR	12126	3815	18
195021000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	100GR	76310	3815	18
195025000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	500GR	369221	3815	18
195030010	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	1GR	4021	3815	18
195030100	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	10GR	16616	3815	18
195030500	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	50GR	53686	3815	18
195032500	Palladium on activated carbon, 10% Pd, unreduced, dry	7440-05-3	250GR	234534	3815	18
195060100	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	10GR	12918	3815	18
195060500	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	50GR	53330	3815	18
195070100	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	7440-05-3	10GR	13994	3815	18
195070500	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	7440-05-3	50GR	46486	3815	18
195080010	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	1KG	192025	3815	18
195080500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	50GR	14098	3815	18
195082500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	250GR	53062	3815	18
195120020	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	2GR	14454	2842	18
195120100	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	10GR	55922	2842	18
195130010	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	1GR	8381	2842	18
195130050	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	5GR	30553	2842	18
195130250	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	25GR	137042	2842	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
195150010	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	1GR	12562	7110	3
195150050	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	5GR	51760	7110	3
195160010	Palladium(II) oxide, 86.8-87.1% Pd	1314-08-5	1GR	10048	2843	18
195160050	Palladium(II) oxide, 86.8-87.1% Pd	1314-08-5	5GR	34721	2843	18
195170020	Ammonium tetrachloropalladate(II), 98%	13820-40-1	2GR	21600	2842	18
195170100	Ammonium tetrachloropalladate(II), 98%	13820-40-1	10GR	87298	2842	18
195180010	Palladium(II) acetate, 47.5% Pd	3375-31-3	1GR	9151	2843	18
195180020	Palladium(II) acetate, 47.5% Pd	3375-31-3	2GR	14073	2843	18
195180100	Palladium(II) acetate, 47.5% Pd	3375-31-3	10GR	49868	2843	18
195180500	Palladium(II) acetate, 47.5% Pd	3375-31-3	50GR	203952	2843	18
195190020	Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	2GR	17273	2843	18
195190100	Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	10GR	74653	2843	18
195200010	Palladium(II) chloride, 59% Pd	7647-10-1	1GR	8379	2843	18
195200050	Palladium(II) chloride, 59% Pd	7647-10-1	5GR	27020	2843	18
195200250	Palladium(II) chloride, 59% Pd	7647-10-1	25GR	114098	2843	18
195201000	Palladium(II) chloride, 59% Pd	7647-10-1	100GR	430778	2843	18
195210010	Platinum black, 98% Pt	7440-06-4	1GR	23523	7110	3
195210050	Platinum black, 98% Pt	7440-06-4	5GR	102543	7110	3
195220250	Platinum on activated carbon, 1% Pt		25GR	11277	3815	18
195230100	Platinum on activated carbon, 5% Pt	7440-06-4	10GR	15915	3815	18
195230500	Platinum on activated carbon, 5% Pt	7440-06-4	50GR	53698	3815	18
195240010	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	1GR	4023	3815	18
195240100	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	10GR	22292	3815	18
195240500	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	50GR	84286	3815	18
195320010	Platinum(IV) oxide, 83% Pt	1314-15-4	1GR	18823	2843	18
195320050	Platinum(IV) oxide, 83% Pt	1314-15-4	5GR	78862	2843	18
195350010	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	1GR	11739	2842	18
195350050	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	5GR	44535	2842	18
195350250	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	25GR	159731	2842	18
195360010	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	1GR	10603	2843	18
195360050	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	5GR	44817	2843	18
195360250	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	25GR	167081	2843	18
195370010	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	1GR	12765	2843	18
195370050	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	5GR	44859	2843	18
195370250	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	25GR	202657	2843	18
195380010	Platinum(II) chloride, 73% Pt	10025-65-7	1GR	18553	2827	18
195380050	Platinum(II) chloride, 73% Pt	10025-65-7	5GR	74839	2827	18
195380250	Platinum(II) chloride, 73% Pt	10025-65-7	25GR	346391	2827	18
195382500	Platinum(II) chloride, 73% Pt	10025-65-7	250MG	6879	2827	18
195400010	Platinum(IV) chloride, 99%	13454-96-1	1GR	17348	2827	18
195400050	Platinum(IV) chloride, 99%	13454-96-1	5GR	59740	2827	18
195402500	Platinum(IV) chloride, 99%	13454-96-1	250MG	6080	2827	18
195410010	Platinum(II) bromide, 98%	13455-12-4	1GR	13807	2827	18
195440010	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	1GR	8538	3815	18
195440050	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	5GR	27422	3815	18
195440250	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	25GR	119068	3815	18
195460250	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	7440-18-8	25GR	17051	3815	18
195461000	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	7440-18-8	100GR	54556	3815	18
195480010	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	1GR	3934	2827	18
195480050	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	5GR	16635	2827	18
195480250	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	25GR	50795	2827	18
195481000	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	100GR	144864	2827	18
195500010	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	1GR	13758	2827	18
195500050	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	5GR	56028	2827	18
195500250	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	25GR	206857	2827	18
195520010	Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	1GR	25759	2827	18
195520050	Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	5GR	115919	2827	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
195550050	Evans Blue	314-13-6	5GR	3542	3204	18
195550250	Evans Blue	314-13-6	25GR	11385	3204	18
195560100	Celestine Blue, pure	1562-90-9	10GR	10450	3204	18
195560500	Celestine Blue, pure	1562-90-9	50GR	35877	3204	18
195570050	4-Ethyl-4-formylhexanenitrile, 95%	2938-69-4	5GR	8618	2926	18
195570250	4-Ethyl-4-formylhexanenitrile, 95%	2938-69-4	25GR	25898	2926	18
195600010	6-Methoxy-8-nitroquinoline, 99%	85-81-4	1GR	6285	2933	18
195670250	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	25GR	9010	2940	18
195671000	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	100GR	25793	2940	18
195675000	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	500GR	88202	2940	18
195780010	Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	1KG	7353	2827	18
195785000	Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	500GR	5572	2827	18
195790050	Carbol Fuchsin, pure	4197-24-4	5GR	4690	3204	18
195790250	Carbol Fuchsin, pure	4197-24-4	25GR	15439	3204	18
195791000	Carbol Fuchsin, pure	4197-24-4	100GR	47372	3204	18
195805000	Aluminium standard solution, for AAS, 1 mg/ml Al in 2 to 5% HNO ₃	7784-27-2	500ML	5147	3822	12
195821000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	100ML	3956	2804	18
195825000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	500ML	10679	2804	18
195861000	Boron standard solution, for AAS, 1 mg/ml B in water		100ML	3339	3822	12
195865000	Boron standard solution, for AAS, 1 mg/ml B in water		500ML	8572	3822	12
195871000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO ₃	10022-68-1	100ML	3568	2805	18
195875000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO ₃	10022-68-1	500ML	9596	2805	18
195881000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO ₃		100ML	2258	3822	12
195885000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO ₃		500ML	5771	3822	12
195921000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃		100ML	3741	3822	12
195925000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃		500ML	10842	3822	12
195931000	Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO ₃		100ML	3568	3822	12
195935000	Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO ₃		500ML	8582	3822	12
196001000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		100ML	7845	3822	12
196005000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		500ML	33883	3822	12
196011000	Hafnium standard solution, for AAS, 1 mg/ml Hf in 5% HF		100ML	4549	2805	18
196041000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		100ML	14126	2805	18
196045000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		500ML	36874	2805	18
196051000	Iron standard solution, for AAS, 1 mg/ml Fe in 2% HNO ₃		100ML	2291	2805	18
196055000	Iron standard solution, for AAS, 1 mg/ml Fe in 2% HNO ₃		500ML	6288	2805	18
196070025	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃	10099-74-8	2.5LT	21079	2805	18
196071000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃	10099-74-8	100ML	3195	2805	18
196075000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO ₃	10099-74-8	500ML	7943	2805	18
196081000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		100ML	3073	2805	18
196085000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		500ML	10146	2805	18

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196105000	Magnesium standard solution, for AAS, 1 mg/ml Mg in 0.5N HNO ₃		500ML	6910	2805	18
196111000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃		100ML	3253	2805	18
196115000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃		500ML	6845	2805	18
196121000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO ₃	7783-34-8	100ML	4731	2852	18
196125000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO ₃	7783-34-8	500ML	13703	2852	18
196151000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO ₃		100ML	3270	2805	18
196155000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO ₃		500ML	9898	2805	18
196171000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10% HCl		100ML	6542	2805	18
196175000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10% HCl		500ML	22210	2805	18
196185000	Phosphorus standard solution, for AAS, 1 mg/ml P in water		500ML	6963	2804	18
196191000	Platinum standard solution, for AAS, 1 mg/ml Pt in 10% HCl		100ML	9321	2805	18
196205000	Potassium standard solution, for AAS, 1 mg/ml K in 2% HNO ₃		500ML	5774	2805	18
196221000	Rhenium standard solution, for AAS, 1 mg/ml Re in water	13598-65-7	100ML	6738	2805	18
196251000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		100ML	9974	2805	18
196255000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		500ML	21241	2805	18
196281000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		100ML	3018	2804	18
196285000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		500ML	8622	2804	18
196291000	Silicon standard solution, for AAS, 1 mg/ml Si in 2% NaOH		100ML	7197	2804	18
196301000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO ₃	7761-88-8	100ML	2940	2805	18
196305000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO ₃	7761-88-8	500ML	8175	2805	18
196311000	Sodium standard solution, for AAS, 1 mg/ml Na in 0.5N HNO ₃	7631-99-4	100ML	3858	2805	18
196431000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO ₃		100ML	3298	2805	18
196435000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO ₃		500ML	9421	2805	18
196465000	Zinc standard solution, for AAS, 1 mg/ml Zn in 2% HCl		500ML	5754	2805	18
196471000	Zirconium standard solution, for AAS, 1 mg/ml Zr in 5% HF		100ML	3088	2805	18
196480010	Potassium bromide, 98%, extra pure	7758-02-3	1KG	8622	2827	18
196480050	Potassium bromide, 98%, extra pure	7758-02-3	5KG	31940	2827	18
196501000	Methacrolein, 90%, stabilized, AcroSeal®	78-85-3	100ML	39505	2912	18
196550025	Potassium borohydride, 98+%	13762-51-1	2.5KG	93911	2850	18
196550050	Potassium borohydride, 98+%	13762-51-1	5GR	3370	2850	18
196551000	Potassium borohydride, 98+%	13762-51-1	100GR	9371	2850	18
196555000	Potassium borohydride, 98+%	13762-51-1	500GR	34612	2850	18
196560025	Iodine, 99.5%, extra pure, resublimed	7553-56-2	2.5KG	70393	2801	12
196561000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	100GR	7738	2801	12
196565000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	500GR	18257	2801	12
196570025	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	2.5KG	20565	7406	18
196570250	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	25GR	2746	7406	18
196575000	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	500GR	5944	7406	18
196580025	Potassium thiocyanate, 99+%, for analysis	333-20-0	2.5KG	21528	2842	18
196580100	Potassium thiocyanate, 99+%, for analysis	333-20-0	10KG	83255	2842	18
196582500	Potassium thiocyanate, 99+%, for analysis	333-20-0	250GR	3819	2842	18
196585000	Potassium thiocyanate, 99+%, for analysis	333-20-0	500GR	7082	2842	18
196590020	Potassium dichromate, 99.5%, for analysis	7778-50-9	2KG	21646	2841	18

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196590500	Potassium dichromate, 99.5%, for analysis	7778-50-9	50GR	2813	2841	18
196595000	Potassium dichromate, 99.5%, for analysis	7778-50-9	500GR	8336	2841	18
196600025	Potassium cyanide, 97+%, for analysis	151-50-8	2.5KG	35564	2837	18
196601000	Potassium cyanide, 97+%, for analysis	151-50-8	100GR	3889	2837	18
196602500	Potassium cyanide, 97+%, for analysis	151-50-8	250GR	8087	2837	18
196605000	Potassium cyanide, 97+%, for analysis	151-50-8	500GR	12244	2837	18
196610010	Chromium(VI) oxide, 99.5%	1333-82-0	1KG	7929	2819	18
196610025	Chromium(VI) oxide, 99.5%	1333-82-0	2.5KG	14006	2819	18
196610250	Chromium(VI) oxide, 99.5%	1333-82-0	25GR	3215	2819	18
196612500	Chromium(VI) oxide, 99.5%	1333-82-0	250GR	4968	2819	18
196620010	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	1KG	7278	2834	18
196620025	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	2.5KG	8680	2834	18
196620100	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	10KG	29484	2834	18
196630010	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	1KG	10294	2832	18
196630025	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	2.5KG	16398	2832	18
196630100	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	10KG	55095	2832	18
196640010	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	1KG	9242	2833	18
196640025	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	2.5KG	14439	2833	18
196640050	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	5KG	16661	2833	18
196640250	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25GR	4133	2833	18
196640251	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25KG	63028	2833	18
196650010	Ammonium carbonate, for analysis	506-87-6	1KG	11048	2836	18
196650025	Ammonium carbonate, for analysis	506-87-6	2.5KG	20961	2836	18
196651000	Ammonium carbonate, for analysis	506-87-6	100GR	2808	2836	18
196655000	Ammonium carbonate, for analysis	506-87-6	500GR	5592	2836	18
196660010	Bromine, 99.6%, for analysis	7726-95-6	1LT	48517	2801	12
196660250	Bromine, 99.6%, for analysis	7726-95-6	25ML	5269	2801	12
196662500	Bromine, 99.6%, for analysis	7726-95-6	250ML	14355	2801	12
196670025	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	2.5KG	39316	2836	18
196670250	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	25GR	2892	2836	18
196675000	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	500GR	11079	2836	18
196680050	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	10031-53-5	5GR	22595	2846	18
196700025	Fluoroboric acid, 50 wt% solution in water	16872-11-0	2.5KG	33164	2811	18
196700250	Fluoroboric acid, 50 wt% solution in water	16872-11-0	25GR	4688	2811	18
196705000	Fluoroboric acid, 50 wt% solution in water	16872-11-0	500GR	9367	2811	18
196711000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	100GR	3605	2825	18
196715000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	500GR	7656	2825	18
196720010	Phosphorus pentasulfide, 98+%	1314-80-3	1KG	12371	2813	18
196725000	Phosphorus pentasulfide, 98+%	1314-80-3	500GR	8426	2813	18
196730025	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	2.5KG	52689	2827	18
196730100	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	10KG	167963	2827	18
196731000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	100GR	4162	2827	18
196735000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	500GR	13500	2827	18
196740025	Potassium iodate, 98%, extra pure	7758-05-6	2.5KG	55442	2829	18
196741000	Potassium iodate, 98%, extra pure	7758-05-6	100GR	5580	2829	18
196745000	Potassium iodate, 98%, extra pure	7758-05-6	500GR	15441	2829	18
196750010	Potassium permanganate, 98%, extra pure	7722-64-7	1KG	12224	2841	18
196750050	Potassium permanganate, 98%, extra pure	7722-64-7	5KG	31899	2841	18
196752500	Potassium permanganate, 98%, extra pure	7722-64-7	250GR	3963	2841	18
196755000	Potassium permanganate, 98%, extra pure	7722-64-7	500GR	7070	2841	18
196760025	Sodium thiocyanate, 98%, extra pure	540-72-7	2.5KG	24026	2842	18
196762500	Sodium thiocyanate, 98%, extra pure	540-72-7	250GR	5958	2842	18
196765000	Sodium thiocyanate, 98%, extra pure	540-72-7	500GR	7458	2842	18
196770010	Potassium chloride, 99+%, for analysis	7447-40-7	1KG	9648	2827	18
196770050	Potassium chloride, 99+%, for analysis	7447-40-7	5KG	37035	2827	18
196770250	Potassium chloride, 99+%, for analysis	7447-40-7	25KG	77396	2827	18
196780010	Potassium ferricyanide, 98%, pure	13746-66-2	1KG	14061	2837	18
196780050	Potassium ferricyanide, 98%, pure	13746-66-2	5KG	42078	2837	18
196781000	Potassium ferricyanide, 98%, pure	13746-66-2	100GR	3276	2837	18
196785000	Potassium ferricyanide, 98%, pure	13746-66-2	500GR	8094	2837	18
196791000	Calcium hydride, ca. 93%, extra pure, 0-20 mm grain size, up to 15% powder	7789-78-8	100GR	10620	2850	18
196795000	Calcium hydride, ca. 93%, extra pure, 0-20 mm grain size, up to 15% powder	7789-78-8	500GR	35989	2850	18

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196800025	Tin(II) chloride dihydrate, 97%	10025-69-1	2.5KG	46338	2827	18
196800050	Tin(II) chloride dihydrate, 97%	10025-69-1	5GR	3067	2827	18
196805000	Tin(II) chloride dihydrate, 97%	10025-69-1	500GR	13960	2827	18
196820100	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	10GR	4609	2826	18
196820500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	50GR	15617	2826	18
196822500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	250GR	48228	2826	18
196840010	Zinc chloride, 98+%, extra pure	7646-85-7	1KG	9725	2827	18
196840025	Zinc chloride, 98+%, extra pure	7646-85-7	2.5KG	20522	2827	18
196840050	Zinc chloride, 98+%, extra pure	7646-85-7	5GR	2296	2827	18
196840100	Zinc chloride, 98+%, extra pure	7646-85-7	10KG	53920	2827	18
196850010	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	1KG	4838	2833	18
196850025	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	2.5KG	9551	2833	18
196850100	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	10KG	30730	2833	18
196860025	Barium titanate(IV), 99%	12047-27-7	2.5KG	25078	2841	18
196865000	Barium titanate(IV), 99%	12047-27-7	500GR	6262	2841	18
196890500	Mercury(II) thiocyanate, 99+%	592-85-8	50GR	11559	2852	18
196892500	Mercury(II) thiocyanate, 99+%	592-85-8	250GR	35178	2852	18
196900050	Mercury(II) cyanide, 99%	592-04-1	5GR	4624	2852	18
196901000	Mercury(II) cyanide, 99%	592-04-1	100GR	16484	2852	18
196905000	Mercury(II) cyanide, 99%	592-04-1	500GR	70180	2852	18
196910010	Calcium oxide, 96%, extra pure	1305-78-8	1KG	3478	2825	18
196910025	Calcium oxide, 96%, extra pure	1305-78-8	2.5KG	5881	2825	18
196940100	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	10GR	5046	2833	18
196940500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	50GR	16329	2833	18
196942500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	250GR	79034	2833	18
196950010	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	1KG	6340	2809	18
196950025	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	2.5KG	15195	2809	18
196950100	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	10KG	39646	2809	18
196961000	Iodine monochloride, 98%	7790-99-0	100GR	13509	2812	18
196965000	Iodine monochloride, 98%	7790-99-0	500GR	36518	2812	18
196970050	Aluminium acetylacetonate, 97%	13963-57-0	5GR	3035	2914	18
196971000	Aluminium acetylacetonate, 97%	13963-57-0	100GR	3767	2914	18
196975000	Aluminium acetylacetonate, 97%	13963-57-0	500GR	14277	2914	18
196980025	Tin(II) chloride, 98%, anhydrous	7772-99-8	2.5KG	53664	2827	18
196980250	Tin(II) chloride, 98%, anhydrous	7772-99-8	25GR	3487	2827	18
196981000	Tin(II) chloride, 98%, anhydrous	7772-99-8	100GR	6735	2827	18
196985000	Tin(II) chloride, 98%, anhydrous	7772-99-8	500GR	16415	2827	18
196990100	Allyltrimethylsilane, 99%	762-72-1	10ML	4638	2931	18
196990500	Allyltrimethylsilane, 99%	762-72-1	50ML	13798	2931	18
196992500	Allyltrimethylsilane, 99%	762-72-1	250ML	52254	2931	18
197000050	Vanadium(III) chloride, 97%	7718-98-1	5GR	4061	2827	18
197000250	Vanadium(III) chloride, 97%	7718-98-1	25GR	13353	2827	18
197001000	Vanadium(III) chloride, 97%	7718-98-1	100GR	18740	2827	18
197020250	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	25GR	3714	2827	18
197022500	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	250GR	12526	2827	18
197050025	Sodium amide, 95%, pure	7782-92-5	2.5KG	44634	2853	18
197051000	Sodium amide, 95%, pure	7782-92-5	100GR	7795	2853	18
197055000	Sodium amide, 95%, pure	7782-92-5	500GR	12382	2853	18
197060100	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	10GR	14171	2827	18
197060500	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	50GR	53131	2827	18
197080100	Molybdenum(V) chloride, 95%	10241-05-1	10GR	6281	2827	18
197081000	Molybdenum(V) chloride, 95%	10241-05-1	100GR	18873	2827	18
197090010	Silver tetrafluoroborate, 99%	14104-20-2	1GR	3535	2843	18
197090100	Silver tetrafluoroborate, 99%	14104-20-2	10GR	13387	2843	18
197090500	Silver tetrafluoroborate, 99%	14104-20-2	50GR	52806	2843	18
197101000	Cobalt(II) acetate tetrahydrate, 98-102%, ACS reagent	6147-53-1	100GR	9924	2915	18
197120010	Sodium perchlorate, 99+%, for analysis	7601-89-0	1KG	25276	2829	18
197120051	Sodium perchlorate, 99+%, for analysis	7601-89-0	5KG	70986	2829	18
197122500	Sodium perchlorate, 99+%, for analysis	7601-89-0	250GR	9350	2829	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
197130500	Manganese(II) bromide tetrahydrate, 98%	10031-20-6	50GR	6907	2827	18
197140100	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	10GR	11641	2846	18
197140500	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	50GR	41113	2846	18
197150050	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	5GR	9569	2827	18
197150250	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	25GR	32529	2827	18
197151000	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	100GR	89571	2827	18
197210020	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	2GR	11081	2827	18
197210100	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	10GR	43454	2827	18
197210500	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	50GR	147093	2827	18
197230010	Titanium(IV) chloride, 99.9%	7550-45-0	1LT	24497	2827	18
197231000	Titanium(IV) chloride, 99.9%	7550-45-0	100ML	6034	2827	18
197232500	Titanium(IV) chloride, 99.9%	7550-45-0	250ML	8204	2827	18
197240050	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	5KG	36176	3824	18
197245000	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	500GR	7599	3824	18
197250050	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	5KG	35011	3824	18
197250250	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	25KG	118590	3824	18
197255000	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	500GR	8448	3824	18
197260050	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	5KG	30835	3824	18
197265000	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	500GR	6352	3824	18
197270050	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	5KG	36015	3824	18
197270250	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	25KG	116543	3824	18
197275000	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	500GR	9132	3824	18
197280025	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	2.5KG	16085	3824	18
197285000	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	500GR	5324	3824	18
197290050	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	5KG	31012	3824	18
197295000	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	500GR	7039	3824	18
197300050	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	5KG	32959	3824	18
197305000	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	500GR	6319	3824	18
197310050	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	5KG	30086	3824	18
197315000	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	500GR	5820	3824	18
197320010	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	13965-03-2	1GR	7711	2843	18
197320050	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	13965-03-2	5GR	18527	2843	18
197320250	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	13965-03-2	25GR	70817	2843	18
197330010	3-Pentyn-1-ol, 99%	10229-10-4	1GR	3758	2905	18
197330050	3-Pentyn-1-ol, 99%	10229-10-4	5GR	7718	2905	18
197330250	3-Pentyn-1-ol, 99%	10229-10-4	25GR	31873	2905	18
197331000	3-Pentyn-1-ol, 99%	10229-10-4	100GR	101479	2905	18
197360010	n-Hexane, 95+%, extra pure	110-54-3	1LT	7060	2901	18
197360025	n-Hexane, 95+%, extra pure	110-54-3	2.5LT	13281	2901	18
197360050	n-Hexane, 95+%, extra pure	110-54-3	5LT	18704	2901	18
197360250	n-Hexane, 95+%, extra pure	110-54-3	25LT	73928	2901	18
197390010	S-Methyl methanethiolsulfonate, 97%	2949-92-0	1GR	4214	2930	18
197390050	S-Methyl methanethiolsulfonate, 97%	2949-92-0	5GR	9278	2930	18
197390250	S-Methyl methanethiolsulfonate, 97%	2949-92-0	25GR	30117	2930	18
197391000	S-Methyl methanethiolsulfonate, 97%	2949-92-0	100GR	110276	2930	18
197420025	Copper(I) oxide, 97%	1317-39-1	2.5KG	27503	2825	18
197420250	Copper(I) oxide, 97%	1317-39-1	25GR	3937	2825	18
197425000	Copper(I) oxide, 97%	1317-39-1	500GR	7738	2825	18
197430010	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	1GR	6879	2843	18
197430050	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	5GR	21432	2843	18
197430250	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	25GR	77006	2843	18
197440025	Copper(II) oxide, 97%	1317-38-0	2.5KG	25040	2825	18
197440250	Copper(II) oxide, 97%	1317-38-0	25GR	2733	2825	18
197445000	Copper(II) oxide, 97%	1317-38-0	500GR	6573	2825	18
197450010	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	1ML	5008	2843	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
197450050	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	5ML	12542	2843	18
197450250	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	25ML	40390	2843	18
197460010	Urea, 98%, extra pure, pearls	57-13-6	1KG	3983	3102	18
197460050	Urea, 98%, extra pure, pearls	57-13-6	5KG	12371	3102	18
197460100	Urea, 98%, extra pure, pearls	57-13-6	10KG	19606	3102	18
197500100	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	10GR	5254	2928	18
197500500	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	50GR	19771	2928	18
197510010	Tin(IV) chloride, 99%, anhydrous	7646-78-8	1LT	34956	2827	18
197510025	Tin(IV) chloride, 99%, anhydrous	7646-78-8	2.5LT	67802	2827	18
197510100	Tin(IV) chloride, 99%, anhydrous	7646-78-8	10ML	3832	2827	18
197511000	Tin(IV) chloride, 99%, anhydrous	7646-78-8	100ML	5994	2827	18
197530010	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	1KG	8534	2827	18
197530050	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	5KG	18271	2827	18
197530250	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	25KG	71080	2827	18
197550010	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	16941-92-7	1GR	18682	2811	18
197550050	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	16941-92-7	5GR	55602	2811	18
197570010	Sodium hexachloroiridate(IV) hexahydrate, 99.9+%, (trace metal basis)	19567-78-3	1GR	14722	2842	18
197580010	Palladium(II) acetylacetonate, 35% Pd	14024-61-4	1GR	12585	2843	18
197580050	Palladium(II) acetylacetonate, 35% Pd	14024-61-4	5GR	51557	2843	18
197590010	μ -Dichlorotetraethylene dirhodium(II)	12081-16-2	1GR	59943	2843	18
197591000	μ -Dichlorotetraethylene dirhodium(II)	12081-16-2	100MG	10940	2843	18
197600010	Tetracarbonyl-di- μ -chlorodirhodium(II), 97%	14523-22-9	1GR	41674	2931	18
197602500	Tetracarbonyl-di- μ -chlorodirhodium(II), 97%	14523-22-9	250MG	16530	2931	18
197610010	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	1GR	31887	2843	18
197612500	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	250MG	9003	2843	18
197630010	Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	12125-08-5	1GR	16154	2843	18
197650010	Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	1GR	18455	2843	18
197650050	Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	5GR	69010	2843	18
197660025	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	2.5GR	53784	2843	18
197665000	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	500MG	15291	2843	18
197680025	Silver nitrate, 99.85%, for analysis	7761-88-8	2.5KG	439410	2843	18
197680050	Silver nitrate, 99.85%, for analysis	7761-88-8	5GR	4509	2843	18
197680250	Silver nitrate, 99.85%, for analysis	7761-88-8	25GR	12316	2843	18
197681000	Silver nitrate, 99.85%, for analysis	7761-88-8	100GR	39129	2843	18
197685000	Silver nitrate, 99.85%, for analysis	7761-88-8	500GR	109888	2843	18
197702500	Thorium, 99%	17902-23-7	250MG	4176	2934	18
197710025	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	2.5KG	57100	2833	18
197711000	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	100GR	4336	2833	18
197715000	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	500GR	17041	2833	18
197720010	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	1KG	7420	2833	18
197720050	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	5KG	27862	2833	18
197722500	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	250GR	3691	2833	18
197730010	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	1KG	5838	2833	18
197730050	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	5KG	17541	2833	18
197730250	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	25KG	72209	2833	18
197760010	Potassium dichromate, 99.5%, extra pure	7778-50-9	1KG	9634	2841	18
197760050	Potassium dichromate, 99.5%, extra pure	7778-50-9	5KG	31416	2841	18
197765000	Potassium dichromate, 99.5%, extra pure	7778-50-9	500GR	5786	2841	18
197770050	5-Chloro-1,3-dimethoxybenzene, 97%	7051-16-3	5GR	5544	2909	18
197780025	Lithium carbonate, 99%, pure	554-13-2	2.5KG	28460	2836	18
197780100	Lithium carbonate, 99%, pure	554-13-2	10KG	90836	2836	18
197785000	Lithium carbonate, 99%, pure	554-13-2	500GR	10916	2836	18
197810020	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	2KG	16238	7205	18
197810100	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	10KG	66283	7205	18
197811000	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	100GR	3081	7205	18
197815000	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	500GR	6573	7205	18
197860050	3-Methoxybenzyl chloride, 97%	824-98-6	5GR	5035	2909	18
197860250	3-Methoxybenzyl chloride, 97%	824-98-6	25GR	12304	2909	18
197861000	3-Methoxybenzyl chloride, 97%	824-98-6	100GR	38465	2909	18
197870050	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	5GR	5042	2926	18
197870100	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	10GR	7668	2926	18
197870500	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	50GR	27858	2926	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
197900050	4-Fluorobenzamide, 98%	824-75-9	5GR	2813	2924	18
197900250	4-Fluorobenzamide, 98%	824-75-9	25GR	7795	2924	18
197920250	4-Hexylresorcinol, 98%	136-77-6	25GR	7060	2907	18
197921000	4-Hexylresorcinol, 98%	136-77-6	100GR	20510	2907	18
197960050	2-Fluorobenzyl bromide, 98%	446-48-0	5GR	3339	2903	18
197960250	2-Fluorobenzyl bromide, 98%	446-48-0	25GR	9993	2903	18
197970050	4-Fluorobenzyl bromide, 97%	459-46-1	5GR	3432	2903	18
197970250	4-Fluorobenzyl bromide, 97%	459-46-1	25GR	9648	2903	18
197980250	4-Bromobiphenyl, 99%	92-66-0	25GR	8247	2903	18
197981000	4-Bromobiphenyl, 99%	92-66-0	100GR	24930	2903	18
197990250	Bromoacetyl chloride, 95%	22118-09-8	25GR	5906	2915	18
197991000	Bromoacetyl chloride, 95%	22118-09-8	100GR	18134	2915	18
197995000	Bromoacetyl chloride, 95%	22118-09-8	500GR	70598	2915	18
198040010	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	1KG	9723	2836	18
198040050	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	5KG	24542	2836	18
198040250	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	25KG	111498	2836	18
198070010	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	1KG	42736	2804	18
198070500	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	50GR	4633	2804	18
198072500	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	250GR	13540	2804	18
198090100	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	10GR	204012	7110	3
198095000	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	500MG	14018	7110	3
198100010	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	1GR	17015	7110	3
198100050	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	5GR	53839	7110	3
198100250	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	25GR	197987	7110	3
198110010	Lead, 99+%, powder	7439-92-1	1KG	9763	7801	18
198110050	Lead, 99+%, powder	7439-92-1	5KG	38779	7801	18
198230010	DL-alpha-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5	1GR	4164	2922	18
198250050	4-tert-Butylaniline, 99%	769-92-6	5ML	7197	2921	18
198250250	4-tert-Butylaniline, 99%	769-92-6	25ML	22887	2921	18
198340010	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	1KG	9257	7903	18
198340025	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	2.5KG	18706	7903	18
198340100	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	10KG	51916	7903	18
198340250	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	25KG	103019	7903	18
198341000	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	100GR	4229	7903	18
198360010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	1LT	45360	2811	18
198360500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	50ML	5202	2811	18
198362500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	250ML	14214	2811	18
198370010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	1LT	43418	2811	18
198370500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	50ML	4812	2811	18
198372500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	250ML	14422	2811	18
198380025	Sodium periodate, 99%, for analysis	7790-28-5	2.5KG	117990	2829	18
198381000	Sodium periodate, 99%, for analysis	7790-28-5	100GR	9263	2829	18
198385000	Sodium periodate, 99%, for analysis	7790-28-5	500GR	36214	2829	18
198390025	Potassium periodate, 99.5%, extra pure	7790-21-8	2.5KG	90764	2829	18
198391000	Potassium periodate, 99.5%, extra pure	7790-21-8	100GR	13193	2829	18
198395000	Potassium periodate, 99.5%, extra pure	7790-21-8	500GR	21821	2829	18
198400025	Periodic acid, 99+%, extra pure	10450-60-9	2.5KG	132808	2811	18
198401000	Periodic acid, 99+%, extra pure	10450-60-9	100GR	11672	2811	18
198405000	Periodic acid, 99+%, extra pure	10450-60-9	500GR	40266	2811	18
198410250	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	25GR	6785	2827	18
198411000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	100GR	12169	2827	18
198415000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	500GR	46393	2827	18
198450250	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	25GR	4657	2932	18
198451000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	100GR	11892	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
198455000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	500GR	41601	2932	18
198480050	Barium manganate(VI), 95%	7787-35-1	5GR	3107	2841	18
198480250	Barium manganate(VI), 95%	7787-35-1	25GR	9017	2841	18
198481000	Barium manganate(VI), 95%	7787-35-1	100GR	26166	2841	18
198530010	Hydroxylamine sulfate, 99%	10039-54-0	1KG	10603	2825	18
198530051	Hydroxylamine sulfate, 99%	10039-54-0	5KG	36133	2825	18
198531000	Hydroxylamine sulfate, 99%	10039-54-0	100GR	2662	2825	18
198541000	L(+)-allo-Threonine, 99%	28954-12-3	100MG	10222	2922	18
198542500	L(+)-allo-Threonine, 99%	28954-12-3	250MG	17896	2922	18
198851000	Lead(II) bromide, 98+%, extra pure	10031-22-8	100GR	8347	2827	18
198855000	Lead(II) bromide, 98+%, extra pure	10031-22-8	500GR	18242	2827	18
198860500	Lead(II) iodide, 99%	10101-63-0	50GR	5852	2827	18
198862500	Lead(II) iodide, 99%	10101-63-0	250GR	22041	2827	18
198870010	Selenious acid, 98%	7783-00-8	1KG	66045	2811	18
198870500	Selenious acid, 98%	7783-00-8	50GR	6054	2811	18
198872500	Selenious acid, 98%	7783-00-8	250GR	21712	2811	18
198900100	Boron tribromide, 1M solution in methylene chloride	10294-33-4	10ML	6683	2827	18
198901000	Boron tribromide, 1M solution in methylene chloride	10294-33-4	100ML	17120	2827	18
198908000	Boron tribromide, 1M solution in methylene chloride	10294-33-4	800ML	78163	2827	18
198921000	Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	100ML	5415	2812	18
198928000	Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	800ML	41029	2812	18
198930050	4-Phenoxybenzaldehyde, 98%	67-36-7	5GR	8881	2912	18
198930250	4-Phenoxybenzaldehyde, 98%	67-36-7	25GR	31127	2912	18
198940025	Zinc chloride, 98.5%, for analysis	7646-85-7	2.5KG	42311	2827	18
198945000	Zinc chloride, 98.5%, for analysis	7646-85-7	500GR	15901	2827	18
198960010	Fusaric acid, 99%	536-69-6	1GR	23373	2933	18
198962500	Fusaric acid, 99%	536-69-6	250MG	8460	2933	18
199020050	Sulfamide, 98+%	7803-58-9	5GR	9531	2853	18
199020250	Sulfamide, 98+%	7803-58-9	25GR	31914	2853	18
199021000	Sulfamide, 98+%	7803-58-9	100GR	107728	2853	18
199080050	4-Bromophenetole, 97%	588-96-5	5GR	2720	2909	18
199081000	4-Bromophenetole, 97%	588-96-5	100GR	16252	2909	18
199120025	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	2.5KG	59565	2846	18
199121000	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	100GR	5250	2846	18
199125000	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	500GR	17891	2846	18
199130025	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	2.5KG	285094	2846	18
199131000	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	100GR	20543	2846	18
199135000	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	500GR	78587	2846	18
199140250	Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	25GR	9551	2846	18
199141000	Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	100GR	33557	2846	18
199150025	Lanthanum chloride, hydrated, 64.5-70% LaCl ₃	20211-76-1	2.5KG	107214	2827	18
199151000	Lanthanum chloride, hydrated, 64.5-70% LaCl ₃	20211-76-1	100GR	7197	2827	18
199155000	Lanthanum chloride, hydrated, 64.5-70% LaCl ₃	20211-76-1	500GR	26186	2827	18
199160010	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	1KG	43120	2825	18
199162500	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	250GR	11693	2825	18
199180500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10025-94-2	50GR	15216	2846	18
199182500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10025-94-2	250GR	60075	2846	18
199250050	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	5GR	5736	2934	18
199250100	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	10GR	9974	2934	18
199250500	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	50GR	36360	2934	18
199260010	4-Nitrobenzotrifluoride, 96%	402-54-0	1GR	3830	2904	18
199260050	4-Nitrobenzotrifluoride, 96%	402-54-0	5GR	12310	2904	18
199300250	Sulfamethazine, 99%	57-68-1	25GR	3351	2935	18
199301000	Sulfamethazine, 99%	57-68-1	100GR	5766	2935	18
199310050	Phenylbutazone, 99+%	50-33-9	5GR	2562	2933	18
199340010	Lead(II) oxide, 99.7%	1317-36-8	1KG	9060	2824	18
199340025	Lead(II) oxide, 99.7%	1317-36-8	2.5KG	20227	2824	18
199491000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	100ML	5936	2931	18
199498000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	800ML	25320	2931	18
199511000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	100ML	6254	2931	18

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199518000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	800ML	35917	2931	18
199521000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	100ML	11722	2931	18
199528000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	800ML	43344	2931	18
199540010	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	1KG	11703	2825	18
199540050	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	5KG	41402	2825	18
199540250	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	25GR	2177	2825	18
199542500	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	250GR	5549	2825	18
199550050	1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%	59414-23-2	5GR	15496	2931	18
199560050	Trimethylsilyl cyanide, 98%	7677-24-9	5GR	4815	2931	18
199560250	Trimethylsilyl cyanide, 98%	7677-24-9	25GR	14604	2931	18
199561000	Trimethylsilyl cyanide, 98%	7677-24-9	100GR	38376	2931	18
199565000	Trimethylsilyl cyanide, 98%	7677-24-9	500GR	148394	2931	18
199570050	Rhodium on alumina, 5% Rh, powder	7440-16-6	5GR	27359	3815	18
199570250	Rhodium on alumina, 5% Rh, powder	7440-16-6	25GR	82282	3815	18
199571000	Rhodium on alumina, 5% Rh, powder	7440-16-6	100GR	282059	3815	18
199580010	Copper(I) bromide, 98%, extra pure	7787-70-4	1KG	30880	2827	18
199582500	Copper(I) bromide, 98%, extra pure	7787-70-4	250GR	10634	2827	18
199590010	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	1KG	75202	2931	18
199590500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	50GR	7738	2931	18
199592500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	250GR	26841	2931	18
199600050	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	13759-92-7	5GR	13140	2846	18
199600250	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	13759-92-7	25GR	53485	2846	18
199610050	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	13798-24-8	5GR	8007	2846	18
199610250	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	13798-24-8	25GR	26492	2846	18
199620100	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%	12135-22-7	10GR	29639	2825	18
199620500	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%	12135-22-7	50GR	118664	2825	18
199640025	Copper(I) chloride, 97%, pure	7758-89-6	2.5KG	20840	2827	18
199640250	Copper(I) chloride, 97%, pure	7758-89-6	25GR	3865	2827	18
199645000	Copper(I) chloride, 97%, pure	7758-89-6	500GR	6209	2827	18
199680050	Bromochlorophenol Blue, sodium salt, pure, water soluble	102185-52-4	5GR	23251	3204	18
199690050	2-Phenyl-3-butyne-2-ol, 98%	127-66-2	5GR	5551	2906	18
199690250	2-Phenyl-3-butyne-2-ol, 98%	127-66-2	25GR	13679	2906	18
199691000	2-Phenyl-3-butyne-2-ol, 98%	127-66-2	100GR	50242	2906	18
199710050	Benzeneseleninic anhydride, 98%	17697-12-0	5GR	8995	2931	18
199710250	Benzeneseleninic anhydride, 98%	17697-12-0	25GR	35975	2931	18
199730050	2-Phenyl-2-imidazoline, 98+%	936-49-2	5GR	2305	2933	18
199731000	2-Phenyl-2-imidazoline, 98+%	936-49-2	100GR	4049	2933	18
199732500	2-Phenyl-2-imidazoline, 98+%	936-49-2	250GR	7845	2933	18
199735000	2-Phenyl-2-imidazoline, 98+%	936-49-2	500GR	15267	2933	18
199760100	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	10GR	44435	2918	18
199760250	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	25GR	97472	2918	18
199780050	3-(Trifluoromethyl)anisole, 99%	454-90-0	5GR	3734	2909	18
199840010	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	1KG	14710	2915	18
199842500	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	250GR	5800	2915	18
199850050	Citric acid, trilithium salt tetrahydrate, 98%, pure	6080-58-6	5GR	2805	2918	18
199855000	Citric acid, trilithium salt tetrahydrate, 98%, pure	6080-58-6	500GR	12377	2918	18
199860050	Lithium amide, 95%	7782-89-0	5GR	3523	2853	18
199861000	Lithium amide, 95%	7782-89-0	100GR	9454	2853	18
199865000	Lithium amide, 95%	7782-89-0	500GR	43143	2853	18
199870025	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	2.5KG	47046	2827	18
199870100	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	10KG	146043	2827	18
199871000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	100GR	6114	2827	18
199875000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	500GR	12832	2827	18

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199880020	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	2KG	20318	2827	18
199880100	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	10KG	71161	2827	18
199881000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	100GR	5583	2827	18
199885000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	500GR	10672	2827	18
199900025	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	2.5KG	116561	2850	18
199901000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	100GR	11952	2850	18
199905000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	500GR	32605	2850	18
199930100	Sulfur, 99.999%, (trace metal basis)	7704-34-9	10GR	4544	2802	18
199930500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	50GR	12569	2802	18
199932500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	250GR	54330	2802	18
199960025	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	2.5KG	128908	2850	18
199961000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	100GR	9673	2850	18
199965000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	500GR	34063	2850	18
199970010	Ammonium chloride, 99.5%, extra pure	12125-02-9	1KG	5805	2827	18
199970050	Ammonium chloride, 99.5%, extra pure	12125-02-9	5KG	24645	2827	18
199970250	Ammonium chloride, 99.5%, extra pure	12125-02-9	25KG	85184	2827	18
199975000	Ammonium chloride, 99.5%, extra pure	12125-02-9	500GR	4609	2827	18
199980010	Ammonium bromide, 99+%, for analysis	12124-97-9	1KG	12541	2827	18
199980051	Ammonium bromide, 99+%, for analysis	12124-97-9	5KG	41653	2827	18
199980250	Ammonium bromide, 99+%, for analysis	12124-97-9	25GR	3764	2827	18
199982500	Ammonium bromide, 99+%, for analysis	12124-97-9	250GR	4827	2827	18
199991000	Mercury(II) oxide, red, 99%	21908-53-2	100GR	6699	2852	18
199995000	Mercury(II) oxide, red, 99%	21908-53-2	500GR	21005	2852	18
200000025	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	2.5KG	108561	2811	18
200000100	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	10GR	5386	2811	18
200001000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	100GR	6938	2811	18
200005000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	500GR	26657	2811	18
200010050	4-Pyrrolidinopyridine, 98%	2456-81-7	5GR	8132	2933	18
200010250	4-Pyrrolidinopyridine, 98%	2456-81-7	25GR	27439	2933	18
200031000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	100ML	15298	2931	18
200038000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	800ML	106124	2931	18
200050250	Sodium borohydride, 99%, powder	16940-66-2	25GR	5109	2850	18
200051000	Sodium borohydride, 99%, powder	16940-66-2	100GR	9942	2850	18
200055000	Sodium borohydride, 99%, powder	16940-66-2	500GR	24389	2850	18
200100010	Pyronin Y, pure, high purity biological stain	92-32-0	1GR	4968	3204	18
200100050	Pyronin Y, pure, high purity biological stain	92-32-0	5GR	11559	3204	18
200100250	Pyronin Y, pure, high purity biological stain	92-32-0	25GR	42019	3204	18
200132500	DL-1,2-Hexanediol, 98%	6920-22-5	250GR	13994	2905	18
200140100	1,2-Octanediol, 98+%	1117-86-8	10GR	2540	2905	18
200140500	1,2-Octanediol, 98+%	1117-86-8	50GR	7781	2905	18
200210050	Dimethylcyanamide, 97%	1467-79-4	5ML	3406	2926	18
200211000	Dimethylcyanamide, 97%	1467-79-4	100ML	13483	2926	18
200220100	Diethylcyanamide, 99+%	617-83-4	10GR	14650	2926	18
200220500	Diethylcyanamide, 99+%	617-83-4	50GR	53444	2926	18
200260250	alpha-Acetamidocinnamic acid, 98%	5469-45-4	25GR	4552	2924	18
200261000	alpha-Acetamidocinnamic acid, 98%	5469-45-4	100GR	11720	2924	18
200300100	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	10GR	5568	2827	18
200300500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	50GR	16879	2827	18
200302500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	250GR	65849	2827	18
200330250	Vinyltrimethylsilane, 97%	754-05-2	25ML	24069	2931	18
200331000	Vinyltrimethylsilane, 97%	754-05-2	100ML	79061	2931	18
200340050	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	5ML	3360	2918	18
200340250	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	25ML	9182	2918	18
200341000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	100ML	28247	2918	18
200345000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	500ML	111232	2918	18
200370050	4-Iodopyrazole, 98%	3469-69-0	5GR	15310	2933	18

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200370250	4-Iodopyrazole, 98%	3469-69-0	25GR	48082	2933	18
200380050	2,2,6,6-Tetramethylpiperidinoxy, 98%	2564-83-2	5GR	4870	2933	18
200380250	2,2,6,6-Tetramethylpiperidinoxy, 98%	2564-83-2	25GR	15920	2933	18
200540050	Benzylamine hydrochloride, 99%	3287-99-8	5GR	2528	2921	18
200541000	Benzylamine hydrochloride, 99%	3287-99-8	100GR	10024	2921	18
200610050	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	5GR	3145	2904	18
200611000	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	100GR	16422	2904	18
200730250	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	25GR	4231	2842	18
200731000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	100GR	8670	2842	18
200735000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	500GR	33681	2842	18
200740500	Chrysoidin, pure	532-82-1	50GR	6845	2927	18
200880010	Pyridinium dichromate, 98%	20039-37-6	1KG	46530	2933	18
200880500	Pyridinium dichromate, 98%	20039-37-6	50GR	4274	2933	18
200882500	Pyridinium dichromate, 98%	20039-37-6	250GR	14363	2933	18
200890010	Phosphorus pentoxide, 98%, extra pure	1314-56-3	1KG	10854	2809	18
200890025	Phosphorus pentoxide, 98%, extra pure	1314-56-3	2.5KG	18163	2809	18
200890100	Phosphorus pentoxide, 98%, extra pure	1314-56-3	10KG	53409	2809	18
200892500	Phosphorus pentoxide, 98%, extra pure	1314-56-3	250GR	4783	2809	18
200910010	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	1LT	5128	2902	18
200910025	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	2.5LT	7276	2902	18
200910250	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	25LT	40943	2902	18
200930025	Aluminium, 99%, powder, -200 mesh	7429-90-5	2.5KG	15793	7601	18
200930250	Aluminium, 99%, powder, -200 mesh	7429-90-5	25GR	3210	7601	18
200935000	Aluminium, 99%, powder, -200 mesh	7429-90-5	500GR	6028	7601	18
200941000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	100ML	9703	2942	18
200948000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	800ML	47872	2942	18
201000010	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	1LT	13616	2811	18
201000050	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	5LT	49278	2811	18
201005001	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	500ML	7755	2811	18
201010100	N,N-Dimethylmethyleiminium iodide, 97%	33797-51-2	10GR	8412	2925	18
201010500	N,N-Dimethylmethyleiminium iodide, 97%	33797-51-2	50GR	25018	2925	18
201031000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	1191-15-7	100ML	5864	2931	18
201038000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	1191-15-7	800ML	28388	2931	18
201051000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	1191-15-7	100ML	6793	2931	18
201058000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	1191-15-7	800ML	29276	2931	18
201081000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	100ML	7403	2931	18
201084000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	400ML	21169	2931	18
201088000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	800ML	45509	2931	18
201100050	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	5GR	7606	2825	18
201100500	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	50GR	43421	2825	18
201110010	Potassium cyanate, 97%, pure	590-28-3	1KG	15831	2842	18
201111000	Potassium cyanate, 97%, pure	590-28-3	100GR	3626	2842	18
201115000	Potassium cyanate, 97%, pure	590-28-3	500GR	8324	2842	18
201140010	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1LT	7213	2809	18
201140025	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	2.5LT	13179	2809	18
201140100	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	10LT	43043	2809	18
201145000	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	500ML	4882	2811	18
201150010	Phosphorous acid, 98%, extra pure	13598-36-2	1KG	10720	2809	18
201150020	Phosphorous acid, 98%, extra pure	13598-36-2	2KG	15592	2809	18
201150100	Phosphorous acid, 98%, extra pure	13598-36-2	10KG	64014	2809	18
201155000	Phosphorous acid, 98%, extra pure	13598-36-2	500GR	7226	2809	18
201160025	Silicon(IV) chloride, 99.8+%	10026-04-7	2.5LT	29845	2812	18
201160500	Silicon(IV) chloride, 99.8+%	10026-04-7	50ML	4070	2812	18
201165000	Silicon(IV) chloride, 99.8+%	10026-04-7	500ML	11138	2812	18

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201180025	Calcium, 99%, granular	7440-70-2	2.5KG	100501	2805	18
201180050	Calcium, 99%, granular	7440-70-2	5GR	3793	2805	18
201181000	Calcium, 99%, granular	7440-70-2	100GR	7912	2805	18
201185000	Calcium, 99%, granular	7440-70-2	500GR	28763	2805	18
201210010	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	1KG	46154	2827	18
201210500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	50GR	5697	2827	18
201212500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	250GR	12420	2827	18
201220025	Sulfur, 99.5+%, refined	7704-34-9	2.5KG	14306	2503	5
201220100	Sulfur, 99.5+%, refined	7704-34-9	10KG	45844	2503	5
201225000	Sulfur, 99.5+%, refined	7704-34-9	500GR	4219	2503	5
201250025	Sulfur, 99.5%, sublimed	7704-34-9	2.5KG	20837	2802	18
201250250	Sulfur, 99.5%, sublimed	7704-34-9	25GR	3705	2802	18
201260100	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	10GR	7106	2827	18
201260500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	50GR	26475	2827	18
201262500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	250GR	100328	2827	18
201270250	Rubidium chloride, 99+%	7791-11-9	25GR	18847	2827	18
201271000	Rubidium chloride, 99+%	7791-11-9	100GR	50312	2827	18
201290025	Sodium fluoride, 99+%, for analysis	7681-49-4	2.5KG	34827	2826	18
201290250	Sodium fluoride, 99+%, for analysis	7681-49-4	25GR	2409	2826	18
201295000	Sodium fluoride, 99+%, for analysis	7681-49-4	500GR	9622	2826	18
201310250	1-Methyladenine, 98+%	5142-22-3	25MG	8754	2933	18
201311000	1-Methyladenine, 98+%	5142-22-3	100MG	26778	2933	18
201312500	1-Methyladenine, 98+%	5142-22-3	250MG	54801	2933	18
201320250	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	25GR	6051	2922	18
201321000	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	100GR	15023	2922	18
201340050	Acenaphthene, 99%	83-32-9	5GR	2629	2902	18
201341000	Acenaphthene, 99%	83-32-9	100GR	7726	2902	18
201345000	Acenaphthene, 99%	83-32-9	500GR	31405	2902	18
201350010	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	1KG	7561	2826	18
201350025	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	2.5KG	31893	2826	18
201350250	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	25GR	3224	2826	18
201352500	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	250GR	7369	2826	18
201355000	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	500GR	6059	2826	18
201360050	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	5GR	3241	2829	18
201361000	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	100GR	7415	2829	18
201365000	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	500GR	28087	2829	18
201370010	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	1KG	10433	2833	18
201370050	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	5KG	40156	2833	18
201370250	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25GR	3234	2833	18
201370251	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25KG	122861	2833	18
201375000	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	500GR	7168	2833	18
201390010	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	1KG	12416	2833	18
201390051	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	5KG	42497	2833	18
201392500	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	250GR	4834	2833	18
201410100	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 97%	21331-80-6	10GR	6415	2931	18
201410500	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 97%	21331-80-6	50GR	24337	2931	18
201420025	Mercury, 99.99+%	7439-97-6	2.5KG	56779	2805	18
201421000	Mercury, 99.99+%	7439-97-6	100GR	4339	2805	18
201425000	Mercury, 99.99+%	7439-97-6	500GR	14378	2805	18
201430010	Mercury(II) chloride, 99.5%	7487-94-7	1KG	37150	2852	18
201430250	Mercury(II) chloride, 99.5%	7487-94-7	25GR	3428	2852	18
201431000	Mercury(II) chloride, 99.5%	7487-94-7	100GR	6372	2852	18
201435000	Mercury(II) chloride, 99.5%	7487-94-7	500GR	21975	2852	18
201440010	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	1KG	35368	2846	18
201440050	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	5KG	134734	2846	18
201441000	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	100GR	7917	2846	18
201442500	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	250GR	13167	2846	18
201450010	Zinc, 99+%, mossy	7440-66-6	1KG	7565	7903	18
201450050	Zinc, 99+%, mossy	7440-66-6	5KG	28984	7903	18
201455000	Zinc, 99+%, mossy	7440-66-6	500GR	4630	7903	18
201480025	Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	2.5KG	83003	2850	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
201481000	Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	100GR	7828	2850	18
201485000	Sodium borohydride, 98%, pellets (1-2 cm)	16940-66-2	500GR	19979	2850	18
201500050	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	5GR	4370	2827	18
201500250	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	25GR	14805	2827	18
201501000	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	100GR	42725	2827	18
201510250	2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	25ML	9902	2903	18
201511000	2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	100ML	32896	2903	18
201520100	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98+%	69225-59-8	10GR	19122	2932	18
201530010	Ammonium persulfate, 98%, extra pure	7727-54-0	1KG	9359	2833	18
201530050	Ammonium persulfate, 98%, extra pure	7727-54-0	5KG	27396	2833	18
201531000	Ammonium persulfate, 98%, extra pure	7727-54-0	100GR	3052	2833	18
201550100	Pararosaniline base	467-62-9	10GR	6446	2925	18
201550500	Pararosaniline base	467-62-9	50GR	27123	2925	18
201560100	Silicon, 99+%, powder, -325 mesh	7440-21-3	10GR	2741	2804	18
201561000	Silicon, 99+%, powder, -325 mesh	7440-21-3	100GR	8321	2804	18
201565000	Silicon, 99+%, powder, -325 mesh	7440-21-3	500GR	24953	2804	18
201620500	Disperse Orange 3, 90%, pure	730-40-5	50GR	36908	3204	18
201672500	Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	7440-02-0	250GR	10502	7504	18
201680020	Antimony trichloride, 99.5%	10025-91-9	2KG	28806	2827	18
201680100	Antimony trichloride, 99.5%	10025-91-9	10KG	106208	2827	18
201685000	Antimony trichloride, 99.5%	10025-91-9	500GR	9866	2827	18
201690100	Niobium(V) chloride, 99.8%	10026-12-7	10GR	7996	2827	18
201690500	Niobium(V) chloride, 99.8%	10026-12-7	50GR	25923	2827	18
201740250	Manganese(III) acetate dihydrate, 98%	19513-05-4	25GR	16506	2915	18
201741000	Manganese(III) acetate dihydrate, 98%	19513-05-4	100GR	42655	2915	18
201750025	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	2.5KG	21031	2915	18
201750250	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	25GR	3567	2915	18
201755000	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	500GR	8166	2915	18
201760025	Sodium iodate, 99+%, for analysis	7681-55-2	2.5KG	117523	2829	18
201761000	Sodium iodate, 99+%, for analysis	7681-55-2	100GR	6652	2829	18
201765000	Sodium iodate, 99+%, for analysis	7681-55-2	500GR	26812	2829	18
201770025	Potassium iodate, 99.5%, for analysis	7758-05-6	2.5KG	81395	2829	18
201771000	Potassium iodate, 99.5%, for analysis	7758-05-6	100GR	5805	2829	18
201775000	Potassium iodate, 99.5%, for analysis	7758-05-6	500GR	24820	2829	18
201820025	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	2.5KG	28254	2835	18
201822500	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	250GR	3906	2835	18
201825000	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	500GR	8455	2835	18
201830010	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	1KG	12758	2835	18
201830025	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	2.5KG	23849	2835	18
201830100	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	10KG	78261	2835	18
201832500	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	250GR	5903	2835	18
201840025	Ammonium fluoride, 98+%, extra pure	12125-01-8	2.5KG	37965	2826	18
201841000	Ammonium fluoride, 98+%, extra pure	12125-01-8	100GR	5736	2826	18
201845000	Ammonium fluoride, 98+%, extra pure	12125-01-8	500GR	13440	2826	18
201861000	Hydrazine sulfate, 99+%	10034-93-2	100GR	5281	2825	18
201865000	Hydrazine sulfate, 99+%	10034-93-2	500GR	13977	2825	18
201930250	Eosin Y, pure, Indicator grade	17372-87-1	25GR	4339	3204	18
201931000	Eosin Y, pure, Indicator grade	17372-87-1	100GR	9125	3204	18
201932500	Eosin Y, pure, Indicator grade	17372-87-1	250GR	19321	3204	18
201950025	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	2.5LT	70096	2923	18
201950050	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	5ML	2736	2923	18
201951000	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	100ML	6372	2923	18
201955000	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	500ML	23014	2923	18
201970250	4,4'-Thiodiphenol, 99%	2664-63-3	25GR	6262	2930	18
201980100	Potassium selenocyanate, 99%	3425-46-5	10GR	7738	2842	18
201980500	Potassium selenocyanate, 99%	3425-46-5	50GR	29816	2842	18
201982500	Potassium selenocyanate, 99%	3425-46-5	250GR	118429	2842	18
201990010	Hydrazine monohydrochloride, 98+%	2644-70-4	1KG	23483	2825	18

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201990051	Hydrazine monohydrochloride, 98+%	2644-70-4	5KG	93646	2825	18
201992500	Hydrazine monohydrochloride, 98+%	2644-70-4	250GR	7496	2825	18
202010010	Potassium persulfate, 99+%, for analysis	7727-21-1	1KG	7637	2833	18
202010050	Potassium persulfate, 99+%, for analysis	7727-21-1	5KG	27371	2833	18
202010250	Potassium persulfate, 99+%, for analysis	7727-21-1	25GR	2303	2833	18
202012500	Potassium persulfate, 99+%, for analysis	7727-21-1	250GR	2693	2833	18
202015000	Potassium persulfate, 99+%, for analysis	7727-21-1	500GR	4769	2833	18
202020010	Sodium persulfate, 98+%	7775-27-1	1KG	4595	2833	18
202020050	Sodium persulfate, 98+%	7775-27-1	5KG	16764	2833	18
202025000	Sodium persulfate, 98+%	7775-27-1	500GR	3358	2833	18
202030010	4-(2-Aminoethyl)pyridine, 98%	13258-63-4	1GR	17931	2933	18
202080010	Copper(I) cyanide, 99%, extra pure	544-92-3	1KG	13627	2837	18
202080051	Copper(I) cyanide, 99%, extra pure	544-92-3	5KG	55708	2837	18
202082500	Copper(I) cyanide, 99%, extra pure	544-92-3	250GR	6013	2837	18
202100025	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	2.5KG	62345	2827	18
202101000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	100GR	5271	2827	18
202105000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	500GR	15427	2827	18
202110250	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	25GR	6247	3914	18
202111000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	100GR	18307	3914	18
202115000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	500GR	74047	3914	18
202140025	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	2.5KG	54997	3914	18
202140250	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	25GR	3552	3914	18
202145000	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	500GR	17080	3914	18
202150050	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	5KG	72978	3914	18
202150250	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	25GR	2674	3914	18
202155000	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	500GR	13038	3914	18
202170010	Amberlyst® A-21, ion-exchange resin	9049-93-8	1KG	25528	3914	18
202172500	Amberlyst® A-21, ion-exchange resin	9049-93-8	250GR	8926	3914	18
202180010	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	1LT	27582	3914	18
202181000	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	100ML	5549	3914	18
202230025	Amberlite® XAD-4	9003-69-4	2.5KG	68867	3914	18
202231000	Amberlite® XAD-4	9003-69-4	100GR	4514	3914	18
202235000	Amberlite® XAD-4	9003-69-4	500GR	16175	3914	18
202240025	Amberlite® XAD-7 HP	37380-43-1	2.5KG	57231	3914	18
202241000	Amberlite® XAD-7 HP	37380-43-1	100GR	3526	3914	18
202245000	Amberlite® XAD-7 HP	37380-43-1	500GR	14054	3914	18
202291000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	100GR	2585	3914	18
202295000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	500GR	7030	3914	18
202310025	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	2.5KG	28453	3914	18
202311000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	100GR	2804	3914	18
202315000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	500GR	7661	3914	18
202320050	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	5GR	2564	2835	18
202320250	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	25GR	6202	2835	18
202321000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	100GR	20318	2835	18
202325000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	500GR	68284	2835	18
202340025	Potassium chromate, 99.5%, for analysis	7789-00-6	2.5KG	50067	2841	18
202345000	Potassium chromate, 99.5%, for analysis	7789-00-6	500GR	16386	2841	18
202360050	Chloromethyl phenyl sulfide, 97%	7205-91-6	5GR	9316	2930	18
202360250	Chloromethyl phenyl sulfide, 97%	7205-91-6	25GR	27786	2930	18
202380010	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	1GR	5332	2843	18
202380050	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	5GR	13870	2843	18
202380250	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	25GR	57040	2843	18
202381000	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	100GR	196364	2843	18
202390250	Silver acetate, 99%, pure	563-63-3	25GR	16441	2843	18
202391000	Silver acetate, 99%, pure	563-63-3	100GR	35482	2843	18
202395000	Silver acetate, 99%, pure	563-63-3	500GR	143466	2843	18
202420010	Tannic acid, 95%	1401-55-4	1KG	13746	3201	18
202420050	Tannic acid, 95%	1401-55-4	5GR	3775	3201	18
202420051	Tannic acid, 95%	1401-55-4	5KG	59577	3201	18
202425000	Tannic acid, 95%	1401-55-4	500GR	7807	3201	18
202430050	4',5'-Dibromofluorescein	596-03-2	5GR	2597	3204	18
202430250	4',5'-Dibromofluorescein	596-03-2	25GR	5418	3204	18
202431000	4',5'-Dibromofluorescein	596-03-2	100GR	11380	3204	18
202440250	Calcon®, pure	2538-85-4	25GR	3932	3204	18
202441000	Calcon®, pure	2538-85-4	100GR	5487	3204	18
202460010	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	1LT	7458	2847	18

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202460025	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	2.5LT	12059	2847	18
202460100	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	10LT	24903	2847	18
202460250	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	25ML	3076	2847	18
202460251	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	25LT	41783	2847	18
202465000	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	500ML	3789	2847	18
202490010	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	1KG	17718	2834	18
202490050	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	5KG	61347	2834	18
202492500	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	250GR	6455	2834	18
202500010	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	1LT	15224	2929	18
202500025	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	2.5LT	31440	2929	18
202502500	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	250ML	5776	2929	18
202510010	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	1KG	11775	2827	18
202510050	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	5GR	2184	2827	18
202512500	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	250GR	4081	2827	18
202540010	6-Aminonicotinic acid, 98%	3167-49-5	1GR	3387	2933	18
202540050	6-Aminonicotinic acid, 98%	3167-49-5	5GR	10551	2933	18
202540250	6-Aminonicotinic acid, 98%	3167-49-5	25GR	38661	2933	18
202590010	8-Azahypoxanthine, 98%	2683-90-1	1GR	19465	2933	18
202590050	8-Azahypoxanthine, 98%	2683-90-1	5GR	82397	2933	18
202640010	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	1KG	160238	2922	18
202640250	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	25GR	6501	2922	18
202641000	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	100GR	18436	2922	18
202642500	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	64431-96-5	250GR	46176	2922	18
202660010	beta-Methyl-DL-phenylalanine hydrochloride, 99%	80997-87-1	1GR	15389	2922	18
202670250	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%	326-06-7	25GR	8417	2914	18
202690100	Hexamethyldisilane, 98+%	1450-14-2	10ML	4717	2931	18
202690500	Hexamethyldisilane, 98+%	1450-14-2	50ML	14832	2931	18
202692500	Hexamethyldisilane, 98+%	1450-14-2	250ML	57341	2931	18
202710100	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	10MG	13521	2933	18
202710500	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	50MG	38728	2933	18
202800100	Gadolinium(III) nitrate pentahydrate, 99.999%, (trace metal basis)	52788-53-1	10GR	9301	2846	18
202850010	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	1KG	4918	2832	18
202850025	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	2.5KG	8388	2832	18
202850100	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	10KG	23473	2832	18
202860010	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	1KG	11251	2918	18
202860051	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	5KG	38685	2918	18
202860250	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	25KG	145187	2918	18
202865000	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	500GR	6993	2918	18
202870010	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	1KG	11236	2832	18
202870025	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	2.5KG	17897	2832	18
202870100	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	10KG	58898	2832	18
202875000	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	500GR	8144	2832	18
202891000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	100GR	8094	2827	18
202895000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	500GR	28996	2827	18
202900020	Trichloroacetyl isocyanate, NMR grade	3019-71-4	2GR	4872	2929	18
202900100	Trichloroacetyl isocyanate, NMR grade	3019-71-4	10GR	11729	2929	18
202900500	Trichloroacetyl isocyanate, NMR grade	3019-71-4	50GR	47956	2929	18
202920250	2,2,2-Trichloroacetamide, 98+%	594-65-0	25GR	5453	2924	18
202921000	2,2,2-Trichloroacetamide, 98+%	594-65-0	100GR	16537	2924	18
202925000	2,2,2-Trichloroacetamide, 98+%	594-65-0	500GR	55862	2924	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
202950010	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	1KG	56745	3914	18
202950025	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	2.5KG	141620	3914	18
202950100	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	10KG	523769	3914	18
202951000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	100GR	8007	3914	18
202955000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	500GR	32428	3914	18
202960025	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	2.5KG	140226	3914	18
202961000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	100GR	8036	3914	18
202965000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	500GR	29415	3914	18
202970025	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	2.5KG	150295	3914	18
202971000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	100GR	8593	3914	18
202975000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	500GR	34848	3914	18
202990025	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	2.5KG	150448	3914	18
202991000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	100GR	9749	3914	18
202995000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	500GR	36673	3914	18
203000025	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	2.5KG	160743	3914	18
203001000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	100GR	9240	3914	18
203005000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	500GR	36628	3914	18
203010025	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	2.5KG	146131	3914	18
203011000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	100GR	8957	3914	18
203015000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	500GR	36250	3914	18
203020025	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	2.5KG	159511	3914	18
203021000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	100GR	7869	3914	18
203025000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	500GR	33159	3914	18
203030025	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	2.5KG	127138	3914	18
203031000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	100GR	8778	3914	18
203035000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	500GR	30531	3914	18
203040025	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	2.5KG	111422	3914	18
203041000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	100GR	7426	3914	18
203045000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	500GR	28953	3914	18
203050025	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	2.5KG	142864	3914	18
203051000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	100GR	9398	3914	18
203055000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	500GR	31024	3914	18
203120025	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	2.5KG	25449	2915	18
203121000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	100GR	2591	2915	18
203125000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	500GR	7917	2915	18
203130010	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	1KG	9187	2827	18
203130025	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	2.5KG	14482	2827	18
203135000	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	500GR	6721	2827	18
203140010	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	1KG	6865	2816	18
203140050	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	5KG	30655	2816	18
203142500	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	250GR	2683	2816	18
203150025	Barium nitrate, 99+%, for analysis	10022-31-8	2.5KG	42600	2834	18
203155000	Barium nitrate, 99+%, for analysis	10022-31-8	500GR	10883	2834	18
203180010	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	1KG	26645	2827	18
203180025	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	2.5KG	59400	2827	18
203180050	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	5GR	3518	2827	18
203180100	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	10KG	202515	2827	18
203182500	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	250GR	14815	2827	18
203190025	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	2.5KG	101632	2820	18
203191000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	100GR	8197	2820	18
203195000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	500GR	26886	2820	18
203220050	DL-alpha-Aminocaproic acid, 99%	644-90-6	5GR	8452	2922	18
203230050	4-Amino-2-chlorobenzoic acid, 97%	2457-76-3	5GR	10378	2922	18
203250010	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	1GR	4425	2933	18
203250050	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	5GR	17879	2933	18
203250250	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	25GR	73662	2933	18
203310250	Adipic dihydrazide, 98%	1071-93-8	25GR	6085	2928	18
203311000	Adipic dihydrazide, 98%	1071-93-8	100GR	22550	2928	18
203315000	Adipic dihydrazide, 98%	1071-93-8	500GR	89503	2928	18
203360100	Nickel(II) bromide, 99%	13462-88-9	10GR	3518	2827	18
203360500	Nickel(II) bromide, 99%	13462-88-9	50GR	10040	2827	18
203362500	Nickel(II) bromide, 99%	13462-88-9	250GR	38834	2827	18
203370250	Copper(II) fluoride, 98%, anhydrous	7789-19-7	25GR	15236	2826	18
203371000	Copper(II) fluoride, 98%, anhydrous	7789-19-7	100GR	42827	2826	18
203380500	Tin(IV) chloride, 99.999%, (trace metal basis)	7646-78-8	50GR	23933	2827	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
203440050	Vincristine sulfate, 95%	2068-78-2	5MG	20999	2939	18
203450050	Vinblastine sulfate, 96.0-102.0%	143-67-9	5MG	8943	2939	18
203450250	Vinblastine sulfate, 96.0-102.0%	143-67-9	25MG	31581	2939	18
203470010	9-(Trifluoroacetyl)anthracene, 98%	53531-31-0	1GR	6895	2914	18
203470050	9-(Trifluoroacetyl)anthracene, 98%	53531-31-0	5GR	19381	2914	18
203570050	Trimethylsilylacetylene, 98%	1066-54-2	5GR	5530	2931	18
203570250	Trimethylsilylacetylene, 98%	1066-54-2	25GR	19936	2931	18
203571000	Trimethylsilylacetylene, 98%	1066-54-2	100GR	63239	2931	18
203590500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	50GR	15205	2827	18
203592500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	250GR	62323	2827	18
203610250	l-Menthone, 85%	14073-97-3	25ML	3607	2914	18
203611000	l-Menthone, 85%	14073-97-3	100ML	8142	2914	18
203620100	(-)-Myrtenal, 98%	18486-69-6	10GR	5343	2912	18
203620500	(-)-Myrtenal, 98%	18486-69-6	50GR	21373	2912	18
203630100	(1S)-(-)-Verbenone, 94%	1196-01-6	10GR	5092	2914	18
203630500	(1S)-(-)-Verbenone, 94%	1196-01-6	50GR	17467	2914	18
203650250	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	25GR	5817	2914	18
203651000	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	100GR	16654	2914	18
203660050	L(-)-Perillaldehyde, 90%	18031-40-8	5GR	4295	2912	18
203660250	L(-)-Perillaldehyde, 90%	18031-40-8	25GR	9428	2912	18
203731000	(-)-Limonene, 96%	5989-54-8	100ML	4171	2902	18
203735000	(-)-Limonene, 96%	5989-54-8	500ML	14824	2902	18
203740500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	98-55-5	50GR	2770	2906	18
203742500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	98-55-5	250GR	6776	2906	18
203770500	DL-3-Octanol, 97%	589-98-0	50ML	4514	2905	18
203772500	DL-3-Octanol, 97%	589-98-0	250ML	17469	2905	18
203790010	4-Nitroquinoline-N-oxide, 98%	56-57-5	1GR	12394	2933	18
203790050	4-Nitroquinoline-N-oxide, 98%	56-57-5	5GR	43141	2933	18
203792500	4-Nitroquinoline-N-oxide, 98%	56-57-5	250MG	5979	2933	18
203800050	Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	5GR	7311	2918	18
203800250	Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	25GR	25504	2918	18
203820025	Tetramethyl orthosilicate, 99%	681-84-5	2.5KG	87853	2920	18
203820250	Tetramethyl orthosilicate, 99%	681-84-5	25GR	4416	2920	18
203821000	Tetramethyl orthosilicate, 99%	681-84-5	100GR	7426	2920	18
203825000	Tetramethyl orthosilicate, 99%	681-84-5	500GR	23416	2920	18
203910050	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	5GR	7354	2827	18
203910250	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	25GR	21971	2827	18
203911000	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	100GR	72900	2827	18
203920050	Potassium hexacyanocobaltate(III), 95%	13963-58-1	5GR	4269	2841	18
203921000	Potassium hexacyanocobaltate(III), 95%	13963-58-1	100GR	10057	2841	18
203925000	Potassium hexacyanocobaltate(III), 95%	13963-58-1	500GR	38878	2841	18
203950250	1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	25GR	13506	2922	18
203951000	1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	100GR	39641	2922	18
203960010	Cyclophosphamide monohydrate, 97%	6055-19-2	1GR	5448	2934	18
203960050	Cyclophosphamide monohydrate, 97%	6055-19-2	5GR	18133	2934	18
203960250	Cyclophosphamide monohydrate, 97%	6055-19-2	25GR	69593	2934	18
204020050	Tetraphenylphosphonium bromide, 99%	2751-90-8	5GR	3119	2931	18
204020250	Tetraphenylphosphonium bromide, 99%	2751-90-8	25GR	7168	2931	18
204021000	Tetraphenylphosphonium bromide, 99%	2751-90-8	100GR	18988	2931	18
204030100	Tetraphenylphosphonium chloride, 98%	2001-45-8	10GR	8221	2931	18
204030500	Tetraphenylphosphonium chloride, 98%	2001-45-8	50GR	28993	2931	18
204060500	Boron trifluoride dimethyl etherate	353-42-4	50ML	4243	2931	18
204062500	Boron trifluoride dimethyl etherate	353-42-4	250ML	15712	2931	18
204110025	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	2.5KG	21646	2933	18
204110250	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	25GR	2470	2933	18
204115000	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	500GR	5879	2933	18
204120050	Dicumarol, 99%	66-76-2	5GR	4255	2932	18
204120250	Dicumarol, 99%	66-76-2	25GR	9340	2932	18
204130010	Diethylstilbestrol, 99%	56-53-1	1GR	7716	2937	18
204130050	Diethylstilbestrol, 99%	56-53-1	5GR	29245	2937	18
204130100	Diethylstilbestrol, 99%	56-53-1	10GR	44351	2937	18
204160010	4-(Dimethylamino)cinnamic acid, 99%	1552-96-1	1GR	7931	2922	18
204170050	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	5ML	6207	2921	18
204170250	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	25ML	12545	2921	18
204171000	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	100ML	41629	2921	18
204175000	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	500ML	194692	2921	18

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204190010	Androsterone, 97%	53-41-8	1GR	14365	2937	18
204190050	Androsterone, 97%	53-41-8	5GR	56932	2937	18
204240025	Betaine, 98%, for analysis, anhydrous	107-43-7	2.5KG	55248	2923	18
204240050	Betaine, 98%, for analysis, anhydrous	107-43-7	5GR	2791	2923	18
204241000	Betaine, 98%, for analysis, anhydrous	107-43-7	100GR	4183	2923	18
204245000	Betaine, 98%, for analysis, anhydrous	107-43-7	500GR	13293	2923	18
204260050	D(-)-Aspartic acid, 99+%	1783-96-6	5GR	3415	2922	18
204260250	D(-)-Aspartic acid, 99+%	1783-96-6	25GR	10063	2922	18
204261000	D(-)-Aspartic acid, 99+%	1783-96-6	100GR	30557	2922	18
204300250	5-Bromopyrimidine, 98%	4595-59-9	25GR	7379	2933	18
204301000	5-Bromopyrimidine, 98%	4595-59-9	100GR	24427	2933	18
204330050	Leuco Crystal Violet, 99%, pure	603-48-5	5GR	3140	2921	18
204330250	Leuco Crystal Violet, 99%, pure	603-48-5	25GR	7969	2921	18
204340050	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	5GR	8312	2921	18
204340250	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	25GR	26099	2921	18
204341000	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	100GR	87954	2921	18
204350250	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	536-46-9	25GR	11851	2921	18
204351000	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	536-46-9	100GR	35374	2921	18
204370020	Eicosane, 99%	112-95-8	2GR	3052	2901	18
204371000	Eicosane, 99%	112-95-8	100GR	6042	2901	18
204375000	Eicosane, 99%	112-95-8	500GR	20759	2901	18
204400010	L(-)-Epinephrine, 99%	51-43-4	1GR	5748	2937	18
204400050	L(-)-Epinephrine, 99%	51-43-4	5GR	12882	2937	18
204400250	L(-)-Epinephrine, 99%	51-43-4	25GR	47427	2937	18
204440010	3'-Fluoroacetophenone, 99%	455-36-7	1GR	3332	2914	18
204440050	3'-Fluoroacetophenone, 99%	455-36-7	5GR	6338	2914	18
204440250	3'-Fluoroacetophenone, 99%	455-36-7	25GR	24023	2914	18
204450250	D(-)-Gulonic acid gamma-lactone, 99%	6322-07-2	25GR	48400	2932	18
204480050	1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	5GR	3325	2903	18
204480250	1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	25GR	9275	2903	18
204500010	1-Fluoro-4-iodobenzene, 99%	352-34-1	1ML	3533	2903	18
204500050	1-Fluoro-4-iodobenzene, 99%	352-34-1	5ML	5863	2903	18
204500500	1-Fluoro-4-iodobenzene, 99%	352-34-1	50ML	38779	2903	18
204570250	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	25GR	8627	2932	18
204571000	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	100GR	24999	2932	18
204591000	Glycine, sodium salt, 99%	6000-44-8	100GR	5877	2922	18
204595000	Glycine, sodium salt, 99%	6000-44-8	500GR	21830	2922	18
204630050	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	5GR	4800	2914	18
204630250	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	25GR	17015	2914	18
204631000	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	100GR	55540	2914	18
204640050	2,6-Di-tert-butylpyridine, 97%	585-48-8	5GR	23052	2933	18
204640250	2,6-Di-tert-butylpyridine, 97%	585-48-8	25GR	70457	2933	18
204660050	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	5GR	3533	2922	18
204660250	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	25GR	14205	2922	18
204661000	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	100GR	41500	2922	18
204670050	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	5GR	13585	2922	18
204670250	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	25GR	54894	2922	18
204690010	Heneicosanoic acid, 99%	2363-71-5	1GR	15380	2915	18
204690050	Heneicosanoic acid, 99%	2363-71-5	5GR	58532	2915	18
204691000	Heneicosanoic acid, 99%	2363-71-5	100MG	4142	2915	18
204720010	Hexylamine, 99%	111-26-2	1LT	35085	2921	18
204720050	Hexylamine, 99%	111-26-2	5ML	2265	2921	18
204721000	Hexylamine, 99%	111-26-2	100ML	3365	2921	18
204725000	Hexylamine, 99%	111-26-2	500ML	14239	2921	18
204760050	DL-Homoserine, 99%	1927-25-9	5GR	11574	2922	18
204770010	L-Homoserine, 97%	672-15-1	1GR	18749	2922	18
204770050	L-Homoserine, 97%	672-15-1	5GR	77379	2922	18
204780010	2-(Trifluoromethyl)phenol, 99%	444-30-4	1GR	4430	2908	18
204782500	2-(Trifluoromethyl)phenol, 99%	444-30-4	250MG	2992	2908	18

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204810010	L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	1GR	5748	2918	18
204810050	L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	5GR	20663	2918	18
204850050	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	5KG	42341	2835	18
204851000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	100GR	2469	2835	18
204855000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	500GR	7386	2835	18
204870010	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	1GR	8075	2933	18
204870050	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	5GR	27968	2933	18
204870250	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	25GR	131407	2933	18
204880050	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	5GR	3451	2927	18
204881000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	100GR	11109	2927	18
204885000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	500GR	42237	2927	18
204890010	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	1GR	4454	2918	18
204890050	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	5GR	13697	2916	18
204890250	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	25GR	43413	2916	18
204910010	cis-4-Hydroxy-D-proline, 99%	2584-71-6	1GR	7917	2933	18
204910100	cis-4-Hydroxy-D-proline, 99%	2584-71-6	10GR	52067	2933	18
204912500	cis-4-Hydroxy-D-proline, 99%	2584-71-6	250MG	4111	2933	18
204960010	4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	1GR	12289	2933	18
204960050	4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	5GR	56142	2933	18
204970025	Iminodiacetic acid, 98+%	142-73-4	2.5KG	70347	2925	18
204970250	Iminodiacetic acid, 98+%	142-73-4	25GR	2949	2925	18
204975000	Iminodiacetic acid, 98+%	142-73-4	500GR	17159	2925	18
204990010	3-Indolepropionic acid, 99%	830-96-6	1GR	3013	2933	18
204990100	3-Indolepropionic acid, 99%	830-96-6	10GR	9579	2933	18
204990500	3-Indolepropionic acid, 99%	830-96-6	50GR	35913	2933	18
205000010	Isethionic acid, sodium salt, 98%	1562-00-1	1KG	9055	2905	18
205005000	Isethionic acid, sodium salt, 98%	1562-00-1	500GR	5941	2905	18
205010010	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	1GR	6406	2918	18
205010050	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	5GR	17434	2918	18
205010250	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	25GR	83081	2918	18
205020100	1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	10GR	4937	2928	18
205020250	1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	25GR	7996	2928	18
205030050	3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	5GR	3449	2918	18
205030250	3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	25GR	10330	2918	18
205080010	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	1KG	17243	2827	18
205080050	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5GR	3540	2827	18
205080051	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5KG	65540	2827	18
205082500	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	250GR	7336	2827	18
205120500	7-Methoxycoumarin, 98+%	531-59-9	50GR	17642	2932	18
205130010	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	1KG	8979	2827	18
205130050	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	5KG	32067	2827	18
205131000	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	100GR	2138	2827	18
205150025	Magnesium oxide, 98%, pure	1309-48-4	2.5KG	13358	2519	5
205155000	Magnesium oxide, 98%, pure	1309-48-4	500GR	4480	2519	5
205170010	Aluminium isopropoxide, 98%	555-31-7	1KG	6308	2931	18
205170051	Aluminium isopropoxide, 98%	555-31-7	5KG	29239	2931	18
205175000	Aluminium isopropoxide, 98%	555-31-7	500GR	4552	2931	18
205210010	Sodium bismuthate(V), 85%	12232-99-4	1KG	145144	2841	18
205210250	Sodium bismuthate(V), 85%	12232-99-4	25GR	7388	2841	18
205212500	Sodium bismuthate(V), 85%	12232-99-4	250GR	43643	2841	18
205220050	Kojic acid, 99%	501-30-4	5GR	10320	2932	18
205220250	Kojic acid, 99%	501-30-4	25GR	35813	2932	18
205221000	Kojic acid, 99%	501-30-4	100GR	106375	2932	18
205225000	Kojic acid, 99%	501-30-4	500GR	417927	2932	18
205230050	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	5GR	6709	2940	18
205230250	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	25GR	25183	2940	18
205260100	Ethyl methanesulfonate, 99%	62-50-0	10GR	5836	2904	18
205260250	Ethyl methanesulfonate, 99%	62-50-0	25GR	10649	2904	18
205261000	Ethyl methanesulfonate, 99%	62-50-0	100GR	37439	2904	18
205265000	Ethyl methanesulfonate, 99%	62-50-0	500GR	134899	2904	18
205280050	2-Methylbutylamine, 98%	96-15-1	5ML	10945	2921	18
205300050	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	5GR	2789	2934	18
205300500	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	50GR	6410	2934	18
205302500	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	250GR	27948	2934	18
205310010	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	1ML	7744	2929	18

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205310050	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	5ML	22043	2929	18
205320050	(R)-(+)-alpha-Methylbenzyl isocyanate, 98%	33375-06-3	5ML	25779	2929	18
205330500	Sodium orthovanadate, 99%	13721-39-6	50GR	12241	2841	18
205332500	Sodium orthovanadate, 99%	13721-39-6	250GR	44205	2841	18
205370100	3-Thiopheneacetic acid, 98%	6964-21-2	10GR	9026	2934	18
205370500	3-Thiopheneacetic acid, 98%	6964-21-2	50GR	36316	2934	18
205410100	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	10GR	13277	2930	18
205410250	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	25GR	28170	2930	18
205430100	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	10GR	5332	2922	18
205430500	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	50GR	18983	2922	18
205440050	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	5KG	112635	2839	18
205442500	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	250GR	9194	2839	18
205445000	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	500GR	19400	2839	18
205450010	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	1KG	32786	2839	18
205450050	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	5KG	108786	2839	18
205452500	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	250GR	11028	2839	18
205455000	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	500GR	18101	2839	18
205471000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	54575-49-4	100ML	13638	2931	18
205478000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	54575-49-4	800ML	92448	2931	18
205511001	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	557-20-0	100ML	7223	2931	18
205518000	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	557-20-0	800ML	29118	2931	18
205550010	cis-1,5-Dimethylbicyclo[3.3.0]octane-3,7-dione, 97%	21170-10-5	1GR	15831	2914	18
205570250	2-Thiophenemethylamine, 95%	27757-85-3	25GR	13030	2934	18
205571000	2-Thiophenemethylamine, 95%	27757-85-3	100GR	44189	2934	18
205590050	2,4-Dichlorobenzamide, 98%	2447-79-2	5GR	2691	2924	18
205610050	N-Isopropyl-1-piperazineacetamide, 95%	39890-42-1	5GR	6783	2933	18
205660025	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	2.5KG	16594	2915	18
205660250	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	25GR	3547	2915	18
205665000	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	500GR	4489	2915	18
205700010	Tris(dimethylamino)methane, 85%	5762-56-1	1GR	5393	2921	18
205731000	Mercury(II) oxide, yellow, 99+%	21908-53-2	100GR	8893	2852	18
205735000	Mercury(II) oxide, yellow, 99+%	21908-53-2	500GR	29696	2852	18
205740025	Mercury(II) iodide, red, 99+%	7774-29-0	2.5KG	176633	2852	18
205740050	Mercury(II) iodide, red, 99+%	7774-29-0	5GR	4278	2852	18
205741000	Mercury(II) iodide, red, 99+%	7774-29-0	100GR	16539	2852	18
205745000	Mercury(II) iodide, red, 99+%	7774-29-0	500GR	55913	2852	18
205760050	N-(4-Nitrobenzoyl)-L-glutamic acid hemihydrate, 98%	6758-40-3	5GR	14838	2924	18
205800100	Silver(I) oxide, 99+%	20667-12-3	10GR	6510	2843	18
205800500	Silver(I) oxide, 99+%	20667-12-3	50GR	20837	2843	18
205802500	Silver(I) oxide, 99+%	20667-12-3	250GR	73292	2843	18
205820010	Formamide, 99.5%, for analysis	75-12-7	1LT	17369	2924	18
205820025	Formamide, 99.5%, for analysis	75-12-7	2.5LT	29277	2924	18
205820100	Formamide, 99.5%, for analysis	75-12-7	10LT	99479	2924	18
205821000	Formamide, 99.5%, for analysis	75-12-7	100ML	4408	2924	18
205840010	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	1LT	3666	2814	18
205840025	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	2.5LT	6790	2814	18
205840100	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	10LT	23643	2814	18
205840250	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	25LT	37312	2814	18
205850025	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	2.5KG	73085	2841	18
205851000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	100GR	6444	2841	18
205855000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	500GR	24207	2841	18
205860010	Ammonium nitrate, 99+%, for analysis	6484-52-2	1KG	10237	3102	18

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205860025	Ammonium nitrate, 99+%, for analysis	6484-52-2	2.5KG	17501	3102	18
205861000	Ammonium nitrate, 99+%, for analysis	6484-52-2	100GR	2100	3102	18
205865000	Ammonium nitrate, 99+%, for analysis	6484-52-2	500GR	5572	3102	18
205870010	Ammonium sulfate, 99.5%, for analysis	7783-20-2	1KG	7185	2833	18
205870050	Ammonium sulfate, 99.5%, for analysis	7783-20-2	5KG	25730	2833	18
205870250	Ammonium sulfate, 99.5%, for analysis	7783-20-2	25KG	94260	2833	18
205872500	Ammonium sulfate, 99.5%, for analysis	7783-20-2	250GR	4301	2833	18
205880025	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	2.5KG	17692	2833	18
205880500	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	50GR	3188	2833	18
205881000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	100GR	4396	2833	18
205885000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	500GR	13050	2833	18
205890025	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	2.5KG	25626	2827	18
205891000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	100GR	5118	2827	18
205895000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	500GR	8134	2827	18
205900010	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	1KG	9560	2833	18
205900050	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	5KG	32174	2833	18
205905000	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	500GR	6532	2833	18
205910010	Potassium nitrate, 99+%, for analysis	7757-79-1	1KG	8852	2834	18
205910025	Potassium nitrate, 99+%, for analysis	7757-79-1	2.5KG	20681	2834	18
205910100	Potassium nitrate, 99+%, for analysis	7757-79-1	10KG	58326	2834	18
205915000	Potassium nitrate, 99+%, for analysis	7757-79-1	500GR	7723	2834	18
205920025	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	2.5KG	24930	2835	18
205920100	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	10KG	48625	2835	18
205925000	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	500GR	8295	2835	18
205930025	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	2.5KG	33009	2835	18
205935000	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	500GR	8962	2835	18
205940025	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	2.5KG	10794	2833	18
205945000	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	500GR	4049	2833	18
205950010	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	1KG	5101	2840	18
205950050	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	5KG	11591	2840	18
205950100	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	10KG	21911	2840	18
205960010	Sodium nitrate, 99+%, for analysis	7631-99-4	1KG	8816	2834	18
205960050	Sodium nitrate, 99+%, for analysis	7631-99-4	5KG	29187	2834	18
205962500	Sodium nitrate, 99+%, for analysis	7631-99-4	250GR	4131	2834	18
205970025	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	2.5KG	19191	2835	18
205970100	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	10KG	60828	2835	18
205970250	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	25GR	2167	2835	18
205975000	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	500GR	5927	2835	18
205980010	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	1KG	8532	2833	18
205980050	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	5KG	30533	2833	18
205982500	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	250GR	3638	2833	18
206060010	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	1KG	6391	2815	18
206060025	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	2.5KG	7701	2815	18
206060100	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	10KG	32593	2815	18
206060250	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	25KG	65434	2815	18
206100250	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	25GR	11822	2904	18
206101000	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	100GR	39354	2904	18

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206110050	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	5GR	4327	2904	18
206110250	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	25GR	13791	2904	18
206111000	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	100GR	38115	2904	18
206120050	1-Hexanesulfonic acid, sodium salt hydrate, 99%		5GR	4226	2904	18
206120250	1-Hexanesulfonic acid, sodium salt hydrate, 99%		25GR	13387	2904	18
206121000	1-Hexanesulfonic acid, sodium salt hydrate, 99%		100GR	50778	2904	18
206130050	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	5GR	3550	2904	18
206130250	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	25GR	15061	2904	18
206131000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	100GR	41330	2904	18
206135000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	500GR	140627	2904	18
206140050	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	5GR	4642	2904	18
206140250	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	25GR	14939	2904	18
206141000	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	100GR	51725	2904	18
206170250	3,4-Diethoxybenzoic acid, 99%	5409-31-4	25GR	11978	2918	18
206230025	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	2.5KG	77709	3815	18
206231000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	100GR	6225	3815	18
206235000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	500GR	17778	3815	18
206260010	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	1KG	18864	2833	18
206260025	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	2.5KG	39288	2833	18
206260100	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	10KG	125088	2833	18
206261000	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	100GR	4439	2833	18
206270010	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	1KG	15681	2917	18
206275000	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	500GR	10095	2917	18
206290025	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	2.5KG	20611	2840	18
206291000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	100GR	2906	2840	18
206295000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	500GR	6391	2840	18
206300010	Boron oxide, 98%, -40 mesh	1303-86-2	1KG	7908	2825	18
206300050	Boron oxide, 98%, -40 mesh	1303-86-2	5KG	29897	2825	18
206300250	Boron oxide, 98%, -40 mesh	1303-86-2	25KG	116806	2825	18
206310050	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	5GR	4226	2846	18
206311000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	100GR	11401	2846	18
206315000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	500GR	35970	2846	18
206320050	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	5GR	3200	2827	18
206320250	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	25GR	7867	2827	18
206321000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	100GR	22067	2827	18
206325000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	500GR	76508	2827	18
206330025	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	2.5KG	64856	2827	18
206330050	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	5GR	3499	2827	18
206331000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	100GR	5673	2827	18
206335000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	500GR	20029	2827	18
206340025	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	2.5KG	17331	2827	18
206345000	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	500GR	6883	2827	18
206361000	Molybdenum(VI) oxide, 99+%	1313-27-5	100GR	7379	2825	18
206365000	Molybdenum(VI) oxide, 99+%	1313-27-5	500GR	21646	2825	18
206370025	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	2.5KG	63995	2841	18
206370050	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	5GR	2844	2841	18
206371000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	100GR	4688	2841	18
206375000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	500GR	17484	2841	18
206380250	Phosphomolybdic acid hydrate, 80%	51429-74-4	25GR	7838	2811	18

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206381000	Phosphomolybdic acid hydrate, 80%	51429-74-4	100GR	13765	2811	18
206385000	Phosphomolybdic acid hydrate, 80%	51429-74-4	500GR	55679	2811	18
206390250	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	25GR	10565	2827	18
206391000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	100GR	22794	2827	18
206395000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	500GR	84439	2827	18
206400010	Potassium fluoride dihydrate, 98%, pure	13455-21-5	1KG	24231	2826	18
206400050	Potassium fluoride dihydrate, 98%, pure	13455-21-5	5GR	2339	2826	18
206402500	Potassium fluoride dihydrate, 98%, pure	13455-21-5	250GR	7957	2826	18
206410025	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	2.5KG	84899	2827	18
206410050	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	5GR	4353	2827	18
206411000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	100GR	6381	2827	18
206415000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	500GR	21987	2827	18
206420010	Vanadium(V) oxide, 99.6+%	1314-62-1	1KG	18656	2825	18
206422500	Vanadium(V) oxide, 99.6+%	1314-62-1	250GR	6855	2825	18
206450010	Iodic acid, 99.5%, for analysis	7782-68-5	1KG	100144	2811	18
206450500	Iodic acid, 99.5%, for analysis	7782-68-5	50GR	10603	2811	18
206452500	Iodic acid, 99.5%, for analysis	7782-68-5	250GR	35346	2811	18
206460025	Ammonium iodide, 99+%, for analysis	12027-06-4	2.5KG	89211	2827	18
206461000	Ammonium iodide, 99+%, for analysis	12027-06-4	100GR	6484	2827	18
206465000	Ammonium iodide, 99+%, for analysis	12027-06-4	500GR	25911	2827	18
206500010	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	1KG	8457	2842	18
206500025	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	2.5KG	17486	2842	18
206500100	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	10KG	55820	2842	18
206505000	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	500GR	5473	2842	18
206510025	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	2.5KG	26322	2835	18
206512500	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	250GR	5003	2835	18
206515000	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	500GR	7616	2835	18
206520010	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	1KG	4592	2835	18
206520025	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	2.5KG	6929	2835	18
206520251	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	10101-89-0	25KG	42115	2835	18
206530010	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	1KG	17452	2827	18
206530025	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	2.5KG	35700	2827	18
206532500	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	250GR	6225	2827	18
206791000	Calcium chloride, ACS reagent, desiccant	10043-52-4	100GR	6092	2827	18
206795000	Calcium chloride, ACS reagent, desiccant	10043-52-4	500GR	21880	2827	18
206800010	Sodium carbonate, 99+%, for analysis, granular	497-19-8	1KG	7568	2836	18
206800025	Sodium carbonate, 99+%, for analysis, granular	497-19-8	2.5KG	15479	2836	18
206800050	Sodium carbonate, 99+%, for analysis, granular	497-19-8	5KG	23339	2836	18
206810050	Lithium borohydride, 95%	16949-15-8	5GR	10534	2850	18
206810100	Lithium borohydride, 95%	16949-15-8	10GR	15080	2850	18
206810500	Lithium borohydride, 95%	16949-15-8	50GR	67784	2850	18
206830050	Allylpalladium chloride dimer, 98%	12012-95-2	5GR	49781	2843	18
206835000	Allylpalladium chloride dimer, 98%	12012-95-2	500MG	7297	2843	18
206840050	Methylguanidine hydrochloride	22661-87-6	5GR	16030	2925	18
206850010	5-Methylindole, 99%	614-96-0	1GR	7455	2933	18
206860010	5-Methylisatin, 95%	608-05-9	1GR	3932	2933	18
206860050	5-Methylisatin, 95%	608-05-9	5GR	13229	2933	18
206890050	Murexide, ACS reagent	3051-09-0	5GR	4473	2933	18
206890250	Murexide, ACS reagent	3051-09-0	25GR	14684	2933	18
206891000	Murexide, ACS reagent	3051-09-0	100GR	36367	2933	18
206895000	Murexide, ACS reagent	3051-09-0	500GR	141476	2933	18
206910250	Naringin, 97%	10236-47-2	25GR	4849	2938	18
206911000	Naringin, 97%	10236-47-2	100GR	16207	2938	18
206920050	3-Nitrobenzyl bromide, 99%	3958-57-4	5GR	7087	2904	18
206920250	3-Nitrobenzyl bromide, 99%	3958-57-4	25GR	25999	2904	18
206930010	3-Methylxanthine, 97%	1076-22-8	1GR	15922	2933	18
206931000	3-Methylxanthine, 97%	1076-22-8	100MG	3801	2933	18
206932500	3-Methylxanthine, 97%	1076-22-8	250MG	5846	2933	18
206940010	Lithium tetraborate, 98+%, for analysis	12007-60-2	1KG	43071	2840	18

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206942500	Lithium tetraborate, 98+%, for analysis	12007-60-2	250GR	13918	2840	18
206970010	4-Methylpyrazole, 97%	7554-65-6	1GR	7305	2933	18
206970050	4-Methylpyrazole, 97%	7554-65-6	5GR	25310	2933	18
206970250	4-Methylpyrazole, 97%	7554-65-6	25GR	102199	2933	18
206980050	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	5GR	10399	2922	18
206980250	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	25GR	41258	2922	18
207021000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	100GR	6276	2905	18
207025000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	500GR	23356	2905	18
207090050	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	5GR	3485	2904	18
207100010	2-Fluorocinnamic acid, 98%	451-69-4	1GR	3595	2916	18
207100050	2-Fluorocinnamic acid, 98%	451-69-4	5GR	6319	2916	18
207100250	2-Fluorocinnamic acid, 98%	451-69-4	25GR	28517	2916	18
207110050	4-Fluorocinnamic acid, 99%	459-32-5	5GR	4009	2916	18
207110250	4-Fluorocinnamic acid, 99%	459-32-5	25GR	14656	2916	18
207150050	4-(Methylthio)benzaldehyde, 97%	3446-89-7	5ML	3313	2930	18
207150500	4-(Methylthio)benzaldehyde, 97%	3446-89-7	50ML	13050	2930	18
207190010	Nonadecanoic acid, 98+%	646-30-0	1GR	5224	2915	18
207190050	Nonadecanoic acid, 98+%	646-30-0	5GR	14023	2915	18
207190250	Nonadecanoic acid, 98+%	646-30-0	25GR	59342	2915	18
207220050	Papaverine hydrochloride, 99%	61-25-6	5GR	6699	2933	18
207220250	Papaverine hydrochloride, 99%	61-25-6	25GR	15554	2933	18
207221000	Papaverine hydrochloride, 99%	61-25-6	100GR	55633	2933	18
207240100	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	10GR	9063	2922	18
207240250	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	25GR	18529	2922	18
207241000	L(-)-Phenylephrine hydrochloride, 99%	61-76-7	100GR	39778	2922	18
207250050	1-Phenyl-2-thiourea, 97%	103-85-5	5GR	3512	2930	18
207250250	1-Phenyl-2-thiourea, 97%	103-85-5	25GR	9330	2930	18
207251000	1-Phenyl-2-thiourea, 97%	103-85-5	100GR	30077	2930	18
207290050	Pipsyl chloride, 97%	98-61-3	5GR	7226	2904	18
207290250	Pipsyl chloride, 97%	98-61-3	25GR	26671	2904	18
207300250	Procainamide hydrochloride, 99%	614-39-1	25GR	5841	2922	18
207301000	Procainamide hydrochloride, 99%	614-39-1	100GR	16674	2922	18
207311000	Procaine hydrochloride, 99%	51-05-8	100GR	6253	2924	18
207315000	Procaine hydrochloride, 99%	51-05-8	500GR	24736	2924	18
207320050	DL-Propranolol hydrochloride, 99%	318-98-9	5GR	11885	2922	18
207320250	DL-Propranolol hydrochloride, 99%	318-98-9	25GR	41060	2922	18
207321000	DL-Propranolol hydrochloride, 99%	318-98-9	100GR	89529	2922	18
207340010	all-trans-Retinoic acid, 97%	302-79-4	1GR	19335	2936	18
207340050	all-trans-Retinoic acid, 97%	302-79-4	5GR	76822	2936	18
207341000	all-trans-Retinoic acid, 97%	302-79-4	100MG	4723	2936	18
207360010	1-Phenyl-1,2-propanedione, 98%	579-07-7	1GR	3621	2914	18
207360050	1-Phenyl-1,2-propanedione, 98%	579-07-7	5GR	10880	2914	18
207400250	Salicylaldoxime, 98%	94-67-7	25GR	4212	2928	18
207401000	Salicylaldoxime, 98%	94-67-7	100GR	9687	2928	18
207405000	Salicylaldoxime, 98%	94-67-7	500GR	40209	2928	18
207450100	DL-Serine methyl ester hydrochloride, 99%	5619-04-5	10GR	3942	2922	18
207451000	DL-Serine methyl ester hydrochloride, 99%	5619-04-5	100GR	15829	2922	18
207460010	Spirolactone, 99%	52-01-7	1GR	7562	2932	18
207460050	Spirolactone, 99%	52-01-7	5GR	23033	2932	18
207470025	Squalene, 99+%	111-02-4	2.5LT	119481	2901	18
207471000	Squalene, 99+%	111-02-4	100ML	9402	2901	18
207475000	Squalene, 99+%	111-02-4	500ML	33961	2901	18
207480050	Ethyl stearate, 97%	111-61-5	5GR	4073	2915	18
207480250	Ethyl stearate, 97%	111-61-5	25GR	12796	2915	18
207491000	alpha-Terpinene, 90%, tech.	99-86-5	100ML	2911	2902	18
207495000	alpha-Terpinene, 90%, tech.	99-86-5	500ML	11455	2902	18
207501000	gamma-Terpinene, 97%, stabilized	99-85-4	100ML	6032	2902	18
207505000	gamma-Terpinene, 97%, stabilized	99-85-4	500ML	23674	2902	18
207510250	TES, 99%, for biochemistry	7365-44-8	25GR	7102	2922	18
207511000	TES, 99%, for biochemistry	7365-44-8	100GR	24612	2922	18
207520250	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	25GR	5864	2923	18
207521000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	100GR	18020	2923	18
207525000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	500GR	67195	2923	18
207530050	Thiocarbohydrazide, 98%	2231-57-4	5GR	5396	2930	18
207530250	Thiocarbohydrazide, 98%	2231-57-4	25GR	23392	2930	18

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207531000	Thiocarbohydrazide, 98%	2231-57-4	100GR	77614	2930	18
207550250	Remazol Brilliant Blue R, pure	2580-78-1	25GR	7865	2930	18
207590250	N-(Trimethylsilyl)acetamide, 97%	13435-12-6	25GR	7314	2931	18
207591000	N-(Trimethylsilyl)acetamide, 97%	13435-12-6	100GR	19734	2931	18
207600250	Tri-n-octylphosphine oxide, 99%	78-50-2	25GR	7431	2931	18
207601000	Tri-n-octylphosphine oxide, 99%	78-50-2	100GR	26824	2931	18
207605000	Tri-n-octylphosphine oxide, 99%	78-50-2	500GR	93089	2931	18
207610050	Tungstic acid, 99+%	7783-03-1	5GR	3360	2811	18
207611000	Tungstic acid, 99+%	7783-03-1	100GR	6912	2811	18
207615000	Tungstic acid, 99+%	7783-03-1	500GR	23595	2811	18
207620025	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	2.5KG	103354	2841	18
207620050	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	5GR	4042	2841	18
207621000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	100GR	9402	2841	18
207625000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	500GR	33629	2841	18
207630010	Xanthosine dihydrate, 99%	5968-90-1	1GR	6796	2934	18
207630050	Xanthosine dihydrate, 99%	5968-90-1	5GR	25966	2934	18
207640010	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	1KG	7833	2915	18
207640050	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	5KG	28517	2915	18
207645000	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	500GR	5583	2915	18
207670020	Nickel(II) chloride hexahydrate, 97%	7791-20-0	2KG	29919	2827	18
207670250	Nickel(II) chloride hexahydrate, 97%	7791-20-0	25GR	5087	2827	18
207675000	Nickel(II) chloride hexahydrate, 97%	7791-20-0	500GR	10038	2827	18
207680025	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	2.5KG	26195	2834	18
207681000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	100GR	2733	2834	18
207685000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	500GR	9495	2834	18
207690025	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	2.5KG	36191	7403	18
207691000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	100GR	3188	7403	18
207695000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	500GR	10052	7403	18
207700025	Sodium peroxide, 96%	1313-60-6	2.5KG	119288	2815	18
207700250	Sodium peroxide, 96%	1313-60-6	25GR	4281	2815	18
207701000	Sodium peroxide, 96%	1313-60-6	100GR	9008	2815	18
207705000	Sodium peroxide, 96%	1313-60-6	500GR	35454	2815	18
207710025	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	2.5KG	24771	2917	18
207715000	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	500GR	8182	2917	18
207720025	Sodium oxalate, 98.5%, extra pure	62-76-0	2.5KG	35372	2917	18
207721000	Sodium oxalate, 98.5%, extra pure	62-76-0	100GR	3652	2917	18
207725000	Sodium oxalate, 98.5%, extra pure	62-76-0	500GR	9295	2917	18
207740010	Potassium permanganate, 99+%, for analysis	7722-64-7	1KG	12957	2841	18
207740050	Potassium permanganate, 99+%, for analysis	7722-64-7	5KG	46188	2841	18
207740250	Potassium permanganate, 99+%, for analysis	7722-64-7	25GR	4690	2841	18
207745000	Potassium permanganate, 99+%, for analysis	7722-64-7	500GR	8313	2841	18
207750025	Potassium bisulfate, 98.5%, for analysis	7646-93-7	2.5KG	28182	2833	18
207755000	Potassium bisulfate, 98.5%, for analysis	7646-93-7	500GR	12945	2833	18
207760025	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	2.5KG	27480	2836	18
207765000	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	500GR	5834	2836	18
207770050	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	5KG	24858	2833	18
207775000	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	500GR	4832	2833	18
207780010	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	1KG	12327	2827	18
207780025	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	2.5KG	24384	2827	18
207780100	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	10KG	103660	2827	18
207790010	Sodium chloride, 99.5%, for analysis	7647-14-5	1KG	5458	2501	NIL
207790050	Sodium chloride, 99.5%, for analysis	7647-14-5	5KG	15470	2501	NIL
207790250	Sodium chloride, 99.5%, for analysis	7647-14-5	25KG	35623	2501	NIL
207800025	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	2.5KG	36066	2835	18
207802500	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	250GR	6860	2835	18
207805000	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	500GR	9601	2835	18
207810010	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	1KG	8163	2836	18
207810050	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	5KG	32954	2836	18
207830025	Barium oxide, 90%, extra pure, powder	1304-28-5	2.5KG	56025	2816	18
207830250	Barium oxide, 90%, extra pure, powder	1304-28-5	25GR	4931	2816	18
207835000	Barium oxide, 90%, extra pure, powder	1304-28-5	500GR	12320	2816	18

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207850100	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	10GR	8132	2843	18
207850500	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	50GR	24037	2843	18
207860250	Manganese(II) bromide, 99%, anhydrous	13446-03-2	25GR	10718	2827	18
207861000	Manganese(II) bromide, 99%, anhydrous	13446-03-2	100GR	31584	2827	18
207880010	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	1GR	6296	2931	18
207880050	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	5GR	18948	2931	18
207880250	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	15529-49-4	25GR	69336	2931	18
207890010	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	1GR	5254	2931	18
207890050	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	5GR	12152	2931	18
207890250	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	25GR	38008	2931	18
207900010	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	1GR	10282	2843	18
207900100	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	10GR	70376	2843	18
207902500	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	250MG	4336	2843	18
207910025	Potassium pyrosulfate, 98%, for analysis	7790-62-7	2.5KG	55439	2833	18
207915000	Potassium pyrosulfate, 98%, for analysis	7790-62-7	500GR	11409	2833	18
207980010	2,4,6-Tri-tert-butyl nitrosobenzene, 99%	24973-59-9	1GR	20108	2904	18
207982500	2,4,6-Tri-tert-butyl nitrosobenzene, 99%	24973-59-9	250MG	7047	2904	18
207990025	Vanadium(V) oxide, 98+%	1314-62-1	2.5KG	46075	2825	18
207991000	Vanadium(V) oxide, 98+%	1314-62-1	100GR	3665	2825	18
207995000	Vanadium(V) oxide, 98+%	1314-62-1	500GR	12026	2825	18
208000500	Barium iodide hydrate, 98%, for analysis	85017-89-6	50GR	10854	2827	18
208011000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	100GR	11299	2827	18
208015000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	500GR	40885	2827	18
208040010	Tolylene 2,6-diisocyanate, 97%	91-08-7	1GR	7256	2929	18
208040050	Tolylene 2,6-diisocyanate, 97%	91-08-7	5GR	26336	2929	18
208060010	Zinc iodide, 98+%, pure	10139-47-6	1KG	51644	2827	18
208060500	Zinc iodide, 98+%, pure	10139-47-6	50GR	4659	2827	18
208062500	Zinc iodide, 98+%, pure	10139-47-6	250GR	14262	2827	18
208070025	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	2.5KG	77207	2825	18
208071000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	100GR	6149	2825	18
208075000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	500GR	21333	2825	18
208080025	Ascarite(II)*, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	2.5KG	184302	2839	18
208081000	Ascarite(II)*, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	100GR	14506	2839	18
208085000	Ascarite(II)*, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	500GR	57707	2839	18
208090025	Ascarite(II)*, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	2.5KG	181922	2839	18
208091000	Ascarite(II)*, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	100GR	14107	2839	18
208095000	Ascarite(II)*, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	500GR	46711	2839	18
208100250	L(+)-Amethopterin hydrate, 99%	133073-73-1	25MG	5353	2933	18
208101000	L(+)-Amethopterin hydrate, 99%	133073-73-1	100MG	9268	2933	18
208105000	L(+)-Amethopterin hydrate, 99%	133073-73-1	500MG	35224	2933	18
208170010	L-Carnosine, 98%	305-84-0	1GR	3236	2933	18
208170050	L-Carnosine, 98%	305-84-0	5GR	8235	2933	18
208170250	L-Carnosine, 98%	305-84-0	25GR	32578	2933	18
208171000	L-Carnosine, 98%	305-84-0	100GR	119810	2933	18
208180250	CHES, 98+%, for biochemistry	103-47-9	25GR	4494	2921	18
208181000	CHES, 98+%, for biochemistry	103-47-9	100GR	10124	2921	18
208185000	CHES, 98+%, for biochemistry	103-47-9	500GR	45636	2921	18
208190010	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	1GR	4662	2933	18
208190050	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	5GR	11109	2933	18
208190250	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	25GR	47252	2933	18
208200050	1-Chloro-4-fluorobenzene, 98%	352-33-0	5ML	3100	2903	18
208200250	1-Chloro-4-fluorobenzene, 98%	352-33-0	25ML	8010	2903	18
208220050	Chlorohydroquinone, 90%, tech.	615-67-8	5GR	2672	2908	18
208221000	Chlorohydroquinone, 90%, tech.	615-67-8	100GR	11179	2908	18
208240010	Ethylene glycol diethyl ether, 99%	629-14-1	1LT	33662	2909	18
208240025	Ethylene glycol diethyl ether, 99%	629-14-1	2.5LT	66987	2909	18

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208241000	Ethylene glycol diethyl ether, 99%	629-14-1	100ML	6045	2909	18
208310025	Phosphotungstic acid hydrate	12501-23-4	2.5KG	213699	2811	18
208310250	Phosphotungstic acid hydrate	12501-23-4	25GR	5386	2811	18
208311000	Phosphotungstic acid hydrate	12501-23-4	100GR	17027	2811	18
208315000	Phosphotungstic acid hydrate	12501-23-4	500GR	53404	2811	18
208330250	2-Propylpentanoic acid, 99%	99-66-1	25GR	7441	2915	18
208331000	2-Propylpentanoic acid, 99%	99-66-1	100GR	17859	2915	18
208340250	4-Methylmorpholine N-oxide, 97%	7529-22-8	25GR	5803	2934	18
208341000	4-Methylmorpholine N-oxide, 97%	7529-22-8	100GR	10615	2934	18
208370050	Zirconyl chloride octahydrate, 98+%	13520-92-8	5GR	3559	2827	18
208371000	Zirconyl chloride octahydrate, 98+%	13520-92-8	100GR	12122	2827	18
208375000	Zirconyl chloride octahydrate, 98+%	13520-92-8	500GR	33303	2827	18
208390250	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	25GR	9957	2827	18
208391000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	100GR	20369	2827	18
208395000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	500GR	89802	2827	18
208400010	2-Methylbenzofuran, 96%	4265-25-2	1GR	14442	2932	18
208400050	2-Methylbenzofuran, 96%	4265-25-2	5GR	53114	2932	18
208410010	Amberlite® IR120, Na form, ion-exchange resin	9002-23-7	1KG	11285	3914	18
208412500	Amberlite® IR120, Na form, ion-exchange resin	9002-23-7	250GR	3992	3914	18
208461000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	32916-51-1	100ML	8070	2931	18
208468000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	32916-51-1	800ML	53363	2931	18
208550250	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	25GR	4671	2918	18
208551000	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	100GR	16190	2918	18
208560010	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	1GR	7226	2918	18
208560050	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	5GR	26233	2918	18
208590010	Ursodeoxycholic acid, 99%	128-13-2	1GR	4925	2918	18
208590050	Ursodeoxycholic acid, 99%	128-13-2	5GR	13714	2918	18
208590250	Ursodeoxycholic acid, 99%	128-13-2	25GR	49704	2918	18
208630250	3',5'-Dihydroxyacetophenone, 97%	51863-60-6	25GR	17922	2914	18
208741000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	100GR	2040	2917	18
208745000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	500GR	5211	2917	18
208750010	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	1GR	12163	2843	18
208750050	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	5GR	46541	2843	18
208780250	Methyl orotate, 98%	6153-44-2	25GR	20139	2933	18
208781000	Methyl orotate, 98%	6153-44-2	100GR	68388	2933	18
208810025	Ammonium dichromate, 99%	7789-09-5	2.5KG	35178	2841	18
208811000	Ammonium dichromate, 99%	7789-09-5	100GR	5162	2841	18
208815000	Ammonium dichromate, 99%	7789-09-5	500GR	9367	2841	18
208820010	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	1KG	11727	2826	18
208820050	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	5KG	29981	2826	18
208822500	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	250GR	4745	2826	18
208830250	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	25GR	8660	2827	18
208831000	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	100GR	23275	2827	18
208835000	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	500GR	82686	2827	18
208840500	Iodine monobromide, 98%	7789-33-5	50GR	6406	2827	18
208842500	Iodine monobromide, 98%	7789-33-5	250GR	21753	2827	18
208850025	Potassium bromate, 99+%, extra pure	7758-01-2	2.5KG	34425	2829	18
208855000	Potassium bromate, 99+%, extra pure	7758-01-2	500GR	8757	2829	18
208860010	Potassium chlorate, 99%, extra pure	3811-04-9	1KG	10988	2829	18
208860050	Potassium chlorate, 99%, extra pure	3811-04-9	5KG	34858	2829	18
208870025	Sodium bromate, 99+%, extra pure	7789-38-0	2.5KG	30112	2829	18
208871000	Sodium bromate, 99+%, extra pure	7789-38-0	100GR	3353	2829	18
208875000	Sodium bromate, 99+%, extra pure	7789-38-0	500GR	8742	2829	18
208880250	Thallium(I) chloride, 99%	7791-12-0	25GR	8833	2827	18
208881000	Thallium(I) chloride, 99%	7791-12-0	100GR	22394	2827	18
208910100	4-Aminobenzotrifluoride, 99%	455-14-1	10ML	11105	2921	18
208910500	4-Aminobenzotrifluoride, 99%	455-14-1	50ML	27434	2921	18
208920100	4-(Trifluoromethyl)benzaldehyde, 98%	455-19-6	10GR	7256	2913	18
208920500	4-(Trifluoromethyl)benzaldehyde, 98%	455-19-6	50GR	23691	2913	18
208931000	1-Piperonylpiperazine, 97%	32231-06-4	100GR	21445	2934	18
209010500	1-Propanephosphonic acid cyclic anhydride, 50 wt.% sol. in ethyl acetate	68957-94-8	50ML	12694	2931	18
209040010	3-Amino-o-cresol, 95%	53222-92-7	1GR	12672	2922	18
209042500	3-Amino-o-cresol, 95%	53222-92-7	250MG	5003	2922	18

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209090050	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	5GR	8292	2921	18
209090250	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	25GR	33043	2921	18
209110010	Cyclobutylamine, 98%	2516-34-9	1ML	6377	2921	18
209110050	Cyclobutylamine, 98%	2516-34-9	5ML	19861	2921	18
209120010	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	1KG	12267	2904	18
209120025	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	2.5KG	24889	2904	18
209200100	N,N-Dimethyl-4,4'-azodianiline, 95%	539-17-3	10GR	6905	2927	18
209200500	N,N-Dimethyl-4,4'-azodianiline, 95%	539-17-3	50GR	20514	2927	18
209220250	2-Isopropoxyphenol, 97%	4812-20-8	25GR	13387	2909	18
209270010	Bis(triphenylphosphine)palladium(II) diacetate, 99%	14588-08-0	1GR	9147	2843	18
209270050	Bis(triphenylphosphine)palladium(II) diacetate, 99%	14588-08-0	5GR	33095	2843	18
209280100	Diiron nonacarbonyl, 98%	15321-51-4	10GR	22359	2931	18
209280500	Diiron nonacarbonyl, 98%	15321-51-4	50GR	83911	2931	18
209290050	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	5GR	8330	2931	18
209290250	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	25GR	30347	2931	18
209300250	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	25GR	13578	2931	18
209301000	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	100GR	24432	2931	18
209350010	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	1GR	4197	2917	18
209350050	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	5GR	11153	2917	18
209370025	Tetrapropylammonium bromide, 98%	1941-30-6	2.5KG	72033	2923	18
209370250	Tetrapropylammonium bromide, 98%	1941-30-6	25GR	2732	2923	18
209371000	Tetrapropylammonium bromide, 98%	1941-30-6	100GR	5779	2923	18
209375000	Tetrapropylammonium bromide, 98%	1941-30-6	500GR	19278	2923	18
209380010	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	1KG	10438	2923	18
209381000	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	100GR	2707	2923	18
209391000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	100ML	4927	2931	18
209398000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	800ML	25700	2931	18
209440100	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	10ML	5185	2931	18
209440500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	50ML	14196	2931	18
209442500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	250ML	57516	2931	18
209450050	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	5GR	46078	2843	18
209455000	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	500MG	6903	2843	18
209470100	Silver sulfate, 99%, extra pure	10294-26-5	10GR	9170	2843	18
209471000	Silver sulfate, 99%, extra pure	10294-26-5	100GR	54863	2843	18
209475000	Silver sulfate, 99%, extra pure	10294-26-5	500GR	203711	2843	18
209480050	4-(Diethylamino)salicylaldehyde, 98%	17754-90-4	5GR	2908	2922	18
209480250	4-(Diethylamino)salicylaldehyde, 98%	17754-90-4	25GR	7964	2922	18
209521000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	5674-02-2	100ML	10184	2931	18
209528000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	5674-02-2	800ML	60202	2931	18
209531000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	1730-25-2	100ML	7706	2931	18
209538000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	1730-25-2	800ML	49685	2931	18
209541000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	274-07-7	100ML	12313	2931	18
209548000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	274-07-7	800ML	81467	2931	18
209551000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	100ML	4789	2931	18
209558000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	800ML	23641	2931	18
209560250	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	25ML	2270	2845	18
209561000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	100ML	5881	2845	18
209565000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	500ML	25729	2845	18
209580100	1,2-Bis(trimethylsilyloxy)ethane, 98%	7381-30-8	10GR	5193	2931	18
209580500	1,2-Bis(trimethylsilyloxy)ethane, 98%	7381-30-8	50GR	17544	2931	18
209590010	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	1KG	16317	2825	18

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209592500	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	250GR	5891	2825	18
209600050	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	5GR	11791	2933	18
209600250	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	25GR	40894	2933	18
209671000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	100ML	5557	2931	18
209678000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	800ML	25698	2931	18
209700250	Magnesium bromide ethyl etherate, 99%	29858-07-9	25GR	6360	2827	18
209701000	Magnesium bromide ethyl etherate, 99%	29858-07-9	100GR	19080	2827	18
209740025	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	2.5KG	70902	2922	18
209741000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	100GR	5140	2922	18
209745000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	500GR	22488	2922	18
209790010	Benzaldehyde dimethyl acetal, 98%	1125-88-8	1LT	30028	2911	18
209790025	Benzaldehyde dimethyl acetal, 98%	1125-88-8	2.5LT	64954	2911	18
209791000	Benzaldehyde dimethyl acetal, 98%	1125-88-8	100ML	4339	2911	18
209792500	Benzaldehyde dimethyl acetal, 98%	1125-88-8	250ML	12385	2911	18
209800010	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	1GR	4549	2933	18
209800050	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	5GR	6565	2933	18
209800250	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	25GR	20550	2933	18
209840250	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	25ML	10349	2932	18
209841000	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	100ML	33031	2932	18
209850050	3-Bromo-1,2-propanediol, 97%	4704-77-2	5ML	11543	2905	18
209850250	3-Bromo-1,2-propanediol, 97%	4704-77-2	25ML	40005	2905	18
209851000	3-Bromo-1,2-propanediol, 97%	4704-77-2	100ML	134890	2905	18
209860050	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	5ML	6011	2931	18
209860250	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	25ML	31151	2931	18
209870010	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	1GR	2791	2924	18
209870050	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	5GR	7589	2924	18
209870250	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	25GR	30703	2924	18
209890010	(-)-Camphanic acid chloride, 98%	39637-74-6	1GR	5800	2932	18
209890050	(-)-Camphanic acid chloride, 98%	39637-74-6	5GR	17876	2932	18
209890250	(-)-Camphanic acid chloride, 98%	39637-74-6	25GR	78260	2932	18
209930100	Diethyl sulfite, 98%	623-81-4	10GR	2935	2920	18
209970100	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	10ML	4514	2931	18
209970500	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	50ML	12198	2931	18
209990050	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	5ML	9986	2934	18
209990250	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	25ML	23713	2934	18
210070050	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	5ML	16900	2924	18
210070250	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	25ML	88939	2924	18
210100050	2-(Methylthio)ethanol, 99%	5271-38-5	5ML	2839	2930	18
210100250	2-(Methylthio)ethanol, 99%	5271-38-5	25ML	7116	2930	18
210101000	2-(Methylthio)ethanol, 99%	5271-38-5	100ML	18954	2930	18
210150010	Phenyl vinyl sulfide, 97%	1822-73-7	1ML	5099	2930	18
210210050	Silver perchlorate hydrate, 99%	14242-05-8	5GR	7790	2843	18
210210250	Silver perchlorate hydrate, 99%	14242-05-8	25GR	20189	2843	18
210211000	Silver perchlorate hydrate, 99%	14242-05-8	100GR	70976	2843	18
210320050	2,4-Dimethylimidazole, 90%, tech.	930-62-1	5GR	7477	2933	18
210320250	2,4-Dimethylimidazole, 90%, tech.	930-62-1	25GR	25011	2933	18
210330010	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	1KG	46613	2933	18
210331000	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	100GR	7773	2933	18
210340050	Metronidazole, 99%	443-48-1	5GR	6874	2933	18
210341000	Metronidazole, 99%	443-48-1	100GR	28471	2933	18
210345000	Metronidazole, 99%	443-48-1	500GR	108647	2933	18
210420050	Silver iodide, 99%, pure	7783-96-2	5GR	5627	2843	18
210420250	Silver iodide, 99%, pure	7783-96-2	25GR	11562	2843	18
210421000	Silver iodide, 99%, pure	7783-96-2	100GR	34265	2843	18
210450050	Silver(I) fluoride, 99+%	7775-41-9	5GR	9220	2843	18
210450250	Silver(I) fluoride, 99+%	7775-41-9	25GR	29773	2843	18
210471000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	100ML	5474	2931	18

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210478000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	800ML	24798	2931	18
210480100	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	10ML	13012	2931	18
210480500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	50ML	44662	2931	18
210482500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	250ML	172280	2931	18
210490050	Methoxylamine hydrochloride, 98+%	593-56-6	5GR	5312	2928	18
210490250	Methoxylamine hydrochloride, 98+%	593-56-6	25GR	17991	2928	18
210491000	Methoxylamine hydrochloride, 98+%	593-56-6	100GR	59145	2928	18
210510500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	50GR	9421	2921	18
210512500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	250GR	34233	2921	18
210560250	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	3939-01-3	25GR	11753	2933	18
210561000	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	3939-01-3	100GR	33877	2933	18
210570010	Cyclohexane, 99.5%, extra pure	110-82-7	1LT	5389	2902	18
210570025	Cyclohexane, 99.5%, extra pure	110-82-7	2.5LT	10730	2902	18
210570100	Cyclohexane, 99.5%, extra pure	110-82-7	10LT	27859	2902	18
210580010	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	1LT	9232	2924	18
210580025	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	2.5LT	15386	2924	18
210580100	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	10LT	44776	2924	18
210580250	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	25LT	84442	2924	18
210585000	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	500ML	7216	2924	18
210590010	Hexanes, technical, mixture of isomers	92112-69-1	1LT	2131	2901	18
210590025	Hexanes, technical, mixture of isomers	92112-69-1	2.5LT	3195	2901	18
210590050	Hexanes, technical, mixture of isomers	92112-69-1	5LT	5884	2901	18
210590250	Hexanes, technical, mixture of isomers	92112-69-1	25LT	19020	2901	18
210601000	Deuterium chloride, for NMR, 1M solution in D2O, 99.8 atom% D, AcroSeal®	7698-05-7	100ML	21354	2845	18
210620050	2,2-Diethoxyacetophenone, 96%	6175-45-7	5GR	5334	2914	18
210621000	2,2-Diethoxyacetophenone, 96%	6175-45-7	100GR	15810	2914	18
210640500	Cobalt(II) acetylacetonate, 99%	14024-48-7	50GR	7620	2914	18
210642500	Cobalt(III) acetylacetonate, 99%	14024-48-7	250GR	23647	2914	18
210670025	3-Chloro-2,4-pentanedione, 98%	1694-29-7	2.5LT	100883	2914	18
210670050	3-Chloro-2,4-pentanedione, 98%	1694-29-7	5ML	3418	2914	18
210671000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	100ML	6811	2914	18
210675000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	500ML	29924	2914	18
210690100	Silver nitrite, 99%	7783-99-5	10GR	7755	2843	18
210690500	Silver nitrite, 99%	7783-99-5	50GR	24329	2843	18
210731000	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	2633-66-1	100ML	19857	2931	18
210760050	Benzyl isocyanate, 99+%	3173-56-6	5GR	8919	2929	18
210760250	Benzyl isocyanate, 99+%	3173-56-6	25GR	23746	2929	18
210770100	Silver benzoate, 99%	532-31-0	10GR	8243	2843	18
210770500	Silver benzoate, 99%	532-31-0	50GR	31547	2843	18
210850010	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	1GR	33751	2934	18
210850050	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	5GR	130860	2934	18
210870250	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	25GR	4688	2921	18
210871000	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	100GR	14294	2921	18
210890250	Lawesson's Reagent, 99%	19172-47-5	25GR	5961	2934	18
210891000	Lawesson's Reagent, 99%	19172-47-5	100GR	11837	2934	18
210895000	Lawesson's Reagent, 99%	19172-47-5	500GR	45640	2934	18
210910250	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	25GR	10184	2915	18
210911000	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	100GR	31839	2915	18
210930010	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	1GR	12356	2922	18
210930050	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	5GR	37625	2922	18
211020010	Decaborane(14), white, 98%	17702-41-9	1GR	8211	2850	18
211050010	Calcium acetate hydrate, 99%, extra pure	114460-21-8	1KG	11992	2915	18
211050051	Calcium acetate hydrate, 99%, extra pure	114460-21-8	5KG	24973	2915	18
211052500	Calcium acetate hydrate, 99%, extra pure	114460-21-8	250GR	6551	2915	18
211060010	D-Gluconic acid, calcium salt, 99%	299-28-5	1KG	6750	2918	18
211060051	D-Gluconic acid, calcium salt, 99%	299-28-5	5KG	23150	2918	18
211062500	D-Gluconic acid, calcium salt, 99%	299-28-5	250GR	3402	2918	18
211070010	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	39409-82-0	1KG	4286	2853	18
211070025	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	39409-82-0	2.5KG	7398	2853	18
211080025	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	2.5KG	42883	2833	18
211080100	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	10KG	128319	2833	18

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211081000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	100GR	3016	2833	18
211085000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	500GR	12657	2833	18
211090025	Potassium ferrocyanide trihydrate, 99+%, for analysis	14459-95-1	2.5KG	22483	2837	18
211095000	Potassium ferrocyanide trihydrate, 99+%, for analysis	14459-95-1	500GR	7828	2837	18
211120010	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	1GR	5991	2843	18
211120100	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	10GR	31082	2843	18
211120250	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	25GR	66812	2843	18
211140500	Molybdenyl acetylacetonate, 97%	17524-05-9	50GR	13177	2914	18
211142500	Molybdenyl acetylacetonate, 97%	17524-05-9	250GR	48123	2914	18
211170250	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	25GR	4208	2925	18
211171000	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	100GR	13509	2925	18
211175000	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8	500GR	43023	2925	18
211180100	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	10GR	3518	2918	18
211180500	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	50GR	10808	2918	18
211220010	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	1GR	3530	3204	18
211220050	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	5GR	10265	3204	18
211220100	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	10GR	18582	3204	18
211220500	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	50GR	60050	3204	18
211270010	Silver chloride, 99+%, extra pure	7783-90-6	1KG	302532	2843	18
211270100	Silver chloride, 99+%, extra pure	7783-90-6	10GR	8024	2843	18
211270500	Silver chloride, 99+%, extra pure	7783-90-6	50GR	21646	2843	18
211272500	Silver chloride, 99+%, extra pure	7783-90-6	250GR	82538	2843	18
211300050	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	12092-47-6	5GR	100201	2843	18
211305000	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	12092-47-6	500MG	22322	2843	18
211320010	Lithium nitrate, 99+%, extra pure	7790-69-4	1KG	15762	2834	18
211320050	Lithium nitrate, 99+%, extra pure	7790-69-4	5KG	60144	2834	18
211322500	Lithium nitrate, 99+%, extra pure	7790-69-4	250GR	8302	2834	18
211360010	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	1KG	6455	2833	18
211360025	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	2.5KG	12810	2833	18
211361000	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	100GR	4434	2833	18
211390100	5-Bromonicotinic acid, 98%	20826-04-4	10GR	5549	2933	18
211390500	5-Bromonicotinic acid, 98%	20826-04-4	50GR	16645	2933	18
211392500	5-Bromonicotinic acid, 98%	20826-04-4	250GR	69177	2933	18
211400250	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	25GR	5595	2933	18
211401000	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	100GR	16427	2933	18
211440250	Lithium, 99+%, granular, dry	7439-93-2	25GR	6209	2805	18
211442500	Lithium, 99+%, granular, dry	7439-93-2	250GR	52747	2805	18
211460010	Cadmium iodide, 99%	7790-80-9	1KG	89319	2827	18
211462500	Cadmium iodide, 99%	7790-80-9	250GR	33341	2827	18
211471000	Potassium hydrogen diiodate, 99.85%, extra pure	13455-24-8	100GR	13226	2829	18
211475000	Potassium hydrogen diiodate, 99.85%, extra pure	13455-24-8	500GR	47501	2829	18
211530250	3-Chloro-4-fluoroaniline, 98%	367-21-5	25GR	4487	2921	18
211531000	3-Chloro-4-fluoroaniline, 98%	367-21-5	100GR	12997	2921	18
211560010	Lead(II) nitrate, 99+%	10099-74-8	1KG	10557	2834	18
211560051	Lead(II) nitrate, 99+%	10099-74-8	5KG	39759	2834	18
211565000	Lead(II) nitrate, 99+%	10099-74-8	500GR	6181	2834	18
211570010	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	1KG	10216	2915	18
211570051	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	5KG	39349	2915	18
211572500	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	250GR	4628	2915	18
211580250	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	25GR	6412	2846	18
211581000	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	100GR	19206	2846	18
211630025	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	2.5KG	11839	2840	18
211630100	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	10KG	37889	2840	18
211635000	Sodium metaborate tetrahydrate, 98.5%, extra pure	10555-76-7	500GR	4090	2840	18
211640250	Sodium nitroferrocyanide dihydrate, 99+%	13755-38-9	25GR	4097	2837	18
211641000	Sodium nitroferrocyanide dihydrate, 99+%	13755-38-9	100GR	10562	2837	18
211645000	Sodium nitroferrocyanide dihydrate, 99+%	13755-38-9	500GR	39730	2837	18
211660010	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	1KG	12588	2834	18

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211660050	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5GR	2267	2834	18
211660051	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5KG	38453	2834	18
211662500	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	250GR	4723	2834	18
211680250	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	25GR	7807	2933	18
211681000	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	100GR	22471	2933	18
211682500	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	250GR	45829	2933	18
211690010	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	1GR	6702	2926	18
211690050	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	5GR	27125	2926	18
211710050	2-(3-Thienyl)ethanol, 99%	13781-67-4	5GR	13362	2934	18
211710250	2-(3-Thienyl)ethanol, 99%	13781-67-4	25GR	52557	2934	18
211740010	Kaolin, pure	1332-58-7	1KG	5386	2839	18
211740025	Kaolin, pure	1332-58-7	2.5KG	12059	2839	18
211740100	Kaolin, pure	1332-58-7	10KG	36276	2839	18
211760050	Thioflavin T	2390-54-7	5GR	3582	3204	18
211760250	Thioflavin T	2390-54-7	25GR	8520	3204	18
211761000	Thioflavin T	2390-54-7	100GR	32004	3204	18
211780010	Dibenzoyl peroxide, 75%, remainder water	94-36-0	1KG	15240	2916	18
211780050	Dibenzoyl peroxide, 75%, remainder water	94-36-0	5GR	2817	2916	18
211781000	Dibenzoyl peroxide, 75%, remainder water	94-36-0	100GR	3217	2916	18
211810010	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	1KG	15375	2918	18
211810050	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	5GR	2088	2918	18
211812500	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	250GR	5058	2918	18
211820250	Cerium(III) chloride heptahydrate, 99%	18618-55-8	25GR	4332	2846	18
211821000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	100GR	8388	2846	18
211825000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	500GR	27147	2846	18
211830100	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	10GR	4719	2919	18
211831000	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	100GR	24770	2919	18
211840010	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	1KG	7116	2918	18
211840025	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	2.5KG	13341	2918	18
211840100	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	10KG	57291	2918	18
211842500	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	250GR	5245	2918	18
211850010	Iron(III) citrate hydrate, 98%	334024-15-6	1KG	15240	2918	18
211860010	Benzyltrimethylammonium chloride, 98+%	56-93-9	1KG	19459	2923	18
211860500	Benzyltrimethylammonium chloride, 98+%	56-93-9	50GR	3009	2923	18
211862500	Benzyltrimethylammonium chloride, 98+%	56-93-9	250GR	6697	2923	18
211870050	Dimethylethylhexadecylammonium bromide, 99%	124-03-8	5GR	2511	2923	18
211871000	Dimethylethylhexadecylammonium bromide, 99%	124-03-8	100GR	10265	2923	18
211875000	Dimethylethylhexadecylammonium bromide, 99%	124-03-8	500GR	45105	2923	18
211920010	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	1GR	16033	2843	18
211920050	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	5GR	69104	2843	18
211920250	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	25GR	309469	2843	18
211930010	Platinum(IV) oxide monohydrate, 99.9%, (trace metal basis)	12137-21-2	1GR	28304	2843	18
211930050	Platinum(IV) oxide monohydrate, 99.9%, (trace metal basis)	12137-21-2	5GR	90343	2843	18
211932500	Platinum(IV) oxide monohydrate, 99.9%, (trace metal basis)	12137-21-2	250MG	10208	2843	18
211980010	Nuclear Fast Red, 94%, pure	6409-77-4	1GR	5294	3204	18
211980050	Nuclear Fast Red, 94%, pure	6409-77-4	5GR	15002	3204	18
211990050	Purpurin	81-54-9	5GR	4671	2914	18
211990250	Purpurin	81-54-9	25GR	16386	2914	18
212010050	4-(Phenylazo)diphenylamine, 97%	101-75-7	5GR	4193	2927	18
212010250	4-(Phenylazo)diphenylamine, 97%	101-75-7	25GR	13904	2927	18
212011000	4-(Phenylazo)diphenylamine, 97%	101-75-7	100GR	78544	2927	18
212070050	Tetraethyltin, 97%	597-64-8	5ML	12619	2931	18
212080250	4,4'-Dibromobiphenyl, 99%	92-86-4	25GR	3114	2903	18
212081000	4,4'-Dibromobiphenyl, 99%	92-86-4	100GR	6921	2903	18
212085000	4,4'-Dibromobiphenyl, 99%	92-86-4	500GR	27290	2903	18
212090100	Tri-n-butyltin methoxide, 97%	1067-52-3	10GR	4803	2931	18
212090250	Tri-n-butyltin methoxide, 97%	1067-52-3	25GR	7905	2931	18
212091000	Tri-n-butyltin methoxide, 97%	1067-52-3	100GR	20720	2931	18
212120250	Crystal Violet, pure, indicator	548-62-9	25GR	3666	3204	18
212121000	Crystal Violet, pure, indicator	548-62-9	100GR	8261	3204	18
212125000	Crystal Violet, pure, indicator	548-62-9	500GR	26776	3204	18
212130250	Indigo, synthetic	482-89-3	25GR	4846	3204	18

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212131000	Indigo, synthetic	482-89-3	100GR	10959	3204	18
212140250	New Fuchsin	3248-91-7	25GR	4497	3204	18
212141000	New Fuchsin	3248-91-7	100GR	14265	3204	18
212170250	Luxol® Fast Blue MBSN, pure	1328-51-4	25GR	5205	3204	18
212171000	Luxol® Fast Blue MBSN, pure	1328-51-4	100GR	11320	3204	18
212181000	Naphthol AS, 99%	92-77-3	100GR	4217	2924	18
212230100	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	10GR	3937	2931	18
212230500	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	50GR	12067	2931	18
212232500	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	250GR	46451	2931	18
212240100	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	10GR	5176	2834	18
212241000	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	100GR	24389	2834	18
212250250	Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	25GR	7475	2818	18
212251000	Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	100GR	21290	2818	18
212310010	Cadmium acetate dihydrate, 98%, pure	5743-04-4	1KG	30926	2915	18
212310050	Cadmium acetate dihydrate, 98%, pure	5743-04-4	5KG	46185	2915	18
212312500	Cadmium acetate dihydrate, 98%, pure	5743-04-4	250GR	10315	2915	18
212320010	Cadmium carbonate, pure	513-78-0	1KG	26360	2836	18
212322500	Cadmium carbonate, pure	513-78-0	250GR	9208	2836	18
212340010	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	1KG	23837	2834	18
212342500	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	250GR	8754	2834	18
212360010	Ammonium cerium(IV) nitrate, pure	16774-21-3	1KG	17549	2846	18
212360050	Ammonium cerium(IV) nitrate, pure	16774-21-3	5KG	83866	2846	18
212420100	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	10GR	7654	2827	18
212421000	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	100GR	48453	2827	18
212440010	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	1GR	3698	2834	18
212440050	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	5GR	6587	2834	18
212440250	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	25GR	22100	2834	18
212441000	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	100GR	78532	2834	18
212490250	Iodine, for analysis	7553-56-2	25GR	2831	2801	12
212491000	Iodine, for analysis	7553-56-2	100GR	7486	2801	12
212495000	Iodine, for analysis	7553-56-2	500GR	18601	2801	12
212511000	Lead(II) carbonate, ACS reagent	598-63-0	100GR	6446	2836	18
212515000	Lead(II) carbonate, ACS reagent	598-63-0	500GR	25057	2836	18
212530250	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	25GR	15618	2827	18
212532500	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	250GR	93629	2827	18
212540050	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	5GR	6138	2834	18
212540250	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	25GR	16145	2834	18
212541000	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	100GR	59371	2834	18
212550010	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	1KG	22612	2915	18
212552500	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	250GR	7324	2915	18
212560500	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	6156-78-1	50GR	13937	2915	18
212580010	Potassium bromide, 99+%, for biochemistry	7758-02-3	1KG	29051	2827	18
212582500	Potassium bromide, 99+%, for biochemistry	7758-02-3	250GR	8056	2827	18
212590025	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	2.5KG	22270	2835	18
212595000	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	500GR	6542	2835	18
212600010	Potassium fluoride, 99+%, for analysis	7789-23-3	1KG	22578	2826	18
212602500	Potassium fluoride, 99+%, for analysis	7789-23-3	250GR	9524	2826	18
212660010	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	1KG	10399	2915	18

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212662500	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	250GR	3966	2915	18
212670025	Sodium bromide, ACS reagent	7647-15-6	2.5KG	29553	2827	18
212671000	Sodium bromide, ACS reagent	7647-15-6	100GR	3140	2827	18
212675000	Sodium bromide, ACS reagent	7647-15-6	500GR	7431	2827	18
212680010	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	1GR	3415	2827	18
212680100	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	10GR	9467	2827	18
212681000	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	100GR	47494	2827	18
212730100	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	10GR	6924	2931	18
212731000	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	100GR	48230	2931	18
212760050	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	5GR	16527	2827	18
212760250	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	25GR	66710	2827	18
212770025	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	2.5GR	4745	2827	18
212770100	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	10GR	10557	2827	18
212770500	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	50GR	41321	2827	18
212801000	Potassium antimonyl tartrate sesquihydrate, ACS reagent	28300-74-5	100GR	10727	2918	18
212840250	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	25GR	6111	2922	18
212841000	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	100GR	17508	2922	18
212851000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	100ML	4948	2931	18
212858000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	800ML	14975	2931	18
212900100	Tetrabutylammonium borohydride, 98%	33725-74-5	10GR	10227	2923	18
212900500	Tetrabutylammonium borohydride, 98%	33725-74-5	50GR	42280	2923	18
212910025	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	2.5LT	118216	2923	18
212911000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	100ML	8257	2923	18
212918000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	800ML	49350	2923	18
212920050	Triethylsilane, 99%	617-86-7	5GR	3195	2931	18
212920250	Triethylsilane, 99%	617-86-7	25GR	6360	2931	18
212921000	Triethylsilane, 99%	617-86-7	100GR	20799	2931	18
212925000	Triethylsilane, 99%	617-86-7	500GR	75846	2931	18
212960100	Diphenylphosphinyl chloride, 98%	1499-21-4	10GR	6857	2931	18
212960500	Diphenylphosphinyl chloride, 98%	1499-21-4	50GR	26281	2931	18
212970050	m-Anisoyl chloride, 99%	1711-05-3	5GR	3423	2918	18
212970250	m-Anisoyl chloride, 99%	1711-05-3	25GR	8910	2918	18
212971000	m-Anisoyl chloride, 99%	1711-05-3	100GR	25917	2918	18
213010025	2-Butanone, 99+%, for spectroscopy	78-93-3	2.5LT	12014	2914	18
213015000	2-Butanone, 99+%, for spectroscopy	78-93-3	500ML	4985	2914	18
213030050	1-(2-Aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride monohydrate, 98%	49575-10-2	5GR	13627	2933	18
213040050	5-Hexen-1-ol, 99%	821-41-0	5ML	5693	2905	18
213040250	5-Hexen-1-ol, 99%	821-41-0	25ML	17726	2905	18
213041000	5-Hexen-1-ol, 99%	821-41-0	100ML	61705	2905	18
213060010	Methyl (S)-(-)-lactate, 97%	27871-49-4	1KG	22134	2918	18
213060025	Methyl (S)-(-)-lactate, 97%	27871-49-4	2.5KG	39781	2918	18
213062500	Methyl (S)-(-)-lactate, 97%	27871-49-4	250GR	11469	2918	18
213090010	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	1KG	26301	2834	18
213090050	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	5KG	82067	2834	18
213091000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	100GR	5195	2834	18
213095000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	500GR	17620	2834	18
213100025	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	2.5KG	26676	2833	18
213101000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	100GR	5123	2833	18
213105000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	500GR	20426	2833	18
213110025	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	2.5KG	21406	2833	18
213110250	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	25KG	116827	2833	18

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213115000	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	500GR	8376	2833	18
213120050	Mercury(I) chloride, 99+%, extra pure	10112-91-1	5GR	11693	2852	18
213121000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	100GR	28707	2852	18
213125000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	500GR	94227	2852	18
213130010	Mercury(II) nitrate dihydrate, 98+%, for analysis	7782-86-7	1KG	79456	2852	18
213130500	Mercury(II) nitrate dihydrate, 98+%, for analysis	7782-86-7	50GR	7059	2852	18
213132500	Mercury(II) nitrate dihydrate, 98+%, for analysis	7782-86-7	250GR	26360	2852	18
213140010	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	1KG	69979	2834	18
213140500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	50GR	7922	2834	18
213142500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	250GR	23681	2834	18
213150050	Thioflavin S	1326-12-1	5GR	2854	3204	18
213150250	Thioflavin S	1326-12-1	25GR	6276	3204	18
213151000	Thioflavin S	1326-12-1	100GR	19089	3204	18
213170010	Selenourea, 98+%	630-10-4	1GR	12038	2931	18
213170050	Selenourea, 98+%	630-10-4	5GR	41925	2931	18
213180100	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	10GR	6932	2930	18
213180250	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	25GR	15872	2930	18
213181000	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	100GR	46590	2930	18
213210010	1-Hexene, 97%	592-41-6	1LT	4042	2901	18
213210025	1-Hexene, 97%	592-41-6	2.5LT	9381	2901	18
213210250	1-Hexene, 97%	592-41-6	25LT	45650	2901	18
213211000	1-Hexene, 97%	592-41-6	100ML	2648	2901	18
213220010	Sodium ethoxide, pure, 21% in ethanol	141-52-6	1KG	11808	2905	18
213221000	Sodium ethoxide, pure, 21% in ethanol	141-52-6	100GR	3325	2905	18
213222500	Sodium ethoxide, pure, 21% in ethanol	141-52-6	250GR	4581	2905	18
213280050	Methyl 4-cyanobenzoate, 98%	1129-35-7	5GR	8654	2926	18
213280250	Methyl 4-cyanobenzoate, 98%	1129-35-7	25GR	38173	2926	18
213320500	4-Propoxyphenol, 96%	18979-50-5	50GR	11952	2909	18
213351000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	100ML	5018	2931	18
213358000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	800ML	13890	2931	18
213360051	Chromium(III) chloride hexahydrate, 98%	10060-12-5	5KG	36114	2827	18
213365000	Chromium(III) chloride hexahydrate, 98%	10060-12-5	500GR	8006	2827	18
213370025	Nitromethane, 99+%, for analysis	75-52-5	2.5LT	27386	2904	18
213371000	Nitromethane, 99+%, for analysis	75-52-5	100ML	3509	2904	18
213375000	Nitromethane, 99+%, for analysis	75-52-5	500ML	10548	2904	18
213470010	Antimony(III) oxide, 99+%	1309-64-4	1KG	13846	2825	18
213470051	Antimony(III) oxide, 99+%	1309-64-4	5KG	49426	2825	18
213471000	Antimony(III) oxide, 99+%	1309-64-4	100GR	2966	2825	18
213480010	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	1KG	7575	2835	18
213480050	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	5KG	22923	2835	18
213490010	Manganese(IV) oxide, 80-85%, powder	1313-13-9	1KG	13081	2820	18
213490025	Manganese(IV) oxide, 80-85%, powder	1313-13-9	2.5KG	28318	2820	18
213490250	Manganese(IV) oxide, 80-85%, powder	1313-13-9	25GR	4341	2820	18
213500010	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	1KG	5061	2836	18
213500025	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	2.5KG	11715	2836	18
213510010	Stains-all, 97%, pure	7423-31-6	1GR	9008	2934	18
213510050	Stains-all, 97%, pure	7423-31-6	5GR	32830	2934	18
213512500	Stains-all, 97%, pure	7423-31-6	250MG	4454	2934	18
213540100	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	10GR	7201	2932	18
213540250	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	25GR	13734	2932	18
213540500	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	50GR	23044	2932	18
213561000	Tetrachloro-p-benzoquinone, 99%	118-75-2	100GR	11703	2914	18
213562500	Tetrachloro-p-benzoquinone, 99%	118-75-2	250GR	20103	2914	18
213565000	Tetrachloro-p-benzoquinone, 99%	118-75-2	500GR	35071	2914	18
213570050	4-(Trifluoromethyl)benzyl alcohol, 99%	349-95-1	5GR	5530	2906	18
213580010	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	1KG	8960	2823	18
213581000	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	100GR	3368	2823	18
213601000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	21351-79-1	100GR	10399	2825	18
213605000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	21351-79-1	500GR	33306	2825	18
213621000	Molybdic acid, for analysis	7782-91-4	100GR	6687	2811	18
213625000	Molybdic acid, for analysis	7782-91-4	500GR	20720	2811	18
213670100	[Bis(trifluoroacetoxy)iodo]benzene, 98%	2712-78-9	10GR	7034	2915	18
213670500	[Bis(trifluoroacetoxy)iodo]benzene, 98%	2712-78-9	50GR	22830	2915	18
213710050	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	5GR	10436	2916	18
213710250	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	25GR	40304	2916	18

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213730010	4-Pentynoic acid, 98%	6089-09-4	1GR	6305	2916	18
213730050	4-Pentynoic acid, 98%	6089-09-4	5GR	22382	2916	18
213740050	Pyridinium p-toluenesulfonate, 98%	24057-28-1	5GR	3662	2933	18
213740250	Pyridinium p-toluenesulfonate, 98%	24057-28-1	25GR	6921	2933	18
213741000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	100GR	19497	2933	18
213745000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	500GR	77882	2933	18
213750100	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	10GR	4064	2938	18
213750250	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	25GR	7070	2938	18
213751000	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	100GR	17546	2938	18
213780010	3-Aminoquinoline, 99%	580-17-6	1GR	4910	2933	18
213780050	3-Aminoquinoline, 99%	580-17-6	5GR	11499	2933	18
213940250	3,4-Dichlorophenylacetoneitrile, 98%	3218-49-3	25GR	4465	2926	18
213941000	3,4-Dichlorophenylacetoneitrile, 98%	3218-49-3	100GR	11007	2926	18
213990010	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	1GR	5355	2912	18
213990100	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	10GR	26068	2912	18
214010050	Ethyl 2,4-dioxovalerate, 98%	615-79-2	5GR	8460	2918	18
214010250	Ethyl 2,4-dioxovalerate, 98%	615-79-2	25GR	29627	2918	18
214130050	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	5GR	4361	2827	18
214131000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	100GR	11753	2827	18
214135000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	500GR	39848	2827	18
214141000	Dibutylboron trifluoromethanesulfonate, 1M solution in diethyl ether, AcroSeal®	60669-69-4	100ML	17281	2931	18
214150010	8-Methoxypsoralen, 99%	298-81-7	1GR	4023	2932	18
214150050	8-Methoxypsoralen, 99%	298-81-7	5GR	16238	2932	18
214181000	1-Bromo-2-chloroethane, 98%	107-04-0	100ML	8943	2903	18
214185000	1-Bromo-2-chloroethane, 98%	107-04-0	500ML	30957	2903	18
214211000	Tungsten(VI) oxide, 99+%	1314-35-8	100GR	8151	2825	18
214215000	Tungsten(VI) oxide, 99+%	1314-35-8	500GR	29661	2825	18
214220050	1,3-Dichloro-5,5-dimethylhydantoin	118-52-5	5GR	2432	2933	18
214250025	Ethylamine hydrochloride, 99%	557-66-4	2.5KG	40405	2921	18
214255000	Ethylamine hydrochloride, 99%	557-66-4	500GR	12992	2921	18
214290010	2',6'-Difluoroacetophenone, 98%	13670-99-0	1GR	4927	2914	18
214290050	2',6'-Difluoroacetophenone, 98%	13670-99-0	5GR	17718	2914	18
214300100	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	10GR	6412	2934	18
214300500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	50GR	22322	2934	18
214302500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	250GR	87192	2934	18
214370010	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	1GR	4212	2916	18
214370050	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	5GR	12377	2916	18
214430010	2'-(Trifluoromethyl)acetophenone, 99%	17408-14-9	1GR	4738	2914	18
214450010	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	1GR	3971	2914	18
214450050	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	5GR	9304	2914	18
214450250	4'-(Trifluoromethyl)acetophenone, 99%	709-63-7	25GR	34129	2914	18
214460010	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	1GR	4982	2916	18
214460050	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	5GR	17080	2916	18
214530100	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	10ML	8104	2845	18
214530250	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	25ML	14991	2845	18
214530500	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	50ML	23581	2845	18
214560050	Pyridine-d5, for NMR, contains 1 v/v% TMS, 99 atom % D	7291-22-7	5ML	7675	2845	18
214740050	2,6-Diphenylphenol, 97%	2432-11-3	5GR	6905	2907	18
214740250	2,6-Diphenylphenol, 97%	2432-11-3	25GR	26336	2907	18
214770010	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	1GR	6434	2933	18
214770050	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	5GR	23851	2933	18
214790025	Molecular sieves 3A, powder <50 micron	308080-99-1	2.5KG	34689	3824	18
214790100	Molecular sieves 3A, powder <50 micron	308080-99-1	10KG	117363	3824	18
214795000	Molecular sieves 3A, powder <50 micron	308080-99-1	500GR	9087	3824	18
214800010	Molecular sieves 4A, powder <50 micron	70955-01-0	1KG	11758	3824	18
214800025	Molecular sieves 4A, powder <50 micron	70955-01-0	2.5KG	24325	3824	18
214800100	Molecular sieves 4A, powder <50 micron	70955-01-0	10KG	73304	3824	18
214800250	Molecular sieves 4A, powder <50 micron	70955-01-0	25GR	3688	3824	18
214805000	Molecular sieves 4A, powder <50 micron	70955-01-0	500GR	7223	3824	18
214815000	Molecular sieves 5A, powder <50 micron	69912-79-4	500GR	5688	3824	18
214840250	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	25GR	7340	2833	18

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214841000	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	100GR	18001	2833	18
214850010	Sodium bisulfate, 92%, tech., granular	7681-38-1	1KG	5135	2833	18
214850025	Sodium bisulfate, 92%, tech., granular	7681-38-1	2.5KG	9856	2833	18
214850250	Sodium bisulfate, 92%, tech., granular	7681-38-1	25GR	2459	2833	18
214860250	Sodium hexanitrocobaltate(III)	13600-98-1	25GR	6063	2842	18
214861000	Sodium hexanitrocobaltate(III)	13600-98-1	100GR	12750	2842	18
214865000	Sodium hexanitrocobaltate(III)	13600-98-1	500GR	41673	2931	18
214871000	Nickel(II) bromide hydrate, 98%, for analysis	207569-11-7	100GR	12368	2827	18
214875000	Nickel(III) bromide hydrate, 98%, for analysis	207569-11-7	500GR	43526	2827	18
214920100	Triisopropylsilane, 98%	6485-79-6	10GR	4209	2931	18
214920500	Triisopropylsilane, 98%	6485-79-6	50GR	8702	2931	18
214922500	Triisopropylsilane, 98%	6485-79-6	250GR	31593	2931	18
214930050	3-(Trimethylsilyl)-1-propanol, 97%	2917-47-7	5GR	7716	2931	18
214940010	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans	6077-72-1	1GR	4798	2906	18
214970100	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	10GR	4719	2931	18
214970250	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	25GR	8493	2931	18
214971000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	100GR	23167	2931	18
214975000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	500GR	82725	2931	18
214980050	Chlorhexidine diacetate hydrate, 98%	206986-79-0	5GR	6221	2928	18
214980250	Chlorhexidine diacetate hydrate, 98%	206986-79-0	25GR	16438	2928	18
215000010	HEPES sodium salt, 99%	75277-39-3	1KG	56124	2933	18
215000250	HEPES sodium salt, 99%	75277-39-3	25GR	3894	2933	18
215001000	HEPES sodium salt, 99%	75277-39-3	100GR	9780	2933	18
215005000	HEPES sodium salt, 99%	75277-39-3	500GR	34822	2933	18
215010250	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	25GR	12356	2918	18
215011000	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	100GR	36865	2918	18
215021000	Serotonin hydrochloride, 98+%	153-98-0	100MG	9335	2933	18
215025000	Serotonin hydrochloride, 98+%	153-98-0	500MG	37424	2933	18
215040050	Linoleic acid, 99%	60-33-3	5ML	7795	2916	18
215040250	Linoleic acid, 99%	60-33-3	25ML	29013	2916	18
215041000	Linoleic acid, 99%	60-33-3	100ML	107243	2916	18
215070010	Methylenediphosphonic acid, 98%	1984-15-2	1GR	10153	2931	18
215070050	Methylenediphosphonic acid, 98%	1984-15-2	5GR	36544	2931	18
215080010	Oleic acid, sodium salt, 65-90% oleic C18	143-19-1	1GR	7714	2916	18
215090250	PIPES, disodium salt, 99%	76836-02-7	25GR	4846	2933	18
215091000	PIPES, disodium salt, 99%	76836-02-7	100GR	14684	2933	18
215092500	PIPES, disodium salt, 99%	76836-02-7	250GR	35143	2933	18
215100010	Spermidine trihydrochloride, 99+%	334-50-9	1GR	4154	2921	18
215100050	Spermidine trihydrochloride, 99+%	334-50-9	5GR	12198	2921	18
215100250	Spermidine trihydrochloride, 99+%	334-50-9	25GR	48257	2921	18
215110050	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	5GR	2779	2921	18
215110250	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	25GR	6462	2921	18
215111000	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	100GR	19684	2921	18
215121000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	9005-25-8	100GR	7548	1108	12
215125000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	9005-25-8	500GR	31639	1108	12
215150050	Chromoxane Cyanine R, pure	3564-18-9	5GR	3387	2930	18
215170010	Potassium indigotrisulfonate	67627-18-3	1GR	8500	2933	18
215170050	Potassium indigotrisulfonate	67627-18-3	5GR	30166	2933	18
215170250	Potassium indigotrisulfonate	67627-18-3	25GR	117743	2933	18
215210250	Prussian Blue, pure	14038-43-8	25GR	5534	3206	18
215211000	Prussian Blue, pure	14038-43-8	100GR	15989	3206	18
215230250	Rhodamine B base, 99%	509-34-2	25GR	4795	3204	18
215231000	Rhodamine B base, 99%	509-34-2	100GR	13186	3204	18
215270050	1-Hexanethiol, 96%	111-31-9	5ML	4625	2930	18
215271000	1-Hexanethiol, 96%	111-31-9	100ML	8570	2930	18
215275000	1-Hexanethiol, 96%	111-31-9	500ML	35649	2930	18
215280050	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane, 96%	69304-37-6	5ML	17769	2931	18
215280250	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane, 96%	69304-37-6	25ML	65052	2931	18
215290050	Benzyl cinnamate, 99%	103-41-3	5GR	3258	2916	18
215291000	Benzyl cinnamate, 99%	103-41-3	100GR	4278	2916	18
215295000	Benzyl cinnamate, 99%	103-41-3	500GR	14112	2916	18
215330025	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	2.5KG	18907	2918	18
215331000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	100GR	3102	2918	18
215335000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	500GR	6762	2918	18
215340010	Dimidium bromide, 98%	518-67-2	1GR	29283	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
215342500	Dimidium bromide, 98%	518-67-2	250MG	9610	2933	18
215350025	Squalane, 99%	111-01-3	2.5LT	58300	2901	18
215351000	Squalane, 99%	111-01-3	100ML	4973	2901	18
215355000	Squalane, 99%	111-01-3	500ML	14920	2901	18
215360050	Aldosterone, 98%	52-39-1	5MG	8728	2937	18
215360250	Aldosterone, 98%	52-39-1	25MG	30484	2937	18
215361000	Aldosterone, 98%	52-39-1	100MG	109998	2937	18
215370100	Alloxan monohydrate, 98%	2244-11-3	10GR	3614	2933	18
215370250	Alloxan monohydrate, 98%	2244-11-3	25GR	6741	2933	18
215371000	Alloxan monohydrate, 98%	2244-11-3	100GR	22749	2933	18
215380010	L(+)-2-Aminobutyric acid, 98%	1492-24-6	1GR	7814	2922	18
215380050	L(+)-2-Aminobutyric acid, 98%	1492-24-6	5GR	19467	2922	18
215390050	Epiandrosterone, 99%	481-29-8	5GR	13650	2937	18
215410010	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	1KG	15982	3402	28
215410051	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	5KG	77455	3402	28
215411000	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	100GR	3803	3402	28
215420250	(2-Chloroethyl)trimethylammonium chloride, 98%	999-81-5	25GR	6121	2923	18
215421000	(2-Chloroethyl)trimethylammonium chloride, 98%	999-81-5	100GR	18106	2923	18
215430010	1-Bromohexadecane, 97%	112-82-3	1LT	21359	2903	18
215430025	1-Bromohexadecane, 97%	112-82-3	2.5LT	45336	2903	18
215432500	1-Bromohexadecane, 97%	112-82-3	250ML	6828	2903	18
215440250	1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	25GR	9800	2903	18
215441000	1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	100GR	30019	2903	18
215451000	3-(Dimethylamino)propionitrile, 98%	1738-25-6	100ML	3937	2926	18
215455000	3-(Dimethylamino)propionitrile, 98%	1738-25-6	500ML	15841	2926	18
215460050	1-Eicosanol, 98%	629-96-9	5GR	4702	2905	18
215460250	1-Eicosanol, 98%	629-96-9	25GR	18341	2905	18
215470010	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	1KG	18486	2835	18
215470050	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	5KG	63028	2835	18
215472500	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	250GR	5803	2835	18
215490010	Phenyl chlorothionocarbonate, 99%	1005-56-7	1GR	3432	2930	18
215490050	Phenyl chlorothionocarbonate, 99%	1005-56-7	5GR	8687	2930	18
215490250	Phenyl chlorothionocarbonate, 99%	1005-56-7	25GR	32162	2930	18
215530025	Sodium fumarate, 98%	17013-01-3	2.5KG	37496	2917	18
215530050	Sodium fumarate, 98%	17013-01-3	5GR	2241	2917	18
215531000	Sodium fumarate, 98%	17013-01-3	100GR	2791	2917	18
215535000	Sodium fumarate, 98%	17013-01-3	500GR	10471	2917	18
215560025	Methyl laurate, 96%	111-82-0	2.5GR	3097	2915	18
215560100	Methyl laurate, 96%	111-82-0	10GR	2334	2915	18
215560500	Methyl laurate, 96%	111-82-0	50GR	9034	2915	18
215562500	Methyl laurate, 96%	111-82-0	250GR	37778	2915	18
215590250	Methyl 3-chlorobenzoate, 98%	2905-65-9	25GR	9075	2916	18
215630010	2,2':6',2''-Terpyridine, 96%	1148-79-4	1GR	16406	2933	18
215630050	2,2':6',2''-Terpyridine, 96%	1148-79-4	5GR	52505	2933	18
215632500	2,2':6',2''-Terpyridine, 96%	1148-79-4	250MG	5090	2933	18
215640010	Tetracosanoic acid, 99%	557-59-5	1GR	15046	2915	18
215640050	Tetracosanoic acid, 99%	557-59-5	5GR	61748	2915	18
215642500	Tetracosanoic acid, 99%	557-59-5	250MG	7091	2915	18
215660010	L-Thyroxine, 97+%	51-48-9	1GR	15401	2937	18
215660050	L-Thyroxine, 97+%	51-48-9	5GR	64653	2937	18
215662500	L-Thyroxine, 97+%	51-48-9	250MG	6089	2937	18
215670010	Tripalmitin, 99%	555-44-2	1GR	8385	2915	18
215670050	Tripalmitin, 99%	555-44-2	5GR	34941	2915	18
215670250	Tripalmitin, 99%	555-44-2	25GR	129154	2915	18
215680010	Triton® X-100	9002-93-1	1LT	6669	2909	18
215680025	Triton® X-100	9002-93-1	2.5LT	13913	2909	18
215680100	Triton® X-100	9002-93-1	10LT	52069	2909	18
215682500	Triton® X-100	9002-93-1	250ML	3304	2909	18
215690010	Triton® X-405, 70% solution in water	9002-93-1	1LT	6560	2909	18
215690025	Triton® X-405, 70% solution in water	9002-93-1	2.5LT	15592	2909	18
215692500	Triton® X-405, 70% solution in water	9002-93-1	250ML	3062	2909	18
215700010	Aluminium oxide, 99%, extra pure	1344-28-1	1KG	6462	2818	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
215700050	Aluminium oxide, 99%, extra pure	1344-28-1	5KG	14863	2818	18
215702500	Aluminium oxide, 99%, extra pure	1344-28-1	250GR	2262	2818	18
215710010	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	1KG	11299	2835	18
215710050	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	5KG	35482	2835	18
215710250	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	25GR	2346	2835	18
215730100	Tri-n-butyltin hydride, 97%	688-73-3	10GR	5762	2931	18
215730500	Tri-n-butyltin hydride, 97%	688-73-3	50GR	11943	2931	18
215732500	Tri-n-butyltin hydride, 97%	688-73-3	250GR	43655	2931	18
215740010	Phenylmethanesulfonyl fluoride, 99%	329-98-6	1GR	4597	2904	18
215740050	Phenylmethanesulfonyl fluoride, 99%	329-98-6	5GR	7697	2904	18
215740100	Phenylmethanesulfonyl fluoride, 99%	329-98-6	10GR	12631	2904	18
215740500	Phenylmethanesulfonyl fluoride, 99%	329-98-6	50GR	38264	2904	18
215750025	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	2.5KG	32306	2809	18
215751000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	100GR	3344	2809	18
215755000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	500GR	8845	2809	18
215760100	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	10GR	6489	2931	18
215760500	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	50GR	19352	2931	18
215770025	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	2.5GR	10701	2931	18
215770100	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	10GR	29733	2931	18
215780025	Molybdenum(IV) sulfide, 98.5%	1317-33-5	2.5KG	83385	2830	18
215781000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	100GR	6017	2830	18
215785000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	500GR	18385	2830	18
215820025	Ethanesulfonyl chloride, 98+%	594-44-5	2.5LT	78386	2904	18
215820050	Ethanesulfonyl chloride, 98+%	594-44-5	5ML	2580	2904	18
215820500	Ethanesulfonyl chloride, 98+%	594-44-5	50ML	3884	2904	18
215821000	Ethanesulfonyl chloride, 98+%	594-44-5	100ML	5470	2904	18
215825000	Ethanesulfonyl chloride, 98+%	594-44-5	500ML	19170	2904	18
215830010	Ethyl methacrylate, 99%, stabilized	97-63-2	1KG	9245	2916	18
215835000	Ethyl methacrylate, 99%, stabilized	97-63-2	500GR	5929	2916	18
215840010	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	1KG	18723	2922	18
215840051	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	5KG	61820	2922	18
215842500	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	2867-47-2	250GR	8601	2922	18
215860010	Butyl acrylate, 99+%, stabilized	141-32-2	1LT	4982	2916	18
215860025	Butyl acrylate, 99+%, stabilized	141-32-2	2.5LT	7357	2916	18
215860100	Butyl acrylate, 99+%, stabilized	141-32-2	10LT	17510	2916	18
215870025	Allyl methacrylate, 98%, stabilized	96-05-9	2.5LT	30125	2916	18
215875000	Allyl methacrylate, 98%, stabilized	96-05-9	500ML	8445	2916	18
215940250	Chlorotriethylsilane, 99%	994-30-9	25ML	10497	2931	18
215941000	Chlorotriethylsilane, 99%	994-30-9	100ML	17934	2931	18
215945000	Chlorotriethylsilane, 99%	994-30-9	500ML	53164	2931	18
215950010	N-Methyl-N-(trimethylsilyl)acetamide, 98%	7449-74-3	1GR	2992	2931	18
215960050	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	5GR	4853	2931	18
215960250	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	25GR	12334	2931	18
215961000	Sodium bis(trimethylsilyl)amide, 95+%, pure	1070-89-9	100GR	41613	2931	18
215970250	Trimethylsilyl trifluoroacetate, 96%	400-53-3	25GR	7749	2931	18
215971000	Trimethylsilyl trifluoroacetate, 96%	400-53-3	100GR	23373	2931	18
215980010	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	1GR	5277	2931	18
215980050	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	5GR	14532	2931	18
215980250	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	22737-37-7	25GR	58106	2931	18
216010010	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	1GR	3769	2931	18
216010050	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	5GR	13157	2931	18
216100050	4-Chlorophenyl dichlorophosphate, 98+%	772-79-2	5GR	3652	2919	18
216110050	Diethylaminosulfur trifluoride, 95%	38078-09-0	5GR	9407	2930	18
216110250	Diethylaminosulfur trifluoride, 95%	38078-09-0	25GR	33855	2930	18
216111000	Diethylaminosulfur trifluoride, 95%	38078-09-0	100GR	87573	2930	18
216220025	tert-Butyl nitrite, 90%, pure	540-80-7	2.5KG	122929	2920	18
216221000	tert-Butyl nitrite, 90%, pure	540-80-7	100GR	8507	2920	18
216225000	tert-Butyl nitrite, 90%, pure	540-80-7	500GR	33253	2920	18
216270010	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	1KG	18520	2932	18
216270051	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	5KG	67645	2932	18
216272500	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	250GR	5973	2932	18
216310100	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	10GR	6484	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
216310500	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	50GR	21273	2934	18
216430010	1,4-Dichlorobutane, 99%	110-56-5	1LT	15774	2903	18
216431000	1,4-Dichlorobutane, 99%	110-56-5	100ML	3039	2903	18
216435000	1,4-Dichlorobutane, 99%	110-56-5	500ML	8979	2903	18
216460250	Hexamethylcyclotrisiloxane, 98%	541-05-9	25GR	3815	2931	18
216461000	Hexamethylcyclotrisiloxane, 98%	541-05-9	100GR	8654	2931	18
216465000	Hexamethylcyclotrisiloxane, 98%	541-05-9	500GR	33679	2931	18
216470250	Octamethylcyclotetrasiloxane, 98%	556-67-2	25GR	3861	2931	18
216471000	Octamethylcyclotetrasiloxane, 98%	556-67-2	100GR	9706	2931	18
216475000	Octamethylcyclotetrasiloxane, 98%	556-67-2	500GR	34810	2931	18
216501000	Octyltrichlorosilane, 97%	5283-66-9	100GR	6831	2931	18
216505000	Octyltrichlorosilane, 97%	5283-66-9	500GR	27266	2931	18
216510250	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	25ML	4064	2931	18
216511000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	100ML	8838	2931	18
216515000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	500ML	35042	2931	18
216521000	Vinyltrimethoxysilane, 98%	2768-02-7	100GR	5592	2931	18
216525000	Vinyltrimethoxysilane, 98%	2768-02-7	500GR	16599	2931	18
216531000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	1760-24-3	100GR	6039	2931	18
216535000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	1760-24-3	500GR	20149	2931	18
216540025	3-Glycidoxypentyltrimethoxysilane, 97%	2530-83-8	2.5KG	64172	2931	18
216540050	3-Glycidoxypentyltrimethoxysilane, 97%	2530-83-8	5GR	2973	2931	18
216541000	3-Glycidoxypentyltrimethoxysilane, 97%	2530-83-8	100GR	4592	2931	18
216545000	3-Glycidoxypentyltrimethoxysilane, 97%	2530-83-8	500GR	16671	2931	18
216550050	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	5ML	3698	2931	18
216551000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	100ML	6573	2931	18
216555000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	500ML	19739	2931	18
216590025	4-Acetophenetidine, 97%	62-44-2	2.5KG	21414	2925	18
216591000	4-Acetophenetidine, 97%	62-44-2	100GR	4147	2925	18
216595000	4-Acetophenetidine, 97%	62-44-2	500GR	6199	2925	18
216620010	Butyl methacrylate, 99%, stabilized	97-88-1	1LT	4624	2916	18
216620051	Butyl methacrylate, 99%, stabilized	97-88-1	5LT	12779	2916	18
216630100	Folic acid, 96-102%, pure	59-30-3	10GR	4535	2936	18
216630500	Folic acid, 96-102%, pure	59-30-3	50GR	14748	2936	18
216632500	Folic acid, 96-102%, pure	59-30-3	250GR	41839	2936	18
216650250	m-Phenylenediamine dihydrochloride, 99%	541-69-5	25GR	5503	2921	18
216651000	m-Phenylenediamine dihydrochloride, 99%	541-69-5	100GR	15300	2921	18
216660050	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	5GR	5006	2923	18
216660250	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	25GR	14887	2923	18
216710100	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	10ML	7128	2914	18
216710250	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	25ML	15817	2914	18
216711000	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	100ML	43774	2914	18
216720025	Brij® 30	9002-92-0	2.5KG	25054	3402	28
216725000	Brij® 30	9002-92-0	500GR	7276	3402	28
216820025	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	2.5KG	51476	2826	18
216825000	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	500GR	14849	2826	18
217040010	Ethanolamine hydrochloride, 99+%	2002-24-6	1KG	20560	2922	18
217042500	Ethanolamine hydrochloride, 99+%	2002-24-6	250GR	8230	2922	18
217080025	Boric acid, 99.5%, for analysis	10043-35-3	2.5KG	19433	2810	18
217080100	Boric acid, 99.5%, for analysis	10043-35-3	10KG	46733	2810	18
217085000	Boric acid, 99.5%, for analysis	10043-35-3	500GR	4556	2810	18
217090025	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	2.5KG	39752	2827	18
217091000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	100GR	3966	2827	18
217095000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	500GR	14064	2827	18
217100010	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	1KG	13968	2915	18
217100050	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	5KG	42014	2915	18
217105000	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	500GR	8544	2915	18
217110010	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	1KG	5544	2915	18
217110025	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	2.5KG	11818	2915	18
217115000	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	500GR	3803	2915	18
217120010	Sodium bicarbonate, 99.5%, for analysis	144-55-8	1KG	5699	2836	18
217120025	Sodium bicarbonate, 99.5%, for analysis	144-55-8	2.5KG	8763	2836	18
217120100	Sodium bicarbonate, 99.5%, for analysis	144-55-8	10KG	27183	2836	18
217125000	Sodium bicarbonate, 99.5%, for analysis	144-55-8	500GR	3810	2836	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
217230010	(R)-(-)-sec-Butanol, 99%	14898-79-4	1GR	6111	2905	18
217230050	(R)-(-)-sec-Butanol, 99%	14898-79-4	5GR	20976	2905	18
217230250	(R)-(-)-sec-Butanol, 99%	14898-79-4	25GR	88463	2905	18
217240010	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	1LT	10260	2901	18
217240025	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	2.5LT	21784	2901	18
217240251	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	25LT	97624	2901	18
217310100	Chloroform-d, for NMR, 99.8 atom % D, packaged in 1 ml ampoules	865-49-6	10ML	2473	2845	18
217320050	Chloroform-d, for NMR, 100.0 atom % D, packaged in 0.50 ml ampoules	865-49-6	5ML	3449	2845	18
217330100	Methyl sulfoxide-d6, for NMR, packaged in 1.00 ml ampoules, 99.9 atom % D	2206-27-1	10ML	5348	2845	18
217340050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 100.0 atom % D	2206-27-1	5ML	9701	2845	18
217350100	Dichloromethane-d2, for NMR, packaged in 1.00 ml ampoules, 99.6+ atom % D	1665-00-5	10ML	20199	2845	18
217371000	Acetone-d6, for NMR, 99.8 atom % D, AcroSeal®	666-52-4	100ML	44375	2845	18
217421000	Acetonitrile-d3, for NMR, 99.8 atom % D, AcroSeal®	2206-26-0	100ML	54906	2845	18
217440050	Toluene-d8, for NMR, 100.0 atom % D, packaged in 0.50 ml ampoules	2037-26-5	5ML	28220	2845	18
217460025	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	2.5KG	15894	2827	18
217460050	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	5GR	3650	2827	18
217461000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	100GR	4621	2827	18
217465000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	500GR	5961	2827	18
217470010	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	1KG	11528	2827	18
217470025	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	2.5KG	21189	2827	18
217470100	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	10KG	71458	2827	18
217475000	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	500GR	6071	2827	18
217480010	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	1KG	15745	2833	18
217480025	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	2.5KG	27917	2833	18
217485000	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	500GR	13203	2833	18
217490025	Barium carbonate, 99+%, for analysis	513-77-9	2.5KG	20178	2836	18
217495000	Barium carbonate, 99+%, for analysis	513-77-9	500GR	7527	2836	18
217500100	Bis(triphenylphosphine)nickel(II)chloride, 98%	14264-16-5	10GR	5415	2931	18
217500500	Bis(triphenylphosphine)nickel(II)chloride, 98%	14264-16-5	50GR	15444	2931	18
217510010	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	1KG	11010	2834	18
217510050	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	5KG	36284	2834	18
217520025	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	2.5KG	51462	2833	18
217520100	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	10KG	141886	2833	18
217521000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	100GR	4751	2833	18
217525000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	500GR	10687	2833	18
217530025	Lead(IV) oxide, 97+%, extra pure	1309-60-0	2.5KG	78783	2824	18
217530050	Lead(IV) oxide, 97+%, extra pure	1309-60-0	5GR	3408	2824	18
217531000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	100GR	6614	2824	18
217535000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	500GR	19543	2824	18
217540010	Lead subacetate, extra pure	1335-32-6	1KG	16883	2915	18
217560010	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	1KG	9624	2834	18
217565000	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	500GR	5809	2834	18
217590010	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	1KG	8020	2836	18
217590051	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	5KG	30450	2836	18
217600010	Sodium nitrite, 98.5%, for analysis	7632-00-0	1KG	7974	2834	18
217600050	Sodium nitrite, 98.5%, for analysis	7632-00-0	5KG	19773	2834	18
217730010	4-(Diethylamino)benzoic acid, 99%	5429-28-7	1GR	3435	2922	18
217790010	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	1GR	5321	2906	18
217790050	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	5GR	13521	2906	18
217790250	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	25GR	52078	2906	18
217800010	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	3886-70-2	1GR	8591	2921	18
217800050	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	3886-70-2	5GR	26073	2921	18
217810010	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	10420-89-0	1GR	6309	2921	18
217810050	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	10420-89-0	5GR	22526	2921	18
217870100	Palladium on activated carbon, 3% Pd, unreduced	7440-05-3	10GR	13382	3815	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
217950050	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	5GR	16687	2905	18
217950250	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	25GR	70658	2905	18
217970010	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	1GR	9627	2905	18
217970050	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	5GR	37716	2905	18
217970250	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	25GR	171333	2905	18
217980010	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	1GR	8312	2905	18
217980050	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	5GR	27694	2905	18
217990250	L(+)-alpha-Phenylglycine, 99%	2935-35-5	25GR	4922	2922	18
217991000	L(+)-alpha-Phenylglycine, 99%	2935-35-5	100GR	12486	2922	18
218030010	(S)-(+)-sec-Butanol, 99%	4221-99-2	1GR	5537	2905	18
218030050	(S)-(+)-sec-Butanol, 99%	4221-99-2	5GR	15121	2905	18
218060010	7-Amino-4-methylcoumarin, 98%	26093-31-2	1GR	23870	2932	18
218060050	7-Amino-4-methylcoumarin, 98%	26093-31-2	5GR	82215	2932	18
218062500	7-Amino-4-methylcoumarin, 98%	26093-31-2	250MG	8007	2932	18
218070050	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	5GR	11856	2932	18
218070250	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	25GR	39821	2932	18
218081000	L(-)-Pipicolinic acid, 99%	3105-95-1	100MG	7596	2933	18
218131000	1-Triacontanol, 96%	593-50-0	100MG	11158	2905	18
218140050	D(-)-Pantolactone, 99%	599-04-2	5GR	2877	2932	18
218140250	D(-)-Pantolactone, 99%	599-04-2	25GR	6773	2932	18
218141000	D(-)-Pantolactone, 99%	599-04-2	100GR	19809	2932	18
218160250	Tetraheptylammonium bromide, 99%	4368-51-8	25GR	15461	2923	18
218161000	Tetraheptylammonium bromide, 99%	4368-51-8	100GR	46585	2923	18
218170250	Brucine sulfate hydrate, 98+%	652154-10-4	25GR	8883	2939	18
218171000	Brucine sulfate hydrate, 98+%	652154-10-4	100GR	24791	2939	18
218181000	Trimethyl orthoacetate, 98%	1445-45-0	100ML	4904	2915	18
218185000	Trimethyl orthoacetate, 98%	1445-45-0	500ML	13616	2915	18
218210010	Phenyl chloroformate, 99%	1885-14-9	1LT	34040	2915	18
218212500	Phenyl chloroformate, 99%	1885-14-9	250ML	11851	2915	18
218220010	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	104-38-1	1KG	13473	2914	18
218221000	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	104-38-1	100GR	2799	2914	18
218250100	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	10GR	2377	2826	18
218251000	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	100GR	3868	2826	18
218255000	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	500GR	12129	2826	18
218260250	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	25GR	5262	2834	18
218261000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	100GR	11866	2834	18
218265000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	500GR	39990	2834	18
218270025	Lithium fluoride, 97%, for analysis	7789-24-4	2.5KG	38943	2826	18
218271000	Lithium fluoride, 97%, for analysis	7789-24-4	100GR	3686	2826	18
218275000	Lithium fluoride, 97%, for analysis	7789-24-4	500GR	10880	2826	18
218280025	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	2.5KG	17821	2834	18
218280100	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	10KG	54100	2834	18
218281000	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	100GR	3518	2834	18
218285000	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	500GR	6427	2834	18
218320010	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	1KG	16241	2833	18
218320051	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	5KG	64612	2833	18
218322500	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	250GR	7005	2833	18
218330010	Lithium sulfate monohydrate, 99+%, pure	10102-25-7	1KG	23564	2833	18
218331000	Lithium sulfate monohydrate, 99+%, pure	10102-25-7	100GR	3724	2833	18
218340010	Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	1GR	7168	2843	18
218340050	Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	5GR	24109	2843	18
218360010	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	1KG	8467	2915	18
218360050	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	5KG	39570	2915	18
218365000	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	500GR	5211	2915	18
218370100	4-Butoxybenzaldehyde, 99%	5736-88-9	10GR	12961	2912	18
218370500	4-Butoxybenzaldehyde, 99%	5736-88-9	50GR	49737	2912	18
218380250	1-Bromo-4-iodobenzene, 98%	589-87-7	25GR	9402	2903	18
218381000	1-Bromo-4-iodobenzene, 98%	589-87-7	100GR	35955	2903	18
218390250	(1-Bromoethyl)benzene, 97%	585-71-7	25GR	7197	2903	18
218391000	(1-Bromoethyl)benzene, 97%	585-71-7	100GR	22038	2903	18
218400050	1,2-Diiodobenzene, 98%	615-42-9	5GR	14119	2903	18
218400200	1,2-Diiodobenzene, 98%	615-42-9	20GR	36301	2903	18
218420100	1-Iodonaphthalene, 97.5%	90-14-2	10ML	9717	2903	18

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218420500	1-Iodonaphthalene, 97.5%	90-14-2	50ML	33681	2903	18
218460010	Dimethyl maleate, 96%	624-48-6	1LT	18261	2917	18
218460051	Dimethyl maleate, 96%	624-48-6	5LT	78078	2917	18
218462500	Dimethyl maleate, 96%	624-48-6	250ML	6903	2917	18
218480250	o-Phenylenediamine dihydrochloride, 99+%	615-28-1	25GR	14188	2921	18
218481000	o-Phenylenediamine dihydrochloride, 99+%	615-28-1	100GR	30177	2921	18
218490250	Cyclohexyl iodide, 98%, stabilized	626-62-0	25ML	10780	2903	18
218491000	Cyclohexyl iodide, 98%, stabilized	626-62-0	100ML	31639	2903	18
218521000	1-Iodoheptane, 98+%, stabilized	638-45-9	100ML	8986	2903	18
218525000	1-Iodoheptane, 98+%, stabilized	638-45-9	500ML	34784	2903	18
218530050	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	5GR	4849	2914	18
218530250	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	25GR	16922	2914	18
218531000	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	100GR	56128	2914	18
218540250	Allyl iodide, 98%, stabilized	556-56-9	25ML	16175	2903	18
218541000	Allyl iodide, 98%, stabilized	556-56-9	100ML	50677	2903	18
218545000	Allyl iodide, 98%, stabilized	556-56-9	500ML	133368	2903	18
218570050	1-Chloropentane, 99%	543-59-9	5ML	2363	2903	18
218571000	1-Chloropentane, 99%	543-59-9	100ML	4361	2903	18
218575000	1-Chloropentane, 99%	543-59-9	500ML	17299	2903	18
218580100	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	458-37-7	10GR	5523	2914	18
218580500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	458-37-7	50GR	25843	2914	18
218582500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	458-37-7	250GR	82184	2914	18
218590250	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	25GR	3654	2918	18
218591000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	100GR	9668	2918	18
218595000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	500GR	35554	2918	18
218600250	1,3-Diiodopropane, 99%, stabilized	627-31-6	25ML	14399	2903	18
218601000	1,3-Diiodopropane, 99%, stabilized	627-31-6	100ML	45581	2903	18
218620100	1-Bromo-2-propanol, 70%, remainder 2-bromo-1-propanol, tech.	19686-73-8	10ML	3681	2905	18
218620500	1-Bromo-2-propanol, 70%, remainder 2-bromo-1-propanol, tech.	19686-73-8	50ML	11241	2905	18
218670025	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	2.5KG	11172	2835	18
218675000	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	500GR	3856	2835	18
218690025	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	2.5KG	75612	2846	18
218691000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	100GR	6759	2846	18
218695000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	500GR	22306	2846	18
218700100	Cesium sulfate, 99+%, pure	10294-54-9	10GR	4891	2833	18
218700250	Cesium sulfate, 99+%, pure	10294-54-9	25GR	9390	2833	18
218701000	Cesium sulfate, 99+%, pure	10294-54-9	100GR	25860	2833	18
218702500	Cesium sulfate, 99+%, pure	10294-54-9	250GR	53021	2833	18
218711000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	100GR	10452	2834	18
218715000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	500GR	43612	2834	18
218750025	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	2.5KG	18350	2833	18
218750100	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	10KG	46183	2833	18
218755000	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	500GR	4904	2833	18
218760050	4-Methoxyphenyl isocyanate, 99%	5416-93-3	5GR	5927	2929	18
218760250	4-Methoxyphenyl isocyanate, 99%	5416-93-3	25GR	13822	2929	18
218770010	3-Methyl-2-butanone, 98%	563-80-4	1LT	14459	2914	18
218770051	3-Methyl-2-butanone, 98%	563-80-4	5LT	57542	2914	18
218772500	3-Methyl-2-butanone, 98%	563-80-4	250ML	7187	2914	18
218860250	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	25GR	6848	2915	18
218861000	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	100GR	17802	2915	18
218880010	2-Nitro-4-(trifluoromethyl)phenol, 99%	400-99-7	1GR	27087	2908	18
218880050	2-Nitro-4-(trifluoromethyl)phenol, 99%	400-99-7	5GR	91713	2908	18
218940010	Trolox®, 97%	53188-07-1	1GR	7004	2932	18
218940050	Trolox®, 97%	53188-07-1	5GR	21022	2932	18
218940250	Trolox®, 97%	53188-07-1	25GR	60115	2932	18
218970010	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	1GR	4681	2922	18
218970050	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	5GR	16377	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
218970250	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	25GR	68914	2922	18
218980010	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	1GR	8596	2922	18
218980050	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	5GR	33468	2922	18
218980250	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	25GR	156389	2922	18
219000050	Methyl isocyanacetate, 95%, tech.	39687-95-1	5GR	17761	2929	18
219000250	Methyl isocyanacetate, 95%, tech.	39687-95-1	25GR	70962	2929	18
219020050	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	5ML	15210	2931	18
219020250	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	25ML	53414	2931	18
219021000	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	100ML	197507	2931	18
219030020	Drierite®, without indicator, 4 mesh	7778-18-9	2KG	11380	2833	18
219030100	Drierite®, without indicator, 4 mesh	7778-18-9	10KG	39230	2833	18
219035000	Drierite®, without indicator, 4 mesh	7778-18-9	500GR	4236	2833	18
219040020	Drierite®, without indicator, 6 mesh	7778-18-9	2KG	11170	2833	18
219040100	Drierite®, without indicator, 6 mesh	7778-18-9	10KG	39790	2833	18
219045000	Drierite®, without indicator, 6 mesh	7778-18-9	500GR	4284	2833	18
219050020	Drierite®, without indicator, 8 mesh	7778-18-9	2KG	10858	2833	18
219050100	Drierite®, without indicator, 8 mesh	7778-18-9	10KG	41729	2833	18
219055000	Drierite®, without indicator, 8 mesh	7778-18-9	500GR	5078	2833	18
219060020	Drierite®, without indicator, 10-20 mesh	7778-18-9	2KG	20057	2833	18
219060100	Drierite®, without indicator, 10-20 mesh	7778-18-9	10KG	61598	2833	18
219065000	Drierite®, without indicator, 10-20 mesh	7778-18-9	500GR	6910	2833	18
219070023	Drierite®, without indicator, 20-40 mesh	7778-18-9	2.3KG	12081	2833	18
219074540	Drierite®, without indicator, 20-40 mesh	7778-18-9	454GR	3449	2833	18
219080020	Drierite®, with indicator, 4 mesh	7778-18-9	2KG	17804	2833	18
219080100	Drierite®, with indicator, 4 mesh	7778-18-9	10KG	64004	2833	18
219085000	Drierite®, with indicator, 4 mesh	7778-18-9	500GR	6056	2833	18
219090020	Drierite®, with indicator, 8 mesh	7778-18-9	2KG	18188	2833	18
219090050	Drierite®, with indicator, 8 mesh	7778-18-9	5KG	36623	2833	18
219095000	Drierite®, with indicator, 8 mesh	7778-18-9	500GR	7943	2833	18
219130020	Aluminium hydroxide, extra pure, powder	21645-51-2	2KG	13604	2818	18
219130100	Aluminium hydroxide, extra pure, powder	21645-51-2	10KG	55662	2818	18
219130250	Aluminium hydroxide, extra pure, powder	21645-51-2	25GR	3631	2818	18
219135000	Aluminium hydroxide, extra pure, powder	21645-51-2	500GR	5965	2818	18
219141000	Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	100GR	10914	2827	18
219145000	Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	500GR	40417	2827	18
219160010	Calcium carbonate, 99%, for analysis, precipitated	471-34-1	1KG	18053	2836	18
219160025	Calcium carbonate, 99%, for analysis, precipitated	471-34-1	2.5KG	35564	2836	18
219165000	Calcium carbonate, 99%, for analysis, precipitated	471-34-1	500GR	10914	2836	18
219170025	Calcium chloride, 96%, for analysis, granules	10043-52-4	2.5KG	48530	2827	18
219171000	Calcium chloride, 96%, for analysis, granules	10043-52-4	100GR	6580	2827	18
219175000	Calcium chloride, 96%, for analysis, granules	10043-52-4	500GR	12859	2827	18
219180010	Calcium hydroxide, 98%, extra pure	1305-62-0	1KG	5266	2825	18
219180025	Calcium hydroxide, 98%, extra pure	1305-62-0	2.5KG	7663	2825	18
219180100	Calcium hydroxide, 98%, extra pure	1305-62-0	10KG	25380	2825	18
219181000	Calcium hydroxide, 98%, extra pure	1305-62-0	100GR	1997	2825	18
219185000	Calcium hydroxide, 98%, extra pure	1305-62-0	500GR	3423	2825	18
219190010	Cesium, 99.95+%, (trace metal basis)	7440-46-2	1GR	20649	2805	18
219190050	Cesium, 99.95+%, (trace metal basis)	7440-46-2	5GR	86492	2805	18
219200010	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	1KG	18730	2834	18
219200050	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	5GR	3449	2834	18
219200051	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	5KG	62806	2834	18
219201000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	100GR	5078	2834	18
219205000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	500GR	11600	2834	18
219210025	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	2.5KG	82256	2834	18
219211000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	100GR	6181	2834	18
219215000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	500GR	21811	2834	18
219221000	Metaphosphoric acid, stabilized	37267-86-0	100GR	9491	2809	18
219225000	Metaphosphoric acid, stabilized	37267-86-0	500GR	26307	2809	18
219230025	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	2.5KG	20961	2826	18
219230250	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	25GR	3717	2826	18
219235000	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	500GR	5762	2826	18
219240010	Sodium dichromate dihydrate, 99%	7789-12-0	1KG	15403	2841	18
219240025	Sodium dichromate dihydrate, 99%	7789-12-0	2.5KG	31641	2841	18
219250025	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	2.5LT	13688	2828	18
219250100	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	10LT	38525	2828	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
219255000	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	500ML	4530	2828	18
219260010	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	1KG	8029	2833	18
219260025	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	2.5KG	15906	2833	18
219260100	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	10KG	47666	2833	18
219270010	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	1KG	6879	2832	18
219270050	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	5KG	23098	2832	18
219270250	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	25GR	2339	2832	18
219272500	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	250GR	2605	2832	18
219280025	2-Ethylimidazole, 99%	1072-62-4	2.5KG	34346	2933	18
219281000	2-Ethylimidazole, 99%	1072-62-4	100GR	2722	2933	18
219285000	2-Ethylimidazole, 99%	1072-62-4	500GR	8455	2933	18
219290010	N,N-Dimethylethylamine, 99%	598-56-1	1LT	25846	2921	18
219292500	N,N-Dimethylethylamine, 99%	598-56-1	250ML	10122	2921	18
219300250	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	25GR	2622	2922	18
219301000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	100GR	7991	2922	18
219305000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	500GR	21576	2922	18
219310050	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	5GR	17503	2922	18
219310250	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	25GR	79089	2922	18
219320025	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	1008-72-6	2.5KG	49022	2913	18
219325000	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	1008-72-6	500GR	11753	2913	18
219430010	Diisopropylamine, 99+%	108-18-9	1LT	9699	2921	18
219430051	Diisopropylamine, 99+%	108-18-9	5LT	23734	2921	18
219432500	Diisopropylamine, 99+%	108-18-9	250ML	3789	2921	18
219450500	2-Methyl-2,4-pentanediol, 99+%	107-41-5	50GR	4503	2905	18
219470010	Acetyl chloride, 99+%	75-36-5	1LT	9926	2915	18
219470025	Acetyl chloride, 99+%	75-36-5	2.5LT	17761	2915	18
219470250	Acetyl chloride, 99+%	75-36-5	25ML	3944	2915	18
219472500	Acetyl chloride, 99+%	75-36-5	250ML	4838	2915	18
219510010	Triethylamine, 99.7%, extra pure	121-44-8	1KG	10065	2921	18
219510025	Triethylamine, 99.7%, extra pure	121-44-8	2.5KG	20512	2921	18
219510050	Triethylamine, 99.7%, extra pure	121-44-8	5GR	2141	2921	18
219510100	Triethylamine, 99.7%, extra pure	121-44-8	10KG	56699	2921	18
219510500	Triethylamine, 99.7%, extra pure	121-44-8	50GR	2088	2921	18
219550010	Succinic acid, ACS reagent	110-15-6	1KG	21414	2917	18
219552500	Succinic acid, ACS reagent	110-15-6	250GR	6381	2917	18
219680010	Benzophenone, 99+%, pure	119-61-9	1KG	23664	2914	18
219680050	Benzophenone, 99+%, pure	119-61-9	5KG	93043	2914	18
219680500	Benzophenone, 99+%, pure	119-61-9	50GR	2248	2914	18
219682500	Benzophenone, 99+%, pure	119-61-9	250GR	5736	2914	18
219830010	2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	1KG	5606	2907	18
219830050	2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	5KG	20332	2907	18
219830500	2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	50GR	1921	2907	18
219832500	2,6-Di-tert-butyl-4-methylphenol, 99.8%	128-37-0	250GR	3038	2907	18
219930010	Hydroquinone, 99.5%	123-31-9	1KG	7448	2907	18
219930050	Hydroquinone, 99.5%	123-31-9	5GR	2372	2907	18
219930051	Hydroquinone, 99.5%	123-31-9	5KG	26467	2907	18
219930500	Hydroquinone, 99.5%	123-31-9	50GR	2080	2907	18
219932500	Hydroquinone, 99.5%	123-31-9	250GR	3234	2907	18
219990500	Acetic acid, ammonium salt, 98+%, for HPLC	631-61-8	50GR	6293	2915	18
219992500	Acetic acid, ammonium salt, 98+%, for HPLC	631-61-8	250GR	24774	2915	18
220050010	Thiourea, 99+%, for analysis	62-56-6	1KG	7501	2930	18
220050050	Thiourea, 99+%, for analysis	62-56-6	5KG	25259	2930	18
220052500	Thiourea, 99+%, for analysis	62-56-6	250GR	3270	2930	18
220130010	Propionic acid, 99+%, extra pure	79-09-4	1LT	6585	2915	18
220130025	Propionic acid, 99+%, extra pure	79-09-4	2.5LT	14879	2915	18
220150010	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	1KG	5944	2915	18
220150050	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	5KG	23875	2915	18
220150250	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	25KG	83141	2915	18
220151000	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	100GR	1796	2915	18
220160010	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	1LT	4774	2910	18
220160025	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	2.5LT	8675	2910	18
220160050	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	5ML	2842	2910	18
220210010	p-Xylene, 99+%, extra pure	106-42-3	1LT	10230	2902	18

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220210025	p-Xylene, 99+%, extra pure	106-42-3	2.5LT	20386	2902	18
220271000	Benzoyl chloride, 99%, pure, AcroSeal®	98-88-4	100ML	10598	2916	18
220290010	sec-Butanol, 99+%, for analysis	78-92-2	1LT	5321	2905	18
220290025	sec-Butanol, 99+%, for analysis	78-92-2	2.5LT	10904	2905	18
220320010	Chloroacetic acid, 99+%	79-11-8	1KG	7362	2915	18
220321000	Chloroacetic acid, 99+%	79-11-8	100GR	2054	2915	18
220340025	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	2.5KG	19254	2918	18
220341000	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	100GR	5150	2918	18
220345000	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	500GR	6642	2918	18
220400025	Ethyl acetoacetate, 99+%, extra pure	141-97-9	2.5KG	10134	2918	18
220401000	Ethyl acetoacetate, 99+%, extra pure	141-97-9	100GR	1770	2918	18
220405000	Ethyl acetoacetate, 99+%, extra pure	141-97-9	500GR	3166	2918	18
220420010	Ethylenediamine, 99+%	107-15-3	1LT	4887	2921	18
220420025	Ethylenediamine, 99+%	107-15-3	2.5LT	11550	2921	18
220422500	Ethylenediamine, 99+%	107-15-3	250ML	2420	2921	18
220490010	Methyl salicylate, 99%	119-36-8	1LT	7025	2918	18
220490025	Methyl salicylate, 99%	119-36-8	2.5LT	17238	2918	18
220490050	Methyl salicylate, 99%	119-36-8	5ML	2207	2918	18
220495000	Methyl salicylate, 99%	119-36-8	500ML	5210	2918	18
220510025	Propionaldehyde, 99+%	123-38-6	2.5LT	30940	2912	18
220510100	Propionaldehyde, 99+%	123-38-6	10LT	71892	2912	18
220511000	Propionaldehyde, 99+%	123-38-6	100ML	3798	2912	18
220515000	Propionaldehyde, 99+%	123-38-6	500ML	8769	2912	18
220530010	Styrene, 99.5%, for analysis, stabilized	100-42-5	1LT	3971	2902	18
220532500	Styrene, 99.5%, for analysis, stabilized	100-42-5	250ML	1913	2902	18
220610010	Propylamine, 99+%, extra pure	107-10-8	1LT	8605	2921	18
220610025	Propylamine, 99+%, extra pure	107-10-8	2.5LT	16269	2921	18
220610500	Propylamine, 99+%, extra pure	107-10-8	50ML	1760	2921	18
220615000	Propylamine, 99+%, extra pure	107-10-8	500ML	5128	2921	18
220620010	1-Butanethiol, 99+%	109-79-5	1LT	12212	2930	18
220620050	1-Butanethiol, 99+%	109-79-5	5ML	4222	2930	18
220620500	1-Butanethiol, 99+%	109-79-5	50ML	2559	2930	18
220622500	1-Butanethiol, 99+%	109-79-5	250ML	4260	2930	18
220690250	Bromoform, 99+%, stabilized	75-25-2	25ML	6568	2903	18
220691000	Bromoform, 99+%, stabilized	75-25-2	100ML	21839	2903	18
220695000	Bromoform, 99+%, stabilized	75-25-2	500ML	71811	2903	18
220700010	Dimethyl malonate, 99+%	108-59-8	1LT	11086	2917	18
220700051	Dimethyl malonate, 99+%	108-59-8	5LT	40787	2917	18
220702500	Dimethyl malonate, 99+%	108-59-8	250ML	3734	2917	18
220710025	Tetraethylammonium bromide, 99+%	71-91-0	2.5KG	104909	2923	18
220710500	Tetraethylammonium bromide, 99+%	71-91-0	50GR	4736	2923	18
220712500	Tetraethylammonium bromide, 99+%	71-91-0	250GR	14638	2923	18
220715000	Tetraethylammonium bromide, 99+%	71-91-0	500GR	29517	2923	18
220730010	Allylamine, 98%	107-11-9	1LT	23824	2921	18
220730500	Allylamine, 98%	107-11-9	50ML	3750	2921	18
220732500	Allylamine, 98%	107-11-9	250ML	7324	2921	18
220760025	Gallic acid monohydrate	5995-86-8	2.5KG	75892	2918	18
220761000	Gallic acid monohydrate	5995-86-8	100GR	5037	2918	18
220765000	Gallic acid monohydrate	5995-86-8	500GR	17790	2918	18
220870010	1,2-Propanediol, 99+%, for analysis	57-55-6	1LT	11629	2905	18
220870025	1,2-Propanediol, 99+%, for analysis	57-55-6	2.5LT	21528	2905	18
220870250	1,2-Propanediol, 99+%, for analysis	57-55-6	25ML	3174	2905	18
220872500	1,2-Propanediol, 99+%, for analysis	57-55-6	250ML	3956	2905	18
220890010	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	1KG	8486	2915	18
220890050	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	5KG	36913	2915	18
220892500	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	250GR	3110	2915	18
220900010	D(+)-Sucrose, 99+%, for analysis	57-50-1	1KG	9012	1701	18
220900025	D(+)-Sucrose, 99+%, for analysis	57-50-1	2.5KG	16666	1701	18
220902500	D(+)-Sucrose, 99+%, for analysis	57-50-1	250GR	4333	1701	18
220910010	Glycine, 99+%, for analysis	56-40-6	1KG	7518	2922	18
220910050	Glycine, 99+%, for analysis	56-40-6	5KG	26362	2922	18
220910250	Glycine, 99+%, for analysis	56-40-6	25KG	102385	2922	18
220911000	Glycine, 99+%, for analysis	56-40-6	100GR	2629	2922	18
220912500	Glycine, 99+%, for analysis	56-40-6	250GR	2970	2922	18
220980010	Salicylic acid, sodium salt, 99+%	54-21-7	1KG	29196	2918	18

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220980025	Salicylic acid, sodium salt, 99+%	54-21-7	2.5KG	60708	2918	18
220980500	Salicylic acid, sodium salt, 99+%	54-21-7	50GR	3012	2918	18
220982500	Salicylic acid, sodium salt, 99+%	54-21-7	250GR	8472	2918	18
221000010	N-Phenyl-p-phenylenediamine, 98%	101-54-2	1KG	32655	2921	18
221001000	N-Phenyl-p-phenylenediamine, 98%	101-54-2	100GR	4836	2921	18
221002500	N-Phenyl-p-phenylenediamine, 98%	101-54-2	250GR	9223	2921	18
221040100	Tungsten hexacarbonyl, 99%	14040-11-0	10GR	8299	2931	18
221040500	Tungsten hexacarbonyl, 99%	14040-11-0	50GR	28190	2931	18
221042500	Tungsten hexacarbonyl, 99%	14040-11-0	250GR	112127	2931	18
221050100	Chromium hexacarbonyl, 99+%	13007-92-6	10GR	11461	2931	18
221050500	Chromium hexacarbonyl, 99+%	13007-92-6	50GR	39811	2931	18
221080100	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	10GR	6164	2923	18
221080500	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	50GR	23593	2923	18
221082500	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	250GR	78425	2923	18
221110050	Lead(II,IV) oxide, red, 98%	1314-41-6	5GR	2827	2824	18
221110051	Lead(II,IV) oxide, red, 98%	1314-41-6	5KG	26054	2824	18
221111000	Lead(II,IV) oxide, red, 98%	1314-41-6	100GR	2475	2824	18
221115000	Lead(II,IV) oxide, red, 98%	1314-41-6	500GR	3971	2824	18
221130100	4-Bromophenyl isocyanate, 99%	2493-02-9	10GR	10112	2929	18
221130500	4-Bromophenyl isocyanate, 99%	2493-02-9	50GR	26411	2929	18
221140025	Quinoline, 99%	91-22-5	2.5KG	48773	2933	18
221140050	Quinoline, 99%	91-22-5	5GR	3444	2933	18
221141000	Quinoline, 99%	91-22-5	100GR	4286	2933	18
221145000	Quinoline, 99%	91-22-5	500GR	15190	2933	18
221160050	3-Methoxyphenyl isocyanate, 99%	18908-07-1	5GR	6594	2929	18
221160250	3-Methoxyphenyl isocyanate, 99%	18908-07-1	25GR	17553	2929	18
221161000	3-Methoxyphenyl isocyanate, 99%	18908-07-1	100GR	58548	2929	18
221190010	2-Chloroethyl isocyanate, 98%	1943-83-5	1ML	4454	2929	18
221190050	2-Chloroethyl isocyanate, 98%	1943-83-5	5ML	6080	2929	18
221190250	2-Chloroethyl isocyanate, 98%	1943-83-5	25ML	13571	2929	18
221210050	1-Bromo-5-chloropentane, 98%	54512-75-3	5GR	3026	2903	18
221210250	1-Bromo-5-chloropentane, 98%	54512-75-3	25GR	8593	2903	18
221211000	1-Bromo-5-chloropentane, 98%	54512-75-3	100GR	24970	2903	18
221220010	Hexacosane, 99%	630-01-3	1GR	4420	2901	18
221220050	Hexacosane, 99%	630-01-3	5GR	11553	2901	18
221230050	1-Heptadecanol, 97%	1454-85-9	5GR	7299	2905	18
221230250	1-Heptadecanol, 97%	1454-85-9	25GR	25452	2905	18
221231000	1-Heptadecanol, 97%	1454-85-9	100GR	94808	2905	18
221250010	Phenyl vinyl sulfone, 98%	5535-48-8	1GR	2808	2930	18
221250050	Phenyl vinyl sulfone, 98%	5535-48-8	5GR	7350	2930	18
221250250	Phenyl vinyl sulfone, 98%	5535-48-8	25GR	30906	2930	18
221260100	Chlorotriisopropylsilane, 97%	13154-24-0	10GR	7149	2931	18
221260500	Chlorotriisopropylsilane, 97%	13154-24-0	50GR	23963	2931	18
221262500	Chlorotriisopropylsilane, 97%	13154-24-0	250GR	83990	2931	18
221271000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	100GR	5841	2829	18
221275000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	500GR	22545	2829	18
221280025	Copper(II) oxide, 99+%	1317-38-0	2.5KG	83184	2825	18
221281000	Copper(II) oxide, 99+%	1317-38-0	100GR	5893	2825	18
221285000	Copper(II) oxide, 99+%	1317-38-0	500GR	21223	2825	18
221290025	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	2.5KG	89127	2925	18
221291000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	100GR	6831	2925	18
221295000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	500GR	24083	2925	18
221300250	Potassium thioacetate, 98%	10387-40-3	25GR	5583	2930	18
221301000	Potassium thioacetate, 98%	10387-40-3	100GR	14465	2930	18
221305000	Potassium thioacetate, 98%	10387-40-3	500GR	58767	2930	18
221310010	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	1GR	10268	2933	18
221310050	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	5GR	41813	2933	18
221330010	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	1GR	6441	2932	18
221330050	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	5GR	21899	2932	18
221350010	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5	1GR	5326	2930	18
221350050	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5	5GR	19875	2930	18
221360010	Potassium perchlorate, 99+%, for analysis	7778-74-7	1KG	22157	2829	18
221360025	Potassium perchlorate, 99+%, for analysis	7778-74-7	2.5KG	44789	2829	18
221360250	Potassium perchlorate, 99+%, for analysis	7778-74-7	25GR	2507	2829	18

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221365000	Potassium perchlorate, 99+%, for analysis	7778-74-7	500GR	11756	2829	18
221371000	Potassium perchlorate, ACS reagent	7778-74-7	100GR	3824	2829	18
221375000	Potassium perchlorate, ACS reagent	7778-74-7	500GR	11845	2829	18
221430100	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	10GR	5014	2827	18
221431000	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	100GR	24482	2827	18
221470250	2,3-Pentanedione, 97%	600-14-6	25ML	3318	2914	18
221471000	2,3-Pentanedione, 97%	600-14-6	100ML	9151	2914	18
221475000	2,3-Pentanedione, 97%	600-14-6	500ML	32200	2914	18
221480050	Tetrapentylammonium bromide, 99+%	866-97-7	5GR	4209	2923	18
221480250	Tetrapentylammonium bromide, 99+%	866-97-7	25GR	14676	2923	18
221481000	Tetrapentylammonium bromide, 99+%	866-97-7	100GR	51749	2923	18
221490025	Phenetole, 99%	103-73-1	2.5LT	35590	2909	18
221491000	Phenetole, 99%	103-73-1	100ML	3030	2909	18
221492500	Phenetole, 99%	103-73-1	250ML	5210	2909	18
221495000	Phenetole, 99%	103-73-1	500ML	8689	2909	18
221540010	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	1GR	5666	2931	18
221540050	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	5GR	16241	2931	18
221540250	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	25GR	31194	2931	18
221570050	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	5GR	8570	2924	18
221570250	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	25GR	35259	2924	18
221580050	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	5GR	6611	2931	18
221580250	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	25GR	21588	2931	18
221581000	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	100GR	68106	2931	18
221610250	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	25GR	9003	2923	18
221611000	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	100GR	30189	2923	18
221615000	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	500GR	129815	2923	18
221730010	Aniline, 99.5%, extra pure	62-53-3	1LT	4738	2921	18
221730025	Aniline, 99.5%, extra pure	62-53-3	2.5LT	11545	2921	18
221730050	Aniline, 99.5%, extra pure	62-53-3	5LT	18412	2921	18
221732500	Aniline, 99.5%, extra pure	62-53-3	250ML	2700	2921	18
221740500	Allyl chloroformate, 97%	2937-50-0	50ML	7097	2915	18
221741000	Allyl chloroformate, 97%	2937-50-0	100ML	12169	2915	18
221750015	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	1.5KG	13583	2907	18
221752500	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	250GR	4624	2907	18
221755000	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	500GR	6326	2907	18
221770025	2-Chloroethyl methyl ether, 98%	627-42-9	2.5LT	143110	2909	18
221771000	2-Chloroethyl methyl ether, 98%	627-42-9	100ML	9593	2909	18
221775000	2-Chloroethyl methyl ether, 98%	627-42-9	500ML	38166	2909	18
221790250	Methyl 3-bromopropionate, 97%	3395-91-3	25ML	8856	2915	18
221790500	Methyl 3-bromopropionate, 97%	3395-91-3	50ML	13353	2915	18
221791000	Methyl 3-bromopropionate, 97%	3395-91-3	100ML	27651	2915	18
221800010	Benzoic acid, 99.5%, for analysis	65-85-0	1KG	14537	2916	18
221800050	Benzoic acid, 99.5%, for analysis	65-85-0	5KG	52672	2916	18
221802500	Benzoic acid, 99.5%, for analysis	65-85-0	250GR	5523	2916	18
221810010	(Bromomethyl)cyclopropane, 96%	7051-34-5	1GR	5633	2903	18
221810050	(Bromomethyl)cyclopropane, 96%	7051-34-5	5GR	17469	2903	18
221810250	(Bromomethyl)cyclopropane, 96%	7051-34-5	25GR	63513	2903	18
221860050	Bromoacetonitrile, 97%	590-17-0	5GR	3198	2926	18
221860250	Bromoacetonitrile, 97%	590-17-0	25GR	7862	2926	18
221861000	Bromoacetonitrile, 97%	590-17-0	100GR	22864	2926	18
221870250	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	25ML	6834	2911	18
221871000	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	100ML	20467	2911	18
221890250	Propylamine hydrochloride, 99+%	556-53-6	25GR	5546	2921	18
221891000	Propylamine hydrochloride, 99+%	556-53-6	100GR	16894	2921	18
221910050	1-Chloro-3-iodobenzene, 98%	625-99-0	5GR	3582	2903	18
221910250	1-Chloro-3-iodobenzene, 98%	625-99-0	25GR	8656	2903	18
221911000	1-Chloro-3-iodobenzene, 98%	625-99-0	100GR	24854	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
221921000	Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	100GR	9356	2921	18
221925000	Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	500GR	36202	2921	18
221950010	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	1GR	2100	2903	18
221950050	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	5GR	4905	2903	18
221950250	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	25GR	15369	2903	18
221980010	2-Bromothiophenol, 97%	6320-02-1	1GR	4540	2930	18
221980100	2-Bromothiophenol, 97%	6320-02-1	10GR	12669	2930	18
221980500	2-Bromothiophenol, 97%	6320-02-1	50GR	45497	2930	18
222000010	3-Chlorothiophenol, 97%	2037-31-2	1ML	5678	2930	18
222011000	1,2-Dichloro-3-iodobenzene, 97%	2401-21-0	100GR	13195	2903	18
222020050	3-Iodoanisole, 97%	766-85-8	5GR	3674	2909	18
222020250	3-Iodoanisole, 97%	766-85-8	25GR	9465	2909	18
222021000	3-Iodoanisole, 97%	766-85-8	100GR	30641	2909	18
222030050	2-Propanesulfonyl chloride, 97%	10147-37-2	5GR	4554	2904	18
222030250	2-Propanesulfonyl chloride, 97%	10147-37-2	25GR	13781	2904	18
222031000	2-Propanesulfonyl chloride, 97%	10147-37-2	100GR	47994	2904	18
222050025	1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	2.5LT	22679	2903	18
222055000	1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	500ML	8154	2903	18
222070010	Sulfamic acid, 99%	5329-14-6	1KG	6118	2811	18
222070025	Sulfamic acid, 99%	5329-14-6	2.5KG	11430	2811	18
222070100	Sulfamic acid, 99%	5329-14-6	10KG	33268	2811	18
222072500	Sulfamic acid, 99%	5329-14-6	250GR	2273	2811	18
222080025	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	2.5LT	26458	2933	18
222085000	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	500ML	8486	2933	18
222110025	Chlorobenzene, 99+%, for spectroscopy	108-90-7	2.5LT	20611	2903	18
222115000	Chlorobenzene, 99+%, for spectroscopy	108-90-7	500ML	7453	2903	18
222121000	DL-2-Bromohexanoic acid, 97%	616-05-7	100ML	9060	2915	18
222130010	Acetic anhydride, 99+%, for analysis	108-24-7	1LT	5520	2915	18
222130025	Acetic anhydride, 99+%, for analysis	108-24-7	2.5LT	10660	2915	18
222130100	Acetic anhydride, 99+%, for analysis	108-24-7	10LT	41325	2915	18
222135000	Acetic anhydride, 99+%, for analysis	108-24-7	500ML	3951	2915	18
222140010	Acetic acid, 99.8%, for analysis	64-19-7	1LT	6417	2915	18
222140025	Acetic acid, 99.8%, for analysis	64-19-7	2.5LT	10526	2915	18
222140050	Acetic acid, 99.8%, for analysis	64-19-7	5LT	19080	2915	18
222140200	Acetic acid, 99.8%, for analysis	64-19-7	20LT	39460	2915	18
222142500	Acetic acid, 99.8%, for analysis	64-19-7	250ML	3013	2915	18
222150250	Chloriodomethane, 98%, stabilized	593-71-5	25ML	21070	2903	18
222151000	Chloriodomethane, 98%, stabilized	593-71-5	100ML	74780	2903	18
222155000	Chloriodomethane, 98%, stabilized	593-71-5	500ML	256476	2903	18
222160010	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	1LT	10222	2932	18
222160025	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	2.5LT	20095	2932	18
222162500	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	250ML	3932	2932	18
222165000	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	500ML	6190	2932	18
222170010	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	1LT	8254	2914	18
222170025	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	2.5LT	15133	2914	18
222175000	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	500ML	5843	2914	18
222180250	Dimethyl fumarate, 99%	624-49-7	25GR	3028	2917	18
222181000	Dimethyl fumarate, 99%	624-49-7	100GR	6609	2917	18
222185000	Dimethyl fumarate, 99%	624-49-7	500GR	23751	2917	18
222190100	Ethyl iodoacetate, 98%, stabilized	623-48-3	10ML	9008	2915	18
222190500	Ethyl iodoacetate, 98%, stabilized	623-48-3	50ML	29835	2915	18
222192500	Ethyl iodoacetate, 98%, stabilized	623-48-3	250ML	137860	2915	18
222210250	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	25GR	4482	2921	18
222211000	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	100GR	9835	2921	18
222220050	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	6152-67-6	5GR	11232	2930	18
222220250	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	6152-67-6	25GR	33883	2930	18
222231000	Ethyl 2-aminobenzoate, 99%	87-25-2	100GR	4910	2922	18
222235000	Ethyl 2-aminobenzoate, 99%	87-25-2	500GR	16602	2922	18
222270050	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	5GR	3399	3903	18
222271000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	100GR	4846	3903	18

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222275000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	25704-18-1	500GR	19124	3903	18
222280025	Pyridine hydrochloride, 98%, pure	628-13-7	2.5KG	56451	2933	18
222281000	Pyridine hydrochloride, 98%, pure	628-13-7	100GR	4346	2933	18
222285000	Pyridine hydrochloride, 98%, pure	628-13-7	500GR	16317	2933	18
222380010	Carnauba wax, refined, No. 1, yellow	8015-86-9	1KG	11273	1521	18
222380050	Carnauba wax, refined, No. 1, yellow	8015-86-9	5KG	43354	1521	18
222382500	Carnauba wax, refined, No. 1, yellow	8015-86-9	250GR	3925	1521	18
222395000	Beeswax, bleached, white	8012-89-3	500GR	8462	1521	18
222450010	1-Bromo-2-butanone, 90%, stabilized	816-40-0	1GR	6415	2914	18
222450050	1-Bromo-2-butanone, 90%, stabilized	816-40-0	5GR	21837	2914	18
222450250	1-Bromo-2-butanone, 90%, stabilized	816-40-0	25GR	83407	2914	18
222460050	Chloromethanesulfonyl chloride, 95%	3518-65-8	5GR	11648	2904	18
222510010	Barium sulfate, 98%, extra pure	7727-43-7	1KG	6477	2833	18
222510050	Barium sulfate, 98%, extra pure	7727-43-7	5KG	13399	2833	18
222510250	Barium sulfate, 98%, extra pure	7727-43-7	25KG	58467	2833	18
222515000	Barium sulfate, 98%, extra pure	7727-43-7	500GR	4506	2833	18
222520025	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	2.5KG	73466	2833	18
222520050	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	5GR	3989	2833	18
222521000	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	100GR	5766	2833	18
222525000	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	500GR	19496	2833	18
222530010	Magnesium oxide, 97+%, for analysis	1309-48-4	1KG	15554	2519	5
222532500	Magnesium oxide, 97+%, for analysis	1309-48-4	250GR	5216	2519	5
222540010	Manganese(II) carbonate hydrate, 90%	34156-69-9	1KG	10660	2836	18
222550025	Potassium bromide, 99+%, for analysis	7758-02-3	2.5KG	20890	2827	18
222551000	Potassium bromide, 99+%, for analysis	7758-02-3	100GR	2366	2827	18
222555000	Potassium bromide, 99+%, for analysis	7758-02-3	500GR	6673	2827	18
222560010	Strontium nitrate, 99+%, for analysis	10042-76-9	1KG	18899	2834	18
222562500	Strontium nitrate, 99+%, for analysis	10042-76-9	250GR	6857	2834	18
222571000	Tin, granular, 0.1-0.8 mm	7440-31-5	100GR	4679	8007	18
222575000	Tin, granular, 0.1-0.8 mm	7440-31-5	500GR	18759	8007	18
222580025	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	2.5KG	54894	2820	18
222581000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	100GR	4671	2820	18
222585000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	500GR	12538	2820	18
222590500	Tellurium(IV) oxide, 99+%	7446-07-3	50GR	12772	2811	18
222592500	Tellurium(IV) oxide, 99+%	7446-07-3	250GR	47441	2811	18
222600025	Zinc, granular, 20 mesh	7440-66-6	2.5KG	25377	7903	18
222601000	Zinc, granular, 20 mesh	7440-66-6	100GR	2623	7903	18
222605000	Zinc, granular, 20 mesh	7440-66-6	500GR	7013	7903	18
222610025	Zinc, granular, 30 mesh	7440-66-6	2.5KG	37948	7903	18
222611000	Zinc, granular, 30 mesh	7440-66-6	100GR	3402	7903	18
222615000	Zinc, granular, 30 mesh	7440-66-6	500GR	9988	7903	18
222621000	Lead, 99+%, granular	7439-92-1	100GR	3513	7804	18
222625000	Lead, 99+%, granular	7439-92-1	500GR	11067	7804	18
222631000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	100GR	10093	2834	18
222635000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	500GR	35779	2834	18
222640010	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	1KG	6823	2835	18
222640025	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	2.5KG	14183	2835	18
222642500	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	250GR	2842	2835	18
222650010	Zinc carbonate hydroxide, 58%, extra pure, powder, (53% Zn min.)	5263-02-5	1KG	8056	2836	18
222660025	Tin(II) chloride dihydrate, 98+%	10025-69-1	2.5KG	69260	2827	18
222661000	Tin(II) chloride dihydrate, 98+%	10025-69-1	100GR	8931	2827	18
222665000	Tin(II) chloride dihydrate, 98+%	10025-69-1	500GR	21734	2827	18
222670010	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	1KG	9049	2918	18
222670051	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	5KG	30933	2918	18
222672500	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	250GR	3191	2918	18
222700010	Potassium nitrite, 97%, for analysis	7758-09-0	1KG	14130	2834	18
222700050	Potassium nitrite, 97%, for analysis	7758-09-0	5KG	58972	2834	18
222702500	Potassium nitrite, 97%, for analysis	7758-09-0	250GR	6285	2834	18
222710025	Lead(II) carbonate, basic, extra pure	1319-46-6	2.5KG	25678	2836	18
222710050	Lead(II) carbonate, basic, extra pure	1319-46-6	5GR	3513	2836	18
222710100	Lead(II) carbonate, basic, extra pure	1319-46-6	10KG	81909	2836	18

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222715000	Lead(II) carbonate, basic, extra pure	1319-46-6	500GR	7573	2836	18
222730025	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	2.5KG	17591	2839	18
222730100	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	10KG	63097	2839	18
222735000	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	500GR	5766	2839	18
222790010	Sodium hypophosphite monohydrate, for analysis	10039-56-2	1KG	21706	2835	18
222790051	Sodium hypophosphite monohydrate, for analysis	10039-56-2	5KG	98800	2835	18
222791000	Sodium hypophosphite monohydrate, for analysis	10039-56-2	100GR	4657	2835	18
222792500	Sodium hypophosphite monohydrate, for analysis	10039-56-2	250GR	8512	2835	18
222800010	Barium acetate, 99+%, for analysis	543-80-6	1KG	17661	2915	18
222800025	Barium acetate, 99+%, for analysis	543-80-6	2.5KG	35440	2915	18
222805000	Barium acetate, 99+%, for analysis	543-80-6	500GR	10234	2915	18
222840100	2-(2-Chlorophenyl)ethylamine, 97%	13078-80-3	10GR	14444	2921	18
222890050	Benzyltributylammonium bromide, 99%	25316-59-0	5GR	4087	2923	18
223060050	Phenylselenenyl bromide, 98%	34837-55-3	5GR	7661	2931	18
223060250	Phenylselenenyl bromide, 98%	34837-55-3	25GR	22974	2931	18
223070010	Sodium bisulfite, for analysis, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	1KG	9182	2832	18
223070025	Sodium bisulfite, for analysis, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	2.5KG	18598	2832	18
223075000	Sodium bisulfite, for analysis, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	500GR	5817	2832	18
223110025	Potassium ferricyanide, 99+%, for analysis	13746-66-2	2.5KG	50359	2837	18
223111000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	100GR	3468	2837	18
223115000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	500GR	12861	2837	18
223120025	Nickel(II) oxide, black, 76% Ni	1313-99-1	2.5KG	51701	2825	18
223120050	Nickel(II) oxide, black, 76% Ni	1313-99-1	5GR	3853	2825	18
223121000	Nickel(II) oxide, black, 76% Ni	1313-99-1	100GR	4212	2825	18
223125000	Nickel(II) oxide, black, 76% Ni	1313-99-1	500GR	15992	2825	18
223140025	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	2.5KG	24519	2915	18
223141000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	100GR	3408	2915	18
223145000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	500GR	7005	2915	18
223150025	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	2.5KG	28044	2834	18
223150100	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	10KG	79776	2834	18
223155000	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	500GR	10101	2834	18
223160010	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	39430-27-8	1KG	18872	2836	18
223162500	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	39430-27-8	250GR	5771	2836	18
223170050	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	5GR	9942	2921	18
223170250	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	25GR	38192	2921	18
223190010	Titanium(IV) n-butoxide, 99%	5593-70-4	1KG	13569	2905	18
223190020	Titanium(IV) n-butoxide, 99%	5593-70-4	2KG	23698	2905	18
223190100	Titanium(IV) n-butoxide, 99%	5593-70-4	10KG	77123	2905	18
223192500	Titanium(IV) n-butoxide, 99%	5593-70-4	250GR	5451	2905	18
223195000	Titanium(IV) n-butoxide, 99%	5593-70-4	500GR	8237	2905	18
223200010	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	1KG	8218	2840	18
223200050	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	5KG	32364	2840	18
223200250	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	25GR	4069	2840	18
223202500	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	250GR	4174	2840	18
223210010	Magnesium chloride, pure	7786-30-3	1KG	5355	2827	18
223210025	Magnesium chloride, pure	7786-30-3	2.5KG	11655	2827	18
223210250	Magnesium chloride, pure	7786-30-3	25KG	78706	2827	18
223211000	Magnesium chloride, pure	7786-30-3	100GR	3387	2827	18
223220010	Sodium chlorate, 99+%, extra pure	7775-09-9	1KG	5283	2829	18
223220051	Sodium chlorate, 99+%, extra pure	7775-09-9	5KG	18467	2829	18
223222500	Sodium chlorate, 99+%, extra pure	7775-09-9	250GR	2334	2829	18
223230025	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	2.5KG	18919	2828	18
223230050	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	5GR	3736	2828	18
223230100	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	10KG	58931	2828	18
223235000	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	500GR	6439	2828	18
223250010	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	1GR	10900	2935	18
223250050	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	5GR	40022	2935	18
223300050	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	5GR	8477	2933	18
223300250	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	25GR	36429	2933	18
223310010	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	1LT	21966	2811	18
223312500	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	250ML	12203	2811	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
223320025	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	2.5LT	23055	2811	18
223325000	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	500ML	7685	2811	18
223330025	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	2.5LT	19785	2811	18
223330250	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	25ML	3951	2811	18
223335000	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	500ML	5308	2811	18
223370010	Saccharin, sodium salt hydrate, 99+%	82385-42-0	1KG	8604	2925	18
223370051	Saccharin, sodium salt hydrate, 99+%	82385-42-0	5KG	36463	2925	18
223372500	Saccharin, sodium salt hydrate, 99+%	82385-42-0	250GR	4362	2925	18
223400050	2-Butyn-1-ol, 98%	764-01-2	5ML	5326	2905	18
223400250	2-Butyn-1-ol, 98%	764-01-2	25ML	18768	2905	18
223410010	2-Butyn-1-al diethyl acetal, 98%	2806-97-5	1GR	3997	2911	18
223420050	5-Chloro-1-pentyne, 98%	14267-92-6	5GR	3891	2903	18
223420250	5-Chloro-1-pentyne, 98%	14267-92-6	25GR	11091	2903	18
223430050	1-Decyne, 98%	764-93-2	5ML	3686	2901	18
223430250	1-Decyne, 98%	764-93-2	25ML	10952	2901	18
223431000	1-Decyne, 98%	764-93-2	100ML	33035	2901	18
223440050	3,3-Dimethyl-1-butyne, 98%	917-92-0	5ML	6054	2901	18
223440250	3,3-Dimethyl-1-butyne, 98%	917-92-0	25ML	20514	2901	18
223450050	1-Dodecyne, 98%	765-03-7	5ML	4416	2901	18
223450250	1-Dodecyne, 98%	765-03-7	25ML	14736	2901	18
223460250	1-Heptyne, 99%	628-71-7	25ML	7453	2901	18
223461000	1-Heptyne, 99%	628-71-7	100ML	21940	2901	18
223490010	Methyl 2-butyrate, 97%	23326-27-4	1GR	4783	2916	18
223490050	Methyl 2-butyrate, 97%	23326-27-4	5GR	13370	2916	18
223490250	Methyl 2-butyrate, 97%	23326-27-4	25GR	40388	2916	18
223510250	1-Octyne, 99%	629-05-0	25ML	6817	2901	18
223511000	1-Octyne, 99%	629-05-0	100ML	18326	2901	18
223520100	4-Octyne, 99%	1942-45-6	10ML	9000	2901	18
223520500	4-Octyne, 99%	1942-45-6	50ML	32754	2901	18
223530010	1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	1GR	3758	2931	18
223530050	1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	5GR	9517	2931	18
223540250	4-Methylsalicylic acid, 98%	50-85-1	25GR	6372	2918	18
223541000	4-Methylsalicylic acid, 98%	50-85-1	100GR	16714	2918	18
223591000	Antimony(III) sulfide, 98%	1345-04-6	100GR	4867	2830	18
223595000	Antimony(III) sulfide, 98%	1345-04-6	500GR	15415	2830	18
223610100	Manganese(II) chloride, 99+%, anhydrous, 80 mesh	7773-01-5	10GR	5130	2827	18
223610500	Manganese(II) chloride, 99+%, anhydrous, 80 mesh	7773-01-5	50GR	15384	2827	18
223620010	Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	1GR	17422	2843	18
223620050	Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	5GR	74583	2843	18
223640100	Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	10GR	9402	2842	18
223640250	Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	25GR	17731	2842	18
223650250	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	25GR	5748	2830	18
223651000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	100GR	15649	2830	18
223655000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	500GR	68163	2830	18
223660025	Tin(II) sulfate, 97%	7488-55-3	2.5KG	46097	2833	18
223661000	Tin(II) sulfate, 97%	7488-55-3	100GR	3862	2833	18
223665000	Tin(II) sulfate, 97%	7488-55-3	500GR	12053	2833	18
223681000	Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	100GR	6144	2825	18
223685000	Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	500GR	20378	2825	18
223691000	Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	100GR	4188	2827	18
223695000	Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	500GR	14575	2827	18
223710100	Silver cyanate, 98+%	3315-16-0	10GR	7228	2843	18
223710250	Silver cyanate, 98+%	3315-16-0	25GR	14822	2843	18
223710500	Silver cyanate, 98+%	3315-16-0	50GR	23643	2843	18
223712500	Silver cyanate, 98+%	3315-16-0	250GR	92562	2843	18
223731000	3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	75568-11-5	100MG	8247	2921	18
223735000	3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	75568-11-5	500MG	27439	2921	18
223740250	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	25ML	11428	2903	18

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223741000	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	100ML	39196	2903	18
223745000	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	500ML	120287	2903	18
223750100	Methyl 4-formylbenzoate, 99%	1571-08-0	10GR	9708	2918	18
223750500	Methyl 4-formylbenzoate, 99%	1571-08-0	50GR	44301	2918	18
223760010	Titanium(IV) ethoxide, 33-35% TiO ₂	3087-36-3	1KG	60708	2905	18
223760500	Titanium(IV) ethoxide, 33-35% TiO ₂	3087-36-3	50GR	6623	2905	18
223762500	Titanium(IV) ethoxide, 33-35% TiO ₂	3087-36-3	250GR	18144	2905	18
223770100	Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	10GR	4910	2840	18
223770500	Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	50GR	14719	2840	18
223790010	Cadmium oxide, 99%, pure	1306-19-0	1KG	10349	2825	18
223790050	Cadmium oxide, 99%, pure	1306-19-0	5KG	31058	2825	18
223792500	Cadmium oxide, 99%, pure	1306-19-0	250GR	4195	2825	18
223800025	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	2.5KG	43217	2918	18
223801000	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	100GR	5150	2918	18
223805000	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	500GR	13810	2918	18
223810050	Chromium(II) chloride, 90%	10049-05-5	5GR	12038	2827	18
223810100	Chromium(II) chloride, 90%	10049-05-5	10GR	19907	2827	18
223860100	Potassium, 98%, chunks, in mineral oil	7440-09-7	10GR	5779	2805	18
223860500	Potassium, 98%, chunks, in mineral oil	7440-09-7	50GR	12662	2805	18
223861000	Potassium, 98%, chunks, in mineral oil	7440-09-7	100GR	19228	2805	18
223865000	Potassium, 98%, chunks, in mineral oil	7440-09-7	500GR	74686	2805	18
223960010	Tetrakis(triphenylphosphine)platinum(0), 98%	14221-02-4	1GR	15683	2931	18
223960050	Tetrakis(triphenylphosphine)platinum(0), 98%	14221-02-4	5GR	57661	2931	18
223970010	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	1GR	10352	2931	18
223970050	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	5GR	36094	2931	18
223970250	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	25GR	132804	2931	18
223980010	Tetrakis(triphenylphosphine)nickel(0), 95%	15133-82-1	1GR	19574	2931	18
223980050	Tetrakis(triphenylphosphine)nickel(0), 95%	15133-82-1	5GR	80338	2931	18
223990050	Dirhenium decacarbonyl, sublimed	14285-68-8	5GR	60398	2931	18
224000010	Triruthenium dodecacarbonyl, 99%	15243-33-1	1GR	10900	2843	18
224000050	Triruthenium dodecacarbonyl, 99%	15243-33-1	5GR	47142	2843	18
224010250	1-Bromoundecane, 98%	693-67-4	25GR	8338	2903	18
224011000	1-Bromoundecane, 98%	693-67-4	100GR	25169	2903	18
224030250	Methyltriphenylphosphonium iodide, 97%	2065-66-9	25GR	7666	2931	18
224031000	Methyltriphenylphosphonium iodide, 97%	2065-66-9	100GR	24107	2931	18
224090010	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	1LT	19551	2207	18
224090025	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	2.5LT	24655	2207	18
224095000	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	500ML	5695	2207	18
224100500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	50GR	7157	2925	18
224102500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	250GR	32710	2925	18
224130010	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	1LT	32445	2914	18
224131000	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	100ML	5604	2914	18
224160250	Methyl 2-(chlorosulfonyl)benzoate, 90%, tech.	26638-43-7	25GR	29120	2916	18
224190010	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	1GR	12457	2915	18
224190050	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	5GR	45001	2915	18
224190250	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	25GR	177174	2915	18
224290050	Diethyl cyanophosphonate, 93%	2942-58-7	5GR	9151	2931	18
224290250	Diethyl cyanophosphonate, 93%	2942-58-7	25GR	23255	2931	18
224291000	Diethyl cyanophosphonate, 93%	2942-58-7	100GR	75574	2931	18
224300010	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	1GR	5123	2907	18
224300050	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	5GR	16467	2907	18
224300250	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	25GR	68073	2907	18
224302500	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	250MG	3313	2907	18
224310010	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	1GR	4489	2907	18
224310050	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	5GR	13045	2907	18
224310250	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	25GR	45559	2907	18
224340050	Chlorocarbonylsulfonyl chloride, 95%	2757-23-5	5GR	7893	2930	18
224340250	Chlorocarbonylsulfonyl chloride, 95%	2757-23-5	25GR	31835	2930	18
224350050	2-Chlorothiophenol, 98%	6320-03-2	5GR	5190	2930	18
224350250	2-Chlorothiophenol, 98%	6320-03-2	25GR	16551	2930	18
224470010	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	1GR	11502	2918	18
224470050	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	5GR	40825	2918	18
224490010	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	1GR	10959	2916	18

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224490050	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	5GR	47468	2916	18
224520050	2,6-Di-tert-butyl-4-methylpyridine, 98%	38222-83-2	5GR	14865	2933	18
224520250	2,6-Di-tert-butyl-4-methylpyridine, 98%	38222-83-2	25GR	52857	2933	18
224641000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	100ML	6626	2933	18
224645000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	500ML	26111	2933	18
224730050	Trimethylsilyl isocyanate, 95%	1118-02-1	5GR	9170	2931	18
224730250	Trimethylsilyl isocyanate, 95%	1118-02-1	25GR	29441	2931	18
224781000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution in hexanes, AcroSeal®	62731-43-5	100ML	36616	2934	18
225190050	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	5GR	2652	2903	18
225190250	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	25GR	6501	2903	18
225191000	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	100GR	18006	2903	18
225260010	3-Aminosalicylic acid, 97%	570-23-0	1GR	37795	2922	18
225260500	3-Aminosalicylic acid, 97%	570-23-0	50MG	4783	2922	18
225262500	3-Aminosalicylic acid, 97%	570-23-0	250MG	16073	2922	18
225270025	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	2.5KG	12930	2833	18
225270250	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	25GR	2174	2833	18
225275000	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	500GR	5589	2833	18
225290025	N,N-Dimethyloctylamine, 97%	7378-99-6	2.5LT	24889	2921	18
225290250	N,N-Dimethyloctylamine, 97%	7378-99-6	25ML	5265	2921	18
225295000	N,N-Dimethyloctylamine, 97%	7378-99-6	500ML	7986	2921	18
225362500	2-Cyano-6-methoxybenzothiazole, 99%	943-03-3	250MG	6154	2934	18
225490025	Chromium, 99+%, pure, powder	7440-47-3	2.5KG	72916	8112	18
225491000	Chromium, 99+%, pure, powder	7440-47-3	100GR	10852	8112	18
225495000	Chromium, 99+%, pure, powder	7440-47-3	500GR	31801	8112	18
225600010	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	1GR	6563	2918	18
225600050	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	5GR	19525	2918	18
225600250	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	25GR	83394	2918	18
225610050	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	5GR	3746	2937	18
225610250	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	25GR	12426	2937	18
225630010	D(+)-Fucose, 99%	3615-37-0	1GR	14269	2940	18
225630050	D(+)-Fucose, 99%	3615-37-0	5GR	52424	2940	18
225632500	D(+)-Fucose, 99%	3615-37-0	250MG	5238	2940	18
225640050	D(+)-Melezitose monohydrate, 99+%	10030-67-8	5GR	4573	2940	18
225640250	D(+)-Melezitose monohydrate, 99+%	10030-67-8	25GR	13619	2940	18
225650050	Progesterone, 98%	57-83-0	5GR	5448	2937	18
225650250	Progesterone, 98%	57-83-0	25GR	11325	2937	18
225651000	Progesterone, 98%	57-83-0	100GR	32289	2937	18
225670010	gamma-Benzyl L-glutamate, 99%	1676-73-9	1GR	3997	2922	18
225670050	gamma-Benzyl L-glutamate, 99%	1676-73-9	5GR	9110	2922	18
225670250	gamma-Benzyl L-glutamate, 99%	1676-73-9	25GR	33459	2922	18
225690050	Diphenyl phosphate, 99%	838-85-7	5GR	5057	2919	18
225690250	Diphenyl phosphate, 99%	838-85-7	25GR	16580	2919	18
225700050	5-Hydantoin acetic acid, 98%	5427-26-9	5GR	4231	2933	18
225760250	2-Aminoisobutyric acid, 99+%	62-57-7	25GR	4836	2922	18
225761000	2-Aminoisobutyric acid, 99+%	62-57-7	100GR	11143	2922	18
225800010	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	1GR	21304	2934	18
225800050	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	5GR	78621	2934	18
225805000	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	500MG	13822	2934	18
225810010	S-Carboxymethyl-L-cysteine, 98%	638-23-3	1GR	3305	2930	18
225810050	S-Carboxymethyl-L-cysteine, 98%	638-23-3	5GR	3097	2930	18
225810250	S-Carboxymethyl-L-cysteine, 98%	638-23-3	25GR	3830	2930	18
225811000	S-Carboxymethyl-L-cysteine, 98%	638-23-3	100GR	12458	2930	18
225850010	N-Acetyl-D-galactosamine, 97%	14215-68-0	1GR	21261	2932	18
225855000	N-Acetyl-D-galactosamine, 97%	14215-68-0	500MG	12906	2932	18
225860050	L(-)-Araabitol, 99%	7643-75-6	5GR	5852	2905	18
225860250	L(-)-Araabitol, 99%	7643-75-6	25GR	19531	2905	18
225861000	L(-)-Araabitol, 99%	7643-75-6	100GR	71137	2905	18
225880010	L(-)-Fucose, 97%	2438-80-4	1GR	4858	2940	18
225880050	L(-)-Fucose, 97%	2438-80-4	5GR	13891	2940	18
225880250	L(-)-Fucose, 97%	2438-80-4	25GR	58582	2940	18
225900050	Glycogen, from beef liver	9005-79-2	5GR	6314	2938	18
225900250	Glycogen, from beef liver	9005-79-2	25GR	23571	2938	18
225901000	Glycogen, from beef liver	9005-79-2	100GR	88277	2938	18
225920250	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	25GR	3275	2932	18

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225921000	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	100GR	6381	2932	18
225925000	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	500GR	29082	2932	18
225930050	Lactulose, 99+%	4618-18-2	5GR	8850	2940	18
225930250	Lactulose, 99+%	4618-18-2	25GR	24614	2940	18
225931000	Lactulose, 99+%	4618-18-2	100GR	71216	2940	18
225940250	Maltotriose, 93%	1109-28-0	25GR	80187	2940	18
225945000	Maltotriose, 93%	1109-28-0	500MG	5205	2940	18
225950250	Isomaltulose hydrate, 98%	343336-76-5	25GR	3925	2940	18
225951000	Isomaltulose hydrate, 98%	343336-76-5	100GR	10170	2940	18
225955000	Isomaltulose hydrate, 98%	343336-76-5	500GR	24973	2940	18
225960010	L(-)-Sorbitol, 98%	87-79-6	1KG	130206	2940	18
225961000	L(-)-Sorbitol, 98%	87-79-6	100GR	21031	2940	18
225962500	L(-)-Sorbitol, 98%	87-79-6	250GR	40866	2940	18
225980025	Xylitol, 99+%	87-99-0	2.5KG	31483	2905	18
225980250	Xylitol, 99+%	87-99-0	25GR	2454	2905	18
225981000	Xylitol, 99+%	87-99-0	100GR	2623	2905	18
225985000	Xylitol, 99+%	87-99-0	500GR	8171	2905	18
225990050	L(-)-Xylose, 99+%	609-06-3	5GR	5506	2940	18
225990250	L(-)-Xylose, 99+%	609-06-3	25GR	16871	2940	18
225991000	L(-)-Xylose, 99+%	609-06-3	100GR	61464	2940	18
226020010	L(+)-Norvaline, 99%	6600-40-4	1GR	4810	2922	18
226020050	L(+)-Norvaline, 99%	6600-40-4	5GR	7645	2922	18
226020500	L(+)-Norvaline, 99%	6600-40-4	50GR	63186	2922	18
226040010	L(+)-Norleucine, 99+%	327-57-1	1GR	5008	2922	18
226040050	L(+)-Norleucine, 99+%	327-57-1	5GR	12792	2922	18
226040500	L(+)-Norleucine, 99+%	327-57-1	50GR	96434	2922	18
226050010	Helicin, 99%	618-65-5	1GR	8218	2938	18
226080010	Stachyose hydrate, 97+%	54261-98-2	1GR	19601	2940	18
226080050	Stachyose hydrate, 97+%	54261-98-2	5GR	75571	2940	18
226085000	Stachyose hydrate, 97+%	54261-98-2	500MG	15465	2940	18
226091000	Aristolochic acid, 96%, mixture of I and II	313-67-7	100MG	19945	2932	18
226095000	Aristolochic acid, 96%, mixture of I and II	313-67-7	500MG	78633	2932	18
226100050	Bacitracin, potency min. 60 Units/mg	1405-87-4	5GR	8412	2941	18
226100250	Bacitracin, potency min. 60 Units/mg	1405-87-4	25GR	26319	2941	18
226110010	Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	1GR	4136	2941	18
226110050	Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	5GR	9034	2941	18
226120100	L-Cysteic acid, 99%	498-40-8	10GR	10093	2930	18
226120500	L-Cysteic acid, 99%	498-40-8	50GR	35662	2930	18
226140025	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	2.5KG	17575	2920	18
226141000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	100GR	2748	2920	18
226145000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	500GR	6187	2920	18
226210010	Cytidine 5'-monophosphate hydrate, 99%		1GR	10285	2934	18
226210050	Cytidine 5'-monophosphate hydrate, 99%		5GR	37902	2934	18
226225000	Cytidine 5'-triphosphate, disodium salt hydrate, 95%	652154-13-7	500MG	27381	2934	18
226250010	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	1GR	58661	2934	18
226250500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	50MG	6836	2934	18
226252500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	250MG	21459	2934	18
226260050	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	5GR	4624	2934	18
226260250	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	25GR	11849	2934	18
226261000	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	100GR	36879	2934	18
226290010	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	1GR	4014	2934	18
226290050	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	5GR	8048	2934	18
226310010	Uridine 5'-triphosphate, trisodium salt, hydrate, 90%	19817-92-6	1GR	22562	2934	18
226340010	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	52558-16-4	1GR	15059	2934	18
226342500	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	52558-16-4	250MG	5666	2934	18
226361000	2'-Deoxyinosine, 98+%	890-38-0	100MG	3975	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
226365000	2'-Deoxyinosine, 98+%	890-38-0	500MG	8417	2934	18
226390010	2-Amino-6-chloropurine-9-riboside, 99%	2004-07-1	1GR	10452	2934	18
226390050	2-Amino-6-chloropurine-9-riboside, 99%	2004-07-1	5GR	25276	2934	18
226410010	6-Benzylaminopurine, 99%	1214-39-7	1GR	4011	2933	18
226410050	6-Benzylaminopurine, 99%	1214-39-7	5GR	8056	2933	18
226410250	6-Benzylaminopurine, 99%	1214-39-7	25GR	29216	2933	18
226440050	5-Bromouracil, 98%	51-20-7	5GR	3544	2933	18
226440250	5-Bromouracil, 98%	51-20-7	25GR	10323	2933	18
226450010	6-Chloropurine riboside, 99+%	5399-87-1	1GR	12108	2934	18
226450050	6-Chloropurine riboside, 99+%	5399-87-1	5GR	42309	2934	18
226500010	Kinetin, 99%	525-79-1	1GR	5903	2934	18
226500050	Kinetin, 99%	525-79-1	5GR	21493	2934	18
226500250	Kinetin, 99%	525-79-1	25GR	83462	2934	18
226520050	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	5GR	7654	2933	18
226520250	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	25GR	27429	2933	18
226560010	6-(Methylthio)purine, 98%	50-66-8	1GR	7579	2933	18
226580050	5-Nitrouracil, 99+%	611-08-5	5GR	2825	2933	18
226581000	5-Nitrouracil, 99+%	611-08-5	100GR	17946	2933	18
226600050	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	5GR	5190	2934	18
226600250	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	25GR	19187	2934	18
226601000	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	100GR	56915	2934	18
226610010	2'-Deoxyuridine, 99+%	951-78-0	1GR	12296	2934	18
226610050	2'-Deoxyuridine, 99+%	951-78-0	5GR	44011	2934	18
226612500	2'-Deoxyuridine, 99+%	951-78-0	250MG	4858	2934	18
226620010	5-Azacytidine, 99%	320-67-2	1GR	31033	2934	18
226620500	5-Azacytidine, 99%	320-67-2	50MG	4597	2934	18
226670050	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	5GR	7213	2930	18
226670250	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	25GR	24092	2930	18
226671000	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	100GR	76147	2930	18
226680100	Atropine sulfate monohydrate, 97+%	5908-99-6	10GR	12949	2933	18
226680250	Atropine sulfate monohydrate, 97+%	5908-99-6	25GR	19115	2933	18
226681000	Atropine sulfate monohydrate, 97+%	5908-99-6	100GR	62177	2933	18
226720010	2'-Deoxycytidine, 99+%	951-77-9	1GR	6228	2934	18
226720050	2'-Deoxycytidine, 99+%	951-77-9	5GR	24650	2934	18
226720250	2'-Deoxycytidine, 99+%	951-77-9	25GR	102936	2934	18
226722500	2'-Deoxycytidine, 99+%	951-77-9	250MG	3830	2934	18
226725000	2'-Deoxycytidine, 99+%	951-77-9	500MG	4719	2934	18
226730010	2'-Deoxyguanosine hydrate, 99+%	961-07-9	1GR	31342	2934	18
226730050	2'-Deoxyguanosine hydrate, 99+%	961-07-9	5GR	85810	2934	18
226730250	2'-Deoxyguanosine hydrate, 99+%	961-07-9	25MG	3463	2934	18
226731000	2'-Deoxyguanosine hydrate, 99+%	961-07-9	100MG	7561	2934	18
226740050	Thymidine, 99+%	50-89-5	5GR	6716	2934	18
226740250	Thymidine, 99+%	50-89-5	25GR	25063	2934	18
226741000	Thymidine, 99+%	50-89-5	100GR	81125	2934	18
226790250	Creatine monohydrate, 99%	6020-87-7	25GR	3050	2925	18
226791000	Creatine monohydrate, 99%	6020-87-7	100GR	4844	2925	18
226795000	Creatine monohydrate, 99%	6020-87-7	500GR	16853	2925	18
226810010	Methyl behenate, 99%, analytical standard for GC	929-77-1	1GR	8077	2915	18
226810050	Methyl behenate, 99%, analytical standard for GC	929-77-1	5GR	32026	2915	18
226820025	5-Aminouracil, 98%	932-52-5	2.5GR	4405	2933	18
226820250	5-Aminouracil, 98%	932-52-5	25GR	13549	2933	18
226830010	omega-Aminocaproic acid, 99+%	1002-57-9	1GR	8546	2922	18
226830050	omega-Aminocaproic acid, 99+%	1002-57-9	5GR	29837	2922	18
226890010	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	1GR	3683	2919	18
226890050	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	5GR	8075	2919	18
226890250	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	25GR	35080	2919	18
226891000	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	100GR	96473	2919	18
226900025	D-Leucine, 99%	328-38-1	2.5GR	6204	2922	18
226900100	D-Leucine, 99%	328-38-1	10GR	13681	2922	18
226910025	D-Tyrosine, 98%	556-02-5	2.5GR	5745	2922	18
226910100	D-Tyrosine, 98%	556-02-5	10GR	14334	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
226940020	Mitomycin C, contains 2 mg Mitomycin C and 48 mg NaCl	50-07-7	2MG	12830	2941	18
226970050	Acetyl-beta-methylcholine bromide, 99%	333-31-3	5GR	9529	2923	18
226970250	Acetyl-beta-methylcholine bromide, 99%	333-31-3	25GR	39129	2923	18
226990025	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	2.5KG	61727	2933	18
226991000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	100GR	4633	2933	18
226995000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	500GR	15644	2933	18
227040250	N-Acetylneuraminic acid, 99%	131-48-6	25MG	3399	2940	18
227041000	N-Acetylneuraminic acid, 99%	131-48-6	100MG	8177	2940	18
227070050	D-Serine, 98%	312-84-5	5GR	3611	2922	18
227070250	D-Serine, 98%	312-84-5	25GR	11576	2922	18
227071000	D-Serine, 98%	312-84-5	100GR	38560	2922	18
227075000	D-Serine, 98%	312-84-5	500GR	154412	2922	18
227080050	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	5GR	10802	2930	18
227080100	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	10GR	18986	2930	18
227110025	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	2.5KG	24202	2922	18
227115000	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	500GR	7573	2922	18
227120010	Colchicine, 97%	64-86-8	1GR	11328	2924	18
227120050	Colchicine, 97%	64-86-8	5GR	37970	2924	18
227120250	Colchicine, 97%	64-86-8	25GR	140458	2924	18
227125000	Colchicine, 97%	64-86-8	500MG	7247	2924	18
227130010	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	1KG	4556	2918	18
227130050	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	5GR	1973	2918	18
227130051	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	5KG	18843	2918	18
227130250	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	25KG	64310	2918	18
227135000	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	500GR	3052	2918	18
227150010	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	1KG	82850	2933	18
227150250	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	25GR	5243	2933	18
227151000	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	100GR	8962	2933	18
227160025	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	2.5KG	63004	2923	18
227160100	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10GR	2368	2923	18
227160101	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10KG	185686	2923	18
227160250	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	25GR	2447	2923	18
227161000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	100GR	5430	2923	18
227165000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	500GR	15826	2923	18
227180010	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	69-74-9	1GR	31691	2933	18
227180050	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	69-74-9	5GR	97370	2934	18
227200010	L-Methionine sulfoximine, 98+%	15985-39-4	1GR	21487	2930	18
227200050	L-Methionine sulfoximine, 98+%	15985-39-4	5GR	88350	2930	18
227202500	L-Methionine sulfoximine, 98+%	15985-39-4	250MG	9043	2930	18
227210050	D-Methionine, 99+%	348-67-4	5GR	3683	2930	18
227210250	D-Methionine, 99+%	348-67-4	25GR	10984	2930	18
227211000	D-Methionine, 99+%	348-67-4	100GR	33280	2930	18
227220050	D-Valine, 98+%	640-68-6	5GR	3368	2922	18
227220250	D-Valine, 98+%	640-68-6	25GR	10598	2922	18
227250250	1-Naphthyl acetate, 99+%	830-81-9	25GR	17035	2915	18
227251000	1-Naphthyl acetate, 99+%	830-81-9	100GR	31512	2915	18
227270025	D(-)-Isoascorbic acid, 98%	89-65-6	2.5KG	13139	2932	18
227275000	D(-)-Isoascorbic acid, 98%	89-65-6	500GR	5040	2932	18
227280050	beta-Cyclodextrin hydrate, 99%	68168-23-0	5GR	2349	2940	18
227280250	beta-Cyclodextrin hydrate, 99%	68168-23-0	25GR	5348	2940	18
227281000	beta-Cyclodextrin hydrate, 99%	68168-23-0	100GR	17510	2940	18
227290050	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	5GR	4860	2940	18
227290250	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	25GR	23894	2940	18
227291000	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	100GR	65626	2940	18
227320010	Methyl Viologen hydrate, 98%	1910-42-5	1GR	7723	2933	18
227320050	Methyl Viologen hydrate, 98%	1910-42-5	5GR	22196	2933	18
227330050	(-)-Erythromycin, 98%	114-07-8	5GR	5482	2941	18
227330250	(-)-Erythromycin, 98%	114-07-8	25GR	15826	2941	18
227331000	(-)-Erythromycin, 98%	114-07-8	100GR	42607	2941	18
227340010	Aflatoxin B1, crystalline	1162-65-8	1MG	5738	2932	18
227340100	Aflatoxin B1, crystalline	1162-65-8	10MG	36399	2932	18
227340500	Aflatoxin B1, crystalline	1162-65-8	50MG	169279	2932	18

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227350010	Aflatoxin B2, crystalline	7220-81-7	1MG	14477	2932	18
227400050	Ochratoxin A, 99+%	303-47-9	5MG	51607	2932	18
227420100	Puromycin dihydrochloride hydrate, 99%	58-58-2	10MG	5057	2941	18
227420500	Puromycin dihydrochloride hydrate, 99%	58-58-2	50MG	14239	2941	18
227422500	Puromycin dihydrochloride hydrate, 99%	58-58-2	250MG	46431	2941	18
227450050	(+)-Griseofulvin, 97%	126-07-8	5GR	4712	2941	18
227451000	(+)-Griseofulvin, 97%	126-07-8	100GR	48071	2941	18
227460025	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	2.5KG	42361	3905	18
227465000	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	500GR	11389	3905	18
227470010	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	1KG	20775	3905	18
227470025	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	2.5KG	42978	3905	18
227470250	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	25GR	4219	3905	18
227475000	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	500GR	14196	3905	18
227480010	Polyvinylpyrrolidone, cross-linked	25249-54-1	1KG	28199	3905	18
227480250	Polyvinylpyrrolidone, cross-linked	25249-54-1	25GR	3150	3905	18
227481000	Polyvinylpyrrolidone, cross-linked	25249-54-1	100GR	6525	3905	18
227485000	Polyvinylpyrrolidone, cross-linked	25249-54-1	500GR	23373	3905	18
227490010	4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	1GR	13263	2920	18
227490050	4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	5GR	59627	2920	18
227520500	Auramine O, pure, biological stain	2465-27-2	50GR	12287	2925	18
227540025	Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	2.5KG	53614	3905	18
227541000	Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	100GR	5061	3905	18
227545000	Polyvinylpyrrolidone, average M.W. 50.000, K30	9003-39-8	500GR	12655	3905	18
227560050	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	5GR	6250	2924	18
227560250	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	25GR	28020	2924	18
227570025	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	2.5GR	85341	2934	18
227571000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	100MG	8737	2934	18
227575000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	500MG	21189	2934	18
227590010	L(-)-Mannose, 99+%	10030-80-5	1GR	13774	2940	18
227590050	L(-)-Mannose, 99+%	10030-80-5	5GR	48608	2940	18
227592500	L(-)-Mannose, 99+%	10030-80-5	250MG	5595	2940	18
227600025	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	2.5GR	187086	2934	18
227601000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	100MG	16597	2934	18
227605000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	500MG	57712	2934	18
227630010	Nalpa-Acetyl-L-lysine, 99+%	1946-82-3	1GR	11943	2924	18
227632500	Nalpa-Acetyl-L-lysine, 99+%	1946-82-3	250MG	5678	2924	18
227652500	N-Acetyl-L-phenylalanyl-3,5-diiodo-L-tyrosine, 95%	3786-08-1	250MG	11146	2924	18
227740010	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	1GR	7730	2924	18
227740050	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	5GR	26843	2924	18
227770025	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	2.5GR	84629	2938	18
227770100	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	10MG	3126	2938	18
227771000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	100MG	7187	2938	18
227775000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	500MG	24255	2938	18
227790010	4-Bromo-DL-phenylalanine, 99%	14091-15-7	1GR	6338	2922	18
227792500	4-Bromo-DL-phenylalanine, 99%	14091-15-7	250MG	3659	2922	18
227800010	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	1GR	21096	2935	18
227800050	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	5GR	78025	2935	18
227810250	Cinchonine, 99%	118-10-5	25GR	5413	2933	18
227811000	Cinchonine, 99%	118-10-5	100GR	14669	2933	18
227815000	Cinchonine, 99%	118-10-5	500GR	57698	2933	18
227830100	D(+)-Ribonic acid gamma-lactone, 96%	5336-08-3	10GR	40656	2932	18
227841000	D(+)-Camphor, 97%	464-49-3	100GR	3798	2914	18
227845000	D(+)-Camphor, 97%	464-49-3	500GR	13012	2914	18

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227850010	Chloramine-T trihydrate, 97+%	7080-50-4	1KG	12461	2935	18
227850050	Chloramine-T trihydrate, 97+%	7080-50-4	5KG	56334	2935	18
227850250	Chloramine-T trihydrate, 97+%	7080-50-4	25GR	2748	2935	18
227852500	Chloramine-T trihydrate, 97+%	7080-50-4	250GR	6183	2935	18
227880050	Pararosaniline chloride, pure, high purity biological stain	569-61-9	5GR	4318	3204	18
227880250	Pararosaniline chloride, pure, high purity biological stain	569-61-9	25GR	5644	3204	18
227881000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	100GR	17345	3204	18
227885000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	500GR	64298	3204	18
227890050	D(-)-Glutamic acid, 99+%	6893-26-1	5GR	3989	2922	18
227890250	D(-)-Glutamic acid, 99+%	6893-26-1	25GR	13107	2922	18
227891000	D(-)-Glutamic acid, 99+%	6893-26-1	100GR	43325	2922	18
227900250	Acid Fuchsin, pure, high purity biological stain	3244-88-0	25GR	5724	3204	18
227901000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	100GR	17716	3204	18
227905000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	500GR	66269	3204	18
227920250	Chloramphenicol, 98%	56-75-7	25GR	5057	2941	18
227921000	Chloramphenicol, 98%	56-75-7	100GR	17405	2941	18
227925000	Chloramphenicol, 98%	56-75-7	500GR	54720	2941	18
227950010	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	4272-74-6	1GR	75580	2935	18
227950500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	4272-74-6	50MG	7228	2935	18
227952500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	4272-74-6	250MG	23017	2935	18
227990010	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	1GR	3911	2919	18
227990050	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	5GR	7395	2919	18
227990250	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	25GR	28847	2919	18
228000250	ACES, 99%, extra pure	7365-82-4	25GR	4133	2924	18
228001000	ACES, 99%, extra pure	7365-82-4	100GR	13303	2924	18
228002500	ACES, 99%, extra pure	7365-82-4	250GR	25508	2924	18
228010250	ADA, 99%, for biochemistry	26239-55-4	25GR	3961	2925	18
228011000	ADA, 99%, for biochemistry	26239-55-4	100GR	9503	2925	18
228030010	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	1KG	22284	2922	18
228030051	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	5KG	74686	2922	18
228031000	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	100GR	5855	2922	18
228032500	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	250GR	7362	2922	18
228040500	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 98+%	1197-18-8	50GR	16355	2922	18
228042500	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 98+%	1197-18-8	250GR	47248	2922	18
228050010	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	1GR	10026	2924	18
228050050	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	5GR	11703	2924	18
228050250	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	25GR	47491	2924	18
228090010	Cytochalasin B	14930-96-2	1MG	8465	2934	18
228090050	Cytochalasin B	14930-96-2	5MG	24631	2934	18
228090250	Cytochalasin B	14930-96-2	25MG	99692	2934	18
228110010	Cytochalasin A	14110-64-6	1MG	9465	2934	18
228120010	Digoxin, 95%	20830-75-5	1GR	15681	2938	18
228120050	Digoxin, 95%	20830-75-5	5GR	55483	2938	18
228130010	Carbonyl cyanide 3-chlorophenylhydrazone, 99+%	555-60-2	1GR	14719	2928	18
228131000	Carbonyl cyanide 3-chlorophenylhydrazone, 99+%	555-60-2	100MG	3568	2928	18
228160100	5-Iodouracil, 99%	696-07-1	10GR	7811	2933	18
228160500	5-Iodouracil, 99%	696-07-1	50GR	27996	2933	18
228170010	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	1GR	5829	2933	18
228170050	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	5GR	14920	2933	18
228170250	Pyridoxal 5-phosphate monohydrate, 99%	41468-25-1	25GR	46257	2933	18
228200050	m-Cresol Purple, pure, indicator grade	2303-01-7	5GR	5178	2934	18
228200100	m-Cresol Purple, pure, indicator grade	2303-01-7	10GR	8039	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
228200500	m-Cresol Purple, pure, indicator grade	2303-01-7	50GR	27018	2934	18
228250100	4(3H)-Pyrimidone, 98+%	51953-17-4	10GR	15753	2933	18
228340010	Brij® 35	9002-92-0	1KG	9309	3402	28
228340051	Brij® 35	9002-92-0	5KG	39072	3402	28
228342500	Brij® 35	9002-92-0	250GR	3377	3402	28
228345000	Brij® 35	9002-92-0	500GR	4607	3402	28
228360010	Eriochrome® Black T, pure, indicator grade	1787-61-7	1KG	15848	3204	18
228360250	Eriochrome® Black T, pure, indicator grade	1787-61-7	25GR	3621	3204	18
228361000	Eriochrome® Black T, pure, indicator grade	1787-61-7	100GR	3556	3204	18
228365000	Eriochrome® Black T, pure, indicator grade	1787-61-7	500GR	11392	3204	18
228371000	Methyl Violet 2B, pure, indicator grade	8004-87-3	100GR	3298	3204	18
228375000	Methyl Violet 2B, pure, indicator grade	8004-87-3	500GR	9634	3204	18
228410010	Podophyllotoxin, 95%	518-28-5	1GR	56578	2932	18
228411000	Podophyllotoxin, 95%	518-28-5	100MG	8132	2932	18
228420010	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	1GR	16302	2933	18
228420050	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	5GR	60036	2933	18
228440010	5-Fluorouracil, 99%	51-21-8	1GR	3521	2933	18
228440050	5-Fluorouracil, 99%	51-21-8	5GR	8754	2933	18
228440250	5-Fluorouracil, 99%	51-21-8	25GR	46388	2933	18
228441000	5-Fluorouracil, 99%	51-21-8	100GR	118369	2933	18
228480010	D-Cycloserine, 98%	68-41-7	1GR	7168	2941	18
228480050	D-Cycloserine, 98%	68-41-7	5GR	23298	2941	18
228480250	D-Cycloserine, 98%	68-41-7	25GR	92263	2941	18
228560025	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	367-93-1	2.5GR	18656	2930	18
228565000	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	367-93-1	500MG	5678	2930	18
228570010	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	1GR	12143	2922	18
228570050	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	5GR	44339	2922	18
228572500	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	250MG	5269	2922	18
228590010	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	1GR	10883	2934	18
228590025	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	2.5GR	24054	2934	18
228590100	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	10GR	72682	2934	18
228595000	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	500MG	7168	2934	18
228650010	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	1GR	5195	2924	18
228650050	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	5GR	15678	2924	18
228650250	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	25GR	53299	2924	18
228660010	D(+)-Proline, 99+%	344-25-2	1GR	6085	2933	18
228660050	D(+)-Proline, 99+%	344-25-2	5GR	11383	2933	18
228660250	D(+)-Proline, 99+%	344-25-2	25GR	39967	2933	18
228770050	Chenodeoxycholic acid, 97+%	474-25-9	5GR	11466	2918	18
228770250	Chenodeoxycholic acid, 97+%	474-25-9	25GR	33005	2918	18
228771000	Chenodeoxycholic acid, 97+%	474-25-9	100GR	102323	2918	18
228812500	gamma-L-Glutamyl-L-glutamic acid, 98%	1116-22-9	250MG	28647	2924	18
228830010	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	1GR	15523	2933	18
228830050	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	5GR	59572	2933	18
228870050	Patulin, 99%	149-29-1	5MG	21926	2941	18
228870100	Patulin, 99%	149-29-1	10MG	38852	2941	18
228870250	Patulin, 99%	149-29-1	25MG	83765	2941	18
228940250	Creatinine, 99+%	60-27-5	25GR	4401	2933	18
228940500	Creatinine, 99+%	60-27-5	50GR	7166	2933	18
228942500	Creatinine, 99+%	60-27-5	250GR	24569	2933	18
228950250	Chloroxazone, 98%	95-25-0	25GR	5470	2934	18
228951000	Chloroxazone, 98%	95-25-0	100GR	16539	2934	18
228960050	Urocanic acid, 98%	104-98-3	5GR	7039	2933	18
228960250	Urocanic acid, 98%	104-98-3	25GR	23688	2933	18
228961000	Urocanic acid, 98%	104-98-3	100GR	86016	2933	18
229030010	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	1GR	12375	2928	18
229030050	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	5GR	45497	2928	18
229090050	Lithocholic acid, 98%	434-13-9	5GR	4069	2918	18
229090250	Lithocholic acid, 98%	434-13-9	25GR	12318	2918	18
229230010	L-Methioninol, 99+%	2899-37-8	1GR	7503	2930	18
229230050	L-Methioninol, 99+%	2899-37-8	5GR	28821	2930	18
229250250	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	25GR	4662	2932	18
229251000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	100GR	11964	2932	18
229255000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	500GR	58008	2932	18
229260100	L-Valine methyl ester hydrochloride, 99%	6306-52-1	10GR	5855	2922	18
229260500	L-Valine methyl ester hydrochloride, 99%	6306-52-1	50GR	20720	2922	18

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229280010	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	1GR	4174	2921	18
229280050	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	5GR	13459	2921	18
229280250	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	25GR	44432	2921	18
229320010	Gluconic acid, potassium salt, 99%	299-27-4	1KG	13200	2918	18
229322500	Gluconic acid, potassium salt, 99%	299-27-4	250GR	5516	2918	18
229350250	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	25GR	11294	2930	18
229350500	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	50GR	18465	2930	18
229360010	Salicylamide, 99%	65-45-2	1KG	11746	2924	18
229360050	Salicylamide, 99%	65-45-2	5GR	2478	2924	18
229362500	Salicylamide, 99%	65-45-2	250GR	7070	2924	18
229370025	Myristyltrimethylammonium bromide, 99%	1119-97-7	2.5KG	79927	2923	18
229370050	Myristyltrimethylammonium bromide, 99%	1119-97-7	5GR	3437	2923	18
229371000	Myristyltrimethylammonium bromide, 99%	1119-97-7	100GR	6406	2923	18
229375000	Myristyltrimethylammonium bromide, 99%	1119-97-7	500GR	20144	2923	18
229380100	Nitrofurantoin, 98%	67-20-9	10GR	3616	2934	18
229380250	Nitrofurantoin, 98%	67-20-9	25GR	5413	2934	18
229381000	Nitrofurantoin, 98%	67-20-9	100GR	12241	2934	18
229410010	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	3459-18-5	1GR	19979	2932	18
229411000	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	3459-18-5	100MG	4834	2932	18
229470025	Polyvinylpyrrolidone-iodine complex	25655-41-8	2.5KG	147007	3905	18
229471000	Polyvinylpyrrolidone-iodine complex	25655-41-8	100GR	10150	3905	18
229475000	Polyvinylpyrrolidone-iodine complex	25655-41-8	500GR	40235	3905	18
229510050	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	5GR	5468	2922	18
229510250	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	25GR	20988	2922	18
229520010	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	1GR	7152	2922	18
229520050	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	5GR	30072	2922	18
229580050	Citrinin, 98%	518-75-2	5MG	25851	2941	18
229590100	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	10GR	9148	3204	18
229590250	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	25GR	20485	3204	18
229601000	Brilliant Green, pure, high purity biological stain	633-03-4	100GR	6233	3204	18
229605000	Brilliant Green, pure, high purity biological stain	633-03-4	500GR	21108	3204	18
229610050	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	5GR	3750	2934	18
229610100	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	10GR	4511	2934	18
229610250	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	25GR	7522	2934	18
229611000	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	100GR	23523	2934	18
229630050	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	5GR	10101	3204	18
229630250	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	25GR	30840	3204	18
229640050	Crystal Violet, pure, high purity biological stain	548-62-9	5KG	91117	3204	18
229641000	Crystal Violet, pure, high purity biological stain	548-62-9	100GR	9355	3204	18
229645000	Crystal Violet, pure, high purity biological stain	548-62-9	500GR	28905	3204	18
229650250	Eosin B, pure, high purity, biological stain	548-24-3	25GR	5673	3204	18
229651000	Eosin B, pure, high purity, biological stain	548-24-3	100GR	16700	3204	18
229660250	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	25GR	8479	3204	18
229661000	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	100GR	22241	3204	18
229730050	Erioglaucine disodium salt, pure	3844-45-9	5GR	4171	3204	18
229730250	Erioglaucine disodium salt, pure	3844-45-9	25GR	6785	3204	18
229770100	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	10GR	5893	3204	18
229771000	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	100GR	33181	3204	18
229780250	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	25GR	4875	3204	18
229781000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	100GR	14202	3204	18
229785000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	500GR	51584	3204	18

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229800010	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	1KG	40105	3204	18
229801000	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	100GR	5956	3204	18
229810250	Neutral Red, pure, high purity biological stain	553-24-2	25GR	6340	3204	18
229811000	Neutral Red, pure, high purity biological stain	553-24-2	100GR	18226	3204	18
229820250	Orange G, 85+%, pure, high purity biological stain	1936-15-8	25GR	4401	3204	18
229821000	Orange G, 85+%, pure, high purity biological stain	1936-15-8	100GR	13253	3204	18
229830250	Rosolic acid	603-45-2	25GR	9142	3204	18
229831000	Rosolic acid	603-45-2	100GR	28386	3204	18
229835000	Rosolic acid	603-45-2	500GR	100766	3204	18
229840050	Thionin acetate, pure, high purity biological stain	78338-22-4	5GR	5479	2930	18
229840250	Thionin acetate, pure, high purity biological stain	78338-22-4	25GR	18869	2930	18
229880010	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	1GR	42320	2932	18
229881000	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	100MG	7642	2932	18
229900010	gamma-Cyclodextrin hydrate, 99%	91464-90-3	1GR	24822	2940	18
229900050	gamma-Cyclodextrin hydrate, 99%	91464-90-3	5GR	82665	2940	18
229905000	gamma-Cyclodextrin hydrate, 99%	91464-90-3	500MG	15649	2940	18
229990010	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	1GR	7728	2921	18
229990050	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	5GR	20407	2921	18
230090010	D(+)-Biotin, 98%	58-85-5	1GR	6924	2936	18
230090050	D(+)-Biotin, 98%	58-85-5	5GR	26123	2936	18
230090250	D(+)-Biotin, 98%	58-85-5	25GR	102550	2936	18
230095000	D(+)-Biotin, 98%	58-85-5	500MG	4403	2936	18
230120100	DL-Cysteine, 97%	3374-22-9	10GR	9974	2930	18
230120500	DL-Cysteine, 97%	3374-22-9	50GR	33088	2930	18
230220010	Bilirubin, 99%	635-65-4	1GR	20395	2933	18
230220050	Bilirubin, 99%	635-65-4	5GR	75935	2933	18
230225000	Bilirubin, 99%	635-65-4	500MG	15418	2933	18
230280050	L(-)-Carnitine hydrochloride, 98%	6645-46-1	5GR	4765	2923	18
230280250	L(-)-Carnitine hydrochloride, 98%	6645-46-1	25GR	17041	2923	18
230281000	L(-)-Carnitine hydrochloride, 98%	6645-46-1	100GR	53418	2923	18
230300010	Dexamethasone, 96%	50-02-2	1GR	26920	2937	18
230300050	Dexamethasone, 96%	50-02-2	5GR	94158	2937	18
230302500	Dexamethasone, 96%	50-02-2	250MG	13612	2937	18
230310010	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	1GR	40821	2936	18
230312500	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	250MG	17558	2936	18
230340010	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	1GR	8134	2932	18
230340050	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	5GR	27682	2932	18
230340250	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	25GR	89331	2932	18
230342500	1-O-n-Octyl-beta-D-glucopyranoside, 98%	29836-26-8	250MG	3916	2932	18
230370010	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	1GR	4099	2924	18
230370050	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	5GR	12567	2924	18
230370250	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	25GR	36185	2924	18
230371000	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	100GR	137571	2924	18
230420025	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	2.5KG	72686	2904	18
230420100	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	10GR	2372	2904	18
230420250	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	25GR	3483	2904	18
230421000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	100GR	6508	2904	18
230425000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	500GR	23817	2904	18
232050050	2,3-Dicyanohydroquinone, 98%	4733-50-0	5GR	5544	2926	18
232050250	2,3-Dicyanohydroquinone, 98%	4733-50-0	25GR	18639	2926	18
232070010	1-Propanol, 99.5%, for analysis	71-23-8	1LT	7611	2905	18
232070025	1-Propanol, 99.5%, for analysis	71-23-8	2.5LT	17697	2905	18
232070100	1-Propanol, 99.5%, for analysis	71-23-8	10LT	50826	2905	18
232080010	1-Butanol, 99.5%, for analysis	71-36-3	1LT	4731	2905	18
232080025	1-Butanol, 99.5%, for analysis	71-36-3	2.5LT	9938	2905	18
232080250	1-Butanol, 99.5%, for analysis	71-36-3	25LT	41361	2905	18
232090010	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	1LT	7874	2903	18
232090025	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	2.5LT	14558	2903	18
232090100	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	10LT	47176	2903	18
232090250	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	25LT	89130	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
232100010	n-Hexane, 95+%, for HPLC	110-54-3	1LT	7831	2901	18
232100025	n-Hexane, 95+%, for HPLC	110-54-3	2.5LT	15825	2901	18
232110010	Ethyl acetate, 99.5%, for analysis	141-78-6	1LT	6114	2915	18
232110025	Ethyl acetate, 99.5%, for analysis	141-78-6	2.5LT	12079	2915	18
232110050	Ethyl acetate, 99.5%, for analysis	141-78-6	5LT	16750	2915	18
232110250	Ethyl acetate, 99.5%, for analysis	141-78-6	25LT	58740	2915	18
232210050	2,4-Difluorotoluene, 98%	452-76-6	5GR	4372	2903	18
232210250	2,4-Difluorotoluene, 98%	452-76-6	25GR	16649	2903	18
232220250	4-(Aminomethyl)benzoic acid, 99%	56-91-7	25GR	9512	2922	18
232221000	4-(Aminomethyl)benzoic acid, 99%	56-91-7	100GR	25522	2922	18
232230050	2-Thiopheneacetyl chloride, 99%	39098-97-0	5GR	2961	2934	18
232230500	2-Thiopheneacetyl chloride, 99%	39098-97-0	50GR	14188	2934	18
232270010	1-Hydroxypyrene, 99+%	5315-79-7	1GR	99546	2907	18
232270500	1-Hydroxypyrene, 99+%	5315-79-7	50MG	8347	2907	18
232272500	1-Hydroxypyrene, 99+%	5315-79-7	250MG	28902	2907	18
232300050	Linalyl acetate, 95%, synthetic	115-95-7	5ML	2265	2915	18
232301000	Linalyl acetate, 95%, synthetic	115-95-7	100ML	2706	2915	18
232305000	Linalyl acetate, 95%, synthetic	115-95-7	500ML	6869	2915	18
232310050	2-Nitrobenzoyl chloride, 95%	610-14-0	5GR	4652	2916	18
232310250	2-Nitrobenzoyl chloride, 95%	610-14-0	25GR	12736	2916	18
232311000	2-Nitrobenzoyl chloride, 95%	610-14-0	100GR	36384	2916	18
232340050	Propyl disulfide, 99%	629-19-6	5GR	4365	2930	18
232470025	Chloral hydrate, 98.5%	302-17-0	2.5KG	61828	2912	18
232470500	Chloral hydrate, 98.5%	302-17-0	50GR	2885	2912	18
232475000	Chloral hydrate, 98.5%	302-17-0	500GR	16092	2912	18
232510010	1,2,3-Hexanetriol, 97%	90325-47-6	1GR	8379	2905	18
232510050	1,2,3-Hexanetriol, 97%	90325-47-6	5GR	35944	2905	18
232520050	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	5GR	4171	2933	18
232520250	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	25GR	12423	2933	18
232540010	2,6-Dichloropyrazine, 99+%	4774-14-5	1GR	4336	2933	18
232540050	2,6-Dichloropyrazine, 99+%	4774-14-5	5GR	12167	2933	18
232540250	2,6-Dichloropyrazine, 99+%	4774-14-5	25GR	41000	2933	18
232550010	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	1KG	4777	2815	18
232550050	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	5KG	16312	2815	18
232550250	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	25KG	51622	2815	18
232670250	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	25GR	4607	2913	18
232671000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	100GR	13140	2913	18
232675000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	500GR	51060	2913	18
232680250	2-(Trifluoromethyl)benzaldehyde, 97%	447-61-0	25GR	7269	2913	18
232681000	2-(Trifluoromethyl)benzaldehyde, 97%	447-61-0	100GR	22880	2913	18
232700051	Ethyl cellulose, ethoxyl, content 48%, 300 cps	9004-57-3	5KG	72612	3912	18
232705000	Ethyl cellulose, ethoxyl, content 48%, 300 cps	9004-57-3	500GR	13112	3912	18
232801000	D-Panthenol, 98+%	81-13-0	100GR	12134	2924	18
232805000	D-Panthenol, 98+%	81-13-0	500GR	42390	2924	18
232820010	1,4-Diphenyl-1-butanone, 98%	5407-91-0	1GR	5633	2914	18
232860010	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	1GR	5740	2933	18
232860100	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	10GR	26449	2933	18
232890010	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	1KG	4872	2933	18
232890025	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	2.5KG	8582	2933	18
232910010	Ethyl propionylacetate, 98+%	4949-44-4	1ML	3772	2915	18
232910050	Ethyl propionylacetate, 98+%	4949-44-4	5ML	7601	2915	18
232910250	Ethyl propionylacetate, 98+%	4949-44-4	25ML	27194	2915	18
232920250	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in water	54571-67-4	25ML	6883	2933	18
232921000	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in water	54571-67-4	100ML	8699	2933	18
232930050	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	5GR	2177	2933	18
232931000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	100GR	5260	2933	18
232935000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	500GR	19462	2933	18
233000100	2-Methyl-5-propionyl-furan, 95%	10599-69-6	10GR	8312	2932	18
233020025	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	2.5LT	8807	2710	18
233020100	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	10LT	16628	2710	18
233020250	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	25LT	33540	2710	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
233030010	O-Methylisourea hemisulfate, 94%	52328-05-9	1KG	110157	2924	18
233030250	O-Methylisourea hemisulfate, 94%	52328-05-9	25GR	6776	2924	18
233032500	O-Methylisourea hemisulfate, 94%	52328-05-9	250GR	39433	2924	18
233070100	4-Fluoro-2-nitroaniline, 99%	364-78-3	10GR	7811	2921	18
233071000	4-Fluoro-2-nitroaniline, 99%	364-78-3	100GR	42089	2921	18
233100025	Tetracycline hydrochloride, 'can be used as secondary standard'	64-75-5	2.5GR	27249	2941	18
233105000	Tetracycline hydrochloride, 'can be used as secondary standard'	64-75-5	500MG	10036	2941	18
233111000	4-Epianhydrotetracycline hydrochloride, 'can be used as a secondary standard'	4465-65-0	100MG	30541	2941	18
233115000	4-Epianhydrotetracycline hydrochloride, 'can be used as a secondary standard'	4465-65-0	500MG	100161	2941	18
233121000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	23313-80-6	100MG	25609	2941	18
233125000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	23313-80-6	500MG	105743	2941	18
233131000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	13803-65-1	100MG	24152	2941	18
233135000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	13803-65-1	500MG	112629	2941	18
233180250	3,4-Difluoriodobenzene, 99%	64248-58-4	25GR	11504	2903	18
233190010	1-Bromo-3,4-difluorobenzene, 98%	348-61-8	1GR	2966	2903	18
233190100	1-Bromo-3,4-difluorobenzene, 98%	348-61-8	10GR	5523	2903	18
233260010	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	1GR	4064	2932	18
233260050	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	5GR	9551	2932	18
233260250	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	25GR	36391	2932	18
233280250	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	111-30-8	25ML	6505	2912	18
233281000	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	111-30-8	100ML	18494	2912	18
233300010	Iron(II) sulfide, fused sticks	1317-37-9	1KG	9448	2830	18
233320100	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	10GR	43947	2933	18
233320500	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	50GR	122300	2933	18
233330050	Silver lactate, 96%	128-00-7	5GR	9395	2843	18
233330100	Silver lactate, 96%	128-00-7	10GR	14346	2843	18
233330500	Silver lactate, 96%	128-00-7	50GR	53196	2843	18
233360010	Tween® 20	9005-64-5	1LT	6924	3402	28
233360050	Tween® 20	9005-64-5	5ML	2179	3402	28
233360051	Tween® 20	9005-64-5	5LT	17842	3402	28
233360250	Tween® 20	9005-64-5	25LT	56597	3402	28
233362500	Tween® 20	9005-64-5	250ML	3846	3402	28
233400010	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	1GR	9411	2845	18
233400100	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	10GR	43871	2845	18
233480050	o-Phenetidine, 99%	94-70-2	5ML	3752	2922	18
233485000	o-Phenetidine, 99%	94-70-2	500ML	11519	2922	18
233510010	(-)-6beta-Hydroxymethyl-7alpha-hydroxy-cis-2-oxabicyclo[3.3.0]octan-3-one, 98%	32233-40-2	1GR	52780	2932	18
233560100	Prostaglandin E2, 98%	363-24-6	10MG	58201	2918	18
235020100	Prostaglandin E1, 98+%	745-65-3	10MG	58063	2918	18
235030050	4-Methoxy-7-methyl-5H-furo[3,2-g][1]benzopyran-5-one, 97%	82-57-5	5GR	10208	2916	18
235060010	1,2,3,4-Tetrahydro-6,7-isoquinolinediol hydrobromide, 98%	52768-23-7	1GR	10581	2933	18
235070010	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	1LT	5002	2710	18
235070025	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	2.5LT	11220	2710	18
235120050	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	21928-50-7	5GR	10907	2933	18
235120500	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	21928-50-7	50GR	89924	2933	18
235140025	Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	2.5KG	82055	2918	18
235145000	Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	500GR	21801	2918	18
235230025	Butylated hydroxyanisole, 96%	25013-16-5	2.5KG	37431	2909	18
235231000	Butylated hydroxyanisole, 96%	25013-16-5	100GR	3483	2909	18
235235000	Butylated hydroxyanisole, 96%	25013-16-5	500GR	12151	2909	18
235260010	4-Hydroxy-2(5H)-furanone, 95%	541-57-1	1GR	10280	2932	18

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235260050	4-Hydroxy-2(5H)-furanone, 95%	541-57-1	5GR	40127	2932	18
235280250	Methyl 4-aminobenzoate, 98%	619-45-4	25GR	10438	2922	18
235281000	Methyl 4-aminobenzoate, 98%	619-45-4	100GR	26042	2922	18
235350500	Sulfabenzamide, 98.5%	127-71-9	50GR	8709	2935	18
235360010	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	1GR	9644	2916	18
235360050	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	5GR	35149	2916	18
235370010	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	1LT	16284	2919	18
235370025	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	2.5LT	37485	2919	18
235372500	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	250ML	6395	2919	18
235420500	(4-Bromophenyl)cyclopropylmethanone, 95%	6952-89-2	50GR	31318	2914	18
235422500	(4-Bromophenyl)cyclopropylmethanone, 95%	6952-89-2	250GR	106459	2914	18
235520010	L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	1GR	27408	2930	18
235520050	L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	5GR	98901	2930	18
235530010	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	1GR	7379	2940	18
235530050	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	5GR	24074	2940	18
235540010	2,6-Diaminoheptanedioic acid, 95%	583-93-7	1GR	5415	2922	18
235540050	2,6-Diaminoheptanedioic acid, 95%	583-93-7	5GR	16131	2922	18
235540250	2,6-Diaminoheptanedioic acid, 95%	583-93-7	25GR	68623	2922	18
235570010	4-(Diethylamino)butanenitrile, 97%	5336-75-4	1GR	7926	2926	18
235640250	1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	25GR	11187	2911	18
235641000	1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	100GR	33844	2911	18
239020250	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	25GR	9703	3913	18
239021000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	100GR	28919	3913	18
239025000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	500GR	105856	3913	18
240360010	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	1KG	12380	2811	18
240360050	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	5KG	58819	2811	18
240360300	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	30KG	219786	2811	18
240370010	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	1KG	13612	2811	18
240370050	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	5KG	45829	2811	18
240370300	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	30KG	196600	2811	18
240380010	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	1KG	9690	2811	18
240380050	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	5KG	44535	2811	18
240400100	Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	10GR	7032	3502	18
240401000	Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	100GR	31796	3502	18
240405000	Albumin bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	500GR	148918	3502	18
240510050	3-Phenylpropionaldehyde, 95%	104-53-0	5GR	3391	2912	18
240511000	3-Phenylpropionaldehyde, 95%	104-53-0	100GR	8223	2912	18
240515000	3-Phenylpropionaldehyde, 95%	104-53-0	500GR	35542	2912	18
240550010	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	1GR	5597	2910	18
240550050	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	5GR	15068	2910	18
240550250	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	25GR	48924	2910	18
240570025	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	2.5GR	116148	2923	18
240571000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	100MG	8778	2923	18
240575000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	500MG	28508	2923	18
240600025	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	2.5LT	88875	2905	18
240605000	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	500ML	25994	2905	18
240671000	Glycerol-1-allylether, 98%	123-34-2	100ML	2834	2909	18
240675000	Glycerol-1-allylether, 98%	123-34-2	500ML	7424	2909	18
240680100	2-Chloromandelic acid, 98%	10421-85-9	10GR	17599	2918	18
240680500	2-Chloromandelic acid, 98%	10421-85-9	50GR	52493	2918	18
240682500	2-Chloromandelic acid, 98%	10421-85-9	250GR	102244	2918	18
240760010	Magnesium stearate, 3.8-5.0% Mg	557-04-0	1KG	5300	2915	18
240760050	Magnesium stearate, 3.8-5.0% Mg	557-04-0	5KG	19747	2915	18
240760250	Magnesium stearate, 3.8-5.0% Mg	557-04-0	25GR	2784	2915	18
240770010	DL-Selenomethionine, 99+%	1464-42-2	1GR	41165	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
240770025	DL-Selenomethionine, 99+%	1464-42-2	2.5GR	78541	2931	18
240775000	DL-Selenomethionine, 99+%	1464-42-2	500MG	24854	2931	18
240790010	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	1GR	3234	2917	18
240790050	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	5GR	12547	2917	18
240790250	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	25GR	44703	2917	18
240840100	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	10GR	4645	2909	18
240840500	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	50GR	13933	2909	18
241000010	Sesame oil	8008-74-0	1LT	18768	2942	18
241002500	Sesame oil	8008-74-0	250ML	4558	2942	18
241010010	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	1GR	7570	2909	18
241010050	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	5GR	26255	2909	18
241020010	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	1KG	13322	2847	18
241020051	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	5KG	53710	2847	18
241022500	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	250GR	5126	2847	18
241040010	L(-)-Carnitine, 99+%	541-15-1	1GR	3304	2923	18
241040100	L(-)-Carnitine, 99+%	541-15-1	10GR	11608	2923	18
241040500	L(-)-Carnitine, 99+%	541-15-1	50GR	43023	2923	18
241050050	3-Hydroxypicolinic acid, 98%	874-24-8	5GR	10462	2933	18
241050250	3-Hydroxypicolinic acid, 98%	874-24-8	25GR	39053	2933	18
241620250	Methyl 4-chloroacetoacetate, 97%	32807-28-6	25ML	58580	2918	18
241621000	Methyl 4-chloroacetoacetate, 97%	32807-28-6	100ML	155456	2918	18
241650010	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	1KG	10835	2811	18
241652500	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	250GR	5035	2811	18
241660010	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	1KG	14294	2811	18
241660050	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	5KG	54461	2811	18
241670010	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	1KG	14774	2811	18
241672500	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	250GR	5640	2811	18
241730010	2-Thio-6-hydroxypurine hydrate, 98%	213696-55-0	1GR	13841	2933	18
241752500	2-Hydroxy-6-aminopurine, 98%	3373-53-3	250MG	8056	2933	18
241760250	Phloroglucinol, 99+%, anhydrous	108-73-6	25GR	4104	2907	18
241761000	Phloroglucinol, 99+%, anhydrous	108-73-6	100GR	8883	2907	18
241765000	Phloroglucinol, 99+%, anhydrous	108-73-6	500GR	34447	2907	18
241770250	Phloroglucide hydrate, 95%	491-45-2	25GR	15757	2907	18
241780050	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	5GR	4083	2933	18
241780250	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	25GR	9003	2933	18
241781000	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	52334-81-3	100GR	26183	2933	18
241790050	2-Chloro-3-(trifluoromethyl)pyridine, 97%	65753-47-1	5GR	3803	2933	18
241790250	2-Chloro-3-(trifluoromethyl)pyridine, 97%	65753-47-1	25GR	11586	2933	18
241810250	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	25GR	6334	2933	18
241811000	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	100GR	16216	2933	18
241870500	3,4,5-Triethoxybenzoic acid, 97%	6970-19-0	50GR	4829	2918	18
241910100	Ethyl 3-thiopheneacetate, 98%	37784-63-7	10ML	14930	2934	18
241920010	L(-)-Glucose, 98%	921-60-8	1GR	8787	1702	18
241920050	L(-)-Glucose, 98%	921-60-8	5GR	27594	1702	18
241920250	L(-)-Glucose, 98%	921-60-8	25GR	129073	1702	18
241922500	L(-)-Glucose, 98%	921-60-8	250MG	4616	1702	18
241930250	3,4-Difluoronitrobenzene, 99%	369-34-6	25ML	8462	2904	18
241931000	3,4-Difluoronitrobenzene, 99%	369-34-6	100ML	26307	2904	18
241970250	5-Fluoro-2-nitrophenol, 99%	446-36-6	25GR	8240	2908	18
241971000	5-Fluoro-2-nitrophenol, 99%	446-36-6	100GR	26341	2908	18
241980050	2-Iodobenzotrifluoride, 99%	444-29-1	5ML	4751	2903	18
241980250	2-Iodobenzotrifluoride, 99%	444-29-1	25ML	16262	2903	18
241981000	2-Iodobenzotrifluoride, 99%	444-29-1	100ML	58730	2903	18
243000100	2-Ethoxynaphthoic acid, 98%	2224-00-2	10GR	3526	2918	18
243072500	5'-O-Dimethoxytrityl-deoxythymidine, 98%	40615-39-2	250MG	8596	2934	18
243080010	D-Lysine hydrochloride, 99+%	7274-88-6	1GR	5195	2922	18
243080100	D-Lysine hydrochloride, 99+%	7274-88-6	10GR	29118	2922	18
243080500	D-Lysine hydrochloride, 99+%	7274-88-6	50GR	76227	2922	18
243100010	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	1GR	3114	2925	18
243100050	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	5GR	7706	2925	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
243100250	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	25GR	25363	2925	18
243110010	3-Thiophenecarboxylic acid, 99%	88-13-1	1GR	4401	2934	18
243110050	3-Thiophenecarboxylic acid, 99%	88-13-1	5GR	13373	2934	18
243160250	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	25ML	9610	2918	18
243161000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	100ML	17125	2918	18
243165000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	500ML	51653	2918	18
243230050	2,4-Dibromoanisole, 98%	21702-84-1	5GR	2146	2909	18
243230500	2,4-Dibromoanisole, 98%	21702-84-1	50GR	3449	2909	18
243262500	Sodium, 30wt% dispersion in toluene, <0.1 mm particle size	7440-23-5	250ML	18541	2805	18
243290050	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	94021-22-4	5GR	2382	2933	18
243290250	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	94021-22-4	25GR	6149	2933	18
243300050	D-Calcium pantothenate, 98%	137-08-6	5GR	2908	2936	18
243301000	D-Calcium pantothenate, 98%	137-08-6	100GR	5309	2936	18
243305000	D-Calcium pantothenate, 98%	137-08-6	500GR	15597	2936	18
243310100	Diphosgene, 99%	503-38-8	10ML	9361	2915	18
243311000	Diphosgene, 99%	503-38-8	100ML	59790	2915	18
243410250	Methyl trifluoroacetate, 99%	431-47-0	25ML	5121	2915	18
243411000	Methyl trifluoroacetate, 99%	431-47-0	100ML	14410	2915	18
243460050	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	5GR	2607	2918	18
243460500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	50GR	4657	2918	18
243462500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	250GR	14083	2918	18
243530025	2,3,5-Trichlorobenzaldehyde, 97%	56961-75-2	2.5GR	6900	2913	18
243530100	2,3,5-Trichlorobenzaldehyde, 97%	56961-75-2	10GR	18266	2913	18
243560250	Methyl dichloromethoxyacetate, 90%, tech.	17640-25-4	25ML	18467	2918	18
243640010	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	1GR	3775	2934	18
243640050	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	5GR	16444	2934	18
243790250	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	25GR	7047	2933	18
243791000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	100GR	20816	2933	18
243795000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	500GR	54012	2933	18
243890100	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	10GR	7575	2905	18
243890500	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	50GR	24427	2905	18
243920010	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	1KG	22703	2833	18
243920025	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	2.5KG	49025	2833	18
243950050	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	5GR	9538	2914	18
243950250	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	25GR	30319	2914	18
243980010	Benzo-18-crown-6, 97%	14098-24-9	1GR	5334	2932	18
243980050	Benzo-18-crown-6, 97%	14098-24-9	5GR	16455	2932	18
243990025	Benzo-15-crown-5, 99%	14098-44-3	2.5GR	15097	2932	18
244010010	n-Hexane-d14, for NMR, 99+ atom % D	21666-38-6	1GR	14224	2845	18
244010050	n-Hexane-d14, for NMR, 99+ atom % D	21666-38-6	5GR	57083	2845	18
244020010	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	9004-65-3	1KG	55279	3912	18
244021000	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	9004-65-3	100GR	9847	3912	18
244022500	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	9004-65-3	250GR	23153	3912	18
244030250	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	25ML	11115	2922	18
244031000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	100ML	37355	2922	18
244035000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	500ML	123374	2922	18
244210010	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	1KG	7123	2918	18
244210050	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	5KG	25805	2918	18
244280100	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	10GR	26805	2916	18
244280500	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	50GR	119288	2916	18
244780250	2,5-Dihydrofuran, 98%	1708-29-8	25GR	7247	2932	18
244781000	2,5-Dihydrofuran, 98%	1708-29-8	100GR	20144	2932	18
244990010	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	1LT	5032	2909	18
244990025	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	2.5LT	8737	2909	18
244990050	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	5LT	13973	2909	18
244990250	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25ML	2669	2909	18
244990251	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25LT	55379	2909	18
245290250	Propyl chloroformate, 98%	109-61-5	25GR	7053	2915	18
245291000	Propyl chloroformate, 98%	109-61-5	100GR	16836	2915	18

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245310100	3-Butyn-2-ol, 97%	2028-63-9	10GR	4963	2905	18
245310500	3-Butyn-2-ol, 97%	2028-63-9	50GR	15097	2905	18
245760010	Triisopropanolamine, 98%	122-20-3	1KG	5659	2922	18
245760050	Triisopropanolamine, 98%	122-20-3	5GR	2860	2922	18
245760100	Triisopropanolamine, 98%	122-20-3	10KG	36257	2922	18
245761000	Triisopropanolamine, 98%	122-20-3	100GR	2736	2922	18
245950050	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	5GR	4169	2922	18
245950250	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	25GR	12255	2922	18
246770100	2',4'-Difluoroacetophenone, 99%	364-83-0	10GR	9754	2914	18
246770500	2',4'-Difluoroacetophenone, 99%	364-83-0	50GR	39285	2914	18
246900025	Sodium bromide, 99.5%, for analysis	7647-15-6	2.5KG	30464	2827	18
246901000	Sodium bromide, 99.5%, for analysis	7647-15-6	100GR	3734	2827	18
246905000	Sodium bromide, 99.5%, for analysis	7647-15-6	500GR	8771	2827	18
246950050	5-Chloro-2-nitroaniline, 97%	1635-61-6	5GR	5069	2921	18
246950500	5-Chloro-2-nitroaniline, 97%	1635-61-6	50GR	16603	2921	18
247020500	2,3,5-Trichloropyridine	16063-70-0	50GR	13358	2933	18
247022500	2,3,5-Trichloropyridine	16063-70-0	250GR	50144	2933	18
247210010	2-Chloro-6-(trifluoromethyl)pyridine, 95%	39890-95-4	1GR	10612	2933	18
247210050	2-Chloro-6-(trifluoromethyl)pyridine, 95%	39890-95-4	5GR	47654	2933	18
247220250	2-Hydroxynicotinic acid, 98%	609-71-2	25GR	5669	2933	18
247221000	2-Hydroxynicotinic acid, 98%	609-71-2	100GR	16285	2933	18
247260010	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	33252-63-0	1GR	4125	2933	18
247260050	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	33252-63-0	5GR	13829	2933	18
247660050	2-Methylcyclopentanone, 99%	1120-72-5	5GR	15025	2914	18
247660250	2-Methylcyclopentanone, 99%	1120-72-5	25GR	43358	2914	18
247680010	meso-1,2-Diphenyl-1,2-ethanediol, 99%	579-43-1	1GR	3815	2906	18
247680050	meso-1,2-Diphenyl-1,2-ethanediol, 99%	579-43-1	5GR	7311	2906	18
247680250	meso-1,2-Diphenyl-1,2-ethanediol, 99%	579-43-1	25GR	25819	2906	18
247730025	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	2.5GR	32280	2905	18
247735000	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	500MG	10213	2905	18
248080250	Ethyl potassium malonate, 98%	6148-64-7	25GR	4405	2917	18
248081000	Ethyl potassium malonate, 98%	6148-64-7	100GR	15435	2917	18
248085000	Ethyl potassium malonate, 98%	6148-64-7	500GR	58573	2917	18
248210020	Methyl 6-methylnicotinate, 97%	5470-70-2	2GR	8529	2933	18
248210100	Methyl 6-methylnicotinate, 97%	5470-70-2	10GR	27111	2933	18
248660010	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	1GR	8720	2921	18
248660050	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	5GR	28525	2921	18
248670100	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	10ML	3097	2921	18
248670500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	50ML	9330	2921	18
248672500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	250ML	33497	2921	18
249210100	Divinyldimethylsiloxane, 97%	2627-95-4	10GR	4066	2931	18
249210500	Divinyldimethylsiloxane, 97%	2627-95-4	50GR	11490	2931	18
249212500	Divinyldimethylsiloxane, 97%	2627-95-4	250GR	45394	2931	18
249301000	3-Amino-1H-1,2,4-triazole-5-carboxylic acid hydrate, 98%	1266615-63-7	100GR	26498	2933	18
249360100	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	10ML	3174	2903	18
249360500	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	50ML	12053	2903	18
249390025	1-Bromo-3,5-difluorobenzene, 99%	461-96-1	2.5ML	3322	2903	18
249390100	1-Bromo-3,5-difluorobenzene, 99%	461-96-1	10ML	7498	2903	18
249400250	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	25GR	6993	2903	18
249401000	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	100GR	18835	2903	18
249420100	1-Bromo-3-iodobenzene, 98+%	591-18-4	10ML	9385	2903	18
249420500	1-Bromo-3-iodobenzene, 98+%	591-18-4	50ML	32605	2903	18
249460050	1-Chloro-2-iodobenzene, 99%	615-41-8	5GR	3064	2903	18
249460500	1-Chloro-2-iodobenzene, 99%	615-41-8	50GR	15004	2903	18
249550050	3,4-Difluoroanisole, 98+%	115144-40-6	5GR	3123	2909	18
249560010	3,5-Difluoroanisole, 98%	93343-10-3	1GR	4348	2909	18
249640050	Ethyl 4-iodobenzoate, 97%	51934-41-9	5ML	9646	2916	18
249640250	Ethyl 4-iodobenzoate, 97%	51934-41-9	25ML	38542	2916	18
249641000	Ethyl 4-iodobenzoate, 97%	51934-41-9	100ML	117430	2916	18
249660050	4'-Fluoro-2'-nitroacetanilide, 99+%	448-39-5	5GR	4293	2924	18
249660250	4'-Fluoro-2'-nitroacetanilide, 99+%	448-39-5	25GR	13222	2924	18
249680050	2-Iodoanisole, 97%	529-28-2	5GR	3832	2909	18
249680500	2-Iodoanisole, 97%	529-28-2	50GR	18804	2909	18
249700050	3-Iodophenol, 99%	626-02-8	5GR	4602	2908	18
249700250	3-Iodophenol, 99%	626-02-8	25GR	9263	2908	18
249720250	4-Chloro-2-fluoroaniline, 99%	57946-56-2	25ML	8960	2921	18
249760100	Ethyl 4-bromobenzoate, 99%	5798-75-4	10ML	4234	2916	18

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249760500	Ethyl 4-bromobenzoate, 99%	5798-75-4	50ML	15227	2916	18
249810500	Methyl 2-bromobenzoate, 98%	610-94-6	50ML	10981	2916	18
249830250	Methyl 2-iodobenzoate, 99+%	610-97-9	25ML	16444	2916	18
249831000	Methyl 2-iodobenzoate, 99+%	610-97-9	100ML	52038	2916	18
249910100	2-Chloro-5-fluoroanisole, 97%	450-89-5	10ML	12316	2909	18
249960050	2-Chloro-5-fluorophenol, 98%	3827-49-4	5GR	7008	2908	18
249960250	2-Chloro-5-fluorophenol, 98%	3827-49-4	25GR	26937	2908	18
249970010	4-Chloro-3-fluorophenol, 98%	348-60-7	1GR	5465	2908	18
250030100	Ethyl 5-bromo-2-chlorobenzoate, 97%	76008-73-6	10ML	7448	2916	18
250050050	2-Fluorobenzonitrile, 99%	394-47-8	5GR	3399	2926	18
250050250	2-Fluorobenzonitrile, 99%	394-47-8	25GR	9534	2926	18
250051000	2-Fluorobenzonitrile, 99%	394-47-8	100GR	27278	2926	18
250070100	1-Iodononane, 99%, stabilized	4282-42-2	10GR	4625	2903	18
250090250	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	25ML	6592	2903	18
250091000	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	100ML	19340	2903	18
250095000	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	500ML	83607	2903	18
250130050	Arecoline hydrobromide, 98+%	300-08-3	5GR	4592	2939	18
250130250	Arecoline hydrobromide, 98+%	300-08-3	25GR	17376	2939	18
250131000	Arecoline hydrobromide, 98+%	300-08-3	100GR	44623	2939	18
250180025	n-Butyl lactate, 99%	138-22-7	2.5LT	37831	2918	18
250185000	n-Butyl lactate, 99%	138-22-7	500ML	10519	2918	18
250200010	Calcium L-lactate pentahydrate, 98%	865717-20-0	1KG	7201	2918	18
250240010	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	1KG	10421	2918	18
250240025	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	2.5KG	22529	2918	18
250242500	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	250GR	3083	2918	18
250260050	Ethyl 2-methylbutyrate, 99%	7452-79-1	5GR	3304	2915	18
250261000	Ethyl 2-methylbutyrate, 99%	7452-79-1	100GR	6274	2915	18
250280050	Isonicotinic anhydride, 90%, remainder picolinic and nicotinic acid-anhydride	7082-71-5	5GR	39876	2933	18
250300010	L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	1LT	9855	2918	18
250300050	L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	5LT	29472	2918	18
250310010	Theophylline, 99+%, anhydrous	58-55-9	1KG	28982	2939	18
250310050	Theophylline, 99+%, anhydrous	58-55-9	5GR	2449	2939	18
250312500	Theophylline, 99+%, anhydrous	58-55-9	250GR	9185	2939	18
250540010	Methyltrimethoxysilane, 97%	1185-55-3	1LT	10531	2931	18
250540050	Methyltrimethoxysilane, 97%	1185-55-3	5ML	2796	2931	18
250540500	Methyltrimethoxysilane, 97%	1185-55-3	50ML	2447	2931	18
250542500	Methyltrimethoxysilane, 97%	1185-55-3	250ML	3818	2931	18
250700100	Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	10GR	8510	2931	18
250700500	Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	50GR	29008	2931	18
250930010	L-Dehydroascorbic acid, 96%	490-83-5	1GR	15814	2936	18
250930050	L-Dehydroascorbic acid, 96%	490-83-5	5GR	55887	2936	18
250932500	L-Dehydroascorbic acid, 96%	490-83-5	250MG	5210	2936	18
250970050	alpha-Cyclopentylmandelic acid, 98%	427-49-6	5GR	8364	2918	18
251280100	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 99%	4506-71-2	10GR	18133	2934	18
251390250	1-Amino-4-methylpiperazine, 99%	6928-85-4	25GR	5891	2933	18
251391000	1-Amino-4-methylpiperazine, 99%	6928-85-4	100GR	17781	2933	18
251770010	Sodium hyaluronate, 95%	9067-32-7	1GR	5716	3913	18
251770050	Sodium hyaluronate, 95%	9067-32-7	5GR	23182	3913	18
251770250	Sodium hyaluronate, 95%	9067-32-7	25GR	86839	3913	18
251850050	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	5GR	3916	2935	18
251851000	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	100GR	25068	2935	18
252341000	cis-9-Tetradecenyl acetate, 95%	16725-53-4	100MG	9158	2915	18
252490050	2-Acetylpyrrole, 99%	1072-83-9	5GR	3810	2933	18
252490250	2-Acetylpyrrole, 99%	1072-83-9	25GR	10567	2933	18
252531000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	100ML	7369	2905	18
252538000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	800ML	36511	2905	18
252550025	Sodium tert-butoxide, 98%, pure	865-48-5	2.5KG	74394	2905	18
252550050	Sodium tert-butoxide, 98%, pure	865-48-5	5GR	2894	2905	18
252551000	Sodium tert-butoxide, 98%, pure	865-48-5	100GR	5298	2905	18
252555000	Sodium tert-butoxide, 98%, pure	865-48-5	500GR	19924	2931	18
252561000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	676-58-4	100ML	5037	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
252568000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	676-58-4	800ML	20527	2931	18
252570024	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	2.4LT	118424	2931	18
252571000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	100ML	7787	2931	18
252578000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	800ML	42770	2931	18
252591000	Vinylmagnesium chloride, 1.9M (16.5 wt.%) solution in THF, AcroSeal®	3536-96-7	100ML	5334	2931	18
252598000	Vinylmagnesium chloride, 1.9M (16.5 wt.%) solution in THF, AcroSeal®	3536-96-7	800ML	22712	2931	18
252830100	(R)-Glycidyl butyrate, 92-94%	60456-26-0	10GR	22832	2915	18
254270050	4-Hydroxyphenylacetamide, 99%	17194-82-0	5GR	2411	2924	18
254271000	4-Hydroxyphenylacetamide, 99%	17194-82-0	100GR	11213	2924	18
254272500	4-Hydroxyphenylacetamide, 99%	17194-82-0	250GR	19285	2924	18
254300010	D-Cysteine, 99%	921-01-7	1GR	30357	2930	18
254590010	Lead(II) perchlorate trihydrate, 99%	13453-62-8	1KG	27927	2829	18
254590250	Lead(II) perchlorate trihydrate, 99%	13453-62-8	25GR	4515	2829	18
254592500	Lead(II) perchlorate trihydrate, 99%	13453-62-8	250GR	10500	2829	18
254840010	(+)-2,3-O-Benzylidene-D-threitol, 98%	58383-35-0	1GR	8024	2932	18
254870010	(S)-(-)-N-Benzyl-alpha-methylbenzylamine, 98%	17480-69-2	1GR	4061	2921	18
254900010	(R)-(+)-Bis-(1,2-diphenylphosphino)propane, 93%, tech.	67884-32-6	1GR	21139	2931	18
254970010	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	1GR	6482	2915	18
254970050	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	5GR	23659	2915	18
255100250	Tetramethylene glutarimide, 99%	1075-89-4	25GR	17049	2925	18
255210010	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	1LT	3709	2814	18
255210025	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	2.5LT	6649	2814	18
255210100	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	10LT	20969	2814	18
255260050	Octylmethyldichlorosilane, 97%	14799-93-0	5ML	2619	2931	18
255260250	Octylmethyldichlorosilane, 97%	14799-93-0	25ML	4855	2931	18
255340050	Dimethyl cis-1,2-cyclopropanedicarboxylate, 98%	826-34-6	5GR	24855	2917	18
255340250	Dimethyl cis-1,2-cyclopropanedicarboxylate, 98%	826-34-6	25GR	80640	2917	18
255350050	Dimethyl trans-1,2-cyclopropanedicarboxylate, 99+%	826-35-7	5GR	35550	2917	18
255380050	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	5GR	4090	2933	18
255380250	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	25GR	14392	2933	18
255510050	4-Methylvaleric acid, 99%	646-07-1	5ML	3590	2915	18
255510250	4-Methylvaleric acid, 99%	646-07-1	25ML	7599	2915	18
255570250	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	25GR	18829	2932	18
255571000	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	100GR	57407	2932	18
255650010	Mercuric acetate, 99+%	1600-27-7	1KG	59383	2852	18
255650050	Mercuric acetate, 99+%	1600-27-7	5GR	6489	2852	18
255651000	Mercuric acetate, 99+%	1600-27-7	100GR	10490	2852	18
255660010	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	1LT	6670	2914	18
255660025	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	2.5LT	10840	2914	18
255660100	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	10LT	34456	2914	18
255660250	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	25LT	63555	2914	18
255665000	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	500ML	4705	2914	18
255790010	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	1KG	64220	2916	18
255790250	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	25GR	4114	2916	18
255791000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	100GR	9701	2916	18
255795000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	500GR	32000	2916	18
255830250	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	25GR	9072	2933	18
255832500	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	250GR	24071	2933	18
255880050	3-Cyclohexyl-1-propanol, 99%	1124-63-6	5ML	9388	2906	18
255930250	1,10-Dichlorodecane, 98%	2162-98-3	25GR	5860	2903	18
257100010	Lauryl chloride, 99%	112-52-7	1LT	12746	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
257102500	Lauryl chloride, 99%	112-52-7	250ML	4027	2903	18
257260010	3,3-Dimethylbutyraldehyde	2987-16-8	1GR	8053	2912	18
257260050	3,3-Dimethylbutyraldehyde	2987-16-8	5GR	26412	2912	18
257260250	3,3-Dimethylbutyraldehyde	2987-16-8	25GR	93225	2912	18
257380250	3,3,5-Trimethylcyclohexyl acetate, 99+%, mixture of isomers	67859-96-5	25ML	4499	2915	18
257420010	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	1LT	9426	2915	18
257420025	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	2.5LT	19517	2915	18
257440025	3-Methoxypropionitrile, 98%	110-67-8	2.5LT	64420	2926	18
257441000	3-Methoxypropionitrile, 98%	110-67-8	100ML	4659	2926	18
257445000	3-Methoxypropionitrile, 98%	110-67-8	500ML	17773	2926	18
257520010	3-Methoxypropylamine, 99+%	5332-73-0	1LT	4059	2922	18
257520050	3-Methoxypropylamine, 99+%	5332-73-0	5ML	2244	2922	18
257690050	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	20244-61-5	5GR	5661	2914	18
257690250	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	20244-61-5	25GR	21349	2914	18
257700025	Oxytetracycline, 'can be used as secondary standard'	79-57-2	2.5GR	56908	2941	18
257705000	Oxytetracycline, 'can be used as secondary standard'	79-57-2	500MG	17321	2941	18
257711000	4-Epi oxytetracycline, 'can be used as secondary standard'	14206-58-7	100MG	25932	2941	18
257721000	alpha-Apo-oxytetracycline, 'can be used as secondary standard'	18695-01-7	100MG	24739	2941	18
257731000	beta-Apo-oxytetracycline, 'can be used as secondary standard'	18751-99-0	100MG	26623	2941	18
257740010	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	1LT	36410	2933	18
257740025	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	2.5LT	68941	2933	18
257740050	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	5LT	119561	2933	18
257750250	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	25ML	3012	2915	18
257751000	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	100ML	4437	2915	18
257755000	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	500ML	11512	2915	18
257760010	2-Butoxyacetic acid, 98%	2516-93-0	1GR	12987	2918	18
257780020	Isobutyric anhydride, 97%	97-72-3	2KG	8489	2915	18
257785000	Isobutyric anhydride, 97%	97-72-3	500GR	3535	2915	18
257890010	D(-)-Tagatose, 99+%	87-81-0	1GR	17458	2940	18
257890050	D(-)-Tagatose, 99+%	87-81-0	5GR	68879	2940	18
257892500	D(-)-Tagatose, 99+%	87-81-0	250MG	6334	2940	18
257910010	L(+)-Ribose	24259-59-4	1GR	3483	2940	18
257910050	L(+)-Ribose	24259-59-4	5GR	10519	2940	18
257910250	L(+)-Ribose	24259-59-4	25GR	31311	2940	18
258021000	D(+)-Altrose, 99%	1990-29-0	100MG	35801	2940	18
258110025	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	2.5KG	35372	3912	18
258111000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	100GR	3862	3912	18
258115000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	500GR	9110	3912	18
258130010	1-Octacosanol, 90+%	557-61-9	1GR	44848	2905	18
258132500	1-Octacosanol, 90+%	557-61-9	250MG	25423	2905	18
258150010	Tetracosanol, 99+%	506-51-4	1GR	69994	2905	18
258151000	Tetracosanol, 99+%	506-51-4	100MG	13566	2905	18
258161000	Tricosanol, 99+%	3133-01-5	100MG	9971	2905	18
258210010	Hexacosanoic acid, 98%	506-46-7	1GR	87305	2915	18
258211000	Hexacosanoic acid, 98%	506-46-7	100MG	14762	2915	18
258340010	5-Fluorocytosine, 99+%	2022-85-7	1GR	11378	2933	18
258340050	5-Fluorocytosine, 99+%	2022-85-7	5GR	42925	2933	18
258342500	5-Fluorocytosine, 99+%	2022-85-7	250MG	5379	2933	18
258400010	N-2-Acetylguanine, 99%	19962-37-9	1GR	9821	2933	18
258400050	N-2-Acetylguanine, 99%	19962-37-9	5GR	34736	2933	18
258440100	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	10ML	17374	2932	18
258440500	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	50ML	69142	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
258550010	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	1LT	7498	2921	18
258550025	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	2.5LT	15659	2921	18
258560010	Acetonitrile, 99.5%, for analysis	75-05-8	1LT	10115	2926	18
258560025	Acetonitrile, 99.5%, for analysis	75-05-8	2.5LT	19433	2926	18
258560250	Acetonitrile, 99.5%, for analysis	75-05-8	25LT	105220	2926	18
258580010	Buffer solution pH 4, Citrate buffer	68-04-2	1LT	4824	3824	18
258580050	Buffer solution pH 4, Citrate buffer	68-04-2	5LT	10430	3824	18
258585000	Buffer solution pH 4, Citrate buffer	68-04-2	500ML	3487	3824	18
258590010	Buffer solution pH 7, Phosphate buffer	7558-79-4	1LT	5927	3824	18
258590025	Buffer solution pH 7, Phosphate buffer	7558-79-4	2.5LT	11510	3824	18
258591000	Buffer solution pH 7, Phosphate buffer	7558-79-4	100ML	2351	3824	18
258595000	Buffer solution pH 7, Phosphate buffer	7558-79-4	500ML	3925	3824	18
258600010	Buffer solution pH 10, Carbonate buffer		1LT	5710	3824	18
258600025	Buffer solution pH 10, Carbonate buffer		2.5LT	11727	3824	18
258605000	Buffer solution pH 10, Carbonate buffer		500ML	3485	3824	18
258610100	Ibuprofen, 99%	15687-27-1	10GR	22387	2916	18
258610500	Ibuprofen, 99%	15687-27-1	50GR	82737	2916	18
258620010	Buffer solution pH 5, Acetate buffer	64-19-7	1LT	4124	3824	18
258720050	(Aminomethyl)cyclopropane, 97%	2516-47-4	5GR	15632	2921	18
258720100	(Aminomethyl)cyclopropane, 97%	2516-47-4	10GR	22172	2921	18
258720500	(Aminomethyl)cyclopropane, 97%	2516-47-4	50GR	95834	2921	18
258790010	2,3-Dichlorothiophene, 97%	17249-79-5	1GR	15884	2934	18
258790050	2,3-Dichlorothiophene, 97%	17249-79-5	5GR	57042	2934	18
258800050	3-Chlorothiophene, 96%	17249-80-8	5GR	5219	2934	18
258800250	3-Chlorothiophene, 96%	17249-80-8	25GR	20680	2934	18
258820010	Theobromine, 99%	83-67-0	1KG	50218	2939	18
258821000	Theobromine, 99%	83-67-0	100GR	7730	2939	18
258822500	Theobromine, 99%	83-67-0	250GR	16186	2939	18
258850010	Gum arabic, powder	9000-01-5	1KG	9194	1301	5
258850025	Gum arabic, powder	9000-01-5	2.5KG	20404	1301	5
258852500	Gum arabic, powder	9000-01-5	250GR	4090	1301	5
258870050	(1S,2S)-(+)-Pseudoephedrine hydrochloride, 99+%	345-78-8	5GR	3064	2939	18
258870250	(1S,2S)-(+)-Pseudoephedrine hydrochloride, 99+%	345-78-8	25GR	6539	2939	18
258880025	4-Hexylbenzoic acid, 96%	21643-38-9	2.5GR	13440	2916	18
258950050	Triphosgene, 99%	32315-10-9	5GR	3916	2909	18
258950100	Triphosgene, 99%	32315-10-9	10GR	6862	2909	18
258950500	Triphosgene, 99%	32315-10-9	50GR	21749	2909	18
258952500	Triphosgene, 99%	32315-10-9	250GR	57685	2909	18
258990100	Zirconium silicate, 98%, -325 mesh	10101-52-7	10GR	2334	2839	18
258991000	Zirconium silicate, 98%, -325 mesh	10101-52-7	100GR	4269	2839	18
259050010	1-Ethoxy-2-propanol, 95%	1569-02-4	1LT	9804	2909	18
259050025	1-Ethoxy-2-propanol, 95%	1569-02-4	2.5LT	14219	2909	18
259050100	1-Ethoxy-2-propanol, 95%	1569-02-4	10LT	42024	2909	18
259110050	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	5ML	4180	2933	18
259110250	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	25ML	16972	2933	18
259111000	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	100ML	42285	2933	18
259190100	Amidinothiourea, 99+%	2114-02-5	10GR	3819	2930	18
259191000	Amidinothiourea, 99+%	2114-02-5	100GR	18716	2930	18
259230025	3,5-Dimethylthiophenol, 98%	38360-81-5	2.5ML	6516	2930	18
259230100	3,5-Dimethylthiophenol, 98%	38360-81-5	10ML	18148	2930	18
259240050	o-Toluenethiol, 97%	137-06-4	5GR	4278	2930	18
259240250	o-Toluenethiol, 97%	137-06-4	25GR	13198	2930	18
259260100	n-Heptyltriphenylphosphonium bromide, 99%	13423-48-8	10GR	3162	2931	18
259260500	n-Heptyltriphenylphosphonium bromide, 99%	13423-48-8	50GR	7481	2931	18
259390050	2-Isopropylaniline, 97%	643-28-7	5ML	3076	2921	18
259391000	2-Isopropylaniline, 97%	643-28-7	100ML	4951	2921	18
259395000	2-Isopropylaniline, 97%	643-28-7	500ML	20089	2921	18
259490250	gamma-Undecalactone, 98%	104-67-6	25ML	2999	2932	18
259491000	gamma-Undecalactone, 98%	104-67-6	100ML	5537	2932	18
259495000	gamma-Undecalactone, 98%	104-67-6	500ML	17735	2932	18
259570010	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	1KG	7831	2829	18
259570051	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	5KG	24693	2829	18
259572500	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	250GR	2846	2829	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
259590010	Butyl butyrate, 98%	109-21-7	1LT	9105	2915	18
259590050	Butyl butyrate, 98%	109-21-7	5ML	2059	2915	18
259591000	Butyl butyrate, 98%	109-21-7	100ML	2442	2915	18
259680250	3,7-Dimethyl-7-hydroxyoctanal, 97%	107-75-5	25ML	6592	2912	18
259700050	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	5GR	2464	2933	18
259700250	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	25GR	4109	2933	18
259702500	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	250GR	21669	2933	18
259750010	3-Methyl-3-methoxybutanol, 99%	56539-66-3	1LT	13133	2909	18
259752500	3-Methyl-3-methoxybutanol, 99%	56539-66-3	250ML	4391	2909	18
259760050	N-Methylhippuric acid, 99%	2568-34-5	5GR	7175	2922	18
259760250	N-Methylhippuric acid, 99%	2568-34-5	25GR	29369	2922	18
259770050	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	5ML	4549	2932	18
259772500	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	250ML	7642	2932	18
259775000	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	500ML	15422	2932	18
259800010	Isosafrol, 95%, mixture of cis and trans	120-58-1	1KG	10407	2932	18
259810010	5-Hexenenitrile, 95%	5048-19-1	1ML	5448	2926	18
259810050	5-Hexenenitrile, 95%	5048-19-1	5ML	13045	2926	18
259810250	5-Hexenenitrile, 95%	5048-19-1	25ML	55480	2926	18
259830010	Isobutyl acetate, 98%	110-19-0	1LT	7721	2915	18
259830025	Isobutyl acetate, 98%	110-19-0	2.5LT	16429	2915	18
259830250	Isobutyl acetate, 98%	110-19-0	25LT	104007	2915	18
259860010	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	1LT	4278	2815	18
259860025	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	2.5LT	7455	2815	18
259860050	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	5LT	13284	2815	18
259860250	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25ML	2485	2815	18
259860251	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25LT	46388	2815	18
259870050	Decahydroquinoline, 98%, mixture of cis and trans	2051-28-7	5GR	6221	2933	18
259925000	N-Fluoropyridinium triflate, 95%	107263-95-6	500MG	6334	2933	18
259940010	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	1GR	6173	2932	18
259940050	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	5GR	19909	2932	18
259960010	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	1GR	59917	2931	18
259960025	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	2.5GR	107071	2931	18
259962500	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	250MG	32612	2931	18
262890010	Norethisterone	68-22-4	1GR	9620	2937	18
262890050	Norethisterone	68-22-4	5GR	40103	2937	18
263000050	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	5GR	4798	2933	18
263000250	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	25GR	17579	2933	18
263001000	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	100GR	58776	2933	18
263010250	Hydroxychloroquine sulfate, 98%	747-36-4	25GR	15291	2933	18
263011000	Hydroxychloroquine sulfate, 98%	747-36-4	100GR	45331	2933	18
263140250	Tetrahydro-2-furoic acid, 99+%	16874-33-2	25GR	8091	2932	18
263141000	Tetrahydro-2-furoic acid, 99+%	16874-33-2	100GR	22397	2932	18
263145000	Tetrahydro-2-furoic acid, 99+%	16874-33-2	500GR	79623	2932	18
263160010	3-Thiophenecarbonitrile, 94%	1641-09-4	1GR	7085	2934	18
263190050	Butyric acid sodium salt, 99%	156-54-7	5GR	2392	2915	18
263190250	Butyric acid sodium salt, 99%	156-54-7	25GR	3123	2915	18
263191000	Butyric acid sodium salt, 99%	156-54-7	100GR	5162	2915	18
263195000	Butyric acid sodium salt, 99%	156-54-7	500GR	20292	2915	18
263380050	4'-Bromo-2'-methoxyacetanilide, 99+%	24106-05-6	5GR	2844	2924	18
263410050	1-Chloro-2,5-dibromobenzene, 99+%	3460-24-0	5GR	3471	2903	18
263410250	1-Chloro-2,5-dibromobenzene, 99+%	3460-24-0	25GR	8924	2903	18
263480050	2,5-Dibromotoluene, 99%	615-59-8	5GR	3428	2903	18
263480250	2,5-Dibromotoluene, 99%	615-59-8	25GR	8900	2903	18
263540050	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	5GR	5791	2914	18
263540250	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	25GR	20708	2914	18
263541000	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	100GR	76030	2914	18
263635000	trans-(+)-Chrysanthemic acid, 99+%	4638-92-0	500MG	29235	2916	18
263640050	L(-)-Camphorsulfonic acid, 98%	35963-20-3	5GR	2973	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
263640250	L(-)-Camphorsulfonic acid, 98%	35963-20-3	25GR	4047	2914	18
263641000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	100GR	10978	2914	18
263645000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	500GR	43413	2914	18
263650010	4-Piperidineethanol, 97%	622-26-4	1GR	5934	2933	18
263650100	4-Piperidineethanol, 97%	622-26-4	10GR	33724	2933	18
263680025	Cyclopropylamine, 98%	765-30-0	2.5LT	256407	2921	18
263680250	Cyclopropylamine, 98%	765-30-0	25ML	6843	2921	18
263681000	Cyclopropylamine, 98%	765-30-0	100ML	19919	2921	18
263685000	Cyclopropylamine, 98%	765-30-0	500ML	64030	2921	18
263720050	5-Phenyltetrazole, 99%	18039-42-4	5GR	3126	2933	18
263720250	5-Phenyltetrazole, 99%	18039-42-4	25GR	6644	2933	18
263721000	5-Phenyltetrazole, 99%	18039-42-4	100GR	19182	2933	18
263730010	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	1GR	3683	2934	18
263740050	3-Chloro-1H-indazole, 99%	29110-74-5	5GR	7810	2933	18
263740250	3-Chloro-1H-indazole, 99%	29110-74-5	25GR	30935	2933	18
263780010	Zinc stearate	557-05-1	1KG	4180	2915	18
263780050	Zinc stearate	557-05-1	5KG	14655	2915	18
263780200	Zinc stearate	557-05-1	20KG	38520	2915	18
263790010	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	1KG	7166	2835	18
263790050	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	5KG	29864	2835	18
263790250	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25GR	2863	2835	18
263790251	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25KG	100398	2835	18
263795000	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	500GR	3949	2835	18
263800010	2-Methyl-3-(trifluoromethyl)aniline, 97%	54396-44-0	1GR	13033	2921	18
263800050	2-Methyl-3-(trifluoromethyl)aniline, 97%	54396-44-0	5GR	52112	2921	18
263820010	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	8001-54-5	1LT	15147	3402	28
263820025	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	8001-54-5	2.5LT	27630	3402	28
263830025	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	2.5KG	19837	2519	5
263830100	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	10KG	55975	2519	5
263835000	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	500GR	5587	2519	5
264110010	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	20445-33-4	1GR	44915	2918	18
264112500	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	20445-33-4	250MG	13243	2918	18
264120010	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	39637-99-5	1GR	68704	2918	18
264122500	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	39637-99-5	250MG	24179	2918	18
264130250	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	25GR	21663	2924	18
264131000	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	100GR	75382	2924	18
264180250	2,5-Dichloroanisole, 99%	1984-58-3	25GR	18231	2909	18
264190250	3,4-Dichloroanisole, 99+%	36404-30-5	25GR	14153	2909	18
264240100	1-Chloroadamantane, 98%	935-56-8	10GR	5874	2903	18
264240500	1-Chloroadamantane, 98%	935-56-8	50GR	18001	2903	18
264242500	1-Chloroadamantane, 98%	935-56-8	250GR	61469	2903	18
264290100	trans-Zeatin (synthetic), 97+%	1637-39-4	10MG	7728	2933	18
264291000	trans-Zeatin (synthetic), 97+%	1637-39-4	100MG	50768	2933	18
264300100	Ytterbium(III) oxide, 99.99%, (trace metal basis)	1314-37-0	10GR	21880	2846	18
264340050	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	5GR	4403	2918	18
264340250	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	25GR	12480	2918	18
264440250	Methyl Red, pure, indicator	493-52-7	25GR	3703	2927	18
264441000	Methyl Red, pure, indicator	493-52-7	100GR	7946	2927	18
264445000	Methyl Red, pure, indicator	493-52-7	500GR	35162	2927	18
264475000	3,4-Thiophenedicarboxylic acid, 97%	4282-29-5	500MG	16075	2934	18
264520010	3,4-Dibromothiophene, 97%	3141-26-2	1GR	4263	2934	18
264520050	3,4-Dibromothiophene, 97%	3141-26-2	5GR	9620	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
264520250	3,4-Dibromothiophene, 97%	3141-26-2	25GR	40438	2934	18
264570100	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	10GR	3605	2933	18
264571000	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	100GR	10780	2933	18
264580010	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	1GR	4263	2920	18
264580050	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	5GR	10660	2920	18
264580250	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	25GR	36865	2920	18
264650010	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	1GR	20175	2916	18
264652500	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	250MG	8599	2916	18
264662500	(R)-(-)-2-Phenylpropionic acid, 99%	7782-26-5	250MG	6726	2916	18
264710010	(S)-(-)-2-Phenyl-1-propanol, 99+%	37778-99-7	1ML	20967	2906	18
264750050	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	5KG	30571	3824	18
264755000	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	500GR	8974	3824	18
264780010	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	1KG	7278	2835	18
264780050	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	5GR	3540	2835	18
264790010	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	1GR	4960	2906	18
264790100	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	10GR	24035	2906	18
264952500	Tris-phosphate, 98%	6992-39-8	250GR	17620	2922	18
264970250	Tris-maleate, 98%	72200-76-1	25GR	5308	2917	18
264971000	Tris-maleate, 98%	72200-76-1	100GR	13703	2917	18
265050025	3,4-Dimethyl-1,2-cyclopentanedione, 97%	13494-06-9	2.5GR	8201	2914	18
265080050	Difurfurysulfide, 96%	13678-67-6	5GR	7534	2932	18
265080250	Difurfurysulfide, 96%	13678-67-6	25GR	26226	2932	18
265110010	2-Thenylmercaptan, 98%	6258-63-5	1GR	16022	2934	18
265110050	2-Thenylmercaptan, 98%	6258-63-5	5GR	58963	2934	18
265150010	2-(Methyldithio)isobutyraldehyde, 95%	67952-60-7	1GR	18636	2930	18
265150050	2-(Methyldithio)isobutyraldehyde, 95%	67952-60-7	5GR	63366	2930	18
265160050	Phenylethyl isothiocyanate, 96%	2257-09-2	5GR	7386	2930	18
265160250	Phenylethyl isothiocyanate, 96%	2257-09-2	25GR	23571	2930	18
265220010	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	1GR	2816	2924	18
265220100	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	10GR	8565	2924	18
265220250	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	25GR	14702	2924	18
265240025	FMOC-L-Isoleucine, 99%	71989-23-6	2.5GR	5260	2922	18
265310010	FMOC-L-Methionine, 98%	71989-28-1	1GR	3313	2922	18
265330010	FMOC-O-tert-Butyl-L-threonine, 98%	71989-35-0	1GR	3764	2922	18
265400050	4-Methyl-5-thiazolylethyl acetate, 99%	656-53-1	5GR	3068	2934	18
265410050	2-Acetylthiazole, 99%	24295-03-2	5GR	24303	2934	18
265440010	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	1LT	6828	2901	18
265440025	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	2.5LT	12524	2901	18
265440250	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	25LT	74200	2901	18
265530010	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	1GR	12163	2931	18
265530050	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	5GR	48085	2931	18
265532500	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	250MG	4532	2931	18
265540010	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	1GR	12129	2931	18
265540050	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	5GR	48767	2931	18
265542500	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	250MG	5279	2931	18
265550010	Allyltributyltin, 97%	24850-33-7	1GR	3012	2931	18
265550050	Allyltributyltin, 97%	24850-33-7	5GR	3980	2931	18
265550250	Allyltributyltin, 97%	24850-33-7	25GR	14303	2931	18
265590250	Thallium(I) nitrate, 99.5%	10102-45-1	25GR	8342	2834	18
265591000	Thallium(I) nitrate, 99.5%	10102-45-1	100GR	23629	2834	18
265630010	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	1GR	32734	2922	18
265630050	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	5GR	102615	2922	18
265640010	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	1GR	23736	2922	18
265640025	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	2.5GR	32531	2922	18
265650010	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	28250-14-8	1GR	28288	2922	18
265650050	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	28250-14-8	5GR	114674	2922	18

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265690010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid, 98%	92511-32-5	1GR	43509	2922	18
265730010	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	104770-18-5	1GR	54337	2922	18
265732500	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	104770-18-5	250MG	25479	2922	18
265820050	trans-2-Cyano-1-cyclohexanol, 99+%	63301-31-5	5GR	37070	2926	18
265850010	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	1GR	42591	2922	18
265850050	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	5GR	141487	2922	18
265860010	cis-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99%	5691-37-2	1GR	37766	2922	18
265870010	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	1GR	54272	2922	18
265872500	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	250MG	26535	2922	18
265880010	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	1GR	48233	2922	18
265882500	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	250MG	20005	2922	18
265890010	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	1GR	20947	2922	18
265890025	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	2.5GR	44062	2922	18
265932500	3-exo-Hydroxymethylbicyclo[2.2.1]heptyl-2-exo-amine, hydrochloride, 97%	205639-91-4	250MG	26241	2922	18
265960050	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	20232-39-7	5GR	44590	2933	18
265960250	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	20232-39-7	25GR	175180	2933	18
265970010	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	1GR	13925	2933	18
265970050	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	5GR	44518	2933	18
268085000	3-Methyl-5-methoxycarbonyl-4-piperidone hydrochloride, 99%	205692-64-4	500MG	23061	2933	18
268090010	3-Methyl-5-methoxycarbonyl-1-benzyl-4-piperidone hydrochloride, 99%	205692-65-5	1GR	9471	2933	18
268110010	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	1GR	29986	2933	18
268110050	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	5GR	110204	2933	18
268130100	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	10GR	7027	3502	18
268131000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	100GR	37687	3502	18
268135000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	500GR	162977	3502	18
268150010	Palladium, 99.9%, (trace metal basis), sponge	7440-05-3	1GR	11313	7110	3
268160010	2-Amino-1,3,4-thiadiazole, 97%	4005-51-0	1GR	5101	2934	18
268160100	2-Amino-1,3,4-thiadiazole, 97%	4005-51-0	10GR	13237	2934	18
268221000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	158018-53-2	100MG	10997	2941	18
268225000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	158018-53-2	500MG	37589	2941	18
268231000	4-Epichlortetracycline hydrochloride, can be used as secondary standard	101342-45-4	100MG	15563	2941	18
268235000	4-Epichlortetracycline hydrochloride, can be used as secondary standard	101342-45-4	500MG	45593	2941	18
268240025	Chlortetracycline hydrochloride, can be used as secondary standard	64-72-2	2.5GR	36662	2941	18
268245000	Chlortetracycline hydrochloride, can be used as secondary standard	64-72-2	500MG	8720	2941	18
268260010	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8	1LT	11077	2926	18
268260025	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8	2.5LT	20677	2926	18
268270010	Acetonitrile, 99.8%, for HPLC	75-05-8	1LT	13026	2926	18
268270025	Acetonitrile, 99.8%, for HPLC	75-05-8	2.5LT	17257	2926	18
268280010	Methanol, 99.8%, for HPLC	67-56-1	1LT	3033	2905	18
268280025	Methanol, 99.8%, for HPLC	67-56-1	2.5LT	3284	2905	18
268290010	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	1LT	8319	2932	18
268290025	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	2.5LT	14951	2932	18

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268295000	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	500ML	6869	2932	18
268300010	Water, for HPLC gradient grade	7732-18-5	1LT	3724	2853	18
268300025	Water, for HPLC gradient grade	7732-18-5	2.5LT	7230	2853	18
268310010	Acetone, 99.8%, for HPLC	67-64-1	1LT	6450	2914	18
268310025	Acetone, 99.8%, for HPLC	67-64-1	2.5LT	12662	2914	18
268320010	Chloroform, for HPLC, stabilized with amylene	67-66-3	1LT	6305	2903	18
268320025	Chloroform, for HPLC, stabilized with amylene	67-66-3	2.5LT	11163	2903	18
268330010	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2	1LT	5578	2903	18
268330025	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2	2.5LT	10292	2903	18
268340010	1,4-Dioxane, 99.5%, for HPLC	123-91-1	1LT	17293	2932	18
268340025	1,4-Dioxane, 99.5%, for HPLC	123-91-1	2.5LT	33748	2932	18
268350010	Ethyl acetate, 99.5+%, for HPLC	141-78-6	1LT	5618	2915	18
268350025	Ethyl acetate, 99.5+%, for HPLC	141-78-6	2.5LT	7544	2915	18
268360010	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1	1LT	5695	2901	18
268360025	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1	2.5LT	10098	2901	18
268370010	Toluene, 99.85%, for HPLC	108-88-3	1LT	5155	2902	18
268370025	Toluene, 99.85%, for HPLC	108-88-3	2.5LT	8029	2902	18
268390010	Potassium bromate, 99.5%, for analysis	7758-01-2	1KG	25023	2829	18
268392500	Potassium bromate, 99.5%, for analysis	7758-01-2	250GR	9151	2829	18
268600050	Benzyltrimethylammonium dichloriodate, 99%	114971-52-7	5GR	5245	2923	18
268600250	Benzyltrimethylammonium dichloriodate, 99%	114971-52-7	25GR	18859	2923	18
268601000	Benzyltrimethylammonium dichloriodate, 99%	114971-52-7	100GR	56884	2923	18
268630010	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	1GR	38084	2843	18
268630050	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	5GR	142481	2843	18
268632500	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	250MG	10785	2843	18
268640010	Lithium acetate, anhydrous, 99%, extra pure	546-89-4	1KG	16666	2915	18
268640050	Lithium acetate, anhydrous, 99%, extra pure	546-89-4	5KG	100106	2915	18
268660025	1-Pentene, 97%	109-67-1	2.5LT	158200	2901	18
268660250	1-Pentene, 97%	109-67-1	25ML	3499	2901	18
268661000	1-Pentene, 97%	109-67-1	100ML	10323	2901	18
268665000	1-Pentene, 97%	109-67-1	500ML	43411	2901	18
268690100	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	10GR	4052	2933	18
268691000	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	100GR	19895	2933	18
268701000	Imidurea, 26-28% nitrogen	39236-46-9	100GR	7209	2933	18
268702500	Imidurea, 26-28% nitrogen	39236-46-9	250GR	15114	2933	18
268760250	2,3-Lutidine, 98+%	583-61-9	25ML	3171	2933	18
268761000	2,3-Lutidine, 98+%	583-61-9	100ML	6649	2933	18
268765000	2,3-Lutidine, 98+%	583-61-9	500ML	25583	2933	18
268770025	Oil, for heat transfer		2.5LT	10222	2712	18
268770100	Oil, for heat transfer		10LT	27286	2712	18
268780025	Tetrabutylammonium dihydrogentrifluoride, 50-55 wt.% solution in 1,2-dichloroethane	99337-56-1	2.5GR	10579	2923	18
268790010	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	1KG	14086	2918	18
268792500	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	250GR	5107	2918	18
268810010	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	1LT	10249	2901	18
268810025	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	2.5LT	15173	2901	18
268831000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®	4111-54-0	100ML	4667	2924	18
268838000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®	4111-54-0	800ML	19256	2924	18
268860025	Tetramethylsilane, 99%	75-76-3	2.5LT	124275	2931	18
268861000	Tetramethylsilane, 99%	75-76-3	100ML	10127	2931	18
268865000	Tetramethylsilane, 99%	75-76-3	500ML	42424	2931	18
268880250	2-Bromo-3-methylbutyric acid, 98%	565-74-2	25GR	5896	2915	18
268890050	2-Chloro-3-methylquinoline, 97%	57876-69-4	5GR	29072	2933	18
268920250	2,5-Difluoronitrobenzene, 99%	364-74-9	25GR	6455	2904	18
268940050	5-Methyl-2-furanmethanamine, 98%	14003-16-8	5GR	5133	2932	18
268940250	5-Methyl-2-furanmethanamine, 98%	14003-16-8	25GR	15121	2932	18
268960250	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	25GR	9483	2827	18
268961000	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	100GR	27370	2827	18
269010010	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		1KG	21445	2904	18
269012500	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		250GR	7102	2904	18
269020050	4-Pentenoic acid, 99%	591-80-0	5GR	3827	2916	18
269020250	4-Pentenoic acid, 99%	591-80-0	25GR	7903	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
269021000	4-Pentenoic acid, 99%	591-80-0	100GR	27800	2916	18
269030010	Ethyl 3-furoate, 99%	614-98-2	1GR	4913	2932	18
269030050	Ethyl 3-furoate, 99%	614-98-2	5GR	12789	2932	18
269040050	beta-Propiolactone, 98%, pure	57-57-8	5ML	13933	2932	18
269040250	beta-Propiolactone, 98%, pure	57-57-8	25ML	39101	2932	18
269041000	beta-Propiolactone, 98%, pure	57-57-8	100ML	113935	2932	18
269045000	beta-Propiolactone, 98%, pure	57-57-8	500ML	453902	2932	18
269090050	Triphenylphosphonium bromide, 99%	6399-81-1	5GR	3174	2931	18
269090250	Triphenylphosphonium bromide, 99%	6399-81-1	25GR	11069	2931	18
269091000	Triphenylphosphonium bromide, 99%	6399-81-1	100GR	35396	2931	18
269150250	Copper phthalocyanine, dye content ca 95%	147-14-8	25GR	5879	3204	18
269152500	Copper phthalocyanine, dye content ca 95%	147-14-8	250GR	32820	3204	18
269210010	Sodium metavanadate, 96%	13718-26-8	1KG	41651	2841	18
269212500	Sodium metavanadate, 96%	13718-26-8	250GR	14535	2841	18
269220010	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	1KG	12521	2826	18
269220050	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	5KG	51624	2826	18
269220250	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	25GR	3923	2826	18
269230010	Potassium diphosphate, 98%, extra pure	7320-34-5	1KG	5736	2835	18
269230025	Potassium diphosphate, 98%, extra pure	7320-34-5	2.5KG	12136	2835	18
269230250	Potassium diphosphate, 98%, extra pure	7320-34-5	25GR	2854	2835	18
269241000	Triisopropanolamine cyclic borate, 98+%	101-00-8	100GR	21720	2922	18
269245000	Triisopropanolamine cyclic borate, 98+%	101-00-8	500GR	75378	2922	18
269310010	Methyl carbamate, 99%	598-55-0	1KG	22490	2924	18
269310050	Methyl carbamate, 99%	598-55-0	5GR	2152	2924	18
269312500	Methyl carbamate, 99%	598-55-0	250GR	7087	2924	18
269330010	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	1GR	8618	2933	18
269330050	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	5GR	33447	2933	18
269330250	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	25GR	148059	2933	18
269350010	Acetylsalicylsalicylic acid, 97%	530-75-6	1GR	59230	2918	18
269352500	Acetylsalicylsalicylic acid, 97%	530-75-6	250MG	16755	2918	18
269480010	n-Butyl propionate, 99+%	590-01-2	1LT	12500	2915	18
269482500	n-Butyl propionate, 99+%	590-01-2	250ML	4800	2915	18
269490010	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	1LT	5809	2918	18
269490025	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	2.5LT	9524	2918	18
269490100	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	10LT	25353	2918	18
269550050	Monomethyl monopotassium malonate, 98%	38330-80-2	5GR	2273	2917	18
269550250	Monomethyl monopotassium malonate, 98%	38330-80-2	25GR	5609	2917	18
269551000	Monomethyl monopotassium malonate, 98%	38330-80-2	100GR	15860	2917	18
269555000	Monomethyl monopotassium malonate, 98%	38330-80-2	500GR	61471	2917	18
269560250	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	25GR	5035	2917	18
269562500	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	250GR	28967	2917	18
269590100	Methyl 3-amino-2-pyrazinecarboxylate, 98%	16298-03-6	10GR	22322	2933	18
269630250	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	924-99-2	25GR	9526	2922	18
269631000	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	924-99-2	100GR	28376	2922	18
269640050	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	5ML	3193	2918	18
269640250	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	25ML	9242	2918	18
269641000	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	100ML	26790	2918	18
269810250	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	25GR	10634	2903	18
269811000	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	100GR	35972	2903	18
269830050	5-Bromo-2-fluorotoluene, 99%	51437-00-4	5GR	3195	2903	18
269830250	5-Bromo-2-fluorotoluene, 99%	51437-00-4	25GR	10969	2903	18
269850250	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	25GR	10759	2922	18
269851000	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	100GR	36240	2922	18
269870050	N-Benzyltropinone, 97%	28957-72-4	5GR	23549	2914	18
269870250	N-Benzyltropinone, 97%	28957-72-4	25GR	92462	2914	18
269900010	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	1GR	8117	2918	18
269900050	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	5GR	25994	2918	18
269910250	1,6-Dihydroxynaphthalene, 99%	575-44-0	25GR	6807	2907	18
269911000	1,6-Dihydroxynaphthalene, 99%	575-44-0	100GR	31940	2907	18
269920010	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	1LT	8538	2917	18
269920025	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	2.5LT	18188	2917	18
269920100	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	10LT	56961	2917	18
269940050	Perfluoro-1-iodohexane, 97%	355-43-1	5GR	2762	2903	18
269940250	Perfluoro-1-iodohexane, 97%	355-43-1	25GR	10127	2903	18
269941000	Perfluoro-1-iodohexane, 97%	355-43-1	100GR	31701	2903	18
269950250	Perfluorobutyl iodide, 99%	423-39-2	25GR	8137	2903	18
269951000	Perfluorobutyl iodide, 99%	423-39-2	100GR	23341	2903	18
269960010	Perfluorooctyl iodide, 98%	507-63-1	1GR	4473	2903	18

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269960100	Perfluorooctyl iodide, 98%	507-63-1	10GR	8850	2903	18
269960500	Perfluorooctyl iodide, 98%	507-63-1	50GR	25967	2903	18
269970250	1,1,1,3,3,3-Hexafluoroacetone sesquihydrate, 98%	13098-39-0	25GR	15329	2914	18
270030050	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	5GR	7802	2906	18
270030250	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	25GR	24930	2906	18
270060050	N-Tosylpyrrole, 98%	17639-64-4	5GR	5650	2933	18
270060250	N-Tosylpyrrole, 98%	17639-64-4	25GR	21600	2933	18
270090025	6-Bromo-1-hexanol, 95%	4286-55-9	2.5GR	5609	2905	18
270090100	6-Bromo-1-hexanol, 95%	4286-55-9	10GR	17884	2905	18
270090500	6-Bromo-1-hexanol, 95%	4286-55-9	50GR	61153	2905	18
270100010	Hydroxylamine hydrochloride, 99+%	5470-11-1	1KG	15334	2825	18
270100050	Hydroxylamine hydrochloride, 99+%	5470-11-1	5KG	36535	2825	18
270101000	Hydroxylamine hydrochloride, 99+%	5470-11-1	100GR	3024	2825	18
270102500	Hydroxylamine hydrochloride, 99+%	5470-11-1	250GR	4528	2825	18
270200010	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	1GR	30749	2843	18
270200050	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	5GR	111044	2843	18
270220010	5-Chloro-1,3-dimethylpyrazole, 98+%	54454-10-3	1GR	3425	2933	18
270230010	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	1KG	6675	2816	18
270230050	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	5KG	24332	2816	18
270270050	Dibenzyl azodicarboxylate, 94%	2449-05-0	5GR	5312	2927	18
270270250	Dibenzyl azodicarboxylate, 94%	2449-05-0	25GR	19075	2927	18
270290050	Oleic acid, 97%	112-80-1	5GR	6987	2916	18
270290250	Oleic acid, 97%	112-80-1	25GR	22041	2916	18
270291000	Oleic acid, 97%	112-80-1	100GR	76377	2916	18
270360010	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	1GR	8429	2914	18
270360050	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	5GR	35594	2914	18
270370050	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	5GR	4260	2904	18
270370250	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	25GR	11328	2904	18
270371000	1-Pentanesulfonic acid, sodium salt hydrate, 99%	1266615-65-9	100GR	36125	2904	18
270380100	1-Naphthoyl chloride, 99%	879-18-5	10GR	5896	2916	18
270380500	1-Naphthoyl chloride, 99%	879-18-5	50GR	17841	2916	18
270430250	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	25GR	5769	2906	18
270431000	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	100GR	19508	2906	18
270440010	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	1LT	19759	2921	18
270440050	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	5LT	92936	2921	18
270440250	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	25ML	2782	2921	18
270442500	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	250ML	6537	2921	18
270480010	Formic acid, 99%, for analysis	64-18-6	1LT	10534	2915	18
270480025	Formic acid, 99%, for analysis	64-18-6	2.5LT	19747	2915	18
270480100	Formic acid, 99%, for analysis	64-18-6	10LT	67368	2915	18
270480250	Formic acid, 99%, for analysis	64-18-6	25ML	2371	2915	18
270490010	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	1LT	7616	2932	18
270490025	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	2.5LT	14346	2932	18
270490250	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	25LT	96533	2932	18
270500010	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	1KG	15078	2915	18
270500050	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5GR	3671	2915	18
270500051	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5KG	56124	2915	18
270510010	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	1KG	19020	2827	18
270510050	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	5KG	70011	2827	18
270512500	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	250GR	9087	2827	18
270520010	Copper(I) chloride, 97+%, extra pure	7758-89-6	1KG	12299	2827	18
270520025	Copper(I) chloride, 97+%, extra pure	7758-89-6	2.5KG	28266	2827	18
270525000	Copper(I) chloride, 97+%, extra pure	7758-89-6	500GR	7625	2827	18
270530010	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	1KG	28529	2827	18
270530025	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	2.5KG	64873	2827	18
270532500	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	250GR	14624	2827	18
270540010	Sodium oxalate, 99.5%, for analysis	62-76-0	1KG	20560	2917	18
270540051	Sodium oxalate, 99.5%, for analysis	62-76-0	5KG	62790	2917	18
270550010	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	10101-98-1	1KG	17506	2833	18

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270552500	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	10101-98-1	250GR	6331	2833	18
270560025	Cadmium sulfate, 99+%, for analysis	10124-36-4	2.5KG	99003	2833	18
270565000	Cadmium sulfate, 99+%, for analysis	10124-36-4	500GR	23641	2833	18
270570010	Iodine solution, according to Wijs, 0.1 mol ICl/l	7790-99-0	1LT	9399	2801	12
270570025	Iodine solution, according to Wijs, 0.1 mol ICl/l	7790-99-0	2.5LT	16800	2801	12
270580025	Alginate acid	9005-32-7	2.5KG	56365	3913	18
270581000	Alginate acid	9005-32-7	100GR	4248	3913	18
270585000	Alginate acid	9005-32-7	500GR	15205	3913	18
270620010	Nitric acid, 90+%, ACS reagent, fuming	7697-37-2	1LT	31086	2808	18
270660010	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	1LT	3454	2207	18
270660025	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	2.5LT	8194	2207	18
270660250	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	25LT	47314	2207	18
270670010	Triethylamine hydrochloride, 99+%	554-68-7	1KG	15632	2921	18
270672500	Triethylamine hydrochloride, 99+%	554-68-7	250GR	4532	2921	18
270720050	PYBOP®, 99%	128625-52-5	5GR	8111	2933	18
270720250	PYBOP®, 99%	128625-52-5	25GR	30519	2933	18
270790010	Fehling B solution	6381-59-5	1LT	14930	2931	18
270790025	Fehling B solution	6381-59-5	2.5LT	26382	2931	18
270800010	Fehling A solution		1LT	4523	2833	18
270800025	Fehling A solution		2.5LT	8182	2833	18
270810050	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	5GR	5736	2933	18
270810250	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	25GR	19780	2933	18
270811000	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	100GR	68888	2933	18
270920250	Methyl-beta-D-glucopyranoside hemihydrate, 99%	7000-27-3	25GR	33502	2932	18
270930100	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	10GR	13289	2940	18
270930500	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	50GR	41892	2940	18
270940100	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	10GR	2504	2932	18
270941000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	100GR	14004	2932	18
270945000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	500GR	46174	2932	18
270950010	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	1GR	7242	2940	18
270950050	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	5GR	28450	2940	18
270960025	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	2.5GR	13461	2932	18
270960100	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	10GR	38121	2932	18
270965000	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	500MG	4333	2932	18
271030010	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	1GR	6702	2933	18
271030025	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	2.5GR	12402	2933	18
271030100	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	10GR	40828	2933	18
271050010	delta-Gluconolactone, 99%	90-80-2	1KG	6709	2932	18
271050051	delta-Gluconolactone, 99%	90-80-2	5KG	25195	2932	18
271052500	delta-Gluconolactone, 99%	90-80-2	250GR	4425	2932	18
271060010	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	1KG	4994	2835	18
271060025	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	2.5KG	10531	2835	18
271060100	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	10KG	24514	2835	18
271070025	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	2.5KG	10065	2836	18
271070100	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	10KG	33861	2836	18
271071000	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	100GR	2499	2836	18
271080025	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	2.5KG	16200	2835	18
271080100	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	10KG	53999	2835	18
271100010	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	1GR	10507	2934	18
271100050	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	5GR	30928	2934	18
271100250	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	25GR	107081	2934	18
271102500	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	250MG	5415	2934	18

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271110010	5-Fluoro-1-indanone, 98%	700-84-5	1GR	6869	2914	18
271110050	5-Fluoro-1-indanone, 98%	700-84-5	5GR	15857	2914	18
271112500	5-Fluoro-1-indanone, 98%	700-84-5	250MG	5288	2914	18
271150050	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	5GR	8448	2902	18
271150250	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	25GR	27498	2902	18
271151000	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	100GR	93954	2902	18
271160050	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	5GR	2706	2903	18
271160250	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	25GR	8067	2903	18
271161000	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	100GR	27884	2903	18
271250010	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	1KG	84564	2918	18
271250050	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	5GR	2334	2918	18
271250500	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	50GR	9026	2918	18
271300050	3,4-Difluorobenzaldehyde, 96%	34036-07-2	5GR	5563	2913	18
271300250	3,4-Difluorobenzaldehyde, 96%	34036-07-2	25GR	19393	2913	18
271310010	1-(4-Bromophenyl)-2-pyrrolidinone, 99+%	7661-32-7	1GR	11576	2933	18
271320010	1-(4-Chlorophenyl)-2-pyrrolidinone, 99+%	7661-33-8	1GR	13473	2933	18
271370250	N-Benzylglycine ethyl ester hydrochloride, 98%	6344-42-9	25GR	10052	2922	18
271390250	5-Hydroxyisophthalic acid, 99%	618-83-7	25GR	5020	2918	18
271391000	5-Hydroxyisophthalic acid, 99%	618-83-7	100GR	14690	2918	18
271395000	5-Hydroxyisophthalic acid, 99%	618-83-7	500GR	60548	2918	18
271410010	Manganese(II) chloride, 97%	7773-01-5	1KG	9024	2827	18
271410025	Manganese(II) chloride, 97%	7773-01-5	2.5KG	17549	2827	18
271410250	Manganese(II) chloride, 97%	7773-01-5	25GR	2301	2827	18
271412500	Manganese(II) chloride, 97%	7773-01-5	250GR	3415	2827	18
271440250	Zinc copper couple	53801-63-1	25GR	9661	7907	18
271441000	Zinc copper couple	53801-63-1	100GR	19730	7907	18
271460010	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	1GR	37922	2933	18
271460500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	50MG	4999	2933	18
271462500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	250MG	16207	2933	18
271470050	2,4-Difluorobenzaldehyde, 98%	1550-35-2	5GR	5250	2913	18
271470250	2,4-Difluorobenzaldehyde, 98%	1550-35-2	25GR	19742	2913	18
271490050	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	5GR	3440	2922	18
271490250	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	25GR	11354	2922	18
271520050	9-Hydroxyxanthene, 98%	90-46-0	5GR	5597	2932	18
271520250	9-Hydroxyxanthene, 98%	90-46-0	25GR	19780	2932	18
271660010	2-Ethylhexylamine, 99%	104-75-6	1LT	10534	2921	18
271660025	2-Ethylhexylamine, 99%	104-75-6	2.5LT	24464	2921	18
271661000	2-Ethylhexylamine, 99%	104-75-6	100ML	2799	2921	18
271662500	2-Ethylhexylamine, 99%	104-75-6	250ML	5762	2921	18
271720050	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	5GR	4291	2933	18
271720250	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	25GR	11727	2933	18
271721000	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	100GR	40247	2933	18
271750010	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	1KG	4509	2835	18
271750025	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	2.5KG	9991	2835	18
271750100	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	10KG	31385	2835	18
271810500	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	50GR	2678	2914	18
271811000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	100GR	4401	2914	18
271815000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	500GR	14980	2914	18
271830050	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	5GR	2942	2915	18
271830250	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	25GR	5754	2915	18
271860010	Metalddehyde, 99%	108-62-3	1KG	22945	2912	18
271860050	Metalddehyde, 99%	108-62-3	5GR	2651	2912	18
271862500	Metalddehyde, 99%	108-62-3	250GR	8199	2912	18
271880010	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	1GR	14920	2907	18
271880050	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	5GR	52289	2907	18
271900025	Selenophene, 99%	288-05-1	2.5GR	8549	2931	18
271900100	Selenophene, 99%	288-05-1	10GR	23488	2931	18
271910010	5,7-Dimethyl-4-hydroxypyrido[2,3-d]pyrimidine, 98%	1913-72-0	1GR	41550	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
271940010	3-Acetyl-4,5-dimethyl-5-hydroxy-1,5-dihydro-2H-pyrrol-2-one, 99%	98593-79-4	1GR	9163	2933	18
271960010	Di-2-ethylhexylamine, 99%	106-20-7	1LT	12067	2921	18
271960025	Di-2-ethylhexylamine, 99%	106-20-7	2.5LT	26314	2921	18
271962500	Di-2-ethylhexylamine, 99%	106-20-7	250ML	4052	2921	18
274140010	MES, 99+%, <1% water	4432-31-9	1KG	100455	2934	18
274140500	MES, 99+%, <1% water	4432-31-9	50GR	9070	2934	18
274142500	MES, 99+%, <1% water	4432-31-9	250GR	30974	2934	18
275020010	Nickel(II) hydroxide, for analysis	12054-48-7	1KG	18235	2825	18
275022500	Nickel(II) hydroxide, for analysis	12054-48-7	250GR	6216	2825	18
275070050	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	5GR	9136	2932	18
275070250	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	25GR	35128	2932	18
275080010	Paraldehyde, 99.5%	123-63-7	1LT	6575	2912	18
275080025	Paraldehyde, 99.5%	123-63-7	2.5LT	10204	2912	18
275080100	Paraldehyde, 99.5%	123-63-7	10LT	34349	2912	18
275101000	Tripropionin, 97%	139-45-7	100GR	3013	2915	18
275102500	Tripropionin, 97%	139-45-7	250GR	6343	2915	18
275120010	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	1GR	7556	2915	18
275120050	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	5GR	22573	2915	18
275120250	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	25GR	88252	2915	18
275200010	Methyl (1R,3S)-2,2-dimethyl-3-(2-oxopropyl)-cyclopropaneacetate, 96%	54878-01-2	1GR	16461	2915	18
275370050	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	5GR	4200	2933	18
275370250	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	25GR	12244	2933	18
275390010	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	1GR	10918	2932	18
275390050	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	5GR	33439	2932	18
275410010	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	1GR	28269	2922	18
275412500	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	250MG	10122	2922	18
275431000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	100MG	7649	2922	18
275435000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	500MG	30863	2922	18
275470250	2,3,5-Collidine, 99+%	695-98-7	25GR	9295	2933	18
275480100	Vinyl chloroformate, 99%, stabilized	5130-24-5	10ML	69154	2915	18
275490100	BOC-L-Alanine, 99+%	15761-38-3	10GR	4085	2922	18
275490500	BOC-L-Alanine, 99+%	15761-38-3	50GR	11565	2922	18
275510050	N-alpha-BOC-L-Asparagine, 99%	7536-55-2	5GR	3052	2924	18
275510250	N-alpha-BOC-L-Asparagine, 99%	7536-55-2	25GR	8575	2924	18
275520050	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	5GR	4494	2922	18
275520250	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	25GR	13353	2922	18
275590010	Nalpa-BOC-L-Histidine, 99+%	17791-52-5	1GR	3853	2933	18
275590050	Nalpa-BOC-L-Histidine, 99+%	17791-52-5	5GR	9216	2933	18
275590250	Nalpa-BOC-L-Histidine, 99+%	17791-52-5	25GR	37424	2933	18
275610100	BOC-L-Leucine monohydrate, 99+%	200936-87-4	10GR	6793	2922	18
275630050	BOC-L-Methionine, 99+%	2488-15-5	5GR	4454	2930	18
275630250	BOC-L-Methionine, 99+%	2488-15-5	25GR	16187	2930	18
275640050	BOC-L-Phenylalanine, 99+%	13734-34-4	5GR	3148	2922	18
275640250	BOC-L-Phenylalanine, 99+%	13734-34-4	25GR	8469	2922	18
275641000	BOC-L-Phenylalanine, 99+%	13734-34-4	100GR	20473	2922	18
275650250	BOC-L-Proline, 99+%	15761-39-4	25GR	8659	2933	18
275651000	BOC-L-Proline, 99+%	15761-39-4	100GR	23691	2933	18
275660050	BOC-L-Serine hydrate, 98%	3262-72-4	5GR	4613	2922	18
275660250	BOC-L-Serine hydrate, 98%	3262-72-4	25GR	17230	2922	18
275661000	BOC-L-Serine hydrate, 98%	3262-72-4	100GR	53935	2922	18
275670050	BOC-Sarcosine, 99+%	13734-36-6	5GR	4564	2922	18
275670250	BOC-Sarcosine, 99+%	13734-36-6	25GR	14480	2922	18
275690050	Nalpa-BOC-L-Tryptophane, 97%	13139-14-5	5GR	4121	2922	18
275690250	Nalpa-BOC-L-Tryptophane, 97%	13139-14-5	25GR	13746	2922	18
275691000	Nalpa-BOC-L-Tryptophane, 97%	13139-14-5	100GR	41732	2922	18
275700050	BOC-L-Tyrosine, 99+%	3978-80-1	5GR	4587	2922	18
275700250	BOC-L-Tyrosine, 99+%	3978-80-1	25GR	15857	2922	18
275701000	BOC-L-Tyrosine, 99+%	3978-80-1	100GR	42890	2922	18
275710050	BOC-L-Valine, 99+%	13734-41-3	5GR	3325	2922	18
275710250	BOC-L-Valine, 99+%	13734-41-3	25GR	11143	2922	18
275711000	BOC-L-Valine, 99+%	13734-41-3	100GR	16984	2922	18
275720050	BOC-D-Alanine, 99+%	7764-95-6	5GR	6907	2922	18

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275720250	BOC-D-Alanine, 99+%	7764-95-6	25GR	23861	2922	18
275740050	BOC-D-Phenylalanine, 99+%	18942-49-9	5GR	6826	2922	18
275740250	BOC-D-Phenylalanine, 99+%	18942-49-9	25GR	25929	2922	18
275820025	Diaza-18-crown-6, 98%	23978-55-4	2.5GR	54241	2934	18
275821000	Diaza-18-crown-6, 98%	23978-55-4	100MG	4821	2934	18
275825000	Diaza-18-crown-6, 98%	23978-55-4	500MG	14306	2934	18
275840010	2,2'-Oxybis(ethylamine), 98%	2752-17-2	1GR	17759	2922	18
275840050	2,2'-Oxybis(ethylamine), 98%	2752-17-2	5GR	70500	2922	18
275860010	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	1GR	15898	2922	18
275860050	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	5GR	63377	2922	18
275870010	1,8-Bis(methylamino)-3,6-dioxaoctane, 98%	22366-98-9	1GR	8737	2922	18
275880050	2-Methylindoline, 99+%	6872-06-6	5ML	2990	2933	18
275881000	2-Methylindoline, 99+%	6872-06-6	100ML	8338	2933	18
275940050	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	5GR	6212	2924	18
275940250	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	25GR	24185	2924	18
275960050	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	5GR	3059	2922	18
275960250	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	25GR	9407	2922	18
276010050	Water, pure, demineralized	7732-18-5	5LT	8950	2853	18
276010200	Water, pure, demineralized	7732-18-5	20LT	26250	2853	18
276070010	Casein, pure	9000-71-9	1KG	8228	3501	18
276070050	Casein, pure	9000-71-9	5KG	27957	3501	18
276070250	Casein, pure	9000-71-9	25KG	125660	3501	18
276071000	Casein, pure	9000-71-9	100GR	2186	3501	18
276080250	N-Phenylglycine, 93%	103-01-5	25GR	6436	2922	18
276081000	N-Phenylglycine, 93%	103-01-5	100GR	17922	2922	18
276110050	o-Anisoyl chloride, 97%	21615-34-9	5GR	5032	2918	18
276110250	o-Anisoyl chloride, 97%	21615-34-9	25GR	13379	2918	18
276140010	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	1KG	23434	3905	18
276142500	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	250GR	7821	3905	18
276150050	2-Fluoro-5-methylaniline, 99%	452-84-6	5GR	7996	2921	18
276150250	2-Fluoro-5-methylaniline, 99%	452-84-6	25GR	23004	2921	18
276200050	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	5GR	3729	2933	18
276200250	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	25GR	10055	2933	18
276201000	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	100GR	28372	2933	18
276210010	4-Bromo-2-nitrotoluene, 98%	60956-26-5	1GR	3123	2904	18
276260010	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	1GR	5984	2928	18
276260050	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	5GR	20247	2928	18
276290010	2-Amino-1-benzylbenzimidazole, 99+%	43182-10-1	1GR	7685	2933	18
276300025	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	2.5GR	11455	2933	18
276300100	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	10GR	32853	2933	18
276490010	9-Methylacridine, 97%	611-64-3	1GR	12108	2933	18
276500050	1-Methyl-2-benzimidazolinone, 98%	1849-01-0	5GR	20600	2933	18
276520010	1-Methyl-2-formylbenzimidazole, 99+%	3012-80-4	1GR	11230	2933	18
276560010	2-Aminopurine, 98%	452-06-2	1GR	39897	2933	18
276560500	2-Aminopurine, 98%	452-06-2	50MG	5228	2933	18
276562500	2-Aminopurine, 98%	452-06-2	250MG	13029	2933	18
276570010	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	1GR	4544	2916	18
276570050	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	5GR	11554	2916	18
276570250	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	25GR	48082	2916	18
276580250	3'-Chloropropiophenone, 98%	34841-35-5	25GR	3793	2914	18
276582500	3'-Chloropropiophenone, 98%	34841-35-5	250GR	19788	2914	18
276620010	Diallyl phthalate, 98%	131-17-9	1LT	5367	2917	18
276620025	Diallyl phthalate, 98%	131-17-9	2.5LT	10720	2917	18
276622500	Diallyl phthalate, 98%	131-17-9	250ML	2418	2917	18
276680050	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	5GR	6819	2932	18
276680250	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	25GR	25152	2932	18
276720010	(+)-Camptothecin, 98%	7689-03-4	1GR	55107	2942	18
276721000	(+)-Camptothecin, 98%	7689-03-4	100MG	10237	2942	18
276750250	4-Chloro-2-methylanisole, 99%	3260-85-3	25GR	15647	2909	18
277070050	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	5GR	8417	2903	18
277070250	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	25GR	25521	2903	18
277071000	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	100GR	70317	2903	18
277110250	3-Cyanopropyltrichlorosilane, 97%	1071-27-8	25ML	7369	2931	18
277111000	3-Cyanopropyltrichlorosilane, 97%	1071-27-8	100ML	23205	2931	18
277130025	[(4-Fluorophenoxy)methyl]oxirane, 97%	18123-82-5	2.5GR	12334	2910	18
277140010	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine, 98%	72748-99-3	1GR	18843	2933	18
277200050	3-Chloro-4-fluorophenol, 99%	2613-23-2	5GR	5479	2908	18

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277200250	3-Chloro-4-fluorophenol, 99%	2613-23-2	25GR	13174	2908	18
277220025	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	2.5LT	161425	2931	18
277220250	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	25ML	10244	2931	18
277225000	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	500ML	36178	2931	18
277260050	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	5GR	6976	2905	18
277260250	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	25GR	20407	2905	18
277270100	Perfluoroheptanoic acid, 96%	375-85-9	10GR	11646	2915	18
277340250	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	25GR	7687	3204	18
277341000	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	100GR	23351	3204	18
277360010	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	1LT	7388	1520	18
277360050	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	5LT	26984	1520	18
277370010	Titanium(IV) oxide, 98.0-100.5% TiO2	13463-67-7	1KG	5934	2823	18
277370100	Titanium(IV) oxide, 98.0-100.5% TiO2	13463-67-7	10KG	31775	2823	18
277382500	Aza-12-crown-4, 99.5+%	41775-76-2	250MG	15453	2934	18
277422500	4-Aminobenzo-15-crown-5 hydrochloride, 98%	111076-66-5	250MG	7388	2932	18
277472500	4-Vinylbenzo-18-crown-6, 97%	39557-71-6	250MG	20273	2932	18
277490010	4-Carboxybenzo-18-crown-6, 99%	60835-75-8	1GR	23255	2932	18
277520025	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	16069-36-6	2.5GR	8694	2932	18
277520100	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	16069-36-6	10GR	26604	2932	18
277570025	(-)-Diethyl 2,3-O-isopropylidene-L-tartrate, 97%	59779-75-8	2.5GR	8532	2932	18
277580025	(4R,5R)-4,5-Di(dimethylaminocarbonyl)-2,2-dimethyldioxolane, 99+%	63126-29-4	2.5GR	12249	2932	18
277690050	2-Chloro-4,5-difluorobenzoic acid, 99+%	110877-64-0	5GR	3348	2916	18
277740020	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	2GR	52067	2922	18
277740100	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	10GR	205541	2922	18
277745000	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	500MG	19462	2922	18
277770010	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	115014-77-2	1GR	42490	2924	18
277772500	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	115014-77-2	250MG	11466	2924	18
277810010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	1GR	48450	2924	18
277812500	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	250MG	16202	2924	18
277820010	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	1GR	29632	2933	18
277822500	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	250MG	10378	2933	18
277830010	6,7-Dihydroxy-3,4-dihydroisoquinoline, 98%	4602-83-9	1GR	10256	2933	18
277851000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	1070-89-9	100ML	5078	2931	18
277858000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	1070-89-9	800ML	25681	2931	18
277910050	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	5GR	6185	2915	18
277910250	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	25GR	22442	2915	18
277911000	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	100GR	70505	2915	18
278020100	Cesium carbonate, 99.995%, (trace metal basis)	534-17-8	10GR	5609	2836	18
278020500	Cesium carbonate, 99.995%, (trace metal basis)	534-17-8	50GR	17094	2836	18
278030250	2-Aminoterephthalic acid, 99+%	10312-55-7	25GR	9537	2922	18
278031000	2-Aminoterephthalic acid, 99+%	10312-55-7	100GR	27714	2922	18
278040010	Benzyl 2-bromoacetate, 96%	5437-45-6	1KG	37809	2915	18
278040500	Benzyl 2-bromoacetate, 96%	5437-45-6	50GR	3466	2915	18
278042500	Benzyl 2-bromoacetate, 96%	5437-45-6	250GR	11423	2915	18
278050010	Triaccontane, 98%	638-68-6	1GR	9304	2901	18
278050050	Triaccontane, 98%	638-68-6	5GR	30823	2901	18
278160010	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	1GR	12385	2932	18
278160050	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	5GR	50687	2932	18
278220010	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	1GR	5540	2930	18
278220050	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	5GR	19569	2930	18
278230010	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	1LT	4913	2710	18
278230025	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	2.5LT	7675	2710	18
278230100	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	10LT	27400	2710	18
278320010	2-Nitrobenzoic acid, 85-90%	552-16-9	1KG	25975	2916	18
278320050	2-Nitrobenzoic acid, 85-90%	552-16-9	5GR	2973	2916	18
278320250	2-Nitrobenzoic acid, 85-90%	552-16-9	25GR	3423	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
278322500	2-Nitrobenzoic acid, 85-90%	552-16-9	250GR	8381	2916	18
278360025	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	2.5GR	16467	2905	18
278360250	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	25GR	96611	2905	18
278382500	Carbopol® 940	9003-01-4	250GR	26960	3906	18
278400010	Potassium hydroxide, 1N solution in water	1310-58-3	1LT	3506	2815	18
278400025	Potassium hydroxide, 1N solution in water	1310-58-3	2.5LT	5430	2815	18
278400250	Potassium hydroxide, 1N solution in water	1310-58-3	25LT	35451	2815	18
278550010	Xenon difluoride, 99.5+%	13709-36-9	1GR	14705	2826	18
278550050	Xenon difluoride, 99.5+%	13709-36-9	5GR	48673	2826	18
278620010	Tween® 60	9005-67-8	1LT	8795	3402	28
278620025	Tween® 60	9005-67-8	2.5LT	9878	3402	28
278622500	Tween® 60	9005-67-8	250ML	3215	3402	28
278630010	Tween® 80	9005-65-6	1LT	7536	3402	28
278630025	Tween® 80	9005-65-6	2.5LT	16989	3402	28
278630100	Tween® 80	9005-65-6	10LT	50032	3402	28
278632500	Tween® 80	9005-65-6	250ML	2746	3402	28
278720050	Brucine, 99%, anhydrous	357-57-3	5GR	3552	2939	18
278720500	Brucine, 99%, anhydrous	357-57-3	50GR	20681	2939	18
278721000	Brucine, 99%, anhydrous	357-57-3	100GR	33796	2939	18
278725000	Brucine, 99%, anhydrous	357-57-3	500GR	116401	2939	18
278730050	3-Nitro-1,8-naphthalic anhydride, 99%	3027-38-1	5GR	3949	2916	18
278730250	3-Nitro-1,8-naphthalic anhydride, 99%	3027-38-1	25GR	12480	2916	18
278740050	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	5GR	4920	2933	18
278740100	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	10GR	8522	2933	18
278740500	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	50GR	32908	2933	18
278750250	Ethyl N-phenylformimidate, 99%	6780-49-0	25GR	9811	2922	18
278800010	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	38701-74-5	1GR	13260	2845	18
278800100	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	38701-74-5	10GR	93425	2845	18
278890050	4'-Iodoacetophenone, 98%	13329-40-3	5GR	3654	2914	18
278890250	4'-Iodoacetophenone, 98%	13329-40-3	25GR	11533	2914	18
278930050	2-Chlorobenzyl bromide, 97%	611-17-6	5GR	5879	2903	18
278930250	2-Chlorobenzyl bromide, 97%	611-17-6	25GR	20715	2903	18
278931000	2-Chlorobenzyl bromide, 97%	611-17-6	100GR	68094	2903	18
279010500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	50GR	9979	2904	18
279012500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	250GR	39170	2904	18
279030050	1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	5GR	2210	2903	18
279030250	1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	25GR	3791	2903	18
279050250	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	25GR	3538	2903	18
279051000	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	100GR	6811	2903	18
279055000	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	500GR	27116	2903	18
279210050	Heptanophenone, 98+%	1671-75-6	5GR	3140	2914	18
279210250	Heptanophenone, 98+%	1671-75-6	25GR	9931	2914	18
279360050	Octanophenone, 99+%	1674-37-9	5GR	4882	2914	18
279360250	Octanophenone, 99+%	1674-37-9	25GR	12600	2914	18
279361000	Octanophenone, 99+%	1674-37-9	100GR	38505	2914	18
279370250	trans-2-Pentenoic acid, 97%	13991-37-2	25GR	11767	2916	18
279480010	Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	1LT	7469	2843	18
279480025	Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	2.5LT	14881	2843	18
279525000	(R,R)-(+)-1,2-Diphenyl-1,2-ethanediol, 98+%	52340-78-0	500MG	3975	2906	18
279550025	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	2.5GR	12763	2906	18
279550100	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	10GR	36214	2906	18
279551000	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	18680-27-8	100GR	218024	2906	18
279560010	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	1GR	6381	2906	18
279560050	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0	5GR	23047	2906	18
279570050	Zeolite, type: ZSM-5	308081-08-5	5KG	166411	3824	18
279571000	Zeolite, type: ZSM-5	308081-08-5	100GR	8283	3824	18
279575000	Zeolite, type: ZSM-5	308081-08-5	500GR	23849	3824	18
279590010	Cyclohexane, 99.8%, for HPLC	110-82-7	1LT	5116	2902	18
279590025	Cyclohexane, 99.8%, for HPLC	110-82-7	2.5LT	10129	2902	18
279600010	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	1LT	9737	2924	18
279600025	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	2.5LT	18006	2924	18
279660010	2-Aminobenzaldehyde, 97%	529-23-7	1GR	19361	2922	18
279670010	DL-Isoserine, 98%	565-71-9	1GR	15386	2922	18
279672500	DL-Isoserine, 98%	565-71-9	250MG	6589	2922	18
279710010	Ruthenium Red, 98%, pure	11103-72-3	1GR	6326	2843	18
279710050	Ruthenium Red, 98%, pure	11103-72-3	5GR	23615	2843	18
279720010	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	1ML	5266	2931	18
279720050	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	5ML	14448	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
279720250	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	25ML	44538	2931	18
279740500	Biphenylene, 99+%	259-79-0	50MG	5886	2902	18
279742500	Biphenylene, 99+%	259-79-0	250MG	18954	2902	18
279760050	Methyl cinnamate, 98%	103-26-4	5GR	3834	2916	18
279765000	Methyl cinnamate, 98%	103-26-4	500GR	10978	2916	18
279870500	2-Chloro-2-ethoxyacetic acid ethyl ester, 90%, remainder mainly ethyl diethoxyacetate	34006-60-5	50GR	30177	2918	18
279931000	Gallic acid ethyl ester, 99%	831-61-8	100GR	9711	2918	18
279935000	Gallic acid ethyl ester, 99%	831-61-8	500GR	34597	2918	18
279960500	2-Methyl-5-tert-butylthiophenol, 93%, remainder isomer	7340-90-1	50GR	9592	2930	18
290012500	(+)-2-Methyl-L-serine, 99%	16820-18-1	250MG	33193	2922	18
290030010	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	1GR	112387	2922	18
290032500	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	250MG	37659	2922	18
290050010	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	595-40-4	1GR	87377	2922	18
290052500	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	595-40-4	250MG	29695	2922	18
290081000	(2S,3R)-3-Phenylpyrrolidine-2-carboxylic acid, 98%	118758-48-8	100MG	27107	2933	18
290090010	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	1GR	202510	2933	18
290092500	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	250MG	62311	2933	18
290135000	(S)-alpha-Methylaspartic acid, 98%, 98% ee	3227-17-6	500MG	48822	2922	18
290141000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	100MG	16004	2922	18
290145000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	500MG	42884	2922	18
290180010	Ursolic acid, 95%	77-52-1	1GR	42840	2918	18
290182500	Ursolic acid, 95%	77-52-1	250MG	14629	2918	18
290190010	Calix[4]arene, 98%	74568-07-3	1GR	17871	2907	18
290190050	Calix[4]arene, 98%	74568-07-3	5GR	64767	2907	18
290220050	4-tert-Butylcalix[4]arene, 99%	60705-62-6	5GR	9787	2907	18
290220250	4-tert-Butylcalix[4]arene, 99%	60705-62-6	25GR	43383	2907	18
290240025	4-tert-Butylcalix[8]arene, 97%	68971-82-4	2.5GR	6166	2907	18
290240250	4-tert-Butylcalix[8]arene, 97%	68971-82-4	25GR	33095	2907	18
290250010	4-Sulfonic calix[4]arene hydrate, 95%		1GR	18001	2908	18
290250050	4-Sulfonic calix[4]arene hydrate, 95%		5GR	57505	2908	18
290260010	4-Sulfonic calix[6]arene hydrate, 95%	205652-55-7	1GR	13997	2908	18
290260050	4-Sulfonic calix[6]arene hydrate, 95%	205652-55-7	5GR	44753	2908	18
290420010	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	1GR	9624	2933	18
290420050	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	5GR	33964	2933	18
290490010	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	1GR	3205	2926	18
290490050	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	5GR	6230	2926	18
290490250	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	25GR	25652	2926	18
290620050	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	5GR	15358	2913	18
290620250	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	25GR	55373	2913	18
290680100	2',4'-Difluoropropiophenone, 98%	85068-30-0	10GR	7759	2914	18
290860010	Pyridine, for analysis	110-86-1	1LT	10060	2933	18
290860025	Pyridine, for analysis	110-86-1	2.5LT	15999	2933	18
290860100	Pyridine, for analysis	110-86-1	10LT	53169	2933	18
290861000	Pyridine, for analysis	110-86-1	100ML	3542	2933	18
290870050	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	5GR	5107	2933	18
290870250	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	25GR	20859	2933	18
290981000	D(+)-Pipicolinic acid, 99%	1723-00-8	100MG	9830	2933	18
291060025	Tris(trimethylsilyl)silane, 96%	1873-77-4	2.5ML	7403	2931	18
291060250	Tris(trimethylsilyl)silane, 96%	1873-77-4	25ML	48336	2931	18
291070050	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	5GR	4140	2931	18
291070250	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	25GR	10869	2931	18
291071000	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	100GR	40180	2931	18
291100050	2-Bromoacetamide, 98%	683-57-8	5GR	5298	2924	18
291100250	2-Bromoacetamide, 98%	683-57-8	25GR	14099	2924	18
291160250	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	25GR	6692	2918	18
291161000	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	100GR	18522	2918	18
291180010	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	1KG	15109	2930	18
291180250	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	25GR	2372	2930	18
291182500	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	250GR	6051	2930	18
291390050	Epithiochlorohydrine, 97%	3221-15-6	5GR	17460	2930	18
291390250	Epithiochlorohydrine, 97%	3221-15-6	25GR	66664	2930	18
291470100	3-Isobutoxy-2-cyclohexen-1-one, 99%	23074-59-1	10GR	14323	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
291490050	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	5GR	3939	2933	18
291490250	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	25GR	14128	2933	18
291491000	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	100GR	39101	2933	18
291530010	Octafluoronaphthalene, 96%	313-72-4	1GR	7544	2903	18
291590010	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	1GR	4333	2931	18
291590050	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	5GR	7952	2931	18
291590250	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	15629-92-2	25GR	33418	2931	18
291600010	[2,2]-Paracyclophane, 99%	1633-22-3	1GR	2805	2902	18
291600050	[2,2]-Paracyclophane, 99%	1633-22-3	5GR	5664	2902	18
291600250	[2,2]-Paracyclophane, 99%	1633-22-3	25GR	22607	2902	18
291630010	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	1GR	14781	2931	18
291632500	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	250MG	4965	2931	18
291640010	(Aminomethyl)phosphonic acid, 99%	1066-51-9	1GR	13789	2931	18
291640050	(Aminomethyl)phosphonic acid, 99%	1066-51-9	5GR	63880	2931	18
291642500	(Aminomethyl)phosphonic acid, 99%	1066-51-9	250MG	4026	2931	18
291660050	Bis(trimethylsilyl)telluride, 98%	4551-16-0	5ML	96906	2931	18
291690050	Phenylsilane, 97+%	694-53-1	5ML	8218	2931	18
291690250	Phenylsilane, 97+%	694-53-1	25ML	24958	2931	18
291691000	Phenylsilane, 97+%	694-53-1	100ML	70216	2931	18
291700010	[Tris(trimethylsilyl)]phosphine, 98%	15573-38-3	1ML	16848	2931	18
291700050	[Tris(trimethylsilyl)]phosphine, 98%	15573-38-3	5ML	59079	2931	18
291740010	Potassium sorbate, 99%	24634-61-5	1KG	12736	2916	18
291740050	Potassium sorbate, 99%	24634-61-5	5KG	47415	2916	18
291741000	Potassium sorbate, 99%	24634-61-5	100GR	2652	2916	18
291742500	Potassium sorbate, 99%	24634-61-5	250GR	4047	2916	18
291750025	1-Cyclohexene-1-carboxylic acid, 96%	636-82-8	2.5GR	12198	2916	18
291820250	Sodium triacetoxymethylborohydride, 97%	56553-60-7	25GR	5375	2931	18
291821000	Sodium triacetoxymethylborohydride, 97%	56553-60-7	100GR	14566	2931	18
291825000	Sodium triacetoxymethylborohydride, 97%	56553-60-7	500GR	57568	2931	18
291830010	(±)-Miconazole nitrate salt	22832-87-7	1GR	2932	2933	18
291830050	(±)-Miconazole nitrate salt	22832-87-7	5GR	6238	2933	18
291830250	(±)-Miconazole nitrate salt	22832-87-7	25GR	25473	2933	18
291840050	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	5GR	9809	2931	18
291840250	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	25GR	27053	2931	18
291841000	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	100GR	89187	2931	18
291880050	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	5GR	6302	2902	18
291880250	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	25GR	23462	2902	18
291890010	6-Carbethoxy-2,2,6-trimethylcyclohexanone, 97%	7507-68-8	1GR	14370	2918	18
291950010	Kryptofix® 222, 98%	23978-09-8	1GR	16565	2934	18
291950050	Kryptofix® 222, 98%	23978-09-8	5GR	60551	2934	18
291952500	Kryptofix® 222, 98%	23978-09-8	250MG	6054	2934	18
291960250	2-Chloro-1H-benzimidazole, 97%	4857-06-1	25GR	25643	2933	18
291970010	Bis(dibenzylideneacetone)palladium	32005-36-0	1GR	7269	2843	18
291970050	Bis(dibenzylideneacetone)palladium	32005-36-0	5GR	18508	2843	18
292020050	Diphenylacetyl chloride, 97.5%	1871-76-7	5GR	4690	2903	18
292020250	Diphenylacetyl chloride, 97.5%	1871-76-7	25GR	14690	2903	18
292090010	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	1KG	23526	2916	18
292090500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	50GR	2820	2916	18
292092500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	250GR	7013	2916	18
292151000	5,10,15,20-Tetrakis(pentafluorophenyl)-21H,23H-porphine, 95%	25440-14-6	100MG	12466	2933	18
292220100	o-Tolyl isocyanate, 99+%	614-68-6	10GR	10785	2929	18
292220250	o-Tolyl isocyanate, 99+%	614-68-6	25GR	23861	2929	18
292240050	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	5GR	5491	2930	18
292240250	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	25GR	16054	2930	18
292290050	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	5ML	18496	2934	18
292290250	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	25ML	66783	2934	18
292320010	2,5-Pyrazinedicarboxylic acid dihydrate, 97%	205692-63-3	1GR	15216	2933	18
292330010	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	1LT	64140	2911	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
292332500	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	250ML	27422	2911	18
292480050	Indane, 95%	496-11-7	5GR	3033	2902	18
292481000	Indane, 95%	496-11-7	100GR	7769	2902	18
292485000	Indane, 95%	496-11-7	500GR	30570	2902	18
292500050	2-Adamantanone, 98%	700-58-3	5GR	3088	2914	18
292500250	2-Adamantanone, 98%	700-58-3	25GR	9789	2914	18
292501000	2-Adamantanone, 98%	700-58-3	100GR	32148	2914	18
292510010	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	1LT	5197	2710	18
292510025	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	2.5LT	11285	2710	18
292510100	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	10LT	35319	2710	18
292650050	o-Tolyl isothiocyanate, 99%	614-69-7	5GR	3865	2930	18
292650250	o-Tolyl isothiocyanate, 99%	614-69-7	25GR	12624	2930	18
292775000	Ethyl 2-amino-1-cyclopentene-1-carboxylate, 99%	7149-18-0	500MG	20892	2922	18
292780010	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	159660-85-2	1GR	13067	2933	18
292780050	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	159660-85-2	5GR	46494	2933	18
292830100	Methacrolein, 90%, stabilized	78-85-3	10ML	8720	2912	18
292830500	Methacrolein, 90%, stabilized	78-85-3	50ML	31813	2912	18
292831000	Methacrolein, 90%, stabilized	78-85-3	100ML	55449	2912	18
292835000	Methacrolein, 90%, stabilized	78-85-3	500ML	244826	2912	18
292880025	(4S,2RS)-2-Ethylthiazolidine-4-carboxylic acid, 99%	205985-92-8	2.5GR	10552	2934	18
292900250	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	25GR	4142	2921	18
292901000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	100GR	10057	2921	18
292905000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	500GR	39768	2921	18
292910025	4-Cyanostyrene, 95%, stabilized	3435-51-6	2.5GR	21431	2926	18
292910100	4-Cyanostyrene, 95%, stabilized	3435-51-6	10GR	66504	2926	18
292930025	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	2.5GR	93447	2922	18
292935000	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	500MG	20926	2922	18
292980050	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	2328-12-3	5GR	5422	2933	18
292980250	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	2328-12-3	25GR	16726	2933	18
293020025	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	2.5GR	7929	2922	18
293020100	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	10GR	22191	2922	18
293030100	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	10GR	10404	3815	18
293030500	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	50GR	38419	3815	18
293060010	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	1KG	35322	2915	18
293060500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	50GR	4497	2915	18
293062500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	250GR	10343	2915	18
293110025	6-Methylbenzoxazole, 99.5+%	10531-80-3	2.5GR	14863	2934	18
293110100	6-Methylbenzoxazole, 99.5+%	10531-80-3	10GR	41495	2934	18
293140050	2-Methyl-1H-benzimidazole-5-carboxylic acid, 96%	709-19-3	5GR	13822	2933	18
293190010	5-Bromoisophthalic acid, 96%	23351-91-9	1GR	6783	2917	18
293250250	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	25GR	7319	2827	18
293251000	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	100GR	21636	2827	18
293270250	3,4-Hexanedione, 96%	4437-51-8	25ML	4044	2914	18
293272500	3,4-Hexanedione, 96%	4437-51-8	250ML	25190	2914	18
293410100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	10GR	11311	2905	18
293410500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	50GR	37762	2905	18
293420250	N,N,N',N'-Tetraethylethylenediamine, 98%	150-77-6	25ML	8747	2921	18
293421000	N,N,N',N'-Tetraethylethylenediamine, 98%	150-77-6	100ML	25458	2921	18
293440100	11-Bromo-1-undecanol, 97%	1611-56-9	10GR	6733	2905	18
293440500	11-Bromo-1-undecanol, 97%	1611-56-9	50GR	17477	2905	18
293460010	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	1GR	82113	2933	18
293460050	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	5GR	399367	2933	18
293462500	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	250MG	23332	2933	18
293470010	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	1GR	4009	2913	18
293470050	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	5GR	8828	2913	18
293500010	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	1GR	3073	2913	18
293500100	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	10GR	11392	2913	18
293500500	4-(Trifluoromethoxy)benzaldehyde, 99%	659-28-9	50GR	39216	2913	18
293510025	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	2.5GR	8549	2909	18

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293510100	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	10GR	23743	2909	18
293515000	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	500MG	2169	2909	18
293580010	2-Nitrophenylselenocyanate, 99%	51694-22-5	1GR	6869	2931	18
293610050	Bis(diphenylphosphino)methane, 98%	2071-20-7	5GR	7733	2931	18
293610250	Bis(diphenylphosphino)methane, 98%	2071-20-7	25GR	22739	2931	18
293660100	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	10GR	18993	3815	18
293660500	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	50GR	67513	3815	18
293700010	3-Fluorophthalic anhydride, 98%	652-39-1	1GR	4633	2932	18
293730025	(R)-(-)-3-Quinuclidinol, 99+%	25333-42-0	2.5GR	20230	2933	18
293810010	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	1LT	39683	2915	18
293810025	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	2.5LT	79872	2915	18
293810250	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	25ML	2897	2915	18
293811000	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	100ML	6104	2915	18
293812500	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	250ML	13777	2915	18
293900010	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	1GR	3813	2931	18
293900050	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	5GR	11206	2931	18
293920050	4-Bromo-2-fluorophenol, 98%	2105-94-4	5GR	3542	2908	18
293920250	4-Bromo-2-fluorophenol, 98%	2105-94-4	25GR	8945	2908	18
293921000	4-Bromo-2-fluorophenol, 98%	2105-94-4	100GR	27535	2908	18
293930050	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	5GR	5156	2913	18
293930250	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	25GR	17469	2913	18
294000250	5-Bromo-m-xylene, 98%	556-96-7	25GR	9613	2903	18
294001000	5-Bromo-m-xylene, 98%	556-96-7	100GR	30533	2903	18
294030050	2-Bromo-5-methoxytoluene, 97%	27060-75-9	5GR	4702	2909	18
294030250	2-Bromo-5-methoxytoluene, 97%	27060-75-9	25GR	16871	2909	18
294031000	2-Bromo-5-methoxytoluene, 97%	27060-75-9	100GR	54370	2909	18
294050050	1-Bromo-4-chloro-2-fluorobenzene, 97%	1996-29-8	5GR	4573	2903	18
294100250	2-Chloro-4-methoxyphenol, 97%	18113-03-6	25GR	15355	2909	18
294110050	4-Chloro-2-methoxyphenol, 99%	16766-30-6	5GR	8240	2909	18
294110100	4-Chloro-2-methoxyphenol, 99%	16766-30-6	10GR	13662	2909	18
294140050	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	5GR	15546	2913	18
294140250	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	25GR	57845	2913	18
294160250	2,6-Di-tert-butyl-4-methoxyphenol, 97%	489-01-0	25GR	6626	2909	18
294161000	2,6-Di-tert-butyl-4-methoxyphenol, 97%	489-01-0	100GR	19328	2909	18
294170050	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	5GR	3679	2909	18
294170250	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	25GR	10526	2909	18
294171000	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	100GR	33939	2909	18
294190010	(2R)-Bornane-10,2-sultam, 99+%	94594-90-8	1GR	8940	2930	18
294300100	2,6-Dichloro-4-fluorophenol, 99%	392-71-2	10GR	5736	2908	18
294310025	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	2.5GR	49675	2929	18
294315000	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	500MG	16033	2929	18
294320010	Cyclen, 97%	294-90-6	1GR	34461	2929	18
294320500	Cyclen, 97%	294-90-6	50MG	3846	2929	18
294322500	Cyclen, 97%	294-90-6	250MG	11086	2929	18
294370010	4-Fluoro-2-methylphenol, 98%	452-72-2	1GR	3559	2908	18
294370100	4-Fluoro-2-methylphenol, 98%	452-72-2	10GR	10863	2908	18
294390010	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	1GR	8237	2916	18
294390100	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	10GR	49611	2916	18
294510010	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	29684-56-8	1GR	9771	2930	18
294510050	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	29684-56-8	5GR	36290	2930	18
294510250	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	29684-56-8	25GR	127678	2930	18
294520100	4-Bromo-m-xylene, 97%	583-70-0	10GR	4269	2903	18
294521000	4-Bromo-m-xylene, 97%	583-70-0	100GR	23951	2903	18
294560250	3,4-Dichlorobenzaldehyde, 98%	6287-38-3	25GR	7005	2913	18
294580010	(+)-(2R,8aS)-(Camphorylsulfonyl)oxaziridine, 98+%	104322-63-6	1GR	13483	2934	18
294600100	6-Amino-1-hexanol, 94%	4048-33-3	10GR	12191	2922	18
294600500	6-Amino-1-hexanol, 94%	4048-33-3	50GR	47360	2922	18
294630250	Terephthaldehyde monodiethylacetal, 97%, stabilized	81172-89-6	25GR	12447	2912	18
294631000	Terephthaldehyde monodiethylacetal, 97%, stabilized	81172-89-6	100GR	41636	2912	18
294662500	(1R,2R)-(+)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	118628-68-5	250MG	21481	2921	18
294672500	(1S,2S)-(-)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	70749-06-3	250MG	36358	2921	18

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294680010	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	1GR	17154	2921	18
294682500	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	250MG	6649	2921	18
294721000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	100MG	12389	2912	18
294725000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	500MG	48192	2912	18
294750010	4-Pyridylacetic acid hydrochloride, 98%	6622-91-9	1GR	3763	2933	18
294750050	4-Pyridylacetic acid hydrochloride, 98%	6622-91-9	5GR	11897	2933	18
294760250	Lipase AY30	9001-62-1	25GR	20170	3507	18
294770010	10-Deacetylbaicatin III, 99%	32981-86-5	1GR	27596	2932	18
294780100	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	10GR	15958	2805	18
294780500	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	50GR	46783	2805	18
294800010	Tri-(2-furyl)phosphine, 98%	5518-52-5	1GR	11715	2931	18
294800050	Tri-(2-furyl)phosphine, 98%	5518-52-5	5GR	42911	2931	18
294802500	Tri-(2-furyl)phosphine, 98%	5518-52-5	250MG	4855	2931	18
294820010	4-Quinolincarboxaldehyde, 95%	4363-93-3	1GR	4350	2933	18
294820050	4-Quinolincarboxaldehyde, 95%	4363-93-3	5GR	14760	2933	18
294820250	4-Quinolincarboxaldehyde, 95%	4363-93-3	25GR	58366	2933	18
294852500	(R)-(+)-5-(Hydroxymethyl)-2(5H)-furanone, 98%	112837-17-9	250MG	31390	2932	18
294900500	Sebacoyl chloride, 92%, technical	111-19-3	50GR	4989	2915	18
294902500	Sebacoyl chloride, 92%, technical	111-19-3	250GR	13741	2915	18
294905000	Sebacoyl chloride, 92%, technical	111-19-3	500GR	25095	2915	18
294910010	4-Vinylbenzoic acid, 96%	1075-49-6	1GR	8536	2916	18
294910050	4-Vinylbenzoic acid, 96%	1075-49-6	5GR	30278	2916	18
294912500	4-Vinylbenzoic acid, 96%	1075-49-6	250MG	2868	2916	18
294940010	Actinomycin D, 93%	50-76-0	1MG	6707	2941	18
294940050	Actinomycin D, 93%	50-76-0	5MG	11153	2941	18
294940250	Actinomycin D, 93%	50-76-0	25MG	36262	2941	18
294941000	Actinomycin D, 93%	50-76-0	100MG	102787	2941	18
294970050	7-Methoxy-2-tetralone, 95%	4133-34-0	5GR	15144	2914	18
294970250	7-Methoxy-2-tetralone, 95%	4133-34-0	25GR	62222	2914	18
294991000	Samarium(II) iodide, 0.1M solution in THF, stabilized with Samarium powder, AcroSeal®	32248-43-4	100ML	8591	2827	18
295010010	Fullerene C60, 99.9%	99685-96-8	1GR	23356	2803	18
295012500	Fullerene C60, 99.9%	99685-96-8	250MG	9072	2803	18
295040050	2,2-Dimethyl-4-pentenal, 97%, stabilized	5497-67-6	5ML	22237	2912	18
295060050	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	5GR	4224	2932	18
295060250	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	25GR	11074	2932	18
295061000	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	100GR	34770	2932	18
295130050	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	5GR	6190	2914	18
295140050	6-Methylquinoline, 98%	91-62-3	5GR	3131	2933	18
295140250	6-Methylquinoline, 98%	91-62-3	25GR	8094	2933	18
295141000	6-Methylquinoline, 98%	91-62-3	100GR	27896	2933	18
295160250	2-Chloropropionyl chloride, 95%	7623-09-8	25ML	4526	2915	18
295161000	2-Chloropropionyl chloride, 95%	7623-09-8	100ML	11043	2915	18
295165000	2-Chloropropionyl chloride, 95%	7623-09-8	500ML	42765	2915	18
295170025	5-Bromo-1-pentene, 95%	1119-51-3	2.5GR	4076	2903	18
295170100	5-Bromo-1-pentene, 95%	1119-51-3	10GR	10474	2903	18
295170500	5-Bromo-1-pentene, 95%	1119-51-3	50GR	33485	2903	18
295200250	Boron tribromide, 99.9%	10294-33-4	25GR	7213	2812	18
295201000	Boron tribromide, 99.9%	10294-33-4	100GR	15016	2812	18
295205000	Boron tribromide, 99.9%	10294-33-4	500GR	51144	2812	18
295230050	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	5GR	13042	2933	18
295230250	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	25GR	42682	2933	18
295240010	2-Amino-1,3,5-triazine, 98%	4122-04-7	1GR	7666	2933	18
295240050	2-Amino-1,3,5-triazine, 98%	4122-04-7	5GR	20539	2933	18
295270050	2,6-Diaminopurine, 98%	1904-98-9	5GR	10708	2933	18
295310050	Acetic acid, 99+%, extra pure	64-19-7	5LT	13425	2915	18
295310250	Acetic acid, 99+%, extra pure	64-19-7	25LT	48170	2915	18
295320010	Acetic acid, 99.6%, for analysis	64-19-7	1LT	8120	2915	18
295320025	Acetic acid, 99.6%, for analysis	64-19-7	2.5LT	9895	2915	18
295320100	Acetic acid, 99.6%, for analysis	64-19-7	10LT	34372	2915	18
295350010	4,6-Dimethyl-2-pyrone, 98%	675-09-2	1GR	4683	2932	18
295350100	4,6-Dimethyl-2-pyrone, 98%	675-09-2	10GR	20332	2932	18
295390025	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	2.5GR	4107	2933	18
295510010	Chromosulfuric acid	65272-71-1	1LT	10149	2811	18
295510025	Chromosulfuric acid	65272-71-1	2.5LT	16862	2811	18
295520010	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	1LT	9211	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
295520025	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	2.5LT	20259	2930	18
295520250	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	25LT	98020	2930	18
295522500	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	250ML	3865	2930	18
295530010	Ethylene glycol, 99.5%, for analysis	107-21-1	1LT	5491	2905	18
295530025	Ethylene glycol, 99.5%, for analysis	107-21-1	2.5LT	8185	2905	18
295530250	Ethylene glycol, 99.5%, for analysis	107-21-1	25LT	63538	2905	18
295570010	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	1LT	8742	2902	18
295570025	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	2.5LT	21863	2902	18
295580050	Chloromethyl butyrate, 99%	33657-49-7	5GR	4781	2915	18
295580250	Chloromethyl butyrate, 99%	33657-49-7	25GR	10311	2915	18
295591000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	100ML	3052	3204	18
295595000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	500ML	9271	3204	18
295600010	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	1LT	8029	1520	18
295600025	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	2.5LT	19924	1520	18
295600100	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	10LT	52440	1520	18
295602500	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	250ML	2980	1520	18
295670010	2-Ethynylpyridine, 98+%	1945-84-2	1GR	5205	2933	18
295670050	2-Ethynylpyridine, 98+%	1945-84-2	5GR	15810	2933	18
295670250	2-Ethynylpyridine, 98+%	1945-84-2	25GR	61748	2933	18
295700010	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	1LT	6489	2809	18
295700025	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	2.5LT	16675	2809	18
295700100	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	10LT	48128	2809	18
295720010	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	1LT	5375	2901	18
295720025	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	2.5LT	11392	2901	18
295720250	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	25LT	58701	2901	18
295750250	3-Buten-1-ol, 98+%	627-27-0	25ML	13418	2905	18
295751000	3-Buten-1-ol, 98+%	627-27-0	100ML	39273	2905	18
295755000	3-Buten-1-ol, 98+%	627-27-0	500ML	128594	2905	18
295770050	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	5GR	4159	2925	18
295770250	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	25GR	12942	2925	18
295780010	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	12289-94-0	1GR	13217	2843	18
295782500	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	12289-94-0	250MG	5324	2843	18
295790020	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	2GR	7441	2846	18
295790100	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	10GR	24019	2846	18
295800010	Maltitol, 95%	585-88-6	1KG	90718	2932	18
295800250	Maltitol, 95%	585-88-6	25GR	6322	2932	18
295802500	Maltitol, 95%	585-88-6	250GR	25563	2932	18
295810010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	1GR	5647	2934	18
295810050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	5GR	19230	2934	18
295810250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	25GR	80656	2934	18
295850010	Hexamethylditin, 99%	661-69-8	1GR	6236	2931	18
295850050	Hexamethylditin, 99%	661-69-8	5GR	12507	2931	18
295850250	Hexamethylditin, 99%	661-69-8	25GR	53741	2931	18
295900025	Cyclopentene, 95+%	142-29-0	2.5LT	101455	2902	18
295901000	Cyclopentene, 95+%	142-29-0	100ML	6276	2902	18
295905000	Cyclopentene, 95+%	142-29-0	500ML	21897	2902	18
296000010	3-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	26033-20-5	1GR	19249	2933	18
296010050	Potassium tris(1-pyrazolyl)borohydride, 93%	18583-60-3	5GR	22614	2931	18
296020050	Potassium tris(3,5-dimethyl-1-pyrazolyl)borohydride, 99%	17567-17-8	5GR	15967	2931	18
296030025	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	2.5GR	6308	2933	18
296030100	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	10GR	14413	2933	18
296110250	Methanesulfonamide, 98%	3144-09-0	25GR	9914	2935	18
296111000	Methanesulfonamide, 98%	3144-09-0	100GR	26884	2935	18
296140100	3-Octylthiophene, 97%	65016-62-8	10GR	22677	2930	18
296200010	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	1KG	4473	2830	18
296200025	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	2.5KG	6831	2830	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
296200100	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	10KG	20196	2830	18
296200250	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	25GR	3148	2830	18
296320010	4-tert-Butyltoluene, 96%	98-51-1	1LT	13411	2902	18
296320025	4-tert-Butyltoluene, 96%	98-51-1	2.5LT	29199	2902	18
296320250	4-tert-Butyltoluene, 96%	98-51-1	25ML	2689	2902	18
296330050	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	5GR	7871	2827	18
296330250	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	25GR	24667	2827	18
296350250	Diethyl acetylenedicarboxylate, 97%	762-21-0	25GR	10161	2917	18
296351000	Diethyl acetylenedicarboxylate, 97%	762-21-0	100GR	25348	2917	18
296380250	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	25GR	5609	2905	18
296381000	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	100GR	14509	2905	18
296400010	Butyl benzoate, 98+%	136-60-7	1KG	14413	2916	18
296400050	Butyl benzoate, 98+%	136-60-7	5GR	2193	2916	18
296402500	Butyl benzoate, 98+%	136-60-7	250GR	4783	2916	18
296410025	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	2.5GR	8977	2920	18
296410100	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	10GR	27486	2920	18
296420025	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	2.5GR	8536	2920	18
296420100	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	10GR	25444	2920	18
296420500	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	50GR	114588	2920	18
296450050	Diethoxymethane, 99%, pure, stabilized	462-95-3	5ML	4056	2911	18
296455000	Diethoxymethane, 99%, pure, stabilized	462-95-3	500ML	10606	2911	18
296460050	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	5GR	5097	2931	18
296460250	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	25GR	19548	2931	18
296470010	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	17553-86-5	1GR	7116	2914	18
296470050	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	17553-86-5	5GR	26264	2914	18
296480010	N-Benzyl-4-(2-hydroxyethyl)piperidine, 97%	76876-70-5	1GR	12538	2933	18
296520010	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	1GR	2817	2933	18
296520050	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	5GR	8214	2933	18
296560010	3-Carboxybenzaldehyde, 98%	619-21-6	1GR	10545	2918	18
296560050	3-Carboxybenzaldehyde, 98%	619-21-6	5GR	36717	2918	18
296570010	Rhodamine B, 98+%, pure	81-88-9	1KG	28936	3204	18
296570100	Rhodamine B, 98+%, pure	81-88-9	10GR	4006	3204	18
296570250	Rhodamine B, 98+%, pure	81-88-9	25GR	4460	3204	18
296571000	Rhodamine B, 98+%, pure	81-88-9	100GR	4989	3204	18
296580010	5-Hexyn-1-ol, 97%	928-90-5	1GR	3516	2905	18
296580050	5-Hexyn-1-ol, 97%	928-90-5	5GR	9258	2905	18
296580250	5-Hexyn-1-ol, 97%	928-90-5	25GR	36666	2905	18
296640025	3-Bromophenylacetic acid, 98%	1878-67-7	2.5GR	5690	2916	18
296650050	2-Bromophenylacetic acid, 98%	18698-97-0	5GR	3582	2916	18
296650100	2-Bromophenylacetic acid, 98%	18698-97-0	10GR	6348	2916	18
296680025	Phenylhydrazine, 97%	100-63-0	2.5KG	39378	2928	18
296681000	Phenylhydrazine, 97%	100-63-0	100GR	3576	2928	18
296685000	Phenylhydrazine, 97%	100-63-0	500GR	10895	2928	18
296690050	2-Nitrophenyl isocyanate, 99%	3320-86-3	5GR	5580	2929	18
296690250	2-Nitrophenyl isocyanate, 99%	3320-86-3	25GR	16143	2929	18
296700050	4-Nitrophenyl isocyanate, 98%	100-28-7	5GR	5453	2929	18
296700250	4-Nitrophenyl isocyanate, 98%	100-28-7	25GR	13000	2929	18
296730010	Azetidine, 98%	503-29-7	1GR	39132	2933	18
296730050	Azetidine, 98%	503-29-7	5GR	157251	2933	18
296732500	Azetidine, 98%	503-29-7	250MG	13255	2933	18
296810025	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	2.5LT	21871	2825	18
296811000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	100ML	3466	2825	18
296815000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	500ML	6989	2825	18
296820010	Cyclopropyl carbinol, 99%	2516-33-8	1LT	75109	2906	18
296820250	Cyclopropyl carbinol, 99%	2516-33-8	25ML	10311	2906	18
296821000	Cyclopropyl carbinol, 99%	2516-33-8	100ML	21555	2906	18
296822500	Cyclopropyl carbinol, 99%	2516-33-8	250ML	37671	2906	18
296840010	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	1GR	3260	2933	18
296840050	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	5GR	6391	2933	18
296840250	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	25GR	26087	2933	18
296911000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 90-95%	5394-63-8	100GR	8495	2932	18
296915000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 90-95%	5394-63-8	500GR	36400	2932	18
296940100	3-Methylcinnamic acid, 98%	3029-79-6	10GR	12853	2916	18

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296990010	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	1GR	23626	2941	18
296990050	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	5GR	91572	2941	18
297010050	5-Methyl-2-pyrazinecarboxylic acid, 99%	5521-55-1	5GR	4688	2933	18
297020025	Glycine tert butyl ester hydrochloride, 99%	27532-96-3	2.5GR	14951	2922	18
297040010	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	1GR	10720	2933	18
297040050	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	5GR	47529	2933	18
297060010	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	1GR	6963	2933	18
297060100	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	10GR	22641	2933	18
297090020	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	150884-56-3	2GR	108205	2934	18
297095000	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	150884-56-3	500MG	32162	2934	18
297110250	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	25GR	4420	2915	18
297111000	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	100GR	10682	2915	18
297120010	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	1LT	8642	2902	18
297120025	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	2.5LT	20277	2902	18
297122500	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	250ML	3389	2902	18
297130050	beta-Ionone, 96%, synthetic	14901-07-6	5GR	2389	2914	18
297131000	beta-Ionone, 96%, synthetic	14901-07-6	100GR	4920	2914	18
297135000	beta-Ionone, 96%, synthetic	14901-07-6	500GR	19113	2914	18
297140050	Brefeldin A, natural	20350-15-6	5MG	13373	2932	18
297140250	Brefeldin A, natural	20350-15-6	25MG	48936	2932	18
297180010	(S)-(-)-1-Amino-2-(1'-methoxy-1'-methylethyl)pyrrolidine, 90%	118535-61-8	1GR	15403	2933	18
297210100	Diphenyl N-cyanocarbonimidate, 97%	79463-77-7	10GR	23009	2926	18
297210500	Diphenyl N-cyanocarbonimidate, 97%	79463-77-7	50GR	90848	2926	18
297260050	6-Chloro-1,3-benzoxazol-2(3H)-one, 98+%	19932-84-4	5GR	5831	2934	18
297280050	2-Amino-5-chlorophenol, 98%	28443-50-7	5GR	5140	2922	18
297280250	2-Amino-5-chlorophenol, 98%	28443-50-7	25GR	16862	2922	18
297300050	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	5GR	6097	2934	18
297300250	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	25GR	16745	2934	18
297352500	2-Amino-4,4,4-trifluorobutyric acid, 97%	15960-05-1	250MG	21971	2922	18
297390010	1-Bromo-2,6-difluorobenzene, 98%	64248-56-2	1GR	3090	2903	18
297440050	3-Bromo-1,1,1-trifluoroacetone, 97%	431-35-6	5GR	4887	2914	18
297510250	Ytterbium, 99.9%, (trace metal basis), -12 mm	7440-64-4	25GR	47840	2805	18
297520250	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	25ML	22483	2931	18
297521000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	100ML	68386	2931	18
297530010	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	1GR	5101	2922	18
297530100	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	10GR	29776	2922	18
297560250	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	25GR	15085	2940	18
297561000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	100GR	41180	2940	18
297565000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	500GR	116846	2940	18
297570050	3-Chlorobenzylamine, 98%	4152-90-3	5GR	7233	2921	18
297570250	3-Chlorobenzylamine, 98%	4152-90-3	25GR	26659	2921	18
297610050	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	5GR	3717	2918	18
297610250	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	25GR	6319	2918	18
297611000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	100GR	15989	2918	18
297615000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	500GR	71918	2918	18
297635000	3-(Trifluoromethoxy)aniline, 97%	1535-73-5	500MG	5291	2922	18
297640025	4-(Trifluoromethoxy)aniline, 99%	461-82-5	2.5GR	3415	2922	18
297640250	4-(Trifluoromethoxy)aniline, 99%	461-82-5	25GR	11411	2922	18
297650010	3-(Trifluoromethoxy)benzaldehyde, 95%	52771-21-8	1GR	4202	2913	18
297650050	3-(Trifluoromethoxy)benzaldehyde, 95%	52771-21-8	5GR	10512	2913	18
297660010	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	1GR	3079	2918	18
297660050	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	5GR	8469	2918	18
297660250	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	25GR	45289	2918	18
297670010	4-(Trifluoromethoxy)benzoic acid, 99%	330-12-1	1GR	4824	2918	18
297680010	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9	1GR	8015	2926	18
297700010	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	1GR	5714	2922	18
297700050	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	5GR	18206	2922	18
297760025	cis,cis-Muconic acid, 98%	1119-72-8	2.5GR	9852	2917	18
297760100	cis,cis-Muconic acid, 98%	1119-72-8	10GR	28828	2917	18
297780010	L-tert-Leucine, 99%	20859-02-3	1GR	4850	2922	18
297780050	L-tert-Leucine, 99%	20859-02-3	5GR	12789	2922	18
297780250	L-tert-Leucine, 99%	20859-02-3	25GR	49359	2922	18
297850010	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	1GR	7283	2934	18
297850050	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	5GR	24592	2934	18
297850250	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	25GR	81354	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
297860010	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	1GR	6209	2934	18
297860050	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	5GR	21882	2934	18
297860250	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	25GR	88092	2934	18
297910100	3-Bromo-5-chloro-1,2,4-thiadiazole, 97%	37159-60-7	10GR	29596	2934	18
297930100	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	10GR	6848	2932	18
297930500	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	50GR	26882	2932	18
297990010	2-Phenylquinoline, 99+%	612-96-4	1GR	13045	2933	18
297990050	2-Phenylquinoline, 99+%	612-96-4	5GR	54516	2933	18
298020100	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	10ML	13748	2922	18
298021000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	100ML	89144	2922	18
298025000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	500ML	242321	2922	18
298042500	Allyldibutyltin chloride, 97%	64549-05-9	250MG	4446	2931	18
298050100	2-Thiophenecarbonitrile, 97%	1003-31-2	10ML	8905	2934	18
298050500	2-Thiophenecarbonitrile, 97%	1003-31-2	50ML	34011	2934	18
298052500	2-Thiophenecarbonitrile, 97%	1003-31-2	250ML	127260	2934	18
298080010	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	1GR	8625	2921	18
298080100	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	10GR	56370	2921	18
298080500	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	41100-52-1	50GR	214730	2921	18
298110025	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	2.5GR	4719	2903	18
298110250	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	25GR	13042	2903	18
298111000	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	100GR	37919	2903	18
298190250	trans-2-Decenal, 95%	3913-81-3	25ML	13324	2912	18
298220100	cis-4-Heptenal, 96%	6728-31-0	10ML	12265	2912	18
298310250	trans-2-Nonenal, 95%	18829-56-6	25ML	13879	2912	18
298350250	4-Methyl-2-pentenal, 95%	5362-56-1	25ML	13807	2912	18
298351000	4-Methyl-2-pentenal, 95%	5362-56-1	100ML	42878	2912	18
298382500	cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride hemihydrate, 99%	212755-84-5	250MG	10763	2922	18
298392500	Ethyl cis-2-amino-1-cyclopentane carboxylate hydrochloride, 99%	142547-15-7	250MG	7013	2922	18
298520010	6,7-Dimethoxy-1-phenyl-1,2,3,4-tetrahydroisoquinoline hydrochloride, 99%	63768-20-7	1GR	10122	2933	18
298572500	cis-2-Aminomethylcycloheptanol hydrochloride, 99%	42418-76-8	250MG	11533	2922	18
298640025	cis-2-(p-Chlorobenzoyl)-1-cyclohexanecarboxylic acid, 98%	52240-18-3	2.5GR	11693	2918	18
298690010	trans-2-(4-Bromobenzoyl)-1-cyclohexanecarboxylic acid, 98%	212757-09-0	1GR	35911	2918	18
298850010	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	1GR	12727	2932	18
298850050	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	5GR	49230	2932	18
298890010	2-Hydroxybenzylamine, 98%	932-30-9	1GR	20574	2922	18
298890050	2-Hydroxybenzylamine, 98%	932-30-9	5GR	75866	2922	18
298920010	6-Methoxy-2-tetralone, 90%	2472-22-2	1GR	15573	2914	18
298920050	6-Methoxy-2-tetralone, 90%	2472-22-2	5GR	64602	2914	18
298922500	6-Methoxy-2-tetralone, 90%	2472-22-2	250MG	6571	2914	18
299005000	Heptakis-6-bromo-6-deoxy-beta-cyclodextrin	53784-83-1	500MG	20904	2940	18
299011000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	100MG	6448	2940	18
299015000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	500MG	21686	2940	18
299130250	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	25ML	5592	2845	18
299131000	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	100ML	17015	2845	18
299140010	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	1GR	78331	2922	18
299142500	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	250MG	24112	2922	18
299151000	Amberlite® XAD 1180, polymeric adsorbent	9003-69-4	100GR	5638	3914	18
299155000	Amberlite® XAD 1180, polymeric adsorbent	9003-69-4	500GR	19684	3914	18
299210050	n-Decanophenone, 99%	6048-82-4	5GR	4011	2914	18
299230050	Ethyl glycidyl ether, 98%	4016-11-9	5ML	3726	2910	18
299250025	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	2.5GR	9318	2843	18
299250050	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	5GR	15819	2843	18
299250250	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	25GR	60553	2843	18
299251000	Bis(triphenylphosphine)palladium(II) chloride, 98%	13965-03-2	100GR	194258	2843	18
299305000	(1,2-Dibromoethyl)benzene, 97%	93-52-7	500GR	28041	2903	18
299332500	p-Isopropylcalix[8]arene, 95%	98013-94-6	250MG	4700	2907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
299430010	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	1GR	3442	2933	18
299430050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	5GR	6845	2933	18
299430250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	25GR	35669	2933	18
299480010	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	1LT	8983	2932	18
299480025	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	2.5LT	17931	2932	18
299480250	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	25LT	124076	2932	18
299550050	Ethyl isocyanacetate, 97%	2999-46-4	5GR	7948	2929	18
299550250	Ethyl isocyanacetate, 97%	2999-46-4	25GR	28046	2929	18
299551000	Ethyl isocyanacetate, 97%	2999-46-4	100GR	96368	2929	18
299570100	N-Iodosuccinimide, 98%	516-12-1	10GR	10106	2925	18
299570500	N-Iodosuccinimide, 98%	516-12-1	50GR	36903	2925	18
299571000	N-Iodosuccinimide, 98%	516-12-1	100GR	63681	2925	18
299575000	N-Iodosuccinimide, 98%	516-12-1	500GR	205538	2925	18
299580010	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	136315-70-3	1GR	42454	2922	18
299582500	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	136315-70-3	250MG	12899	2922	18
299600050	3,5-Dichlorobenzotrifluoride, 98%	54773-20-5	5GR	13370	2903	18
299690250	Vanadium(IV) chloride, 99+%	7632-51-1	25GR	7926	2827	18
299691000	Vanadium(IV) chloride, 99+%	7632-51-1	100GR	23174	2827	18
299770050	Yttrium fluoride, 99.99%, (trace metal basis)	13709-49-4	5GR	3611	2846	18
299790250	Zirconium fluoride, 99.5%	7783-64-4	25GR	10802	2826	18
299791000	Zirconium fluoride, 99.5%	7783-64-4	100GR	30362	2826	18
299840250	N-Chloroacetyl urethane, 98%	6092-47-3	25GR	18522	2924	18
299890100	Cyanimidodithiocarbonic acid monomethyl ester monopotassium salt, 98%	10191-61-4	10GR	15188	2930	18
299930050	N-Phenyl-N'-cyanoformamidine, 98%	59425-37-5	5GR	5585	2929	18
300070100	Rubidium nitrate, 99.8%, pure	13126-12-0	10GR	6685	2834	18
300070500	Rubidium nitrate, 99.8%, pure	13126-12-0	50GR	19577	2834	18
300150010	Hydrottris[3-(2-thienyl)pyrazol-1-yl]borate, thallium salt, 95%	134030-71-0	1GR	13504	2933	18
300160010	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	1GR	11762	2933	18
300160050	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	5GR	43138	2933	18
300200050	Ethyltetramethylcyclopentadiene, 90%, tech., mixture of isomers	57693-77-3	5ML	19177	2902	18
300210010	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	1KG	31163	7601	18
300210250	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	25GR	3681	7601	18
300212500	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	250GR	9280	7601	18
300220050	2-Methoxyphenyl isothiocyanate, 99%	3288-04-8	5GR	5898	2930	18
300220250	2-Methoxyphenyl isothiocyanate, 99%	3288-04-8	25GR	20155	2930	18
300250050	1,3-Bis(phenylthio)propane, 98%	28118-53-8	5GR	6016	2930	18
300270050	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	26189-59-3	5ML	11375	2921	18
300270250	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	26189-59-3	25ML	55872	2921	18
300340010	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	1KG	8495	2828	18
300340050	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	5KG	34810	2828	18
300341000	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	100GR	2810	2828	18
300440050	Phenyl phosphorodiamidate, 97%	7450-69-3	5GR	6855	2931	18
300480050	5-Nitrosalicylic acid, 99%	96-97-9	5GR	3133	2918	18
300480250	5-Nitrosalicylic acid, 99%	96-97-9	25GR	6754	2918	18
300482500	5-Nitrosalicylic acid, 99%	96-97-9	250GR	51522	2918	18
300500010	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	1GR	3767	2922	18
300500100	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	10GR	13195	2922	18
300530025	tert-Butyldichlorophosphine	25979-07-1	2.5GR	6346	2931	18
300530100	tert-Butyldichlorophosphine	25979-07-1	10GR	12009	2931	18
300560250	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	25GR	5436	2933	18
300561000	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	100GR	15329	2933	18
300562500	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	250GR	31058	2933	18
300572500	Ebselen, 99%	60940-34-3	250MG	83602	2931	18
300590100	Vinylphosphonic acid, 90%, technical	1746-03-8	10GR	2999	2931	18
300590500	Vinylphosphonic acid, 90%, technical	1746-03-8	50GR	9063	2931	18
300592500	Vinylphosphonic acid, 90%, technical	1746-03-8	250GR	42034	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
300600100	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	10GR	5970	2908	18
300600250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	25GR	10332	2908	18
300601000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	100GR	29374	2908	18
300640010	Se-methylseleno-L-cysteine, 98%	26046-90-2	1GR	116882	2931	18
300640500	Se-methylseleno-L-cysteine, 98%	26046-90-2	50MG	10967	2931	18
300642500	Se-methylseleno-L-cysteine, 98%	26046-90-2	250MG	39756	2931	18
300680010	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	1ML	6257	2845	18
300680050	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	5ML	21421	2845	18
300730025	Methanol-d3, for NMR, 99.5 atom % D	1849-29-2	2.5ML	11883	2845	18
300730100	Methanol-d3, for NMR, 99.5 atom % D	1849-29-2	10ML	30608	2845	18
300830010	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	1GR	14338	2930	18
300830050	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	5GR	54100	2930	18
300840010	Calcium bromide hydrate, for analysis	71626-99-8	1KG	16236	2827	18
300840025	Calcium bromide hydrate, for analysis	71626-99-8	2.5KG	40340	2827	18
300845000	Calcium bromide hydrate, for analysis	71626-99-8	500GR	10594	2827	18
300860010	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	1KG	27310	2933	18
300860050	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	5GR	4573	2933	18
300862500	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	250GR	9046	2933	18
300910250	Acridine Orange, pure, ca. 55% dye content	10127-02-3	25GR	10139	3204	18
300911000	Acridine Orange, pure, ca. 55% dye content	10127-02-3	100GR	26972	3204	18
300970010	cis-1,2-Cyclohexanediol, 99%	1792-81-0	1GR	5054	2906	18
300970050	cis-1,2-Cyclohexanediol, 99%	1792-81-0	5GR	14099	2906	18
301170050	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	5GR	11483	2913	18
301170250	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	25GR	51462	2913	18
301220250	Lithium tert-butoxide, 99%	1907-33-1	25GR	11504	2931	18
301221000	Lithium tert-butoxide, 99%	1907-33-1	100GR	35788	2931	18
301225000	Lithium tert-butoxide, 99%	1907-33-1	500GR	138252	2931	18
301240250	Lithium isopropoxide, pure	2388-10-5	25GR	13719	2825	18
301241000	Lithium isopropoxide, pure	2388-10-5	100GR	37333	2825	18
301250010	1-Octene, 99+%	111-66-0	1LT	6615	2901	18
301250025	1-Octene, 99+%	111-66-0	2.5LT	12911	2901	18
301250100	1-Octene, 99+%	111-66-0	10LT	37812	2901	18
301251000	1-Octene, 99+%	111-66-0	100ML	3917	2901	18
301255000	1-Octene, 99+%	111-66-0	500ML	4011	2901	18
301275000	Oxytetracycline hydrochloride, can be used as secondary standard'	2058-46-0	500MG	17142	2941	18
301311000	Amberlite® IRP-69, ion-exchange resin	55464-99-8	100GR	3717	3914	18
301315000	Amberlite® IRP-69, ion-exchange resin	55464-99-8	500GR	14468	3914	18
301330025	Amberjet® 4200-Cl	60177-39-1	2.5KG	26843	3914	18
301335000	Amberjet® 4200-Cl	60177-39-1	500GR	8510	3914	18
301340025	Ambersep® 900, OH form ion-exchange resin	197809-12-4	2.5KG	26157	3914	18
301341000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	100GR	4876	3914	18
301345000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	500GR	8385	3914	18
301420010	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	1GR	45616	2922	18
301422500	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	250MG	15095	2922	18
301430010	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	1GR	17379	2918	18
301430050	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	5GR	71426	2918	18
301450010	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	15871-57-5	1GR	37638	2933	18
301452500	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	15871-57-5	250MG	13755	2933	18
301600025	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	2.5KG	182582	2922	18
301601000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	100GR	12194	2922	18
301605000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	500GR	52407	2922	18
301610025	alpha-Terpineol, 97+%	98-55-5	2.5KG	20141	2906	18
301610250	alpha-Terpineol, 97+%	98-55-5	25GR	3468	2906	18
301615000	alpha-Terpineol, 97+%	98-55-5	500GR	5924	2906	18
301630010	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	1GR	17367	2931	18
301630050	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	5GR	70924	2931	18
301640050	Bis-(4-hydroxy-1-naphthyl)phenylmethanol	6948-88-5	5GR	7190	2907	18
301640250	Bis-(4-hydroxy-1-naphthyl)phenylmethanol	6948-88-5	25GR	21186	2907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
301651000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	21369-64-2	100ML	4905	2931	18
301658000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	21369-64-2	800ML	22631	2931	18
301700050	2,2,6,6-Tetramethylpiperidine hydrobromide, 99%	935-21-7	5GR	5774	2933	18
301740010	2,5-Dimethoxyphenethylamine, 97%	3600-86-0	1GR	9330	2922	18
301761000	Bis(cyclopentadienyl)dimethyltitanium, 5 wt% in toluene, AcroSeal®	1271-66-5	100ML	36513	2931	18
301830010	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	1GR	9314	2924	18
301830050	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	5GR	33081	2924	18
301840010	Diphenyl ditelluride, 97%	32294-60-3	1GR	6017	2931	18
301840050	Diphenyl ditelluride, 97%	32294-60-3	5GR	17888	2931	18
301860010	L-Selenocystine, 98%	29621-88-3	1GR	22679	2931	18
301862500	L-Selenocystine, 98%	29621-88-3	250MG	12241	2931	18
301870010	Imidazole, 99+%, crystalline	288-32-4	1KG	21224	2933	18
301870025	Imidazole, 99+%, crystalline	288-32-4	2.5KG	33772	2933	18
301872500	Imidazole, 99+%, crystalline	288-32-4	250GR	6817	2933	18
301892500	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride, 97%	41220-48-8	250MG	5069	2933	18
301940010	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	134388-87-7	1GR	20347	2933	18
301942500	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	134388-87-7	250MG	7132	2933	18
302070010	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT	3556	2807	18
302070011	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT	3348	2807	18
302070025	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT	5473	2807	18
302070026	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT	5473	2807	18
302070100	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	10LT	18752	2807	18
302090025	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	2.5GR	12677	2918	18
302090100	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	10GR	36867	2918	18
302110010	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	1GR	17003	2918	18
302110050	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	5GR	59740	2918	18
302130050	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	5GR	14506	2933	18
302130250	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	25GR	59740	2933	18
302190010	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	1GR	14542	2934	18
302190050	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	5GR	56597	2934	18
302210050	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	5ML	5611	2930	18
302210250	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	25ML	18553	2930	18
302430250	2',4'-Dichloroacetophenone, 97%	2234-16-4	25GR	3944	2914	18
302432500	2',4'-Dichloroacetophenone, 97%	2234-16-4	250GR	19497	2914	18
302470100	Benzyltriethylammonium borohydride, 96%	85874-45-9	10GR	14162	2923	18
302480050	Pyridinium fluorochromate, 98%	83042-08-4	5GR	4133	2933	18
302510250	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	25GR	5358	2917	18
302511000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	100GR	13650	2917	18
302515000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	500GR	50103	2917	18
302575000	m-Carborane, 98%	16986-24-6	500MG	4714	2942	18
302590010	Tetrabutylammonium difluorotriphenyl stannate, 95%	139353-88-1	1GR	12406	2931	18
302610050	3-Methoxyphenethylamine, 98+%	2039-67-0	5GR	10600	2922	18
302610250	3-Methoxyphenethylamine, 98+%	2039-67-0	25GR	33762	2922	18
302620025	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	2861-28-1	2.5GR	4514	2932	18
302620250	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	2861-28-1	25GR	21244	2932	18
302680050	(4-Hydroxyphenyl)-2-propionic acid, 98%	938-96-5	5GR	8718	2918	18
302712500	N-FMOC-DL-1-Aminoindane-1-carboxylic acid, 99%	214139-28-3	250MG	9486	2922	18
302790010	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	1GR	6245	2930	18
302790100	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	10GR	43256	2930	18

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302790250	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	25GR	54301	2930	18
302820010	Linolenic acid, 99%	463-40-1	1GR	15341	2916	18
302820050	Linolenic acid, 99%	463-40-1	5GR	44710	2916	18
302825000	Linolenic acid, 99%	463-40-1	500MG	7951	2916	18
302830050	beta-Tetralone, 95%	530-93-8	5GR	6805	2914	18
302830250	beta-Tetralone, 95%	530-93-8	25GR	26810	2914	18
302860025	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	2.5LT	19218	2847	18
302865000	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	500ML	4879	2847	18
302870050	D-Arabitol, 99%	488-82-4	5GR	7701	2905	18
302870250	D-Arabitol, 99%	488-82-4	25GR	21397	2905	18
302871000	D-Arabitol, 99%	488-82-4	100GR	68018	2905	18
302900010	Scopoletin, 95%	92-61-5	1GR	78537	2932	18
302900500	Scopoletin, 95%	92-61-5	50MG	8563	2932	18
302902500	Scopoletin, 95%	92-61-5	250MG	36668	2932	18
302920010	L-2-Aminoadipic acid, 98%	1118-90-7	1GR	14416	2922	18
302920050	L-2-Aminoadipic acid, 98%	1118-90-7	5GR	55183	2922	18
302922500	L-2-Aminoadipic acid, 98%	1118-90-7	250MG	5477	2922	18
302941000	L-4-Chlorophenylalanine, 98%	14173-39-8	100MG	11026	2922	18
302961000	beta-D-Glucose pentaacetate, 98%	604-69-3	100GR	10514	2940	18
302965000	beta-D-Glucose pentaacetate, 98%	604-69-3	500GR	42610	2940	18
302972500	Harmine, 98%	442-51-3	250MG	4590	2939	18
302980010	L-Leucinamide hydrochloride, 99%	10466-61-2	1GR	3616	2924	18
302980050	L-Leucinamide hydrochloride, 99%	10466-61-2	5GR	8484	2924	18
302990010	L-Prolinamide, 98%	7531-52-4	1GR	13960	2933	18
302990050	L-Prolinamide, 98%	7531-52-4	5GR	50381	2933	18
303000010	L-Proline methyl ester hydrochloride, 98%	2133-40-6	1GR	4015	2922	18
303000050	L-Proline methyl ester hydrochloride, 98%	2133-40-6	5GR	8445	2922	18
303000250	L-Proline methyl ester hydrochloride, 98%	2133-40-6	25GR	30464	2922	18
303060100	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	10GR	7845	2922	18
303060500	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	50GR	28180	2922	18
303110010	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	1GR	10149	2932	18
303110050	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	5GR	41607	2932	18
303110250	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	25GR	155086	2932	18
303140010	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	1GR	5523	2933	18
303140050	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	5GR	15291	2933	18
303160010	L-Serinamide hydrochloride, 98%	65414-74-6	1GR	8890	2924	18
303162500	L-Serinamide hydrochloride, 98%	65414-74-6	250MG	4069	2924	18
303170050	N-(tert-Butoxycarbonyl)ethanolamine, 98%	26690-80-2	5ML	6135	2922	18
303170250	N-(tert-Butoxycarbonyl)ethanolamine, 98%	26690-80-2	25ML	22471	2922	18
303180050	O-(Benzotriazol-1-yl)-N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	5GR	5583	2933	18
303180250	O-(Benzotriazol-1-yl)-N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	25GR	18053	2933	18
303190010	O-(N-Succinimidyl)-N,N',N'-tetramethyluronium tetrafluoroborate, 97%	105832-38-0	1GR	4930	2925	18
303190050	O-(N-Succinimidyl)-N,N',N'-tetramethyluronium tetrafluoroborate, 97%	105832-38-0	5GR	15214	2925	18
303210010	N-BOC-L-Aspartic acid, 99%	13726-67-5	1GR	2952	2924	18
303210050	N-BOC-L-Aspartic acid, 99%	13726-67-5	5GR	9569	2924	18
303220010	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	1GR	6764	2935	18
303220050	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	5GR	21296	2935	18
303240050	L-Cysteine methyl ester hydrochloride, 98%	18598-63-5	5GR	4564	2930	18
303240250	L-Cysteine methyl ester hydrochloride, 98%	18598-63-5	25GR	6805	2930	18
303260050	3-Bromobenzoic hydrazide, 97%	39115-96-3	5GR	21409	2928	18
303310050	2-Bromo-4-fluoroaniline, 99%	1003-98-1	5GR	5487	2921	18
303341000	L-Lysine, 98%	56-87-1	100GR	11713	2922	18
303345000	L-Lysine, 98%	56-87-1	500GR	55832	2922	18
303360010	4-Fluorophenyl methyl sulfone, 99%	455-15-2	1GR	4896	2930	18
303370010	3-Fluoro-4-nitrophenol, 99%	394-41-2	1GR	4654	2908	18
303370050	3-Fluoro-4-nitrophenol, 99%	394-41-2	5GR	13351	2908	18
303420010	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	1GR	3698	2916	18
303420050	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	5GR	6781	2916	18
303420250	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	25GR	25623	2916	18
303440050	4-Bromobutryl chloride, 95%	927-58-2	5GR	7221	2915	18
303440250	4-Bromobutryl chloride, 95%	927-58-2	25GR	15164	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
303470100	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	10GR	4432	2930	18
303470500	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	50GR	14906	2930	18
303500010	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	1GR	5162	2921	18
303500100	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	10GR	33861	2921	18
303500500	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	50GR	108095	2921	18
303510010	2,3-Difluorobenzaldehyde, 98%	2646-91-5	1GR	5370	2913	18
303510050	2,3-Difluorobenzaldehyde, 98%	2646-91-5	5GR	17197	2913	18
303520010	2,5-Difluorobenzaldehyde, 98%	2646-90-4	1GR	3709	2913	18
303520050	2,5-Difluorobenzaldehyde, 98%	2646-90-4	5GR	5087	2913	18
303520250	2,5-Difluorobenzaldehyde, 98%	2646-90-4	25GR	17766	2913	18
303530050	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	5GR	4264	2916	18
303550010	2,4-Difluorophenylacetic acid, 97%	81228-09-3	1GR	4422	2916	18
303570050	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	5GR	5932	2903	18
303570250	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	25GR	21584	2903	18
303580050	alpha-Bromo-2,4-difluorotoluene, 98%	23915-07-3	5GR	6199	2903	18
303610010	2-Bromothiophenol, 98%	19614-16-5	1GR	4846	2930	18
303620050	8-Methylquinoline, 97%	611-32-5	5GR	6915	2933	18
303620250	8-Methylquinoline, 97%	611-32-5	25GR	22540	2933	18
303640010	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	1GR	4176	2903	18
303640050	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	5GR	11677	2903	18
303710010	3-Bromothiophenol, 95%	6320-01-0	1GR	7085	2930	18
303710050	3-Bromothiophenol, 95%	6320-01-0	5GR	19945	2930	18
303790050	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	5GR	3408	2905	18
303790250	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	25GR	9467	2905	18
303820050	1-Pentyne, 99%	627-19-0	5GR	4083	2901	18
303820250	1-Pentyne, 99%	627-19-0	25GR	11813	2901	18
303821000	1-Pentyne, 99%	627-19-0	100GR	38106	2901	18
303850010	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	1GR	6455	2934	18
303850050	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	5GR	21787	2934	18
303861000	Metacycline hydrochloride, 98%, sec. Standard	3963-95-9	100MG	11079	2941	18
303941000	(S)-(+)-Nalpha-Benzyl-Nbeta-BOC-L-hydrazinotryptophane, 85+%, technical	188777-50-6	100MG	12949	2928	18
304051000	(R)-(+)-Nbeta-BOC-D-Hydrazinoproline, 97%	214262-81-4	100MG	15825	2928	18
304090010	Sodium metatungstate hydrate, crystalline	652154-12-6	1KG	118764	2841	18
304090500	Sodium metatungstate hydrate, crystalline	652154-12-6	50GR	12108	2841	18
304092500	Sodium metatungstate hydrate, crystalline	652154-12-6	250GR	32468	2841	18
304100500	Sodium metatungstate, 2.82 density solution in water, stabilized	12141-67-2	50ML	26157	2841	18
304102500	Sodium metatungstate, 2.82 density solution in water, stabilized	12141-67-2	250ML	110163	2841	18
304135000	2-Thioxotetrahydro-1,3-oxazole, 98%	5840-81-3	500MG	11115	2934	18
304150020	1-Methyl-2-imidazolidinone, 98+%	694-32-6	2GR	26977	2933	18
304155000	1-Methyl-2-imidazolidinone, 98+%	694-32-6	500MG	10567	2933	18
304170010	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	1GR	3610	2846	18
304170050	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	5GR	5707	2846	18
304170250	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	25GR	17446	2846	18
304200010	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	1GR	9818	2918	18
304200050	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	5GR	34112	2918	18
304220010	Methyl stearate, mixture of homologs	112-61-8	1KG	9168	2915	18
304220025	Methyl stearate, mixture of homologs	112-61-8	2.5KG	17575	2915	18
304260050	Cycloheptene, 95%	628-92-2	5GR	11380	2902	18
304260250	Cycloheptene, 95%	628-92-2	25GR	37967	2902	18
304290025	Palmitoyl chloride, 98%	112-67-4	2.5LT	60745	2915	18
304291000	Palmitoyl chloride, 98%	112-67-4	100ML	6348	2915	18
304295000	Palmitoyl chloride, 98%	112-67-4	500ML	15946	2915	18
304310250	3-Methyl-1-cyclohexene, 90%, tech.	591-48-0	25ML	11634	2902	18
304320010	Aminodiphenylmethane, 97%	91-00-9	1GR	2952	2921	18
304320250	Aminodiphenylmethane, 97%	91-00-9	25GR	6883	2921	18
304321000	Aminodiphenylmethane, 97%	91-00-9	100GR	19869	2921	18
304410050	4-Bromophenol, 97%	106-41-2	5GR	3050	2908	18
304411000	4-Bromophenol, 97%	106-41-2	100GR	7469	2908	18
304415000	4-Bromophenol, 97%	106-41-2	500GR	23803	2908	18
304430010	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	1GR	5386	2932	18
304430050	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	5GR	13301	2932	18
304430250	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	25GR	53810	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
304470500	2-Methylbutyraldehyde, 95%	96-17-3	50ML	5852	2912	18
304472500	2-Methylbutyraldehyde, 95%	96-17-3	250ML	22431	2912	18
304490010	Chlorosulfonic acid, 97%	7790-94-5	1LT	8907	2806	18
304490025	Chlorosulfonic acid, 97%	7790-94-5	2.5LT	19306	2806	18
304491000	Chlorosulfonic acid, 97%	7790-94-5	100ML	4408	2806	18
304495000	Chlorosulfonic acid, 97%	7790-94-5	500ML	6219	2806	18
304530250	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	25GR	5334	2850	18
304531000	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	100GR	17422	2850	18
304550050	Bromophenol Red, pure	2800-80-8	5GR	10857	2934	18
304550250	Bromophenol Red, pure	2800-80-8	25GR	33181	2934	18
304640050	Methyl 2-fluorophenylacetate, 99%	57486-67-6	5GR	7611	2915	18
304640250	Methyl 2-fluorophenylacetate, 99%	57486-67-6	25GR	29254	2915	18
304641000	Methyl 2-fluorophenylacetate, 99%	57486-67-6	100GR	95062	2915	18
304670250	Methyl 4-fluorophenylacetate, 99%	34837-84-8	25GR	15269	3822	12
304671000	Methyl 4-fluorophenylacetate, 99%	34837-84-8	100GR	41813	3822	12
304680010	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	1KG	33418	2922	18
304680051	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	5KG	123031	2922	18
304682500	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	250GR	10663	2922	18
304690010	3-Fluorophenethyl alcohol, 99%	52059-53-7	1GR	4293	2906	18
304690050	3-Fluorophenethyl alcohol, 99%	52059-53-7	5GR	16527	2906	18
304690250	3-Fluorophenethyl alcohol, 99%	52059-53-7	25GR	60850	2906	18
304710050	2-Chloro-6-fluorophenethyl alcohol, 98%	214262-86-9	5GR	10065	2906	18
304780050	Methyl 2-chloro-4-fluorophenylacetate, 98%	214262-88-1	5GR	7692	2915	18
304810050	1-(3-Fluorophenyl)cyclopentanecarbonitrile, 99%	214262-90-5	5GR	8194	2926	18
304830050	1-(4-Fluorophenyl)cyclopentanecarbonitrile, 99%	83706-50-7	5GR	11983	2926	18
304870050	1-(2-Chloro-6-fluorophenyl)cyclopentanecarbonitrile, 98%	214262-94-9	5GR	8391	2926	18
304910050	1-(3-Fluorophenyl)cyclopentanecarboxylic acid, 98%	214262-97-2	5GR	9338	2916	18
305000050	4-Methyl-1,3-dioxane, 99%	1120-97-4	5GR	3348	2932	18
305000500	4-Methyl-1,3-dioxane, 99%	1120-97-4	50GR	9220	2932	18
305020100	4-Nonyloxybenzoic acid, 97%	15872-43-2	10GR	7020	2918	18
305060050	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	5GR	4090	2916	18
305060250	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	25GR	13128	2916	18
305080050	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	5GR	17761	2914	18
305080250	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	25GR	69321	2914	18
305100050	N-Methylphthalimide, 98%	550-44-7	5GR	2672	2925	18
305100250	N-Methylphthalimide, 98%	550-44-7	25GR	7369	2925	18
305101000	N-Methylphthalimide, 98%	550-44-7	100GR	22627	2925	18
305110050	2,3-Dimethylhydroquinone, 97%	608-43-5	5GR	10897	2907	18
305110250	2,3-Dimethylhydroquinone, 97%	608-43-5	25GR	46064	2907	18
305111000	2,3-Dimethylhydroquinone, 97%	608-43-5	100GR	177483	2907	18
305130050	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	5GR	6422	2922	18
305180050	1-Bromo-2-ethylbutane, 97%	3814-34-4	5ML	7532	2903	18
305180250	1-Bromo-2-ethylbutane, 97%	3814-34-4	25ML	26016	2903	18
305190050	Dimethyl bromomalonate, 90%, tech.	868-26-8	5ML	5006	2917	18
305190250	Dimethyl bromomalonate, 90%, tech.	868-26-8	25ML	21378	2917	18
305200050	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	5GR	2354	2915	18
305201000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	100GR	8077	2915	18
305205000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	500GR	33014	2915	18
305250050	(2-Iodoethyl)benzene, 97%	17376-04-4	5ML	6352	2903	18
305250250	(2-Iodoethyl)benzene, 97%	17376-04-4	25ML	24253	2903	18
305310250	Propyl isothiocyanate, 98%	628-30-8	25GR	28372	2930	18
305331000	2-Ethylhexyl bromide, 95%	18908-66-2	100GR	4975	2903	18
305335000	2-Ethylhexyl bromide, 95%	18908-66-2	500GR	18778	2903	18
305340050	Dodecanedioyl dichloride, 98%	4834-98-4	5GR	5133	2915	18
305340250	Dodecanedioyl dichloride, 98%	4834-98-4	25GR	14183	2915	18
305350010	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	1GR	9567	2904	18
305350025	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	2.5GR	23124	2904	18
305350100	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	10GR	72198	2904	18
305370100	Iron(II) acetate, 95%	3094-87-9	10GR	9041	2915	18
305370500	Iron(II) acetate, 95%	3094-87-9	50GR	40978	2915	18
305372500	Iron(II) acetate, 95%	3094-87-9	250GR	138958	2915	18
305410050	4,6-Dihydroxy-5-nitropyrimidine, 95%	2164-83-2	5GR	3997	2933	18
305410250	4,6-Dihydroxy-5-nitropyrimidine, 95%	2164-83-2	25GR	11773	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
305420050	2-Thiophenecarboxamide, 99%	5813-89-8	5GR	6673	2934	18
305420250	2-Thiophenecarboxamide, 99%	5813-89-8	25GR	22160	2934	18
305440010	4,4'-Diacetyl biphenyl, 98%	787-69-9	1GR	4219	2914	18
305440050	4,4'-Diacetyl biphenyl, 98%	787-69-9	5GR	11502	2914	18
305480100	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	10GR	5470	2914	18
305480500	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	50GR	18044	2914	18
305500250	2,3-Dimethyl-6-nitroaniline, 97%	59146-96-2	25GR	6805	2921	18
305590100	Sarcosine ethyl ester hydrochloride, 97%	52605-49-9	10GR	5544	2922	18
305590500	Sarcosine ethyl ester hydrochloride, 97%	52605-49-9	50GR	16883	2922	18
305600050	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	5GR	6554	2918	18
305600250	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	25GR	21916	2918	18
305620050	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	5GR	9110	2922	18
305620250	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	25GR	36137	2922	18
305640010	3,5-Bis(trifluoromethyl)benzylamine, 95%	85068-29-7	1GR	5078	2921	18
305640050	3,5-Bis(trifluoromethyl)benzylamine, 95%	85068-29-7	5GR	15961	2921	18
305660010	2,4-Difluorobenzylamine, 98%	72235-52-0	1GR	4915	2921	18
305660050	2,4-Difluorobenzylamine, 98%	72235-52-0	5GR	12217	2921	18
305660250	2,4-Difluorobenzylamine, 98%	72235-52-0	25GR	42674	2921	18
305670010	2,3-Diaminotoluene, 97%	2687-25-4	1GR	4714	2921	18
305670050	2,3-Diaminotoluene, 97%	2687-25-4	5GR	12151	2921	18
305680050	2-Cyanothioacetamide, 97%	7357-70-2	5GR	7613	2930	18
305680250	2-Cyanothioacetamide, 97%	7357-70-2	25GR	21557	2930	18
305690050	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	5GR	7238	2930	18
305690250	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	25GR	25128	2930	18
305710010	Sodium thiomethoxide, 95%, pure	5188-07-8	1GR	5309	2930	18
305710050	Sodium thiomethoxide, 95%, pure	5188-07-8	5GR	9304	2930	18
305710250	Sodium thiomethoxide, 95%, pure	5188-07-8	25GR	33827	2930	18
305711000	Sodium thiomethoxide, 95%, pure	5188-07-8	100GR	121740	2930	18
305730050	4-Ethylbenzoyl chloride, 97%	16331-45-6	5GR	6496	2916	18
305730250	4-Ethylbenzoyl chloride, 97%	16331-45-6	25GR	24739	2916	18
305790010	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	1GR	5308	2912	18
305800010	Ethyl bromodifluoroacetate, 98%	667-27-6	1GR	3052	2915	18
305800050	Ethyl bromodifluoroacetate, 98%	667-27-6	5GR	7668	2915	18
305800250	Ethyl bromodifluoroacetate, 98%	667-27-6	25GR	29323	2915	18
305820010	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	1GR	6322	2933	18
305870010	5-Amino-3-methylisoxazole, 98%	14678-02-5	1GR	5032	2934	18
305920250	Ethyl 6-bromohexanoate, 98%	25542-62-5	25GR	10450	2915	18
305921000	Ethyl 6-bromohexanoate, 98%	25542-62-5	100GR	35356	2915	18
305960010	4-Propylbenzoic acid, 97%	2438-05-3	1GR	3279	2916	18
305960050	4-Propylbenzoic acid, 97%	2438-05-3	5GR	7129	2916	18
306000050	2-Methoxy-5-(trifluoromethyl)aniline, 96%	349-65-5	5GR	7755	2922	18
306010010	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	1GR	5015	2933	18
306010050	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	5GR	18534	2933	18
306022500	4-Chloro-2,8-bis(trifluoromethyl)quinoline, 97%	83012-13-9	250MG	6152	2933	18
306040010	4-(Trifluoromethoxy)phenol, 98%	828-27-3	1GR	3874	2909	18
306040050	4-(Trifluoromethoxy)phenol, 98%	828-27-3	5GR	12666	2909	18
306100050	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	5GR	4915	2916	18
306100250	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	25GR	15300	2916	18
306101000	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	100GR	45824	2916	18
306150050	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	5GR	10497	2928	18
306180010	4-Iodobenzotrifluoride, 97%	455-13-0	1GR	3264	2903	18
306180050	4-Iodobenzotrifluoride, 97%	455-13-0	5GR	8883	2903	18
306230010	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	1GR	4846	2914	18
306230050	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	5GR	13683	2914	18
306280010	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	777-44-6	1GR	2942	2904	18
306280050	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	777-44-6	5GR	7059	2904	18
306290050	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	5GR	5635	2914	18
306290250	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	25GR	22463	2914	18
306340010	Tris(4-fluorophenyl)phosphine, 98+%	18437-78-0	1GR	7293	2931	18
306340050	Tris(4-fluorophenyl)phosphine, 98+%	18437-78-0	5GR	22390	2931	18
306350010	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	1GR	4183	2918	18
306350050	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	5GR	10122	2918	18
306410050	1-Bromopinacolone, 93%	5469-26-1	5ML	7125	2914	18
306410250	1-Bromopinacolone, 93%	5469-26-1	25ML	24398	2914	18
306440010	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	1GR	4272	2904	18
306440050	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	5GR	8486	2904	18
306450010	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	1GR	4382	2922	18
306450050	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	5GR	11548	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
306480010	3-Bromostyrene, 97%, stabilized	2039-86-3	1GR	4671	2903	18
306480050	3-Bromostyrene, 97%, stabilized	2039-86-3	5GR	13815	2903	18
306600050	Hexafluoroglutaric acid, 97%	376-73-8	5GR	4628	2917	18
306610010	3,5-Difluorophenol, 99%	2713-34-0	1GR	3633	2908	18
306660050	2,6-Difluoropyridine, 99%	1513-65-1	5GR	5809	2933	18
306660250	2,6-Difluoropyridine, 99%	1513-65-1	25GR	18065	2933	18
306700250	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	25GR	21636	2934	18
306730010	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	1GR	3925	2930	18
306730100	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	10GR	19228	2930	18
306730500	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	50GR	66999	2930	18
306830050	1-Fluorononane, 98%	463-18-3	5GR	6975	2903	18
307050010	Bromonitromethane, 90%, tech.	563-70-2	1GR	3346	2904	18
307050100	Bromonitromethane, 90%, tech.	563-70-2	10GR	12593	2904	18
307350010	3,4-Dimethylthiophene, 98%	18800-53-8	1GR	5078	2930	18
307360010	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	1GR	4638	2916	18
307370010	5-Hexynenitrile, 98%	14918-21-9	1GR	6054	2926	18
307370050	5-Hexynenitrile, 98%	14918-21-9	5GR	17056	2926	18
307390010	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	1GR	3705	2909	18
307390050	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	5GR	10022	2909	18
307390250	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	25GR	39013	2909	18
307410100	1-Bromo-3-methyl-2-butene, 96%	870-63-3	10GR	7671	2903	18
307410500	1-Bromo-3-methyl-2-butene, 96%	870-63-3	50GR	23543	2903	18
307490050	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	5GR	5393	2931	18
307490250	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	25GR	18113	2931	18
307491000	(Triphenylphosphoranylidene)acetaldehyde, 97%	2136-75-6	100GR	55203	2931	18
307570010	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	1GR	4803	2922	18
307570050	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	5GR	12985	2922	18
307570250	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	25GR	49197	2922	18
307590010	Iodoacetic anhydride, 97%	54907-61-8	1GR	22968	2915	18
307592500	Iodoacetic anhydride, 97%	54907-61-8	250MG	8307	2915	18
307610010	Indole-3-carboxylic acid, 99%	771-50-6	1GR	5321	2933	18
307610050	Indole-3-carboxylic acid, 99%	771-50-6	5GR	15468	2933	18
307620010	6-Methylnicotinic acid, 99%	3222-47-7	1GR	4705	2933	18
307620050	6-Methylnicotinic acid, 99%	3222-47-7	5GR	11105	2933	18
307640010	Diethyl fluoromalonate, 97%	685-88-1	1ML	8699	2917	18
307651000	Phloretin, 98%	60-82-2	100MG	7776	2914	18
307655000	Phloretin, 98%	60-82-2	500MG	31691	2914	18
307680250	4-Bromo-1,2-(methylenedioxy)benzene, 97%	2635-13-4	25GR	9720	2932	18
307681000	4-Bromo-1,2-(methylenedioxy)benzene, 97%	2635-13-4	100GR	28424	2932	18
307690010	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	1GR	3391	2913	18
307690050	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	5GR	8596	2913	18
307690250	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	25GR	34322	2913	18
307700100	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	10GR	3827	2903	18
307700500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	50GR	15693	2903	18
307702500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	328-70-1	250GR	57212	2903	18
307740010	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	1GR	3160	2906	18
307740050	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	5GR	9838	2906	18
307740250	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	25GR	43231	2906	18
307840010	3-Acetylbenzonitrile, 97%	6136-68-1	1GR	2538	2926	18
307870010	cis-2,3-Epoxybutane, 97%	1758-33-4	1GR	4829	2910	18
307870050	cis-2,3-Epoxybutane, 97%	1758-33-4	5GR	14028	2910	18
308010250	Methyl 2-chloro-2,2-difluoroacetate, 99%	1514-87-0	25GR	8221	2915	18
308050010	Bis(phenylsulfonyl)methane, 99%	3406-02-8	1GR	3451	2930	18
308050050	Bis(phenylsulfonyl)methane, 99%	3406-02-8	5GR	8632	2930	18
308050250	Bis(phenylsulfonyl)methane, 99%	3406-02-8	25GR	33382	2930	18
308060010	2-Butynoic acid, 98%	590-93-2	1GR	7218	2916	18
308060050	2-Butynoic acid, 98%	590-93-2	5GR	21389	2916	18
308120050	3-Hexyne, 99%	928-49-4	5GR	3389	2901	18
308120250	3-Hexyne, 99%	928-49-4	25GR	11686	2901	18
308150010	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	1GR	8199	2929	18
308190010	2,4,5-Trifluoroaniline, 99%	367-34-0	1GR	3492	2921	18
308190050	2,4,5-Trifluoroaniline, 99%	367-34-0	5GR	6752	2921	18
308240050	1-Bromo-4-propylbenzene, 99%	588-93-2	5GR	4365	2903	18
308320010	4-Fluorophenyl chloroformate, 98%	38377-38-7	1GR	4999	2915	18
308320050	4-Fluorophenyl chloroformate, 98%	38377-38-7	5GR	10419	2915	18
308330050	2-Acetyl-5-bromothiophene, 99%	5370-25-2	5GR	3772	2934	18
308330250	2-Acetyl-5-bromothiophene, 99%	5370-25-2	25GR	9438	2934	18
308360050	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	5GR	4987	2922	18

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308360250	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	25GR	16472	2922	18
308390010	Perfluoro-tert-butyl alcohol, 99%	2378-02-1	1GR	7972	2905	18
308430100	Titanium(IV) fluoride, 99%	7783-63-3	10GR	7233	2826	18
308431000	Titanium(IV) fluoride, 99%	7783-63-3	100GR	40983	2826	18
308470010	6-Phenyl-1-hexanol, 97%	2430-16-2	1GR	8955	2906	18
308480010	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	1GR	7628	2921	18
308480050	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	5GR	18807	2921	18
308480250	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	25GR	75923	2921	18
308500050	Tin(II) fluoride, 99%	7783-47-3	5GR	3281	2826	18
308501000	Tin(II) fluoride, 99%	7783-47-3	100GR	6993	2826	18
308505000	Tin(II) fluoride, 99%	7783-47-3	500GR	29859	2826	18
308530250	Ethyl 2-bromobenzoate, 98%	6091-64-1	25GR	9771	2916	18
308531000	Ethyl 2-bromobenzoate, 98%	6091-64-1	100GR	28664	2916	18
308540050	Ethyl 3-bromobenzoate, 98%	24398-88-7	5GR	4489	2916	18
308540250	Ethyl 3-bromobenzoate, 98%	24398-88-7	25GR	12844	2916	18
308541000	Ethyl 3-bromobenzoate, 98%	24398-88-7	100GR	40311	2916	18
308590010	2-Methylene-1,3-propanediol, 97%	3513-81-3	1GR	8313	2905	18
308590050	2-Methylene-1,3-propanediol, 97%	3513-81-3	5GR	23356	2905	18
308700010	3-(Trifluoromethoxy)phenol, 98%	827-99-6	1GR	7256	2909	18
308700050	3-(Trifluoromethoxy)phenol, 98%	827-99-6	5GR	26960	2909	18
308702500	3-(Trifluoromethoxy)phenol, 98%	827-99-6	250MG	2423	2909	18
308740010	4'-tert-Butylacetophenone, 98%	943-27-1	1GR	3353	2914	18
308740050	4'-tert-Butylacetophenone, 98%	943-27-1	5GR	9866	2914	18
308760010	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	1GR	5728	2932	18
308760050	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	5GR	20490	2932	18
308770010	2-Ethylpyrrole, 98%	1551-06-0	1GR	15085	2933	18
308772500	2-Ethylpyrrole, 98%	1551-06-0	250MG	6003	2933	18
308820010	Tetraethyl methylenediphosphonate, 97%	1660-94-2	1ML	4183	2931	18
308820050	Tetraethyl methylenediphosphonate, 97%	1660-94-2	5ML	9809	2931	18
308820250	Tetraethyl methylenediphosphonate, 97%	1660-94-2	25ML	35258	2931	18
308840010	Methoxycarbonylsulphenyl chloride, 97%	26555-40-8	1ML	9381	2930	18
308840050	Methoxycarbonylsulphenyl chloride, 97%	26555-40-8	5ML	31182	2930	18
308890050	5-Bromo-2-nitrobenzotrifluoride, 98%	344-38-7	5GR	5295	2904	18
308910010	4-Methylbenzotrifluoride, 98%	6140-17-6	1GR	7403	2903	18
308910050	4-Methylbenzotrifluoride, 98%	6140-17-6	5GR	29017	2903	18
308912500	4-Methylbenzotrifluoride, 98%	6140-17-6	250MG	3097	2903	18
308930050	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stabilized	3063-94-3	5GR	20541	2916	18
308940010	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	1GR	5032	2922	18
308940050	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	5GR	22203	2922	18
308990010	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	1GR	6212	2933	18
308990050	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	5GR	20184	2933	18
309090050	Isopropyl trifluoroacetate, 98%	400-38-4	5GR	2580	2915	18
309130050	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	327-78-6	5GR	6615	2929	18
309130250	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	327-78-6	25GR	25588	2929	18
309160025	Tetracontane, 98%	4181-95-7	2.5GR	29115	2901	18
309165000	Tetracontane, 98%	4181-95-7	500MG	7991	2901	18
309250050	5-Iodo-m-xylene, 99%	22445-41-6	5ML	5441	2903	18
309250250	5-Iodo-m-xylene, 99%	22445-41-6	25ML	18982	2903	18
309260010	2-Tolylboronic acid, 95%	16419-60-6	1GR	3822	2931	18
309260050	2-Tolylboronic acid, 95%	16419-60-6	5GR	10184	2931	18
309290050	Nonafluoropentanoic acid, 97%	2706-90-3	5ML	7799	2915	18
309290250	Nonafluoropentanoic acid, 97%	2706-90-3	25ML	27408	2915	18
309330010	2,4,5-Trifluorobenzoyl chloride, 99%	88419-56-1	1GR	3939	2916	18
309330050	2,4,5-Trifluorobenzoyl chloride, 99%	88419-56-1	5GR	10594	2916	18
309350050	3-Iodo-o-xylene, 98%	31599-60-7	5ML	5071	2903	18
309420010	1,6-Heptadiyne, 98%	2396-63-6	1GR	4315	2901	18
309420050	1,6-Heptadiyne, 98%	2396-63-6	5GR	13722	2901	18
309430010	2-Chloroethyl isothiocyanate, 98%	6099-88-3	1GR	4991	2930	18
309450050	Phenyl trifluoroacetate, 98%	500-73-2	5ML	3714	2915	18
309450250	Phenyl trifluoroacetate, 98%	500-73-2	25ML	10343	2915	18
309470050	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	5GR	107130	2930	18
309475000	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	500MG	14191	2930	18
309480010	4-Methoxyphenylboronic acid, 97%	5720-07-0	1GR	3946	2931	18
309480050	4-Methoxyphenylboronic acid, 97%	5720-07-0	5GR	8517	2931	18
309480250	4-Methoxyphenylboronic acid, 97%	5720-07-0	25GR	32031	2931	18
309570010	5-Bromo-1-indanone, 97%	34598-49-7	1GR	5640	2914	18
309570050	5-Bromo-1-indanone, 97%	34598-49-7	5GR	15164	2914	18

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309581000	Cyclen tetrahydrochloride, 98%	10045-25-7	100MG	3942	2933	18
309600010	4-Fluoro-2-(trifluoromethyl)benzoic acid, 98%	141179-72-8	1GR	4394	2916	18
309650050	Ethyl 4,4,4-trifluorobutylate, 98%	371-26-6	5GR	20569	2915	18
309690010	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	1GR	3550	2916	18
309690100	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	10GR	9610	2916	18
309830050	4-(Methylthio)aniline, 98%	104-96-1	5GR	6309	2930	18
309840010	3-Phenyltoluene, 95%	643-93-6	1GR	7862	2902	18
309840050	3-Phenyltoluene, 95%	643-93-6	5GR	19376	2902	18
309870250	D-Trehalose, 99%, anhydrous	99-20-7	25GR	11773	2940	18
309871000	D-Trehalose, 99%, anhydrous	99-20-7	100GR	32754	2940	18
309875000	D-Trehalose, 99%, anhydrous	99-20-7	500GR	118611	2940	18
309880100	D-Glucuronic acid, 98%	6556-12-3	10GR	9235	2932	18
309880250	D-Glucuronic acid, 98%	6556-12-3	25GR	16755	2932	18
309881000	D-Glucuronic acid, 98%	6556-12-3	100GR	49359	2932	18
309910025	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 99%	63126-47-6	2.5GR	37575	2933	18
310021000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	100MG	11859	2924	18
310025000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	500MG	45860	2924	18
310030010	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	1GR	17290	2931	18
310030050	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	5GR	69338	2931	18
310035000	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	500MG	12755	2931	18
310050050	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	5GR	6101	2931	18
310050250	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	25GR	19048	2931	18
310051000	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	100GR	61072	2931	18
310060050	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	5GR	6850	2934	18
310060250	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	25GR	25343	2934	18
310090050	Diethylphosphoramidous dichloride, 97%	1069-08-5	5GR	6690	2931	18
310100050	Dimethylphenylphosphine, 97%	672-66-2	5ML	14300	2931	18
310100250	Dimethylphenylphosphine, 97%	672-66-2	25ML	44727	2931	18
310120010	Diphenylphosphine oxide, 97%	4559-70-0	1GR	7838	2931	18
310120050	Diphenylphosphine oxide, 97%	4559-70-0	5GR	28106	2931	18
310180100	Sodium sulfide, 90+%, pure	1313-82-2	10GR	14571	2830	18
310180500	Sodium sulfide, 90+%, pure	1313-82-2	50GR	51081	2830	18
310182500	Sodium sulfide, 90+%, pure	1313-82-2	250GR	165847	2830	18
310220010	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	1GR	8046	2921	18
310220050	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	5GR	30713	2921	18
310222500	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	250MG	3987	2921	18
310240100	Dichloromethylphosphine, 90%, tech.	676-83-5	10GR	23731	2931	18
310240500	Dichloromethylphosphine, 90%, tech.	676-83-5	50GR	100113	2931	18
310260050	Benzyl phenyl ether, 98%	946-80-5	5GR	4743	2909	18
310260250	Benzyl phenyl ether, 98%	946-80-5	25GR	17494	2909	18
310290010	cis-1,2-Cyclopentanediol, 98%	5057-98-7	1GR	7063	2906	18
310290050	cis-1,2-Cyclopentanediol, 98%	5057-98-7	5GR	19190	2906	18
310310010	5-Hydroxyanthranilic acid, 99%	394-31-0	1GR	3588	2922	18
310310100	5-Hydroxyanthranilic acid, 99%	394-31-0	10GR	8469	2922	18
310350050	Ethyl ethoxyacetate, 98%	817-95-8	5GR	5728	2918	18
310370050	4-Nitroguaiacol, 97%	3251-56-7	5GR	9563	2909	18
310370250	4-Nitroguaiacol, 97%	3251-56-7	25GR	36608	2909	18
310400010	Phenylmaleic anhydride, 99%	36122-35-7	1GR	4389	2917	18
310400100	Phenylmaleic anhydride, 99%	36122-35-7	10GR	21524	2917	18
310420010	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	1GR	4384	2916	18
310460010	2-sec-Butyl-3-methoxypyrazine, 99%	24168-70-5	1GR	6752	2933	18
310510025	Ethyl isobutyrate, 99%	97-62-1	2.5LT	25869	2915	18
310515000	Ethyl isobutyrate, 99%	97-62-1	500ML	7201	2915	18
310520250	Furfuryl methyl sulfide, 97%	1438-91-1	25GR	10638	2932	18
310620010	1,8-Octanedithiol, 99%	1191-62-4	1GR	6429	2930	18
310620050	1,8-Octanedithiol, 99%	1191-62-4	5GR	9285	2930	18
310630050	Octyl acetate, 99+%	112-14-1	5GR	2394	2915	18
310631000	Octyl acetate, 99+%	112-14-1	100GR	6123	2915	18
310635000	Octyl acetate, 99+%	112-14-1	500GR	21873	2915	18
310695000	Poly(methyl acrylate), solution in toluene, average M.W. ca. 40000 (GPC)	9003-21-8	500MG	11005	3906	18
310780050	Cyclohexyl methacrylate, 97%, stabilized	101-43-9	5ML	2571	2916	18
310850050	Allylpentafluorobenzene, 97%	1736-60-3	5GR	4876	2903	18
310850250	Allylpentafluorobenzene, 97%	1736-60-3	25GR	18971	2903	18
310960025	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	2.5KG	43507	2826	18
310961000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	100GR	3542	2826	18
310965000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	500GR	9818	2826	18
310970050	2-Fluorophenethyl alcohol, 99%	50919-06-7	5GR	6075	2906	18

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310970250	2-Fluorophenethyl alcohol, 99%	50919-06-7	25GR	25554	2906	18
310990010	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	1095-78-9	1GR	6697	2921	18
310990050	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	1095-78-9	5GR	19620	2921	18
311070010	2-Bromo-4-fluorophenol, 98%	496-69-5	1GR	2961	2908	18
311090050	4-Bromo-3-fluorotoluene, 98%	452-74-4	5GR	5913	2903	18
311090250	4-Bromo-3-fluorotoluene, 98%	452-74-4	25GR	21689	2903	18
311220050	3-Chloro-4-fluorobenzaldehyde, 97%	34328-61-5	5GR	11600	2913	18
311270050	Cobalt(II) fluoride, 99%	10026-17-2	5GR	3155	2826	18
311270250	Cobalt(II) fluoride, 99%	10026-17-2	25GR	7010	2826	18
311350010	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	1GR	8244	2903	18
311350050	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	5GR	28053	2903	18
311400050	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	5GR	4910	2933	18
311400250	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	25GR	15573	2933	18
311420010	3,5-Difluoroaniline, 98%	372-39-4	1GR	3234	2921	18
311420100	3,5-Difluoroaniline, 98%	372-39-4	10GR	15078	2921	18
311420500	3,5-Difluoroaniline, 98%	372-39-4	50GR	50220	2921	18
311460050	2,6-Difluorobenzaldehyde, 98%	437-81-0	5GR	6094	2913	18
311460250	2,6-Difluorobenzaldehyde, 98%	437-81-0	25GR	19161	2913	18
311520010	2,5-Difluorobenzylamine, 97%	85118-06-5	1GR	4951	2921	18
311530010	3,4-Difluorobenzylamine, 95%	72235-53-1	1GR	5418	2921	18
311530050	3,4-Difluorobenzylamine, 95%	72235-53-1	5GR	14554	2921	18
311590010	3,5-Difluorocinnamic acid, 98%	84315-23-1	1GR	6450	2916	18
311630050	2,6-Difluorophenol, 98%	28177-48-2	5GR	7388	2908	18
311630250	2,6-Difluorophenol, 98%	28177-48-2	25GR	22870	2908	18
311660050	2,5-Difluorophenylacetone, 97%	69584-87-8	5GR	10323	2926	18
311690010	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	1GR	9419	2903	18
311690050	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	5GR	29135	2903	18
311730010	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	1GR	5697	2916	18
311810010	3,5-Bis(trifluoromethyl)pyrazole, 97%	14704-41-7	1GR	8977	2933	18
311850010	Ethyl trifluoromethanesulfonate, 98%	425-75-2	1GR	3873	2904	18
311850050	Ethyl trifluoromethanesulfonate, 98%	425-75-2	5GR	8096	2904	18
311850250	Ethyl trifluoromethanesulfonate, 98%	425-75-2	25GR	29259	2904	18
311900050	N-Fluorobenzenesulfonimide, 97%	133745-75-2	5GR	8534	2935	18
311900250	N-Fluorobenzenesulfonimide, 97%	133745-75-2	25GR	34215	2935	18
311920010	5-Fluoroindole, 98%	399-52-0	1GR	6279	2933	18
311920050	5-Fluoroindole, 98%	399-52-0	5GR	21672	2933	18
311920250	5-Fluoroindole, 98%	399-52-0	25GR	88444	2933	18
311922500	5-Fluoroindole, 98%	399-52-0	250MG	3712	2933	18
311930050	2-Fluoro-4-iodoaniline, 98%	29632-74-4	5GR	3052	2921	18
311930250	2-Fluoro-4-iodoaniline, 98%	29632-74-4	25GR	8994	2921	18
311940010	2-Fluoro-6-iodobenzoic acid, 98%	111771-08-5	1GR	6291	2916	18
311950010	4-Fluoro-3-methylphenol	452-70-0	1GR	4018	2908	18
311950050	4-Fluoro-3-methylphenol	452-70-0	5GR	11622	2908	18
311950250	4-Fluoro-3-methylphenol	452-70-0	25GR	40084	2908	18
311980250	4-Fluorophenethyl alcohol, 97%	7589-27-7	25GR	19892	2906	18
312010010	1-Fluoropyridinium tetrafluoroborate, 97%	107264-09-5	1GR	7443	2933	18
312120050	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	5GR	3638	2914	18
312120250	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	25GR	10502	2914	18
312121000	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	100GR	35511	2914	18
312200010	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	1GR	2612	2903	18
312200050	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	5GR	10471	2903	18
312220010	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	1GR	14336	2918	18
312220050	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	5GR	57643	2918	18
312222500	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	250MG	6450	2918	18
312260050	Methyl pentafluorobenzoate, 99%	36629-42-2	5GR	7587	2916	18
312260250	Methyl pentafluorobenzoate, 99%	36629-42-2	25GR	25745	2916	18
312340050	Perfluoro-1-butanefluoride, 92%	375-72-4	5GR	3827	2904	18
312340250	Perfluoro-1-butanefluoride, 92%	375-72-4	25GR	8994	2904	18
312341000	Perfluoro-1-butanefluoride, 92%	375-72-4	100GR	24739	2904	18
312400010	Perfluoro-2-methyl-2-pentene, 98%	1584-03-8	1GR	4934	2903	18

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312500050	Silver hexafluoroantimonate, 98%	26042-64-8	5GR	7034	2843	18
312500250	Silver hexafluoroantimonate, 98%	26042-64-8	25GR	23422	2843	18
312530010	Tin(II) trifluoromethanesulfonate, 98%	62086-04-8	1GR	6403	2931	18
312530050	Tin(II) trifluoromethanesulfonate, 98%	62086-04-8	5GR	23554	2931	18
312540500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	50GR	7871	2905	18
312542500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	250GR	34492	2905	18
312590010	Tetrafluoroisophthalic acid, 98%	1551-39-9	1GR	8654	2917	18
312670050	2,3,5,6-Tetrafluoro-7,7,8,8-tetracyanoquinodimethane, 95%	29261-33-4	5MG	4350	2926	18
312690050	Thallium(I) fluoride, 99%	7789-27-7	5GR	6826	2826	18
312700100	Triethylsilyl trifluoromethanesulfonate, 99%	79271-56-0	10GR	6807	2931	18
312700500	Triethylsilyl trifluoromethanesulfonate, 99%	79271-56-0	50GR	27553	2931	18
312710010	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	1GR	6773	2913	18
312710050	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	5GR	25305	2913	18
312760050	2,3,6-Trifluorobenzoyl chloride, 98%	189807-20-3	5GR	12891	2916	18
312780250	2,2,2-Trifluoroethyl methacrylate, 99%, stabilized	352-87-4	25GR	9866	2916	18
312820050	3-Bromo-4-fluorotoluene	452-62-0	5GR	7005	2903	18
312930010	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	1GR	2753	2916	18
312930050	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	5GR	7163	2916	18
312930250	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	25GR	22989	2916	18
312940050	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	5ML	6308	2916	18
312940250	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	25ML	22535	2916	18
312950010	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	1GR	4530	2921	18
312950050	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	5GR	8517	2921	18
312950100	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	10GR	14947	2921	18
312960050	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	5GR	8596	2921	18
312960250	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	25GR	32916	2921	18
312990010	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	1GR	4208	2903	18
312990050	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	5GR	7400	2903	18
312990250	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	25GR	22186	2903	18
313100010	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	1GR	5228	2916	18
313100050	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	5GR	16953	2916	18
313160010	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	1GR	6950	3822	12
313160050	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	5GR	23239	3822	12
313171000	Bis(pentafluorophenyl)phenylphosphine, 90%, tech.	5074-71-5	100MG	9529	2931	18
313220050	Allyltrichlorosilane, 95%	107-37-9	5GR	4231	2931	18
313220250	Allyltrichlorosilane, 95%	107-37-9	25GR	13425	2931	18
313250025	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	2.5LT	63727	2931	18
313251000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	100ML	5288	2931	18
313255000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	500ML	18457	2931	18
313260050	1,2-Bis(chlorodimethylsilyl)ethane, 96%	13528-93-3	5GR	5346	2931	18
313260250	1,2-Bis(chlorodimethylsilyl)ethane, 96%	13528-93-3	25GR	13222	2931	18
313300100	Bis(trimethylsilyl) malonate, 98%	18457-04-0	10GR	9717	2931	18
313300500	Bis(trimethylsilyl) malonate, 98%	18457-04-0	50GR	37967	2931	18
313370250	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	25GR	4394	2931	18
313371000	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	100GR	12885	2931	18
313380100	3-Cyanopropyltrimethylchlorosilane, 95%	18156-15-5	10ML	5563	2931	18
313380500	3-Cyanopropyltrimethylchlorosilane, 95%	18156-15-5	50ML	19479	2931	18
313440050	Chlorodiisopropylsilane, 95%	2227-29-4	5GR	10299	2931	18
313500050	Chlorodimethylethylsilane, 97%	6917-76-6	5GR	7166	2931	18
313500250	Chlorodimethylethylsilane, 97%	6917-76-6	25GR	25155	2931	18
313570250	Isopropyltrimethylchlorosilane, 95%	3634-56-8	25GR	27075	2931	18
313600250	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	25ML	10761	2931	18
313601000	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	100ML	38594	2931	18
313690050	Tetraethyl orthosilicate, 95%	4766-57-8	5GR	2859	2931	18
313700050	Tetraethylsilane, 97%	631-36-7	5GR	4186	2931	18
313700250	Tetraethylsilane, 97%	631-36-7	25GR	12432	2931	18
313701000	Tetraethylsilane, 97%	631-36-7	100GR	33592	2931	18
313820050	Ethoxytrimethylsilane, 95%	1825-62-3	5GR	2787	2931	18
313820250	Ethoxytrimethylsilane, 95%	1825-62-3	25GR	4624	2931	18
313821000	Ethoxytrimethylsilane, 95%	1825-62-3	100GR	11921	2931	18
313890010	3-Trimethylsilyl-2-propyn-1-ol, 99%	5272-36-6	1GR	5540	2931	18

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313900025	Propargyloxytrimethylsilane, 97%	5582-62-7	2.5GR	4624	2931	18
313930050	Chlorotripropylsilane, 98%	995-25-5	5GR	9237	2931	18
313930250	Chlorotripropylsilane, 98%	995-25-5	25GR	35094	2931	18
313960250	5-Furfuryl thioacetate, 99%	13678-68-7	25GR	8769	2932	18
314100010	3-Acetylphenyl isocyanate, 97%	23138-64-9	1GR	3356	2929	18
314100100	3-Acetylphenyl isocyanate, 97%	23138-64-9	10GR	13456	2929	18
314130010	3-Bromophenyl isocyanate, 97%	23138-55-8	1GR	3956	2929	18
314130050	3-Bromophenyl isocyanate, 97%	23138-55-8	5GR	8604	2929	18
314140010	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	1GR	4683	2929	18
314140050	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	5GR	6455	2929	18
314140250	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	25GR	23593	2929	18
314150010	4-Fluoro-3-nitrophenyl isocyanate, 98%	65303-82-4	1GR	5073	2929	18
314150100	4-Fluoro-3-nitrophenyl isocyanate, 98%	65303-82-4	10GR	17972	2929	18
314170010	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	1GR	4836	2929	18
314170050	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	5GR	12249	2929	18
314180010	3-Cyanophenyl isocyanate, 97%	16413-26-6	1GR	5250	2929	18
314180050	3-Cyanophenyl isocyanate, 97%	16413-26-6	5GR	12165	2929	18
314280010	Benzoyl isocyanate, 90%, tech.	4461-33-0	1GR	3906	2929	18
314280050	Benzoyl isocyanate, 90%, tech.	4461-33-0	5GR	9170	2929	18
314290010	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR	3844	2929	18
314290050	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	5GR	10120	2929	18
314300010	Chloroacetyl isocyanate, 90%, tech.	4461-30-7	1GR	4463	2929	18
314300050	Chloroacetyl isocyanate, 90%, tech.	4461-30-7	5GR	11122	2929	18
314310010	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	1GR	12009	2929	18
314310050	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	5GR	53430	2929	18
314310250	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	25GR	207010	2929	18
314320010	Pentyl isocyanate, 98%	3954-13-0	1GR	4263	2929	18
314320050	Pentyl isocyanate, 98%	3954-13-0	5GR	11088	2929	18
314360010	1-Adamantyl isocyanate, 98%	4411-25-0	1GR	4948	2929	18
314360050	1-Adamantyl isocyanate, 98%	4411-25-0	5GR	13179	2929	18
314360250	1-Adamantyl isocyanate, 98%	4411-25-0	25GR	51667	2929	18
314380010	1,4-Diisocyanatobutane, 97%	4538-37-8	1GR	11574	2929	18
314380050	1,4-Diisocyanatobutane, 97%	4538-37-8	5GR	42722	2929	18
314380250	1,4-Diisocyanatobutane, 97%	4538-37-8	25GR	162685	2929	18
314420010	4-Isocyanatobenzoyl chloride, 98%	3729-21-3	1GR	3691	2929	18
314420050	4-Isocyanatobenzoyl chloride, 98%	3729-21-3	5GR	8087	2929	18
314430050	3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	5GR	6219	2916	18
314430250	3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	25GR	19912	2916	18
314440050	4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	5GR	8410	2916	18
314440250	4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	25GR	27884	2916	18
314460250	1-Chloroethyl chloroformate, 97%	50893-53-3	25GR	8725	2915	18
314461000	1-Chloroethyl chloroformate, 97%	50893-53-3	100GR	29892	2915	18
314470010	1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	1GR	6060	2915	18
314470050	1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	5GR	18974	2915	18
314490250	4-Chlorobutyl chloroformate, 97%	37693-18-8	25ML	20667	2915	18
314510050	(1S)-(+)-Menthyl chloroformate, 97%	7635-54-3	5ML	9861	2915	18
314520050	N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	5GR	5277	2924	18
314520250	N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	25GR	19780	2924	18
314550050	Octyl chloroformate, 97%	7452-59-7	5GR	8281	2915	18
314550250	Octyl chloroformate, 97%	7452-59-7	25GR	29328	2915	18
314560050	p-Tolyl chloroformate, 97%	937-62-2	5GR	6173	2915	18
314570050	4-Methoxyphenyl chloroformate, 98%	7693-41-6	5GR	6441	2915	18
314570250	4-Methoxyphenyl chloroformate, 98%	7693-41-6	25GR	21773	2915	18
314590010	3-Chloropropyl isocyanate, 96%	13010-19-0	1GR	4867	2929	18
314590050	3-Chloropropyl isocyanate, 96%	13010-19-0	5GR	11915	2929	18
314630050	Benzoyl isothiocyanate, 98%	532-55-8	5GR	3841	2930	18
314630500	Benzoyl isothiocyanate, 98%	532-55-8	50GR	24234	2930	18
314650010	2-Benzyloxyethanol, 98%	622-08-2	1GR	3435	2909	18
314650050	2-Benzyloxyethanol, 98%	622-08-2	5GR	7314	2909	18
314650250	2-Benzyloxyethanol, 98%	622-08-2	25GR	27567	2909	18
314670050	Methylsulfamic acid, 98%	4112-03-2	5GR	6176	2930	18
314670250	Methylsulfamic acid, 98%	4112-03-2	25GR	23059	2930	18
314680050	N-Ethylmethylaniline, 97%	624-78-2	5GR	9063	2921	18
314680250	N-Ethylmethylaniline, 97%	624-78-2	25GR	38410	2921	18
314690010	N-Methylpropylamine, 96%	627-35-0	1GR	3413	2921	18
314690050	N-Methylpropylamine, 96%	627-35-0	5GR	9199	2921	18
314690250	N-Methylpropylamine, 96%	627-35-0	25GR	41000	2921	18
314730050	N-Ethylcyclohexylamine, 96%	7175-49-7	5GR	6441	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
314740050	N,N-Dimethylhexylamine, 99%	4385-04-0	5GR	5126	2921	18
314740250	N,N-Dimethylhexylamine, 99%	4385-04-0	25GR	17853	2921	18
314750050	N-Propylethylenediamine, 99%	111-39-7	5GR	8474	2921	18
314750250	N-Propylethylenediamine, 99%	111-39-7	25GR	34389	2921	18
314791000	Tris(2-aminoethyl)amine, 96%	4097-89-6	100ML	19206	2921	18
314795000	Tris(2-aminoethyl)amine, 96%	4097-89-6	500ML	69035	2921	18
314820050	N-Propyl-1,3-propanediamine, 99%	23764-31-0	5GR	8266	2921	18
314830050	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	5GR	6207	2921	18
314830250	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	25GR	22590	2921	18
314840050	N,N,N'-Trimethyl-1,3-propanediamine, 97%	4543-96-8	5GR	5800	2921	18
314880010	6-Chloroquinoline, 98%	612-57-7	1GR	5518	2933	18
314880050	6-Chloroquinoline, 98%	612-57-7	5GR	21641	2933	18
314980010	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	1GR	8591	2932	18
314980050	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	5GR	22770	2932	18
314980250	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	25GR	96411	2932	18
315000025	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	2.5GR	20175	2932	18
315000100	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	10GR	58992	2932	18
315005000	1-S-Octyl-beta-D-thioglucopyranoside, 98%	85618-21-9	500MG	7496	2932	18
315070050	Neodymium(III) chloride, 99.9%, (trace metal basis), anhydrous	10024-93-8	5GR	16654	2827	18
315081000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	100GR	3191	2827	18
315085000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	500GR	12564	2827	18
315140250	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	25GR	9199	2846	18
315141000	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	100GR	23291	2846	18
315150050	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	5GR	3264	2834	18
315150250	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	25GR	9122	2834	18
315151000	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	100GR	28948	2834	18
315170025	Strontium nitrate, 99+%, ACS reagent	10042-76-9	2.5KG	42820	2834	18
315171000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	100GR	4518	2834	18
315175000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	500GR	11703	2834	18
315180025	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	2.5KG	61369	2810	18
315181000	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	100GR	5061	2810	18
315185000	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	500GR	16351	2810	18
315190010	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	1GR	6209	2827	18
315190050	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	5GR	18890	2827	18
315190250	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	25GR	68761	2827	18
315230100	Lanthanum chloride, 99.9%	10099-58-8	10GR	7778	2827	18
315230500	Lanthanum chloride, 99.9%	10099-58-8	50GR	31507	2827	18
315232500	Lanthanum chloride, 99.9%	10099-58-8	250GR	108123	2827	18
315240010	Lead(II) nitrate, 99%, for analysis	10099-74-8	1KG	12301	2834	18
315240025	Lead(II) nitrate, 99%, for analysis	10099-74-8	2.5KG	28029	2834	18
315242500	Lead(II) nitrate, 99%, for analysis	10099-74-8	250GR	5458	2834	18
315250025	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	2.5KG	22975	2833	18
315255000	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	500GR	8230	2833	18
315270050	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	5GR	4061	2827	18
315271000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	100GR	11105	2827	18
315275000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	500GR	41289	2827	18
315280025	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	2.5KG	65356	2827	18
315281000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	100GR	5688	2827	18
315285000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	500GR	13763	2827	18
315380500	Barium bromide, 99%, pure, anhydrous	10553-31-8	50GR	6981	2827	18
315382500	Barium bromide, 99%, pure, anhydrous	10553-31-8	250GR	27919	2827	18
315510100	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	10GR	4893	2846	18
315510250	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	25GR	7836	2846	18
315511000	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	100GR	21143	2846	18
315650010	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	1GR	7135	2922	18
315650050	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	5GR	30158	2922	18
315652500	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	250MG	4128	2922	18
315720025	Magnesium hydroxide, 95%, pure	1309-42-8	2.5KG	17735	2816	18
315720250	Magnesium hydroxide, 95%, pure	1309-42-8	25GR	2683	2816	18
315725000	Magnesium hydroxide, 95%, pure	1309-42-8	500GR	5690	2816	18
315760250	Sodium peroxide, ACS reagent	1313-60-6	25GR	4224	2815	18
315761000	Sodium peroxide, ACS reagent	1313-60-6	100GR	10849	2815	18

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315765000	Sodium peroxide, ACS reagent	1313-60-6	500GR	36706	2815	18
315790250	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	25GR	11964	2817	18
315791000	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	100GR	34341	2817	18
315820010	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	1KG	16733	2809	18
315822500	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	250GR	5069	2809	18
315850025	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	2.5KG	27771	2824	18
315851000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	100GR	3985	2824	18
315855000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	500GR	7960	2824	18
315870100	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	10GR	9622	2830	18
315870500	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	50GR	33701	2830	18
315910050	Cesium fluoride, 99.9%, extra pure	13400-13-0	5GR	3374	2826	18
315910250	Cesium fluoride, 99.9%, extra pure	13400-13-0	25GR	7620	2826	18
315911000	Cesium fluoride, 99.9%, extra pure	13400-13-0	100GR	16603	2826	18
315990250	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	25GR	5848	2804	18
315991000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	100GR	15898	2804	18
315995000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	500GR	67571	2804	18
316010010	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	1GR	6510	2827	18
316010050	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	5GR	20062	2827	18
316010250	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	25GR	83399	2827	18
316030010	Thulium(III) chloride, 99.9%, (trace metal basis)	13537-18-3	1GR	12169	2827	18
316060010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine, 98%	135616-40-9	1GR	6008	2922	18
316120010	Potassium tetrachloroaurate(III), 98%	13682-61-6	1GR	15274	2843	18
316120050	Potassium tetrachloroaurate(III), 98%	13682-61-6	5GR	67336	2843	18
316150250	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13759-83-6	25GR	9734	2846	18
316151000	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13759-83-6	100GR	31406	2846	18
316180050	Perrhenic(VII) acid, 99.99%, (trace metal basis), 76.5% solution in water	13768-11-1	5GR	10802	2811	18
316180250	Perrhenic(VII) acid, 99.99%, (trace metal basis), 76.5% solution in water	13768-11-1	25GR	44547	2811	18
316310010	Rhenium pentacarbonyl chloride, 98%	14099-01-5	1GR	17633	2931	18
316310050	Rhenium pentacarbonyl chloride, 98%	14099-01-5	5GR	77582	2931	18
316450025	Potassium cyanide, 97%, ACS reagent	151-50-8	2.5KG	36301	2837	18
316450250	Potassium cyanide, 97%, ACS reagent	151-50-8	25GR	2600	2837	18
316451000	Potassium cyanide, 97%, ACS reagent	151-50-8	100GR	4018	2837	18
316455000	Potassium cyanide, 97%, ACS reagent	151-50-8	500GR	10177	2837	18
316500010	Dichlorodimethylgermane, 97%	1529-48-2	1GR	8218	2931	18
316500050	Dichlorodimethylgermane, 97%	1529-48-2	5GR	29833	2931	18
316511000	Manganese(II) perchlorate hexahydrate, 99%	15364-94-0	100GR	5820	2829	18
316750010	Sodium hexachloroplatinate(IV) hexahydrate, 98%	19583-77-8	1GR	11559	2843	18
316760250	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	25GR	7099	2846	18
316761000	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	100GR	20560	2846	18
316791000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	100GR	7996	2852	18
316795000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	500GR	31995	2852	18
316820010	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	23582-02-7	1GR	6143	2931	18
316820050	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	23582-02-7	5GR	19555	2931	18
316830010	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	1GR	13114	2931	18
316830050	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	5GR	49441	2931	18
316830250	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	23582-03-8	25GR	244950	2931	18
316880050	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	5GR	11715	2931	18
316880500	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	50GR	61414	2931	18
317020010	Palladium(II) trifluoroacetate, 97%	42196-31-6	1GR	9921	2843	18
317020050	Palladium(II) trifluoroacetate, 97%	42196-31-6	5GR	40374	2843	18
317090100	Zinc trifluoromethanesulfonate, 98%	54010-75-2	10GR	4956	2931	18

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317090500	Zinc trifluoromethanesulfonate, 98%	54010-75-2	50GR	19728	2931	18
317100010	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	1KG	103610	2811	18
317100500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	50GR	9344	2811	18
317102500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	250GR	30654	2811	18
317130025	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	2.5KG	75662	2915	18
317131000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	100GR	5711	2915	18
317135000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	500GR	19421	2915	18
317150250	Rubidium carbonate, 99%, pure	584-09-8	25GR	13500	2836	18
317151000	Rubidium carbonate, 99%, pure	584-09-8	100GR	39213	2836	18
317210025	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	2.5KG	21909	2915	18
317210100	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	10KG	72380	2915	18
317215000	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	500GR	7508	2915	18
317230050	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	6080-56-4	5GR	2770	2915	18
317230250	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	6080-56-4	25GR	6771	2915	18
317290050	Triphenyltin chloride, 95%	639-58-7	5GR	3987	2931	18
317291000	Triphenyltin chloride, 95%	639-58-7	100GR	7324	2931	18
317295000	Triphenyltin chloride, 95%	639-58-7	500GR	27255	2931	18
317330010	Triisopropylphosphine, 98%	6476-36-4	1GR	12126	2931	18
317330050	Triisopropylphosphine, 98%	6476-36-4	5GR	37860	2931	18
317330250	Triisopropylphosphine, 98%	6476-36-4	25GR	167226	2931	18
317440010	Manganese, 99+%, powder, -40 mesh	7439-96-5	1KG	14338	8111	18
317442500	Manganese, 99+%, powder, -40 mesh	7439-96-5	250GR	5386	8111	18
317530100	Palladium on barium sulfate, 5% Pd, reduced	7440-05-3	10GR	16262	3815	18
317710010	Silver, 99.9%, (trace metal basis), wire, 0.5mm diam., length 10m, 1ea = 20gr	7440-22-4	1EA	20345	7106	3
317720010	Silver, 99.9%, (trace metal basis), wire, 2.0 mm diam., 1ea = 16.5gr	7440-22-4	1EA	16175	7106	3
317730010	Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 10.4gr	7440-22-4	1EA	16759	7106	3
317740010	Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2gr	7440-22-4	1EA	12360	7106	3
317750010	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	1EA	11158	7106	3
317750040	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	4EA	34920	7106	3
317801000	Tin, 99.8%, powder, -325 mesh	7440-31-5	100GR	4102	8007	18
317805000	Tin, 99.8%, powder, -325 mesh	7440-31-5	500GR	16114	8007	18
317811000	Tin, 99.5%, powder, -100 mesh	7440-31-5	100GR	4717	8007	18
317815000	Tin, 99.5%, powder, -100 mesh	7440-31-5	500GR	17272	8007	18
317841000	Tungsten, 99.9%, (trace metal basis), powder, 12 µm	7440-33-7	100GR	6577	8101	18
317845000	Tungsten, 99.9%, (trace metal basis), powder, 12 µm	7440-33-7	500GR	24875	8101	18
317861000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	100GR	20124	2805	18
317865000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	500GR	91325	2805	18
317910010	Copper, 99+%, turnings	7440-50-8	1KG	14392	7403	18
317912500	Copper, 99+%, turnings	7440-50-8	250GR	5346	7403	18
317990100	Gallium, 99.99%, (trace metal basis)	7440-55-3	10GR	10421	8112	18
317990500	Gallium, 99.99%, (trace metal basis)	7440-55-3	50GR	36578	8112	18
318091000	Bismuth, 99.5%, powder, -100 mesh	7440-69-9	100GR	7140	8106	18
318095000	Bismuth, 99.5%, powder, -100 mesh	7440-69-9	500GR	29543	8106	18
318110023	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	2.3GR	18766	8112	18
318110092	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	9.2GR	65806	8112	18
318150050	Cacodylic acid, 98%	75-60-5	5GR	4200	2931	18
318150100	Cacodylic acid, 98%	75-60-5	10GR	7811	2931	18
318150500	Cacodylic acid, 98%	75-60-5	50GR	23396	2931	18
318152500	Cacodylic acid, 98%	75-60-5	250GR	97224	2931	18
318170100	Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	10GR	9495	2827	18
318170500	Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	50GR	30435	2827	18
318350050	Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	5GR	14578	2827	18
318350250	Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	25GR	55640	2827	18
318400500	Antimony tribromide, 97%, pure	7789-61-9	50GR	12220	2827	18

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318402500	Antimony tribromide, 97%, pure	7789-61-9	250GR	54665	2827	18
318410025	Calcium iodate, pure	7789-80-2	2.5KG	33131	2829	18
318411000	Calcium iodate, pure	7789-80-2	100GR	4394	2829	18
318415000	Calcium iodate, pure	7789-80-2	500GR	9717	2829	18
318490050	Selenium(IV) oxychloride, 97%	7791-23-3	5GR	10907	2812	18
318541000	Cobalt(II) bromide hydrate	85017-77-2	100GR	11794	2827	18
318545000	Cobalt(II) bromide hydrate	85017-77-2	500GR	43329	2827	18
318550050	Dichlorophenylborane, 97%	873-51-8	5GR	8850	2931	18
318550250	Dichlorophenylborane, 97%	873-51-8	25GR	34758	2931	18
318640050	Gold(III) chloride, 99%	13453-07-1	5GR	68030	2843	18
318645000	Gold(III) chloride, 99%	13453-07-1	500MG	9737	2843	18
318700025	Osmium(III) chloride hydrate	14996-60-2	2.5GR	66184	2827	18
318705000	Osmium(III) chloride hydrate	14996-60-2	500MG	18604	2827	18
318760010	(2S,5S)-(+)-Hexanediol, 99%, 99% ee	34338-96-0	1GR	23547	2905	18
318770050	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	5GR	25109	2843	18
318770250	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	25GR	126578	2843	18
318775000	Tris(dibenzylideneacetone)dipalladium(0), 97%	51364-51-3	500MG	6083	2843	18
318980020	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO ₃	10139-58-9	2ML	31295	2843	18
318980100	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO ₃	10139-58-9	10ML	135691	2843	18
319010050	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	5ML	12249	2843	18
319010100	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	10ML	23057	2843	18
319220010	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	1GR	11138	2929	18
319220100	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	10GR	53050	2929	18
319250010	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	1GR	20084	2929	18
319255000	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	500MG	9592	2929	18
319270010	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	1GR	7242	2929	18
319300010	4-Fluorobenzyl isocyanate, 98%	132740-43-3	1GR	11667	2929	18
319300050	4-Fluorobenzyl isocyanate, 98%	132740-43-3	5GR	41289	2929	18
319340025	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	2.5GR	29505	2929	18
319345000	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	500MG	8950	2929	18
319400010	4-Methoxybenzyl isocyanate, 99%	56651-60-6	1GR	6886	2929	18
319400050	4-Methoxybenzyl isocyanate, 99%	56651-60-6	5GR	22624	2929	18
319400250	4-Methoxybenzyl isocyanate, 99%	56651-60-6	25GR	87951	2929	18
319430010	4-Methylbenzyl isocyanate, 97%	56651-57-1	1GR	11430	2929	18
319430050	4-Methylbenzyl isocyanate, 97%	56651-57-1	5GR	50685	2929	18
319440010	2-Naphthyl isocyanate, 97%	2243-54-1	1GR	19400	2929	18
319520010	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	1GR	3712	2930	18
319520050	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	5GR	11273	2930	18
319540050	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	5GR	10055	2914	18
319540250	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	25GR	37035	2914	18
319550010	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	1GR	3564	2933	18
319550050	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	5GR	7785	2933	18
319550250	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	25GR	29797	2933	18
319560010	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	1GR	4913	2933	18
319560050	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	5GR	8226	2933	18
319560250	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	25GR	30906	2933	18
319570010	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	1GR	3894	2933	18
319570050	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	5GR	10684	2933	18
319580050	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	5GR	12908	2933	18
319600010	Ethyl thiooxamate, 95%	16982-21-1	1GR	7893	2930	18
319600050	Ethyl thiooxamate, 95%	16982-21-1	5GR	34184	2930	18
319610010	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	1GR	6879	2933	18
319610050	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	5GR	19569	2933	18
319630010	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	1GR	5477	2905	18
319630050	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	5GR	18690	2905	18
319650010	2,4-Dimethylpyrrole, 97%	625-82-1	1GR	3798	2933	18
319650050	2,4-Dimethylpyrrole, 97%	625-82-1	5GR	12918	2933	18
319650250	2,4-Dimethylpyrrole, 97%	625-82-1	25GR	53191	2933	18
319670010	4'-Chloro-2,2':6',2''-terpyridine, 99%	128143-89-5	1GR	18384	2933	18
319720010	4-Nitro-3-(trifluoromethyl)phenol, 99%	88-30-2	1GR	4688	2908	18
319720050	4-Nitro-3-(trifluoromethyl)phenol, 99%	88-30-2	5GR	15236	2908	18
320040010	2-Fluoro-4-methylaniline, 99%	452-80-2	1GR	4442	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
320220050	L(-)-Glutathione, oxidized, 98%	27025-41-8	5GR	23471	2930	18
320225000	L(-)-Glutathione, oxidized, 98%	27025-41-8	500MG	5058	2930	18
320290010	Pentaethylenehexamine, technical, 30.5% nitrogen	4067-16-7	1LT	10978	2921	18
320292500	Pentaethylenehexamine, technical, 30.5% nitrogen	4067-16-7	250ML	3789	2921	18
320440100	1-Bromo-4-butylbenzene, 97%	41492-05-1	10GR	5099	2903	18
320440500	1-Bromo-4-butylbenzene, 97%	41492-05-1	50GR	15714	2903	18
320442500	1-Bromo-4-butylbenzene, 97%	41492-05-1	250GR	53816	2903	18
320500010	Cyclobutyl bromide, 97%, pure	4399-47-7	1GR	8771	2903	18
320500050	Cyclobutyl bromide, 97%, pure	4399-47-7	5GR	29646	2903	18
320500250	Cyclobutyl bromide, 97%, pure	4399-47-7	25GR	125908	2903	18
320600010	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	1GR	3226	2933	18
320600050	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	5GR	8725	2933	18
320610075	Acetone-d6, for NMR, packaged in 0.75ml ampoules, 100.0 atom % D	666-52-4	7.5ML	12853	2845	18
320620075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	666-52-4	7.5ML	5381	2845	18
320630075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	666-52-4	7.5ML	5611	2845	18
320640075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	666-52-4	7.5ML	4097	2845	18
320650075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.95 atom % D	2206-26-0	7.5ML	15377	2845	18
320660075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.6 atom % D	2206-26-0	7.5ML	5961	2845	18
320680075	Chloroform-d, for NMR, 100 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML	5671	2845	18
320690075	Chloroform-d, for NMR, 99.8 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML	1985	2845	18
320700075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7789-20-0	7.5ML	4702	2845	18
320710075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7789-20-0	7.5ML	3260	2845	18
320720075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	1665-00-5	7.5ML	14229	2845	18
320730075	N,N-Dimethylformamide-d7, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	4472-41-7	7.5ML	38883	2845	18
320750075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	811-98-3	7.5ML	9216	2845	18
320760075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	2206-27-1	7.5ML	12863	2845	18
320770075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	2206-27-1	7.5ML	3764	2845	18
320780075	Tetrahydrofuran-d8, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	1693-74-9	7.5ML	30268	2845	18
320830010	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	1ML	4789	2902	18
320830050	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	5ML	14315	2902	18
320830250	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	25ML	46850	2902	18
320850010	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	1GR	5618	2931	18
320850050	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	5GR	17480	2931	18
320900050	Di-tert-butylchlorophosphine, 96%	13716-10-4	5ML	9113	2931	18
320900250	Di-tert-butylchlorophosphine, 96%	13716-10-4	25ML	24880	2931	18
320901000	Di-tert-butylchlorophosphine, 96%	13716-10-4	100ML	83919	2931	18
320950050	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	5GR	6632	2931	18
320950250	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	25GR	23313	2931	18
320970050	Diphenylphosphine, 95%	829-85-6	5GR	14812	2931	18
320970250	Diphenylphosphine, 95%	829-85-6	25GR	53218	2931	18
321080050	Tetravinyl tin, 95%	1112-56-7	5ML	16565	2931	18
321080250	Tetravinyl tin, 95%	1112-56-7	25ML	76262	2931	18
321200100	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%, packaged in 1 ml ampoules	25561-30-2	10ML	17145	2931	18
321260010	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	2199-69-1	1GR	6544	2845	18
321260050	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	2199-69-1	5GR	22365	2845	18
321270050	Dichloromethane-d2, for NMR, 99.8 atom% D	1665-00-5	5GR	7836	2845	18
321270100	Dichloromethane-d2, for NMR, 99.8 atom% D	1665-00-5	10GR	14664	2845	18
321280050	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	5GR	8345	2845	18
321280100	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	10GR	10005	2845	18
321280250	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	25GR	23081	2845	18
321281000	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	100GR	73399	2845	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
321290011	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	1KG	188617	2845	18
321290100	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	10GR	3798	2845	18
321290500	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	50GR	15958	2845	18
321310010	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	1GR	2631	2845	18
321310050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	5GR	5958	2845	18
321310250	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	25GR	19665	2845	18
321320010	Toluene-d8, for NMR, 99.5+ atom % D	2037-26-5	1ML	2010	2845	18
321320100	Toluene-d8, for NMR, 99.5+ atom % D	2037-26-5	10ML	10433	2845	18
321350010	Decahydronaphthalene-d18, for NMR, packaged in ampoules, 98+ atom% D	28788-42-3	1GR	12483	2845	18
321360010	Ethylbenzene-d10, for NMR, packaged in ampoules, 99+ atom% D	25837-05-2	1ML	4712	2845	18
321390010	n-Hexane-d14, for NMR, packaged in ampoules, 99 atom% D	21666-38-6	1GR	11057	2845	18
321470010	1,2-Bis(dichlorophosphino)ethane, 97%	28240-69-9	1GR	10426	2931	18
321470050	1,2-Bis(dichlorophosphino)ethane, 97%	28240-69-9	5GR	32102	2931	18
321480050	(Bromomethyl)triphenylphosphonium bromide, 98%	1034-49-7	5GR	6568	2931	18
321480250	(Bromomethyl)triphenylphosphonium bromide, 98%	1034-49-7	25GR	23976	2931	18
321520010	tert-Butylphosphonic acid, 98%	4923-84-6	1GR	6993	2931	18
321520050	tert-Butylphosphonic acid, 98%	4923-84-6	5GR	21478	2931	18
321550050	Chlorodiisopropylphosphine, 96%	40244-90-4	5GR	9405	2931	18
321550250	Chlorodiisopropylphosphine, 96%	40244-90-4	25GR	24609	2931	18
321560010	Bis(diisopropylamino)chlorophosphine	56183-63-2	1GR	3370	2931	18
321560050	Bis(diisopropylamino)chlorophosphine	56183-63-2	5GR	7836	2931	18
321560250	Bis(diisopropylamino)chlorophosphine	56183-63-2	25GR	31737	2931	18
321630010	(Bromodifluoromethyl)triphenylphosphonium bromide, 97%	58201-66-4	1GR	5791	2931	18
325031000	Isoquinoline, 97%	119-65-3	100GR	8338	2933	18
325035000	Isoquinoline, 97%	119-65-3	500GR	24222	2933	18
325080100	(-)-Caryophyllene oxide, 95%	1139-30-6	10GR	3640	2910	18
325080500	(-)-Caryophyllene oxide, 95%	1139-30-6	50GR	8632	2910	18
325082500	(-)-Caryophyllene oxide, 95%	1139-30-6	250GR	34341	2910	18
325130010	Dimethyl phosphate, 98%	813-78-5	1GR	10914	2919	18
325150050	Carbon tetrabromide, 98%	558-13-4	5GR	2761	2903	18
325151000	Carbon tetrabromide, 98%	558-13-4	100GR	5848	2903	18
325155000	Carbon tetrabromide, 98%	558-13-4	500GR	18321	2903	18
325210010	Trimethylstannylmethylphenylsilane, 96%	149013-84-3	1GR	8082	2931	18
325221000	N-Ethyl-N-hydroxyethyl-aniline, 96%	92-50-2	100GR	9344	2922	18
325310100	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	10ML	7297	2845	18
325310250	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	25ML	17206	2845	18
325311000	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	100ML	53782	2845	18
325320100	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	10ML	5766	2845	18
325320500	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	50ML	25215	2845	18
325322500	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	250ML	114105	2845	18
325330100	Trifluoroacetic acid-d, for NMR, packaged in 1 ml ampoules, 99.5 atom % D	599-00-8	10ML	8692	2845	18
325351000	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8% atom% D, AcroSeal®	811-98-3	100ML	62345	2845	18
325360100	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	10ML	9367	2845	18
325360500	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	50ML	40962	2845	18
325370050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 99.9 atom % D	2206-27-1	5ML	3083	2845	18
325410100	Acetonitrile-d3, for NMR, packaged in 1.00 ml ampoules, 99.95 atom % D	2206-26-0	10ML	19653	2845	18
325420050	trans-2-Pentenal, 97%	1576-87-0	5GR	3150	2912	18
325420250	trans-2-Pentenal, 97%	1576-87-0	25GR	12207	2912	18
325440250	Triisopropyl orthoformate, 95%	4447-60-3	25ML	3906	2909	18
325441000	Triisopropyl orthoformate, 95%	4447-60-3	100ML	11302	2909	18
325450010	Rhodium(III) acetylacetonate, 97%	14284-92-5	1GR	29026	2931	18
325450050	Rhodium(III) acetylacetonate, 97%	14284-92-5	5GR	116543	2931	18
325452500	Rhodium(III) acetylacetonate, 97%	14284-92-5	250MG	9199	2931	18
325510010	Methylenecyclohexane, 98%	1192-37-6	1GR	6343	2902	18
325510050	Methylenecyclohexane, 98%	1192-37-6	5GR	18933	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
325540010	Urethane, 97%	51-79-6	1KG	24453	2924	18
325540500	Urethane, 97%	51-79-6	50GR	2885	2924	18
325542500	Urethane, 97%	51-79-6	250GR	10093	2924	18
325560010	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 85%	59572-10-0	1GR	8813	2904	18
325560050	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 85%	59572-10-0	5GR	33136	2904	18
325570100	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	10GR	5015	2905	18
325570500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	50GR	15178	2905	18
325572500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	250GR	71622	2905	18
325620250	n-Methyloctylamine, 98%	2439-54-5	25GR	16324	2921	18
325621000	n-Methyloctylamine, 98%	2439-54-5	100GR	50505	2921	18
325630500	Diethyl 1,3-acetonedicarboxylate, 95%	105-50-0	50ML	4497	2918	18
325632500	Diethyl 1,3-acetonedicarboxylate, 95%	105-50-0	250ML	17272	2918	18
325690250	3-Bromopyruvic acid hydrate, 98%	206860-50-6	25GR	24188	2918	18
325710010	Methyl 4-methoxycarbonylbenzoacetate, 95%	22027-52-7	1GR	12538	2918	18
325710050	Methyl 4-methoxycarbonylbenzoacetate, 95%	22027-52-7	5GR	44198	2918	18
325730010	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	75-05-8	1LT	7833	2926	18
325730025	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	75-05-8	2.5LT	11863	2926	18
325740010	Methanol, 99.9%, for HPLC gradient grade	67-56-1	1LT	4980	2905	18
325740025	Methanol, 99.9%, for HPLC gradient grade	67-56-1	2.5LT	7250	2905	18
325770100	3-Bromopropionic acid, 97%	590-92-1	10GR	2229	2915	18
325771000	3-Bromopropionic acid, 97%	590-92-1	100GR	3666	2915	18
325775000	3-Bromopropionic acid, 97%	590-92-1	500GR	12945	2915	18
325790025	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	2.5KG	127453	2846	18
325791000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	100GR	9592	2846	18
325795000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	500GR	31737	2846	18
325810050	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	5GR	3925	2918	18
325810250	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	25GR	11998	2918	18
325871000	9-Methyladenine, 98%	700-00-5	100MG	17420	2933	18
325875000	9-Methyladenine, 98%	700-00-5	500MG	57092	2933	18
325881000	Tetrahydropyran, 99%	142-68-7	100GR	4829	2932	18
325885000	Tetrahydropyran, 99%	142-68-7	500GR	16034	2932	18
325890010	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	1GR	12729	2934	18
325890050	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	5GR	42660	2934	18
325900010	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	1KG	26772	2904	18
325905000	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	500GR	12593	2904	18
325940010	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	1KG	143966	2811	18
325940250	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	25GR	7793	2811	18
325941000	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	100GR	21287	2811	18
325950010	n-Octane, 97%, pure	111-65-9	1LT	19113	2901	18
325950025	n-Octane, 97%, pure	111-65-9	2.5LT	39793	2901	18
325950250	n-Octane, 97%, pure	111-65-9	25LT	204816	2901	18
326110250	Ethyl 2-methylacetoacetate, 95%	609-14-3	25GR	4408	2918	18
326111000	Ethyl 2-methylacetoacetate, 95%	609-14-3	100GR	11990	2918	18
326160250	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	25GR	8364	2903	18
326161000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	100GR	25023	2903	18
326165000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	500GR	88101	2903	18
326220050	3-Amino-N,N-dimethyl-4-nitroaniline, 97%	2069-71-8	5GR	21947	2921	18
326240050	4-Bromo-3-nitroaniline, 97%	53324-38-2	5GR	20490	2921	18
326280050	4-Iodo-3-nitrophenol, 97%	113305-56-9	5GR	29620	2908	18
326280250	4-Iodo-3-nitrophenol, 97%	113305-56-9	25GR	99340	2908	18
326300050	4-Iodo-3-nitrotoluene, 97%	5326-39-6	5GR	14300	2904	18
326320050	3-Iodo-4-nitroanisole, 97%	214279-40-0	5GR	13428	2909	18
326320250	3-Iodo-4-nitroanisole, 97%	214279-40-0	25GR	50861	2909	18
326360050	Ethyl 3,5-bis(trifluoromethyl)benzoate, 97%	96617-71-9	5GR	13320	2916	18
326390010	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	1GR	5673	2922	18
326390050	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	5GR	16826	2922	18
326400050	4-Chloro-2-methyl-6-nitroaniline, 97%	62790-50-5	5GR	16551	2921	18
326492500	(3R-cis)-(-)-3-Isopropyl-7a-methyltetrahydropyrrolo-[2,1-b]oxazol-5(6H)-one, 97%	123808-97-9	250MG	8489	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
326570010	Acetone, for residue analysis	67-64-1	1LT	2914	2914	18
326570025	Acetone, for residue analysis	67-64-1	2.5LT	5907	2914	18
326590010	Cyclohexane, for pesticide residue analysis	110-82-7	1LT	5214	2902	18
326590025	Cyclohexane, for pesticide residue analysis	110-82-7	2.5LT	7742	2902	18
326600010	Dichloromethane, for residue and pestic. anal., stab. with amylene	75-09-2	1LT	4081	2903	18
326600025	Dichloromethane, for residue and pestic. anal., stab. with amylene	75-09-2	2.5LT	8862	2903	18
326610010	Ethyl acetate, for pesticide residue analysis	141-78-6	1LT	2985	2915	18
326610025	Ethyl acetate, for pesticide residue analysis	141-78-6	2.5LT	5779	2915	18
326620010	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	1LT	7140	2901	18
326620025	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	2.5LT	15020	2901	18
326630010	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	67-56-1	1LT	3489	2905	18
326630025	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	67-56-1	2.5LT	6276	2905	18
326640010	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide analysis	109-66-0	1LT	8532	2901	18
326640025	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide analysis	109-66-0	2.5LT	18570	2901	18
326650010	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	1LT	4454	2853	18
326650025	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	2.5LT	8659	2853	18
326660010	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	110-54-3	1LT	4382	2901	18
326660025	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	110-54-3	2.5LT	8703	2901	18
326670010	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	1LT	4592	2903	18
326670025	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	2.5LT	9835	2903	18
326670100	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	10LT	33947	2903	18
326680010	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	1LT	6838	2926	18
326680025	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	2.5LT	25996	2926	18
326690010	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide analysis	142-82-5	1LT	6664	2901	18
326690025	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide analysis	142-82-5	2.5LT	14659	2901	18
326700010	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	67-64-1	1LT	4315	2914	18
326700025	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	67-64-1	2.5LT	9240	2914	18
326710010	n-Hexane, 95%, for residue analysis, ECD tested halocarbons free grade	110-54-3	1LT	5831	2901	18
326710025	n-Hexane, 95%, for residue analysis, ECD tested halocarbons free grade	110-54-3	2.5LT	11899	2901	18
326720010	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	64742-49-0	1LT	6152	2710	18
326720025	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	64742-49-0	2.5LT	10852	2710	18
326730010	Petroleum ether, for residue analysis, 40-60°C, ECD tested lindane/DDT<5ng/l, res <0.0003%	64742-49-0	1LT	4597	2710	18
326730025	Petroleum ether, for residue analysis, 40-60°C, ECD tested lindane/DDT<5ng/l, res <0.0003%	64742-49-0	2.5LT	9644	2710	18
326740010	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	67-64-1	1LT	3992	2914	18
326740025	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	67-64-1	2.5LT	9804	2914	18
326750010	Acetonitrile, 99.9%, for residue analysis	75-05-8	1LT	6996	2926	18
326750025	Acetonitrile, 99.9%, for residue analysis	75-05-8	2.5LT	27836	2926	18
326760010	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	75-09-2	1LT	10832	2903	18
326760025	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	75-09-2	2.5LT	12152	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
326760100	Dichloromethane, 99.9%, for residue analysis, for anal. of polyarom. hydrocarb., stab. with amylene	75-09-2	10LT	39510	2903	18
326770010	n-Heptane, 99+%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	142-82-5	1LT	7668	2901	18
326770025	n-Heptane, 99+%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	142-82-5	2.5LT	16987	2901	18
326780010	n-Hexane, 95%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	110-54-3	1LT	7498	2901	18
326780025	n-Hexane, 95%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	110-54-3	2.5LT	13122	2901	18
326790010	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	64742-49-0	1LT	4401	2710	18
326790025	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	64742-49-0	2.5LT	8795	2710	18
326800010	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	1LT	11409	2914	18
326801000	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	100ML	8648	2914	18
326810010	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	1LT	10086	2926	18
326810025	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	2.5LT	18587	2926	18
326811000	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	100ML	5503	2926	18
326820010	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	1LT	8718	2903	18
326820025	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	2.5LT	14679	2903	18
326821000	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	100ML	3444	2903	18
326830010	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	1LT	7963	2902	18
326830025	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	2.5LT	20459	2902	18
326831000	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	100ML	3721	2902	18
326840010	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	1LT	10555	2903	18
326840025	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	2.5LT	20565	2903	18
326841000	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	100ML	4463	2903	18
326850010	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	1LT	6190	2903	18
326850025	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	2.5LT	12036	2903	18
326851000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	100ML	3643	2903	18
326860010	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	1LT	9104	2909	18
326860025	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	2.5LT	19407	2909	18
326861000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	100ML	4657	2909	18
326870010	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	1LT	9916	2924	18
326870025	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	2.5LT	18163	2924	18
326871000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	100ML	4882	2924	18
326880010	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	1LT	12746	2930	18
326880025	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	2.5LT	20178	2930	18
326881000	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	100ML	5797	2930	18
326890010	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	1LT	10476	2932	18
326890025	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	2.5LT	21584	2932	18
326891000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	100ML	4820	2932	18
326900010	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	1LT	7070	2915	18
326900025	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	2.5LT	13035	2915	18
326901000	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	100ML	3731	2915	18
326910010	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	1LT	10993	2901	18
326911000	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	100ML	3636	2901	18
326920010	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	1LT	9024	2901	18
326920025	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	2.5LT	14601	2901	18
326921000	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	100ML	5396	2901	18
326930010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	1LT	14939	2933	18
326930025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	2.5LT	24341	2933	18
326931000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	100ML	5343	2933	18
326940010	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	1LT	9457	2901	18
326941000	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	100ML	4679	2901	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
326950010	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	1LT	5142	2905	18
326950025	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	2.5LT	9032	2905	18
326951000	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	100ML	2987	2905	18
326960010	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	1LT	6800	2905	18
326960025	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	2.5LT	11129	2905	18
326961000	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	100ML	3665	2905	18
326970010	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	1LT	11181	2932	18
326970025	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	2.5LT	17216	2932	18
326971000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	100ML	4624	2932	18
326980010	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	1LT	5673	2902	18
326980025	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	2.5LT	7848	2902	18
326981000	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	100ML	3411	2902	18
327022400	Ninhydrin, ozone friendly ready to use spray for TLC	485-47-2	240ML	9713	2914	18
327061000	1-Chloro-1-phenylethane, 97%	672-65-1	100GR	17991	2903	18
327081000	Ammonium persulfate, 99+%, for molecular biology, DNase, RNase and Protease free	7727-54-0	100GR	4004	2833	18
327085000	Ammonium persulfate, 99+%, for molecular biology, DNase, RNase and Protease free	7727-54-0	500GR	18706	2833	18
327105000	Phenol water saturated sol., for molecular biology, DNase, RNase, Protease free, stab., free of oxides	108-95-2	500ML	17175	2907	18
327110025	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNase, RNase and Protease free, pH 7.8-8.2	136112-00-0	2.5LT	111015	2942	18
327111000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNase, RNase and Protease free, pH 7.8-8.2	136112-00-0	100ML	7704	2942	18
327115000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNase, RNase and Protease free, pH 7.8-8.2	136112-00-0	500ML	24289	2942	18
327125000	Phenol/TRIS saturated sol., for molecular biology, stabilized, DNase, RNase and Protease free	108-95-2	500ML	16857	2942	18
327130010	Boric acid, 99.5%, for molecular biology, DNase, RNase and Protease free	10043-35-3	1KG	6477	2810	18
327132500	Boric acid, 99.5%, for molecular biology, DNase, RNase and Protease free	10043-35-3	250GR	2404	2810	18
327155000	Chloroform/Isoamyl alcohol 24:1(v/v), for molecular biology, DNase, RNase and Protease free	67-66-3	500ML	28860	2903	18
327160010	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	114456-61-0	1KG	5944	2918	18
327160050	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	114456-61-0	5KG	34504	2918	18
327162500	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	114456-61-0	250GR	5951	2918	18
327170025	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	68-12-2	2.5LT	19708	2924	18
327170100	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	68-12-2	10LT	59786	2924	18
327171000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	68-12-2	100ML	4147	2924	18
327175000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	68-12-2	500ML	5458	2924	18
327182500	Methyl sulfoxide, 99.8+%, for molecular biology, DNase, RNase and Protease free	67-68-5	250ML	14016	2904	18
327190010	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNase and Protease free	3483-12-3	1GR	4860	2930	18
327190100	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNase and Protease free	3483-12-3	10GR	26663	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
327190500	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNase and Protease free	3483-12-3	50GR	94260	2930	18
327200025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNase, RNase and Protease free	6381-92-6	2.5KG	57699	2922	18
327201000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNase, RNase and Protease free	6381-92-6	100GR	5336	2922	18
327205000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNase, RNase and Protease free	6381-92-6	500GR	19635	2922	18
327211000	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99.5%, for molecular biology, DNase, RNase and Protease free	13235-36-4	100GR	4023	2922	18
327230025	Formamide, 99%, for molecular biology, DNase, RNase and Protease free	75-12-7	2.5LT	56425	2924	18
327235000	Formamide, 99%, for molecular biology, DNase, RNase and Protease free	75-12-7	500ML	19459	2924	18
327241000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNase, RNase and Protease free	7240-90-6	100MG	8177	2934	18
327245000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNase, RNase and Protease free	7240-90-6	500MG	18814	2934	18
327255000	Glycerol, 99.5%, for molecular biology, DNase, RNase and Protease free	56-81-5	500ML	8876	1520	18
327261000	HEPES sodium salt, 99+%, for molecular biology, DNase, RNase and Protease free	75277-39-3	100GR	10545	2933	18
327265000	HEPES sodium salt, 99+%, for molecular biology, DNase, RNase and Protease free	75277-39-3	500GR	32067	2933	18
327270010	Isopropanol, 99.5%, for molecular biology, DNase, RNase and Protease free	67-63-0	1LT	10407	2905	18
327272500	Isopropanol, 99.5%, for molecular biology, DNase, RNase and Protease free	67-63-0	250ML	3724	2905	18
327280010	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNase, RNase and Protease free	367-93-1	1GR	5168	2930	18
327280050	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNase, RNase and Protease free	367-93-1	5GR	21672	2930	18
327280250	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNase, RNase and Protease free	367-93-1	25GR	85566	2930	18
327290025	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	127-09-3	2.5KG	31229	2915	18
327292500	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	127-09-3	250GR	7515	2915	18
327300010	Sodium chloride, 99.85%, for molecular biology, DNase, RNase and Protease free	7647-14-5	1KG	7233	2501	NIL
327300025	Sodium chloride, 99.85%, for molecular biology, DNase, RNase and Protease free	7647-14-5	2.5KG	14480	2501	NIL
327310025	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNase, RNase and Protease free	151-21-3	2.5KG	164187	2920	18
327311000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNase, RNase and Protease free	151-21-3	100GR	11614	2920	18
327315000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNase, RNase and Protease free	151-21-3	500GR	33268	2920	18
327330010	Tris Borate EDTA buffer, for molecular biology, 10x, DNase, RNase and Protease free, pH 8.3	610769-35-2	1LT	5171	2922	18
327345000	Tris EDTA buffer, for molecular biology, DNase, RNase, Protease free ready to use, pH 8.0	38641-82-6	500ML	7900	2922	18
327360010	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNase, RNase and Protease free	77-86-1	1KG	11359	2922	18

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327360050	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNase, RNase and Protease free	77-86-1	5KG	65018	2922	18
327371000	Triton® X-100, 98%, for molecular biology, DNase, RNase and Protease free	9002-93-1	100ML	4674	3907	18
327372500	Triton® X-100, 98%, for molecular biology, DNase, RNase and Protease free	9002-93-1	250ML	9742	3907	18
327380010	Urea, 99.5%, for molecular biology, DNase, RNase and Protease free	57-13-6	1KG	8058	3102	18
327380050	Urea, 99.5%, for molecular biology, DNase, RNase and Protease free	57-13-6	5KG	28235	3102	18
327390010	Water, for molecular biology, DNase, RNase and Protease free	7732-18-5	1LT	5250	2853	18
327390050	Water, for molecular biology, DNase, RNase and Protease free	7732-18-5	5LT	20261	2853	18
327432500	5-Bromo-25,26,27,28-tetrapropoxycalix[4]arene, 97%	214399-70-9	250MG	7118	2909	18
327551000	Sodium tert-pentoxide, 95%, pure	14593-46-5	100GR	6022	2905	18
327555000	Sodium tert-pentoxide, 95%, pure	14593-46-5	500GR	25279	2905	18
327560050	Diisopropyl azodicarboxylate, 94%	2446-83-5	5GR	2918	2927	18
327560250	Diisopropyl azodicarboxylate, 94%	2446-83-5	25GR	4736	2927	18
327561000	Diisopropyl azodicarboxylate, 94%	2446-83-5	100GR	10789	2927	18
327565000	Diisopropyl azodicarboxylate, 94%	2446-83-5	500GR	44313	2927	18
327640050	4-Methoxychalcone, 98%	959-33-1	5GR	2380	2914	18
327640250	4-Methoxychalcone, 98%	959-33-1	25GR	5473	2914	18
327661000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	1132-61-2	100GR	21014	2934	18
327665000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	1132-61-2	500GR	48383	2934	18
327670010	ACES, 99+%, for biochemistry	7365-82-4	1KG	96550	2924	18
327671000	ACES, 99+%, for biochemistry	7365-82-4	100GR	13920	2924	18
327672500	ACES, 99+%, for biochemistry	7365-82-4	250GR	26714	2924	18
327680250	ADA, 98+%, for biochemistry	26239-55-4	25GR	3093	2925	18
327681000	ADA, 98+%, for biochemistry	26239-55-4	100GR	4004	2925	18
327710250	Bicine, 99+%, for biochemistry	150-25-4	25GR	2825	2922	18
327711000	Bicine, 99+%, for biochemistry	150-25-4	100GR	8364	2922	18
327715000	Bicine, 99+%, for biochemistry	150-25-4	500GR	30539	2922	18
327721000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	6976-37-0	100GR	10132	2922	18
327725000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	6976-37-0	500GR	38542	2922	18
327740010	CAPSO, 99%	73463-39-5	1KG	169683	2922	18
327740250	CAPSO, 99%	73463-39-5	25GR	3585	2922	18
327741000	CAPSO, 99%	73463-39-5	100GR	8006	2922	18
327760025	MES monohydrate, 99+%, for biochemistry	145224-94-8	2.5KG	189972	2934	18
327761000	MES monohydrate, 99+%, for biochemistry	145224-94-8	100GR	15025	2934	18
327765000	MES monohydrate, 99+%, for biochemistry	145224-94-8	500GR	53724	2934	18
327800250	TAPS, 99+%, for biochemistry	29915-38-6	25GR	4195	2922	18
327801000	TAPS, 99+%, for biochemistry	29915-38-6	100GR	11024	2922	18
327810250	TAPSO, for biochemistry	68399-81-5	25GR	3327	2922	18
327811000	TAPSO, for biochemistry	68399-81-5	100GR	8945	2922	18
327815000	TAPSO, for biochemistry	68399-81-5	500GR	25506	2922	18
327830010	Tricine, 99+%, for biochemistry	5704-04-1	1KG	39280	2922	18
327830050	Tricine, 99+%, for biochemistry	5704-04-1	5KG	165247	2922	18
327830250	Tricine, 99+%, for biochemistry	5704-04-1	25GR	2530	2922	18
327831000	Tricine, 99+%, for biochemistry	5704-04-1	100GR	5685	2922	18
327840010	Acetone, 99.5%, for electronic use (MOS), residue free	67-64-1	1LT	3018	2914	18
327840025	Acetone, 99.5%, for electronic use (MOS), residue free	67-64-1	2.5LT	5453	2914	18
327850010	n-Butyl acetate, 99.5+%, for electronic use (MOS), residue free	123-86-4	1LT	6894	2915	18
327860010	1,2-Dichloroethane, 99.5%, for electronic use (MOS), residue free	107-06-2	1LT	5355	2903	18
327880010	Ethyl acetate, 99.9%, for electronic use (MOS), residue free	141-78-6	1LT	4696	2915	18
327890010	n-Hexane, 97%, for electronic use (MOS), residue free	110-54-3	1LT	7053	2901	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
327900010	Methanol, 99.8%, for electronic use (MOS), residue free	67-56-1	1LT	4939	2905	18
327900025	Methanol, 99.8%, for electronic use (MOS), residue free	67-56-1	2.5LT	9347	2905	18
327910010	2-Butanone, 99+%, for electronic use (MOS), residue free	78-93-3	1LT	5613	2914	18
327910025	2-Butanone, 99+%, for electronic use (MOS), residue free	78-93-3	2.5LT	11739	2914	18
327920010	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	1LT	7744	2914	18
327920025	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	2.5LT	16365	2914	18
327930010	Isopropanol, 99.8%, for electronic use (MOS), residue free	67-63-0	1LT	7475	2905	18
327930025	Isopropanol, 99.8%, for electronic use (MOS), residue free	67-63-0	2.5LT	13547	2905	18
327950010	Xylenes, 99+%, for residue analysis, mixed, electronic use grade	1330-20-7	1LT	8498	2902	18
328005000	DAB EASY tablets, for immunohistochemistry, 10 mg/tablet	7411-49-6	500MG	25013	2921	18
328030300	TMB EASY, liquid substrate	54827-17-7	30ML	4841	2921	18
328031000	TMB EASY, liquid substrate	54827-17-7	100ML	12490	2921	18
328050500	TMB QUICK, for ELISA, liquid substrate	54827-17-7	50ML	13746	2921	18
328051000	TMB QUICK, for ELISA, liquid substrate	54827-17-7	100ML	18979	2921	18
328080010	A23187, 98%, free acid	52665-69-7	1MG	4229	2941	18
328080050	A23187, 98%, free acid	52665-69-7	5MG	14284	2941	18
328110010	AEBSF hydrochloride, 98%	30827-99-7	1GR	68551	2921	18
328110500	AEBSF hydrochloride, 98%	30827-99-7	50MG	6790	2921	18
328120001	Bafilomycin A1, 95%	88899-55-2	0.1MG	52540	2941	18
328230250	Daidzein, 98%	486-66-8	25MG	9122	2932	18
328231000	Daidzein, 98%	486-66-8	100MG	30830	2932	18
328250010	Fumonisin B1, 96%	116355-83-0	1MG	22012	2922	18
328250050	Fumonisin B1, 96%	116355-83-0	5MG	99386	2922	18
328260010	Fumonisin B2, 96+%	116355-84-1	1MG	49408	2922	18
328270250	Genistein, 99%, synthetic	446-72-0	25MG	10349	2932	18
328271000	Genistein, 99%, synthetic	446-72-0	100MG	31966	2932	18
328310010	K-252a, 98%	97161-97-2	1MG	135519	2934	18
328311000	K-252a, 98%	97161-97-2	100UG	19486	2934	18
328340010	Lavendustin A, 98%	125697-92-9	1MG	24119	2922	18
328350050	Leupeptin, 90%, synthetic	103476-89-7	5MG	8697	2924	18
328350250	Leupeptin, 90%, synthetic	103476-89-7	25MG	34288	2924	18
328351000	Leupeptin, 90%, synthetic	103476-89-7	100MG	81242	2924	18
328370001	Okadaic acid, 97%	78111-17-8	0.1MG	77954	2918	18
328400001	Okadaic acid sodium salt, 98%, high purity	209266-80-8	0.1MG	43066	2918	18
328410010	Olomoucine, 98%, high purity	101622-51-9	1MG	6949	2933	18
328420010	Paclitaxel, 99+%	33069-62-4	1MG	3928	2922	18
328420050	Paclitaxel, 99+%	33069-62-4	5MG	14061	2922	18
328420250	Paclitaxel, 99+%	33069-62-4	25MG	43794	2922	18
328450100	Piceatannol, 96%	10083-24-6	10MG	50784	2906	18
328470010	Resiniferatoxin, 99%, high purity	57444-62-9	1MG	26152	2918	18
328470050	Resiniferatoxin, 99%, high purity	57444-62-9	5MG	130814	2918	18
328490100	Rottlerin, 98%	82-08-6	10MG	11943	2932	18
328520010	D-erythro-Sphingosine 1-phosphate, 96%	26993-30-6	1MG	21071	2931	18
328530010	Staurosporine, 98%	62996-74-1	1MG	109649	2941	18
328532500	Staurosporine, 98%	62996-74-1	250UG	41232	2941	18
328540500	Suramin hexasodium salt, 98%	129-46-4	50MG	15138	2924	18
328542500	Suramin hexasodium salt, 98%	129-46-4	250MG	60844	2924	18
328560010	Tetrodotoxin, 99%	4368-28-9	1MG	38773	3002	
328570010	Thapsigargin, 97%	67526-95-8	1MG	11940	2918	18
328570050	Thapsigargin, 97%	67526-95-8	5MG	58836	2918	18
328590010	Wortmannin, 98%	19545-26-7	1MG	8665	2932	18
328590050	Wortmannin, 98%	19545-26-7	5MG	32600	2932	18
328650250	DETA NONOate, 97%	146724-94-9	25MG	10693	2927	18
328651000	DETA NONOate, 97%	146724-94-9	100MG	31837	2927	18
328660250	Diphenyliodonium chloride, 97+%	4673-26-1	25MG	24667	2931	18
328670500	Griess Reagent		50ML	14626	2942	18
328720050	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	5MG	5262	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
328720250	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	25MG	15704	2922	18
328721000	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	100MG	61655	2922	18
328740010	NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	1GR	129255	2934	18
328742500	NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	250MG	44126	2934	18
328750050	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	5GR	11481	2922	18
328750250	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	25GR	51904	2922	18
328800100	ODQ, 98%	41443-28-1	10MG	20999	2934	18
328800500	ODQ, 98%	41443-28-1	50MG	83787	2934	18
329080010	Diltiazem hydrochloride, 98%	33286-22-5	1GR	8429	2934	18
329080050	Diltiazem hydrochloride, 98%	33286-22-5	5GR	28286	2934	18
329080250	Diltiazem hydrochloride, 98%	33286-22-5	25GR	29222	2934	18
329110010	Glipizide, 98+%	29094-61-9	1GR	20479	2935	18
329130010	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	1MG	22610	2934	18
329130050	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	5MG	63624	2934	18
329130100	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	10MG	118501	2934	18
329180500	N-Methyl-L-aspartic acid, 98%	4226-18-0	50MG	10940	2922	18
329190010	N-Methyl-D-aspartic acid, 98%	6384-92-5	1GR	104146	2922	18
329190500	N-Methyl-D-aspartic acid, 98%	6384-92-5	50MG	7326	2922	18
329192500	N-Methyl-D-aspartic acid, 98%	6384-92-5	250MG	28164	2922	18
329200050	(S)-alpha-Methyl-4-carboxyphenylglycine	150145-89-4	5MG	19412	2922	18
329230010	(2R,4R)-4-Methylglutamic acid hydrochloride, 98%	166756-77-0	1MG	11969	2922	18
329270010	Nifedipine	21829-25-4	1GR	5372	2933	18
329270050	Nifedipine	21829-25-4	5GR	18096	2933	18
329270250	Nifedipine	21829-25-4	25GR	49414	2933	18
329280010	Nimodipine	66085-59-4	1GR	10519	2933	18
329280050	Nimodipine	66085-59-4	5GR	39697	2933	18
329320010	Tamoxifen citrate, 98%	54965-24-1	1GR	29500	2922	18
329320050	Tamoxifen citrate, 98%	54965-24-1	5GR	111065	2922	18
329330010	(±)-Verapamil hydrochloride, 99+%	152-11-4	1GR	8018	2926	18
329330050	(±)-Verapamil hydrochloride, 99+%	152-11-4	5GR	33488	2926	18
329370010	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	1GR	14695	2932	18
329370050	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	5GR	54414	2932	18
329370250	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	25GR	212578	2932	18
329380050	Baccatine III, 95%	27548-93-2	5MG	21383	2932	18
329400010	G418 sulfate, for biochemistry	108321-42-2	1GR	10179	2941	18
329400050	G418 sulfate, for biochemistry	108321-42-2	5GR	34530	2941	18
329470010	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	1GR	4968	2921	18
329470050	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	5GR	12134	2921	18
329490010	2-Bromo-5-fluorophenol, 97%	147460-41-1	1GR	2273	2908	18
329490050	2-Bromo-5-fluorophenol, 97%	147460-41-1	5GR	5432	2908	18
329490250	2-Bromo-5-fluorophenol, 97%	147460-41-1	25GR	19419	2908	18
329520010	5-Bromo-2-furaldehyde, 97%	1899-24-7	1GR	2767	2932	18
329520100	5-Bromo-2-furaldehyde, 97%	1899-24-7	10GR	8924	2932	18
329570010	2-Methyl-6-phenylbenzothiazole, 97%	107559-02-4	1GR	21461	2934	18
329580010	Brij® 35, 30 w/v % solution in water	9002-92-0	1LT	14824	3402	28
329580025	Brij® 35, 30 w/v % solution in water	9002-92-0	2.5LT	29964	3402	28
329581000	Brij® 35, 30 w/v % solution in water	9002-92-0	100ML	4520	3402	28
329690050	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.N. 56,400	25067-59-8	5GR	15185	3911	18
329690250	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.N. 56,400	25067-59-8	25GR	65011	3911	18
329720050	Methyl trans-2-pentenoate, 95%	15790-88-2	5GR	9620	2915	18
329720250	Methyl trans-2-pentenoate, 95%	15790-88-2	25GR	37462	2915	18
329730025	Cumene, 99.9%, extra pure	98-82-8	2.5LT	7187	2902	18
329730050	Cumene, 99.9%, extra pure	98-82-8	5ML	2031	2902	18
329735000	Cumene, 99.9%, extra pure	98-82-8	500ML	2481	2902	18
329740010	Heptadecanoic acid, 98%	506-12-7	1GR	3588	2915	18
329740050	Heptadecanoic acid, 98%	506-12-7	5GR	7989	2915	18
329740250	Heptadecanoic acid, 98%	506-12-7	25GR	23277	2915	18
329760050	5-Chloro-2-nitrobenzaldehyde, 97%	6628-86-0	5GR	9691	2913	18
329760250	5-Chloro-2-nitrobenzaldehyde, 97%	6628-86-0	25GR	28039	2913	18
329770050	Diphenylsilane, 97%	775-12-2	5GR	4361	2931	18
329770250	Diphenylsilane, 97%	775-12-2	25GR	12937	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
329850500	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	7365-45-9	50GR	13035	2933	18
329855000	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	7365-45-9	500GR	77022	2933	18
329860010	Citric acid, for molecular biology, anhydrous, Rnase and Protease free	77-92-9	1KG	9388	2918	18
329870025	N-Hydroxyphthalimide, 98%	524-38-9	2.5KG	50211	2925	18
329871000	N-Hydroxyphthalimide, 98%	524-38-9	100GR	4081	2925	18
329875000	N-Hydroxyphthalimide, 98%	524-38-9	500GR	13518	2925	18
329900250	1-Hexyne, 98%	693-02-7	25ML	5162	2901	18
329901000	1-Hexyne, 98%	693-02-7	100ML	12359	2901	18
329905000	1-Hexyne, 98%	693-02-7	500ML	46671	2901	18
329910025	D(+)-Maltose monohydrate, 90%	6363-53-7	2.5KG	27760	2940	18
329911000	D(+)-Maltose monohydrate, 90%	6363-53-7	100GR	3373	2940	18
329915000	D(+)-Maltose monohydrate, 90%	6363-53-7	500GR	9084	2940	18
329920050	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	5ML	6199	2845	18
329920100	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	10ML	10756	2845	18
329920500	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	50ML	39108	2845	18
329940050	4-Chlorobutyronitrile, 97%	628-20-6	5GR	3038	2926	18
329941000	4-Chlorobutyronitrile, 97%	628-20-6	100GR	8182	2926	18
329945000	4-Chlorobutyronitrile, 97%	628-20-6	500GR	34808	2926	18
329950010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	1GR	8493	2934	18
329950050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	5GR	29166	2934	18
329950250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	25GR	130073	2934	18
330021000	Acrylamide ultra sequencing gel, 8%, for biochemistry, ready-to-use solution	79-06-1	100ML	11332	2924	18
330070500	1,3-Butadiene diepoxide, 98+%, AcroSeal®	1464-53-5	50ML	58357	2910	18
330080050	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	5GR	12469	2914	18
330080250	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	25GR	45186	2914	18
330100010	3-(2-Furyl)propanoic acid, 98%	935-13-7	1GR	4977	2932	18
330100100	3-(2-Furyl)propanoic acid, 98%	935-13-7	10GR	19711	2932	18
330110010	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	1GR	3764	2930	18
330110050	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	5GR	11767	2930	18
330120010	2-Chloromalonaldehyde, 95%	36437-19-1	1GR	7001	2913	18
330120100	2-Chloromalonaldehyde, 95%	36437-19-1	10GR	26001	2913	18
330120500	2-Chloromalonaldehyde, 95%	36437-19-1	50GR	80993	2913	18
330130100	3,5-Dibromopyridine, 98+%	625-92-3	10GR	13310	2933	18
330130250	3,5-Dibromopyridine, 98+%	625-92-3	25GR	27094	2933	18
330131000	3,5-Dibromopyridine, 98+%	625-92-3	100GR	76449	2933	18
330140010	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	1GR	6233	2932	18
330140050	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	5GR	20304	2932	18
330200025	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	2.5LT	42098	2924	18
330201000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	5606	2924	18
330205000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	12770	2924	18
330211000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	6302	2924	18
330215000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	15597	2924	18
330221000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	5254	2924	18
330225000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	12963	2924	18
330230010	4-Amino-2-butanol, 98%	39884-48-5	1GR	14274	2922	18
330230050	4-Amino-2-butanol, 98%	39884-48-5	5GR	51875	2922	18
330270050	N-BOC-4-Piperidone, 99%	79099-07-3	5GR	3803	2933	18
330270250	N-BOC-4-Piperidone, 99%	79099-07-3	25GR	12631	2933	18
330271000	N-BOC-4-Piperidone, 99%	79099-07-3	100GR	36235	2933	18
330290050	2-Dodecanone, 95%	6175-49-1	5ML	3138	2914	18
330290250	2-Dodecanone, 95%	6175-49-1	25ML	5393	2914	18

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330291000	2-Dodecanone, 95%	6175-49-1	100ML	17183	2914	18
330350050	Bromoethane, 99+%, extra pure	74-96-4	5ML	6898	2903	18
330351000	Bromoethane, 99+%, extra pure	74-96-4	100ML	14236	2903	18
330360250	1-Iododecane, 98%, stabilized	2050-77-3	25GR	5130	2903	18
330361000	1-Iododecane, 98%, stabilized	2050-77-3	100GR	12870	2903	18
330365000	1-Iododecane, 98%, stabilized	2050-77-3	500GR	59414	2903	18
330410010	Antimony pentasulfide, pure	1315-04-4	1KG	35076	2830	18
330410500	Antimony pentasulfide, pure	1315-04-4	50GR	3571	2830	18
330412500	Antimony pentasulfide, pure	1315-04-4	250GR	10129	2830	18
330430050	4-Pentyn-1-ol, 95%	5390-04-5	5GR	4427	2905	18
330430250	4-Pentyn-1-ol, 95%	5390-04-5	25GR	18826	2905	18
330440025	3-Butyn-2-one, 96%	1423-60-5	2.5GR	22530	2914	18
330440100	3-Butyn-2-one, 96%	1423-60-5	10GR	47300	2914	18
330440500	3-Butyn-2-one, 96%	1423-60-5	50GR	198255	2914	18
330460250	Methyl 3-methoxyacrylate, 95%	34846-90-7	25ML	5549	2918	18
330461000	Methyl 3-methoxyacrylate, 95%	34846-90-7	100ML	17096	2918	18
330465000	Methyl 3-methoxyacrylate, 95%	34846-90-7	500ML	71320	2918	18
330570010	Bis(pinacolato)diboron, 98%	73183-34-3	1GR	5101	2931	18
330570050	Bis(pinacolato)diboron, 98%	73183-34-3	5GR	10852	2931	18
330570250	Bis(pinacolato)diboron, 98%	73183-34-3	25GR	31509	2931	18
330571000	Bis(pinacolato)diboron, 98%	73183-34-3	100GR	87322	2931	18
330572500	Bis(pinacolato)diboron, 98%	73183-34-3	250MG	4109	2931	18
330650010	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	1GR	8747	2931	18
330650050	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	5GR	30383	2931	18
330670050	Diethylphosphonoacetic acid, 98%	3095-95-2	5GR	4257	2931	18
330670250	Diethylphosphonoacetic acid, 98%	3095-95-2	25GR	11373	2931	18
330700010	2-Methylallylamine, 97%	2878-14-0	1GR	11201	2921	18
330700050	2-Methylallylamine, 97%	2878-14-0	5GR	42117	2921	18
330770010	6-Bromo-2-tetralone, 98%	4133-35-1	1GR	9783	2914	18
330770050	6-Bromo-2-tetralone, 98%	4133-35-1	5GR	34430	2914	18
330800010	Chloromethyl chlorosulfate, 97%	49715-04-0	1GR	6207	2920	18
330800050	Chloromethyl chlorosulfate, 97%	49715-04-0	5GR	20120	2920	18
330800250	Chloromethyl chlorosulfate, 97%	49715-04-0	25GR	61204	2920	18
330810050	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	5GR	5623	2914	18
330810250	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	25GR	19665	2914	18
330830100	2,3-Dichloroquinoxaline, 97%	2213-63-0	10GR	8567	2933	18
330830250	2,3-Dichloroquinoxaline, 97%	2213-63-0	25GR	18610	2933	18
330840100	Methyl 4-(hydroxymethyl)benzoate, 98%	6908-41-4	10GR	12114	2918	18
330850010	3-Nitro-o-phenylenediamine, 98%	3694-52-8	1GR	7025	2921	18
330850050	3-Nitro-o-phenylenediamine, 98%	3694-52-8	5GR	22019	2921	18
330860010	2,6-Diacetylpyridine, 99%	1129-30-2	1GR	4485	2933	18
330860050	2,6-Diacetylpyridine, 99%	1129-30-2	5GR	15463	2933	18
330860250	2,6-Diacetylpyridine, 99%	1129-30-2	25GR	49589	2933	18
331025000	1,1-Bis(trimethylsilyloxy)-3,3-dimethyl-1-butene	31469-23-5	500MG	18986	2931	18
331190250	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	114162-64-0	25MG	14887	2934	18
331191000	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	114162-64-0	100MG	44200	2934	18
331220050	2-Chloro-1,4-benzoquinone, 95%	695-99-8	5GR	8039	2914	18
331220250	2-Chloro-1,4-benzoquinone, 95%	695-99-8	25GR	31849	2914	18
331230050	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	5GR	4849	2914	18
331230250	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	25GR	16085	2914	18
331240050	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	5GR	4960	2914	18
331240250	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	25GR	16816	2914	18
331350050	4-Chlorothiobanisole, 98%	123-09-1	5GR	7640	2930	18
331360050	4-Chloro-2-methoxy-5-methylaniline, 85%, tech.	6376-14-3	5GR	5664	2922	18
331480050	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	5GR	6323	2908	18
331480250	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	25GR	25793	2908	18
331500050	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	5GR	6319	2909	18
331500250	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	25GR	17989	2909	18
331530500	D-erythro-Sphingosine, 99+%, synthetic	123-78-4	50MG	53461	2922	18
331532500	D-erythro-Sphingosine, 99+%, synthetic	123-78-4	250MG	170941	2922	18
331540050	N-Palmitoyl-D-erythro-sphingosine, synthetic, 98% (99+% E.E.)	24696-26-2	5MG	6381	2922	18
331540250	N-Palmitoyl-D-erythro-sphingosine, synthetic, 98% (99+% E.E.)	24696-26-2	25MG	20151	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
331550500	N-Stearoyl-D-erythro-sphingosine, 99+%, synthetic	2304-81-6	50MG	27137	2922	18
331560010	1-Adamantaneacetic acid, 98%	4942-47-6	1GR	4425	2916	18
331560050	1-Adamantaneacetic acid, 98%	4942-47-6	5GR	9711	2916	18
331560100	1-Adamantaneacetic acid, 98%	4942-47-6	10GR	17327	2916	18
331570050	Ethyl 3-indoleacetate, 99%	778-82-5	5GR	7606	2933	18
331590010	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	1GR	7140	2933	18
331590050	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	5GR	23301	2933	18
331600050	2-Decanol, 98%	1120-06-5	5GR	3712	2905	18
331600250	2-Decanol, 98%	1120-06-5	25GR	10330	2905	18
331610010	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	1GR	4339	2933	18
331610100	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	10GR	17787	2933	18
331610500	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	50GR	80678	2933	18
331620010	6-Chloroindole, 99%	17422-33-2	1GR	14434	2933	18
331622500	6-Chloroindole, 99%	17422-33-2	250MG	5685	2933	18
331671000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	100ML	5644	2931	18
331678000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	800ML	29513	2931	18
331681000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	693-04-9	100ML	7128	2931	18
331688000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	693-04-9	800ML	37890	2931	18
331720025	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	2.5GR	56028	2918	18
331725000	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	500MG	15063	2918	18
331730010	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	1ML	5035	2918	18
331730100	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	10ML	21002	2918	18
331780010	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	1ML	9567	2909	18
331780100	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	10ML	50218	2909	18
331790010	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	1ML	8579	2909	18
331790050	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	5ML	34923	2909	18
331790250	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	25ML	138319	2909	18
331810010	(R)-(+)-2-Methoxypropionic acid, 97%	23943-96-6	1GR	30294	2918	18
331850010	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	1ML	22024	2909	18
331850025	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	2.5ML	47109	2909	18
331850100	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	10ML	108721	2909	18
331860050	4-Chloro-o-phenylenediamine, 97%	95-83-0	5GR	5014	2921	18
331860250	4-Chloro-o-phenylenediamine, 97%	95-83-0	25GR	8434	2921	18
331861000	4-Chloro-o-phenylenediamine, 97%	95-83-0	100GR	21602	2921	18
331900050	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	5GR	2308	2903	18
331900250	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	25GR	4602	2903	18
331901000	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	100GR	13035	2903	18
331950010	6-Nitrophthalide, 97%	610-93-5	1GR	3442	2932	18
332030010	Glycerol, 99+%, pure, synthetic	56-81-5	1LT	21943	2905	18
332030025	Glycerol, 99+%, pure, synthetic	56-81-5	2.5LT	46690	2905	18
332030100	Glycerol, 99+%, pure, synthetic	56-81-5	10LT	137568	2905	18
332031000	Glycerol, 99+%, pure, synthetic	56-81-5	100ML	4217	2905	18
332050010	2-Mercaptobenzothiazole, 98%	149-30-4	1KG	11253	2934	18
332050050	2-Mercaptobenzothiazole, 98%	149-30-4	5GR	2775	2934	18
332050250	2-Mercaptobenzothiazole, 98%	149-30-4	25GR	3272	2934	18
332051000	2-Mercaptobenzothiazole, 98%	149-30-4	100GR	2875	2934	18
332060050	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	5GR	8792	2931	18
332060250	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	25GR	34086	2931	18
332061000	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	6609-64-9	100GR	104495	2931	18
332070010	Toluene, 99.85%, for pesticide residue analysis	108-88-3	1LT	5197	2902	18
332070025	Toluene, 99.85%, for pesticide residue analysis	108-88-3	2.5LT	11389	2902	18
332080050	2-Methoxy-5-methylaniline, 95%	120-71-8	5GR	3712	2922	18
332080250	2-Methoxy-5-methylaniline, 95%	120-71-8	25GR	4520	2922	18
332081000	2-Methoxy-5-methylaniline, 95%	120-71-8	100GR	6599	2922	18
332085000	2-Methoxy-5-methylaniline, 95%	120-71-8	500GR	18283	2922	18
332100100	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	10GR	4654	2850	18
332101000	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	100GR	18661	2850	18
332120025	Iodoethane, 98%, pure, stabilized with silver	75-03-6	2.5KG	80496	2903	18
332121000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	100GR	4798	2903	18
332125000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	500GR	17759	2903	18
332130250	Mannide monooleate	25339-93-9	25GR	8353	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
332131000	Mannide monooleate	25339-93-9	100GR	23349	2932	18
332140020	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	2KG	30935	2850	18
332141000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	100GR	4817	2850	18
332145000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	500GR	15611	2850	18
332200010	1,4-Butanediphosphonic acid, 98%	4671-77-6	1GR	19598	2931	18
332210010	Diethyl (aminomethyl)phosphonate oxalate, 95%	117196-73-3	1GR	17047	2931	18
332210050	Diethyl (aminomethyl)phosphonate oxalate, 95%	117196-73-3	5GR	70970	2931	18
332220010	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	203192-98-7	1GR	18443	2931	18
332220050	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	203192-98-7	5GR	68166	2931	18
332250010	N-[(S)-(+)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 97%	82717-96-2	1GR	4425	2922	18
332290050	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	5GR	11901	2919	18
332290250	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	25GR	37477	2919	18
332600010	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	1KG	10438	3912	18
332600050	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	5KG	40821	3912	18
332601000	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	100GR	4800	3912	18
332610010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	9004-32-4	1KG	9876	3912	18
332611000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	9004-32-4	100GR	4587	3912	18
332620010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	9004-32-4	1KG	9801	3912	18
332621000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	9004-32-4	100GR	4664	3912	18
332630010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	9004-32-4	1KG	10335	3912	18
332631000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	9004-32-4	100GR	4463	3912	18
332640010	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	9004-32-4	1KG	10320	3912	18
332641000	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	9004-32-4	100GR	4532	3912	18
332650010	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	1LT	27812	2918	18
332650050	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	5ML	2607	2918	18
332650500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	50ML	3097	2918	18
332652500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	250ML	9158	2918	18
332700010	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	1GR	5254	2932	18
332700050	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	5GR	11782	2932	18
332700250	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	25GR	43690	2932	18
332955000	Lithium hydride, 97%, pure, powder (<100 µm), in resealable cans	7580-67-8	500GR	39082	2850	18
333020050	2-Methoxy-5-methylphenyl isothiocyanate, 97%	190774-56-2	5GR	13904	2930	18
333100010	3-(Trifluoromethyl)phenylhydrazine, 90%, tech.,	368-78-5	1GR	7974	2928	18
333110100	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	10ML	6712	2920	18
333110500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	50ML	26480	2920	18
333112500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	87413-09-0	250ML	92273	2920	18
333130010	Sulforhodamine B, 97%	2609-88-3	1GR	6166	3204	18
333130050	Sulforhodamine B, 97%	2609-88-3	5GR	17692	3204	18
333200010	(S)-(+)-Ibuprofen, 99%	51146-56-6	1GR	5156	2916	18
333200050	(S)-(+)-Ibuprofen, 99%	51146-56-6	5GR	13719	2916	18
333460050	Nepsilon-Tosyl-L-lysine, 98%	2130-76-9	5GR	6516	2930	18
333520010	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	1GR	2804	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
333520050	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	5GR	5877	2933	18
333520250	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	25GR	22820	2933	18
333530010	5-Chloro-2,4,6-trifluoropyrimidine, 97%	697-83-6	1GR	7087	2933	18
333560010	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	1GR	6865	2933	18
333560050	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	5GR	28144	2933	18
333560250	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	25GR	114727	2933	18
333650050	Methyl 3-bromobenzoate, 98%	618-89-3	5GR	4153	2916	18
333650250	Methyl 3-bromobenzoate, 98%	618-89-3	25GR	13286	2916	18
333670050	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	5GR	8720	2922	18
333670250	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	25GR	36465	2922	18
333671000	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	100GR	96270	2922	18
333680050	Diethyl methylphosphonate, 96%	683-08-9	5GR	8833	2931	18
333680250	Diethyl methylphosphonate, 96%	683-08-9	25GR	36162	2931	18
333690010	Diethyl ethylphosphonate, 98%	78-38-6	1GR	5448	2931	18
333690050	Diethyl ethylphosphonate, 98%	78-38-6	5GR	18890	2931	18
333765000	3,5-Dibenzyloxybenzyl alcohol, 98%	24131-31-5	500MG	6609	2909	18
333781000	Rubicene, 98%	197-61-5	100MG	10387	2902	18
333782500	Rubicene, 98%	197-61-5	250MG	22500	2902	18
333890050	4-Bromo-2-fluorobenzyl bromide, 99%	76283-09-5	5GR	5113	2903	18
333890250	4-Bromo-2-fluorobenzyl bromide, 99%	76283-09-5	25GR	14219	2903	18
333900010	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	1GR	35767	2922	18
333900050	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	5GR	145428	2922	18
333902500	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	250MG	14494	2922	18
333915000	N-[(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine, 97%	58970-76-6	500MG	25755	2924	18
334030010	Methyl indole-4-carboxylate, 99%	39830-66-5	1GR	9189	2933	18
334030050	Methyl indole-4-carboxylate, 99%	39830-66-5	5GR	33256	2933	18
334070010	6-Methoxy-1-indanone, 98%	13623-25-1	1GR	4446	2914	18
334070050	6-Methoxy-1-indanone, 98%	13623-25-1	5GR	11392	2914	18
334070250	6-Methoxy-1-indanone, 98%	13623-25-1	25GR	46346	2914	18
334080010	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	1LT	11055	2916	18
334080025	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	2.5LT	25057	2916	18
334080050	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	5ML	3344	2916	18
334082500	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	250ML	5118	2916	18
334100010	4-Fluorophenylboronic acid, 97%	1765-93-1	1GR	3865	2931	18
334100050	4-Fluorophenylboronic acid, 97%	1765-93-1	5GR	7048	2931	18
334100250	4-Fluorophenylboronic acid, 97%	1765-93-1	25GR	20765	2931	18
334120010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	1GR	4714	2929	18
334120100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	10GR	20010	2929	18
334140010	Tween® 40	9005-66-7	1LT	8775	3402	28
334140025	Tween® 40	9005-66-7	2.5LT	18613	3402	28
334140250	Tween® 40	9005-66-7	25ML	2150	3402	28
334142500	Tween® 40	9005-66-7	250ML	3985	3402	28
334150010	Tween® 85	9005-70-3	1LT	9012	3402	28
334150025	Tween® 85	9005-70-3	2.5LT	19921	3402	28
334150250	Tween® 85	9005-70-3	25ML	2193	3402	28
334152500	Tween® 85	9005-70-3	250ML	3399	3402	28
334161000	Piperonyl butoxide, 90%, tech.	51-03-6	100ML	4514	2932	18
334165000	Piperonyl butoxide, 90%, tech.	51-03-6	500ML	19907	2932	18
334260010	Ethyl 2-amino-1-cyclohexene-1-carboxylate, 98%	1128-00-3	1GR	18445	2922	18
334270010	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	63216-49-9	1GR	16652	2922	18
334270050	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	63216-49-9	5GR	69797	2922	18
334330010	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	19947-39-8	1GR	9072	2922	18
334330050	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	19947-39-8	5GR	33138	2922	18
334370010	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	98569-12-1	1GR	26356	2922	18
334370050	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	98569-12-1	5GR	120731	2922	18
334380010	1,2,3,4-Tetrahydroisoquinoline-1-acetic acid, 98%	105400-81-5	1GR	24444	2933	18
334410010	Ethyl trans-2-amino-4-cyclohexene-1-carboxylate hydrochloride, 98%	142547-16-8	1GR	43990	2922	18
334420010	cis-2-Amino-1-cyclopentanecarboxamide, 98%	135053-11-1	1GR	35368	2924	18
334490050	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	5GR	4111	2933	18
334490250	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	25GR	12576	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
334520050	2-Naphthalenethiol, 99%	91-60-1	5GR	5656	2930	18
334520250	2-Naphthalenethiol, 99%	91-60-1	25GR	16120	2930	18
334590050	Methyl phenylpropionate, 98%	4891-38-7	5GR	5554	2916	18
334590250	Methyl phenylpropionate, 98%	4891-38-7	25GR	24353	2916	18
334600025	Sodium caprylate, 98%	1984-06-1	2.5KG	52002	2915	18
334601000	Sodium caprylate, 98%	1984-06-1	100GR	4815	2915	18
334605000	Sodium caprylate, 98%	1984-06-1	500GR	15420	2915	18
334650010	3-Chlorosalicylic acid, 98%	1829-32-9	1GR	23547	2918	18
334670050	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	5GR	19022	2922	18
334670250	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	25GR	81921	2922	18
334690050	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	5GR	3413	2918	18
334690250	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	25GR	9615	2918	18
334691000	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	100GR	33990	2918	18
334730010	(S)-1,2,3,4-Tetrahydroisoquinolylmethan-3-ol, 98%	18881-17-9	1GR	13107	2933	18
334790050	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	5GR	5814	2922	18
334790250	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	25GR	16073	2922	18
334800050	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	5GR	3724	2922	18
334800250	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	25GR	13648	2922	18
334801000	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	100GR	35506	2922	18
334810010	Docosanoic acid, 85%, technical	112-85-6	1KG	23263	2915	18
334812500	Docosanoic acid, 85%, technical	112-85-6	250GR	12097	2915	18
334830250	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	25GR	6811	2933	18
334831000	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	100GR	18445	2933	18
334840010	(4S)-(+)-4-Benzyl-3-propionyl-2-oxazolidinone, 97%	101711-78-8	1GR	7527	2934	18
334860050	2-Bromo-5-nitroaniline, 98%	10403-47-1	5GR	10739	2921	18
334860250	2-Bromo-5-nitroaniline, 98%	10403-47-1	25GR	44885	2921	18
334880025	4-Isopropylbenzaldehyde, 98%	122-03-2	2.5KG	59654	2912	18
334880050	4-Isopropylbenzaldehyde, 98%	122-03-2	5GR	2363	2912	18
334881000	4-Isopropylbenzaldehyde, 98%	122-03-2	100GR	4821	2912	18
334885000	4-Isopropylbenzaldehyde, 98%	122-03-2	500GR	19230	2912	18
334890050	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	5GR	5018	2918	18
334890250	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	25GR	17732	2918	18
334920010	1,2-Benzenedithiol, 96%	17534-15-5	1GR	13362	2930	18
334920050	1,2-Benzenedithiol, 96%	17534-15-5	5GR	48764	2930	18
334930050	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	5GR	4295	2918	18
334930250	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	25GR	10727	2918	18
334940050	Ethyl phenoxyacetate, 98%	2555-49-9	5GR	3076	2918	18
334940250	Ethyl phenoxyacetate, 98%	2555-49-9	25GR	7221	2918	18
334941000	Ethyl phenoxyacetate, 98%	2555-49-9	100GR	19369	2918	18
334950010	1-Naphthyl butyrate, 98%	3121-70-8	1GR	5288	2915	18
334950050	1-Naphthyl butyrate, 98%	3121-70-8	5GR	17685	2915	18
334980250	4'-Phenoxyacetophenone, 98%	5031-78-7	25GR	17620	2914	18
335000050	Benzyl sulfide, 98%	538-74-9	5GR	4451	2930	18
335001000	Benzyl sulfide, 98%	538-74-9	100GR	6692	2930	18
335010050	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	5GR	4501	2922	18
335010250	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	25GR	18508	2922	18
335011000	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	100GR	53640	2922	18
335100010	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	1KG	5193	2917	18
335100051	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	5KG	26582	2917	18
335100500	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	50GR	2426	2917	18
335120100	3-Bromocyclohexene, 95%	1521-51-3	10ML	6575	2903	18
335120500	3-Bromocyclohexene, 95%	1521-51-3	50ML	23463	2903	18
335122500	3-Bromocyclohexene, 95%	1521-51-3	250ML	92784	2903	18
335140050	1,2-Epoxy-7-octene, 97%	19600-63-6	5GR	4238	2910	18
335140250	1,2-Epoxy-7-octene, 97%	19600-63-6	25GR	11357	2910	18
335150050	Allyl chloroacetate, 98%	2916-14-5	5ML	3738	2915	18
335150250	Allyl chloroacetate, 98%	2916-14-5	25ML	10122	2915	18
335160010	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	1LT	9295	2918	18
335162500	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	250ML	3942	2918	18
335170250	1-Allylimidazole, 97%	31410-01-2	25GR	5069	2933	18
335171000	1-Allylimidazole, 97%	31410-01-2	100GR	13839	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
335180050	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	5GR	7730	2914	18
335180250	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	25GR	27123	2914	18
335220050	4-Amino-3-nitrophenol, 98%	610-81-1	5GR	3552	2922	18
335220250	4-Amino-3-nitrophenol, 98%	610-81-1	25GR	8304	2922	18
335221000	4-Amino-3-nitrophenol, 98%	610-81-1	100GR	24707	2922	18
335250250	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	25GR	9615	2922	18
335251000	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	100GR	33990	2922	18
335260010	Ethyl (S)-3-hydroxybutyrate, 99%	56816-01-4	1GR	12163	2918	18
335260050	Ethyl (S)-3-hydroxybutyrate, 99%	56816-01-4	5GR	48377	2918	18
335300010	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	137682-89-4	1GR	18563	2918	18
335300050	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	137682-89-4	5GR	62440	2918	18
335320050	3-Methyl-1-pentanol, 99+%	589-35-5	5GR	3001	2905	18
335320250	3-Methyl-1-pentanol, 99+%	589-35-5	25GR	8397	2905	18
335321000	3-Methyl-1-pentanol, 99+%	589-35-5	100GR	23578	2905	18
335330025	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	2.5KG	154522	3914	18
335331000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	100GR	8440	3914	18
335335000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	500GR	32294	3914	18
335340025	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	2.5KG	167511	3914	18
335341000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	100GR	9543	3914	18
335345000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	500GR	33005	3914	18
335350025	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	2.5KG	148573	3914	18
335351000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	100GR	7403	3914	18
335355000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	500GR	30180	3914	18
335360250	Lithium azide, pure, 20% solution in water	19597-69-4	25GR	13353	2850	18
335361000	Lithium azide, pure, 20% solution in water	19597-69-4	100GR	31466	2850	18
335390010	Amberlite® IRC-748, ion-exchange resin	79620-28-3	1KG	24626	3914	18
335392500	Amberlite® IRC-748, ion-exchange resin	79620-28-3	250GR	7747	3914	18
335410010	Ethyl 3-[2,6-dichloro-5-fluoro-(3-pyridyl)]-3-oxopropanoate, 97%	96568-04-6	1GR	3877	2933	18
335440010	5-Methoxy-2-nitrophenol, 98%	704-14-3	1GR	9072	2909	18
335440050	5-Methoxy-2-nitrophenol, 98%	704-14-3	5GR	29568	2909	18
335450050	Zirconium(IV) ethoxide, 99%	18267-08-8	5GR	12526	2931	18
335450250	Zirconium(IV) ethoxide, 99%	18267-08-8	25GR	44695	2931	18
335480010	2-Cyanoethylhydrazine, 98%	353-07-1	1GR	4777	2928	18
335480050	2-Cyanoethylhydrazine, 98%	353-07-1	5GR	17010	2928	18
335490010	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	1GR	7204	2933	18
335490050	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	5GR	19869	2933	18
335490250	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	25GR	78315	2933	18
335510010	Pentamethylbenzaldehyde, 96%	17432-38-1	1GR	5058	2912	18
335510050	Pentamethylbenzaldehyde, 96%	17432-38-1	5GR	12853	2912	18
335550050	1,2-Epoxyhexane, 97%	1436-34-6	5ML	2652	2910	18
335550250	1,2-Epoxyhexane, 97%	1436-34-6	25ML	5436	2910	18
335551000	1,2-Epoxyhexane, 97%	1436-34-6	100ML	15123	2910	18
335620010	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	42036-65-7	1GR	8391	2922	18
335620050	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	42036-65-7	5GR	33782	2922	18
335630010	2-(Piperidylmethyl)-1-cyclohexanone hydrochloride, 98%	6966-09-2	1GR	6872	2933	18
335790010	1,2-Dimethyl-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	5852-92-6	1GR	9520	2933	18
335835000	6-Azabicyclo[3.2.0]heptan-7-one, 98%	22031-52-3	500MG	21588	2933	18
335855000	3-Amino-4,4-dimethylpentanoic acid hydrate, 98%	336185-29-6	500MG	25869	2922	18
335930010	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	1GR	5254	2912	18
335930050	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	5GR	18982	2912	18
335930250	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	25GR	68893	2912	18
335940010	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	1GR	7103	2933	18
335940050	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	5GR	21964	2933	18
335960010	3-Methylpicolinic acid, 98%	4021-07-2	1GR	12954	2933	18
335960050	3-Methylpicolinic acid, 98%	4021-07-2	5GR	43332	2933	18
335970010	2-Amino-3-chlorobenzoic acid, 97%	6388-47-2	1GR	3987	2922	18
336030050	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	5GR	7589	2932	18
336030250	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	25GR	25896	2932	18
336040050	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	5GR	3607	2932	18
336040250	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	25GR	6781	2932	18
336041000	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	100GR	17324	2932	18
336110050	Diethyl allylphosphonate, 97%	1067-87-4	5GR	10208	2931	18
336110250	Diethyl allylphosphonate, 97%	1067-87-4	25GR	34992	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
336160050	Benzyl chloroacetate, 98%	140-18-1	5ML	2475	2915	18
336160250	Benzyl chloroacetate, 98%	140-18-1	25ML	9575	2915	18
336180050	3-Nitrophenyl isocyanate, 97%	3320-87-4	5GR	6259	2929	18
336180250	3-Nitrophenyl isocyanate, 97%	3320-87-4	25GR	20094	2929	18
336200050	4-Nitrothiophenol, 80%	1849-36-1	5GR	10330	2930	18
336200250	4-Nitrothiophenol, 80%	1849-36-1	25GR	35374	2930	18
336470050	1,3-Dibromotetrafluorobenzene, 98%	1559-87-1	5GR	14987	2903	18
336480100	2-Methyl-1-buten-3-yne, 98%	78-80-8	10ML	7616	2901	18
336480500	2-Methyl-1-buten-3-yne, 98%	78-80-8	50ML	30180	2901	18
336520050	4-Acetylaminobenzaldehyde thiosemicarbazone, 98%	104-06-3	5GR	11086	2935	18
336600010	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	1GR	17544	2931	18
336600050	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	5GR	41882	2931	18
336680050	Methylphenylvinylsilane, 97%	17878-39-6	5GR	21861	2931	18
336730050	Dimethylvinylchlorosilane, 97%	1719-58-0	5GR	4959	2931	18
336730250	Dimethylvinylchlorosilane, 97%	1719-58-0	25GR	14855	2931	18
336751000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	865-34-9	100ML	8120	2931	18
336758000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	865-34-9	800ML	33722	2931	18
336780100	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	10MG	29733	2934	18
336780500	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	50MG	95877	2934	18
336790010	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	1GR	42578	2932	18
336790500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	50MG	4274	2932	18
336792500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	250MG	14136	2932	18
336840010	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	1GR	5655	2924	18
336840050	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	5GR	19161	2924	18
336840250	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	25GR	71629	2924	18
337020025	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	2.5GR	67802	2932	18
337025000	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	500MG	17620	2932	18
337030025	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	2.5GR	218105	2940	18
337030500	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	50MG	8099	2940	18
337035000	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	500MG	72737	2940	18
337042500	4-Methylumbelliferylphosphate disodium salt trihydrate, 99%	22919-26-2	250MG	5173	2932	18
337050100	D(-)-Luciferin	2591-17-5	10MG	24516	2934	18
337050500	D(-)-Luciferin	2591-17-5	50MG	82864	2934	18
337090025	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	2.5GR	8616	2932	18
337090100	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	10GR	21782	2932	18
337090500	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	50GR	79448	2932	18
337122500	4-Methylumbelliferyl-N-acetyl-beta-D-galactosaminide hydrate, 98%	36476-29-6	250MG	45518	2932	18
337150010	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	1GR	6783	2932	18
337150050	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	5GR	18390	2932	18
337150250	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	25GR	80487	2932	18
337160500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	50MG	17359	2932	18
337162500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	250MG	50792	2932	18
337200500	trans-Zeatin-riboside, 97%	6025-53-2	50MG	33447	2934	18
337210010	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	1GR	9907	2932	18
337210050	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	5GR	31751	2932	18
337220010	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	1GR	6444	2932	18
337220050	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	5GR	19103	2932	18
337220250	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	25GR	70233	2932	18
337241000	5-Bromo-6-chloro-3-indolyl sulfate potassium salt hydrate, 99%	6581-24-4	100MG	17778	2933	18
337272500	4-Methylumbelliferyl-beta-D-xylopyranoside, 99%	6734-33-4	250MG	36965	2932	18
337290500	5-Bromo-6-chloro-3-indolyl phosphate p-toluidine salt	6769-80-8	50MG	27260	2933	18
337340010	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	1GR	4728	2929	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
337340020	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	2GR	8159	2929	18
337340100	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	10GR	19230	2929	18
337450050	4-Amino-6-methoxypyrimidine, 97%	696-45-7	5GR	10303	2933	18
337450250	4-Amino-6-methoxypyrimidine, 97%	696-45-7	25GR	38403	2933	18
337470050	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane	126519-89-9	5GR	15018	2931	18
337470250	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane	126519-89-9	25GR	38821	2931	18
337570050	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	5ML	3330	2931	18
337630010	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	1GR	7672	2934	18
337630050	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	5GR	22641	2934	18
337630250	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	25GR	93127	2934	18
337640010	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	1GR	14329	2932	18
337640050	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	5GR	56283	2932	18
337642500	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	250MG	5984	2932	18
337700010	(R)-(+)-N-Benzyl-alpha-methylbenzylamine hydrochloride, 99%	128593-66-8	1GR	15236	2921	18
337750010	(4S)-N-Crotonyl-4-benzyl-2-oxazolidinone, 99%	90719-30-5	1GR	19985	2934	18
337760010	N-Acetyl-(2R)-bornane-10,2-sultam	141993-16-0	1GR	22497	2934	18
337790010	(4S)-N-Crotonyl-4-isopropyl-2-oxazolidinone, 99%	90719-29-2	1GR	17285	2934	18
337810010	(S)-Phenyl superquat, 98%	168297-84-5	1GR	20060	2934	18
337830010	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	1GR	31978	2921	18
337830050	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	5GR	129174	2921	18
337840010	(4R)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acid, 99%	162856-35-1	1GR	53762	2931	18
337840050	(4R)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acid, 99%	162856-35-1	5GR	115781	2931	18
337850010	(R)-(+)-N-Allyl-1-phenylethylamine hydrochloride, 95%	204587-86-0	1GR	20374	2921	18
337860010	(4S)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acid, 99%	82938-50-9	1GR	33435	2931	18
337862500	(4S)-N-(tert-Butyldimethylsilyl)azetidin-2-one-4-carboxylic acid, 99%	82938-50-9	250MG	9402	2931	18
337870050	3,5-Diphenylpyrazole, 99%	1145-01-3	5GR	5961	2933	18
337870250	3,5-Diphenylpyrazole, 99%	1145-01-3	25GR	21718	2933	18
337880010	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	1GR	62404	2922	18
337882500	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	250MG	18771	2922	18
337890010	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	1GR	61485	2922	18
337892500	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	250MG	17809	2922	18
337921000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	100MG	10074	2922	18
337925000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	500MG	38647	2922	18
337931000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	100MG	8223	2922	18
337935000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	500MG	29388	2922	18
337940010	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	1GR	61854	2922	18
337941000	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	100MG	10468	2922	18
337942500	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	250MG	19543	2922	18
337950025	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	2.5GR	79955	2922	18
337955000	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	500MG	23081	2922	18
338060050	Isobutyltrichlorosilane, 98%	18169-57-8	5ML	3385	2931	18
338080250	n-Octyltriethoxysilane, 97%	2943-75-1	25ML	4231	2931	18
338081000	n-Octyltriethoxysilane, 97%	2943-75-1	100ML	9089	2931	18
338100050	Dichlorodiethylsilane, 97%	1719-53-5	5GR	3963	2931	18
338100250	Dichlorodiethylsilane, 97%	1719-53-5	25GR	11998	2931	18
338140100	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	10GR	3585	2931	18
338140500	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	50GR	9240	2931	18
338142500	Lithium bis(trimethylsilyl)amide, 95%	4039-32-1	250GR	36903	2931	18
338160050	Dimethyl 2-hydroxyethylphosphonate, 95%	54731-72-5	5ML	13437	2931	18
338160250	Dimethyl 2-hydroxyethylphosphonate, 95%	54731-72-5	25ML	53765	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
338220010	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	1GR	7420	2921	18
338280100	Sodium dichloroacetate, 98%	2156-56-1	10GR	3819	2915	18
338280500	Sodium dichloroacetate, 98%	2156-56-1	50GR	15432	2915	18
338330050	1-Heptadecene, 97%	6765-39-5	5ML	19225	2901	18
338340010	4'-Hydroxy-4-biphenylcarbonitrile, 95%	19812-93-2	1GR	4384	2926	18
338340050	4'-Hydroxy-4-biphenylcarbonitrile, 95%	19812-93-2	5GR	13904	2926	18
338370050	4'-Hydroxy-4-biphenylcarboxylic acid, 99%	58574-03-1	5GR	11239	2918	18
338390010	3-Methoxy-1,2-propanediol, 98%	623-39-2	1GR	3818	2909	18
338390050	3-Methoxy-1,2-propanediol, 98%	623-39-2	5GR	7838	2909	18
338390250	3-Methoxy-1,2-propanediol, 98%	623-39-2	25GR	27996	2909	18
338410050	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	5GR	4712	2933	18
338410250	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	25GR	13167	2933	18
338411000	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	100GR	39738	2933	18
338420010	1-Nonanesulfonic acid sodium salt, 97%	35192-74-6	1GR	4473	2904	18
338420050	1-Nonanesulfonic acid sodium salt, 97%	35192-74-6	5GR	11845	2904	18
338460050	n-Hexadecyl palmitate, 98%	540-10-3	5GR	3440	2915	18
338460250	n-Hexadecyl palmitate, 98%	540-10-3	25GR	8787	2915	18
338461000	n-Hexadecyl palmitate, 98%	540-10-3	100GR	24057	2915	18
338531000	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride, 60% in methanol	27668-52-6	100ML	9136	2931	18
338590050	Tetrakis(trimethylsilyloxy)silane, 96%	3555-47-3	5GR	7683	2931	18
338700010	Vinylxytrimethylsilane, 97%	6213-94-1	1GR	5355	2931	18
338700050	Vinylxytrimethylsilane, 97%	6213-94-1	5GR	12406	2931	18
338790010	BOC-alpha-Methylalanine, 98%	30992-29-1	1GR	3258	2922	18
338820010	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	1GR	8871	2922	18
338820100	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	10GR	29178	2922	18
338830010	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	1GR	11380	2922	18
338830100	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	10GR	36123	2922	18
338870010	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5	1GR	3442	2918	18
338870050	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5	5GR	8510	2918	18
338890050	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	5GR	6398	2918	18
338890250	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	25GR	21816	2918	18
338891000	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	82671-02-1	100GR	80508	2918	18
338930250	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	25GR	6444	2931	18
338931000	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	100GR	20988	2931	18
338980250	Salicylideneaniline, 97%	779-84-0	25GR	22514	2922	18
339080010	3-Aminobenzamide, 98%	3544-24-9	1GR	25057	2924	18
339080050	3-Aminobenzamide, 98%	3544-24-9	5GR	85081	2924	18
339080250	3-Aminobenzamide, 98%	3544-24-9	25GR	348565	2924	18
339090050	3-Benzoylbenzoic acid, 99%	579-18-0	5GR	9584	2918	18
339090250	3-Benzoylbenzoic acid, 99%	579-18-0	25GR	38866	2918	18
339100010	3-Bromobiphenyl, 97%	2113-57-7	1GR	6365	2903	18
339100050	3-Bromobiphenyl, 97%	2113-57-7	5GR	21510	2903	18
339110050	3-Bromo-4-methylaniline, 97%	7745-91-7	5GR	6675	2921	18
339240250	Sodium amide, 99%, extra pure	7782-92-5	25GR	4064	2853	18
339241000	Sodium amide, 99%, extra pure	7782-92-5	100GR	10381	2853	18
339320250	Methyl Red hydrochloride, ACS reagent	63451-28-5	25GR	5291	2927	18
339321000	Methyl Red hydrochloride, ACS reagent	63451-28-5	100GR	9691	2927	18
339330050	Patent Blue V, sodium salt	20262-76-4	5GR	4460	3402	28
339330250	Patent Blue V, sodium salt	20262-76-4	25GR	5375	3402	28
339331000	Patent Blue V, sodium salt	20262-76-4	100GR	9787	3402	28
339340010	Phenosafranin	81-93-6	1GR	3461	2933	18
339340050	Phenosafranin	81-93-6	5GR	9766	2933	18
339390010	tert.-Butyl methyl malonate, 95%	42726-73-8	1ML	3315	2917	18
339390050	tert.-Butyl methyl malonate, 95%	42726-73-8	5ML	10419	2917	18
339390250	tert.-Butyl methyl malonate, 95%	42726-73-8	25ML	33095	2917	18
339400010	tert-Butyl ethyl malonate, 97%	32864-38-3	1GR	2626	2917	18
339400250	tert-Butyl ethyl malonate, 97%	32864-38-3	25GR	15446	2917	18
339420010	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	1LT	17022	2932	18
339420025	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	2.5LT	30522	2933	18
339421000	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	100ML	7420	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
339430010	(S)-(-)-3-Pyrrolidinol, 99%	100243-39-8	1GR	16190	2933	18
339430050	(S)-(-)-3-Pyrrolidinol, 99%	100243-39-8	5GR	57482	2933	18
339610010	3-[(4S)-2,2-Dimethyl-1,3-dioxolan-4-yl]-propanol, 97%	51268-87-2	1GR	21019	2932	18
339670010	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	1GR	4475	2932	18
339670050	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	5GR	10567	2932	18
339750010	2-Methyl-DL-serine hydrate, 98%	5424-29-3	1GR	7036	2922	18
339750050	2-Methyl-DL-serine hydrate, 98%	5424-29-3	5GR	25518	2922	18
339760010	DL-2-Isopropylserine, 99%	7522-43-2	1GR	6587	2922	18
339760050	DL-2-Isopropylserine, 99%	7522-43-2	5GR	21902	2922	18
339780010	DL-2-Benzylserine, 97%	4740-47-0	1GR	6455	2922	18
339780100	DL-2-Benzylserine, 97%	4740-47-0	10GR	55098	2922	18
339790010	DL-N-Benzoyl-2-methylserine, 98%	7508-82-9	1GR	5791	2922	18
339790050	DL-N-Benzoyl-2-methylserine, 98%	7508-82-9	5GR	17157	2922	18
339880010	6-Bromo-2-benzothiazolinone, 98%	62266-82-4	1GR	7828	2934	18
339940010	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	1GR	7489	2933	18
339940050	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	5GR	21493	2933	18
339940250	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	2465-59-0	25GR	99046	2933	18
342031000	Sodium acetylde, 18 wt.% slurry in xylene	1066-26-8	100GR	7171	2931	18
342035000	Sodium acetylde, 18 wt.% slurry in xylene	1066-26-8	500GR	30778	2931	18
342040050	Diethyl phosphate, 75%, tech., balance phosphoric acid	598-02-7	5GR	15173	2919	18
342080050	(S)-(-)-Indoline-2-carboxylic acid, 98%	79815-20-6	5GR	11524	2933	18
342090050	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	5GR	2796	2918	18
342090250	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	25GR	7646	2918	18
342091000	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	100GR	17991	2918	18
342121000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, Stabilized	1025-15-6	100GR	5360	2933	18
342125000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, Stabilized	1025-15-6	500GR	17809	2933	18
342160050	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	5GR	7400	2921	18
342160250	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	25GR	31784	2921	18
342180010	Sodium perchlorate, 98%, extra pure	7601-89-0	1KG	23346	2829	18
342180025	Sodium perchlorate, 98%, extra pure	7601-89-0	2.5KG	34978	2829	18
342182500	Sodium perchlorate, 98%, extra pure	7601-89-0	250GR	8703	2829	18
342210050	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	5GR	4307	2909	18
342210250	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	25GR	11279	2909	18
342230250	Methyl nonadecafluorodecanoate, 94%	307-79-9	25ML	25707	2915	18
342240010	6-Hydroxycaproic acid, 95%	1191-25-9	1GR	9856	2918	18
342240050	6-Hydroxycaproic acid, 95%	1191-25-9	5GR	32141	2918	18
342240250	6-Hydroxycaproic acid, 95%	1191-25-9	25GR	145490	2918	18
342270010	2,3-Dimethylthiophene, 97%	632-16-6	1GR	11421	2934	18
342270050	2,3-Dimethylthiophene, 97%	632-16-6	5GR	32964	2934	18
342270250	2,3-Dimethylthiophene, 97%	632-16-6	25GR	133921	2934	18
342280010	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3	1GR	9055	2934	18
342290010	2-Bromo-5-nitrobenzoic acid	943-14-6	1GR	3097	2916	18
342290050	2-Bromo-5-nitrobenzoic acid	943-14-6	5GR	7929	2916	18
342300010	3-Methylfuran, 98%	930-27-8	1GR	22344	2932	18
342330050	Benzophenone oxime, 98%	574-66-3	5GR	4365	2928	18
342330250	Benzophenone oxime, 98%	574-66-3	25GR	13394	2928	18
342340010	8-Methylnonanoic acid, 97%	5963-14-4	1GR	87482	2915	18
342342500	8-Methylnonanoic acid, 97%	5963-14-4	250MG	31356	2915	18
342360050	2,2'-Dimethoxy-1,1'-binaphthyl, 98%	2960-93-2	5GR	35396	2909	18
342370050	Methyl 2-bromo-5-nitrobenzoate, 98%	6942-36-5	5GR	18486	2916	18
342370250	Methyl 2-bromo-5-nitrobenzoate, 98%	6942-36-5	25GR	56298	2916	18
342430050	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	5GR	4849	2922	18
342430250	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	25GR	16909	2922	18
342460010	4-Iodobenzyl bromide, 97%	16004-15-2	1GR	3946	2903	18
342460050	4-Iodobenzyl bromide, 97%	16004-15-2	5GR	8926	2903	18
342460250	4-Iodobenzyl bromide, 97%	16004-15-2	25GR	34843	2903	18
342480010	Formononetin, 98%	485-72-3	1GR	14728	2932	18
342510010	6-Fluoroindole, 98%	399-51-9	1GR	8316	2933	18
342510050	6-Fluoroindole, 98%	399-51-9	5GR	21710	2933	18
342512500	6-Fluoroindole, 98%	399-51-9	250MG	3805	2933	18
342530010	(S)-(+)-1-Aminoindan, 97%	61341-86-4	1GR	27194	2921	18
342550050	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	5GR	8991	2933	18
342550250	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	25GR	21083	2933	18
342591000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	100ML	3186	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
342595000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	500ML	7158	2934	18
342610050	3-Amino-4-methoxybenzenesulfonic acid, 98%	98-42-0	5GR	5958	2922	18
343630010	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	1KG	21129	2829	18
343630025	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	2.5KG	39180	2829	18
343631000	Sodium perchlorate monohydrate, 85+%, ACS reagent	7791-07-3	100GR	2691	2829	18
343690250	6-Chloro-2-hexanone, 98%	10226-30-9	25GR	28104	2914	18
343700010	Captopril, 98%	62571-86-2	1GR	5736	2933	18
343700050	Captopril, 98%	62571-86-2	5GR	15719	2933	18
343700250	Captopril, 98%	62571-86-2	25GR	55236	2933	18
343710250	N-Ethylbenzylamine, 95%	14321-27-8	25GR	4372	2921	18
343711000	N-Ethylbenzylamine, 95%	14321-27-8	100GR	10777	2921	18
343715000	N-Ethylbenzylamine, 95%	14321-27-8	500GR	48072	2921	18
343760010	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	1GR	4973	2933	18
343760050	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	5GR	12861	2933	18
343800050	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	5GR	7099	2904	18
343800250	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	25GR	29190	2904	18
343810025	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	2.5KG	48254	2835	18
343810250	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	25GR	2444	2835	18
343811000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	100GR	3972	2835	18
343815000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	10028-24-7	500GR	12796	2835	18
343820050	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	5GR	8383	2923	18
343820500	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	50GR	67089	2923	18
343830050	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	5GR	6542	2923	18
343830500	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	50GR	40108	2923	18
343840010	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	1GR	8091	2930	18
343840050	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	5GR	21498	2930	18
343840250	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	25GR	77561	2930	18
343850010	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	1GR	3856	2914	18
343850050	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	5GR	7617	2914	18
343850500	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	50GR	43193	2914	18
343860010	Methyl (S)-(+)-3-hydroxybutyrate, 99%	53562-86-0	1GR	9275	2918	18
343880050	(-)-Erythromycin, Eur.Ph.	114-07-8	5GR	5664	2941	18
343880250	(-)-Erythromycin, Eur.Ph.	114-07-8	25GR	14999	2941	18
343910010	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	1GR	4628	2931	18
343910050	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	5GR	8826	2931	18
343930010	Gallium(III) trifluoromethanesulfonate, 99%	74974-60-0	1GR	11120	2931	18
343980050	Manganese(III)acetylacetonate, 97%	14284-89-0	5GR	2657	2914	18
343980250	Manganese(III)acetylacetonate, 97%	14284-89-0	25GR	4685	2914	18
343981000	Manganese(III)acetylacetonate, 97%	14284-89-0	100GR	13182	2914	18
344000050	Titanium(IV) tert-butoxide, 98%	3087-39-6	5GR	9804	2931	18
344000250	Titanium(IV) tert-butoxide, 98%	3087-39-6	25GR	28933	2931	18
344010050	2,3,4,5,6-Pentabromobenzyl alcohol, 97%	79415-41-1	5GR	9218	2906	18
344030050	2-Chloro-5-picoline, 94%	18368-64-4	5GR	4001	2933	18
344030250	2-Chloro-5-picoline, 94%	18368-64-4	25GR	12502	2933	18
344060050	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	5GR	13478	2907	18
344060250	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	25GR	45865	2907	18
344070025	Triethylenetetramine, 60%	112-24-3	2.5KG	11488	2921	18
344070500	Triethylenetetramine, 60%	112-24-3	50GR	1932	2921	18
344075000	Triethylenetetramine, 60%	112-24-3	500GR	3360	2921	18
344290025	Brij® C20	9004-95-9	2.5KG	25851	3402	28
344290050	Brij® C20	9004-95-9	5GR	3195	3402	28
344295000	Brij® C20	9004-95-9	500GR	6611	3402	28
344300050	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	93102-05-7	5GR	14629	2931	18

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344300250	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	93102-05-7	25GR	56743	2931	18
344340250	3-(4-Bromobenzoyl)propionic acid, 97%	6340-79-0	25GR	20374	2918	18
344350010	4-Bromo-3-methylpyrazole, 97%	13808-64-5	1GR	6109	2933	18
344360010	Carbamazepine, 98%	298-46-4	1GR	3659	2933	18
344360050	Carbamazepine, 98%	298-46-4	5GR	6900	2933	18
344360250	Carbamazepine, 98%	298-46-4	25GR	20608	2933	18
344400010	4-Carboxyphenylboronic acid, 97%	14047-29-1	1GR	3913	2931	18
344400050	4-Carboxyphenylboronic acid, 97%	14047-29-1	5GR	13686	2931	18
344400250	4-Carboxyphenylboronic acid, 97%	14047-29-1	25GR	52086	2931	18
344410010	4-Chlorophenylboronic acid, 97%	1679-18-1	1GR	3348	2931	18
344410050	4-Chlorophenylboronic acid, 97%	1679-18-1	5GR	5222	2931	18
344410250	4-Chlorophenylboronic acid, 97%	1679-18-1	25GR	15470	2931	18
344420010	3-Tolylboronic acid, 97%	17933-03-8	1GR	4526	2931	18
344420050	3-Tolylboronic acid, 97%	17933-03-8	5GR	7730	2931	18
344430010	4-Tolylboronic acid, 97%	5720-05-8	1GR	4038	2931	18
344430050	4-Tolylboronic acid, 97%	5720-05-8	5GR	15551	2931	18
344430250	4-Tolylboronic acid, 97%	5720-05-8	25GR	47381	2931	18
344440025	Aluminium phosphate, pure	7784-30-7	2.5KG	61692	2835	18
344441000	Aluminium phosphate, pure	7784-30-7	100GR	4405	2835	18
344445000	Aluminium phosphate, pure	7784-30-7	500GR	14947	2835	18
344461000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	100MG	13107	2922	18
344465000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	500MG	43413	2922	18
344500050	6-Amino-2-naphthoic acid, 90%	116668-47-4	5GR	18439	2922	18
344540050	Methyl 4,5-dimethoxy-3-hydroxybenzoate, 98%	83011-43-2	5GR	28661	2918	18
344550010	N-tert-Butoxycarbonyl-D-prolinol, 98%	83435-58-9	1GR	6331	2933	18
344560050	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	5GR	14006	2933	18
344560250	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	25GR	55384	2933	18
344570010	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	1GR	7221	2933	18
344570050	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	5GR	25970	2933	18
344580010	D(+)-Phenyllactic acid, 98%	7326-19-4	1GR	9273	2922	18
344580050	D(+)-Phenyllactic acid, 98%	7326-19-4	5GR	28178	2922	18
344590500	Tetraacetylenethylenediamine, 90%	10543-57-4	50GR	5152	2924	18
344592500	Tetraacetylenethylenediamine, 90%	10543-57-4	250GR	16740	2924	18
344630010	3-Carboxyphenylboronic acid, 97%	25487-66-5	1GR	4293	2931	18
344630050	3-Carboxyphenylboronic acid, 97%	25487-66-5	5GR	12590	2931	18
344630250	3-Carboxyphenylboronic acid, 97%	25487-66-5	25GR	44080	2931	18
344660010	2-Methoxyphenylboronic acid, 97%	5720-06-9	1GR	3683	2931	18
344660050	2-Methoxyphenylboronic acid, 97%	5720-06-9	5GR	11094	2931	18
344670010	Methylboronic acid, 97%	13061-96-6	1GR	6068	2931	18
344670050	Methylboronic acid, 97%	13061-96-6	5GR	19486	2931	18
344680010	4-(Methylthio)phenylboronic acid, 97%	98546-51-1	1GR	4307	2931	18
344690010	1-Naphthaleneboronic acid, 97%	13922-41-3	1GR	3402	2931	18
344690050	1-Naphthaleneboronic acid, 97%	13922-41-3	5GR	7769	2931	18
344690250	1-Naphthaleneboronic acid, 97%	13922-41-3	25GR	26415	2931	18
344700010	3-Nitrophenylboronic acid, 97%	13331-27-6	1GR	3789	2931	18
344700050	3-Nitrophenylboronic acid, 97%	13331-27-6	5GR	5793	2931	18
344710010	2-Thiopheneboronic acid, 97%	6165-68-0	1GR	3368	2934	18
344710050	2-Thiopheneboronic acid, 97%	6165-68-0	5GR	7842	2934	18
344710250	2-Thiopheneboronic acid, 97%	6165-68-0	25GR	29361	2934	18
344800010	(1-Aminohexyl)phosphonic acid, 97%	63207-60-3	1GR	6403	2931	18
344940010	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	1GR	20820	2931	18
344940050	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	5GR	81319	2931	18
344980250	3-(Chloromethyl)heptane, 90%	123-04-6	25ML	7455	2904	18
344990050	2-Bromo-2',4'-dichloroacetophenone, 97%	2631-72-3	5GR	26437	2914	18
344990250	2-Bromo-2',4'-dichloroacetophenone, 97%	2631-72-3	25GR	103182	2914	18
345000010	(Ethylthio)trimethylsilane, 90%	5573-62-6	1GR	4827	2931	18
345000100	(Ethylthio)trimethylsilane, 90%	5573-62-6	10GR	16570	2931	18
345060050	3-Methoxy-2,4,5-trifluorobenzoic acid, 97%	11281-65-5	5GR	9826	2918	18
345070010	4-Aminopyrimidine, 98%	591-54-8	1GR	17491	2933	18
345070050	4-Aminopyrimidine, 98%	591-54-8	5GR	65794	2933	18
345180100	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	4439-20-7	10GR	8338	2922	18
345180500	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	4439-20-7	50GR	32038	2922	18
345200050	N,N-Dimethylglycine, 97%	1118-68-9	5GR	7481	2922	18
345200250	N,N-Dimethylglycine, 97%	1118-68-9	25GR	27821	2922	18
345220050	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	5GR	13231	2933	18
345220250	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	25GR	51118	2933	18
345230050	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5GR	2842	2833	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
345230051	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5KG	43306	2833	18
345231000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	100GR	3848	2833	18
345235000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	500GR	6989	2833	18
345240025	Methylcyclopentane, 95%	96-37-7	2.5LT	64495	2902	18
345240250	Methylcyclopentane, 95%	96-37-7	25LT	357283	2902	18
345245000	Methylcyclopentane, 95%	96-37-7	500ML	17675	2902	18
345270500	(1S,2R)-(+)-2-Amino-1-cyclopentanecarboxylic acid hydrochloride, 98%	128052-92-6	50MG	18730	2922	18
345340010	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	6174-86-3	1GR	5982	2932	18
345340050	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	6174-86-3	5GR	23390	2932	18
345450050	2-Chloro-4-aminopyridine, 97%	14432-12-3	5GR	6527	2933	18
345450250	2-Chloro-4-aminopyridine, 97%	14432-12-3	25GR	20536	2933	18
345451000	2-Chloro-4-aminopyridine, 97%	14432-12-3	100GR	56760	2933	18
345470050	Water, extra pure, deionized	7732-18-5	5LT	4375	2853	18
345470250	Water, extra pure, deionized	7732-18-5	25LT	12342	2853	18
345480010	1,2,3-1H-Triazole, 97%	288-36-8	1GR	4274	2933	18
345480050	1,2,3-1H-Triazole, 97%	288-36-8	5GR	12557	2933	18
345480250	1,2,3-1H-Triazole, 97%	288-36-8	25GR	51725	2933	18
345490050	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	5GR	5568	2903	18
345490250	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	25GR	21926	2903	18
345500050	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	5GR	3836	2903	18
345500250	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	25GR	11368	2903	18
345501000	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	100GR	35949	2903	18
345510250	2,6-Dichloro-3-fluoroacetophenone, 97%	290835-85-7	25GR	19158	2914	18
345511000	2,6-Dichloro-3-fluoroacetophenone, 97%	290835-85-7	100GR	60089	2914	18
345521000	2-Cyano-3-methylpyridine, 98%	20970-75-6	100GR	54775	2933	18
345640010	3-Fluorophenylboronic acid, 97%	768-35-4	1GR	4255	2931	18
345640050	3-Fluorophenylboronic acid, 97%	768-35-4	5GR	14138	2931	18
345640250	3-Fluorophenylboronic acid, 97%	768-35-4	25GR	48843	2931	18
345660010	3-Thiopheneboronic acid, 97%	6165-69-1	1GR	4870	2934	18
345660050	3-Thiopheneboronic acid, 97%	6165-69-1	5GR	11323	2934	18
345671000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	4039-32-1	100ML	15826	2931	18
345678000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	4039-32-1	800ML	91206	2931	18
345760010	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	1GR	6905	2918	18
345760050	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	5GR	22928	2918	18
345840250	Ethyl 2-ethylacetoacetate, 90%	607-97-6	25GR	8077	2918	18
345940010	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	1GR	19108	2912	18
345940050	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	5GR	76100	2912	18
345950010	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	1GR	4401	2933	18
345950050	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	5GR	9618	2933	18
345960010	Hemin, 98%, porcine	16009-13-5	1GR	5754	2934	18
345960050	Hemin, 98%, porcine	16009-13-5	5GR	16840	2934	18
345960250	Hemin, 98%, porcine	16009-13-5	25GR	64643	2934	18
345970025	Phosphorus, red, 97%, pure, powder	7723-14-0	2.5KG	35729	2804	18
345975000	Phosphorus, red, 97%, pure, powder	7723-14-0	500GR	11117	2804	18
346060050	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	5GR	7854	2912	18
346060250	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	25GR	30938	2912	18
346121000	Trimethyl borate, 99%, AcroSeal®	121-43-7	100ML	2744	2920	18
346128000	Trimethyl borate, 99%, AcroSeal®	121-43-7	800ML	9818	2920	18
346170250	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	25ML	5228	2931	18
346171000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	100ML	8812	2931	18
346175000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	500ML	35305	2931	18
346190050	2-Acetylcylohexanone, 97%	874-23-7	5GR	4119	2914	18
346190250	2-Acetylcylohexanone, 97%	874-23-7	25GR	10901	2914	18
346220500	6-Hexanoyl-D-erythro-sphingosine, 99+%, synthetic	124753-97-5	50MG	40562	2922	18
346310050	2-Naphthonitrile, 97%	613-46-7	5GR	6721	2926	18
346310100	2-Naphthonitrile, 97%	613-46-7	10GR	12278	2926	18
346321000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	127-47-9	100GR	19692	2936	18
346325000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	127-47-9	500GR	67666	2936	18
346350050	Methyl 2-acetamidobenzoate, 98%	2719-08-6	5GR	2831	2924	18

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346390050	8-Amino-2-naphthol, 94%	118-46-7	5GR	4982	2922	18
346390250	8-Amino-2-naphthol, 94%	118-46-7	25GR	18483	2922	18
346470010	2,5-Dimethoxy-3-tetrahydrofurancarboxaldehyde, 90%, tech., mixture of isomers	50634-05-4	1GR	10220	2932	18
346470050	2,5-Dimethoxy-3-tetrahydrofurancarboxaldehyde, 90%, tech., mixture of isomers	50634-05-4	5GR	38493	2932	18
346500100	Tetramethyltetraselenafulvalene, 97%	55259-49-9	10MG	3267	2931	18
346500500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	50MG	11452	2931	18
346502500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	250MG	51064	2931	18
346520025	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	2.5LT	57922	2911	18
346521000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	100ML	4264	2911	18
346525000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	500ML	14214	2911	18
346530250	2,2,2-Trichloro-1-ethoxyethanol, 85%, tech.	515-83-3	25GR	10696	2911	18
346531000	2,2,2-Trichloro-1-ethoxyethanol, 85%, tech.	515-83-3	100GR	30823	2911	18
346550250	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	25GR	3832	2908	18
346551000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	100GR	8215	2908	18
346555000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	500GR	33370	2908	18
346610500	Trifluoroacetic acid, for analysis	76-05-1	50ML	5635	2915	18
346630010	Carminic acid, 70-90%	1260-17-9	1GR	10964	3203	18
346630050	Carminic acid, 70-90%	1260-17-9	5GR	30172	3203	18
346640050	1-Naphthyl phosphate, calcium salt trihydrate, 97%	17805-69-5	5GR	10289	2919	18
346670010	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	1GR	5571	2901	18
346670050	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	5GR	16417	2901	18
346680050	trans-4-Aminocyclohexanol, 97%	27489-62-9	5GR	3582	2922	18
346680250	trans-4-Aminocyclohexanol, 97%	27489-62-9	25GR	9483	2922	18
346681000	trans-4-Aminocyclohexanol, 97%	27489-62-9	100GR	29184	2922	18
346700050	D(-)-Phenylglycinamide, 99%	6485-67-2	5GR	10823	2924	18
346700250	D(-)-Phenylglycinamide, 99%	6485-67-2	25GR	36159	2924	18
346730050	N-Pivaloyl-o-toluidine, 99%	61495-04-3	5GR	6993	2922	18
346730250	N-Pivaloyl-o-toluidine, 99%	61495-04-3	25GR	27149	2922	18
346750050	4-Bromobenzyl chloride, 98%	589-17-3	5GR	9768	2903	18
346750250	4-Bromobenzyl chloride, 98%	589-17-3	25GR	36764	2903	18
346760250	Coumarin-3-carboxylic acid, 98%	531-81-7	25GR	6121	2932	18
346761000	Coumarin-3-carboxylic acid, 98%	531-81-7	100GR	15444	2932	18
346765000	Coumarin-3-carboxylic acid, 98%	531-81-7	500GR	70302	2932	18
346830050	1-Acetylpiperazine, 98%	13889-98-0	5GR	6357	2933	18
346830250	1-Acetylpiperazine, 98%	13889-98-0	25GR	22198	2933	18
346831000	1-Acetylpiperazine, 98%	13889-98-0	100GR	72490	2933	18
346840100	Acriflavine hydrochloride	69235-50-3	10GR	3293	2933	18
346840250	Acriflavine hydrochloride	69235-50-3	25GR	5422	2933	18
346841000	Acriflavine hydrochloride	69235-50-3	100GR	16606	2933	18
346882500	Sodium sulfanilate hydrate, 97%	123333-70-0	250GR	12184	2833	18
346900010	1,3-Dimethylnaphthalene, 96%	575-41-7	1GR	6658	2902	18
346930050	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	5GR	6539	2931	18
346930250	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	25GR	24657	2931	18
346931000	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	100GR	69446	2931	18
346951000	2-Hydroxyethyl stearate	111-60-4	100GR	2554	2915	18
346952500	2-Hydroxyethyl stearate	111-60-4	250GR	5711	2915	18
346960025	Methyltrioxorhenium (VII), 98%	70197-13-6	2.5GR	61041	2825	18
346961000	Methyltrioxorhenium (VII), 98%	70197-13-6	100MG	5171	2825	18
346965000	Methyltrioxorhenium (VII), 98%	70197-13-6	500MG	14609	2825	18
346970050	D-Threonine, 98%	632-20-2	5GR	5918	2922	18
346970250	D-Threonine, 98%	632-20-2	25GR	21378	2922	18
346971000	D-Threonine, 98%	632-20-2	100GR	78539	2922	18
347000050	DL-Ornithine hydrochloride, 99%	1069-31-4	5GR	11299	2922	18
347000250	DL-Ornithine hydrochloride, 99%	1069-31-4	25GR	24719	2922	18
347001000	DL-Ornithine hydrochloride, 99%	1069-31-4	100GR	67274	2922	18
347010050	N-Acetyl-L-leucine, 99%	1188-21-2	5GR	5090	2924	18
347010250	N-Acetyl-L-leucine, 99%	1188-21-2	25GR	15006	2924	18
347070010	all-trans-Retinol, 95%	68-26-8	1GR	29751	2936	18
347071000	all-trans-Retinol, 95%	68-26-8	100MG	6283	2936	18
347072500	all-trans-Retinol, 95%	68-26-8	250MG	11086	2936	18

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347075000	all-trans-Retinol, 95%	68-26-8	500MG	17400	2936	18
347090050	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	5GR	4312	2933	18
347090250	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	25GR	11751	2933	18
347145000	gamma-Phenyl-alpha-trifluoromethyl-gamma-butyrolactone, 95%		500MG	12246	2932	18
347160010	Ethyl chlorothioformate, 96%	2941-64-2	1GR	5681	2930	18
347170050	2-Bromo-5-methylpyridine, 98%	3510-66-5	5GR	5321	2933	18
347170250	2-Bromo-5-methylpyridine, 98%	3510-66-5	25GR	18180	2933	18
347181000	Brij® 98	9004-98-2	100GR	3093	3907	18
347185000	Brij® 98	9004-98-2	500GR	6262	3907	18
347200010	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	1KG	10074	2836	18
347200025	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	2.5KG	18910	2836	18
347202500	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	250GR	3911	2836	18
347210010	Flavin adenine dinucleotide disodium salt	84366-81-4	1GR	32798	2934	18
347212500	Flavin adenine dinucleotide disodium salt	84366-81-4	250MG	11141	2934	18
347230250	tert-Butyl chloroacetate, 97%	107-59-5	25GR	3767	2915	18
347231000	tert-Butyl chloroacetate, 97%	107-59-5	100GR	6484	2915	18
347235000	tert-Butyl chloroacetate, 97%	107-59-5	500GR	23595	2915	18
347250010	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	1GR	8630	3204	18
347250050	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	5GR	32950	3204	18
347291000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	100ML	9584	2931	18
347298000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	800ML	45487	2931	18
347300050	Chlorodiphenylphosphine, 98%	1079-66-9	5GR	2776	2931	18
347300250	Chlorodiphenylphosphine, 98%	1079-66-9	25GR	7314	2931	18
347301000	Chlorodiphenylphosphine, 98%	1079-66-9	100GR	16532	2931	18
347305000	Chlorodiphenylphosphine, 98%	1079-66-9	500GR	70596	2931	18
347330050	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	5GR	12136	2906	18
347330250	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	25GR	39969	2906	18
347340050	2-Chloro-4-fluorobenzoic acid, 99%	2252-51-9	5GR	3026	2916	18
347340250	2-Chloro-4-fluorobenzoic acid, 99%	2252-51-9	25GR	7744	2916	18
347390010	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	1GR	5864	2926	18
347430010	2,3,4,5-Tetrafluorobenzyl bromide, 98%	53001-71-1	1GR	4654	2918	18
347460050	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	5GR	10048	2906	18
347460250	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	25GR	38611	2906	18
347560050	3-Mercapto-1-hexanol, 98%	51755-83-0	5ML	7881	2930	18
347560250	3-Mercapto-1-hexanol, 98%	51755-83-0	25ML	30084	2930	18
347620010	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	1GR	9806	2933	18
347620050	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	5GR	33257	2933	18
347630010	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	1GR	11636	2933	18
347630050	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	5GR	41856	2933	18
347640010	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	1GR	10014	2933	18
347640050	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	5GR	41979	2933	18
347650050	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	5GR	5697	2918	18
347650250	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	25GR	21665	2918	18
347660010	(S)-(+)-1-Methyl-3-phenylpropylamine, 98%	4187-57-9	1GR	18939	2921	18
347701000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	4039-32-1	100ML	5482	2931	18
347708000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	4039-32-1	800ML	27448	2931	18
347710025	Lauryl methacrylate, 97%, stabilized	142-90-5	2.5LT	41950	2916	18
347711000	Lauryl methacrylate, 97%, stabilized	142-90-5	100ML	3666	2916	18
347715000	Lauryl methacrylate, 97%, stabilized	142-90-5	500ML	11438	2916	18
347740010	Bis(pentamethylcyclopentadienyl)iron	12126-50-0	1GR	10008	2931	18
347740050	Bis(pentamethylcyclopentadienyl)iron	12126-50-0	5GR	38644	2931	18
347790010	Bis(diphenylphosphino)acetylene, 98%	5112-95-8	1GR	6745	2931	18
347790050	Bis(diphenylphosphino)acetylene, 98%	5112-95-8	5GR	25660	2931	18
347820050	Dimethyltin dichloride, 95%	753-73-1	5GR	5502	2931	18
347820250	Dimethyltin dichloride, 95%	753-73-1	25GR	17651	2931	18
347821000	Dimethyltin dichloride, 95%	753-73-1	100GR	56252	2931	18
347860010	Bis(tert-butylcyclopentadienyl)titanium dichloride	79269-71-9	1GR	17563	2931	18
347890010	Bis(cyclopentadienyl)dimethylzirconium	12636-72-5	1GR	11397	2931	18
348000010	Ferroceneacetic acid, 98%	1287-16-7	1GR	17130	2931	18
348010050	1,1'-Bis(diphenylphosphino)ferrocene, 98%	12150-46-8	5GR	17278	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
348010250	1,1'-Bis(diphenylphosphino)ferrocene, 98%	12150-46-8	25GR	53750	2931	18
348030010	Ferrocenemethanol, 97%	1273-86-5	1GR	18732	2931	18
348030050	Ferrocenemethanol, 97%	1273-86-5	5GR	78281	2931	18
348035000	Ferrocenemethanol, 97%	1273-86-5	500MG	10823	2931	18
348070050	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	5GR	16255	2902	18
348070250	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	25GR	66143	2902	18
348080050	3-Chloro-4-nitrotoluene, 98%	38939-88-7	5GR	5915	2904	18
348080250	3-Chloro-4-nitrotoluene, 98%	38939-88-7	25GR	20696	2904	18
348110010	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	1GR	9843	2916	18
348130010	3-Nitropyridine, 98%	2530-26-9	1GR	6130	2933	18
348150010	3-Nitro-2,6-lutidine, 99%	15513-52-7	1GR	5168	2933	18
348150050	3-Nitro-2,6-lutidine, 99%	15513-52-7	5GR	11935	2933	18
348230010	Ferrocenecarboxylic acid, 97%	1271-42-7	1GR	4783	2931	18
348230100	Ferrocenecarboxylic acid, 97%	1271-42-7	10GR	20895	2931	18
348240050	4-Aminobenzyl alcohol, 98%	623-04-1	5GR	10260	2922	18
348240500	4-Aminobenzyl alcohol, 98%	623-04-1	50GR	76085	2922	18
348270010	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	1KG	21186	2934	18
348270250	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	25GR	2686	2934	18
348271000	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	100GR	5205	2934	18
348292500	D(+)-Methioninol, 97%	87206-44-8	250MG	7398	2930	18
348370010	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	1GR	21404	2933	18
348370050	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	5GR	68637	2933	18
348372500	(S)-2-Diphenylmethylpyrrolidine, 97+%	119237-64-8	250MG	7539	2933	18
348380010	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	69500-64-7	1GR	27312	2933	18
348382500	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	69500-64-7	250MG	9579	2933	18
348410010	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	1GR	6309	2933	18
348410050	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	5GR	17792	2933	18
348410250	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	25GR	72304	2933	18
348430010	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	68-12-2	1LT	9399	2924	18
348430025	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	68-12-2	2.5LT	13807	2924	18
348431000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	68-12-2	100ML	4860	2924	18
348435000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	68-12-2	500ML	6118	2924	18
348440010	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	1LT	12054	2930	18
348440025	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	2.5LT	23394	2930	18
348441000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	100ML	6224	2930	18
348445000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	500ML	7613	2930	18
348450010	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	1LT	9105	2932	18
348450025	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	2.5LT	18546	2932	18
348451000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	100ML	4501	2932	18
348455000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	500ML	6314	2932	18
348460010	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	1LT	6845	2903	18
348460025	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	2.5LT	11603	2903	18
348461000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	100ML	3356	2903	18
348465000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	500ML	4506	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
348490050	Furfuryl glycidyl ether, 97%	5380-87-0	5GR	7032	2932	18
348490250	Furfuryl glycidyl ether, 97%	5380-87-0	25GR	25987	2932	18
348500250	Isobutylene oxide, 98%	558-30-5	25ML	12617	2910	18
348501000	Isobutylene oxide, 98%	558-30-5	100ML	31460	2910	18
348510050	Dicyclopentadiene diepoxide, 98%	81-21-0	5GR	22471	2910	18
348510250	Dicyclopentadiene diepoxide, 98%	81-21-0	25GR	9438	2910	18
348511000	Dicyclopentadiene diepoxide, 98%	81-21-0	100GR	29178	2910	18
348520250	Cyclopentene oxide, 98%	285-67-6	25GR	19448	2910	18
348521000	Cyclopentene oxide, 98%	285-67-6	100GR	71819	2910	18
348590010	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7	1GR	2502	2933	18
348590050	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7	5GR	5518	2933	18
348600050	Toluidine Blue O, pure	92-31-9	5GR	3752	3204	18
348600250	Toluidine Blue O, pure	92-31-9	25GR	12038	3204	18
348601000	Toluidine Blue O, pure	92-31-9	100GR	40613	3204	18
348610050	1H,1H,2H,2H-Heptadecafluorodecyl acrylate, 97%, stabilized	27905-45-9	5GR	8285	2916	18
348630010	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3	1LT	9232	2811	18
348630025	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3	2.5LT	19759	2811	18
348641000	1-Aminobenzotriazole, 98%	1614-12-6	100MG	9749	2933	18
348642500	1-Aminobenzotriazole, 98%	1614-12-6	250MG	18010	2933	18
348650050	Succinimide, 98%	123-56-8	5GR	2591	2925	18
348650051	Succinimide, 98%	123-56-8	5KG	50878	2925	18
348651000	Succinimide, 98%	123-56-8	100GR	3062	2925	18
348655000	Succinimide, 98%	123-56-8	500GR	7912	2925	18
348680010	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	95464-05-4	1GR	5695	2931	18
348680050	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	95464-05-4	5GR	16998	2931	18
348680250	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	95464-05-4	25GR	56684	2931	18
348720010	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5	1GR	17006	2933	18
348720050	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5	5GR	53918	2933	18
348730010	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5	1GR	34578	2933	18
348730050	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5	5GR	108011	2933	18
348760050	Methanesulfonic anhydride, 97%	7143-01-3	5GR	2911	2904	18
348760250	Methanesulfonic anhydride, 97%	7143-01-3	25GR	7575	2904	18
348761000	Methanesulfonic anhydride, 97%	7143-01-3	100GR	26527	2904	18
348765000	Methanesulfonic anhydride, 97%	7143-01-3	500GR	104289	2904	18
348810250	2-Bibenzylcarboxylic acid, 98%	4890-85-1	25GR	5233	2916	18
348811000	2-Bibenzylcarboxylic acid, 98%	4890-85-1	100GR	14157	2916	18
348830250	4-Hydroxypyridine, 95%	626-64-2	25GR	6236	2933	18
348831000	4-Hydroxypyridine, 95%	626-64-2	100GR	20187	2933	18
348835000	4-Hydroxypyridine, 95%	626-64-2	500GR	58740	2933	18
348850025	Castor oil, Eur. Pharm. Grade	8001-79-4	2.5LT	29005	1515	5
348855000	Castor oil, Eur. Pharm. Grade	8001-79-4	500ML	6075	1515	5
348880100	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	10GR	11000	2932	18
348880250	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	25GR	23676	2932	18
348881000	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	100GR	83907	2932	18
348890010	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	1GR	4353	2926	18
348890050	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	5GR	11586	2926	18
348930250	1,2-Dibromobenzene, 98%	583-53-9	25ML	10162	2903	18
348931000	1,2-Dibromobenzene, 98%	583-53-9	100ML	33944	2903	18
348960050	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 99+%	3945-69-5	5GR	21833	2934	18
348960250	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 99+%	3945-69-5	25GR	78965	2934	18
348980050	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	30698-64-7	5GR	6207	2931	18
348980250	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	30698-64-7	25GR	22645	2931	18
349010010	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	1GR	6912	2910	18
349010050	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	5GR	13275	2910	18
349010250	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	25GR	40443	2910	18
349030050	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	5GR	3504	2917	18
349030500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	50GR	13238	2917	18
349032500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	250GR	42852	2917	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
349040100	Aluminium, 99.7%, (trace metal basis), powder	7429-90-5	10GR	6661	7601	18
349040500	Aluminium, 99.7%, (trace metal basis), powder	7429-90-5	50GR	20868	7601	18
349050500	Chitosan, molecular weight: 100,000-300,000	9012-76-4	50GR	7565	3913	18
349051000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	100GR	14444	3913	18
349055000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	500GR	47850	3913	18
349060050	Tetraethylpropylene-1,3-diphosphonate, 97%	22401-25-8	5GR	14124	2931	18
349290010	Rink amide benzhydrylamine polymer resin, 1% crosslinked with DVB, 0.5 mmol/g		1GR	13442	3911	18
349290050	Rink amide benzhydrylamine polymer resin, 1% crosslinked with DVB, 0.5 mmol/g		5GR	44011	3911	18
349500050	Hydroxymethylpolystyrene resin, 1% crossl. with DVB, 1.5-2.0 mmol/g, 100-200 mesh	66072-40-0	5GR	14119	3903	18
349510050	Hydroxymethylpolystyrene resin, 1% crosslinked with DVB, 1.0-1.2 mmol/g, 100-200 mesh	66072-40-0	5GR	8587	3903	18
349610025	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	2.5KG	20120	2827	18
349610100	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	10KG	67779	2827	18
349610250	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	25GR	2277	2827	18
349615000	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	500GR	5035	2827	18
349640250	1-Naphthylacetic acid, 95%	86-87-3	25GR	3432	2916	18
349641000	1-Naphthylacetic acid, 95%	86-87-3	100GR	5724	2916	18
349645000	1-Naphthylacetic acid, 95%	86-87-3	500GR	20670	2916	18
349660250	2-Bromophenylacetone, 98%	19472-74-3	25GR	13688	2926	18
349670025	Celite® 545	68855-54-9	2.5KG	8758	2512	5
349670100	Celite® 545	68855-54-9	10KG	19526	2512	5
349675000	Celite® 545	68855-54-9	500GR	3763	2512	5
349680025	Sodium hydroxide, 0.2 N standard solution	1310-73-2	2.5LT	4612	2815	18
349685000	Sodium hydroxide, 0.2 N standard solution	1310-73-2	500ML	2387	2815	18
349700050	3-Bromo-1-propanol, 97%	627-18-9	5ML	4083	2905	18
349700250	3-Bromo-1-propanol, 97%	627-18-9	25ML	14829	2905	18
349701000	3-Bromo-1-propanol, 97%	627-18-9	100ML	37934	2905	18
349721000	Triethylamine hydrobromide, 99%	636-70-4	100GR	7424	2921	18
349725000	Triethylamine hydrobromide, 99%	636-70-4	500GR	31935	2921	18
349730010	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	1GR	4624	2932	18
349730050	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	5GR	11684	2932	18
349730250	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	25GR	46286	2932	18
349741000	Dilauroyl peroxide, 99%	105-74-8	100GR	5087	2915	18
349745000	Dilauroyl peroxide, 99%	105-74-8	500GR	17221	2915	18
349772500	1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane, 75% solution in aromatic free mineral spirit	6731-36-8	250ML	10289	2909	18
349830100	2,2-Di-(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	2167-23-9	10ML	3403	2909	18
349835000	2,2-Di-(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	2167-23-9	500ML	11603	2909	18
349842500	tert-Butylperoxy isopropyl carbonate, 75% solution in aromatic free mineral spirit	2372-21-6	250ML	11901	2915	18
349862500	tert-Butyl peroxyacetate, 50% solution in aromatic free mineral spirit	107-71-1	250ML	5613	2915	18
349881000	Dicumyl peroxide, 99%	80-43-3	100GR	4901	2909	18
349885000	Dicumyl peroxide, 99%	80-43-3	500GR	14392	2909	18
349900050	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	78-63-7	5GR	5028	2909	18
349901000	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	78-63-7	100GR	6965	2909	18
349930050	Di-tert-butyl peroxide, 99%	110-05-4	5GR	2282	2909	18
349931000	Di-tert-butyl peroxide, 99%	110-05-4	100GR	3241	2909	18
349932500	Di-tert-butyl peroxide, 99%	110-05-4	250GR	6221	2909	18
349940050	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	24748-23-0	5GR	2432	2909	18
349941000	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	24748-23-0	100GR	7831	2909	18
349960010	Cumyl hydroperoxide, 80%	80-15-9	1KG	13801	2909	18
349960025	Cumyl hydroperoxide, 80%	80-15-9	2.5KG	25257	2909	18
349960050	Cumyl hydroperoxide, 80%	80-15-9	5GR	2588	2909	18
349962500	Cumyl hydroperoxide, 80%	80-15-9	250GR	5375	2909	18
349980250	2,3-Dimethyl-2,3-diphenylbutane, 95%	1889-67-4	25GR	4047	2902	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
349981000	2,3-Dimethyl-2,3-diphenylbutane, 95%	1889-67-4	100GR	8214	2902	18
349990100	Allyltrimethylsilane, 97%	762-72-1	10ML	3949	2931	18
349990500	Allyltrimethylsilane, 97%	762-72-1	50ML	10955	2931	18
350000010	Tributyl(vinyl)tin, 97%	7486-35-3	1GR	3908	2931	18
350000050	Tributyl(vinyl)tin, 97%	7486-35-3	5GR	8648	2931	18
350000250	Tributyl(vinyl)tin, 97%	7486-35-3	25GR	38066	2931	18
350010020	Drierite®, with indicator, 10-20 mesh	7778-18-9	2KG	15568	2833	18
350010100	Drierite®, with indicator, 10-20 mesh	7778-18-9	10KG	57975	2833	18
350015000	Drierite®, with indicator, 10-20 mesh	7778-18-9	500GR	5317	2833	18
350170010	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	1GR	3755	2921	18
350170050	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	5GR	8302	2921	18
350170250	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	25GR	26298	2921	18
350200010	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	1GR	8527	2921	18
350200050	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	5GR	33693	2921	18
350210050	2-Chloro-4-(trifluoromethoxy)aniline, 95%	69695-61-0	5GR	25274	2921	18
350250010	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	1GR	5099	2926	18
350250050	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	5GR	17510	2926	18
350270010	4-Amino-3-bromobenzotrifluoride, 99%	57946-63-1	1GR	6269	2921	18
350270050	4-Amino-3-bromobenzotrifluoride, 99%	57946-63-1	5GR	15686	2921	18
350305000	D-alpha-Tocopherylquinone, 90-95%	7559-04-8	500MG	65870	2914	18
350310010	Chloro(diethyl)phosphine, 95%	686-69-1	1GR	9997	2931	18
350310050	Chloro(diethyl)phosphine, 95%	686-69-1	5GR	36145	2931	18
350330050	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	5GR	3504	2933	18
350330250	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	25GR	9127	2933	18
350340050	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	5GR	4719	2933	18
350340250	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	25GR	13286	2933	18
350350010	2-Bromo-4-methylpyridine, 99%	4926-28-7	1GR	4186	2933	18
350350100	2-Bromo-4-methylpyridine, 99%	4926-28-7	10GR	21464	2933	18
350410025	Barium peroxide, 95%	1304-29-6	2.5KG	35396	2816	18
350410250	Barium peroxide, 95%	1304-29-6	25GR	3226	2816	18
350415000	Barium peroxide, 95%	1304-29-6	500GR	9101	2816	18
350430010	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	1GR	8697	2909	18
350430050	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	5GR	31211	2909	18
350432500	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	250MG	4032	2909	18
350470050	Dimethyl isobutylmalonate, 98%	39520-24-6	5GR	5002	2917	18
350470250	Dimethyl isobutylmalonate, 98%	39520-24-6	25GR	13803	2917	18
350510010	2-Bromobenzylamine, 98%	3959-05-5	1GR	4267	2921	18
350510050	2-Bromobenzylamine, 98%	3959-05-5	5GR	10244	2921	18
350510250	2-Bromobenzylamine, 98%	3959-05-5	25GR	40134	2921	18
350530050	4-Bromobenzylamine, 97+%	3959-07-7	5GR	24633	2921	18
350530250	4-Bromobenzylamine, 97+%	3959-07-7	25GR	89597	2921	18
350550010	2-Bromophenethyl alcohol, 99%	1074-16-4	1GR	4836	2906	18
350550050	2-Bromophenethyl alcohol, 99%	1074-16-4	5GR	12634	2906	18
350560010	3-Bromophenethyl alcohol, 97%	28229-69-8	1GR	6850	2906	18
350560050	3-Bromophenethyl alcohol, 97%	28229-69-8	5GR	24172	2906	18
350560250	3-Bromophenethyl alcohol, 97%	28229-69-8	25GR	98742	2906	18
350570050	2-Bromophenethylamine, 99%	65185-58-2	5GR	14542	2921	18
350570200	2-Bromophenethylamine, 99%	65185-58-2	20GR	47994	2921	18
350580010	3-Bromophenethylamine, 99%	58971-11-2	1GR	6697	2921	18
350580050	3-Bromophenethylamine, 99%	58971-11-2	5GR	16602	2921	18
350580250	3-Bromophenethylamine, 99%	58971-11-2	25GR	65399	2921	18
350590010	2-Bromophenylacetone, 99%	21906-31-0	1GR	4026	2914	18
350590050	2-Bromophenylacetone, 99%	21906-31-0	5GR	10464	2914	18
350600050	3-Bromophenylacetone, 98+%	21906-32-1	5GR	10457	2914	18
350600250	3-Bromophenylacetone, 98+%	21906-32-1	25GR	34193	2914	18
350620250	Triethylamine trihydrofluoride, 97%	73602-61-6	25ML	5707	2921	18
350621000	Triethylamine trihydrofluoride, 97%	73602-61-6	100ML	15523	2921	18
350630050	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	5GR	4860	2921	18
350630250	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	25GR	19414	2921	18
350631000	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	100GR	54610	2921	18
350640010	2-Chloro-6-fluorophenethylamine, 97%	149488-93-7	1GR	8333	2921	18
350640050	2-Chloro-6-fluorophenethylamine, 97%	149488-93-7	5GR	25769	2921	18
350660010	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	1GR	6003	2921	18
350660050	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	5GR	16027	2921	18
350660250	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	25GR	59986	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
350661000	4-Chloro-5-nitro-o-phenylenediamine, 98%	67073-39-6	100GR	207876	2921	18
350690010	3-Chlorophenylacetone, 94%	14123-60-5	1GR	4267	2914	18
350690050	3-Chlorophenylacetone, 94%	14123-60-5	5GR	10347	2914	18
350690250	3-Chlorophenylacetone, 94%	14123-60-5	25GR	41246	2914	18
350700050	4-Chlorophenylacetone, 98%	5586-88-9	5GR	9902	2914	18
350700250	4-Chlorophenylacetone, 98%	5586-88-9	25GR	33396	2914	18
350730050	Pentaethylene glycol, 98%	4792-15-8	5GR	7539	2905	18
350730250	Pentaethylene glycol, 98%	4792-15-8	25GR	30490	2905	18
350740050	2,6-Dichlorobenzylamine, 98%	6575-27-5	5GR	6544	2921	18
350740250	2,6-Dichlorobenzylamine, 98%	6575-27-5	25GR	24800	2921	18
350750050	2,4-Dichlorophenethyl alcohol, 98%	81156-68-5	5GR	11007	2906	18
350760010	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	1GR	3698	2906	18
350760050	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	5GR	12194	2906	18
350770010	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	1GR	3873	2906	18
350770050	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	5GR	12431	2906	18
350780050	2,4-Dichlorophenethylamine, 98%	52516-13-9	5GR	5441	2921	18
350780250	2,4-Dichlorophenethylamine, 98%	52516-13-9	25GR	19199	2921	18
350781000	2,4-Dichlorophenethylamine, 98%	52516-13-9	100GR	54325	2921	18
350800050	3,4-Dichlorophenethylamine, 99%	21581-45-3	5GR	31775	2921	18
350800250	3,4-Dichlorophenethylamine, 99%	21581-45-3	25GR	135583	2921	18
350810010	2,4-Dichlorophenylacetone, 98%	93457-07-9	1GR	3523	2914	18
350850250	Diphenhydramine hydrochloride, 99%	147-24-0	25GR	3925	2922	18
350851000	Diphenhydramine hydrochloride, 99%	147-24-0	100GR	8309	2922	18
350860010	2,5-Dimethylbenzylamine, 98%	93-48-1	1GR	4145	2921	18
350860050	2,5-Dimethylbenzylamine, 98%	93-48-1	5GR	8563	2921	18
350910050	Ethyl morpholinoacetate, 98%	3235-82-3	5GR	3925	2934	18
350910250	Ethyl morpholinoacetate, 98%	3235-82-3	25GR	16345	2934	18
350920050	Ethyl pyrrolidinoacetate, 98%	22041-19-6	5GR	4817	2933	18
350920250	Ethyl pyrrolidinoacetate, 98%	22041-19-6	25GR	14765	2933	18
350930050	2-Fluorophenethylamine, 97%	52721-69-4	5GR	9053	2921	18
350930250	2-Fluorophenethylamine, 97%	52721-69-4	25GR	33823	2921	18
350940050	3-Fluorophenethylamine, 99%	404-70-6	5GR	7658	2921	18
350940250	3-Fluorophenethylamine, 99%	404-70-6	25GR	28185	2921	18
350941000	3-Fluorophenethylamine, 99%	404-70-6	100GR	88194	2921	18
350950050	4-Fluorophenethylamine, 99%	1583-88-6	5GR	5193	2921	18
350950250	4-Fluorophenethylamine, 99%	1583-88-6	25GR	14537	2921	18
350950500	4-Fluorophenethylamine, 99%	1583-88-6	50GR	21902	2921	18
350960010	3-Fluorophenylacetone, 98%	1737-19-5	1GR	3972	2914	18
350960050	3-Fluorophenylacetone, 98%	1737-19-5	5GR	12201	2914	18
351040050	Methyl 2-chlorophenylacetate, 98%	57486-68-7	5GR	5398	2916	18
351040250	Methyl 2-chlorophenylacetate, 98%	57486-68-7	25GR	18668	2916	18
351050050	Methyl 4-chlorophenylacetate, 99%	52449-43-1	5GR	4624	2916	18
351050250	Methyl 4-chlorophenylacetate, 99%	52449-43-1	25GR	15260	2916	18
351060250	Methyl 2,4-dichlorophenylacetate, 99%	55954-23-9	25GR	16312	2916	18
351070050	Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	5GR	5156	2916	18
351070250	Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	25GR	15999	2916	18
351080250	Methyl 3,4-dichlorophenylacetate, 99%	6725-44-6	25GR	17931	2916	18
351090050	Methyl 3-fluorophenylacetate, 98%	64123-77-9	5GR	4654	2916	18
351090250	Methyl 3-fluorophenylacetate, 98%	64123-77-9	25GR	15121	2916	18
351100010	2-Methylphenethylamine, 97%	55755-16-3	1GR	5664	2921	18
351100050	2-Methylphenethylamine, 97%	55755-16-3	5GR	23155	2921	18
351110010	3-Methylphenethylamine, 98%	55755-17-4	1GR	4138	2921	18
351110050	3-Methylphenethylamine, 98%	55755-17-4	5GR	10134	2921	18
351150010	2-Naphthalenemethanol, 98%	1592-38-7	1GR	4164	2906	18
351150050	2-Naphthalenemethanol, 98%	1592-38-7	5GR	10831	2906	18
351150250	2-Naphthalenemethanol, 98%	1592-38-7	25GR	37485	2906	18
351170050	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	5GR	6104	2922	18
351170250	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	25GR	22411	2922	18
351180010	2,4,6-Trimethylbenzylamine, 99%	40393-99-5	1GR	5578	2921	18
351180050	2,4,6-Trimethylbenzylamine, 99%	40393-99-5	5GR	19529	2921	18
351310250	Methyl 2-chlorobenzoate, 98%	610-96-8	25GR	7585	2916	18
351311000	Methyl 2-chlorobenzoate, 98%	610-96-8	100GR	25868	2916	18
351360010	3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	73852-19-4	1GR	5224	2931	18
351360050	3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	73852-19-4	5GR	11576	2931	18
351380100	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	666-52-4	10ML	6032	2845	18
351380500	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	666-52-4	50ML	28401	2845	18

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351390100	Acetonitrile-d ₃ , for NMR, 99.9 atom% D	2206-26-0	10ML	9105	2845	18
351420250	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	25ML	2831	2845	18
351421000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	100ML	7556	2845	18
351425000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	500ML	24465	2845	18
351430075	Deuterium oxide, for NMR, packaged in 0.75ml ampoules, 99.8 atom% D	7789-20-0	7.5ML	3535	2845	18
351440075	Methyl sulfoxide-d ₆ , for NMR, with 1% TMS, in 0.75 ml ampoules, 99.9 atom% D	2206-27-1	7.5ML	4263	2845	18
351450100	Methyl sulfoxide-d ₆ , for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	10ML	4382	2845	18
351450250	Methyl sulfoxide-d ₆ , for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	25ML	10093	2845	18
351451000	Methyl sulfoxide-d ₆ , for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	100ML	34227	2845	18
351460075	Methanol-d ₄ , for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	811-98-3	7.5ML	18419	2845	18
351470075	Methanol-d ₄ , for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.8 atom % D	811-98-3	7.5ML	6836	2845	18
351480075	Pyridine-d ₅ , for NMR, packaged in 0.75 ml ampoules, 99.8 atom% D	7291-22-7	7.5ML	15144	2845	18
351490050	Pyridine-d ₅ , for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	5ML	26398	2845	18
351490100	Pyridine-d ₅ , for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	10ML	49897	2845	18
351490250	Pyridine-d ₅ , for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	25ML	102703	2845	18
351500050	Toluene-d ₈ , for NMR, 99.5 atom % D, with 0.03% TMS	2037-26-5	5ML	8350	2845	18
351500250	Toluene-d ₈ , for NMR, 99.5 atom % D, with 0.03% TMS	2037-26-5	25ML	23044	2845	18
351510100	Hexa-n-butyliditin, 98%	813-19-4	10GR	8529	2931	18
351510500	Hexa-n-butyliditin, 98%	813-19-4	50GR	30041	2931	18
351530010	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	1LT	28826	2931	18
351531000	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	100ML	4267	2931	18
351570250	Sodium glycolate, 97%	2836-32-0	25GR	3399	2918	18
351571000	Sodium glycolate, 97%	2836-32-0	100GR	6635	2918	18
351600250	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	25GR	13587	2922	18
351601000	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	100GR	47640	2922	18
351640250	4-Aminobenzamide, 98%	2835-68-9	25GR	3619	2924	18
351641000	4-Aminobenzamide, 98%	2835-68-9	100GR	9610	2924	18
351645000	4-Aminobenzamide, 98%	2835-68-9	500GR	36903	2924	18
351710050	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	5GR	2908	2912	18
351710250	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	25GR	6166	2912	18
351711000	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	100GR	17716	2912	18
351730050	5,5'-Methylenedisalicylic acid, 95%	122-25-8	5GR	4315	2918	18
351730250	5,5'-Methylenedisalicylic acid, 95%	122-25-8	25GR	15881	2918	18
351750010	3-Aminopropionitrile, 98%, stabilized	151-18-8	1GR	4793	2926	18
351750050	3-Aminopropionitrile, 98%, stabilized	151-18-8	5GR	10294	2926	18
351750250	3-Aminopropionitrile, 98%, stabilized	151-18-8	25GR	40964	2926	18
351760010	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	1GR	5642	2918	18
351760050	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	5GR	13509	2918	18
351760250	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	25GR	59204	2918	18
351780100	4,4'-Dibromobenzil, 97%	35578-47-3	10GR	9541	2914	18
351850050	N,N-Diethylchloroacetamide, 98%	2315-36-8	5GR	3610	2924	18
351850250	N,N-Diethylchloroacetamide, 98%	2315-36-8	25GR	9275	2924	18
351881000	DL-sec-Phenethyl alcohol, 97%	98-85-1	100GR	2837	2906	18
351885000	DL-sec-Phenethyl alcohol, 97%	98-85-1	500GR	6797	2906	18
351910050	Isosorbide, 98%	652-67-5	5GR	2686	2932	18
351911000	Isosorbide, 98%	652-67-5	100GR	9280	2932	18
351915000	Isosorbide, 98%	652-67-5	500GR	41627	2932	18
351940500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	50GR	5389	2933	18
351942500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	250GR	21218	2933	18
351960050	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	5GR	4719	2909	18
351960250	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	25GR	12662	2909	18
352000250	Methyl 3-hydroxybenzoate, 98%	19438-10-9	25GR	4697	2918	18

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352001000	Methyl 3-hydroxybenzoate, 98%	19438-10-9	100GR	13298	2918	18
352080010	2-Chloro-3-cyanopyridine, 98%	6602-54-6	1GR	3446	2933	18
352080050	2-Chloro-3-cyanopyridine, 98%	6602-54-6	5GR	3512	2933	18
352080250	2-Chloro-3-cyanopyridine, 98%	6602-54-6	25GR	9289	2933	18
352100050	Tetra-n-octylammonium bromide, 98%	14866-33-2	5GR	3506	2923	18
352100250	Tetra-n-octylammonium bromide, 98%	14866-33-2	25GR	12784	2923	18
352101000	Tetra-n-octylammonium bromide, 98%	14866-33-2	100GR	36274	2923	18
352110010	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	1KG	36843	2917	18
352111000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	100GR	4489	2917	18
352115000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	500GR	19941	2917	18
352120050	Methyl phenyl sulfoxide, 98%	1193-82-4	5GR	7759	2930	18
352120250	Methyl phenyl sulfoxide, 98%	1193-82-4	25GR	26778	2930	18
352160050	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	5GR	6071	2930	18
352160250	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	25GR	20972	2930	18
352200050	4-Chlorophenyl methyl sulfone, 98%	98-57-7	5GR	5084	2930	18
352200250	4-Chlorophenyl methyl sulfone, 98%	98-57-7	25GR	19000	2930	18
352290250	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	25GR	7209	2911	18
352291000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	100GR	21727	2911	18
352295000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	500GR	72043	2911	18
352320050	Diacetone acrylamide, 99%	2873-97-4	5GR	2999	2924	18
352340050	mono-Methyl terephthalate, 97%	1679-64-7	5GR	4222	2917	18
352340250	mono-Methyl terephthalate, 97%	1679-64-7	25GR	14612	2917	18
352341000	mono-Methyl terephthalate, 97%	1679-64-7	100GR	44469	2917	18
352360050	Allyltriphenylphosphonium chloride, 97%	18480-23-4	5GR	2733	2931	18
352370010	1-Acetonypyridinium chloride, 97%	42508-60-1	1GR	3304	2933	18
352400250	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	25GR	8809	2903	18
352401000	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	100GR	25715	2903	18
352410050	5-Bromo-2-chlorotoluene, 98%	54932-72-8	5GR	5513	2903	18
352410250	5-Bromo-2-chlorotoluene, 98%	54932-72-8	25GR	20890	2903	18
352430250	Di-n-octyltin oxide	870-08-6	25GR	6322	2931	18
352431000	Di-n-octyltin oxide	870-08-6	100GR	18515	2931	18
352450010	Hydrocortisone, 98%	50-23-7	1GR	3903	2937	18
352450050	Hydrocortisone, 98%	50-23-7	5GR	9180	2937	18
352450250	Hydrocortisone, 98%	50-23-7	25GR	32491	2937	18
352451000	Hydrocortisone, 98%	50-23-7	100GR	94669	2937	18
352490010	3,5-Dibromobenzoic acid, 99%	618-58-6	1GR	2579	2916	18
352490050	3,5-Dibromobenzoic acid, 99%	618-58-6	5GR	8171	2916	18
352490250	3,5-Dibromobenzoic acid, 99%	618-58-6	25GR	28711	2916	18
352540075	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.9 atom% D	2206-27-1	7.5ML	4844	2845	18
352580250	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	25GR	6551	2929	18
352581000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	100GR	19835	2929	18
352585000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	500GR	80921	2929	18
352590010	MOPS sodium salt, 98%	71119-22-7	1KG	45997	2934	18
352590250	MOPS sodium salt, 98%	71119-22-7	25GR	4320	2934	18
352591000	MOPS sodium salt, 98%	71119-22-7	100GR	9933	2934	18
352630010	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	1GR	12432	2932	18
352680025	L-Ascorbic acid sodium salt, 99%	134-03-2	2.5KG	41552	2936	18
352680050	L-Ascorbic acid sodium salt, 99%	134-03-2	5GR	2638	2936	18
352681000	L-Ascorbic acid sodium salt, 99%	134-03-2	100GR	5864	2936	18
352685000	L-Ascorbic acid sodium salt, 99%	134-03-2	500GR	11784	2936	18
352710010	Pyridoxal hydrochloride, 99%	65-22-5	1GR	3992	2936	18
352710050	Pyridoxal hydrochloride, 99%	65-22-5	5GR	4934	2936	18
352710250	Pyridoxal hydrochloride, 99%	65-22-5	25GR	16207	2936	18
352711000	Pyridoxal hydrochloride, 99%	65-22-5	100GR	57214	2936	18
352715000	Pyridoxal hydrochloride, 99%	65-22-5	500GR	261060	2936	18
352720010	4-Phenoxybenzoic acid, 98%	2215-77-2	1GR	3928	2918	18
352720050	4-Phenoxybenzoic acid, 98%	2215-77-2	5GR	7230	2918	18
352720250	4-Phenoxybenzoic acid, 98%	2215-77-2	25GR	30871	2918	18
352760010	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	1GR	7008	2931	18
352760050	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	5GR	20868	2931	18
352770010	n-Heneicosane, 98%	629-94-7	1GR	4449	2901	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
352770100	n-Heneicosane, 98%	629-94-7	10GR	21067	2901	18
352770500	n-Heneicosane, 98%	629-94-7	50GR	74139	2901	18
352880100	Orotic acid, 98%, anhydrous	65-86-1	10GR	3786	2933	18
352881000	Orotic acid, 98%, anhydrous	65-86-1	100GR	15545	2933	18
352940010	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	1LT	10978	2921	18
352942500	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	250ML	4535	2921	18
353030050	trans-2-Methyl-2-butenal, 98%	497-03-0	5GR	5616	2912	18
353030250	trans-2-Methyl-2-butenal, 98%	497-03-0	25GR	19237	2912	18
353040050	Methyl phenyl sulfone, 99%	3112-85-4	5GR	6406	2904	18
353040250	Methyl phenyl sulfone, 99%	3112-85-4	25GR	20426	2904	18
353090050	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	5GR	3358	2923	18
353090250	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	25GR	10182	2923	18
353091000	Tetrabutylammonium tetrafluoroborate, 98%	429-42-5	100GR	29773	2923	18
353100010	Dibutyl maleate, 97%	105-76-0	1KG	7070	2917	18
353102500	Dibutyl maleate, 97%	105-76-0	250GR	3334	2917	18
353120050	3-Benzoyloxyacetophenone, 97%	34068-01-4	5GR	4532	2914	18
353130010	Tris(pentafluorophenyl)borane, 95%	1109-15-5	1GR	13396	2931	18
353130050	Tris(pentafluorophenyl)borane, 95%	1109-15-5	5GR	52268	2931	18
353190010	Chlorotriethylgermane, 96%	994-28-5	1GR	6212	2931	18
353290010	Chlorodicyclohexylphosphine, 97%	16523-54-9	1GR	6773	2931	18
353290050	Chlorodicyclohexylphosphine, 97%	16523-54-9	5GR	22904	2931	18
353490010	Pentamethylcyclopentadienylhafnium trichloride, 97%	75181-08-7	1GR	9230	2931	18
353560050	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	3275-24-9	5GR	9670	2931	18
353560250	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	3275-24-9	25GR	37277	2931	18
353610100	2-Chloropropionamide, 98%	27816-36-0	10GR	11040	2924	18
353660050	3,5-Dimethyl-4-hydroxybenzonitrile, 97%	4198-90-7	5GR	14197	2926	18
353681000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	13242-55-2	100MG	14159	2940	18
353685000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	13242-55-2	500MG	59541	2940	18
353690100	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	3068-32-4	10GR	13916	2940	18
353690500	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	3068-32-4	50GR	53470	2940	18
353701000	1-Deoxy-1-nitro-D-galactitol, 99%	20971-06-6	100MG	18154	2940	18
353721000	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	100MG	41579	2940	18
353842500	1-Deoxy-1-nitro-D-mannitol, 99%	14199-83-8	250MG	10759	2940	18
353991000	Cyanogen bromide, 3M solution in dichloromethane	506-68-3	100ML	6446	2853	18
354000050	Morin hydrate	654055-01-3	5GR	6111	3203	18
354000100	Morin hydrate	654055-01-3	10GR	7666	3203	18
354000500	Morin hydrate	654055-01-3	50GR	34856	3203	18
354020050	2-Acetamido-5-bromobenzoic acid, 97%	38985-79-4	5GR	7897	2924	18
354030050	Methyl 2-acetamido-5-bromobenzoate, 98%	138825-96-4	5GR	2750	2924	18
354050100	4-Methoxyphenethyl alcohol, 96%	702-23-8	10GR	5496	2909	18
354050500	4-Methoxyphenethyl alcohol, 96%	702-23-8	50GR	16513	2909	18
354080050	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	5GR	3972	2933	18
354080250	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	25GR	7905	2933	18
354081000	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	100GR	20208	2933	18
354090050	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	5GR	6121	2933	18
354090250	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	25GR	8410	2933	18
354091000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	100GR	23241	2933	18
354095000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	500GR	64726	2933	18
354160250	1-Hexylpyridinium chloride, 97%	6220-15-1	25GR	21987	2933	18
354170050	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	5GR	7810	2933	18
354170250	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	25GR	14393	2933	18
354171000	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	100GR	39419	2933	18
354180050	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	5GR	9551	2933	18
354180250	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	25GR	24990	2933	18

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354181000	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	100GR	72533	2933	18
354210050	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	5GR	8742	2933	18
354210250	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	25GR	13004	2933	18
354211000	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	100GR	35193	2933	18
354230050	1-Butylpyridinium tetrafluoroborate, 99+%	203389-28-0	5GR	28713	2933	18
354250010	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	1KG	8354	2833	18
354250025	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	2.5KG	13849	2833	18
354250100	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	10KG	40139	2833	18
354260050	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	5GR	5965	2922	18
354260250	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	25GR	20244	2922	18
354270010	Thiophene-2-ethylamine, 98%	30433-91-1	1GR	4520	2934	18
354270050	Thiophene-2-ethylamine, 98%	30433-91-1	5GR	13951	2934	18
354310010	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	1GR	7097	2933	18
354320050	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	5GR	5173	2916	18
354330050	Methanephosphonic acid, 98%	993-13-5	5GR	8278	2931	18
354330250	Methanephosphonic acid, 98%	993-13-5	25GR	25157	2931	18
354331000	Methanephosphonic acid, 98%	993-13-5	100GR	117528	2931	18
354370050	Cyclopentanecarbonyl chloride, 98%	4524-93-0	5GR	5907	2916	18
354370250	Cyclopentanecarbonyl chloride, 98%	4524-93-0	25GR	21483	2916	18
354371000	Cyclopentanecarbonyl chloride, 98%	4524-93-0	100GR	66841	2916	18
354390010	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	1GR	3786	2909	18
354390050	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	5GR	10892	2909	18
354390250	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	25GR	45972	2909	18
354450010	TentaGel® HL-PHB		1GR	9713	3903	18
354470010	TentaGel® HL-S-Trityl		1GR	9596	3903	18
354480010	TentaGel® MB-Br		1GR	12093	3903	18
354480050	TentaGel® MB-Br		5GR	41584	3903	18
354550010	TentaGel® MB-S-Trityl		1GR	12282	3903	18
354580010	TentaGel® S-CH(OEt)2		1GR	10381	3903	18
354610050	TentaGel® S-NH2		5GR	17393	3903	18
354610250	TentaGel® S-NH2		25GR	72409	3903	18
354650050	TentaGel® S-RAM		5GR	31665	3903	18
354680050	Hydroquinone sulfonic acid, potassium salt, tech.	21799-87-1	5GR	2097	2908	18
354710010	2-Chloromethyl-5-(4-methoxyphenyl)-1,3,4-oxadiazole, 98%	24023-71-0	1GR	21210	2934	18
354730025	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	2.5LT	22084	2933	18
354730100	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	10LT	83937	2933	18
354790050	1-Methyl-1-phenylhydrazine, 96%	618-40-6	5GR	13659	2928	18
354790250	1-Methyl-1-phenylhydrazine, 96%	618-40-6	25GR	56765	2928	18
354800025	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	75-09-2	2.5LT	8952	2903	18
354800100	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	75-09-2	10LT	28704	2903	18
354830010	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	1LT	9723	2924	18
354830025	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	2.5LT	17776	2924	18
354830100	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	10LT	55475	2924	18
354840025	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	2.5LT	28233	2930	18
354845000	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	500ML	6369	2930	18
354861000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.8%, for peptide synthesis	920-66-1	100ML	104970	2905	18
354900010	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	1LT	12502	2933	18
354900025	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	2.5LT	29888	2933	18

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354900100	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	10LT	107083	2933	18
354980250	n-Octadecyl mercaptan, 96%	2885-00-9	25GR	5231	2930	18
354981000	n-Octadecyl mercaptan, 96%	2885-00-9	100GR	8436	2930	18
354985000	n-Octadecyl mercaptan, 96%	2885-00-9	500GR	31048	2930	18
355060010	4-Methylbenzoylacetone nitrile, 99%	7391-28-8	1GR	4834	2926	18
355090050	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	5GR	10705	2909	18
355130010	4-Bromophenyl methyl sulfone, 99%	3466-32-8	1GR	4038	2930	18
355130050	4-Bromophenyl methyl sulfone, 99%	3466-32-8	5GR	9603	2930	18
355130250	4-Bromophenyl methyl sulfone, 99%	3466-32-8	25GR	32339	2930	18
355180010	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	1GR	5690	2933	18
355180050	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	5GR	17206	2933	18
355240010	2,7-Dibromofluorene, 99%	16433-88-8	1GR	3110	2903	18
355240050	2,7-Dibromofluorene, 99%	16433-88-8	5GR	5155	2903	18
355240250	2,7-Dibromofluorene, 99%	16433-88-8	25GR	21998	2903	18
355260010	5-Methylbenzo[b]thiophene, 98%	14315-14-1	1GR	12961	2930	18
355270100	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	10GR	13116	2934	18
355270500	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	50GR	56798	2934	18
355290010	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	1GR	7269	2930	18
355340010	Tris(4-trifluoromethylphenyl)phosphine, 99%	13406-29-6	1GR	11811	2931	18
355340050	Tris(4-trifluoromethylphenyl)phosphine, 99%	13406-29-6	5GR	43435	2931	18
355420250	Potassium superoxide	12030-88-5	25GR	6322	2815	18
355425000	Potassium superoxide	12030-88-5	500GR	66169	2815	18
355440250	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	25GR	8873	2922	18
355441000	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	100GR	25023	2922	18
355480010	Isoxazole-5-carboxylic acid, 98%	21169-71-1	1GR	12377	2934	18
355490010	5-Chloro-4-fluoro-2-nitroaniline, 98%	104222-34-6	1GR	7981	2921	18
355560050	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	5GR	5848	2903	18
355560250	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	25GR	20089	2903	18
355561000	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	100GR	62406	2903	18
355590010	2,6-Dimethylbenzonitrile, 99%	6575-13-9	1GR	2808	2926	18
355590050	2,6-Dimethylbenzonitrile, 99%	6575-13-9	5GR	9954	2926	18
355590250	2,6-Dimethylbenzonitrile, 99%	6575-13-9	25GR	42780	2926	18
355600010	2-Furoylacetone nitrile, 99%	31909-58-7	1GR	4685	2932	18
355640010	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	1GR	6259	2934	18
355720250	Chloromethyl ethyl ether, 80%, tech., stabilized	3188-13-4	25ML	8632	2909	18
355750010	Methyl 5-bromo-2-furoate, 98%	2527-99-3	1GR	4070	2932	18
355750050	Methyl 5-bromo-2-furoate, 98%	2527-99-3	5GR	15133	2932	18
355750250	Methyl 5-bromo-2-furoate, 98%	2527-99-3	25GR	65514	2932	18
355820010	2-Chloro-6-fluoroaniline, 99%	363-51-9	1GR	8309	2921	18
355820050	2-Chloro-6-fluoroaniline, 99%	363-51-9	5GR	31244	2921	18
355920010	6-Bromopiperonal, 98%	15930-53-7	1GR	4153	2932	18
355920050	6-Bromopiperonal, 98%	15930-53-7	5GR	10089	2932	18
355920250	6-Bromopiperonal, 98%	15930-53-7	25GR	36362	2932	18
355930010	2,2'-Dibromobiphenyl, 98%	13029-09-9	1GR	6378	2903	18
355930050	2,2'-Dibromobiphenyl, 98%	13029-09-9	5GR	18245	2903	18
355940010	4-(4-Fluorobenzoyloxy)benzaldehyde, 98%	56442-17-2	1GR	3764	2913	18
356000010	5-Chloro-4-methyl-2-nitroaniline, 96%	7149-80-6	1GR	6195	2921	18
356150010	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	1MG	10747	2918	18
356150050	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	5MG	38170	2918	18
356190010	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	141556-45-8	1GR	10008	2933	18
356190050	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	141556-45-8	5GR	36107	2933	18
356240010	n-Nonanoic acid, 97%	112-05-0	1KG	6886	2915	18
356240025	n-Nonanoic acid, 97%	112-05-0	2.5KG	15126	2915	18
356241000	n-Nonanoic acid, 97%	112-05-0	100GR	2059	2915	18
356245000	n-Nonanoic acid, 97%	112-05-0	500GR	5377	2915	18
356260050	(S)-(+)-2-Methylpiperazine, 98%	74879-18-8	5GR	18352	2933	18
356270050	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	5GR	19474	2933	18
356270250	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	25GR	89626	2933	18
356310100	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	10GR	3683	2905	18
356311000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	100GR	19845	2905	18
356315000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	500GR	82455	2905	18
356360010	3-Methylbenzofuran-2-carboxylic acid, 98%	24673-56-1	1GR	5736	2932	18
356370010	Ethyl 7-methoxybenzofuran-2-carboxylate, 97%	50551-58-1	1GR	5298	2932	18
356380010	2-Acetyl-7-methoxybenzofuran, 98%	43071-52-9	1GR	5113	2932	18

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356390010	7-Ethoxybenzofuran-2-carboxylic acid, 98%	206559-61-7	1GR	5037	2932	18
356430250	2-Phenylimidazole, 98%	670-96-2	25GR	5597	2933	18
356431000	2-Phenylimidazole, 98%	670-96-2	100GR	16755	2933	18
356440100	Dimethyl 5-hydroxyisophthalate, 99%	13036-02-7	10GR	5719	2918	18
356440250	Dimethyl 5-hydroxyisophthalate, 99%	13036-02-7	25GR	9885	2918	18
356480010	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	1GR	3861	2904	18
356480050	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	5GR	8977	2904	18
356480250	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	25GR	33693	2904	18
356510010	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	1GR	14399	2921	18
356512500	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	250MG	5685	2921	18
356520010	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	18531-95-8	1GR	16018	2921	18
356522500	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	18531-95-8	250MG	6296	2921	18
356600050	2,3-Dichlorobenzenesulfonyl chloride, 97%	82417-45-6	5GR	12258	2904	18
356610050	1-Methyl-3-octylimidazolium chloride, 97%	64697-40-1	5GR	4501	2933	18
356610500	1-Methyl-3-octylimidazolium chloride, 97%	64697-40-1	50GR	14851	2933	18
356650100	1-Hexadecyl-3-methylimidazolium chloride monohydrate, 98%	404001-62-3	10GR	25281	2933	18
356670050	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	5GR	3590	2933	18
356670250	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	25GR	9646	2933	18
356671000	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	100GR	30167	2933	18
356710050	1-Butylpyridinium bromide, 98%	874-80-6	5GR	8342	2933	18
356710250	1-Butylpyridinium bromide, 98%	874-80-6	25GR	18907	2933	18
356760050	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	5GR	8940	2933	18
356760250	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	25GR	32337	2933	18
356830100	1-Butyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 96%	765910-73-4	10GR	23344	2933	18
356860050	1-Butyl-3-methylimidazolium (L)-lactate, 95+%	878132-20-8	5GR	28916	2933	18
356930010	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	1GR	3951	2904	18
357000010	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	1GR	8627	2933	18
357000050	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	5GR	31163	2933	18
357050050	3-Amino-4-methylbenzamide, 98%	19406-86-1	5GR	4556	2924	18
357050250	3-Amino-4-methylbenzamide, 98%	19406-86-1	25GR	14102	2924	18
357080010	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	1GR	4564	2904	18
357080050	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	5GR	13877	2904	18
357110010	trans-4,5'-Dinitrodibenzo-18-crown-6, 98%	32082-45-4	1GR	9754	2932	18
357110050	trans-4,5'-Dinitrodibenzo-18-crown-6, 98%	32082-45-4	5GR	39568	2932	18
357180010	4',4''(5')-Divaleryldibenzo-18-crown-6, 85+%	74966-25-9	1GR	19840	2932	18
357230050	4'-Bromobenzo-18-crown-6, 98%	75460-28-5	5GR	29900	2932	18
357360250	Dipentyl phthalate, 97%	131-18-0	25GR	14664	2917	18
357361000	Dipentyl phthalate, 97%	131-18-0	100GR	37737	2917	18
357365001	Dipentyl phthalate, 97%	131-18-0	500GR	138466	2917	18
357400010	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	1KG	7577	2811	18
357400050	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	5KG	26743	2811	18
357400250	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	25KG	83462	2811	18
357420010	Cycloheximide, 95%	66-81-9	1GR	6551	2941	18
357420050	Cycloheximide, 95%	66-81-9	5GR	16965	2941	18
357420250	Cycloheximide, 95%	66-81-9	25GR	68080	2941	18
357430010	D-allo-Isoleucine, 97%	1509-35-9	1GR	61878	2922	18
357435000	D-allo-Isoleucine, 97%	1509-35-9	500MG	33184	2922	18
357460010	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	1GR	3544	2904	18
357460050	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	5GR	8974	2904	18
357460250	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	25GR	33557	2904	18
357490010	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	1GR	3083	2904	18
357490050	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	5GR	7909	2904	18
357490250	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	25GR	32101	2904	18
357571000	Nonyl aldehyde, 95%	124-19-6	100ML	6386	2912	18
357575000	Nonyl aldehyde, 95%	124-19-6	500ML	22992	2912	18
357580025	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	2.5GR	14511	2904	18
357580100	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	10GR	36544	2904	18
357620050	2-Amino-5-cyanopyridine, 98%	4214-73-7	5GR	7080	2933	18
357620250	2-Amino-5-cyanopyridine, 98%	4214-73-7	25GR	24338	2933	18
357640050	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	5GR	4497	2933	18
357640250	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	25GR	13411	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
357660050	2-Bromo-3-methylpyridine, 95%	3430-17-9	5ML	6838	2933	18
357660250	2-Bromo-3-methylpyridine, 95%	3430-17-9	25ML	20485	2933	18
357670010	2-Bromo-5-nitropyridine, 98%	4487-59-6	1GR	4781	2933	18
357670050	2-Bromo-5-nitropyridine, 98%	4487-59-6	5GR	11208	2933	18
357680050	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	5GR	11949	2933	18
357680250	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	25GR	39776	2933	18
357681000	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	100GR	111154	2933	18
357800050	4-Iodo-3-methylaniline, 98%	4949-69-3	5GR	5413	2921	18
357800250	4-Iodo-3-methylaniline, 98%	4949-69-3	25GR	16322	2921	18
357801000	4-Iodo-3-methylaniline, 98%	4949-69-3	100GR	57516	2921	18
357810050	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	5GR	7711	2922	18
357810250	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	25GR	26822	2922	18
357870010	N,N-Bis(2,5-dihydroxybenzylidene)ethylenediamine, 97%	124061-43-4	1GR	12607	2922	18
357910010	3,4-Diaminofurazan, 97%	17220-38-1	1GR	7897	2934	18
357950010	5,5'-Dimethyl-2,2'-bithiophene, 99%	16303-58-5	1GR	8056	2930	18
357990010	(4R,6R)-tert-Butyl-6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate, 97%	125971-94-0	1GR	12146	2932	18
358000010	(4R,6R)-tert-Butyl-6-(2-aminoethyl)-2,2-dimethyl-1,3-dioxane-4-acetate, 95%	125995-13-3	1GR	15927	2932	18
358090010	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	1GR	3473	2933	18
358090050	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	5GR	9579	2933	18
358090250	6-Chloro-3-(hydroxymethyl)pyridine, 98%	21543-49-7	25GR	34394	2933	18
358240100	Nocodazole, 98%	31430-18-9	10MG	8460	2934	18
358240500	Nocodazole, 98%	31430-18-9	50MG	31937	2934	18
358280010	Vinyl Sulfone polystyrene resin, 1% DVB, 0.4-1.2 mmol/g, 100-200 mesh		1GR	8608	2922	18
358330050	Triphenylphosphine resin, 1% DVB, 100-200 mesh, 1-1.5 mmol/g		5GR	11109	2922	18
358330250	Triphenylphosphine resin, 1% DVB, 100-200 mesh, 1-1.5 mmol/g		25GR	47901	2922	18
358440010	Fmoc-D-beta-phenylalanine, 95%	209252-15-3	1GR	47135	2924	18
358500010	2-Hydroxymethylbenzothiazole, 98%	37859-42-0	1GR	6626	2934	18
358510050	5-Methyl-2-furanmethanol, 97%	3857-25-8	5GR	13140	2932	18
358530010	3-Methylbenzofuran, 98%	21535-97-7	1GR	9275	2932	18
358620050	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	5LT	13521	2815	18
358620250	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	25LT	51081	2815	18
358625000	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	500ML	3764	2815	18
358700250	Di-N-butylammonium tetrafluoroborate	12107-76-5	25GR	2825	2931	18
358710050	Lithium trifluoromethanesulfonate, 98%	33454-82-9	5GR	2614	2931	18
358710250	Lithium trifluoromethanesulfonate, 98%	33454-82-9	25GR	8094	2931	18
358711000	Lithium trifluoromethanesulfonate, 98%	33454-82-9	100GR	22849	2931	18
358730100	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	10GR	4324	2826	18
358730250	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	25GR	5817	2826	18
358750050	Sodium trifluoromethanesulfonate, 98%	2926-30-9	5GR	4564	2931	18
358750250	Sodium trifluoromethanesulfonate, 98%	2926-30-9	25GR	13791	2931	18
358820010	2-Acetylphenylboronic acid, 96%	308103-40-4	1GR	7804	2931	18
358820050	2-Acetylphenylboronic acid, 96%	308103-40-4	5GR	24640	2931	18
358820250	2-Acetylphenylboronic acid, 96%	308103-40-4	25GR	127827	2931	18
358830010	3-Acetylphenylboronic acid, 96%	204841-19-0	1GR	5312	2931	18
358830100	3-Acetylphenylboronic acid, 96%	204841-19-0	10GR	23930	2931	18
358842500	4-Aminomethylphenylboronic acid hydrochloride, 96%	75705-21-4	250MG	11710	2931	18
358865000	3-Benzyloxybenzeneboronic acid, 98%	156682-54-1	500MG	3610	2931	18
358890010	Bis(neopentyl glycolato)diboron, 98%	201733-56-4	1GR	9575	2920	18
358890050	Bis(neopentyl glycolato)diboron, 98%	201733-56-4	5GR	33378	2920	18
358910050	2-Benzothienylboronic acid, 98%	98437-23-1	5GR	7388	2931	18
358910250	2-Benzothienylboronic acid, 98%	98437-23-1	25GR	29237	2931	18
358931000	4-Borono-L-phenylalanine, 97%	76410-58-7	100MG	13803	2931	18
358932500	4-Borono-L-phenylalanine, 97%	76410-58-7	250MG	29233	2931	18
358940010	3-Bromophenylboronic acid, 97%	89598-96-9	1GR	4449	2931	18
358940050	3-Bromophenylboronic acid, 97%	89598-96-9	5GR	11146	2931	18
358970050	4-tert-Butylphenylboronic acid, 97%	123324-71-0	5GR	7518	2931	18

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358970250	4-tert-Butylphenylboronic acid, 97%	123324-71-0	25GR	25851	2931	18
358990010	2-Chlorophenylboronic acid, 97%	3900-89-8	1GR	4647	2931	18
358990050	2-Chlorophenylboronic acid, 97%	3900-89-8	5GR	11016	2931	18
359000010	3-Chlorophenylboronic acid, 97%	63503-60-6	1GR	3444	2931	18
359000050	3-Chlorophenylboronic acid, 97%	63503-60-6	5GR	9104	2931	18
359010010	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	1GR	3688	2931	18
359010050	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	5GR	8677	2931	18
359040010	4-Cyanophenylboronic acid, 97%	126747-14-6	1GR	4956	2931	18
359040100	4-Cyanophenylboronic acid, 97%	126747-14-6	10GR	31966	2931	18
359060010	Cyclopentylboronic acid, 95%	63076-51-7	1GR	7553	2931	18
359060100	Cyclopentylboronic acid, 95%	63076-51-7	10GR	53901	2931	18
359080010	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	1GR	6866	2934	18
359080050	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	5GR	25953	2934	18
359090050	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	5GR	9801	2931	18
359090250	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	25GR	37534	2931	18
359115000	2,6-Dichlorophenylboronic acid, 98%	73852-17-2	500MG	6993	2931	18
359120010	2,3-Difluorophenylboronic acid, 97+%	121219-16-7	1GR	4004	2931	18
359130010	2,4-Difluorophenylboronic acid, 98%	144025-03-6	1GR	3396	2931	18
359130100	2,4-Difluorophenylboronic acid, 98%	144025-03-6	10GR	9524	2931	18
359130500	2,4-Difluorophenylboronic acid, 98%	144025-03-6	50GR	34294	2931	18
359140010	2,5-Difluorophenylboronic acid, 97%	193353-34-3	1GR	5069	2931	18
359160050	3,4-Difluorophenylboronic acid, 97%	168267-41-2	5GR	6614	2931	18
359160250	3,4-Difluorophenylboronic acid, 97%	168267-41-2	25GR	21634	2931	18
359230025	4-(N,N-Dimethylamino)phenylboronic acid, 98%	28611-39-4	2.5GR	20187	2931	18
359235000	4-(N,N-Dimethylamino)phenylboronic acid, 98%	28611-39-4	500MG	6224	2931	18
359240010	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	85107-53-5	1GR	76609	2931	18
359241000	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	85107-53-5	100MG	13665	2931	18
359252500	3,5-Dimethylisoxazole-4-boronic acid, 98%	16114-47-9	250MG	7223	2931	18
359260010	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	1GR	3724	2931	18
359260050	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	5GR	11832	2931	18
359260250	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	25GR	36876	2931	18
359270010	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	1GR	4375	2931	18
359270050	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	5GR	9677	2931	18
359270250	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	25GR	43088	2931	18
359280010	3,4-Dimethylphenylboronic acid, 97%	55499-43-9	1GR	4989	2931	18
359320010	4-Ethylphenylboronic acid, 97%	63139-21-9	1GR	4035	2931	18
359320050	4-Ethylphenylboronic acid, 97%	63139-21-9	5GR	7508	2931	18
359320250	4-Ethylphenylboronic acid, 97%	63139-21-9	25GR	26559	2931	18
359340010	2-Fluorophenylboronic acid, 98%	1993-03-9	1GR	3934	2931	18
359340050	2-Fluorophenylboronic acid, 98%	1993-03-9	5GR	14107	2931	18
359340250	2-Fluorophenylboronic acid, 98%	1993-03-9	25GR	49079	2931	18
359360010	2-Formylphenylboronic acid, 98%	40138-16-7	1GR	3882	2931	18
359360050	2-Formylphenylboronic acid, 98%	40138-16-7	5GR	12354	2931	18
359370010	3-Formylphenylboronic acid, 97%	87199-16-4	1GR	3468	2931	18
359370050	3-Formylphenylboronic acid, 97%	87199-16-4	5GR	7074	2931	18
359370250	3-Formylphenylboronic acid, 97%	87199-16-4	25GR	25963	2931	18
359380010	4-Formylphenylboronic acid, 97%	87199-17-5	1GR	3743	2931	18
359380050	4-Formylphenylboronic acid, 97%	87199-17-5	5GR	8668	2931	18
359380250	4-Formylphenylboronic acid, 97%	87199-17-5	25GR	36303	2931	18
359390010	Furan-2-boronic acid, 97%	13331-23-2	1GR	6317	2931	18
359390100	Furan-2-boronic acid, 97%	13331-23-2	10GR	43662	2931	18
359400025	Furan-3-boronic acid, 97%	55552-70-0	2.5GR	20447	2931	18
359401000	Furan-3-boronic acid, 97%	55552-70-0	100MG	3478	2931	18
359405000	Furan-3-boronic acid, 97%	55552-70-0	500MG	6308	2931	18
359410010	3-Hydroxyphenylboronic acid, 97%	87199-18-6	1GR	4693	2931	18
359410100	3-Hydroxyphenylboronic acid, 97%	87199-18-6	10GR	25016	2931	18
359412500	3-Hydroxyphenylboronic acid, 97%	87199-18-6	250MG	3212	2931	18
359420050	1-Methyl-3-phenylpiperazine, 99%	5271-27-2	5GR	12743	2933	18
359460010	5-Indolylboronic acid, 97%	144104-59-6	1GR	19206	2933	18
359461000	5-Indolylboronic acid, 97%	144104-59-6	100MG	4195	2933	18
359465000	5-Indolylboronic acid, 97%	144104-59-6	500MG	10118	2933	18
359480010	4-Iodophenylboronic acid, 97%	5122-99-6	1GR	4925	2931	18
359480050	4-Iodophenylboronic acid, 97%	5122-99-6	5GR	12461	2931	18
359480250	4-Iodophenylboronic acid, 97%	5122-99-6	25GR	49749	2931	18
359490010	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	1GR	3193	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
359490050	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	5GR	5516	2931	18
359510010	4-(Methanesulfonyl)phenylboronic acid, 98+%	149104-88-1	1GR	8563	2931	18
359510050	4-(Methanesulfonyl)phenylboronic acid, 98+%	149104-88-1	5GR	29929	2931	18
359542500	2-Methoxy-5-formylphenylboronic acid, 97%	127972-02-5	250MG	3495	2931	18
359570010	3-Methoxyphenylboronic acid, 97%	10365-98-7	1GR	3851	2931	18
359570050	3-Methoxyphenylboronic acid, 97%	10365-98-7	5GR	11373	2931	18
359570100	3-Methoxyphenylboronic acid, 97%	10365-98-7	10GR	18156	2931	18
359580010	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	1GR	6800	2931	18
359580050	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	5GR	22370	2931	18
359605000	4-Methylthiophene-2-boronic acid, 96%	162607-15-0	500MG	30501	2931	18
359620010	2-Naphthaleneboronic acid, 97+%	32316-92-0	1GR	4850	2931	18
359620050	2-Naphthaleneboronic acid, 97+%	32316-92-0	5GR	10725	2931	18
359640010	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	1GR	4093	2931	18
359640050	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	5GR	11005	2931	18
359640250	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	25GR	41976	2931	18
359650010	Pyridine-3-boronic acid, 95%	1692-25-7	1GR	5759	2931	18
359650050	Pyridine-3-boronic acid, 95%	1692-25-7	5GR	19971	2931	18
359652500	Pyridine-3-boronic acid, 95%	1692-25-7	250MG	3721	2931	18
359720010	3-Trifluoromethoxyphenylboronic acid, 98%	179113-90-7	1GR	6489	2931	18
359720050	3-Trifluoromethoxyphenylboronic acid, 98%	179113-90-7	5GR	16745	2931	18
359730010	4-Trifluoromethoxyphenylboronic acid, 98%	139301-27-2	1GR	5265	2931	18
359730050	4-Trifluoromethoxyphenylboronic acid, 98%	139301-27-2	5GR	13662	2931	18
359750010	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	1GR	4365	2931	18
359750050	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	5GR	15078	2931	18
359760050	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	5GR	16695	2931	18
359765000	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	500MG	3657	2931	18
359790010	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	1GR	2873	2931	18
359790050	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	5GR	7840	2931	18
359790250	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	25GR	29601	2931	18
359810010	4-Vinylbenzeneboronic acid, 98%	2156-04-9	1GR	5300	2931	18
359810050	4-Vinylbenzeneboronic acid, 98%	2156-04-9	5GR	17333	2931	18
359930010	4-Thiouracil, 97%	591-28-6	1GR	8342	2937	18
359932500	4-Thiouracil, 97%	591-28-6	250MG	4078	2937	18
359940010	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	1GR	4862	2913	18
359940050	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	5GR	14410	2913	18
359950010	(2-Methylpropyl)boronic acid, 98%	84110-40-7	1GR	3506	2931	18
359950050	(2-Methylpropyl)boronic acid, 98%	84110-40-7	5GR	7747	2931	18
359950250	(2-Methylpropyl)boronic acid, 98%	84110-40-7	25GR	30089	2931	18
359960250	2-Methyl-2-pentenal, 97%	623-36-9	25GR	5841	2912	18
359961000	2-Methyl-2-pentenal, 97%	623-36-9	100GR	16365	2912	18
360000100	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	2206-27-1	10ML	4301	2845	18
360000500	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	2206-27-1	50ML	17001	2845	18
360020250	Terpinen-4-ol, 97%	562-74-3	25GR	8151	2906	18
360021000	Terpinen-4-ol, 97%	562-74-3	100GR	26798	2906	18
360031000	Silica gel, for column chromatography, ultra pure, 40-60micron, 40A	7631-86-9	100GR	6334	2811	18
360035000	Silica gel, for column chromatography, ultra pure, 40-60micron, 40A	7631-86-9	500GR	25539	2811	18
360050010	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	7631-86-9	1KG	19728	2811	18
360050050	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	7631-86-9	5KG	70080	2811	18
360050300	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	7631-86-9	30KG	301064	2811	18
360060010	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	1KG	12083	2811	18
360060050	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	5KG	50436	2811	18
360062500	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	250GR	5152	2811	18
360110500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 micron	71889-02-6	50GR	24881	2811	18
360112500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 micron	71889-02-6	250GR	116734	2811	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
360120500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 micron	71889-02-6	50GR	25310	2811	18
360122500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 micron	71889-02-6	250GR	102087	2811	18
360140500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		50GR	22524	2811	18
360142500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		250GR	103589	2811	18
360150500	Silica gel, C4-RP, 8%C, ca. 1,5 mmol/g, part. size 40-63 micron		50GR	35856	2811	18
360180100	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	71888-97-6	10GR	6045	2811	18
360180250	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	71888-97-6	25GR	12469	2811	18
360181000	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	71888-97-6	100GR	36700	2811	18
360330050	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	5GR	4322	2933	18
360330250	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	25GR	12911	2933	18
360455000	N-BOC-Amino-(4-N-BOC-piperidinyl)carboxylic acid, 95%	189321-65-1	500MG	82411	2922	18
360460020	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	2GR	60690	2922	18
360460100	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	10GR	575044	2922	18
360465000	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	500MG	21050	2922	18
360485000	2-N-BOC-Amino-3-(4-tetrahydropyran-1-yl)propionic acid, 95%	182287-51-0	500MG	56546	2922	18
360505000	4-Amino-4-carboxytetrahydrothiopyran hydrochloride, 95%	67639-41-2	500MG	26230	2933	18
360540010	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	1GR	3177	2904	18
360540050	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	5GR	10595	2904	18
360540250	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	25GR	39192	2904	18
360561000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	100MG	10106	2934	18
360565000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	500MG	38115	2934	18
360570010	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	1GR	10485	2933	18
360570050	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	5GR	41514	2933	18
360580010	2-Amino-3-bromopyridine, 98%	13534-99-1	1GR	3789	2933	18
360580050	2-Amino-3-bromopyridine, 98%	13534-99-1	5GR	7106	2933	18
360580250	2-Amino-3-bromopyridine, 98%	13534-99-1	25GR	27858	2933	18
360590010	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	1GR	6991	2933	18
360600010	3-Amino-2-bromopyridine, 97%	39856-58-1	1GR	6340	2933	18
360610010	3-Amino-6-bromopyridine, 98%	13534-97-9	1GR	5321	2933	18
360620010	4-Amino-3-bromopyridine, 98%	13534-98-0	1GR	6039	2933	18
360620050	4-Amino-3-bromopyridine, 98%	13534-98-0	5GR	21751	2933	18
360630010	4-Amino-3-nitropyridine, 98%	1681-37-4	1GR	6585	2933	18
360650050	3-Bromo-2-chloropyridine, 98%	52200-48-3	5GR	4403	2933	18
360650250	3-Bromo-2-chloropyridine, 98%	52200-48-3	25GR	14210	2933	18
360660010	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	1GR	11652	2933	18
360660050	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	5GR	46277	2933	18
360670010	5-Bromo-2-chloropyridine, 98%	53939-30-3	1GR	3555	2933	18
360670050	5-Bromo-2-chloropyridine, 98%	53939-30-3	5GR	5379	2933	18
360670250	5-Bromo-2-chloropyridine, 98%	53939-30-3	25GR	20402	2933	18
360690010	2,5-Diaminopyridine, 98+%	4318-76-7	1GR	8467	2933	18
360690050	2,5-Diaminopyridine, 98+%	4318-76-7	5GR	26131	2933	18
360690250	2,5-Diaminopyridine, 98+%	4318-76-7	25GR	120293	2933	18
360710010	3-Amino-2-pyridinol, 97%	33630-99-8	1GR	7869	2933	18
360710050	3-Amino-2-pyridinol, 97%	33630-99-8	5GR	24848	2933	18
360740010	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	1GR	8654	2933	18
360740050	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	5GR	30268	2933	18
360750010	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	1GR	6680	2933	18
360750050	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	5GR	21002	2933	18
360770010	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	1GR	7824	2933	18
360770050	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	5GR	24848	2933	18
360780010	6-Amino-3-nitro-2-picoline, 98%	21901-29-1	1GR	9954	2933	18
360800010	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	1GR	7900	2933	18
360800050	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	5GR	24848	2933	18
360820010	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	1GR	7960	2933	18
360820050	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	5GR	24523	2933	18

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360820250	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	25GR	78951	2933	18
360830010	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	1GR	9235	2933	18
360830050	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	5GR	36650	2933	18
360860010	6-Hydroxy-3-nitro-2-picoline, 98%	28489-45-4	1GR	9119	2933	18
360870010	6-Hydroxy-5-nitro-2-picoline, 99%	39745-39-6	1GR	4497	2933	18
360880100	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	10GR	6173	2933	18
360880250	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	25GR	10901	2933	18
360890010	Tri-tert-butylphosphine, 95%	13716-12-6	1GR	17871	2931	18
360890050	Tri-tert-butylphosphine, 95%	13716-12-6	5GR	57800	2931	18
360910050	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	5GR	6181	2933	18
360910250	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	25GR	26025	2933	18
360930010	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	1GR	7221	2933	18
360930050	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	5GR	23708	2933	18
360950050	2,5-Dibromo-3-picoline, 98%	3430-18-0	5GR	12212	2933	18
360990010	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	1GR	13330	2933	18
360990050	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	5GR	52526	2933	18
361030010	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	1GR	6493	2933	18
361030050	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	5GR	24444	2933	18
361050010	2,5-Dibromo-4-picoline, 98%	3430-26-0	1GR	7362	2933	18
361050050	2,5-Dibromo-4-picoline, 98%	3430-26-0	5GR	28606	2933	18
361050250	2,5-Dibromo-4-picoline, 98%	3430-26-0	25GR	129202	2933	18
361060010	2-Amino-5-bromonicotinic acid, 95%	52833-94-0	1GR	9768	2933	18
361130010	4-Aminonicotinic acid, 97%	7418-65-7	1GR	4630	2933	18
361130050	4-Aminonicotinic acid, 97%	7418-65-7	5GR	12963	2933	18
361140010	5-Aminonicotinic acid, 95%	24242-19-1	1GR	9708	2933	18
361140050	5-Aminonicotinic acid, 95%	24242-19-1	5GR	34288	2933	18
361270010	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	60456-22-6	1GR	3270	2932	18
361270050	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	60456-22-6	5GR	6907	2932	18
361290010	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 97%	86728-85-0	1GR	3899	2918	18
361310100	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oil	3006-86-8	10ML	2097	2909	18
361312500	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oil	3006-86-8	250ML	5312	2909	18
361490010	(S)-N-FMOC-Octylglycine, 95%, 98% ee	193885-59-5	1GR	69161	2922	18
361600010	(S)-N-FMOC-Azetidine-2-carboxylic acid, 95%, 98% ee	136552-06-2	1GR	23899	2922	18
361605000	(S)-N-FMOC-Azetidine-2-carboxylic acid, 95%, 98% ee	136552-06-2	500MG	13358	2922	18
361675000	(S)-N-BOC-2-Bromophenylalanine, 95%, 98% ee	261165-02-0	500MG	12669	2922	18
361780010	(S)-N-BOC-4-Thiazoylalanine, 95%, 98% ee	119434-75-2	1GR	13432	2922	18
361800010	(S)-N-BOC-Propargylglycine, 95%, 98% ee	63039-48-5	1GR	28551	2922	18
361805000	(S)-N-BOC-Propargylglycine, 95%, 98% ee	63039-48-5	500MG	15365	2922	18
361820010	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	1GR	63651	2922	18
361820050	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	5GR	172601	2922	18
361822500	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	250MG	26645	2922	18
361830010	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	1GR	114902	2922	18
361832500	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	250MG	38453	2922	18
361840010	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	1GR	52846	2922	18
361842500	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	250MG	17369	2922	18
361920010	(S)-N-BOC-4-Fluorophenylglycine, 95%, 98% ee	142186-36-5	1GR	61354	2922	18
361950010	(S)-N-BOC-(3-Pyridyl)alanine, 95%, 98% ee	117142-26-4	1GR	17671	2922	18
361950050	(S)-N-BOC-(3-Pyridyl)alanine, 95%, 98% ee	117142-26-4	5GR	74105	2922	18
362012500	(2S,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-14-0	250MG	28443	2922	18
362040010	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	1GR	21821	2922	18
362040050	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	5GR	87344	2922	18

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362040250	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	25GR	343238	2922	18
362050010	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	1GR	21909	2922	18
362050050	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	5GR	89563	2922	18
362060010	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	1GR	21313	2922	18
362060050	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	5GR	88515	2922	18
362100010	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	213270-36-1	1GR	25140	2917	18
362102500	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	213270-36-1	250MG	8732	2917	18
362110010	(S)-2-Isopropylsuccinic acid-1-methyl ester, 95%, 98% ee	208113-95-5	1GR	84478	2917	18
362170010	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	82769-76-4	1GR	66710	2921	18
362172500	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	82769-76-4	250MG	21476	2921	18
362200010	(1S,2R,6S,7R)-4,4-Dimethyl-3,5-dioxo-8-azatricyclo[5.2.1.0(2,6)]decan-9-one, 95%, 98% ee	178032-63-8	1GR	21821	2933	18
362220010	(1S,4R)-2-Azabicyclo[2.2.1]heptan-3-one, 95%, 98% ee	134003-03-5	1GR	56864	2933	18
362222500	(1S,4R)-2-Azabicyclo[2.2.1]heptan-3-one, 95%, 98% ee	134003-03-5	250MG	21608	2933	18
362260010	(1R,4S)-4-Aminocyclopent-2-enecarboxylic acid, 95%, 98% ee	134003-04-6	1GR	40634	2929	18
362270010	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	1GR	40596	2929	18
362270050	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	5GR	140152	2929	18
362280010	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-07-4	1GR	40027	2929	18
362280050	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-07-4	5GR	130080	2929	18
362390010	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	1GR	90668	2922	18
362395000	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	500MG	52540	2922	18
362410010	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	1GR	14604	2905	18
362410050	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	5GR	53914	2905	18
362480010	(R)-N-FMOC-2-(5-Bromothieryl)alanine, 95%, 98% ee	220497-83-6	1GR	73827	2922	18
362485000	(R)-N-FMOC-2-(5-Bromothieryl)alanine, 95%, 98% ee	220497-83-6	500MG	45275	2922	18
362490010	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	1GR	32459	2922	18
362495000	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	500MG	17425	2922	18
362520010	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	1GR	55243	2906	18
362520050	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	5GR	207082	2906	18
362522500	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	250MG	18873	2906	18
362530010	(1S,2R,3S,4S)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	220497-88-1	1GR	43308	2922	18
362770010	(R)-N-BOC-2-(5-Bromothieryl)alanine, 95%, 98% ee	261380-16-9	1GR	62215	2922	18
362775000	(R)-N-BOC-2-(5-Bromothieryl)alanine, 95%, 98% ee	261380-16-9	500MG	40177	2922	18
362840010	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	1GR	12397	2922	18
362845000	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	500MG	7288	2922	18
362850010	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	1GR	33745	2922	18
362850050	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	5GR	132319	2922	18
362860010	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	1GR	37066	2922	18
362862500	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	250MG	12820	2922	18
362865000	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	500MG	23768	2922	18
362870010	(R)-N-BOC-3-Amino-3-(4-bromophenyl)propanoic acid, 95%, 98% ee	261380-20-5	1GR	39388	2922	18
362872500	(R)-N-BOC-3-Amino-3-(4-bromophenyl)propanoic acid, 95%, 98% ee	261380-20-5	250MG	13724	2922	18
362910010	(R)-N-BOC-4-Fluorophenylglycine, 95%, 98% ee	196707-32-1	1GR	56642	2922	18
362920010	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	1GR	8862	2922	18

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362920050	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	5GR	27073	2922	18
362970010	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	1GR	57764	2933	18
362975000	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	500MG	37544	2933	18
362990010	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	1GR	21821	2922	18
362990050	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	5GR	88321	2922	18
363025000	(R)-2-Benzylsuccinic acid-1-methyl ester, 95%, 98% ee	119807-84-0	500MG	28467	2917	18
363050010	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	1GR	60524	2917	18
363055000	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	500MG	36240	2917	18
363060050	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	5GR	163427	2917	18
363065000	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	500MG	36666	2917	18
363120010	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	170564-98-4	1GR	69716	2921	18
363125000	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	170564-98-4	500MG	41452	2921	18
363160010	(R)-2-Aminobut-3-en-1-ol, benzoate salt, 95%, 98% ee	374790-95-1	1GR	57802	2922	18
363165000	(R)-2-Aminobut-3-en-1-ol, benzoate salt, 95%, 98% ee	374790-95-1	500MG	39895	2922	18
363182500	(R)-N-Phthaloyl-2-aminobut-3-en-1-ol, 95%, (95% ee)	174810-06-1	250MG	13679	2925	18
363200010	(2R,5R)-2,5-Hexanediol, 95%, 98% ee	17299-07-9	1GR	22512	2905	18
363215000	(3R,6R)-3,6-Octanediol, 95%, (98% ee)	129619-37-0	500MG	32457	2905	18
363230010	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	1GR	4001	2931	18
363230050	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	5GR	11091	2931	18
363230250	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	14647-23-5	25GR	34117	2931	18
363275000	Iridium carbonyl, 98+%	18827-81-1	500MG	21146	2931	18
363290010	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	52462-29-0	1GR	7642	2843	18
363290050	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	52462-29-0	5GR	27532	2843	18
363300010	cis-Dichlorobis(2,2'-bipyridine)ruthenium(II) dihydrate, 99%	15746-57-3	1GR	25841	2931	18
363340010	Hexaammineruthenium(III) chloride, 98%	14282-91-8	1GR	14707	2842	18
363340050	Hexaammineruthenium(III) chloride, 98%	14282-91-8	5GR	52967	2842	18
363342500	Hexaammineruthenium(III) chloride, 98%	14282-91-8	250MG	4882	2842	18
363381000	Acetylacetonatobis(ethylene)rhodium(I), 99%	12082-47-2	100MG	10591	2843	18
363500010	Bis(tri-tert-butylphosphine)palladium(0), 98%	53199-31-8	1GR	19106	2931	18
363501000	Bis(tri-tert-butylphosphine)palladium(0), 98%	53199-31-8	100MG	5049	2931	18
363511000	Bis(tricyclohexylphosphine)palladium(0), 98%	33309-88-5	100MG	12131	2931	18
363520010	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, 99%	21797-13-7	1GR	21186	2931	18
363581000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	64536-78-3	100MG	9316	2931	18
363585000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	64536-78-3	500MG	32734	2931	18
363590010	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	1GR	12844	2843	18
363590050	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	5GR	49259	2843	18
363590250	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	25GR	173311	2843	18
363610010	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	12080-32-9	1GR	32153	2931	18
363612500	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	12080-32-9	250MG	10452	2931	18
363660010	4,4'-Dicarboxy-2,2'-bipyridine, 98%	6813-38-3	1GR	23361	2933	18
363685000	(1R,2R)-(-)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98%	144222-34-4	500MG	9471	2921	18
363700010	1,2-Bis(dipentafluorophenylphosphino)ethane, 95%	76858-94-1	1GR	8847	2931	18

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363700050	1,2-Bis(dipentafluorophenylphosphino)ethane, 95%	76858-94-1	5GR	34303	2931	18
363750010	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	1GR	9861	2931	18
363801000	(S)-(-)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline, 98%	149341-33-3	100MG	45873	2933	18
363811000	(R)-(+)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline, 98%	149341-34-4	100MG	44717	2933	18
363830010	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	1GR	8218	2931	18
363830100	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10GR	42806	2931	18
363840010	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	1GR	6915	2931	18
363840250	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	25GR	84763	2931	18
363850010	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	1GR	11167	2931	18
363850050	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	5GR	46097	2931	18
363870025	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	2.5GR	39340	2931	18
363875000	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	500MG	10467	2931	18
363880010	Sodium tetraethylborate, 97%, pure	15523-24-7	1GR	9450	2931	18
363880050	Sodium tetraethylborate, 97%, pure	15523-24-7	5GR	26668	2931	18
363890010	Scandium(III) trifluoromethanesulfonate, 95%	144026-79-9	1GR	5571	2931	18
363890050	Scandium(III) trifluoromethanesulfonate, 95%	144026-79-9	5GR	22000	2931	18
363910250	Zinc fluoride, 98%	7783-49-5	25GR	6551	2826	18
363912500	Zinc fluoride, 98%	7783-49-5	250GR	45420	2826	18
363920025	N-Phenyl-N-(4-piperidinyl)propanamide, 97%, admixture with HCl salt	1609-66-1	2.5GR	16730	2933	18
363940010	1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene	166773-08-6	1GR	31337	2933	18
363950025	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	2.5GR	70400	2843	18
363955000	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	500MG	18369	2843	18
363960010	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	1GR	25369	2931	18
363960050	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	5GR	114564	2931	18
363962500	Chloro(1,5-cyclooctadiene)iridium(I) dimer	12112-67-3	250MG	8881	2931	18
364100010	1,1,1-Trifluoro-2-phenyl-3-buten-2-ol, 95%	134418-70-5	1GR	12420	2906	18
364140050	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	5GR	5597	2916	18
364140250	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	25GR	16236	2916	18
364141000	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	100GR	56308	2916	18
364170010	7-Hydroxyflavanone, 98%	6515-36-2	1GR	7692	2932	18
364230010	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	1LT	4975	2903	18
364230025	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	2.5LT	9856	2903	18
364240010	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	1LT	6118	2915	18
364240025	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	2.5LT	12732	2915	18
364270010	6,13-Pentacenequinone, 99%	3029-32-1	1GR	13585	2914	18
364270050	6,13-Pentacenequinone, 99%	3029-32-1	5GR	50500	2914	18
364310010	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	1LT	12516	2926	18
364310025	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	2.5LT	16666	2926	18
364311000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	100ML	5946	2926	18
364315000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	500ML	6900	2926	18
364320010	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	1LT	8330	2903	18
364320025	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	2.5LT	14942	2903	18
364321000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	100ML	4006	2903	18
364325000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	500ML	5655	2903	18
364330010	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	1LT	10496	2909	18
364330025	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	2.5LT	22019	2909	18
364331000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	100ML	4944	2909	18
364335000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	500ML	6862	2909	18

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364340010	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	1LT	10199	2932	18
364340025	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	2.5LT	19950	2932	18
364341000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	100ML	5474	2932	18
364345000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	500ML	7666	2932	18
364350010	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	1LT	7322	2915	18
364350025	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	2.5LT	13590	2915	18
364351000	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	100ML	3619	2915	18
364360010	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	1LT	12143	2901	18
364360025	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	2.5LT	23237	2901	18
364361000	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	100ML	3853	2901	18
364370010	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	1LT	8855	2901	18
364370025	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	2.5LT	19237	2901	18
364371000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	100ML	5054	2901	18
364375000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	500ML	6571	2901	18
364380010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	1LT	13674	2933	18
364380025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	2.5LT	25188	2933	18
364381000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	100ML	6424	2933	18
364385000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	500ML	8304	2933	18
364390010	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	1LT	6372	2905	18
364390025	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	2.5LT	9096	2905	18
364391000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	100ML	3250	2905	18
364395000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	500ML	3492	2905	18
364400010	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	1LT	6869	2905	18
364400025	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	2.5LT	11383	2905	18
364401000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	100ML	1926	2905	18
364410010	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	1LT	6690	2902	18
364410025	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	2.5LT	9008	2902	18
364411000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	100ML	3344	2902	18
364415000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	500ML	3729	2902	18
364420010	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	1LT	17716	2933	18
364420025	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	2.5LT	27917	2933	18
364421000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	100ML	8105	2933	18
364425000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	500ML	9981	2933	18
364495000	1-(3,5-Dichlorophenyl)-2-hydroxyethylamine, 94%	372144-00-8	500MG	25293	2922	18

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364615000	N-BOC-Amino-(4-hydroxycyclohexyl)carboxylic acid, 95%	369403-08-7	500MG	30610	2922	18
364640010	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	1GR	5635	2921	18
364640050	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	5GR	24755	2921	18
364650100	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	10ML	4403	2845	18
364650500	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	50ML	18218	2845	18
364651000	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	100ML	32951	2845	18
364660010	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	1LT	8879	2902	18
364660025	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	2.5LT	19084	2902	18
364661000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	100ML	3858	2902	18
364665000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	500ML	5863	2902	18
364670010	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	540-84-1	1LT	10196	2901	18
364671000	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	540-84-1	100ML	4365	2901	18
364700010	6-Bromo-1-hexene, 97%	2695-47-8	1GR	5542	2903	18
364700050	6-Bromo-1-hexene, 97%	2695-47-8	5GR	14370	2903	18
364700250	6-Bromo-1-hexene, 97%	2695-47-8	25GR	64784	2903	18
364710100	Sodium pivalate hydrate, 99%	143174-36-1	10GR	9147	2915	18
364710500	Sodium pivalate hydrate, 99%	143174-36-1	50GR	27891	2915	18
364720050	3-Aminophenylacetylene, 98%	54060-30-9	5GR	10634	2921	18
364720250	3-Aminophenylacetylene, 98%	54060-30-9	25GR	40242	2921	18
364740250	2-Methylresorcinol, 98%	608-25-3	25GR	7178	2907	18
364741000	2-Methylresorcinol, 98%	608-25-3	100GR	21902	2907	18
364790025	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	2.5KG	68398	2925	18
364790100	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	10KG	218699	2925	18
364791000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	100GR	6716	2925	18
364795000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	500GR	17943	2925	18
364810100	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	10GR	14279	2827	18
364810200	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	20GR	24975	2827	18
364811000	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	100GR	94040	2827	18
364850025	Dehydroacetic acid sodium salt, 99%	4418-26-2	2.5KG	43791	2932	18
364855000	Dehydroacetic acid sodium salt, 99%	4418-26-2	500GR	13362	2932	18
364860250	Benzyltrimethylammonium bromide, 99%	5350-41-4	25GR	3097	2923	18
364861000	Benzyltrimethylammonium bromide, 99%	5350-41-4	100GR	7886	2923	18
364911000	2-Methyl-5-nitroaniline, 96%	99-55-8	100GR	4867	2921	18
364915000	2-Methyl-5-nitroaniline, 96%	99-55-8	500GR	15686	2921	18
364930250	6-Hydroxyquinoline, 98%	580-16-5	25GR	13446	2933	18
364931000	6-Hydroxyquinoline, 98%	580-16-5	100GR	45472	2933	18
364970010	n-Heptane, for HPLC, (approx. 99% n-Heptane)	142-82-5	1LT	6949	2901	18
364970025	n-Heptane, for HPLC, (approx. 99% n-Heptane)	142-82-5	2.5LT	12151	2901	18
364990500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	50ML	6016	2905	18
364992500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	250ML	15742	2905	18
365040250	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	25ML	8298	2812	18
365041000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	100ML	25647	2812	18
365045000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	500ML	107771	2812	18
365050050	trans-4-tert-Butylcyclohexanecarboxylic acid, 97%	943-29-3	5GR	11308	2916	18
365090050	2,3-Dichloro-1-propanol, 97%	616-23-9	5GR	5138	2905	18
365090250	2,3-Dichloro-1-propanol, 97%	616-23-9	25GR	20165	2905	18
365180250	L(+)-Arabinose, 99%, for biochemistry	87-72-9	25GR	5128	2940	18
365181000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	100GR	12222	2940	18
365185000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	500GR	50287	2940	18

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365190010	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	1GR	10926	2932	18
365190050	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	5GR	41215	2932	18
365210250	Boron tribromide, 99+%	10294-33-4	25GR	7484	2812	18
365211000	Boron tribromide, 99+%	10294-33-4	100GR	11397	2812	18
365215000	Boron tribromide, 99+%	10294-33-4	500GR	35030	2812	18
365300250	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	25GR	41495	2905	18
365310050	HATU, 97%	148893-10-1	5GR	19361	2933	18
365310250	HATU, 97%	148893-10-1	25GR	74797	2933	18
365330010	Indoine Blue	4569-88-4	1GR	2135	2933	18
365330050	Indoine Blue	4569-88-4	5GR	5418	2933	18
365330250	Indoine Blue	4569-88-4	25GR	14642	2933	18
365360050	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	5GR	4726	2926	18
365360250	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	25GR	14043	2926	18
365390020	2-Methylpyrrolidine, 98%	765-38-8	2GR	7027	2933	18
365390100	2-Methylpyrrolidine, 98%	765-38-8	10GR	22643	2933	18
365442500	2-Aminoindan-2-carboxylic acid hydrate, 97%		250MG	21510	2922	18
365471000	Coconut oil, pure, refined	8001-31-8	100GR	2057	1513	
365475000	Coconut oil, pure, refined	8001-31-8	500GR	3824	1513	
365510010	2,3-Dichlorobenzylamine, 98%	39226-95-4	1GR	3654	2921	18
365510050	2,3-Dichlorobenzylamine, 98%	39226-95-4	5GR	8773	2921	18
365520010	3-(Trifluoromethyl)phenethylamine, 98%	52516-30-0	1GR	6953	2921	18
365520050	3-(Trifluoromethyl)phenethylamine, 98%	52516-30-0	5GR	21746	2921	18
365530010	2,4-Dimethylbenzylamine, 98%	94-98-4	1GR	7039	2921	18
365530050	2,4-Dimethylbenzylamine, 98%	94-98-4	5GR	21065	2921	18
365540050	Methyl cyclobutanecarboxylate, 98%	765-85-5	5GR	9567	2916	18
365540250	Methyl cyclobutanecarboxylate, 98%	765-85-5	25GR	27807	2916	18
365550050	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	5GR	5554	2916	18
365550250	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	25GR	19497	2916	18
365580050	2,3-Dichlorobenzyl bromide, 99%	57915-78-3	5GR	6690	2903	18
365600050	Methyl 3-(trifluoromethyl)phenylacetate, 97%	62451-84-7	5GR	10598	2916	18
365600250	Methyl 3-(trifluoromethyl)phenylacetate, 97%	62451-84-7	25GR	44767	2916	18
365620010	2,4-Dimethylbenzyl bromide, 98%	78831-87-5	1GR	5405	2903	18
365650250	DL-Lysine monohydrate, 97%	885701-25-7	25GR	11086	2922	18
365670050	(S)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride, 97%	90891-21-7	5GR	19551	2924	18
365700010	(R)-5-Phthalimido-2-bromovaleric acid, 95%,(95% ee)	179090-36-9	1GR	55306	2925	18
365705000	(R)-5-Phthalimido-2-bromovaleric acid, 95%,(95% ee)	179090-36-9	500MG	36832	2925	18
365711000	Lithium metaborate, 99%, for analysis	13453-69-5	100GR	12397	2840	18
365715000	Lithium metaborate, 99%, for analysis	13453-69-5	500GR	55460	2840	18
365740250	Calcium, 99%, turnings	7440-70-2	25GR	3832	2805	18
365741000	Calcium, 99%, turnings	7440-70-2	100GR	11263	2805	18
365745000	Calcium, 99%, turnings	7440-70-2	500GR	34415	2805	18
365750010	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	9546	2818	18
365750025	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	2.5KG	17706	2818	18
365750100	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	10KG	53859	2818	18
365760010	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	1GR	3956	2928	18
365760050	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	5GR	10205	2928	18
365760250	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	25GR	40201	2928	18
365770010	Dodecane, mixture of isomers	13475-82-6	1LT	3971	2901	18
365770050	Dodecane, mixture of isomers	13475-82-6	5LT	12945	2901	18
365770250	Dodecane, mixture of isomers	13475-82-6	25LT	49891	2901	18
365780010	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	1LT	3652	2207	18
365780025	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	2.5LT	7409	2207	18
365780100	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	10LT	20095	2207	18
365800050	alpha-Bromostyrene, 95%, stabilized	98-81-7	5GR	4590	2903	18
365800250	alpha-Bromostyrene, 95%, stabilized	98-81-7	25GR	16451	2903	18
365801000	alpha-Bromostyrene, 95%, stabilized	98-81-7	100GR	60647	2903	18
365820010	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	737000-76-9	1GR	8307	2931	18
365820050	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	737000-76-9	5GR	26169	2931	18
365830100	Methyl 4-bromobutyrate, 98+%	4897-84-1	10GR	2918	2915	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
365830500	Methyl 4-bromobutyrate, 98+%	4897-84-1	50GR	5260	2915	18
365940010	5-Bromo-2-iodopyridine, 98%	223463-13-6	1GR	3573	2933	18
365940050	5-Bromo-2-iodopyridine, 98%	223463-13-6	5GR	6046	2933	18
365940250	5-Bromo-2-iodopyridine, 98%	223463-13-6	25GR	20484	2933	18
365960010	2-Cyanophenylboronic acid, 98%	138642-62-3	1GR	9579	2931	18
365960050	2-Cyanophenylboronic acid, 98%	138642-62-3	5GR	34176	2931	18
366010050	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	5GR	6592	2914	18
366010250	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	25GR	23339	2914	18
366040050	Ethanesulfonic acid, 95%	594-45-6	5GR	2990	2904	18
366040250	Ethanesulfonic acid, 95%	594-45-6	25GR	6984	2904	18
366041000	Ethanesulfonic acid, 95%	594-45-6	100GR	25123	2904	18
366290250	D(+)-Fenchone, 97%	4695-62-9	25GR	6491	2914	18
366291000	D(+)-Fenchone, 97%	4695-62-9	100GR	15831	2914	18
366300010	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	1GR	13867	2905	18
366300050	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	5GR	54391	2905	18
366310250	Arsenic(V) oxide, 99.9+%, (trace metal basis)	1303-28-2	25GR	27900	2811	18
366320025	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	2.5LT	100998	2923	18
366321000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	100ML	5145	2923	18
366325000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	500ML	26743	2923	18
366350010	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	330793-01-6	1GR	6381	2931	18
366350050	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	330793-01-6	5GR	22289	2931	18
366380010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	1GR	6938	2931	18
366380050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	5GR	24930	2931	18
366390010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	180516-87-4	1GR	3559	2931	18
366390050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	180516-87-4	5GR	9287	2931	18
366410010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	214360-76-6	1GR	6855	2931	18
366420050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269409-70-3	5GR	23794	2931	18
366430010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	171364-82-2	1GR	6212	2931	18
366430050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	171364-82-2	5GR	23688	2931	18
366460250	Tri-o-tolyl phosphate, 96%	78-30-8	25GR	6975	2919	18
366461000	Tri-o-tolyl phosphate, 96%	78-30-8	100GR	20790	2919	18
366465000	Tri-o-tolyl phosphate, 96%	78-30-8	500GR	87279	2919	18
366490050	4-Bromo-2,5-difluoroanisole, 98%	202865-60-9	5GR	5520	2909	18
366500010	3-Acetylbenzoic acid, 98%	586-42-5	1GR	10288	2918	18
366510250	4-Hydroxypiperidine, 99+%	5382-16-1	25GR	8120	2933	18
366511000	4-Hydroxypiperidine, 99+%	5382-16-1	100GR	29672	2933	18
366515000	4-Hydroxypiperidine, 99+%	5382-16-1	500GR	116404	2933	18
366520025	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	2.5LT	55642	2806	18
366521000	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	100ML	10883	2806	18
366540250	2-(2-Thienyl)ethanol, 98%	5402-55-1	25GR	16680	2934	18
366541000	2-(2-Thienyl)ethanol, 98%	5402-55-1	100GR	43942	2934	18
366560050	2-Bromo-4-chloroanisole, 98%	60633-25-2	5ML	6699	2909	18
366560250	2-Bromo-4-chloroanisole, 98%	60633-25-2	25ML	16687	2909	18
366590050	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	51114-94-4	5GR	5710	2931	18
366590250	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	51114-94-4	25GR	19679	2931	18
366630010	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	1GR	17053	2931	18
366630050	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	5GR	68281	2931	18
366680010	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	9668	2818	18
366680025	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	2.5KG	21655	2818	18
366680250	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	25KG	112782	2818	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
366745000	(S)-N-BOC-2-Furylalanine tert-butylamine, 95%, 98% ee	881690-67-1	500MG	22989	2922	18
366761000	1,2,3,4-Butanetetra-carboxylic acid, 98%	1703-58-8	100GR	6487	2917	18
366765000	1,2,3,4-Butanetetra-carboxylic acid, 98%	1703-58-8	500GR	26104	2917	18
366790010	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	1GR	3832	2929	18
366810050	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	5GR	16645	2933	18
366810250	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	25GR	63772	2933	18
366820010	Cyclopropanecarboxaldehyde, 98%	1489-69-6	1GR	3174	2912	18
366820050	Cyclopropanecarboxaldehyde, 98%	1489-69-6	5GR	10916	2912	18
366820250	Cyclopropanecarboxaldehyde, 98%	1489-69-6	25GR	41589	2912	18
366840010	Triphenylphosphine resin, 1% crossl.with DVB, 1.2-1.5 mmol/g, 200-400 mesh	39319-11-4	1GR	5254	2931	18
366840050	Triphenylphosphine resin, 1% crossl.with DVB, 1.2-1.5 mmol/g, 200-400 mesh	39319-11-4	5GR	13391	2931	18
366870050	Triphenylphosphine resin, 1% crossl. with DVB, 1.2-1.5 mmol/g, 100-200 mesh	39319-11-4	5GR	11126	2931	18
366870250	Triphenylphosphine resin, 1% crossl. with DVB, 1.2-1.5 mmol/g, 100-200 mesh	39319-11-4	25GR	39343	2931	18
366910050	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	5GR	5561	2921	18
366910250	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	25GR	16726	2921	18
366911000	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	100GR	52999	2921	18
366920050	Di-tert-butyl azodicarboxylate, 97%	870-50-8	5GR	4350	2927	18
366920250	Di-tert-butyl azodicarboxylate, 97%	870-50-8	25GR	15221	2927	18
366921000	Di-tert-butyl azodicarboxylate, 97%	870-50-8	100GR	53325	2927	18
366940010	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	1GR	10060	2931	18
366940050	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	5GR	30672	2931	18
366960010	4-Hydroxycarbazole, 98+%	52602-39-8	1GR	3712	2933	18
366960050	4-Hydroxycarbazole, 98+%	52602-39-8	5GR	9273	2933	18
366970050	Ethylene diacrylate, 90%, stabilized	2274-11-5	5ML	15129	2916	18
366970250	Ethylene diacrylate, 90%, stabilized	2274-11-5	25ML	49261	2916	18
367010100	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	10ML	14765	2918	18
367010500	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	50ML	53591	2918	18
367020250	2-Iodobiphenyl, 98%	2113-51-1	25GR	37513	2903	18
367031000	Calcium thioglycolate trihydrate, 99%	5793-98-6	100GR	2303	2930	18
367035000	Calcium thioglycolate trihydrate, 99%	5793-98-6	500GR	6585	2930	18
367070050	p-Toluenesulfonic anhydride, 95%	4124-41-8	5GR	5042	2930	18
367070250	p-Toluenesulfonic anhydride, 95%	4124-41-8	25GR	16088	2930	18
367071000	p-Toluenesulfonic anhydride, 95%	4124-41-8	100GR	49412	2930	18
367080100	3-Hydroxypiperidine, 98%	6859-99-0	10GR	6309	2933	18
367080500	3-Hydroxypiperidine, 98%	6859-99-0	50GR	22064	2933	18
367100010	1-[5-(Trifluoromethyl)-2-pyridinyl]piperazine, 98%	132834-58-3	1GR	11710	2933	18
367110010	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	1GR	5069	2933	18
367110050	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	5GR	21839	2933	18
367120010	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	1GR	6118	2933	18
367120050	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	5GR	21668	2933	18
367130010	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	1GR	5817	2933	18
367130050	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	5GR	20144	2933	18
367140010	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	4892-89-1	1GR	6296	2933	18
367140050	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	4892-89-1	5GR	18044	2933	18
367160010	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	1GR	3521	2933	18
367160050	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	5GR	5766	2933	18
367160250	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	25GR	17027	2933	18
367170010	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	1GR	7276	2921	18
367170050	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	5GR	23313	2921	18
367170250	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	25GR	73928	2921	18
367210100	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	10GR	8347	2914	18
367220050	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	5GR	3024	2933	18
367220250	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	25GR	8591	2933	18
367221000	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	100GR	26022	2933	18
367260100	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	10GR	15046	7903	18
367260500	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	50GR	47070	7903	18
367280050	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	5GR	8663	2933	18
367280250	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	25GR	31079	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
367290050	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	5GR	8911	2933	18
367290250	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	25GR	27633	2933	18
367320010	3-Iodobenzylamine, 97%	696-40-2	1GR	8388	2921	18
367320050	3-Iodobenzylamine, 97%	696-40-2	5GR	29242	2921	18
367320200	3-Iodobenzylamine, 97%	696-40-2	20GR	93243	2921	18
367340010	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	1GR	6917	2922	18
367340050	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	5GR	21218	2922	18
367370010	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	1GR	5990	2931	18
367370050	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	5GR	16054	2931	18
367370250	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	25GR	59381	2931	18
367380050	3-Hexylthiophene, 98%	1693-86-3	5GR	10162	2930	18
367380250	3-Hexylthiophene, 98%	1693-86-3	25GR	37238	2930	18
367400250	2-Bromoethyl ethyl ether, 90%	592-55-2	25GR	12593	2909	18
367401000	2-Bromoethyl ethyl ether, 90%	592-55-2	100GR	39869	2909	18
367405000	2-Bromoethyl ethyl ether, 90%	592-55-2	500GR	135722	2909	18
367410010	Methyl 5-(chloromethyl)-2-furancarboxylate, 99%	2144-37-8	1GR	5769	2932	18
367420050	O-Phosphorylethanolamine, 98%	1071-23-4	5GR	5583	2931	18
367420250	O-Phosphorylethanolamine, 98%	1071-23-4	25GR	11720	2931	18
367421000	O-Phosphorylethanolamine, 98%	1071-23-4	100GR	35482	2931	18
367480010	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	1GR	13736	2843	18
367480050	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	5GR	57491	2843	18
367490010	Dihydrotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	1GR	24985	2843	18
367490050	Dihydrotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	5GR	113680	2843	18
367495000	Dihydrotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	500MG	15152	2843	18
367500010	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	1GR	19534	2843	18
367500050	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	5GR	55307	2843	18
367502500	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	250MG	6998	2843	18
367505000	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	98014-14-3	500MG	10705	2843	18
367510010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	1GR	9763	2931	18
367510050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	5GR	40974	2931	18
367530010	2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-25-5	1GR	6857	2931	18
367540010	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	1GR	8979	2931	18
367540050	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	5GR	31844	2931	18
367560010	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	1GR	7876	2931	18
367560050	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	5GR	30677	2931	18
367570010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	1GR	5913	2931	18
367570050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	5GR	21443	2931	18
367590010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	1GR	7142	2931	18
367590050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	5GR	23131	2931	18
367590250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	25GR	101130	2931	18
367600010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	1GR	8175	2931	18
367600050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	5GR	25406	2931	18
367600250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	25GR	109920	2931	18
367610010	4-Acetamidophenylboronic acid, 97+%	101251-09-6	1GR	10476	2931	18
367610050	4-Acetamidophenylboronic acid, 97+%	101251-09-6	5GR	41505	2931	18
367620050	4-N-BOC-Aminopiperidine, 98%	73874-95-0	5GR	14334	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
367620250	4-N-BOC-Aminopiperidine, 98%	73874-95-0	25GR	44796	2922	18
367630010	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	1GR	10502	2916	18
367630050	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	5GR	36262	2916	18
367630250	Methyl 2-(bromomethyl)acrylate, 96%	4224-69-5	25GR	139310	2916	18
367640050	(Bromomethyl)cyclobutane, 99%	17247-58-4	5ML	9249	2903	18
367640250	(Bromomethyl)cyclobutane, 99%	17247-58-4	25ML	33193	2903	18
367641000	(Bromomethyl)cyclobutane, 99%	17247-58-4	100ML	105217	2903	18
367660100	8-Bromooctanoic acid, 95%	17696-11-6	10GR	12873	2915	18
367660500	8-Bromooctanoic acid, 95%	17696-11-6	50GR	41868	2915	18
367670010	2,4-Dichlorophenylboronic acid, 97%	68716-47-2	1GR	3862	2931	18
367670050	2,4-Dichlorophenylboronic acid, 97%	68716-47-2	5GR	9058	2931	18
367700050	5-Fluoroisatin, 98%	443-69-6	5GR	6589	2933	18
367700250	5-Fluoroisatin, 98%	443-69-6	25GR	27747	2933	18
367710010	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	1GR	4284	2931	18
367710050	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	5GR	9015	2931	18
367710250	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	25GR	36645	2931	18
367730010	Quinoline-3-boronic acid, 97%	191162-39-7	1GR	10343	2931	18
367730050	Quinoline-3-boronic acid, 97%	191162-39-7	5GR	41950	2931	18
367730250	Quinoline-3-boronic acid, 97%	191162-39-7	25GR	164842	2931	18
367750010	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	1GR	5528	2933	18
367750050	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	5GR	14650	2933	18
367750250	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	25GR	60416	2933	18
367790010	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	1GR	6678	2931	18
367790050	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	5GR	20375	2931	18
367790250	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	25GR	79905	2931	18
367810010	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	1GR	4781	2922	18
367810050	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	5GR	11663	2922	18
367810250	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	25GR	50214	2922	18
367820050	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	4966-90-9	5GR	5087	2933	18
367820250	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	4966-90-9	25GR	15865	2933	18
367840010	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	1LT	25736	2921	18
367840025	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	2.5LT	53394	2921	18
367840250	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	25ML	2399	2921	18
367840500	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	50ML	3717	2921	18
367841000	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	100ML	4765	2921	18
367920050	4-Bromo-2-nitrophenol, 98%	7693-52-9	5GR	5803	2908	18
367920250	4-Bromo-2-nitrophenol, 98%	7693-52-9	25GR	15575	2908	18
367921000	4-Bromo-2-nitrophenol, 98%	7693-52-9	100GR	52438	2908	18
367930010	4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	1GR	4191	2922	18
367930050	4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	5GR	12923	2922	18
367940010	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	1GR	6759	2931	18
367940050	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	5GR	23396	2931	18
367940250	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	25GR	100562	2931	18
367950010	O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	1GR	7140	2931	18
367950050	O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	5GR	22758	2931	18
367960010	3-Carene, 90%, stabilized	13466-78-9	1LT	9075	2902	18
367960250	3-Carene, 90%, stabilized	13466-78-9	25ML	3793	2902	18
368010010	N-BOC-L-tert-Leucine, 98%	62965-35-9	1GR	4910	2922	18
368010050	N-BOC-L-tert-Leucine, 98%	62965-35-9	5GR	12155	2922	18
368010250	N-BOC-L-tert-Leucine, 98%	62965-35-9	25GR	57657	2922	18
368020010	3-Amino-5-phenylpyrazole, 98%	1572-10-7	1GR	8883	2933	18
368020050	3-Amino-5-phenylpyrazole, 98%	1572-10-7	5GR	28970	2933	18
368030050	3-Amino-5-methylpyrazole, 97%	31230-17-8	5GR	3411	2933	18
368030250	3-Amino-5-methylpyrazole, 97%	31230-17-8	25GR	9581	2933	18
368031000	3-Amino-5-methylpyrazole, 97%	31230-17-8	100GR	30847	2933	18
368050010	Methyl 3-formylbenzoate, 98%	52178-50-4	1GR	6713	2918	18
368050050	Methyl 3-formylbenzoate, 98%	52178-50-4	5GR	25279	2918	18
368050250	Methyl 3-formylbenzoate, 98%	52178-50-4	25GR	100558	2918	18
368070010	Zinc cyanide, 98%, pure	557-21-1	1KG	12122	2837	18
368070050	Zinc cyanide, 98%, pure	557-21-1	5GR	3542	2837	18
368072500	Zinc cyanide, 98%, pure	557-21-1	250GR	5099	2837	18
368080010	Brewers yeast	68876-77-7	1KG	5205	2102	12
368080050	Brewers yeast	68876-77-7	5KG	13215	2102	12
368080250	Brewers yeast	68876-77-7	25KG	48489	2102	12
368090050	N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	5GR	7831	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
368090250	N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	25GR	29750	2933	18
368100010	Methyl linolenate, 99%	301-00-8	1GR	9775	2916	18
368100050	Methyl linolenate, 99%	301-00-8	5GR	37262	2916	18
368110010	Stearyl stearate, 98%	2778-96-3	1GR	16449	2915	18
368110050	Stearyl stearate, 98%	2778-96-3	5GR	73607	2915	18
368120010	Glycerine trioleate, 99%	122-32-7	1ML	6147	2916	18
368120050	Glycerine trioleate, 99%	122-32-7	5ML	18024	2916	18
368120250	Glycerine trioleate, 99%	122-32-7	25ML	82350	2916	18
368121000	Glycerine trioleate, 99%	122-32-7	100ML	246381	2916	18
368145000	6-Methoxyindole, 98%	3189-13-7	500MG	12466	2933	18
368170010	2-Iodobenzaldehyde, 98%	26260-02-6	1GR	11677	2913	18
368170050	2-Iodobenzaldehyde, 98%	26260-02-6	5GR	42289	2913	18
368190010	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	1GR	13411	2931	18
368190050	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	5GR	37627	2931	18
368192500	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	250MG	5800	2931	18
368200010	4-Bromo-3-methylphenol, 98%	14472-14-1	1GR	3509	2908	18
368200050	4-Bromo-3-methylphenol, 98%	14472-14-1	5GR	10340	2908	18
368210100	3-Bromo-3-buten-1-ol, 97+%	76334-36-6	10GR	30555	2905	18
368210500	3-Bromo-3-buten-1-ol, 97+%	76334-36-6	50GR	103043	2905	18
368250100	1H-Pyrazole-1-carboxamide monohydrochloride, 99%	4023-02-3	10GR	6943	2933	18
368250500	1H-Pyrazole-1-carboxamide monohydrochloride, 99%	4023-02-3	50GR	21275	2933	18
368270050	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	5GR	4671	2933	18
368270250	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	25GR	15389	2933	18
368271000	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	100GR	53877	2933	18
368280010	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	1GR	7245	2933	18
368280050	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	5GR	23726	2933	18
368290010	(S)-N-BOC-Prolinal, 97%	69610-41-9	1GR	14405	2933	18
368290050	(S)-N-BOC-Prolinal, 97%	69610-41-9	5GR	54781	2933	18
368290250	(S)-N-BOC-Prolinal, 97%	69610-41-9	25GR	235184	2933	18
368310010	4-Bromopiperidine hydrobromide, 98%	54288-70-9	1GR	5145	2933	18
368310100	4-Bromopiperidine hydrobromide, 98%	54288-70-9	10GR	19670	2933	18
368320050	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	5ML	3255	2931	18
368320250	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	25ML	10485	2931	18
368321000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	100ML	26059	2931	18
368330010	cis-4-Amino-1-cyclohexanecarboxylic acid, 97%	3685-23-2	1GR	10543	2922	18
368350010	Pyrrole-2-carbonitrile, 97%	4513-94-4	1GR	7005	2933	18
368350050	Pyrrole-2-carbonitrile, 97%	4513-94-4	5GR	23439	2933	18
368360050	Pivaldehyde, 96%	630-19-3	5GR	5797	2912	18
368360250	Pivaldehyde, 96%	630-19-3	25GR	19453	2912	18
368361000	Pivaldehyde, 96%	630-19-3	100GR	63421	2912	18
368380010	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	1LT	34602	2814	18
368381000	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	100ML	7613	2814	18
368391000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	100ML	7431	2814	18
368398000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	800ML	19204	2814	18
368410010	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	1GR	6319	2922	18
368410050	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	5GR	19658	2922	18
368450010	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	1LT	13396	2933	18
368450025	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	2.5LT	15733	2933	18
368451000	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	100ML	5967	2933	18
368461000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	100ML	4786	2806	18
368468000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	800ML	23595	2806	18
368471000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	100ML	6436	2806	18
368478000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	800ML	21531	2806	18
368480010	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	1GR	10956	2933	18
368480050	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	5GR	39101	2933	18
368482500	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	250MG	4477	2933	18
368491000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	100ML	8283	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
368498000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	800ML	46303	2921	18
368530050	4,5-Dicyanoimidazole, 99%	1122-28-7	5GR	7183	2933	18
368530250	4,5-Dicyanoimidazole, 99%	1122-28-7	25GR	23477	2933	18
368540050	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	5GR	9438	2931	18
368540250	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	25GR	35908	2931	18
368551000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	100ML	12028	2921	18
368558000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	800ML	58833	2921	18
368580010	2-Amino-5-bromopyrimidine, 97%	7752-82-1	1GR	4295	2933	18
368580050	2-Amino-5-bromopyrimidine, 97%	7752-82-1	5GR	13679	2933	18
368590050	Benzophenone imine, 97%, stabilized	1013-88-3	5GR	5295	2928	18
368590250	Benzophenone imine, 97%, stabilized	1013-88-3	25GR	19240	2928	18
368591000	Benzophenone imine, 97%, stabilized	1013-88-3	100GR	55626	2928	18
368600010	3-Iodobenzonitrile, 97%	69113-59-3	1GR	4078	2926	18
368600100	3-Iodobenzonitrile, 97%	69113-59-3	10GR	12885	2926	18
368600500	3-Iodobenzonitrile, 97%	69113-59-3	50GR	52462	2926	18
368621000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	100ML	5448	2811	18
368625000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	500ML	16685	2811	18
368630050	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	5GR	7694	2916	18
368630250	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	25GR	28558	2916	18
368631000	Methyl 3-(bromomethyl)benzoate, 95%	1129-28-8	100GR	95820	2916	18
368640010	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	1GR	5864	2931	18
368640050	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	5GR	16340	2931	18
368640250	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	25GR	49227	2931	18
368641000	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	100GR	131959	2931	18
368651000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	865-49-6	100ML	6869	2845	18
368655000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	865-49-6	500ML	32266	2845	18
368660010	Benzo[b]thiophene-2-carboxylic hydrazide, 99%	175135-07-6	1GR	6582	2930	18
368681000	2-Quinoxalinecarboxylic acid, 97%	879-65-2	100MG	4193	2933	18
368685000	2-Quinoxalinecarboxylic acid, 97%	879-65-2	500MG	9364	2933	18
368730050	(Triethylsilyl)acetylene, 97%	1777-03-3	5GR	11707	2931	18
368740050	(Triisopropylsilyl)acetylene, 97%	89343-06-6	5GR	8010	2931	18
368740250	(Triisopropylsilyl)acetylene, 97%	89343-06-6	25GR	29146	2931	18
368770010	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	1GR	6632	2921	18
368770050	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	5GR	21414	2921	18
368780050	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	5ML	4176	2931	18
368780250	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	25ML	14291	2931	18
368802500	8-Quinolincarboxylic acid, 98%	86-59-9	250MG	7036	2933	18
368810050	N-Methyl-tert-butylamine, 97%	14610-37-8	5ML	13928	2921	18
368810250	N-Methyl-tert-butylamine, 97%	14610-37-8	25ML	56518	2921	18
368840050	2-Chloro-4-picoline, 98%	3678-62-4	5ML	6334	2933	18
368840250	2-Chloro-4-picoline, 98%	3678-62-4	25ML	24994	2933	18
368841000	2-Chloro-4-picoline, 98%	3678-62-4	100ML	74870	2933	18
368860025	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	2.5GR	10526	2933	18
368860100	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	10GR	27535	2933	18
368880050	4-Octylbenzaldehyde, 97%	49763-66-8	5GR	20933	2912	18
368890010	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	1KG	7400	1702	18
368892500	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	250GR	3119	1702	18
368900050	(1-Ethoxycyclopropoxy)trimethylsilane, 99%	27374-25-0	5GR	10115	2931	18
368900250	(1-Ethoxycyclopropoxy)trimethylsilane, 99%	27374-25-0	25GR	32538	2931	18
368901000	(1-Ethoxycyclopropoxy)trimethylsilane, 99%	27374-25-0	100GR	99317	2931	18
368910250	Aminoguanidine hydrochloride, 98%	1937-19-5	25GR	6285	2928	18
368911000	Aminoguanidine hydrochloride, 98%	1937-19-5	100GR	17255	2928	18
368930020	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	2GR	4281	2918	18
368930100	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	10GR	9015	2918	18
368950050	4-(Bromomethyl)biphenyl, 96%	2567-29-5	5GR	10369	2903	18
368950250	4-(Bromomethyl)biphenyl, 96%	2567-29-5	25GR	34409	2903	18
368951000	4-(Bromomethyl)biphenyl, 96%	2567-29-5	100GR	105411	2903	18
368960050	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	5GR	7080	2931	18

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368960250	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	25GR	19465	2931	18
368961000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	100GR	49769	2931	18
368970250	Tebbe reagent, 0.5M solution in toluene	67719-69-1	25ML	21060	2931	18
368971000	Tebbe reagent, 0.5M solution in toluene	67719-69-1	100ML	66573	2931	18
368981000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	865-49-6	100ML	8572	2845	18
368985000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	865-49-6	500ML	30486	2845	18
368990500	(1R,2S)-(-)-2-Aminocyclohexanecarboxylic acid hydrochloride	158414-48-3	50MG	22712	2922	18
369101000	tert-Butylchlorodimethylsilane, 1.0M solution in dichloromethane, AcroSeal®	18162-48-6	100ML	12294	2931	18
369130010	Ethynylcyclopropane, 98%	6746-94-7	1GR	2552	2902	18
369130100	Ethynylcyclopropane, 98%	6746-94-7	10GR	7848	2902	18
369130500	Ethynylcyclopropane, 98%	6746-94-7	50GR	29744	2902	18
369171000	Zinc, 5 w/v% susp. in THF, highly active Rieke® metal	7440-66-6	100ML	50795	2932	18
369181000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	100ML	5867	2917	18
369188000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	800ML	25559	2917	18
369210010	Chlorosulfonylacetyl chloride, 98%	4025-77-8	1GR	9232	2918	18
369210050	Chlorosulfonylacetyl chloride, 98%	4025-77-8	5GR	33811	2918	18
369220050	2-Chlorobenzoic hydrazide, 97%	5814-05-1	5GR	6384	2928	18
369240010	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	1ML	13966	2926	18
369240050	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	5ML	57178	2926	18
369250010	2-(1-Piperidino)aniline, 98%	39643-31-7	1GR	5439	2933	18
369250050	2-(1-Piperidino)aniline, 98%	39643-31-7	5GR	13301	2933	18
369260010	(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde, 97%	15186-48-8	1GR	14387	2932	18
369290250	Tripropyl orthoformate, 98%	621-76-1	25ML	6135	2915	18
369291000	Tripropyl orthoformate, 98%	621-76-1	100ML	14846	2915	18
369310050	N-Methoxy-N-methylacetamide, 98%	78191-00-1	5GR	13270	2924	18
369310250	N-Methoxy-N-methylacetamide, 98%	78191-00-1	25GR	50673	2924	18
369320010	N-(Diphenylmethylene)glycine tert-butyl ester, 98%	81477-94-3	1GR	15874	2922	18
369330050	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	5GR	5742	2925	18
369330250	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	25GR	19208	2925	18
369331000	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	100GR	63388	2925	18
369340010	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	52522-40-4	1GR	16798	2843	18
369340050	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	52522-40-4	5GR	65614	2843	18
369350010	Platinum(II) acetylacetonate, 98%	15170-57-7	1GR	18249	2843	18
369350050	Platinum(II) acetylacetonate, 98%	15170-57-7	5GR	54958	2843	18
369350250	Platinum(II) acetylacetonate, 98%	15170-57-7	25GR	264443	2843	18
369360010	Ethylenebis(triphenylphosphine)platinum(0), 98%	12120-15-9	1GR	37580	2843	18
369362500	Ethylenebis(triphenylphosphine)platinum(0), 98%	12120-15-9	250MG	15293	2843	18
369371000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	12279-09-3	100MG	6852	2843	18
369375000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	12279-09-3	500MG	24837	2843	18
369390010	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	1GR	3972	2931	18
369390050	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	5GR	8298	2931	18
369390250	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	25GR	32115	2931	18
369400010	4-Acetylphenylboronic acid, 97%	149104-90-5	1GR	3956	2931	18
369400050	4-Acetylphenylboronic acid, 97%	149104-90-5	5GR	8316	2931	18
369400250	4-Acetylphenylboronic acid, 97%	149104-90-5	25GR	29919	2931	18
369420010	4-Hydroxyphenylboronic acid, 97%	71597-85-8	1GR	5222	2931	18
369420050	4-Hydroxyphenylboronic acid, 97%	71597-85-8	5GR	16245	2931	18
369430050	Methyl 3-(4-hydroxyphenyl)propionate, 98%	5597-50-2	5GR	9771	2918	18
369440050	1,11-Undecanedicarboxylic acid	505-52-2	5GR	2097	2917	18
369440250	1,11-Undecanedicarboxylic acid	505-52-2	25GR	5037	2917	18
369441000	1,11-Undecanedicarboxylic acid	505-52-2	100GR	15702	2917	18
369450050	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	5GR	5999	2904	18
369450250	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	25GR	22002	2904	18
369451000	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	100GR	66121	2904	18
369460050	Sodium glycocholate hydrate, 98%	207614-05-9	5GR	30048	2924	18

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369460250	Sodium glycocholate hydrate, 98%	207614-05-9	25GR	88537	2924	18
369490010	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99% e.e.	71581-92-5	1GR	11641	2922	18
369490050	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99% e.e.	71581-92-5	5GR	52230	2922	18
369510010	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	1GR	4246	2932	18
369510050	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	5GR	9789	2932	18
369510250	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	25GR	29831	2932	18
369580050	Bis(tributylstannyl)acetylene, 97%	994-71-8	5GR	34975	2931	18
369590250	4-Chloro-3-nitrophenol, 98%	610-78-6	25GR	20830	2908	18
369600050	Methyl thiosalicylate, 97%	4892-02-8	5GR	11325	2930	18
369600250	Methyl thiosalicylate, 97%	4892-02-8	25GR	40562	2930	18
369640010	6-Aminoquinoline, 98%	580-15-4	1GR	3971	2933	18
369640050	6-Aminoquinoline, 98%	580-15-4	5GR	12097	2933	18
369640250	6-Aminoquinoline, 98%	580-15-4	25GR	43966	2933	18
369660050	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	5GR	12334	2925	18
369660250	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	25GR	50120	2925	18
369661000	Di-tert-butyl iminodicarboxylate, 97%	51779-32-9	100GR	179109	2925	18
369670010	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	1GR	12827	2843	18
369670050	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	5GR	49161	2843	18
369670250	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	25GR	234446	2843	18
369680010	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	1GR	6912	2933	18
369680050	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	5GR	25467	2933	18
369711000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	22784-59-4	100MG	6614	2843	18
369715000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	22784-59-4	500MG	21117	2843	18
369720010	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	1KG	6192	3914	18
369720051	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	5KG	24283	3914	18
369722500	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	250GR	2865	3914	18
369740050	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	5GR	7161	2827	18
369740250	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	25GR	22165	2827	18
369750050	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	5GR	4164	2846	18
369750250	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	25GR	21333	2846	18
369751000	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	100GR	60910	2846	18
369770050	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	5ML	8385	2931	18
369770250	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	25ML	27919	2931	18
369780050	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	5ML	6891	2931	18
369780250	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	25ML	23358	2931	18
369800025	Eaton's reagent	39394-84-8	2.5LT	72689	2811	18
369805000	Eaton's reagent	39394-84-8	500ML	18983	2811	18
369810250	2-Bromoterephthalic acid, 95%	586-35-6	25GR	18483	2917	18
369811000	2-Bromoterephthalic acid, 95%	586-35-6	100GR	57308	2917	18
369830010	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	1GR	5671	2931	18
369830050	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	5GR	17524	2931	18
369830250	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	25GR	67271	2931	18
369850010	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	1GR	5513	2933	18
369850050	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	5GR	13798	2933	18
369870250	2-tert-Butylaniline, 98%	6310-21-0	25GR	11622	2921	18
369890050	2-Chloro-N-methoxy-N-methylacetamide, 97%	67442-07-3	5GR	11877	2928	18
369910250	Isosorbide dimethyl ether, 99%	5306-85-4	25GR	6144	2932	18
369911000	Isosorbide dimethyl ether, 99%	5306-85-4	100GR	18139	2932	18
369940010	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	1KG	11756	3914	18
369940050	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	5KG	48089	3914	18
369942500	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	250GR	4365	3914	18
369950050	2,4-Dimethoxybenzylamine, 98%	20781-20-8	5ML	6305	2922	18
369950250	2,4-Dimethoxybenzylamine, 98%	20781-20-8	25ML	20930	2922	18
369960250	Sodium selenate, 98%	13410-01-0	25GR	11031	2842	18
369961000	Sodium selenate, 98%	13410-01-0	100GR	16128	2842	18
369965000	Sodium selenate, 98%	13410-01-0	500GR	64669	2842	18

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370030025	2-Ethoxyphenol, 98%	94-71-3	2.5KG	40521	2909	18
370030050	2-Ethoxyphenol, 98%	94-71-3	5GR	3093	2909	18
370031000	2-Ethoxyphenol, 98%	94-71-3	100GR	3894	2909	18
370035000	2-Ethoxyphenol, 98%	94-71-3	500GR	13183	2909	18
370040050	(±)-Methyl 2-benzoyloxycarbonylamino-2-(dimethoxyphosphinyl)acetate, 95%	88568-95-0	5GR	18096	2922	18
370051000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	100ML	4652	2827	18
370058000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	800ML	18414	2827	18
370070050	Acetoxyacetyl chloride, 97%	13831-31-7	5GR	4783	2917	18
370070250	Acetoxyacetyl chloride, 97%	13831-31-7	25GR	11230	2917	18
370080250	Zinc acetate, 99%, pure	557-34-6	25GR	9933	2915	18
370081000	Zinc acetate, 99%, pure	557-34-6	100GR	28606	2915	18
370110050	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	5GR	5329	2933	18
370110250	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	25GR	19629	2933	18
370111000	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	100GR	62308	2933	18
370120010	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	1GR	8209	2932	18
370120050	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	5GR	33686	2932	18
370170050	2-Quinolincarboxaldehyde, 97%	5470-96-2	5GR	11170	2933	18
370170250	2-Quinolincarboxaldehyde, 97%	5470-96-2	25GR	40763	2933	18
370180050	3-Methyl-2-butenal, 97%	107-86-8	5ML	8146	2912	18
370180250	3-Methyl-2-butenal, 97%	107-86-8	25ML	22988	2912	18
370181000	3-Methyl-2-butenal, 97%	107-86-8	100ML	77857	2912	18
370200050	N-Vinylphthalimide, 99%	3485-84-5	5GR	11559	2934	18
370200250	N-Vinylphthalimide, 99%	3485-84-5	25GR	47484	2934	18
370210010	Sodium, dry stick	7440-23-5	1KG	42050	2805	18
370212500	Sodium, dry stick	7440-23-5	250GR	13905	2805	18
370230010	Tributylphenyltin	960-16-7	1GR	4183	2931	18
370230100	Tributylphenyltin	960-16-7	10GR	17591	2931	18
370230500	Tributylphenyltin	960-16-7	50GR	73839	2931	18
370240100	1,3-Diaminocyclohexane, 95+%, mixture of cis and trans isomers	3385-21-5	10ML	23595	2921	18
370251000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	100ML	6563	2921	18
370258000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	800ML	41125	2921	18
370261000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	100ML	8868	2921	18
370268000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	800ML	31809	2921	18
370271000	Hydrogen chloride, 1M solution in acetic acid, AcroSeal®	7647-01-0	100ML	4807	2806	18
370310010	Sodium cyanide, 98+%, extra pure	143-33-9	1KG	11227	2837	18
370310025	Sodium cyanide, 98+%, extra pure	143-33-9	2.5KG	21610	2837	18
370310050	Sodium cyanide, 98+%, extra pure	143-33-9	5GR	3052	2837	18
370380010	3,4-Di-O-acetyl-L-arabinal, 97%	3945-18-4	1GR	17161	2940	18
370442500	D-Galactal, 95%	21193-75-9	250MG	4116	2940	18
370610050	Methyl O,O'-bis(2,2,2-trifluoroethyl)phosphonoacetate, 90%	88738-78-7	5GR	20036	2931	18
370620010	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	1GR	3463	2931	18
370620050	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	5GR	8675	2931	18
370620250	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	35000-38-5	25GR	31033	2931	18
370630050	4-Mercaptophenol, 99%	637-89-8	5GR	7640	2930	18
370630250	4-Mercaptophenol, 99%	637-89-8	25GR	21639	2930	18
370640010	Phenyltrimethoxysilane, 85%	2996-92-1	1LT	16267	2931	18
370640500	Phenyltrimethoxysilane, 85%	2996-92-1	50ML	2597	2931	18
370642500	Phenyltrimethoxysilane, 85%	2996-92-1	250ML	5990	2931	18
370650010	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	1GR	4650	2921	18
370650050	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	5GR	12848	2921	18
370650250	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	27298-99-3	25GR	52315	2921	18
370670025	(R)-(-)-1-[(S)-2-Diphenylphosphino]ferrocenyl]ethylidicyclohexylphosphine, 97+%	155806-35-2	2.5GR	140901	2931	18

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370671000	(R)-(-)-1-[(S)-2-Diphenylphosphino]ferrocenyl]ethyldicyclohexylphosphine, 97+%	155806-35-2	100MG	16690	2931	18
370675000	(R)-(-)-1-[(S)-2-Diphenylphosphino]ferrocenyl]ethyldicyclohexylphosphine, 97+%	155806-35-2	500MG	71479	2931	18
370730025	Sodium percarbonate	15630-89-4	2.5KG	9730	2836	18
370730100	Sodium percarbonate	15630-89-4	10KG	29034	2836	18
370735000	Sodium percarbonate	15630-89-4	500GR	3128	2836	18
370741000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	100ML	6565	2827	18
370748000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	800ML	37595	2827	18
370751000	(R)-(-)-1-[(S)-2-Di-tert-butylphosphino]ferrocenyl]ethyldi-(4-trifluoromethylphenyl)phosphine, 97%	246231-79-8	100MG	13157	2931	18
370755000	(R)-(-)-1-[(S)-2-Di-tert-butylphosphino]ferrocenyl]ethyldi-(4-trifluoromethylphenyl)phosphine, 97%	246231-79-8	500MG	50455	2931	18
370780010	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	1LT	6115	2921	18
370780025	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	2.5LT	11086	2921	18
370780100	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	10LT	38144	2921	18
370785000	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	500ML	4000	2921	18
370790010	Piperonyl chloride, 98%	25054-53-9	1GR	5774	2932	18
370790100	Piperonyl chloride, 98%	25054-53-9	10GR	27850	2932	18
370800100	2-Bromo-5-nitroanisole, 98%	77337-82-7	10GR	18275	2909	18
370830050	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	5GR	7718	2933	18
370830250	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	25GR	27255	2933	18
370840050	Hematein	475-25-2	5GR	6207	3203	18
370840250	Hematein	475-25-2	25GR	22016	3203	18
370850050	Ethyl benzoylacetate, 90%	94-02-0	5GR	3181	2918	18
370850500	Ethyl benzoylacetate, 90%	94-02-0	50GR	4188	2918	18
370851000	Ethyl benzoylacetate, 90%	94-02-0	100GR	6085	2918	18
370855000	Ethyl benzoylacetate, 90%	94-02-0	500GR	25403	2918	18
370860010	Ethylboronic acid, 95%	4433-63-0	1GR	7408	2931	18
370860050	Ethylboronic acid, 95%	4433-63-0	5GR	24633	2931	18
370870010	n-Propylboronic acid, 95%	17745-45-8	1GR	6556	2931	18
370870050	n-Propylboronic acid, 95%	17745-45-8	5GR	21139	2931	18
370880100	Isopropylboronic acid	80041-89-0	10GR	36097	2931	18
370890010	tert-Butyl (R)-(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	95715-87-0	1GR	23691	2934	18
370911000	Phenylacetaldehyde, 98%, stabilized	122-78-1	100GR	3385	2912	18
370915000	Phenylacetaldehyde, 98%, stabilized	122-78-1	500GR	14545	2912	18
370920050	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	15442-91-8	5GR	15652	2903	18
370920250	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	15442-91-8	25GR	67429	2903	18
370930010	Ammonium bicarbonate, 98%, pure	1066-33-7	1KG	5855	2836	18
370930050	Ammonium bicarbonate, 98%, pure	1066-33-7	5KG	22796	2836	18
370930250	Ammonium bicarbonate, 98%, pure	1066-33-7	25GR	2273	2836	18
370940010	Sand, pure, 40-100 mesh	14808-60-7	1KG	4752	2811	18
370940050	Sand, pure, 40-100 mesh	14808-60-7	5KG	10412	2811	18
370940250	Sand, pure, 40-100 mesh	14808-60-7	25KG	35281	2811	18
370942500	Sand, pure, 40-100 mesh	14808-60-7	250GR	2406	2811	18
370950010	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	1GR	10878	2922	18
370950050	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	5GR	42968	2922	18
370980100	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium carbonate	54149-17-6	10GR	9147	2909	18
370980500	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium carbonate	54149-17-6	50GR	36664	2909	18
371000010	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	205639-93-6	1GR	33782	2918	18
371002500	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	205639-93-6	250MG	9739	2918	18
371080250	Zinc p-toluenesulfonate hydrate	123334-05-4	25GR	15337	2931	18

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371090010	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	1GR	7316	2904	18
371090050	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	5GR	23578	2904	18
371130010	tert-Butyl acrylate, 99%, stabilized	1663-39-4	1LT	15518	2916	18
371130051	tert-Butyl acrylate, 99%, stabilized	1663-39-4	5LT	61883	2916	18
371131000	tert-Butyl acrylate, 99%, stabilized	1663-39-4	100ML	4778	2916	18
371170010	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	1LT	10682	2916	18
371170050	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	5LT	41075	2916	18
371180025	1,8-Diaminonaphthalene, 97%	479-27-6	2.5KG	103144	2921	18
371180050	1,8-Diaminonaphthalene, 97%	479-27-6	5GR	3368	2921	18
371181000	1,8-Diaminonaphthalene, 97%	479-27-6	100GR	8864	2921	18
371185000	1,8-Diaminonaphthalene, 97%	479-27-6	500GR	31804	2921	18
371220010	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	1LT	46475	2931	18
371220025	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	2.5LT	81836	2931	18
371221000	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	100ML	11265	2931	18
371260010	Hydroxylapatite, for analysis	1306-06-5	1KG	12232	2835	18
371260250	Hydroxylapatite, for analysis	1306-06-5	25GR	3382	2835	18
371261000	Hydroxylapatite, for analysis	1306-06-5	100GR	6482	2835	18
371290010	2,3-Dichlorophenethylamine, 99+%	34164-43-7	1GR	4361	2921	18
371290050	2,3-Dichlorophenethylamine, 99+%	34164-43-7	5GR	13726	2921	18
371290250	2,3-Dichlorophenethylamine, 99+%	34164-43-7	25GR	39794	2921	18
371310250	4-tert-Butylanisole, 97%	5396-38-3	25GR	8879	2909	18
371320010	Methyl 2,3-dichlorophenylacetate, 98%	10328-87-7	1GR	2868	2916	18
371360010	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	1GR	3226	2933	18
371360050	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	5GR	9108	2933	18
371370010	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	1GR	6704	2903	18
371370050	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	5GR	22122	2903	18
371430010	4-Bromo-2-chlorobenzenesulfonyl chloride, 97%	351003-52-6	1GR	4444	2904	18
371450010	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	1KG	59015	2921	18
371450500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	50GR	8364	2921	18
371452500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	250GR	26755	2921	18
371460010	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	1KG	81709	2921	18
371460500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	50GR	10610	2921	18
371462500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	250GR	31899	2921	18
371470050	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	5GR	7771	2922	18
371470250	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	25GR	23641	2922	18
371471000	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	100GR	65583	2922	18
371530010	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0.9 mmol/g, particle size: 40-63 micron		1GR	7721	2811	18
371530050	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0.9 mmol/g, particle size: 40-63 micron		5GR	25597	2811	18
371551000	3,5-Dimethyl-1-hexyn-3-ol, 99%	107-54-0	100GR	4944	2905	18
371555000	3,5-Dimethyl-1-hexyn-3-ol, 99%	107-54-0	500GR	15161	2905	18
371570050	(Triphenylphosphoranylidene)acetonitrile, 96%	16640-68-9	5GR	12342	2931	18
371600025	L-Asparagine, 99%	70-47-3	2.5KG	71276	2924	18
371601000	L-Asparagine, 99%	70-47-3	100GR	8039	2924	18
371605000	L-Asparagine, 99%	70-47-3	500GR	17032	2924	18
371630050	Pinacolborane, 97%, stabilized	25015-63-8	5GR	5315	2931	18
371630250	Pinacolborane, 97%, stabilized	25015-63-8	25GR	16661	2931	18
371631000	Pinacolborane, 97%, stabilized	25015-63-8	100GR	56099	2931	18
371660050	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	5GR	3714	2922	18
371660250	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	25GR	12614	2922	18
371670250	Methyl 3-chlorophenylacetate, 98%	53088-68-9	25GR	18147	2916	18
371671000	Methyl 3-chlorophenylacetate, 98%	53088-68-9	100GR	64712	2916	18
371690010	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	1GR	4494	2933	18
371690050	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	5GR	14202	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
371730010	2-Fluoro-5-nitrobenzaldehyde, 97%	27996-87-8	1GR	8579	2913	18
371740250	7-Chloro-4-hydroxyquinoline, 99%	86-99-7	25GR	9410	2933	18
371741000	7-Chloro-4-hydroxyquinoline, 99%	86-99-7	100GR	30469	2933	18
371770010	3-Biphenylcarboxylic acid, 97%	716-76-7	1GR	5872	2916	18
371770050	3-Biphenylcarboxylic acid, 97%	716-76-7	5GR	19400	2916	18
371780010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	1GR	8393	2931	18
371780050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	5GR	33756	2931	18
371782500	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	250MG	4480	2931	18
371790010	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	1GR	9232	2931	18
371790050	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	5GR	32827	2931	18
371792500	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	250MG	4136	2931	18
371830010	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	1LT	15104	2915	18
371830025	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	2.5LT	30319	2915	18
371831000	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	100ML	3989	2915	18
371840250	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	25GR	5042	2934	18
371841000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	100GR	15927	2934	18
371845000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	500GR	63316	2934	18
371860050	2-Cyanobenzaldehyde, 98%	7468-67-9	5GR	14153	2926	18
371860250	2-Cyanobenzaldehyde, 98%	7468-67-9	25GR	54552	2926	18
371920010	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	24706-50-1	1GR	4736	2922	18
371920050	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	24706-50-1	5GR	14595	2922	18
372020010	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	1GR	16449	2926	18
372020050	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	5GR	71034	2926	18
372022500	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	250MG	6181	2926	18
372062500	Methyl 2-isocyano-4-(methylthio)butyrate, 96%	63472-90-2	250MG	5846	2930	18
372090010	Cyclopentyl isocyanide, 96%	68498-54-4	1GR	26039	2929	18
372090050	Cyclopentyl isocyanide, 96%	68498-54-4	5GR	109099	2929	18
372110010	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	1GR	3581	2930	18
372110050	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	5GR	5795	2930	18
372150050	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5	5GR	5946	2913	18
372230010	Silica gel, functionalized, diethylenetriamine tetraacetate sodium salt, 0.5 mmol/g	7631-86-9	1GR	5644	2811	18
372250010	Silica gel, functionalized, 1,5,7-triazabicyclo[4,4,0]dec-5-ene, 1 mmol/g	7631-86-9	1GR	5621	2811	18
372330050	N-(4-Chlorophenyl)phthalimide, 98%	7386-21-2	5GR	3764	2925	18
372380025	Triisopropyl phosphite, 96%	116-17-6	2.5KG	79484	2919	18
372380050	Triisopropyl phosphite, 96%	116-17-6	5GR	2920	2919	18
372381000	Triisopropyl phosphite, 96%	116-17-6	100GR	4987	2919	18
372385000	Triisopropyl phosphite, 96%	116-17-6	500GR	20811	2919	18
372451000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	100ML	4882	2850	18
372458000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	800ML	23196	2850	18
372470010	(2,3-Dimethylphenoxy)acetic acid, 98%	2935-63-9	1GR	2748	2918	18
372470050	(2,3-Dimethylphenoxy)acetic acid, 98%	2935-63-9	5GR	5872	2918	18
372510010	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	1GR	4736	2930	18
372510050	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	5GR	11241	2930	18
372580050	1,2-Epoxy-5-hexene, 98%	10353-53-4	5GR	6699	2910	18
372580250	1,2-Epoxy-5-hexene, 98%	10353-53-4	25GR	19323	2910	18
372620010	4-Fluorophenyl isocyanide, 95%	24075-34-1	1GR	15994	2929	18
372620050	4-Fluorophenyl isocyanide, 95%	24075-34-1	5GR	42870	2929	18
372640050	cis-Epoxy succinic acid, 97%	16533-72-5	5GR	12261	2918	18
372640250	cis-Epoxy succinic acid, 97%	16533-72-5	25GR	26882	2918	18
372680050	5-(4-Bromophenyl)furfural, 97%	20005-42-9	5GR	13139	2932	18
372710250	5-Bromo-2-methylaniline, 98%	39478-78-9	25GR	26145	2921	18
372711000	5-Bromo-2-methylaniline, 98%	39478-78-9	100GR	84772	2921	18
372730010	5-(4-Nitrophenyl)furfural, 98%	7147-77-5	1GR	4104	2932	18
372730050	5-(4-Nitrophenyl)furfural, 98%	7147-77-5	5GR	10407	2932	18
372770010	2,3-Dihydro-6-isocyano-1,4-benzodioxine, 95%	174092-82-1	1GR	21830	2932	18
372790050	Benzoylnitromethane, 98%	614-21-1	5GR	8957	2914	18
372790250	Benzoylnitromethane, 98%	614-21-1	25GR	33318	2914	18
372810050	2,4'-Dibromopropiophenone, 98%	38786-67-3	5GR	2844	2914	18
372810250	2,4'-Dibromopropiophenone, 98%	38786-67-3	25GR	9104	2914	18
372870010	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	1GR	5453	2932	18
372870050	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	5GR	21079	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
372910050	Mexiletine hydrochloride	5370-01-4	5GR	3123	2922	18
372910250	Mexiletine hydrochloride	5370-01-4	25GR	7672	2922	18
372911000	Mexiletine hydrochloride	5370-01-4	100GR	21306	2922	18
372930010	6-Chloro-4-hydroxycoumarin, 97%	19484-57-2	1GR	7261	2932	18
372960010	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	5067-25-4	1GR	3877	2914	18
372960050	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	5067-25-4	5GR	9087	2914	18
373020050	6-Methylchromone hydrate, 99%	207511-19-1	5GR	13251	2932	18
373100050	1,8-Naphthalaldehydic acid, 97%	5811-87-0	5GR	13662	2912	18
373130050	2-Chlorobenzyl mercaptan, 98%	39718-00-8	5GR	5367	2930	18
373130250	2-Chlorobenzyl mercaptan, 98%	39718-00-8	25GR	10802	2930	18
373160250	2-Phenoxyaniline, 98%	2688-84-8	25GR	4434	2922	18
373165000	2-Phenoxyaniline, 98%	2688-84-8	500GR	42313	2922	18
373180050	3,5-Dinitro-4-toluic acid, 98%	16533-71-4	5GR	2969	2916	18
373220010	4'-Methyl-4-biphenylcarboxylic acid	720-73-0	1GR	25747	2916	18
373230010	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	1GR	4248	2933	18
373230050	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	5GR	12136	2933	18
373230250	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	25GR	43973	2933	18
373250050	4'-Cyanoacetanilide, 98%	35704-19-9	5GR	4157	2926	18
373250250	4'-Cyanoacetanilide, 98%	35704-19-9	25GR	13858	2926	18
373260010	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	1GR	4157	2926	18
373260050	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	5GR	11067	2926	18
373270100	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	10GR	5248	2903	18
373270500	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	50GR	18465	2903	18
373300050	4-Mercaptobenzoic acid, 90%	1074-36-8	5GR	8994	2930	18
373300250	4-Mercaptobenzoic acid, 90%	1074-36-8	25GR	29124	2930	18
373330250	5-Bromophthalide, 98%	64169-34-2	25GR	8771	2932	18
373331000	5-Bromophthalide, 98%	64169-34-2	100GR	27960	2932	18
373440050	Phenyl 2-pyridyl ketoxime, 98%	1826-28-4	5GR	5207	2933	18
373461000	Bromodiphenylmethane, 90%	776-74-9	100GR	8091	2903	18
373465000	Bromodiphenylmethane, 90%	776-74-9	500GR	28006	2903	18
373540100	1-Methylpyrazole, 98%	930-36-9	10GR	9161	2933	18
373540500	1-Methylpyrazole, 98%	930-36-9	50GR	37058	2933	18
373650025	Potassium iodide, 99+%, for analysis	7681-11-0	2.5KG	73865	2827	18
373651000	Potassium iodide, 99+%, for analysis	7681-11-0	100GR	5554	2827	18
373655000	Potassium iodide, 99+%, for analysis	7681-11-0	500GR	17173	2827	18
373760010	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	1GR	25314	2903	18
373760050	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	5GR	72225	2903	18
373900050	Ethyl isodehydroacetate, 95%	3385-34-0	5GR	3489	2932	18
373900250	Ethyl isodehydroacetate, 95%	3385-34-0	25GR	10144	2932	18
373970050	5-Carboxyuracil, 98%	28485-17-8	5GR	25248	2933	18
373970250	5-Carboxyuracil, 98%	28485-17-8	25GR	73722	2933	18
374020010	Ethyl 6-bromo-2,7-dihydro-4-methyl-2,7-dioxo-3H-dibenzo[f,i,j] isoquinolinecarboxylate, 98%	51418-86-1	1GR	6673	2933	18
374080050	Methyl 3-methylphenylacetate, 98%	53088-69-0	5GR	5736	2915	18
374080250	Methyl 3-methylphenylacetate, 98%	53088-69-0	25GR	15932	2915	18
374215000	3,4-Dichlorobenzoic acid, 98+%	51-44-5	500GR	24413	2916	18
374260010	trans-Diethyl caronate, 90%	67945-22-6	1GR	28965	2916	18
374280010	DL-2-Phenylglycinol, 98%	7568-92-5	1GR	5168	2922	18
374280050	DL-2-Phenylglycinol, 98%	7568-92-5	5GR	12201	2922	18
374280250	DL-2-Phenylglycinol, 98%	7568-92-5	25GR	50558	2922	18
374290010	DL-2-Amino-3-phenyl-1-propanol, 98%	16088-07-6	1GR	6458	2922	18
374300010	DL-Methioninol	502-83-0	1GR	22643	2930	18
374400010	4-(Trifluoromethyl)thiobenzamide, 98%	72505-21-6	1GR	4097	2930	18
374480010	3,4-Dimethoxyphenylthioacetamide, 98%	145736-65-8	1GR	7256	2930	18
374520010	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	1GR	25281	2926	18
374520050	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	5GR	81651	2926	18
374640050	(2-Furanyl)methylene)malononitrile, 98+%	3237-22-7	5GR	3353	2932	18
374640250	(2-Furanyl)methylene)malononitrile, 98+%	3237-22-7	25GR	13001	2932	18
374650100	2-Iodoxybenzoic acid, stabilized	61717-82-6	10GR	19806	2916	18
374650500	2-Iodoxybenzoic acid, stabilized	61717-82-6	50GR	62488	2916	18
374660250	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	68957-94-8	25GR	11086	2931	18
374661000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	68957-94-8	100GR	35021	2931	18
374700010	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	1GR	8192	2903	18
374700050	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	5GR	24031	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
374740010	3-Chloro-5-fluoroaniline, 97%	4863-91-6	1GR	13095	2921	18
374740050	3-Chloro-5-fluoroaniline, 97%	4863-91-6	5GR	34690	2921	18
374740250	3-Chloro-5-fluoroaniline, 97%	4863-91-6	25GR	113961	2921	18
374750050	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	5GR	26912	2913	18
374750200	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	20GR	76205	2913	18
374760010	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	1GR	6253	2916	18
374760050	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	5GR	18982	2916	18
374770010	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	1GR	3746	2926	18
374770050	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	5GR	10442	2926	18
374770250	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	25GR	43770	2926	18
374780050	1,1'-Sulfonyldiimidazole, 98+%	7189-69-7	5GR	15236	2933	18
374790050	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	5GR	6475	2930	18
374790250	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	25GR	22832	2930	18
374791000	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	100GR	72969	2930	18
374830010	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	1GR	9832	2931	18
374830050	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	5GR	36319	2931	18
374880250	mono-Methyl phthalate, 98%	4376-18-5	25GR	8778	2917	18
374881000	mono-Methyl phthalate, 98%	4376-18-5	100GR	28806	2917	18
374900050	8-Chloro-1-octanol, 98%	23144-52-7	5ML	4987	2905	18
374900250	8-Chloro-1-octanol, 98%	23144-52-7	25ML	19649	2905	18
374931000	Croconic acid, 97%	488-86-8	100MG	7094	2914	18
374970050	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	5GR	9979	2922	18
374970250	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	25GR	41694	2922	18
375010010	(2E,5E)-2,5-Bis[(4-(diethylamino)phenyl)methylene]cyclopentanone, 95%	261360-66-1	1GR	4752	2922	18
375010050	(2E,5E)-2,5-Bis[(4-(diethylamino)phenyl)methylene]cyclopentanone, 95%	261360-66-1	5GR	10930	2922	18
375020010	Tris(2-methyl-4-diethylaminophenyl)methane, 93+%	4482-70-6	1GR	3819	2921	18
375050010	Dicyclohexyl phthalate, 99%	84-61-7	1KG	14502	2917	18
375050025	Dicyclohexyl phthalate, 99%	84-61-7	2.5KG	28835	2917	18
375050050	Dicyclohexyl phthalate, 99%	84-61-7	5GR	4026	2917	18
375052500	Dicyclohexyl phthalate, 99%	84-61-7	250GR	5042	2917	18
375060010	Triethyl citrate, 99%	77-93-0	1KG	9075	2918	18
375060025	Triethyl citrate, 99%	77-93-0	2.5KG	19438	2918	18
375062500	Triethyl citrate, 99%	77-93-0	250GR	3798	2918	18
375080010	2,3-Dibromo-3-phenylpropiophenone, 98%	611-91-6	1GR	2652	2914	18
375080050	2,3-Dibromo-3-phenylpropiophenone, 98%	611-91-6	5GR	6032	2914	18
375100010	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	1GR	7668	2924	18
375100050	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	5GR	29727	2924	18
375130010	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	1GR	3743	2931	18
375130050	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	5GR	8374	2931	18
375130250	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	25GR	32607	2931	18
375160010	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	1GR	5546	2931	18
375160100	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	10GR	17587	2931	18
375210010	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	1LT	10311	2909	18
375211000	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	100ML	4277	2909	18
375220010	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1634-04-4	1LT	11593	2909	18
375221000	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1634-04-4	100ML	4712	2909	18
375230010	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	127-19-5	1LT	11706	2924	18
375231000	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	127-19-5	100ML	5589	2924	18
375271000	meso-1,2-Bis(p-tolyl)ethylenediamine, 98%	50764-59-5	100MG	21172	2921	18
375450010	(R)-(+)-4-Fluoro-alpha-methylbenzyl alcohol, 95% (98% E.E.)	101219-68-5	1GR	11373	2906	18
375452500	(R)-(+)-4-Fluoro-alpha-methylbenzyl alcohol, 95% (98% E.E.)	101219-68-5	250MG	4876	2906	18
375490010	Cyclopropyl isothiocyanate, 97%	56601-42-4	1GR	7484	2930	18
375490050	Cyclopropyl isothiocyanate, 97%	56601-42-4	5GR	24973	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
375500010	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	1GR	4633	2932	18
375500050	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	5GR	12715	2932	18
375530010	5-(4-Nitrophenyl)-2-furoic acid	28123-73-1	1GR	4078	2932	18
375530050	5-(4-Nitrophenyl)-2-furoic acid	28123-73-1	5GR	16695	2932	18
375540010	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	1GR	5699	2932	18
375540050	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	5GR	16475	2932	18
375540250	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	25GR	67329	2932	18
375610050	3-(4-Fluorophenyl)propionic acid, 98%	459-31-4	5GR	21218	2916	18
375650010	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	1GR	36651	2843	18
375652500	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	250MG	24248	2843	18
375700100	(tert-Butylimido)osmium trioxide	50381-48-1	10MG	6802	2931	18
375710100	Bis(tert-butylimido)osmium dioxide	63174-13-0	10MG	7120	2931	18
375710500	Bis(tert-butylimido)osmium dioxide	63174-13-0	50MG	22332	2931	18
375750010	3-Aminophthalic acid, 95%	5434-20-8	1GR	7905	2922	18
375750050	3-Aminophthalic acid, 95%	5434-20-8	5GR	23494	2922	18
375780010	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	1GR	4248	2904	18
375780050	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	5GR	10978	2904	18
375800010	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	1GR	5434	2916	18
375820010	2,3-Difluorobenzoyl chloride, 98%	18355-73-2	1GR	4339	2916	18
375830010	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	1GR	3693	2921	18
375830100	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	10GR	16515	2921	18
375840010	3-(Trifluoromethoxy)benzylamine, 98%	93071-75-1	1GR	6022	2922	18
375880010	3-Fluoro-4-methoxyaniline, 99%	366-99-4	1GR	6028	2922	18
375880050	3-Fluoro-4-methoxyaniline, 99%	366-99-4	5GR	17620	2922	18
376010050	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	5GR	11074	2926	18
376010250	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	25GR	46889	2926	18
376030010	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	1GR	6336	2934	18
376030050	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	5GR	18445	2934	18
376030250	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	25GR	76286	2934	18
376040050	4-Nitrobenzyl chloroformate, 95%	4457-32-3	5GR	6135	2915	18
376040250	4-Nitrobenzyl chloroformate, 95%	4457-32-3	25GR	19240	2915	18
376060250	Formic acid hydrazide, 90%	624-84-0	25GR	8801	2928	18
376061000	Formic acid hydrazide, 90%	624-84-0	100GR	22191	2928	18
376070010	Benzoyloxyacetaldehyde, 95%, stabilized	60656-87-3	1GR	6654	2912	18
376070050	Benzoyloxyacetaldehyde, 95%, stabilized	60656-87-3	5GR	20082	2912	18
376080010	2,4-Difluorophenylacetone, 98%	274682-91-6	1GR	3889	2914	18
376080050	2,4-Difluorophenylacetone, 98%	274682-91-6	5GR	13102	2914	18
376120010	4-Fluorophenylacetyl chloride, 98%	459-04-1	1GR	6257	2916	18
376120050	4-Fluorophenylacetyl chloride, 98%	459-04-1	5GR	16285	2916	18
376120250	4-Fluorophenylacetyl chloride, 98%	459-04-1	25GR	72115	2916	18
376140010	2-Chloro-6-fluoro-3-methylbenzaldehyde, 98%	104451-99-2	1GR	4942	2912	18
376190010	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	84025-81-0	1ML	14944	2933	18
376190050	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	84025-81-0	5ML	57087	2933	18
376230010	(R)-N-BOC-Prolinal, 97+%	73365-02-3	1GR	20265	2933	18
376230050	(R)-N-BOC-Prolinal, 97+%	73365-02-3	5GR	74734	2933	18
376250050	N-BOC-trans-4-Hydroxy-L-proline methyl ester, 97%	74844-91-0	5GR	9800	2933	18
376260010	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	1GR	7114	2911	18
376260050	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	5GR	21019	2911	18
376300010	Nordihydroguaiaretic acid, 95%	500-38-9	1GR	18982	2906	18
376300050	Nordihydroguaiaretic acid, 95%	500-38-9	5GR	64117	2906	18
376305000	Nordihydroguaiaretic acid, 95%	500-38-9	500MG	12236	2906	18
376310010	Ethyl 2-chloroacetoacetate, 90%	609-15-4	1LT	6637	2918	18
376312500	Ethyl 2-chloroacetoacetate, 90%	609-15-4	250ML	2571	2918	18
376320050	(4-Methoxybenzyl)triphenylphosphonium chloride, 98%	3462-97-3	5GR	4820	2931	18
376320250	(4-Methoxybenzyl)triphenylphosphonium chloride, 98%	3462-97-3	25GR	13861	2931	18
376330010	4-(4-Morpholinylmethyl)benzonitrile, 97%	37812-51-4	1GR	8897	2934	18
376350010	p-Toluidine, 99%, crystalline molten mass	106-49-0	1KG	5494	2921	18
376350050	p-Toluidine, 99%, crystalline molten mass	106-49-0	5KG	15769	2921	18
376350250	p-Toluidine, 99%, crystalline molten mass	106-49-0	25KG	61938	2921	18
376352500	p-Toluidine, 99%, crystalline molten mass	106-49-0	250GR	2748	2921	18
376370050	Benzyltriphenylphosphonium borohydride, 95%	18117-29-8	5GR	7032	2931	18
376370250	Benzyltriphenylphosphonium borohydride, 95%	18117-29-8	25GR	27039	2931	18
376382500	2-Aminoindan-2-carboxylic acid hydrochloride, 97%	33584-60-0	250MG	5814	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
376480010	Silica gel, functionalized, 4-bromophenyl, ca. 1 mmol/g, part. size: 40-63 micron	7631-86-9	1GR	6575	2811	18
376490010	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	1GR	15355	2906	18
376490050	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	5GR	60371	2906	18
376500010	(S)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-22-8	1GR	24923	2906	18
376530010	2(5H)-Furanone, 95%	497-23-4	1GR	6692	2932	18
376530050	2(5H)-Furanone, 95%	497-23-4	5GR	25879	2932	18
376540250	Nerol, 97%	106-25-2	25ML	3513	2905	18
376541000	Nerol, 97%	106-25-2	100ML	5185	2905	18
376545000	Nerol, 97%	106-25-2	500ML	20512	2905	18
376570010	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	1GR	7561	2922	18
376570050	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	5GR	25609	2922	18
376570250	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	25GR	119752	2922	18
376590100	2-Naphthoyl chloride	2243-83-6	10GR	6357	2916	18
376590500	2-Naphthoyl chloride	2243-83-6	50GR	23171	2916	18
376620050	2,5-Dimethylphenylacetic acid, 98%	13612-34-5	5GR	6575	2916	18
376630010	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	1GR	15046	2933	18
376630050	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	5GR	66193	2933	18
376640010	N-Acetyl-L-proline, 99%	68-95-1	1GR	5991	2933	18
376640050	N-Acetyl-L-proline, 99%	68-95-1	5GR	21751	2933	18
376650050	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	5GR	4382	2933	18
376650250	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	25GR	14604	2933	18
376660050	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	5GR	8668	2933	18
376660250	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	25GR	31581	2933	18
376690010	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	1GR	5113	2933	18
376690050	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	5GR	14169	2933	18
376690250	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	25GR	46714	2933	18
376700010	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	1GR	21114	2933	18
376700050	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	5GR	84488	2933	18
376730010	N-BOC-D-Phenylalaninal, 97%	77119-85-8	1GR	23033	2922	18
376732500	N-BOC-D-Phenylalaninal, 97%	77119-85-8	250MG	7276	2922	18
376742500	N-BOC-L-Phenylalaninal, 97%	72155-45-4	250MG	10153	2922	18
376800010	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	1GR	7824	2902	18
376800050	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	5GR	27032	2902	18
376800250	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	25GR	102691	2902	18
376810010	2H-Pyran-2-one, 97%	504-31-4	1GR	19734	2932	18
376810050	2H-Pyran-2-one, 97%	504-31-4	5GR	76927	2932	18
376850250	DL-Lactide, 99%	95-96-5	25GR	7972	2932	18
376851000	DL-Lactide, 99%	95-96-5	100GR	25224	2932	18
376860050	Ethyl isothiocyanate, 96%	542-85-8	5GR	3319	2930	18
376860250	Ethyl isothiocyanate, 96%	542-85-8	25GR	8888	2930	18
376861000	Ethyl isothiocyanate, 96%	542-85-8	100GR	23263	2930	18
376870050	2-Amino-6-bromopyridine, 98%	19798-81-3	5GR	8364	2933	18
376870250	2-Amino-6-bromopyridine, 98%	19798-81-3	25GR	29988	2933	18
376871000	2-Amino-6-bromopyridine, 98%	19798-81-3	100GR	87136	2933	18
376880050	5-Bromo-2-methoxypyridine, 97%	13472-85-0	5ML	5846	2933	18
376880250	5-Bromo-2-methoxypyridine, 97%	13472-85-0	25ML	20603	2933	18
376890050	Phenyl beta-D-glucopyranoside hydrate, 98%		5GR	6089	2932	18
376900010	4-Bromo-1H-imidazole, 97%	2302-25-2	1GR	7213	2933	18
376900050	4-Bromo-1H-imidazole, 97%	2302-25-2	5GR	20548	2933	18
376910010	Palmitoleic acid, 99%	373-49-9	1GR	15819	2916	18
376910050	Palmitoleic acid, 99%	373-49-9	5GR	61177	2916	18
376912500	Palmitoleic acid, 99%	373-49-9	250MG	6537	2916	18
376930010	2-Nitrophenylarsonic acid, 90+%	5410-29-7	1GR	3353	2931	18
376950100	Benzyl chloromethyl ether, 75%	3587-60-8	10GR	3475	2909	18
376950500	Benzyl chloromethyl ether, 75%	3587-60-8	50GR	12530	2909	18
376952500	Benzyl chloromethyl ether, 75%	3587-60-8	250GR	44348	2909	18
377010250	N-(3-Hydroxypropyl)phthalimide, 99%	883-44-3	25GR	8199	2925	18
377011000	N-(3-Hydroxypropyl)phthalimide, 99%	883-44-3	100GR	25571	2925	18
377040050	2,3-Dichloropyrazine, 98%	4858-85-9	5GR	9119	2933	18
377040250	2,3-Dichloropyrazine, 98%	4858-85-9	25GR	37485	2933	18
377041000	2,3-Dichloropyrazine, 98%	4858-85-9	100GR	124469	2933	18
377060010	1-Chloro-4-ethynylbenzene, 98%	873-73-4	1GR	20285	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
377062500	1-Chloro-4-ethynylbenzene, 98%	873-73-4	250MG	8027	2903	18
377070010	3-Formylsalicylic acid hydrate, 97%		1GR	11028	2918	18
377070050	3-Formylsalicylic acid hydrate, 97%		5GR	33779	2918	18
377070250	3-Formylsalicylic acid hydrate, 97%		25GR	99635	2918	18
377110050	Methyl-beta-cyclodextrin, average Mn 1310	128446-36-6	5GR	3652	3505	18
377110250	Methyl-beta-cyclodextrin, average Mn 1310	128446-36-6	25GR	12765	3505	18
377111000	Methyl-beta-cyclodextrin, average Mn 1310	128446-36-6	100GR	59955	3505	18
377220050	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	5GR	8818	2931	18
377220250	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	25GR	32394	2931	18
377221000	Benzyl (triphenylphosphoranylidene)acetate, 97%	15097-38-8	100GR	111414	2931	18
377231000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	352-13-6	100ML	6745	2931	18
377238000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	352-13-6	800ML	37312	2931	18
377241000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	100ML	14327	2931	18
377248000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	800ML	92206	2931	18
377251000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	873-77-8	100ML	7314	2931	18
377258000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	873-77-8	800ML	38924	2931	18
377291000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	97-93-8	100ML	8438	2931	18
377298000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	97-93-8	800ML	44968	2931	18
377311000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	100ML	15826	2931	18
377318000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	800ML	74365	2931	18
377321000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	100ML	6735	2931	18
377328000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	800ML	28783	2931	18
377331000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	100ML	4783	2931	18
377338000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	800ML	20560	2931	18
377341000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	100ML	7111	2931	18
377348000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	800ML	42844	2931	18
377350050	Chlorotriisopropylsilane, 95%	13154-24-0	5GR	5479	2931	18
377350250	Chlorotriisopropylsilane, 95%	13154-24-0	25GR	15687	2931	18
377351000	Chlorotriisopropylsilane, 95%	13154-24-0	100GR	42462	2931	18
377371000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	100ML	10890	2931	18
377378000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	800ML	65057	2931	18
377381000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	100ML	6877	2931	18
377388000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	800ML	38981	2931	18
377401000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	100ML	8151	2931	18
377408000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	800ML	46656	2931	18
377421000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	100ML	6635	2931	18
377428000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	800ML	30773	2931	18
377430025	Potassium thiocyanate, 98%, pure	333-20-0	2.5KG	21665	2842	18
377431000	Potassium thiocyanate, 98%, pure	333-20-0	100GR	3193	2842	18
377435000	Potassium thiocyanate, 98%, pure	333-20-0	500GR	8799	2842	18
377451000	(Trimethylsilyl)methyl lithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	1822-00-0	100ML	16756	2931	18
377458000	(Trimethylsilyl)methyl lithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	1822-00-0	800ML	80805	2931	18
377461000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	100ML	14231	2931	18
377468000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	800ML	93079	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
377491000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	109-72-8	100ML	5197	2931	18
377498000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	109-72-8	800ML	25917	2931	18
377510050	Quinaldine red, pure	117-92-0	5GR	5927	2933	18
377510250	Quinaldine red, pure	117-92-0	25GR	13272	2933	18
377511000	Quinaldine red, pure	117-92-0	100GR	45336	2933	18
377530010	(S)-tert-Leucinol, 95%	112245-13-3	1GR	9089	2922	18
377530050	(S)-tert-Leucinol, 95%	112245-13-3	5GR	26365	2922	18
377532500	(S)-tert-Leucinol, 95%	112245-13-3	250MG	4960	2922	18
377561000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	100ML	14231	2931	18
377568000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	800ML	56918	2931	18
377581000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®	17476-04-9	100ML	14341	2931	18
377588000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®	17476-04-9	800ML	62658	2931	18
377591000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	100ML	16477	2931	18
377598000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	800ML	152646	2931	18
377650025	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	2.5GR	38586	2933	18
377655000	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	500MG	11285	2933	18
377670010	2-Ethoxyphenylboronic acid, 98%	213211-69-9	1GR	5197	2931	18
377670050	2-Ethoxyphenylboronic acid, 98%	213211-69-9	5GR	11987	2931	18
377680010	2-Thiazolecarboxaldehyde, 98%	10200-59-6	1GR	8254	2934	18
377680050	2-Thiazolecarboxaldehyde, 98%	10200-59-6	5GR	32896	2934	18
377700010	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	1GR	3638	2932	18
377700050	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	5GR	7125	2932	18
377700250	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	25GR	23916	2932	18
377710010	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	1GR	5334	2931	18
377710050	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	5GR	19976	2931	18
377710250	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	25GR	74368	2931	18
377741000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	100ML	6367	2827	18
377748000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	800ML	27661	2827	18
377750010	Pivaloyl hydrazide, 98+%	42826-42-6	1GR	5690	2928	18
377750050	Pivaloyl hydrazide, 98+%	42826-42-6	5GR	17853	2928	18
377771000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	100ML	9646	2931	18
377778000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	800ML	54865	2931	18
377791000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	100ML	12191	2931	18
377798000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	800ML	76924	2931	18
377820050	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	5GR	5793	2816	18
377820250	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	25GR	18642	2816	18
377840250	D(+)-Carvone, 98%, synthetic	2244-16-8	25ML	5243	2914	18
377841000	D(+)-Carvone, 98%, synthetic	2244-16-8	100ML	15841	2914	18
377870050	Sodium chromate, 98+%, anhydrous	7775-11-3	5GR	2856	2841	18
377870250	Sodium chromate, 98+%, anhydrous	7775-11-3	25GR	3327	2841	18
377871000	Sodium chromate, 98+%, anhydrous	7775-11-3	100GR	6101	2841	18
377875000	Sodium chromate, 98+%, anhydrous	7775-11-3	500GR	16929	2841	18
377890010	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	80049-61-2	1GR	47927	2843	18
377892500	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	80049-61-2	250MG	15539	2843	18
377920010	Chloro(1,5-hexadiene)rhodium(I) dimer	32965-49-4	1GR	51244	2843	18
377922500	Chloro(1,5-hexadiene)rhodium(I) dimer	32965-49-4	250MG	15143	2843	18
377930010	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	1GR	27570	2843	18
377932500	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	250MG	10689	2843	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
377940010	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(II) hexafluorophosphate, 97%	38465-86-0	1GR	25528	2843	18
377942500	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(II) hexafluorophosphate, 97%	38465-86-0	250MG	9199	2843	18
377950010	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	1GR	47487	2843	18
377950050	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	5GR	132891	2843	18
377952500	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	12354-84-6	250MG	16692	2843	18
377960010	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	40691-33-6	1GR	8012	2843	18
377960050	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	40691-33-6	5GR	28996	2843	18
377970010	Bis(triethylphosphine)palladium(II) chloride	28425-04-9	1GR	17787	2843	18
377972500	Bis(triethylphosphine)palladium(II) chloride	28425-04-9	250MG	6559	2843	18
378010010	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	1GR	4612	2903	18
378010050	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	5GR	11600	2903	18
378010250	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	25GR	34439	2903	18
378060010	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	1GR	5597	2931	18
378060050	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	5GR	18821	2931	18
378060250	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	161265-03-8	25GR	83619	2931	18
378120050	tert-Butoxybis(dimethylamino)methane	5815-08-7	5GR	15839	2922	18
378120250	tert-Butoxybis(dimethylamino)methane	5815-08-7	25GR	48989	2922	18
378130010	3-Cyanobenzoyl chloride, 98%	1711-11-1	1GR	7694	2926	18
378130050	3-Cyanobenzoyl chloride, 98%	1711-11-1	5GR	19026	2926	18
378151000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	100ML	6580	2827	18
378158000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	800ML	33378	2827	18
378161000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	100ML	4471	2827	18
378168000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	800ML	20918	2827	18
378191000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	100ML	10024	2812	18
378198000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	800ML	41856	2812	18
378201000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	100ML	5156	2827	18
378208000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	800ML	26365	2827	18
378210050	4-Chloro-2-fluorophenol, 98+%	348-62-9	5GR	10696	2908	18
378210250	4-Chloro-2-fluorophenol, 98+%	348-62-9	25GR	36968	2908	18
378270050	(4-Methylphenoxy)acetic acid, 99%	940-64-7	5GR	2717	2918	18
378270250	(4-Methylphenoxy)acetic acid, 99%	940-64-7	25GR	6170	2918	18
378300010	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	1LT	26587	2921	18
378301000	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	100ML	7102	2921	18
378310020	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	2GR	50478	2933	18
378330010	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	173035-10-4	1GR	8414	2933	18
378330050	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	173035-10-4	5GR	33456	2933	18
378340010	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	258278-25-0	1GR	14779	2933	18
378340050	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	258278-25-0	5GR	62299	2933	18
378350050	Nickel(II) chloride, 99.995%, (trace metal basis), anhydrous, powder	7718-54-9	5GR	15614	2827	18
378350250	Nickel(II) chloride, 99.995%, (trace metal basis), anhydrous, powder	7718-54-9	25GR	52244	2827	18
378360010	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	1LT	23392	2912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
378361000	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	100ML	5185	2912	18
378370010	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	1LT	27716	2921	18
378370025	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	2.5LT	63753	2921	18
378371000	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	100ML	7630	2921	18
378380010	4-Methoxy-3-pyridineboronic acid hydrate, 97%		1GR	30926	2933	18
378382500	4-Methoxy-3-pyridineboronic acid hydrate, 97%		250MG	11464	2933	18
378390010	Tetrapropylammonium perruthenate	114615-82-6	1GR	16207	2843	18
378392500	Tetrapropylammonium perruthenate	114615-82-6	250MG	6056	2843	18
378411000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	100ML	8163	2903	18
378418000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	800ML	38601	2903	18
378420050	2-Chloro-4-iodopyridine, 98%	153034-86-7	5GR	12220	2933	18
378420250	2-Chloro-4-iodopyridine, 98%	153034-86-7	25GR	50070	2933	18
378440250	Ethyl 2-fluoroacetoacetate, 97%	1522-41-4	25ML	12968	2918	18
378460050	5-Bromo-2-fluoropyridine, 99%	766-11-0	5GR	8469	2933	18
378460250	5-Bromo-2-fluoropyridine, 99%	766-11-0	25GR	31500	2933	18
378490100	2-Phenylethanethiol, 99%	4410-99-5	10GR	10265	2930	18
378490500	2-Phenylethanethiol, 99%	4410-99-5	50GR	37214	2930	18
378500010	1-Fluoro-3-iodo-5-nitrobenzene, 98%	3819-88-3	1GR	12224	2904	18
378520010	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	1GR	16637	2916	18
378520050	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	5GR	78998	2916	18
378610010	Calcium phosphate, monobasic, 90%, pure	7758-23-8	1KG	9684	2835	18
378640010	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	1GR	8957	2903	18
378640050	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	5GR	26613	2903	18
378640250	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	25GR	118984	2903	18
378660500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	50GR	9407	2833	18
378662500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	250GR	37826	2833	18
378710010	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	1LT	5360	2924	18
378710025	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	2.5LT	11234	2924	18
378710200	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	20LT	51699	2924	18
378720010	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	1LT	4284	2909	18
378720025	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	2.5LT	10167	2909	18
378720100	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	10LT	25467	2909	18
378730010	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	1GR	5240	2931	18
378730050	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	5GR	16324	2931	18
378730250	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	25GR	68362	2931	18
378750010	2-Ethylbenzoic acid, 97%	612-19-1	1GR	22210	2916	18
378750050	2-Ethylbenzoic acid, 97%	612-19-1	5GR	62651	2916	18
378760050	Triethyl orthobenzoate, 97%	1663-61-2	5GR	6420	2909	18
378760250	Triethyl orthobenzoate, 97%	1663-61-2	25GR	21986	2909	18
378770050	Tris(trimethylsilyl)amine, 99%	1586-73-8	5GR	4030	2931	18
378770250	Tris(trimethylsilyl)amine, 99%	1586-73-8	25GR	13966	2931	18
378800010	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	1GR	3810	2933	18
378800050	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	5GR	10081	2933	18
378800250	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	25GR	41991	2933	18
378810010	Copper(I) acetate, 90%	598-54-9	1GR	5150	2915	18
378810050	Copper(I) acetate, 90%	598-54-9	5GR	15647	2915	18
378820010	(Toluene)tricarboxylchromium, 98%	12083-24-8	1GR	13362	2931	18
378830010	Ethynylferrocene, 97%	1271-47-2	1GR	10560	2931	18
378840010	Benzylidiphenylphosphine, 97%	7650-91-1	1GR	4815	2931	18
378850010	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	1GR	6508	2931	18
378850050	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	5GR	20407	2931	18
378870050	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	5GR	25181	2924	18
378870250	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	25GR	67097	2924	18
378931000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	100ML	5238	2931	18
378938000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	800ML	27287	2931	18
378950050	4-Ethylbenzaldehyde, 98%	4748-78-1	5GR	2827	2912	18
378950250	4-Ethylbenzaldehyde, 98%	4748-78-1	25GR	5489	2912	18
378951000	4-Ethylbenzaldehyde, 98%	4748-78-1	100GR	14528	2912	18
378980010	2-Bromo-5-chloropyridine, 98%	40473-01-6	1GR	7324	2933	18
378980050	2-Bromo-5-chloropyridine, 98%	40473-01-6	5GR	25580	2933	18
378990250	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	60669-69-4	25ML	7831	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
378991000	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	60669-69-4	100ML	18388	2931	18
379000100	Dibutylboron trifluoromethanesulfonate, 98%	60669-69-4	10GR	11675	2931	18
379000500	Dibutylboron trifluoromethanesulfonate, 98%	60669-69-4	50GR	38417	2931	18
379010010	6-Hydroxyindole, 97%	2380-86-1	1GR	23824	2933	18
379010050	6-Hydroxyindole, 97%	2380-86-1	5GR	89944	2933	18
379010250	6-Hydroxyindole, 97%	2380-86-1	25GR	353408	2933	18
379061000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	100ML	4499	2905	18
379065000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	500ML	15085	2905	18
379070010	2-Chloro-5-iodopyridine, 98+%	69045-79-0	1GR	4599	2933	18
379070050	2-Chloro-5-iodopyridine, 98+%	69045-79-0	5GR	14803	2933	18
379070250	2-Chloro-5-iodopyridine, 98+%	69045-79-0	25GR	68855	2933	18
379080010	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	1GR	5341	2916	18
379080050	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	5GR	12215	2916	18
379120100	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	10ML	9079	2909	18
379120500	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	50ML	30974	2909	18
379150010	2,6-Difluorophenylacetone, 98%	101712-20-3	1GR	8243	2914	18
379150050	2,6-Difluorophenylacetone, 98%	101712-20-3	5GR	22832	2914	18
379150250	2,6-Difluorophenylacetone, 98%	101712-20-3	25GR	89869	2914	18
379180025	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	2.5KG	76525	2825	18
379181000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	100GR	6230	2825	18
379185000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	500GR	24061	2825	18
379200100	Cobalt(II) oxide, 99+%, -325 mesh	1307-96-6	10GR	7575	2822	18
379201000	Cobalt(II) oxide, 99+%, -325 mesh	1307-96-6	100GR	56266	2822	18
379210250	2-Bromophenoxyacetic acid, 98%	1879-56-7	25GR	12385	2918	18
379220050	1-(2-Bromoethoxy)-2-bromobenzene, 95%	18800-28-7	5GR	4592	2909	18
379220250	1-(2-Bromoethoxy)-2-bromobenzene, 95%	18800-28-7	25GR	12385	2909	18
379230050	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	37142-46-4	5GR	4590	2909	18
379230250	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	37142-46-4	25GR	12385	2909	18
379250050	1-(3-Bromopropoxy)-3-methylbenzene, 95%	6291-74-3	5GR	4607	2909	18
379300010	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	1GR	2775	2916	18
379300050	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	5GR	6993	2916	18
379300250	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	25GR	28450	2916	18
379311000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	100ML	11115	2931	18
379318000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	800ML	40718	2931	18
379330010	2-Iodopyridine, 98%	5029-67-4	1GR	4497	2933	18
379330050	2-Iodopyridine, 98%	5029-67-4	5GR	15525	2933	18
379350010	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	55739-58-7	1GR	40108	2931	18
379352500	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	55739-58-7	250MG	14906	2931	18
379360100	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	10GR	7912	2912	18
379360250	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	25GR	15559	2912	18
379390010	4-(Trifluoromethoxy)phenylacetone, 98%	49561-96-8	1GR	6670	2926	18
379400100	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	10GR	3171	2836	18
379400500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	50GR	6826	2836	18
379402500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	250GR	28433	2836	18
379420010	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	1GR	5109	2933	18
379420050	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	5GR	10720	2933	18
379440010	6-Chloro-3-pyridinol, 97%	41288-96-4	1GR	6905	2933	18
379440050	6-Chloro-3-pyridinol, 97%	41288-96-4	5GR	27613	2933	18
379450010	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	1GR	18177	2933	18
379450050	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	5GR	67735	2933	18
379451000	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	100MG	3533	2933	18
379470010	2,4-Dichloropyridine, 98%	26452-80-2	1GR	3380	2933	18
379470050	2,4-Dichloropyridine, 98%	26452-80-2	5GR	9739	2933	18
379470250	2,4-Dichloropyridine, 98%	26452-80-2	25GR	35582	2933	18
379471000	2,4-Dichloropyridine, 98%	26452-80-2	100GR	115810	2933	18
379480010	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	1GR	8117	2933	18
379480050	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	5GR	31201	2933	18
379510050	2-Chloro-3-iodopyridine, 98+%	78607-36-0	5GR	13697	2933	18
379520010	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	1GR	5891	2933	18
379520050	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	5GR	14817	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
379550010	3-Amino-4-chloropyridine, 98%	20511-15-3	1GR	10468	2933	18
379570050	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	5GR	5644	2933	18
379570250	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	25GR	23127	2933	18
379580050	2-Chloro-3-picoline, 98%	18368-76-8	5GR	4973	2933	18
379580250	2-Chloro-3-picoline, 98%	18368-76-8	25GR	18376	2933	18
379581000	2-Chloro-3-picoline, 98%	18368-76-8	100GR	59807	2933	18
379590010	2-Phenylthiophene, 96%	825-55-8	1GR	5265	2930	18
379640010	3-Bromo-4-chloropyridine, 98%	36953-42-1	1GR	7518	2933	18
379640050	3-Bromo-4-chloropyridine, 98%	36953-42-1	5GR	28568	2933	18
379650010	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	1GR	6118	2933	18
379650050	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	5GR	16905	2933	18
379670050	3,5-Dibromo-2-pyridinol, 98%	13472-81-6	5GR	13791	2933	18
379680050	Propargyl p-toluenesulfonate, 97%	6165-76-0	5GR	6008	2904	18
379680250	Propargyl p-toluenesulfonate, 97%	6165-76-0	25GR	13954	2904	18
379681000	Propargyl p-toluenesulfonate, 97%	6165-76-0	100GR	41534	2904	18
379700050	3-Hexyn-2-one, 97%	1679-36-3	5GR	14078	2914	18
379710050	Methyl 3,3,3-trifluoropyruvate, 97%	13089-11-7	5GR	7314	2918	18
379720250	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	25GR	16692	2933	18
379721000	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	100GR	49957	2933	18
379740010	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	1GR	16687	2931	18
379740050	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	5GR	32531	2931	18
379740250	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	25GR	111228	2931	18
379780050	3,5-Dibromobenzyl bromide, 99%	56908-88-4	5GR	25216	2903	18
379791000	3-Methyladenine, 90+%	5142-23-4	100MG	14016	2933	18
379795000	3-Methyladenine, 90+%	5142-23-4	500MG	50278	2933	18
379801000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	100ML	4030	2923	18
379805000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	500ML	8797	2923	18
379830050	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	5GR	13705	2909	18
379830250	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	25GR	56020	2909	18
379910010	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	1GR	4391	2918	18
379910050	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	5GR	9385	2918	18
379912500	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	250MG	3165	2918	18
379920010	4-Ethynylanisole, 97%	768-60-5	1GR	6654	2909	18
379920050	4-Ethynylanisole, 97%	768-60-5	5GR	21409	2909	18
379930010	6-Bromopicolinic acid, 98%	21190-87-4	1GR	6862	2933	18
379930050	6-Bromopicolinic acid, 98%	21190-87-4	5GR	23422	2933	18
379930250	6-Bromopicolinic acid, 98%	21190-87-4	25GR	75389	2933	18
379940050	4-Methoxypyridine, 99%	620-08-6	5ML	8010	2933	18
379940250	4-Methoxypyridine, 99%	620-08-6	25ML	27676	2933	18
379960010	3-Bromo-4-methylthiophene, 95%	30318-99-1	1GR	6554	2930	18
379960050	3-Bromo-4-methylthiophene, 95%	30318-99-1	5GR	20320	2930	18
379990050	2-Bromophenylboronic acid, 97%	244205-40-1	5GR	8302	2931	18
379990250	2-Bromophenylboronic acid, 97%	244205-40-1	25GR	30187	2931	18
379991000	2-Bromophenylboronic acid, 97%	244205-40-1	100GR	86377	2931	18
380010050	Vanadium(V) oxytriethoxide, 95%	1686-22-2	5ML	9338	2931	18
380010250	Vanadium(V) oxytriethoxide, 95%	1686-22-2	25ML	30378	2931	18
380020010	Bis(2-methoxyphenyl)phenylphosphine, 98%	36802-41-2	1GR	4812	2931	18
380030010	Triethylphosphine oxide, 98+%	597-50-2	1GR	8050	2931	18
380030050	Triethylphosphine oxide, 98+%	597-50-2	5GR	26312	2931	18
380050010	Tin(IV) acetate, 98%, extra pure	2800-96-6	1GR	7475	2915	18
380050050	Tin(IV) acetate, 98%, extra pure	2800-96-6	5GR	27035	2915	18
380070010	2-(Di-tert-butylphosphino)-2'-methylbiphenyl, 98+%, (patented by MIT Cambridge U.S.A)	255837-19-5	1GR	12792	2931	18
380110250	Sodium aluminium hydride, 93%	13770-96-2	25GR	14887	2850	18
380111000	Sodium aluminium hydride, 93%	13770-96-2	100GR	45044	2850	18
380115000	Sodium aluminium hydride, 93%	13770-96-2	500GR	178447	2850	18
380130050	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	5GR	8341	2827	18
380130250	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	25GR	22677	2827	18
380171000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	100ML	9230	2825	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
380178000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	800ML	45645	2825	18
380201000	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	2388-10-5	100ML	8364	2825	18
380210025	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	2.5LT	9361	2815	18
380210100	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	10LT	24303	2815	18
380215000	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	500ML	3513	2815	18
380220050	4-Bromophenylacetone, 97%	6186-22-7	5GR	8383	2914	18
380220250	4-Bromophenylacetone, 97%	6186-22-7	25GR	32875	2914	18
380231000	Lithium bis(trimethylsilyl)amide, 0.9M solution in methylcyclohexane, AcroSeal®	4039-32-1	100ML	7938	2931	18
380238000	Lithium bis(trimethylsilyl)amide, 0.9M solution in methylcyclohexane, AcroSeal®	4039-32-1	800ML	46654	2931	18
380320025	Nicotinic acid, specified according to the requirements of Ph. Eur	59-67-6	2.5KG	103481	2936	18
380325000	Nicotinic acid, specified according to the requirements of Ph. Eur	59-67-6	500GR	26441	2936	18
380390050	Ethyl difluoroacetate, 97%	454-31-9	5GR	7628	2915	18
380390250	Ethyl difluoroacetate, 97%	454-31-9	25GR	28606	2915	18
380400020	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	2GR	4849	2934	18
380400100	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	10GR	15999	2934	18
380410010	Tetrakis(dimethylamino)zirconium	19756-04-8	1GR	7738	2931	18
380410050	Tetrakis(dimethylamino)zirconium	19756-04-8	5GR	27501	2931	18
380430050	Sodium diformamide, 98%	18197-26-7	5GR	7250	2924	18
380430250	Sodium diformamide, 98%	18197-26-7	25GR	23590	2924	18
380440010	Triformamide, 97%	25891-31-0	1GR	7082	2924	18
380440050	Triformamide, 97%	25891-31-0	5GR	24549	2924	18
380450010	N,N-Diformylacetamide, 80%	26944-31-0	1GR	5447	2924	18
380450050	N,N-Diformylacetamide, 80%	26944-31-0	5GR	15872	2924	18
380461000	meso-1,2-Bis(4-bromophenyl)ethanediamine, 98+%	117903-53-4	100MG	19811	2921	18
380480010	Tetraformylhydrazine, 98%	52023-52-6	1GR	6406	2928	18
380570010	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	1GR	6984	2933	18
380570050	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	5GR	24311	2933	18
380580010	N-BOC-1,3-propanediamine hydrochloride, 97%	127346-48-9	1GR	9898	2924	18
380580050	N-BOC-1,3-propanediamine hydrochloride, 97%	127346-48-9	5GR	36520	2924	18
380590250	Butyl p-toluenesulfonate, 99%	778-28-9	25GR	4834	2904	18
380591000	Butyl p-toluenesulfonate, 99%	778-28-9	100GR	13042	2904	18
380595000	Butyl p-toluenesulfonate, 99%	778-28-9	500GR	41333	2904	18
380600250	Propyl p-toluenesulfonate, 99%	599-91-7	25GR	3861	2904	18
380601000	Propyl p-toluenesulfonate, 99%	599-91-7	100GR	10531	2904	18
380610010	2-Amino-3-pyridinecarboxaldehyde, 97%	7521-41-7	1GR	7996	2933	18
380620020	Potassium hydroxide, pure, 8N solution in water	1310-58-3	2LT	7047	2815	18
380620100	Potassium hydroxide, pure, 8N solution in water	1310-58-3	10LT	30498	2815	18
380625000	Potassium hydroxide, pure, 8N solution in water	1310-58-3	500ML	3506	2815	18
380630050	4-Piperidinemethanol, 98%	6457-49-4	5GR	8160	2933	18
380630250	4-Piperidinemethanol, 98%	6457-49-4	25GR	27671	2933	18
380631000	4-Piperidinemethanol, 98%	6457-49-4	100GR	95937	2933	18
380641000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI ₂	9005-25-8	100ML	3547	3505	18
380645000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI ₂	9005-25-8	500ML	7448	3505	18
380651000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	54655-07-1	100ML	20885	2931	18
380658000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	54655-07-1	800ML	144555	2931	18
380660050	Phenethyl isocyanate, 99%	1943-82-4	5ML	9017	2929	18
380660250	Phenethyl isocyanate, 99%	1943-82-4	25ML	31559	2929	18
380700050	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	5ML	6212	2903	18
380700250	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	25ML	19883	2903	18
380720010	Borane-dicyclohexylphosphine complex, 95%	108756-88-3	1GR	11710	2931	18
380740010	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	1GR	5487	2926	18
380750010	Borane-diphenylphosphine complex, 94%	41593-58-2	1GR	11954	2931	18
380750050	Borane-diphenylphosphine complex, 94%	41593-58-2	5GR	37286	2931	18
380760010	(2R,4R)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-16-2	1GR	52380	2922	18

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380762500	(2R,4R)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-16-2	250MG	32521	2922	18
380790010	Cyclohexylacetylene, 98%	931-48-6	1GR	4751	2902	18
380790050	Cyclohexylacetylene, 98%	931-48-6	5GR	19020	2902	18
380810050	6-Chloro-1-hexyne, 97%	10297-06-0	5ML	7357	2903	18
380810250	6-Chloro-1-hexyne, 97%	10297-06-0	25ML	26769	2903	18
380820050	Propargyl acetate, 97%	627-09-8	5GR	4872	2915	18
380820250	Propargyl acetate, 97%	627-09-8	25GR	14849	2915	18
380850050	4-tert-Butylphenylacetylene, 96%	772-38-3	5GR	6938	2902	18
380850250	4-tert-Butylphenylacetylene, 96%	772-38-3	25GR	25676	2902	18
380860010	4-Phenyl-1-buten-4-ol, 97%	936-58-3	1GR	4844	2906	18
380860050	4-Phenyl-1-buten-4-ol, 97%	936-58-3	5GR	11103	2906	18
380870010	Benzyl propargyl ether, 97%	4039-82-1	1GR	3997	2909	18
380870050	Benzyl propargyl ether, 97%	4039-82-1	5GR	8988	2909	18
380880050	Methyl 5-hexynoate, 95%	77758-51-1	5GR	11930	2916	18
380880250	Methyl 5-hexynoate, 95%	77758-51-1	25GR	45709	2916	18
380890050	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	5GR	6334	2904	18
380890250	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	25GR	18647	2904	18
380910010	tert-Butyl propargyl ether, 97%	16314-18-4	1GR	5463	2909	18
380910050	tert-Butyl propargyl ether, 97%	16314-18-4	5GR	15013	2909	18
380920050	6-Chloro-1-hexene, 97%	928-89-2	5GR	9424	2903	18
380920250	6-Chloro-1-hexene, 97%	928-89-2	25GR	30151	2903	18
380970010	4-Methyl-2-pentyne, 95%	21020-27-9	1GR	4762	2901	18
380970050	4-Methyl-2-pentyne, 95%	21020-27-9	5GR	11565	2901	18
380990010	1-Ethynyl-2-fluorobenzene, 97%	766-49-4	1GR	11516	2903	18
380992500	1-Ethynyl-2-fluorobenzene, 97%	766-49-4	250MG	4633	2903	18
381010250	Esterase BS3 from bacillus stearothermophilus, recombinant in E.Coli, EC 3.1.1.1	9016-18-6	25MG	6045	3507	18
381011000	Esterase BS3 from bacillus stearothermophilus, recombinant in E.Coli, EC 3.1.1.1	9016-18-6	100MG	12920	3507	18
381030100	Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	10GR	6537	2930	18
381030500	Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	50GR	23629	2930	18
381040050	5-Bromo-1-methylimidazole, 97%	1003-21-0	5GR	16888	2933	18
381040250	5-Bromo-1-methylimidazole, 97%	1003-21-0	25GR	56020	2933	18
381070010	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	1ML	5262	2915	18
381070050	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	5ML	14260	2915	18
381071000	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	100ML	180200	2915	18
381080050	2-(BOC-Amino)ethanethiol, 97%	67385-09-5	5ML	6924	2930	18
381080250	2-(BOC-Amino)ethanethiol, 97%	67385-09-5	25ML	23994	2930	18
381100010	1,1'-Diethylferrocene, 98%	1273-97-8	1GR	7290	2931	18
381110010	Dibutylgermanium dichloride, 98%	4593-81-1	1GR	8644	2931	18
381110050	Dibutylgermanium dichloride, 98%	4593-81-1	5GR	37238	2931	18
381120010	1,3-Bis(dicyclohexylphosphino)propane, 95%	103099-52-1	1GR	24851	2931	18
381122500	1,3-Bis(dicyclohexylphosphino)propane, 95%	103099-52-1	250MG	8498	2931	18
381151000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	100ML	5693	2931	18
381158000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	800ML	30034	2931	18
381161000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	100ML	23806	2931	18
381168000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	800ML	109814	2931	18
381171000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	100ML	6534	2931	18
381178000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	800ML	29237	2931	18
381181000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	100ML	12483	2931	18
381188000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	800ML	73105	2931	18
381240250	Tris(trimethylsilyl) borate	4325-85-3	25GR	11877	2931	18
381241000	Tris(trimethylsilyl) borate	4325-85-3	100GR	33569	2931	18
381260050	4,4-Dimethyl-1,3-cyclohexanedione, 98%	562-46-9	5GR	6680	2914	18
381260250	4,4-Dimethyl-1,3-cyclohexanedione, 98%	562-46-9	25GR	23148	2914	18
381290010	3-Chlorophthalic anhydride, 95+%	117-21-5	1GR	6606	2917	18
381290050	3-Chlorophthalic anhydride, 95+%	117-21-5	5GR	21983	2917	18
381290250	3-Chlorophthalic anhydride, 95+%	117-21-5	25GR	74531	2917	18
381300010	(tert-Butyldimethylsilyl)acetylene, 97%	86318-61-8	1GR	7991	2931	18

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381300050	(tert-Butyldimethylsilyl)acetylene, 97%	86318-61-8	5GR	28690	2931	18
381310010	Cyclopentylacetylene, 95%	930-51-8	1GR	5640	2902	18
381310050	Cyclopentylacetylene, 95%	930-51-8	5GR	14698	2902	18
381320050	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	5GR	8120	2931	18
381320250	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	25GR	31646	2931	18
381360010	Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	1ML	5071	2930	18
381360100	Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	10ML	19335	2930	18
381380010	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	1GR	9759	2931	18
381380050	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	5GR	30945	2931	18
381380250	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	25GR	141252	2931	18
381450050	Piperine, 98%	94-62-2	5GR	6406	2939	18
381450250	Piperine, 98%	94-62-2	25GR	22760	2939	18
381460010	Praseodymium(III) acetylacetonate hydrate, 99+%		1GR	3748	2931	18
381520010	Trimethylsulfoxonium chloride, 97%	5034-06-0	1GR	5087	2930	18
381520050	Trimethylsulfoxonium chloride, 97%	5034-06-0	5GR	13566	2930	18
381540010	9-Ethynyl-9-fluorene	13461-74-0	1GR	3824	2906	18
381550010	Ethyl 3-(trimethylsilyl)propionate, 99%	16205-84-8	1GR	3636	2931	18
381560050	3-Acetoxybenzofuran, 99%	93680-80-9	5GR	26025	2932	18
381580010	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	103457-72-3	1GR	14695	2931	18
381680010	3-Methoxythiophene, 98%	17573-92-1	1GR	6212	2934	18
381680050	3-Methoxythiophene, 98%	17573-92-1	5GR	14837	2934	18
381680250	3-Methoxythiophene, 98%	17573-92-1	25GR	55547	2934	18
381700010	1-Dodecylimidazole, 97%	4303-67-7	1GR	9656	2933	18
381711000	1-Methoxy-2-methyl-2-propanol, 98%, AcroSeal®	3587-64-2	100ML	102395	2909	18
381730050	Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	5ML	8966	2903	18
381730250	Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	25ML	38338	2903	18
381770100	Methyl 5-iodosalicylate, 99%	4068-75-1	10GR	5532	2918	18
381770500	Methyl 5-iodosalicylate, 99%	4068-75-1	50GR	18676	2918	18
381890010	Benzyl 4-bromophenyl ketone	2001-29-8	1GR	4528	2914	18
381890050	Benzyl 4-bromophenyl ketone	2001-29-8	5GR	17714	2914	18
381920010	Methyl 3-nitrosalicylate, 98%	22621-41-6	1GR	4281	2918	18
381920050	Methyl 3-nitrosalicylate, 98%	22621-41-6	5GR	12151	2918	18
381930050	5-Bromo-2,4-dihydroxybenzoic acid monohydrate, 97%	160348-98-1	5GR	3679	2918	18
381940010	2-(3-Phenylpropyl)pyridine, 98%	2110-18-1	1GR	3659	2933	18
381970010	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	1GR	4959	2916	18
381970050	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	5GR	14918	2916	18
381970250	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	25GR	60677	2916	18
382040050	2-Amino-3-nitrophenol, 98%	603-85-0	5GR	8510	2922	18
382040250	2-Amino-3-nitrophenol, 98%	603-85-0	25GR	28202	2922	18
382050050	O-Benzylhydroxylamine, 97%	622-33-3	5GR	5305	2928	18
382050250	O-Benzylhydroxylamine, 97%	622-33-3	25GR	28202	2928	18
382051000	O-Benzylhydroxylamine, 97%	622-33-3	100GR	59221	2928	18
382061000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	7789-60-8	100ML	7144	2812	18
382068000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	7789-60-8	800ML	39297	2812	18
382080250	4-(Aminomethyl)pyridine, 98%	3731-53-1	25GR	5183	2933	18
382081000	4-(Aminomethyl)pyridine, 98%	3731-53-1	100GR	16577	2933	18
382085000	4-(Aminomethyl)pyridine, 98%	3731-53-1	500GR	59979	2933	18
382090050	Methyl 2-hexynoate, 98+%	18937-79-6	5GR	8579	2916	18
382090250	Methyl 2-hexynoate, 98+%	18937-79-6	25GR	33965	2916	18
382101000	Phosphorus trichloride, 2M solution in dichloromethane, AcroSeal®	7719-12-2	100ML	5326	2812	18
382108000	Phosphorus trichloride, 2M solution in dichloromethane, AcroSeal®	7719-12-2	800ML	18044	2812	18
382130010	1-(2-Methylphenyl)piperazine, 98%	39512-51-1	1GR	5020	2933	18
382130050	1-(2-Methylphenyl)piperazine, 98%	39512-51-1	5GR	11889	2933	18
382150010	4-Phthalimido-2-butyne, 97%	113439-83-1	1GR	4361	2925	18
382240010	4-Aminophthalic acid, 97%	5434-21-9	1GR	5644	2922	18
382240050	4-Aminophthalic acid, 97%	5434-21-9	5GR	20175	2922	18
382240250	4-Aminophthalic acid, 97%	5434-21-9	25GR	68594	2922	18
382250010	1,1'-Ferrocenedimethanol, 98%	1291-48-1	1GR	28471	2931	18
382250050	1,1'-Ferrocenedimethanol, 98%	1291-48-1	5GR	88130	2931	18
382310010	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	1KG	10413	3912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
382310050	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	5KG	42464	3912	18
382310250	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	25KG	149919	3912	18
382312500	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	250GR	4322	3912	18
382340010	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 95+%	99646-28-3	1GR	15013	2931	18
382342500	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 95+%	99646-28-3	250MG	5080	2931	18
382390010	Trityl tetrakis(pentafluorophenyl)borate, 97%	136040-19-2	1GR	21282	2931	18
382390050	Trityl tetrakis(pentafluorophenyl)borate, 97%	136040-19-2	5GR	92899	2931	18
382400010	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	1GR	29120	2931	18
382400050	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	5GR	125143	2931	18
382410010	1,3-Dichloroisoquinoline, 97%	7742-73-6	1GR	8986	2933	18
382410050	1,3-Dichloroisoquinoline, 97%	7742-73-6	5GR	33119	2933	18
382420010	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium tetrafluoroborate, 97+%	282109-83-5	1GR	9969	2933	18
382420050	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium tetrafluoroborate, 97+%	282109-83-5	5GR	33361	2933	18
382490010	Tetraallyltin, 97%	7393-43-3	1GR	4405	2931	18
382500010	Trimethylstannylbutyldimethylsilane, 97%	103731-29-9	1GR	14563	2931	18
382510010	Triphenylphosphinecopper(I) hydride hexamer, 96%	33636-93-0	1GR	6811	2931	18
382510050	Triphenylphosphinecopper(I) hydride hexamer, 96%	33636-93-0	5GR	39446	2931	18
382551000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	100MG	6963	2843	18
382555000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	500MG	20735	2843	18
382561000	Acetylacetonato(norbornadiene)rhodium(I)	32354-50-0	100MG	6420	2843	18
382565000	Acetylacetonato(norbornadiene)rhodium(I)	32354-50-0	500MG	19234	2843	18
382660010	Thionyl chloride, 99.7%	7719-09-7	1LT	7532	2812	18
382660025	Thionyl chloride, 99.7%	7719-09-7	2.5LT	13061	2812	18
382662500	Thionyl chloride, 99.7%	7719-09-7	250ML	5350	2812	18
382690050	Dibutyltin dilaurate, 94%	77-58-7	5GR	3555	2931	18
382710010	Rhodizonic acid, disodium salt dihydrate	166316-02-5	1GR	3210	2914	18
382721000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	696-61-7	100ML	17106	2931	18
382728000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	696-61-7	800ML	88578	2931	18
382730010	Sodium cyclopentadienide	4984-82-1	1GR	5066	2931	18
382760050	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	5GR	7886	2926	18
382760250	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	25GR	26731	2926	18
382830500	3-Amino-6-chloropyridazine, 97%	5469-69-2	50GR	37364	2933	18
382831000	3-Amino-6-chloropyridazine, 97%	5469-69-2	100GR	56884	2933	18
382860010	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	1GR	23863	2933	18
382862500	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	250MG	7611	2933	18
382880050	2-Acetyl-5-methylthiophene, 98%	13679-74-8	5GR	11011	2930	18
382890010	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%	123536-14-1	1GR	8723	2933	18
382920010	Propargylaldehyde diethyl acetal, 98%	10160-87-9	1GR	4573	2911	18
382920050	Propargylaldehyde diethyl acetal, 98%	10160-87-9	5GR	17240	2911	18
382930010	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	1GR	6225	2931	18
382930050	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	5GR	20988	2931	18
382940010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	1GR	9196	2931	18
382940050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	5GR	34496	2931	18
382940250	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	25GR	127745	2931	18
382960010	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	1GR	6955	2931	18
382960050	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	5GR	24052	2931	18
382960250	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	25GR	89594	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
383000010	Bis(dichlorophosphino)methane, 96%	28240-68-8	1GR	10462	2931	18
383000050	Bis(dichlorophosphino)methane, 96%	28240-68-8	5GR	37180	2931	18
383020100	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	10ML	9232	2931	18
383020500	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	50ML	26937	2931	18
383030050	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	5GR	4652	2928	18
383030250	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	25GR	6032	2928	18
383031000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	100GR	9730	2928	18
383035000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100-16-3	500GR	41072	2928	18
383040010	Sodium hydroxide, for analysis, micropearls	1310-73-2	1KG	6544	2815	18
383040025	Sodium hydroxide, for analysis, micropearls	1310-73-2	2.5KG	15164	2815	18
383042500	Sodium hydroxide, for analysis, micropearls	1310-73-2	250GR	2262	2815	18
383130010	Diglycidyl ether, 95%	2238-07-5	1GR	11636	2910	18
383130050	Diglycidyl ether, 95%	2238-07-5	5GR	26377	2910	18
383140500	Neodymium(III) fluoride, 98%	13709-42-7	50GR	8682	2826	18
383170010	Samarium(III) trifluoromethanesulfonate, 99%	52093-28-4	1GR	3752	2846	18
383170100	Samarium(III) trifluoromethanesulfonate, 99%	52093-28-4	10GR	7903	2846	18
383200010	4-Bromo-N-methylaniline, 97%	6911-87-1	1GR	5126	2921	18
383200050	4-Bromo-N-methylaniline, 97%	6911-87-1	5GR	18226	2921	18
383260100	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	10GR	10067	2931	18
383260500	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	50GR	37219	2931	18
383350050	Dimethylphosphoramidous dichloride, 97%	683-85-2	5ML	8368	2931	18
383350250	Dimethylphosphoramidous dichloride, 97%	683-85-2	25ML	26455	2931	18
383360010	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	1GR	11498	2931	18
383360050	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	5GR	44984	2931	18
383370050	Bis(2-diphenylphosphinophenyl)ether, 99%	166330-10-5	5GR	6296	2931	18
383370250	Bis(2-diphenylphosphinophenyl)ether, 99%	166330-10-5	25GR	18275	2931	18
383400025	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	2.5GR	6288	2931	18
383400100	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	10GR	14580	2931	18
383400500	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	50GR	60620	2931	18
383430010	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	11136-36-0	1GR	10973	2931	18
383430050	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	11136-36-0	5GR	44195	2931	18
383440100	Ethyl isobutyrylacetate, 95%	7152-15-0	10GR	9465	2918	18
383440500	Ethyl isobutyrylacetate, 95%	7152-15-0	50GR	34284	2918	18
383450010	2-Bromobiphenyl, 98%	2052-07-5	1GR	4812	2903	18
383450050	2-Bromobiphenyl, 98%	2052-07-5	5GR	7524	2903	18
383450250	2-Bromobiphenyl, 98%	2052-07-5	25GR	28410	2903	18
383540010	Lutetium(III) chloride, 99.9%, (trace metal basis), anhydrous	10099-66-8	1GR	8859	2931	18
383540050	Lutetium(III) chloride, 99.9%, (trace metal basis), anhydrous	10099-66-8	5GR	36946	2931	18
383560050	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	5GR	16807	2827	18
383560250	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	25GR	66967	2827	18
383590010	cis-2-Pentene	627-20-3	1GR	5271	2901	18
383590050	cis-2-Pentene	627-20-3	5GR	12628	2901	18
383590100	cis-2-Pentene	627-20-3	10GR	24298	2901	18
383640010	Lanthanum(III) isopropoxide, 98%	19446-52-7	1GR	13731	2931	18
383640050	Lanthanum(III) isopropoxide, 98%	19446-52-7	5GR	50534	2931	18
383680050	4-Chloro-3-methylaniline, 98+%	7149-75-9	5GR	6556	2921	18
383680250	4-Chloro-3-methylaniline, 98+%	7149-75-9	25GR	22292	2921	18
383700010	5-Hexynoic acid, 97%	53293-00-8	1GR	4585	2916	18
383700050	5-Hexynoic acid, 97%	53293-00-8	5GR	11987	2916	18
383700250	5-Hexynoic acid, 97%	53293-00-8	25GR	40969	2916	18
383730050	Nitrosonium hexafluorophosphate, 95%	16921-91-8	5GR	10720	2826	18
383730250	Nitrosonium hexafluorophosphate, 95%	16921-91-8	25GR	31761	2826	18
383760010	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	1LT	4803	2903	18
383760025	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	2.5LT	9034	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
383760050	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	5LT	16886	2903	18
383760250	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	25LT	53332	2903	18
383770010	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	1LT	6360	2903	18
383770025	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	2.5LT	13119	2903	18
383770250	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	25LT	74595	2903	18
383780010	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	1LT	3985	2903	18
383780025	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	2.5LT	7666	2903	18
383780050	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	5LT	14281	2903	18
383780250	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	25LT	43762	2903	18
383790010	n-Heptane, 99+%, extra pure	142-82-5	1LT	7036	2901	18
383790025	n-Heptane, 99+%, extra pure	142-82-5	2.5LT	13090	2901	18
383790050	n-Heptane, 99+%, extra pure	142-82-5	5LT	24701	2901	18
383790250	n-Heptane, 99+%, extra pure	142-82-5	25LT	70335	2901	18
383800010	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	1LT	5118	2901	18
383800025	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	2.5LT	11150	2901	18
383800050	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	5LT	18159	2901	18
383800250	n-Hexane, for analysis, contains appr. 95% n-Hexane	110-54-3	25LT	68261	2901	18
383810010	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1LT	21821	2901	18
383810025	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5LT	47750	2901	18
383820010	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	1LT	7271	2901	18
383820025	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	2.5LT	12859	2901	18
383830010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	877-24-7	1LT	3547	3824	18
383835000	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	877-24-7	500ML	2033	3824	18
383840010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, colored red	877-24-7	1LT	4671	3824	18
383840025	Buffer solution pH 4, Phthalate buffer, traceable to NIST, colored red	877-24-7	2.5LT	7869	3824	18
383850010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	7558-79-4	1LT	3729	3824	18
383855000	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	7558-79-4	500ML	2629	3824	18
383870010	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1330-43-4	1LT	5291	3824	18
383875000	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1330-43-4	500ML	3487	3824	18
383900010	n-Pentane, for analysis	109-66-0	1LT	7628	2901	18
383900025	n-Pentane, for analysis	109-66-0	2.5LT	17018	2901	18
383900100	n-Pentane, for analysis	109-66-0	10LT	57202	2901	18
383910010	Isopropanol, 99.5%, for HPLC	67-63-0	1LT	3712	2905	18
383910025	Isopropanol, 99.5%, for HPLC	67-63-0	2.5LT	10866	2905	18
383920010	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	1LT	3332	2905	18
383920025	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	2.5LT	10589	2905	18
383930010	Xylenes, 98%, pure, mixture of isomers	1330-20-7	1LT	4052	2902	18
383930050	Xylenes, 98%, pure, mixture of isomers	1330-20-7	5LT	7154	2902	18
383930250	Xylenes, 98%, pure, mixture of isomers	1330-20-7	25LT	27405	2902	18
383940010	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	1LT	8168	2902	18
383940050	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	5LT	26255	2902	18
383960010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, concentrate	877-24-7	1AMP	3186	3824	18
383970010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, concentrate	7558-79-4	1AMP	3097	3824	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
384180010	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	1GR	5418	2913	18
384180050	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	5GR	14743	2913	18
384190010	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	1GR	3559	2913	18
384190050	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	5GR	11703	2913	18
384200050	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	5GR	22390	2913	18
384210010	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	1GR	5123	2913	18
384280010	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	1GR	6785	2933	18
384280050	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	5GR	20412	2933	18
384290010	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	1KG	38656	2823	18
384290500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	50GR	5951	2823	18
384292500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	250GR	10101	2823	18
384420050	3,4-Difluorobenzyl chloride, 98%	698-80-6	5GR	7030	2903	18
384420250	3,4-Difluorobenzyl chloride, 98%	698-80-6	25GR	26931	2903	18
384440050	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	5GR	9832	2921	18
384440250	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	25GR	41601	2921	18
384450050	4-Bromo-2-fluorobenzyl cyanide, 98+%	114897-91-5	5GR	7365	2926	18
384450250	4-Bromo-2-fluorobenzyl cyanide, 98+%	114897-91-5	25GR	27261	2926	18
384460050	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	5GR	9347	2903	18
384460250	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	25GR	32858	2903	18
384470250	Iron(III) bromide, 90+%	10031-26-2	25GR	21876	2827	18
384471000	Iron(III) bromide, 90+%	10031-26-2	100GR	71349	2827	18
384520010	Titanium(III) fluoride, 98%	13470-08-1	1GR	3093	2826	18
384520050	Titanium(III) fluoride, 98%	13470-08-1	5GR	4578	2826	18
384520250	Titanium(III) fluoride, 98%	13470-08-1	25GR	9997	2826	18
384570050	1(2H)-Phthalazinone, 98+%	119-39-1	5GR	3686	2933	18
384570250	1(2H)-Phthalazinone, 98+%	119-39-1	25GR	4930	2933	18
384571000	1(2H)-Phthalazinone, 98+%	119-39-1	100GR	13738	2933	18
384575000	1(2H)-Phthalazinone, 98+%	119-39-1	500GR	63983	2933	18
384590010	10-Bromo-1-decanol, 95%	53463-68-6	1GR	4432	2905	18
384590050	10-Bromo-1-decanol, 95%	53463-68-6	5GR	10940	2905	18
384590250	10-Bromo-1-decanol, 95%	53463-68-6	25GR	42722	2905	18
384610500	Methyltitanium(IV) triisopropoxide, 1M solution in THF	18006-13-8	50ML	37922	2931	18
384620250	Trimethyl orthopropionate, 97%	24823-81-2	25ML	11698	2909	18
384621000	Trimethyl orthopropionate, 97%	24823-81-2	100ML	34744	2909	18
384640010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	552846-17-0	1GR	9237	2931	18
384640050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	552846-17-0	5GR	37044	2931	18
384670250	Magnesium hexafluorosilicate hexahydrate, 96%	18972-56-0	25GR	3755	2826	18
384680010	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	1LT	9508	2930	18
384682500	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	250ML	3330	2930	18
384700010	Potassium thioglycolate, 40-44 wt.% solution in water	34452-51-2	1LT	5863	2930	18
384702500	Potassium thioglycolate, 40-44 wt.% solution in water	34452-51-2	250ML	3119	2930	18
384730010	1-Allylpiperazine, 99%	13961-36-9	1GR	6101	2933	18
384730050	1-Allylpiperazine, 99%	13961-36-9	5GR	23872	2933	18
384740010	1-Bromo-5-phenylpentane, 98%	14469-83-1	1GR	8414	2903	18
384740050	1-Bromo-5-phenylpentane, 98%	14469-83-1	5GR	22896	2903	18
384760010	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	1GR	3640	2933	18
384760050	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	5GR	6389	2933	18
384760500	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	50GR	38441	2933	18
384770050	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	5GR	7836	2904	18
384770250	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	25GR	27477	2904	18
384771000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	100GR	77030	2904	18
384775000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	500GR	320287	2904	18
384800050	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	5GR	4367	2904	18
384800250	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	25GR	13870	2904	18
384810010	1-Isopropylpiperazine, 98+%	4318-42-7	1GR	7235	2933	18
384810050	1-Isopropylpiperazine, 98+%	4318-42-7	5GR	27661	2933	18
384830010	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	1GR	11074	2933	18
384830050	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	5GR	35571	2933	18
384832500	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	250MG	3975	2933	18
384860010	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	1GR	5006	2933	18
384860050	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	5GR	13112	2933	18
384870010	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	1GR	3767	2933	18
384870050	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	5GR	9979	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
384890010	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	1GR	6317	2920	18
384890050	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	5GR	21631	2920	18
384890250	n-Octadecyl sulfate, sodium salt, 98%	1120-04-3	25GR	44014	2920	18
384910010	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	1GR	3267	2904	18
384910050	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	5GR	10285	2904	18
384910100	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	10GR	16353	2904	18
385000010	n-Hexadecyl sulfate, sodium salt, 98+%	1120-01-0	1GR	4312	2920	18
385030010	Graphite, powder	7782-42-5	1KG	9543	3801	18
385031000	Graphite, powder	7782-42-5	100GR	2995	3801	18
385120100	Valinomycin, 90%	2001-95-8	10MG	12581	2941	18
385120500	Valinomycin, 90%	2001-95-8	50MG	35429	2941	18
385160010	Osmium, 99.9%, (trace metal basis)	7440-04-2	1GR	18965	7110	3
385160050	Osmium, 99.9%, (trace metal basis)	7440-04-2	5GR	76150	7110	3
385210010	4-Aminomethyltetrahydropyran, 97%	130290-79-8	1GR	13796	2932	18
385210050	4-Aminomethyltetrahydropyran, 97%	130290-79-8	5GR	44700	2932	18
385210250	4-Aminomethyltetrahydropyran, 97%	130290-79-8	25GR	175643	2932	18
385212500	4-Aminomethyltetrahydropyran, 97%	130290-79-8	250MG	4997	2932	18
385220025	2,2,2-Trifluoroacetamide, 97%	354-38-1	2.5KG	185689	2924	18
385220250	2,2,2-Trifluoroacetamide, 97%	354-38-1	25GR	4375	2924	18
385222500	2,2,2-Trifluoroacetamide, 97%	354-38-1	250GR	25305	2924	18
385240050	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	5GR	6530	2909	18
385240250	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	25GR	22911	2909	18
385260050	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	5GR	7374	2909	18
385260250	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	25GR	24401	2909	18
385290050	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	5GR	5487	2909	18
385290250	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	25GR	15906	2909	18
385300050	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	5GR	5403	2909	18
385300250	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	25GR	14329	2909	18
385330050	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	5ML	6403	2931	18
385330250	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	25ML	22140	2931	18
385331000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	100ML	58651	2931	18
385335000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	500ML	278553	2931	18
385350025	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	2.5KG	9359	2833	18
385351000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	100GR	1782	2833	18
385355000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	500GR	2703	2833	18
385520010	Propyl propionate, 98+%	106-36-5	1LT	13373	2915	18
385520500	Propyl propionate, 98+%	106-36-5	50ML	3987	2915	18
385522500	Propyl propionate, 98+%	106-36-5	250ML	4252	2915	18
385540250	Ethyl myristate, 98+%	124-06-1	25GR	3281	2915	18
385541000	Ethyl myristate, 98+%	124-06-1	100GR	5929	2915	18
385545000	Ethyl myristate, 98+%	124-06-1	500GR	17802	2915	18
385550250	Methyl caprate, 98+%	110-42-9	25GR	3016	2915	18
385551000	Methyl caprate, 98+%	110-42-9	100GR	6276	2915	18
385555000	Methyl caprate, 98+%	110-42-9	500GR	26772	2915	18
385560050	Methyl nonanoate, 95%	1731-84-6	5GR	4451	2915	18
385560250	Methyl nonanoate, 95%	1731-84-6	25GR	14679	2915	18
385561000	Methyl nonanoate, 95%	1731-84-6	100GR	44602	2915	18
385571000	Lithium aluminium hydride, 15% (3.5M) solution in toluene/THF, AcroSeal®	16853-85-3	100ML	5202	2931	18
385578000	Lithium aluminium hydride, 15% (3.5M) solution in toluene/THF, AcroSeal®	16853-85-3	800ML	29395	2931	18
385590010	4-Phenyl-3-buten-2-one, 98+%	122-57-6	1KG	10371	2914	18
385590500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	50GR	3064	2914	18
385592500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	250GR	3322	2914	18
385600010	2-Mercaptophenol, 98+%	1121-24-0	1GR	5112	2930	18
385600050	2-Mercaptophenol, 98+%	1121-24-0	5GR	13004	2930	18
385610050	Calcium hydroxide, 99.995%, (trace metal basis)	1305-62-0	5GR	5776	2825	18
385610250	Calcium hydroxide, 99.995%, (trace metal basis)	1305-62-0	25GR	39259	2825	18
385630025	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	2.5KG	60627	2841	18
385631000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	100GR	5291	2841	18
385635000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	500GR	16088	2841	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
385850010	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	1KG	5688	2918	18
385850025	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	2.5KG	8517	2918	18
385852500	Citric acid monohydrate, 99+%, ACS reagent	5949-29-1	250GR	3483	2918	18
385900500	Glycine, 99%, ACS reagent	56-40-6	50GR	3289	2922	18
385902500	Glycine, 99%, ACS reagent	56-40-6	250GR	9017	2922	18
385940050	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	5GR	3607	2915	18
385940250	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	25GR	7706	2915	18
385941000	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	100GR	21100	2915	18
386030010	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	1KG	29450	2924	18
386030500	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	50GR	3133	2924	18
386032500	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	250GR	11077	2924	18
386060010	Glass wool	65997-17-3	1KG	13934	7019	18
386060500	Glass wool	65997-17-3	50GR	2397	7019	18
386062500	Glass wool	65997-17-3	250GR	4026	7019	18
386110010	Silicone grease Bayer, tube with 35gr		1EA	2886	3910	18
386190010	Tetrabromo-p-benzoquinone, 95%	488-48-2	1GR	4195	2914	18
386190050	Tetrabromo-p-benzoquinone, 95%	488-48-2	5GR	10608	2914	18
386200500	Boiling stones, for analytical work		50GR	3212	2513	5
386202000	Boiling stones, for analytical work		200GR	6225	2513	5
386210500	Boiling stones, for preparative work		50GR	2129	2513	5
386212500	Boiling stones, for preparative work		250GR	6372	2513	5
386281000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	745038-86-2	100ML	9610	2931	18
386288000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	745038-86-2	800ML	29228	2931	18
386410010	Sodium perborate monohydrate, 95%	10332-33-9	1KG	25874	2840	18
386410250	Sodium perborate monohydrate, 95%	10332-33-9	25GR	2344	2840	18
386412500	Sodium perborate monohydrate, 95%	10332-33-9	250GR	9474	2840	18
386460010	4-Bromobenzoic hydrazide, 98%	5933-32-4	1GR	3928	2928	18
386460050	4-Bromobenzoic hydrazide, 98%	5933-32-4	5GR	6221	2928	18
386460250	4-Bromobenzoic hydrazide, 98%	5933-32-4	25GR	19730	2928	18
386510010	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	1GR	2746	2904	18
386510050	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	5GR	6068	2904	18
386510250	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	25GR	21093	2904	18
386530050	trans-beta-Nitrostyrene, 97+%	5153-67-3	5GR	3894	2904	18
386530250	trans-beta-Nitrostyrene, 97+%	5153-67-3	25GR	11567	2904	18
386531000	trans-beta-Nitrostyrene, 97+%	5153-67-3	100GR	36645	2904	18
386560010	Pyridine, 99+%, for spectroscopy	110-86-1	1LT	15501	2933	18
386560250	Pyridine, 99+%, for spectroscopy	110-86-1	25ML	5083	2933	18
386562500	Pyridine, 99+%, for spectroscopy	110-86-1	250ML	7065	2933	18
386570010	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	102308-32-7	1GR	49783	2934	18
386572500	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	102308-32-7	250MG	13509	2934	18
386610050	Trimethylsulfonium methylsulfate, 98%	2181-44-4	5GR	5965	2930	18
386610250	Trimethylsulfonium methylsulfate, 98%	2181-44-4	25GR	18746	2930	18
386720025	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	2.5LT	82474	2923	18
386720100	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	10LT	274915	2923	18
386721000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	100ML	6626	2923	18
386725000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	500ML	18725	2923	18
386750250	4-Chloromandelic acid, 95%	492-86-4	25GR	22076	2918	18
386751000	4-Chloromandelic acid, 95%	492-86-4	100GR	67966	2918	18
386790100	Perfluorooctyl bromide, 99%	423-55-2	10GR	12636	2903	18
386790500	Perfluorooctyl bromide, 99%	423-55-2	50GR	48446	2903	18
386830010	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	1GR	4205	2931	18
386830050	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	5GR	13667	2931	18
386860050	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	5GR	3951	2918	18
386860250	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	25GR	14575	2918	18
387010010	2-Heptyn-1-ol, 97%	1002-36-4	1GR	3726	2905	18
387020010	1-Bromo-2-butyne, 98%	3355-28-0	1GR	4889	2903	18
387020050	1-Bromo-2-butyne, 98%	3355-28-0	5GR	13293	2903	18

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387020250	1-Bromo-2-butyne, 98%	3355-28-0	25GR	53844	2903	18
387030050	2-Octyn-1-ol, 98%	20739-58-6	5ML	4963	2905	18
387030250	2-Octyn-1-ol, 98%	20739-58-6	25ML	16582	2905	18
387050010	Iodine, 99+%, pure	7553-56-2	1KG	31859	2801	12
387050250	Iodine, 99+%, pure	7553-56-2	25GR	3925	2801	12
387051000	Iodine, 99+%, pure	7553-56-2	100GR	6805	2801	12
387052500	Iodine, 99+%, pure	7553-56-2	250GR	13377	2801	12
387060025	Sodium sulfide nonahydrate, 98+%, extra pure	1313-84-4	2.5KG	34045	2830	18
387065000	Sodium sulfide nonahydrate, 98+%, extra pure	1313-84-4	500GR	8780	2830	18
387070050	3-Buten-2-ol, 97%	598-32-3	5ML	4654	2905	18
387070250	3-Buten-2-ol, 97%	598-32-3	25ML	15604	2905	18
387080010	3-(4-Methoxyphenyl)pyrazole, 98%	27069-17-6	1GR	8035	2933	18
387120010	4,5-Dichlorophthalic anhydride, 98%	942-06-3	1GR	3861	2917	18
387120050	4,5-Dichlorophthalic anhydride, 98%	942-06-3	5GR	6147	2917	18
387120250	4,5-Dichlorophthalic anhydride, 98%	942-06-3	25GR	20930	2917	18
387220050	N-Vinylcarbazole, 97%	1484-13-5	5GR	3698	2933	18
387220250	N-Vinylcarbazole, 97%	1484-13-5	25GR	11120	2933	18
387221000	N-Vinylcarbazole, 97%	1484-13-5	100GR	28257	2933	18
387240010	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	1KG	9746	3912	18
387240050	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	5KG	33629	3912	18
387242500	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	250GR	3736	3912	18
387271000	Lead(II) sulfate, 99%	7446-14-2	100GR	3318	2833	18
387275000	Lead(II) sulfate, 99%	7446-14-2	500GR	9008	2833	18
387300010	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	1GR	2899	2917	18
387300050	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	5GR	8969	2917	18
387300250	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	25GR	29273	2917	18
387320500	Nickel(II) chloride, 98%	7718-54-9	50GR	4413	2827	18
387322500	Nickel(II) chloride, 98%	7718-54-9	250GR	16539	2827	18
387360010	3-Bromo-N-methylaniline, 98%	66584-32-5	1GR	5014	2921	18
387360050	3-Bromo-N-methylaniline, 98%	66584-32-5	5GR	17414	2921	18
387370050	Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	5GR	14075	2931	18
387370250	Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	25GR	54847	2931	18
387420010	6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	1GR	5477	2933	18
387420050	6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	5GR	17082	2933	18
387430050	4-Penten-2-ol, 96%	625-31-0	5GR	5551	2905	18
387430250	4-Penten-2-ol, 96%	625-31-0	25GR	21992	2905	18
387490010	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	1LT	3671	2710	18
387490025	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	2.5LT	7212	2710	18
387490050	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	5LT	12918	2710	18
387490250	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	25LT	46448	2710	18
387500010	2-Hydroxyphenylboronic acid, 97%	89466-08-0	1GR	7848	2931	18
387500050	2-Hydroxyphenylboronic acid, 97%	89466-08-0	5GR	25626	2931	18
387510050	5-Acetyl-2-thiopheneboronic acid, 97%	206551-43-1	5GR	10381	2934	18
387520010	Cyclopropyl(trimethylsilyl)acetylene, 97+%	81166-84-9	1GR	7836	2931	18
387520050	Cyclopropyl(trimethylsilyl)acetylene, 97+%	81166-84-9	5GR	19840	2931	18
387590050	Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	5GR	8981	2931	18
387590250	Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	25GR	33086	2931	18
387600010	Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	1GR	4743	2930	18
387600050	Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	5GR	13265	2930	18
387600250	Bis(trifluoromethanesulfonyl)imide, 99%	82113-65-3	25GR	51830	2930	18
387620010	tert-Butyl trimethylacetate, 98%	16474-43-4	1GR	3260	2915	18
387640010	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	1LT	3110	2501	NIL
387640025	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	2.5LT	6034	2501	NIL
387650010	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	1GR	5145	2935	18
387650050	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	5GR	19773	2935	18
387650250	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	145100-50-1	25GR	79979	2935	18
387680010	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	1KG	7434	2835	18
387680025	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	2.5KG	18122	2835	18
387680100	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	10KG	42983	2835	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
387680250	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	25GR	1842	2835	18
387685000	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	500GR	5052	2835	18
387700010	Potassium vinyltrifluoroborate, 95%	13682-77-4	1GR	6520	2931	18
387700050	Potassium vinyltrifluoroborate, 95%	13682-77-4	5GR	18034	2931	18
387741000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	100ML	3693	2915	18
387748000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	800ML	15793	2915	18
387790010	Hydrochloric acid, pure, 25% solution in water	7647-01-0	1LT	3064	2806	18
387790025	Hydrochloric acid, pure, 25% solution in water	7647-01-0	2.5LT	4389	2806	18
387800010	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	1LT	2930	2806	18
387800025	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	2.5LT	5872	2806	18
387880010	Diphenyltetramethyldisilane, 97%	1145-98-8	1GR	6697	2931	18
387890010	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	1KG	24618	3907	18
387890050	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	5GR	3597	3907	18
387895000	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	500GR	11904	3907	18
387900250	Tetrahydro-2H-pyran-2-ol, 90%, cyclized form of 5-Hydroxypentanal	694-54-2	25GR	19000	2932	18
387910250	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	25ML	5913	2922	18
387911000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	100ML	16348	2922	18
387918000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	800ML	107557	2922	18
387940050	Diphenyl-2-pyridylmethane, 98%	3678-70-4	5GR	6114	2933	18
387940250	Diphenyl-2-pyridylmethane, 98%	3678-70-4	25GR	14982	2933	18
387950010	(-)-8-Phenylmenthol, 97%	65253-04-5	1GR	31062	2906	18
387952500	(-)-8-Phenylmenthol, 97%	65253-04-5	250MG	9064	2906	18
387960250	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	25GR	9624	2850	18
387961000	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	100GR	23887	2850	18
387965000	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	500GR	111275	2850	18
388010010	3-(Trifluoromethyl)styrene, 97+%, stabilized	402-24-4	1GR	9232	2903	18
388032500	D(-)-Isovaline, 97%	3059-97-0	250MG	28716	2922	18
388190010	D(+)-Glucose, anhydrous, specified according to the requirements of Ph.Eur., USP, BP	50-99-7	1KG	6075	1702	18
388190050	D(+)-Glucose, anhydrous, specified according to the requirements of Ph.Eur., USP, BP	50-99-7	5KG	15539	1702	18
388190250	D(+)-Glucose, anhydrous, specified according to the requirements of Ph.Eur., USP, BP	50-99-7	25KG	55471	1702	18
388210250	4-Dodecyldiethylenetriamine, 80%, tech.	4182-44-9	25GR	18457	2921	18
388260010	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	1GR	5463	2914	18
388260050	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	5GR	14425	2914	18
388280010	L(+)-Tartaric acid, specified according to the requirements of Ph.Eur.	87-69-4	1KG	8632	2918	18
388290250	5-Chloro-2-pentanone, 90%	5891-21-4	25GR	4350	2914	18
388291000	5-Chloro-2-pentanone, 90%	5891-21-4	100GR	10136	2914	18
388310025	Potassium cyanide, 97+%, extra pure	151-50-8	2.5KG	24635	2837	18
388310100	Potassium cyanide, 97+%, extra pure	151-50-8	10KG	70679	2837	18
388311000	Potassium cyanide, 97+%, extra pure	151-50-8	100GR	2267	2837	18
388315000	Potassium cyanide, 97+%, extra pure	151-50-8	500GR	7293	2837	18
388320100	Benzyltrimethylammonium tribromide, 97%	111865-47-5	10GR	7986	2923	18
388320500	Benzyltrimethylammonium tribromide, 97%	111865-47-5	50GR	32769	2923	18
388330010	Gold(I) chloride, 99+%	10294-29-8	1GR	25660	2843	18
388330050	Gold(I) chloride, 99+%	10294-29-8	5GR	102266	2843	18
388340010	N-Iodosaccharin, 95%	86340-94-5	1GR	6322	2925	18
388340050	N-Iodosaccharin, 95%	86340-94-5	5GR	15949	2925	18
388350010	Soda lime, pure, granular, with indicator white to violet	8006-28-8	1KG	12509	2825	18
388350500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	50GR	2970	2825	18

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388352500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	250GR	4174	2825	18
388361000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	100ML	8197	2806	18
388368000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	800ML	33435	2806	18
388371000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	100ML	13418	2921	18
388378000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	800ML	55566	2921	18
388381000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	100ML	7781	2921	18
388388000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	800ML	36257	2921	18
388401000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	100ML	10019	2801	12
388408000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	800ML	37807	2801	12
388411000	Bromine-1,4-dioxane complex, 0.25M solution in 1,4-dioxane, AcroSeal®	15481-39-7	100ML	9852	2932	18
388418000	Bromine-1,4-dioxane complex, 0.25M solution in 1,4-dioxane, AcroSeal®	15481-39-7	800ML	42311	2932	18
388421000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	112246-73-8	100ML	53478	2931	18
388428000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	112246-73-8	800ML	149831	2931	18
388441000	Ammonia, 0.5M solution in THF, AcroSeal®	7664-41-7	100ML	7816	2814	18
388450100	Phosphorus oxybromide, 95%	7789-59-5	10GR	7166	2812	18
388450250	Phosphorus oxybromide, 95%	7789-59-5	25GR	10945	2812	18
388451000	Phosphorus oxybromide, 95%	7789-59-5	100GR	31536	2812	18
388460100	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	10GR	13922	2843	18
388460500	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	50GR	55387	2843	18
388480010	Bis(1H-inden-1-yl)dimethylsilane, 97%	18666-26-7	1GR	7503	2931	18
388480050	Bis(1H-inden-1-yl)dimethylsilane, 97%	18666-26-7	5GR	21447	2931	18
388490250	1-Piperazinecarboxaldehyde, 90%	7755-92-2	25GR	8699	2933	18
388491000	1-Piperazinecarboxaldehyde, 90%	7755-92-2	100GR	22997	2933	18
388520050	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	5GR	5324	2908	18
388520250	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	25GR	15167	2908	18
388530010	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	1GR	5080	2911	18
388530050	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	5GR	15224	2911	18
388551000	Wood's metal, rods	76093-98-6	100GR	6192	8106	18
388555000	Wood's metal, rods	76093-98-6	500GR	21816	8106	18
388560100	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	10GR	23899	2827	18
388560500	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	50GR	73282	2827	18
388570010	3-Mercapto-1-propanol, 97+%	19721-22-3	1GR	7687	2930	18
388570050	3-Mercapto-1-propanol, 97+%	19721-22-3	5GR	19387	2930	18
388590100	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	10GR	12181	2843	18
388590500	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	50GR	48312	2843	18
388611000	Lithium phenoxide, 0.6M solution in THF, AcroSeal®	555-24-8	100ML	13708	2907	18
388670010	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	14275-61-7	1GR	10063	2931	18
388670050	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	14275-61-7	5GR	39017	2931	18
388680250	2-Benzyl-1,3-dioxolane, 94%	101-49-5	25GR	3568	2932	18
388681000	2-Benzyl-1,3-dioxolane, 94%	101-49-5	100GR	9878	2932	18
388691000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	100GR	8757	2832	18
388695000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	500GR	35602	2832	18
388701000	Hydrogen chloride, 1M solution in ethyl acetate	7647-01-0	100ML	7412	2806	18
388711000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	100ML	4714	2826	18
388715000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	500ML	16537	2826	18
388720100	Iron(II) bromide, 98%, anhydrous	7789-46-0	10GR	6187	2827	18
388720500	Iron(II) bromide, 98%, anhydrous	7789-46-0	50GR	22217	2827	18
388730050	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	5GR	6207	2931	18
388730250	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	25GR	21389	2931	18
388730500	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	50GR	39821	2931	18
388740050	1,1-Dimethylurea, 98+%	598-94-7	5GR	3483	2924	18
388740250	1,1-Dimethylurea, 98+%	598-94-7	25GR	9859	2924	18
388741000	1,1-Dimethylurea, 98+%	598-94-7	100GR	29859	2924	18
388770050	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	5GR	3437	2931	18
388771000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	100GR	8209	2931	18
388775000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	500GR	19754	2931	18
388840050	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	5GR	4047	2915	18
388840250	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	25GR	13526	2915	18
388870010	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1GR	4377	2909	18
388870050	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5GR	15109	2909	18
388870250	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25GR	53146	2909	18

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388871000	Benzyl 2-bromoethyl ether, 97%	1462-37-9	100GR	172752	2909	18
388901000	Bis(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl)dimethylsilane, 95+%	89597-05-7	100MG	9517	2931	18
388905000	Bis(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl)dimethylsilane, 95+%	89597-05-7	500MG	27484	2931	18
388930010	Tributyltin trifluoromethanesulfonate, 96%	68725-14-4	1GR	4751	2931	18
388930050	Tributyltin trifluoromethanesulfonate, 96%	68725-14-4	5GR	12665	2931	18
388940050	Allyltrimethoxysilane, 97+%	2551-83-9	5ML	7005	2931	18
388940250	Allyltrimethoxysilane, 97+%	2551-83-9	25ML	28817	2931	18
388951000	Ethynylmagnesium chloride, 0.6M solution in THF/Toluene, AcroSeal®	65032-27-1	100ML	6022	2931	18
388958000	Ethynylmagnesium chloride, 0.6M solution in THF/Toluene, AcroSeal®	65032-27-1	800ML	32896	2931	18
388990250	10-Undecen-1-ol, 98%	112-43-6	25GR	6130	2905	18
388991000	10-Undecen-1-ol, 98%	112-43-6	100GR	10375	2905	18
389000100	Ruthenium tetroxide, 0.5% solution in water, stabilized	20427-56-9	10ML	15114	2843	18
389020025	Phosphoric acid, 98+%, pure	7664-38-2	2.5KG	24673	2809	18
389021000	Phosphoric acid, 98+%, pure	7664-38-2	100GR	2502	2809	18
389025000	Phosphoric acid, 98+%, pure	7664-38-2	500GR	6611	2809	18
389030100	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	10GR	11005	2827	18
389030500	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	50GR	45679	2827	18
389050010	tert-Butyl methyl ether, for HPLC	1634-04-4	1LT	7678	2909	18
389050025	tert-Butyl methyl ether, for HPLC	1634-04-4	2.5LT	14240	2909	18
389070010	n-Pentane, 99+%, for HPLC	109-66-0	1LT	8589	2901	18
389070025	n-Pentane, 99+%, for HPLC	109-66-0	2.5LT	17307	2901	18
389140050	Manganese(II) acetate, 98+%, anhydrous	638-38-0	5GR	4269	2915	18
389140250	Manganese(II) acetate, 98+%, anhydrous	638-38-0	25GR	9696	2915	18
389141000	Manganese(II) acetate, 98+%, anhydrous	638-38-0	100GR	29222	2915	18
389170010	n-Heptane, 99.5%, for analysis	142-82-5	1LT	7859	2901	18
389170025	n-Heptane, 99.5%, for analysis	142-82-5	2.5LT	15173	2901	18
389170050	n-Heptane, 99.5%, for analysis	142-82-5	5LT	23318	2901	18
389170251	n-Heptane, 99.5%, for analysis	142-82-5	25LT	96102	2901	18
389180025	Tributylethynylstannane, 95%	994-89-8	2.5GR	19304	2931	18
389210250	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	25GR	8995	2921	18
389211000	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	100GR	27496	2921	18
389230010	(S)-(+)-4-Methyl-2-pentanol, 99%, (99+% ee)	14898-80-7	1GR	12342	2905	18
389250010	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	1KG	4310	2827	18
389250025	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	2.5KG	8472	2827	18
389260010	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	1KG	5020	2827	18
389260025	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	2.5KG	10124	2827	18
389262500	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	250GR	2059	2827	18
389280010	Sodium cyclamate, 99%	139-05-9	1KG	19247	2929	18
389280500	Sodium cyclamate, 99%	139-05-9	50GR	2651	2929	18
389282500	Sodium cyclamate, 99%	139-05-9	250GR	5879	2929	18
389300025	Hydrochloric acid, for analysis, ca. 32% solution in water	7647-01-0	2.5LT	8105	2806	18
389310025	Hydrochloric acid, pure, ca. 32% solution in water	7647-01-0	2.5LT	5210	2806	18
389320250	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	25GR	12906	2931	18
389321000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	100GR	38292	2931	18
389325000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	500GR	130353	2931	18
389350250	Iron(II) chloride, 97%, anhydrous	7758-94-3	25GR	9569	2827	18
389352500	Iron(II) chloride, 97%, anhydrous	7758-94-3	250GR	49986	2827	18
389390010	Water, for HPLC	7732-18-5	1LT	3913	2853	18
389390025	Water, for HPLC	7732-18-5	2.5LT	6881	2853	18
389400010	Water, for analysis	7732-18-5	1LT	2454	2853	18
389400025	Water, for analysis	7732-18-5	2.5LT	3516	2853	18
389400100	Water, for analysis	7732-18-5	10LT	10522	2853	18
389410010	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	1KG	6716	2833	18
389412500	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	250GR	2961	2833	18
389420010	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	1KG	13454	2918	18
389422500	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	250GR	4027	2918	18
389430010	2-Butanone, ACS reagent	78-93-3	1LT	5530	2914	18

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389430025	2-Butanone, ACS reagent	78-93-3	2.5LT	9304	2914	18
389430100	2-Butanone, ACS reagent	78-93-3	10LT	32849	2914	18
389441000	Tetrakis(hydroxymethyl)phosphonium chloride, ca. 80% solution in water	124-64-1	100ML	6039	2931	18
389448000	Tetrakis(hydroxymethyl)phosphonium chloride, ca. 80% solution in water	124-64-1	800ML	32552	2931	18
389451000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	100ML	12220	2827	18
389458000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	800ML	44594	2827	18
389461000	Magnesium bis(diisopropylamide), 0.7M solution in THF, AcroSeal®	23293-23-4	100ML	7726	2931	18
389468000	Magnesium bis(diisopropylamide), 0.7M solution in THF, AcroSeal®	23293-23-4	800ML	36939	2931	18
389470010	Activated charcoal, iodinated	7440-44-0	1KG	60953	2803	18
389472500	Activated charcoal, iodinated	7440-44-0	250GR	21483	2803	18
389500010	Isopropyl acetate, 99+%, for analysis	108-21-4	1LT	7706	2915	18
389500025	Isopropyl acetate, 99+%, for analysis	108-21-4	2.5LT	14705	2915	18
389530010	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	1GR	3884	2841	18
389530100	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	10GR	16106	2841	18
389530500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	50GR	59506	2841	18
389532500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	250GR	237148	2841	18
389551000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	100ML	8532	2931	18
389558000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	800ML	44743	2931	18
389560010	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	1GR	6285	2933	18
389560050	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	5GR	19776	2933	18
389570010	2-Butanone, 99.7%, for HPLC	78-93-3	1LT	7781	2914	18
389570025	2-Butanone, 99.7%, for HPLC	78-93-3	2.5LT	12296	2914	18
389590010	Potassium polysulfide, pure	37199-66-9	1KG	11218	2830	18
389590025	Potassium polysulfide, pure	37199-66-9	2.5KG	23586	2830	18
389592500	Potassium polysulfide, pure	37199-66-9	250GR	5910	2830	18
389600010	1-Propanol, for HPLC	71-23-8	1LT	9297	2905	18
389600025	1-Propanol, for HPLC	71-23-8	2.5LT	14968	2905	18
389610050	[Hydroxy(tosyloxy)iodo]benzene, 97+%	27126-76-7	5GR	4570	2909	18
389610250	[Hydroxy(tosyloxy)iodo]benzene, 97+%	27126-76-7	25GR	16773	2909	18
389670050	Bromine-1,4-dioxane complex, 90%	15481-39-7	5GR	12291	2932	18
389670250	Bromine-1,4-dioxane complex, 90%	15481-39-7	25GR	38137	2932	18
389690250	(Methoxymethyl)diphenylphosphine oxide, 98%	4455-77-0	25GR	27455	2931	18
389700010	Rhodium(II) trifluoroacetate dimer	31126-95-1	1GR	43646	2843	18
389702500	Rhodium(II) trifluoroacetate dimer	31126-95-1	250MG	13375	2843	18
389710025	Isopropanol, 99.5+%, extra pure	67-63-0	2.5LT	10343	2905	18
389710100	Isopropanol, 99.5+%, extra pure	67-63-0	10LT	26243	2905	18
389710250	Isopropanol, 99.5+%, extra pure	67-63-0	25LT	56370	2905	18
389720010	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	1GR	35446	2931	18
389720050	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	5GR	107485	2931	18
389722500	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	250MG	13755	2931	18
389750050	Allyl methyl carbonate, 98%	35466-83-2	5ML	8922	2920	18
389750250	Allyl methyl carbonate, 98%	35466-83-2	25ML	22399	2920	18
389760100	Cesium perchlorate, 99%	13454-84-7	10GR	5183	2917	18
389760500	Cesium perchlorate, 99%	13454-84-7	50GR	12143	2917	18
389781000	Lithium phosphate, extra pure	10377-52-3	100GR	4501	2835	18
389785000	Lithium phosphate, extra pure	10377-52-3	500GR	17396	2835	18
389790010	Calcium carbide, 72-82%	75-20-7	1KG	6071	2849	18
389790025	Calcium carbide, 72-82%	75-20-7	2.5KG	9538	2849	18
389792500	Calcium carbide, 72-82%	75-20-7	250GR	2817	2849	18
389800010	Zinc sulfate monohydrate, 99%	7446-19-7	1KG	17663	2833	18
389800050	Zinc sulfate monohydrate, 99%	7446-19-7	5KG	66260	2833	18
389802500	Zinc sulfate monohydrate, 99%	7446-19-7	250GR	6520	2833	18
389810010	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	1KG	7080	2835	18
389810025	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	2.5KG	10476	2835	18
389810100	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	10KG	31871	2835	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
389830010	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	1KG	7034	2835	18
389830050	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	5KG	22562	2835	18
389850010	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	1GR	3901	2931	18
389850100	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	10GR	19818	2931	18
389870010	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	1KG	6302	2835	18
389870025	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	2.5KG	13595	2835	18
389870100	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	10KG	46234	2835	18
389872500	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	250GR	2585	2835	18
389880500	Lithium peroxide, 95%	12031-80-0	50GR	7010	2825	18
389882500	Lithium peroxide, 95%	12031-80-0	250GR	23571	2825	18
389900010	N-BOC-1,2-diaminoethane, 98%	57260-73-8	1GR	8117	2922	18
389900050	N-BOC-1,2-diaminoethane, 98%	57260-73-8	5GR	27355	2922	18
389900250	N-BOC-1,2-diaminoethane, 98%	57260-73-8	25GR	111694	2922	18
389910010	Palladium(II) nitrate hydrate		1GR	10653	2843	18
389910050	Palladium(II) nitrate hydrate		5GR	42292	2843	18
389910250	Palladium(II) nitrate hydrate		25GR	137083	2843	18
389920050	Mercury(I) sulfate, 97%	7783-36-0	5GR	3402	2852	18
389921000	Mercury(I) sulfate, 97%	7783-36-0	100GR	24559	2852	18
389930010	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	1LT	11677	2850	18
389930025	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	2.5LT	24355	2850	18
389931000	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	100ML	3253	2850	18
389932500	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	250ML	4499	2850	18
389940010	cis-2-Hexene, 95%	7688-21-3	1ML	3755	2901	18
389940050	cis-2-Hexene, 95%	7688-21-3	5ML	7281	2901	18
389955000	Iron(III) phosphate hydrate, extra pure	51833-68-2	500GR	13071	2835	18
389960010	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	1ML	21249	2933	18
389960050	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	5ML	86157	2933	18
389970050	1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	5GR	5604	2906	18
389970250	1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	25GR	17494	2906	18
389990010	Amberlite® FPC3500, ion-exchange resin	950182-46-4	1KG	21275	3914	18
389992500	Amberlite® FPC3500, ion-exchange resin	950182-46-4	250GR	6958	3914	18
390000050	5-Nonanol, 97%	623-93-8	5ML	3102	2905	18
390000250	5-Nonanol, 97%	623-93-8	25ML	7960	2905	18
390010010	4-Bromo-1-butanol, 85+%	33036-62-3	1GR	5644	2905	18
390010050	4-Bromo-1-butanol, 85+%	33036-62-3	5GR	19026	2905	18
390010250	4-Bromo-1-butanol, 85+%	33036-62-3	25GR	57343	2905	18
390020100	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	10GR	5207	2911	18
390020500	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	50GR	17102	2911	18
390030010	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	1LT	3899	2814	18
390030025	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	2.5LT	7840	2814	18
390040010	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	1KG	13631	2513	5
390042500	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	250GR	4659	2513	5
390070010	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	1LT	3925	2814	18
390070025	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	2.5LT	6467	2814	18
390070250	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	25LT	33200	2814	18
390080010	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	1KG	8637	2918	18
390082500	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	250GR	3308	2918	18

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390100010	(S)-N-BOC-Allylglycine, 95%	90600-20-7	1GR	21385	2922	18
390100050	(S)-N-BOC-Allylglycine, 95%	90600-20-7	5GR	74935	2922	18
390105000	(S)-N-BOC-Allylglycine, 95%	90600-20-7	500MG	12813	2922	18
390120010	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	1KG	13810	2805	18
390121000	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	100GR	3291	2805	18
390122500	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	250GR	5513	2805	18
390132500	Gold(I) cyanide	506-65-0	250MG	6900	2843	18
390151000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	14593-46-5	100ML	7711	2905	18
390158000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	14593-46-5	800ML	37575	2905	18
390160010	Tri(1-naphthyl)phosphine, 96+%	3411-48-1	1GR	5128	2931	18
390160050	Tri(1-naphthyl)phosphine, 96+%	3411-48-1	5GR	16666	2931	18
390280250	2-Octanone oxime, 99%	7207-49-0	25GR	6905	2928	18
390281000	2-Octanone oxime, 99%	7207-49-0	100GR	19127	2928	18
390290010	Ammonium carbonate, extra pure	506-87-6	1KG	6462	2836	18
390290025	Ammonium carbonate, extra pure	506-87-6	2.5KG	13143	2836	18
390310010	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	1LT	3033	2902	18
390310025	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	2.5LT	5863	2902	18
390320050	Tri-n-propylsilane, 99%	998-29-8	5GR	4834	2931	18
390320250	Tri-n-propylsilane, 99%	998-29-8	25GR	14219	2931	18
390390010	4-Iodobutyronitrile, 97%	6727-73-7	1GR	15112	2926	18
390400010	4-Allyloxybenzoyl chloride, 98%	36844-51-6	1GR	14329	2918	18
390430050	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	5GR	7963	2929	18
390460010	Manganese(II) chloride tetrahydrofuran complex (1:2), 97%	70317-52-1	1GR	4942	2931	18
390460050	Manganese(II) chloride tetrahydrofuran complex (1:2), 97%	70317-52-1	5GR	16276	2931	18
390470100	Magnesium tert-butoxide, 93+%	32149-57-8	10GR	25286	2825	18
390470500	Magnesium tert-butoxide, 93+%	32149-57-8	50GR	12333	2825	18
390472500	Magnesium tert-butoxide, 93+%	32149-57-8	250GR	52753	2825	18
390480010	tert-Butyl methyl ether, for analysis	1634-04-4	1LT	5176	2909	18
390480025	tert-Butyl methyl ether, for analysis	1634-04-4	2.5LT	8926	2909	18
390530010	Acetamide oxime, 95+%	22059-22-9	1GR	2691	2928	18
390530050	Acetamide oxime, 95+%	22059-22-9	5GR	5575	2928	18
390550500	Ammonium iodate, for analysis	13446-09-8	50GR	5291	2829	18
390552500	Ammonium iodate, for analysis	13446-09-8	250GR	18785	2829	18
390580010	4'-Ethynylacetophenone, 98%	42472-69-5	1GR	17804	2914	18
390580050	4'-Ethynylacetophenone, 98%	42472-69-5	5GR	54516	2914	18
390610100	Di-n-butylamine, for HPLC	111-92-2	10ML	5112	2921	18
390611000	Di-n-butylamine, for HPLC	111-92-2	100ML	26963	2921	18
390631000	Calcium perchlorate tetrahydrate, pure	15627-86-8	100GR	5661	2829	18
390635000	Calcium perchlorate tetrahydrate, pure	15627-86-8	500GR	20586	2829	18
390640010	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	1GR	4119	2911	18
390640050	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	5GR	13552	2911	18
390660010	Isopropyl ether, for analysis, stabilized	108-20-3	1LT	6657	2909	18
390660025	Isopropyl ether, for analysis, stabilized	108-20-3	2.5LT	13573	2909	18
390670010	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	1LT	10343	2924	18
390670025	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	2.5LT	19245	2924	18
390680010	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	1LT	6879	2933	18
390680025	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	2.5LT	17680	2933	18
390680100	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	10LT	62667	2933	18
390682500	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	250ML	3695	2933	18
390690010	tert-Butanol, ACS reagent	75-65-0	1LT	8744	2905	18
390690025	tert-Butanol, ACS reagent	75-65-0	2.5LT	15618	2905	18
390700010	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	1LT	4372	2903	18
390700025	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	2.5LT	7524	2903	18
390710010	N,N-Diisopropylethylamine trihydrofluoride, 95%	131600-43-6	1GR	8474	2921	18
390710050	N,N-Diisopropylethylamine trihydrofluoride, 95%	131600-43-6	5GR	23047	2921	18
390740010	Hexanes, for analysis, mixture of isomers	92112-69-1	1LT	3281	2901	18
390740025	Hexanes, for analysis, mixture of isomers	92112-69-1	2.5LT	5750	2901	18
390740100	Hexanes, for analysis, mixture of isomers	92112-69-1	10LT	17290	2901	18
390750010	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	1LT	12559	2930	18

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390750025	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	2.5LT	25747	2930	18
390760010	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	1LT	8718	2903	18
390760025	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	2.5LT	13209	2903	18
390780010	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	1GR	3916	2930	18
390780050	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	5GR	8914	2930	18
390780250	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	25GR	34143	2930	18
390790010	Xylenes, extra pure, mixture of isomers	1330-20-7	1LT	5485	2902	18
390790025	Xylenes, extra pure, mixture of isomers	1330-20-7	2.5LT	13088	2902	18
390790100	Xylenes, extra pure, mixture of isomers	1330-20-7	10LT	38185	2902	18
390800010	N,N-Dimethylacetamide, 99.5+%, for analysis	127-19-5	1LT	8924	2924	18
390810250	Potassium fluoride, 40 wt.% on alumina	7789-23-3	25GR	7348	2826	18
390811000	Potassium fluoride, 40 wt.% on alumina	7789-23-3	100GR	23197	2826	18
390830250	Cesium acetate, 99%, for analysis	3396-11-0	25GR	5996	2915	18
390831000	Cesium acetate, 99%, for analysis	3396-11-0	100GR	20158	2915	18
390835000	Cesium acetate, 99%, for analysis	3396-11-0	500GR	65965	2915	18
390880010	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	1GR	10251	2933	18
390880050	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	5GR	36066	2933	18
390910010	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	1GR	3478	2911	18
390910050	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	5GR	7446	2911	18
390930010	Sodium polyphosphate, pure	50813-16-6	1KG	5528	2835	18
390930050	Sodium polyphosphate, pure	50813-16-6	5KG	19618	2835	18
390932500	Sodium polyphosphate, pure	50813-16-6	250GR	3030	2835	18
390940010	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	1GR	5403	2903	18
390940050	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	5GR	18931	2903	18
390940250	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	25GR	58044	2903	18
390971000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	100ML	24537	2827	18
390978000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	800ML	105605	2827	18
390980010	3-Pyridinepropionic acid, 97%	3724-19-4	1GR	4430	2933	18
390980050	3-Pyridinepropionic acid, 97%	3724-19-4	5GR	12528	2933	18
390980100	3-Pyridinepropionic acid, 97%	3724-19-4	10GR	25281	2933	18
391000010	3-Phthalimidopropionic acid, 97+%	3339-73-9	1GR	4281	2925	18
391000050	3-Phthalimidopropionic acid, 97+%	3339-73-9	5GR	10026	2925	18
391010010	4-tert-Butylbenzylamine, 97%	39895-55-1	1GR	3473	2921	18
391010050	4-tert-Butylbenzylamine, 97%	39895-55-1	5GR	9814	2921	18
391030010	1,1-Diphenylethylene oxide	882-59-7	1GR	9070	2910	18
391030050	1,1-Diphenylethylene oxide	882-59-7	5GR	27180	2910	18
391040010	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	1GR	8732	2922	18
391040050	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	5GR	8553	2922	18
391040250	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	25GR	28197	2922	18
391050010	6-Bromo-2-picoline, 97%	5315-25-3	1GR	3669	2933	18
391050100	6-Bromo-2-picoline, 97%	5315-25-3	10GR	18116	2933	18
391060010	Tris(4-iodophenyl)amine, 98%	4181-20-8	1GR	5393	2921	18
391080010	(S)-tert-Butylsulfonamide, 97+%, (>98.0% ee)	343338-28-3	1GR	9969	2930	18
391080050	(S)-tert-Butylsulfonamide, 97+%, (>98.0% ee)	343338-28-3	5GR	44750	2930	18
391100010	(R)-(+)-tert-Butylsulfonamide, 98%	196929-78-9	1GR	10040	2930	18
391100050	(R)-(+)-tert-Butylsulfonamide, 98%	196929-78-9	5GR	35140	2930	18
391121000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	75-16-1	100ML	11043	2931	18
391128000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	75-16-1	800ML	65817	2931	18
391130010	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	1GR	10392	2912	18
391130050	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	5GR	32143	2912	18
391140010	4-Ethylbenzylamine, 98%	7441-43-2	1GR	7434	2921	18
391140050	4-Ethylbenzylamine, 98%	7441-43-2	5GR	22765	2921	18
391150100	4-Chloromethylbenzonitrile, 98%	874-86-2	10GR	5710	2926	18
391150500	4-Chloromethylbenzonitrile, 98%	874-86-2	50GR	19802	2926	18
391170050	N-Phenyliminodiacetic acid, 97%	1137-73-1	5GR	5742	2925	18
391170250	N-Phenyliminodiacetic acid, 97%	1137-73-1	25GR	21986	2925	18
391180050	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	5GR	14222	2922	18
391180250	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	25GR	51263	2922	18
391220010	Benzyl alcohol, for analysis	100-51-6	1LT	9508	2906	18
391220025	Benzyl alcohol, for analysis	100-51-6	2.5LT	13195	2906	18
391240050	Titanium(IV) bromide, 98%	7789-68-6	5GR	5958	2827	18
391240250	Titanium(IV) bromide, 98%	7789-68-6	25GR	14473	2827	18
391241000	Titanium(IV) bromide, 98%	7789-68-6	100GR	38153	2827	18
391270010	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	1GR	12902	2934	18
391270050	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	5GR	41660	2934	18
391290010	4-Iodopyridine, 96%	15854-87-2	1GR	5162	2933	18

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391290050	4-Iodopyridine, 96%	15854-87-2	5GR	18598	2933	18
391300050	m-Acetotoluidide	537-92-8	5GR	2464	2924	18
391300250	m-Acetotoluidide	537-92-8	25GR	4047	2924	18
391301000	m-Acetotoluidide	537-92-8	100GR	12053	2924	18
391310010	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	1GR	4509	2916	18
391310050	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	5GR	8845	2916	18
391320010	Ferrocphen	23425-29-8	1GR	5688	2931	18
391320050	Ferrocphen	23425-29-8	5GR	17175	2931	18
391320250	Ferrocphen	23425-29-8	25GR	57040	2931	18
391360010	2-(Methylthio)ethylamine, 97%	18542-42-2	1GR	11138	2930	18
391360050	2-(Methylthio)ethylamine, 97%	18542-42-2	5GR	37948	2930	18
391370010	3-Hydroxyquinoline, 97+%	580-18-7	1GR	59007	2933	18
391372500	3-Hydroxyquinoline, 97+%	580-18-7	250MG	21694	2933	18
391380010	1-Chloroisoquinoline, 97+%	19493-44-8	1GR	4413	2933	18
391380050	1-Chloroisoquinoline, 97+%	19493-44-8	5GR	14430	2933	18
391390010	N-Phenylrhodanine, 97+%	1457-46-1	1GR	3760	2934	18
391390050	N-Phenylrhodanine, 97+%	1457-46-1	5GR	12261	2934	18
391410010	Citric acid, triammonium salt, 97+%, pure	3458-72-8	1KG	30596	2918	18
391410500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	50GR	3578	2918	18
391412500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	250GR	10787	2918	18
391440050	3-Aminobenzylamine, 97%	4403-70-7	5GR	3992	2921	18
391440250	3-Aminobenzylamine, 97%	4403-70-7	25GR	11663	2921	18
391450050	4-Aminobenzylamine, 98%	4403-71-8	5GR	6089	2921	18
391450250	4-Aminobenzylamine, 98%	4403-71-8	25GR	20545	2921	18
391451000	4-Aminobenzylamine, 98%	4403-71-8	100GR	68417	2921	18
391460010	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	1GR	7493	2922	18
391460050	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	5GR	26365	2922	18
391520250	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	25GR	5474	2918	18
391521000	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	100GR	17508	2918	18
391522500	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	250GR	37508	2918	18
391550010	1,4-Diethynylbenzene, 95%	935-14-8	1GR	5982	2902	18
391550050	1,4-Diethynylbenzene, 95%	935-14-8	5GR	15539	2902	18
391570010	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	1GR	14130	2931	18
391570050	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	5GR	48345	2931	18
391590010	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	1GR	4549	2904	18
391590050	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	5GR	12978	2904	18
391610010	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	1GR	27650	2843	18
391610050	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	5GR	79161	2843	18
391612500	Chloro(triphenylphosphine)gold(I), 99%	14243-64-2	250MG	9326	2843	18
391630010	Indole-5-carboxaldehyde, 98+%	1196-69-6	1GR	5776	2933	18
391630050	Indole-5-carboxaldehyde, 98+%	1196-69-6	5GR	15793	2933	18
391630250	Indole-5-carboxaldehyde, 98+%	1196-69-6	25GR	65121	2933	18
391650010	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	1GR	6135	2911	18
391650050	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	5GR	18440	2911	18
391660025	Ammonium thiosulfate, 96%, pure	7783-18-8	2.5KG	15159	2832	18
391660100	Ammonium thiosulfate, 96%, pure	7783-18-8	10KG	54743	2832	18
391665000	Ammonium thiosulfate, 96%, pure	7783-18-8	500GR	4344	2832	18
391670010	Thioxanthene, 98%	261-31-4	1GR	12581	2934	18
391670050	Thioxanthene, 98%	261-31-4	5GR	40799	2934	18
391690050	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	5GR	3332	2909	18
391690250	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	25GR	11629	2909	18
391710050	4-Chlorobenzyl bromide, 98%	622-95-7	5GR	6198	2903	18
391710250	4-Chlorobenzyl bromide, 98%	622-95-7	25GR	18927	2903	18
391711000	4-Chlorobenzyl bromide, 98%	622-95-7	100GR	60996	2903	18
391741000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	100ML	3555	2806	18
391748000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	800ML	14037	2806	18
391750010	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	1GR	6462	2933	18
391750050	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	5GR	22925	2933	18
391800010	2-Iodobenzonitrile, 99%	4387-36-4	1GR	3391	2926	18
391800050	2-Iodobenzonitrile, 99%	4387-36-4	5GR	9235	2926	18
391800250	2-Iodobenzonitrile, 99%	4387-36-4	25GR	34389	2926	18
391810050	4-Allyloxybenzaldehyde, 98%	40663-68-1	5GR	4552	2912	18
391810250	4-Allyloxybenzaldehyde, 98%	40663-68-1	25GR	16807	2912	18
391820050	4-Acetamidoacetophenone, 98%	2719-21-3	5GR	3408	2924	18
391820250	4-Acetamidoacetophenone, 98%	2719-21-3	25GR	10118	2924	18
391860010	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	1GR	5156	2931	18
391860050	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	5GR	19165	2931	18
391860250	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	25GR	54276	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
391880250	Titanium(IV) iodide, 95%	7720-83-4	25GR	38484	2827	18
391890010	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	1KG	22820	2931	18
391890050	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	5GR	2860	2931	18
391890250	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	25GR	3578	2931	18
391900250	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	25GR	4915	2931	18
391901000	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	100GR	12880	2931	18
391940010	Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	1KG	9832	2835	18
391942500	Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	250GR	3547	2835	18
391950050	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	5GR	10756	2933	18
391960050	4-Biphenylsulfonyl chloride, 98+%	1623-93-4	5GR	4018	2904	18
391960250	4-Biphenylsulfonyl chloride, 98+%	1623-93-4	25GR	14246	2904	18
391970025	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	2.5KG	10445	2918	18
391971000	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	100GR	1955	2918	18
391975000	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	500GR	3798	2918	18
391981000	Trimethylsilyl acetate, 97%	2754-27-0	100GR	8041	2931	18
392000050	Dimethylethoxysilane, 94%	14857-34-2	5GR	4339	2931	18
392000250	Dimethylethoxysilane, 94%	14857-34-2	25GR	12542	2931	18
392001000	Dimethylethoxysilane, 94%	14857-34-2	100GR	39345	2931	18
392030010	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	1KG	7408	2811	18
392030050	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	5KG	29077	2811	18
392032500	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	250GR	3067	2811	18
392060010	4-Iodobenzaldehyde, 97+%	15164-44-0	1GR	14432	2913	18
392060050	4-Iodobenzaldehyde, 97+%	15164-44-0	5GR	52799	2913	18
392070010	3-Iodobenzaldehyde, 99%	696-41-3	1GR	10608	2913	18
392070050	3-Iodobenzaldehyde, 99%	696-41-3	5GR	37417	2913	18
392140010	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(I)	16971-33-8	1GR	16016	2931	18
392140050	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(I)	16971-33-8	5GR	65437	2931	18
392151000	3,5-Bis(trifluoromethyl)phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	112981-69-8	100ML	25126	2931	18
392170050	Trimethoxysilane, 95%	2487-90-3	5GR	4748	2931	18
392170250	Trimethoxysilane, 95%	2487-90-3	25GR	15008	2931	18
392171000	Trimethoxysilane, 95%	2487-90-3	100GR	57436	2931	18
392210250	Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	25GR	4994	2846	18
392211000	Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	100GR	13540	2846	18
392230010	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	1GR	11411	2931	18
392230050	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	5GR	45472	2931	18
392260050	Methyldiethoxysilane, 97%	2031-62-1	5GR	6960	2931	18
392260250	Methyldiethoxysilane, 97%	2031-62-1	25GR	21651	2931	18
392261000	Methyldiethoxysilane, 97%	2031-62-1	100GR	66714	2931	18
392300010	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	1GR	3304	2928	18
392300050	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	5GR	5786	2928	18
392300250	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	25GR	24436	2928	18
392301000	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	100GR	71404	2928	18
392320010	3-Bromo-4-methylpyridine, 97%	3430-22-6	1GR	4791	2933	18
392320050	3-Bromo-4-methylpyridine, 97%	3430-22-6	5GR	11514	2933	18
392360050	Propionyl bromide, 95%	598-22-1	5GR	4222	2915	18
392360250	Propionyl bromide, 95%	598-22-1	25GR	9232	2915	18
392361000	Propionyl bromide, 95%	598-22-1	100GR	29557	2915	18
392380010	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	1LT	17929	2932	18
392380025	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	2.5LT	28503	2932	18
392380100	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	10LT	80271	2932	18
392382500	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	250ML	7463	2932	18
392390010	4-Iodobiphenyl, 97+%	1591-31-7	1GR	4346	2903	18
392390050	4-Iodobiphenyl, 97+%	1591-31-7	5GR	11899	2903	18
392390250	4-Iodobiphenyl, 97+%	1591-31-7	25GR	45387	2903	18
392410010	3-Hydroxyphenylacetylene, 95+%	10401-11-3	1GR	8128	2907	18
392410050	3-Hydroxyphenylacetylene, 95+%	10401-11-3	5GR	30821	2907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
392470250	Methoxytrimethylsilane, 96+%	1825-61-2	25GR	5491	2931	18
392471000	Methoxytrimethylsilane, 96+%	1825-61-2	100GR	14489	2931	18
392472500	Methoxytrimethylsilane, 96+%	1825-61-2	250GR	26432	2931	18
392500025	Citric acid, diammonium salt, 98%, pure	3012-65-5	2.5KG	17989	2918	18
392501000	Citric acid, diammonium salt, 98%, pure	3012-65-5	100GR	2016	2918	18
392505000	Citric acid, diammonium salt, 98%, pure	3012-65-5	500GR	4702	2918	18
392520010	Aluminium oxide, weakly acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	7420	2818	18
392520050	Aluminium oxide, weakly acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	5KG	26145	2818	18
392530010	3-Iodobenzyl bromide, 97%	49617-83-6	1GR	7527	2903	18
392530050	3-Iodobenzyl bromide, 97%	49617-83-6	5GR	23459	2903	18
392530250	3-Iodobenzyl bromide, 97%	49617-83-6	25GR	89728	2903	18
392560010	p-Tolylacetylene, 97%	766-97-2	1GR	4183	2902	18
392560050	p-Tolylacetylene, 97%	766-97-2	5GR	10265	2902	18
392560250	p-Tolylacetylene, 97%	766-97-2	25GR	38211	2902	18
392590010	1-Bromoisoquinoline, 95+%	1532-71-4	1GR	8763	2933	18
392590050	1-Bromoisoquinoline, 95+%	1532-71-4	5GR	36027	2933	18
392620010	3,7-Dimethyl-1-octanol, 95%	106-21-8	1LT	25396	2905	18
392620500	3,7-Dimethyl-1-octanol, 95%	106-21-8	50ML	2911	2905	18
392622500	3,7-Dimethyl-1-octanol, 95%	106-21-8	250ML	9136	2905	18
392630010	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	1GR	5463	2912	18
392630050	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	5GR	18749	2912	18
392640010	2-Cyclohexylethyl bromide, 98%	1647-26-3	1GR	3963	2902	18
392640050	2-Cyclohexylethyl bromide, 98%	1647-26-3	5GR	8113	2902	18
392640250	2-Cyclohexylethyl bromide, 98%	1647-26-3	25GR	31727	2902	18
392660010	m-Tolylacetylene, 97%	766-82-5	1GR	4690	2902	18
392660050	m-Tolylacetylene, 97%	766-82-5	5GR	16099	2902	18
392670010	4-Pentyn-2-ol, 97+%	2117-11-5	1GR	2487	2905	18
392670050	4-Pentyn-2-ol, 97+%	2117-11-5	5GR	5035	2905	18
392670250	4-Pentyn-2-ol, 97+%	2117-11-5	25GR	17931	2905	18
392690050	Methyl 6-bromohexanoate, 96+%	14273-90-6	5GR	3193	2915	18
392690250	Methyl 6-bromohexanoate, 96+%	14273-90-6	25GR	10005	2915	18
392691000	Methyl 6-bromohexanoate, 96+%	14273-90-6	100GR	24514	2915	18
392730050	Phenyl propargyl ether, 97+%	13610-02-1	5ML	7530	2909	18
392730250	Phenyl propargyl ether, 97+%	13610-02-1	25ML	25355	2909	18
392740010	3-Methyl-1-butyne, 96%	598-23-2	1ML	4581	2901	18
392740100	3-Methyl-1-butyne, 96%	598-23-2	10ML	17685	2901	18
392750050	1-Nonyne, 98%	3452-09-3	5GR	5494	2901	18
392750250	1-Nonyne, 98%	3452-09-3	25GR	19225	2901	18
392760010	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	1GR	3616	2906	18
392760050	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	5GR	9948	2906	18
392760250	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	25GR	33337	2906	18
392790050	2-Amino-5-methylthiazole, 98%	7305-71-7	5GR	2997	2934	18
392790250	2-Amino-5-methylthiazole, 98%	7305-71-7	25GR	7544	2934	18
392791000	2-Amino-5-methylthiazole, 98%	7305-71-7	100GR	23944	2934	18
392800250	Cesium formate monohydrate, for analysis		25GR	3391	2915	18
392801000	Cesium formate monohydrate, for analysis		100GR	11091	2915	18
392850100	Tetramethylammonium triacetoxymethylborohydride, 90+%	109704-53-2	10GR	14951	2931	18
392850500	Tetramethylammonium triacetoxymethylborohydride, 90+%	109704-53-2	50GR	55626	2931	18
392860010	3-Aminobenzophenone, 98%	2835-78-1	1GR	2600	2922	18
392860050	3-Aminobenzophenone, 98%	2835-78-1	5GR	5084	2922	18
392860250	3-Aminobenzophenone, 98%	2835-78-1	25GR	18084	2922	18
392890500	4-(Chloromethyl)benzoic acid, 98%	1642-81-5	50GR	34442	2916	18
392900010	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	1GR	6314	2916	18
392900050	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	5GR	19175	2916	18
392960010	Methanesulfinic acid, sodium salt, 85%	20277-69-4	1GR	3815	2930	18
392960100	Methanesulfinic acid, sodium salt, 85%	20277-69-4	10GR	11055	2930	18
392960500	Methanesulfinic acid, sodium salt, 85%	20277-69-4	50GR	41784	2930	18
392990010	Ethyl 4-bromophenylacetate, 99%	14062-25-0	1GR	2801	2916	18
392990050	Ethyl 4-bromophenylacetate, 99%	14062-25-0	5GR	6202	2916	18
392990250	Ethyl 4-bromophenylacetate, 99%	14062-25-0	25GR	22741	2916	18
393011000	Ammonium fluoride, 0.5M solution in methanol	12125-01-8	100ML	8228	2826	18
393018000	Ammonium fluoride, 0.5M solution in methanol	12125-01-8	800ML	43860	2826	18
393050050	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	5GR	9538	2914	18
393050250	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	25GR	34721	2914	18

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393051000	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	100GR	117332	2914	18
393080010	3-Methoxypyridine, 97%	7295-76-3	1GR	4616	2933	18
393080050	3-Methoxypyridine, 97%	7295-76-3	5GR	14502	2933	18
393080250	3-Methoxypyridine, 97%	7295-76-3	25GR	53813	2933	18
393110050	3-Methoxybenzyl bromide, 98+%	874-98-6	5GR	4887	2909	18
393110250	3-Methoxybenzyl bromide, 98+%	874-98-6	25GR	18295	2909	18
393120010	4'-Iodoacetanilide, 97%	622-50-4	1GR	3917	2924	18
393120050	4'-Iodoacetanilide, 97%	622-50-4	5GR	13167	2924	18
393120250	4'-Iodoacetanilide, 97%	622-50-4	25GR	43995	2924	18
393130010	2'-Iodoacetophenone, 99+%	2142-70-3	1GR	3226	2914	18
393130050	2'-Iodoacetophenone, 99+%	2142-70-3	5GR	10777	2914	18
393150010	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	1GR	4396	2913	18
393150050	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	5GR	13497	2913	18
393150250	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	25GR	48811	2913	18
393160010	3,5-Dibromoanthranilic acid, 98+%	609-85-8	1GR	2748	2922	18
393160050	3,5-Dibromoanthranilic acid, 98+%	609-85-8	5GR	5544	2922	18
393160250	3,5-Dibromoanthranilic acid, 98+%	609-85-8	25GR	19317	2922	18
393180010	Ammonium chloride, for analysis	12125-02-9	1KG	8319	2827	18
393180050	Ammonium chloride, for analysis	12125-02-9	5KG	26111	2827	18
393182500	Ammonium chloride, for analysis	12125-02-9	250GR	3691	2827	18
393190010	Ammonium fluoride, 98+%, for analysis	12125-01-8	1KG	18297	2826	18
393190500	Ammonium fluoride, 98+%, for analysis	12125-01-8	50GR	4293	2826	18
393192500	Ammonium fluoride, 98+%, for analysis	12125-01-8	250GR	13296	2826	18
393210010	Ammonium bicarbonate, 99%, for analysis	1066-33-7	1KG	6439	2836	18
393210050	Ammonium bicarbonate, 99%, for analysis	1066-33-7	5KG	20926	2836	18
393212500	Ammonium bicarbonate, 99%, for analysis	1066-33-7	250GR	2827	2836	18
393220010	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	1GR	6979	2932	18
393220050	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	5GR	18648	2932	18
393231000	Potassium molybdate, 95%	13446-49-6	100GR	7362	2841	18
393235000	Potassium molybdate, 95%	13446-49-6	500GR	33913	2841	18
393240010	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	1GR	2074	2932	18
393240050	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	5GR	5831	2932	18
393240250	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	25GR	21784	2932	18
393250050	1,4-Dimethyl-2-iodobenzene, 98%	1122-42-5	5GR	5226	2903	18
393260010	3-Furaldehyde, 98%, stabilized	498-60-2	1GR	3896	2932	18
393260050	3-Furaldehyde, 98%, stabilized	498-60-2	5GR	9134	2932	18
393260250	3-Furaldehyde, 98%, stabilized	498-60-2	25GR	33528	2932	18
393280250	1,3-Dimethylbarbituric acid, 98%	769-42-6	25GR	3415	2933	18
393281000	1,3-Dimethylbarbituric acid, 98%	769-42-6	100GR	6530	2933	18
393285000	1,3-Dimethylbarbituric acid, 98%	769-42-6	500GR	23136	2933	18
393290500	Bismuth hydroxide	10361-43-0	50GR	5609	2825	18
393292500	Bismuth hydroxide	10361-43-0	250GR	17044	2825	18
393300010	Sand, for analysis, 40-100 mesh	14808-60-7	1KG	12818	2811	18
393300050	Sand, for analysis, 40-100 mesh	14808-60-7	5KG	36274	2811	18
393302500	Sand, for analysis, 40-100 mesh	14808-60-7	250GR	4322	2811	18
393310010	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	1GR	3339	2922	18
393310050	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	5GR	5898	2922	18
393310250	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	25GR	17556	2922	18
393311000	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	100GR	56425	2922	18
393320010	Potassium hydroxide, 1N solution in ethanol	1310-58-3	1LT	5683	2825	18
393322500	Potassium hydroxide, 1N solution in ethanol	1310-58-3	250ML	2674	2825	18
393330010	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	1GR	2177	2940	18
393330050	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	5GR	4595	2940	18
393330250	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	25GR	28589	2940	18
393340010	Benzylphosphonic acid, 98%	6881-57-8	1GR	4336	2931	18
393340050	Benzylphosphonic acid, 98%	6881-57-8	5GR	11385	2931	18
393340250	Benzylphosphonic acid, 98%	6881-57-8	25GR	40741	2931	18
393350010	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	1GR	11825	2933	18
393350050	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	5GR	40893	2933	18
393352500	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	250MG	4806	2933	18
393360010	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	1GR	40740	2933	18
393362500	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	250MG	11727	2933	18
393370010	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	1GR	25406	2933	18
393372500	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	250MG	9789	2933	18
393380050	2,4,6-Tribromotoluene, 97%	6320-40-7	5GR	4264	2903	18
393380250	2,4,6-Tribromotoluene, 97%	6320-40-7	25GR	13241	2903	18
393390010	4-Methoxypiperidine, 98+%	4045-24-3	1GR	13179	2933	18
393390050	4-Methoxypiperidine, 98+%	4045-24-3	5GR	42303	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
393400010	1-Bromobenzyl methyl ether, 98%	52711-30-5	1GR	4263	2909	18
393400050	1-Bromobenzyl methyl ether, 98%	52711-30-5	5GR	9287	2909	18
393400250	1-Bromobenzyl methyl ether, 98%	52711-30-5	25GR	36123	2909	18
393430050	Butyraldehyde diethylacetal, 97+%	3658-95-5	5GR	2511	2932	18
393430250	Butyraldehyde diethylacetal, 97+%	3658-95-5	25GR	6927	2932	18
393431000	Butyraldehyde diethylacetal, 97+%	3658-95-5	100GR	19037	2932	18
393460050	5-Chloro-o-anisic acid, 99%	3438-16-2	5GR	2591	2918	18
393470010	2-Bromo-4-chloroaniline, 98%	873-38-1	1GR	1583	2921	18
393470050	2-Bromo-4-chloroaniline, 98%	873-38-1	5GR	5355	2921	18
393470250	2-Bromo-4-chloroaniline, 98%	873-38-1	25GR	17700	2921	18
393490010	4-Phenoxyphenethylamine, 97+%	118468-18-1	1GR	34482	2922	18
393492500	4-Phenoxyphenethylamine, 97+%	118468-18-1	250MG	12600	2922	18
393530050	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	5GR	3205	2913	18
393530250	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	25GR	7328	2913	18
393531000	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	100GR	22954	2913	18
393540010	Caffeine, 1mg/ml in methanol	58-08-2	1ML	5355	2939	18
393550050	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	5GR	2753	2916	18
393550250	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	25GR	4884	2916	18
393560050	n-Hexanal dimethylacetal, 98+%	1599-47-9	5GR	2339	2911	18
393560250	n-Hexanal dimethylacetal, 98+%	1599-47-9	25GR	3887	2911	18
393561000	n-Hexanal dimethylacetal, 98+%	1599-47-9	100GR	9493	2911	18
393580500	Phenethyl benzoate, 98+%	94-47-3	50GR	3059	2916	18
393582500	Phenethyl benzoate, 98+%	94-47-3	250GR	7678	2916	18
393610100	Quartz wool, coarse, 9-30 micron	14808-60-7	10GR	3987	2811	18
393611000	Quartz wool, coarse, 9-30 micron	14808-60-7	100GR	27697	2811	18
393620050	Diphosphoryl chloride, 90+%	13498-14-1	5ML	9844	2931	18
393620250	Diphosphoryl chloride, 90+%	13498-14-1	25ML	34990	2931	18
393630010	2,2'-Thenil, 98+%	7333-07-5	1GR	6537	2934	18
393630050	2,2'-Thenil, 98+%	7333-07-5	5GR	21806	2934	18
393640010	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	1GR	5274	2906	18
393640050	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	5GR	16730	2906	18
393640250	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	25GR	53791	2906	18
393650010	4-Amino-2-picoline, 98+%	18437-58-6	1GR	18252	2933	18
393650050	4-Amino-2-picoline, 98+%	18437-58-6	5GR	74722	2933	18
393740050	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	5GR	8423	2930	18
393740250	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	25GR	33153	2930	18
393750010	1-Butanol, for HPLC	71-36-3	1LT	8405	2905	18
393750025	1-Butanol, for HPLC	71-36-3	2.5LT	16317	2905	18
393780010	2-(Methylthio)phenylboronic acid, 97%	168618-42-6	1GR	3385	2931	18
393780050	2-(Methylthio)phenylboronic acid, 97%	168618-42-6	5GR	10315	2931	18
393790010	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	1GR	3504	2931	18
393790050	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	5GR	10101	2931	18
393800050	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	5GR	17496	2931	18
393800250	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	25GR	81527	2931	18
393810010	2-Trifluoromethoxyphenylboronic acid, 97%	175676-65-0	1GR	5370	2931	18
393810050	2-Trifluoromethoxyphenylboronic acid, 97%	175676-65-0	5GR	18373	2931	18
393830050	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	5GR	12380	2931	18
393830250	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	25GR	52663	2931	18
393840010	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	1GR	5095	2931	18
393840050	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	5GR	16197	2931	18
393850010	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	1GR	5699	2931	18
393850050	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	5GR	21117	2931	18
393870010	4-n-Butylphenylboronic acid, 95%	145240-28-4	1GR	6293	2931	18
393870050	4-n-Butylphenylboronic acid, 95%	145240-28-4	5GR	25033	2931	18
393880010	4-n-Propylphenylboronic acid, 95%	134150-01-9	1GR	5788	2931	18
393880050	4-n-Propylphenylboronic acid, 95%	134150-01-9	5GR	18551	2931	18
393890010	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	1GR	2796	2931	18
393890050	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	5GR	7766	2931	18
393930010	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	1GR	4786	2931	18
393930100	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	10GR	30057	2931	18
393940010	3-Fluoro-4-methoxyphenylboronic acid, 97%	149507-26-6	1GR	4953	2931	18
393940050	3-Fluoro-4-methoxyphenylboronic acid, 97%	149507-26-6	5GR	29921	2931	18
393960250	Sodium tripolyphosphate, for analysis	7758-29-4	25GR	2540	2835	18
393961000	Sodium tripolyphosphate, for analysis	7758-29-4	100GR	5377	2835	18
393965000	Sodium tripolyphosphate, for analysis	7758-29-4	500GR	20863	2835	18
393980010	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	1GR	4834	2918	18

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393980050	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	5GR	14014	2918	18
393990010	5-Bromopicolinic acid, 97%	30766-11-1	1GR	3289	2933	18
393990050	5-Bromopicolinic acid, 97%	30766-11-1	5GR	6467	2933	18
393990250	5-Bromopicolinic acid, 97%	30766-11-1	25GR	24647	2933	18
394020010	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	1GR	7689	2928	18
394020050	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	5GR	26666	2928	18
394022500	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	250MG	3683	2928	18
394030010	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	1GR	8144	2928	18
394030050	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	5GR	24353	2928	18
394040010	2-Iodophenylacetic acid, 97+%	18698-96-9	1GR	3406	2916	18
394040050	2-Iodophenylacetic acid, 97+%	18698-96-9	5GR	6530	2916	18
394040250	2-Iodophenylacetic acid, 97+%	18698-96-9	25GR	21131	2916	18
394060050	4-Benzyloxyphenylacetone, 98+%	838-96-0	5GR	22696	2926	18
394070010	4-Amino-3,5-dichlorobenzoic acid, 98+%	56961-25-2	1GR	3997	2922	18
394080010	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	1GR	4674	2916	18
394080050	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	5GR	10572	2916	18
394080250	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	25GR	42930	2916	18
394090050	4-Bromo-3,5-dihydroxybenzoic acid, 98%	16534-12-6	5GR	4293	2916	18
394100010	2-Bromo-3-nitrotoluene, 98%	41085-43-2	1GR	4642	2904	18
394100050	2-Bromo-3-nitrotoluene, 98%	41085-43-2	5GR	12241	2904	18
394130010	2-Fluoro-4-picoline, 97%	461-87-0	1GR	9607	2933	18
394170250	gamma-Hexalactone, 98%	695-06-7	25GR	2851	2932	18
394171000	gamma-Hexalactone, 98%	695-06-7	100GR	7706	2932	18
394175000	gamma-Hexalactone, 98%	695-06-7	500GR	13807	2932	18
394200050	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	5GR	2409	2923	18
394200250	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	25GR	3659	2923	18
394201000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	100GR	8160	2923	18
394205000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	500GR	26663	2923	18
394210010	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	1GR	3336	3204	18
394210050	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	5GR	7501	3204	18
394301000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	677-22-5	100ML	8506	2931	18
394308000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	677-22-5	800ML	48692	2931	18
394340010	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	1GR	5375	2918	18
394340100	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	10GR	28587	2918	18
394350010	3-Hydroxyphthalic anhydride, 97%	37418-88-5	1GR	25542	2917	18
394350050	3-Hydroxyphthalic anhydride, 97%	37418-88-5	5GR	96851	2917	18
394370010	2-Phenylthiazole, 98%	1826-11-5	1GR	5286	2934	18
394370050	2-Phenylthiazole, 98%	1826-11-5	5GR	17486	2934	18
394420010	4-Biphenylboronic acid, 97%	5122-94-1	1GR	4860	2931	18
394420050	4-Biphenylboronic acid, 97%	5122-94-1	5GR	15424	2931	18
394420250	4-Biphenylboronic acid, 97%	5122-94-1	25GR	52782	2931	18
394480050	4-Iodobenzyl alcohol, 98%	18282-51-4	5GR	18148	2906	18
394650010	5-Chloro-2-furaldehyde, 97%, stabilized	21508-19-0	1GR	6709	2932	18
394880050	Biphenyl-2-boronic acid, 97+%	4688-76-0	5GR	18818	2931	18
394890250	Perfluoro-compound FC-770™	1093615-61-2	25ML	5080	2932	18
394890500	Perfluoro-compound FC-770™	1093615-61-2	50ML	8515	2932	18
394930050	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	5ML	6121	2932	18
394930250	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	25ML	23105	2932	18
395000010	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	1KG	29488	2921	18
395000500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	50GR	3992	2921	18
395002500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	250GR	8754	2921	18
395010010	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	1GR	11138	2924	18
395010050	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	5GR	34695	2924	18
395020010	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	1GR	15635	2924	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
395020050	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	5GR	51799	2924	18
395020250	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	25GR	210090	2924	18
395031000	Tetrabutylphosphonium hydroxide, 40 wt.% solution in water	14518-69-5	100ML	10424	2931	18
395080050	2-Chlorophenylacetyl chloride, 97%	51512-09-5	5GR	3442	2916	18
395080250	2-Chlorophenylacetyl chloride, 97%	51512-09-5	25GR	12177	2916	18
395090010	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	1GR	5765	2918	18
395090050	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	5GR	24924	2918	18
395130010	Allylboronic acid pinacol ester, 98%	72824-04-5	1GR	5769	2931	18
395130050	Allylboronic acid pinacol ester, 98%	72824-04-5	5GR	15895	2931	18
395331000	2-Chloroethyl chloroformate, 97%	627-11-2	100GR	8553	2915	18
395410500	Di(ethylene glycol) divinyl ether, 95%	764-99-8	50ML	13877	2909	18
395420500	Cyclohexyl vinyl ether, 95%	2182-55-0	50ML	17642	2909	18
395450010	1,2,3-Heptanetriol, 95%, high melting isomer, mixture of diastereoisomers	103404-57-5	1GR	36358	2905	18
395530010	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	75927-49-0	1GR	5970	2931	18
395530050	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	75927-49-0	5GR	18445	2931	18
395620010	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	1LT	35106	2827	18
395620250	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	25ML	4783	2827	18
395622500	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	250ML	12581	2827	18
395710010	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	1KG	16037	2803	18
395712500	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	250GR	6594	2803	18
395790050	2-Chloronicotinoyl chloride, 97%	49609-84-9	5GR	9890	2933	18
395790250	2-Chloronicotinoyl chloride, 97%	49609-84-9	25GR	30019	2933	18
395840010	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	1GR	5260	2921	18
395840050	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	5GR	18814	2921	18
395850010	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	1GR	7048	2921	18
395850050	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	5GR	22796	2921	18
395890010	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	1GR	14851	2843	18
395892500	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	250MG	5824	2843	18
395921000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	100GR	6796	3815	18
395925000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	500GR	23521	3815	18
396060025	Potassium hydroxide, ca. 50% solution in water	1310-58-3	2.5KG	7623	2815	18
396130010	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	1LT	10861	2909	18
396130025	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	2.5LT	22182	2909	18
396130500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	50ML	2753	2909	18
396132500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	250ML	4480	2909	18
396270010	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	1GR	13459	2843	18
396270050	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	5GR	47532	2843	18
396350010	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	1LT	10959	2924	18
396350025	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	2.5LT	21959	2924	18
396351000	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	100ML	3193	2924	18
396400010	Ammonium chloride, 99.5%, extra pure, with anti-caking agent	12125-02-9	1KG	4751	2827	18
396400050	Ammonium chloride, 99.5%, extra pure, with anti-caking agent	12125-02-9	5KG	18635	2827	18
396501000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	100ML	18919	2825	18
396508000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	800ML	99781	2825	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
396541000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	594-19-4	100ML	6279	2931	18
396548000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	594-19-4	800ML	25229	2931	18
396580250	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	25GR	16726	2934	18
396581000	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	100GR	46032	2934	18
396610010	2,6-Dichloronicotinic acid, 98+%	38496-18-3	1GR	4624	2933	18
396610050	2,6-Dichloronicotinic acid, 98+%	38496-18-3	5GR	16532	2933	18
396610250	2,6-Dichloronicotinic acid, 98+%	38496-18-3	25GR	62785	2933	18
396620010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	1LT	17850	2932	18
396620025	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	2.5LT	35535	2932	18
396621000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	100ML	5977	2932	18
396630010	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	96-47-9	1LT	16826	2932	18
396631000	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	96-47-9	100ML	7424	2932	18
396640250	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-54-1	25GR	33392	2904	18
396641000	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-54-1	100GR	84280	2904	18
396650250	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	25GR	29551	2904	18
396651000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	100GR	81668	2904	18
396655000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	500GR	320885	2904	18
396670250	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2832-45-3	25GR	29458	2904	18
396671000	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2832-45-3	100GR	90245	2904	18
396680250	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-50-6	25GR	29262	2904	18
396681000	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-50-6	100GR	85970	2904	18
396690250	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5324-84-5	25GR	23904	2904	18
396691000	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5324-84-5	100GR	67704	2904	18
396700050	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	35192-74-6	5GR	6936	2904	18
396700250	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	35192-74-6	25GR	25953	2904	18
396710250	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	13419-61-9	25GR	42320	2904	18
396711000	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	13419-61-9	100GR	105830	2904	18
396720050	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-53-0	5GR	15475	2904	18
396720250	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-53-0	25GR	51399	2904	18
396731000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	100ML	3451	2921	18
396738000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	800ML	14722	2921	18
396740025	Imidazole, ACS reagent	288-32-4	2.5KG	51191	2933	18
396741000	Imidazole, ACS reagent	288-32-4	100GR	3858	2933	18
396745000	Imidazole, ACS reagent	288-32-4	500GR	13110	2933	18
396760010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	1KG	14157	3905	18
396760025	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	2.5KG	28900	3905	18
396760250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	25GR	4222	3905	18
396765000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	500GR	9467	3905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
396780010	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	1GR	4052	2922	18
396780050	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	5GR	9043	2922	18
396780250	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	6232-11-7	25GR	31076	2922	18
396790050	D-Serine methyl ester hydrochloride, 98%	5874-57-7	5GR	5898	2922	18
396790250	D-Serine methyl ester hydrochloride, 98%	5874-57-7	25GR	18367	2922	18
396800010	Pyridine, for HPLC	110-86-1	1LT	24092	2933	18
396810100	5-Aza-2'-deoxycytidine, 98%	2353-33-5	10MG	12375	2934	18
396810500	5-Aza-2'-deoxycytidine, 98%	2353-33-5	50MG	42883	2934	18
396820010	4-Bromopyrazole, 98%	2075-45-8	1GR	5164	2933	18
396820050	4-Bromopyrazole, 98%	2075-45-8	5GR	17706	2933	18
396820250	4-Bromopyrazole, 98%	2075-45-8	25GR	60132	2933	18
396830010	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	1GR	9359	2916	18
396830050	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	5GR	35735	2916	18
396840010	4-Chloro-2-iodoaniline, 98+%	63069-48-7	1GR	5951	2921	18
396840050	4-Chloro-2-iodoaniline, 98+%	63069-48-7	5GR	18916	2921	18
396840250	4-Chloro-2-iodoaniline, 98+%	63069-48-7	25GR	38618	2921	18
396851000	4-Pyrazolecarboxylic acid, 97%	37718-11-9	100MG	6967	2933	18
396855000	4-Pyrazolecarboxylic acid, 97%	37718-11-9	500MG	22016	2933	18
396860010	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	109431-87-0	1GR	8718	2922	18
396860050	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	109431-87-0	5GR	30917	2922	18
396880010	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	1LT	22983	2906	18
396881000	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	100ML	10869	2906	18
396890010	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	1LT	14231	2909	18
396891000	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	100ML	6054	2909	18
396900010	n-Octane, 99+%, Extra Dry, AcroSeal®	111-65-9	1LT	33643	2901	18
396901000	n-Octane, 99+%, Extra Dry, AcroSeal®	111-65-9	100ML	11822	2901	18
396910010	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	1LT	12014	2909	18
396910025	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	2.5LT	21986	2909	18
396911000	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	100ML	3775	2909	18
396920010	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	64742-49-0	1LT	11074	2710	18
396921000	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	64742-49-0	100ML	3703	2710	18
396930010	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	1LT	12418	2902	18
396931000	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	100ML	5860	2902	18
396940010	1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	1LT	9301	2905	18
396941000	1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	100ML	4214	2905	18
396950010	2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	1LT	30192	2914	18
396951000	2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	100ML	6565	2914	18
396960010	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	1LT	13812	2903	18
396961000	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	100ML	5659	2903	18
396970010	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	1LT	11806	2903	18
396971000	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	100ML	5724	2903	18
396980010	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	67-63-0	1LT	3564	2905	18
396980025	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	67-63-0	2.5LT	5133	2905	18
396980100	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	67-63-0	10LT	16293	2905	18
396980250	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	67-63-0	25LT	35530	2905	18
396982500	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	67-63-0	250ML	1985	2905	18
396990010	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	1GR	3862	2922	18
396990050	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	5GR	14795	2922	18
396990250	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	25GR	54200	2922	18
397000050	N-BOC-3-piperidone, 97%	98977-36-7	5GR	8474	2922	18
397000250	N-BOC-3-piperidone, 97%	98977-36-7	25GR	31923	2922	18
397001000	N-BOC-3-piperidone, 97%	98977-36-7	100GR	109434	2922	18
397010010	3-(BOC-amino)propyl bromide, 95%	83948-53-2	1GR	12486	2924	18
397010050	3-(BOC-amino)propyl bromide, 95%	83948-53-2	5GR	46434	2924	18
397020010	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	1GR	12152	2921	18
397030010	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	1GR	7960	2924	18
397030050	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	5GR	30160	2924	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
397040010	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	133115-72-7	1GR	4846	2928	18
397040050	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	133115-72-7	5GR	21995	2928	18
397050010	N-BOC-3-pyrrolidinone, 97%	101385-93-7	1GR	10806	2922	18
397050100	N-BOC-3-pyrrolidinone, 97%	101385-93-7	10GR	65477	2922	18
397060010	7-Bromoindole, 98%	51417-51-7	1GR	27798	2933	18
397062500	7-Bromoindole, 98%	51417-51-7	250MG	10545	2933	18
397070050	Methyl 4-amino-3-iodobenzoate, 95%	19718-49-1	5GR	9087	2922	18
397070250	Methyl 4-amino-3-iodobenzoate, 95%	19718-49-1	25GR	30053	2922	18
397080010	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	1LT	8467	2835	18
397080025	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	2.5LT	18878	2835	18
397090010	2-Fluoro-5-(trifluoromethyl)phenylboronic acid, 95+%	352535-96-7	1GR	8194	2931	18
397100010	2,5-Dibromothiazole, 97%	4175-78-4	1GR	5195	2934	18
397100050	2,5-Dibromothiazole, 97%	4175-78-4	5GR	15138	2934	18
397110010	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	1GR	12957	2933	18
397110050	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	5GR	47305	2933	18
397120010	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	1KG	24468	2915	18
397121000	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	100GR	4209	2915	18
397122500	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	250GR	7371	2915	18
397130050	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	5GR	10799	2934	18
397130250	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	25GR	36552	2934	18
397140010	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	1GR	7530	2933	18
397140050	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	5GR	24530	2933	18
397150010	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	1GR	9751	2931	18
397150050	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	5GR	34049	2931	18
397160010	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	1GR	5910	2931	18
397160050	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	5GR	25037	2931	18
397200010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	1LT	17244	2932	18
397201000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	100ML	7561	2932	18
397210010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	1LT	19776	2909	18
397211000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	100ML	8448	2909	18
397220010	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	1LT	14822	2901	18
397221000	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	100ML	5589	2901	18
397230010	n-Pentane, 99+%, Extra Dry, AcroSeal®	109-66-0	1LT	10916	2901	18
397231000	n-Pentane, 99+%, Extra Dry, AcroSeal®	109-66-0	100ML	3657	2901	18
397240010	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	1LT	15528	2902	18
397241000	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	100ML	6747	2902	18
397250010	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	1LT	18647	2909	18
397251000	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	100ML	5178	2909	18
397270010	N-Methylfurfurylamine, 95%	4753-75-7	1GR	6360	2932	18
397270050	N-Methylfurfurylamine, 95%	4753-75-7	5GR	22820	2932	18
397280010	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	1KG	14652	1515	5
397282500	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	250GR	5566	1515	5
397290010	2-Amino-5-fluoropyridine, 95%	21717-96-4	1GR	12406	2933	18
397290050	2-Amino-5-fluoropyridine, 95%	21717-96-4	5GR	43036	2933	18
397300010	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	1GR	3556	2916	18
397300050	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	5GR	13408	2916	18
397310010	Ethyl 4-acetylbenzoate, 99%	38430-55-6	1GR	8405	2918	18
397310050	Ethyl 4-acetylbenzoate, 99%	38430-55-6	5GR	20007	2918	18
397320010	2-Methylnicotinic acid, 98+%	3222-56-8	1GR	8711	2933	18
397320050	2-Methylnicotinic acid, 98+%	3222-56-8	5GR	33741	2933	18
397320250	2-Methylnicotinic acid, 98+%	3222-56-8	25GR	97032	2933	18
397330050	4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	5GR	8006	2933	18
397330250	4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	25GR	30340	2933	18
397340010	2,6-Difluoronitrobenzene, 98%	19064-24-5	1GR	10583	2904	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
397340050	2,6-Difluoronitrobenzene, 98%	19064-24-5	5GR	34918	2904	18
397350250	MES sodium salt, 99%	71119-23-8	25GR	3703	2934	18
397351000	MES sodium salt, 99%	71119-23-8	100GR	9783	2934	18
397355000	MES sodium salt, 99%	71119-23-8	500GR	39378	2934	18
397360010	6-Bromindole, 96%	52415-29-9	1GR	18347	2933	18
397360050	6-Bromindole, 96%	52415-29-9	5GR	58580	2933	18
397362500	6-Bromindole, 96%	52415-29-9	250MG	7175	2933	18
397370010	Cyclopentyl isocyanate, 97%	4747-71-1	1GR	5736	2929	18
397370050	Cyclopentyl isocyanate, 97%	4747-71-1	5GR	16602	2929	18
397380010	4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	1GR	4723	2916	18
397380050	4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	5GR	15987	2916	18
397380250	4-(Trifluoromethyl)hydrocinnamic acid, 95%	53473-36-2	25GR	65274	2916	18
397401000	Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	100MG	3638	2933	18
397405000	Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	500MG	12163	2933	18
397410010	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	1GR	5003	2932	18
397410050	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	5GR	13045	2932	18
397421000	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate, 97+%	59016-56-7	100MG	15348	2933	18
397425000	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate, 97+%	59016-56-7	500MG	70058	2933	18
397430010	Cyclopentane, 95+%, pure	287-92-3	1LT	16027	2902	18
397430050	Cyclopentane, 95+%, pure	287-92-3	5LT	69988	2902	18
397440010	1-Acetylguanidine, 97%	5699-40-1	1GR	3980	2925	18
397440050	1-Acetylguanidine, 97%	5699-40-1	5GR	8156	2925	18
397440250	1-Acetylguanidine, 97%	5699-40-1	25GR	26625	2925	18
397450050	3-Bromobenzoyl chloride, 97%	1711-09-7	5GR	3296	2916	18
397450250	3-Bromobenzoyl chloride, 97%	1711-09-7	25GR	10660	2916	18
397451000	3-Bromobenzoyl chloride, 97%	1711-09-7	100GR	36408	2916	18
397470050	Magnesium ethoxide, 98%	2414-98-4	5GR	2978	2905	18
397471000	Magnesium ethoxide, 98%	2414-98-4	100GR	5716	2905	18
397475000	Magnesium ethoxide, 98%	2414-98-4	500GR	22595	2905	18
397491000	3-Chlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	36229-42-2	100ML	26422	2931	18
397500500	Sarcosine methyl ester, hydrochloride, 97%	13515-93-0	50GR	9823	2922	18
397502500	Sarcosine methyl ester, hydrochloride, 97%	13515-93-0	250GR	42271	2922	18
397510010	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	102191-92-4	1GR	6771	2931	18
397510050	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	102191-92-4	5GR	25195	2931	18
397520010	7-Methoxyindole, 97%	3189-22-8	1GR	33883	2933	18
397530010	Iodopyrazine, 97%	32111-21-0	1GR	6190	2933	18
397530050	Iodopyrazine, 97%	32111-21-0	5GR	20944	2933	18
397540050	2-Methoxy-5-nitrophenol, 98%	636-93-1	5GR	5589	2909	18
397540250	2-Methoxy-5-nitrophenol, 98%	636-93-1	25GR	16219	2909	18
397550050	5-Aminoimidazole-4-carboxamide, 95%	360-97-4	5GR	13071	2933	18
397550250	5-Aminoimidazole-4-carboxamide, 95%	360-97-4	25GR	41564	2933	18
397560010	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	1GR	3968	2912	18
397560050	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	5GR	9024	2912	18
397570010	5-Fluorosilylbenzaldehyde, 97%	347-54-6	1GR	13272	2912	18
397570050	5-Fluorosilylbenzaldehyde, 97%	347-54-6	5GR	47678	2912	18
397580010	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	1GR	6989	2933	18
397580050	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	5GR	25923	2933	18
397590010	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	1GR	4908	2916	18
397590100	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	10GR	25117	2916	18
397600010	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	1LT	18453	2930	18
397600025	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	2.5LT	39290	2930	18
397611000	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal®	23719-80-4	100ML	23303	2931	18
397620050	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	5ML	6357	2931	18
397620250	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	25ML	24358	2931	18
397621000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	100ML	72603	2931	18
397630010	3-Bromo-5-methoxypyridine, 97%	50720-12-2	1GR	4485	2933	18
397630050	3-Bromo-5-methoxypyridine, 97%	50720-12-2	5GR	14994	2933	18
397640250	Glass beads, 500-750 micron		25GR	3679	7018	
397641000	Glass beads, 500-750 micron		100GR	6415	7018	
397645000	Glass beads, 500-750 micron		500GR	20221	7018	
397650010	4-Fluorindole, 96%	387-43-9	1GR	23002	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
397670010	2-Bromo-6-methoxypyridine, 97%	40473-07-2	1ML	2765	2933	18
397670050	2-Bromo-6-methoxypyridine, 97%	40473-07-2	5ML	7716	2933	18
397670250	2-Bromo-6-methoxypyridine, 97%	40473-07-2	25ML	31184	2933	18
397680010	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	1LT	13951	2902	18
397681000	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	100ML	6941	2902	18
397690010	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	1LT	10352	2207	18
397690025	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	2.5LT	21487	2207	18
397691000	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	100ML	5274	2207	18
397700010	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	1GR	10705	2916	18
397700050	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	5GR	38305	2916	18
397720010	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	1GR	4291	2933	18
397720050	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	5GR	12339	2933	18
397730010	5,6-Dimethoxyindole, 99%	14430-23-0	1GR	40483	2933	18
397730050	5,6-Dimethoxyindole, 99%	14430-23-0	5GR	146562	2933	18
397740010	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	1GR	4214	2903	18
397740050	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	5GR	12550	2903	18
397750010	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	1GR	3291	2931	18
397750050	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	5GR	8809	2931	18
397750250	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	25GR	33170	2931	18
397760010	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	1GR	4061	2904	18
397760050	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	5GR	10089	2904	18
397770010	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	1GR	8062	2933	18
397770050	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	5GR	21292	2933	18
397780010	2-Benzimidazolepropionic acid, 97%	23249-97-0	1GR	4128	2933	18
397780050	2-Benzimidazolepropionic acid, 97%	23249-97-0	5GR	13628	2933	18
397790050	2-Chloroisonicotinic acid, 97%	6313-54-8	5GR	7178	2933	18
397790250	2-Chloroisonicotinic acid, 97%	6313-54-8	25GR	24693	2933	18
397820010	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	1GR	6395	2916	18
397820050	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	5GR	22614	2916	18
397830010	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	1GR	5037	2933	18
397830050	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	5GR	15912	2933	18
397830250	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	25GR	41495	2933	18
397840010	2-Fluoro-5-(trifluoromethyl)phenol, 98%	141483-15-0	1GR	4240	2907	18
397840050	2-Fluoro-5-(trifluoromethyl)phenol, 98%	141483-15-0	5GR	14229	2907	18
397850010	2-Chloro-4-(trifluoromethyl)pyrimidine, 99%	33034-67-2	1GR	8773	2933	18
397850050	2-Chloro-4-(trifluoromethyl)pyrimidine, 99%	33034-67-2	5GR	32517	2933	18
397860010	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	1GR	5704	2915	18
397860050	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	5GR	17633	2915	18
397870500	Milrinone, 97%	78415-72-2	50MG	66188	2933	18
397872500	Milrinone, 97%	78415-72-2	250MG	259665	2933	18
397880050	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	5GR	17587	2922	18
397880250	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	25GR	66504	2922	18
397890010	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	1GR	6695	2922	18
397890050	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	5GR	29262	2922	18
397900010	2-Bromomalonaldehyde, 97+%	2065-75-0	1GR	4712	2912	18
397900050	2-Bromomalonaldehyde, 97+%	2065-75-0	5GR	13791	2912	18
397900250	2-Bromomalonaldehyde, 97+%	2065-75-0	25GR	56396	2912	18
397910050	4-Bromo-2-iodoaniline, 97%	66416-72-6	5GR	25698	2921	18
397920010	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	1GR	14904	2933	18
397920050	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	5GR	58826	2933	18
397930010	Methyl indole-6-carboxylate, 97%	50820-65-0	1GR	5228	2933	18
397930050	Methyl indole-6-carboxylate, 97%	50820-65-0	5GR	16614	2933	18
397940010	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	1GR	6094	2926	18
397940050	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	5GR	19280	2926	18
397950010	4-(Trifluoromethyl)phenylhydrazine, 96%	368-90-1	1GR	4676	2928	18
397950050	4-(Trifluoromethyl)phenylhydrazine, 96%	368-90-1	5GR	12918	2928	18
397960050	2-Nitroethanol, 97%	625-48-9	5GR	5578	2905	18
397960250	2-Nitroethanol, 97%	625-48-9	25GR	22671	2905	18
397961000	2-Nitroethanol, 97%	625-48-9	100GR	62122	2905	18
397970010	2-Bromo-5-fluoropyridine, 98%	41404-58-4	1GR	6143	2933	18
397970050	2-Bromo-5-fluoropyridine, 98%	41404-58-4	5GR	19635	2933	18
397980010	Methyl alpha-aminoisobutyrate hydrochloride, 98%	15028-41-8	1GR	8593	2922	18
397980050	Methyl alpha-aminoisobutyrate hydrochloride, 98%	15028-41-8	5GR	40285	2922	18
398000050	1-Methyl-2-nitroterephthalate, 97%	35092-89-8	5GR	12640	2917	18
398010010	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	1GR	4277	2933	18
398010100	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	10GR	21804	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
398020010	6-Hydroxy-1-tetralone, 98%	3470-50-6	1GR	3344	2914	18
398020050	6-Hydroxy-1-tetralone, 98%	3470-50-6	5GR	9514	2914	18
398030010	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	1GR	28233	2912	18
398040010	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	1GR	27324	2933	18
398040050	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	5GR	124865	2933	18
398050050	4-Fluorophenethyl bromide, 97%	332-42-3	5GR	8353	2903	18
398060010	Indole-4-carboxylic acid, 98%	2124-55-2	1GR	34605	2933	18
398060050	Indole-4-carboxylic acid, 98%	2124-55-2	5GR	124559	2933	18
398070010	3-Ethynylpyridine, 96%	2510-23-8	1GR	7305	2933	18
398070050	3-Ethynylpyridine, 96%	2510-23-8	5GR	19519	2933	18
398080010	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	1GR	15520	2933	18
398080050	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	5GR	57324	2933	18
398090010	6-Fluoroveratraldehyde, 97%	71924-62-4	1GR	4248	2912	18
398090050	6-Fluoroveratraldehyde, 97%	71924-62-4	5GR	15439	2912	18
398100010	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	1GR	16649	2933	18
398100050	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	5GR	60954	2933	18
398110010	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	1GR	67270	2933	18
398112500	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	250MG	20129	2933	18
398120010	3',5'-Difluoroacetophenone, 98%	123577-99-1	1GR	5300	2914	18
398120050	3',5'-Difluoroacetophenone, 98%	123577-99-1	5GR	13662	2914	18
398140010	2-Cyanobenzoic acid, 94%	3839-22-3	1GR	6159	2926	18
398140050	2-Cyanobenzoic acid, 94%	3839-22-3	5GR	27867	2926	18
398150010	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	1GR	3698	2934	18
398150050	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	5GR	9460	2934	18
398160010	BOC-L-alpha-phenylglycine, 99%	2900-27-8	1GR	5681	2922	18
398160050	BOC-L-alpha-phenylglycine, 99%	2900-27-8	5GR	19788	2922	18
398170010	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	1GR	3119	2916	18
398170050	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	5GR	10060	2916	18
398180050	2,5-Difluorophenylhydrazine, 98%	97108-50-4	5GR	14061	2928	18
398190010	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	1GR	3659	2916	18
398190050	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	5GR	12275	2916	18
398200010	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	93249-62-8	1GR	35652	2912	18
398202500	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	93249-62-8	250MG	12507	2912	18
398210010	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	1GR	5642	2932	18
398210050	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	5GR	17200	2932	18
398230010	mono-Methyl isophthalate, 97%	1877-71-0	1GR	6367	2917	18
398230050	mono-Methyl isophthalate, 97%	1877-71-0	5GR	24924	2917	18
398240010	5-Methoxy-2-methylaniline, 97%	50868-72-9	1GR	6546	2922	18
398240050	5-Methoxy-2-methylaniline, 97%	50868-72-9	5GR	20579	2922	18
398250050	4-Bromo-3-fluoroaniline, 98%	656-65-5	5GR	13445	2921	18
398260010	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	1GR	11609	2919	18
398260050	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	5GR	45148	2919	18
398260250	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	25GR	160285	2919	18
398270010	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	1GR	18829	2933	18
398270050	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	5GR	65107	2933	18
398280250	4-Bromo-2-chlorotoluene, 98%	89794-02-5	25GR	5863	2903	18
398281000	4-Bromo-2-chlorotoluene, 98%	89794-02-5	100GR	18084	2903	18
398290010	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	1GR	7171	2933	18
398290050	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	5GR	26908	2933	18
398300010	2-Benzyloxylaniline, 97%	20012-63-9	1GR	4592	2921	18
398300050	2-Benzyloxylaniline, 97%	20012-63-9	5GR	17879	2921	18
398310010	9,9-Diethylfluorene-2,7-diboronic acid, 98%	258865-48-4	1GR	8298	2931	18
398310050	9,9-Diethylfluorene-2,7-diboronic acid, 98%	258865-48-4	5GR	28609	2931	18
398320050	Isocytosine, 99%	108-53-2	5GR	10332	2933	18
398320250	Isocytosine, 99%	108-53-2	25GR	45850	2933	18
398330010	N-BOC-p-phenylenediamine, 97%	71026-66-9	1GR	4456	2921	18
398330050	N-BOC-p-phenylenediamine, 97%	71026-66-9	5GR	12836	2921	18
398330250	N-BOC-p-phenylenediamine, 97%	71026-66-9	25GR	45148	2921	18
398340010	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	261621-12-9	1GR	7464	2931	18
398340050	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	261621-12-9	5GR	20163	2931	18
398360010	(S)-(-)-1-Benzyl-3-pyrrolidinol, 98%	101385-90-4	1GR	6042	2933	18
398360050	(S)-(-)-1-Benzyl-3-pyrrolidinol, 98%	101385-90-4	5GR	19479	2933	18
398370010	2-Amino-3,5-dibromopyrazine, 97%	24241-18-7	1GR	10820	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
398381000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	100ML	8771	2931	18
398388000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	800ML	68503	2931	18
398390050	2-Chloro-5-cyanopyridine, 97%	33252-28-7	5GR	7004	2933	18
398390250	2-Chloro-5-cyanopyridine, 97%	33252-28-7	25GR	22880	2933	18
398391000	2-Chloro-5-cyanopyridine, 97%	33252-28-7	100GR	74320	2933	18
398410050	2-Amino-m-cresol, 96%	2835-97-4	5GR	9869	2922	18
398410250	2-Amino-m-cresol, 96%	2835-97-4	25GR	27874	2922	18
398420010	2-Bromo-6-nitrotoluene, 98%	55289-35-5	1GR	2409	2904	18
398420050	2-Bromo-6-nitrotoluene, 98%	55289-35-5	5GR	4446	2904	18
398420250	2-Bromo-6-nitrotoluene, 98%	55289-35-5	25GR	16319	2904	18
398430010	2-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	93118-03-7	1GR	6615	2912	18
398440010	2-Bromo-6-chloro-4-fluoroaniline, 98%	201849-14-1	1GR	3611	2921	18
398440050	2-Bromo-6-chloro-4-fluoroaniline, 98%	201849-14-1	5GR	10682	2921	18
398450010	4,5-Difluoroanthranilic acid, 97%	83506-93-8	1GR	7909	2922	18
398450050	4,5-Difluoroanthranilic acid, 97%	83506-93-8	5GR	37690	2922	18
398460010	4-(Trifluoromethyl)styrene, 98+%, stabilized with 0.1% 4-tert-butylcatechol	402-50-6	1GR	10933	2903	18
398470010	Imidazole-2-carboxaldehyde, 98%	10111-08-7	1GR	13521	2933	18
398470050	Imidazole-2-carboxaldehyde, 98%	10111-08-7	5GR	45997	2933	18
398480010	3,5-Difluoromandelic acid, 97%	132741-31-2	1GR	7175	2918	18
398480050	3,5-Difluoromandelic acid, 97%	132741-31-2	5GR	29123	2918	18
398500010	5-Azabenzimidazole, 97%	272-97-9	1GR	11631	2933	18
398510010	3-Mercaptophenol, 96%	40248-84-8	1GR	5057	2930	18
398510050	3-Mercaptophenol, 96%	40248-84-8	5GR	10629	2930	18
398520010	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	1GR	8397	2909	18
398520050	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	5GR	34415	2909	18
398530010	5-Bromooxindole, 97%	20870-78-4	1GR	8720	2933	18
398530050	5-Bromooxindole, 97%	20870-78-4	5GR	33619	2933	18
398540010	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	1GR	5448	2912	18
398540050	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	5GR	13193	2912	18
398550050	N-BOC-4-bromoaniline, 95+%	131818-17-2	5GR	8353	2921	18
398550250	N-BOC-4-bromoaniline, 95+%	131818-17-2	25GR	28639	2921	18
398560010	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	1GR	4121	2907	18
398560050	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	5GR	13408	2907	18
398570010	5-Bromoisatoic anhydride, 97%	4692-98-2	1GR	6721	2934	18
398570050	5-Bromoisatoic anhydride, 97%	4692-98-2	5GR	18704	2934	18
398580010	5-Methoxytryptamine, 97%	608-07-1	1GR	15320	2933	18
398590010	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	1GR	3743	2916	18
398590050	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	5GR	11995	2916	18
398600010	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	1GR	6166	2933	18
398600050	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	5GR	23318	2933	18
398610010	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	1GR	7192	2930	18
398610050	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	5GR	26195	2930	18
398610250	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	25GR	96243	2930	18
398620010	2,2,3-Trimethylbutane, 99%	464-06-2	1GR	4736	2901	18
398620050	2,2,3-Trimethylbutane, 99%	464-06-2	5GR	10603	2901	18
398630010	5-Bromoindoline, 97%	22190-33-6	1GR	5054	2933	18
398630050	5-Bromoindoline, 97%	22190-33-6	5GR	15851	2933	18
398640010	5-Bromo-2-nitropyridine, 99%	39856-50-3	1GR	5040	2933	18
398640050	5-Bromo-2-nitropyridine, 99%	39856-50-3	5GR	19479	2933	18
398650010	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	1GR	17051	2933	18
398650050	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	5GR	61273	2933	18
398652500	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	250MG	4114	2933	18
398660010	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	100516-54-9	1GR	15848	2934	18
398670010	Benzyl (2S,3R)-(+)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	105228-46-4	1GR	15848	2934	18
398681000	4-Maleimidobutyric acid N-hydroxysuccinimide ester, 97%	80307-12-6	100MG	35867	2925	18
398700010	4-Amino-2,6-dichloropyridine, 98%	2587-02-2	1GR	5364	2933	18
398700050	4-Amino-2,6-dichloropyridine, 98%	2587-02-2	5GR	15545	2933	18
398710010	Piperazine-2-one, 95%	5625-67-2	1GR	9564	2933	18
398710050	Piperazine-2-one, 95%	5625-67-2	5GR	40242	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
398720010	D-Valine methyl ester hydrochloride, 99%	7146-15-8	1GR	4252	2922	18
398720050	D-Valine methyl ester hydrochloride, 99%	7146-15-8	5GR	12227	2922	18
398730010	Azetidine hydrochloride, 97%	36520-39-5	1GR	8146	2933	18
398730050	Azetidine hydrochloride, 97%	36520-39-5	5GR	27118	2933	18
398740050	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	14337-43-0	5GR	12873	2925	18
398740250	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	14337-43-0	25GR	42370	2925	18
398750250	Methyl isonipecotate, 97%	2971-79-1	25ML	5889	2933	18
398751000	Methyl isonipecotate, 97%	2971-79-1	100ML	15588	2933	18
398760010	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8	1GR	4339	2931	18
398760050	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8	5GR	10144	2931	18
398770010	6-Fluorosalicylic acid, 98+%	67531-86-6	1GR	15979	2918	18
398780010	3-Cyano-4-fluorobenzenesulfonyl chloride, 97%	351003-23-1	1GR	10407	2926	18
398780050	3-Cyano-4-fluorobenzenesulfonyl chloride, 97%	351003-23-1	5GR	37797	2926	18
398790010	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5	1GR	16437	2904	18
398790050	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5	5GR	37945	2904	18
398800010	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	1GR	4549	2916	18
398800050	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	5GR	12880	2916	18
398810010	2-Fluoro-4-nitroanisole, 98%	455-93-6	1GR	4289	2909	18
398810050	2-Fluoro-4-nitroanisole, 98%	455-93-6	5GR	14427	2909	18
398820010	4-Fluoro-3-nitrobenzaldehyde, 97%	42564-51-2	1GR	6386	2912	18
398830010	3,5-Difluorophenylhydrazine hydrochloride, 97+%	134993-88-7	1GR	5321	2928	18
398830050	3,5-Difluorophenylhydrazine hydrochloride, 97+%	134993-88-7	5GR	16828	2928	18
398840050	2-Bromo-5-fluoroaniline, 99%	1003-99-2	5GR	8171	2921	18
398840250	2-Bromo-5-fluoroaniline, 99%	1003-99-2	25GR	25241	2921	18
398850010	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	1GR	6855	2914	18
398850050	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	5GR	26388	2914	18
398860010	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	1GR	13901	2916	18
398860050	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	5GR	49529	2916	18
398870010	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9	1GR	6030	2916	18
398870050	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9	5GR	21487	2916	18
398880050	2-Bromo-6-fluoroaniline, 95%	65896-11-9	5ML	10306	2921	18
398880250	2-Bromo-6-fluoroaniline, 95%	65896-11-9	25ML	47407	2921	18
398890010	3-Fluorosalicylaldehyde	394-50-3	1GR	39811	2913	18
398900010	5-Bromo-2-chloroanisole, 98%	16817-43-9	1GR	4528	2909	18
398900050	5-Bromo-2-chloroanisole, 98%	16817-43-9	5GR	14315	2909	18
398900250	5-Bromo-2-chloroanisole, 98%	16817-43-9	25GR	57757	2909	18
398910010	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3	1GR	2372	2912	18
398910050	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3	5GR	8347	2912	18
398920050	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	5MG	6293	2934	18
398920250	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	25MG	21856	2934	18
398921000	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	100MG	65253	2934	18
398930050	2-Bromo-5-methoxybenzoic acid, 97%	22921-68-2	5GR	14855	2916	18
398940010	2-(BOC-amino)ethyl bromide, 96%	39684-80-5	1GR	5797	2924	18
398940050	2-(BOC-amino)ethyl bromide, 96%	39684-80-5	5GR	18379	2924	18
398950010	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	1LT	12669	2905	18
398951000	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	100ML	4153	2905	18
398960010	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	1LT	16183	2905	18
398961000	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	100ML	3942	2905	18
398970010	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	1GR	11366	2933	18
398970050	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	5GR	41189	2933	18
398980010	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	1GR	4494	2933	18
398980050	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	5GR	16432	2933	18
398990010	4-Fluoro-2-methoxyphenol, 97%	450-93-1	1GR	3968	2907	18
398990050	4-Fluoro-2-methoxyphenol, 97%	450-93-1	5GR	10780	2907	18
399010050	Ethyl 3,3,3-trifluoropyruvate, 98+%	13081-18-0	5GR	7821	2918	18
399020010	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	1GR	6060	2933	18
399020050	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	5GR	16463	2933	18
399030010	4-Hydroxy-1-indanone, 97%	40731-98-4	1GR	17149	2914	18
399030050	4-Hydroxy-1-indanone, 97%	40731-98-4	5GR	32841	2914	18
399040050	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	5GR	10265	2916	18
399040250	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	25GR	33000	2916	18
399050010	4-Iodophenylhydrazine, 95%	13116-27-3	1GR	10038	2928	18
399050050	4-Iodophenylhydrazine, 95%	13116-27-3	5GR	38747	2928	18
399060010	BOC-S-trityl-L-cysteine, 99%	21947-98-8	1GR	4214	2930	18
399060050	BOC-S-trityl-L-cysteine, 99%	21947-98-8	5GR	13279	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
399071000	4-Thioanisolemagnesium bromide, 0.5M solution in THF, AcroSeal®	18620-04-7	100ML	34978	2931	18
399081000	4-Chloro-3-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	170793-00-7	100ML	35513	2931	18
399090050	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	5GR	8197	2918	18
399090250	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	25GR	31252	2918	18
399110010	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	24720-64-7	1GR	3889	2931	18
399110100	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	24720-64-7	10GR	25590	2931	18
399120050	4-Benzoyloxy-1-butanol, 97%	4541-14-4	5ML	7197	2909	18
399120250	4-Benzoyloxy-1-butanol, 97%	4541-14-4	25ML	23834	2909	18
399130010	Benzyl 3-bromopropyl ether, 98%	54314-84-0	1GR	6233	2909	18
399130100	Benzyl 3-bromopropyl ether, 98%	54314-84-0	10GR	30270	2909	18
399140010	5-Formyluracil, 98%	1195-08-0	1GR	26016	2933	18
399142500	5-Formyluracil, 98%	1195-08-0	250MG	7620	2933	18
399160010	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	1GR	12562	2918	18
399160050	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	5GR	44470	2918	18
399170010	D-Mannosamine hydrochloride, 95%	5505-63-5	1GR	23373	2932	18
399180010	Bromomethyl acetate, 95%	590-97-6	1GR	7467	2915	18
399180100	Bromomethyl acetate, 95%	590-97-6	10GR	41102	2915	18
399190010	Diethyl 1,4-dihydro-3,5-pyridinecarboxylate, 95%	1149-23-1	1GR	9077	2933	18
399200010	5-Bromo-3-cyanopyridine, 97%	35590-37-5	1GR	9055	2933	18
399210050	5-Methoxybenzimidazole, 97%	4887-80-3	5GR	28474	2933	18
399220010	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	1GR	5843	2932	18
399220050	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	5GR	22641	2932	18
399230010	N-BOC-L-Valinol, 96%	79069-14-0	1GR	6410	2922	18
399230050	N-BOC-L-Valinol, 96%	79069-14-0	5GR	20944	2922	18
399240050	4-(2-Pyridyl)benzaldehyde, 97%	127406-56-8	5GR	18094	2933	18
399250010	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	1GR	4312	2933	18
399250050	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	5GR	12492	2933	18
399260010	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	1GR	5006	2918	18
399260050	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	5GR	19777	2918	18
399280010	3-Carbomethoxy-1,2,3,4-tetrahydroisquinoline-1,4-dione, 97%	91092-92-1	1GR	10572	2933	18
399290010	3-Chloro-2-fluorobenzoic acid, 98%	161957-55-7	1GR	12787	2916	18
399300010	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	1GR	5228	2916	18
399300050	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	5GR	18245	2916	18
399310050	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	5GR	5549	2922	18
399310250	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	25GR	18249	2922	18
399325000	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	500MG	15451	2916	18
399330010	3,5-Dimethylpyrazole-4-boronic acid pinacol ester, 97%	857530-80-4	1GR	18876	2931	18
399330050	3,5-Dimethylpyrazole-4-boronic acid pinacol ester, 97%	857530-80-4	5GR	85081	2931	18
399340010	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	1GR	36394	2916	18
399340050	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	5GR	140805	2916	18
399342500	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	250MG	13347	2916	18
399350010	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	1GR	13203	2922	18
399350050	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	5GR	38106	2922	18
399360010	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	1GR	15288	2922	18
399360050	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	5GR	58481	2922	18
399370010	N-BOC-D-Serine methyl ester, 97%	95715-85-8	1GR	3738	2922	18
399370100	N-BOC-D-Serine methyl ester, 97%	95715-85-8	10GR	10462	2922	18
399380050	N-BOC-Glycine methyl ester, 97%	31954-27-5	5ML	4635	2922	18
399380250	N-BOC-Glycine methyl ester, 97%	31954-27-5	25ML	19335	2922	18
399400010	2,2-Dimethylcyclopentanone, 97%	4541-32-6	1GR	6628	2914	18
399400050	2,2-Dimethylcyclopentanone, 97%	4541-32-6	5GR	20918	2914	18
399410050	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	5GR	8977	2909	18
399420010	1,2-Dibromocyclopentene, 97%	75415-78-0	1GR	14142	2903	18
399420050	1,2-Dibromocyclopentene, 97%	75415-78-0	5GR	41394	2903	18
399435000	6-Bromooxindole, 97%	99365-40-9	500MG	15008	2933	18
399440050	6-Chlorooxindole, 98%	56341-37-8	5GR	6623	2933	18

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399440250	6-Chlorooxindole, 98%	56341-37-8	25GR	26408	2933	18
399450010	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	1GR	5551	2916	18
399450050	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	5GR	13379	2916	18
399490010	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	1GR	80900	2922	18
399491000	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	100MG	14119	2922	18
399500050	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	5GR	3152	2925	18
399500250	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	25GR	9383	2925	18
399501000	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	100GR	29522	2925	18
399511000	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	90897-92-0	100ML	28508	2931	18
399530050	1-BOC-hexahydro-1,4-diazepine, 98%	112275-50-0	5GR	25563	2933	18
399540010	Methyl indole-5-carboxylate, 99%	1011-65-0	1GR	5525	2933	18
399540050	Methyl indole-5-carboxylate, 99%	1011-65-0	5GR	21038	2933	18
399550010	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	1GR	4000	2933	18
399550100	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	10GR	21400	2933	18
399560010	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	1GR	13237	2903	18
399560050	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	5GR	50878	2903	18
399570050	(R)-(+)-Propylene oxide, 98+%	15448-47-2	5GR	14461	2910	18
399570250	(R)-(+)-Propylene oxide, 98+%	15448-47-2	25GR	31830	2910	18
399580050	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	5GR	5508	2933	18
399580250	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	25GR	18795	2933	18
399590010	2,4,6-Trichloropyridine, 98%	16063-69-7	1GR	8549	2933	18
399590050	2,4,6-Trichloropyridine, 98%	16063-69-7	5GR	29254	2933	18
399600050	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	5GR	4229	2921	18
399600250	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	25GR	12946	2921	18
399610010	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	1GR	5669	2932	18
399610050	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	5GR	21024	2932	18
399620010	(R)-(+)-2-Amino-3-benzoyloxy-1-propanol, 97%	58577-87-0	1GR	10591	2922	18
399630010	4-Pyridazinecarboxylic acid, 95%	50681-25-9	1GR	11452	2933	18
399630050	4-Pyridazinecarboxylic acid, 95%	50681-25-9	5GR	35946	2933	18
399640050	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	5GR	9223	2931	18
399640250	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	25GR	34453	2931	18
399650100	3-Chloro-2,4(3H,5H)-furanone, 97%	4971-55-5	10GR	7658	2932	18
399650500	3-Chloro-2,4(3H,5H)-furanone, 97%	4971-55-5	50GR	28142	2932	18
399660010	3-(3,5-Dichlorophenoxy)benzaldehyde, 95%	81028-92-4	1GR	10921	2913	18
399670010	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	1GR	5465	2933	18
399670050	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	5GR	21019	2933	18
399680010	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	1GR	11290	2928	18
399680050	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	5GR	40474	2928	18
399690010	4-(Dimethylamino)benzoyl chloride, 95%	4755-50-4	1GR	5207	2922	18
399690050	4-(Dimethylamino)benzoyl chloride, 95%	4755-50-4	5GR	16438	2922	18
399700010	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	1GR	4834	2933	18
399700050	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	5GR	19333	2933	18
399710010	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	1GR	5525	2933	18
399710050	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	5GR	20933	2933	18
399720250	3,3-Dimethoxy-2-butanone, 98%	21983-72-2	25GR	38998	2914	18
399730010	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	33821-94-2	1GR	8359	2932	18
399730050	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	33821-94-2	5GR	28809	2932	18
399750010	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	207857-15-6	1GR	12163	2925	18
399750050	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	207857-15-6	5GR	46092	2925	18
399770010	N-BOC-D-Valinol, 98%	106391-87-1	1GR	7175	2922	18
399780010	1-Chloro-4-hydroxyisoquinoline, 97%	3336-43-4	1GR	18257	2933	18
399790050	5-Bromindole-3-carboxaldehyde, 97%	877-03-2	5GR	12304	2933	18
399800100	3-(BOC-amino)-1-propanol, 97%	58885-58-8	10ML	7865	2922	18
399800500	3-(BOC-amino)-1-propanol, 97%	58885-58-8	50ML	27118	2922	18
399810010	4-Bromo-3-methoxyaniline, 97%	19056-40-7	1GR	4274	2921	18
399810050	4-Bromo-3-methoxyaniline, 97%	19056-40-7	5GR	13628	2921	18
399820010	3-Nitrosalicylic acid, 98%	85-38-1	1GR	4621	2918	18
399820050	3-Nitrosalicylic acid, 98%	85-38-1	5GR	15597	2918	18
399830010	(2-Bromoethoxy)-tert-butyl dimethylsilane, 98+%, stabilized	86864-60-0	1GR	4738	2931	18

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399830100	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	86864-60-0	10GR	20282	2931	18
399840010	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	1GR	3908	2931	18
399840050	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	5GR	14705	2931	18
399850010	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	1GR	8247	2933	18
399850050	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	5GR	28407	2933	18
399850250	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	25GR	87468	2933	18
399860050	6-Methoxy-2-naphthaleneboronic acid, 97%	156641-98-4	5GR	15326	2931	18
399870010	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	1GR	7114	2916	18
399870050	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	5GR	29441	2916	18
399880010	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	1GR	4599	2904	18
399880050	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	5GR	17842	2904	18
399890050	Diethyl 3,4-pyridinedicarboxylate, 97%	1678-52-0	5GR	13126	2933	18
399900050	Mono-Ethyl malonate, 95%	1071-46-1	5GR	5155	2917	18
399900250	Mono-Ethyl malonate, 95%	1071-46-1	25GR	15961	2917	18
399902500	Mono-Ethyl malonate, 95%	1071-46-1	250GR	138358	2917	18
399910010	4-(Difluoromethoxy)aniline, 98%	22236-10-8	1GR	4497	2921	18
399910050	4-(Difluoromethoxy)aniline, 98%	22236-10-8	5GR	14334	2921	18
399920010	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	1GR	6976	2916	18
399920050	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	5GR	20230	2916	18
399930010	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	1GR	5116	2926	18
399930050	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	5GR	14817	2926	18
399945000	4-Trifluoroacetyl-p-phenylenediamine, 97%	53446-90-5	500MG	28821	2921	18
399950010	2-Fluoro-6-methoxyphenol, 98%	73943-41-6	1GR	9959	2909	18
399960010	3-Isoquinolinecarboxitrile, 99%	26947-41-1	1GR	22002	2933	18
399970010	(S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	56502-01-3	1GR	39070	2933	18
399970050	(S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	56502-01-3	5GR	168121	2933	18
399980010	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	1GR	30352	2933	18
399980050	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	5GR	109042	2933	18
399982500	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	250MG	11177	2933	18
399990010	2-Fluoro-5-iodobenzaldehyde, 97%	146137-76-0	1GR	5961	2913	18
400020100	4-Acetamidobenzaldehyde, 98%	122-85-0	10GR	6114	2924	18
400020250	4-Acetamidobenzaldehyde, 98%	122-85-0	25GR	11969	2924	18
400021000	4-Acetamidobenzaldehyde, 98%	122-85-0	100GR	37931	2924	18
400090010	1'-Acetonaphthone, 95%	941-98-0	1KG	27047	2914	18
400092500	1'-Acetonaphthone, 95%	941-98-0	250GR	9639	2914	18
400100010	Acetone, 99.6%, for spectroscopy ACS	67-64-1	1LT	5222	2914	18
400100025	Acetone, 99.6%, for spectroscopy ACS	67-64-1	2.5LT	9514	2914	18
400105000	Acetone, 99.6%, for spectroscopy ACS	67-64-1	500ML	3281	2914	18
400161000	p-Acetotoluidide, 99%	103-89-9	100GR	7004	2924	18
400165000	p-Acetotoluidide, 99%	103-89-9	500GR	25779	2924	18
400180100	Acetylcholine iodide, 99%	2260-50-6	10GR	4918	2923	18
400180500	Acetylcholine iodide, 99%	2260-50-6	50GR	15035	2923	18
400210250	Acid Fuchsin, pure, certified	3244-88-0	25GR	5707	3204	18
400211000	Acid Fuchsin, pure, certified	3244-88-0	100GR	15759	3204	18
400220010	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	1GR	5568	2933	18
400220050	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	5GR	15992	2933	18
400220250	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	25GR	61990	2933	18
400250100	9(10H)-Acridone, 99%	578-95-0	10GR	14930	2933	18
400250250	9(10H)-Acridone, 99%	578-95-0	25GR	32574	2933	18
400290050	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	5GR	2954	2924	18
400290500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	50GR	2930	2924	18
400292500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	250GR	8567	2924	18
400300010	N-Acryloxysuccinimide, 99%	38862-24-7	1GR	7201	2942	18
400300050	N-Acryloxysuccinimide, 99%	38862-24-7	5GR	28331	2942	18
400300250	N-Acryloxysuccinimide, 99%	38862-24-7	25GR	111790	2942	18
400400010	Agar, pure, powder	9002-18-0	1KG	11856	1302	18
400400050	Agar, pure, powder	9002-18-0	5KG	61661	1302	18
400400250	Agar, pure, powder	9002-18-0	25KG	330849	1302	18
400402500	Agar, pure, powder	9002-18-0	250GR	6156	1302	18
400405000	Agar, pure, powder	9002-18-0	500GR	9658	1302	18
400410250	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	25GR	7137	3913	18
400411000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	100GR	20354	3913	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
400415000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	500GR	62718	3913	18
400420250	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	25GR	7464	3913	18
400421000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	100GR	21397	3913	18
400425000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	500GR	95108	3913	18
400430050	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	5GR	4286	2922	18
400430250	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	25GR	13052	2922	18
400440010	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	1GR	5171	2922	18
400440050	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	5GR	13018	2922	18
400450025	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	2.5KG	31827	3502	18
400450500	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	50GR	2542	3502	18
400451000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	100GR	3396	3502	18
400455000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	500GR	8309	3502	18
400460100	Alcian Blue 8GX, certified	33864-99-2	10GR	14252	3204	18
400460250	Alcian Blue 8GX, certified	33864-99-2	25GR	30120	3204	18
400461000	Alcian Blue 8GX, certified	33864-99-2	100GR	79388	3204	18
400480250	Alizarin Red S, pure, certified	130-22-3	25GR	6450	3204	18
400481000	Alizarin Red S, pure, certified	130-22-3	100GR	20583	3204	18
400490250	Alizarin Yellow R sodium salt, 96%, pure	1718-34-9	25GR	4934	3204	18
400590025	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	2.5KG	49276	2833	18
400595000	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	500GR	13751	2833	18
400600250	4'-Aminoacetanilide, 95%	122-80-5	25GR	4647	2924	18
400601000	4'-Aminoacetanilide, 95%	122-80-5	100GR	11471	2924	18
400620050	2'-Aminoacetophenone, 97%	551-93-9	5GR	4602	2922	18
400620100	2'-Aminoacetophenone, 97%	551-93-9	10GR	6640	2922	18
400620500	2'-Aminoacetophenone, 97%	551-93-9	50GR	23717	2922	18
400640250	Aniline-2-sulfonic acid, 95%	88-21-1	25GR	2875	2921	18
400641000	Aniline-2-sulfonic acid, 95%	88-21-1	100GR	5838	2921	18
400645000	Aniline-2-sulfonic acid, 95%	88-21-1	500GR	22036	2921	18
400750050	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	5GR	3607	2934	18
400750250	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	25GR	7429	2934	18
400751000	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	100GR	17104	2934	18
400760025	1-(2-Aminoethyl)piperazine, 99%	140-31-8	2.5KG	19517	2933	18
400761000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	100GR	2796	2933	18
400765000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	500GR	5580	2933	18
400770010	Fluoresceinamine isomer I, pure	3326-34-9	1GR	9180	3204	18
400770050	Fluoresceinamine isomer I, pure	3326-34-9	5GR	32258	3204	18
400840050	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	5GR	3874	2922	18
400841000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	100GR	29646	2922	18
400845000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	500GR	91730	2922	18
400850250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	116-63-2	25GR	6881	2922	18
400851000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	116-63-2	100GR	21464	2922	18
400880050	4-Amino-3-nitrobenzoic acid, 98%	1588-83-6	5GR	4267	2922	18
400890250	2-Amino-4-nitrophenol, 99%	99-57-0	25GR	10026	2922	18
400890500	2-Amino-4-nitrophenol, 99%	99-57-0	50GR	15825	2922	18
400892500	2-Amino-4-nitrophenol, 99%	99-57-0	250GR	67642	2922	18
400900010	2-Amino-5-nitrophenol, 95%	121-88-0	1KG	38204	2922	18
400900250	2-Amino-5-nitrophenol, 95%	121-88-0	25GR	4324	2922	18
400900500	2-Amino-5-nitrophenol, 95%	121-88-0	50GR	6207	2922	18
400902500	2-Amino-5-nitrophenol, 95%	121-88-0	250GR	16247	2922	18
400930250	4-Aminophenethyl alcohol, 97%	104-10-9	25GR	10302	2922	18
400931000	4-Aminophenethyl alcohol, 97%	104-10-9	100GR	31942	2922	18
400990250	3-Aminophthalic acid hydrochloride, 98%	6946-22-1	25GR	19110	2924	18
401020050	4-Aminophthalonitrile, 97%	56765-79-8	5GR	12798	2926	18

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401020100	4-Aminophthalonitrile, 97%	56765-79-8	10GR	24042	2926	18
401020250	4-Aminophthalonitrile, 97%	56765-79-8	25GR	52500	2926	18
401030010	2-Amino-1,3-propanediol, 98%	534-03-2	1GR	3391	2922	18
401030050	2-Amino-1,3-propanediol, 98%	534-03-2	5GR	7865	2922	18
401030250	2-Amino-1,3-propanediol, 98%	534-03-2	25GR	34882	2922	18
401040100	4'-Aminopropiophenone, 98%	70-69-9	10GR	29400	2922	18
401040500	4'-Aminopropiophenone, 98%	70-69-9	50GR	89878	2922	18
401100020	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	2GR	50228	2933	18
401105000	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	500MG	20239	2933	18
401130010	Ammonium carbonate, ACS reagent	506-87-6	1KG	10552	2836	18
401130025	Ammonium carbonate, ACS reagent	506-87-6	2.5KG	20768	2836	18
401130250	Ammonium carbonate, ACS reagent	506-87-6	25GR	2311	2836	18
401150010	Ammonium formate, 99%	540-69-2	1KG	9893	2915	18
401150050	Ammonium formate, 99%	540-69-2	5KG	38378	2915	18
401152500	Ammonium formate, 99%	540-69-2	250GR	5211	2915	18
401160020	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	2KG	11775	2833	18
401160050	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	5KG	23930	2833	18
401160100	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	10GR	2715	2833	18
401160250	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	25KG	111034	2833	18
401161000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	100GR	3841	2833	18
401165000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	500GR	5831	2833	18
401180250	Aniline Blue, sodium salt, pure, water soluble, certified	28983-56-4	25GR	7704	3204	18
401210050	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	5GR	5485	2921	18
401210250	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	25GR	11660	2921	18
401211000	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	100GR	32373	2921	18
401260010	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	554-73-4	1KG	199781	2927	18
401260250	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	554-73-4	25GR	11498	2927	18
401261000	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	554-73-4	100GR	33098	2927	18
401300050	p-Anisidine hydrochloride, 99%	20265-97-8	5GR	3263	2922	18
401300250	p-Anisidine hydrochloride, 99%	20265-97-8	25GR	8558	2922	18
401301000	p-Anisidine hydrochloride, 99%	20265-97-8	100GR	18668	2922	18
401360250	Anthrone, 95%, extra pure	90-44-8	25GR	11105	2914	18
401361000	Anthrone, 95%, extra pure	90-44-8	100GR	14774	2914	18
401365000	Anthrone, 95%, extra pure	90-44-8	500GR	54758	2914	18
401370025	Antimony trichloride, ACS reagent	10025-91-9	2.5KG	108049	2827	18
401370050	Antimony trichloride, ACS reagent	10025-91-9	5GR	4209	2827	18
401371000	Antimony trichloride, ACS reagent	10025-91-9	100GR	10069	2827	18
401375000	Antimony trichloride, ACS reagent	10025-91-9	500GR	28627	2827	18
401470025	L(+)-Ascorbic acid, ACS reagent	50-81-7	2.5KG	71502	2936	18
401471000	L(+)-Ascorbic acid, ACS reagent	50-81-7	100GR	5468	2936	18
401475000	L(+)-Ascorbic acid, ACS reagent	50-81-7	500GR	21943	2936	18
401480010	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	1KG	43620	2924	18
401481000	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	100GR	4948	2924	18
401482500	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	250GR	11456	2924	18
401500250	Aluminon, ACS reagent	569-58-4	25GR	4401	2918	18
401501000	Aluminon, ACS reagent	569-58-4	100GR	13576	2918	18
401520250	Azelaic acid, 98%	123-99-9	25GR	3873	2917	18
401521000	Azelaic acid, 98%	123-99-9	100GR	6071	2917	18
401525000	Azelaic acid, 98%	123-99-9	500GR	23839	2917	18
401540500	Azobenzene, 98%	103-33-3	50GR	21189	2927	18
401542500	Azobenzene, 98%	103-33-3	250GR	68226	2927	18
401560250	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	25GR	3165	2927	18
401560500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	50GR	3764	2927	18
401562500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	250GR	12316	2927	18
401580050	4,4'-Azodianiline, 95%	538-41-0	5GR	26458	2927	18
401580250	4,4'-Azodianiline, 95%	538-41-0	25GR	97985	2927	18
401650010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tetrasodium salt hydrate, 95%	336624-09-0	1GR	12305	2931	18

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401650050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tetrasodium salt hydrate, 95%	336624-09-0	5GR	47384	2931	18
401660250	Barium chloranilate trihydrate	32458-20-1	25GR	17374	2914	18
401661000	Barium chloranilate trihydrate	32458-20-1	100GR	52933	2914	18
401665000	Barium chloranilate trihydrate	32458-20-1	500GR	207971	2914	18
401680050	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	5GR	8007	2921	18
401680100	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	10GR	12487	2921	18
401680500	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	50GR	44033	2921	18
401690250	Basic Fuchsin, 80+%, pure, certified	632-99-5	25GR	8783	3204	18
401691000	Basic Fuchsin, 80+%, pure, certified	632-99-5	100GR	19431	3204	18
401695000	Basic Fuchsin, 80+%, pure, certified	632-99-5	500GR	74722	3204	18
401790050	Benzamidine hydrochloride, 99%	206752-36-5	5GR	3131	2925	18
401790250	Benzamidine hydrochloride, 99%	206752-36-5	25GR	6393	2925	18
401791000	Benzamidine hydrochloride, 99%	206752-36-5	100GR	18065	2925	18
401795000	Benzamidine hydrochloride, 99%	206752-36-5	500GR	75219	2925	18
401850025	Benzenesulfonic acid, sodium salt, 98%	515-42-4	2.5KG	63708	2904	18
401850250	Benzenesulfonic acid, sodium salt, 98%	515-42-4	25GR	4272	2904	18
401851000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	100GR	6850	2904	18
401855000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	500GR	13806	2904	18
401930025	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	2.5KG	30617	2918	18
401930050	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	5GR	2612	2918	18
401935000	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	500GR	9132	2918	18
402000050	Benzoylacetone, 98+%	614-16-4	5GR	6573	2926	18
402000250	Benzoylacetone, 98+%	614-16-4	25GR	25131	2926	18
402030025	Benzoyl chloride, 98+%, ACS reagent	98-88-4	2.5KG	47745	2916	18
402030050	Benzoyl chloride, 98+%, ACS reagent	98-88-4	5GR	2997	2916	18
402035000	Benzoyl chloride, 98+%, ACS reagent	98-88-4	500GR	11536	2916	18
402040050	Benzoyl fluoride, 97%	455-32-3	5GR	3954	2916	18
402040250	Benzoyl fluoride, 97%	455-32-3	25GR	14358	2916	18
402070050	Benzyltrimethylhexadecylammonium chloride, hydrate, 97%	122-18-9	5GR	2470	2923	18
402075000	Benzyltrimethylhexadecylammonium chloride, hydrate, 97%	122-18-9	500GR	45750	2923	18
402110050	Leucomalachite Green, pure	129-73-7	5GR	5360	2921	18
402110250	Leucomalachite Green, pure	129-73-7	25GR	14948	2921	18
402130050	Benzyl isothiocyanate, 98%	622-78-6	5GR	5195	2931	18
402130250	Benzyl isothiocyanate, 98%	622-78-6	25GR	9832	2931	18
402131000	Benzyl isothiocyanate, 98%	622-78-6	100GR	30658	2931	18
402160025	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	2.5GR	5277	2934	18
402160250	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	25GR	21931	2934	18
402161000	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	100GR	78465	2934	18
402191000	Betaine monohydrate, 99+%, for analysis	590-47-6	100GR	5152	2923	18
402195000	Betaine monohydrate, 99+%, for analysis	590-47-6	500GR	16089	2923	18
402210250	Bicyclohexyl, 99%	92-51-3	25GR	9491	2902	18
402211000	Bicyclohexyl, 99%	92-51-3	100GR	29455	2902	18
402221000	Biebrich Scarlet, dye content approx. 70%	4196-99-0	100GR	7833	2927	18
402240050	1,1'-Binaphthyl, 97%	604-53-5	5GR	19314	2902	18
402280050	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	5GR	14506	2921	18
402280250	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	25GR	58297	2921	18
402390010	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	1GR	6152	2922	18
402390050	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	5GR	18575	2922	18
402390250	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	25GR	80295	2922	18
402432500	Bis(dimethylthiocarbamyl) sulfide, 97%	97-74-5	250GR	10524	2930	18
402460010	Bis(2-ethylhexyl) adipate, 99%	103-23-1	1KG	4154	2917	18
402460025	Bis(2-ethylhexyl) adipate, 99%	103-23-1	2.5KG	9756	2917	18
402462500	Bis(2-ethylhexyl) adipate, 99%	103-23-1	250GR	2270	2917	18
402470010	Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	1KG	33768	2919	18
402470050	Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	5KG	122527	2919	18
402490010	Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	1KG	4769	2917	18
402490100	Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	10KG	1320	2917	18
402492500	Bis(2-ethylhexyl) terephthalate, 97%	6422-86-2	250GR	2042	2917	18

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402530250	Bis(2-hydroxyethyl)dimethylammonium chloride, 99%	38402-02-7	25GR	14901	2922	18
402610025	Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	2.5KG	37082	2834	18
402615000	Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	500GR	10392	2834	18
402660050	Bis(2,4,6-trichlorophenyl)oxalate, 98%	1165-91-9	5GR	52357	2917	18
402690025	2,2'-Bithiophene, 97%	492-97-7	2.5GR	6716	2934	18
402690200	2,2'-Bithiophene, 97%	492-97-7	20GR	31390	2934	18
402740250	Borane-trimethylamine complex, 97%	75-22-9	25GR	9453	2931	18
402741000	Borane-trimethylamine complex, 97%	75-22-9	100GR	32255	2931	18
402760010	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	1KG	14566	2826	18
402761000	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	100GR	4320	2826	18
402765000	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	500GR	7519	2826	18
402810250	Brilliant Green, pure, certified	633-03-4	25GR	7417	3204	18
402830250	Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	25GR	7388	3507	18
402831000	Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	100GR	20225	3507	18
402835000	Bromelain, sourced from stem, 1200 GDU/g	37189-34-7	500GR	71799	3507	18
402840010	Bromine, 99+%, extra pure	7726-95-6	1LT	51069	2801	12
402841000	Bromine, 99+%, extra pure	7726-95-6	100ML	8307	2801	12
402845000	Bromine, 99+%, extra pure	7726-95-6	500ML	33942	2801	12
402870025	4-Bromoaniline, 96%, pract.	106-40-1	2.5KG	81510	2921	18
402871000	4-Bromoaniline, 96%, pract.	106-40-1	100GR	7324	2921	18
402875000	4-Bromoaniline, 96%, pract.	106-40-1	500GR	21542	2921	18
402910010	3-Bromo-2-butanone, 95%, stabilized	814-75-5	1GR	6860	2914	18
402910050	3-Bromo-2-butanone, 95%, stabilized	814-75-5	5GR	22105	2914	18
402930010	Bromocresol Green, ACS reagent	76-60-8	1GR	3226	2934	18
402930050	Bromocresol Green, ACS reagent	76-60-8	5GR	4038	2934	18
402930100	Bromocresol Green, ACS reagent	76-60-8	10GR	7366	2934	18
402940050	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	5GR	4581	2934	18
402940100	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	10GR	6111	2934	18
402940500	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	50GR	22208	2934	18
402980050	2-Bromoethyl methyl ether, 95%	6482-24-2	5GR	3980	2909	18
402980250	2-Bromoethyl methyl ether, 95%	6482-24-2	25GR	13209	2909	18
402981000	2-Bromoethyl methyl ether, 95%	6482-24-2	100GR	43621	2909	18
402985000	2-Bromoethyl methyl ether, 95%	6482-24-2	500GR	213575	2909	18
403040010	Bromohydroquinone, 94%, pract.	583-69-7	1GR	4246	2908	18
403040100	Bromohydroquinone, 94%, pract.	583-69-7	10GR	19742	2908	18
403040500	Bromohydroquinone, 94%, pract.	583-69-7	50GR	75430	2908	18
403050050	1-Bromo-3-methylbutane, 99%	107-82-4	5GR	2442	2903	18
403051000	1-Bromo-3-methylbutane, 99%	107-82-4	100GR	3573	2903	18
403055000	1-Bromo-3-methylbutane, 99%	107-82-4	500GR	11499	2903	18
403090050	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	5GR	2816	2914	18
403091000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	100GR	5277	2914	18
403095000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	500GR	19412	2914	18
403140050	Bromophenol Blue, ACS reagent	115-39-9	5GR	3743	2934	18
403140100	Bromophenol Blue, ACS reagent	115-39-9	10GR	4396	2934	18
403140500	Bromophenol Blue, ACS reagent	115-39-9	50GR	11806	2934	18
403150250	Bromophenol Blue, pure, 0.1% in water	115-39-9	25ML	5530	2934	18
403151000	Bromophenol Blue, pure, 0.1% in water	115-39-9	100ML	19679	2934	18
403160050	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	5GR	3346	2934	18
403160100	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	10GR	3968	2934	18
403160500	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	50GR	12191	2934	18
403170050	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	5GR	9483	2914	18
403170250	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	25GR	35654	2914	18
403200050	3-Bromo-1-propanol, 92%	627-18-9	5GR	2765	2905	18
403200250	3-Bromo-1-propanol, 92%	627-18-9	25GR	7709	2905	18
403220010	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	14337-53-2	1GR	12665	2933	18
403220050	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	14337-53-2	5GR	46750	2933	18
403230010	2-Bromopyrimidine, 97+%	4595-60-2	1GR	4465	2933	18
403230050	2-Bromopyrimidine, 97+%	4595-60-2	5GR	8101	2933	18
403250050	Bromothymol Blue, ACS reagent	76-59-5	5GR	3703	2934	18
403250100	Bromothymol Blue, ACS reagent	76-59-5	10GR	5092	2934	18
403250250	Bromothymol Blue, ACS reagent	76-59-5	25GR	7360	2934	18
403251000	Bromothymol Blue, ACS reagent	76-59-5	100GR	23844	2934	18
403260100	Bromothymol Blue sodium salt, ACS reagent	34722-90-2	10GR	5083	2934	18
403290100	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	10GR	3877	2939	18
403290250	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	25GR	5891	2939	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
403320250	1-Butanesulfonyl chloride, 98%	2386-60-9	25GR	8089	2904	18
403321000	1-Butanesulfonyl chloride, 98%	2386-60-9	100GR	26403	2904	18
403330010	2-Butanone oxime, 99%	96-29-7	1KG	14867	2928	18
403330250	2-Butanone oxime, 99%	96-29-7	25GR	3319	2928	18
403331000	2-Butanone oxime, 99%	96-29-7	100GR	5710	2928	18
403410010	2-Butoxyethyl acetate, 98%	112-07-2	1LT	6003	2915	18
403410025	2-Butoxyethyl acetate, 98%	112-07-2	2.5LT	14853	2915	18
403410100	2-Butoxyethyl acetate, 98%	112-07-2	10LT	42373	2915	18
403451000	N-tert-Butylacrylamide, pure	107-58-4	100GR	10713	2924	18
403455000	N-tert-Butylacrylamide, pure	107-58-4	500GR	43372	2924	18
403530250	tert-Butyl ethyl ether, 97%	637-92-3	25GR	20524	2909	18
403531000	tert-Butyl ethyl ether, 97%	637-92-3	100GR	57626	2909	18
403541000	Butyl formate, 98%	592-84-7	100GR	3972	2915	18
403570025	Butyl 4-hydroxybenzoate, 99+%	94-26-8	2.5KG	59058	2918	18
403571000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	100GR	7960	2918	18
403575000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	500GR	16603	2918	18
403600010	tert-Butyl isocyanide, 97%	7188-38-7	1GR	5052	2929	18
403600050	tert-Butyl isocyanide, 97%	7188-38-7	5GR	12624	2929	18
403700100	tert-Butylurea, 98%	1118-12-3	10GR	13621	2924	18
403731500	CAB-O-SIL® M-5	7631-86-9	150GR	10663	2811	18
403760025	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	2.5KG	68195	2833	18
403761000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	100GR	5589	2833	18
403765000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	500GR	18319	2833	18
403790020	Calcium carbonate, 97%, pure, chunks	471-34-1	2KG	6747	2836	18
403790030	Calcium carbonate, 97%, pure, chunks	471-34-1	3KG	9321	2836	18
403801000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	100GR	5112	2836	18
403805000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	500GR	15473	2836	18
403810025	Calcium carbonate, 98%, pure, light powder	471-34-1	2.5KG	7912	2836	18
403811000	Calcium carbonate, 98%, pure, light powder	471-34-1	100GR	1708	2836	18
403815000	Calcium carbonate, 98%, pure, light powder	471-34-1	500GR	3024	2836	18
403830010	Calcium formate, 98%, pure	544-17-2	1KG	19915	2915	18
403830025	Calcium formate, 98%, pure	544-17-2	2.5KG	40182	2915	18
403832500	Calcium formate, 98%, pure	544-17-2	250GR	6199	2915	18
403850010	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	1KG	8998	2825	18
403850025	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	2.5KG	16590	2825	18
403880025	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	2.5KG	25303	2915	18
403880050	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	5GR	2932	2915	18
403885000	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	500GR	8622	2915	18
403900010	Calcium propionate, 98+%	4075-81-4	1KG	4942	2915	18
403900050	Calcium propionate, 98+%	4075-81-4	5KG	16559	2915	18
403900251	Calcium propionate, 98+%	4075-81-4	25KG	54492	2915	18
403970250	Carbohydrazide, 97%	497-18-7	25GR	4200	2928	18
403971000	Carbohydrazide, 97%	497-18-7	100GR	14119	2928	18
403975000	Carbohydrazide, 97%	497-18-7	500GR	52880	2928	18
403990030	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	3KG	23560	3802	18
403990100	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	10KG	55093	2803	18
403995000	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	500GR	6351	2803	18
404030025	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	2.5KG	15424	2803	18
404035000	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	500GR	5463	2803	18
404042500	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	250GR	3232	2803	18
404045000	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	500GR	4951	2803	18
404050050	3,3'-Carbonylbis(7-diethylaminocoumarin), 99%	63226-13-1	5GR	26761	2932	18
404100050	5(6)-Carboxyfluorescein	72088-94-9	5GR	15205	3204	18
404105000	5(6)-Carboxyfluorescein	72088-94-9	500MG	3932	3204	18
404140250	Carminic acid, pure, certified, alum lake of carminic acid	1390-65-4	25GR	13071	3203	18
404141000	Carminic acid, pure, certified, alum lake of carminic acid	1390-65-4	100GR	42911	3203	18
404160025	Castor oil	8001-79-4	2.5KG	12990	1515	5
404165000	Castor oil	8001-79-4	500GR	4411	1515	5
404220025	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	2.5KG	67819	3912	18
404225000	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	500GR	20007	3912	18
404255000	Cellulose acetate butyrate, butyryl content 35-39%	9004-36-8	500GR	10926	3912	18
404275000	Cellulose acetate propionate, average M.W. 15,000	9004-39-1	500GR	6623	3912	18
404340250	Cerium(IV) sulfate, 99%	13590-82-4	25GR	4922	2846	18

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404341000	Cerium(IV) sulfate, 99%	13590-82-4	100GR	14448	2846	18
404400250	Chlorazol Black E, pure, certified	1937-37-7	25GR	7689	3204	18
404401000	Chlorazol Black E, pure, certified	1937-37-7	100GR	23197	3204	18
404410025	Chloroacetic acid sodium salt, 98%	3926-62-3	2.5KG	9711	2915	18
404410050	Chloroacetic acid sodium salt, 98%	3926-62-3	5GR	1981	2915	18
404415000	Chloroacetic acid sodium salt, 98%	3926-62-3	500GR	2727	2915	18
404420250	Chloroacetic anhydride, 97%	541-88-8	25GR	6245	2915	18
404421000	Chloroacetic anhydride, 97%	541-88-8	100GR	17888	2915	18
404422500	Chloroacetic anhydride, 97%	541-88-8	250GR	38589	2915	18
404490010	Chlorobenzene, 99.6%, ACS reagent	108-90-7	1KG	9717	2903	18
404490025	Chlorobenzene, 99.6%, ACS reagent	108-90-7	2.5KG	17025	2903	18
404530100	2-Chlorobenzoxazole, 99%	615-18-9	10GR	11275	2934	18
404530500	2-Chlorobenzoxazole, 99%	615-18-9	50GR	38857	2934	18
404550010	1-Chlorobutane, sequenation grade	109-69-3	1LT	10436	2903	18
404590050	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	5GR	3671	2915	18
404590250	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	25GR	10765	2915	18
404591000	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	100GR	33581	2915	18
404610050	2-Chloroethanesulfonyl chloride, 95%	1622-32-8	5GR	3841	2904	18
404610250	2-Chloroethanesulfonyl chloride, 95%	1622-32-8	25GR	9711	2904	18
404630025	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	2.5LT	18390	2903	18
404635000	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	500ML	5990	2903	18
404640050	1-Chlorohexane, 95%	544-10-5	5GR	2863	2903	18
404641000	1-Chlorohexane, 95%	544-10-5	100GR	4595	2903	18
404645000	1-Chlorohexane, 95%	544-10-5	500GR	14757	2903	18
404840050	2-Chloronaphthalene, 99%	91-58-7	5GR	18012	2903	18
404840250	2-Chloronaphthalene, 99%	91-58-7	25GR	70551	2903	18
404860500	2-Chloronicotinic acid, 99%	2942-59-8	50GR	9460	2933	18
404870250	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	25GR	6338	2913	18
404871000	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	100GR	17819	2913	18
404890050	2-Chloro-6-nitrophenol, 98%	603-86-1	5GR	14728	2908	18
404900250	3-Nitrobenzyl chloride, 99%	619-23-8	25GR	14987	2904	18
404901000	3-Nitrobenzyl chloride, 99%	619-23-8	100GR	44440	2904	18
404950050	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	5GR	3038	2928	18
404950250	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	25GR	9330	2928	18
404951000	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	100GR	28436	2928	18
404965000	3-Chlorophenyl isocyanate, 98%	2909-38-8	500GR	10753	2929	18
405010010	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	1GR	13997	2843	18
405010050	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	5GR	54583	2843	18
405010250	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	25GR	236158	2843	18
405020100	8-Chloroquinoline, 99%	611-33-6	10GR	16197	2933	18
405020250	8-Chloroquinoline, 99%	611-33-6	25GR	34716	2933	18
405030050	5-Chlorosalicylaldehyde, 98%	635-93-8	5GR	3731	2913	18
405030250	5-Chlorosalicylaldehyde, 98%	635-93-8	25GR	12186	2913	18
405031000	5-Chlorosalicylaldehyde, 98%	635-93-8	100GR	37281	2913	18
405060050	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	5GR	9548	2917	18
405060250	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	25GR	32887	2917	18
405061000	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	100GR	110914	2917	18
405070250	3-(Chlorosulfonyl)benzoyl chloride, 98%	4052-92-0	25GR	26159	2916	18
405080010	5-Chloro-2-thiophenecarboxaldehyde, 97%	7283-96-7	1GR	5377	2934	18
405080050	5-Chloro-2-thiophenecarboxaldehyde, 97%	7283-96-7	5GR	15422	2934	18
405090010	Benzyl chloride, 99%, pure, stabilized	100-44-7	1KG	5829	2903	18
405090025	Benzyl chloride, 99%, pure, stabilized	100-44-7	2.5KG	10538	2903	18
405090050	Benzyl chloride, 99%, pure, stabilized	100-44-7	5GR	2846	2903	18
405090100	Benzyl chloride, 99%, pure, stabilized	100-44-7	10KG	36274	2903	18
405092500	Benzyl chloride, 99%, pure, stabilized	100-44-7	250GR	2969	2903	18
405191000	Cholic acid, sodium salt, 99%	361-09-1	100GR	10213	2918	18
405195000	Cholic acid, sodium salt, 99%	361-09-1	500GR	41491	2918	18
405230010	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	1KG	44210	2819	18
405230025	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	2.5KG	96544	2819	18
405235000	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	500GR	33935	2819	18
405262500	Chromotropic acid sodium salt, 60%, technical	3888-44-6	250GR	13260	2908	18
405291000	Citronellal, 93%, pract.	106-23-0	100GR	5910	2912	18
405295000	Citronellal, 93%, pract.	106-23-0	500GR	20732	2912	18

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405300050	Cobalt cyclohexanebutyrate, min. 14% Co	38582-17-1	5GR	7579	2916	18
405310050	Hexaamminecobalt(III) chloride, 99%	10534-89-1	5GR	3884	2842	18
405310250	Hexaamminecobalt(III) chloride, 99%	10534-89-1	25GR	10419	2842	18
405311000	Hexaamminecobalt(III) chloride, 99%	10534-89-1	100GR	27910	2842	18
405320010	Cobaltocene, 98%	1277-43-6	1GR	5355	2931	18
405320100	Cobaltocene, 98%	1277-43-6	10GR	31165	2931	18
405340010	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	1GR	5494	2931	18
405340050	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	5GR	17709	2931	18
405340250	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	25GR	65504	2931	18
405355001	Collodion, flexible	9004-70-0	500ML	11143	3912	18
405370010	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	1KG	136189	2915	18
405370500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	50GR	12902	2915	18
405372500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	250GR	42404	2915	18
405420050	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	5GR	7293	2904	18
405420250	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	25GR	24459	2931	18
405430025	Corn oil	8001-30-7	2.5KG	10844	1515	5
405435000	Corn oil	8001-30-7	500GR	4609	1515	5
405485000	Coumarin 2, 99%, laser grade	26078-25-1	500MG	6921	2932	18
405500025	Coumarin 6, 98%, pure, laser grade	38215-36-0	2.5GR	28479	2932	18
405505000	Coumarin 6, 98%, pure, laser grade	38215-36-0	500MG	8910	2932	18
405620025	Coumarin 314, 99%, pure, laser grade	55804-66-5	2.5GR	55375	2932	18
405621000	Coumarin 314, 99%, pure, laser grade	55804-66-5	100MG	4420	2932	18
405625000	Coumarin 314, 99%, pure, laser grade	55804-66-5	500MG	15181	2932	18
405681000	Coumarin 343, pure, laser grade	55804-65-4	100MG	5152	2932	18
405685000	Coumarin 343, pure, laser grade	55804-65-4	500MG	15592	2932	18
405731000	o-Cresol, 99%, AcroSeal®	95-48-7	100ML	4526	2907	18
405738000	o-Cresol, 99%, AcroSeal®	95-48-7	800ML	9093	2907	18
405740025	p-Cresol, 99+%, pure	106-44-5	2.5KG	21811	2907	18
405740050	p-Cresol, 99+%, pure	106-44-5	5GR	3056	2907	18
405741000	p-Cresol, 99+%, pure	106-44-5	100GR	2846	2907	18
405745000	p-Cresol, 99+%, pure	106-44-5	500GR	6104	2907	18
405750050	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	5GR	5477	2932	18
405750250	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	25GR	18690	2932	18
405760025	Cresyl Violet acetate, pure, certified	10510-54-0	2.5GR	6233	3204	18
405760100	Cresyl Violet acetate, pure, certified	10510-54-0	10GR	14286	3204	18
405760500	Cresyl Violet acetate, pure, certified	10510-54-0	50GR	54093	3204	18
405775000	Cresyl Violet perchlorate, 98%, pure	41830-80-2	500MG	15874	3204	18
405830250	Crystal Violet, certified	548-62-9	25GR	3712	3204	18
405831000	Crystal Violet, certified	548-62-9	100GR	6783	3204	18
405835000	Crystal Violet, certified	548-62-9	500GR	19304	3204	18
405840025	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	2.5KG	19766	2827	18
405840050	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	5GR	2232	2827	18
405845000	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	500GR	6614	2827	18
405850025	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	2.5KG	28823	2834	18
405851000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	100GR	4755	2834	18
405855000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	500GR	9634	2834	18
405860010	Copper(II) oxide, ACS reagent, powder	1317-38-0	1KG	43328	2825	18
405860250	Copper(II) oxide, ACS reagent, powder	1317-38-0	25GR	3334	2825	18
405862500	Copper(II) oxide, ACS reagent, powder	1317-38-0	250GR	15046	2825	18
405870025	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	2.5KG	83454	2827	18
405871000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	100GR	5532	2827	18
405875000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	500GR	24404	2827	18
405920010	Cyanocobalamin, 96%	68-19-9	1GR	10424	2936	18
405920050	Cyanocobalamin, 96%	68-19-9	5GR	26230	2936	18
405920250	Cyanocobalamin, 96%	68-19-9	25GR	122467	2936	18
405925000	Cyanocobalamin, 96%	68-19-9	500MG	7180	2936	18
405940100	Cyanoethyl sucrose	18304-13-7	10GR	9646	2942	18
405960050	Cyanogen iodide, 98%	506-78-5	5GR	13599	2853	18
405970050	4-Cyanophenyl isocyanate, 95%	40465-45-0	5GR	16264	2929	18
405970250	4-Cyanophenyl isocyanate, 95%	40465-45-0	25GR	58111	2926	18
406000250	beta-Cyclodextrin, 98%	7585-39-9	25GR	4095	2940	18
406001000	beta-Cyclodextrin, 98%	7585-39-9	100GR	8983	2940	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
406005000	beta-Cyclodextrin, 98%	7585-39-9	500GR	34716	2940	18
406020025	Cyclohexane, 99+%, for spectroscopy ACS	110-82-7	2.5LT	14442	2902	18
406025000	Cyclohexane, 99+%, for spectroscopy ACS	110-82-7	500ML	4712	2902	18
406040050	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	5GR	2232	2917	18
406041000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	100GR	4193	2917	18
406045000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	500GR	15573	2917	18
406062500	trans-1,4-Cyclohexanedimethanol, 98%	3236-48-4	250GR	47297	2906	18
406090010	Cyclohexanone, 99+%, ACS reagent	108-94-1	1LT	10907	2914	18
406090025	Cyclohexanone, 99+%, ACS reagent	108-94-1	2.5LT	24817	2914	18
406092500	Cyclohexanone, 99+%, ACS reagent	108-94-1	250ML	3894	2914	18
406100010	Cyclohexyldiphenylphosphine, 98%	6372-42-5	1GR	5494	2931	18
406100050	Cyclohexyldiphenylphosphine, 98%	6372-42-5	5GR	16394	2931	18
406160010	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	1KG	83811	2930	18
406160250	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	25GR	4540	2930	18
406161000	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	100GR	9928	2930	18
406170010	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	91-17-8	1LT	12074	2902	18
406171000	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	91-17-8	100ML	4260	2902	18
406220050	Decyl sodium sulfate, HPLC grade	142-87-0	5GR	14375	2915	18
406220250	Decyl sodium sulfate, HPLC grade	142-87-0	25GR	51503	2915	18
406221000	Decyl sodium sulfate, HPLC grade	142-87-0	100GR	121510	2915	18
406230250	Decyltrimethylammonium bromide, 99%	2082-84-0	25GR	14147	2923	18
406231000	Decyltrimethylammonium bromide, 99%	2082-84-0	100GR	41760	2923	18
406250250	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000-100,000 Dalton	68938-01-2	25GR	11150	2934	18
406251000	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000-100,000 Dalton	68938-01-2	100GR	28333	2934	18
406260010	Dextran, for biochemistry, high fraction	9004-54-0	1KG	77487	3913	18
406261000	Dextran, for biochemistry, high fraction	9004-54-0	100GR	13248	3913	18
406271000	Dextran, for biochemistry, low fraction	9004-54-0	100GR	12784	3913	18
406275000	Dextran, for biochemistry, low fraction	9004-54-0	500GR	43531	3913	18
406281000	Dextrin	9004-53-9	100GR	3181	3913	18
406285000	Dextrin	9004-53-9	500GR	7838	3913	18
406300050	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	25395-31-7	5GR	2109	2915	18
406305000	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	25395-31-7	500GR	3210	2915	18
406330250	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	25GR	6434	2924	18
406360250	trans-1,4-Diaminocyclohexane, 99%	2615-25-0	25GR	12906	2921	18
406361000	trans-1,4-Diaminocyclohexane, 99%	2615-25-0	100GR	34585	2921	18
406380050	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	5GR	3356	2933	18
406380100	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	10GR	4047	2933	18
406381000	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	100GR	26625	2933	18
406411000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	100GR	6565	2921	18
406415000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	500GR	18749	2921	18
406440250	Dibenzylthiocarbamic acid zinc salt, 95%	14726-36-4	25GR	19084	2930	18
406441000	Dibenzylthiocarbamic acid zinc salt, 95%	14726-36-4	100GR	62002	2930	18
406460250	trans-1,4-Dibromo-2-butene, 97%	821-06-7	25GR	8694	2903	18
406461000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	100GR	26772	2903	18
406465000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	500GR	98953	2903	18
406470050	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	5GR	19340	2925	18
406470250	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	25GR	78391	2925	18
406480250	1,1-Dibromoethane, 99%, stabilized	557-91-5	25GR	14939	2903	18
406481000	1,1-Dibromoethane, 99%, stabilized	557-91-5	100GR	34354	2903	18
406490050	1,2-Dibromo-2-methylpropane, 98%	594-34-3	5GR	3512	2903	18
406490250	1,2-Dibromo-2-methylpropane, 98%	594-34-3	25GR	8876	2903	18
406492500	1,2-Dibromo-2-methylpropane, 98%	594-34-3	250GR	38482	2903	18
406500050	1,4-Dibromonaphthalene, 98+%	83-53-4	5GR	21643	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
406500250	1,4-Dibromonaphthalene, 98+%	83-53-4	25GR	45556	2903	18
406510050	2,4-Dibromophenol, 99%	615-58-7	5GR	3934	2908	18
406511000	2,4-Dibromophenol, 99%	615-58-7	100GR	18202	2908	18
406540250	1,3-Dibromo-2-propanol, 95%	96-21-9	25GR	10534	2905	18
406541000	1,3-Dibromo-2-propanol, 95%	96-21-9	100GR	33841	2905	18
406550250	1,3-Dibromo-2-propanone, 70%, tech.	816-39-7	25GR	48929	2914	18
406570250	N,N-Dibutylaniline, 99%	613-29-6	25GR	8561	2921	18
406620100	Di-tert-butyl malonate, 98%	541-16-2	10GR	7591	2917	18
406620500	Di-tert-butyl malonate, 98%	541-16-2	50GR	29025	2917	18
406640025	Dibutyl phosphate, 97%	107-66-4	2.5KG	29077	2919	18
406642500	Dibutyl phosphate, 97%	107-66-4	250GR	4150	2919	18
406645000	Dibutyl phosphate, 97%	107-66-4	500GR	8273	2919	18
406650010	Dibutyl sebacate, 93%	109-43-3	1KG	11150	2917	18
406650025	Dibutyl sebacate, 93%	109-43-3	2.5KG	22359	2917	18
406652500	Dibutyl sebacate, 93%	109-43-3	250GR	4815	2917	18
406730010	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	1GR	3140	2914	18
406730050	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	5GR	8795	2914	18
406730250	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	25GR	34195	2914	18
406800010	1,2-Dichloroethane, 99+%, pure	107-06-2	1LT	6805	2903	18
406800025	1,2-Dichloroethane, 99+%, pure	107-06-2	2.5LT	11455	2903	18
406800250	1,2-Dichloroethane, 99+%, pure	107-06-2	25LT	98858	2903	18
406820010	1,2-Dichloroethane, 99+%, ACS reagent	107-06-2	1LT	9369	2903	18
406820025	1,2-Dichloroethane, 99+%, ACS reagent	107-06-2	2.5LT	13743	2903	18
406830025	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	2.5LT	17486	2903	18
406835000	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	500ML	5738	2903	18
406840250	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	25GR	11232	2903	18
406842500	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	250GR	78393	2903	18
406910010	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	75-09-2	1LT	7146	2903	18
406910025	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	75-09-2	2.5LT	14808	2903	18
406920010	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	1LT	5097	2903	18
406920025	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	2.5LT	9079	2903	18
406920250	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	25LT	43839	2903	18
406925000	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	500ML	3451	2903	18
406930025	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	75-09-2	2.5LT	21041	2903	18
406935000	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	75-09-2	500ML	5003	2903	18
407000050	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	5GR	6544	2913	18
407000250	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	25GR	22933	2913	18
407070010	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	51325-91-8	1GR	23965	2932	18
407072500	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	51325-91-8	250MG	8491	2932	18
407080010	Dicyclohexylphenylphosphine, 95%	6476-37-5	1GR	10715	2931	18
407100250	Didecyl phthalate, 95%	84-77-5	25GR	14645	2917	18
407101000	Didecyl phthalate, 95%	84-77-5	100GR	25869	2917	18
407120250	Didodecyl dimethylammonium bromide, 99%	3282-73-3	25GR	22794	2921	18
407121000	Didodecyl dimethylammonium bromide, 99%	3282-73-3	100GR	55379	2921	18
407130250	Didodecyl phthalate, 97%	2432-90-8	25GR	19366	2917	18
407171000	Diethyl adipate, 99%	141-28-6	100GR	3403	2917	18
407175000	Diethyl adipate, 99%	141-28-6	500GR	8659	2917	18
407240250	Diethyl chlorophosphate, 95%	814-49-3	25GR	3917	2919	18
407241000	Diethyl chlorophosphate, 95%	814-49-3	100GR	10846	2919	18
407245000	Diethyl chlorophosphate, 95%	814-49-3	500GR	40452	2919	18
407255000	1,1'-Diethyl-2,2'-cyanine iodide, 99%	977-96-8	500MG	9646	2926	18
407290010	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	1KG	8644	2922	18
407290030	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	3KG	11495	2922	18
407292500	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	250GR	3605	2922	18
407320050	Diethyl iminodiacetate, 98%	6290-05-7	5GR	3652	2925	18

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407320250	Diethyl iminodiacetate, 98%	6290-05-7	25GR	12480	2925	18
407321000	Diethyl iminodiacetate, 98%	6290-05-7	100GR	36053	2925	18
407371000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	100GR	3968	2918	18
407375000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	500GR	13014	2918	18
407390050	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	5GR	3224	2921	18
407390250	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	25GR	5502	2921	18
407391000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	100GR	16008	2921	18
407395000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	500GR	59391	2921	18
407410100	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	10GR	9471	2922	18
407410250	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	25GR	19127	2922	18
407450250	Diethyl terephthalate, 98%	636-09-9	25GR	26334	2917	18
407451000	Diethyl terephthalate, 98%	636-09-9	100GR	87109	2917	18
407560050	Digitonin	11024-24-1	5GR	139049	2938	18
407565000	Digitonin	11024-24-1	500MG	18192	2938	18
407590050	Diethylamine, 99+%	143-16-8	5GR	2844	2921	18
407591000	Diethylamine, 99+%	143-16-8	100GR	5695	2921	18
407595000	Diethylamine, 99+%	143-16-8	500GR	20077	2921	18
407740050	1,3-Diiodobenzene, 98%	626-00-6	5GR	5252	2903	18
407740250	1,3-Diiodobenzene, 98%	626-00-6	25GR	13459	2903	18
407800025	Diisopropanolamine, 99%	110-97-4	2.5KG	18778	2922	18
407805000	Diisopropanolamine, 99%	110-97-4	500GR	7656	2922	18
407830250	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	25ML	3841	2841	18
407831000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	100ML	8354	2841	18
407835000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	500ML	20441	2841	18
407890050	3,3'-Dimethoxybenzidine, 97%	119-90-4	5GR	4884	2922	18
407890250	3,3'-Dimethoxybenzidine, 97%	119-90-4	25GR	15198	2922	18
407980050	N,N-Dimethylallylamine, 98%	2155-94-4	5GR	11873	2921	18
407980250	N,N-Dimethylallylamine, 98%	2155-94-4	25GR	34906	2921	18
408000010	Dimethylamine, 26 wt.% solution in water	124-40-3	1KG	5032	2921	18
408000050	Dimethylamine, 26 wt.% solution in water	124-40-3	5KG	15439	2921	18
408060250	2-Dimethylaminoethyl acetate, 98%	1421-89-2	25GR	13581	2922	18
408110025	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 98%	845-46-5	2.5GR	13361	2927	18
408110100	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 98%	845-46-5	10GR	37226	2927	18
408180050	7,12-Dimethylbenz[a]anthracene, 99%	57-97-6	5GR	83847	2902	18
408181000	7,12-Dimethylbenz[a]anthracene, 99%	57-97-6	100MG	4920	2902	18
408220010	4,4'-Dimethylbenzophenone, 98+%	611-97-2	1GR	2799	2914	18
408220100	4,4'-Dimethylbenzophenone, 98+%	611-97-2	10GR	8718	2914	18
408230050	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	5GR	13841	2914	18
408230250	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	25GR	55169	2914	18
408250025	N,N-Dimethylcyclohexylamine, 99%	98-94-2	2.5KG	15337	2921	18
408255000	N,N-Dimethylcyclohexylamine, 99%	98-94-2	500GR	5532	2921	18
408260050	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	5GR	6783	2923	18
408260250	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	25GR	24064	2923	18
408261000	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	100GR	68218	2923	18
408290010	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	1KG	54033	2921	18
408292500	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	250GR	18763	2921	18
408320010	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	1LT	10318	2924	18
408320025	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	2.5LT	23490	2924	18
408325000	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	500ML	7836	2924	18
408330025	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	2.5KG	64018	2928	18
408330250	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	25GR	2787	2928	18
408331000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	100GR	5173	2928	18
408335000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	500GR	17261	2928	18
408340010	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	1KG	55116	2928	18
408341000	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	100GR	6797	2928	18
408342500	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	250GR	15283	2928	18
408350100	N,N-Dimethylguanidine sulfate, 98%	598-65-2	10GR	4786	2925	18
408350500	N,N-Dimethylguanidine sulfate, 98%	598-65-2	50GR	15695	2925	18
408351000	N,N-Dimethylguanidine sulfate, 98%	598-65-2	100GR	31148	2925	18
408360050	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	5GR	12067	2914	18
408360250	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	25GR	37434	2914	18
408370050	Dimethyl 4,5-imidazoledicarboxylate, 98%	3304-70-9	5GR	11469	2933	18
408370250	Dimethyl 4,5-imidazoledicarboxylate, 98%	3304-70-9	25GR	41079	2933	18

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408391000	Dimethyl indole-2,3-dicarboxylate, 99%	54781-93-0	100MG	30299	2933	18
408430010	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	1KG	12265	2921	18
408432500	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	250GR	6121	2921	18
408450050	2,4-Dimethylphenol, 99%	105-67-9	5GR	2978	2907	18
408450250	2,4-Dimethylphenol, 99%	105-67-9	25GR	3877	2907	18
408451000	2,4-Dimethylphenol, 99%	105-67-9	100GR	5071	2907	18
408455000	2,4-Dimethylphenol, 99%	105-67-9	500GR	18032	2907	18
408460050	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	5GR	4432	2921	18
408460250	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	25GR	6169	2921	18
408461000	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	100GR	12584	2921	18
408465000	N,N-Dimethyl-p-phenylenediamine, 97%	99-98-9	500GR	48271	2921	18
408490050	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	5GR	4503	2921	18
408490250	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	25GR	12461	2921	18
408491000	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	62778-12-5	100GR	42476	2921	18
408520050	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	5GR	10689	2933	18
408520250	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	25GR	41356	2933	18
408550025	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	2.5KG	7955	2905	18
408550250	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	25GR	2674	2905	18
408555000	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	500GR	3131	2905	18
408590250	Dimethylsulfamoyl chloride, 99%	13360-57-1	25GR	5711	2930	18
408591000	Dimethylsulfamoyl chloride, 99%	13360-57-1	100GR	15903	2930	18
408595000	Dimethylsulfamoyl chloride, 99%	13360-57-1	500GR	47664	2930	18
408600050	Chlorodimethylhexylsilane, 95%	67373-56-2	5GR	4243	2931	18
408610250	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	25GR	7876	2930	18
408611000	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	100GR	23554	2930	18
408650050	1,4-Dinitrobenzene, 98%	100-25-4	5GR	6976	2904	18
408650250	1,4-Dinitrobenzene, 98%	100-25-4	25GR	22002	2904	18
408700050	3,4-Dinitrobenzoic acid, 99%	528-45-0	5GR	4518	2916	18
408710250	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	25GR	4281	2916	18
408711000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	100GR	10490	2916	18
408715000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	500GR	40515	2916	18
408770250	Dinonyl phthalate, 97%	84-76-4	25GR	11389	2917	18
408771000	Dinonyl phthalate, 97%	84-76-4	100GR	40003	2917	18
408820010	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	1LT	8852	2932	18
408820025	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	2.5LT	16444	2932	18
408820100	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	10LT	57513	2932	18
408825000	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	500ML	6712	2932	18
408840050	1,3-Diphenoxybenzene, 99%	3379-38-2	5GR	4136	2909	18
408840250	1,3-Diphenoxybenzene, 99%	3379-38-2	25GR	15707	2909	18
408841000	1,3-Diphenoxybenzene, 99%	3379-38-2	100GR	51134	2909	18
408930250	Diphenylglyoxime, 97%	23873-81-6	25GR	5015	2928	18
408931000	Diphenylglyoxime, 97%	23873-81-6	100GR	13564	2928	18
408970050	Methyldiphenylphosphine, 99%	1486-28-8	5GR	6479	2931	18
408970250	Methyldiphenylphosphine, 99%	1486-28-8	25GR	20990	2931	18
408971000	Methyldiphenylphosphine, 99%	1486-28-8	100GR	77116	2931	18
409000050	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	5GR	3229	2914	18
409000250	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	25GR	11230	2914	18
409001000	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	100GR	24631	2914	18
409010100	1,5-Diphenyl-1,5-pentanedione, 99%	6263-83-8	10GR	9876	2914	18
409040250	Diphenylphosphoryl azide, 98%	26386-88-9	25GR	7897	2931	18
409041000	Diphenylphosphoryl azide, 98%	26386-88-9	100GR	17940	2931	18
409045000	Diphenylphosphoryl azide, 98%	26386-88-9	500GR	76271	2931	18
409150010	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	1KG	7022	2909	18
409150030	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	3KG	12059	2909	18
409160250	Dipropyl phthalate, 99+%	131-16-8	25GR	7288	2917	18
409161000	Dipropyl phthalate, 99+%	131-16-8	100GR	20374	2917	18
409165000	Dipropyl phthalate, 99+%	131-16-8	500GR	85842	2917	18
409190010	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	1GR	4439	2930	18
409190050	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	5GR	9552	2930	18
409190250	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	25GR	40091	2930	18
409191000	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	100GR	78702	2930	18
409250100	Dodecylamine hydrochloride, 99%	929-73-7	10GR	7654	2921	18
409310250	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	25GR	10340	2923	18
409311000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	100GR	26602	2923	18
409315000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	500GR	103942	2923	18
409320250	Dodecyltrimethylammonium chloride, 98%	112-00-5	25GR	11799	2923	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
409321000	Dodecyltrimethylammonium chloride, 98%	112-00-5	100GR	33817	2923	18
409420250	Eosin B, pure, certified	548-24-3	25GR	6501	3204	18
409421000	Eosin B, pure, certified	548-24-3	100GR	17946	3204	18
409430250	Eosin Y, pure, certified	17372-87-1	25GR	5546	3204	18
409450250	Erythrosin B, pure, certified	16423-68-0	25GR	4821	3204	18
409451000	Erythrosin B, pure, certified	16423-68-0	100GR	15164	3204	18
409590050	4'-Ethoxyacetophenone, 99%	1676-63-7	5GR	3605	2914	18
409590250	4'-Ethoxyacetophenone, 99%	1676-63-7	25GR	7008	2914	18
409591000	4'-Ethoxyacetophenone, 99%	1676-63-7	100GR	19539	2914	18
409595000	4'-Ethoxyacetophenone, 99%	1676-63-7	500GR	94875	2914	18
409610100	Ethoxyamine hydrochloride, 99+%	3332-29-4	10GR	24618	2922	18
409610250	Ethoxyamine hydrochloride, 99+%	3332-29-4	25GR	50859	2922	18
409670050	4-Ethoxyphenol, 99%	622-62-8	5GR	2681	2909	18
409670250	4-Ethoxyphenol, 99%	622-62-8	25GR	5652	2909	18
409671000	4-Ethoxyphenol, 99%	622-62-8	100GR	18954	2909	18
409680100	4-(4-Ethoxyphenylazo)-m-phenylenediamine, mixture of mono and dihydrochloride, 98%	74367-87-6	10GR	20230	2927	18
409790100	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	10GR	8498	2915	18
409790500	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	50GR	29962	2915	18
409810250	Ethyl 3-bromopropionate, 99%	539-74-2	25GR	6972	2915	18
409811000	Ethyl 3-bromopropionate, 99%	539-74-2	100GR	19773	2915	18
409815000	Ethyl 3-bromopropionate, 99%	539-74-2	500GR	81077	2915	18
409820050	2-Ethylbutyryl chloride, 99%	2736-40-5	5GR	4044	2915	18
409820250	2-Ethylbutyryl chloride, 99%	2736-40-5	25GR	8549	2915	18
409821000	2-Ethylbutyryl chloride, 99%	2736-40-5	100GR	24461	2915	18
409860050	Ethyl crotonate, 98%	10544-63-5	5GR	2218	2916	18
409861000	Ethyl crotonate, 98%	10544-63-5	100GR	5355	2916	18
409910250	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 99%	67-42-5	25GR	10551	2922	18
409911000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 99%	67-42-5	100GR	28835	2922	18
409915000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 99%	67-42-5	500GR	92168	2922	18
409920010	Ethylene dimethacrylate, 98%, stabilized	97-90-5	1LT	24251	2916	18
409920051	Ethylene dimethacrylate, 98%, stabilized	97-90-5	5LT	73746	2916	18
409922500	Ethylene dimethacrylate, 98%, stabilized	97-90-5	250ML	8154	2916	18
409930010	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	1KG	11265	2922	18
409930050	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	5KG	40187	2922	18
409970025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	2.5KG	46829	2922	18
409971000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	100GR	4009	2922	18
409975000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	500GR	11851	2922	18
410010010	Ethylene glycol, 95%, pure	107-21-1	1KG	4315	2905	18
410010025	Ethylene glycol, 95%, pure	107-21-1	2.5KG	6403	2905	18
410040010	Diethyl ether, for HPLC, stabilized	60-29-7	1LT	9586	2909	18
410040025	Diethyl ether, for HPLC, stabilized	60-29-7	2.5LT	19333	2909	18
410050010	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	60-29-7	1KG	10945	2909	18
410055000	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	60-29-7	500GR	6831	2909	18
410060025	Diethyl ether, 99+%, ACS reagent, anhydrous, stabilized with BHT	60-29-7	2.5KG	15979	2909	18
410065000	Diethyl ether, 99+%, ACS reagent, anhydrous, stabilized with BHT	60-29-7	500GR	5252	2909	18
410080250	Ethyl glycolate, 95%	623-50-7	25GR	7854	2918	18
410081000	Ethyl glycolate, 95%	623-50-7	100GR	23629	2918	18
410085000	Ethyl glycolate, 95%	623-50-7	500GR	98343	2918	18
410090010	2-Ethylhexanal, 96%	123-05-7	1KG	22105	2912	18
410092500	2-Ethylhexanal, 96%	123-05-7	250GR	7108	2912	18
410105000	2-Ethylhexyl acetate, 99%, pure	103-09-3	500GR	3028	2915	18
410110010	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	1KG	4743	2916	18
410110025	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	2.5KG	10118	2916	18
410110250	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	25GR	2875	2916	18

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410120250	4-(N-Ethyl-N-2-hydroxyethyl)-2-methylphenylenediamine sulfate, 99%	25646-77-9	25GR	5647	2922	18
410130250	Ethylidene diacetate, 99%	542-10-9	25GR	8149	2915	18
410131000	Ethylidene diacetate, 99%	542-10-9	100GR	18859	2915	18
410135000	Ethylidene diacetate, 99%	542-10-9	500GR	79099	2915	18
410150050	Ethyl isocyanatoacetate, 98%	2949-22-6	5GR	6601	2929	18
410150250	Ethyl isocyanatoacetate, 98%	2949-22-6	25GR	25657	2929	18
410151000	Ethyl isocyanatoacetate, 98%	2949-22-6	100GR	85442	2929	18
410161000	Ethyl L(-)-lactate, 95%	687-47-8	100GR	2025	2918	18
410165000	Ethyl L(-)-lactate, 95%	687-47-8	500GR	2564	2918	18
410260050	Ethyl methylcarbamate, 99%	105-40-8	5GR	8328	2924	18
410290010	Ethyl oleate, 98%, mixture of homologous fatty acid esters	111-62-6	1KG	7701	2916	18
410290025	Ethyl oleate, 98%, mixture of homologous fatty acid esters	111-62-6	2.5KG	16004	2916	18
410292500	Ethyl oleate, 98%, mixture of homologous fatty acid esters	111-62-6	250GR	3281	2916	18
410350050	Ethyl benzoylformate, 95%	1603-79-8	5GR	4413	2918	18
410350250	Ethyl benzoylformate, 95%	1603-79-8	25GR	14540	2918	18
410370100	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	10GR	5572	2909	18
410370250	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	25GR	12597	2909	18
410371000	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	100GR	41768	2909	18
410470050	Ethyl valerate, 99%	539-82-2	5GR	2969	2915	18
410471000	Ethyl valerate, 99%	539-82-2	100GR	3330	2915	18
410475000	Ethyl valerate, 99%	539-82-2	500GR	9498	2915	18
410490050	Ethyl Violet, 80%	2390-59-2	5GR	2576	3204	18
410490250	Ethyl Violet, 80%	2390-59-2	25GR	3420	3204	18
410500250	Ethylxanthic acid potassium salt, 97+%	140-89-6	25GR	3599	2930	18
410501000	Ethylxanthic acid potassium salt, 97+%	140-89-6	100GR	6556	2930	18
410505000	Ethylxanthic acid potassium salt, 97+%	140-89-6	500GR	26035	2930	18
410530250	Fast Green FCF, pure, certified	2353-45-9	25GR	16551	3204	18
410531000	Fast Green FCF, pure, certified	2353-45-9	100GR	54035	3204	18
410570010	FerroZine™ iron reagent, hydrate, 98+%, pure		1GR	4030	2933	18
410570050	FerroZine™ iron reagent, hydrate, 98+%, pure		5GR	14612	2933	18
410570250	FerroZine™ iron reagent, hydrate, 98+%, pure		25GR	52878	2933	18
410620010	Fluorescein, 99%, pure, laser grade	2321-07-5	1GR	9127	3204	18
410630050	Fluorexon	1461-15-0	5GR	14384	3204	18
410630250	Fluorexon	1461-15-0	25GR	50922	3204	18
410641000	Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	100GR	3128	3204	18
410645000	Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	500GR	11368	3204	18
410710025	Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	2.5KG	14363	2811	18
410715000	Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	500GR	4757	2811	18
410730010	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	1KG	6680	2912	18
410730050	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	5KG	14664	2912	18
410731000	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	100GR	2990	2912	18
410760010	Formamide, 99+%, for spectroscopy	75-12-7	1LT	24525	2924	18
410760025	Formamide, 99+%, for spectroscopy	75-12-7	2.5LT	68252	2924	18
410765000	Formamide, 99+%, for spectroscopy	75-12-7	500ML	12596	2924	18
410770025	Formic acid, 88%, ACS reagent	64-18-6	2.5LT	18008	2915	18
410770100	Formic acid, 88%, ACS reagent	64-18-6	10LT	60101	2915	18
410775000	Formic acid, 88%, ACS reagent	64-18-6	500ML	6343	2915	18
410830050	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	5GR	15767	2932	18
410830250	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	25GR	63459	2932	18
410860010	Gallic acid, 98%	149-91-7	1KG	28551	2918	18
410860050	Gallic acid, 98%	149-91-7	5GR	3585	2918	18
410860051	Gallic acid, 98%	149-91-7	5KG	97642	2918	18
410862500	Gallic acid, 98%	149-91-7	250GR	13483	2918	18
410870025	Gelatin, for analysis, granular	9000-70-8	2.5KG	29907	3503	18
410875000	Gelatin, for analysis, granular	9000-70-8	500GR	7951	3503	18
410900025	Geraniol, 99%	106-24-1	2.5KG	90013	2905	18
410900050	Geraniol, 99%	106-24-1	5GR	2267	2905	18
410900250	Geraniol, 99%	106-24-1	25GR	3446	2905	18

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410901000	Geraniol, 99%	106-24-1	100GR	5891	2905	18
410905000	Geraniol, 99%	106-24-1	500GR	24846	2905	18
410910010	Gibberellic acid, 99%	77-06-5	1GR	5600	2932	18
410910050	Gibberellic acid, 99%	77-06-5	5GR	19722	2932	18
410910250	Gibberellic acid, 99%	77-06-5	25GR	72213	2932	18
410950010	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	1KG	7508	1702	18
410950050	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	5KG	20464	1702	18
410955000	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	500GR	4114	1702	18
410960010	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	1KG	11483	2912	18
410960025	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	2.5KG	26388	2912	18
410960100	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	10KG	67326	2912	18
410971000	Glutaric dialdehyde, 8% solution in water	111-30-8	100GR	10502	2912	18
410980025	Glycerol, 99.6%, ACS reagent	56-81-5	2.5LT	15741	1520	18
410980100	Glycerol, 99.6%, ACS reagent	56-81-5	10LT	62404	1520	18
410985000	Glycerol, 99.6%, ACS reagent	56-81-5	500ML	7374	1520	18
410990250	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	25GR	4624	2919	18
410991000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	100GR	10583	2919	18
410995000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	500GR	31136	2919	18
411000010	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	1GR	4700	2910	18
411000050	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	5GR	11531	2910	18
411000250	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	25GR	42660	2910	18
411010025	Glycine hydrochloride, 99%	6000-43-7	2.5KG	60304	2922	18
411011000	Glycine hydrochloride, 99%	6000-43-7	100GR	4291	2922	18
411015000	Glycine hydrochloride, 99%	6000-43-7	500GR	14679	2922	18
411030010	Glycolic acid, 70%	79-14-1	1KG	3602	2918	18
411030250	Glycolic acid, 70%	79-14-1	25KG	44707	2918	18
411032500	Glycolic acid, 70%	79-14-1	250GR	2126	2918	18
411060025	Glyoxylic acid, 50% in water	298-12-4	2.5KG	25172	2918	18
411060050	Glyoxylic acid, 50% in water	298-12-4	5GR	2664	2918	18
411065000	Glyoxylic acid, 50% in water	298-12-4	500GR	7689	2918	18
411070010	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	1GR	13466	2843	18
411070050	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	5GR	46541	2843	18
411070250	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	25GR	192307	2843	18
411110010	Guanidine thiocyanate, 99%	593-84-0	1KG	38084	2925	18
411111000	Guanidine thiocyanate, 99%	593-84-0	100GR	5630	2925	18
411112500	Guanidine thiocyanate, 99%	593-84-0	250GR	12722	2925	18
411130250	Guanosine, 99%	118-00-3	25GR	5152	2934	18
411131000	Guanosine, 99%	118-00-3	100GR	12946	2934	18
411135000	Guanosine, 99%	118-00-3	500GR	59218	2934	18
411140250	Guanyurea sulfate, 98%	591-01-5	25GR	7547	2925	18
411141000	Guanyurea sulfate, 98%	591-01-5	100GR	21192	2925	18
411145000	Guanyurea sulfate, 98%	591-01-5	500GR	86401	2925	18
411160250	Hematoxylin, 85%, pure, certified	517-28-2	25GR	8864	3203	18
411161000	Hematoxylin, 85%, pure, certified	517-28-2	100GR	24805	3203	18
411165000	Hematoxylin, 85%, pure, certified	517-28-2	500GR	117621	3203	18
411210010	Heparin sodium	9041-08-1	1GR	12535	3001	12
411210050	Heparin sodium	9041-08-1	5GR	53306	3001	12
411212500	Heparin sodium	9041-08-1	250MG	8168	3001	12
411221000	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	100ML	99140	2915	18
411221500	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	150ML	143266	2915	18
411250025	n-Heptane, 99+%, for spectroscopy	142-82-5	2.5LT	24798	2901	18
411255000	n-Heptane, 99+%, for spectroscopy	142-82-5	500ML	6424	2901	18
411260050	3,5-Heptanedione, 99%	7424-54-6	5GR	9242	2914	18
411260250	3,5-Heptanedione, 99%	7424-54-6	25GR	33994	2914	18
411270050	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	5GR	4055	2904	18
411270250	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	25GR	15757	2904	18
411271000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	100GR	43395	2904	18
411275000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	500GR	142685	2904	18
411410050	Hexadecyltrimethylammonium chloride, 99%	112-02-7	5GR	11531	2923	18

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411410250	Hexadecyltrimethylammonium chloride, 99%	112-02-7	25GR	39323	2923	18
411411000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	100GR	102268	2923	18
411415000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	500GR	398264	2923	18
411420500	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	50GR	16989	2923	18
411421000	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	100GR	30648	2923	18
411530010	Hexanamide, 98%	628-02-4	1GR	3542	2924	18
411530100	Hexanamide, 98%	628-02-4	10GR	13758	2924	18
411540010	Hexanes, 99%, pure, mixture of isomers	92112-69-1	1LT	4379	2901	18
411540025	Hexanes, 99%, pure, mixture of isomers	92112-69-1	2.5LT	8558	2901	18
411540100	Hexanes, 99%, pure, mixture of isomers	92112-69-1	10LT	26174	2901	18
411550025	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	2.5LT	16618	2901	18
411555000	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	500ML	4609	2901	18
411560010	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	1KG	6571	2921	18
411562500	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	250GR	2504	2921	18
411600050	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		5GR	7230	2904	18
411600250	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		25GR	30383	2904	18
411601000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		100GR	69936	2904	18
411605000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		500GR	250752	2904	18
411660050	Hexyl isocyanate, 99%	2525-62-4	5GR	6085	2929	18
411660250	Hexyl isocyanate, 99%	2525-62-4	25GR	14872	2929	18
411661000	Hexyl isocyanate, 99%	2525-62-4	100GR	44593	2929	18
411670050	4-Hexyloxybenzaldehyde, 99%	5736-94-7	5GR	4353	2912	18
411670250	4-Hexyloxybenzaldehyde, 99%	5736-94-7	25GR	16013	2912	18
411671000	4-Hexyloxybenzaldehyde, 99%	5736-94-7	100GR	52100	2912	18
411710010	Histamine, 97%	51-45-6	1GR	9063	2933	18
411710050	Histamine, 97%	51-45-6	5GR	30166	2933	18
411710250	Histamine, 97%	51-45-6	25GR	121127	2933	18
411720250	DL-Histidine hydrochloride, monohydrate, 98%	6459-59-2	25GR	5783	2933	18
411721000	DL-Histidine hydrochloride, monohydrate, 98%	6459-59-2	100GR	18723	2933	18
411730025	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	2.5KG	114377	2933	18
411730250	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	25GR	2886	2933	18
411731000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	100GR	8440	2933	18
411735000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	500GR	30646	2933	18
411750050	Hydrazine acetate, 97%	7335-65-1	5GR	6499	2928	18
411750250	Hydrazine acetate, 97%	7335-65-1	25GR	23308	2928	18
411760025	Hydrazine dihydrochloride, 99%	5341-61-7	2.5KG	56073	2825	18
411761000	Hydrazine dihydrochloride, 99%	5341-61-7	100GR	5652	2825	18
411765000	Hydrazine dihydrochloride, 99%	5341-61-7	500GR	12119	2825	18
411780500	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	50GR	9237	2928	18
411781000	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	100GR	14234	2928	18
411790050	4-Hydrazinobenzoic acid, 98%	619-67-0	5GR	3064	2928	18
411790250	4-Hydrazinobenzoic acid, 98%	619-67-0	25GR	7331	2928	18
411791000	4-Hydrazinobenzoic acid, 98%	619-67-0	100GR	33590	2928	18
411795000	4-Hydrazinobenzoic acid, 98%	619-67-0	500GR	104181	2928	18
411800050	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	5GR	3319	2928	18
411800250	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	25GR	8637	2928	18
411840500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	50ML	5489	2811	18
411842500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	250ML	18572	2811	18
411880010	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	1KG	12409	2847	18
411880025	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	2.5KG	18218	2847	18
411881000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	100GR	4114	2847	18
411885000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	500GR	7634	2847	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
411900250	alpha-Hydroxyacetophenone, 97%	582-24-1	25GR	14922	2914	18
411910050	3'-Hydroxyacetophenone, 99+%	121-71-1	5GR	3007	2914	18
411911000	3'-Hydroxyacetophenone, 99+%	121-71-1	100GR	44942	2914	18
411951000	Acetoin, 96%, may exist as mixture of monomer and dimer	513-86-0	100GR	8790	2914	18
411955000	Acetoin, 96%, may exist as mixture of monomer and dimer	513-86-0	500GR	27694	2914	18
411970010	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6	1GR	23853	2930	18
411970050	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6	5GR	103289	2930	18
412050025	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	2.5KG	47994	2825	18
412051000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	100GR	4506	2825	18
412055000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	500GR	14219	2825	18
412070010	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2	1GR	4006	2852	18
412070100	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2	10GR	16822	2852	18
412090050	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8	5GR	9232	2918	18
412090250	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8	25GR	40226	2918	18
412120010	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3	1GR	28581	2918	18
412120050	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3	5GR	112981	2918	18
412130050	4-Hydroxyphthalic acid, 98%	610-35-5	5GR	16657	2918	18
412130250	4-Hydroxyphthalic acid, 98%	610-35-5	25GR	67915	2918	18
412150010	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	27813-02-1	1KG	7212	2916	18
412152500	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	27813-02-1	250GR	4209	2916	18
412180010	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	1GR	9890	3204	18
412180050	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	5GR	40576	3204	18
412180250	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	25GR	134208	3204	18
412250250	4,5-Imidazolecarboxylic acid, 99%	570-22-9	25GR	14231	2933	18
412270010	2-Imidazolidone, 96%, anhydrous	120-93-4	1KG	42705	2933	18
412270250	2-Imidazolidone, 96%, anhydrous	120-93-4	25GR	5889	2933	18
412272500	2-Imidazolidone, 96%, anhydrous	120-93-4	250GR	11930	2933	18
412300250	Indigo Carmine, pure, certified	860-22-0	25GR	4145	3204	18
412301000	Indigo Carmine, pure, certified	860-22-0	100GR	11593	3204	18
412361000	Iodine monochloride, ACS reagent	7790-99-0	100GR	14437	2812	18
412365000	Iodine monochloride, ACS reagent	7790-99-0	500GR	52918	2812	18
412380050	4-Iodobenzonitrile, 99%	3058-39-7	5GR	15461	2926	18
412380250	4-Iodobenzonitrile, 99%	3058-39-7	25GR	47747	2926	18
412390050	4-Iodobenzoyl chloride, 98%	1711-02-0	5GR	7816	2916	18
412390250	4-Iodobenzoyl chloride, 98%	1711-02-0	25GR	28393	2916	18
412461000	1-Iodoctane, 98%, stabilized	629-27-6	100GR	11756	2903	18
412465000	1-Iodoctane, 98%, stabilized	629-27-6	500GR	47733	2903	18
412471000	1-Iodopentane, 97%, stabilized	628-17-1	100GR	6843	2903	18
412475000	1-Iodopentane, 97%, stabilized	628-17-1	500GR	25657	2903	18
412480050	2-Iodophenol, 98%	533-58-4	5GR	4399	2908	18
412480250	2-Iodophenol, 98%	533-58-4	25GR	10990	2908	18
412481000	2-Iodophenol, 98%	533-58-4	100GR	30833	2908	18
412540020	IR-125, pure, laser grade	3599-32-4	2GR	176772	3204	18
412541000	IR-125, pure, laser grade	3599-32-4	100MG	16479	3204	18
412545000	IR-125, pure, laser grade	3599-32-4	500MG	57525	3204	18
412600010	Iron(0) pentacarbonyl	13463-40-6	1KG	67126	2931	18
412600250	Iron(0) pentacarbonyl	13463-40-6	25GR	6034	2931	18
412601000	Iron(0) pentacarbonyl	13463-40-6	100GR	11345	2931	18
412610050	Iron phthalocyanine	132-16-1	5GR	7908	2931	18
412610250	Iron phthalocyanine	132-16-1	25GR	24317	2931	18
412611000	Iron phthalocyanine	132-16-1	100GR	87815	2931	18
412630250	Isethionic acid, potassium salt, 98%	1561-99-5	25GR	23713	2905	18
412631000	Isethionic acid, potassium salt, 98%	1561-99-5	100GR	78030	2905	18
412640010	2-Methyl-1-propanol, for HPLC	78-83-1	1LT	12918	2905	18
412650025	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	2.5LT	13616	2905	18
412655000	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	500ML	5367	2905	18
412675000	Isobutyl isobutyrate, 99%	97-85-8	500GR	7506	2915	18
412680010	Isobutyl methacrylate, 99%, stabilized	97-86-9	1KG	7039	2916	18
412680025	Isobutyl methacrylate, 99%, stabilized	97-86-9	2.5KG	15369	2916	18
412690010	2-Isobutyl-3-methoxypyrazine, 99%	24683-00-9	1GR	9263	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
412720010	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	1LT	15726	2905	18
412720025	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	2.5LT	25674	2905	18
412721000	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	100ML	5159	2905	18
412730010	3-Methyl-1-butanol, ACS reagent	123-51-3	1LT	9725	2905	18
412730025	3-Methyl-1-butanol, ACS reagent	123-51-3	2.5LT	17154	2905	18
412735000	3-Methyl-1-butanol, ACS reagent	123-51-3	500ML	7278	2905	18
412780025	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	2.5KG	295843	2924	18
412780250	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	25GR	8570	2924	18
412781000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	100GR	26454	2924	18
412785000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	500GR	72799	2924	18
412790010	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	1LT	3989	2905	18
412790025	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	2.5LT	6649	2905	18
412795000	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	500ML	2614	2905	18
412800050	4-Isopropylbenzoic acid, 98+%	536-66-3	5GR	6135	2916	18
412800250	4-Isopropylbenzoic acid, 98+%	536-66-3	25GR	21808	2916	18
412810250	Isopropyl bromoacetate, 97%	29921-57-1	25GR	8111	2915	18
412811000	Isopropyl bromoacetate, 97%	29921-57-1	100GR	28113	2915	18
412820250	9-Isopropylcarbazole, 99%	1484-09-9	25GR	18979	2933	18
412840050	Isopropyl methanesulfonate, 99%	926-06-7	5GR	7836	2904	18
412840250	Isopropyl methanesulfonate, 99%	926-06-7	25GR	23196	2904	18
412841000	Isopropyl methanesulfonate, 99%	926-06-7	100GR	74691	2904	18
412850010	Isopropyl myristate, 96%	110-27-0	1KG	16298	2915	18
412850250	Isopropyl myristate, 96%	110-27-0	25GR	2265	2915	18
412851000	Isopropyl myristate, 96%	110-27-0	100GR	2753	2915	18
412891000	Isopropyl salicylate, 99%	607-85-2	100GR	16767	2918	18
412892500	Isopropyl salicylate, 99%	607-85-2	250GR	41048	2918	18
412930100	Isoxazole, 99%	288-14-2	10GR	7865	2934	18
412930500	Isoxazole, 99%	288-14-2	50GR	31125	2934	18
412940250	Itaconic anhydride, 98%	2170-03-8	25GR	7311	2932	18
412941000	Itaconic anhydride, 98%	2170-03-8	100GR	20247	2932	18
412970020	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	2KG	13751	1702	18
412970100	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	10KG	61964	1702	18
412975000	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	500GR	4829	1702	18
412980020	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	2KG	16033	1702	18
412985000	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	500GR	6378	1702	18
413000025	Lanolin, anhydrous, USP	8006-54-0	2.5KG	31550	1505	12
413005000	Lanolin, anhydrous, USP	8006-54-0	500GR	9232	1505	12
413010500	Lanthanum chloride, hydrated, ACS reagent	20211-76-1	50GR	10883	2827	18
413021000	Lanthanum(III) oxide, 91%	1312-81-8	100GR	5932	2825	18
413022500	Lanthanum(III) oxide, 91%	1312-81-8	250GR	12100	2825	18
413040050	Lauric acid, sodium salt, 98%	629-25-4	5GR	4179	2915	18
413040250	Lauric acid, sodium salt, 98%	629-25-4	25GR	12873	2915	18
413041000	Lauric acid, sodium salt, 98%	629-25-4	100GR	40562	2915	18
413061000	Lead citrate, trihydrate, 96%	6107-83-1	100GR	7865	2918	18
413100010	L-alpha-Lecithin, granular, from soybean oil	8002-43-5	1KG	23182	2923	18
413102500	L-alpha-Lecithin, granular, from soybean oil	8002-43-5	250GR	8673	2923	18
413120010	D(-)-Leucinol, 97%, 97% ee	53448-09-2	1GR	3942	2922	18
413120050	D(-)-Leucinol, 97%, 97% ee	53448-09-2	5GR	13018	2922	18
413140010	Petroleum ether, extra pure, boiling range 35-60°C	64742-49-0	1KG	6118	2710	18
413190025	Linoleic acid, 60%, tech.	60-33-3	2.5KG	24913	2916	18
413195000	Linoleic acid, 60%, tech.	60-33-3	500GR	8977	2916	18
413230010	Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	1GR	25028	3204	18
413230050	Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	5GR	96484	3204	18
413260025	Lithium carbonate, 99+%, ACS reagent	554-13-2	2.5KG	44839	2836	18
413261000	Lithium carbonate, 99+%, ACS reagent	554-13-2	100GR	5377	2836	18
413265000	Lithium carbonate, 99+%, ACS reagent	554-13-2	500GR	13296	2836	18
413270025	Lithium chloride, 99+%, ACS reagent	7447-41-8	2.5KG	71450	2827	18
413270050	Lithium chloride, 99+%, ACS reagent	7447-41-8	5GR	3513	2827	18
413271000	Lithium chloride, 99+%, ACS reagent	7447-41-8	100GR	4697	2827	18
413275000	Lithium chloride, 99+%, ACS reagent	7447-41-8	500GR	18133	2827	18
413300250	Lithium dodecyl sulfate, 99+%	2044-56-6	25GR	9771	2920	18
413301000	Lithium dodecyl sulfate, 99+%	2044-56-6	100GR	34461	2920	18
413320025	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	2.5KG	27190	2825	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
413321000	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	100GR	2762	2825	18
413325000	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	500GR	8859	2825	18
413330050	Lactic acid, lithium salt, 99%, extra pure	867-55-0	5GR	3298	2918	18
413330250	Lactic acid, lithium salt, 99%, extra pure	867-55-0	25GR	7508	2918	18
413331000	Lactic acid, lithium salt, 99%, extra pure	867-55-0	100GR	22165	2918	18
413335000	Lactic acid, lithium salt, 99%, extra pure	867-55-0	500GR	96171	2918	18
413340250	Lithium stearate, 95%	4485-12-5	25GR	3743	2915	18
413341000	Lithium stearate, 95%	4485-12-5	100GR	6156	2915	18
413360250	L-Lysine dihydrochloride, 99%	657-26-1	25GR	4602	2922	18
413361000	L-Lysine dihydrochloride, 99%	657-26-1	100GR	11839	2922	18
413370010	DL-Lysine monohydrochloride, 99%	70-53-1	1KG	82379	2922	18
413370250	DL-Lysine monohydrochloride, 99%	70-53-1	25GR	4318	2922	18
413371000	DL-Lysine monohydrochloride, 99%	70-53-1	100GR	9761	2922	18
413380250	Magnesium, 99+%, ribbon 3 mm x 0,2 mm	7439-95-4	25GR	8769	8104	18
413381000	Magnesium, 99+%, ribbon 3 mm x 0,2 mm	7439-95-4	100GR	25934	8104	18
413390010	Magnesium bromide, 98%, pure, anhydrous	7789-48-2	1GR	3054	2827	18
413390050	Magnesium bromide, 98%, pure, anhydrous	7789-48-2	5GR	6582	2827	18
413400025	Magnesium carbonate basic, heavy, extra pure	39409-82-0	2.5KG	17726	2836	18
413400100	Magnesium carbonate basic, heavy, extra pure	39409-82-0	10KG	77549	2836	18
413405000	Magnesium carbonate basic, heavy, extra pure	39409-82-0	500GR	5487	2836	18
413410025	Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	2.5KG	19804	2827	18
413415000	Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	500GR	6429	2827	18
413461000	Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	100GR	6932	2829	18
413465000	Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	500GR	20804	2829	18
413480025	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	2.5KG	22820	2833	18
413480250	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	25KG	141580	2833	18
413485000	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	500GR	7288	2833	18
413490250	Malachite Green oxalate, pure, certified	2437-29-8	25GR	4624	3204	18
413491000	Malachite Green oxalate, pure, certified	2437-29-8	100GR	13659	3204	18
413500250	Malonic acid disodium salt hydrate, 99%	132499-82-2	25GR	3363	2917	18
413501000	Malonic acid disodium salt hydrate, 99%	132499-82-2	100GR	8769	2917	18
413505000	Malonic acid disodium salt hydrate, 99%	132499-82-2	500GR	33138	2917	18
413540010	MBD, 98%	33984-50-8	1GR	11856	2934	18
413540050	MBD, 98%	33984-50-8	5GR	48202	2934	18
413560100	Menthofuran, 95%	494-90-6	10GR	7056	2932	18
413560500	Menthofuran, 95%	494-90-6	50GR	27376	2932	18
413610050	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3	5GR	12064	2934	18
413650025	Mercury(II) sulfate, ACS reagent	7783-35-9	2.5KG	121632	2852	18
413651000	Mercury(II) sulfate, ACS reagent	7783-35-9	100GR	11806	2852	18
413655000	Mercury(II) sulfate, ACS reagent	7783-35-9	500GR	35796	2852	18
413710010	Metanilic acid, 98%	121-47-1	1KG	16965	2921	18
413711000	Metanilic acid, 98%	121-47-1	100GR	3451	2921	18
413712500	Metanilic acid, 98%	121-47-1	250GR	6159	2921	18
413720010	Metanil Yellow	587-98-4	1KG	23012	3204	18
413721000	Metanil Yellow	587-98-4	100GR	3949	3204	18
413722500	Metanil Yellow	587-98-4	250GR	7255	3204	18
413770025	Methanol, 99.8%, for spectroscopy ACS	67-56-1	2.5LT	8697	2905	18
413775000	Methanol, 99.8%, for spectroscopy ACS	67-56-1	500ML	3160	2905	18
413810050	4-Methoxybenzyl isothiocyanate, 95%	3694-57-3	5GR	22923	2930	18
413840010	5-Methoxy-2-methylbenzothiazole, 98%	2941-69-7	1GR	4248	2934	18
413850250	2-Methoxy-4-methylphenol, 99%	93-51-6	25GR	6699	2909	18
413851000	2-Methoxy-4-methylphenol, 99%	93-51-6	100GR	16317	2909	18
413870010	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	1GR	4159	2918	18
413870050	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	5GR	12122	2918	18
413870250	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	25GR	51541	2918	18
413871000	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	100GR	135366	2918	18
413890250	N-(4-Methoxyphenyl)-p-phenylenediamine hydrochloride, 95%	3566-44-7	25GR	20484	2922	18
413900010	2-(1-Methoxy)propyl acetate, 99%	108-65-6	1KG	6881	2918	18
413900050	2-(1-Methoxy)propyl acetate, 99%	108-65-6	5KG	18063	2918	18
413950050	Methyl 3-aminobenzoate, 98%	4518-10-9	5GR	7503	2922	18
413950250	Methyl 3-aminobenzoate, 98%	4518-10-9	25GR	26816	2922	18
413990250	Methyl benzenesulfonate, 99%	80-18-2	25GR	5448	2904	18
413991000	Methyl benzenesulfonate, 99%	80-18-2	100GR	14379	2904	18

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413995000	Methyl benzenesulfonate, 99%	80-18-2	500GR	45224	2904	18
414020100	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	10GR	10046	2934	18
414020500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	50GR	37235	2934	18
414022500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	250GR	154691	2934	18
414070010	Methyl 4-bromobenzoate, 99%	619-42-1	1GR	2813	2916	18
414070250	Methyl 4-bromobenzoate, 99%	619-42-1	25GR	21493	2916	18
414090010	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	1LT	30835	2901	18
414090025	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	2.5LT	61421	2901	18
414092500	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	250ML	10540	2901	18
414140050	Methyl butyrate, 99%	623-42-7	5GR	2392	2915	18
414141000	Methyl butyrate, 99%	623-42-7	100GR	3499	2915	18
414142500	Methyl butyrate, 99%	623-42-7	250GR	6542	2915	18
414150010	DL-2-Methylbutyryl chloride, 98%	57526-28-0	1GR	3839	2913	18
414150050	DL-2-Methylbutyryl chloride, 98%	57526-28-0	5GR	7464	2913	18
414150250	DL-2-Methylbutyryl chloride, 98%	57526-28-0	25GR	28916	2913	18
414151000	DL-2-Methylbutyryl chloride, 98%	57526-28-0	100GR	75306	2913	18
414160250	Methyl alpha-chloroacrylate, 98+%, stabilized with hydroquinone	80-63-7	25GR	23379	2916	18
414180050	Methyl dimethoxyacetate, 98%	89-91-8	5GR	4635	2918	18
414180250	Methyl dimethoxyacetate, 98%	89-91-8	25GR	16576	2918	18
414190010	Methyl pivaloylacetate, 98%	55107-14-7	1GR	4654	2918	18
414190100	Methyl pivaloylacetate, 98%	55107-14-7	10GR	12377	2918	18
414210050	N-Methyldiphenylamine, 97%	552-82-9	5GR	5557	2921	18
414210250	N-Methyldiphenylamine, 97%	552-82-9	25GR	19555	2921	18
414220250	2,2'-Methylenebisbenzothiazole, 97%	1945-78-4	25GR	9263	2934	18
414240250	Methylene Blue, pure, certified	61-73-4	25GR	3676	3204	18
414241000	Methylene Blue, pure, certified	61-73-4	100GR	7097	3204	18
414245000	Methylene Blue, pure, certified	61-73-4	500GR	20819	3204	18
414250025	Methylene Blue hydrate, pure	122965-43-9	2.5KG	81488	3204	18
414251000	Methylene Blue hydrate, pure	122965-43-9	100GR	5178	3204	18
414255000	Methylene Blue hydrate, pure	122965-43-9	500GR	24358	3204	18
414260010	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	1GR	7403	2932	18
414260050	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	5GR	24442	2932	18
414281000	Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	100GR	2010	2929	18
414285000	Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	500GR	6340	2929	18
414330010	N-Methylformamide, 99+%	123-39-7	1KG	10540	2924	18
414330050	N-Methylformamide, 99+%	123-39-7	5GR	2048	2924	18
414331000	N-Methylformamide, 99+%	123-39-7	100GR	2779	2924	18
414340025	Methyl formate, 98%, for spectroscopy	107-31-3	2.5LT	31191	2915	18
414340050	Methyl formate, 98%, for spectroscopy	107-31-3	5ML	4298	2915	18
414345000	Methyl formate, 98%, for spectroscopy	107-31-3	500ML	8644	2915	18
414370250	Methyl glycolate, 98%	96-35-5	25GR	11609	2918	18
414371000	Methyl glycolate, 98%	96-35-5	100GR	40058	2918	18
414380250	Methyl Green, zinc chloride salt, pure, certified	7114-03-6	25GR	12299	3204	18
414381000	Methyl Green, zinc chloride salt, pure, certified	7114-03-6	100GR	34346	3204	18
414420010	Methyl hexanoate, 99%, analytical standard for GC	106-70-7	1GR	4401	2915	18
414420050	Methyl hexanoate, 99%, analytical standard for GC	106-70-7	5GR	13604	2915	18
414450010	Methyl (S)-3-hydroxy-3-phenylpropanoate, 99%	36615-45-9	1GR	17312	2918	18
414460050	Methyl 4-iodobenzoate, 98%	619-44-3	5GR	4494	2916	18
414460250	Methyl 4-iodobenzoate, 98%	619-44-3	25GR	15523	2916	18
414461000	Methyl 4-iodobenzoate, 98%	619-44-3	100GR	46154	2916	18
414470250	Methyl isothiocyanate, 97%	556-61-6	25GR	4370	2930	18
414471000	Methyl isothiocyanate, 97%	556-61-6	100GR	8371	2930	18
414475000	Methyl isothiocyanate, 97%	556-61-6	500GR	29381	2930	18
414480050	Methyl DL-lactate, 99%	547-64-8	5GR	6434	2918	18
414480250	Methyl DL-lactate, 99%	547-64-8	25GR	22954	2918	18
414490050	Methyl (R)-(+)-lactate, 98%	17392-83-5	5GR	7216	2918	18
414490250	Methyl (R)-(+)-lactate, 98%	17392-83-5	25GR	29568	2918	18
414510050	Methyl malonyl chloride, 97%	37517-81-0	5GR	6132	2918	18
414510250	Methyl malonyl chloride, 97%	37517-81-0	25GR	16912	2918	18

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414511000	Methyl malonyl chloride, 97%	37517-81-0	100GR	60202	2918	18
414620250	Methyl octanoate, 99%	111-11-5	25GR	4635	2915	18
414621000	Methyl octanoate, 99%	111-11-5	100GR	11371	2915	18
414625000	Methyl octanoate, 99%	111-11-5	500GR	53646	2915	18
414640010	Methyl oleate, technical	112-62-9	1KG	5640	2916	18
414640050	Methyl oleate, technical	112-62-9	5KG	20386	2916	18
414645000	Methyl oleate, technical	112-62-9	500GR	3695	2916	18
414660100	Methyl Orange, ACS reagent	547-58-0	10GR	3578	2927	18
414660250	Methyl Orange, ACS reagent	547-58-0	25GR	4329	2927	18
414661000	Methyl Orange, ACS reagent	547-58-0	100GR	6609	2927	18
414675000	Methyl Orange-xylene cyanol solution in water, pure	62758-15-0	500ML	11014	3204	18
414681000	Methyl palmitate, 95%	112-39-0	100GR	4052	2915	18
414685000	Methyl palmitate, 95%	112-39-0	500GR	7226	2915	18
414760010	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	1GR	19869	2921	18
414760050	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	5GR	78163	2921	18
414780050	3-Methylphthalic anhydride, 96%	4792-30-7	5GR	14243	2917	18
414780250	3-Methylphthalic anhydride, 96%	4792-30-7	25GR	43762	2917	18
414790050	4-Methylphthalic anhydride, 96%	19438-61-0	5GR	2712	2917	18
414790250	4-Methylphthalic anhydride, 96%	19438-61-0	25GR	5513	2917	18
414791000	4-Methylphthalic anhydride, 96%	19438-61-0	100GR	18551	2917	18
414840100	Methyl Red, sodium salt, ACS reagent	845-10-3	10GR	3487	2927	18
414840250	Methyl Red, sodium salt, ACS reagent	845-10-3	25GR	3879	2927	18
414841000	Methyl Red, sodium salt, ACS reagent	845-10-3	100GR	6664	2927	18
414880010	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	1LT	12012	2904	18
414880025	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	2.5LT	22232	2904	18
414885000	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	500ML	8801	2904	18
414890100	Methylsulfuric acid potassium salt, 99%	562-54-9	10GR	7833	2920	18
414891000	Methylsulfuric acid potassium salt, 99%	562-54-9	100GR	41280	2920	18
414900250	Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	25GR	12899	2920	18
414901000	Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	100GR	37075	2920	18
414930010	3-(Methylthio)propylamine, 97%	4104-45-4	1GR	5238	2930	18
414960025	Methyl p-toluate, 99%	99-75-2	2.5KG	36217	2916	18
414960100	Methyl p-toluate, 99%	99-75-2	10KG	139838	2916	18
414961000	Methyl p-toluate, 99%	99-75-2	100GR	3363	2916	18
414962500	Methyl p-toluate, 99%	99-75-2	250GR	5642	2916	18
415000050	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	5GR	4382	2933	18
415000250	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	25GR	13001	2933	18
415011000	Methyl trifluoromethanesulfonate, 96%	333-27-7	100GR	45394	2904	18
415020050	Methyltriphenoxyposphonium iodide, 95%	17579-99-6	5GR	5434	2931	18
415020500	Methyltriphenoxyposphonium iodide, 95%	17579-99-6	50GR	33662	2931	18
415030050	Dimethyl trisulfide, 98+%	3658-80-8	5GR	10081	2930	18
415030250	Dimethyl trisulfide, 98+%	3658-80-8	25GR	34107	2930	18
415050250	Methyl valerate, 99%	624-24-8	25GR	3913	2915	18
415070250	Methyl Violet 2B, pure, certified	8004-87-3	25GR	4904	3204	18
415071000	Methyl Violet 2B, pure, certified	8004-87-3	100GR	13001	3204	18
415075000	Methyl Violet 2B, pure, certified	8004-87-3	500GR	41936	3204	18
415080010	Mineral oil, pure	8042-47-5	1LT	3411	2710	18
415080025	Mineral oil, pure	8042-47-5	2.5LT	7238	2710	18
415080060	Mineral oil, pure	8042-47-5	6ML	2579	2710	18
415080100	Mineral oil, pure	8042-47-5	10LT	20199	2710	18
415090010	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	1MG	13365	2941	18
415090050	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	5MG	50249	2941	18
415090250	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	25MG	204844	2941	18
415160025	Morpholine, 99+%, ACS reagent	110-91-8	2.5KG	28137	2934	18
415160050	Morpholine, 99+%, ACS reagent	110-91-8	5GR	4570	2934	18
415165000	Morpholine, 99+%, ACS reagent	110-91-8	500GR	9070	2934	18
415270050	1-Naphthalenethiol, 99%	529-36-2	5GR	22882	2930	18
415280025	Naphthenic acids, pract.	1338-24-5	2.5KG	29445	3824	18
415281000	Naphthenic acids, pract.	1338-24-5	100GR	2732	3824	18
415285000	Naphthenic acids, pract.	1338-24-5	500GR	10849	3824	18
415310010	Naphthol AS-BI phosphate, 93%	1919-91-1	1GR	23083	2924	18
415311000	Naphthol AS-BI phosphate, 93%	1919-91-1	100MG	5078	2924	18
415320050	alpha-Naphtholbenzein	145-50-6	5GR	3666	2914	18
415320250	alpha-Naphtholbenzein	145-50-6	25GR	10493	2914	18
415321000	alpha-Naphtholbenzein	145-50-6	100GR	35709	2914	18
415400100	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	10GR	11679	2914	18

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415400250	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	25GR	23933	2914	18
415401000	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	100GR	91692	2914	18
415410050	1-Naphthyl isocyanate, 99%	86-84-0	5GR	5852	2929	18
415410250	1-Naphthyl isocyanate, 99%	86-84-0	25GR	18699	2929	18
415411000	1-Naphthyl isocyanate, 99%	86-84-0	100GR	50950	2929	18
415420050	2-Naphthyl phenyl ketone, 98%	644-13-3	5GR	13112	2914	18
415420250	2-Naphthyl phenyl ketone, 98%	644-13-3	25GR	44791	2914	18
415430250	1-(1-Naphthyl)-2-thiourea, 97%	86-88-4	25GR	9448	2930	18
415450050	4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	5MG	17620	2934	18
415450250	4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	25MG	48508	2934	18
415490250	Neutral Red, pure, certified	553-24-2	25GR	6530	3204	18
415491000	Neutral Red, pure, certified	553-24-2	100GR	20498	3204	18
415530025	New methylene Blue N, pure	1934-16-3	2.5GR	10369	3204	18
415540050	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	5GR	3143	2915	18
415541000	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	100GR	3064	2915	18
415545000	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	500GR	6487	2915	18
415581000	Nickel(II) oxide, 97%, reagent, powder	1313-99-1	100GR	6412	2825	18
415585000	Nickel(II) oxide, 97%, reagent, powder	1313-99-1	500GR	25424	2825	18
415600050	Nickel phthalocyanine, 95%	14055-02-8	5GR	4879	2931	18
415600250	Nickel phthalocyanine, 95%	14055-02-8	25GR	18483	2931	18
415610010	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	1KG	19632	2833	18
415610051	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	5KG	72571	2833	18
415611000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	100GR	2877	2833	18
415615000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	500GR	12897	2833	18
415660100	Nicotine ditartrate dihydrate, 98%	6019-06-3	10GR	5386	2939	18
415660500	Nicotine ditartrate dihydrate, 98%	6019-06-3	50GR	20161	2939	18
415681000	Nigrosine, pure, water soluble	8005-03-6	100GR	4875	3204	18
415685000	Nigrosine, pure, water soluble	8005-03-6	500GR	14026	3204	18
415690100	Nile Blue A, pure, certified	3625-57-8	10GR	4322	3204	18
415690500	Nile Blue A, pure, certified	3625-57-8	50GR	12889	3204	18
415710010	Nile Red, 99%, pure	7385-67-3	1GR	48783	3204	18
415711000	Nile Red, 99%, pure	7385-67-3	100MG	9613	3204	18
415720010	Ninhydrin, ACS reagent	485-47-2	1KG	103967	2914	18
415720100	Ninhydrin, ACS reagent	485-47-2	10GR	4059	2914	18
415720250	Ninhydrin, ACS reagent	485-47-2	25GR	6152	2914	18
415721000	Ninhydrin, ACS reagent	485-47-2	100GR	17965	2914	18
415740010	Nitrilotriacetic acid, 99%	139-13-9	1KG	11244	2922	18
415740050	Nitrilotriacetic acid, 99%	139-13-9	5GR	3322	2922	18
415740051	Nitrilotriacetic acid, 99%	139-13-9	5KG	41797	2922	18
415742500	Nitrilotriacetic acid, 99%	139-13-9	250GR	4987	2922	18
415750250	4'-Nitroacetanilide, 99%	104-04-1	25GR	8943	2924	18
415751000	4'-Nitroacetanilide, 99%	104-04-1	100GR	21507	2924	18
415755000	4'-Nitroacetanilide, 99%	104-04-1	500GR	67171	2924	18
415780025	Nitrobenzene, 99+%, ACS reagent	98-95-3	2.5LT	22241	2904	18
415780250	Nitrobenzene, 99+%, ACS reagent	98-95-3	25ML	3764	2904	18
415785000	Nitrobenzene, 99+%, ACS reagent	98-95-3	500ML	7455	2904	18
415820250	4-Nitrobenzenesulfonic acid hydrate, 98%	138-42-1	25GR	27896	2904	18
415840250	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	25GR	9312	2904	18
415841000	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	100GR	26759	2904	18
415850050	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	5GR	3348	2904	18
415850250	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	25GR	6865	2904	18
415851000	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	100GR	21987	2904	18
415920010	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	1GR	17061	2933	18
415925000	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	500MG	11134	2933	18
416120250	4-Nitrophthalic acid, 99%	610-27-5	25GR	16296	2917	18
416121000	4-Nitrophthalic acid, 99%	610-27-5	100GR	37448	2917	18
416125000	4-Nitrophthalic acid, 99%	610-27-5	500GR	147220	2917	18
416150050	4-Nitrophthalonitrile, 99%	31643-49-9	5GR	17281	2926	18
416150250	4-Nitrophthalonitrile, 99%	31643-49-9	25GR	66533	2926	18
416160100	2-Nitroresorcinol, 98%	601-89-8	10GR	7374	2908	18
416160250	2-Nitroresorcinol, 98%	601-89-8	25GR	14002	2908	18
416180050	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	5GR	4205	2913	18
416180250	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	25GR	12602	2913	18
416181000	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	100GR	38346	2913	18
416240010	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	1KG	8283	2907	18
416240050	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	5KG	25843	2907	18

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416351000	4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol, 99%	1943-97-1	100GR	25054	2907	18
416460050	Octyl isocyanate, 99%	3158-26-7	5GR	8304	2929	18
416460100	Octyl isocyanate, 99%	3158-26-7	10GR	13270	2929	18
416500250	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	25GR	77824	2920	18
416501000	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	100GR	227466	2920	18
416530025	Olive oil, pure, refined	8001-25-0	2.5LT	16635	1509	5
416530250	Olive oil, pure, refined	8001-25-0	25ML	2313	1509	5
416535000	Olive oil, pure, refined	8001-25-0	500ML	6314	1509	5
416540025	Olive oil, pure, virgin	8001-25-0	2.5LT	23698	1509	5
416540250	Olive oil, pure, virgin	8001-25-0	25ML	2146	1509	5
416545000	Olive oil, pure, virgin	8001-25-0	500ML	6242	1509	5
416550100	Orange G, pure, certified	1936-15-8	10GR	3374	3204	18
416551000	Orange G, pure, certified	1936-15-8	100GR	16164	3204	18
416560250	Orange II, pure, certified	633-96-5	25GR	4336	3204	18
416561000	Orange II, pure, certified	633-96-5	100GR	8616	3204	18
416570050	Orcein, pure	1400-62-0	5GR	10031	3204	18
416570250	Orcein, pure	1400-62-0	25GR	38828	3204	18
416571000	Orcein, pure	1400-62-0	100GR	124421	3204	18
416580050	Orcinol, 98%	504-15-4	5GR	4645	2907	18
416580250	Orcinol, 98%	504-15-4	25GR	14745	2907	18
416581000	Orcinol, 98%	504-15-4	100GR	41575	2907	18
416600050	Oxalacetic acid, 98%	328-42-7	5GR	5294	2918	18
416600250	Oxalacetic acid, 98%	328-42-7	25GR	22870	2918	18
416601000	Oxalacetic acid, 98%	328-42-7	100GR	72158	2918	18
416641000	Oxanilide, 99%	620-81-5	100GR	11031	2924	18
416680250	4,4'-Oxydiphenol, 99%	1965-09-9	25GR	30952	2909	18
416700050	Palmitic acid, sodium salt, 98%	408-35-5	5GR	6360	2915	18
416700250	Palmitic acid, sodium salt, 98%	408-35-5	25GR	25453	2915	18
416701000	Palmitic acid, sodium salt, 98%	408-35-5	100GR	72117	2915	18
416745000	Pancreatin, for biochemistry, powder	8049-47-6	500GR	21712	3507	18
416760100	Papain, for biochemistry	9001-73-4	10GR	3764	3507	18
416761000	Papain, for biochemistry	9001-73-4	100GR	22420	3507	18
416765000	Papain, for biochemistry	9001-73-4	500GR	84201	3507	18
416770020	Paraffin wax, pure, granular	8002-74-2	2KG	9139	2712	18
416770100	Paraffin wax, pure, granular	8002-74-2	10KG	37029	2712	18
416780010	Paraformaldehyde, 96%, extra pure	30525-89-4	1KG	6013	2912	18
416780030	Paraformaldehyde, 96%, extra pure	30525-89-4	3KG	9636	2912	18
416780100	Paraformaldehyde, 96%, extra pure	30525-89-4	10KG	21541	2912	18
416780250	Paraformaldehyde, 96%, extra pure	30525-89-4	25GR	3009	2912	18
416785000	Paraformaldehyde, 96%, extra pure	30525-89-4	500GR	4306	2912	18
416800050	Pararosaniline chloride, 98%, pure	569-61-9	5GR	3067	3204	18
416800250	Pararosaniline chloride, 98%, pure	569-61-9	25GR	8842	3204	18
416801000	Pararosaniline chloride, 98%, pure	569-61-9	100GR	27841	3204	18
416850025	Peanut oil	8002-03-7	2.5LT	26123	1508	5
416855000	Peanut oil	8002-03-7	500ML	8833	1508	5
416860010	Pectin, pract.	9000-69-5	1KG	26218	2942	18
416860025	Pectin, pract.	9000-69-5	2.5KG	45374	2942	18
416862500	Pectin, pract.	9000-69-5	250GR	10318	2942	18
416870010	L(+)-Penicillamine, 98%	1113-41-3	1GR	8159	2930	18
416870050	L(+)-Penicillamine, 98%	1113-41-3	5GR	28470	2930	18
416920100	Pentafluoropropionic acid, 97%	422-64-0	10GR	5032	2915	18
416920500	Pentafluoropropionic acid, 97%	422-64-0	50GR	17460	2915	18
416922500	Pentafluoropropionic acid, 97%	422-64-0	250GR	66169	2915	18
416930050	Pentafluoropropionic anhydride, 98%	356-42-3	5GR	3582	2915	18
416930250	Pentafluoropropionic anhydride, 98%	356-42-3	25GR	10595	2915	18
416931000	Pentafluoropropionic anhydride, 98%	356-42-3	100GR	37934	2915	18
416950250	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	25GR	3140	2921	18
416951000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	100GR	5294	2921	18
416955000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	500GR	18653	2921	18
416960050	1,2,2,6,6-Pentamethylpiperidine, 95%	79-55-0	5GR	11426	2933	18
417070025	Pepsin, for biochemistry, powder	9001-75-6	2.5KG	116176	3507	18
417070200	Pepsin, for biochemistry, powder	9001-75-6	20GR	4248	3507	18
417071000	Pepsin, for biochemistry, powder	9001-75-6	100GR	7952	3507	18
417075000	Pepsin, for biochemistry, powder	9001-75-6	500GR	29190	3507	18
417090010	Petrolatum, white, pure	8009-03-8	1KG	4042	2712	18
417090100	Petrolatum, white, pure	8009-03-8	10KG	19875	2712	18
417120010	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	1GR	3111	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
417120050	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	5GR	4439	2933	18
417120250	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	25GR	15628	2933	18
417121000	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	100GR	58212	2933	18
417180026	Phenolphthalein, ACS reagent	77-09-8	2.5KG	36362	2932	18
417181000	Phenolphthalein, ACS reagent	77-09-8	100GR	3607	2932	18
417185000	Phenolphthalein, ACS reagent	77-09-8	500GR	10620	2932	18
417211000	Phenolphthalein disodium salt, 95%, pure	518-51-4	100GR	16106	2932	18
417220050	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	62625-16-5	5GR	16360	2932	18
417220100	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	62625-16-5	10GR	25654	2932	18
417240050	Phenol Red, ACS reagent	143-74-8	5GR	3382	2934	18
417240100	Phenol Red, ACS reagent	143-74-8	10GR	3746	2934	18
417241000	Phenol Red, ACS reagent	143-74-8	100GR	17578	2934	18
417250050	Phenol Red sodium salt, ACS reagent	34487-61-1	5GR	3062	2934	18
417250100	Phenol Red sodium salt, ACS reagent	34487-61-1	10GR	3815	2934	18
417251000	Phenol Red sodium salt, ACS reagent	34487-61-1	100GR	21856	2934	18
417340010	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	1GR	4829	2922	18
417340100	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	10GR	32754	2922	18
417360250	4-Phenylazophenol, 97%	1689-82-3	25GR	6360	2927	18
417361000	4-Phenylazophenol, 97%	1689-82-3	100GR	18656	2927	18
417370050	N-Phenylbenzohydroxamic acid, 98%	304-88-1	5GR	6415	2928	18
417370250	N-Phenylbenzohydroxamic acid, 98%	304-88-1	25GR	23492	2928	18
417371000	N-Phenylbenzohydroxamic acid, 98%	304-88-1	100GR	88977	2928	18
417380250	Phenyl-p-benzoquinone, 95%	363-03-1	25GR	15236	2914	18
417381000	Phenyl-p-benzoquinone, 95%	363-03-1	100GR	40596	2914	18
417390050	N-Phenylbenzylamine, 99%	103-32-2	5GR	3435	2921	18
417390250	N-Phenylbenzylamine, 99%	103-32-2	25GR	4647	2921	18
417391000	N-Phenylbenzylamine, 99%	103-32-2	100GR	11718	2921	18
417395000	N-Phenylbenzylamine, 99%	103-32-2	500GR	41945	2921	18
417480250	p-Phenylenediamine dihydrochloride, 99+%	624-18-0	25GR	3590	2921	18
417481000	p-Phenylenediamine dihydrochloride, 99+%	624-18-0	100GR	7776	2921	18
417510050	p-Phenylene diisothiocyanate, 99%	4044-65-9	5GR	12033	2930	18
417510250	p-Phenylene diisothiocyanate, 99%	4044-65-9	25GR	43658	2930	18
417520010	Phenyl ether-biphenyl eutectic	8004-13-5	1KG	17716	2909	18
417521000	Phenyl ether-biphenyl eutectic	8004-13-5	100GR	4059	2909	18
417550050	(2R,3R)-3-Phenylglycidol, 96%	98819-68-2	5GR	17142	2910	18
417570050	N-Phenylglycine ethyl ester, 99%	2216-92-4	5GR	3389	2922	18
417570500	N-Phenylglycine ethyl ester, 99%	2216-92-4	50GR	16221	2922	18
417640025	N-Phenylmethanesulfonamide, 98%	1197-22-4	2.5GR	6530	2935	18
417660050	3-Phenylphenol, 90%	580-51-8	5GR	7135	2907	18
417660250	3-Phenylphenol, 90%	580-51-8	25GR	26018	2907	18
417750010	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	1GR	21557	2906	18
417750050	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	5GR	89276	2906	18
417760010	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	1GR	23571	2906	18
417760050	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	5GR	89295	2906	18
417762500	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	250MG	7486	2906	18
417890250	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	25GR	7424	2811	18
417891000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	100GR	13365	2811	18
417895000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	500GR	48657	2811	18
417931000	Phosphotungstic acid, 44-hydrate	12067-99-1	100GR	16406	2811	18
417950025	Potassium hydrogen phthalate, 99+%	877-24-7	2.5KG	16730	2917	18
417955000	Potassium hydrogen phthalate, 99+%	877-24-7	500GR	6559	2917	18
417971000	Phthaloyl chloride, 90%, AcroSeal®	88-95-9	100ML	4183	2917	18
417978000	Phthaloyl chloride, 90%, AcroSeal®	88-95-9	800ML	16424	2917	18
418000010	Pinacol, 99%	76-09-5	1KG	69702	2905	18
418001000	Pinacol, 99%	76-09-5	100GR	11074	2905	18
418002500	Pinacol, 99%	76-09-5	250GR	22856	2905	18
418020250	Pivaloylacetone nitrile, 97%	59997-51-2	25GR	4267	2926	18
418021000	Pivaloylacetone nitrile, 97%	59997-51-2	100GR	10438	2926	18
418025000	Pivaloylacetone nitrile, 97%	59997-51-2	500GR	42846	2926	18
418040010	Poly(ethylene glycol), average M.W. 1450	25322-68-3	1KG	7166	3907	18
418040030	Poly(ethylene glycol), average M.W. 1450	25322-68-3	3KG	10567	3907	18
418041000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	100GR	1540	3907	18
418045000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	500GR	4370	3907	18
418050010	Poly(ethylene glycol), average M.W. 8000	25322-68-3	1KG	9476	3907	18
418050030	Poly(ethylene glycol), average M.W. 8000	25322-68-3	3KG	22255	3907	18
418050100	Poly(ethylene glycol), average M.W. 8000	25322-68-3	10KG	60732	3907	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
418140050	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	5GR	20014	3905	18
418140250	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	25GR	80109	3905	18
418141000	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	100GR	231094	3905	18
418170025	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	2.5KG	30057	2915	18
418175000	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	500GR	6936	2915	18
418190025	Potassium chlorate, 99+%, ACS reagent	3811-04-9	2.5KG	14798	2829	18
418190050	Potassium chlorate, 99+%, ACS reagent	3811-04-9	5GR	3504	2829	18
418195000	Potassium chlorate, 99+%, ACS reagent	3811-04-9	500GR	8094	2829	18
418200025	Potassium chloride, for biochemistry	7447-40-7	2.5KG	25215	2827	18
418205000	Potassium chloride, for biochemistry	7447-40-7	500GR	6730	2827	18
418220050	Potassium formate, 96%, pract.	590-29-4	5KG	48836	2915	18
418221000	Potassium formate, 96%, pract.	590-29-4	100GR	3731	2915	18
418225000	Potassium formate, 96%, pract.	590-29-4	500GR	6993	2915	18
418231000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	40949-94-8	100ML	7060	2931	18
418238000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	40949-94-8	800ML	44473	2931	18
418240025	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	2.5KG	94320	2829	18
418241000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	100GR	5753	2829	18
418245000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	500GR	21885	2829	18
418260010	Potassium iodide, 99+%, ACS reagent	7681-11-0	1KG	35090	2827	18
418260050	Potassium iodide, 99+%, ACS reagent	7681-11-0	5KG	139709	2827	18
418265000	Potassium iodide, 99+%, ACS reagent	#N/A	500GR	19929	2827	18
418270025	Potassium metabisulfite, 97%, extra pure	16731-55-8	2.5KG	13934	2832	18
418270250	Potassium metabisulfite, 97%, extra pure	16731-55-8	25GR	2385	2832	18
418275000	Potassium metabisulfite, 97%, extra pure	16731-55-8	500GR	4953	2832	18
418291000	Potassium periodate, ACS reagent	7790-21-8	100GR	14638	3822	12
418295000	Potassium periodate, ACS reagent	7790-21-8	500GR	23638	3822	12
418310010	D(-)-Prolinol, 99%	68832-13-3	1GR	8563	2933	18
418310050	D(-)-Prolinol, 99%	68832-13-3	5GR	31746	2933	18
418320010	L(+)-Prolinol, 95%	23356-96-9	1GR	4102	2933	18
418320050	L(+)-Prolinol, 95%	23356-96-9	5GR	10615	2933	18
418320250	L(+)-Prolinol, 95%	23356-96-9	25GR	35128	2933	18
418340050	1-Propanesulfonic acid, 95%	5284-66-2	5GR	8936	2904	18
418340250	1-Propanesulfonic acid, 95%	5284-66-2	25GR	29319	2904	18
418370250	2-Propene-1-sulfonic acid sodium salt, 95%, pract.	2495-39-8	25GR	10756	2904	18
418400010	2-Propoxyethanol, 98%, pure	2807-30-9	1KG	8391	2909	18
418400050	2-Propoxyethanol, 98%, pure	2807-30-9	5KG	21767	2909	18
418430250	Propylbenzene, 98%	103-65-1	25GR	2703	2902	18
418431000	Propylbenzene, 98%	103-65-1	100GR	4707	2902	18
418435000	Propylbenzene, 98%	103-65-1	500GR	17853	2902	18
418501000	Pulegone, 92%, pract.	89-82-7	100GR	11411	2914	18
418505000	Pulegone, 92%, pract.	89-82-7	500GR	43732	2914	18
418510010	1-Pyrenebutyric acid, 97+%	3443-45-6	1GR	5867	2916	18
418510050	1-Pyrenebutyric acid, 97+%	3443-45-6	5GR	19794	2916	18
418530010	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	1KG	13875	2933	18
418530025	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	2.5KG	25322	2933	18
418532500	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	250GR	7319	2933	18
418540010	Pyridine, 99+%, ACS reagent	110-86-1	1LT	14554	2933	18
418540025	Pyridine, 99+%, ACS reagent	110-86-1	2.5LT	25004	2933	18
418540250	Pyridine, 99+%, ACS reagent	110-86-1	25LT	151470	2933	18
418545000	Pyridine, 99+%, ACS reagent	110-86-1	500ML	9522	2933	18
418590010	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	1GR	4125	2933	18
418590050	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	5GR	11701	2933	18
418590250	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	25GR	42069	2933	18
418620025	Pyrogallol, ACS reagent	87-66-1	2.5KG	113378	2907	18
418621000	Pyrogallol, ACS reagent	87-66-1	100GR	11877	2907	18
418625000	Pyrogallol, ACS reagent	87-66-1	500GR	36901	2907	18
418630010	Pyronin Y, pure, certified	92-32-0	1GR	4109	3204	18
418630050	Pyronin Y, pure, certified	92-32-0	5GR	16611	3204	18
418650050	1-Pyrrolidinecarbonyl chloride, 99%	1192-63-8	5GR	6730	2933	18
418650250	1-Pyrrolidinecarbonyl chloride, 99%	1192-63-8	25GR	28457	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
418770250	Quinhydrone, 98%	106-34-3	25GR	3602	2942	18
418771000	Quinhydrone, 98%	106-34-3	100GR	9912	2942	18
418775000	Quinhydrone, 98%	106-34-3	500GR	41783	2942	18
418780050	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	5GR	13263	2939	18
418780250	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	25GR	40701	2939	18
418781000	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	100GR	151125	2939	18
418800050	6-Quinolincarboxylic acid, 98%	10349-57-2	5GR	13922	2933	18
418800250	6-Quinolincarboxylic acid, 98%	10349-57-2	25GR	48345	2933	18
418801000	6-Quinolincarboxylic acid, 98%	10349-57-2	100GR	139064	2933	18
418810010	2-Hydroxyquinoline, 98%	59-31-4	1GR	3674	2933	18
418810100	2-Hydroxyquinoline, 98%	59-31-4	10GR	20957	2933	18
418810250	2-Hydroxyquinoline, 98%	59-31-4	25GR	41964	2933	18
418820010	7-Hydroxyquinoline, 99%	580-20-1	1GR	23688	2933	18
418820050	7-Hydroxyquinoline, 99%	580-20-1	5GR	80474	2933	18
418900010	Resazurin, sodium salt, pure, certified	62758-13-8	1GR	3457	2934	18
418900050	Resazurin, sodium salt, pure, certified	62758-13-8	5GR	6034	2934	18
418900250	Resazurin, sodium salt, pure, certified	62758-13-8	25GR	22732	2934	18
418975000	13-cis-Retinoic acid, 99%	4759-48-2	500MG	19871	2936	18
419000010	Rhodamine B, 99+%, pure, laser grade	81-88-9	1GR	9263	3204	18
419010050	Rhodamine 6G, 99%, pure	989-38-8	5GR	4018	3204	18
419010250	Rhodamine 6G, 99%, pure	989-38-8	25GR	4875	3204	18
419011000	Rhodamine 6G, 99%, pure	989-38-8	100GR	6551	3204	18
419020010	Rhodamine 6G, 99%, pure, laser grade	989-38-8	1GR	11395	3204	18
419020050	Rhodamine 6G, 99%, pure, laser grade	989-38-8	5GR	45188	3204	18
419025000	Rhodamine 6G, 99%, pure, laser grade	989-38-8	500MG	8697	3204	18
419030025	Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	2.5GR	20600	3204	18
419035000	Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	500MG	5999	3204	18
419060010	Rhodamine 101 inner salt, 99%, pure	116450-56-7	1GR	15016	3204	18
419070025	Rhodamine 110, 98+%, pure, laser grade	13558-31-1	2.5GR	57242	3204	18
419075000	Rhodamine 110, 98+%, pure, laser grade	13558-31-1	500MG	18508	3204	18
419091000	Rhodamine 123, 99+%, pure	62669-70-9	100MG	24315	3204	18
419095000	Rhodamine 123, 99+%, pure	62669-70-9	500MG	86203	3204	18
419100025	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	2.5GR	75631	2843	18
419105000	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	500MG	18699	2843	18
419140025	Basic Fuchsin, 88%, pure	632-99-5	2.5KG	214635	3204	18
419141000	Basic Fuchsin, 88%, pure	632-99-5	100GR	24112	3204	18
419145000	Basic Fuchsin, 88%, pure	632-99-5	500GR	18954	3204	18
419150250	Rose Bengal, 85%, pure, certified	632-69-9	25GR	7226	3204	18
419151000	Rose Bengal, 85%, pure, certified	632-69-9	100GR	19722	3204	18
419170025	Rosin, gum	8050-09-7	2.5KG	22041	3806	18
419175000	Rosin, gum	8050-09-7	500GR	7259	3806	18
419210250	Safranine O, 85%, pure, certified	477-73-6	25GR	4968	3204	18
419211000	Safranine O, 85%, pure, certified	477-73-6	100GR	14685	3204	18
419220020	Salicylic acid, 99+%, ACS reagent	69-72-7	2KG	22947	2918	18
419220100	Salicylic acid, 99+%, ACS reagent	69-72-7	10KG	74437	2918	18
419225000	Salicylic acid, 99+%, ACS reagent	69-72-7	500GR	8266	2918	18
419230025	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	2.5KG	115024	2938	18
419231000	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	100GR	7671	2938	18
419235000	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	500GR	30737	2938	18
419250250	Sebaconitrile, 98%	1871-96-1	25GR	8438	2926	18
419251000	Sebaconitrile, 98%	1871-96-1	100GR	27376	2926	18
419271000	Selenium, 99+%, powder	7782-49-2	100GR	9508	2804	18
419275000	Selenium, 99+%, powder	7782-49-2	500GR	42440	2804	18
419280010	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	1KG	31076	2811	18
419280050	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	5KG	146284	2811	18
419282500	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	250GR	9971	2811	18
419290010	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	1KG	12779	2811	18
419290050	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	5KG	48586	2811	18
419292500	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	250GR	5002	2811	18
419320010	Silver cyclohexanecarboxylate	62638-04-4	1GR	6230	2843	18
419330100	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	10GR	10831	2843	18
419330250	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	25GR	25533	2843	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
419331000	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	100GR	76523	2843	18
419340050	Methanesulfonic acid, silver salt, 99%	2386-52-9	5GR	6943	2843	18
419340250	Methanesulfonic acid, silver salt, 99%	2386-52-9	25GR	25233	2843	18
419350025	Silver nitrate, 99+%, ACS reagent	7761-88-8	2.5KG	431177	2843	18
419350500	Silver nitrate, 99+%, ACS reagent	7761-88-8	50GR	23485	2843	18
419351000	Silver nitrate, 99+%, ACS reagent	7761-88-8	100GR	37982	2843	18
419352500	Silver nitrate, 99+%, ACS reagent	7761-88-8	250GR	65893	2843	18
419355000	Silver nitrate, 99+%, ACS reagent	7761-88-8	500GR	106471	2843	18
419360250	Silver nitrate, 99.5%, for analysis	7761-88-8	25GR	10956	2843	18
419361000	Silver nitrate, 99.5%, for analysis	7761-88-8	100GR	35164	2843	18
419365000	Silver nitrate, 99.5%, for analysis	7761-88-8	500GR	123280	2843	18
419370250	Silver phosphate, 98%	7784-09-0	25GR	10883	2843	18
419423000	Sodium biphenyl, 20%w/w solution in diethylene glycol diethyl ether, offered as 20 x 15mL	5137-46-2	300ML	19799	2902	18
419430025	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	2.5KG	21160	2833	18
419430100	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	10KG	68114	2833	18
419435000	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	500GR	7310	2833	18
419440010	Sodium bisulfite, ACS reagent, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	1KG	12873	2832	18
419440025	Sodium bisulfite, ACS reagent, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	2.5KG	24224	2832	18
419440050	Sodium bisulfite, ACS reagent, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	5GR	2328	2832	18
419441000	Sodium bisulfite, ACS reagent, mixture of NaHSO ₃ and Na ₂ S ₂ O ₅ , powder	7631-90-5	100GR	2574	2832	18
419450010	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	1KG	9448	2840	18
419450025	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	2.5KG	10555	2840	18
419450250	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	25GR	3193	2840	18
419471000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	100GR	8838	2850	18
419475000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	500GR	21014	2850	18
419480010	Sodium carbonate monohydrate, 99.6%, ACS reagent	5968-11-6	1KG	12914	2836	18
419480051	Sodium carbonate monohydrate, 99.6%, ACS reagent	5968-11-6	5KG	29675	2836	18
419491000	Sodium caseinate, pract.	9005-46-3	100GR	2186	2942	18
419495000	Sodium caseinate, pract.	9005-46-3	500GR	4353	2942	18
419500250	Sodium chloranilate trihydrate, 95%	36275-66-8	25GR	12428	2914	18
419530010	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	1KG	34456	2920	18
419530050	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	5KG	131500	2920	18
419531000	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	100GR	6831	2920	18
419540250	Sodium hexafluoroantimonate, 98%	16925-25-0	25GR	5190	2841	18
419541000	Sodium hexafluoroantimonate, 98%	16925-25-0	100GR	13590	2841	18
419550010	Sodium hypochlorite, 5% active chlorine	7681-52-9	1LT	9185	2828	18
419550025	Sodium hypochlorite, 5% active chlorine	7681-52-9	2.5LT	17590	2828	18
419550100	Sodium hypochlorite, 5% active chlorine	7681-52-9	10LT	58709	2828	18
419550250	Sodium hypochlorite, 5% active chlorine	7681-52-9	25ML	2623	2828	18
419552500	Sodium hypochlorite, 5% active chlorine	7681-52-9	250ML	4056	2828	18
419560050	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	5GR	3729	2829	18
419565000	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	500GR	22763	2829	18
419570025	Sodium iodide, ACS reagent, anhydrous	7681-82-5	2.5KG	97585	2827	18
419571000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	100GR	7271	2827	18
419575000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	500GR	29199	2827	18
419580010	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	1KG	6967	2832	18
419580025	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	2.5KG	14760	2832	18
419580050	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	5GR	2210	2832	18
419582500	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	250GR	3533	2832	18
419590025	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	2.5KG	33779	2839	18

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419590250	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	25GR	7996	2839	18
419595000	Sodium metasilicate nonahydrate, 44-47.5% total solids	13517-24-3	500GR	12282	2839	18
419600025	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	2.5LT	47046	2931	18
419601000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	100ML	6889	2931	18
419605000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	500ML	15589	2931	18
419610025	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	2.5KG	167445	2829	18
419610050	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	5GR	3595	2829	18
419611000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	100GR	15243	2829	18
419615000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	500GR	46563	2829	18
419630250	Sodium polyanetholesulfonate	55963-78-5	25GR	11667	2909	18
419631000	Sodium polyanetholesulfonate	55963-78-5	100GR	34155	2909	18
419635000	Sodium polyanetholesulfonate	55963-78-5	500GR	132426	2909	18
419670025	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	2.5KG	23408	2842	18
419670050	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	5GR	2454	2842	18
419671000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	100GR	3619	2842	18
419675000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	500GR	8856	2842	18
419690025	Starch, extra pure, potato, powder	9005-25-8	2.5KG	31405	1108	12
419695000	Starch, extra pure, potato, powder	9005-25-8	500GR	8396	1108	12
419710250	Stearic anhydride, 98%	638-08-4	25GR	24650	2915	18
419730010	Stoddard solvent	8052-41-3	1KG	8125	2713	18
419730050	Stoddard solvent	8052-41-3	5KG	34848	2713	18
419760010	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and protease free	57-50-1	1KG	6264	1701	18
419760050	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and protease free	57-50-1	5KG	21961	1701	18
419760250	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and protease free	57-50-1	25KG	82804	1701	18
419762500	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and protease free	57-50-1	250GR	2903	1701	18
419790010	Sucrose octaacetate, 98%	126-14-7	1KG	10988	2940	18
419790051	Sucrose octaacetate, 98%	126-14-7	5KG	53248	2940	18
419792500	Sucrose octaacetate, 98%	126-14-7	250GR	4401	2940	18
419830100	Sudan Black B, certified	4197-25-5	10GR	3841	3204	18
419840025	Sulfanilic acid, ACS reagent	121-57-3	2.5KG	93720	2921	18
419841000	Sulfanilic acid, ACS reagent	121-57-3	100GR	7628	2921	18
419845000	Sulfanilic acid, ACS reagent	121-57-3	500GR	24508	2921	18
419930250	4-Sulfophthalic acid, pract., 50% in water	89-08-7	25GR	2091	2917	18
419940025	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	2.5GR	102575	3204	18
419941000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	100MG	7340	3204	18
419945000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	500MG	27855	3204	18
419970025	Sulfuric acid, extra pure, fuming, 20-30% free SO ₃	8014-95-7	2.5KG	57465	2807	18
419970250	Sulfuric acid, extra pure, fuming, 20-30% free SO ₃	8014-95-7	25GR	9751	2807	18
419975000	Sulfuric acid, extra pure, fuming, 20-30% free SO ₃	8014-95-7	500GR	15549	2807	18
419990025	Tannic acid, ACS reagent	1401-55-4	2.5KG	47427	3201	18
419995000	Tannic acid, ACS reagent	1401-55-4	500GR	13029	3201	18
420000025	L(+)-Tartaric acid, ACS reagent	87-69-4	2.5KG	36815	2918	18
420005000	L(+)-Tartaric acid, ACS reagent	87-69-4	500GR	10725	2918	18
420020100	Tellurium, 99+%, (trace metal basis), powder	13494-80-9	10GR	4468	2804	18
420021000	Tellurium, 99+%, (trace metal basis), powder	13494-80-9	100GR	16059	2804	18
420030010	p-Terphenyl, 99%, pure, laser grade	92-94-4	1GR	7190	2902	18
420070010	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	1GR	37453	2918	18
420070050	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	5GR	130274	2918	18
420070250	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	25GR	410278	2918	18
420100100	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	10GR	13358	2923	18
420100500	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	50GR	19692	2923	18
420105000	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	500GR	70514	2923	18

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420120025	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	2.5KG	120396	2923	18
420121000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	100GR	10984	2923	18
420125000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	500GR	31452	2923	18
420130050	Tetrabutylammonium nitrate, 98%	1941-27-1	5GR	6028	2923	18
420130250	Tetrabutylammonium nitrate, 98%	1941-27-1	25GR	20706	2923	18
420131000	Tetrabutylammonium nitrate, 98%	1941-27-1	100GR	62430	2923	18
420140250	Tetrabutylammonium perchlorate, 98%	1923-70-2	25GR	7034	2923	18
420141000	Tetrabutylammonium perchlorate, 98%	1923-70-2	100GR	30151	2923	18
420145000	Tetrabutylammonium perchlorate, 98%	1923-70-2	500GR	93466	2923	18
420160050	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	5GR	15863	2923	18
420160250	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	25GR	74184	2923	18
420161000	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	100GR	216873	2923	18
420170250	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	25ML	5463	2923	18
420171000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	100ML	10136	2923	18
420175000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	500ML	48032	2923	18
420190050	Tetrachlorocyclopropene, 98%	6262-42-6	5GR	13777	2903	18
420190250	Tetrachlorocyclopropene, 98%	6262-42-6	25GR	56099	2903	18
420230050	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	5GR	10710	2924	18
420230250	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	25GR	16499	2924	18
420245000	1,14-Tetradecanediol, 95%	19812-64-7	500MG	18555	2905	18
420260050	Tetradecyl sodium sulfate, 95%	1191-50-0	5GR	14693	2904	18
420260250	Tetradecyl sodium sulfate, 95%	1191-50-0	25GR	60038	2904	18
420281000	Tetraethylammonium hydroxide, 10% in water	77-98-5	100GR	6657	2923	18
420285000	Tetraethylammonium hydroxide, 10% in water	77-98-5	500GR	26264	2923	18
420290250	Tetraethylammonium hydroxide, 25% in water	77-98-5	25GR	2547	2923	18
420291000	Tetraethylammonium hydroxide, 25% in water	77-98-5	100GR	3777	2923	18
420295000	Tetraethylammonium hydroxide, 25% in water	77-98-5	500GR	12643	2923	18
420310100	Tetraethylammonium nitrate, 99%	1941-26-0	10GR	12117	2923	18
420310250	Tetraethylammonium nitrate, 99%	1941-26-0	25GR	24465	2923	18
420350050	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	5GR	9237	2909	18
420350250	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	25GR	38288	2909	18
420360010	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	1LT	6781	2931	18
420361000	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	100ML	2062	2931	18
420400250	Tetrahexylammonium bromide, 99%	4328-13-6	25GR	10820	2923	18
420401000	Tetrahexylammonium bromide, 99%	4328-13-6	100GR	35977	2923	18
420440010	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	1KG	7015	2932	18
420440025	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	2.5KG	13951	2932	18
420440050	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	5GR	2394	2932	18
420442500	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	250GR	2758	2932	18
420470250	Tetrakis(2-hydroxyethyl)ammonium bromide, 99%	4328-04-5	25GR	51488	2923	18
420480010	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	1KG	18745	2921	18
420481000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	100GR	2894	2921	18
420485000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	500GR	10603	2921	18
420490050	Tetramethylammonium acetate hydrate, 95%		5GR	7338	2923	18
420490250	Tetramethylammonium acetate hydrate, 95%		25GR	14295	2923	18
420510010	Tetramethylammonium hydroxide, 10% in water	75-59-2	1KG	15453	2923	18
420511000	Tetramethylammonium hydroxide, 10% in water	75-59-2	100GR	3402	2923	18
420515000	Tetramethylammonium hydroxide, 10% in water	75-59-2	500GR	10222	2923	18
420520010	Tetramethylammonium hydroxide, 25% in water	75-59-2	1KG	24782	2923	18
420520050	Tetramethylammonium hydroxide, 25% in water	75-59-2	5KG	98295	2923	18
420521000	Tetramethylammonium hydroxide, 25% in water	75-59-2	100GR	3858	2923	18
420530050	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	5GR	3162	2923	18
420530250	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	25GR	6329	2923	18

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420531000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	100GR	17625	2923	18
420535000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	500GR	69482	2923	18
420560250	Tetramethylammonium perchlorate, 98%	2537-36-2	25GR	13882	2923	18
420561000	Tetramethylammonium perchlorate, 98%	2537-36-2	100GR	25389	2923	18
420580025	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	110-18-9	2.5KG	166810	2921	18
420580050	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	110-18-9	5GR	2320	2921	18
420580500	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	110-18-9	50GR	5003	2921	18
420581000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	110-18-9	100GR	7556	2921	18
420585000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	110-18-9	500GR	44011	2921	18
420600050	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 99%	637-01-4	5GR	5704	2921	18
420600250	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 99%	637-01-4	25GR	18592	2921	18
420601000	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 99%	637-01-4	100GR	54420	2921	18
420640010	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	1GR	19060	2933	18
420640050	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	5GR	54402	2933	18
420710250	Tetrapropylammonium chloride, 94%	5810-42-4	25GR	10265	2923	18
420711000	Tetrapropylammonium chloride, 94%	5810-42-4	100GR	32160	2923	18
420721000	Tetrapropylammonium hydroxide, 10% in water	4499-86-9	100GR	11184	2923	18
420725000	Tetrapropylammonium hydroxide, 10% in water	4499-86-9	500GR	43516	2923	18
420730250	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	25GR	4870	2923	18
420731000	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	100GR	15085	2923	18
420735000	Tetrapropylammonium hydroxide, 25% in water	4499-86-9	500GR	56121	2923	18
420740250	Tetrapropylammonium perchlorate, 98%	15780-02-6	25GR	17212	2923	18
420741000	Tetrapropylammonium perchlorate, 98%	15780-02-6	100GR	53686	2923	18
420750050	Thallic acetate, 98%	2570-63-0	5GR	6525	2915	18
420750250	Thallic acetate, 98%	2570-63-0	25GR	21279	2915	18
420751000	Thallic acetate, 98%	2570-63-0	100GR	66360	2915	18
420760250	Thallic trifluoroacetate, tech.	23586-53-0	25GR	19448	2915	18
420761000	Thallic trifluoroacetate, tech.	23586-53-0	100GR	54406	2915	18
420770250	Thallic acetate, 99%	563-68-8	25GR	13193	2915	18
420771000	Thallic acetate, 99%	563-68-8	100GR	43317	2915	18
420775000	Thallic acetate, 99%	563-68-8	500GR	228162	2915	18
420870010	1-Thio-beta-D-glucose, sodium salt hydrate, 99%	255818-98-5	1GR	14506	2933	18
420890050	2-Thiophenesulfonyl chloride, 98%	16629-19-9	5GR	11108	2934	18
420890250	2-Thiophenesulfonyl chloride, 98%	16629-19-9	25GR	40244	2934	18
420910010	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	1GR	10234	2934	18
420910100	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	10GR	39871	2934	18
420910250	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10215-25-5	25GR	87613	2934	18
420930050	Thymol Blue, ACS reagent	76-61-9	5GR	3571	2934	18
420930100	Thymol Blue, ACS reagent	76-61-9	10GR	5453	2934	18
420931000	Thymol Blue, ACS reagent	76-61-9	100GR	27408	2934	18
420940100	Thymol Blue sodium salt, ACS reagent	62625-21-2	10GR	5200	2934	18
420940250	Thymol Blue sodium salt, ACS reagent	62625-21-2	25GR	7850	2934	18
420941000	Thymol Blue sodium salt, ACS reagent	62625-21-2	100GR	26518	2934	18
420950100	Thymolphthalein, ACS reagent	125-20-2	10GR	3585	2932	18
420950250	Thymolphthalein, ACS reagent	125-20-2	25GR	6003	2932	18
420951000	Thymolphthalein, ACS reagent	125-20-2	100GR	14990	2932	18
420955000	Thymolphthalein, ACS reagent	125-20-2	500GR	55719	2932	18
420981000	Tin, ACS reagent, 20 mesh	7440-31-5	100GR	5324	8007	18
420985000	Tin, ACS reagent, 20 mesh	7440-31-5	500GR	20416	8007	18
420991000	Tin, ACS reagent, 30 mesh	7440-31-5	100GR	4662	8007	18
420995000	Tin, ACS reagent, 30 mesh	7440-31-5	500GR	20696	8007	18
421011000	Titanium, 99.5%, powder, -100 mesh	7440-32-6	100GR	14600	8108	18
421015000	Titanium, 99.5%, powder, -100 mesh	7440-32-6	500GR	57759	8108	18
421031000	D-alpha-Tocopherol, 97+%	59-02-9	100MG	10259	2936	18
421041000	D-gamma-Tocopherol, 95%	54-28-4	100MG	24421	2936	18
421051000	D-delta-Tocopherol, 93%	119-13-1	100MG	22385	2936	18

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421055000	D-delta-Tocopherol, 93%	119-13-1	500MG	93029	2936	18
421060010	D-alpha-Tocopheryl acetate, 97%	58-95-7	1GR	6118	2936	18
421070010	DL-alpha-Tocopheryl acetate, 98%	52225-20-4	1GR	3033	2936	18
421070050	DL-alpha-Tocopheryl acetate, 98%	52225-20-4	5GR	6848	2936	18
421120250	o-Tolidine, 95%, pract	119-93-7	25GR	5549	2921	18
421121000	o-Tolidine, 95%, pract	119-93-7	100GR	13358	2921	18
421122500	o-Tolidine, 95%, pract	119-93-7	250GR	28933	2921	18
421125000	o-Tolidine, 95%, pract	119-93-7	500GR	56294	2921	18
421130025	o-Tolidine dihydrochloride, 99%	612-82-8	2.5KG	158471	2921	18
421130250	o-Tolidine dihydrochloride, 99%	612-82-8	25GR	4645	2921	18
421131000	o-Tolidine dihydrochloride, 99%	612-82-8	100GR	13719	2921	18
421135000	o-Tolidine dihydrochloride, 99%	612-82-8	500GR	41476	2921	18
421140025	p-Tolualdehyde, 99+%	104-87-0	2.5KG	50000	2912	18
421140050	p-Tolualdehyde, 99+%	104-87-0	5GR	2481	2912	18
421141000	p-Tolualdehyde, 99+%	104-87-0	100GR	3188	2912	18
421145000	p-Tolualdehyde, 99+%	104-87-0	500GR	12437	2912	18
421170025	Toluene, 99.5%, for spectroscopy ACS	108-88-3	2.5LT	9125	2902	18
421170250	Toluene, 99.5%, for spectroscopy ACS	108-88-3	25LT	59940	2902	18
421175000	Toluene, 99.5%, for spectroscopy ACS	108-88-3	500ML	3631	2902	18
421180010	3,4-Dimercaptotoluene, 95%	496-74-2	1GR	12096	2930	18
421180050	3,4-Dimercaptotoluene, 95%	496-74-2	5GR	47221	2930	18
421210250	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	25GR	2358	2904	18
421211000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	100GR	2958	2904	18
421215000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	500GR	7405	2904	18
421220010	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	1KG	25441	2904	18
421222500	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	250GR	11901	2904	18
421231000	p-Toluenesulfonic acid, sodium salt	657-84-1	100GR	7360	2904	18
421235000	p-Toluenesulfonic acid, sodium salt	657-84-1	500GR	28491	2904	18
421261000	Benzyl mercaptan, 99%	100-53-8	100GR	4991	2930	18
421265000	Benzyl mercaptan, 99%	100-53-8	500GR	14408	2930	18
421270010	3-Methylbenzenethiol, 95%	108-40-7	1GR	2631	2930	18
421270050	3-Methylbenzenethiol, 95%	108-40-7	5GR	5690	2930	18
421410010	1H-1,2,4-Triazole-3-carboxylic acid, 97%	4928-87-4	1GR	3597	2933	18
421410050	1H-1,2,4-Triazole-3-carboxylic acid, 97%	4928-87-4	5GR	14126	2933	18
421430100	2,2,2-Tribromoethanol, 99%	75-80-9	10GR	5312	2905	18
421430500	2,2,2-Tribromoethanol, 99%	75-80-9	50GR	17001	2905	18
421432500	2,2,2-Tribromoethanol, 99%	75-80-9	250GR	57324	2905	18
421440010	Tributyl citrate, 99+%	77-94-1	1KG	30352	2918	18
421442500	Tributyl citrate, 99+%	77-94-1	250GR	11735	2918	18
421450025	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	2.5KG	47697	2915	18
421451000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	100GR	5413	2915	18
421455000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	500GR	10858	2915	18
421520025	Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	2.5LT	18735	2903	18
421525000	Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	500ML	6085	2903	18
421540010	Trichloroisocyanuric acid, 99%	87-90-1	1KG	6979	2933	18
421540050	Trichloroisocyanuric acid, 99%	87-90-1	5KG	28130	2933	18
421542500	Trichloroisocyanuric acid, 99%	87-90-1	250GR	4150	2933	18
421600010	Tricosane, 98%	638-67-5	1GR	3224	2901	18
421600050	Tricosane, 98%	638-67-5	5GR	4535	2901	18
421600250	Tricosane, 98%	638-67-5	25GR	20247	2901	18
421610010	Tricyclohexylphosphine, 97%	2622-14-2	1GR	3638	2931	18
421610050	Tricyclohexylphosphine, 97%	2622-14-2	5GR	8675	2931	18
421610250	Tricyclohexylphosphine, 97%	2622-14-2	25GR	31270	2931	18
421620250	Tridodecylamine, 94%	102-87-4	25GR	13157	2921	18
421621000	Tridodecylamine, 94%	102-87-4	100GR	40117	2921	18
421630010	Triethanolamine, 99+%	102-71-6	1LT	16152	2922	18
421630025	Triethanolamine, 99+%	102-71-6	2.5LT	21610	2922	18
421630250	Triethanolamine, 99+%	102-71-6	25LT	96039	2922	18
421631000	Triethanolamine, 99+%	102-71-6	100ML	3064	2922	18
421750250	1,1,1-Trifluoro-2,4-hexanedione, 70%, tech.	400-54-4	25GR	38407	2914	18
421751000	1,1,1-Trifluoro-2,4-hexanedione, 70%, tech.	400-54-4	100GR	111295	2914	18
421760250	1,1,1-Trifluoro-5-methyl-2,4-hexanedione, 97%	30984-28-2	25GR	36786	2914	18
421780250	Triheptylamine, 96%	2411-36-1	25GR	20722	2921	18
421790050	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	5GR	6042	2912	18
421790250	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	25GR	22153	2912	18
421791000	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	100GR	72727	2912	18
421830050	Trilaurin, 98%	538-24-9	5GR	8278	2917	18
421830250	Trilaurin, 98%	538-24-9	25GR	31437	2917	18

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421831000	Trilaurin, 98%	538-24-9	100GR	113325	2917	18
421890250	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	25GR	9278	2929	18
421891000	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	100GR	22431	2929	18
421895000	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	500GR	96832	2929	18
421900250	1,1,2-Trimethyl-1H-benz[e]indole, 96%	41532-84-7	25GR	8665	2933	18
421920050	1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indoline), 99%	23001-29-8	5GR	27408	2934	18
421930050	N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	5GR	4583	2922	18
421930250	N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	25GR	7859	2922	18
421941000	1,3,3-Trimethyl-2-methyleneindoline, 98.5%	118-12-7	100GR	5656	2933	18
421942500	1,3,3-Trimethyl-2-methyleneindoline, 98.5%	118-12-7	250GR	11562	2933	18
421960025	Trimethyloxonium tetrafluoroborate, 95%	420-37-1	2.5GR	6164	2931	18
421960100	Trimethyloxonium tetrafluoroborate, 95%	420-37-1	10GR	11215	2931	18
421980025	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	2.5LT	15227	2901	18
421985000	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	500ML	5453	2901	18
422000010	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	1KG	3339	2915	18
422000050	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	5GR	2109	2915	18
422010025	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	25265-77-4	2.5KG	8235	2915	18
422015000	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	25265-77-4	500GR	2524	2915	18
422020025	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	2.5KG	91018	2923	18
422021000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	100GR	8888	2923	18
422025000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	500GR	26356	2923	18
422061000	Trimethylsilyl cyanide, 98%, AcroSeal®	7677-24-9	100ML	25066	2931	18
422090050	Trimyristin, 90%	555-45-3	5GR	11863	2915	18
422090250	Trimyristin, 90%	555-45-3	25GR	37405	2915	18
422190050	2,4,6-Triphenyl-s-triazine, 99%	493-77-6	5GR	15008	2933	18
422190250	2,4,6-Triphenyl-s-triazine, 99%	493-77-6	25GR	58163	2933	18
422240010	Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	1GR	4616	2931	18
422240100	Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	10GR	24727	2931	18
422251000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	14634-91-4	100ML	6045	2931	18
422255000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	14634-91-4	500ML	21710	2931	18
422310025	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	2.5KG	11261	2919	18
422310250	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	25GR	2533	2919	18
422315000	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	500GR	3255	2919	18
422320010	Tri-o-tolylphosphine, 99%	6163-58-2	1GR	2559	2931	18
422320050	Tri-o-tolylphosphine, 99%	6163-58-2	5GR	9838	2931	18
422320250	Tri-o-tolylphosphine, 99%	6163-58-2	25GR	27690	2931	18
422330010	Tri-p-tolylphosphine, 98%	1038-95-5	1GR	4006	2931	18
422330050	Tri-p-tolylphosphine, 98%	1038-95-5	5GR	13488	2931	18
422360025	Triton® X-114	9002-93-1	2.5LT	12284	2909	18
422365000	Triton® X-114	9002-93-1	500ML	4454	2909	18
422370050	Tyloxapol	25301-02-4	5GR	4821	3402	28
422380050	Tyramine hydrochloride, 99%	60-19-5	5GR	7608	2922	18
422380250	Tyramine hydrochloride, 99%	60-19-5	25GR	11279	2922	18
422381000	Tyramine hydrochloride, 99%	60-19-5	100GR	34563	2922	18
422435000	pH Indicator solution, universal (in isopropanol), pure	67-63-0	500ML	10254	3822	12
422440025	Valeramide, 97%	626-97-1	2.5GR	5822	2924	18
422440050	Valeramide, 97%	626-97-1	5GR	6991	2924	18
422440250	Valeramide, 97%	626-97-1	25GR	26536	2924	18
422450050	Valeric anhydride, 98%	2082-59-9	5GR	4570	2915	18
422470050	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	5GR	19866	2922	18
422470250	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	25GR	79188	2922	18
422490250	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	25GR	47996	2931	18
422491000	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	100GR	167301	2931	18
422500050	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	5GR	12409	2916	18
422500250	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	25GR	45790	2916	18
422520250	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	25GR	6149	2903	18
422521000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	100GR	15016	2903	18

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422525000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	500GR	58013	2903	18
422531000	Vinylbenzyl chloride, 96%, mixture of m and p-isomers	57458-41-0	100GR	18943	2903	18
422550050	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	2245-52-5	5GR	8117	2921	18
422550500	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	2245-52-5	50GR	38187	2921	18
422560250	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	25GR	8154	2923	18
422561000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	100GR	23477	2923	18
422565000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	500GR	100085	2923	18
422630010	Vitamin D2, 97+%	50-14-6	1GR	7111	2936	18
422630050	Vitamin D2, 97+%	50-14-6	5GR	18673	2936	18
422640100	Wright Stain, pure, certified	68988-92-1	10GR	3803	3204	18
422640250	Wright Stain, pure, certified	68988-92-1	25GR	6626	3204	18
422641000	Wright Stain, pure, certified	68988-92-1	100GR	19361	3204	18
422670010	p-Xylene, 99%, for spectroscopy, scintillation grade	106-42-3	1LT	5040	2902	18
422680025	Xylenes, 99%, ACS reagent	1330-20-7	2.5LT	7951	2902	18
422680250	Xylenes, 99%, ACS reagent	1330-20-7	25LT	42782	2902	18
422685000	Xylenes, 99%, ACS reagent	1330-20-7	500ML	3561	2902	18
422690050	Xylene Cyanol, pure	4463-44-9	5GR	4783	3204	18
422690250	Xylene Cyanol, pure	4463-44-9	25GR	15810	3204	18
422690500	Xylene Cyanol, pure	4463-44-9	50GR	24248	3204	18
422691000	Xylene Cyanol, pure	4463-44-9	100GR	42067	3204	18
422695000	Xylene Cyanol, pure	4463-44-9	500GR	156873	3204	18
422740010	Zinc oxide, ACS reagent	1314-13-2	1KG	10629	2817	18
422740050	Zinc oxide, ACS reagent	1314-13-2	5GR	2303	2817	18
422740051	Zinc oxide, ACS reagent	1314-13-2	5KG	29886	2817	18
422741000	Zinc oxide, ACS reagent	1314-13-2	100GR	3540	2817	18
422745000	Zinc oxide, ACS reagent	1314-13-2	500GR	6030	2817	18
422750050	Zinc phthalocyanine, 96%	14320-04-8	5GR	8117	2926	18
422750250	Zinc phthalocyanine, 96%	14320-04-8	25GR	28214	2926	18
422830010	Calcium oxide, 97+%, for analysis, powder	1305-78-8	1KG	3249	2825	18
422830025	Calcium oxide, 97+%, for analysis, powder	1305-78-8	2.5KG	5377	2825	18
422850250	Cesium chloride, 99+%, pure	7647-17-8	25GR	5061	2827	18
422851000	Cesium chloride, 99+%, pure	7647-17-8	100GR	12442	2827	18
422855000	Cesium chloride, 99+%, pure	7647-17-8	500GR	31160	2827	18
422860010	2-Chloroethylamine hydrochloride, 98%	870-24-6	1KG	44513	2921	18
422860250	2-Chloroethylamine hydrochloride, 98%	870-24-6	25GR	3402	2921	18
422861000	2-Chloroethylamine hydrochloride, 98%	870-24-6	100GR	6323	2921	18
422870025	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	2.5KG	50159	2833	18
422870050	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	5GR	3512	2833	18
422870100	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	10KG	169606	2833	18
422871000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	100GR	4896	2833	18
422875000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	500GR	15078	2833	18
422950010	Glycogen, from oyster	9005-79-2	1GR	5613	2938	18
422950050	Glycogen, from oyster	9005-79-2	5GR	15135	2938	18
422980010	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	1GR	4114	3815	18
422980100	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	10GR	15580	3815	18
422980250	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	25GR	32853	3815	18
422981000	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	100GR	110481	3815	18
422990050	Petroleum ether, ACS reagent, boiling range 35-60°C	64742-49-0	5LT	17764	2713	18
422995000	Petroleum ether, ACS reagent, boiling range 35-60°C	64742-49-0	500ML	3891	2713	18
423060025	Potassium nitrite, 96+%, ACS reagent	7758-09-0	2.5KG	32241	2834	18
423060050	Potassium nitrite, 96+%, ACS reagent	7758-09-0	5GR	2212	2834	18
423065000	Potassium nitrite, 96+%, ACS reagent	7758-09-0	500GR	9739	2834	18
423080050	Hexaethylphosphorus triamide, 95%	2283-11-6	5GR	6927	2929	18
423080250	Hexaethylphosphorus triamide, 95%	2283-11-6	25GR	21356	2929	18
423081000	Hexaethylphosphorus triamide, 95%	2283-11-6	100GR	69298	2929	18
423150010	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	1KG	13021	2917	18
423150051	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	5KG	40744	2917	18
423152500	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	250GR	4628	2917	18
423160010	11-Bromoundecanoic acid, 98%	2834-05-1	1KG	28682	2915	18

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423160250	11-Bromoundecanoic acid, 98%	2834-05-1	25GR	5073	2915	18
423161000	11-Bromoundecanoic acid, 98%	2834-05-1	100GR	19768	2915	18
423170025	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	2.5LT	20687	2915	18
423175000	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	500ML	6214	2915	18
423190010	Europium(III) thenoyltrifluoroacetate, trihydrate, 95%	21392-96-1	1GR	21397	2846	18
423190050	Europium(III) thenoyltrifluoroacetate, trihydrate, 95%	21392-96-1	5GR	69578	2846	18
423200250	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	207605-40-1	25GR	18954	2904	18
423201000	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	207605-40-1	100GR	44585	2904	18
423220025	Acetic acid, 99.7+%, ACS reagent	64-19-7	2.5LT	13578	2915	18
423220100	Acetic acid, 99.7+%, ACS reagent	64-19-7	10LT	32622	2915	18
423225000	Acetic acid, 99.7+%, ACS reagent	64-19-7	500ML	4456	2915	18
423230010	Acetic anhydride, 97+%, ACS reagent	108-24-7	1LT	7362	2915	18
423230025	Acetic anhydride, 97+%, ACS reagent	108-24-7	2.5LT	15063	2915	18
423230050	Acetic anhydride, 97+%, ACS reagent	108-24-7	5ML	2222	2915	18
423235000	Acetic anhydride, 97+%, ACS reagent	108-24-7	500ML	4674	2915	18
423240010	Acetone, 99.6%, ACS reagent	67-64-1	1LT	5023	2914	18
423240025	Acetone, 99.6%, ACS reagent	67-64-1	2.5LT	9185	2914	18
423240250	Acetone, 99.6%, ACS reagent	67-64-1	25LT	46709	2914	18
423245000	Acetone, 99.6%, ACS reagent	67-64-1	500ML	3698	2914	18
423250010	Acetonitrile, 99.6%, ACS reagent	75-05-8	1LT	10065	2926	18
423250025	Acetonitrile, 99.6%, ACS reagent	75-05-8	2.5LT	17223	2926	18
423250100	Acetonitrile, 99.6%, ACS reagent	75-05-8	10LT	56193	2926	18
423255000	Acetonitrile, 99.6%, ACS reagent	75-05-8	500ML	6594	2926	18
423260025	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	2.5KG	30926	2833	18
423260050	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	5GR	3191	2833	18
423265000	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	500GR	8644	2833	18
423270020	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	2KG	16773	2915	18
423270250	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	25GR	3119	2915	18
423275000	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	500GR	6848	2915	18
423280010	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	1KG	6130	2827	18
423280050	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	5KG	22607	2827	18
423285000	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	500GR	5205	2827	18
423290025	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	2.5KG	45552	2826	18
423290050	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	5GR	3595	2826	18
423295000	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	500GR	13669	2826	18
423300025	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	2.5LT	8833	2814	18
423300100	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	10LT	27945	2814	18
423300250	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	25ML	3177	2814	18
423305000	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	500ML	4083	2814	18
423310025	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	2.5KG	55702	2841	18
423310050	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	5GR	2464	2841	18
423311000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	100GR	3380	2841	18
423315000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	500GR	13829	2841	18
423320020	Phthalic anhydride, ACS reagent	85-44-9	2KG	13217	2917	18
423320050	Phthalic anhydride, ACS reagent	85-44-9	5KG	28601	2917	18
423325000	Phthalic anhydride, ACS reagent	85-44-9	500GR	5364	2917	18
423330250	Reinecke salt, ACS reagent	13573-16-5	25GR	13131	2842	18
423331000	Reinecke salt, ACS reagent	13573-16-5	100GR	40782	2842	18
423335000	Reinecke salt, ACS reagent	13573-16-5	500GR	134459	2842	18
423340010	Acridine Orange, hydrochloride hydrate, pure, ca. 80 % dye content	65-61-2	1GR	6199	3204	18
423350010	Ammonium nitrate, 98%, ACS reagent	6484-52-2	1KG	11790	3102	18
423350050	Ammonium nitrate, 98%, ACS reagent	6484-52-2	5KG	28716	3102	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
423350250	Ammonium nitrate, 98%, ACS reagent	6484-52-2	25GR	3241	3102	18
423360025	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	2.5KG	38450	2917	18
423361000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	100GR	4038	2917	18
423365000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	500GR	9739	2917	18
423370025	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	2.5KG	25551	2835	18
423375000	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	500GR	7283	2835	18
423380025	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	2.5KG	23540	2835	18
423385000	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	500GR	6336	2835	18
423390025	Ammonium sulfamate, ACS reagent	7773-06-0	2.5KG	30404	2842	18
423390050	Ammonium sulfamate, ACS reagent	7773-06-0	5GR	2498	2842	18
423391000	Ammonium sulfamate, ACS reagent	7773-06-0	100GR	3030	2842	18
423395000	Ammonium sulfamate, ACS reagent	7773-06-0	500GR	8091	2842	18
423400010	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	1KG	8278	2833	18
423400050	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	5KG	25632	2833	18
423400250	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25GR	3210	2833	18
423400251	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25KG	85372	2833	18
423405000	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	500GR	5252	2833	18
423410030	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	3KG	41240	2842	18
423415000	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	500GR	8215	2842	18
423420010	Aniline, 99+%, ACS reagent	62-53-3	1LT	13769	2921	18
423420025	Aniline, 99+%, ACS reagent	62-53-3	2.5LT	29725	2921	18
423420050	Aniline, 99+%, ACS reagent	62-53-3	5ML	2906	2921	18
423425000	Aniline, 99+%, ACS reagent	62-53-3	500ML	8345	2921	18
423430025	Barium acetate, 99+%, ACS reagent	543-80-6	2.5KG	36537	2915	18
423431000	Barium acetate, 99+%, ACS reagent	543-80-6	100GR	3406	2915	18
423435000	Barium acetate, 99+%, ACS reagent	543-80-6	500GR	8922	2915	18
423440025	Barium carbonate, 99+%, ACS reagent	513-77-9	2.5KG	34843	2836	18
423445000	Barium carbonate, 99+%, ACS reagent	513-77-9	500GR	9237	2836	18
423450025	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	2.5KG	20019	2827	18
423455000	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	500GR	5216	2827	18
423460025	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	2.5KG	31579	2816	18
423461000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	100GR	3599	2816	18
423465000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	500GR	8618	2816	18
423470020	Benzoic acid, 99.6%, ACS reagent	65-85-0	2KG	25724	2916	18
423470100	Benzoic acid, 99.6%, ACS reagent	65-85-0	10KG	89389	2916	18
423470250	Benzoic acid, 99.6%, ACS reagent	65-85-0	25GR	2626	2916	18
423475000	Benzoic acid, 99.6%, ACS reagent	65-85-0	500GR	7998	2916	18
423480020	Boric acid, 99.6%, ACS reagent	10043-35-3	2KG	15365	2810	18
423485000	Boric acid, 99.6%, ACS reagent	10043-35-3	500GR	7200	2810	18
423490010	1-Butanol, 99.5%, ACS reagent	71-36-3	1LT	5037	2905	18
423490025	1-Butanol, 99.5%, ACS reagent	71-36-3	2.5LT	12442	2905	18
423490100	1-Butanol, 99.5%, ACS reagent	71-36-3	10LT	42978	2905	18
423495000	1-Butanol, 99.5%, ACS reagent	71-36-3	500ML	4982	2905	18
423500025	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	2.5KG	77963	2827	18
423501000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	100GR	7371	2827	18
423505000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	500GR	19936	2827	18
423510025	Calcium carbonate, 99+%, ACS reagent	471-34-1	2.5KG	38113	2836	18
423511000	Calcium carbonate, 99+%, ACS reagent	471-34-1	100GR	4503	2836	18
423515000	Calcium carbonate, 99+%, ACS reagent	471-34-1	500GR	9395	2836	18
423520025	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	2.5KG	39711	2827	18
423520250	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	25GR	3298	2827	18
423525000	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	500GR	6308	2827	18
423530025	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	2.5KG	19340	2834	18
423530250	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	25GR	2432	2834	18
423535000	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	500GR	5291	2834	18
423540025	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	2.5KG	73914	2846	18
423540250	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	25GR	2851	2846	18
423540500	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	50GR	3457	2846	18
423541000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	100GR	6981	2846	18
423545000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	500GR	18895	2846	18
423550010	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	1LT	7354	2903	18

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423550025	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	2.5LT	13774	2903	18
423550250	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	25ML	3471	2903	18
423550251	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	25LT	68547	2903	18
423555000	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	500ML	5104	2903	18
423560020	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	2KG	17438	2918	18
423560100	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	10KG	72206	2918	18
423565000	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	500GR	8281	2918	18
423570050	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	5GR	3703	2827	18
423571000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	100GR	6921	2827	18
423575000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	500GR	19012	2827	18
423580025	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	2.5KG	82241	2834	18
423580050	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	5GR	3691	2834	18
423581000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	100GR	5678	2834	18
423585000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	500GR	20182	2834	18
423590025	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	2.5KG	42968	2915	18
423591000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	100GR	4762	2915	18
423595000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	500GR	16094	2915	18
423600250	Cupferron	135-20-6	25GR	5084	2928	18
423601000	Cupferron	135-20-6	100GR	9789	2928	18
423605000	Cupferron	135-20-6	500GR	34908	2928	18
423610030	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	3KG	33707	2833	18
423610100	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	10KG	97111	2833	18
423615000	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	500GR	6233	2833	18
423630025	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	2.5KG	126344	2922	18
423630250	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	25GR	3304	2922	18
423631000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	100GR	7888	2922	18
423635000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	500GR	34202	2922	18
423640010	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	1LT	7854	2924	18
423640025	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	2.5LT	14600	2924	18
423640100	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	10LT	48810	2924	18
423640250	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	25ML	3442	2924	18
423645000	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	500ML	5066	2924	18
423650050	Diphenylamine, ACS reagent	122-39-4	5GR	3807	2921	18
423651000	Diphenylamine, ACS reagent	122-39-4	100GR	6883	2921	18
423655000	Diphenylamine, ACS reagent	122-39-4	500GR	17104	2921	18
423660010	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	1GR	3264	2921	18
423660050	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	5GR	5693	2921	18
423660500	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	50GR	33659	2921	18
423680010	Ethyl acetate, 99.6%, ACS reagent	141-78-6	1LT	5589	2915	18
423680025	Ethyl acetate, 99.6%, ACS reagent	141-78-6	2.5LT	9414	2915	18
423680250	Ethyl acetate, 99.6%, ACS reagent	141-78-6	25LT	76530	2915	18
423685000	Ethyl acetate, 99.6%, ACS reagent	141-78-6	500ML	4200	2915	18
423690025	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	2.5KG	19280	2833	18
423690250	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	25GR	5014	2833	18
423695000	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	500GR	9761	2833	18
423700025	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	2.5KG	30828	2827	18
423700050	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	5GR	3183	2827	18
423700100	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	10KG	100259	2827	18
423705000	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	500GR	9104	2827	18
423710030	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	3KG	32275	2834	18
423710100	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	10KG	82706	2834	18
423715000	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	500GR	7874	2834	18
423720030	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	3KG	35128	2833	18

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423721000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	100GR	3301	2833	18
423725000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	500GR	11524	2833	18
423730030	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	3KG	29218	2833	18
423730050	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	5GR	2409	2833	18
423730100	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	10KG	83849	2833	18
423731000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	100GR	2239	2833	18
423735000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	500GR	9008	2833	18
423740010	Formamide, 99.6%, ACS reagent	75-12-7	1KG	16097	2924	18
423741000	Formamide, 99.6%, ACS reagent	75-12-7	100GR	3595	2924	18
423745000	Formamide, 99.6%, ACS reagent	75-12-7	500GR	9503	2924	18
423750025	Formic acid, 97%, ACS reagent	64-18-6	2.5KG	19263	2915	18
423755000	Formic acid, 97%, ACS reagent	64-18-6	500GR	5924	2915	18
423760010	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	1LT	4124	2901	18
423760025	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	2.5LT	9926	2901	18
423760100	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	10LT	27185	2901	18
423765000	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	500ML	3339	2901	18
423770500	Hydrazine sulfate, ACS reagent	10034-93-2	50GR	3781	2825	18
423771000	Hydrazine sulfate, ACS reagent	10034-93-2	100GR	5207	2825	18
423775000	Hydrazine sulfate, ACS reagent	10034-93-2	500GR	13901	2825	18
423780025	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	2.5LT	18287	2811	18
423785000	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	500ML	9139	2811	18
423790025	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT	6176	2806	18
423790026	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT	5990	2806	18
423790251	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	25LT	20129	2806	18
423795000	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML	2897	2806	18
423795001	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML	2538	2806	18
423800025	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	2.5KG	19730	2811	18
423800250	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	25GR	3963	2811	18
423805000	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	500GR	6697	2811	18
423811000	Iodic acid, 99.6%, ACS reagent	7782-68-5	100GR	15396	2811	18
423815000	Iodic acid, 99.6%, ACS reagent	7782-68-5	500GR	59230	2811	18
423820025	Iodine, 99.8+%, ACS reagent	7553-56-2	2.5KG	89152	2801	12
423820050	Iodine, 99.8+%, ACS reagent	7553-56-2	5GR	3442	2801	12
423825000	Iodine, 99.8+%, ACS reagent	7553-56-2	500GR	20890	2801	12
423830010	Isopropanol, 99.6%, ACS reagent	67-63-0	1LT	4365	2905	18
423830025	Isopropanol, 99.6%, ACS reagent	67-63-0	2.5LT	7577	2905	18
423830250	Isopropanol, 99.6%, ACS reagent	67-63-0	25LT	41163	2905	18
423835000	Isopropanol, 99.6%, ACS reagent	67-63-0	500ML	4128	2905	18
423840025	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	2.5KG	34117	2915	18
423840250	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	25GR	3275	2915	18
423841000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	100GR	4257	2915	18
423845000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	500GR	16903	2915	18
423850025	Lead(II) nitrate, ACS reagent	10099-74-8	2.5KG	24767	2834	18
423850050	Lead(II) nitrate, ACS reagent	10099-74-8	5GR	3758	2834	18
423855000	Lead(II) nitrate, ACS reagent	10099-74-8	500GR	7802	2834	18
423865000	Lithium perchlorate, 95+%, ACS reagent	7791-03-9	500GR	22079	2829	18
423870025	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	2.5KG	42768	2915	18
423870050	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	5GR	2859	2915	18
423875000	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	500GR	10378	2915	18
423880025	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	2.5KG	16614	2834	18
423885000	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	500GR	5040	2834	18
423890500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	50GR	5848	2519	5
423892500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	250GR	28063	2519	5

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423900010	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	1KG	9684	2833	18
423900050	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	5KG	29976	2833	18
423900250	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	25GR	3555	2833	18
423905000	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	500GR	7283	2833	18
423910025	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	2.5KG	23751	2833	18
423910050	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	5GR	3406	2833	18
423915000	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	500GR	7919	2833	18
423920010	D-Mannitol, ACS reagent	69-65-8	1KG	12504	2905	18
423920050	D-Mannitol, ACS reagent	69-65-8	5KG	47936	2905	18
423922500	D-Mannitol, ACS reagent	69-65-8	250GR	4327	2905	18
423930025	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	2.5KG	116731	2852	18
423931000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	100GR	5838	2852	18
423935000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	500GR	21376	2852	18
423941000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	100GR	10687	2852	18
423945000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	500GR	33382	2852	18
423950010	Methanol, 99.8+%, ACS reagent	67-56-1	1LT	4208	2905	18
423950025	Methanol, 99.8+%, ACS reagent	67-56-1	2.5LT	5738	2905	18
423950250	Methanol, 99.8+%, ACS reagent	67-56-1	25LT	40048	2905	18
423955000	Methanol, 99.8+%, ACS reagent	67-56-1	500ML	2305	2905	18
423960010	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	1LT	6642	2914	18
423960025	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	2.5LT	12165	2914	18
423965000	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	500ML	4959	2914	18
423970100	Methyl Red, ACS reagent	493-52-7	10GR	3475	2927	18
423970250	Methyl Red, ACS reagent	493-52-7	25GR	4038	2927	18
423971000	Methyl Red, ACS reagent	493-52-7	100GR	7603	2927	18
423980025	Molybdic acid, ACS reagent	7782-91-4	2.5KG	83069	2811	18
423981000	Molybdic acid, ACS reagent	7782-91-4	100GR	6721	2811	18
423985000	Molybdic acid, ACS reagent	7782-91-4	500GR	22100	2811	18
423990250	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	25GR	12925	2921	18
423991000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	100GR	29513	2921	18
423995000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	500GR	123404	2921	18
424000025	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT	12679	2808	18
424000026	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT	12028	2808	18
424000250	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	25ML	4789	2808	18
424005000	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML	8955	2808	18
424005001	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML	8228	2808	18
424010010	Nitromethane, 96%, ACS reagent	75-52-5	1LT	12167	2904	18
424010025	Nitromethane, 96%, ACS reagent	75-52-5	2.5LT	23401	2904	18
424015000	Nitromethane, 96%, ACS reagent	75-52-5	500ML	8709	2904	18
424020025	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	2.5KG	22959	2917	18
424025000	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	500GR	7568	2917	18
424030010	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	1KG	17434	2811	18
424030025	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	2.5KG	27371	2811	18
424032500	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	250GR	5363	2811	18
424040025	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	2.5LT	15075	2809	18
424040100	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	10LT	48433	2809	18
424045000	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	500ML	7353	2809	18
424060025	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	2.5KG	24659	2917	18
424061000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	100GR	2559	2917	18

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424065000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	500GR	8716	2917	18
424070025	Potassium bromide, 99+%, ACS reagent	7758-02-3	2.5KG	27269	2827	18
424075000	Potassium bromide, 99+%, ACS reagent	7758-02-3	500GR	6389	2827	18
424080025	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	2.5KG	22351	2836	18
424080100	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	10KG	66205	2836	18
424081000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	100GR	3255	2836	18
424085000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	500GR	5398	2836	18
424090010	Potassium chloride, 99+%, ACS reagent	7447-40-7	1KG	10452	2827	18
424090050	Potassium chloride, 99+%, ACS reagent	7447-40-7	5KG	29543	2827	18
424090250	Potassium chloride, 99+%, ACS reagent	7447-40-7	25GR	3310	2827	18
424110025	Potassium dichromate, 99+%, ACS reagent	7778-50-9	2.5KG	39738	2841	18
424110500	Potassium dichromate, 99+%, ACS reagent	7778-50-9	50GR	5147	2841	18
424115000	Potassium dichromate, 99+%, ACS reagent	7778-50-9	500GR	10441	2841	18
424120025	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	2.5KG	45972	2837	18
424120050	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	5GR	4277	2837	18
424125000	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	500GR	14523	2837	18
424130025	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	2.5KG	23086	2837	18
424130050	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	5GR	2363	2837	18
424135000	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	14459-95-1	500GR	7010	2837	18
424140025	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	2.5KG	10649	2815	18
424140050	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	5KG	18534	2815	18
424140250	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	25GR	2050	2815	18
424140251	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	25KG	69735	2815	18
424145000	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	500GR	3884	2815	18
424150025	Potassium nitrate, 99+%, ACS reagent	7757-79-1	2.5KG	25637	2834	18
424151000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	100GR	4214	2834	18
424155000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	500GR	8364	2834	18
424170025	Potassium permanganate, 99+%, ACS reagent	7722-64-7	2.5KG	18916	2841	18
424175000	Potassium permanganate, 99+%, ACS reagent	7722-64-7	500GR	6894	2841	18
424180025	Potassium persulfate, 99+%, ACS reagent	7727-21-1	2.5KG	26327	2833	18
424185000	Potassium persulfate, 99+%, ACS reagent	7727-21-1	500GR	7135	2833	18
424190025	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	2.5KG	33854	2835	18
424190050	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	5GR	3669	2835	18
424190100	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	10KG	100464	2835	18
424195000	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	500GR	10956	2835	18
424200025	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	2.5KG	19323	2835	18
424200250	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	25GR	4260	2835	18
424205000	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	500GR	7226	2835	18
424210010	Potassium sulfate, 99+%, for biochemistry	7778-80-5	1KG	13330	2833	18
424212500	Potassium sulfate, 99+%, for biochemistry	7778-80-5	250GR	4361	2833	18
424220010	Potassium sulfate, 99+%, ACS reagent	7778-80-5	1KG	7991	2833	18
424220050	Potassium sulfate, 99+%, ACS reagent	7778-80-5	5KG	27821	2833	18
424222500	Potassium sulfate, 99+%, ACS reagent	7778-80-5	250GR	3512	2833	18
424230025	Potassium thiocyanate, 99%, ACS reagent	333-20-0	2.5KG	25128	2842	18
424230050	Potassium thiocyanate, 99%, ACS reagent	333-20-0	5GR	2418	2842	18
424235000	Potassium thiocyanate, 99%, ACS reagent	333-20-0	500GR	8094	2842	18
424250025	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	2.5KG	30490	2915	18
424250050	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	5GR	3391	2915	18
424255000	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	500GR	7166	2915	18
424260010	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	1KG	4853	2915	18
424260025	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	2.5KG	9828	2915	18

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424260250	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	25GR	2160	2915	18
424270010	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	1KG	4879	2836	18
424270050	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	5KG	16743	2836	18
424270250	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25GR	3346	2836	18
424270251	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25KG	39447	2836	18
424280025	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	2.5KG	20110	2836	18
424285000	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	500GR	6807	2836	18
424290010	Sodium chloride, 99+%, ACS reagent	7647-14-5	1KG	7395	2501	NIL
424290050	Sodium chloride, 99+%, ACS reagent	7647-14-5	5KG	15826	2501	NIL
424290250	Sodium chloride, 99+%, ACS reagent	7647-14-5	25GR	2949	2501	NIL
424290251	Sodium chloride, 99+%, ACS reagent	7647-14-5	25KG	53098	2501	NIL
424295000	Sodium chloride, 99+%, ACS reagent	7647-14-5	500GR	3726	2501	NIL
424300025	Sodium cyanide, 95+%, ACS reagent	143-33-9	2.5KG	36243	2837	18
424300050	Sodium cyanide, 95+%, ACS reagent	143-33-9	5GR	2593	2837	18
424301000	Sodium cyanide, 95+%, ACS reagent	143-33-9	100GR	4514	2837	18
424305000	Sodium cyanide, 95+%, ACS reagent	143-33-9	500GR	8436	2837	18
424311000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	100GR	9036	2930	18
424315000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	500GR	25939	2930	18
424320025	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	2.5KG	38352	2826	18
424320050	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	5GR	3889	2826	18
424325000	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	500GR	9986	2826	18
424330010	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	1KG	8677	2815	18
424330025	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	2.5KG	10098	2815	18
424330100	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	10KG	41225	2815	18
424330251	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	25KG	93153	2815	18
424335000	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	500GR	4870	2815	18
424340010	Sodium nitrate, 99+%, ACS reagent	7631-99-4	1KG	10249	2834	18
424340030	Sodium nitrate, 99+%, ACS reagent	7631-99-4	3KG	25963	2834	18
424340100	Sodium nitrate, 99+%, ACS reagent	7631-99-4	10KG	72816	2834	18
424345000	Sodium nitrate, 99+%, ACS reagent	7631-99-4	500GR	7345	2834	18
424350020	Sodium nitrite, 97+%, ACS reagent	7632-00-0	2KG	14991	2834	18
424350050	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5GR	3353	2834	18
424350051	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5KG	36845	2834	18
424350100	Sodium nitrite, 97+%, ACS reagent	7632-00-0	10KG	62548	2834	18
424355000	Sodium nitrite, 97+%, ACS reagent	7632-00-0	500GR	7299	2834	18
424360025	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	2.5KG	128233	2837	18
424360250	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	25GR	5233	2837	18
424361000	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	100GR	9797	2837	18
424365000	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	500GR	40591	2837	18
424370025	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	2.5KG	27939	2835	18
424370100	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	10KG	72345	2835	18
424375000	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	500GR	7859	2835	18
424380010	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	1KG	11667	2835	18
424380050	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	5KG	48228	2835	18
424385000	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	500GR	6037	2835	18
424390025	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	2.5KG	38721	2835	18
424390100	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	10KG	113045	2835	18
424390250	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	25GR	2942	2835	18
424395000	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	500GR	10311	2835	18
424400025	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	2.5KG	20452	2835	18
424405000	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	500GR	6594	2835	18
424410010	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	1KG	6338	2833	18
424410025	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	2.5KG	12796	2833	18

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424410100	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	10KG	42693	2833	18
424420025	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	2.5KG	31684	2830	18
424420250	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	25GR	3110	2830	18
424425000	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	500GR	11095	2830	18
424430010	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	1KG	7969	2832	18
424430025	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	2.5KG	13691	2832	18
424432500	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	250GR	3067	2832	18
424440025	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	2.5KG	44303	2918	18
424440100	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	10KG	127485	2918	18
424441000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	100GR	3659	2918	18
424445000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	500GR	13306	2918	18
424450250	Tetraphenylboron sodium, ACS reagent	143-66-8	25GR	10275	2931	18
424451000	Tetraphenylboron sodium, ACS reagent	143-66-8	100GR	31717	2931	18
424455000	Tetraphenylboron sodium, ACS reagent	143-66-8	500GR	113761	2931	18
424460010	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	1KG	7941	2832	18
424460051	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	5KG	25791	2832	18
424470050	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	5GR	2923	2841	18
424471000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	100GR	8758	2841	18
424475000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	500GR	30244	2841	18
424480025	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	2.5KG	60622	2827	18
424480050	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	5GR	3509	2827	18
424481000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	100GR	7056	2827	18
424485000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	500GR	17573	2827	18
424490020	Starch, ACS reagent, soluble	9005-84-9	2KG	21863	3505	18
424490100	Starch, ACS reagent, soluble	9005-84-9	10KG	107939	3505	18
424491000	Starch, ACS reagent, soluble	9005-84-9	100GR	3079	3505	18
424495000	Starch, ACS reagent, soluble	9005-84-9	500GR	8714	3505	18
424500010	D(+)-Sucrose, ACS reagent	57-50-1	1KG	9469	1701	18
424500050	D(+)-Sucrose, ACS reagent	57-50-1	5KG	33229	1701	18
424500250	D(+)-Sucrose, ACS reagent	57-50-1	25KG	100842	1701	18
424510025	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	2.5KG	50148	2918	18
424511000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	100GR	5195	2918	18
424515000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	500GR	13968	2918	18
424520025	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT	8374	2807	18
424520026	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT	8716	2807	18
424520100	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	10LT	29233	2807	18
424525000	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML	4657	2807	18
424525001	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML	4697	2807	18
424530250	Thioacetamide, 99+%, ACS reagent	62-55-5	25GR	6597	2930	18
424531000	Thioacetamide, 99+%, ACS reagent	62-55-5	100GR	16981	2930	18
424535000	Thioacetamide, 99+%, ACS reagent	62-55-5	500GR	61734	2930	18
424540010	Thiourea, 99+%, ACS reagent	62-56-6	1KG	19479	2930	18
424542500	Thiourea, 99+%, ACS reagent	62-56-6	250GR	6767	2930	18
424550010	Toluene, 99.5%, ACS reagent	108-88-3	1LT	5008	2902	18
424550025	Toluene, 99.5%, ACS reagent	108-88-3	2.5LT	7879	2902	18
424550250	Toluene, 99.5%, ACS reagent	108-88-3	25ML	2440	2902	18
424550251	Toluene, 99.5%, ACS reagent	108-88-3	25LT	56671	2902	18
424555000	Toluene, 99.5%, ACS reagent	108-88-3	500ML	3126	2902	18
424560010	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	1LT	6637	2901	18
424560025	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	2.5LT	11693	2901	18
424565000	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	500ML	6491	2901	18
424570025	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	2.5KG	35334	2922	18
424571000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	100GR	3666	2922	18
424575000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	500GR	8813	2922	18
424580025	Urea, 99%, ACS reagent	57-13-6	2.5KG	9957	3102	18
424580100	Urea, 99%, ACS reagent	57-13-6	10KG	28266	3102	18
424581000	Urea, 99%, ACS reagent	57-13-6	100GR	3009	3102	18
424585000	Urea, 99%, ACS reagent	57-13-6	500GR	5554	3102	18
424590025	Zinc chloride, 97+%, ACS reagent	7646-85-7	2.5KG	44059	2827	18

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424592500	Zinc chloride, 97+%, ACS reagent	7646-85-7	250GR	8101	2827	18
424595000	Zinc chloride, 97+%, ACS reagent	7646-85-7	500GR	12100	2827	18
424600010	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	1KG	7630	2833	18
424600030	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	3KG	19886	2833	18
424600100	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	10KG	46968	2833	18
424605000	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	500GR	4573	2833	18
424630025	2-Methyl-5-nitroindole, 95%	7570-47-0	2.5GR	9898	2933	18
424660025	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	2.5GR	13963	2933	18
424660100	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	10GR	41713	2933	18
424680025	Indole-6-carboxylic acid, 98+%	1670-82-2	2.5GR	8550	2933	18
424710010	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	1GR	5814	2918	18
424710050	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	5GR	17446	2918	18
424720010	Methyl 4-formylbenzoate dimethyl acetal, 95%	42228-16-0	1GR	8804	2918	18
424750010	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	79322-76-2	1GR	8589	2918	18
424750050	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	79322-76-2	5GR	32824	2918	18
424770010	Methyl 4-acetylbenzoate, 99+%	3609-53-8	1GR	5685	2916	18
424770050	Methyl 4-acetylbenzoate, 99+%	3609-53-8	5GR	17671	2916	18
424790100	2-Ethylhexanoic anhydride, 95%	36765-89-6	10GR	9098	2915	18
424830025	2-Methylsulphonylbenzoic acid, 95%	33963-55-2	2.5GR	15793	2916	18
424840025	2-Methylsulphonylaniline hydrochloride, 95%	205985-95-1	2.5GR	12186	2921	18
424860025	3-Methylsulphonylbenzoic acid, 95%	5345-27-7	2.5GR	11880	2916	18
424870025	3-Methylsulphonylaniline hydrochloride, 95%	80213-28-1	2.5GR	12301	2921	18
424880025	4-(Methylsulfonyl)phenol, 95%	14763-60-1	2.5GR	13341	2930	18
424880100	4-(Methylsulfonyl)phenol, 95%	14763-60-1	10GR	39441	2930	18
424890025	4-Methylsulphonyl benzonitrile, 95%	22821-76-7	2.5GR	11100	2926	18
424900025	4-Methylsulphonyl benzaldehyde, 95%	5398-77-6	2.5GR	14590	2913	18
424930025	4-Methylsulphonylaniline hydrochloride, 95%	177662-76-9	2.5GR	12813	2921	18
424950025	4-Methylsulphonylbenzylamine hydrochloride, 95%	4393-16-2	2.5GR	15956	2921	18
424960025	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	17852-67-4	2.5GR	10237	2928	18
424960100	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	17852-67-4	10GR	30335	2928	18
424990025	2-Chloro-4-methylsulphonylaniline, 95%	13244-35-4	2.5GR	11860	2930	18
424990100	2-Chloro-4-methylsulphonylaniline, 95%	13244-35-4	10GR	37193	2930	18
425000025	2-Fluoro-5-methylsulphonylnitrobenzene, 95%	453-72-5	2.5GR	13358	2904	18
425010010	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	1GR	6970	2930	18
425010025	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	2.5GR	12903	2930	18
425200025	2-(4-Chlorophenyl)malondialdehyde, 95%	205676-17-1	2.5GR	10955	2913	18
425230025	2-(4-Methoxyphenyl)malondialdehyde, 95%	65192-28-1	2.5GR	12337	2912	18
425260010	4-Methoxyphenacyl chloride, 97%	2196-99-8	1GR	8917	2914	18
425320025	2-(4-Pyrimidyl)malondialdehyde, 95%	28648-78-4	2.5GR	11456	2933	18
425340025	2-(4-Pyridyl)malondialdehyde, 95%	51076-46-1	2.5GR	17700	2933	18
425420025	Ethyl 3,4,5-trimethoxybenzoylacetate, 95%	3044-56-2	2.5GR	12473	2918	18
425440025	Methyl 4-trifluoromethylbenzoylacetate, 95%	212755-76-5	2.5GR	11455	2918	18
425450025	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	2.5GR	15057	2918	18
425450100	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	10GR	50699	2918	18
425470025	Ethyl picolinoylacetate, 95%	26510-52-1	2.5GR	13971	2933	18
425470100	Ethyl picolinoylacetate, 95%	26510-52-1	10GR	37644	2933	18
425480025	Ethyl isonicotinoylacetate, 95%	26377-17-3	2.5GR	14191	2933	18
425480100	Ethyl isonicotinoylacetate, 95%	26377-17-3	10GR	48355	2933	18
425490025	Methyl nicotinoylacetate, 95%	54950-20-8	2.5GR	11416	2933	18
425530010	3,4-Epoxytetrahydrofuran, 96%	285-69-8	1GR	7004	2932	18
425530100	3,4-Epoxytetrahydrofuran, 96%	285-69-8	10GR	30273	2932	18
425530500	3,4-Epoxytetrahydrofuran, 96%	285-69-8	50GR	126231	2932	18
425630050	3,4-Pyridinedicarboximide, 97%	4664-01-1	5GR	16463	2933	18
425640010	2-Chloro-8-methylquinoline-3-carboxaldehyde, 98%	73568-26-0	1GR	5408	2933	18
425650010	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	1GR	8900	2912	18
425650050	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	5GR	36552	2912	18
425650250	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	25GR	135289	2912	18
425660010	6-Methylpicolinic acid, 97%	934-60-1	1GR	6958	2933	18
425660050	6-Methylpicolinic acid, 97%	934-60-1	5GR	23339	2933	18
425670010	2-Benzoyloxy-3-methoxybenzaldehyde, 98%	2011-06-5	1GR	8457	2912	18
425670050	2-Benzoyloxy-3-methoxybenzaldehyde, 98%	2011-06-5	5GR	36327	2912	18
425680010	2,3-Diaminophenol, 97%	59649-56-8	1GR	11949	2922	18
425680050	2,3-Diaminophenol, 97%	59649-56-8	5GR	41102	2922	18
425690010	2-Methyl-3-buten-1-ol, 98%	4516-90-9	1GR	13437	2905	18
425690050	2-Methyl-3-buten-1-ol, 98%	4516-90-9	5GR	50445	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
425700010	6-Bromo-1-indanone, 98%	14548-39-1	1GR	7591	2914	18
425710010	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	1GR	6582	2922	18
425710050	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	5GR	26085	2922	18
425720010	Neopentyl bromide, 98%	630-17-1	1GR	3798	2903	18
425720050	Neopentyl bromide, 98%	630-17-1	5GR	7063	2903	18
425720250	Neopentyl bromide, 98%	630-17-1	25GR	27121	2903	18
425730050	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	5GR	5726	2925	18
425730250	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	25GR	19589	2925	18
425740010	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	1GR	5726	2917	18
425740050	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	5GR	18159	2917	18
425750010	3-Pyrrolidinol, 97%	40499-83-0	1GR	12129	2933	18
425750050	3-Pyrrolidinol, 97%	40499-83-0	5GR	43452	2933	18
425760010	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	1KG	36527	2918	18
425765000	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	500GR	19500	2918	18
425770050	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	5GR	6470	2933	18
425770250	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	25GR	96122	2933	18
425780100	BOC-DL-Valine, 98%	54895-12-4	10GR	9615	2922	18
425780500	BOC-DL-Valine, 98%	54895-12-4	50GR	42117	2922	18
425790010	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	1GR	3564	2904	18
425790050	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	5GR	11703	2904	18
425801000	6-Carboxyfluorescein, 96%	3301-79-9	100MG	17972	2932	18
425805000	6-Carboxyfluorescein, 96%	3301-79-9	500MG	70931	2932	18
425811000	5-Carboxyfluorescein, 95%	76823-03-5	100MG	10280	2932	18
425815000	5-Carboxyfluorescein, 95%	76823-03-5	500MG	40627	2932	18
425820010	N-BOC-Pyrrolidine, 97%	86953-79-9	1GR	2712	2933	18
425820050	N-BOC-Pyrrolidine, 97%	86953-79-9	5GR	10019	2933	18
425820250	N-BOC-Pyrrolidine, 97%	86953-79-9	25GR	34346	2933	18
425830010	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	1GR	6362	2913	18
425830050	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	5GR	19845	2913	18
425840010	4-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	34328-46-6	1GR	5580	2913	18
425850050	Sulfur trioxide N,N-dimethylformamide complex, 47+% active SO ₃	29584-42-7	5GR	6207	2921	18
425850250	Sulfur trioxide N,N-dimethylformamide complex, 47+% active SO ₃	29584-42-7	25GR	20256	2921	18
425860010	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	1GR	7200	2915	18
425860050	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	5GR	24733	2915	18
425870250	2-Hydroxy-4-nitrobenzoic acid, 97%	619-19-2	25GR	30391	2916	18
425880010	1-Chlorobutane, 99.8%, for HPLC	109-69-3	1LT	12611	2903	18
425880025	1-Chlorobutane, 99.8%, for HPLC	109-69-3	2.5LT	26008	2903	18
425890250	N-BOC-4-Chloroaniline, 98%	18437-66-6	25GR	7991	2924	18
425900010	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	1GR	61344	2922	18
425902500	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	250MG	16362	2922	18
425910010	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	1GR	3942	2912	18
425910050	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	5GR	14788	2912	18
425910250	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	25GR	53591	2912	18
425920010	2-Cyano-6-methylpyridine, 97%	1620-75-3	1GR	5069	2933	18
425920050	2-Cyano-6-methylpyridine, 97%	1620-75-3	5GR	18768	2933	18
425930010	Ethyl 4-pyridylacetate, 97%	54401-85-3	1GR	5864	2933	18
425930050	Ethyl 4-pyridylacetate, 97%	54401-85-3	5GR	16840	2933	18
425940010	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	1GR	4056	2933	18
425940050	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	5GR	14664	2933	18
425960050	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	5ML	8116	2933	18
425960250	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	25ML	28304	2933	18
425970010	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	1GR	22253	2933	18
425970050	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	5GR	93184	2933	18
425980010	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	1GR	3989	2924	18
425980050	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	5GR	13982	2924	18
425990010	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	1GR	5118	2924	18
425990050	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	5GR	21050	2924	18
426000010	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	1LT	9388	2847	18

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426000250	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	25ML	2351	2847	18
426001000	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	100ML	1641	2847	18
426010050	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	5GR	16336	2904	18
426020010	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	1GR	21655	2933	18
426020050	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	5GR	78862	2933	18
426030010	2,3,6-Trifluorophenylacetic acid, 98%	114152-23-7	1GR	11265	2916	18
426040010	N-BOC-trans-4-N-FMOC-amino-L-proline, 97%	176486-63-8	1GR	30215	2933	18
426050050	4-Methoxy-2-nitrobenzonitrile, 97%	38469-83-9	5GR	19204	2926	18
426061000	Tebbe reagent, 0.5M solution in toluene, AcroSeal®	67719-69-1	100ML	64420	2931	18
426071000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	16466-97-0	100ML	10222	2931	18
426078000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	16466-97-0	800ML	41119	2931	18
426080010	Ammonium sulfide, 20% solution in water	12135-76-1	1LT	31191	2830	18
426081000	Ammonium sulfide, 20% solution in water	12135-76-1	100ML	16126	2830	18
426100010	4,7-Phenanthroline, 98%	230-07-9	1GR	10485	2933	18
426110010	1,7-Phenanthroline, 99%	230-46-6	1GR	13098	2933	18
426121000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	100ML	6534	2905	18
426128000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	800ML	34066	2905	18
426130050	2-Fluoro-6-iodobenzoyl chloride, 97%	111771-12-1	5GR	36023	2916	18
426140050	Dimethyl chlorophosphate, 96%	813-77-4	5GR	6987	2919	18
426140250	Dimethyl chlorophosphate, 96%	813-77-4	25GR	26772	2919	18
426150010	N-Benzoyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	3886-08-6	1GR	3276	2925	18
426150050	N-Benzoyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	3886-08-6	5GR	8883	2925	18
426160010	Methyl 2-amino-5-chlorobenzoate, 95%	5202-89-1	1GR	9902	2922	18
426170010	L-beta-Homoproline hydrochloride, 98%	53912-85-9	1GR	58879	2933	18
426172500	L-beta-Homoproline hydrochloride, 98%	53912-85-9	250MG	17764	2933	18
426180010	4-(BOC-amino)benzoic acid, 97%	66493-39-8	1GR	2672	2924	18
426180050	4-(BOC-amino)benzoic acid, 97%	66493-39-8	5GR	6998	2924	18
426180250	4-(BOC-amino)benzoic acid, 97%	66493-39-8	25GR	26645	2924	18
426190010	N-BOC-1,4-butanediamine, 95%	68076-36-8	1ML	8828	2924	18
426190050	N-BOC-1,4-butanediamine, 95%	68076-36-8	5ML	30725	2924	18
426200010	4-[(N-BOC)aminomethyl]aniline, 97%	94838-55-8	1GR	6161	2924	18
426210010	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	1GR	136256	2933	18
426212500	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	250MG	41826	2933	18
426230010	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	1GR	5104	2925	18
426230050	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	5GR	14561	2925	18
426240050	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	5GR	11337	2905	18
426240250	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	25GR	46257	2905	18
426250010	1,1-Bis(hydroxymethyl)cyclopropane, 90%	39590-81-3	1GR	4269	2906	18
426250050	1,1-Bis(hydroxymethyl)cyclopropane, 90%	39590-81-3	5GR	14877	2906	18
426260010	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	1GR	3946	2933	18
426260050	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	5GR	18445	2933	18
426270010	4,4-Dimethyl-1-pentene, 99%	762-62-9	1GR	4625	2901	18
426270050	4,4-Dimethyl-1-pentene, 99%	762-62-9	5GR	11086	2901	18
426270250	4,4-Dimethyl-1-pentene, 99%	762-62-9	25GR	45006	2901	18
426280010	Isoindoline, 97%	496-12-8	1GR	10952	2933	18
426280050	Isoindoline, 97%	496-12-8	5GR	42538	2933	18
426290050	2-Chloro-4-fluoroanisole, 97%	2267-25-6	5GR	9208	2909	18
426300050	4-Bromostyrene oxide, 96%	32017-76-8	5GR	18209	2910	18
426310010	2-Bromo-6-(hydroxymethyl)pyridine, 96%	33674-96-3	1GR	7166	2933	18
426310050	2-Bromo-6-(hydroxymethyl)pyridine, 96%	33674-96-3	5GR	25145	2933	18
426320050	Octafluoro-1,4-diiodobutane, 98%	375-50-8	5GR	13734	2903	18
426330010	5-Hydroxy-2-adamantanone, 98%	20098-14-0	1GR	7840	2914	18
426340010	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	1GR	20435	2918	18
426340050	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	5GR	70933	2918	18
426350010	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	1GR	5975	2933	18
426350050	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	5GR	23387	2933	18
426360010	Indan-2-carboxylic acid, 98%	25177-85-9	1GR	15657	2916	18
426360050	Indan-2-carboxylic acid, 98%	25177-85-9	5GR	48300	2916	18

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426370010	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	1GR	10246	2915	18
426370050	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	5GR	40651	2915	18
426380100	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	10ML	2892	2930	18
426380500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	50ML	7206	2930	18
426382500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	3483-12-3	250ML	28491	2930	18
426391000	2-Methyl-2-butene, 2M solution in THF, AcroSeal®	513-35-9	100ML	5736	2901	18
426400010	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	1GR	13581	2931	18
426410250	L-Tyrosine disodium salt, 98%	69847-45-6	25GR	7343	2922	18
426411000	L-Tyrosine disodium salt, 98%	69847-45-6	100GR	24643	2922	18
426415000	L-Tyrosine disodium salt, 98%	69847-45-6	500GR	71352	2922	18
426421000	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	16029-98-4	100ML	38907	2931	18
426431000	Chlorotrimethylsilane, 98%, AcroSeal®	75-77-4	100ML	6147	2931	18
426441000	Thiophosgene, 85%, AcroSeal®	463-71-8	100ML	26706	2853	18
426450010	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	132883-44-4	1GR	12918	2933	18
426460010	(S)-(-)-N-BOC-tert-Leucine, 98%	153645-26-2	1GR	8778	2922	18
426460050	(S)-(-)-N-BOC-tert-Leucine, 98%	153645-26-2	5GR	37931	2922	18
426480010	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	1GR	3917	2933	18
426480050	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	5GR	13521	2933	18
426500010	2,2-Dimethylcyclohexanone	1193-47-1	1GR	31935	2914	18
426500050	2,2-Dimethylcyclohexanone	1193-47-1	5GR	122857	2914	18
426510010	2-Cyclopentylphenol, 98+%	1518-84-9	1GR	10565	2907	18
426510050	2-Cyclopentylphenol, 98+%	1518-84-9	5GR	41964	2907	18
426520010	4-tert-Butylbenzaldehyde, 95%	939-97-9	1LT	100398	2912	18
426520500	4-tert-Butylbenzaldehyde, 95%	939-97-9	50ML	8426	2912	18
426522500	4-tert-Butylbenzaldehyde, 95%	939-97-9	250ML	36642	2912	18
426530010	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	1GR	8436	2931	18
426530050	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	5GR	26314	2931	18
426540010	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	1LT	19974	2933	18
426540025	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	2.5LT	47702	2933	18
426542500	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	250ML	6976	2933	18
426550010	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	1GR	5513	2933	18
426550050	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	5GR	18053	2933	18
426580050	Methyl undecanoate, 97%	1731-86-8	5GR	5415	2915	18
426580250	Methyl undecanoate, 97%	1731-86-8	25GR	21313	2915	18
426600050	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	5GR	6993	2931	18
426600250	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	25GR	26372	2931	18
426620010	5-Aminoindole hydrochloride, 95%	65795-92-8	1GR	18757	2933	18
426622500	5-Aminoindole hydrochloride, 95%	65795-92-8	250MG	7547	2933	18
426630010	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	1GR	3934	2920	18
426630050	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	5GR	8931	2920	18
426640010	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	1GR	7082	2932	18
426640050	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	5GR	19941	2932	18
426640250	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	25GR	91828	2932	18
426650010	3-Methyl-5-isoxazoleacetic acid, 98%	19668-85-0	1GR	11524	2934	18
426650050	3-Methyl-5-isoxazoleacetic acid, 98%	19668-85-0	5GR	56257	2934	18
426660010	3-Guanidinopropionic acid, 97%	353-09-3	1GR	5676	2924	18
426660050	3-Guanidinopropionic acid, 97%	353-09-3	5GR	20744	2924	18
426670250	4,5-Dichloro-3-hydroxypyridazine, 98%	932-22-9	25GR	20594	2933	18
426680010	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	1GR	6444	2934	18
426690250	Diacetoxydimethylsilane, 95%	2182-66-3	25GR	5779	2931	18
426700050	Bromoacetic anhydride, 95%	13094-51-4	5GR	19467	2915	18
426700250	Bromoacetic anhydride, 95%	13094-51-4	25GR	68355	2915	18
426710010	L-Methioninamide hydrochloride, 98%	16120-92-6	1GR	8474	2930	18
426710050	L-Methioninamide hydrochloride, 98%	16120-92-6	5GR	25461	2930	18
426720010	3,3-Diethoxy-1-propanol, 98%	16777-87-0	1GR	9161	2909	18
426720050	3,3-Diethoxy-1-propanol, 98%	16777-87-0	5GR	28857	2909	18
426740010	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	1GR	18350	2933	18
426742500	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	250MG	6351	2933	18
426751000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	36282-40-3	100ML	7632	2931	18
426758000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	36282-40-3	800ML	28335	2931	18

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426761000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	4294-57-9	100ML	5927	2931	18
426768000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	4294-57-9	800ML	28199	2931	18
426771000	Chloroform-d, for NMR, 99.8 atom % D, AcroSeal®	865-49-6	100ML	5530	2845	18
426781000	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSeal®	920-39-8	100ML	11201	2931	18
426790500	4-Fluorobenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	1643-73-8	50ML	26903	2931	18
426801000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	100ML	5874	2920	18
426808000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	800ML	30385	2920	18
426810050	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	5GR	14367	2918	18
426810250	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	25GR	63842	2918	18
426811000	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	100GR	158803	2918	18
426820010	2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	1GR	5418	2933	18
426820050	2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	5GR	19759	2933	18
426830010	tert-Butylsulfonamide, 98%	146374-27-8	1GR	5188	2930	18
426830050	tert-Butylsulfonamide, 98%	146374-27-8	5GR	17759	2930	18
426830250	tert-Butylsulfonamide, 98%	146374-27-8	25GR	63639	2930	18
426840010	2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	1GR	10517	2930	18
426840050	2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	5GR	36484	2930	18
426850010	4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	55145-45-4	1GR	6874	2931	18
426850050	4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	55145-45-4	5GR	20550	2931	18
426860250	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	25GR	13566	2921	18
426861000	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	100GR	38800	2921	18
426880010	Ethyl 2-oximinooxamate, 98%	10489-74-4	1GR	6479	2925	18
426880050	Ethyl 2-oximinooxamate, 98%	10489-74-4	5GR	18656	2925	18
426890010	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	1GR	4592	2931	18
426890050	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	5GR	11138	2931	18
426900010	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	1GR	8087	2921	18
426900050	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	5GR	28525	2921	18
426910010	3-(2-Bromoethyl)indole, 95%	3389-21-7	1GR	6771	2933	18
426910050	3-(2-Bromoethyl)indole, 95%	3389-21-7	5GR	30423	2933	18
426931000	Deuterium oxide, for NMR, 99.8 atom % D, AcroSeal®	7789-20-0	100ML	14999	2845	18
426941000	Methyl sulfoxide-d6, for NMR, 99.9 atom% D, AcroSeal®	2206-27-1	100ML	36972	2845	18
426951000	Methanol-d4, for NMR, 99.8 atom% D, AcroSeal®	811-98-3	100ML	66863	2845	18
426961000	Chloroform-d, for NMR, contains 0.03 v/v% TMS, 99.8+ atom % D, AcroSeal®	865-49-6	100ML	5011	2845	18
426980050	(+)-N,N'-Dibenzyl-L-tartaric diamide, 99%, 99% e.e.	88393-56-0	5GR	12631	2924	18
426990010	(R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	132958-72-6	1GR	14315	2933	18
426990050	(R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	132958-72-6	5GR	56321	2933	18
427000050	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	5ML	3839	2909	18
427000250	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	25ML	10914	2909	18
427011000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	100ML	4876	2806	18
427018000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	800ML	23698	2806	18
427020010	4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	1GR	6410	2912	18
427020050	4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	5GR	20208	2912	18
427030010	Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	1GR	6539	2933	18
427030050	Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	5GR	26374	2933	18
427040050	Hexyl chloroformate, 98%	6092-54-2	5GR	8881	2915	18
427040250	Hexyl chloroformate, 98%	6092-54-2	25GR	29433	2915	18
427050050	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	5GR	18483	2906	18
427050250	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	25GR	76492	2906	18
427060010	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	1GR	6169	2922	18

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427060050	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	5GR	21538	2922	18
427070010	N-Benzoyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	1GR	7278	2924	18
427070050	N-Benzoyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	5GR	25884	2924	18
427080010	Benzoyloxyacetic acid, 95%	30379-55-6	1GR	5728	2918	18
427080050	Benzoyloxyacetic acid, 95%	30379-55-6	5GR	23272	2918	18
427090050	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	5ML	8128	2931	18
427090250	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	25ML	28194	2931	18
427101000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	100ML	16216	2827	18
427108000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	800ML	75442	2827	18
427111000	Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	109-63-7	100ML	5477	2931	18
427118000	Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	109-63-7	800ML	11959	2931	18
427128000	Boron trifluoride-propanol, 14 wt.% BF ₃ in propanol, AcroSeal®	762-48-1	800ML	94741	2931	18
427131000	Borane-pyridine complex, 95%, (ca. 9.4M), AcroSeal®	110-51-0	100ML	21899	2933	18
427141000	Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	100ML	5228	2920	18
427148000	Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	800ML	18719	2920	18
427171000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	100ML	6281	2912	18
427178000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	800ML	25166	2912	18
427181000	Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	100ML	3067	2912	18
427188000	Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	800ML	12624	2912	18
427191000	4-Fluorobenzaldehyde, 98+%, AcroSeal®	459-57-4	100ML	14092	2913	18
427201000	Pivaldehyde, 96%, AcroSeal®	630-19-3	100ML	38295	2912	18
427211000	Propionaldehyde, 99+%, AcroSeal®	123-38-6	100ML	3786	2912	18
427221000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	100ML	7601	2931	18
427228000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	800ML	18417	2931	18
427231000	Benzylamine, 99.5+%, AcroSeal®	100-46-9	100ML	9258	2920	18
427238000	Benzylamine, 99.5+%, AcroSeal®	100-46-9	800ML	28577	2920	18
427241000	tert-Butylamine, 99%, AcroSeal®	75-64-9	100ML	5441	2921	18
427248000	tert-Butylamine, 99%, AcroSeal®	75-64-9	800ML	28721	2921	18
427251000	Ethanolamine, 99%, AcroSeal®	141-43-5	100ML	6365	2922	18
427258000	Ethanolamine, 99%, AcroSeal®	141-43-5	800ML	27408	2922	18
427261000	Ethylenediamine, 99+%, AcroSeal®	107-15-3	100ML	9706	2921	18
427268000	Ethylenediamine, 99+%, AcroSeal®	107-15-3	800ML	40158	2921	18
427270500	Chlorodiisopropylphosphine, 96%, AcroSeal®	40244-90-4	50ML	60127	2931	18
427280500	Di-tert-butylchlorophosphine, 96%, AcroSeal®	13716-10-4	50ML	42534	2931	18
427290500	Diphenylphosphine, 95%, AcroSeal®	829-85-6	50ML	39349	2931	18
427301000	Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	100ML	7986	2931	18
427308000	Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	800ML	49039	2931	18
427310050	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	5ML	21493	2921	18
427310250	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	25ML	84916	2921	18
427331000	Tetramethylsilane, 99%, AcroSeal®	75-76-3	100ML	9015	2931	18
427340050	3,5-Dimethoxybenzyl bromide, 95%	877-88-3	5GR	14113	2909	18
427360010	3-(p-Tolyl)propionic acid, 97%	1505-50-6	1GR	3944	2916	18
427360050	3-(p-Tolyl)propionic acid, 97%	1505-50-6	5GR	13982	2916	18
427360250	3-(p-Tolyl)propionic acid, 97%	1505-50-6	25GR	56336	2916	18
427370010	Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	1GR	10682	2916	18
427370050	Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	5GR	46338	2916	18
427391000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	100ML	9000	2931	18
427398000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	800ML	48317	2931	18
427401000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	100ML	9008	2931	18
427408000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	800ML	52519	2931	18
427411000	2-Methylallylmagnesium chloride, 0.5M solution in THF, AcroSeal®	5674-01-1	100ML	22059	2931	18
427421000	4-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	38769-92-5	100ML	25868	2931	18

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427441000	3,5-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	62351-47-7	100ML	27948	2931	18
427451000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	33240-34-5	100ML	10292	2931	18
427458000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	33240-34-5	800ML	60445	2931	18
427461000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	100ML	35365	2931	18
427468000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	800ML	132625	2931	18
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	932-31-0	100ML	12526	2931	18
427478000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	932-31-0	800ML	72486	2931	18
427481000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	33872-80-9	100ML	6482	2931	18
427488000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	33872-80-9	800ML	26408	2931	18
427500010	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	1GR	11206	2916	18
427500050	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	5GR	39895	2916	18
427510010	Indole-2-carboxaldehyde, 97%	19005-93-7	1GR	14566	2933	18
427510050	Indole-2-carboxaldehyde, 97%	19005-93-7	5GR	56606	2933	18
427520010	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	131833-93-7	1GR	50732	2934	18
427522500	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	131833-93-7	250MG	16915	2934	18
427530010	N-Acetyl-D-mannosamine, 98%	7772-94-3	1GR	10354	2938	18
427530050	N-Acetyl-D-mannosamine, 98%	7772-94-3	5GR	37286	2938	18
427540010	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	1GR	4499	2933	18
427540100	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	10GR	19653	2933	18
427550010	4-Hydroxy-3-methylbenzaldehyde, 98%	15174-69-3	1GR	14626	2912	18
427560050	Isovaleronitrile, 98%	625-28-5	5GR	7706	2926	18
427560250	Isovaleronitrile, 98%	625-28-5	25GR	25791	2926	18
427580010	Tetrahydro-beta-carboline, 98%	16502-01-5	1GR	6912	2933	18
427580050	Tetrahydro-beta-carboline, 98%	16502-01-5	5GR	22114	2933	18
427590250	DL-Pantolactone, 97%	79-50-5	25GR	6365	2932	18
427591000	DL-Pantolactone, 97%	79-50-5	100GR	22856	2932	18
427600010	Isophorone diisocyanate, 98%	4098-71-9	1LT	19930	2929	18
427600500	Isophorone diisocyanate, 98%	4098-71-9	50ML	2612	2929	18
427602500	Isophorone diisocyanate, 98%	4098-71-9	250ML	7453	2929	18
427610010	3-Aminophenylacetic acid, 97%	14338-36-4	1GR	6673	2922	18
427610100	3-Aminophenylacetic acid, 97%	14338-36-4	10GR	38793	2922	18
427630010	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	1GR	12437	2933	18
427630050	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	5GR	48781	2933	18
427640010	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	6217-54-5	1GR	57303	2916	18
427641000	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	6217-54-5	100MG	12189	2916	18
427650050	3-Bromo-2-methylpropene, 97%	1458-98-6	5ML	9942	2903	18
427650250	3-Bromo-2-methylpropene, 97%	1458-98-6	25ML	40240	2903	18
427660010	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	1GR	4554	2931	18
427660050	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	5GR	14119	2931	18
427670010	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfonate, 96%	129946-88-9	1GR	16065	2930	18
427670050	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfonate, 96%	129946-88-9	5GR	57410	2930	18
427690010	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	1GR	8807	2934	18
427690050	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	5GR	28338	2934	18
427700010	4-Bromo-1-indanone, 97%	15115-60-3	1GR	4719	2914	18
427700050	4-Bromo-1-indanone, 97%	15115-60-3	5GR	16362	2914	18
427710010	N-BOC-3-Pyrroline, 96%	73286-70-1	1GR	16415	2933	18
427710050	N-BOC-3-Pyrroline, 96%	73286-70-1	5GR	58027	2933	18
427720010	3-[(Benzyloxycarbonyl)amino]propionaldehyde, 95%	65564-05-8	1GR	8465	2922	18
427730010	2-Methylbutane, for HPLC	78-78-4	1LT	13430	2901	18
427730025	2-Methylbutane, for HPLC	78-78-4	2.5LT	27494	2901	18
427740050	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	5GR	3093	2923	18
427740250	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	25GR	7929	2923	18

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427751000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	100ML	10441	2931	18
427758000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	800ML	57279	2931	18
427761000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	100ML	6953	2931	18
427768000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	800ML	39039	2931	18
427770010	DL-3-Phenyllactic acid, 97%	828-01-3	1GR	4599	2918	18
427770100	DL-3-Phenyllactic acid, 97%	828-01-3	10GR	20242	2918	18
427780010	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	1GR	86576	2925	18
427780050	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	5GR	192795	2925	18
427782500	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	250MG	28806	2925	18
427801000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	100ML	8589	2931	18
427808000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	800ML	49929	2931	18
427811000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	17049-49-9	100ML	8876	2931	18
427818000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	17049-49-9	800ML	55126	2931	18
427821000	3-Fluorophenylmagnesium bromide, 1M solution in THF, AcroSeal®	17318-03-5	100ML	17255	2931	18
427831000	Tricyclohexylphosphine, 1M solution in THF, AcroSeal®	2622-14-2	100ML	20060	2931	18
427840500	2-Chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane, 97%, AcroSeal®	2428-06-0	50ML	39421	2931	18
427851000	Trimethyltin chloride, 1M (20 wt.%) solution in THF, AcroSeal®	1066-45-1	100ML	29208	2931	18
427861000	Trimethyltin chloride, 1M (25 wt.%) solution in hexanes, AcroSeal®	1066-45-1	100ML	20225	2931	18
427880010	N,O-Di-BOC-hydroxylamine, 97%	85006-25-3	1GR	7651	2924	18
427880050	N,O-Di-BOC-hydroxylamine, 97%	85006-25-3	5GR	26855	2924	18
427890010	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	1GR	10184	2914	18
427890050	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	5GR	33301	2914	18
427900010	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	1GR	7804	2932	18
427900050	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	5GR	25095	2932	18
427920010	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	1GR	5915	2931	18
427920050	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	5GR	25446	2931	18
427931000	Zirconium(IV) propoxide, ca. 70%, solution in propanol, AcroSeal®	23519-77-9	100ML	4659	2931	18
427938000	Zirconium(IV) propoxide, ca. 70%, solution in propanol, AcroSeal®	23519-77-9	800ML	20452	2931	18
427940100	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	10GR	6314	2933	18
427940500	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	50GR	21680	2933	18
427960010	6-Chloro-2-tetralone, 97%	17556-18-2	1GR	14317	2914	18
427960050	6-Chloro-2-tetralone, 97%	17556-18-2	5GR	56157	2914	18
427970010	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	1GR	5257	2933	18
427970050	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	5GR	12842	2933	18
427970250	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	25GR	48967	2933	18
427991000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	100GR	6534	2918	18
427995000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	500GR	13598	2918	18
428000010	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	1GR	7551	2916	18
428000050	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	5GR	25097	2916	18
428010025	tert-Butyl methyl ether, 99.8%, for spectroscopy	1634-04-4	2.5LT	14298	2909	18
428031000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	100ML	6075	2931	18
428038000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	800ML	26657	2931	18
428041000	Ethylaluminum dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	100ML	6949	2931	18
428048000	Ethylaluminum dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	800ML	38539	2931	18
428050010	(+)-2,2'-Isopropylidenebis[(4R)-4-phenyl-2-oxazoline]	150529-93-4	1GR	22356	2934	18
428070050	3-(Benzyltrimethylammonio)propanesulfonate, 95%	81239-45-4	5GR	9653	2929	18

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428070250	3-(Benzyltrimethylammonio)propanesulfonate, 95%	81239-45-4	25GR	34014	2929	18
428080250	TABS, 99%	54960-65-5	25GR	15375	2922	18
428081000	TABS, 99%	54960-65-5	100GR	48646	2922	18
428090010	2,2-Dimethyl-4-pentenoic acid, 97%	16386-93-9	1GR	8440	2916	18
428110010	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	1GR	5228	2930	18
428110100	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	10GR	25788	2930	18
428120250	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	25GR	6207	2936	18
428121000	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	100GR	10653	2936	18
428125000	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	500GR	42119	2936	18
428130050	Methyl linoleate, 99%	112-63-0	5GR	18096	2916	18
428130250	Methyl linoleate, 99%	112-63-0	25GR	23540	2916	18
428131000	Methyl linoleate, 99%	112-63-0	100GR	149893	2916	18
428141000	Boron trifluoride dibutyl etherate, 30-35%, (BF ₃), AcroSeal®	593-04-4	100ML	11684	2931	18
428150010	Methyl p-tolyl sulfoxide, 98%	934-72-5	1GR	7455	2930	18
428150050	Methyl p-tolyl sulfoxide, 98%	934-72-5	5GR	21351	2930	18
428170010	4-[(tert-Butyldimethylsilyloxy)benzaldehyde, 97%	120743-99-9	1GR	7354	2931	18
428180010	(S)-(+)-alpha-(Trifluoromethyl)benzyl alcohol, 99%	340-06-7	1GR	50218	2906	18
428190010	Aluminium acetate, 90%, basic	142-03-0	1KG	21131	2915	18
428192500	Aluminium acetate, 90%, basic	142-03-0	250GR	7322	2915	18
428200010	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	1LT	4849	2909	18
428200050	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	5LT	18983	2909	18
428210050	2-(3-Butyryloxy)tetrahydro-2H-pyran, 97%	40365-61-5	5GR	10780	2932	18
428210250	2-(3-Butyryloxy)tetrahydro-2H-pyran, 97%	40365-61-5	25GR	34925	2932	18
428220010	n-Hexadecyl palmitate, 95%	540-10-3	1KG	13748	2915	18
428222500	n-Hexadecyl palmitate, 95%	540-10-3	250GR	4654	2915	18
428230010	3,5-Difluorophenyl isocyanate, 97%	83594-83-6	1GR	5496	2929	18
428230050	3,5-Difluorophenyl isocyanate, 97%	83594-83-6	5GR	19318	2929	18
428250010	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	331465-71-5	1GR	15655	2931	18
428250050	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	331465-71-5	5GR	63792	2931	18
428260010	1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	1GR	7102	2933	18
428260050	1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	5GR	27821	2933	18
428270250	Phosphorus pentabromide, 95%	7789-69-7	25GR	10309	2812	18
428271000	Phosphorus pentabromide, 95%	7789-69-7	100GR	27795	2812	18
428290050	Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	5GR	6678	2829	18
428290250	Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	25GR	25829	2829	18
428300010	(±)-Mevalonolactone, 97%	674-26-0	1GR	19335	2932	18
428300050	(±)-Mevalonolactone, 97%	674-26-0	5GR	88843	2932	18
428310250	(R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	25GR	4991	2905	18
428311000	(R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	100GR	12559	2905	18
428321000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	29957-59-3	100ML	13573	2930	18
428328000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	29957-59-3	800ML	81967	2930	18
428331000	Boron trichloride, 1M (10 wt.%) sol. in 2-chloroethanol, AcroSeal®	10294-34-5	100ML	8977	2812	18
428341000	Tin(IV) chloride, 1M solution in heptane, AcroSeal®	7646-78-8	100ML	6987	2827	18
428351000	Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	7550-45-0	100ML	8099	2827	18
428361000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	100ML	2108	2905	18
428368000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	800ML	4587	2905	18
428371000	Methyltitanium(IV) triisopropoxide, 1M solution in THF, AcroSeal®	18006-13-8	100ML	62938	2931	18
428381000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	100ML	7252	2814	18
428388000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	800ML	20069	2814	18
428390010	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	1KG	26175	2921	18
428392500	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	250GR	8070	2921	18
428421000	Tricyclohexylphosphine, 1M solution in toluene, AcroSeal®	2622-14-2	100ML	22792	2931	18
428430010	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	1KG	45853	3912	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
428430500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	50GR	5618	3912	18
428432500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	250GR	17058	3912	18
428440010	3-Methylisoquinoline, 98%	1125-80-0	1GR	6001	2933	18
428440050	3-Methylisoquinoline, 98%	1125-80-0	5GR	21969	2933	18
428450010	Methyl tricosanoate, 99+%	2433-97-8	1GR	50737	2915	18
428450050	Methyl tricosanoate, 99+%	2433-97-8	5GR	192895	2915	18
428470010	Methyl 1-hydroxy-2-naphthoate	948-03-8	1GR	4456	2916	18
428470050	Methyl 1-hydroxy-2-naphthoate	948-03-8	5GR	12250	2916	18
428482500	Butvar® B-98	63148-65-2	250GR	5864	3905	18
428485000	Butvar® B-98	63148-65-2	500GR	11170	3905	18
428490010	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	1GR	23538	2933	18
428490050	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	5GR	99233	2933	18
428500010	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	1KG	11077	2835	18
428502500	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	250GR	3925	2835	18
428510050	Phenylsuccinic anhydride, 99%	1131-15-3	5GR	4044	2917	18
428510250	Phenylsuccinic anhydride, 99%	1131-15-3	25GR	13977	2917	18
428520050	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	5GR	7501	2931	18
428520250	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	25GR	28235	2931	18
428521000	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	100GR	97709	2931	18
428530010	Methyl cis-11-eicosenoate, 99%	2390-09-2	1GR	48646	2916	18
428530050	Methyl cis-11-eicosenoate, 99%	2390-09-2	5GR	147382	2916	18
428540010	Glycine benzyl ester hydrochloride, 97%	2462-31-9	1GR	3203	2922	18
428540050	Glycine benzyl ester hydrochloride, 97%	2462-31-9	5GR	10019	2922	18
428540250	Glycine benzyl ester hydrochloride, 97%	2462-31-9	25GR	39952	2922	18
428561000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	100ML	10846	2827	18
428568000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	800ML	83875	2827	18
428570100	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	13368-13-3	10GR	9592	2922	18
428570500	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	13368-13-3	50GR	40490	2922	18
428580250	Diazolidinyl urea, 95%	78491-02-8	25GR	6862	2934	18
428582500	Diazolidinyl urea, 95%	78491-02-8	250GR	46642	2934	18
428590010	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	1GR	8931	2931	18
428590050	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	5GR	37066	2931	18
428601000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	100ML	4064	2806	18
428608000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	800ML	5990	2806	18
428610010	9-Bromo-9-phenylfluorene, 97%	55135-66-5	1GR	8316	2903	18
428610050	9-Bromo-9-phenylfluorene, 97%	55135-66-5	5GR	35616	2903	18
428620010	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	1GR	10314	2914	18
428620050	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	5GR	35437	2914	18
428640010	N-alpha-Benzoyl-L-arginine 4-nitroanilide hydrochloride, 98%	21653-40-7	1GR	85186	2925	18
428651000	Triethyl borate, 97%, AcroSeal®	150-46-9	100ML	6247	2920	18
428658000	Triethyl borate, 97%, AcroSeal®	150-46-9	800ML	28266	2920	18
428661000	Tributyl borate, 98%, AcroSeal®	688-74-4	100ML	4783	2920	18
428668000	Tributyl borate, 98%, AcroSeal®	688-74-4	800ML	21050	2920	18
428690050	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	5GR	4018	2904	18
428690250	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	25GR	9584	2904	18
428701000	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	7789-33-5	100ML	6628	2812	18
428711000	Trimethyltin chloride, 1M solution in methylene chloride, AcroSeal®	1066-45-1	100ML	10947	2931	18
428721000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	100ML	9191	2801	12
428728000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	800ML	60927	2801	12
428730010	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	1LT	17683	2920	18
428731000	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	100ML	4751	2920	18
428740050	Chloromethyl phenyl sulfone, 99%	7205-98-3	5GR	10610	2904	18
428740250	Chloromethyl phenyl sulfone, 99%	7205-98-3	25GR	40519	2904	18
428751000	Magnesium methyl carbonate, 0.5M solution in methanol, AcroSeal®	4861-79-4	100ML	6202	2920	18
428761000	Silicon(IV) chloride, 1M solution in methylene chloride, AcroSeal®	10026-04-7	100ML	7897	2812	18

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428771000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	100ML	7984	2903	18
428778000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	800ML	47236	2903	18
428780010	2-Methoxyethanol, for HPLC	109-86-4	1LT	14222	2909	18
428780025	2-Methoxyethanol, for HPLC	109-86-4	2.5LT	21323	2909	18
428791000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	100ML	12891	2905	18
428798000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	800ML	36651	2905	18
428801000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution in diethyl ether, AcroSeal®	62731-43-5	100ML	16319	2934	18
428831000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	100ML	13533	2931	18
428838000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	800ML	63148	2931	18
428841000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	100ML	12952	2931	18
428848000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	800ML	75554	2931	18
428850500	Chitosan, molecular weight: 600,000-800,000	9012-76-4	50GR	6403	3913	18
428851000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	100GR	11225	3913	18
428855000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	500GR	42248	3913	18
428870050	7-Methoxy-2-naphthol, 97%	5060-82-2	5GR	8159	2907	18
428870250	7-Methoxy-2-naphthol, 97%	5060-82-2	25GR	28346	2907	18
428881000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	100ML	11495	2850	18
428888000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	800ML	60220	2850	18
428891000	Ammonium fluoride, 0.5M solution in methanol, AcroSeal®	12125-01-8	100ML	7556	2826	18
428901000	Benzyl chloroformate, 3M (50 wt.%) solution in toluene, AcroSeal®	501-53-1	100ML	4616	2915	18
428911000	Cyanogen bromide, 3M solution in dichloromethane, AcroSeal®	506-68-3	100ML	7547	2853	18
428921000	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	7647-01-0	100ML	6305	2806	18
428931000	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	7647-01-0	100ML	4055	2806	18
428941000	Iodine monochloride, 1M solution in dichloromethane, AcroSeal®	7790-99-0	100ML	6542	2812	18
428951000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	100ML	10952	2923	18
428958000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	800ML	44631	2923	18
428960010	3-Bromobenzylamine, 95%	10269-01-9	1GR	4263	2921	18
428960050	3-Bromobenzylamine, 95%	10269-01-9	5GR	7103	2921	18
428960250	3-Bromobenzylamine, 95%	10269-01-9	25GR	27295	2921	18
428981000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene, AcroSeal®	202289-38-1	100ML	48216	2931	18
428991000	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane, AcroSeal®	126519-89-9	100ML	75413	2931	18
429001000	Dess-Martin periodinane, 15 wt.% solution in dichloromethane, AcroSeal®	87413-09-0	100ML	34442	2920	18
429011000	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes, AcroSeal®	819-19-2	100ML	35571	2931	18
429021000	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichloromethane, AcroSeal®	538-75-0	100ML	5587	2925	18
429041000	Diisopropylphosphine, 10 wt.% solution in hexanes, AcroSeal®	20491-53-6	100ML	59027	2931	18
429051000	Dilithium tetrachlorocuprate, 0.1M solution in THF, AcroSeal®	15489-27-7	100ML	8431	2841	18
429061000	Ethyl ethynyl ether, 40 wt.% solution in hexanes, AcroSeal®	927-80-0	100ML	137420	2909	18
429071000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane, AcroSeal®	13826-86-3	100ML	26937	2812	18
429081000	Osmium tetroxide, 2.5 wt.% sol. in tert-Butanol, stab., AcroSeal®	20816-12-0	100ML	100420	2843	18

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429091000	Potassium hydroxide, 1N solution in ethanol, AcroSeal®	1310-58-3	100ML	10095	2815	18
429101000	Potassium methoxide, pure, 0.1N solution in toluene/methanol, AcroSeal®	865-33-8	100ML	4650	2905	18
429111000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide, AcroSeal®	68957-94-8	100ML	31483	2931	18
429120010	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	1LT	66184	2903	18
429121000	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	100ML	11550	2903	18
429131000	Sodium borohydride, 12% solution in 40% aq. NaOH solution, AcroSeal®	16940-66-2	100ML	10641	2850	18
429151000	Titanium(III) chloride, 20%w/v solution in 2N Hydrochloric acid, AcroSeal®	7705-07-9	100ML	11612	2827	18
429161000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride, AcroSeal®	368-39-8	100ML	13055	2931	18
429171000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF, AcroSeal®	81290-20-2	100ML	45171	2931	18
429181000	Trimethylamine, 33 wt.% solution in ethanol, AcroSeal®	75-50-3	100ML	3555	2921	18
429191000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF, AcroSeal®	823-96-1	100ML	56303	2920	18
429201000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether, AcroSeal®	18107-18-1	100ML	68006	2931	18
429211000	(Trimethylsilyl)diazomethane, technical, approx. 2.0M solution in hexanes, AcroSeal®	18107-18-1	100ML	61014	2931	18
429230010	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	1LT	12619	2915	18
429231000	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	100ML	6609	2915	18
429241000	Ethyl formate, 98+%, Extra Dry, AcroSeal®	109-94-4	100ML	3972	2915	18
429250010	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	1LT	22518	2909	18
429251000	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	100ML	5073	2909	18
429261000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	100ML	4353	2920	18
429268000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	800ML	13361	2920	18
429271000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	100ML	6640	2915	18
429278000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	800ML	13569	2915	18
429281000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	100ML	4494	2915	18
429288000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	800ML	14901	2915	18
429290025	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	2.5KG	32584	3914	18
429291000	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	100GR	2732	3914	18
429295000	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	500GR	8472	3914	18
429301000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	100ML	2999	2905	18
429308000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	800ML	10507	2905	18
429311000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in ethyl acetate, AcroSeal®	68957-94-8	100ML	20039	2931	18
429340010	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	1GR	25549	2933	18
429340050	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	5GR	121785	2933	18
429350010	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	1GR	8948	2934	18
429350050	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	5GR	36925	2934	18
429360010	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	1GR	22636	2934	18
429360050	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	5GR	90793	2934	18
429370010	1,4-Benzodioxan-5-amine, 95%	16081-45-1	1GR	28237	2932	18
429370050	1,4-Benzodioxan-5-amine, 95%	16081-45-1	5GR	79610	2932	18
429380010	4-Amino-5-bromo-2-chloropyrimidine, 97%	205672-25-9	1GR	22267	2933	18
429380050	4-Amino-5-bromo-2-chloropyrimidine, 97%	205672-25-9	5GR	63916	2933	18
429390010	7-Amino-1H-indazole, 95%	21443-96-9	1GR	7102	2933	18
429390050	7-Amino-1H-indazole, 95%	21443-96-9	5GR	29381	2933	18
429400010	8-Aminoisoquinoline, 97%	23687-27-6	1GR	22308	2933	18
429400050	8-Aminoisoquinoline, 97%	23687-27-6	5GR	47135	2933	18
429410010	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	1GR	24583	2933	18
429410050	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	5GR	67068	2933	18
429420010	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	1GR	23038	2933	18
429420050	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	5GR	90797	2933	18
429430010	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	1GR	6297	2933	18
429430050	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	5GR	20900	2933	18
429440010	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	1GR	30833	2932	18
429440050	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	5GR	90233	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
429450010	4-Bromothiazole, 97%	34259-99-9	1GR	6716	2934	18
429450050	4-Bromothiazole, 97%	34259-99-9	5GR	28900	2934	18
429460010	6-Bromoisoquinoline, 97%	34784-05-9	1GR	19969	2933	18
429460050	6-Bromoisoquinoline, 97%	34784-05-9	5GR	40847	2933	18
429470010	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	1GR	29869	2933	18
429470050	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	5GR	73798	2933	18
429480010	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	1GR	8101	2934	18
429480050	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	5GR	24506	2934	18
429500010	2-Amino-6-chloropyridine, 97%	45644-21-1	1GR	3805	2933	18
429500050	2-Amino-6-chloropyridine, 97%	45644-21-1	5GR	10955	2933	18
429510010	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	1GR	34820	2933	18
429510050	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	5GR	130876	2933	18
429520010	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	1GR	9902	2933	18
429520050	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	5GR	39629	2933	18
429530010	6-Chloropyridazine-3-carboxylic acid, 97%	5096-73-1	1GR	22437	2933	18
429530050	6-Chloropyridazine-3-carboxylic acid, 97%	5096-73-1	5GR	78714	2933	18
429540010	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	1GR	17706	2934	18
429540050	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	5GR	53261	2934	18
429550010	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	1GR	9115	2934	18
429550050	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	5GR	33952	2934	18
429560010	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	1GR	14035	2933	18
429560050	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	5GR	64217	2933	18
429570010	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	1GR	19591	2934	18
429570050	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	5GR	65600	2934	18
429580010	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	1GR	23170	2933	18
429580050	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	5GR	78845	2933	18
429590010	6-Amino-1-methyl-1H-indazole, 97%	74728-65-7	1GR	31148	2933	18
429600010	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	1GR	22908	2933	18
429600050	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	5GR	91350	2933	18
429610010	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	862129-81-5	1GR	19756	2931	18
429610050	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	862129-81-5	5GR	90403	2931	18
429630010	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	1GR	29376	2933	18
429630050	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	5GR	83469	2933	18
429660010	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	1GR	23399	2921	18
429660050	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	5GR	88249	2921	18
429680010	(-)-Dimethyl fumarate, 95%	34675-24-6	1GR	11371	2917	18
429680050	(-)-Dimethyl fumarate, 95%	34675-24-6	5GR	50893	2917	18
429690010	(BOC-aminoxy)acetic acid, 98%	42989-85-5	1GR	7547	2922	18
429690050	(BOC-aminoxy)acetic acid, 98%	42989-85-5	5GR	31856	2922	18
429700010	(S)-1-BOC-3-methylpiperazine, 98%	147081-29-6	1GR	6713	2933	18
429700050	(S)-1-BOC-3-methylpiperazine, 98%	147081-29-6	5GR	24311	2933	18
429710010	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	1GR	11316	2931	18
429712500	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	250MG	4638	2931	18
429720050	1,1-Dimethylbiguanide hydrochloride, 97%	1115-70-4	5GR	9079	2925	18
429731000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	100MG	11791	2922	18
429735000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	500MG	46783	2922	18
429740010	2',6'-Dichloroacetophenone, 97%	2040-05-3	1GR	6797	2914	18
429740050	2',6'-Dichloroacetophenone, 97%	2040-05-3	5GR	26245	2914	18
429750010	2-Bromo-4-pyridinecarboxaldehyde, 98%	118289-17-1	1GR	14679	2933	18
429760010	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	1GR	9725	2934	18
429760050	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	5GR	30010	2934	18
429770010	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	1GR	3861	2933	18
429770050	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	5GR	14791	2933	18
429780050	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	5GR	13303	2933	18
429780250	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	25GR	53337	2933	18
429790010	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	1GR	5918	2933	18
429790050	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	5GR	18402	2933	18
429810010	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	1GR	21794	2933	18
429812500	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	250MG	5762	2933	18
429820050	2-Pyrimidinecarbonitrile, 98%	14080-23-0	5GR	4289	2933	18
429820250	2-Pyrimidinecarbonitrile, 98%	14080-23-0	25GR	15126	2933	18
429860050	3-Amino-4-methylpyridine, 97%	3430-27-1	5GR	7311	2933	18
429860250	3-Amino-4-methylpyridine, 97%	3430-27-1	25GR	24351	2933	18
429870010	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	1GR	8873	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
429870050	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	5GR	25013	2916	18
429880010	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	1GR	2652	2926	18
429880100	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	10GR	10849	2926	18
429890010	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	1GR	17163	2933	18
429890050	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	5GR	69163	2933	18
429900010	3-Bromo-5-hydroxypyridine, 97%	74115-13-2	1GR	4645	2933	18
429912500	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	250MG	15643	2933	18
429920010	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4	1GR	12985	2933	18
429930050	4-Chloro-3-nitropyridine, 97%	13091-23-1	5GR	12853	2933	18
429940010	4-Fluorosalicylic acid, 96%	345-29-9	1GR	5224	2918	18
429950010	4-Fluorobenzamidoxime, 98%	69113-32-2	1GR	4772	2928	18
429950100	4-Fluorobenzamidoxime, 98%	69113-32-2	10GR	24647	2928	18
429960010	4-Fluorobenzoylacetone, 97%	4640-67-9	1GR	6338	2926	18
429960050	4-Fluorobenzoylacetone, 97%	4640-67-9	5GR	15140	2926	18
429970010	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR	7519	2934	18
429970050	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR	32062	2934	18
429980010	5-Bromothiazole, 95%	3034-55-7	1GR	10820	2934	18
429980050	5-Bromothiazole, 95%	3034-55-7	5GR	46733	2934	18
429990010	6-Bromo-2-pyridinecarbonitrile, 98%	122918-25-6	1GR	8862	2933	18
430000050	Di(1-adamantyl)-n-butylphosphine, 97%	321921-71-5	5GR	43586	2905	18
430010010	Copper(I) thiophene-2-carboxylate, 90%, may contain approx. 20 wt.% Copper(I) oxide	68986-76-5	1GR	10375	2934	18
430020050	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	5GR	26264	2928	18
430020250	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	25GR	122945	2928	18
430030010	Ethyl 2-butynoate, 99%	4341-76-8	1GR	5321	2916	18
430030100	Ethyl 2-butynoate, 99%	4341-76-8	10GR	26293	2916	18
430040010	Ethyl 2-nitrobenzoate, 97%	52119-39-8	1GR	15884	2918	18
430040050	Ethyl 2-nitrobenzoate, 97%	52119-39-8	5GR	36456	2918	18
430050050	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	5GR	5650	2916	18
430050250	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	25GR	26250	2916	18
430060010	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	1GR	6230	2933	18
430060050	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	5GR	22662	2933	18
430075000	Resveratrol, 99%	501-36-0	500MG	30966	2907	18
430090010	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR	27884	2933	18
430090050	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR	78537	2933	18
430100010	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	1GR	27235	2934	18
430100050	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	5GR	119106	2934	18
430110010	Oxazole-4-carboxylic acid, 97%	23012-13-7	1GR	10935	2934	18
430110050	Oxazole-4-carboxylic acid, 97%	23012-13-7	5GR	41711	2934	18
430120010	1H-Indazole-6-carboxylic acid, 97%	704-91-6	1GR	13801	2933	18
430120050	1H-Indazole-6-carboxylic acid, 97%	704-91-6	5GR	56774	2933	18
430140010	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	1GR	3734	2937	18
430140050	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	5GR	9084	2937	18
430140250	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	25GR	35039	2937	18
430150010	4-Bromophenyl chloroformate, 95+%	7693-44-9	1GR	4236	2942	18
430150050	4-Bromophenyl chloroformate, 95+%	7693-44-9	5GR	13050	2942	18
430160050	4-Nitro-1H-pyrazole, 97%	2075-46-9	5GR	5776	2933	18
430180010	1-Cyclohexenylboronic acid, 97%	89490-05-1	1GR	27094	2931	18
430190010	2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	1GR	9486	2931	18
430190050	2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	5GR	25166	2931	18
430200010	Quinoline-6-boronic acid, 97%	376581-24-7	1GR	15704	2933	18
430200050	Quinoline-6-boronic acid, 97%	376581-24-7	5GR	47762	2933	18
430220010	3-Carboxy-4-fluorophenylboronic acid, 97%	872460-12-3	1GR	4301	2931	18
430220100	3-Carboxy-4-fluorophenylboronic acid, 97%	872460-12-3	10GR	23468	2931	18
430230010	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	1GR	17896	2931	18
430230050	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	5GR	60113	2931	18
430240010	1-(tert-Butyldimethylsilyl)-1H-indol-6-ylboronic acid, 97%	913835-60-6	1GR	31660	2933	18
430250010	2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	1GR	4434	2933	18
430250050	2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	5GR	15979	2933	18
430260010	5-Methoxypyridine-3-boronic acid, 97%	850991-69-4	1GR	27090	2933	18
430270010	4-Methylpyridine-3-boronic acid, 90%	148546-82-1	1GR	22062	2933	18
430280010	(E)-3,3-Diethoxy-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1GR	26175	2931	18
430290010	(E)-3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	1GR	24987	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
430310010	1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	1GR	22584	2931	18
430315000	1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	500MG	14159	2931	18
430320010	3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	159020-59-4	1GR	16805	2931	18
430320050	3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	159020-59-4	5GR	55934	2931	18
430330010	6-Benzoyloxy-1-BOC-indole-2-boronic acid, 97%	850568-66-0	1GR	24262	2933	18
430340010	2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	1GR	7649	2931	18
430340050	2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	5GR	32284	2931	18
430350010	1H-Indazole-5-boronic acid, 97%	338454-14-1	1GR	29338	2933	18
430370010	2-Chloro-3-fluorophenylboronic acid, 97%	871329-52-1	1GR	24167	2931	18
430380010	5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	1GR	26356	2933	18
430380050	5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	5GR	87276	2933	18
430390010	2-Methylpyridine-3-boronic acid hydrochloride, 97%	1072952-34-1	1GR	29374	2933	18
430400010	5-Cyano-3-pyridinylboronic acid, 97%	497147-93-0	1GR	28499	2933	18
430410010	2-Fluoro-3-(trifluoromethyl)phenylboronic acid, 97%	157834-21-4	1GR	9378	2931	18
430420010	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	1GR	18563	2931	18
430420050	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	5GR	85935	2931	18
430430010	3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	871332-97-7	1GR	18384	2931	18
430430050	3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	871332-97-7	5GR	77604	2931	18
430440010	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	182344-16-7	1GR	9474	2931	18
430440050	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	182344-16-7	5GR	37869	2931	18
430450050	2-Isopropenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 90%	126726-62-3	5GR	15348	2931	18
430460010	3-Cyano-5-fluorophenylboronic acid, 97%	304858-67-1	1GR	31148	2931	18
430470010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	1GR	12975	2934	18
430470050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	5GR	55604	2934	18
430480010	1-Methylindazole-6-boronic acid, 97%	1150114-80-9	1GR	29833	2933	18
430490010	2-Methyl-2H-indazole-6-boronic acid, 97%	1001907-57-8	1GR	44542	2933	18
430500010	1H-Indazole-4-boronic acid, 97%	1023595-17-6	1GR	25343	2933	18
430510010	3-(Cyanomethoxy)phenylboronic acid, 97%	947533-25-7	1GR	29305	2931	18
430520010	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	1GR	79202	2933	18
430522500	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	250MG	25073	2933	18
430530010	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	1GR	7900	2926	18
430530050	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	5GR	31677	2926	18
430540010	1H-Benzimidazole-5-boronic acid pinacol ester, 97%	1007206-54-3	1GR	32255	2933	18
430560010	1-Methyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	454482-11-2	1GR	40955	2933	18
430570010	Benzo[c][1,2,5]thiadiazole-5-boronic acid pinacol ester, 97%	1168135-03-2	1GR	36480	2934	18
430590010	2-Nitrophenylboronic acid, 97%	5570-19-4	1GR	6422	2931	18
430590050	2-Nitrophenylboronic acid, 97%	5570-19-4	5GR	35755	2931	18
430600010	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	1GR	4772	2931	18
430600050	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	5GR	17668	2931	18
430610010	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	171364-80-0	1GR	6609	2931	18
430610050	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	171364-80-0	5GR	19942	2931	18
430620010	3-Chloro-4-methylphenylboronic acid, 97%	175883-63-3	1GR	4142	2931	18
430620100	3-Chloro-4-methylphenylboronic acid, 97%	175883-63-3	10GR	22354	2931	18
430630010	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	1GR	3279	2931	18
430630100	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	10GR	14583	2931	18
430640010	2-Chloropyridine-3-boronic acid, 97%	381248-04-0	1GR	8214	2933	18
430640050	2-Chloropyridine-3-boronic acid, 97%	381248-04-0	5GR	30850	2933	18
430650010	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	1GR	4214	2931	18
430650050	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	5GR	13971	2931	18
430660010	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	1GR	4289	2933	18
430660050	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	5GR	13858	2933	18
430670010	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	1GR	7842	2931	18
430670050	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	5GR	28436	2931	18

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430691000	Hydrogen bromide, pure, 33 wt.% solution in glacial acid, AcroSeal®	10035-10-6	100ML	6011	2811	18
430698000	Hydrogen bromide, pure, 33 wt.% solution in glacial acid, AcroSeal®	10035-10-6	800ML	13122	2811	18
430701000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	100ML	5142	2931	18
430708000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	800ML	30125	2931	18
430711000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	100ML	2877	2910	18
430718000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	800ML	14246	2910	18
430721000	Thiophenol, 99%, AcroSeal®	108-98-5	100ML	10739	2930	18
430728000	Thiophenol, 99%, AcroSeal®	108-98-5	800ML	54229	2930	18
430731000	1-Pentene, 97%, AcroSeal®	109-67-1	100ML	12911	2901	18
430741000	cis-1,4-Dichloro-2-butene, 95%, AcroSeal®	1476-11-5	100ML	28867	2903	18
430751000	Bromotrimethylsilane, 98%, AcroSeal®	2857-97-8	100ML	11189	2931	18
430761000	p-Toluenesulfonyl isocyanate, 96%, AcroSeal®	4083-64-1	100ML	3547	2930	18
430791000	Ethyl chloroformate, 99%, AcroSeal®	541-41-3	100ML	2762	2915	18
430798000	Ethyl chloroformate, 99%, AcroSeal®	541-41-3	800ML	11837	2915	18
430801000	Succinyl chloride, ca. 95%, AcroSeal®	543-20-4	100ML	7869	2917	18
430811000	Isobutyl chloroformate, 98%, AcroSeal®	543-27-1	100ML	2706	2915	18
430821000	Methyl disulfide, 99%, AcroSeal®	624-92-0	100ML	2710	2930	18
430830010	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	1LT	7111	2920	18
430831000	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	100ML	2805	2920	18
430841000	Methyl chloroformate, 99%, AcroSeal®	79-22-1	100ML	2712	2915	18
430850010	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	1LT	15377	2931	18
430851000	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	100ML	3382	2931	18
430861000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	100ML	3068	2910	18
430868000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	800ML	6115	2910	18
430871000	1-Butanethiol, 98%, AcroSeal®	109-79-5	100ML	2533	2930	18
430878000	1-Butanethiol, 98%, AcroSeal®	109-79-5	800ML	7422	2930	18
430881000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	100ML	2371	2931	18
430888000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	800ML	8591	2931	18
430891000	Dichlorophenylsilane, 97%, AcroSeal®	80-10-4	100ML	4114	2931	18
430898000	Dichlorophenylsilane, 97%, AcroSeal®	80-10-4	800ML	27826	2931	18
430911000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt.% solution in toluene (ca. 3.5M), AcroSeal®	22722-98-1	100ML	6843	2931	18
430918000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt.% solution in toluene (ca. 3.5M), AcroSeal®	22722-98-1	800ML	14772	2931	18
430921000	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	58479-61-1	100ML	21550	2931	18
430931000	Borane-N,N-diethylaniline complex, 97%, AcroSeal®	13289-97-9	100ML	17508	2929	18
430941000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	100ML	6083	2931	18
430948000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	800ML	33698	2931	18
430951000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	100ML	3276	2910	18
430958000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	800ML	8462	2910	18
430960050	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	5GR	6407	2941	18
430960250	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	25GR	13198	2941	18
430961000	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	100GR	36422	2941	18
430970010	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	1GR	28352	2933	18
430970050	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	5GR	85124	2933	18
430990010	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	1GR	27079	2933	18
430990050	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	5GR	78218	2933	18
431000010	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	1GR	4887	2904	18
431000050	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	5GR	19127	2904	18
431010010	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	1GR	16695	2934	18
431010050	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	5GR	51541	2934	18
431020010	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	1GR	34071	2933	18
431020050	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	5GR	147748	2933	18
431030010	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	1GR	30902	2933	18
431030050	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	5GR	149771	2933	18
431040010	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	1GR	11366	2942	18
431040050	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	5GR	67767	2933	18
431050010	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	1GR	34585	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
431050050	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	5GR	166966	2933	18
431060010	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	1GR	17917	2921	18
431060050	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	5GR	53897	2921	18
431070010	5-Chlorothiazole-2-carboxaldehyde, 97%	59129-52-1	1GR	23327	2934	18
431070050	5-Chlorothiazole-2-carboxaldehyde, 97%	59129-52-1	5GR	303705	2934	18
431080050	8-Amino-5-bromoisoquinoline, 97%	90721-35-0	5GR	60685	2933	18
431090010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	1GR	25126	2933	18
431090050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	5GR	119675	2933	18
431100010	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	331958-90-8	1GR	21897	2932	18
431100050	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	331958-90-8	5GR	62108	2932	18
431110010	Ethyl 6-chloropyridazine-3-carboxylate, 95%	75680-92-1	1GR	22267	2933	18
431110050	Ethyl 6-chloropyridazine-3-carboxylate, 95%	75680-92-1	5GR	62830	2933	18
431120010	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	1GR	29409	2933	18
431120050	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	5GR	120650	2933	18
431140010	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	1GR	24485	2933	18
431140050	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	5GR	83842	2933	18
431150010	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	1GR	25386	2934	18
431150050	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	5GR	66107	2934	18
431160010	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	1GR	31914	2933	18
431160050	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	5GR	114986	2933	18
431170010	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	1GR	22516	2933	18
431170050	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	5GR	83145	2933	18
431210010	4,4,5,5-Tetramethyl-2-(1-methylpiperid-4-yl)-1,3,2-dioxaborolane, 97%	1264198-72-2	1GR	81376	2933	18
431260250	cis-1,4-Diacetoxy-2-butene, 95%	25260-60-0	25ML	10067	2916	18
431270050	FMOC-Cys(tBu)-OH, 98%	67436-13-9	5GR	9089	2922	18
431270250	FMOC-Cys(tBu)-OH, 98%	67436-13-9	25GR	33428	2922	18
431300250	Sulfaguanidine, 98%	57-67-0	25GR	3916	2935	18
431301000	Sulfaguanidine, 98%	57-67-0	100GR	6135	2935	18
431305000	Sulfaguanidine, 98%	57-67-0	500GR	22682	2935	18
431340010	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	154230-29-2	1GR	17931	2931	18
431340100	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	154230-29-2	10GR	110939	2931	18
431380010	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	1GR	6357	2931	18
431380100	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	10GR	49307	2931	18
431400010	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	1GR	12715	2931	18
431420010	2-Methyl-6-methoxypyridine-3-boronic acid, 97%	459856-12-3	1GR	59159	2931	18
431430010	4-Methyl-1-cyclohexen-1-ylboronic acid, 97%	850567-92-9	1GR	35960	2931	18
431490100	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	10GR	7596	2933	18
431490500	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	50GR	29929	2933	18
431500050	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	5GR	9838	2933	18
431500250	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	25GR	40478	2933	18
431510050	Oxolinic acid, 98%	14698-29-4	5GR	9182	2934	18
431510250	Oxolinic acid, 98%	14698-29-4	25GR	27107	2934	18
431520050	Pentafluorophenyl trifluoroacetate, 98%	14533-84-7	5GR	8864	2915	18
431520250	Pentafluorophenyl trifluoroacetate, 98%	14533-84-7	25GR	31864	2915	18
431530010	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	1GR	7938	2931	18
431530050	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	5GR	20926	2931	18
431541000	3,4,5-Trimethoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	133095-91-7	100ML	47279	2931	18
431560010	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	646-06-0	1LT	18027	2932	18
431561000	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	646-06-0	100ML	5724	2932	18
431570500	3,4-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	79175-35-2	50ML	17327	2931	18
431580050	Cesium methanesulfonate, 98%	2550-61-0	5GR	8295	2931	18
431580250	Cesium methanesulfonate, 98%	2550-61-0	25GR	32026	2931	18
431590250	kappa-Carrageenan	11114-20-8	25GR	31682	3913	18
431591000	kappa-Carrageenan	11114-20-8	100GR	72932	3913	18
431601000	3-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	107549-22-4	100ML	39924	2931	18

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431611000	2-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	56812-60-3	100ML	37465	2931	18
431621000	4-Biphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	3315-91-1	100ML	21507	2931	18
431630500	4-Isopropylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	18620-03-6	50ML	17316	2931	18
431640500	4-(2-Tetrahydro-2H-pyranoxyl)phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	36637-44-2	50ML	24047	2931	18
431650500	[2-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-80-4	50ML	29904	2931	18
431660500	[3-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-79-1	50ML	33019	2931	18
431670500	[4-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-78-0	50ML	30362	2931	18
431680500	4-n-Propylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	87942-08-3	50ML	21129	2931	18
431690500	[4-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-83-7	50ML	30617	2931	18
431700500	[3-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-82-6	50ML	29904	2931	18
431710500	[2-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-81-5	50ML	30617	2931	18
431720500	4-Phenoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	21473-02-9	50ML	17812	2931	18
431730500	9-Phenanthrylmagnesium bromide, 0.5M solution in THF, AcroSeal®	71112-64-6	50ML	20445	2931	18
431740500	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	21473-01-8	50ML	27945	2931	18
431750500	[2-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-77-9	50ML	30969	2931	18
431760500	[3-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-76-8	50ML	30969	2931	18
431770500	[4-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-75-7	50ML	30969	2931	18
431780500	3-Methyl-2-thienylmagnesium bromide, 0.5M solution in THF, AcroSeal®	95184-07-9	50ML	21966	2931	18
431790010	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	5124-30-1	1LT	39343	2929	18
431791000	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	5124-30-1	100ML	5640	2929	18
431800500	6-Methoxy-2-naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38046-82-1	50ML	18094	2931	18
431810500	4-Methoxy-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	148706-30-3	50ML	20574	2931	18
431820500	3-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	26905-40-8	50ML	23581	2931	18
431830500	5-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	186496-59-3	50ML	17786	2931	18
431840500	4-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	30897-90-6	50ML	15724	2931	18
431850500	3-Fluoro-4-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	185077-02-5	50ML	16444	2931	18
431860500	4-Fluoro-3-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	82297-89-0	50ML	15453	2931	18
431870500	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	112780-67-3	50ML	18941	2931	18
431880500	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	188132-02-7	50ML	19493	2931	18
431890500	4-Ethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	22873-28-5	50ML	19653	2931	18
431900500	(1,3-Dioxan-2-yl)ethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	480438-44-6	50ML	15238	2931	18
431910500	3,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	89980-68-7	50ML	33459	2931	18
431920500	2,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	30897-86-0	50ML	17047	2931	18
431930500	2,3-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	134640-85-0	50ML	23691	2931	18

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431940500	3,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	34696-73-6	50ML	18601	2931	18
431950500	2,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	34589-46-3	50ML	16417	2931	18
431960500	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	185416-17-5	50ML	18685	2931	18
431970500	5-Chloro-2-thienylmagnesium bromide, 0.5M slurry in THF, AcroSeal®	111762-30-2	50ML	19612	2931	18
431980500	4-Chloro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	480438-47-9	50ML	18954	2931	18
431990500	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	413589-34-1	50ML	17529	2931	18
432000500	3-Chloro-5-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	480438-50-4	50ML	17316	2931	18
432010100	(Methylthio)acetaldehyde dimethyl acetal, 98%	40015-15-4	10GR	7573	2930	18
432021000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	2680-03-7	100ML	12683	2924	18
432025000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	2680-03-7	500ML	52161	2924	18
432030010	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 97%	83947-56-2	1GR	9938	2931	18
432030050	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 97%	83947-56-2	5GR	39053	2931	18
432040010	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	100306-33-0	1GR	5532	2906	18
432040050	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	100306-33-0	5GR	27778	2906	18
432050010	(R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	1GR	6783	2933	18
432050050	(R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	5GR	26827	2933	18
432060050	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	5GR	5035	2923	18
432060250	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	25GR	12308	2923	18
432061000	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	100GR	36399	2923	18
432070010	Tetradecacontane, 98%	14167-59-0	1GR	26549	2901	18
432080010	4-Amino-2-hydroxypyridine, 97%	38767-72-5	1GR	18448	2933	18
432080050	4-Amino-2-hydroxypyridine, 97%	38767-72-5	5GR	57807	2933	18
432090010	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR	24695	2933	18
432090050	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR	71814	2933	18
432110010	3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	1GR	8926	2933	18
432110050	3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	5GR	38685	2933	18
432120010	3-(Trimethylsilyl)propionic acid-d4 sodium salt, 98 atom% D	24493-21-8	1GR	18943	2845	18
432150050	Molecular sieves 3A, deuterated		5GR	11636	3824	18
432150250	Molecular sieves 3A, deuterated		25GR	29060	3824	18
432190050	Decyldimethylchlorosilane, 97%	38051-57-9	5ML	7532	2931	18
432190250	Decyldimethylchlorosilane, 97%	38051-57-9	25ML	28802	2931	18
432200100	Dimethylmethoxychlorosilane, technical	1825-68-9	10ML	47936	2931	18
432210050	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	5GR	17833	2931	18
432210250	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	25GR	65927	2931	18
432220100	Cyclohexylmethylchlorosilane, 97+%	5578-42-7	10ML	6779	2931	18
432220500	Cyclohexylmethylchlorosilane, 97+%	5578-42-7	50ML	23031	2931	18
432230250	Dodecyldimethylchlorosilane, 97%	66604-31-7	25ML	7187	2931	18
432231000	Dodecyldimethylchlorosilane, 97%	66604-31-7	100ML	24353	2931	18
432240010	Phenethyltrichlorosilane, 95%	940-41-0	1GR	6823	2931	18
432250050	Cyanopropylmethylchlorosilane, 97%	1190-16-5	5ML	4014	2931	18
432250250	Cyanopropylmethylchlorosilane, 97%	1190-16-5	25ML	14092	2931	18
432260100	n-Butyldimethylchlorosilane, 97+%	1000-50-6	10ML	6601	2931	18
432260500	n-Butyldimethylchlorosilane, 97+%	1000-50-6	50ML	24727	2931	18
432280010	Triethylamine, for analysis	121-44-8	1LT	10328	2921	18
432280025	Triethylamine, for analysis	121-44-8	2.5LT	22896	2921	18
432291000	Trifluoroacetic acid, 99+%, for HPLC	76-05-1	100ML	33112	2915	18
432295000	Trifluoroacetic acid, 99+%, for HPLC	76-05-1	500ML	129477	2915	18
432310010	5-(4-Pyridyl)-1H-1,2,4-triazole-3-thiol, 98%	14910-06-6	1GR	6187	2933	18
432320010	Quinaldoyl chloride, 95%	50342-01-3	1GR	7042	2933	18
432320050	Quinaldoyl chloride, 95%	50342-01-3	5GR	24262	2933	18
432330010	4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	1GR	9275	2933	18
432330050	4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	5GR	36023	2933	18
432340250	Dichlorophenylsilane, 95%	1631-84-1	25ML	80505	2931	18
432360050	Diisopropylmethylchlorosilane, 97%	7751-38-4	5GR	6943	2931	18
432360250	Diisopropylmethylchlorosilane, 97%	7751-38-4	25GR	22959	2931	18
432370010	2-Methylsulfanylpurimidine-4-carboxylic acid, 97%	1126-44-9	1GR	17649	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
432370050	2-Methylsulfanylpurimidine-4-carboxylic acid, 97%	1126-44-9	5GR	53086	2933	18
432380010	5-Bromo-2-(methylthio)pyrimidine, 97%	14001-67-3	1GR	7395	2933	18
432380050	5-Bromo-2-(methylthio)pyrimidine, 97%	14001-67-3	5GR	29386	2933	18
432390010	5-Bromo-2-(methylsulfonyl)pyrimidine, 97%	38275-48-8	1GR	17111	2933	18
432390050	5-Bromo-2-(methylsulfonyl)pyrimidine, 97%	38275-48-8	5GR	51395	2933	18
432400010	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	1GR	17706	2934	18
432400050	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	5GR	53261	2934	18
432410010	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	1GR	7074	2934	18
432410050	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	5GR	32035	2934	18
432420010	6-Iodo-1H-indazole, 97%	261953-36-0	1GR	22222	2933	18
432420050	6-Iodo-1H-indazole, 97%	261953-36-0	5GR	62708	2933	18
432430010	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	1GR	22222	2933	18
432430050	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	5GR	69965	2933	18
432440010	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	1GR	16004	2933	18
432440050	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	5GR	78417	2933	18
432450010	7-Amino-2-methylindazole, 97%	90223-02-2	1GR	25860	2933	18
432450050	7-Amino-2-methylindazole, 97%	90223-02-2	5GR	123349	2933	18
432460010	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	1GR	19218	2934	18
432460050	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	5GR	53086	2934	18
432470050	2-Pyridinethioamide, 97%	5346-38-3	5GR	5058	2933	18
432470250	2-Pyridinethioamide, 97%	5346-38-3	25GR	16219	2933	18
432480010	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	1GR	8197	2933	18
432480050	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	5GR	32899	2933	18
432490010	2-Amino-4-phenylthiazole, 97%	2010-06-2	1GR	5640	2934	18
432490050	2-Amino-4-phenylthiazole, 97%	2010-06-2	5GR	24283	2934	18
432500010	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	1GR	29412	2933	18
432500050	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	5GR	91866	2933	18
432510050	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	5GR	21916	2922	18
432510250	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	25GR	61737	2922	18
432520050	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	5GR	16544	2931	18
432520250	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	25GR	42629	2931	18
432530050	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	1000994-95-5	5GR	50579	2903	18
432530100	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	1000994-95-5	10GR	89594	2903	18
432540050	1-Bromo-2-(difluoromethyl)benzene, 97%	845866-82-2	5GR	26536	2903	18
432540250	1-Bromo-2-(difluoromethyl)benzene, 97%	845866-82-2	25GR	126724	2903	18
432550010	1-Bromo-4-(difluoromethyl)benzene, 97%	51776-71-7	1GR	12614	2903	18
432550050	1-Bromo-4-(difluoromethyl)benzene, 97%	51776-71-7	5GR	37994	2903	18
432560010	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	1GR	12717	2933	18
432560050	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	5GR	50486	2933	18
432570050	DL-2-Amino-1,1,1-trifluoro-3-methylbutane, 97%	1582-18-9	5GR	78537	2921	18
432580050	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	5GR	28546	2933	18
432580250	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	25GR	84439	2933	18
432590010	4,4,4-Trifluorobutylamine, 97%	819-46-5	1GR	12541	2921	18
432590050	4,4,4-Trifluorobutylamine, 97%	819-46-5	5GR	54540	2921	18
432600050	trans-4-(Trifluoromethyl)cyclohexanecarboxylic acid, 98%	133261-33-3	5GR	142307	2916	18
432610010	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	1GR	17649	2933	18
432610050	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	5GR	53160	2933	18
432620010	2-(Trifluoromethyl)quinoline, 97%	347-42-2	1GR	21306	2933	18
432630010	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	1GR	16120	2933	18
432630050	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	5GR	64693	2933	18
432640010	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	1LT	11507	2931	18
432641000	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	100ML	2822	2931	18
432650010	[5-(Morpholinomethyl)isoxazol-3-yl]methylaniline, 97%	893748-66-8	1GR	32775	2934	18
432650050	[5-(Morpholinomethyl)isoxazol-3-yl]methylaniline, 97%	893748-66-8	5GR	127842	2934	18
432660050	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	5GR	156767	2932	18
432670010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	1GR	23170	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
432670050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	5GR	89711	2933	18
432680010	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	21594-52-5	1GR	22267	2934	18
432680050	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	21594-52-5	5GR	62830	2934	18
432700050	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	84539-22-0	5GR	14695	2933	18
432700250	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	84539-22-0	25GR	67510	2933	18
432710010	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	1GR	22267	2934	18
432710050	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	5GR	62830	2934	18
432720010	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	1GR	26027	2933	18
432720050	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	5GR	68377	2933	18
432760010	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	1GR	7740	2934	18
432760050	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	5GR	28716	2934	18
432770010	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	1GR	17365	2934	18
432770050	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	5GR	55849	2934	18
432780010	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	1GR	14183	2933	18
432780050	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	5GR	56805	2933	18
432800010	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	109-02-4	1LT	36896	2934	18
432801000	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	109-02-4	100ML	7888	2934	18
432810010	Anthracene-9-boronic acid, 97%	100622-34-2	1GR	12940	2931	18
432812500	Anthracene-9-boronic acid, 97%	100622-34-2	250MG	4004	2931	18
432820500	Cyclopropylzinc bromide, 0.5M solution in THF, AcroSeal®	126403-68-7	50ML	25487	2931	18
432830010	6-Aminoindan-1-one, 97%	69975-65-1	1GR	17649	2922	18
432830050	6-Aminoindan-1-one, 97%	69975-65-1	5GR	62371	2922	18
432840010	Diphenyliodonium trifluoromethanesulfonate, 99%	66003-76-7	1GR	9821	2904	18
432851000	Sodium (para)periodate, 98%	13940-38-0	100GR	7984	2829	18
432855000	Sodium (para)periodate, 98%	13940-38-0	500GR	34308	2829	18
432861000	4-tert-Butylphenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	63488-10-8	100ML	30761	2931	18
432871000	Lithium diisopropylamide mono(tetrahydrofuran), 1.5M solution in cyclohexane, AcroSeal®	123333-84-6	100ML	6733	2931	18
432878000	Lithium diisopropylamide mono(tetrahydrofuran), 1.5M solution in cyclohexane, AcroSeal®	123333-84-6	800ML	42450	2931	18
432880250	Methylpropyldichlorosilane, 97%	4518-94-9	25ML	23667	2931	18
432890250	Ethylmethyldichlorosilane, 97%	4525-44-4	25ML	13710	2931	18
432900050	Di-tert-Butylchlorosilane, 95%	56310-18-0	5GR	12136	2931	18
432910050	4-Methoxybenzenesulfonamide, 95%	1129-26-6	5GR	8534	2935	18
432910250	4-Methoxybenzenesulfonamide, 95%	1129-26-6	25GR	30694	2935	18
432920050	4-Aminopiperidine, 95%	13035-19-3	5GR	11646	2933	18
432920250	4-Aminopiperidine, 95%	13035-19-3	25GR	58663	2933	18
432930050	4-Hydroxybenzylamine hydrate, 97%	696-60-6	5GR	13220	2922	18
432930250	4-Hydroxybenzylamine hydrate, 97%	696-60-6	25GR	39328	2922	18
432940010	4-Ethynylbenzaldehyde, 95%	63697-96-1	1GR	20866	2912	18
432940050	4-Ethynylbenzaldehyde, 95%	63697-96-1	5GR	79427	2912	18
432950010	4-Ethynylaniline, 97%	14235-81-5	1GR	7496	2921	18
432950050	4-Ethynylaniline, 97%	14235-81-5	5GR	21974	2921	18
432960010	2-Azetidinone, 98%	930-21-2	1GR	17266	2933	18
432960050	2-Azetidinone, 98%	930-21-2	5GR	54244	2933	18
432970010	Methanesulfonic acid, 98%	75-75-2	1LT	14537	2904	18
432970050	Methanesulfonic acid, 98%	75-75-2	5LT	53804	2904	18
432980010	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	1GR	22148	2933	18
432980050	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	5GR	62412	2933	18
432990010	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	1LT	71216	2933	18
432991000	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	100ML	14893	2933	18
433000010	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	1GR	34623	2932	18
433000050	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	5GR	100283	2932	18
433010500	3,5-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	82297-90-3	50ML	19612	2931	18
433031000	Heptylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	13125-66-1	100ML	32408	2931	18
433060010	Vinyltrimethoxysilane, 97%, AcroSeal®	2768-02-7	1LT	21724	2931	18
433061000	Vinyltrimethoxysilane, 97%, AcroSeal®	2768-02-7	100ML	3588	2931	18

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433071000	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	1189-93-1	100ML	26816	2931	18
433080010	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	1LT	15465	2931	18
433081000	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	100ML	4099	2931	18
433100500	Pentyltrichlorosilane	107-72-2	50GR	13067	2931	18
433111000	tert-Butyldimethylsilyl chloride, 50 wt.% solution in toluene, AcroSeal®	18162-48-6	100ML	16482	2931	18
433120050	4-Methoxybenzenesulfonic acid, 95%	5857-42-1	5GR	6582	2909	18
433120250	4-Methoxybenzenesulfonic acid, 95%	5857-42-1	25GR	18635	2909	18
433130010	3-Chlorophenylacetylene, 97%	766-83-6	1GR	8455	2903	18
433130050	3-Chlorophenylacetylene, 97%	766-83-6	5GR	33263	2903	18
433140250	2-Hydroxy-4-methylbenzaldehyde, 97%	698-27-1	25GR	35178	2912	18
433141000	2-Hydroxy-4-methylbenzaldehyde, 97%	698-27-1	100GR	94120	2912	18
433150100	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2	10GR	49809	2928	18
433160050	2-Methoxybenzonitrile, 99%	6609-56-9	5GR	6111	2926	18
433160250	2-Methoxybenzonitrile, 99%	6609-56-9	25GR	22622	2926	18
433180050	5-Bromo-2-methoxyphenylboronic acid, 97%	89694-45-1	5GR	11658	2931	18
433190010	3-Ethoxyphenylboronic acid, 97%	90555-66-1	1GR	3798	2931	18
433190050	3-Ethoxyphenylboronic acid, 97%	90555-66-1	5GR	12263	2931	18
433200010	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	1GR	3304	2913	18
433200050	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	5GR	12012	2913	18
433230010	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	1GR	24116	2904	18
433230050	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	5GR	88374	2904	18
433240050	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	5GR	3819	3913	18
433240250	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	25GR	11715	3913	18
433241000	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	100GR	38372	3913	18
433251000	Chlorotriethylsilane, 1M solution in THF, AcroSeal®	994-30-9	100ML	14248	2931	18
433260010	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	1GR	12291	2922	18
433260050	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	5GR	31519	2922	18
433270010	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	1GR	27272	2933	18
433270050	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	5GR	80077	2933	18
433300050	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	5GR	3007	2935	18
433300500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	50GR	11079	2935	18
433302500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	250GR	37037	2935	18
433320050	3-Dimethylaminoacrolein, 90%	927-63-9	5GR	5927	2922	18
433320250	3-Dimethylaminoacrolein, 90%	927-63-9	25GR	19658	2922	18
433330010	6-Aminoindole, 97%	5318-27-4	1GR	8917	2933	18
433330050	6-Aminoindole, 97%	5318-27-4	5GR	31419	2933	18
433340250	(±)-2-Chlorophenylglycine, 98%	88744-36-9	25GR	10816	2922	18
433341000	(±)-2-Chlorophenylglycine, 98%	88744-36-9	100GR	30599	2922	18
433360010	2-Mercaptoimidazole, 98%	872-35-5	1GR	7761	2933	18
433360050	2-Mercaptoimidazole, 98%	872-35-5	5GR	24733	2933	18
433370010	2,3-Difluorobenzylamine, 97%	72235-51-9	1GR	9287	2921	18
433370050	2,3-Difluorobenzylamine, 97%	72235-51-9	5GR	26106	2921	18
433380010	Water, for spectroscopy ACS	7732-18-5	1LT	5513	2853	18
433382500	Water, for spectroscopy ACS	7732-18-5	250ML	2651	2853	18
433390050	2,3-Dimethoxybenzylamine, 99%	4393-09-3	5GR	19369	2922	18
433390250	2,3-Dimethoxybenzylamine, 99%	4393-09-3	25GR	90869	2922	18
433400010	5-Amino-3-phenylisoxazole, 97%	4369-55-5	1GR	12282	2934	18
433400050	5-Amino-3-phenylisoxazole, 97%	4369-55-5	5GR	49316	2934	18
433410050	2,3-Dibromopropionyl chloride, 97%	18791-02-1	5GR	12071	2915	18
433410250	2,3-Dibromopropionyl chloride, 97%	18791-02-1	25GR	36460	2915	18
433420010	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	1GR	8933	2931	18
433420050	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	5GR	25882	2931	18
433430010	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	1GR	19289	2933	18
433440010	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	1GR	22222	2933	18
433440050	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	5GR	78683	2933	18
433450050	Tetrahydro-3-furoic acid, 97%	89364-31-8	5GR	16111	2932	18
433450250	Tetrahydro-3-furoic acid, 97%	89364-31-8	25GR	70314	2932	18
433470010	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	1GR	22920	2934	18
433470050	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	5GR	93136	2934	18
433501000	Lithium thiophenolate, 0.6M solution in THF, AcroSeal®	2973-86-6	100ML	23055	2930	18
433511000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	100ML	7271	2923	18
433518000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	800ML	40149	2923	18
433551000	Sodium benzyloxide, 1M solution in benzyl alcohol, AcroSeal®	20194-18-7	100ML	33603	2910	18

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433560010	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 99+%, Extra Dry, AcroSeal®	7226-23-5	1LT	57781	2933	18
433561000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 99+%, Extra Dry, AcroSeal®	7226-23-5	100ML	9457	2933	18
433570010	4-Methyl-2-pentanone, 99.5%, for HPLC	108-10-1	1LT	6434	2914	18
433580010	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	1LT	12024	2903	18
433580025	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	2.5LT	28797	2903	18
433590010	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	1GR	5066	2931	18
433590050	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	5GR	19038	2931	18
433601000	3,4,5-Trifluorophenylmagnesium bromide, 0.3M solution in THF, AcroSeal®	156006-28-9	100ML	30132	2931	18
433611000	Cyclohexylmethylmagnesium bromide, 0.25M solution in THF, AcroSeal®	35166-78-0	100ML	38372	2931	18
433621000	Lithium diphenylphosphide, 0.5M solution in THF, AcroSeal®	65567-06-8	100ML	32310	2931	18
433630500	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	218777-23-2	50ML	22325	2933	18
433640500	4-Fluorobenzylzinc chloride, 0.5M solution in THF, AcroSeal®	312693-07-5	50ML	22024	2931	18
433650500	3-Thienylmagnesium iodide, 0.3M solution in THF, AcroSeal®	172035-86-8	50ML	31411	2931	18
433661000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	19559-06-9	100ML	11443	2932	18
433668000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	19559-06-9	800ML	64451	2932	18
433680500	2-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	21450-90-8	50ML	18453	2931	18
433690500	4-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	115913-58-1	50ML	18428	2931	18
433700500	4-Methylbenzylmagnesium chloride, 0.5M solution in THF, AcroSeal®	29875-07-8	50ML	28525	2931	18
433710500	2-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-05-6	50ML	18428	2931	18
433720500	3-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-06-7	50ML	18428	2931	18
433730500	2-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	480438-46-8	50ML	26812	2931	18
433740500	3-Fluoro-2-methylphenylmagnesium chloride, 0.5M solution in THF, AcroSeal®	480424-74-6	50ML	19428	2931	18
433750010	3-Chloroisonicotinic acid, 97%	88912-27-0	1GR	5205	2933	18
433750050	3-Chloroisonicotinic acid, 97%	88912-27-0	5GR	18608	2933	18
433770010	Methylcyclohexane, 99%, for spectroscopy	108-87-2	1LT	16245	2902	18
433770025	Methylcyclohexane, 99%, for spectroscopy	108-87-2	2.5LT	32806	2902	18
433780010	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	1GR	52424	2933	18
433782500	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	250MG	15924	2933	18
433790010	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	1GR	10493	2931	18
433790050	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	5GR	46506	2931	18
433800010	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	1LT	11859	2902	18
433801000	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	100ML	4234	2902	18
433810010	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	1LT	10297	2905	18
433811000	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	100ML	4212	2905	18
433820010	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	1LT	12820	2903	18
433821000	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	100ML	5211	2903	18
433831000	N,N,N',N'-Tetramethylethylenediamine, 99.5%, purified by redistillation, AcroSeal®	110-18-9	100ML	9032	2921	18
433840010	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	1LT	25614	2933	18
433841000	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	100ML	5748	2933	18
433851000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	100ML	6965	2934	18
433858000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	800ML	35724	2934	18
433860010	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	1LT	14185	2905	18
433861000	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	100ML	5867	2905	18
433870010	3-Methyl-1-butanol, 99%, anhydrous, AcroSeal®	123-51-3	1LT	10995	2905	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
433871000	3-Methyl-1-butanol, 99%, anhydrous, AcroSeal®	123-51-3	100ML	4243	2905	18
433890010	4-Nitrophenylboronic acid, 97%	24067-17-2	1GR	8677	2931	18
433890050	4-Nitrophenylboronic acid, 97%	24067-17-2	5GR	31983	2931	18
433910010	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	1GR	4994	2931	18
433910050	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	5GR	18838	2931	18
433920010	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	1GR	9881	2931	18
433920050	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	5GR	43438	2931	18
433930010	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	124215-44-7	1GR	8397	2931	18
433930050	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	124215-44-7	5GR	36023	2931	18
433941000	Guanidine thiocyanate, for molecular biology	593-84-0	100GR	7582	2925	18
433950050	N-Z-Ethanolamine, 98%	77987-49-6	5GR	6741	2922	18
433950250	N-Z-Ethanolamine, 98%	77987-49-6	25GR	23937	2922	18
433970050	3,6-Dibromocarbazole, 97%	6825-20-3	5GR	12313	2933	18
433991000	Dichloromethane-d2, for NMR, 99.5 atom % D, AcroSeal®	1665-00-5	100ML	106528	2845	18
434001000	Toluene-d8, for NMR, 99.5 atom % D, AcroSeal®	2037-26-5	100ML	86830	2845	18
434011000	Diacetoxymethylsilane, 95%, AcroSeal®	2182-66-3	100ML	24459	2931	18
434021000	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	1719-57-9	100ML	14265	2931	18
434030050	n-Pentane, 95%, technical grade	109-66-0	5LT	17891	2901	18
434030250	n-Pentane, 95%, technical grade	109-66-0	25LT	58836	2901	18
434040250	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	25ML	40001	2907	18
434041000	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	100ML	150173	2907	18
434050010	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	1GR	3772	2846	18
434050050	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	5GR	8680	2846	18
434070010	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	1GR	14365	2932	18
434080010	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	1GR	5389	2931	18
434080050	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	5GR	20247	2931	18
434091000	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	100MG	11510	2931	18
434092500	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	250MG	26090	2931	18
434102500	(S)-2-((Diphenylphosphino)methyl)pyrrolidine, 97%	60261-46-3	250MG	14629	2933	18
434112500	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalen-1-amine, 97%	960128-64-7	250MG	14509	2931	18
434121000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	1314246-02-0	100MG	7678	2931	18
434125000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	1314246-02-0	500MG	28558	2931	18
434130010	3-(Diphenylphosphino)propylamine, 97%	16605-03-1	1GR	19297	2931	18
434141000	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	100MG	10089	2931	18
434142500	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	250MG	22004	2931	18
434161000	Trifluoroacetic acid, 99+%, for spectroscopy	76-05-1	100ML	21098	2915	18
434170010	9-Fluorenylmethyl carbamate, 99%	84418-43-9	1GR	9144	2924	18
434170050	9-Fluorenylmethyl carbamate, 99%	84418-43-9	5GR	36690	2924	18
434180010	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	89763-93-9	1GR	3666	2913	18
434180050	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	89763-93-9	5GR	11727	2913	18
434190050	Benzyl (S)-(-)-tetrahydro-5-oxo-3-furanylcarnamate, 97%	87219-29-2	5GR	29481	2932	18
434200010	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	765-58-2	1GR	4411	2934	18
434200050	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	765-58-2	5GR	17723	2934	18
434210010	4-(Boc-amino)-1-butanol, 98%	75178-87-9	1ML	7420	2922	18
434210050	4-(Boc-amino)-1-butanol, 98%	75178-87-9	5ML	26969	2922	18
434220010	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 98%	206860-48-2	1GR	8321	2903	18
434230050	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	5ML	12160	2921	18
434230250	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	25ML	40850	2921	18
434240010	BOC-N-methyl-D-alanine, 97%	19914-38-6	1GR	21431	2922	18

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434240050	BOC-N-methyl-D-alanine, 97%	19914-38-6	5GR	89482	2922	18
434250010	5-Bromo-2-iodopyrimidine, 97%	183438-24-6	1GR	15891	2933	18
434260050	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	5GR	7238	2933	18
434260250	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	25GR	25762	2933	18
434270010	4-Chlorotetrahydropyran, 96%	1768-64-5	1GR	7102	2932	18
434270050	4-Chlorotetrahydropyran, 96%	1768-64-5	5GR	22151	2932	18
434290010	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	1GR	27929	2934	18
434290050	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	5GR	83835	2934	18
434300010	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	1GR	22691	2933	18
434300050	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	5GR	68255	2933	18
434310010	2-Chloropyridine-3-sulfonyl chloride, 97%	6684-06-6	1GR	21816	2933	18
434310050	2-Chloropyridine-3-sulfonyl chloride, 97%	6684-06-6	5GR	65532	2933	18
434320010	5-Amino-2-chloropyrimidine, 95%	56621-90-0	1GR	21816	2933	18
434320050	5-Amino-2-chloropyrimidine, 95%	56621-90-0	5GR	65532	2933	18
434330010	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	1GR	31313	2933	18
434330050	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	5GR	86429	2933	18
434340010	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	1GR	30249	2933	18
434340050	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	5GR	141795	2933	18
434360010	1-Propanol, for spectroscopy ACS	71-23-8	1LT	9010	2905	18
434360025	1-Propanol, for spectroscopy ACS	71-23-8	2.5LT	16922	2905	18
434370010	N-Lauroylsarcosine sodium salt, 95%	137-16-6	1KG	47265	2924	18
434370250	N-Lauroylsarcosine sodium salt, 95%	137-16-6	25GR	2932	2924	18
434371000	N-Lauroylsarcosine sodium salt, 95%	137-16-6	100GR	6745	2924	18
434380010	Ammonium sulfate, 99%, extra pure	7783-20-2	1KG	4212	2833	18
434380050	Ammonium sulfate, 99%, extra pure	7783-20-2	5KG	14439	2833	18
434400010	Water, ACS reagent	7732-18-5	1LT	4236	2853	18
434400050	Water, ACS reagent	7732-18-5	5LT	13796	2853	18
434420050	1-Methylbenzimidazole, 99%	1632-83-3	5GR	9421	2933	18
434420250	1-Methylbenzimidazole, 99%	1632-83-3	25GR	33409	2933	18
434430010	Potassium nitrate, 99%, extra pure	7757-79-1	1KG	9634	2834	18
434430025	Potassium nitrate, 99%, extra pure	7757-79-1	2.5KG	20596	2834	18
434430100	Potassium nitrate, 99%, extra pure	7757-79-1	10KG	61921	2834	18
434441000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	100GR	5477	2922	18
434445000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	500GR	18885	2922	18
434450050	Ethyl 2-cyanoacrylate	7085-85-0	5GR	13731	2926	18
434460010	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	1GR	5941	2903	18
434460050	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	5GR	17304	2903	18
434470010	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	1GR	17754	2933	18
434470050	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	5GR	62187	2933	18
434480010	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	1GR	3071	2931	18
434480050	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	5GR	7787	2931	18
434490010	(R)-(-)-Flurbiprofen, 97%	51543-40-9	1GR	34619	2916	18
434500250	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	25GR	5415	2922	18
434501000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	100GR	13315	2922	18
434505000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	500GR	53511	2922	18
434521000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	7647-18-9	100ML	6989	2827	18
434528000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	7647-18-9	800ML	37398	2827	18
434530250	p-Toluenesulfonic acid, sodium salt, 97%, anhydrous	824-79-3	25GR	4994	2930	18
434531000	p-Toluenesulfonic acid, sodium salt, 97%, anhydrous	824-79-3	100GR	15573	2930	18
434541000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	100ML	6889	2842	18
434548000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	800ML	37929	2842	18
434551000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	123439-81-6	100ML	6444	2932	18
434558000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	123439-81-6	800ML	37506	2932	18

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434560100	Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm		10EA	5520	3923	18
434580010	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	1LT	15589	2905	18
434581000	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	100ML	4612	2905	18
434590010	n-Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	1LT	26740	2901	18
434591000	n-Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	100ML	8682	2901	18
434600010	Decane, 99%, anhydrous, AcroSeal®	124-18-5	1LT	33464	2901	18
434601000	Decane, 99%, anhydrous, AcroSeal®	124-18-5	100ML	10900	2901	18
434610500	2-Thienylmagnesium bromide, 1M solution in THF, AcroSeal®	5713-61-1	50ML	24739	2931	18
434620010	n-Butyl acetate, ACS reagent	123-86-4	1LT	9211	2915	18
434620025	n-Butyl acetate, ACS reagent	123-86-4	2.5LT	16680	2915	18
434621000	n-Butyl acetate, ACS reagent	123-86-4	100ML	3131	2915	18
434630010	Poly(ethylene glycol), average M.W. 4000	25322-68-3	1KG	4931	3907	18
434630050	Poly(ethylene glycol), average M.W. 4000	25322-68-3	5KG	29565	3907	18
434650010	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	1GR	17544	2922	18
434650050	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	5GR	57754	2922	18
434671000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	100ML	9830	2931	18
434678000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	800ML	66461	2931	18
434681000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	100ML	7438	2931	18
434688000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	800ML	34118	2931	18
434700010	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	1GR	5655	2930	18
434700050	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	5GR	21619	2930	18
434710050	2-Aminoethanethiol, 95%	60-23-1	5GR	7120	2930	18
434710250	2-Aminoethanethiol, 95%	60-23-1	25GR	24289	2930	18
434720010	Urea, 99+%, for biochemistry	57-13-6	1KG	8818	3102	18
434720050	Urea, 99+%, for biochemistry	57-13-6	5KG	22847	3102	18
434731000	Kaempferol, 97%	520-18-3	100MG	57379	2932	18
434740050	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	5GR	6848	2926	18
434740250	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	25GR	20502	2926	18
434750010	2-Chlorophenylacetylene, 98%	873-31-4	1GR	11122	2903	18
434750050	2-Chlorophenylacetylene, 98%	873-31-4	5GR	36905	2903	18
434760010	2,2,4,4-Tetramethyl-3-pentanone, 98%	815-24-7	1GR	8567	2914	18
434770100	N-BOC-Allylamine, 98%	78888-18-3	10GR	8883	2924	18
434770500	N-BOC-Allylamine, 98%	78888-18-3	50GR	43162	2924	18
434780050	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	5GR	7816	2916	18
434780250	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	25GR	26886	2916	18
434800050	4-Bromo-2-chloropyridine, 97%	73583-37-6	5GR	11582	2933	18
434800250	4-Bromo-2-chloropyridine, 97%	73583-37-6	25GR	43454	2933	18
434810050	N-Carbobenzoyloxy-beta-alanine, 98%	2304-94-1	5GR	5456	2924	18
434810250	N-Carbobenzoyloxy-beta-alanine, 98%	2304-94-1	25GR	15796	2924	18
434820050	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	5GR	7938	2933	18
434820250	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	25GR	29419	2933	18
434830250	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	25GR	7840	2923	18
434831000	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	100GR	27023	2923	18
434840010	BOC-L-Serine benzyl ester, 98%	59524-02-6	1GR	7348	2922	18
434840050	BOC-L-Serine benzyl ester, 98%	59524-02-6	5GR	21249	2922	18
434850010	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	1KG	200755	2930	18
434850250	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	25GR	12712	2930	18
434851000	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	100GR	35319	2930	18
434860250	2,2-Dimethylbutyric acid, 99%	595-37-9	25GR	6104	2915	18
434861000	2,2-Dimethylbutyric acid, 99%	595-37-9	100GR	7508	2915	18
434865000	2,2-Dimethylbutyric acid, 99%	595-37-9	500GR	21909	2915	18
434870010	3-Hydroxyanthranilic acid, 97%	548-93-6	1GR	22760	2922	18
434880010	O-tert-Butyl-L-serine, 97%	18822-58-7	1GR	6297	2922	18
434880050	O-tert-Butyl-L-serine, 97%	18822-58-7	5GR	25076	2922	18
434890010	3-Cyanophenylacetic acid, 95%	1878-71-3	1GR	23073	2926	18
434890050	3-Cyanophenylacetic acid, 95%	1878-71-3	5GR	72658	2926	18
434900050	Trioctylsilane, 95%	18765-09-8	5GR	6900	2931	18
434900250	Trioctylsilane, 95%	18765-09-8	25GR	28302	2931	18
434910010	L-Isoleucine methyl ester hydrochloride, 97%	18598-74-8	1GR	6628	2922	18
434920010	N-Acetyl-D-galactosamine, 98%	1811-31-0	1GR	37228	2924	18
434920050	N-Acetyl-D-galactosamine, 98%	1811-31-0	5GR	135923	2924	18
434930010	2-Chloro-4-methoxypyridine, 97%	17228-69-2	1GR	22598	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
434950010	CBZ-L-Serine methyl ester, 95%	1676-81-9	1GR	3162	2924	18
434950100	CBZ-L-Serine methyl ester, 95%	1676-81-9	10GR	15059	2924	18
434960010	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	1GR	8469	2929	18
434960050	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	5GR	30706	2929	18
434960250	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	25GR	97526	2929	18
434970010	4-Ethoxybenzoyl chloride, 98%	16331-46-7	1GR	6510	2918	18
434970050	4-Ethoxybenzoyl chloride, 98%	16331-46-7	5GR	19012	2918	18
434990050	3,4-Dichlorobenzonitrile, 97%	6574-99-8	5GR	7632	2926	18
435000050	Cyclopropylacetone, 97%	6542-60-5	5GR	12722	2926	18
435010010	1-BOC-4-chloropiperidine, 97%	154874-94-9	1GR	19639	2933	18
435010050	1-BOC-4-chloropiperidine, 97%	154874-94-9	5GR	61153	2933	18
435020025	2-(Diisopropylphosphino)ethylamine, 10 wt.% solution in THF	1053657-14-9	2.5ML	14884	2931	18
435030025	2-(Di-tert-butylphosphino)ethylamine, 10 wt.% solution in THF	1053658-84-6	2.5ML	8812	2931	18
435070010	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	852634-41-4	1GR	24031	2933	18
435075000	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	852634-41-4	500MG	13382	2933	18
435080010	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	1GR	13731	2933	18
435085000	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	500MG	7651	2933	18
435090010	1,3-Dicyclohexylbenzimidazolium chloride, 95%	1034449-15-4	1GR	16865	2933	18
435095000	1,3-Dicyclohexylbenzimidazolium chloride, 95%	1034449-15-4	500MG	9000	2933	18
435101000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	866926-59-2	100MG	2772	2933	18
435105000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	866926-59-2	500MG	9055	2933	18
435112500	(1R,2R)-N,N-Bis(2-(diphenylphosphino)benzyl)cyclohexane-1,2-diamine, 95%	174758-63-5	250MG	13200	2931	18
435120010	Chlorodihydrido[bis((2-diisopropylphosphino)ethyl)amine]iridium, 97%	791629-96-4	1GR	39273	2843	18
435122500	Chlorodihydrido[bis((2-diisopropylphosphino)ethyl)amine]iridium, 97%	791629-96-4	250MG	12397	2843	18
435132500	2-(Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino)benzaldehyde, 97%	1202865-21-1	250MG	25114	2931	18
435142500	2-(Bis(3,5-dimethylphenyl)phosphino)benzaldehyde, 97%	669091-00-3	250MG	15413	2931	18
435155000	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	500MG	14303	2931	18
435160010	5-(Di-tert-butylphosphino)-1',3',5'-triphenyl-1'H-1,4-bipyrazole, 97%	894086-00-1	1GR	28924	2931	18
435171000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	695816-47-8	100MG	9077	2931	18
435175000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	695816-47-8	500MG	36388	2931	18
435181000	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	228121-39-9	100MG	11115	2931	18
435182500	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	228121-39-9	250MG	22949	2931	18
435191000	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	213343-64-7	100MG	12978	2931	18
435192500	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	213343-64-7	250MG	30010	2931	18
435200500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	569650-64-2	50MG	6728	2931	18
435202500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	569650-64-2	250MG	26709	2931	18

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435210500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	1000393-36-1	50MG	7039	2931	18
435212500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	1000393-36-1	250MG	28231	2931	18
435221000	1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	305818-67-1	100MG	11519	2931	18
435225000	1,2-Bis((2R,5R)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	305818-67-1	500MG	44889	2931	18
435231000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	213343-65-8	100MG	12112	2931	18
435235000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	213343-65-8	500MG	58518	2931	18
435240010	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II), 97%	1092372-91-2	1GR	44678	2843	18
435242500	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II), 97%	1092372-91-2	250MG	12287	2843	18
435270010	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	911128-25-1	1GR	47470	2843	18
435272500	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	911128-25-1	250MG	13348	2843	18
435280010	(S)-3-Amino-1,2-propanediol, 98%	61278-21-5	1GR	5181	2922	18
435280050	(S)-3-Amino-1,2-propanediol, 98%	61278-21-5	5GR	20775	2922	18
435290010	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	1GR	3076	2933	18
435290050	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	5GR	11961	2933	18
435290250	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	25GR	31821	2933	18
435310010	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7	1GR	6865	2913	18
435310050	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7	5GR	23657	2913	18
435320050	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	5GR	5338	2922	18
435320250	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	25GR	19199	2922	18
435330010	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	1GR	3122	2931	18
435330050	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	5GR	9043	2931	18
435330250	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	25GR	39730	2931	18
435340010	2-Ethoxybenzonitrile, 98%	6609-57-0	1GR	3775	2926	18
435340050	2-Ethoxybenzonitrile, 98%	6609-57-0	5GR	11926	2926	18
435360050	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 97%	17129-06-5	5GR	14308	2914	18
435370050	4-(Trifluoromethyl)phenylacetylene, 97%	705-31-7	5GR	24990	2903	18
435380010	3-Amino-1-adamantanol, 96%	702-82-9	1GR	11109	2922	18
435380050	3-Amino-1-adamantanol, 96%	702-82-9	5GR	34669	2922	18
435390010	tert-Butyl propionate, 98%	13831-03-3	1GR	18763	2916	18
435400010	6-Bromonicotinic acid, 96%	6311-35-9	1GR	5994	2933	18
435400100	6-Bromonicotinic acid, 96%	6311-35-9	10GR	27217	2933	18
435410100	3-Acetoxybenzoic acid, 98%	6304-89-8	10GR	6960	2918	18
435420010	L-Tyrosine tert-butyl ester, 99%	16874-12-7	1GR	3695	2922	18
435420050	L-Tyrosine tert-butyl ester, 99%	16874-12-7	5GR	14087	2922	18
435430010	2-Bromo-1-methyl-1H-imidazole, 95%	16681-59-7	1GR	20347	2933	18
435430050	2-Bromo-1-methyl-1H-imidazole, 95%	16681-59-7	5GR	75327	2933	18
435450010	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5	1GR	12856	2933	18
435450050	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5	5GR	36163	2933	18
435460010	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	1GR	6415	2913	18
435460050	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	5GR	21778	2913	18
435470010	2,3-Difluorophenylacetic acid, 97%	145689-41-4	1GR	4659	2916	18
435470050	2,3-Difluorophenylacetic acid, 97%	145689-41-4	5GR	17908	2916	18
435480050	BOC-trans-4-hydroxy-L-proline, 98%	13726-69-7	5GR	6060	2933	18
435480250	BOC-trans-4-hydroxy-L-proline, 98%	13726-69-7	25GR	25946	2933	18
435490050	BOC-L-Leucine monohydrate, 99%	13139-15-6	5GR	2683	2924	18
435490250	BOC-L-Leucine monohydrate, 99%	13139-15-6	25GR	6680	2924	18
435491000	BOC-L-Leucine monohydrate, 99%	13139-15-6	100GR	17099	2924	18
435500010	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	1GR	4528	2903	18
435500050	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	5GR	13653	2903	18
435510010	Indole-6-carboxaldehyde, 97%	1196-70-9	1GR	31602	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
435512500	Indole-6-carboxaldehyde, 97%	1196-70-9	250MG	10452	2933	18
435530010	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	1GR	6860	2931	18
435530050	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	5GR	28959	2931	18
435540010	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	1GR	11837	2933	18
435540050	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	5GR	34953	2933	18
435551000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	693-25-4	100ML	7102	2931	18
435558000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	693-25-4	800ML	39426	2931	18
435561000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38614-36-7	100ML	9520	2931	18
435568000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38614-36-7	800ML	51251	2931	18
435570010	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	1GR	8897	2922	18
435570050	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	5GR	29727	2922	18
435580010	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	1GR	27090	2922	18
435580050	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	5GR	76441	2922	18
435590010	(S)-2-Amino-7-hydroxytetralin, 95%	85951-60-6	1GR	21504	2922	18
435590050	(S)-2-Amino-7-hydroxytetralin, 95%	85951-60-6	5GR	60687	2922	18
435600250	Butyltrichlorosilane, 99%	7521-80-4	25ML	17104	2931	18
435631000	n-Nonane, 99%, anhydrous, AcroSeal®	111-84-2	100ML	10335	2901	18
435641000	N-(Butoxymethyl)acrylamide, 97%, AcroSeal®	1852-16-0	100ML	4879	2924	18
435650250	Chlorodiethylisopropylsilane, 95+%	107149-56-4	25ML	116090	2931	18
435670100	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	10GR	13385	2923	18
435670500	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	50GR	50020	2923	18
435680010	3,5-Dichlorobenzenethiol, 97%	17231-94-6	1GR	5049	2930	18
435680050	3,5-Dichlorobenzenethiol, 97%	17231-94-6	5GR	11308	2930	18
435690050	Cyclopentanethiol, 98%	1679-07-8	5GR	5635	2930	18
435690250	Cyclopentanethiol, 98%	1679-07-8	25GR	20481	2930	18
435700010	Diisopropylaminomethylidene(diisopropyl)ammonium tetrafluoroborate, 97%	369405-27-6	1GR	11040	2931	18
435710010	5-Iodo-1H-indazole, 95%	55919-82-9	1GR	18850	2933	18
435710050	5-Iodo-1H-indazole, 95%	55919-82-9	5GR	88291	2933	18
435720010	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	1GR	7582	2933	18
435720050	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	5GR	31959	2933	18
435730010	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	1GR	15867	2933	18
435730050	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	5GR	36922	2933	18
435740010	3-Amino-1H-indazole, 95%	874-05-5	1GR	8046	2933	18
435740050	3-Amino-1H-indazole, 95%	874-05-5	5GR	26640	2933	18
435750050	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	5GR	47405	2933	18
435760010	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	1GR	9962	2933	18
435760050	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	5GR	36695	2933	18
435770010	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	1GR	29699	2933	18
435770050	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	5GR	100111	2933	18
435780010	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	1GR	15420	2933	18
435780050	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	5GR	34772	2933	18
435790050	3-Amino-4-bromo-1H-indazole, 95%	914311-50-5	5GR	96662	2933	18
435800010	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	1GR	25533	2933	18
435800050	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	5GR	88535	2933	18
435810010	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	1GR	10227	2933	18
435810050	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	5GR	45183	2933	18
435820010	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	1GR	24614	2932	18
435820050	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	5GR	100687	2932	18
435830010	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	1GR	16128	2932	18
435830050	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	5GR	26735	2932	18
435840010	Oxetan-3-ol, 95%	7748-36-9	1GR	3966	2932	18
435840050	Oxetan-3-ol, 95%	7748-36-9	5GR	16262	2932	18
435850050	Isoindoline hydrochloride, 97%	32372-82-0	5GR	13650	2933	18
435850250	Isoindoline hydrochloride, 97%	32372-82-0	25GR	41072	2933	18
435870010	4-Bromoisindoline hydrochloride, 97%	923590-95-8	1GR	16267	2933	18
435870050	4-Bromoisindoline hydrochloride, 97%	923590-95-8	5GR	61569	2933	18

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435880010	(1R,4R)-4-(BOC-Amino)cyclopent-2-enecarboxylic acid, 97%	298716-03-7	1GR	19551	2924	18
435890010	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	1GR	28656	2933	18
435890050	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	5GR	46645	2933	18
435900010	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt.% MEHQ	15484-46-5	1GR	6207	2918	18
435900050	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt.% MEHQ	15484-46-5	5GR	27945	2918	18
435910010	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1127-74-8	1GR	15771	2933	18
435920010	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR	40005	2933	18
435920050	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	5GR	117640	2933	18
435930010	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR	29658	2933	18
435930050	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR	68515	2933	18
435951000	(2-Ethylhexyl)magnesium bromide, 1M solution in diethyl ether, AcroSeal®	90224-21-8	100ML	13171	2931	18
435971000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	100ML	12653	2931	18
435978000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	800ML	89000	2931	18
435981000	Tetraisobutylaluminum, 10 wt.% solution in toluene, AcroSeal®	998-00-5	100ML	10459	2931	18
435988000	Tetraisobutylaluminum, 10 wt.% solution in toluene, AcroSeal®	998-00-5	800ML	70809	2931	18
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in acetonitrile, AcroSeal®	5574-97-0	100ML	10118	2923	18
436001000	Pentamethylenebis(magnesium bromide), 0.5M solution in THF, AcroSeal®	23708-48-7	100ML	15709	2931	18
436011000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	116980-66-6	100ML	7166	2931	18
436018000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	116980-66-6	800ML	44348	2931	18
436021000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	85676-85-3	100ML	6709	2931	18
436028000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	85676-85-3	800ML	40682	2931	18
436030500	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-81-8	50ML	40423	2931	18
436040500	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-83-0	50ML	43607	2931	18
436061000	2,6-Dimethylphenylmagnesium bromide, 1M solution in THF, AcroSeal®	21450-64-6	100ML	10895	2931	18
436068000	2,6-Dimethylphenylmagnesium bromide, 1M solution in THF, AcroSeal®	21450-64-6	800ML	66719	2931	18
436080500	Methylzinc chloride, 2M solution in THF, AcroSeal®	5158-46-3	50ML	45549	2931	18
436090010	Sodium nitrate, extra pure	7631-99-4	1KG	6869	2834	18
436090050	Sodium nitrate, extra pure	7631-99-4	5KG	15267	2834	18
436090250	Sodium nitrate, extra pure	7631-99-4	25KG	34689	2834	18
436100250	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	25GR	4942	2933	18
436101000	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	100GR	8056	2933	18
436120010	Nortropinone hydrochloride, 97%	25602-68-0	1GR	12195	2933	18
436120050	Nortropinone hydrochloride, 97%	25602-68-0	5GR	48542	2933	18
436130010	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	1LT	27749	2920	18
436131000	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	100ML	4901	2920	18
436140010	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	1LT	25441	2901	18
436141000	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	100ML	10536	2901	18
436160500	Pentadecylmagnesium bromide, 0.5M solution in THF, AcroSeal®	78887-70-4	50ML	20146	2931	18
436170250	4-(Hydroxymethyl)-1,3-dioxolan-2-one, 90%	931-40-8	25GR	13657	2932	18
436180010	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	1GR	5901	2918	18
436180050	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	5GR	23346	2918	18
436190010	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR	3512	2933	18
436190050	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR	10144	2933	18
436200010	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.W. approx. 19,000	26780-50-7	1GR	17518	3907	18
436200050	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.W. approx. 19,000	26780-50-7	5GR	47317	3907	18
436211000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	6393-56-2	100ML	4702	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
436218000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	6393-56-2	800ML	25195	2931	18
436221000	4-Benzyloxyphenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	120186-59-6	100ML	23476	2931	18
436240050	N-(tert-Butoxycarbonyloxy)succinimide, 97%	13139-12-3	5GR	10233	2933	18
436240250	N-(tert-Butoxycarbonyloxy)succinimide, 97%	13139-12-3	25GR	33993	2933	18
436250010	Pyridoxamine dihydrochloride, 98%	524-36-7	1GR	6285	2936	18
436250050	Pyridoxamine dihydrochloride, 98%	524-36-7	5GR	17312	2936	18
436260100	Sodium thiophenolate, 90%	930-69-8	10GR	9202	2930	18
436260500	Sodium thiophenolate, 90%	930-69-8	50GR	29680	2930	18
436270250	2-Amino-3-chloro-5-(trifluoromethyl)pyridine, 97%	79456-26-1	25GR	5973	2933	18
436280050	2,4,6-Trimethylstyrene, 95%	769-25-5	5GR	11710	2902	18
436290010	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	1GR	17957	2932	18
436290050	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	5GR	62583	2932	18
436300050	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	5GR	8313	2921	18
436300250	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	25GR	32636	2921	18
436310050	3,6-Dichloropyridazine-4-carboxylic acid, 97%	51149-08-7	5GR	20418	2933	18
436320050	beta-Estradiol, 98%	50-28-2	5GR	23671	2937	18
436320250	beta-Estradiol, 98%	50-28-2	25GR	83847	2937	18
436330050	2'-Bromoacetanilide, 96%	614-76-6	5GR	5305	2924	18
436330250	2'-Bromoacetanilide, 96%	614-76-6	25GR	20036	2924	18
436340010	3-Fluorobenzoic hydrazide, 97%	499-55-8	1GR	4087	2928	18
436350010	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	1GR	7295	2903	18
436350050	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	5GR	26556	2903	18
436360010	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	1GR	4384	2918	18
436360050	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	5GR	13922	2918	18
436370010	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	1GR	6140	2933	18
436370050	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	5GR	26472	2933	18
436380010	3-Fluoro-4-iodopyridine, 97%	22282-75-3	1GR	12806	2933	18
436380050	3-Fluoro-4-iodopyridine, 97%	22282-75-3	5GR	46147	2933	18
436390010	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	1GR	7281	2933	18
436390050	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	5GR	28587	2933	18
436410010	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	1GR	17989	2933	18
436412500	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	250MG	5742	2933	18
436420010	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-23-4	1GR	11392	2933	18
436420050	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-23-4	5GR	37128	2933	18
436430010	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	1GR	10211	2933	18
436430050	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	5GR	37080	2933	18
436440010	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	1GR	10074	2933	18
436440050	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	5GR	36608	2933	18
436450010	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	1KG	21931	2933	18
436450500	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	50GR	3171	2933	18
436452500	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	250GR	7212	2933	18
436461000	Trioctylphosphine, 90%, technical grade, AcroSeal®	4731-53-7	100ML	15793	2931	18
436470050	Sulfamethoxypyridazine	80-35-3	5GR	6661	2935	18
436470250	Sulfamethoxypyridazine	80-35-3	25GR	11258	2935	18
436480010	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	140695-85-8	1GR	17022	2933	18
436480050	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	140695-85-8	5GR	47977	2933	18
436490010	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	1GR	26054	2933	18
436490050	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	5GR	103141	2933	18
436500010	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	1GR	19904	2933	18
436500050	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	5GR	71421	2933	18
436520010	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	1GR	14116	2933	18
436520050	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	5GR	42057	2933	18
436530010	(S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	1GR	14767	2933	18
436530050	(S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	5GR	66262	2933	18
436540010	(S)-(+)-Nipecotic acid, 96%	59045-82-8	1GR	5195	2933	18
436540100	(S)-(+)-Nipecotic acid, 96%	59045-82-8	10GR	33789	2933	18
436550050	CHAPS, 98%	75621-03-3	5GR	30378	2924	18
436550250	CHAPS, 98%	75621-03-3	25GR	102194	2924	18
436551000	CHAPS, 98%	75621-03-3	100GR	281660	2924	18
436560050	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	5GR	11646	2924	18
436560250	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	25GR	52275	2924	18
436570050	3-Benzyloxy-1-propanol, 97%	4799-68-2	5GR	9314	2909	18

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436570250	3-Benzoyloxy-1-propanol, 97%	4799-68-2	25GR	32277	2909	18
436590010	1-Benzyl-4-piperidinecarboxaldehyde, 97%	22065-85-6	1GR	13679	2933	18
436590050	1-Benzyl-4-piperidinecarboxaldehyde, 97%	22065-85-6	5GR	62429	2933	18
436600010	1-BOC-3-Aminopiperidine, 97%	144243-24-3	1GR	28938	2933	18
436600050	1-BOC-3-Aminopiperidine, 97%	144243-24-3	5GR	60208	2933	18
436610050	1-BOC-4-(Aminomethyl)piperidine, 97%	144222-22-0	5GR	18687	2933	18
436621000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	100MG	13951	2922	18
436625000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	500MG	50414	2922	18
436650100	2,6-Dimethoxypyridine-3-carboxylic acid, 99%	16727-43-8	10GR	18206	2933	18
436660010	6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	1GR	4179	2933	18
436660050	6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	5GR	16140	2933	18
436671000	(R)-(-)-tert-Leucinol, 98%	112245-09-7	100MG	14626	2922	18
436680010	5-Amino-2-methylpyridine, 97%	3430-14-6	1GR	24234	2933	18
436690010	3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	1GR	5260	2913	18
436690050	3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	5GR	23772	2913	18
436700010	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	1GR	3056	2922	18
436700050	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	5GR	7917	2922	18
436700250	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	25GR	32569	2922	18
436710050	Naproxen sodium, 98%	26159-34-2	5GR	7218	2918	18
436710250	Naproxen sodium, 98%	26159-34-2	25GR	24298	2918	18
436730010	Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	1KG	10318	3824	18
436730050	Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	5KG	33222	3824	18
436750010	Tetrabenzyl pyrophosphate, 99%	990-91-0	1GR	22737	2931	18
436760250	Triethyloxonium tetrafluoroborate, 95%	368-39-8	25GR	11236	2931	18
436761000	Triethyloxonium tetrafluoroborate, 95%	368-39-8	100GR	32035	2931	18
436770010	1-Benzyl-3-pyrroline, 97%	6913-92-4	1GR	5413	2933	18
436770050	1-Benzyl-3-pyrroline, 97%	6913-92-4	5GR	21201	2933	18
436780500	Nickel, 99.995%, (trace metal basis), powder	7440-02-0	50GR	27008	7504	18
436790250	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	25GR	5308	2835	18
436791000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	100GR	16123	2835	18
436795000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	500GR	53227	2835	18
436800050	Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	5GR	5578	2836	18
436800250	Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	25GR	16477	2836	18
436810250	Iron(III) nitrate nonahydrate, 99.9995%, (trace metal basis)	7782-61-8	25GR	36456	2834	18
436820010	2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	1GR	6314	2933	18
436820050	2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	5GR	28627	2933	18
436840010	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	1GR	19347	2933	18
436840050	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	5GR	127571	2933	18
436850050	2-Bromo-5-iodopyridine, 97%	73290-22-9	5GR	8385	2933	18
436850250	2-Bromo-5-iodopyridine, 97%	73290-22-9	25GR	26776	2933	18
436860010	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR	21674	2933	18
436860050	3-Bromo-2-methylpyridine, 97%	38749-79-0	5GR	45203	2933	18
436870010	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	1GR	4131	2933	18
436870050	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	5GR	18541	2933	18
436880050	mono-Ethyl succinate, 95%	1070-34-4	5GR	10017	2917	18
436890250	3,4-Dimethylbenzyl chloride, 97%	102-46-5	25GR	9615	2903	18
436920100	Pyrazinecarbonitrile, 99%	19847-12-2	10GR	4810	2933	18
436920500	Pyrazinecarbonitrile, 99%	19847-12-2	50GR	16793	2933	18
436930010	Ammonium hexachlororuthenate(IV), 99.99%, (trace metal basis)	18746-63-9	1GR	9826	2843	18
436940250	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	25GR	13544	2832	18
436941000	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	100GR	47046	2832	18
436950100	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	10GR	7683	2827	18
436950500	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	50GR	26334	2827	18
436960250	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	25GR	8350	3102	18
436961000	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	100GR	21471	3102	18
436970010	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	1GR	4344	2820	18
436970100	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	10GR	14542	2820	18
436980100	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	10GR	10320	2931	18

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436980500	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	50GR	33203	2931	18
436990250	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	25GR	7168	2826	18
436991000	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	100GR	20512	2826	18
437000050	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	5GR	122261	2843	18
437005000	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	500MG	16603	2843	18
437010250	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	25GR	9053	2804	18
437011000	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	100GR	24432	2804	18
437030010	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	1GR	18494	2843	18
437030050	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	5GR	72198	2843	18
437050250	Copper, 99.9998%, (trace metal basis), shot	7440-50-8	25GR	9931	7403	18
437051250	Copper, 99.9998%, (trace metal basis), shot	7440-50-8	125GR	34332	7403	18
437070250	Aluminium, 99.9995%, (trace metal basis), shot	7429-90-5	25GR	19067	7601	18
437080010	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	1GR	24320	2843	18
437080050	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	5GR	120539	2843	18
437090010	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	1GR	56037	2827	18
437092500	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	250MG	19034	2827	18
437100050	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	7789-02-8	5GR	6594	2834	18
437110050	Iron, 99.99%, (trace metal basis), granules	7439-89-6	5GR	6154	7205	18
437110250	Iron, 99.99%, (trace metal basis), granules	7439-89-6	25GR	19500	7205	18
437120500	Selenious acid, 99.999%, (trace metal basis)	7783-00-8	50GR	17939	2811	18
437131000	Potassium hydroxide, 99.98%, (trace metal basis)	1310-58-3	100GR	12483	2815	18
437135000	Potassium hydroxide, 99.98%, (trace metal basis)	1310-58-3	500GR	52340	2815	18
437140010	Gold, 99.99%, (trace metal basis), shot	7440-57-5	1GR	20309	7108	3
437140050	Gold, 99.99%, (trace metal basis), shot	7440-57-5	5GR	85782	7108	3
437150050	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	5GR	3916	2811	18
437150200	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	20GR	11944	2811	18
437151000	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	100GR	40117	2811	18
437160100	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	10GR	9771	2834	18
437160500	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	50GR	34913	2834	18
437165000	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	500GR	232066	2834	18
437170010	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	1GR	25152	2843	18
437170050	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	5GR	82203	2843	18
437180100	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10035-01-5	10GR	14092	2827	18
437180500	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10035-01-5	50GR	51424	2827	18
437190050	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	5GR	6161	2836	18
437190250	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	25GR	18945	2836	18
437200010	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	1GR	20759	2843	18
437200050	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	5GR	81213	2843	18
437210050	Isoprenaline hydrochloride, 98%	51-30-9	5GR	4937	2922	18
437210250	Isoprenaline hydrochloride, 98%	51-30-9	25GR	16888	2922	18
437211000	Isoprenaline hydrochloride, 98%	51-30-9	100GR	50758	2922	18
437220050	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	5GR	3267	2909	18
437220250	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	25GR	10844	2909	18
437230050	Benzoyloxyacetyl chloride, 95%	19810-31-2	5GR	8484	2918	18
437230250	Benzoyloxyacetyl chloride, 95%	19810-31-2	25GR	28292	2918	18
437240010	L-Dihydroorotic acid, 99%	5988-19-2	1GR	13963	2933	18
437240050	L-Dihydroorotic acid, 99%	5988-19-2	5GR	47384	2933	18
437250050	N,N-Diethylsalicylamide, 97%	19311-91-2	5GR	14188	2924	18
437250250	N,N-Diethylsalicylamide, 97%	19311-91-2	25GR	72911	2924	18
437260010	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	1GR	34466	2937	18
437260050	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	5GR	145857	2937	18
437270010	1-BOC-4-iodo-piperidine, 97%	301673-14-3	1GR	12124	2933	18

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437270050	1-BOC-4-iodo-piperidine, 97%	301673-14-3	5GR	33494	2933	18
437281000	(S,S)-[2-(4'-Isopropoxyloxazolin-2'-yl)ferrocenyl]diphenylphosphine, 97%	163169-29-7	100MG	11201	2931	18
437282500	(S,S)-[2-(4'-Isopropoxyloxazolin-2'-yl)ferrocenyl]diphenylphosphine, 97%	163169-29-7	250MG	22576	2931	18
437291000	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodiu m(I) tetrafluoroborate, 97%	849773-97-3	100MG	9321	2931	18
437292500	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodiu m(I) tetrafluoroborate, 97%	849773-97-3	250MG	21210	2931	18
437301000	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodiu m(I) tetrafluoroborate, 97%	854920-95-9	100MG	9592	2931	18
437302500	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodiu m(I) tetrafluoroborate, 97%	854920-95-9	250MG	22227	2931	18
437310010	5-Phenyl-2-furaldehyde, 96%	13803-39-9	1GR	9295	2932	18
437310050	5-Phenyl-2-furaldehyde, 96%	13803-39-9	5GR	33621	2932	18
437320010	DL-Propargylglycine, 98%	64165-64-6	1GR	18237	2922	18
437320050	DL-Propargylglycine, 98%	64165-64-6	5GR	75291	2922	18
437330010	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	1GR	11660	2922	18
437330050	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	5GR	38960	2922	18
437340010	N-BOC-N-Methylethylenediamine, 97%	121492-06-6	1ML	24953	2924	18
437340050	N-BOC-N-Methylethylenediamine, 97%	121492-06-6	5ML	106748	2924	18
437350010	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	1GR	15975	2933	18
437350050	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	5GR	71034	2933	18
437360010	2-Aminoisonicotinic acid, 97%	13362-28-2	1GR	3889	2933	18
437360050	2-Aminoisonicotinic acid, 97%	13362-28-2	5GR	12155	2933	18
437370010	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	1GR	10299	2933	18
437370050	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	5GR	37419	2933	18
437380010	2-Bromoisonicotinic acid, 97%	66572-56-3	1GR	6534	2933	18
437380050	2-Bromoisonicotinic acid, 97%	66572-56-3	5GR	21751	2933	18
437390010	5-Bromo-2-methoxy-pyridine-3-carboxaldehyde, 97%	103058-87-3	1GR	14762	2933	18
437390050	5-Bromo-2-methoxy-pyridine-3-carboxaldehyde, 97%	103058-87-3	5GR	60261	2933	18
437400050	3-Bromo-5-chloropyridine, 97%	73583-39-8	5GR	18962	2933	18
437400250	3-Bromo-5-chloropyridine, 97%	73583-39-8	25GR	47638	2933	18
437410010	4-Amino-2-bromopyridine, 95%	7598-35-8	1GR	3752	2933	18
437410050	4-Amino-2-bromopyridine, 95%	7598-35-8	5GR	13521	2933	18
437420010	3-Bromo-5-fluoropyridine, 97%	407-20-5	1GR	4760	2933	18
437420050	3-Bromo-5-fluoropyridine, 97%	407-20-5	5GR	20854	2933	18
437430010	5-Bromo-7-azaindole, 97%	183208-35-7	1GR	6527	2933	18
437430050	5-Bromo-7-azaindole, 97%	183208-35-7	5GR	23586	2933	18
437440010	6-Chloro-7-deazapurine, 97%	3680-69-1	1GR	10947	2933	18
437440050	6-Chloro-7-deazapurine, 97%	3680-69-1	5GR	42660	2933	18
437450010	3-Cyano-4-iodopyridine, 97%	490039-72-0	1GR	25559	2933	18
437450050	3-Cyano-4-iodopyridine, 97%	490039-72-0	5GR	99352	2933	18
437470010	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	1GR	13662	2933	18
437470050	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	5GR	50342	2933	18
437480010	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	140695-84-7	1GR	4193	2933	18
437480050	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	140695-84-7	5GR	14575	2933	18
437490010	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	1GR	26475	2933	18
437490050	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	5GR	104918	2933	18
437500010	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	1GR	29415	2933	18
437500050	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	5GR	67762	2933	18
437510010	3-(BOC-Amino)piperidine, 97%	172603-05-3	1GR	5936	2933	18
437510050	3-(BOC-Amino)piperidine, 97%	172603-05-3	5GR	22435	2933	18
437520010	BOC-2-piperidylmethanol, 97%	157634-00-9	1GR	4841	2933	18
437520100	BOC-2-piperidylmethanol, 97%	157634-00-9	10GR	27589	2933	18
437530010	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	1GR	8104	2931	18
437530100	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	10GR	37446	2931	18
437540100	Sodium hexanoate, 99%	10051-44-2	10GR	7116	2915	18
437540250	Sodium hexanoate, 99%	10051-44-2	25GR	11045	2915	18
437550100	2-Ethyl-2-thiopseudourea hydrobromide, 98%	1071-37-0	10GR	11605	2930	18
437560010	5-Bromo-2-methylindole, 98%	1075-34-9	1GR	10227	2933	18
437560050	5-Bromo-2-methylindole, 98%	1075-34-9	5GR	40426	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
437570010	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	104347-13-9	1GR	14726	2932	18
437570050	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	104347-13-9	5GR	59646	2932	18
437580010	3-Fluorobenzyl isocyanate, 98%	102422-56-0	1GR	9488	2929	18
437580050	3-Fluorobenzyl isocyanate, 98%	102422-56-0	5GR	39421	2929	18
437590050	5,6,7,8-Tetrahydroisoquinoline, 95%	36556-06-6	5GR	8576	2933	18
437590250	5,6,7,8-Tetrahydroisoquinoline, 95%	36556-06-6	25GR	32263	2933	18
437610050	Fmoc-L-alpha-Alanine monohydrate, 95%	207291-76-7	5GR	2793	2924	18
437610250	Fmoc-L-alpha-Alanine monohydrate, 95%	207291-76-7	25GR	6797	2924	18
437620010	5-Amino-1-ethylpyrazole, 99%	3528-58-3	1GR	8852	2933	18
437620050	5-Amino-1-ethylpyrazole, 99%	3528-58-3	5GR	33583	2933	18
437630010	3-Amino-2-methylpyridine, 97%	3430-10-2	1GR	19387	2933	18
437640010	BOC-D-alpha-phenylglycine, 99%	33125-05-2	1GR	4274	2924	18
437640050	BOC-D-alpha-phenylglycine, 99%	33125-05-2	5GR	13949	2924	18
437650050	BOC-beta-alanine, 99%	3303-84-2	5GR	2464	2924	18
437650250	BOC-beta-alanine, 99%	3303-84-2	25GR	7603	2924	18
437651000	BOC-beta-alanine, 99%	3303-84-2	100GR	24537	2924	18
437660100	5,6-Diaminouracil sulfate, 95%	42965-55-9	10GR	17879	2933	18
437660500	5,6-Diaminouracil sulfate, 95%	42965-55-9	50GR	60593	2933	18
437670010	6-Methoxysalicylic acid, 98%	3147-64-6	1GR	3610	2918	18
437670100	6-Methoxysalicylic acid, 98%	3147-64-6	10GR	22280	2918	18
437680010	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	1GR	4604	2931	18
437680050	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	5GR	16013	2931	18
437690010	5-Amino-1H-[1,2,4]-triazole-3-carboxylic acid methyl ester, 96%	3641-14-3	1GR	12304	2933	18
437700010	4-Bromo-2,8-bis(trifluoromethyl)quinoline, 95%	35853-45-3	1GR	17020	2933	18
437720010	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	1GR	5035	2934	18
437720050	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	5GR	17357	2934	18
437720250	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	25GR	72790	2934	18
437730010	4-Cyanophenylacetic acid, 97%	5462-71-5	1GR	15628	2926	18
437730050	4-Cyanophenylacetic acid, 97%	5462-71-5	5GR	62412	2926	18
437740250	N-Ethylcyclohexylamine, 98%	5459-93-8	25ML	3411	2921	18
437741000	N-Ethylcyclohexylamine, 98%	5459-93-8	100ML	7599	2921	18
437750010	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	1GR	31859	2933	18
437752500	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	250MG	11741	2933	18
437760250	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	25GR	13642	2934	18
437770010	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	1GR	3853	2929	18
437780050	N-Benzylideneaniline, 99%	538-51-2	5GR	6630	2925	18
437780250	N-Benzylideneaniline, 99%	538-51-2	25GR	27188	2925	18
437790100	3-Benzyloxybromobenzene, 96%	53087-13-1	10GR	8601	2909	18
437790500	3-Benzyloxybromobenzene, 96%	53087-13-1	50GR	32365	2909	18
437800050	3,5-Dimethoxybenzylamine, 98%	34967-24-3	5GR	11741	2922	18
437800250	3,5-Dimethoxybenzylamine, 98%	34967-24-3	25GR	33141	2922	18
437810050	3-Bromo-2-methylaniline, 98%	55289-36-6	5ML	13177	2921	18
437820010	BOC-L-Serine methyl ester, 95%	2766-43-0	1GR	3241	2924	18
437820100	BOC-L-Serine methyl ester, 95%	2766-43-0	10GR	16348	2924	18
437830010	Cyclopentanesulfonyl chloride, 90%	26394-17-2	1GR	20488	2904	18
437830050	Cyclopentanesulfonyl chloride, 90%	26394-17-2	5GR	81115	2904	18
437840010	3-Fluorobenzenesulfonamide, 97%	1524-40-9	1GR	11940	2935	18
437850010	O-(Tetrahydropyran-2-yl)hydroxylamine, 96%	6723-30-4	1GR	8575	2928	18
437861000	4-Chloro-2,5-dimethoxyaniline, 97%	6358-64-1	100GR	8379	2922	18
437870010	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	1GR	15035	2924	18
437870050	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	5GR	54721	2924	18
437880010	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	1GR	13657	2933	18
437880050	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	5GR	49189	2933	18
437890010	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	1GR	8073	2933	18
437890050	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	5GR	31799	2933	18
437900010	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	122536-76-9	1GR	8845	2933	18
437900050	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	122536-76-9	5GR	45166	2933	18
437910010	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	1GR	6434	2933	18
437910050	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	5GR	20193	2933	18
437920010	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	1GR	21359	2934	18
437920050	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	5GR	80594	2934	18
437940010	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR	12617	2933	18
437940050	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR	39417	2933	18
437950010	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	1GR	17111	2933	18

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437950050	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	5GR	64572	2933	18
437960010	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	1GR	10211	2934	18
437960050	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	5GR	41012	2934	18
437970010	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	1GR	16977	2932	18
437970050	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	5GR	64062	2932	18
437980010	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	147804-30-6	1GR	17111	2934	18
437980050	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	147804-30-6	5GR	64572	2934	18
437990010	Indane-5-sulfonyl chloride, 97%	52205-85-3	1GR	14303	2904	18
438000010	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	1GR	14456	2904	18
438000050	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	5GR	45934	2904	18
438010010	5-(Chlorosulfonyl)-2-fluorobenzoic acid, 97%	37098-75-2	1GR	7489	2916	18
438010050	5-(Chlorosulfonyl)-2-fluorobenzoic acid, 97%	37098-75-2	5GR	24612	2916	18
438020010	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	1GR	17743	2934	18
438020050	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	5GR	82744	2934	18
438030010	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	1GR	17422	2932	18
438030050	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	5GR	70831	2932	18
438040010	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR	17085	2933	18
438040050	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR	64475	2933	18
438050050	Sodium hydrogencyanamide, 98%	17292-62-5	5GR	5126	2926	18
438050250	Sodium hydrogencyanamide, 98%	17292-62-5	25GR	17047	2926	18
438060050	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	5GR	4740	2916	18
438060250	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	25GR	14404	2916	18
438061000	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	100GR	50812	2916	18
438072500	Butyl glycidyl ether, 95%	2426-08-6	250ML	7469	2910	18
438080050	1-BOC-Piperidine, 97%	75844-69-8	5GR	5020	2933	18
438080250	1-BOC-Piperidine, 97%	75844-69-8	25GR	17743	2933	18
438090010	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	1GR	7400	2933	18
438090050	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	5GR	26740	2933	18
438100010	4-Fluorobenzoic hydrazide, 96%	456-06-4	1GR	3920	2928	18
438100050	4-Fluorobenzoic hydrazide, 96%	456-06-4	5GR	21926	2928	18
438100250	4-Fluorobenzoic hydrazide, 96%	456-06-4	25GR	49505	2928	18
438110010	L-Proline tert-butyl ester, 97%	2812-46-6	1GR	9034	2922	18
438110050	L-Proline tert-butyl ester, 97%	2812-46-6	5GR	36209	2922	18
438120250	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	25GR	5092	2917	18
438121000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	100GR	11423	2917	18
438125000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	500GR	41399	2917	18
438140050	Methyl picolinate, 98%	2459-07-6	5GR	5295	2933	18
438140250	Methyl picolinate, 98%	2459-07-6	25GR	14344	2933	18
438141000	Methyl picolinate, 98%	2459-07-6	100GR	46815	2933	18
438150010	2-Bromo-3-methoxypyridine, 97%	24100-18-3	1GR	4908	2933	18
438150100	2-Bromo-3-methoxypyridine, 97%	24100-18-3	10GR	33748	2933	18
438160010	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	1GR	4350	2922	18
438160050	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	5GR	18872	2922	18
438170010	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	1GR	7324	2933	18
438170050	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	5GR	26296	2933	18
438190050	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	5GR	6296	2916	18
438190250	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	25GR	21897	2916	18
438200010	Methyl tridecanoate, 97%	1731-88-0	1GR	4920	2915	18
438200050	Methyl tridecanoate, 97%	1731-88-0	5GR	17244	2915	18
438200100	Methyl tridecanoate, 97%	1731-88-0	10GR	29964	2915	18
438210050	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	5ML	9483	2924	18
438210250	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	25ML	27151	2924	18
438220050	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	5GR	18986	2916	18
438230010	4-Bromo-2-(trifluoromethyl)phenol, 97%	50824-04-9	1GR	6099	2908	18
438240010	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	208167-83-3	1GR	14336	2933	18
438240050	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	208167-83-3	5GR	32631	2933	18
438250010	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	1GR	10292	2926	18
438250050	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	5GR	29687	2926	18
438260050	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	5GR	70367	2934	18
438280010	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	1GR	17085	2934	18
438280050	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	5GR	64475	2934	18

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438290050	2-Chloro-N-(4-iodophenyl)acetamide, 95%	2564-00-3	5GR	36163	2924	18
438300050	N3-Benzyl-2-chloronicotinamide, 95%	65423-28-1	5GR	34114	2933	18
438310010	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	1GR	3038	2928	18
438310050	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	5GR	6879	2928	18
438320050	3,5-Dichloro-2-hydroxybenzaldehyde hydrazone, 98%	43002-22-8	5GR	39782	2928	18
438330010	2-Chloro-1-phenothiazin-10-yl-propan-1-one, 95%	38076-63-0	1GR	8495	2934	18
438340010	1-Mesitylhydrazine hydrochloride, 97%	24006-09-5	1GR	10112	2928	18
438340050	1-Mesitylhydrazine hydrochloride, 97%	24006-09-5	5GR	35676	2928	18
438370050	1,4-Dioxane-2,3-diol, 98%	4845-50-5	5GR	14549	2932	18
438380050	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	5GR	4806	2934	18
438380250	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	25GR	7395	2934	18
438390100	Methyl 2-chloro-5-nitrobenzoate, 98%	6307-82-0	10GR	7991	2916	18
438410010	Isobutanesulfonyl chloride, 97%	35432-36-1	1GR	8350	2904	18
438410050	Isobutanesulfonyl chloride, 97%	35432-36-1	5GR	35851	2904	18
438420050	2-(Methylsulfonyl)acetone, 97%	2274-42-2	5GR	11739	2930	18
438420250	2-(Methylsulfonyl)acetone, 97%	2274-42-2	25GR	32916	2930	18
438430050	4,4,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	5GR	5355	2905	18
438430250	4,4,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	25GR	22148	2905	18
438440100	3-Methyl-3-penten-2-one, 98%	565-62-8	10GR	5903	2914	18
438440500	3-Methyl-3-penten-2-one, 98%	565-62-8	50GR	24133	2914	18
438450010	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	1GR	31143	2933	18
438450050	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	5GR	124558	2933	18
438460010	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	1GR	17721	2924	18
438460050	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	5GR	48972	2924	18
438470010	BOC-L-alaninal, 98%	79069-50-4	1GR	25733	2924	18
438490010	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	1GR	24031	2933	18
438490050	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	5GR	96140	2933	18
438500010	4-Biphenyl isocyanate, 97%	92-95-5	1GR	11241	2929	18
438500050	4-Biphenyl isocyanate, 97%	92-95-5	5GR	43557	2929	18
438510250	N-BOC-Pyrrole, 98%	5176-27-2	25GR	9768	2933	18
438511000	N-BOC-Pyrrole, 98%	5176-27-2	100GR	29929	2933	18
438520010	Strontium nitrate, 98%, extra pure	10042-76-9	1KG	11120	2834	18
438520050	Strontium nitrate, 98%, extra pure	10042-76-9	5KG	36382	2834	18
438580010	3-Ethynylthiophene, 96%	67237-53-0	1GR	10383	2934	18
438580050	3-Ethynylthiophene, 96%	67237-53-0	5GR	40125	2934	18
438590010	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	185099-68-7	1GR	24031	2933	18
438590050	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	185099-68-7	5GR	96140	2933	18
438610050	Methyl benzenesulfinate, 98%	670-98-4	5ML	10081	2930	18
438610250	Methyl benzenesulfinate, 98%	670-98-4	25ML	44452	2930	18
438630010	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	1GR	4494	2926	18
438630050	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	5GR	16102	2926	18
438640050	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	133894-48-1	5GR	11351	2933	18
438640250	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	133894-48-1	25GR	42552	2933	18
438650010	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	1GR	39228	2925	18
438650050	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	5GR	129769	2925	18
438660010	Fmoc isothiocyanate, 97%	199915-38-3	1GR	10971	2930	18
438660050	Fmoc isothiocyanate, 97%	199915-38-3	5GR	51292	2930	18
438690010	(3-Bromopropoxy)-tert-butyl dimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	1ML	4953	2931	18
438690050	(3-Bromopropoxy)-tert-butyl dimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	5ML	13829	2931	18
438690250	(3-Bromopropoxy)-tert-butyl dimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	25ML	50691	2931	18
438721000	2,3-Dimethyl-2-butene, 1M solution in THF, AcroSeal®	563-79-1	100ML	11641	2901	18
438741000	Pentafluorophenylmagnesium bromide, 0.5M solution in diethyl ether, AcroSeal®	879-05-0	100ML	23997	2931	18
438751000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	35293-35-7	100ML	5695	2931	18
438758000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	35293-35-7	800ML	26633	2931	18
438761000	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.8M solution in toluene/THF (50:50), AcroSeal®	17680-04-5	100ML	17850	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
438800010	5-Amino-3-(4-methylphenyl)pyrazole, 97%	78597-54-3	1GR	7718	2933	18
438800050	5-Amino-3-(4-methylphenyl)pyrazole, 97%	78597-54-3	5GR	24485	2933	18
438810010	O-Phenylhydroxylamine hydrochloride, 97%	6092-80-4	1GR	21804	2928	18
438830010	mono-tert-Butyl malonate, 95%	40052-13-9	1GR	4549	2917	18
438830100	mono-tert-Butyl malonate, 95%	40052-13-9	10GR	22129	2917	18
438840100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	10GR	14408	2925	18
438840500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	50GR	59192	2925	18
438842500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	250GR	206345	2925	18
438850050	2-Amino-2-thiazoline, 97%	1779-81-3	5GR	2222	2934	18
438851000	2-Amino-2-thiazoline, 97%	1779-81-3	100GR	9218	2934	18
438861000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	180675-22-3	100ML	8500	2931	18
438868000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	180675-22-3	800ML	52670	2931	18
438870010	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	1GR	22590	2921	18
438870050	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	5GR	90302	2921	18
438880010	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	949902-02-7	1GR	23182	2933	18
438880050	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	949902-02-7	5GR	107973	2933	18
438890010	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	1GR	24595	2933	18
438890050	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	5GR	98403	2933	18
438900010	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	1GR	23337	2933	18
438900050	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	5GR	93258	2933	18
438912500	Adipic semialdehyde methyl ester, 95%	6654-36-0	250MG	18864	2918	18
438920010	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	1GR	5164	2906	18
438920050	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	5GR	16553	2906	18
438930010	5-Iodo-2-methoxypyridine, 97%	13472-61-2	1GR	12732	2933	18
438930050	5-Iodo-2-methoxypyridine, 97%	13472-61-2	5GR	47958	2933	18
438940010	5-Methylthiazole, 97%	3581-89-3	1GR	13621	2934	18
438940050	5-Methylthiazole, 97%	3581-89-3	5GR	62146	2934	18
438980050	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	99662-46-1	5GR	7706	2931	18
438980250	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	99662-46-1	25GR	32569	2931	18
438990010	4-Iodobutyric acid, 98%	7425-27-6	1GR	13504	2915	18
439000010	L-Methionine sulfone, 98%	7314-32-1	1GR	4569	2930	18
439000050	L-Methionine sulfone, 98%	7314-32-1	5GR	13006	2930	18
439010010	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	1GR	7680	2932	18
439010050	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	5GR	22919	2932	18
439010250	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	25GR	105495	2932	18
439020010	Cyclopropanesulfonyl chloride, 97%	139631-62-2	1GR	50091	2904	18
439020050	Cyclopropanesulfonyl chloride, 97%	139631-62-2	5GR	147715	2904	18
439030250	BES sodium salt, 99%	66992-27-6	25GR	9104	2922	18
439031000	BES sodium salt, 99%	66992-27-6	100GR	28749	2922	18
439035000	BES sodium salt, 99%	66992-27-6	500GR	83658	2922	18
439040050	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	5GR	6826	2933	18
439040250	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	25GR	24444	2933	18
439050010	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	1GR	3793	2933	18
439050050	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	5GR	12660	2933	18
439060010	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	288401-64-9	1GR	7611	2933	18
439060050	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	288401-64-9	5GR	30340	2933	18
439070010	Chloro-N,N,N',N'-tetramethylformamidine hexafluorophosphate, 98%	207915-99-9	1GR	7649	2929	18
439070050	Chloro-N,N,N',N'-tetramethylformamidine hexafluorophosphate, 98%	207915-99-9	5GR	32284	2929	18
439080050	N-epsilon-FMOC-N-alpha-BOC-L-Lysine, 99%	84624-27-1	5GR	22627	2924	18
439090100	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	10GR	11679	2924	18
439090250	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	25GR	26356	2924	18
439111000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solution in THF, AcroSeal®	79172-99-9	100ML	12480	2931	18
439118000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solution in THF, AcroSeal®	79172-99-9	800ML	87827	2931	18
439121000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	4301-14-8	100ML	5288	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
439128000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	4301-14-8	800ML	30902	2931	18
439130010	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	546-93-0	1KG	24353	2836	18
439132500	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	546-93-0	250GR	10136	2836	18
439140010	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	1KG	14492	3204	18
439142500	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	250GR	5006	3204	18
439150010	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	811862-77-8	1GR	8397	2931	18
439150050	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	811862-77-8	5GR	30752	2931	18
439160010	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	98015-45-3	1ML	13001	2929	18
439160050	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	98015-45-3	5ML	45867	2929	18
439190010	Ethyl (S)-2-(trifluoromethylsulfonyloxy)propionate, 96%	84028-88-6	1GR	8036	2930	18
439210010	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	1GR	7132	2924	18
439210050	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	5GR	19199	2924	18
439220100	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	10GR	9046	2918	18
439220500	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	50GR	30057	2918	18
439230250	Methyl 2-amino-4-chlorobenzoate, 95%	5900-58-3	25GR	14378	2922	18
439231000	Methyl 2-amino-4-chlorobenzoate, 95%	5900-58-3	100GR	42435	2922	18
439240010	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	1GR	6077	2933	18
439240050	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	5GR	23691	2933	18
439250500	4-Acryloylmorpholine, 97%	5117-12-4	50ML	3731	2934	18
439252500	4-Acryloylmorpholine, 97%	5117-12-4	250ML	13451	2934	18
439260010	4-Chloro-2-iodobenzoic acid, 97%	13421-13-1	1GR	6565	2916	18
439260050	4-Chloro-2-iodobenzoic acid, 97%	13421-13-1	5GR	26455	2916	18
439270010	2-Iodo-5-methylthiophene, 97%	16494-36-3	1GR	4454	2934	18
439270050	2-Iodo-5-methylthiophene, 97%	16494-36-3	5GR	15202	2934	18
439295000	(R)-(+)-Bornylamine, 97%	32511-34-5	500MG	9032	2921	18
439300010	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	1GR	100070	2934	18
439302500	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	250MG	45076	2934	18
439320010	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	1GR	14083	2933	18
439320050	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	5GR	72296	2933	18
439330010	(S)-(+)-2-Oxo-4-phenyl-3-oxazolidineacetic acid, 98%	99333-54-7	1GR	20254	2934	18
439341000	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	95713-52-3	100MG	28494	2921	18
439350050	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	5GR	5855	2918	18
439350250	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	25GR	21184	2918	18
439351000	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	100GR	49842	2918	18
439410010	4-Methyl-1-indanone, 97%	24644-78-8	1GR	11473	2914	18
439410050	4-Methyl-1-indanone, 97%	24644-78-8	5GR	45183	2914	18
439430010	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	87694-49-3	1GR	4942	2928	18
439430050	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	87694-49-3	5GR	19383	2928	18
439440010	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	1GR	10591	2933	18
439440050	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	5GR	45549	2933	18
439450010	N-(4-Aminobutyl)-N-ethylisoluminol, 90%	66612-29-1	1GR	64772	2933	18
439460010	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	153433-26-2	1GR	6879	2929	18
439460050	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	153433-26-2	5GR	28202	2929	18
439470050	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	164298-27-5	5GR	10081	2929	18
439470250	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	164298-27-5	25GR	44452	2929	18
439480050	COMU, 97%	1075198-30-9	5GR	6135	2934	18
439480100	COMU, 97%	1075198-30-9	10GR	11504	2934	18
439481000	COMU, 97%	1075198-30-9	100GR	72402	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
439490010	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	1GR	25743	2924	18
439490050	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	5GR	81414	2924	18
439520050	2-Chloro-1,3-dimethylimidazolium chloride, 90%	37091-73-9	5GR	7144	2933	18
439520250	2-Chloro-1,3-dimethylimidazolium chloride, 90%	37091-73-9	25GR	23131	2933	18
439521000	2-Chloro-1,3-dimethylimidazolium chloride, 90%	37091-73-9	100GR	78592	2933	18
439530010	4-Bromophenethyl bromide, 96%	1746-28-7	1GR	5099	2903	18
439530100	4-Bromophenethyl bromide, 96%	1746-28-7	10GR	28886	2903	18
439540010	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	1GR	10048	2921	18
439540050	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	5GR	34669	2921	18
439570010	1-Bromo-2-pentyne, 97%	16400-32-1	1GR	2920	2903	18
439570100	1-Bromo-2-pentyne, 97%	16400-32-1	10GR	13251	2903	18
439590100	BOC-D-Alanine methyl ester, 99%	91103-47-8	10GR	13047	2924	18
439600010	5-Bromogranine	830-93-3	1GR	11456	2933	18
439620050	1,1'-Oxalyldiimidazole, technical	18637-83-7	5GR	13780	2933	18
439640010	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	1GR	11915	2933	18
439640050	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	5GR	47135	2933	18
439650100	N-Isopropylmethylamine, 98%	4747-21-1	10ML	9410	2921	18
439650500	N-Isopropylmethylamine, 98%	4747-21-1	50ML	39170	2921	18
439660010	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	1GR	13988	2928	18
439660050	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	5GR	39804	2928	18
439670250	Sulfisoxazole, 99%	127-69-5	25GR	5008	2935	18
439671000	Sulfisoxazole, 99%	127-69-5	100GR	11571	2935	18
439680010	3,4-Dimethoxy-N-methylbenzylamine, 97%	63-64-9	1GR	4846	2922	18
439680050	3,4-Dimethoxy-N-methylbenzylamine, 97%	63-64-9	5GR	22492	2922	18
439691000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	100GR	9996	2909	18
439695000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	500GR	38054	2909	18
439700050	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	5GR	16776	2934	18
439700250	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	25GR	40213	2934	18
439710010	2,3-Dimethoxyphenethylamine, 97%	3213-29-4	1GR	9218	2922	18
439710050	2,3-Dimethoxyphenethylamine, 97%	3213-29-4	5GR	37596	2922	18
439720050	2-Methyl-2-imidazoline, 95%	534-26-9	5GR	15080	2933	18
439720250	2-Methyl-2-imidazoline, 95%	534-26-9	25GR	69440	2933	18
439730010	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	1GR	12313	2931	18
439730050	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	5GR	34358	2931	18
439740050	cis-4-Hexen-1-ol, 97%	928-91-6	5ML	4001	2905	18
439740250	cis-4-Hexen-1-ol, 97%	928-91-6	25ML	16158	2905	18
439750010	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	1GR	26920	2930	18
439750050	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	5GR	89637	2930	18
439760010	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	1GR	93758	2933	18
439760050	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	5GR	444359	2933	18
439770010	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	1GR	6975	2922	18
439770050	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	5GR	28367	2922	18
439780010	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	1GR	8469	2933	18
439780050	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	5GR	36388	2933	18
439790250	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1	25GR	15944	2909	18
439800100	Mono-benzyl malonate, 95%	40204-26-0	10GR	13815	2917	18
439810010	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	1GR	7022	2924	18
439810050	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	5GR	24623	2924	18
439830010	N-tert-Butylcyclohexylamine, 97%	51609-06-4	1GR	8926	2921	18
439830050	N-tert-Butylcyclohexylamine, 97%	51609-06-4	5GR	38685	2921	18
439840010	5,5-Dibromobarbituric acid, 97%	511-67-1	1GR	5453	2933	18
439840050	5,5-Dibromobarbituric acid, 97%	511-67-1	5GR	14865	2933	18
439850050	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	5GR	8943	2926	18
439850250	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	25GR	33889	2926	18
439860010	1-Benzocyclobutenecarboxylic acid, 98%	14381-41-0	1GR	27650	2916	18
439870010	Fmoc-L-arginine(PMC), 95%	119831-72-0	1GR	7573	2935	18
439870050	Fmoc-L-arginine(PMC), 95%	119831-72-0	5GR	29077	2935	18
439881000	Lithium acetylde ethylenediamine complex, 25 wt.% slurry in toluene, AcroSeal®	6867-30-7	100ML	19008	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
439890010	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	1GR	6016	2931	18
439890050	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	5GR	23098	2931	18
439890100	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	10GR	45942	2931	18
439910250	N-Phenyl-2-naphthylamine, 97%	135-88-6	25GR	10101	2921	18
439911000	N-Phenyl-2-naphthylamine, 97%	135-88-6	100GR	13922	2921	18
439930010	2-Amino-4-phenylphenol, 98%	1134-36-7	1GR	5113	2922	18
439940050	Imidazo[1,2-a]pyridine, 99%	274-76-0	5GR	8620	2933	18
439940250	Imidazo[1,2-a]pyridine, 99%	274-76-0	25GR	34968	2933	18
439950010	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	872054-54-1	1GR	8998	2931	18
439950050	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	872054-54-1	5GR	39030	2931	18
439960050	2-Bromo-1-ethyl-pyridinium tetrafluoroborate, 97%	878-23-9	5GR	15202	2933	18
440020010	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	1GR	3064	2922	18
440020050	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	5GR	8910	2922	18
440020250	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	25GR	33571	2922	18
440030010	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	1GR	3576	2922	18
440030050	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	5GR	10909	2922	18
440050250	1-Piperidinepropionic acid, 96%	26371-07-3	25GR	12351	2933	18
440051000	1-Piperidinepropionic acid, 96%	26371-07-3	100GR	40897	2933	18
440061000	Tetrabutylammonium phosphate monobasic, 1M solution in ethanol, AcroSeal®	5574-97-0	100ML	14181	2923	18
440070050	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	5GR	18627	2931	18
440070250	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	25GR	72100	2931	18
440100250	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	25ML	6750	2931	18
440101000	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	100ML	21354	2931	18
440120010	2-Fluorophenethyl bromide, 97%	91319-54-9	1GR	6568	2903	18
440120050	2-Fluorophenethyl bromide, 97%	91319-54-9	5GR	29271	2903	18
440140010	2-Chlorophenethyl bromide, 95%	16793-91-2	1GR	4243	2903	18
440140050	2-Chlorophenethyl bromide, 95%	16793-91-2	5GR	17496	2903	18
440150050	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	5GR	9136	2929	18
440150250	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	25GR	39137	2929	18
440160010	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	1GR	5473	2904	18
440160050	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	5GR	19182	2904	18
440170100	5-Methoxyindole-2-carboxylic acid ethyl ester, 98%	4792-58-9	10GR	34453	2933	18
440180050	4-Chlorophenethyl bromide, 95%	6529-53-9	5GR	18188	2903	18
440200010	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	1GR	8022	2914	18
440200050	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	5GR	33286	2914	18
440210010	Potassium sulfite, 90%, pure	10117-38-1	1KG	8436	2832	18
440210025	Potassium sulfite, 90%, pure	10117-38-1	2.5KG	16461	2832	18
440212500	Potassium sulfite, 90%, pure	10117-38-1	250GR	3155	2832	18
440220050	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	5GR	21093	2926	18
440230010	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	1GR	5363	2931	18
440230050	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	5GR	22509	2931	18
440240010	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosphate, 98%	190849-64-0	1GR	8795	2933	18
440240050	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosphate, 98%	190849-64-0	5GR	38015	2933	18
440250050	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	105379-24-6	5GR	30349	2933	18
440250250	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	105379-24-6	25GR	126748	2933	18
440260050	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	212333-72-7	5GR	10046	2933	18
440260250	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	212333-72-7	25GR	43438	2933	18
440300010	Propidium iodide, 95%	25535-16-4	1GR	210375	2933	18

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440300250	Propidium iodide, 95%	25535-16-4	25MG	8682	2933	18
440301000	Propidium iodide, 95%	25535-16-4	100MG	23284	2933	18
440320500	2-Benzyloxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	328000-16-4	50ML	36482	2931	18
440350020	2,4-Dichlorobenzyl isocyanate, 98%	19654-32-1	2GR	10589	2929	18
440350100	2,4-Dichlorobenzyl isocyanate, 98%	19654-32-1	10GR	41102	2929	18
440360050	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	164298-25-3	5GR	13272	2929	18
440360250	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	164298-25-3	25GR	55222	2929	18
440370050	3-(Dimethylamino)-2-methyl-2-propenal, 99%	19125-76-9	5GR	11952	2922	18
440380010	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	1GR	7914	2908	18
440380050	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	5GR	33604	2908	18
440390010	1-Bromo-2-naphthoic acid, 98%	20717-79-7	1GR	22959	2916	18
440400010	4-Methyl-5-nitroimidazole, 98%	14003-66-8	1GR	5398	2933	18
440400050	4-Methyl-5-nitroimidazole, 98%	14003-66-8	5GR	22737	2933	18
440420100	Di-tert-butyl hydrazodiformate, 97%	16466-61-8	10GR	14489	2928	18
440440010	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	1GR	10352	2924	18
440440050	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	5GR	45676	2924	18
440450010	1,3-Cycloheptanedione, 97%	1194-18-9	1GR	38063	2914	18
440480010	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	1GR	4339	2933	18
440480050	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	5GR	15941	2933	18
440510050	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	5GR	7503	2906	18
440510250	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	25GR	31555	2906	18
440520050	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	5GR	4946	2934	18
440520250	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	25GR	18541	2934	18
440521000	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	100GR	61617	2934	18
440570100	2-Chloro-5-iodotoluene, 98%	116632-41-8	10GR	23318	2903	18
440580010	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	87694-52-8	1GR	6669	2928	18
440580050	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	87694-52-8	5GR	27063	2928	18
440590050	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	207683-26-9	5GR	33214	2933	18
440590250	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	207683-26-9	25GR	114698	2933	18
440600250	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorophosphate, 98%	265651-18-1	25GR	34750	2933	18
440601000	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorophosphate, 98%	265651-18-1	100GR	139783	2933	18
440610010	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	156311-83-0	1GR	11291	2933	18
440610050	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	156311-83-0	5GR	41756	2933	18
440620050	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	135540-11-3	5GR	11660	2933	18
440630050	N,N,N',N'-Tetramethyl-O-(3,4-dihydro-4-oxo-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 99%	125700-69-8	5GR	13497	2933	18
440640050	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	5GR	10789	2924	18
440640250	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	25GR	52722	2924	18
440660010	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	1GR	26805	2933	18
440660050	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	5GR	99531	2933	18
440670010	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	1GR	31261	2933	18
440670050	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	5GR	190312	2933	18
440680050	2-Methyl-2-vinylloxirane, 95%	1838-94-4	5GR	10306	2910	18
440680250	2-Methyl-2-vinylloxirane, 95%	1838-94-4	25GR	45570	2910	18
440700100	Xylene cyanol FF, ~75%	2650-17-1	10GR	4650	2934	18
440700500	Xylene cyanol FF, ~75%	2650-17-1	50GR	16747	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
440710010	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	1GR	4789	2934	18
440710050	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	5GR	5644	2934	18
440710250	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	25GR	19924	2934	18
440720250	4-Chloro-3-ethylphenol, 97%	14143-32-9	25GR	9572	2908	18
440740050	alpha-Methyl-2-naphthalenemethanol, 99%	7228-47-9	5GR	8457	2906	18
440750050	N-BOC-Diethanolamine, 98%	103898-11-9	5ML	11533	2924	18
440750250	N-BOC-Diethanolamine, 98%	103898-11-9	25ML	41428	2924	18
440770010	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	1GR	9218	2909	18
440770050	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	5GR	37780	2909	18
440781000	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	39691-62-8	100ML	24190	2931	18
440800500	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF, AcroSeal®	211115-05-8	50ML	18680	2931	18
440820050	BOC-L-Aspartic acid 1-benzyl ester, 98%	30925-18-9	5GR	7056	2924	18
440820250	BOC-L-Aspartic acid 1-benzyl ester, 98%	30925-18-9	25GR	24363	2924	18
440830050	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	13836-37-8	5GR	4905	2924	18
440830250	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	13836-37-8	25GR	16953	2924	18
440840010	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	1GR	6960	2924	18
440840050	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	5GR	23150	2924	18
440850010	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	1GR	3258	2924	18
440850050	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	5GR	8988	2924	18
440860050	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	5GR	8563	2930	18
440860250	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	25GR	41538	2930	18
440870050	N-alpha-BOC-N-epsilon-(2-chloro-Z)-L-lysine, 98%	54613-99-9	5GR	9598	2924	18
440880050	BOC-L-Phenylalanine N-hydroxysuccinimide ester, 98%	3674-06-4	5GR	11646	2924	18
440890050	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	13650-73-2	5GR	14219	2924	18
440890250	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	13650-73-2	25GR	55748	2924	18
440900010	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	1GR	4209	2924	18
440900050	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	5GR	19158	2924	18
440910050	N-alpha-BOC-N(in)-Formyl-L-tryptophan, 97%	47355-10-2	5GR	13471	2924	18
440920050	BOC-L-Valine hydroxysuccinimide ester, 98%	3392-12-9	5GR	9804	2924	18
440930050	O-Benzyl-L-serine, 99%	4726-96-9	5GR	10565	2924	18
440930250	O-Benzyl-L-serine, 99%	4726-96-9	25GR	41388	2924	18
440940010	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	1GR	5231	2924	18
440940050	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	5GR	16826	2924	18
440980010	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	218282-19-0	1GR	19718	2931	18
440980050	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	218282-19-0	5GR	81015	2931	18
440990010	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	34932-07-5	1GR	21851	2931	18
440990050	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	34932-07-5	5GR	83440	2931	18
441000010	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	1GR	27439	2933	18
441000050	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	5GR	104839	2933	18
441010010	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	1GR	29376	2933	18
441010050	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	5GR	101405	2933	18
441020010	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	1GR	20940	2933	18
441020050	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	5GR	91845	2933	18
441030010	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	1GR	28352	2933	18
441030050	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	5GR	104889	2933	18
441040010	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	1GR	18697	2933	18
441040050	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	5GR	85097	2933	18
441050050	N-Methylcarbazole, 99%	1484-12-4	5GR	10878	2933	18
441050250	N-Methylcarbazole, 99%	1484-12-4	25GR	26475	2933	18
441061000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	100MG	12500	2924	18
441065000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	500MG	36685	2924	18

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441071000	(R)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	152436-04-9	100MG	28673	2924	18
441081000	(S)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	135944-05-7	100MG	28680	2924	18
441091000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	100MG	21804	2924	18
441095000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	500MG	103057	2924	18
441101000	2-Methyl-L-cysteine hydrochloride, 98%, 98% ee	148766-37-4	100MG	16252	2930	18
441111000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	100MG	18445	2924	18
441115000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	500MG	47554	2924	18
441121000	(R)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1231709-25-3	100MG	17781	2922	18
441131000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	100MG	12500	2924	18
441135000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	500MG	36685	2924	18
441141000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	100MG	20352	2924	18
441145000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	500MG	54492	2924	18
441151000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	100MG	20352	2924	18
441155000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	500MG	54492	2924	18
441160010	(S)-N-BOC-alpha-Allylglycine dicyclohexylamine salt, 98%, 98% ee	143979-15-1	1GR	29037	2924	18
441171000	(S)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1217977-71-3	100MG	17185	2924	18
441181000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	100MG	12045	2924	18
441185000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	500MG	49838	2924	18
441191000	(R)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	56452-52-9	100MG	23653	2922	18
441201000	(S)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	16709-25-4	100MG	24497	2922	18
441211000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	100MG	29094	2922	18
441215000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	500MG	96714	2922	18
441221000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	100MG	14485	2922	18
441225000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	500MG	51985	2922	18
441240010	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	1GR	56542	2922	18
441242500	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	250MG	15254	2922	18
441251000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	100MG	13200	2922	18
441255000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	500MG	52371	2922	18
441261000	(S)-alpha-Methylleucine, 98%, 98% ee	105743-53-1	100MG	17620	2922	18
441271000	(R)-alpha-Methylleucine, 98%, 98% ee	29589-03-5	100MG	17620	2922	18
441280010	(S)-alpha-Allylglycine ethyl ester p-toluenesulfonate, 98%, 98% ee	1231709-21-9	1GR	28522	2930	18
441291000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	100MG	12777	2922	18
441295000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	500MG	43995	2922	18
441310010	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	1GR	35862	2933	18
441310050	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	5GR	133529	2933	18
441330010	6-(Hydroxymethyl)benzothiazole, 97%	19989-66-3	1GR	46561	2934	18
441340010	Benzenesulfonyl bromide, 95%	2297-65-6	1GR	33301	2904	18
441340050	Benzenesulfonyl bromide, 95%	2297-65-6	5GR	115492	2904	18
441350010	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	1GR	26642	2934	18
441350050	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	5GR	96389	2934	18
441360010	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	1GR	28015	2934	18
441360050	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	5GR	85504	2934	18
441390010	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	1GR	11433	2843	18
441390050	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	5GR	34846	2843	18
441400010	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	14221-01-3	1GR	8073	2843	18
441400050	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	14221-01-3	5GR	23671	2843	18
441410010	PyOxim, 97%	153433-21-7	1GR	5795	2933	18
441410050	PyOxim, 97%	153433-21-7	5GR	22827	2933	18
441420010	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	1GR	6147	2933	18
441420050	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	5GR	25576	2933	18
441430010	2-Aminopyridine-3-carbonitrile, 97%	24517-64-4	1GR	5257	2933	18
441430050	2-Aminopyridine-3-carbonitrile, 97%	24517-64-4	5GR	26969	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
441440010	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	1GR	17448	2933	18
441440050	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	5GR	81282	2933	18
441450010	3-Amino-5-bromopyridine, 97%	13535-01-8	1GR	4846	2933	18
441450100	3-Amino-5-bromopyridine, 97%	13535-01-8	10GR	38565	2933	18
441460050	2-Amino-4-chloropyridine, 97%	19798-80-2	5GR	5967	2933	18
441460250	2-Amino-4-chloropyridine, 97%	19798-80-2	25GR	23947	2933	18
441470010	3-Bromopyridine-2-carbonitrile, 97%	55758-02-6	1GR	19139	2933	18
441480010	2-Amino-3-iodopyridine, 97%	104830-06-0	1GR	13009	2933	18
441480050	2-Amino-3-iodopyridine, 97%	104830-06-0	5GR	51283	2933	18
441490050	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	5GR	10139	3913	18
441490250	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	25GR	27194	3913	18
441491000	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	100GR	69486	3913	18
441510050	9-Fluorenylmethyl 1-benzotriazolyl carbonate, 98%	82911-71-5	5GR	30172	2933	18
441530050	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	5GR	11452	2933	18
441540020	1-Cyclopentylethanol, 97%	52829-98-8	2GR	14382	2906	18
441560050	4'-n-Butylacetophenone, 95%	37920-25-5	5ML	9371	2914	18
441570010	2-Isopropylphenyl isocyanate, 95%	56309-56-9	1GR	4140	2929	18
441570050	2-Isopropylphenyl isocyanate, 95%	56309-56-9	5GR	13516	2929	18
441580010	3-Pyrazolecarboxylic acid, 97%	1621-91-6	1GR	19696	2933	18
441590050	5-Iodoindole, 95%	16066-91-4	5GR	19572	2933	18
441590250	5-Iodoindole, 95%	16066-91-4	25GR	107430	2933	18
441615000	cis-4-(BOC-amino)cyclohexanecarboxylic acid, 98%	53292-90-3	500MG	12146	2922	18
441620010	5-Methyl-2-nitroaniline, 95%	578-46-1	1GR	4356	2921	18
441620050	5-Methyl-2-nitroaniline, 95%	578-46-1	5GR	14673	2921	18
441700010	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	1GR	2899	2932	18
441700050	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	5GR	13237	2932	18
441710010	Fmoc-D-phenylalanine, 98%	86123-10-6	1GR	3413	2922	18
441710050	Fmoc-D-phenylalanine, 98%	86123-10-6	5GR	13624	2922	18
441720010	4-Chloronicotinic acid, 96%	10177-29-4	1GR	6819	2933	18
441720050	4-Chloronicotinic acid, 96%	10177-29-4	5GR	27006	2933	18
441730010	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	1GR	3391	2933	18
441730050	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	5GR	10926	2933	18
441740010	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	1GR	28338	2933	18
441740050	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	5GR	106793	2933	18
441755000	1-BOC-4-Piperidinecarboxaldehyde, 95%	137076-22-3	500MG	9139	2933	18
441760010	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	1GR	3492	2933	18
441760050	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	5GR	15183	2933	18
441770010	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	1GR	3977	2929	18
441770050	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	5GR	12337	2929	18
441780010	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	1GR	4140	2930	18
441780050	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	5GR	14317	2930	18
441790010	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	1GR	9830	2922	18
441790050	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	5GR	31278	2922	18
441800500	Boron nitride, 98%	10043-11-5	50GR	9739	2850	18
441802500	Boron nitride, 98%	10043-11-5	250GR	35908	2850	18
441820050	4-Cyanopiperidine, 97%	4395-98-6	5GR	7510	2933	18
441820250	4-Cyanopiperidine, 97%	4395-98-6	25GR	31593	2933	18
441830010	4-Cyano-2-fluorobenzoic acid, 97%	164149-28-4	1GR	4520	2926	18
441840010	2-Fluoro-5-iodopyridine, 97%	171197-80-1	1GR	6190	2933	18
441840050	2-Fluoro-5-iodopyridine, 97%	171197-80-1	5GR	24444	2933	18
441850010	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	1GR	9153	2933	18
441850050	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	5GR	37446	2933	18
441870050	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	5GR	8137	2933	18
441870250	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	25GR	26683	2933	18
441880010	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	1GR	13029	2933	18
441880050	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	5GR	47766	2933	18
441890010	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	1GR	6493	2918	18
441890050	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	5GR	21727	2918	18
441900050	4-(Hydroxymethyl)phenoxyacetic acid, 97%	68858-21-9	5GR	25200	2918	18
441910250	2-Phenylethylamine hydrochloride, 98%	156-28-5	25GR	9567	2921	18
441911000	2-Phenylethylamine hydrochloride, 98%	156-28-5	100GR	51772	2921	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
441921000	Phenazopyridine hydrochloride, 99%, analytical standard	136-40-3	100MG	8981	2933	18
441930050	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	5GR	8168	2922	18
441930250	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	25GR	26740	2922	18
441940100	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	10GR	7508	2922	18
441940500	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	50GR	65948	2922	18
441950050	4-Bromo-2-methoxyphenol, 98%	7368-78-7	5GR	10880	2909	18
441950250	4-Bromo-2-methoxyphenol, 98%	7368-78-7	25GR	31232	2909	18
441960010	D-2-Aminoadipic acid, 98%	7620-28-2	1GR	26977	2922	18
441960050	D-2-Aminoadipic acid, 98%	7620-28-2	5GR	83327	2922	18
441970010	N-Carbobenzoyloxy-D-alanine, 98%	26607-51-2	1GR	3992	2924	18
441970050	N-Carbobenzoyloxy-D-alanine, 98%	26607-51-2	5GR	12724	2924	18
441980050	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	5GR	7706	2933	18
441980250	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	25GR	32569	2933	18
441990050	BOC-O-Benzyl-L-tyrosine, 99%	2130-96-3	5GR	9373	2924	18
442000010	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	1GR	4876	2924	18
442000050	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	5GR	19591	2924	18
442015000	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 98%	103733-65-9	500MG	23332	2933	18
442020050	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	5GR	8911	2924	18
442020250	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	25GR	64590	2924	18
442030010	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	1GR	6785	2916	18
442030050	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	5GR	23471	2916	18
442040010	1-BOC-3-Azetidinone, 97%	398489-26-4	1GR	7290	2922	18
442040050	1-BOC-3-Azetidinone, 97%	398489-26-4	5GR	29184	2922	18
442050050	1-Aminohydantoin hydrochloride, 98%	2827-56-7	5GR	6817	2933	18
442050250	1-Aminohydantoin hydrochloride, 98%	2827-56-7	25GR	50237	2933	18
442065000	1-BOC-Azetidine-3-carboxylic acid, 98%	142253-55-2	500MG	37067	2933	18
442080050	2-Chloro-3-fluoropyridine, 97%	17282-04-1	5GR	10950	2933	18
442080250	2-Chloro-3-fluoropyridine, 97%	17282-04-1	25GR	28508	2933	18
442090250	3-Methoxy-2-nitropyridine, 98%	20265-37-6	25GR	15810	2933	18
442100010	(R)-3-Pyrrolidinol hydrochloride, 98%	104706-47-0	1GR	3322	2933	18
442100100	(R)-3-Pyrrolidinol hydrochloride, 98%	104706-47-0	10GR	17417	2933	18
442110050	Sodium methanesulfonate, 99%	2386-57-4	5GR	3724	2904	18
442111000	Sodium methanesulfonate, 99%	2386-57-4	100GR	8532	2904	18
442115000	Sodium methanesulfonate, 99%	2386-57-4	500GR	29130	2904	18
442120050	2-Methoxypyrazine, 95%	3149-28-8	5GR	15018	2933	18
442132500	Pyridine hydrobromide, 98%	18820-82-1	250GR	13604	2933	18
442140050	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	5GR	56474	2933	18
442145000	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	500MG	7386	2933	18
442150010	2-Chloro-4-fluoropyridine, 97%	34941-91-8	1GR	14695	2933	18
442150050	2-Chloro-4-fluoropyridine, 97%	34941-91-8	5GR	61026	2933	18
442160010	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	239087-08-2	1GR	22573	2903	18
442160050	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	239087-08-2	5GR	72876	2903	18
442170010	3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	1GR	10383	2933	18
442170050	3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	5GR	45958	2933	18
442181000	2-Isopropylimidazole, 98%	36947-68-9	100GR	10335	2933	18
442190100	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	10GR	4339	2922	18
442190500	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	50GR	12662	2922	18
442200010	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	1GR	6592	2914	18
442200050	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	5GR	23528	2914	18
442210010	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	1GR	4333	2918	18
442210050	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	5GR	12528	2918	18
442220010	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	1GR	7020	2921	18
442220050	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	5GR	32951	2921	18
442230100	(2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	10GR	25843	2918	18
442230250	(2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	25GR	49773	2918	18
442240050	3-Thiophenemethanol, 97%	71637-34-8	5GR	12760	2934	18
442240250	3-Thiophenemethanol, 97%	71637-34-8	25GR	57860	2934	18
442250250	6-Chloronicotinoyl chloride, 97%	58757-38-3	25GR	18271	2933	18
442260010	2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	1GR	27760	2903	18
442260050	2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	5GR	104473	2903	18
442270010	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	60611-24-7	1GR	29806	2913	18
442270050	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	60611-24-7	5GR	112459	2913	18

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442280010	2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	1GR	29488	2914	18
442280050	2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	5GR	107817	2914	18
442290050	2-Amino-6-bromobenzothiazole, 95%	15864-32-1	5GR	23518	2934	18
442290250	2-Amino-6-bromobenzothiazole, 95%	15864-32-1	25GR	99441	2934	18
442300010	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	1GR	17244	2921	18
442300050	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	5GR	58099	2921	18
442310010	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	1GR	6587	2933	18
442310050	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	5GR	26619	2933	18
442320010	3-(Difluoromethoxy)aniline, 97%	22236-08-4	1GR	7637	2921	18
442320050	3-(Difluoromethoxy)aniline, 97%	22236-08-4	5GR	28058	2921	18
442330010	6-Fluoro-1-indanone, 97%	1481-32-9	1GR	10704	2914	18
442330050	6-Fluoro-1-indanone, 97%	1481-32-9	5GR	47561	2914	18
442340010	5-Amino-2-(trifluoromethyl)benzimidazole, 96%	3671-66-7	1GR	11779	2933	18
442340050	5-Amino-2-(trifluoromethyl)benzimidazole, 96%	3671-66-7	5GR	42534	2933	18
442355000	5-Fluoro-2-oxindole, 97%	56341-41-4	500MG	19938	2933	18
442360010	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	1GR	23052	2930	18
442360050	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	5GR	77343	2930	18
442370010	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	1GR	15748	2930	18
442370050	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	5GR	60036	2930	18
442380010	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	1GR	22096	2930	18
442380050	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	5GR	78676	2930	18
442390010	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	1GR	18376	2904	18
442390050	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	5GR	68896	2904	18
442400010	3-Bromo-2-methoxypyridine, 96%	13472-59-8	1GR	85707	2933	18
442410010	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	1GR	22671	2933	18
442410050	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	5GR	76083	2933	18
442420010	2-Acetamido-5-bromopyridine, 98%	7169-97-3	1GR	9330	2933	18
442420050	2-Acetamido-5-bromopyridine, 98%	7169-97-3	5GR	29225	2933	18
442430010	5-Iodo-2-methylaniline, 97%	83863-33-6	1GR	7293	2921	18
442430050	5-Iodo-2-methylaniline, 97%	83863-33-6	5GR	26536	2921	18
442440050	4,6-Dimethyl-2-nitroaniline, 97%	1635-84-3	5GR	15183	2921	18
442450010	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	1GR	24992	2918	18
442450050	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	5GR	77925	2918	18
442460100	4-Benzyloxybromobenzene, 97%	6793-92-6	10GR	15920	2909	18
442460500	4-Benzyloxybromobenzene, 97%	6793-92-6	50GR	54650	2909	18
442470010	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	1GR	8240	2926	18
442470050	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	5GR	28708	2926	18
442480050	4-Benzyloxybenzoic acid, 97%	1486-51-7	5GR	22682	2918	18
442490010	4-Cyanoindole, 97%	16136-52-0	1GR	5946	2933	18
442490050	4-Cyanoindole, 97%	16136-52-0	5GR	20178	2933	18
442500010	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	1ML	33270	2916	18
442500050	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	5ML	101507	2916	18
442510050	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	5GR	48235	2916	18
442520010	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	1GR	3492	2933	18
442520100	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	10GR	20866	2933	18
442530050	N-Methyl-L-prolinol, 96%	34381-71-0	5GR	18384	2933	18
442541000	Acetoacetamide, 97%	5977-14-0	100GR	4000	2924	18
442545000	Acetoacetamide, 97%	5977-14-0	500GR	12683	2924	18
442550050	2-Chloro-4,6-dimethylpyrimidine, 97%	4472-44-0	5GR	14011	2933	18
442550250	2-Chloro-4,6-dimethylpyrimidine, 97%	4472-44-0	25GR	75563	2933	18
442560050	Boc-L-serine, 99%, anhydrous	3262-72-4	5GR	8873	2924	18
442560250	Boc-L-serine, 99%, anhydrous	3262-72-4	25GR	50151	2924	18
442570010	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	1GR	5364	2903	18
442570050	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	5GR	20074	2903	18
442580010	3,4,5-Trifluorophenol, 98%	99627-05-1	1GR	5294	2908	18
442590050	4,4'-Dimethyldiphenylamine, 97%	620-93-9	5GR	7661	2921	18
442590250	4,4'-Dimethyldiphenylamine, 97%	620-93-9	25GR	28802	2921	18
442600010	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	1GR	6542	2916	18
442600050	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	5GR	25882	2916	18
442610050	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	5GR	10323	2930	18
442610250	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	25GR	48336	2930	18
442620050	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	5GR	6051	2922	18
442620250	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	25GR	21584	2922	18
442641000	2-Amino-4-(trifluoromethyl)pyridine, 97%	106447-97-6	100MG	8477	2933	18
442645000	2-Amino-4-(trifluoromethyl)pyridine, 97%	106447-97-6	500MG	44085	2933	18
442650010	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	1GR	6089	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
442650050	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	5GR	21668	2916	18
442650250	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	25GR	29666	2916	18
442660050	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	5GR	12108	2921	18
442660250	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	25GR	38503	2921	18
442670010	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	1GR	7527	2916	18
442670050	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	5GR	31657	2916	18
442680050	2-Bromo-6-nitrophenol, 97%	13073-25-1	5GR	12157	2908	18
442680250	2-Bromo-6-nitrophenol, 97%	13073-25-1	25GR	41356	2908	18
442690010	3,5-Difluoropyridine, 97%	71902-33-5	1GR	5405	2933	18
442690050	3,5-Difluoropyridine, 97%	71902-33-5	5GR	20178	2933	18
442710050	L-Leucine ethyl ester hydrochloride, 99%	2743-40-0	5GR	7585	2922	18
442710250	L-Leucine ethyl ester hydrochloride, 99%	2743-40-0	25GR	31959	2922	18
442720010	Fmoc-L-Norleucine, 98%	77284-32-3	1GR	3925	2924	18
442720050	Fmoc-L-Norleucine, 98%	77284-32-3	5GR	15939	2924	18
442730010	N-BOC-1,3-diaminopropane, 97%	75178-96-0	1ML	17293	2924	18
442730050	N-BOC-1,3-diaminopropane, 97%	75178-96-0	5ML	138602	2924	18
442740010	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	1GR	17180	2933	18
442740050	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	5GR	77195	2933	18
442750010	3-Bromo-4-pyridinecarboxylic acid, 97%	13959-02-9	1GR	16369	2933	18
442770250	N-Butylimidazole, 98%	4316-42-1	25GR	7570	2933	18
442771000	N-Butylimidazole, 98%	4316-42-1	100GR	26217	2933	18
442780010	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	1GR	9340	2930	18
442782500	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	250MG	2880	2930	18
442785000	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	500MG	5243	2930	18
442790010	1-Bromo-4-ethynylbenzene, 98%	766-96-1	1GR	10955	2903	18
442800050	L-Phenylalanine benzyl ester hydrochloride, 97%	2462-32-0	5GR	15326	2922	18
442810010	2-Bromo-3-chloropyridine, 97%	96424-68-9	1GR	6692	2933	18
442810050	2-Bromo-3-chloropyridine, 97%	96424-68-9	5GR	27188	2933	18
442820010	4-Bromo-2-fluoropyridine, 97%	128071-98-7	1GR	6276	2933	18
442820050	4-Bromo-2-fluoropyridine, 97%	128071-98-7	5GR	22985	2933	18
442830010	2,5-Dichloroisonicotinic acid, 97%	88912-26-9	1GR	10531	2933	18
442841000	Sulfacetamide, 98%	144-80-9	100GR	5372	2935	18
442845000	Sulfacetamide, 98%	144-80-9	500GR	19245	2935	18
442850250	Sulfapyridine, 95%	144-83-2	25GR	6080	2935	18
442851000	Sulfapyridine, 95%	144-83-2	100GR	20254	2935	18
442860010	2-Chloro-5-fluoropyridine, 95%	31301-51-6	1GR	3810	2933	18
442860050	2-Chloro-5-fluoropyridine, 95%	31301-51-6	5GR	14210	2933	18
442870050	BOC-D-Aspartic acid beta-benzyl ester, 98%	51186-58-4	5GR	19915	2924	18
442890010	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	1GR	2827	2903	18
442890050	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	5GR	9486	2903	18
442890250	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	25GR	34906	2903	18
442900010	2-(Trifluoromethyl)pyridine, 97%	368-48-9	1GR	9634	2933	18
442900050	2-(Trifluoromethyl)pyridine, 97%	368-48-9	5GR	37511	2933	18
442910250	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	25GR	15929	2922	18
442911000	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	100GR	48268	2922	18
442920010	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	1GR	8445	2922	18
442920050	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	5GR	27535	2922	18
442930010	BOC-N-Methyl-L-alanine, 99%	16948-16-6	1GR	7816	2922	18
442930050	BOC-N-Methyl-L-alanine, 99%	16948-16-6	5GR	27709	2922	18
442950010	L-Alaninamide hydrochloride, 95%	33208-99-0	1GR	6140	2924	18
442950050	L-Alaninamide hydrochloride, 95%	33208-99-0	5GR	21112	2924	18
442980010	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-71-4	1LT	26391	2909	18
442981000	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-71-4	100ML	4821	2909	18
442990010	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	109-66-0	1LT	12732	2901	18
442991000	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	109-66-0	100ML	3480	2901	18
443000010	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	108-90-7	1LT	9136	2903	18
443001000	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	108-90-7	100ML	2903	2903	18
443010010	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	107-06-2	1LT	7914	2903	18
443011000	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	107-06-2	100ML	2597	2903	18
443020010	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	1LT	9859	2902	18

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443021000	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	100ML	4569	2902	18
443100010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	111-96-6	1LT	32581	2909	18
443101000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	111-96-6	100ML	5613	2909	18
443130010	2-Fluoro-5-methylpyridine, 97%	2369-19-9	1GR	4616	2933	18
443130050	2-Fluoro-5-methylpyridine, 97%	2369-19-9	5GR	14416	2933	18
443150050	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	5GR	5401	2904	18
443150100	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	10GR	9450	2904	18
443150250	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	25GR	23511	2904	18
443160050	4-Chloro-3-fluoropyridine, 95%	2546-56-7	5GR	14487	2933	18
443160250	4-Chloro-3-fluoropyridine, 95%	2546-56-7	25GR	58386	2933	18
443170010	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	1GR	3110	2933	18
443170050	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	5GR	8998	2933	18
443180010	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	1GR	3865	2922	18
443180100	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	10GR	22614	2922	18
443190010	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	1GR	3304	2933	18
443190050	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	5GR	12301	2933	18
443200050	Ethyl 2-(methylsulfonyl)acetate, 97%	4455-15-6	5GR	52358	2930	18
443220010	2,4-Dichloro-5-fluoropyrimidine, 97%	2927-71-1	1GR	11418	2933	18
443220050	2,4-Dichloro-5-fluoropyrimidine, 97%	2927-71-1	5GR	63431	2933	18
443240050	Dimethyl (S)-(-)-malate, 98%	617-55-0	5GR	5578	2918	18
443240250	Dimethyl (S)-(-)-malate, 98%	617-55-0	25GR	21689	2918	18
443260010	2-Methyl-1,3-dithiane, 97%	6007-26-7	1ML	4171	2934	18
443260050	2-Methyl-1,3-dithiane, 97%	6007-26-7	5ML	15303	2934	18
443270050	Tetrahydrothiophen-3-one, 98%	1003-04-9	5GR	6814	2930	18
443310050	Diethyl isopropylidenemalonate, 97%	6802-75-1	5GR	3518	2917	18
443310250	Diethyl isopropylidenemalonate, 97%	6802-75-1	25GR	9818	2917	18
443340010	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	1GR	5095	2922	18
443340050	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	5GR	19519	2922	18
443350010	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	1GR	13743	2933	18
443350050	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	5GR	47699	2933	18
443360100	Picolinamide, 98%	1452-77-3	10GR	13922	2933	18
443360500	Picolinamide, 98%	1452-77-3	50GR	63651	2933	18
443370100	2-Fluorobenzoic hydrazide, 97%	446-24-2	10GR	64557	2928	18
443380010	3-Iodothiophene, 97%	10486-61-0	1GR	7228	2934	18
443380050	3-Iodothiophene, 97%	10486-61-0	5GR	29228	2934	18
443390050	5-Bromo-2,4-dimethoxypyrimidine, 97%	56686-16-9	5GR	24188	2933	18
443400050	4-Bromo-2-methylbenzoic acid, 97%	68837-59-2	5GR	11672	2916	18
443400250	4-Bromo-2-methylbenzoic acid, 97%	68837-59-2	25GR	40900	2916	18
443410010	4-(Trifluoromethoxy)iodobenzene, 97%	103962-05-6	1GR	3385	2909	18
443410050	4-(Trifluoromethoxy)iodobenzene, 97%	103962-05-6	5GR	11801	2909	18
443490010	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	1GR	10390	2933	18
443490050	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	5GR	45597	2933	18
443510100	Clindamycin hydrochloride, 97%	21462-39-5	10MG	8718	2933	18
443530010	2-Chloro-4-nitropyridine, 98%	23056-36-2	1GR	7756	2933	18
443530050	2-Chloro-4-nitropyridine, 98%	23056-36-2	5GR	26937	2933	18
443570010	Agar, bacteriological grade	9002-18-0	1KG	21770	1302	18
443570050	Agar, bacteriological grade	9002-18-0	5KG	78798	1302	18
443572500	Agar, bacteriological grade	9002-18-0	250GR	5489	1302	18
443600010	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	1GR	9694	2922	18
443600050	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	5GR	40087	2922	18
443620010	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	1GR	3449	2916	18
443620050	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	5GR	7917	2916	18
443620250	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	25GR	27393	2916	18
443630010	3-Iodophenylacetic acid, 98%	1878-69-9	1GR	7979	2916	18
443630050	3-Iodophenylacetic acid, 98%	1878-69-9	5GR	28082	2916	18
443690010	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	1GR	3162	2903	18
443690050	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	5GR	8637	2903	18
443690250	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	25GR	33968	2903	18
443760010	2-Amino-5-chloropyrimidine, 97%	5428-89-7	1GR	6699	2933	18
443760050	2-Amino-5-chloropyrimidine, 97%	5428-89-7	5GR	13665	2933	18
443780010	Cyclopropylacetic acid, 97%	5239-82-7	1GR	6269	2916	18
443780050	Cyclopropylacetic acid, 97%	5239-82-7	5GR	26403	2916	18
443790010	4-Biphenylacetoneitrile, 97%	31603-77-7	1GR	7506	2926	18

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443790050	4-Biphenylacetone, 97%	31603-77-7	5GR	23935	2926	18
443790250	4-Biphenylacetone, 97%	31603-77-7	25GR	41520	2926	18
443800050	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	5GR	3064	2929	18
443800250	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	25GR	10265	2929	18
443820010	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	1GR	18177	2933	18
443820050	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	5GR	60378	2933	18
443840010	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	1GR	11822	2903	18
443840050	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	5GR	45676	2903	18
443860050	3-Acetoxy-2-methylbenzoic acid, 98%	168899-58-9	5GR	30319	2918	18
443870010	2-Iodobenzyl bromide, 97%	40400-13-3	1GR	3726	2903	18
443870050	2-Iodobenzyl bromide, 97%	40400-13-3	5GR	12502	2903	18
443880100	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	10GR	6754	2926	18
443880500	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	50GR	24635	2926	18
443900010	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1GR	13526	2930	18
443920010	3,4-Dimethylhexane, 99%	583-48-2	1ML	5168	2901	18
443970010	4-Thiazolecarboxylic acid, 97%	3973-08-8	1GR	8723	2934	18
443970050	4-Thiazolecarboxylic acid, 97%	3973-08-8	5GR	35250	2934	18
443990010	2,4,5-Trichloropyrimidine, 98%	5750-76-5	1GR	6479	2933	18
443990050	2,4,5-Trichloropyrimidine, 98%	5750-76-5	5GR	22215	2933	18
443990250	2,4,5-Trichloropyrimidine, 98%	5750-76-5	25GR	20153	2933	18
444020100	2-Phenoxyphenylboronic acid, 95%	108238-09-1	10GR	25791	2931	18
444030010	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	1GR	3504	2931	18
444030100	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	10GR	18553	2931	18
444040010	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	1GR	28907	2934	18
444040050	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	5GR	104230	2934	18
444050010	3-Bromo-5-(hydroxymethyl)pyridine, 97%	37669-64-0	1GR	30359	2933	18
444050050	3-Bromo-5-(hydroxymethyl)pyridine, 97%	37669-64-0	5GR	109501	2933	18
444060010	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	1GR	24332	2933	18
444060050	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	5GR	98682	2933	18
444080010	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	1GR	8627	2933	18
444080050	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	5GR	32342	2933	18
444090010	2-(1H-Imidazol-1-yl)benzylamine, 97%	25373-55-1	1GR	25479	2933	18
444090050	2-(1H-Imidazol-1-yl)benzylamine, 97%	25373-55-1	5GR	101579	2933	18
444100050	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	5GR	5742	2827	18
444100250	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	25GR	16603	2827	18
444101000	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	100GR	45400	2827	18
444110010	(S)-1-(4-Chlorophenyl)ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	1GR	4307	2921	18
444110050	(S)-1-(4-Chlorophenyl)ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	5GR	10751	2921	18
444110250	(S)-1-(4-Chlorophenyl)ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	25GR	42021	2921	18
444120010	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9	1GR	22237	2922	18
444120050	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9	5GR	105229	2922	18
444130250	CAPSO sodium salt, 98%	102601-34-3	25GR	5877	2922	18
444131000	CAPSO sodium salt, 98%	102601-34-3	100GR	20823	2922	18
444140010	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	1LT	1444	2207	18
444140025	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	2.5LT	2212	2207	18
444140050	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	5LT	3659	2207	18
444150050	Acetone, technical	67-64-1	5LT	5109	2914	18
444150250	Acetone, technical	67-64-1	25LT	12885	2914	18
444160050	Ethanol, 100%, technical, denaturated with 5% methanol	64-17-5	5LT	7288	2207	18
444170050	2-Butanone, technical	78-93-3	5LT	4403	2914	18
444180250	Paraffin, liquid, technical	8012-95-1	25LT	20791	2712	18
444190050	Ethanol, 96%, technical	64-17-5	5LT	6687	2207	18
444200050	Ethanol, 70%, technical, denaturated with 5% methanol	64-17-5	5LT	4090	2207	18
444220050	Ethanol, 100%, technical	64-17-5	5LT	6649	2207	18
444230010	Ethylene glycol, technical	107-21-1	1LT	1883	2905	18
444230050	Ethylene glycol, technical	107-21-1	5LT	6537	2905	18
444240050	Xylenes, technical	1330-20-7	5LT	2686	2902	18

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444250050	Isopropanol, technical	67-63-0	5LT	3160	2905	18
444260050	Diethyl ether, technical, stabilized	60-29-7	5LT	13815	2909	18
444270050	Heptanes, technical, mixture of isomers	142-82-5	5LT	6351	2901	18
444280050	Ethanol, 70%, technical	64-17-5	5LT	6537	2208	
444290050	Petroleum ether, technical, boiling range 40-65°C	64742-49-0	5LT	3748	2710	18
444300250	Water, technical, demineralized	7732-18-5	25LT	2875	2853	18
444310050	Methanol, technical	67-56-1	5LT	2218	2905	18
444340050	Hexanes, technical, mixture of isomers	92112-69-1	5LT	7360	2901	18
444350050	Sodium hydroxide, technical, 30% solution in water	1310-73-2	5LT	5185	2815	18
444360250	Petroleum ether, technical, boiling range 100-140°C	64742-49-0	25LT	12832	2710	18
444370050	Citric acid monohydrate, technical, pearls	5949-29-1	5KG	6614	2918	18
444380050	Hydrogen peroxide, technical, 35 wt% solution in water, stabilized	7722-84-1	5LT	7716	2847	18
444390250	Hydrochloric acid, 36%, technical	7647-01-0	25LT	8931	2806	18
444400050	Nitric acid, technical, 60% solution in water	7697-37-2	5LT	7513	2808	18
444430010	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1	1GR	9344	2931	18
444430050	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1	5GR	40756	2931	18
444440010	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4	1GR	29603	2933	18
444440050	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4	5GR	142060	2933	18
444450010	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9	1GR	15118	2931	18
444450050	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9	5GR	69639	2931	18
444460010	4-Amino-4'-chlorobiphenyl, 97%	135-68-2	1GR	19338	2921	18
444460050	4-Amino-4'-chlorobiphenyl, 97%	135-68-2	5GR	95497	2921	18
444470010	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3	1GR	40129	2931	18
444470050	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3	5GR	199148	2931	18
444480010	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	1GR	39077	2931	18
444480050	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	5GR	193886	2931	18
444490010	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	1GR	28259	2931	18
444490050	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	5GR	139803	2931	18
444500010	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	1GR	28044	2931	18
444500050	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	5GR	134258	2931	18
444510010	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	1GR	42078	2931	18
444510050	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	5GR	204443	2931	18
444520010	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	1GR	20574	2933	18
444520050	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	5GR	101371	2933	18
444530010	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	1GR	40232	2931	18
444530050	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	5GR	195199	2931	18
444540010	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	1GR	19199	2931	18
444540050	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	5GR	94791	2931	18
444550010	4-Amino-2-methylphenylboronic acid pinacol ester, 97%	631911-01-8	1GR	32270	2931	18
444560010	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	1GR	12945	2931	18
444560050	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	5GR	63526	2931	18
444570010	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	1GR	8204	2931	18
444570050	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	5GR	36931	2931	18
444580010	2-Aminopyridine-4-boronic acid pinacol ester, 97%	1195995-72-2	1GR	63600	2933	18
444590010	6-Bromo-1H-indazole, 97%	79762-54-2	1GR	6262	2933	18
444590050	6-Bromo-1H-indazole, 97%	79762-54-2	5GR	30112	2933	18

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444600010	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	1GR	39519	2933	18
444600050	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	5GR	191633	2933	18
444610010	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	1GR	43160	2933	18
444610050	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	5GR	209839	2933	18
444620010	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	1GR	10895	2906	18
444620050	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	5GR	53275	2906	18
444630010	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	1GR	40058	2931	18
444630050	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	5GR	194330	2931	18
444640010	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	1GR	18527	2931	18
444640050	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	5GR	91419	2931	18
444660010	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	1GR	21112	2933	18
444660050	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	5GR	118104	2933	18
444670010	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	797755-07-8	1GR	32203	2931	18
444670050	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	797755-07-8	5GR	155083	2931	18
444680010	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	1003298-84-7	1GR	39299	2931	18
444680050	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	1003298-84-7	5GR	190549	2931	18
444690050	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	5GR	11179	2931	18
444690250	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	25GR	55209	2931	18
444700010	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1003845-08-6	1GR	18668	2933	18
444710010	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	1GR	13270	2931	18
444710050	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	5GR	60400	2931	18
444720010	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	1GR	43586	2931	18
444720050	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	5GR	210349	2931	18
444730010	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	1GR	15116	2931	18
444730050	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	5GR	69621	2931	18
444740050	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	5GR	48822	2931	18
444750010	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	1GR	23031	2933	18
444750050	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	5GR	113955	2933	18
444760010	3,4-Diaminophenylboronic acid pinacol ester, 97%	851883-08-4	1GR	62553	2931	18
444770010	6-(4-Fluorophenyl)-2-pyridinecarboxaldehyde, 97%	834884-77-4	1GR	14315	2933	18
444780010	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	1GR	16461	2918	18
444780050	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	5GR	69621	2918	18
444790010	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	1GR	50203	2933	18
444790050	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	5GR	245070	2933	18
444800010	4-Iodo-2-methoxyaniline, 97%	338454-80-1	1GR	26200	2922	18
444800050	4-Iodo-2-methoxyaniline, 97%	338454-80-1	5GR	125038	2922	18
444810010	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR	21449	2933	18
444810050	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR	105753	2933	18
444820010	4-Iodo-3-(trifluoromethyl)-1H-pyrazole, 97%	866638-72-4	1GR	12399	2933	18
444820050	4-Iodo-3-(trifluoromethyl)-1H-pyrazole, 97%	866638-72-4	5GR	60797	2933	18
444830010	4-(Methoxycarbonyl)cubanecarboxylic acid, 97%	24539-28-4	1GR	90085	2917	18
444840010	Potassium (tert-butoxymethyl)trifluoroborate, 97%	910251-10-4	1GR	18440	2931	18
444840050	Potassium (tert-butoxymethyl)trifluoroborate, 97%	910251-10-4	5GR	86238	2931	18
444850010	Potassium (2-nitrophenyl)trifluoroborate, 97%	850623-64-2	1GR	16769	2931	18
444850050	Potassium (2-nitrophenyl)trifluoroborate, 97%	850623-64-2	5GR	77891	2931	18
444860010	Potassium (cyanomethyl)trifluoroborate, 95%	888711-58-8	1GR	33866	2931	18

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444860050	Potassium (cyanomethyl)trifluoroborate, 95%	888711-58-8	5GR	163372	2931	18
444870010	Potassium cyclopropyltrifluoroborate, 97%	1065010-87-8	1GR	8873	2931	18
444870050	Potassium cyclopropyltrifluoroborate, 97%	1065010-87-8	5GR	42385	2931	18
444880010	Potassium ethyltrifluoroborate, 97%	44248-07-9	1GR	14642	2931	18
444880050	Potassium ethyltrifluoroborate, 97%	44248-07-9	5GR	71708	2931	18
444890010	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	1GR	6097	2931	18
444890050	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	5GR	28751	2931	18
444900050	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	5GR	21701	2931	18
444900250	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	25GR	102548	2931	18
444910010	5,6-Diaminopyridine-3-boronic acid pinacol ester, 97%	1204334-21-3	1GR	71553	2933	18
444920010	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	1GR	14990	2933	18
444920050	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	5GR	68094	2933	18
444930010	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	1GR	25769	2933	18
444930050	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	5GR	122886	2933	18
444940010	4-[[2-(Dimethylamino)ethyl]carbonyl]phenylboronic acid pinacol ester, 95%	832114-11-1	1GR	27113	2931	18
444940050	4-[[2-(Dimethylamino)ethyl]carbonyl]phenylboronic acid pinacol ester, 95%	832114-11-1	5GR	129607	2931	18
444950010	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	1GR	40357	2931	18
444950050	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	5GR	195828	2931	18
444960010	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	1GR	13781	2931	18
444960050	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	5GR	67401	2931	18
444970010	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	1GR	45406	2931	18
444970050	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	5GR	221061	2931	18
444980010	4,4-Dimethyl-2-cyclohexen-1-one-2-boronic acid pinacol ester, 97%	219489-09-5	1GR	63571	2931	18
444990010	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	1GR	50575	2933	18
444990050	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	5GR	246921	2933	18
445000010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	1GR	33370	2931	18
445000050	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	5GR	165349	2931	18
445010010	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	1GR	17618	2933	18
445010050	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	5GR	91419	2933	18
445020010	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	1GR	12339	2931	18
445020050	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	5GR	55726	2931	18
445030010	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	1GR	29314	2931	18
445030050	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	5GR	140597	2931	18
445040050	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	5GR	14350	2931	18
445040250	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	25GR	64798	2931	18
445050010	3-Hydroxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	1073371-99-9	1GR	49977	2931	18
445060010	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	1GR	45165	2931	18
445060050	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	5GR	219860	2931	18

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445070010	3-(2-Hydroxy-2-propenyl)phenylboronic acid pinacol ester, 97%	1309980-11-7	1GR	25829	2931	18
445080010	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	1073354-18-3	1GR	46705	2933	18
445080050	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	1073354-18-3	5GR	227562	2933	18
445090010	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	1GR	26695	2933	18
445090050	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	5GR	132276	2933	18
445100010	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	616880-14-9	1GR	15661	2935	18
445100050	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	616880-14-9	5GR	72342	2935	18
445110010	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	882679-40-5	1GR	53605	2931	18
445120010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 95%	603122-40-3	1GR	30634	2931	18
445120050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 95%	603122-40-3	5GR	147203	2931	18
445130010	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	1GR	38192	2933	18
445130050	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	5GR	185004	2933	18
445140010	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	1GR	48355	2933	18
445140050	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	5GR	235830	2933	18
445150010	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	1GR	31729	2931	18
445150050	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	5GR	157445	2931	18
445160010	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	1GR	40258	2933	18
445160050	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	5GR	197689	2933	18
445170010	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	1GR	23066	2931	18
445170050	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	5GR	109374	2931	18
445180010	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	1GR	40058	2933	18
445180050	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	5GR	194330	2933	18
445190010	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid pinacol ester, 97%	1025719-23-6	1GR	54096	2933	18
445190050	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid pinacol ester, 97%	1025719-23-6	5GR	264510	2933	18
445200010	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	1GR	40971	2934	18
445200050	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	5GR	198899	2934	18
445210010	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	1GR	7744	2931	18
445210050	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	5GR	36931	2931	18
445220250	Phenylboronic acid pinacol ester, 97%	24388-23-6	25GR	10156	2931	18
445240100	Acycloguanosine, 98%	59277-89-3	10MG	5948	2933	18
445240500	Acycloguanosine, 98%	59277-89-3	50MG	18479	2933	18
445250100	Diclofenac sodium, 98%	15307-79-6	10GR	9811	2922	18
445260050	Norfloxacin, 98%, analytical standard	70458-96-7	5GR	14427	2933	18
445271000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	100ML	3509	2826	18
445278000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	800ML	15078	2826	18
445280010	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	1GR	33093	2931	18
445280050	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	5GR	159506	2931	18
445290010	3-Amino-4-fluorophenylboronic acid, 97%	873566-75-7	1GR	43253	2931	18

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445300010	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	1GR	52230	2931	18
445300050	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	5GR	255188	2931	18
445310010	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	1GR	14338	2931	18
445310050	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	5GR	64827	2931	18
445320010	6-Benzoyloxy pyridine-3-boronic acid, 97%	929250-35-1	1GR	26200	2933	18
445320050	6-Benzoyloxy pyridine-3-boronic acid, 97%	929250-35-1	5GR	125038	2933	18
445330050	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	5GR	53698	2931	18
445330250	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	25GR	100548	2931	18
445340010	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	146140-95-6	1GR	25513	2931	18
445340050	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	146140-95-6	5GR	119822	2931	18
445350010	4-(Carboxymethyl)phenylboronic acid, 97%	90111-58-3	1GR	60838	2931	18
445360010	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	1GR	25241	2933	18
445360050	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	5GR	101455	2933	18
445370010	3-Chloro-5-(trifluoromethyl)phenylboronic acid, 95%	1160561-31-8	1GR	12021	2931	18
445370050	3-Chloro-5-(trifluoromethyl)phenylboronic acid, 95%	1160561-31-8	5GR	52517	2931	18
445380010	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	1GR	9577	2931	18
445380050	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	5GR	41914	2931	18
445390010	4-Cyano-2-fluorophenylboronic acid, 97%	1150114-77-4	1GR	60965	2931	18
445400010	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	1GR	44105	2931	18
445400050	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	5GR	214560	2931	18
445410010	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	1GR	18807	2933	18
445410050	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	5GR	88085	2933	18
445420010	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	89641-18-9	1GR	8692	2931	18
445420050	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	89641-18-9	5GR	41950	2931	18
445430010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid, 97%	92243-74-8	1GR	84829	2931	18
445440050	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	5GR	21012	2931	18
445440250	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	25GR	99097	2931	18
445450010	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	1GR	4001	2931	18
445450050	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	5GR	17857	2931	18
445460010	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1009303-56-3	1GR	44662	2933	18
445460050	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1009303-56-3	5GR	217361	2933	18
445470010	4-(Methanesulfonamido)phenylboronic acid, 97%	380430-57-9	1GR	16126	2935	18
445470050	4-(Methanesulfonamido)phenylboronic acid, 97%	380430-57-9	5GR	72845	2935	18
445480010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	603122-41-4	1GR	17455	2931	18
445480050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	603122-41-4	5GR	74191	2931	18
445490010	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	1GR	30807	2933	18
445490050	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	5GR	148071	2933	18
445500050	Phenylboronic acid neopentylglycol ester, 97%	5123-13-7	5GR	42084	2931	18
445510010	Pyrazole-3-boronic acid hydrochloride, 97%	1314216-33-5	1GR	57884	2933	18
445520010	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	1GR	40601	2933	18
445520050	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	5GR	197048	2933	18
445530010	2,2,6,6-Tetramethyl-3,6-dihydro-2H-pyran-4-boronic acid pinacol ester, 97%	1142363-56-1	1GR	58326	2932	18
445540010	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol ester, 90%	642066-70-4	1GR	56102	2931	18
445540050	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol ester, 90%	642066-70-4	5GR	274546	2931	18
445550010	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	1GR	25716	2933	18
445550050	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	5GR	127088	2933	18
445560010	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	1GR	22792	2933	18
445560050	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	5GR	107994	2933	18
445570010	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	1GR	29094	2933	18
445570050	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	5GR	137886	2933	18
445580010	1-[(2-Thienyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-19-8	1GR	77455	2933	18
445590010	D-Proline methyl ester hydrochloride, 98%	65365-28-8	1GR	6020	2922	18
445590050	D-Proline methyl ester hydrochloride, 98%	65365-28-8	5GR	20149	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
445600010	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	1GR	6357	2931	18
445600050	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	5GR	30112	2931	18
445640010	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	1LT	12081	2903	18
445641000	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	100ML	5231	2903	18
445650010	Chlorobenzene, 99.9%, for HPLC	108-90-7	1LT	11495	2903	18
445651000	Chlorobenzene, 99.9%, for HPLC	108-90-7	100ML	5245	2903	18
445660010	Carbon disulfide, 99.9%, for HPLC	75-15-0	1LT	10239	2813	18
445660025	Carbon disulfide, 99.9%, for HPLC	75-15-0	2.5LT	18864	2813	18
445661000	Carbon disulfide, 99.9%, for HPLC	75-15-0	100ML	6314	2813	18
445670010	Nitromethane, 96%, for HPLC	75-52-5	1LT	13208	2904	18
445670025	Nitromethane, 96%, for HPLC	75-52-5	2.5LT	28867	2904	18
445671000	Nitromethane, 96%, for HPLC	75-52-5	100ML	6446	2904	18
445680010	p-Xylene, 99%, for HPLC	106-42-3	1LT	10794	2902	18
445680025	p-Xylene, 99%, for HPLC	106-42-3	2.5LT	19369	2902	18
445681000	p-Xylene, 99%, for HPLC	106-42-3	100ML	5678	2902	18
445690010	Tetrachloroethylene, 99+%, for HPLC	127-18-4	1LT	11720	2903	18
445690025	Tetrachloroethylene, 99+%, for HPLC	127-18-4	2.5LT	24476	2903	18
445691000	Tetrachloroethylene, 99+%, for HPLC	127-18-4	100ML	6114	2903	18
445700010	8-Amino-2H-1,4-benzoxazin-3(4H)-one, 95%	321126-82-3	1GR	78472	2934	18
445700050	8-Amino-2H-1,4-benzoxazin-3(4H)-one, 95%	321126-82-3	5GR	275723	2934	18
445710050	tert-Butyldimethylsilane, 95%	29681-57-0	5GR	8879	2931	18
445710250	tert-Butyldimethylsilane, 95%	29681-57-0	25GR	28096	2931	18
445720010	n-Hexane, 97+%, for HPLC	110-54-3	1LT	7233	2901	18
445730010	Ethanol, 99.8%, for analysis	64-17-5	1LT	15939	2207	18
445730025	Ethanol, 99.8%, for analysis	64-17-5	2.5LT	25522	2207	18
445740010	Ethanol, absolute, for HPLC	64-17-5	1LT	11845	2207	18
445740025	Ethanol, absolute, for HPLC	64-17-5	2.5LT	19113	2207	18
445760010	2-Ethoxyethanol, for analysis	110-80-5	1LT	8007	2909	18
445760025	2-Ethoxyethanol, for analysis	110-80-5	2.5LT	17486	2909	18
445770010	1-Propanol, ACS reagent	71-23-8	1LT	9596	2905	18
445775000	1-Propanol, ACS reagent	71-23-8	500ML	5568	2905	18
445780010	n-Hexane, 95+%, ACS reagent	110-54-3	1LT	8275	2901	18
445780025	n-Hexane, 95+%, ACS reagent	110-54-3	2.5LT	18899	2901	18
445790010	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	1LT	16063	2933	18
445790025	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	2.5LT	32742	2933	18
445800010	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	64030-44-0	1GR	17689	2933	18
445800050	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	64030-44-0	5GR	82503	2933	18
445815000	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	500MG	13483	2933	18
445820100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	10ML	7778	2905	18
445820500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	50ML	23681	2905	18
445822500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	250ML	110943	2905	18
445831000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	865-47-4	100ML	15922	2905	18
445838000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	865-47-4	800ML	42500	2905	18
445841000	Methylolithium, 3% solution in 2-MeTHF/cumene, AcroSeal®	917-54-4	100ML	5035	2931	18
445848000	Methylolithium, 3% solution in 2-MeTHF/cumene, AcroSeal®	917-54-4	800ML	21789	2931	18
445851000	Hydrogen chloride, 3M solution in CPME, AcroSeal®	7647-01-0	100ML	10167	2806	18
445860050	2-Bromoethyl ether, 90%	5414-19-7	5ML	6216	2909	18
445860250	2-Bromoethyl ether, 90%	5414-19-7	25ML	20019	2909	18
445871000	Bromine, ACS reagent	7726-95-6	100GR	5990	2801	12
445875000	Bromine, ACS reagent	7726-95-6	500GR	18046	2801	12
445881000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	124-41-4	100ML	5491	2931	18
445888000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	124-41-4	800ML	14714	2931	18
445900250	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	25GR	3526	2931	18
445901000	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	100GR	8572	2931	18
445910010	Ammonium hydrogen sulfate, extra pure	7803-63-6	1KG	6687	2833	18
445910025	Ammonium hydrogen sulfate, extra pure	7803-63-6	2.5KG	14664	2833	18
445921000	tert-Butyllithium, 1.6-3.2M (15-30%) solution in heptane, AcroSeal®	594-19-4	100ML	10548	2931	18
445951000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	23719-80-4	100ML	19369	2931	18
445958000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	23719-80-4	800ML	101091	2931	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
445961000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	100ML	9567	2931	18
445968000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	800ML	53499	2931	18
445971000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	100ML	12590	2931	18
445978000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	800ML	57087	2931	18
446001000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	100ML	7793	2931	18
446008000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	800ML	50108	2931	18
446020010	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	1GR	3440	2924	18
446020050	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	5GR	9821	2924	18
446030010	2-Iodosobenzoic acid, 98%	304-91-6	1GR	4740	2918	18
446030050	2-Iodosobenzoic acid, 98%	304-91-6	5GR	16406	2918	18
446040010	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	1GR	12461	2933	18
446050010	(R)-3-Aminopyrrolidine dihydrochloride, 97%	116183-81-4	1GR	13033	2933	18
446060050	Doxycycline hyclate, 98%	24390-14-5	5GR	3258	2941	18
446060250	Doxycycline hyclate, 98%	24390-14-5	25GR	10579	2941	18
446061000	Doxycycline hyclate, 98%	24390-14-5	100GR	37795	2941	18
446080010	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	1KG	9873	2922	18
446081000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	100GR	4026	2922	18
446085000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	500GR	6051	2922	18
446090250	Trichloroacetic anhydride, 95%	4124-31-6	25GR	14542	2915	18
446091000	Trichloroacetic anhydride, 95%	4124-31-6	100GR	46685	2915	18
446111000	Lithium bis(trimethylsilyl)amide, 15% in 2-MeTHF/Ethylbenzene, AcroSeal®	4039-32-1	100ML	6652	2931	18
446118000	Lithium bis(trimethylsilyl)amide, 15% in 2-MeTHF/Ethylbenzene, AcroSeal®	4039-32-1	800ML	40627	2931	18
446141000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	100ML	4612	2933	18
446148000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	800ML	21333	2933	18
446151000	N,N-Dimethylformamide dimethyl acetal, ca. 97%, AcroSeal®	4637-24-5	100ML	9964	2922	18
446160010	Triethylsilane, 99%, AcroSeal®	617-86-7	1LT	77688	2931	18
446161000	Triethylsilane, 99%, AcroSeal®	617-86-7	100ML	15490	2931	18
446171000	Triisopropylsilane, 98%, AcroSeal®	6485-79-6	100ML	16951	2931	18
446181000	N,N'-Diisopropylcarbodiimide, 99%, AcroSeal®	693-13-0	100ML	15254	2925	18
446190010	5-(Chloromethyl)uracil, 97%	3590-48-5	1GR	19149	2933	18
446190050	5-(Chloromethyl)uracil, 97%	3590-48-5	5GR	81972	2933	18
446212500	Sodium chloride, 99.5%, for HPLC	7647-14-5	250GR	17847	2501	NIL
446230010	Sodium bicarbonate, 99+%, for HPLC	144-55-8	1KG	8436	2836	18
446232500	Sodium bicarbonate, 99+%, for HPLC	144-55-8	250GR	2813	2836	18
446250010	Magnesium bromide hexahydrate, extra pure	13446-53-2	1KG	10775	2827	18
446250050	Magnesium bromide hexahydrate, extra pure	13446-53-2	5KG	59408	2827	18
446252500	Magnesium bromide hexahydrate, extra pure	13446-53-2	250GR	3698	2827	18
446260250	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	25ML	19103	2926	18
446261000	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	100ML	69690	2926	18
446270010	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	1LT	5946	2905	18
446270025	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	2.5LT	12903	2905	18
446280010	Cyclohexane, ACS reagent	110-82-7	1LT	5939	2902	18
446280050	Cyclohexane, ACS reagent	110-82-7	5LT	16747	2902	18
446290010	Sodium thiocyanate, 98+%, for analysis	540-72-7	1KG	9251	2842	18
446292500	Sodium thiocyanate, 98+%, for analysis	540-72-7	250GR	3987	2842	18
446300025	Potassium hydrogen carbonate, ACS reagent	298-14-6	2.5KG	13267	2836	18
446301000	Potassium hydrogen carbonate, ACS reagent	298-14-6	100GR	1935	2836	18
446305000	Potassium hydrogen carbonate, ACS reagent	298-14-6	500GR	3930	2836	18
446310025	Ammonium bromide, ACS reagent	12124-97-9	2.5KG	18979	2827	18
446315000	Ammonium bromide, ACS reagent	12124-97-9	500GR	6510	2827	18
446320010	Lithium carbonate, 98+%, for analysis	554-13-2	1KG	15588	2836	18
446322500	Lithium carbonate, 98+%, for analysis	554-13-2	250GR	5809	2836	18

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446330010	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	1KG	4556	2918	18
446330050	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	5KG	19847	2918	18
446332500	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	250GR	2662	2918	18
446340010	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	1KG	12966	2834	18
446340025	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	2.5KG	24623	2834	18
446351000	Calcium acetate monohydrate, ACS reagent	5743-26-0	100GR	3334	2915	18
446355000	Calcium acetate monohydrate, ACS reagent	5743-26-0	500GR	9804	2915	18
446360250	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	25GR	3289	2841	18
446361000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	100GR	7573	2841	18
446365000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	500GR	32059	2841	18
446370025	Potassium nitrate, 99%, pure	7757-79-1	2.5KG	10369	2834	18
446370100	Potassium nitrate, 99%, pure	7757-79-1	10KG	32600	2834	18
446375000	Potassium nitrate, 99%, pure	7757-79-1	500GR	3786	2834	18
446380010	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	1KG	5396	2833	18
446380050	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	5KG	18527	2833	18
446390010	Calcium phosphate, 96%, pure	7758-87-4	1KG	11100	2835	18
446390050	Calcium phosphate, 96%, pure	7758-87-4	5KG	29443	2835	18
446400010	Tetrahydrofuran, 99.5%, for analysis, stabilized	109-99-9	1LT	6378	2932	18
446400025	Tetrahydrofuran, 99.5%, for analysis, stabilized	109-99-9	2.5LT	9314	2932	18
446411000	Sodium chlorate, 99%, ACS reagent	7775-09-9	100GR	4690	2829	18
446415000	Sodium chlorate, 99%, ACS reagent	7775-09-9	500GR	9398	2829	18
446430500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	7757-93-9	50GR	3643	2835	18
446432500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	7757-93-9	250GR	12363	2835	18
446450050	Ammonium sulfate, 99%, pure	7783-20-2	5KG	7562	2833	18
446450250	Ammonium sulfate, 99%, pure	7783-20-2	25KG	31031	2833	18
446460010	3-Methyl-4-nitrobenzotrifluoride, 97%	67192-42-1	1GR	40625	2904	18
446470010	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	1GR	14571	2934	18
446470050	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	5GR	66901	2934	18
446480010	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	1GR	20276	2933	18
446480050	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	5GR	141771	2933	18
446490010	4-(Trifluoromethyl)-1H-pyrazole, 97%	52222-73-8	1GR	135971	2933	18
446500010	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	1GR	16565	2933	18
446500050	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	5GR	81378	2933	18
446510010	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	1GR	26398	2933	18
446510050	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	5GR	106654	2933	18
446530010	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	1GR	12519	2933	18
446530050	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	5GR	48964	2933	18
446540010	4,4,4,4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	1GR	59702	2922	18
446540050	4,4,4,4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	5GR	207844	2922	18
446550010	1,3,5-Triformylbenzene, 98%	3163-76-6	1GR	28168	2912	18
446550050	1,3,5-Triformylbenzene, 98%	3163-76-6	5GR	100314	2912	18
446560010	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	1GR	82088	2933	18
446560050	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	5GR	340557	2933	18
446580050	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	5GR	36769	2933	18
446580250	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	25GR	140410	2933	18
446590010	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	154748-49-9	1GR	40703	2924	18
446590050	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	154748-49-9	5GR	196849	2924	18
446600010	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	1GR	13238	2933	18
446600050	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	5GR	64966	2933	18
446610010	8-Bromoimidazo[1,2-a]pyridine, 95%	850349-02-9	1GR	17778	2933	18
446610050	8-Bromoimidazo[1,2-a]pyridine, 95%	850349-02-9	5GR	82559	2933	18
446620010	2-Bromo-5-(methanesulfonyl)pyridine, 97%	343262-51-1	1GR	25109	2933	18
446630010	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	1GR	23906	2916	18
446630050	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	5GR	113560	2916	18
446640010	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	1GR	16288	2922	18
446640050	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	5GR	76903	2922	18
446650010	(S)-2-(Trifluoromethyl)piperidine, 97%	154727-51-2	1GR	30493	2933	18
446650050	(S)-2-(Trifluoromethyl)piperidine, 97%	154727-51-2	5GR	144885	2933	18
446660010	2-Amino-3,3,3-trifluoropropionic acid hydrochloride, 97%	96105-72-5	1GR	26544	2922	18

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446660050	2-Amino-3,3,3-trifluoropropionic acid hydrochloride, 97%	96105-72-5	5GR	126762	2922	18
446670050	2-Fluorophenacyl bromide, 98%	655-15-2	5GR	38135	2914	18
446670250	2-Fluorophenacyl bromide, 98%	655-15-2	25GR	111297	2914	18
446680050	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	5GR	15929	2903	18
446690010	(R)-2-(Trifluoromethyl)piperidine, 97%	1212734-83-2	1GR	25346	2933	18
446690050	(R)-2-(Trifluoromethyl)piperidine, 97%	1212734-83-2	5GR	120771	2933	18
446700010	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	1GR	30591	2933	18
446700050	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	5GR	132493	2933	18
446710010	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	1GR	19275	2933	18
446710050	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	5GR	76649	2933	18
446720010	3-Pyridazinecarboxylic acid, 97%	2164-61-6	1GR	15640	2933	18
446720050	3-Pyridazinecarboxylic acid, 97%	2164-61-6	5GR	73916	2933	18
446730010	2,4-Piperidinedione, 97%	50607-30-2	1GR	16487	2933	18
446730050	2,4-Piperidinedione, 97%	50607-30-2	5GR	67510	2933	18
446740010	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	1GR	34126	2933	18
446740050	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	5GR	164670	2933	18
446750010	2-(Trifluoromethyl)-6-pyridinecarboxylic acid, 97%	131747-42-7	1GR	42911	2933	18
446750050	2-(Trifluoromethyl)-6-pyridinecarboxylic acid, 97%	131747-42-7	5GR	160102	2933	18
446770010	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1GR	20929	2933	18
446770050	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	5GR	82763	2933	18
446780010	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	1GR	19055	2933	18
446780050	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	5GR	89326	2933	18
446790010	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	1KG	7206	2915	18
446790050	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	5KG	22904	2915	18
446792500	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	250GR	3289	2915	18
446801000	Sodium bromide, 99+%, for biochemistry	7647-15-6	100GR	2942	2827	18
446805000	Sodium bromide, 99+%, for biochemistry	7647-15-6	500GR	8058	2827	18
446810010	Sodium nitrate, 99+%, for biochemistry	7631-99-4	1KG	8761	2834	18
446812500	Sodium nitrate, 99+%, for biochemistry	7631-99-4	250GR	4815	2834	18
446820025	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	2.5KG	25276	2915	18
446825000	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	500GR	6611	2915	18
446830025	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	2.5KG	22767	2834	18
446835000	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	500GR	5572	2834	18
446841000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	1907-33-1	100ML	6037	2931	18
446848000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	1907-33-1	800ML	31062	2931	18
446850010	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	1GR	6991	2933	18
446850050	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	5GR	28792	2933	18
446870250	Potassium tungstate, 94%, -100 mesh	7790-60-5	25GR	7102	2841	18
446871000	Potassium tungstate, 94%, -100 mesh	7790-60-5	100GR	17747	2841	18
446880500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	50GR	5831	2915	18
446882500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	250GR	23725	2915	18
446890010	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	1KG	22933	2833	18
446892500	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	250GR	7293	2833	18
446910010	Benzonitrile, for HPLC	100-47-0	1LT	32148	2926	18
446911000	Benzonitrile, for HPLC	100-47-0	100ML	6975	2926	18
446921000	Ammonium dichromate, ACS reagent	7789-09-5	100GR	5415	2841	18
446925000	Ammonium dichromate, ACS reagent	7789-09-5	500GR	11334	2841	18
446930010	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	1GR	3487	3204	18
446930100	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	10GR	17677	3204	18
446941000	Potassium bromate, ACS reagent	7758-01-2	100GR	5121	2829	18
446945000	Potassium bromate, ACS reagent	7758-01-2	500GR	11675	2829	18
446950025	Sodium formate, ACS reagent	141-53-7	2.5KG	27501	2915	18
446951000	Sodium formate, ACS reagent	141-53-7	100GR	4657	2915	18
446955000	Sodium formate, ACS reagent	141-53-7	500GR	7630	2915	18
446961000	Sodium oxalate, ACS reagent	62-76-0	100GR	5309	2917	18
446965000	Sodium oxalate, ACS reagent	62-76-0	500GR	15424	2917	18
446970010	Rhodamine WT, 20% solution in water	37299-86-8	1LT	30278	3204	18
446971000	Rhodamine WT, 20% solution in water	37299-86-8	100ML	5353	3204	18
446980010	D(+)-Glucose 6-phosphate sodium salt, 98%	54010-71-8	1GR	13798	2940	18
446990010	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	1LT	6776	2903	18
446990025	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	2.5LT	11926	2903	18

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447000010	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	1LT	10759	2906	18
447000025	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	2.5LT	22102	2906	18
447010010	tert-Butanol, 99.5%, for analysis	75-65-0	1LT	7276	2905	18
447010025	tert-Butanol, 99.5%, for analysis	75-65-0	2.5LT	10682	2905	18
447020010	1-Chlorobutane, 99.5%, for analysis	109-69-3	1LT	10438	2903	18
447035000	Carbon disulfide, 99.9%, ACS reagent	75-15-0	500ML	7178	2813	18
447050010	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	1LT	8881	2915	18
447050025	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	2.5LT	17683	2915	18
447060010	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	1LT	11279	2932	18
447060025	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	2.5LT	20701	2932	18
447070010	n-Heptane, 99%, for biochemistry, AcroSeal®	142-82-5	1LT	8871	2901	18
447070025	n-Heptane, 99%, for biochemistry, AcroSeal®	142-82-5	2.5LT	17795	2901	18
447080010	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	1LT	5499	2905	18
447080025	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	2.5LT	11296	2905	18
447090010	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	1LT	8295	2924	18
447090025	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	2.5LT	14214	2924	18
447100010	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	1KG	7322	2836	18
447102500	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	250GR	2791	2836	18
447111000	Potassium iodide, 99%, for biochemistry	7681-11-0	100GR	7903	2827	18
447115000	Potassium iodide, 99%, for biochemistry	7681-11-0	500GR	27553	2827	18
447120025	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	2.5KG	20005	2915	18
447121000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	100GR	2184	2915	18
447125000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	500GR	6374	2915	18
447130025	Ammonium sulfate, 99%, for biochemistry	7783-20-2	2.5KG	13997	2833	18
447135000	Ammonium sulfate, 99%, for biochemistry	7783-20-2	500GR	4401	2833	18
447140010	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	1KG	11117	2835	18
447142500	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	250GR	5444	2835	18
447150025	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	2.5KG	21871	2827	18
447155000	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	500GR	5589	2827	18
447160025	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	2.5KG	31821	2833	18
447165000	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	500GR	9505	2833	18
447170010	Acetyl chloride, ACS reagent	75-36-5	1LT	19268	2915	18
447171000	Acetyl chloride, ACS reagent	75-36-5	100ML	4341	2915	18
447172500	Acetyl chloride, ACS reagent	75-36-5	250ML	7467	2915	18
447180500	Mercury(II) nitrate dihydrate, ACS reagent	7782-86-7	50GR	6805	2852	18
447182500	Mercury(II) nitrate dihydrate, ACS reagent	7782-86-7	250GR	20366	2852	18
447201000	Potassium chromate, ACS reagent	7789-00-6	100GR	5494	2841	18
447205000	Potassium chromate, ACS reagent	7789-00-6	500GR	14303	2841	18
447210025	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	2.5KG	33641	2841	18
447211000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	100GR	3648	2841	18
447215000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	500GR	10591	2841	18
447220025	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	2.5KG	26755	2918	18
447221000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	100GR	3526	2918	18
447225000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	500GR	10857	2918	18
447231000	Propionic acid, ACS reagent	79-09-4	100ML	4604	2915	18
447235000	Propionic acid, ACS reagent	79-09-4	500ML	7824	2915	18
447240010	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1330-20-7	1LT	4946	2902	18

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447240025	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1330-20-7	2.5LT	13712	2902	18
447250025	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	10039-32-4	2.5KG	19624	2835	18
447255000	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	10039-32-4	500GR	5343	2835	18
447260250	Ammonium metavanadate, ACS reagent	7803-55-6	25GR	3666	2841	18
447261000	Ammonium metavanadate, ACS reagent	7803-55-6	100GR	6128	2841	18
447265000	Ammonium metavanadate, ACS reagent	7803-55-6	500GR	23968	2841	18
447270250	Mercuric acetate, ACS reagent	1600-27-7	25GR	4612	2852	18
447271000	Mercuric acetate, ACS reagent	1600-27-7	100GR	9548	2852	18
447275000	Mercuric acetate, ACS reagent	1600-27-7	500GR	37067	2852	18
447280050	Sodium hydroxide, pure, pellets	1310-73-2	5KG	8627	2815	18
447280250	Sodium hydroxide, pure, pellets	1310-73-2	25KG	34002	2815	18
447290010	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	1KG	11808	2918	18
447292500	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	250GR	5260	2918	18
447300010	Sodium chloride, 99.5%, for biochemistry	7647-14-5	1KG	7047	2501	NIL
447300050	Sodium chloride, 99.5%, for biochemistry	7647-14-5	5KG	22737	2501	NIL
447302500	Sodium chloride, 99.5%, for biochemistry	7647-14-5	250GR	3530	2501	NIL
447310010	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	10049-21-5	1KG	24705	2835	18
447312500	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	10049-21-5	250GR	7804	2835	18
447320025	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	2.5KG	20696	2827	18
447325000	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	500GR	5309	2827	18
447340010	2-Fluoro-6-methylpyridine, 97%	407-22-7	1GR	5363	2933	18
447351000	Sodium fluoride, for biochemistry	7681-49-4	100GR	4471	2826	18
447355000	Sodium fluoride, for biochemistry	7681-49-4	500GR	15331	2826	18
447362500	Potassium phosphate, dibasic, 99%, for HPLC, anhydrous	7758-11-4	250GR	23858	2835	18
447382500	Ammonium dihydrogen phosphate, 99%, for HPLC	7722-76-1	250GR	24028	2835	18
447401000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	100GR	7338	2825	18
447405000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	500GR	28046	2825	18
447410025	1,2-Propanediol, ACS reagent	57-55-6	2.5LT	20259	2905	18
447411000	1,2-Propanediol, ACS reagent	57-55-6	100ML	2963	2905	18
447415000	1,2-Propanediol, ACS reagent	57-55-6	500ML	5372	2905	18
447420025	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	2.5KG	50761	2829	18
447421000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	100GR	4208	2829	18
447425000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	500GR	13806	2829	18
447430010	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	1GR	17558	2933	18
447430050	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	5GR	68178	2933	18
447440025	Bentonite	1302-78-9	2.5KG	12478	2508	5
447445000	Bentonite	1302-78-9	500GR	4208	2508	5
447480010	2-Methoxyethanol, ACS reagent	109-86-4	1LT	6525	2909	18
447480025	2-Methoxyethanol, ACS reagent	109-86-4	2.5LT	10629	2909	18
447490010	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	313-12-2	1GR	19519	2922	18
447490050	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	313-12-2	5GR	25583	2922	18
447530010	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	1KG	3501	2834	18
447530050	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	5KG	9665	2834	18
447530250	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	25KG	42722	2834	18
447540010	Magnesium nitrate hexahydrate, extra pure	13446-18-9	1KG	4473	2834	18
447540050	Magnesium nitrate hexahydrate, extra pure	13446-18-9	5KG	14482	2834	18
447540250	Magnesium nitrate hexahydrate, extra pure	13446-18-9	25KG	66810	2834	18
447550010	Lithium sulfate, for analysis, anhydrous	10377-48-7	1KG	23739	2833	18
447552500	Lithium sulfate, for analysis, anhydrous	10377-48-7	250GR	7501	2833	18
447561000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	100GR	4587	2834	18
447565000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	500GR	12949	2834	18
447570500	Crystal violet, ACS reagent	548-62-9	50GR	4224	3204	18
447572500	Crystal violet, ACS reagent	548-62-9	250GR	13939	3204	18
447581000	Gallic acid monohydrate, ACS reagent	5995-86-8	100GR	6406	2918	18
447585000	Gallic acid monohydrate, ACS reagent	5995-86-8	500GR	18661	2918	18
447591000	Mercury(II) chloride, ACS reagent	10112-91-1	100GR	8189	2852	18
447595000	Mercury(II) chloride, ACS reagent	10112-91-1	500GR	31507	2852	18
447600010	Xylenol orange, sodium salt, ACS reagent	3618-43-7	1GR	3435	3204	18

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447600050	Xylenol orange, sodium salt, ACS reagent	3618-43-7	5GR	10933	3204	18
447600250	Xylenol orange, sodium salt, ACS reagent	3618-43-7	25GR	30989	3204	18
447610025	Potassium bisulfate, 99%, extra pure	7646-93-7	2.5KG	21210	2833	18
447610100	Potassium bisulfate, 99%, extra pure	7646-93-7	10KG	64992	2833	18
447615000	Potassium bisulfate, 99%, extra pure	7646-93-7	500GR	4511	2833	18
447620010	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	1KG	6214	2836	18
447620050	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	5KG	21871	2836	18
447620250	Potassium carbonate, 98%, extra pure, anhydrous	584-08-7	25KG	100144	2836	18
447630010	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	1GR	10505	2933	18
447630050	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	5GR	41639	2933	18
447640050	3-Amino-2,6-dibromopyridine, 97%	39856-57-0	5GR	18309	2933	18
447650010	Nitrobenzene, 99.5%, for analysis	98-95-3	1LT	12076	2904	18
447652500	Nitrobenzene, 99.5%, for analysis	98-95-3	250ML	4613	2904	18
447660010	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	1GR	4312	2931	18
447660050	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	5GR	14448	2931	18
447670010	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	1KG	11710	2835	18
447670050	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	5KG	32136	2835	18
447680025	Citric acid, diammonium salt, ACS reagent	3012-65-5	2.5KG	15880	2918	18
447681000	Citric acid, diammonium salt, ACS reagent	3012-65-5	100GR	3650	2918	18
447685000	Citric acid, diammonium salt, ACS reagent	3012-65-5	500GR	6051	2918	18
447690010	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	1KG	11179	2918	18
447692500	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	250GR	3917	2918	18
447700010	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	1KG	8405	2827	18
447700050	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	5KG	30395	2827	18
447710010	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	1KG	15045	2915	18
447712500	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	250GR	5095	2915	18
447720010	Benzyl alcohol, ACS reagent	100-51-6	1LT	21906	2906	18
447720025	Benzyl alcohol, ACS reagent	100-51-6	2.5LT	33502	2906	18
447721000	Benzyl alcohol, ACS reagent	100-51-6	100ML	5078	2906	18
447730010	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	1KG	15649	2835	18
447732500	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	250GR	4953	2835	18
447740010	Sodium phosphate, monobasic, monohydrate, 98%, extra pure	10049-21-5	1KG	7235	2835	18
447740050	Sodium phosphate, monobasic, monohydrate, 98%, extra pure	10049-21-5	5KG	26310	2835	18
447750025	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	2.5KG	130206	2833	18
447751000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	100GR	9087	2833	18
447755000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	500GR	31235	2833	18
447760010	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	1KG	4367	2835	18
447760050	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	5KG	15199	2835	18
447760250	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	25KG	47682	2835	18
447770250	Bismuth(III) bromide, 97%	7787-58-8	25GR	5886	2827	18
447771000	Bismuth(III) bromide, 97%	7787-58-8	100GR	16996	2827	18
447781000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	100GR	5210	2829	18
447785000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	500GR	19823	2829	18
447800010	Sodium benzoate, 99%, for biochemistry	532-32-1	1KG	6308	2916	18
447802500	Sodium benzoate, 99%, for biochemistry	532-32-1	250GR	5563	2916	18
447810250	Sodium azide, 99+%, for biochemistry	26628-22-8	25GR	5092	2850	18
447811000	Sodium azide, 99+%, for biochemistry	26628-22-8	100GR	10292	2850	18
447815000	Sodium azide, 99+%, for biochemistry	26628-22-8	500GR	24272	2850	18
447820025	Potassium nitrate, 99+%, for biochemistry	7757-79-1	2.5KG	22512	2834	18
447825000	Potassium nitrate, 99+%, for biochemistry	7757-79-1	500GR	6181	2834	18
447840010	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	1KG	15687	2835	18
447842500	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	250GR	5613	2835	18
447850010	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	1GR	4413	2931	18
447850050	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	5GR	16310	2931	18
447860010	Calcium acetate hydrate, 99%, for analysis	114460-21-8	1KG	6800	2915	18
447870010	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	1LT	5604	2832	18
447870050	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	5LT	17798	2832	18

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447880010	4-Bromoquinoline, 95%	3964-04-3	1GR	12313	2933	18
447880050	4-Bromoquinoline, 95%	3964-04-3	5GR	37852	2933	18
447890010	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	887919-35-9	1GR	15783	2931	18
447890050	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	887919-35-9	5GR	61266	2931	18
447900010	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	1LT	14590	2933	18
447900025	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	2.5LT	24672	2933	18
447911000	Lithium sulfate monohydrate, 99%, for biochemistry	10102-25-7	100GR	6281	2833	18
447915000	Lithium sulfate monohydrate, 99%, for biochemistry	10102-25-7	500GR	22124	2833	18
447920025	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	2.5KG	19892	2833	18
447925000	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	500GR	6106	2833	18
447930025	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	2.5KG	22974	2833	18
447935000	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	500GR	5948	2833	18
447940010	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	1KG	9759	2832	18
447942500	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	250GR	3666	2832	18
447950010	Sodium sulfite, 98%, for biochemistry	7757-83-7	1KG	6559	2832	18
447952500	Sodium sulfite, 98%, for biochemistry	7757-83-7	250GR	2715	2832	18
447960025	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	10101-89-0	2.5KG	23107	2835	18
447965000	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	10101-89-0	500GR	5858	2835	18
447980010	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	7558-80-7	1KG	13026	2835	18
447982500	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	7558-80-7	250GR	5396	2835	18
447991000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	100GR	4468	2826	18
447995000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	500GR	15326	2826	18
448000010	Potassium thiocyanate, 99%, for biochemistry	333-20-0	1KG	22140	2842	18
448002500	Potassium thiocyanate, 99%, for biochemistry	333-20-0	250GR	7073	2842	18
448010025	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	2.5KG	14982	2836	18
448015000	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	500GR	3930	2836	18
448021000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	100GR	5069	2918	18
448025000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	500GR	17304	2918	18
448031000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	100GR	3073	2833	18
448035000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	500GR	7905	2833	18
448040025	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	56378-72-4	2.5KG	25140	2836	18
448045000	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	56378-72-4	500GR	6692	2836	18
448051000	Copper, ACS reagent	7440-50-8	100GR	4159	7406	18
448055000	Copper, ACS reagent	7440-50-8	500GR	16063	7406	18
448060025	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	2.5KG	25678	2835	18
448061000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	100GR	2940	2835	18
448065000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	500GR	7697	2835	18
448070025	Ammonium iodide, 99%, extra pure	12027-06-4	2.5KG	81348	2827	18
448071000	Ammonium iodide, 99%, extra pure	12027-06-4	100GR	7047	2827	18
448075000	Ammonium iodide, 99%, extra pure	12027-06-4	500GR	26039	2827	18
448110025	Chloroacetic acid, 99+%, ACS reagent	79-11-8	2.5KG	18465	2915	18
448111000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	100GR	5736	2915	18
448115000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	500GR	7908	2915	18
448121000	Mercury(II) bromide, ACS reagent	7789-47-1	100GR	14226	2852	18
448130250	Sodium bismuthate, ACS reagent	12232-99-4	25GR	8740	2841	18

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448131000	Sodium bismuthate, ACS reagent	12232-99-4	100GR	25544	2841	18
448140010	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	1KG	13514	2835	18
448140050	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	5KG	24741	2835	18
448140250	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	25KG	85973	2835	18
448160010	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	1KG	4167	2835	18
448160050	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	5KG	17845	2835	18
448170010	Sodium phosphate, monobasic, 98-100.5%, extra pure, anhydrous	7558-80-7	1KG	5765	2835	18
448170050	Sodium phosphate, monobasic, 98-100.5%, extra pure, anhydrous	7558-80-7	5KG	18647	2835	18
448180010	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	7782-75-4	1KG	16025	2835	18
448182500	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	7782-75-4	250GR	4980	2835	18
448210250	Bromelain, sourced from stem, 2500 GDU/g	37189-34-7	25GR	6071	3507	18
448211000	Bromelain, sourced from stem, 2500 GDU/g	37189-34-7	100GR	21837	3507	18
448240050	BOC-5-Aminopentanoic acid, 97%	27219-07-4	5GR	11100	2924	18
448240250	BOC-5-Aminopentanoic acid, 97%	27219-07-4	25GR	48515	2924	18
448250250	N,N-Diisopropylethylenediamine, 97%	121-05-1	25ML	10012	2921	18
448251000	N,N-Diisopropylethylenediamine, 97%	121-05-1	100ML	33528	2921	18
448260050	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	5GR	15894	2930	18
448260250	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	25GR	73503	2930	18
448300020	3,3',5,5'-Tetra-tert-butylidiphenquinone, 98%	2455-14-3	2GR	10510	2914	18
448300100	3,3',5,5'-Tetra-tert-butylidiphenquinone, 98%	2455-14-3	10GR	40515	2914	18
448330050	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	7790-60-5	5GR	4408	2841	18
448330250	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	7790-60-5	25GR	19596	2841	18
448361000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	109-99-9	100ML	4465	2932	18
448371000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	75-09-2	100ML	3767	2903	18
448381000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®, package of 4x25ML bottles	68-12-2	100ML	4133	2924	18
448391000	Acetonitrile, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	75-05-8	100ML	4918	2926	18
448401000	Toluene, 99.85%, Extra Dry, AcroSeal®, package of 4x25ML bottles	108-88-3	100ML	3698	2902	18
448411000	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	67-56-1	100ML	3602	2905	18
448421000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	60-29-7	100ML	4662	2909	18
448430100	Silica gel humidity indicator cards, cobalt free		10EA	3621	3822	12
448430250	Silica gel humidity indicator cards, cobalt free		25EA	6030	3822	12
448440010	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% MEK)	64-17-5	1LT	4176	2207	18
448440025	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% MEK)	64-17-5	2.5LT	7173	2207	18
448440050	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% MEK)	64-17-5	5LT	7701	2207	18
448440250	Ethanol, 99.8%, as ethanol, anhydrous, (denat. with 2% IPA + 2% MEK)	64-17-5	25LT	17893	2207	18
448450010	Ethanol, 99.8%, as ethanol, anhy., denat. 1% MEK + 0.001% Denat. benzoate	64-17-5	1LT	4332	2207	18
448450025	Ethanol, 99.8%, as ethanol, anhy., denat. 1% MEK + 0.001% Denat. benzoate	64-17-5	2.5LT	6979	2207	18
448450050	Ethanol, 99.8%, as ethanol, anhy., denat. 1% MEK + 0.001% Denat. benzoate	64-17-5	5LT	9134	2207	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
448450250	Ethanol, 99.8%, as ethanol, anhy., denat. 1% MEK + 0.001% Denat. benzoate	64-17-5	25LT	21287	2207	18
448461000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	100ML	8931	2931	18
448468000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	800ML	58553	2931	18
448480025	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	2.5KG	76508	2850	18
448480100	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	10KG	240387	2850	18
448481000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	100GR	5946	2850	18
448485000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	500GR	22399	2850	18
448490025	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	2.5KG	71608	2850	18
448490100	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	10KG	215378	2850	18
448491000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	100GR	9119	2850	18
448495000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	500GR	21600	2850	18
448500025	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	2.5KG	55521	2850	18
448500100	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	10KG	166447	2850	18
448501000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	100GR	5736	2850	18
448505000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	500GR	16718	2850	18
448510025	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	2.5LT	16492	2850	18
448511000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	100ML	2710	2850	18
448515000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	16940-66-2	500ML	5413	2850	18
448520025	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	2.5LT	16946	2850	18
448521000	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	100ML	4009	2850	18
448525000	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	500ML	6644	2850	18
448530050	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	62649-23-4	5GR	3708	3908	18
448532500	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	62649-23-4	250GR	18061	3908	18
448540050	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	5GR	7441	2841	18
448540250	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	25GR	27094	2841	18
448541000	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	100GR	59104	2841	18
448610050	2-Amidinopyridine hydrochloride, 97%	51285-26-8	5GR	13619	2933	18
448610500	2-Amidinopyridine hydrochloride, 97%	51285-26-8	50GR	103268	2933	18
448620010	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	1GR	10375	2933	18
448620050	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	5GR	38493	2933	18
448630100	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	10GR	26536	2933	18
448630250	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	25GR	57977	2933	18
448640010	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	1GR	14930	2933	18
448640050	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	5GR	65071	2933	18
448650050	3-Amino-5-tert-butyl-1H-pyrazole, 97%	82560-12-1	5GR	6199	2933	18
448650500	3-Amino-5-tert-butyl-1H-pyrazole, 97%	82560-12-1	50GR	42117	2933	18
448660050	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	5GR	12971	2929	18
448660500	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	50GR	38563	2929	18
448670100	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	10GR	32347	2934	18
448670250	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	25GR	70491	2934	18
448680100	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	10GR	24540	2914	18
448680500	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	50GR	109661	2914	18
448690050	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	5GR	15375	2933	18
448690250	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	25GR	60388	2933	18
448700100	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	10GR	67408	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
448710010	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	1GR	6718	2926	18
448710050	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	5GR	20091	2926	18
448710250	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	25GR	74492	2926	18
448720010	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	1GR	50813	2933	18
448722500	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	250MG	22041	2933	18
448730010	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	1GR	37635	2931	18
448730050	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	5GR	87274	2931	18
448740010	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	1GR	23451	2933	18
448740050	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	5GR	83373	2933	18
448742500	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	250MG	8506	2933	18
448750050	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	5GR	5384	2903	18
448750250	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	25GR	22050	2903	18
448751000	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	100GR	73830	2903	18
448760010	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	1GR	5037	2903	18
448760050	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	5GR	12741	2903	18
448760250	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	25GR	55468	2903	18
448770010	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	1GR	33938	2931	18
448770050	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	5GR	137203	2931	18
448772500	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	250MG	11160	2931	18
448780050	Ethyl azidoacetate, 25% solution in toluene	637-81-0	5ML	4592	2929	18
448780250	Ethyl azidoacetate, 25% solution in toluene	637-81-0	25ML	16616	2929	18
448790010	2,6-Dimethoxyaniline, 96%	2734-70-5	1GR	7869	2922	18
448790050	2,6-Dimethoxyaniline, 96%	2734-70-5	5GR	28500	2922	18
448800010	4-Chloro-3-methoxyaniline, 98%	13726-14-2	1GR	3764	2922	18
448800050	4-Chloro-3-methoxyaniline, 98%	13726-14-2	5GR	10890	2922	18
448800250	4-Chloro-3-methoxyaniline, 98%	13726-14-2	25GR	33143	2922	18
448810010	4,4-Dimethylcyclohexanone, 97%	4255-62-3	1GR	10737	2914	18
448810050	4,4-Dimethylcyclohexanone, 97%	4255-62-3	5GR	41283	2914	18
448812500	4,4-Dimethylcyclohexanone, 97%	4255-62-3	250MG	4853	2914	18
448820500	4'-Isobutylacetophenone, 97%	38861-78-8	50GR	7776	2914	18
448822500	4'-Isobutylacetophenone, 97%	38861-78-8	250GR	31191	2914	18
448830050	5-Methoxyisatin, 97%	39755-95-8	5GR	6819	2933	18
448830250	5-Methoxyisatin, 97%	39755-95-8	25GR	22619	2933	18
448831000	5-Methoxyisatin, 97%	39755-95-8	100GR	82952	2933	18
448840010	3-Amino-4-iodopyridine, 98%	105752-11-2	1GR	13918	2933	18
448840050	3-Amino-4-iodopyridine, 98%	105752-11-2	5GR	67161	2933	18
448850010	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	1GR	15546	2933	18
448850050	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	5GR	65341	2933	18
448860010	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	1GR	11813	2904	18
448860050	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	5GR	46664	2904	18
448880010	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	1GR	6652	2904	18
448880050	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	5GR	22151	2904	18
448890010	1,3-Di-tert-butylbenzene, 99%	1014-60-4	1GR	7700	2902	18
448890050	1,3-Di-tert-butylbenzene, 99%	1014-60-4	5GR	30249	2902	18
448890250	1,3-Di-tert-butylbenzene, 99%	1014-60-4	25GR	118970	2902	18
448900010	3-Amino-5-chloropyridine, 95%	22353-34-0	1GR	14726	2933	18
448900050	3-Amino-5-chloropyridine, 95%	22353-34-0	5GR	54660	2933	18
448902500	3-Amino-5-chloropyridine, 95%	22353-34-0	250MG	5736	2933	18
448920050	6-Chloro-1-hydroxy-1H-benzotriazole, 97%	26198-19-6	5GR	3638	2933	18
448920250	6-Chloro-1-hydroxy-1H-benzotriazole, 97%	26198-19-6	25GR	10089	2933	18
448921000	6-Chloro-1-hydroxy-1H-benzotriazole, 97%	26198-19-6	100GR	33454	2933	18
448930100	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	330645-87-9	10GR	4638	2933	18
448930500	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	330645-87-9	50GR	17001	2933	18
448950050	Prednisone, 98%	53-03-2	5GR	13241	2937	18
448950250	Prednisone, 98%	53-03-2	25GR	39507	2937	18
448960050	Cortisone 21-acetate, 98+%	50-04-4	5GR	19892	2937	18
448960250	Cortisone 21-acetate, 98+%	50-04-4	25GR	60393	2937	18
448970010	Furosemide, 97+%	54-31-9	1GR	4179	2935	18
448970050	Furosemide, 97+%	54-31-9	5GR	17535	2935	18
448980100	(-)-Epigallocatechin, 95%, from green tea	970-74-1	10MG	22751	2932	18
449000010	7-Aminoindole, 95%	5192-04-1	1GR	44672	2933	18
449010100	(-)-Epigallocatechin gallate, 95%	989-51-5	10MG	4709	2932	18
449010500	(-)-Epigallocatechin gallate, 95%	989-51-5	50MG	10892	2932	18
449020050	2-Methylstyrene, 97%, stabilized	611-15-4	5ML	17204	2902	18
449030010	2-Allyloxyethanol, 98%	111-45-5	1LT	15559	2909	18
449032500	2-Allyloxyethanol, 98%	111-45-5	250ML	5300	2909	18

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449041000	Lithium chloride, 99%, for molecular biology	7447-41-8	100GR	3561	2827	18
449045000	Lithium chloride, 99%, for molecular biology	7447-41-8	500GR	10727	2827	18
449060010	Diethanolamine, ACS reagent	111-42-2	1KG	22057	2922	18
449062500	Diethanolamine, ACS reagent	111-42-2	250GR	7405	2922	18
449070010	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	1KG	17685	7205	18
449071000	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	100GR	3067	7205	18
449120010	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	220239-68-9	1GR	21834	2916	18
449122500	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	220239-68-9	250MG	8357	2916	18
449130050	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	5GR	4547	2911	18
449130250	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	25GR	12784	2911	18
449131000	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	100GR	48049	2911	18
449140010	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	1GR	10184	2932	18
449140050	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	5GR	38513	2932	18
449150010	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	1GR	8180	2904	18
449150050	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	5GR	28486	2904	18
449160010	3-Amino-1-bromoisquinoline, 97%	13130-79-5	1GR	16345	2933	18
449160050	3-Amino-1-bromoisquinoline, 97%	13130-79-5	5GR	71010	2933	18
449170010	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	105809-15-2	1GR	15195	2931	18
449172500	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	105809-15-2	250MG	5973	2931	18
449180050	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	5LT	11545	2933	18
449180250	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	25LT	31284	2933	18
449191000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	15405-86-4	100ML	11732	2931	18
449195000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	15405-86-4	500ML	52603	2931	18
449210050	L-Lactide, 98%	4511-42-6	5GR	3899	2932	18
449210250	L-Lactide, 98%	4511-42-6	25GR	9189	2932	18
449220010	Trimethyltin hydroxide, 98%	56-24-6	1GR	6115	2931	18
449220050	Trimethyltin hydroxide, 98%	56-24-6	5GR	22096	2931	18
449220250	Trimethyltin hydroxide, 98%	56-24-6	25GR	95368	2931	18
449240010	Methyl hexanoate, 99%	106-70-7	1KG	19708	2915	18
449240500	Methyl hexanoate, 99%	106-70-7	50GR	2686	2915	18
449242500	Methyl hexanoate, 99%	106-70-7	250GR	6865	2915	18
449250050	Methyl 2-methylnicotinate, 97%	65719-09-7	5GR	8302	2933	18
449250250	Methyl 2-methylnicotinate, 97%	65719-09-7	25GR	33282	2933	18
449260010	N-BOC-4-methylene-L-proline, 97%	84348-38-9	1GR	14113	2933	18
449260050	N-BOC-4-methylene-L-proline, 97%	84348-38-9	5GR	62215	2933	18
449270010	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	1GR	8618	2933	18
449270050	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	5GR	33112	2933	18
449272500	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	250MG	4284	2933	18
449280010	N-BOC-4-oxo-L-proline, 98%	84348-37-8	1GR	12435	2933	18
449280050	N-BOC-4-oxo-L-proline, 98%	84348-37-8	5GR	56879	2933	18
449282500	N-BOC-4-oxo-L-proline, 98%	84348-37-8	250MG	5003	2933	18
449290010	1-(1-Pyrenyl)ethanol, 98%	65954-42-9	1GR	7697	2906	18
449300050	1-Acetylpyrene, 97%	3264-21-9	5GR	8754	2914	18
449310010	1-Benzoylpyrene, 98%	7376-03-6	1GR	4432	2914	18
449320010	1-Propionylpyrene, 98%	500004-32-0	1GR	9168	2914	18
449330050	4-Oxo-4-(1-pyrenyl)butyric acid, 97%	7499-60-7	5GR	9268	2914	18
449340010	2,6-Dibromonaphthalene, 99%	13720-06-4	1GR	6936	2903	18
449340050	2,6-Dibromonaphthalene, 99%	13720-06-4	5GR	23576	2903	18
449340250	2,6-Dibromonaphthalene, 99%	13720-06-4	25GR	84272	2903	18
449360100	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	10GR	15140	2914	18
449360500	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	50GR	66573	2914	18
449370010	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	1GR	8692	2934	18
449370050	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	5GR	33444	2934	18
449380050	Diisopropyl methylphosphonate, 90%	1445-75-6	5GR	3815	2931	18
449380250	Diisopropyl methylphosphonate, 90%	1445-75-6	25GR	11828	2931	18
449381000	Diisopropyl methylphosphonate, 90%	1445-75-6	100GR	36664	2931	18
449390010	Di-tert-butyl phosphite, 96%	13086-84-5	1GR	3611	2919	18

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449390050	Di-tert-butyl phosphite, 96%	13086-84-5	5GR	7409	2919	18
449390250	Di-tert-butyl phosphite, 96%	13086-84-5	25GR	22705	2919	18
449440010	4-Bromo-2-furaldehyde, 97%	21921-76-6	1GR	14963	2932	18
449440050	4-Bromo-2-furaldehyde, 97%	21921-76-6	5GR	63571	2932	18
449450050	(S)-Styrene oxide, 94%	20780-54-5	5GR	15745	2910	18
449450250	(S)-Styrene oxide, 94%	20780-54-5	25GR	39962	2910	18
449470010	Prednisolone, 99%	50-24-8	1GR	4336	2937	18
449470050	Prednisolone, 99%	50-24-8	5GR	11328	2937	18
449470250	Prednisolone, 99%	50-24-8	25GR	38542	2937	18
449480250	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	137-66-6	25GR	7281	2918	18
449481000	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	137-66-6	100GR	21510	2918	18
449490010	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	1GR	7302	2934	18
449490050	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	5GR	23647	2934	18
449501000	2',3'-Dideoxycytidine, 98%	7481-89-2	100MG	11499	2934	18
449505000	2',3'-Dideoxycytidine, 98%	7481-89-2	500MG	45734	2934	18
449510010	3-Aminocoumarin, 97%	1635-31-0	1GR	31694	2932	18
449520010	5-Hexenoic acid, 98%	1577-22-6	1GR	6750	2916	18
449520050	5-Hexenoic acid, 98%	1577-22-6	5GR	23497	2916	18
449530050	5-Acetylvaleric acid, 90+%, technical	3128-07-2	5GR	8589	2915	18
449530250	5-Acetylvaleric acid, 90+%, technical	3128-07-2	25GR	30739	2915	18
449531000	5-Acetylvaleric acid, 90+%, technical	3128-07-2	100GR	76989	2915	18
449540050	Doxylamine succinate, 98%	562-10-7	5GR	9749	2933	18
449540500	Doxylamine succinate, 98%	562-10-7	50GR	77877	2933	18
449550010	Atenolol, 98%	29122-68-7	1GR	6230	2924	18
449550050	Atenolol, 98%	29122-68-7	5GR	12458	2924	18
449550250	Atenolol, 98%	29122-68-7	25GR	49443	2924	18
449560010	Cytosine beta-D-arabinofuranoside, 98%	147-94-4	1GR	13765	2934	18
449560050	Cytosine beta-D-arabinofuranoside, 98%	147-94-4	5GR	52600	2934	18
449561000	Cytosine beta-D-arabinofuranoside, 98%	147-94-4	100MG	3353	2934	18
449570010	1-Isoquinolinecarbonitrile, 98%	1198-30-7	1GR	16192	2933	18
449570050	1-Isoquinolinecarbonitrile, 98%	1198-30-7	5GR	68563	2933	18
449580010	2-Quinolinecarbonitrile, 97%	1436-43-7	1GR	9618	2933	18
449580050	2-Quinolinecarbonitrile, 97%	1436-43-7	5GR	38352	2933	18
449590050	2-Amino-4-chlorothiophenol, 96%	1004-00-8	5GR	5919	2930	18
449590250	2-Amino-4-chlorothiophenol, 96%	1004-00-8	25GR	17807	2930	18
449600050	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	5GR	5288	2933	18
449600250	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	25GR	17867	2933	18
449620050	Ciprofloxacin, 98%	85721-33-1	5GR	3429	2933	18
449620250	Ciprofloxacin, 98%	85721-33-1	25GR	13033	2933	18
449650025	Potassium fluoride, ACS reagent	7789-23-3	2.5KG	57644	2826	18
449651000	Potassium fluoride, ACS reagent	7789-23-3	100GR	5071	2826	18
449655000	Potassium fluoride, ACS reagent	7789-23-3	500GR	14676	2826	18
449660250	o-Tolidine dihydrochloride, ACS reagent	612-82-8	25GR	5795	2921	18
449661000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	100GR	13341	2921	18
449665000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	500GR	60508	2921	18
449680010	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	1GR	18106	2933	18
449680050	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	5GR	82175	2933	18
449710010	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	1GR	7259	2931	18
449710100	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	10GR	11416	2931	18
449710500	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	50GR	42402	2931	18
449720010	Calcium stearate, 6.4 to 7.4% (Ca), powder	1592-23-0	1KG	8527	2915	18
449720050	Calcium stearate, 6.4 to 7.4% (Ca), powder	1592-23-0	5KG	30641	2915	18
449770050	4-Phenyl-1-butyne, 97%	16520-62-0	5GR	11782	2902	18
449770250	4-Phenyl-1-butyne, 97%	16520-62-0	25GR	55313	2902	18
449790250	tert-Butyl 1-indolecarboxylate, 97%	75400-67-8	25ML	27697	2933	18
449810010	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	1GR	5291	2921	18
449810050	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	5GR	20765	2921	18
449810250	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	25GR	60170	2921	18
449820010	5-Amino-2-(methylthio)pyrimidine, 96%	42382-46-7	1GR	39030	2933	18
449822500	5-Amino-2-(methylthio)pyrimidine, 96%	42382-46-7	250MG	12041	2933	18
449830010	2,4-Dichloronicotinic acid, 97%	262423-77-8	1GR	12724	2933	18
449840010	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	1GR	7646	2931	18
449840050	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	5GR	29496	2931	18
449840250	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	25GR	98640	2931	18
449850010	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	1GR	10890	2933	18
449850050	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	5GR	27482	2933	18

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449850250	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	25GR	57248	2933	18
449870010	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	1GR	6156	2934	18
449870050	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	5GR	19369	2934	18
449880010	5-Bromo-2-methylpyrimidine, 97%	7752-78-5	1GR	38089	2933	18
449890010	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	1GR	9402	2933	18
449890050	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	5GR	30335	2933	18
449900010	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	1GR	12486	2933	18
449900050	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	5GR	50668	2933	18
449910010	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	944896-42-8	1GR	18986	2933	18
449910050	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	944896-42-8	5GR	86578	2933	18
449920010	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 95%	25940-35-6	1GR	22463	2933	18
449930010	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	1GR	16826	2933	18
449930050	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	5GR	45755	2933	18
449950010	(1-Formylcyclopropyl)carbamic acid tert-butyl ester, 97%	107259-06-3	1GR	65812	2922	18
449960010	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	1GR	13382	2933	18
449960050	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	5GR	58551	2933	18
449970010	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-21-2	1GR	19428	2931	18
449970050	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-21-2	5GR	88781	2931	18
449980010	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	1GR	19553	2933	18
449980050	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	5GR	89350	2933	18
449990010	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	1GR	58481	2933	18
450000010	4-Bromo-2-methoxypyridine, 97%	100367-39-3	1GR	7781	2933	18
450000050	4-Bromo-2-methoxypyridine, 97%	100367-39-3	5GR	29704	2933	18
450010010	4-Fluoro-2-methoxypyridine, 97%	96530-81-3	1GR	37315	2933	18
450020010	5-BOC-1,4,6,7-tetrahydropyrazolo[4,3-c]pyridine, 97%	230301-11-8	1GR	47011	2933	18
450030010	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	1GR	29790	2934	18
450030050	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	5GR	140592	2934	18
450040010	6-Amino-2-pyridinemethanol, 97%	79651-64-2	1GR	20658	2933	18
450040050	6-Amino-2-pyridinemethanol, 97%	79651-64-2	5GR	68936	2933	18
450060010	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	1GR	10034	2909	18
450060050	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	5GR	28436	2909	18
450070010	2-Phenyl naphthalene, 98%	612-94-2	1GR	19816	2902	18
450080010	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	1GR	6216	2924	18
450080050	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	5GR	17926	2924	18
450090010	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	1GR	11629	2912	18
450090050	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	5GR	33297	2912	18
450100250	4,4',4''-Trihydroxytriphenylmethane, 97%	603-44-1	25GR	7441	2907	18
450101000	4,4',4''-Trihydroxytriphenylmethane, 97%	603-44-1	100GR	22951	2907	18
450120100	N-Phenacylpyridinium bromide, 97%	16883-69-5	10GR	4056	2933	18
450120500	N-Phenacylpyridinium bromide, 97%	16883-69-5	50GR	11164	2933	18
450130010	Perfluorokerosene (PFK), high boiling, 50% in PFK low boiling, for mass spectrometry		1ML	44691	2903	18
450140010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	1KG	37096	3905	18
450140250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	25GR	5167	3905	18
450145000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	500GR	19718	3905	18
450150010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	1KG	34776	3905	18
450150250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	25GR	5236	3905	18
450155000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	500GR	18993	3905	18
450160010	Vanadium(V) oxide, 99+%	1314-62-1	1KG	15013	2825	18
450160250	Vanadium(V) oxide, 99+%	1314-62-1	25GR	2848	2825	18
450162500	Vanadium(V) oxide, 99+%	1314-62-1	250GR	5695	2825	18
450171000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of 4x25ml bottles	123-91-1	100ML	5069	2932	18
450180010	2-Iminothiolane hydrochloride, 98%	4781-83-3	1GR	35356	2930	18

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450182500	2-Iminothiolane hydrochloride, 98%	4781-83-3	250MG	11011	2930	18
450221000	Choline bitartrate, 97%	87-67-2	100GR	6415	2923	18
450225000	Choline bitartrate, 97%	87-67-2	500GR	27656	2923	18
450230010	Methyl 2-methylbutyrate, 98%	868-57-5	1KG	38199	2915	18
450230050	Methyl 2-methylbutyrate, 98%	868-57-5	5KG	132886	2915	18
450231000	Methyl 2-methylbutyrate, 98%	868-57-5	100GR	5271	2915	18
450240010	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	6864-37-5	1LT	32076	2921	18
450242500	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	6864-37-5	250ML	9304	2921	18
450250025	Metaphosphoric acid, ACS reagent	37267-86-0	2.5KG	115835	2809	18
450251000	Metaphosphoric acid, ACS reagent	37267-86-0	100GR	9706	2809	18
450255000	Metaphosphoric acid, ACS reagent	37267-86-0	500GR	35281	2809	18
450260010	7-Deazaguanine, 90+%	7355-55-7	1GR	15348	2933	18
450260050	7-Deazaguanine, 90+%	7355-55-7	5GR	45610	2933	18
450260250	7-Deazaguanine, 90+%	7355-55-7	25GR	135603	2933	18
450280010	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	1GR	11720	2916	18
450280050	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	5GR	55638	2916	18
450290010	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3- carboxamide, 97%	4815-28-5	1GR	10306	2934	18
450290050	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3- carboxamide, 97%	4815-28-5	5GR	45570	2934	18
450300010	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	1GR	5676	2934	18
450300100	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	10GR	41992	2934	18
450310010	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	1GR	3755	2904	18
450310050	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	5GR	11943	2904	18
450320010	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	1GR	7256	2914	18
450320050	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	5GR	25062	2914	18
450330010	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	1GR	6063	2914	18
450330100	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	10GR	36535	2914	18
450350010	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	1GR	16039	2904	18
450350050	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	5GR	66074	2904	18
450360010	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	1GR	14601	2912	18
450360050	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	5GR	60197	2912	18
450370010	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3- carboxylate, 95%	184174-80-9	1GR	6912	2934	18
450370100	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3- carboxylate, 95%	184174-80-9	10GR	55200	2934	18
450380010	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	1GR	16300	2932	18
450380050	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	5GR	40749	2932	18
450390010	6-Fluoro-1H-indazole-3-carboxylic acid, 97%	129295-30-3	1GR	13573	2933	18
450390050	6-Fluoro-1H-indazole-3-carboxylic acid, 97%	129295-30-3	5GR	63146	2933	18
450400010	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	1GR	6297	2909	18
450400050	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	5GR	31531	2909	18
450410010	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	1GR	13270	2904	18
450410050	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	5GR	60400	2904	18
450420010	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	1GR	9870	2934	18
450420050	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	5GR	37609	2934	18
450430010	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	1GR	14601	2904	18
450430050	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	5GR	40713	2904	18
450440010	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	1GR	16455	2932	18
450440050	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	5GR	71917	2932	18
450450010	Methyl 2-amino-5,6,7,8-tetrahydro-4H- cyclohepta[b]thiophene-3-carboxylate, 95%	184174-81-0	1GR	6436	2934	18
450450050	Methyl 2-amino-5,6,7,8-tetrahydro-4H- cyclohepta[b]thiophene-3-carboxylate, 95%	184174-81-0	5GR	25824	2934	18
450460010	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	1GR	28096	2933	18
450460050	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	5GR	94923	2933	18
450470010	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	1GR	18147	2904	18
450470050	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	5GR	54483	2904	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
450480010	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	1GR	10753	2904	18
450480050	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	5GR	42117	2904	18
450490010	3-(Aminomethyl)-1-methylindole, 95%	19293-60-8	1GR	14286	2933	18
450490050	3-(Aminomethyl)-1-methylindole, 95%	19293-60-8	5GR	63854	2933	18
450500010	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	1GR	9919	2904	18
450500050	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	5GR	37324	2904	18
450510010	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	1GR	18173	2904	18
450510050	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	5GR	84916	2904	18
450520010	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	1GR	10055	2904	18
450520050	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	5GR	37384	2904	18
450530010	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	109-99-9	1LT	8634	2932	18
450530025	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	109-99-9	2.5LT	16608	2932	18
450540100	4-(4-Fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 98+%	1978-61-6	10GR	7166	2933	18
450550025	Hydrochloric acid, 37%, for analysis, (max. 0.000001% Hg)	7647-01-0	2.5LT	6920	2806	18
450560050	Hydrochloric acid, 37%, extra pure	7647-01-0	5LT	11019	2806	18
450570050	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	5GR	4224	2921	18
450570250	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	25GR	15355	2921	18
450571000	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	100GR	30533	2921	18
450580025	Sodium hydroxide, 98%, pure, flakes	1310-73-2	2.5KG	5540	2815	18
450580100	Sodium hydroxide, 98%, pure, flakes	1310-73-2	10KG	15176	2815	18
450580250	Sodium hydroxide, 98%, pure, flakes	1310-73-2	25KG	30363	2815	18
450610500	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF, AcroSeal®	7353-91-5	50ML	19024	2931	18
450620010	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	1KG	12507	2832	18
450620050	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	5KG	40273	2832	18
450622500	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	250GR	5803	2832	18
450630025	Calcium bromide hydrate, extra pure	71626-99-8	2.5KG	34143	2827	18
450632500	Calcium bromide hydrate, extra pure	71626-99-8	250GR	5491	2827	18
450640010	Potassium hydrogen carbonate, extra pure	298-14-6	1KG	5113	2836	18
450640050	Potassium hydrogen carbonate, extra pure	298-14-6	5KG	17400	2836	18
450640250	Potassium hydrogen carbonate, extra pure	298-14-6	25KG	81493	2836	18
450650010	Ammonium bromide, 98%, extra pure	12124-97-9	1KG	4991	2827	18
450650025	Ammonium bromide, 98%, extra pure	12124-97-9	2.5KG	10251	2827	18
450650100	Ammonium bromide, 98%, extra pure	12124-97-9	10KG	36231	2827	18
450660010	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	1KG	4306	2835	18
450660050	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	5KG	10399	2835	18
450660250	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	25KG	45901	2835	18
450670100	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	10GR	3526	2928	18
450670500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	50GR	12308	2928	18
450672500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	250GR	44593	2928	18
450680010	Calcium carbonate, 99%, extra pure	471-34-1	1KG	2664	2836	18
450680050	Calcium carbonate, 99%, extra pure	471-34-1	5KG	6434	2836	18
450680250	Calcium carbonate, 99%, extra pure	471-34-1	25KG	23913	2836	18
450691000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	22560-16-3	100ML	6657	2931	18
450698000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	22560-16-3	800ML	38125	2931	18
450700050	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	5GR	5288	2925	18
450700250	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	25GR	18714	2925	18
450701000	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	100GR	60927	2925	18
450710010	DL-Glyceraldehyde dimer, 95%	51795-26-7	1GR	12167	2932	18
450710050	DL-Glyceraldehyde dimer, 95%	51795-26-7	5GR	45679	2932	18
450720010	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	7647-01-0	1LT	8273	2806	18
450720025	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	7647-01-0	2.5LT	21455	2806	18
450730010	5-Methylpyrimidine, 98%	2036-41-1	1GR	24408	2933	18
450732500	5-Methylpyrimidine, 98%	2036-41-1	250MG	8747	2933	18
450740010	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	1KG	3698	1702	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
450740050	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	5KG	10120	1702	18
450740250	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	25KG	44571	1702	18
450750100	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	10GR	7738	2926	18
450750500	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	50GR	29579	2926	18
450760010	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	1GR	7726	2908	18
450760050	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	5GR	20739	2908	18
450770050	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	5GR	6733	2934	18
450770250	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	25GR	24116	2934	18
450780250	N-Ethyl-p-toluidine, 97%	622-57-1	25GR	9914	2921	18
450781000	N-Ethyl-p-toluidine, 97%	622-57-1	100GR	30493	2921	18
450790050	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	53449-14-2	5GR	5155	2933	18
450790250	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	53449-14-2	25GR	17327	2933	18
450800250	Ethyl maltol, 98%	4940-11-8	25GR	3056	2932	18
450801000	Ethyl maltol, 98%	4940-11-8	100GR	6355	2932	18
450810100	Kanamycin sulfate	25389-94-0	10GR	11944	2941	18
450810500	Kanamycin sulfate	25389-94-0	50GR	40240	2941	18
450811000	Kanamycin sulfate	25389-94-0	100GR	70548	2941	18
450820050	2,5-Dimethylstyrene, 98%	2039-89-6	5GR	11342	2902	18
450830050	2-Methoxytetrahydropyran, 98%	6581-66-4	5GR	6030	2932	18
450830250	2-Methoxytetrahydropyran, 98%	6581-66-4	25GR	23631	2932	18
450840050	2-n-Propylpyridine, 97%	622-39-9	5GR	13882	2933	18
450840250	2-n-Propylpyridine, 97%	622-39-9	25GR	63447	2933	18
450850010	2-Phenylpiperidine, 97%	3466-80-6	1GR	13116	2933	18
450850050	2-Phenylpiperidine, 97%	3466-80-6	5GR	48883	2933	18
450860050	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	5GR	4867	2913	18
450860250	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	25GR	17130	2913	18
450870010	3-Methylstyrene, 95%	100-80-1	1GR	5145	2902	18
450870050	3-Methylstyrene, 95%	100-80-1	5GR	16116	2902	18
450880010	4-Carbamoyltetrahydropyran, 97%	344329-76-6	1GR	4477	2932	18
450880050	4-Carbamoyltetrahydropyran, 97%	344329-76-6	5GR	14904	2932	18
450890010	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	1GR	6975	2907	18
450890050	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	5GR	28711	2907	18
450900010	4-Iodophenylacetic acid, 97%	1798-06-7	1GR	5341	2916	18
450900050	4-Iodophenylacetic acid, 97%	1798-06-7	5GR	22043	2916	18
450910050	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	5GR	5724	2931	18
450910250	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	25GR	12122	2931	18
450911000	Diphenyliodonium hexafluorophosphate, 97%	58109-40-3	100GR	35059	2931	18
450920050	Methyl cyclopentanecarboxylate, 97%	4630-80-2	5GR	13475	2916	18
450920250	Methyl cyclopentanecarboxylate, 97%	4630-80-2	25GR	61414	2916	18
450930010	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	1GR	4956	2909	18
450930050	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	5GR	10947	2909	18
450930250	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	25GR	33925	2909	18
450940010	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	1GR	17090	2934	18
450940050	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	5GR	86561	2934	18
450950010	3,4-Dimethylthiophene, 97%	632-15-5	1GR	12191	2934	18
450950050	3,4-Dimethylthiophene, 97%	632-15-5	5GR	43023	2934	18
450960010	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	1GR	7558	2934	18
450960050	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	5GR	31821	2934	18
450980010	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	1GR	14207	2933	18
450980050	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	5GR	44411	2933	18
450990010	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	1GR	4532	2934	18
450990050	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	5GR	17998	2934	18
450990250	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25GR	77576	2934	18
451000010	Methyl 5-hydroxypyrazine-2-carboxylate, 97%	13924-95-3	1GR	18216	2933	18
451010010	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	1GR	14824	2934	18
451010050	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	5GR	68159	2934	18
451020010	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	1GR	6637	2921	18
451020050	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	5GR	23407	2921	18
451020250	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	25GR	111079	2921	18
451030010	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	1GR	10216	2933	18
451030050	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	5GR	32578	2933	18
451040100	Quartz wool, fine	14808-60-7	10GR	4306	2811	18
451040500	Quartz wool, fine	14808-60-7	50GR	16102	2811	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
451050010	Sulfuric acid, for analysis, 25% solution in water	7664-93-9	1LT	9170	2807	18
451090250	Isovaleric anhydride, 95%	1468-39-9	25ML	7261	2915	18
451091000	Isovaleric anhydride, 95%	1468-39-9	100ML	17345	2915	18
451100010	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	1KG	6152	2833	18
451100050	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	5KG	21559	2833	18
451120010	Yeast extract	8013-01-2	1KG	10837	2102	12
451120050	Yeast extract	8013-01-2	5KG	25341	2102	12
451120250	Yeast extract	8013-01-2	25KG	54624	2102	12
451130050	Sodium hydroxide, extra pure, micropearls	1310-73-2	5KG	6862	2815	18
451130250	Sodium hydroxide, extra pure, micropearls	1310-73-2	25KG	28154	2815	18
451150010	2-Bromo-5-nitrothiophene, 97%	13195-50-1	1GR	4520	2930	18
451150050	2-Bromo-5-nitrothiophene, 97%	13195-50-1	5GR	14188	2930	18
451150250	2-Bromo-5-nitrothiophene, 97%	13195-50-1	25GR	53444	2930	18
451160010	4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	1GR	18479	2934	18
451160050	4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	5GR	86441	2934	18
451180010	1-BOC-3-aminoazetidine, 95%	193269-78-2	1GR	10691	2933	18
451180050	1-BOC-3-aminoazetidine, 95%	193269-78-2	5GR	50287	2933	18
451190010	1-BOC-3-(aminomethyl)azetidine, 95%	325775-44-8	1GR	42870	2933	18
451192500	1-BOC-3-(aminomethyl)azetidine, 95%	325775-44-8	250MG	15468	2933	18
451200010	3-Oxetanone, 95%	6704-31-0	1GR	8493	2932	18
451200050	3-Oxetanone, 95%	6704-31-0	5GR	35692	2932	18
451212500	3-Aminooxetane, 95%	21635-88-1	250MG	17757	2932	18
451215000	3-Aminooxetane, 95%	21635-88-1	500MG	27276	2932	18
451230010	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	1GR	59383	2933	18
451232500	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	250MG	23260	2933	18
451240010	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	1GR	72842	2933	18
451242500	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	250MG	23260	2933	18
451250010	3-(N-BOC-methylaminomethyl)azetidine, 95%	1053655-53-0	1GR	76397	2933	18
451252500	3-(N-BOC-methylaminomethyl)azetidine, 95%	1053655-53-0	250MG	20216	2933	18
451290010	2-Chloro-3-methylbenzotrifluoride, 95%	74483-48-0	1GR	25286	2903	18
451290050	2-Chloro-3-methylbenzotrifluoride, 95%	74483-48-0	5GR	108626	2903	18
451340010	2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	1GR	14695	2926	18
451340050	2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	5GR	67510	2926	18
451350010	(±)-2-(Trifluoromethyl)piperidine, 97%	154630-93-0	1GR	18746	2933	18
451350050	(±)-2-(Trifluoromethyl)piperidine, 97%	154630-93-0	5GR	80713	2933	18
451360010	2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	1GR	14463	2933	18
451360050	2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	5GR	59787	2933	18
451370010	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	1GR	11605	2903	18
451370050	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	5GR	52069	2903	18
451380010	3,6-Dichloro-2-(trifluoromethyl)pyridine, 97%	89719-91-5	1GR	15872	2933	18
451380050	3,6-Dichloro-2-(trifluoromethyl)pyridine, 97%	89719-91-5	5GR	73399	2933	18
451390010	3-(Difluoromethyl)-1-fluorobenzene, 97%	26029-52-7	1GR	7395	2903	18
451390050	3-(Difluoromethyl)-1-fluorobenzene, 97%	26029-52-7	5GR	30943	2903	18
451420010	2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	1GR	13248	2926	18
451420050	2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	5GR	55403	2926	18
451430010	3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	1GR	22755	2933	18
451430050	3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	5GR	75262	2933	18
451440050	Methyl 2-methylthiopyrimidine-5-carboxylate, 97%	38275-41-1	5GR	59694	2933	18
451450100	3-Thienylmethylamine, 97%	27757-86-4	10GR	52260	2934	18
451460100	(1-Methyl-4-piperidinyl)methanamine, 97%	7149-42-0	10GR	67819	2933	18
451470010	2-(2-Bromoacetyl)thiazole, 97%	3292-77-1	1GR	21739	2934	18
451470050	2-(2-Bromoacetyl)thiazole, 97%	3292-77-1	5GR	102732	2934	18
451480050	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	5GR	22832	2933	18
451480250	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	25GR	102646	2933	18
451490050	4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	5GR	32616	2930	18
451490250	4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	25GR	90025	2930	18
451500050	(6-Amino-3-pyridyl)methanol, 97%	113293-71-3	5GR	52844	2933	18
451510010	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	1GR	21215	2933	18
451510050	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	5GR	83364	2933	18
451520010	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	1GR	25210	2932	18
451520050	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	5GR	99020	2932	18
451530010	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	1GR	9701	2933	18
451530100	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	10GR	82744	2933	18
451540050	5-Aminobenzothiazole, 95%	1123-93-9	5GR	49201	2934	18

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451540250	5-Aminobenzothiazole, 95%	1123-93-9	25GR	106004	2934	18
451550010	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0	1GR	15611	2934	18
451550050	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0	5GR	53126	2934	18
451560010	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	1GR	12868	2933	18
451560100	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	10GR	76784	2933	18
451570050	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	5GR	21483	2933	18
451570250	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	25GR	98757	2933	18
451580050	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	5GR	18537	2933	18
451580250	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	25GR	65633	2933	18
451590010	Benzo[b]thiophene-2-sulfonyl chloride, 97%	90001-64-2	1GR	16111	2934	18
451590050	Benzo[b]thiophene-2-sulfonyl chloride, 97%	90001-64-2	5GR	64777	2934	18
451600010	Chloromethylphosphonic acid, 98%	2565-58-4	1GR	11320	2931	18
451600050	Chloromethylphosphonic acid, 98%	2565-58-4	5GR	37912	2931	18
451610010	L-Alanyl-L-glutamine, 97%	39537-23-0	1GR	6326	2924	18
451610050	L-Alanyl-L-glutamine, 97%	39537-23-0	5GR	19225	2924	18
451620010	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	1KG	42786	2922	18
451620250	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	25GR	2854	2922	18
451621000	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	100GR	7862	2922	18
451630250	L-Lysine acetate, 97%	57282-49-2	25GR	6308	2922	18
451631000	L-Lysine acetate, 97%	57282-49-2	100GR	19247	2922	18
451635000	L-Lysine acetate, 97%	57282-49-2	500GR	59520	2922	18
451640050	N-Acetyl-L-glutamine, 97%	35305-74-9	5GR	3939	2924	18
451640250	N-Acetyl-L-glutamine, 97%	35305-74-9	25GR	10189	2924	18
451641000	N-Acetyl-L-glutamine, 97%	35305-74-9	100GR	29039	2924	18
451650050	N-Acetyl-L-tryptophan, 97%	1218-34-4	5GR	4015	2933	18
451650250	N-Acetyl-L-tryptophan, 97%	1218-34-4	25GR	8801	2933	18
451651000	N-Acetyl-L-tryptophan, 97%	1218-34-4	100GR	29536	2933	18
451660010	3-Methyl-1-butanol, for analysis	123-51-3	1LT	9098	2905	18
451670050	5-Bromo-1H-benzimidazole, 97%	4887-88-1	5GR	14284	2933	18
451670250	5-Bromo-1H-benzimidazole, 97%	4887-88-1	25GR	43009	2933	18
451680050	3-Nitro-1H-pyrazole, 97%	26621-44-3	5GR	25692	2933	18
451680250	3-Nitro-1H-pyrazole, 97%	26621-44-3	25GR	70893	2933	18
451700250	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	109299-78-7	25GR	28577	2933	18
451701000	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	109299-78-7	100GR	82576	2933	18
451710050	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	5GR	32923	2934	18
451710250	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	25GR	89821	2934	18
451720050	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	286961-14-6	5GR	29123	2933	18
451720250	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	286961-14-6	25GR	85519	2933	18
451730010	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	1GR	5690	2921	18
451730100	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	10GR	36685	2921	18
451740010	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	1GR	9512	2933	18
451740100	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	10GR	70077	2933	18
451760010	Ethanolamine, ACS reagent	141-43-5	1LT	6960	2922	18
451760025	Ethanolamine, ACS reagent	141-43-5	2.5LT	15661	2922	18
451762500	Ethanolamine, ACS reagent	141-43-5	250ML	2593	2922	18
451770025	Perchloric acid, extra pure, ca. 70% solution in water	7601-90-3	2.5LT	18850	2811	18
451780100	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	10GR	30739	2904	18
451780500	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	50GR	120728	2904	18
451800250	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	25GR	5666	2923	18
451801000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	100GR	14583	2923	18
451805000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	500GR	66953	2923	18
451810010	Tin(IV) oxide, 99%, pure	18282-10-5	1KG	11248	2825	18
451810025	Tin(IV) oxide, 99%, pure	18282-10-5	2.5KG	25329	2825	18
451811000	Tin(IV) oxide, 99%, pure	18282-10-5	100GR	2447	2825	18
451840050	Propargyl chloride, 98%	624-65-7	5GR	5568	2903	18
451840250	Propargyl chloride, 98%	624-65-7	25GR	13229	2903	18
451850010	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	1KG	32742	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
451850025	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	2.5KG	56470	2922	18
451852500	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	250GR	10933	2922	18
451860010	2-Benzylcyclohexanone, 97%	946-33-8	1GR	6006	2914	18
451860050	2-Benzylcyclohexanone, 97%	946-33-8	5GR	17594	2914	18
451870010	Acetamide, 99%, for analysis	60-35-5	1KG	26934	2924	18
451872500	Acetamide, 99%, for analysis	60-35-5	250GR	8670	2924	18
451880010	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	1KG	4975	2915	18
451880025	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	2.5KG	8249	2915	18
451880100	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	10KG	36044	2915	18
451900100	Septum for AcroSeal®, teflon/black elastomer, size: 43 x 3 mm		10EA	6690	4016	28
451940010	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	36982-84-0	1GR	5774	2929	18
451940050	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	36982-84-0	5GR	16422	2929	18
451960010	D(-)-Fructose, specified according the requirements of USP	57-48-7	1KG	4246	1702	18
451960050	D(-)-Fructose, specified according the requirements of USP	57-48-7	5KG	15491	1702	18
451962500	D(-)-Fructose, specified according the requirements of USP	57-48-7	250GR	3568	1702	18
451970050	Toluene, technical	108-88-3	5LT	7175	2902	18
452050010	9-Acridinecarboxaldehyde, 97%	885-23-4	1GR	27063	2933	18
452050050	9-Acridinecarboxaldehyde, 97%	885-23-4	5GR	129362	2933	18
452070010	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	1GR	17659	2933	18
452070050	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	5GR	82337	2933	18
452080010	1-BOC-3-iodoazetidine, 95%	254454-54-1	1GR	8532	2933	18
452080050	1-BOC-3-iodoazetidine, 95%	254454-54-1	5GR	36695	2933	18
452090010	1-BOC-azetidine-3-methanol, 96%	142253-56-3	1GR	11411	2933	18
452090050	1-BOC-azetidine-3-methanol, 96%	142253-56-3	5GR	46853	2933	18
452160010	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	1GR	21531	2933	18
452160050	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	5GR	79457	2933	18
452260010	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	1GR	59032	2916	18
452262500	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	250MG	23265	2916	18
452270010	3-Bromo-4-cyanopyridine, 97%	13958-98-0	1GR	47939	2933	18
452270050	3-Bromo-4-cyanopyridine, 97%	13958-98-0	5GR	132369	2933	18
452280050	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	155377-19-8	5GR	22820	2933	18
452280250	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	155377-19-8	25GR	108135	2933	18
452290010	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	1GR	28419	2933	18
452290050	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	5GR	85282	2933	18
452320010	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	1GR	4994	2933	18
452320050	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	5GR	18087	2933	18
452350010	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	1GR	19278	2933	18
452350050	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	5GR	77161	2933	18
452370010	2-Fluoropyridine-4-methanol, 97%	131747-60-9	1GR	17819	2933	18
452370050	2-Fluoropyridine-4-methanol, 97%	131747-60-9	5GR	60096	2933	18
452390010	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	1GR	10720	2933	18
452390050	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	5GR	44351	2933	18
452420010	5-Cyano-2-methylpyridine, 97%	3222-48-8	1GR	9024	2933	18
452420050	5-Cyano-2-methylpyridine, 97%	3222-48-8	5GR	32933	2933	18
452430010	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	1GR	12640	2933	18
452430050	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	5GR	42034	2933	18
452440010	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	1GR	33112	2933	18
452440050	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	5GR	99357	2933	18
452450010	3-Fluoro-2-nitropyridine, 98%	54231-35-5	1GR	13538	2933	18

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452450050	3-Fluoro-2-nitropyridine, 98%	54231-35-5	5GR	45004	2933	18
452470010	(4,4-Difluorocyclohexyl)methanol, 97%	178312-48-6	1GR	49617	2906	18
452470050	(4,4-Difluorocyclohexyl)methanol, 97%	178312-48-6	5GR	148879	2906	18
452500010	2-Amino-5-phenylpyrazine, 98%	13535-13-2	1GR	15939	2933	18
452500050	2-Amino-5-phenylpyrazine, 98%	13535-13-2	5GR	51258	2933	18
452530010	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	1GR	27558	2933	18
452530050	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	5GR	82656	2933	18
452560010	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	1GR	26773	2933	18
452560050	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	5GR	127920	2933	18
452570010	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	1GR	29513	2933	18
452570050	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	5GR	111510	2933	18
452580010	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	1GR	36125	2903	18
452582500	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	250MG	17458	2903	18
452590050	(3-Morpholinophenyl)methanol, 97%	145127-38-4	5GR	54327	2934	18
452600050	1,3-Dimethyl-1H-pyrazole-5-carboxaldehyde, 90%	25016-09-5	5GR	71112	2933	18
452610250	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	25GR	21215	2933	18
452611000	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	100GR	77348	2933	18
452620050	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	5GR	19673	2933	18
452620500	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	50GR	89582	2933	18
452630010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	1GR	13576	2932	18
452630100	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	10GR	97370	2932	18
452640010	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	1GR	22030	2933	18
452640100	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	10GR	109721	2933	18
452650010	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	1GR	13375	2933	18
452650050	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	5GR	38182	2933	18
452660050	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	5GR	31959	2934	18
452660250	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	25GR	127313	2934	18
452670050	Isopropylbarbituric acid, 97%	7391-69-7	5GR	9708	2933	18
452670250	Isopropylbarbituric acid, 97%	7391-69-7	25GR	37902	2933	18
452690010	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	1GR	9312	2903	18
452690050	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	5GR	32655	2903	18
452710010	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	1GR	9636	2916	18
452710050	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	5GR	28915	2916	18
452750010	2-Bromophenyl acetate, 98%	1829-37-4	1GR	8910	2915	18
452750050	2-Bromophenyl acetate, 98%	1829-37-4	5GR	25877	2915	18
452760010	3-Oxopentanoic acid, 85%, technical	10191-25-0	1GR	15709	2918	18
452760050	3-Oxopentanoic acid, 85%, technical	10191-25-0	5GR	72588	2918	18
452770050	4-Bromophenyl acetate, 99%	1927-95-3	5GR	9479	2915	18
452770250	4-Bromophenyl acetate, 99%	1927-95-3	25GR	32775	2915	18
452780010	5-Bromobenzo[b]furan, 97%	23145-07-5	1GR	9421	2932	18
452800010	2,4-Diacetylphloroglucinol, 97%	2161-86-6	1GR	19465	2914	18
452800050	2,4-Diacetylphloroglucinol, 97%	2161-86-6	5GR	56962	2914	18
452820010	Methyl arachidate, 99%	1120-28-1	1GR	8495	2915	18
452820050	Methyl arachidate, 99%	1120-28-1	5GR	29733	2915	18
452820250	Methyl arachidate, 99%	1120-28-1	25GR	93584	2915	18
452830010	DL-Valine, 98%, extra pure	516-06-3	1KG	61761	2922	18
452832500	DL-Valine, 98%, extra pure	516-06-3	250GR	16472	2922	18
452840100	L-Cysteic acid monohydrate, 99%	23537-25-9	10GR	9153	2930	18
452840500	L-Cysteic acid monohydrate, 99%	23537-25-9	50GR	36659	2930	18
452850010	Perchloric acid, for analysis, 60% solution in water	7601-90-3	1LT	12660	2811	18
452860250	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	25ML	7273	2916	18
452861000	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	100ML	21811	2916	18
452865000	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	500ML	58149	2916	18
452870050	Itraconazole, 99%	84625-61-6	5GR	10512	2934	18
452870250	Itraconazole, 99%	84625-61-6	25GR	38250	2934	18
452900010	Lilolidine, 98%	5840-01-7	1GR	5513	2933	18
452900050	Lilolidine, 98%	5840-01-7	5GR	19208	2933	18
452910010	Trifluorothymidine, 98%	70-00-8	1GR	60500	2934	18
452912500	Trifluorothymidine, 98%	70-00-8	250MG	18300	2934	18
452920010	(Isocyanoinmino)triphenylphosphorane, 90%	73789-56-7	1GR	6843	2931	18
452920050	(Isocyanoinmino)triphenylphosphorane, 90%	73789-56-7	5GR	26838	2931	18
452930010	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	1GR	3304	2933	18

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452930050	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	5GR	9058	2933	18
452940010	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride	95408-45-0	1GR	28971	2931	18
452940050	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride	95408-45-0	5GR	114698	2931	18
452942500	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride	95408-45-0	250MG	9251	2931	18
453010050	Dibutyl succinate, 99%	141-03-7	5ML	2698	2917	18
453010250	Dibutyl succinate, 99%	141-03-7	25ML	5260	2917	18
453011000	Dibutyl succinate, 99%	141-03-7	100ML	14332	2917	18
453040050	Propyltriphenylphosphonium iodide, 99%	14350-50-6	5GR	7957	2931	18
453040250	Propyltriphenylphosphonium iodide, 99%	14350-50-6	25GR	31449	2931	18
453050010	2-Hydrazinopyrimidine, 98%	7504-94-1	1GR	7656	2933	18
453050050	2-Hydrazinopyrimidine, 98%	7504-94-1	5GR	30579	2933	18
453060010	6-Methylsalicylic acid, 98%	567-61-3	1GR	4719	2918	18
453060050	6-Methylsalicylic acid, 98%	567-61-3	5GR	15836	2918	18
453060250	6-Methylsalicylic acid, 98%	567-61-3	25GR	44891	2918	18
453070010	2-Nitromesitylene, 99%	603-71-4	1GR	5277	2904	18
453070050	2-Nitromesitylene, 99%	603-71-4	5GR	19608	2904	18
453140010	Stachyose hydrate, technical	54261-98-2	1GR	18948	2940	18
453140050	Stachyose hydrate, technical	54261-98-2	5GR	68161	2940	18
453142500	Stachyose hydrate, technical	54261-98-2	250MG	8775	2940	18
453150010	Graphene, single layer	1034343-98-0	1GR	37654	3801	18
453160500	Graphene, nanoplatelets 2-10 nm	1034343-98-0	50GR	28295	3801	18
453170250	Periodic acid, for analysis	10450-60-9	25GR	5336	2811	18
453171000	Periodic acid, for analysis	10450-60-9	100GR	11741	2811	18
453175000	Periodic acid, for analysis	10450-60-9	500GR	31409	2811	18
453190010	Potassium nitrite, 97%, extra pure	7758-09-0	1KG	11179	2934	18
453190050	Potassium nitrite, 97%, extra pure	7758-09-0	5KG	43739	2934	18
453210050	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	5GR	4049	2914	18
453210250	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	25GR	14788	2914	18
453211000	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	100GR	54825	2914	18
453220010	Lead(II) acetate basic, ACS reagent	51404-69-4	1KG	6879	2915	18
453220050	Lead(II) acetate basic, ACS reagent	51404-69-4	5KG	27111	2915	18
453230010	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	1GR	8737	2933	18
453230050	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	5GR	37728	2933	18
453240050	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	5GR	4587	2918	18
453240250	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	25GR	15912	2918	18
453241000	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	100GR	59183	2918	18
453250010	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	1GR	51411	2925	18
453251000	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	100MG	10156	2925	18
453260010	7-Bromoheptanoic acid, 97%	30515-28-7	1GR	4540	2915	18
453260050	7-Bromoheptanoic acid, 97%	30515-28-7	5GR	14202	2915	18
453260250	7-Bromoheptanoic acid, 97%	30515-28-7	25GR	60806	2915	18
453270010	8-Bromo-1-octanol, 95%	50816-19-8	1GR	3810	2905	18
453270050	8-Bromo-1-octanol, 95%	50816-19-8	5GR	13841	2905	18
453270250	8-Bromo-1-octanol, 95%	50816-19-8	25GR	37379	2905	18
453280010	Benzamide oxime, 97%	613-92-3	1GR	4520	2929	18
453280050	Benzamide oxime, 97%	613-92-3	5GR	11901	2929	18
453290010	o-Orsellinic acid monohydrate, 98%	480-64-8	1GR	8576	2918	18
453290050	o-Orsellinic acid monohydrate, 98%	480-64-8	5GR	37193	2918	18
453300050	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	5GR	4454	2916	18
453300250	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	25GR	10832	2916	18
453301000	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	100GR	33590	2916	18
453310050	2-Methyl-3-hexanone, 98%	7379-12-6	5GR	19448	2914	18
453320100	3-Methoxypropionic acid, 97+%	2544-06-1	10ML	15513	2918	18
453320500	3-Methoxypropionic acid, 97+%	2544-06-1	50ML	65274	2918	18
453340010	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	1GR	4499	2933	18
453340100	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	10GR	29400	2933	18
453350050	1-Ethylcyclohexanol, 97%	1940-18-7	5ML	10052	2906	18
453350250	1-Ethylcyclohexanol, 97%	1940-18-7	25ML	43762	2906	18
453360010	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	1GR	9656	2933	18

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453360050	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	5GR	40388	2933	18
453370010	Tetrahydropyran-2-ylmethylamine, 97%	6628-83-7	1GR	14506	2932	18
453370050	Tetrahydropyran-2-ylmethylamine, 97%	6628-83-7	5GR	45111	2932	18
453380010	2-(Chloromethyl)-1,3-benzoxazole, 97%	41014-43-1	1GR	9852	2934	18
453380050	2-(Chloromethyl)-1,3-benzoxazole, 97%	41014-43-1	5GR	36023	2934	18
453470010	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	1GR	24172	2933	18
453470050	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	5GR	66491	2933	18
453510010	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	1GR	24172	2934	18
453510050	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	5GR	96681	2934	18
453570010	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	1GR	16383	2933	18
453570050	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	5GR	64461	2933	18
453580010	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1257535-05-9	1GR	24172	2933	18
453580050	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1257535-05-9	5GR	74612	2933	18
453590010	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	1GR	28121	2934	18
453590050	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	5GR	97269	2934	18
453630010	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	1GR	19338	2917	18
453630050	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	5GR	58008	2917	18
453640010	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	1GR	14506	2934	18
453640050	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	5GR	45111	2934	18
453670010	5-Methylnicotinic acid, 97%	3222-49-9	1GR	12261	2933	18
453670050	5-Methylnicotinic acid, 97%	3222-49-9	5GR	46778	2933	18
453680010	6-Methylnicotinamide, 97%	6960-22-1	1GR	7175	2933	18
453680050	6-Methylnicotinamide, 97%	6960-22-1	5GR	28609	2933	18
453690010	2-Methyl-3-nitropyridine, 97%	18699-87-1	1GR	10773	2933	18
453690050	2-Methyl-3-nitropyridine, 97%	18699-87-1	5GR	46482	2933	18
453700010	2,4-Dibromopyridine, 97%	58530-53-3	1GR	7565	2933	18
453700050	2,4-Dibromopyridine, 97%	58530-53-3	5GR	29778	2933	18
453710010	2-Amino-3-chloropyridine, 97%	39620-04-7	1GR	8754	2933	18
453710050	2-Amino-3-chloropyridine, 97%	39620-04-7	5GR	37809	2933	18
453720010	3-Methoxy-2-methylpyridine, 97%	26395-26-6	1GR	13084	2933	18
453720050	3-Methoxy-2-methylpyridine, 97%	26395-26-6	5GR	59467	2933	18
453730010	5-Chloro-2-methoxypyridine, 97%	13473-01-3	1GR	10452	2933	18
453730050	5-Chloro-2-methoxypyridine, 97%	13473-01-3	5GR	46303	2933	18
453740010	2-Amino-3-methoxypyridine, 97%	10201-71-5	1GR	16924	2933	18
453740050	2-Amino-3-methoxypyridine, 97%	10201-71-5	5GR	57594	2933	18
453750010	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	17119-73-2	1GR	14688	2933	18
453750050	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	17119-73-2	5GR	49620	2933	18
453760010	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	1GR	8754	2933	18
453760050	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	5GR	28647	2933	18
453770010	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	1GR	14454	2933	18
453770050	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	5GR	45368	2933	18
453780050	2-Chloro-5-methoxyaniline, 98%	2401-24-3	5GR	8397	2922	18
453780250	2-Chloro-5-methoxyaniline, 98%	2401-24-3	25GR	36023	2922	18
453790010	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	1GR	85566	2933	18
453792500	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	250MG	25401	2933	18
453800025	Barium nitrate, pure	10022-31-8	2.5KG	13258	2834	18
453800100	Barium nitrate, pure	10022-31-8	10KG	46492	2834	18
453805000	Barium nitrate, pure	10022-31-8	500GR	3894	2834	18
453810025	Barium thiosulfate, pure	35112-53-9	2.5KG	72392	2832	18
453811000	Barium thiosulfate, pure	35112-53-9	100GR	4212	2832	18
453815000	Barium thiosulfate, pure	35112-53-9	500GR	15673	2832	18
453820250	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	25GR	7781	2826	18
453821000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	100GR	21581	2826	18
453825000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	500GR	56028	2826	18
453830100	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	10GR	21751	2827	18
453830500	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	50GR	68357	2827	18
453840010	Bismuth(III) oxychloride, 97%, pure	7787-59-9	1KG	75074	2827	18
453840500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	50GR	6718	2827	18
453842500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	250GR	20868	2827	18
453850250	Bismuth(III) sulfate, 99%, pure	7787-68-0	25GR	5087	2833	18
453851000	Bismuth(III) sulfate, 99%, pure	7787-68-0	100GR	14656	2833	18
453860250	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	25GR	5075	2827	18
453861000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	100GR	14537	2827	18

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453865000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	500GR	42801	2827	18
453870250	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	25GR	4592	2827	18
453871000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	100GR	11040	2827	18
453875000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	500GR	29263	2827	18
453880010	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	1KG	35176	2825	18
453882500	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	250GR	9919	2825	18
453890010	Cobalt(II) hydroxide, 95%, pure	21041-93-0	1KG	36789	2822	18
453892500	Cobalt(II) hydroxide, 95%, pure	21041-93-0	250GR	10914	2822	18
453900010	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	1KG	31679	2833	18
453902500	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	250GR	10022	2833	18
453910010	Cobalt, 99+%, pure, powder	7440-48-4	1KG	58144	8105	18
453912500	Cobalt, 99+%, pure, powder	7440-48-4	250GR	24066	8105	18
453920250	Magnesium, 99+%, pure, powder	7439-95-4	25GR	5112	8104	18
453921000	Magnesium, 99+%, pure, powder	7439-95-4	100GR	6917	8104	18
453925000	Magnesium, 99+%, pure, powder	7439-95-4	500GR	19890	8104	18
453930010	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	1KG	69632	2922	18
453930250	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	25GR	4162	2922	18
453931000	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	100GR	12160	2922	18
453940050	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	5GR	8405	2933	18
453940250	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	25GR	36064	2933	18
453950010	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	1KG	27982	2827	18
453952500	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	250GR	9075	2827	18
453960010	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	1KG	9084	2834	18
453960050	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	5KG	35635	2834	18
453970010	Lead(II) sulfide, 90%, pure	1314-87-0	1KG	8914	2830	18
453970050	Lead(II) sulfide, 90%, pure	1314-87-0	5KG	37271	2830	18
453980010	Lithium bromide, 99%, pure, anhydrous	7550-35-8	1KG	12102	2827	18
453980025	Lithium bromide, 99%, pure, anhydrous	7550-35-8	2.5KG	20325	2827	18
453982500	Lithium bromide, 99%, pure, anhydrous	7550-35-8	250GR	5066	2827	18
453990025	Bismuth(III) sulfide, 99%, pure	1345-07-9	2.5KG	119443	2830	18
453991000	Bismuth(III) sulfide, 99%, pure	1345-07-9	100GR	11395	2830	18
453995000	Bismuth(III) sulfide, 99%, pure	1345-07-9	500GR	33263	2830	18
454000010	Cadmium acetate, 98%, pure, anhydrous	543-90-8	1KG	44478	2915	18
454002500	Cadmium acetate, 98%, pure, anhydrous	543-90-8	250GR	13463	2915	18
454010010	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	1GR	72880	2933	18
454012500	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	250MG	27735	2933	18
454020010	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	1GR	101266	2933	18
454022500	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	250MG	33172	2933	18
454030010	2,4-Dichlorothieno[3,2-d]pyrimidine, 95%	16234-14-3	1GR	38826	2934	18
454032500	2,4-Dichlorothieno[3,2-d]pyrimidine, 95%	16234-14-3	250MG	10873	2934	18
454040010	2,5-Dichloropyrimidine, 95%	22536-67-0	1GR	19486	2933	18
454050010	2,6-Dichloro-4-(trifluoromethyl)pyridine, 95%	39890-98-7	1GR	27972	2933	18
454060010	2-Amino-4-chloropyrimidine, 95%	3993-78-0	1GR	29641	2933	18
454070010	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	1GR	65913	2933	18
454072500	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	250MG	17677	2933	18
454080010	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	1GR	44923	2933	18
454082500	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	250MG	12222	2933	18
454090010	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	1GR	31766	2933	18
454092500	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	250MG	10239	2933	18
454100010	4-Amino-6-chloropyrimidine, 95%	5305-59-9	1GR	9385	2933	18
454110010	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	1KG	13966	2834	18
454110050	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	5KG	63848	2834	18
454120010	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	1GR	50828	2933	18
454122500	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	250MG	15810	2933	18
454130010	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	1GR	59024	2933	18
454132500	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	250MG	16305	2933	18
454140010	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	1GR	65913	2933	18
454142500	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	250MG	17963	2933	18
454150010	1-(2-N-BOC-aminoethyl)piperazine, 95%	140447-78-5	1GR	43291	2933	18
454152500	1-(2-N-BOC-aminoethyl)piperazine, 95%	140447-78-5	250MG	13258	2933	18
454160010	2-(Aminomethyl)pyrazine, 95%	20010-99-5	1GR	60967	2933	18
454162500	2-(Aminomethyl)pyrazine, 95%	20010-99-5	250MG	16360	2933	18
454170010	3-Aminopyridazine, 95%	5469-70-5	1GR	32342	2933	18
454172500	3-Aminopyridazine, 95%	5469-70-5	250MG	10378	2933	18
454190010	5-Aminopyrimidine, 95%	591-55-9	1GR	27694	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
454200010	5,6,7,8-Tetrahydropyrido[4,3-d]pyrimidine dihydrochloride, 95%	157327-49-6	1GR	39285	2933	18
454210010	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	1GR	98563	2933	18
454212500	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	250MG	25755	2933	18
454220010	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	1GR	43592	2933	18
454220050	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	5GR	102976	2933	18
454230010	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	1GR	10638	2933	18
454230050	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	5GR	47236	2933	18
454240010	3-(Methanesulfonyl)phenylboronic acid, 98%	373384-18-0	1GR	15987	2931	18
454240050	3-(Methanesulfonyl)phenylboronic acid, 98%	373384-18-0	5GR	67257	2931	18
454250010	3-N-(Methanesulfonamido)phenylboronic acid, 95%	148355-75-3	1GR	26094	2931	18
454250050	3-N-(Methanesulfonamido)phenylboronic acid, 95%	148355-75-3	5GR	124509	2931	18
454260010	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	405520-68-5	1GR	16219	2931	18
454260050	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	405520-68-5	5GR	75129	2931	18
454270010	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	1GR	32682	2933	18
454272500	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	250MG	9292	2933	18
454280010	5-Pyrimidineacetic acid, 95%	5267-07-2	1GR	65693	2933	18
454282500	5-Pyrimidineacetic acid, 95%	5267-07-2	250MG	18472	2933	18
454290010	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	1GR	83526	2933	18
454292500	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	250MG	25504	2933	18
454300010	5-Pyrimidinecarboxaldehyde, 95%	10070-92-5	1GR	21804	2933	18
454320010	4-Iodoimidazole, 95%	71759-89-2	1GR	14547	2933	18
454320050	4-Iodoimidazole, 95%	71759-89-2	5GR	66779	2933	18
454340010	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	1GR	43942	2933	18
454342500	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	250MG	12100	2933	18
454350010	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	1GR	63122	2933	18
454352500	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	250MG	17689	2933	18
454360010	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	1GR	36370	2933	18
454360050	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	5GR	175882	2933	18
454362500	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	250MG	10514	2933	18
454370010	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	1GR	65913	2933	18
454372500	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	250MG	17594	2933	18
454380010	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	1GR	53746	2933	18
454382500	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	250MG	22296	2933	18
454390010	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	1GR	54995	2933	18
454392500	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	250MG	20435	2933	18
454400010	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	1GR	49493	2931	18
454402500	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	250MG	14509	2931	18
454410010	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	121177-82-0	1GR	36867	2931	18
454412500	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	121177-82-0	250MG	10337	2931	18
454420010	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine dihydrochloride, 95%	1311254-51-9	1GR	58876	2933	18
454422500	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine dihydrochloride, 95%	1311254-51-9	250MG	15839	2933	18
454430010	4-Chloropyridine-2-carboxylic acid, 95%	5470-22-4	1GR	12322	2933	18
454440010	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	1GR	72153	2933	18
454442500	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	250MG	19153	2933	18
454460250	2-Hydroxyquinoxaline, 98%	1196-57-2	25GR	5958	2933	18
454461000	2-Hydroxyquinoxaline, 98%	1196-57-2	100GR	17061	2933	18
454470010	2,3,5-Trimethylfuran, 99%	10504-04-8	1GR	11378	2932	18
454470050	2,3,5-Trimethylfuran, 99%	10504-04-8	5GR	42572	2932	18
454480010	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	1GR	3980	2930	18
454480050	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	5GR	10916	2930	18
454480250	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	25GR	48615	2930	18
454490010	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	1GR	14061	2933	18
454490050	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	5GR	57757	2933	18
454500010	4-Indolylboronic acid, 95%	220465-43-0	1GR	28948	2933	18
454500050	4-Indolylboronic acid, 95%	220465-43-0	5GR	88939	2933	18
454510010	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	1GR	8039	2933	18
454510050	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	5GR	34033	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
454520010	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	1GR	10428	2918	18
454520050	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	5GR	46180	2918	18
454520250	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	25GR	224941	2918	18
454531000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	100MG	23225	2933	18
454535000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	500MG	83452	2933	18
454540010	5-Thiazolecarboxylic acid, 98%	14527-41-4	1GR	13500	2934	18
454540050	5-Thiazolecarboxylic acid, 98%	14527-41-4	5GR	47661	2934	18
454550010	2-(Methoxymethyl)phenylboronic acid, 98%	126617-98-9	1GR	20835	2931	18
454550050	2-(Methoxymethyl)phenylboronic acid, 98%	126617-98-9	5GR	65468	2931	18
454570010	3-Chloro-4-ethoxyphenylboronic acid, 98%	279261-81-3	1GR	4382	2931	18
454570050	3-Chloro-4-ethoxyphenylboronic acid, 98%	279261-81-3	5GR	17180	2931	18
454580500	Decamethylcyclopentasiloxane, 97%	541-02-6	50GR	3346	2931	18
454582500	Decamethylcyclopentasiloxane, 97%	541-02-6	250GR	10184	2931	18
454590010	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	1GR	10022	2933	18
454590050	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	5GR	48072	2933	18
454600010	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	1GR	10467	2934	18
454600050	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	5GR	41931	2934	18
454610010	Ethyl 2-bromothiazole-4-carboxylate, 96%	100367-77-9	1GR	7824	2934	18
454620010	1-BOC-4-(2-aminoethyl)piperazine, 95%	192130-34-0	1GR	6609	2933	18
454620050	1-BOC-4-(2-aminoethyl)piperazine, 95%	192130-34-0	5GR	27085	2933	18
454630010	2-Bromo-1H-imidazole, 98%	16681-56-4	1GR	18445	2933	18
454630050	2-Bromo-1H-imidazole, 98%	16681-56-4	5GR	82443	2933	18
454640050	Ethyl 6-chloronicotinate, 97%	49608-01-7	5GR	3803	2933	18
454640250	Ethyl 6-chloronicotinate, 97%	49608-01-7	25GR	10522	2933	18
454641000	Ethyl 6-chloronicotinate, 97%	49608-01-7	100GR	33217	2933	18
454650010	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	1GR	4789	2926	18
454650050	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	5GR	18783	2926	18
454650250	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	25GR	62429	2926	18
454660010	Flurbiprofen, 98%	5104-49-4	1GR	7247	2916	18
454660050	Flurbiprofen, 98%	5104-49-4	5GR	28656	2916	18
454660250	Flurbiprofen, 98%	5104-49-4	25GR	62718	2916	18
454670010	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	1GR	5465	2912	18
454670050	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	5GR	17743	2912	18
454670250	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	25GR	82744	2912	18
454680100	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin, 97%	81-81-2	10GR	21210	2932	18
454690010	2,2,2-Trifluoroacetamide, 85%	354-37-0	1GR	4769	2929	18
454690050	2,2,2-Trifluoroacetamide, 85%	354-37-0	5GR	15709	2929	18
454690250	2,2,2-Trifluoroacetamide, 85%	354-37-0	25GR	72588	2929	18
454720010	3-Propionylpyridine, 98%	1570-48-5	1GR	7201	2933	18
454720050	3-Propionylpyridine, 98%	1570-48-5	5GR	29929	2933	18
454730010	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	1GR	4171	2932	18
454730050	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	5GR	13679	2932	18
454730250	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	25GR	62429	2932	18
454750010	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	1GR	22486	2934	18
454750050	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	5GR	79884	2934	18
454760010	Quinoline-5-carboxylic acid, 97%	7250-53-5	1GR	12842	2933	18
454760050	Quinoline-5-carboxylic acid, 97%	7250-53-5	5GR	54304	2933	18
454770010	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	1GR	13356	2933	18
454770050	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	5GR	46193	2933	18
454780010	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	1GR	12861	2933	18
454780050	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	5GR	50850	2933	18
454790010	2-Chloro-4-(trifluoromethyl)pyridine, 95%	81565-18-6	1GR	8801	2933	18
454790050	2-Chloro-4-(trifluoromethyl)pyridine, 95%	81565-18-6	5GR	38054	2933	18
454800010	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	1GR	5872	2933	18
454800050	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	5GR	22397	2933	18
454810010	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	1GR	15920	2933	18
454810050	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	5GR	56743	2933	18
454820010	(±)-3-(Trifluoromethyl)piperidine, 98%	768-31-0	1GR	12899	2933	18
454820050	(±)-3-(Trifluoromethyl)piperidine, 98%	768-31-0	5GR	43877	2933	18
454830010	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	220227-84-9	1GR	8948	2904	18

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454830050	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	220227-84-9	5GR	28417	2904	18
454840010	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	1GR	6709	2904	18
454840050	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	5GR	25868	2904	18
454850010	3,5-Dichlorobenzylamine, 97%	39989-43-0	1GR	5656	2921	18
454850050	3,5-Dichlorobenzylamine, 97%	39989-43-0	5GR	22792	2921	18
454860010	2-Fluoro-3-iodopyridine, 95%	113975-22-7	1GR	4497	2933	18
454860050	2-Fluoro-3-iodopyridine, 95%	113975-22-7	5GR	69362	2933	18
454870100	2-Methoxy-3-nitropyridine, 97%	20265-35-4	10GR	12968	2933	18
454870250	2-Methoxy-3-nitropyridine, 97%	20265-35-4	25GR	25155	2933	18
454880010	2-Bromoanthracene, 98%	7321-27-9	1GR	21230	2903	18
454880050	2-Bromoanthracene, 98%	7321-27-9	5GR	70312	2903	18
454890010	Peri-xanthenoxanthene, 95%	191-28-6	1GR	132120	2932	18
454892500	Peri-xanthenoxanthene, 95%	191-28-6	250MG	46154	2932	18
454900010	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	1GR	14092	2933	18
454900050	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	5GR	62888	2933	18
454910010	4',4''-Dibromodiphenylbutadiyne, 97%	959-88-6	1GR	39649	2903	18
454912500	4',4''-Dibromodiphenylbutadiyne, 97%	959-88-6	250MG	12375	2903	18
454920010	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	1GR	4959	2903	18
454920050	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	5GR	17905	2903	18
454920250	4,4''-Dibromo-p-terphenyl, 98%	17788-94-2	25GR	83557	2903	18
454930050	3,4-Ethylenedioxythiophene, 99%	126213-50-1	5GR	5841	2934	18
454930250	3,4-Ethylenedioxythiophene, 99%	126213-50-1	25GR	17142	2934	18
454940010	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	1GR	11727	2934	18
454940050	3'-Deoxy-2',3'-didehydrothymidine, 98%	3056-17-5	5GR	37367	2934	18
454950010	Cefotaxime sodium salt, 95%	64485-93-4	1GR	9453	2941	18
454950050	Cefotaxime sodium salt, 95%	64485-93-4	5GR	22019	2941	18
454950250	Cefotaxime sodium salt, 95%	64485-93-4	25GR	48852	2941	18
454970010	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	1GR	4274	2904	18
454970050	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	5GR	12763	2904	18
454970250	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	6226-25-1	25GR	44236	2904	18
454980010	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1GR	78238	2934	18
454980050	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5GR	8945	2934	18
454980250	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25GR	26625	2934	18
454990010	Sodium trifluoromethanesulfinate, 98%	2926-29-6	1GR	4200	2930	18
454990050	Sodium trifluoromethanesulfinate, 98%	2926-29-6	5GR	10557	2930	18
454990250	Sodium trifluoromethanesulfinate, 98%	2926-29-6	25GR	31256	2930	18
455000010	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	1GR	5054	2934	18
455000050	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	5GR	9794	2934	18
455000250	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	25GR	37759	2934	18
455010100	4-Nitrophenyl phosphate, 97%	330-13-2	10GR	11641	2919	18
455010500	4-Nitrophenyl phosphate, 97%	330-13-2	50GR	31741	2919	18
455030010	Ethyl viologen dibromide, 97%	53721-12-3	1GR	3045	2933	18
455030050	Ethyl viologen dibromide, 97%	53721-12-3	5GR	10158	2933	18
455050010	3-Butenylamine, 97%	2524-49-4	1GR	15348	2921	18
455050050	3-Butenylamine, 97%	2524-49-4	5GR	56011	2921	18
455120050	Trimethoprim, 98%	738-70-5	5GR	9026	2933	18
455120250	Trimethoprim, 98%	738-70-5	25GR	28986	2933	18
455121000	Trimethoprim, 98%	738-70-5	100GR	80833	2933	18
455140010	Amoxicillin, 96%	26787-78-0	1GR	3293	2941	18
455140050	Amoxicillin, 96%	26787-78-0	5GR	8156	2941	18
455140250	Amoxicillin, 96%	26787-78-0	25GR	28828	2941	18
455180010	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	1GR	7460	2931	18
455180050	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	5GR	26827	2931	18
455190050	Amikacin disulfate salt	39831-55-5	5GR	8048	2941	18
455190250	Amikacin disulfate salt	39831-55-5	25GR	32239	2941	18
455200050	Amodiaquine dihydrochloride dihydrate	6398-98-7	5GR	3521	2933	18
455200250	Amodiaquine dihydrochloride dihydrate	6398-98-7	25GR	12184	2933	18
455210010	Cefazolin sodium salt, 98%	27164-46-1	1GR	10019	2941	18
455210050	Cefazolin sodium salt, 98%	27164-46-1	5GR	41596	2941	18
455220010	Clarithromycin, 97%	81103-11-9	1GR	29782	2941	18
455230050	Penicillin V potassium salt, 99%	132-98-9	5GR	3977	2941	18
455230250	Penicillin V potassium salt, 99%	132-98-9	25GR	12839	2941	18
455240250	Chloroquine diphosphate salt, 98%	50-63-5	25GR	5824	2933	18
455241000	Chloroquine diphosphate salt, 98%	50-63-5	100GR	25188	2933	18

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455245000	Chloroquine diphosphate salt, 98%	50-63-5	500GR	67329	2933	18
455260010	Cefaclor, 96%	53994-73-3	1GR	6915	2941	18
455260050	Cefaclor, 96%	53994-73-3	5GR	18159	2941	18
455270010	Cefotaxime, 98%	63527-52-6	1GR	18231	2941	18
455270050	Cefotaxime, 98%	63527-52-6	5GR	54899	2941	18
455280010	Cefoxitin sodium salt, 94%	33564-30-6	1GR	19871	2941	18
455280050	Cefoxitin sodium salt, 94%	33564-30-6	5GR	64530	2941	18
455300010	Cloxacillin sodium salt monohydrate	7081-44-9	1GR	6790	2941	18
455300050	Cloxacillin sodium salt monohydrate	7081-44-9	5GR	22767	2941	18
455310010	Gentamicin sulfate	1405-41-0	1GR	7948	2941	18
455310050	Gentamicin sulfate	1405-41-0	5GR	20670	2941	18
455310250	Gentamicin sulfate	1405-41-0	25GR	69575	2941	18
455320010	Imipenem monohydrate, 98%	74431-23-5	1GR	75002	2941	18
455322500	Imipenem monohydrate, 98%	74431-23-5	250MG	38817	2941	18
455330010	Minocycline hydrochloride, 97%	13614-98-7	1GR	19113	2941	18
455340050	Streptomycin sulfate	3810-74-0	5GR	2152	2941	18
455340250	Streptomycin sulfate	3810-74-0	25GR	4465	2941	18
455341000	Streptomycin sulfate	3810-74-0	100GR	13806	2941	18
455350050	Sulbactam	68373-14-8	5GR	9548	2941	18
455350250	Sulbactam	68373-14-8	25GR	33057	2941	18
455360010	Carbenicillin disodium salt, 90%	4800-94-6	1GR	11389	2941	18
455360050	Carbenicillin disodium salt, 90%	4800-94-6	5GR	40048	2941	18
455370010	Tazobactam sodium salt	89785-84-2	1GR	33849	2941	18
455372500	Tazobactam sodium salt	89785-84-2	250MG	11380	2941	18
455390010	Colistin sulfate salt	1264-72-8	1GR	20649	2941	18
455392500	Colistin sulfate salt	1264-72-8	250MG	8977	2941	18
455400010	Teicoplanin	61036-62-2	1GR	55059	2941	18
455410010	Aztreonam	78110-38-0	1GR	10665	2941	18
455410050	Aztreonam	78110-38-0	5GR	34425	2941	18
455420010	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	1GR	18939	2941	18
455420050	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	5GR	7288	2941	18
455420250	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	25GR	24219	2941	18
455430010	Tobramycin, 97%	32986-56-4	1GR	4602	2941	18
455430050	Tobramycin, 97%	32986-56-4	5GR	12973	2941	18
455430250	Tobramycin, 97%	32986-56-4	25GR	47759	2941	18
455440010	Oxacillin sodium salt, 95%	1173-88-2	1GR	4918	2941	18
455440050	Oxacillin sodium salt, 95%	1173-88-2	5GR	17960	2941	18
455450010	Thiamphenicol, 98%	15318-45-3	1GR	3573	2941	18
455450050	Thiamphenicol, 98%	15318-45-3	5GR	5477	2941	18
455450250	Thiamphenicol, 98%	15318-45-3	25GR	18954	2941	18
455460050	Clotrimazole	23593-75-1	5GR	6187	2933	18
455460250	Clotrimazole	23593-75-1	25GR	25227	2933	18
455461000	Clotrimazole	23593-75-1	100GR	96408	2933	18
455470010	Ketoconazole, 98%	65277-42-1	1GR	6594	2934	18
455470050	Ketoconazole, 98%	65277-42-1	5GR	13153	2934	18
455470250	Ketoconazole, 98%	65277-42-1	25GR	55252	2934	18
455480010	Fluconazole, 98%	86386-73-4	1GR	11499	2933	18
455480050	Fluconazole, 98%	86386-73-4	5GR	28142	2933	18
455480250	Fluconazole, 98%	86386-73-4	25GR	91474	2933	18
455490010	Amphotericin B, 85%	1397-89-3	1GR	33719	2941	18
455490050	Amphotericin B, 85%	1397-89-3	5GR	121022	2941	18
455500010	Nystatin, 85+%	1400-61-9	1GR	3944	2941	18
455500050	Nystatin, 85+%	1400-61-9	5GR	12605	2941	18
455500250	Nystatin, 85+%	1400-61-9	25GR	17175	2941	18
455510050	6-Bromoisatin, 95%	6326-79-0	5GR	8364	2933	18
455510250	6-Bromoisatin, 95%	6326-79-0	25GR	30363	2933	18
455520050	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	5GR	4401	2933	18
455520250	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	25GR	12387	2933	18
455521000	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	100GR	33088	2933	18
455530010	Indole-4-methanol, 97%	1074-85-7	1GR	44351	2933	18
455532500	Indole-4-methanol, 97%	1074-85-7	250MG	13021	2933	18
455540010	Indole-6-methanol, 97%	1075-26-9	1GR	36183	2933	18
455542500	Indole-6-methanol, 97%	1075-26-9	250MG	12997	2933	18
455550050	Thiazole-5-methanol, 95%	38585-74-9	5GR	5910	2934	18
455550250	Thiazole-5-methanol, 95%	38585-74-9	25GR	19692	2934	18
455560050	2-Heptyne, 97%	1119-65-9	5GR	6374	2901	18
455560250	2-Heptyne, 97%	1119-65-9	25GR	19113	2901	18
455561000	2-Heptyne, 97%	1119-65-9	100GR	59448	2901	18

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455570050	2-Octyne, 97%, stabilized	2809-67-8	5GR	12117	2901	18
455570250	2-Octyne, 97%, stabilized	2809-67-8	25GR	10019	2901	18
455571000	2-Octyne, 97%, stabilized	2809-67-8	100GR	34478	2901	18
455590010	4-Cyano-1-butyne, 97%	19596-07-7	1GR	5924	2926	18
455590050	4-Cyano-1-butyne, 97%	19596-07-7	5GR	21347	2926	18
455600050	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	5ML	4372	2921	18
455600250	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	25ML	16451	2921	18
455610010	5-Fluorobenzoxazole, 97%	221347-71-3	1GR	41992	2934	18
455612500	5-Fluorobenzoxazole, 97%	221347-71-3	250MG	13547	2934	18
455620010	Rifampin, 95%	13292-46-1	1GR	7484	2941	18
455620050	Rifampin, 95%	13292-46-1	5GR	24155	2941	18
455620250	Rifampin, 95%	13292-46-1	25GR	101226	2941	18
455640050	Arbutin, 95%	497-76-7	5GR	8397	2938	18
455640250	Arbutin, 95%	497-76-7	25GR	14769	2938	18
455641000	Arbutin, 95%	497-76-7	100GR	81556	2938	18
455650010	Retene, 97%	483-65-8	1GR	49362	2902	18
455652500	Retene, 97%	483-65-8	250MG	13362	2902	18
455660010	Imidazo[1,2-b]pyridazine, 98%	766-55-2	1GR	3081	2933	18
455660050	Imidazo[1,2-b]pyridazine, 98%	766-55-2	5GR	6075	2933	18
455660250	Imidazo[1,2-b]pyridazine, 98%	766-55-2	25GR	27439	2933	18
455670010	Ofloxacin, 98%	82419-36-1	1GR	4581	2941	18
455670050	Ofloxacin, 98%	82419-36-1	5GR	9034	2941	18
455670250	Ofloxacin, 98%	82419-36-1	25GR	28850	2941	18
455690010	Penicillin G sodium salt, 98%	69-57-8	1GR	1927	2941	18
455690050	Penicillin G sodium salt, 98%	69-57-8	5GR	3865	2941	18
455690250	Penicillin G sodium salt, 98%	69-57-8	25GR	11808	2941	18
455700010	4-Iodobenzenesulfonamide, 95%	825-86-5	1GR	4959	2935	18
455700050	4-Iodobenzenesulfonamide, 95%	825-86-5	5GR	13411	2935	18
455730050	4-Hydroxyphenyl benzoate, 98%	2444-19-1	5GR	5054	2916	18
455730250	4-Hydroxyphenyl benzoate, 98%	2444-19-1	25GR	18159	2916	18
455740010	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	1GR	5846	2916	18
455740050	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	5GR	24762	2916	18
455750010	2-(Methylsulfonyl)phenol, 98%	27489-33-4	1GR	16747	2908	18
455750050	2-(Methylsulfonyl)phenol, 98%	27489-33-4	5GR	59807	2908	18
455760010	2-Pyridinesulfonic acid, 97%	15103-48-7	1GR	5159	2933	18
455760050	2-Pyridinesulfonic acid, 97%	15103-48-7	5GR	14487	2933	18
455770010	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	1GR	42610	2933	18
455772500	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	250MG	16915	2933	18
455820010	p-Toluenesulfonyl cyanide, 95%	19158-51-1	1GR	6783	2926	18
455820050	p-Toluenesulfonyl cyanide, 95%	19158-51-1	5GR	31029	2926	18
455830010	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	1GR	5336	2933	18
455830050	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	5GR	16522	2933	18
455840010	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	1GR	18023	2933	18
455840050	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	5GR	70147	2933	18
455850010	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	1GR	38554	2933	18
455852500	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	250MG	10759	2933	18
455860010	4-(2-Aminoethyl)tetrahydropyran, 97%	65412-03-5	1GR	61017	2932	18
455862500	4-(2-Aminoethyl)tetrahydropyran, 97%	65412-03-5	250MG	17716	2932	18
455870010	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	1GR	18292	2931	18
455870050	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	5GR	63328	2931	18
455880010	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	1GR	18161	2931	18
455880050	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	5GR	49957	2931	18
455890010	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	1GR	27194	2933	18
455890050	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	5GR	72600	2933	18
455900010	2-Phenyl-1,3-propanediol, 98%	1570-95-2	1GR	6475	2906	18
455900050	2-Phenyl-1,3-propanediol, 98%	1570-95-2	5GR	14803	2906	18
455900250	2-Phenyl-1,3-propanediol, 98%	1570-95-2	25GR	42210	2906	18
455910050	9-Bromo-1-nonanol, 97%	55362-80-6	5GR	6895	2905	18
455910250	9-Bromo-1-nonanol, 97%	55362-80-6	25GR	23225	2905	18
455920050	trans-4-Methylcyclohexylamine, 99%	2523-55-9	5GR	6539	2921	18
455920250	trans-4-Methylcyclohexylamine, 99%	2523-55-9	25GR	19832	2921	18
455930050	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	5GR	9567	2904	18

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455930250	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	25GR	32263	2904	18
455940010	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	1GR	70355	2933	18
455942500	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	250MG	16888	2933	18
455950010	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	1GR	26243	2931	18
455950050	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	5GR	94698	2931	18
455970010	(2,2,2-Trifluoroethyl)oxirane, 97%	407-12-5	1GR	29667	2932	18
456000010	4,4-Difluoropiperidine hydrochloride, 97%	144230-52-4	1GR	8786	2933	18
456000050	4,4-Difluoropiperidine hydrochloride, 97%	144230-52-4	5GR	33361	2933	18
456010010	7-Chloroquinoline, 97%	612-61-3	1GR	13547	2933	18
456010050	7-Chloroquinoline, 97%	612-61-3	5GR	44313	2933	18
456030010	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	863548-52-1	1GR	26169	2933	18
456030050	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	863548-52-1	5GR	75841	2933	18
456040010	2-Chloroisonicotinaldehyde, 97%	101066-61-9	1GR	14257	2933	18
456040050	2-Chloroisonicotinaldehyde, 97%	101066-61-9	5GR	39545	2933	18
456050050	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	5GR	42632	2933	18
456060250	1,4-Cineole, 85%	470-67-7	25GR	4503	2932	18
456061000	1,4-Cineole, 85%	470-67-7	100GR	13954	2932	18
456065000	1,4-Cineole, 85%	470-67-7	500GR	64349	2932	18
456070010	Montmorillonite K-10, granules	1318-93-0	1KG	7200	2508	5
456070050	Montmorillonite K-10, granules	1318-93-0	5KG	27245	2508	5
456071000	Montmorillonite K-10, granules	1318-93-0	100GR	2992	2508	5
456080010	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	1GR	14630	2933	18
456080050	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	5GR	47142	2933	18
456090010	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	1GR	8044	2933	18
456090050	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	5GR	26322	2933	18
456100010	1,3-Benzenedithiol, 95%	626-04-0	1GR	11540	2930	18
456100050	1,3-Benzenedithiol, 95%	626-04-0	5GR	28142	2930	18
456120050	Oleanolic acid, 98%	508-02-1	5GR	7773	2916	18
456120250	Oleanolic acid, 98%	508-02-1	25GR	28976	2916	18
456131000	Oxaliplatin, 99%	61825-94-3	100MG	15477	2843	18
456140010	Oxamyl, 95%	23135-22-0	1GR	7776	2930	18
456140100	Oxamyl, 95%	23135-22-0	10GR	41974	2930	18
456160010	Lutein, 90%	127-40-2	1GR	28936	3203	18
456160050	Lutein, 90%	127-40-2	5GR	82266	3203	18
456170010	Mirtazapine, 98%	85650-52-8	1GR	40529	2933	18
456170050	Mirtazapine, 98%	85650-52-8	5GR	97793	2933	18
456180010	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	1GR	18023	2933	18
456180050	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	5GR	87530	2933	18
456190010	Topiramate, 98%	97240-79-4	1GR	9263	2932	18
456190050	Topiramate, 98%	97240-79-4	5GR	35928	2932	18
456200010	Tiagabine hydrochloride, 98+%	145821-59-6	1GR	36006	2934	18
456220010	Prilocaine, 98%	721-50-6	1GR	10725	2924	18
456220050	Prilocaine, 98%	721-50-6	5GR	30388	2924	18
456230010	Rosuvastatin, calcium salt, 98%	147098-20-2	1GR	44317	2935	18
456232500	Rosuvastatin, calcium salt, 98%	147098-20-2	250MG	14748	2935	18
456241000	Capecitabine, 99%	154361-50-9	100MG	33100	2934	18
456250010	9-Hydroxyrisperidone, 98%	144598-75-4	1GR	61005	2934	18
456260010	Docetaxel, 98%	114977-28-5	1GR	125954	2932	18
456262500	Docetaxel, 98%	114977-28-5	250MG	33757	2932	18
456270010	D-Psicose, 98%	551-68-8	1GR	41864	2932	18
456270050	D-Psicose, 98%	551-68-8	5GR	151561	2932	18
456280010	Chondroitin sulfate sodium salt	9082-07-9	1GR	6472	2932	18
456280050	Chondroitin sulfate sodium salt	9082-07-9	5GR	26131	2932	18
456280250	Chondroitin sulfate sodium salt	9082-07-9	25GR	55583	2932	18
456290010	Forchlorfenuron, 98%	68157-60-8	1GR	3042	2933	18
456290050	Forchlorfenuron, 98%	68157-60-8	5GR	9147	2933	18
456290250	Forchlorfenuron, 98%	68157-60-8	25GR	34903	2933	18
456310050	Cypermethrin, 98%	52315-07-8	5GR	17341	2926	18
456310250	Cypermethrin, 98%	52315-07-8	25GR	37486	2926	18
456311000	Cypermethrin, 98%	52315-07-8	100GR	74468	2926	18
456340050	Diallylmethylamine, 98%	2424-01-3	5GR	5130	2921	18
456340250	Diallylmethylamine, 98%	2424-01-3	25GR	13052	2921	18
456341000	Diallylmethylamine, 98%	2424-01-3	100GR	43832	2921	18
456350010	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	1GR	5580	2933	18

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456350050	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	5GR	22677	2933	18
456360010	N-Boc-Nortropinone, 97%	185099-67-6	1GR	37386	2933	18
456360050	N-Boc-Nortropinone, 97%	185099-67-6	5GR	140032	2933	18
456380010	7-Aminoheptanoic acid, 97%	929-17-9	1GR	26535	2922	18
456380050	7-Aminoheptanoic acid, 97%	929-17-9	5GR	94719	2922	18
456400010	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	83558-87-6	1GR	11206	2922	18
456400050	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	83558-87-6	5GR	19955	2922	18
456420010	N-Formyl-L-proline, 97%	13200-83-4	1GR	16812	2933	18
456420050	N-Formyl-L-proline, 97%	13200-83-4	5GR	66061	2933	18
456430010	1-Phenyl-2-propyn-1-one, 97%	3623-15-2	1GR	39842	2914	18
456440010	Montelukast sodium, 98%	151767-02-1	1GR	28996	2933	18
456451000	Celecoxib, 98%	169590-42-5	100MG	27740	2935	18
456460010	Salbutamol hemisulfate, 98%	51022-70-9	1GR	13420	2922	18
456460050	Salbutamol hemisulfate, 98%	51022-70-9	5GR	42349	2922	18
456470010	Flucloxacillin, sodium salt, 98%	1847-24-1	1GR	17596	2941	18
456470050	Flucloxacillin, sodium salt, 98%	1847-24-1	5GR	54736	2941	18
456490010	Furfuryl isocyanate, 97%	71189-15-6	1GR	6398	2932	18
456490050	Furfuryl isocyanate, 97%	71189-15-6	5GR	28929	2932	18
456510010	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	1GR	8489	2916	18
456510050	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	5GR	24846	2916	18
456520010	1-Allylpyrazole, 97%	35852-74-5	1GR	16126	2933	18
456520050	1-Allylpyrazole, 97%	35852-74-5	5GR	59646	2933	18
456550050	3-(Bromoacetyl)coumarin, 97%	29310-88-1	5GR	7967	2932	18
456550250	3-(Bromoacetyl)coumarin, 97%	29310-88-1	25GR	35209	2932	18
456560010	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	1GR	14324	2933	18
456590010	3-Cyanocoumarin, 97%	15119-34-3	1GR	4858	2932	18
456590050	3-Cyanocoumarin, 97%	15119-34-3	5GR	18330	2932	18
456600010	3-Methylhexanoic acid, 97%	3780-58-3	1GR	6173	2915	18
456600050	3-Methylhexanoic acid, 97%	3780-58-3	5GR	18746	2915	18
456630010	3-Methyl-3-octanol, 97%	5340-36-3	1GR	7247	2905	18
456630100	3-Methyl-3-octanol, 97%	5340-36-3	10GR	20820	2905	18
456640010	4-Acetoxy-2-azetidinone, 97%	28562-53-0	1GR	10866	2933	18
456640050	4-Acetoxy-2-azetidinone, 97%	28562-53-0	5GR	48377	2933	18
456660010	5-Azaindole, 98%	271-34-1	1GR	10416	2933	18
456660050	5-Azaindole, 98%	271-34-1	5GR	47341	2933	18
456670010	4-Azaindole, 98%	272-49-1	1GR	82483	2933	18
456670050	4-Azaindole, 98%	272-49-1	5GR	51928	2933	18
456680010	4,8-Dichloroquinoline, 99%	21617-12-9	1GR	7513	2933	18
456680050	4,8-Dichloroquinoline, 99%	21617-12-9	5GR	31596	2933	18
456690010	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	1GR	15793	2934	18
456690050	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	5GR	52624	2934	18
456700010	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%	50296-37-2	1GR	4922	2931	18
456700050	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%	50296-37-2	5GR	18292	2931	18
456710010	4-Chloro-7-azaindole, 97%	55052-28-3	1GR	16186	2933	18
456720050	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	5GR	7228	2932	18
456720250	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	25GR	30402	2932	18
456730050	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	5GR	5061	2933	18
456730250	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	25GR	22059	2933	18
456740050	5-Bromo-1H-indazole, 97%	53857-57-1	5GR	9147	2933	18
456740250	5-Bromo-1H-indazole, 97%	53857-57-1	25GR	35889	2933	18
456750010	Lopinavir, 98%	192725-17-0	1GR	18933	2933	18
456750050	Lopinavir, 98%	192725-17-0	5GR	64157	2933	18
456770010	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	1GR	4111	2934	18
456770050	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	5GR	18237	2934	18
456770250	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	25GR	63308	2934	18
456780010	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	1GR	6173	2934	18
456780050	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	5GR	22777	2934	18
456790010	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	1GR	24296	2934	18
456790050	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	5GR	76880	2934	18
456800010	(S)-(+)-p-Toluenesulfonamide, 98%	188447-91-8	1GR	8795	2930	18
456800050	(S)-(+)-p-Toluenesulfonamide, 98%	188447-91-8	5GR	21811	2930	18

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456810010	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	93643-24-4	1GR	78941	2933	18
456812500	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	93643-24-4	250MG	26314	2933	18
456820010	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	1GR	6173	2934	18
456820050	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	5GR	23856	2934	18
456830010	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	1GR	12715	2933	18
456830050	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	5GR	54715	2933	18
456850050	Acetic acid, 25%, solution in water	64-19-7	5LT	5147	2915	18
456850250	Acetic acid, 25%, solution in water	64-19-7	25LT	10124	2915	18
456860050	Acetic acid, 80% vol., solution in water	64-19-7	5LT	4853	2915	18
456860250	Acetic acid, 80% vol., solution in water	64-19-7	25LT	10603	2915	18
456870050	Acetic acid, 50%, solution in water	64-19-7	5LT	5147	2915	18
456870250	Acetic acid, 50%, solution in water	64-19-7	25LT	10375	2915	18
456880050	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	5GR	3420	2933	18
456880250	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	25GR	10687	2933	18
456890010	Gemcitabine, 98%	95058-81-4	1GR	10519	2934	18
456890050	Gemcitabine, 98%	95058-81-4	5GR	26314	2934	18
456900010	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	1GR	20588	2934	18
456900050	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	5GR	84332	2934	18
456902500	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	250MG	6573	2934	18
456930010	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	1GR	22578	2932	18
456930050	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	5GR	79910	2932	18
456940050	Salicylaldazine, 99%	959-36-4	5GR	5499	2928	18
456940250	Salicylaldazine, 99%	959-36-4	25GR	20481	2928	18
456941000	Salicylaldazine, 99%	959-36-4	100GR	74615	2928	18
456950010	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	1GR	36939	2933	18
456952500	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	250MG	10352	2933	18
456960010	2-Fluoropyrazine, 98%	4949-13-7	1GR	7888	2933	18
456970010	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	314-46-5	1GR	5910	2916	18
456970050	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	314-46-5	5GR	24561	2916	18
456980010	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	1GR	13514	2916	18
456980050	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	5GR	33057	2916	18
457010010	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	1GR	11767	2907	18
457010050	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	5GR	41457	2907	18
457060010	2-Chloro-3-methylpyrazine, 97%	95-58-9	1GR	11206	2933	18
457060050	2-Chloro-3-methylpyrazine, 97%	95-58-9	5GR	28759	2933	18
457070010	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	1LT	9361	2932	18
457070025	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	2.5LT	20129	2932	18
457071000	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	100ML	3665	2932	18
457080010	1,4-Phenylene diisocyanide, 97%	935-16-0	1GR	41770	2929	18
457090010	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	1GR	2519	2925	18
457090050	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	5GR	4162	2925	18
457090250	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	25GR	15396	2925	18
457100250	Inulin, from chicory root	9005-80-5	25GR	20830	1108	12
457101000	Inulin, from chicory root	9005-80-5	100GR	69190	1108	12
457105000	Inulin, from chicory root	9005-80-5	500GR	54466	1108	12
457110250	Decyl decanoate, 98%	1654-86-0	25ML	4561	2915	18
457111000	Decyl decanoate, 98%	1654-86-0	100ML	14824	2915	18
457115000	Decyl decanoate, 98%	1654-86-0	500ML	34903	2915	18
457130010	4'-Benzyloxy-2'-hydroxyacetophenone, 98%	29682-12-0	1GR	20952	2914	18
457200010	Copper(II) picolinate, 98%	14050-01-2	1GR	5468	2933	18
457200050	Copper(II) picolinate, 98%	14050-01-2	5GR	15551	2933	18
457200250	Copper(II) picolinate, 98%	14050-01-2	25GR	41119	2933	18
457210010	Copper(II) pyrrhione	14915-37-8	1GR	12538	2933	18
457210050	Copper(II) pyrrhione	14915-37-8	5GR	34360	2933	18
457260010	2-Chlorothiazole, 97%	3034-52-4	1GR	5846	2934	18
457260050	2-Chlorothiazole, 97%	3034-52-4	5GR	9034	2934	18
457260250	2-Chlorothiazole, 97%	3034-52-4	25GR	27489	2934	18
457270010	3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	1GR	10161	2933	18
457270050	3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	5GR	40434	2933	18
457290010	5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	1GR	13370	2933	18
457290050	5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	5GR	54021	2933	18
457310050	2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	5GR	12657	2903	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
457310250	2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	25GR	42210	2903	18
457320010	Potassium bromide, for spectroscopy	7758-02-3	1KG	39056	2827	18
457320025	Potassium bromide, for spectroscopy	7758-02-3	2.5KG	81029	2827	18
457322500	Potassium bromide, for spectroscopy	7758-02-3	250GR	12695	2827	18
457330010	N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	1GR	11961	2925	18
457330050	N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	5GR	54583	2925	18
457340010	3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	1GR	5167	2933	18
457340050	3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	5GR	16131	2933	18
457340250	3-(Trifluoromethyl)-1H-pyrazole, 97%	20154-03-4	25GR	49467	2933	18
457350010	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	1GR	26314	2934	18
457350050	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	5GR	92091	2934	18
457360010	2-(Ethoxymethyl)furan, 98%	6270-56-0	1GR	9586	2932	18
457360050	2-(Ethoxymethyl)furan, 98%	6270-56-0	5GR	26073	2932	18
457370010	2-Furyltrimethylsilane, 95%	1578-33-2	1GR	18746	2932	18
457370050	2-Furyltrimethylsilane, 95%	1578-33-2	5GR	54715	2932	18
457380010	3-Phenylpropyl isocyanate, 97%	68664-23-3	1GR	7891	2929	18
457380050	3-Phenylpropyl isocyanate, 97%	68664-23-3	5GR	28101	2929	18
457390010	6-Heptynoic acid, 95%	30964-00-2	1GR	3939	2916	18
457390050	6-Heptynoic acid, 95%	30964-00-2	5GR	16451	2916	18
457390250	6-Heptynoic acid, 95%	30964-00-2	25GR	63151	2916	18
457400010	Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	1GR	5803	2916	18
457400050	Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	5GR	13839	2916	18
457410050	5-Methylhexanoic acid, 98%	628-46-6	5GR	2813	2915	18
457410250	5-Methylhexanoic acid, 98%	628-46-6	25GR	8610	2915	18
457411000	5-Methylhexanoic acid, 98%	628-46-6	100GR	29950	2915	18
457420010	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	1GR	12662	2933	18
457420050	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	5GR	44980	2933	18
457430010	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	1GR	3110	2922	18
457430050	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	5GR	10208	2922	18
457430250	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	25GR	42014	2922	18
457440010	2,6-Dichloro-7-methylpurine, 98%	2273-93-0	1GR	23942	2933	18
457450010	2,6-Difluoroanisole, 98%	437-82-1	1GR	3387	2909	18
457450050	2,6-Difluoroanisole, 98%	437-82-1	5GR	14447	2909	18
457470050	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	5GR	9008	2903	18
457470250	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	25GR	26131	2903	18
457471000	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	100GR	55583	2903	18
457480010	2-Amino-4-bromophenol, 98%	40925-68-6	1GR	5418	2922	18
457480050	2-Amino-4-bromophenol, 98%	40925-68-6	5GR	11651	2922	18
457480250	2-Amino-4-bromophenol, 98%	40925-68-6	25GR	28318	2922	18
457490010	2,3-Diaminobenzoic acid, 95%	603-81-6	1GR	6075	2922	18
457490050	2,3-Diaminobenzoic acid, 95%	603-81-6	5GR	16692	2922	18
457490250	2,3-Diaminobenzoic acid, 95%	603-81-6	25GR	74820	2922	18
457500010	2,3-Difluorotoluene, 98%	3828-49-7	1GR	2328	2903	18
457500050	2,3-Difluorotoluene, 98%	3828-49-7	5GR	7305	2903	18
457500250	2,3-Difluorotoluene, 98%	3828-49-7	25GR	17802	2903	18
457530010	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	1GR	51512	2933	18
457532500	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	250MG	16674	2933	18
457560010	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	1GR	12662	2933	18
457560050	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	5GR	41464	2933	18
457570010	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	1GR	8797	2921	18
457570050	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	5GR	21596	2921	18
457570250	2,2'-Bis(trifluoromethyl)benzidine, 97%	341-58-2	25GR	66652	2921	18
457590010	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	1GR	4114	2918	18
457590050	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	5GR	11100	2918	18
457590250	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	25GR	49534	2918	18
457600050	2-Fluoro-4-nitroaniline, 98%	369-35-7	5GR	6319	2921	18
457600250	2-Fluoro-4-nitroaniline, 98%	369-35-7	25GR	15924	2921	18
457601000	2-Fluoro-4-nitroaniline, 98%	369-35-7	100GR	52098	2921	18
457640010	2-Bromoquinoline, 98%	2005-43-8	1GR	6348	2933	18
457640050	2-Bromoquinoline, 98%	2005-43-8	5GR	28075	2933	18
457640250	2-Bromoquinoline, 98%	2005-43-8	25GR	122967	2933	18
457660010	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	1GR	4085	2907	18
457660050	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	5GR	9777	2907	18
457660250	2-Chloro-4-fluoro-5-nitrophenol, 98%	84478-75-1	25GR	34334	2907	18
457670010	1,6-Naphthyridine, 96%	253-72-5	1GR	41878	2933	18
457680010	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	1GR	104593	2934	18
457682500	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	250MG	55518	2934	18
457690010	3-Aminoisonicotinic acid, 98%	7579-20-6	1GR	8285	2933	18

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457690050	3-Aminoisonicotinic acid, 98%	7579-20-6	5GR	33057	2933	18
457700050	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	5GR	4723	2933	18
457700250	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	25GR	15238	2933	18
457701000	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	100GR	55590	2933	18
457725000	Florisil®, for pesticide residue analysis, 60-100 mesh	1343-88-0	500GR	19551	2839	18
457735000	Florisil®, 30-60 mesh, for column chromatography	1343-88-0	500GR	15112	2839	18
457740010	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	1GR	2672	2926	18
457740050	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	5GR	9378	2926	18
457750050	Diethyl(3-pyridyl)borane, 97%	89878-14-8	5GR	6699	2931	18
457750250	Diethyl(3-pyridyl)borane, 97%	89878-14-8	25GR	28094	2931	18
457751000	Diethyl(3-pyridyl)borane, 97%	89878-14-8	100GR	108312	2931	18
457760010	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	1KG	17206	2801	12
457760500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	50GR	1899	2801	12
457762500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	250GR	4862	2801	12
457770010	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	1GR	10849	2906	18
457770050	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	5GR	46095	2906	18
457770250	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	25GR	36845	2906	18
457780010	Citicoline, 98%	987-78-0	1GR	2481	2934	18
457780050	Citicoline, 98%	987-78-0	5GR	4052	2934	18
457780250	Citicoline, 98%	987-78-0	25GR	14540	2934	18
457810050	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	5GR	22555	2916	18
457810250	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	25GR	15793	2916	18
457811000	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	100GR	50648	2916	18
457880010	Proadifen hydrochloride, 95%	62-68-0	1GR	33277	2922	18
457880050	Proadifen hydrochloride, 95%	62-68-0	5GR	157162	2922	18
457890010	Evodiamine, 98%	518-17-2	1GR	7891	2939	18
457890050	Evodiamine, 98%	518-17-2	5GR	23674	2939	18
457900010	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	1LT	2844	2207	18
457900050	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	5LT	8443	2207	18
457900250	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	25LT	24476	2207	18
457910025	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	2.5LT	3801	2207	18
457910050	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	5LT	7723	2207	18
457910250	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	25LT	19915	2207	18
457941000	Ethylenediaminetetraacetic acid dipotassium magnesium salt dihydrate, 97%	15708-48-2	100GR	5112	2922	18
457945000	Ethylenediaminetetraacetic acid dipotassium magnesium salt dihydrate, 97%	15708-48-2	500GR	14832	2922	18
457950010	Coenzyme Q10, 98%	303-98-0	1GR	4652	2914	18
457950050	Coenzyme Q10, 98%	303-98-0	5GR	11612	2914	18
457950250	Coenzyme Q10, 98%	303-98-0	25GR	44186	2914	18
457960010	Moxifloxacin hydrochloride	186826-86-8	1GR	26314	2941	18
457970010	Cyclosporin A, 98%	59865-13-3	1GR	15588	2941	18
457970050	Cyclosporin A, 98%	59865-13-3	5GR	41464	2941	18
457980010	Amiodarone hydrochloride	19774-82-4	1GR	2957	2932	18
457980050	Amiodarone hydrochloride	19774-82-4	5GR	6424	2932	18
457980250	Amiodarone hydrochloride	19774-82-4	25GR	26405	2932	18
457990010	Aripiprazole	129722-12-9	1GR	7891	2933	18
457990050	Aripiprazole	129722-12-9	5GR	21866	2933	18
458000010	Finasteride, 98%	98319-26-7	1GR	17787	2937	18
458000050	Finasteride, 98%	98319-26-7	5GR	55583	2937	18
458010010	Fluvastatin sodium salt	93957-55-2	1GR	8553	2933	18
458010050	Fluvastatin sodium salt	93957-55-2	5GR	30906	2933	18
458020010	Gabapentin	60142-96-3	1GR	2808	2922	18
458020050	Gabapentin	60142-96-3	5GR	7197	2922	18
458020250	Gabapentin	60142-96-3	25GR	23913	2922	18

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458030050	Indomethacin	53-86-1	5GR	3272	2933	18
458030250	Indomethacin	53-86-1	25GR	7192	2933	18
458031000	Indomethacin	53-86-1	100GR	21816	2933	18
458050010	Donepezil hydrochloride	120011-70-3	1GR	7242	2933	18
458050050	Donepezil hydrochloride	120011-70-3	5GR	26047	2933	18
458060010	Sulfachloropyridazine sodium, 97%	23282-55-5	1GR	7787	2935	18
458060050	Sulfachloropyridazine sodium, 97%	23282-55-5	5GR	30586	2935	18
458070010	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	1GR	6527	2933	18
458070050	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	5GR	25089	2933	18
458100010	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	1GR	4004	2916	18
458100050	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	5GR	13807	2916	18
458110050	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	5GR	4740	2918	18
458110250	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	25GR	17743	2918	18
458120050	3,5-Di-tert-butylsalicylaldehyde, 99%	37942-07-7	5GR	4723	2912	18
458120250	3,5-Di-tert-butylsalicylaldehyde, 99%	37942-07-7	25GR	18790	2912	18
458130050	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	5GR	2882	2909	18
458130250	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	25GR	11519	2909	18
458131000	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	100GR	34643	2909	18
458140050	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	5GR	5147	2916	18
458140250	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	25GR	19771	2916	18
458150050	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	5GR	9615	2918	18
458150250	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	25GR	42117	2918	18
458160010	2-Bromopyrazine, 95%	56423-63-3	1GR	10413	2933	18
458160050	2-Bromopyrazine, 95%	56423-63-3	5GR	45633	2933	18
458180010	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	1GR	5644	2916	18
458180050	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	5GR	22270	2916	18
458190010	2,6-Dibromobenzoic acid, 95%	601-84-3	1GR	9641	2916	18
458190050	2,6-Dibromobenzoic acid, 95%	601-84-3	5GR	29178	2916	18
458200050	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	5GR	6391	2916	18
458200250	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	25GR	23243	2916	18
458201000	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	100GR	59981	2916	18
458210010	3,4,5-Trichloropyridine, 98%	33216-52-3	1GR	4602	2933	18
458210050	3,4,5-Trichloropyridine, 98%	33216-52-3	5GR	12902	2933	18
458210250	3,4,5-Trichloropyridine, 98%	33216-52-3	25GR	52624	2933	18
458220010	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	1GR	12535	2933	18
458220050	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	5GR	46719	2933	18
458230010	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	1KG	10199	3905	18
458230050	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	5KG	41775	3905	18
458230250	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	25GR	2499	3905	18
458240250	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	25GR	2703	3905	18
458241000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	100GR	3894	3905	18
458245000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	9002-89-5	500GR	10273	3905	18
458310010	4-Amino-3-fluorophenol, 98%	399-95-1	1GR	10655	2922	18
458310050	4-Amino-3-fluorophenol, 98%	399-95-1	5GR	26549	2922	18
458380010	2-Bromo-1-chloro-4-iodobenzene, 98%	31928-46-8	1GR	17257	2903	18
458380050	2-Bromo-1-chloro-4-iodobenzene, 98%	31928-46-8	5GR	49087	2903	18
458390010	Furan-2-acetic acid, 97%	2745-26-8	1GR	15936	2932	18
458390050	Furan-2-acetic acid, 97%	2745-26-8	5GR	56355	2932	18
458420010	Isothiazole, 97%	288-16-4	1GR	33693	2934	18
458420050	Isothiazole, 97%	288-16-4	5GR	103280	2934	18
458450010	4-Azaphthalide, 98%	5657-51-2	1GR	19378	2934	18
458450050	4-Azaphthalide, 98%	5657-51-2	5GR	63241	2934	18
458450250	4-Azaphthalide, 98%	5657-51-2	25GR	282671	2934	18
458460010	Fusidic acid, 98%	6990-06-3	1GR	10057	2941	18
458460050	Fusidic acid, 98%	6990-06-3	5GR	41936	2941	18
458480010	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	1LT	2720	2909	18
458480050	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	5LT	6360	2909	18
458480250	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	25LT	20536	2909	18
458490500	Diethylamine, 99.5%, for analysis	109-89-7	50ML	1204	2921	18
458492500	Diethylamine, 99.5%, for analysis	109-89-7	250ML	2746	2921	18
458500050	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	5GR	3038	2923	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
458500250	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	25GR	9481	2923	18
458501000	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	100GR	33421	2923	18
458510010	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	1GR	3157	2934	18
458510050	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	5GR	8235	2934	18
458510250	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	25GR	33337	2934	18
458520010	Omeprazole, 98+%	73590-58-6	1GR	2296	2933	18
458520050	Omeprazole, 98+%	73590-58-6	5GR	3934	2933	18
458520250	Omeprazole, 98+%	73590-58-6	25GR	11837	2933	18
458530010	Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	371162-53-7	1GR	42464	2931	18
458531000	Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	371162-53-7	100MG	6317	2931	18
458541000	Millon's reagent, for the detection of Tyrosine	10045-94-0	100ML	11646	2852	18
458545000	Millon's reagent, for the detection of Tyrosine	10045-94-0	500ML	49022	2852	18
458570050	Trimethylsilanol	1066-40-6	5GR	4193	2931	18
458570250	Trimethylsilanol	1066-40-6	25GR	9367	2931	18
458571000	Trimethylsilanol	1066-40-6	100GR	24329	2931	18
458581000	Perfluoro-compound FC-3283™	316806-89-0	100GR	11813	2921	18
458582500	Perfluoro-compound FC-3283™	316806-89-0	250GR	25303	2921	18
458591000	Perfluoro-compound FC-3284™	310901-22-5	100GR	11813	2921	18
458592500	Perfluoro-compound FC-3284™	310901-22-5	250GR	25303	2921	18
458610050	Carbimazole, 98%	22232-54-8	5GR	8625	2933	18
458610250	Carbimazole, 98%	22232-54-8	25GR	33913	2933	18
458620010	Bifonazole, 98%	60628-96-8	1GR	2930	2933	18
458620050	Bifonazole, 98%	60628-96-8	5GR	5439	2933	18
458620250	Bifonazole, 98%	60628-96-8	25GR	17979	2933	18
458630050	Econazole, 99%	27220-47-9	5GR	5262	2933	18
458630250	Econazole, 99%	27220-47-9	25GR	17106	2933	18
458640010	Isoconazole nitrate, 99%	24168-96-5	1GR	2435	2933	18
458640050	Isoconazole nitrate, 99%	24168-96-5	5GR	3824	2933	18
458640250	Isoconazole nitrate, 99%	24168-96-5	25GR	13408	2933	18
458650010	Melphalan, 94%	148-82-3	1GR	15841	2922	18
458650050	Melphalan, 94%	148-82-3	5GR	71655	2922	18
458660010	Naftifine hydrochloride, 99%	65473-14-5	1GR	4131	2921	18
458660050	Naftifine hydrochloride, 99%	65473-14-5	5GR	11443	2921	18
458660250	Naftifine hydrochloride, 99%	65473-14-5	25GR	47994	2921	18
458670010	Voriconazole, 98%	137234-62-9	1GR	16059	2933	18
458680010	Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	1LT	2886	2814	18
458680025	Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	2.5LT	5482	2814	18
458690010	Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	1LT	2886	2814	18
458690025	Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	2.5LT	5482	2814	18
458700010	Iron(III) oxide, 95%, pure	1309-37-1	1KG	3858	2821	18
458700050	Iron(III) oxide, 95%, pure	1309-37-1	5KG	15401	2821	18
458700250	Iron(III) oxide, 95%, pure	1309-37-1	25KG	73127	2821	18
458710010	7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	58196-33-1	1GR	14014	2933	18
458710050	7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	58196-33-1	5GR	50048	2933	18
458730010	4-Bromoisoxazole, 95%	97925-43-4	1GR	5506	2934	18
458730050	4-Bromoisoxazole, 95%	97925-43-4	5GR	19378	2934	18
458750010	Amorolfine hydrochloride, 98%	78613-38-4	1GR	24547	2934	18
458750050	Amorolfine hydrochloride, 98%	78613-38-4	5GR	114739	2934	18
458752500	Amorolfine hydrochloride, 98%	78613-38-4	250MG	7640	2934	18
458760010	8-Bromoisoxazoline, 97%	63927-22-0	1GR	11192	2933	18
458760050	8-Bromoisoxazoline, 97%	63927-22-0	5GR	34432	2933	18
458820010	4-Azabenzimidazole formate, 97%		1GR	8507	2933	18
458820050	4-Azabenzimidazole formate, 97%		5GR	35035	2933	18
458830050	Lovastatin, 98%	75330-75-5	5GR	3284	2932	18
458830250	Lovastatin, 98%	75330-75-5	25GR	7212	2932	18
458831000	Lovastatin, 98%	75330-75-5	100GR	21943	2932	18
458840010	Simvastatin, 98%	79902-63-9	1GR	2789	2932	18
458840050	Simvastatin, 98%	79902-63-9	5GR	4738	2932	18
458840250	Simvastatin, 98%	79902-63-9	25GR	14480	2932	18
458850010	Cytisine, 98%	485-35-8	1GR	8888	2939	18
458852500	Cytisine, 98%	485-35-8	250MG	3640	2939	18
458860010	Abacavir sulfate, 99%	188062-50-2	1GR	6779	2933	18
458860050	Abacavir sulfate, 99%	188062-50-2	5GR	25884	2933	18
458870010	Chelidamic acid hydrate, 97%	138-60-3	1GR	3322	2933	18

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458870050	Chelidamic acid hydrate, 97%	138-60-3	5GR	8264	2933	18
458870250	Chelidamic acid hydrate, 97%	138-60-3	25GR	35607	2933	18
458880010	Indoxyl-beta-D-glucoside, 98%	487-60-5	1GR	35007	2938	18
458882500	Indoxyl-beta-D-glucoside, 98%	487-60-5	250MG	8867	2938	18
458890050	Doxycycline monohydrate, 97%	17086-28-1	5GR	7668	2941	18
458890250	Doxycycline monohydrate, 97%	17086-28-1	25GR	29601	2941	18
458930010	Peptone, from meat (pork gelatine)	91079-38-8	1KG	11842	3504	18
458930050	Peptone, from meat (pork gelatine)	91079-38-8	5KG	52009	3504	18
458932500	Peptone, from meat (pork gelatine)	91079-38-8	250GR	4503	3504	18
458940010	Peptone, from plant (soybean)	91079-46-8	1KG	11901	3504	18
458940050	Peptone, from plant (soybean)	91079-46-8	5KG	51509	3504	18
458942500	Peptone, from plant (soybean)	91079-46-8	250GR	4475	3504	18
458950010	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	1GR	5138	2906	18
458950050	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	5GR	16489	2906	18
458960050	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	5GR	3533	2931	18
458960250	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	25GR	12535	2931	18
458970250	Propionyl chloride, 99.5%, phosgene free	79-03-8	25GR	3250	2915	18
458975000	Propionyl chloride, 99.5%, phosgene free	79-03-8	500GR	4766	2915	18
458980010	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	1GR	29068	2933	18
458980050	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	5GR	136937	2933	18
458990010	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	1KG	9581	2833	18
458990025	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	2.5KG	22497	2833	18
459000010	Dodecyl sulfate, sodium salt, pure, granular, spec. acc. the requirements of Ph.Eur.	151-21-3	1KG	8821	2920	18
459000050	Dodecyl sulfate, sodium salt, pure, granular, spec. acc. the requirements of Ph.Eur.	151-21-3	5KG	40226	2920	18
459010025	Iodomethane, 99%, stabilized	74-88-4	2.5KG	55891	2903	18
459011000	Iodomethane, 99%, stabilized	74-88-4	100GR	4963	2903	18
459015000	Iodomethane, 99%, stabilized	74-88-4	500GR	18067	2903	18
459040050	2-Chloro-5-nitrophenol, 98%	619-10-3	5GR	11011	2908	18
459040250	2-Chloro-5-nitrophenol, 98%	619-10-3	25GR	36035	2908	18
459050050	2-Phenylacrylic acid, 97%	492-38-6	5GR	11651	2916	18
459050250	2-Phenylacrylic acid, 97%	492-38-6	25GR	29008	2916	18
459070010	Betamethasone, 97%	378-44-9	1GR	4621	2937	18
459070050	Betamethasone, 97%	378-44-9	5GR	15095	2937	18
459070250	Betamethasone, 97%	378-44-9	25GR	67465	2937	18
459080010	Acarbose, 95%	56180-94-0	1GR	8632	2932	18
459080050	Acarbose, 95%	56180-94-0	5GR	22518	2932	18
459090010	7-Ethyl-10-hydroxycamptothecin, 98%	86639-52-3	1GR	32260	2934	18
459091000	7-Ethyl-10-hydroxycamptothecin, 98%	86639-52-3	100MG	6173	2934	18
459110010	Pyrrolidine-3-carboxylic acid, 98%	59378-87-9	1GR	14855	2933	18
459110050	Pyrrolidine-3-carboxylic acid, 98%	59378-87-9	5GR	43301	2933	18
459160010	2-Fluoroadenine, 97%	700-49-2	1GR	29809	2933	18
459160050	2-Fluoroadenine, 97%	700-49-2	5GR	91268	2933	18
459180010	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	139092-78-7	1GR	12212	2933	18
459180050	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	139092-78-7	5GR	39837	2933	18
459200010	4-Iodo-1-trityl-1H-imidazole, 98%	96797-15-8	1GR	11011	2933	18
459200050	4-Iodo-1-trityl-1H-imidazole, 98%	96797-15-8	5GR	39337	2933	18
459210250	2,9-Diacetylguanine, 96%	3056-33-5	25GR	7496	2933	18
459211000	2,9-Diacetylguanine, 96%	3056-33-5	100GR	23078	2933	18
459220050	3,3'-Diindolylmethane, 96%	1968-05-4	5GR	3925	2933	18
459220250	3,3'-Diindolylmethane, 96%	1968-05-4	25GR	13925	2933	18
459240250	Methyl 4-fluorobenzoate, 98%	403-33-8	25GR	6601	2916	18
459241000	Methyl 4-fluorobenzoate, 98%	403-33-8	100GR	19510	2916	18
459250250	Theophylline-7-acetic acid, 98%	652-37-9	25GR	3616	2939	18
459251000	Theophylline-7-acetic acid, 98%	652-37-9	100GR	9974	2939	18
459255000	Theophylline-7-acetic acid, 98%	652-37-9	500GR	46085	2939	18
459260050	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	5GR	4136	2922	18
459260250	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	25GR	10583	2922	18
459270050	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	5GR	3385	2922	18
459270250	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	25GR	7716	2922	18
459271000	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	100GR	23956	2922	18
459280050	N4-Acetylcytosine, 98%	14631-20-0	5GR	4114	2933	18
459280250	N4-Acetylcytosine, 98%	14631-20-0	25GR	12902	2933	18
459290010	Sodium ferrocyanide decahydrate	14434-22-1	1KG	7924	2837	18
459290050	Sodium ferrocyanide decahydrate	14434-22-1	5KG	28053	2837	18

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459292500	Sodium ferrocyanide decahydrate	14434-22-1	250GR	2487	2837	18
459300010	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	1GR	6020	2931	18
459300050	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	5GR	22504	2931	18
459300250	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	25GR	104937	2931	18
459310050	Perfluorohexyl bromide, 97%	335-56-8	5GR	8522	2903	18
459310250	Perfluorohexyl bromide, 97%	335-56-8	25GR	36927	2903	18
459320050	Fluorocyclohexane, 97%	372-46-3	5GR	11189	2903	18
459320250	Fluorocyclohexane, 97%	372-46-3	25GR	50491	2903	18
459330050	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	5GR	6690	2924	18
459330250	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	25GR	27996	2924	18
459340010	L-Theanine, 98%	3081-61-6	1GR	4509	2924	18
459340050	L-Theanine, 98%	3081-61-6	5GR	14183	2924	18
459360010	Riluzole, 98%	1744-22-5	1GR	11526	2934	18
459360050	Riluzole, 98%	1744-22-5	5GR	49278	2934	18
459360100	Riluzole, 98%	1744-22-5	10GR	97140	2934	18
459370010	Mycophenolate mofetil, 98%	128794-94-5	1GR	2712	2934	18
459370050	Mycophenolate mofetil, 98%	128794-94-5	5GR	5554	2934	18
459370250	Mycophenolate mofetil, 98%	128794-94-5	25GR	19759	2934	18
459380010	Mycophenolic acid, 98%	24280-93-1	1GR	2536	2941	18
459380050	Mycophenolic acid, 98%	24280-93-1	5GR	4322	2941	18
459380250	Mycophenolic acid, 98%	24280-93-1	25GR	15895	2941	18
459390010	Risperidone, 99%	106266-06-2	1GR	5848	2934	18
459390050	Risperidone, 99%	106266-06-2	5GR	20878	2934	18
459400010	Robenidine hydrochloride, 98%	25875-50-7	1GR	2669	2928	18
459400050	Robenidine hydrochloride, 98%	25875-50-7	5GR	4997	2928	18
459400250	Robenidine hydrochloride, 98%	25875-50-7	25GR	19266	2928	18
459410010	6-Hydroxycoumarin, 98%	6093-68-1	1GR	2831	2932	18
459410050	6-Hydroxycoumarin, 98%	6093-68-1	5GR	6726	2932	18
459410250	6-Hydroxycoumarin, 98%	6093-68-1	25GR	25594	2932	18
459450010	Methyl beta-D-thiogalactoside, 98%	155-30-6	1GR	48364	2930	18
459452500	Methyl beta-D-thiogalactoside, 98%	155-30-6	250MG	12249	2930	18
459470010	Cefadroxil, 95-105%	66592-87-8	1GR	12457	2941	18
459470050	Cefadroxil, 95-105%	66592-87-8	5GR	54263	2941	18
459480010	Cefixime, 98%	79350-37-1	1GR	6051	2941	18
459480050	Cefixime, 98%	79350-37-1	5GR	22251	2941	18
459490010	Cefotetan, 95-103%	69712-56-7	1GR	36503	2941	18
459492500	Cefotetan, 95-103%	69712-56-7	250MG	10627	2941	18
459530050	Chloramphenicol sodium succinate, 98-102%	982-57-0	5GR	6314	2941	18
459530250	Chloramphenicol sodium succinate, 98-102%	982-57-0	25GR	23561	2941	18
459540010	Cyproterone acetate, 98%	427-51-0	1GR	30557	2937	18
459542500	Cyproterone acetate, 98%	427-51-0	250MG	9139	2937	18
459550050	Meloxicam, 99-101%	71125-38-7	5GR	6415	2934	18
459550250	Meloxicam, 99-101%	71125-38-7	25GR	26367	2934	18
459560010	Mezlocillin sodium, 97%	42057-22-7	1GR	23090	2941	18
459562500	Mezlocillin sodium, 97%	42057-22-7	250MG	7276	2941	18
459570050	Roxithromycin, 96%	80214-83-1	5GR	5745	2941	18
459570250	Roxithromycin, 96%	80214-83-1	25GR	20720	2941	18
459580010	Ticarcillin disodium salt, 80%	4697-14-7	1GR	35862	2941	18
459590010	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	1LT	59206	2921	18
459591000	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	100ML	11806	2921	18
459600500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	10025-69-1	50GR	2712	2827	18
459602500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	10025-69-1	250GR	9079	2827	18
459631000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	100GR	1545	2917	18
459635000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	500GR	3939	2917	18
459640010	Perfluorooctanesulfonamide, 95%	754-91-6	1GR	11060	2935	18
459640050	Perfluorooctanesulfonamide, 95%	754-91-6	5GR	47286	2935	18
459650050	Silver sulfadiazine, 98%	22199-08-2	5GR	7608	2843	18
459650250	Silver sulfadiazine, 98%	22199-08-2	25GR	30039	2843	18
459660010	5-Chloropyrimidine, 95%	17180-94-8	1GR	14465	2933	18
459660050	5-Chloropyrimidine, 95%	17180-94-8	5GR	64327	2933	18
459670500	3-(1-Pyridinio)-1-propanesulfonate, 99%	15471-17-7	50GR	9569	2933	18
459672500	3-(1-Pyridinio)-1-propanesulfonate, 99%	15471-17-7	250GR	39833	2933	18
459680050	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	5GR	2908	2923	18

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459680250	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	25GR	6530	2923	18
459681000	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15163-36-7	100GR	20120	2923	18
459700050	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15178-76-4	5GR	2574	2923	18
459700250	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	15178-76-4	25GR	4870	2923	18
459750010	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	1GR	9407	2933	18
459750050	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	5GR	38673	2933	18
459760010	4-Aminoquinoline, 95+%	578-68-7	1GR	23337	2933	18
459762500	4-Aminoquinoline, 95+%	578-68-7	250MG	7255	2933	18
459800010	4,6-Diaminopyrimidine, 98%	2434-56-2	1GR	5544	2933	18
459800050	4,6-Diaminopyrimidine, 98%	2434-56-2	5GR	19361	2933	18
459810010	1H-Indole-2-methanol, 96%	24621-70-3	1GR	12691	2933	18
459810050	1H-Indole-2-methanol, 96%	24621-70-3	5GR	55088	2933	18
459820010	1-Aminopiperazine, 98%	30651-60-6	1GR	34715	2933	18
459822500	1-Aminopiperazine, 98%	30651-60-6	250MG	10179	2933	18
459860010	2-Methylpyrimidine, 98%	5053-43-0	1GR	19754	2933	18
459860050	2-Methylpyrimidine, 98%	5053-43-0	5GR	90768	2933	18
459900010	2-Chloro-3-methoxybenzoic acid, 97%	33234-36-5	1GR	11911	2918	18
459900050	2-Chloro-3-methoxybenzoic acid, 97%	33234-36-5	5GR	33072	2918	18
459910010	1,5-Anhydro-D-sorbitol, 97%	154-58-5	1GR	91268	2932	18
459912500	1,5-Anhydro-D-sorbitol, 97%	154-58-5	250MG	37336	2932	18
459920050	4-Chloropyrazole, 98%	15878-00-9	5GR	11071	2933	18
459920250	4-Chloropyrazole, 98%	15878-00-9	25GR	35073	2933	18
459970050	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	2682-20-4	5GR	4454	2934	18
459970250	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	2682-20-4	25GR	14262	2934	18
459980010	Mifepristone, 98%	84371-65-3	1GR	6611	2937	18
459980050	Mifepristone, 98%	84371-65-3	5GR	25511	2937	18
459982500	Mifepristone, 98%	84371-65-3	250MG	3071	2937	18
460030010	4-Chloro-1H-imidazole, 98%	15965-31-8	1GR	23404	2933	18
460050010	7-Aminoquinoline, 97%	580-19-8	1GR	22726	2933	18
460090050	Hexyl nicotinate, 98%	23597-82-2	5GR	4956	2933	18
460090250	Hexyl nicotinate, 98%	23597-82-2	25GR	16771	2933	18
460100010	Efaproxiral sodium, 98%	170787-99-2	1GR	57819	2942	18
460102500	Efaproxiral sodium, 98%	170787-99-2	250MG	15956	2942	18
460110050	Succinylcholine chloride, 96%	71-27-2	5GR	3131	2923	18
460110250	Succinylcholine chloride, 96%	71-27-2	25GR	7646	2923	18
460111000	Succinylcholine chloride, 96%	71-27-2	100GR	24583	2923	18
460160010	4-Chloro-1-butene, 98%	927-73-1	1GR	6372	2903	18
460160050	4-Chloro-1-butene, 98%	927-73-1	5GR	23447	2903	18
460200010	Fluorometholone, 97%	426-13-1	1GR	19574	2937	18
460230010	Gatifloxacin, 98%	112811-59-3	1GR	2459	2933	18
460230050	Gatifloxacin, 98%	112811-59-3	5GR	4289	2933	18
460230250	Gatifloxacin, 98%	112811-59-3	25GR	13442	2933	18
460270010	Benzo[g]chrysene, 98%	196-78-1	1GR	29862	2902	18
460340050	Artesunate	88495-63-0	5GR	4064	2932	18
460340250	Artesunate	88495-63-0	25GR	12191	2932	18
460350010	Methyl octanoate, 99%, analytical standard for GC	111-11-5	1GR	3992	2915	18
460350050	Methyl octanoate, 99%, analytical standard for GC	111-11-5	5GR	11553	2915	18
460360010	Methyl myristate, 99%, analytical standard for GC	124-10-7	1GR	4171	2915	18
460360050	Methyl myristate, 99%, analytical standard for GC	124-10-7	5GR	12444	2915	18
460371000	Methyl nervonate, 99%, analytical standard for GC	2733-88-2	100MG	5250	2915	18
460375000	Methyl nervonate, 99%, analytical standard for GC	2733-88-2	500MG	18350	2915	18
460380010	Methyl oleate, 99%, analytical standard for GC	112-62-9	1GR	4891	2915	18
460380050	Methyl oleate, 99%, analytical standard for GC	112-62-9	5GR	16860	2915	18
460390010	Methyl palmitate, 99%, analytical standard for GC	112-39-0	1GR	4111	2915	18
460390050	Methyl palmitate, 99%, analytical standard for GC	112-39-0	5GR	12844	2915	18
460400010	Methyl palmitoleate, 99%, analytical standard for GC	1120-25-8	1GR	22361	2915	18
460410010	Moxalactam sodium salt	64953-12-4	1GR	26841	2941	18
460420010	Daidzin, 98%	552-66-9	1GR	84603	2932	18
460421000	Daidzin, 98%	552-66-9	100MG	10260	2932	18
460451000	Pseudouridine, 98%	1445-07-4	100MG	40170	2934	18
460470010	11-Deoxycorticosterone acetate, 97%	56-47-3	1GR	9289	2937	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
460470050	11-Deoxycorticosterone acetate, 97%	56-47-3	5GR	38089	2937	18
460480010	Ribavirin, 98%	36791-04-5	1GR	2844	2934	18
460480050	Ribavirin, 98%	36791-04-5	5GR	6207	2934	18
460480250	Ribavirin, 98%	36791-04-5	25GR	23031	2934	18
460490010	Estriol, 97%	50-27-1	1GR	6932	2937	18
460490050	Estriol, 97%	50-27-1	5GR	26654	2937	18
460520010	Cortisone, 98%	53-06-5	1GR	3992	2937	18
460522500	Cortisone, 98%	53-06-5	250MG	2498	2937	18
460530010	Morpholin-3-one, 98%	109-11-5	1GR	8529	2933	18
460530050	Morpholin-3-one, 98%	109-11-5	5GR	18319	2933	18
460530250	Morpholin-3-one, 98%	109-11-5	25GR	47226	2933	18
460540050	N4-Benzoylcytosine, 98%	26661-13-2	5GR	5185	2933	18
460540250	N4-Benzoylcytosine, 98%	26661-13-2	25GR	15173	2933	18
460550050	2-Ethylbenzaldehyde, 97%	22927-13-5	5GR	16917	2912	18
460550250	2-Ethylbenzaldehyde, 97%	22927-13-5	25GR	52251	2912	18
460560050	3,5-Dibromoaniline, 98%	626-40-4	5GR	12813	2921	18
460560250	3,5-Dibromoaniline, 98%	626-40-4	25GR	44844	2921	18
460590010	Linezolid, 98%	165800-03-3	1GR	42021	2934	18
460592500	Linezolid, 98%	165800-03-3	250MG	11940	2934	18
460610010	Poly(ethylene glycol) bis(3-aminopropyl) terminated	34901-14-9	1GR	4640	3907	18
460610050	Poly(ethylene glycol) bis(3-aminopropyl) terminated	34901-14-9	5GR	19881	3907	18
460620010	Budesonide, 97%	51333-22-3	1GR	10150	2937	18
460620050	Budesonide, 97%	51333-22-3	5GR	43208	2937	18
460630010	3-Bromopyrazole, 98%	14521-80-3	1GR	27341	2933	18
460640010	Ertapenem sodium, 85%	153773-82-1	1GR	26773	2941	18
460642500	Ertapenem sodium, 85%	153773-82-1	250MG	8197	2941	18
460660010	5-Methoxy psoralen, 98%	484-20-8	1GR	4044	2932	18
460660050	5-Methoxy psoralen, 98%	484-20-8	5GR	12212	2932	18
460660250	5-Methoxy psoralen, 98%	484-20-8	25GR	53050	2932	18
460670500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca. 18 mesh	9017-40-7	50GR	10890	3905	18
460672500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca. 18 mesh	9017-40-7	250GR	46448	3905	18
460680010	Copper(II)-ethylenediamine complex, technical, 1M sol. in water, not for viscosity determination	14552-35-3	1LT	6109	2921	18
460700050	Artemether	71963-77-4	5GR	4353	2932	18
460700250	Artemether	71963-77-4	25GR	15681	2932	18
460710010	1,2-Diphenyl-1,2-ethanediol, mixture of isomers	492-70-6	1GR	3148	2906	18
460712500	1,2-Diphenyl-1,2-ethanediol, mixture of isomers	492-70-6	250MG	2207	2906	18
460730050	2,4-Dichloroquinazoline, 98%	607-68-1	5GR	7807	2933	18
460730250	2,4-Dichloroquinazoline, 98%	607-68-1	25GR	31431	2933	18
460740050	2-Bromobornane, technical	4443-48-5	5GR	9789	2903	18
460740250	2-Bromobornane, technical	4443-48-5	25GR	28929	2903	18
460760050	Butyrolin, 97%	496-77-5	5GR	9312	2914	18
460760250	Butyrolin, 97%	496-77-5	25GR	27705	2914	18
460770010	Diethyl iminodicarboxylate, 98%	19617-44-8	1GR	6367	2924	18
460770050	Diethyl iminodicarboxylate, 98%	19617-44-8	5GR	19259	2924	18
460790010	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	10028-24-7	1KG	5164	2835	18
460790050	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	10028-24-7	5KG	19673	2835	18
460801000	Ammonium hydroxide, for HPLC, 35% solution in water	1336-21-6	100ML	4183	2814	18
460812500	Triethylamine, for HPLC	121-44-8	250ML	4434	2921	18
460830010	Azaperone	1649-18-9	1GR	11095	2933	18
460830050	Azaperone	1649-18-9	5GR	47458	2933	18
460830250	Azaperone	1649-18-9	25GR	229272	2933	18
460840010	Droperidol	548-73-2	1GR	16317	2933	18
460850010	Lamotrigine, 98%	84057-84-1	1GR	5580	2933	18
460850050	Lamotrigine, 98%	84057-84-1	5GR	17575	2933	18
460860010	Terazosin hydrochloride dihydrate, 98%	70024-40-7	1GR	12920	2934	18
460860050	Terazosin hydrochloride dihydrate, 98%	70024-40-7	5GR	56595	2934	18
460870010	Pantoprazole sodium salt hydrate	718635-09-7	1GR	4853	2933	18
460870050	Pantoprazole sodium salt hydrate	718635-09-7	5GR	16264	2933	18
460881000	Oxyclozanide, 98%	2277-92-1	100MG	9552	2924	18
460890010	Diflunisal	22494-42-4	1GR	5181	2918	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
460890050	Diflunisal	22494-42-4	5GR	17905	2918	18
460900010	Benzbromarone, 98%	3562-84-3	1GR	4564	2932	18
460900050	Benzbromarone, 98%	3562-84-3	5GR	14805	2932	18
460920010	1,2-Indanedione, 95%	16214-27-0	1GR	8400	2914	18
460930010	Chlorthalidone, 98%	77-36-1	1GR	14980	2935	18
460932500	Chlorthalidone, 98%	77-36-1	250MG	5245	2935	18
460960050	Sodium diatrizoate, 99%	737-31-5	5GR	5248	2924	18
460960250	Sodium diatrizoate, 99%	737-31-5	25GR	10328	2924	18
460961000	Sodium diatrizoate, 99%	737-31-5	100GR	29874	2924	18
460970010	Anastrozole, 98%	120511-73-1	1GR	71452	2933	18
460972500	Anastrozole, 98%	120511-73-1	250MG	24112	2933	18
460981000	Atazanavir	198904-31-3	100MG	27826	2933	18
460990010	Beclomethasone dipropionate, 97%	5534-09-8	1GR	33282	2937	18
460992500	Beclomethasone dipropionate, 97%	5534-09-8	250MG	9821	2937	18
461000010	Bicalutamide, 97%	90357-06-5	1GR	22760	2930	18
461010010	Carbidopa monohydrate, 99%	38821-49-7	1GR	22206	2928	18
461020010	Chlorhexidine, 98%	55-56-1	1GR	11691	2925	18
461020050	Chlorhexidine, 98%	55-56-1	5GR	34224	2925	18
461030010	(S)-(+)-Clopidogrel hydrogensulfate, 98%	120202-66-6	1GR	7663	2934	18
461030050	(S)-(+)-Clopidogrel hydrogensulfate, 98%	120202-66-6	5GR	30304	2934	18
461040010	Cyclizine hydrochloride, 98%	303-25-3	1GR	33800	2933	18
461050010	Entecavir monohydrate, 99%	209216-23-9	1GR	70759	2933	18
461060010	Gemcitabine hydrochloride, 98%	122111-03-9	1GR	13956	2934	18
461060050	Gemcitabine hydrochloride, 98%	122111-03-9	5GR	42973	2934	18
461070010	Gliclazide	21187-98-4	1GR	4027	2935	18
461070050	Gliclazide	21187-98-4	5GR	12140	2935	18
461080010	Imatinib mesylate, 98%	220127-57-1	1GR	31313	2933	18
461080050	Imatinib mesylate, 98%	220127-57-1	5GR	88678	2933	18
461090010	Lamivudine, 98%	134678-17-4	1GR	17240	2934	18
461100010	Levonorgestrel, 98%	797-63-7	1GR	35539	2937	18
461110050	Lumefantrine, 98%	82186-77-4	5GR	8299	2922	18
461110250	Lumefantrine, 98%	82186-77-4	25GR	29785	2922	18
461120010	Medroxyprogesterone acetate, 97%	71-58-9	1GR	6077	2937	18
461120050	Medroxyprogesterone acetate, 97%	71-58-9	5GR	22382	2937	18
461130010	Mefloquine hydrochloride	51773-92-3	1GR	20007	2933	18
461150010	Nevirapine, 98%	129618-40-2	1GR	32612	2933	18
461152500	Nevirapine, 98%	129618-40-2	250MG	9653	2933	18
461160010	Ondansetron hydrochloride dihydrate, 98%	103639-04-9	1GR	7218	2933	18
461160050	Ondansetron hydrochloride dihydrate, 98%	103639-04-9	5GR	20108	2933	18
461170010	Oseltamivir phosphate, 98%	204255-11-8	1GR	7522	2924	18
461170050	Oseltamivir phosphate, 98%	204255-11-8	5GR	18302	2924	18
461180010	Procarbazine hydrochloride	366-70-1	1GR	67735	2928	18
461182500	Procarbazine hydrochloride	366-70-1	250MG	18434	2928	18
461190010	Pyridostigmine bromide, 98%	101-26-8	1GR	7431	2933	18
461190050	Pyridostigmine bromide, 98%	101-26-8	5GR	15681	2933	18
461190250	Pyridostigmine bromide, 98%	101-26-8	25GR	34105	2933	18
461200010	Pyrimethamine, 98%	58-14-0	1GR	4027	2933	18
461200050	Pyrimethamine, 98%	58-14-0	5GR	12140	2933	18
461210010	Rifabutin, 98%	72559-06-9	1GR	16181	2941	18
461210050	Rifabutin, 98%	72559-06-9	5GR	67707	2941	18
461220010	Ritonavir, 98%	155213-67-5	1GR	77535	2934	18
461222500	Ritonavir, 98%	155213-67-5	250MG	20885	2934	18
461231000	Saquinavir mesylate, 98%	149845-06-7	100MG	19675	2933	18
461240050	Sulfasalazine, 97%	599-79-1	5GR	4528	2935	18
461240250	Sulfasalazine, 97%	599-79-1	25GR	11940	2935	18
461241000	Sulfasalazine, 97%	599-79-1	100GR	35097	2935	18
461250010	Tenofovir disoproxil fumarate, 98%	202138-50-9	1GR	4518	2933	18
461250050	Tenofovir disoproxil fumarate, 98%	202138-50-9	5GR	14011	2933	18
461250250	Tenofovir disoproxil fumarate, 98%	202138-50-9	25GR	41382	2933	18
461260010	Terbinafine hydrochloride, 99%	78628-80-5	1GR	6991	2921	18
461260050	Terbinafine hydrochloride, 99%	78628-80-5	5GR	23490	2921	18
461270010	Valganciclovir hydrochloride, 97+%	175865-59-5	1GR	56030	2933	18
461340010	Mannose triflate, 98%	92051-23-5	1GR	55590	2934	18
461341000	Mannose triflate, 98%	92051-23-5	100MG	7357	2934	18
461350010	Ifosfamide	3778-73-2	1GR	19335	2934	18
461350050	Ifosfamide	3778-73-2	5GR	71271	2934	18
461360010	4-Cyanoimidazole, 95%	57090-88-7	1GR	10765	2926	18
461360050	4-Cyanoimidazole, 95%	57090-88-7	5GR	45829	2926	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
461371000	Daptomycin	103060-53-3	100MG	19670	2941	18
461375000	Daptomycin	103060-53-3	500MG	90357	2941	18
461380010	Nafcillin sodium salt	985-16-0	1GR	12160	2941	18
461380050	Nafcillin sodium salt	985-16-0	5GR	52799	2941	18
461400050	Ethosuximide	77-67-8	5GR	4789	2925	18
461400250	Ethosuximide	77-67-8	25GR	18352	2925	18
461401000	Ethosuximide	77-67-8	100GR	50041	2925	18
461410010	Chalcogran, 96%, mixture of isomers	38401-84-2	1GR	28465	2910	18
461430250	Proguanil hydrochloride, 97%	637-32-1	25MG	8703	2925	18
461431000	Proguanil hydrochloride, 97%	637-32-1	100MG	26977	2925	18
461450010	Monensin sodium salt, 90%	22373-78-0	1GR	10933	2941	18
461450050	Monensin sodium salt, 90%	22373-78-0	5GR	40866	2941	18
461450250	Monensin sodium salt, 90%	22373-78-0	25GR	125012	2941	18
461470010	Atracurium besylate, 96%	64228-81-5	1GR	12507	2933	18
461470050	Atracurium besylate, 96%	64228-81-5	5GR	31223	2933	18
461480010	Prasugrel, 98%	150322-43-3	1GR	19849	2934	18
461482500	Prasugrel, 98%	150322-43-3	250MG	6702	2934	18
461510010	Dutasteride, 99%	164656-23-9	1GR	52649	2937	18
461512500	Dutasteride, 99%	164656-23-9	250MG	17771	2937	18
461520010	Brimonidine, 98%	59803-98-4	1GR	32739	2933	18
461522500	Brimonidine, 98%	59803-98-4	250MG	12327	2933	18
461540010	Irinotecan hydrochloride trihydrate	136572-09-3	1GR	48444	2933	18
461542500	Irinotecan hydrochloride trihydrate	136572-09-3	250MG	13614	2933	18
461550010	Ethinylestradiol, 98%	57-63-6	1GR	8215	2937	18
461550050	Ethinylestradiol, 98%	57-63-6	5GR	35066	2937	18
461560250	Stevioside	57817-89-7	25GR	8706	2938	18
461570010	Desvenlafaxine, 97%	93413-62-8	1GR	6066	2922	18
461570050	Desvenlafaxine, 97%	93413-62-8	5GR	22325	2922	18
461580010	Febuxostat, 98%	144060-53-7	1GR	16848	2934	18
461580050	Febuxostat, 98%	144060-53-7	5GR	48267	2934	18
461600010	Rivaroxaban, 98%	366789-02-8	1GR	39141	2934	18
461602500	Rivaroxaban, 98%	366789-02-8	250MG	11287	2934	18
461680010	Rifaximin, 98%	80621-81-4	1GR	10765	2941	18
461680050	Rifaximin, 98%	80621-81-4	5GR	35576	2941	18
610260010	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	1LT	10280	2905	18
610261000	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	100ML	4544	2905	18
610350010	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	110-71-4	1LT	16241	2909	18
610351000	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	110-71-4	100ML	6712	2909	18
610370010	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	1LT	9295	2901	18
610371000	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	100ML	3758	2901	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
AC10033DA	4-Piperazinophenol dihydrobromide, 97%	38869-37-3	1GR	1913	2933	18
AC10033EA	4-Piperazinophenol dihydrobromide, 97%	38869-37-3	10GR	10332	2933	18
AC10403EA	4-Methylpiperazinoamine dihydrochloride monohydrate, 97%	40675-60-3	10GR	26980	2933	18
AC10403EE	4-Methylpiperazinoamine dihydrochloride monohydrate, 97%	40675-60-3	50GR	106960	2933	18
AC11174EA	Cyclopropyl(2-thienyl)methanone, 97%	6193-47-1	10GR	10332	2934	18
AC11174EE	Cyclopropyl(2-thienyl)methanone, 97%	6193-47-1	50GR	16455	2934	18
AC13366DA	2-Piperazinecarboxylic acid dihydrochloride, 97%	3022-15-9	1GR	2105	2933	18
AC13425DA	1-Benzyl-3-piperidinol hydrochloride, 97%	105973-51-1	1GR	5167	2933	18
AC13425EA	1-Benzyl-3-piperidinol hydrochloride, 97%	105973-51-1	10GR	15116	2933	18
AC14623DA	1,2,4-Triazin-3-amine, 97%	1120-99-6	1GR	2487	2933	18
AC14623DE	1,2,4-Triazin-3-amine, 97%	1120-99-6	5GR	8036	2933	18
AC17031DA	Ethyl 4-isocyanatobenzoate, 97%	30806-83-8	1GR	2678	2929	18
AC17386DA	5-Nitro-2-furaldehyde, 97%	698-63-5	1GR	1913	2932	18
AC18635EA	4-(1H-1,2,4-Triazol-1-yl)phenol, 97%	68337-15-5	10GR	14925	2933	18
AC18635EE	4-(1H-1,2,4-Triazol-1-yl)phenol, 97%	68337-15-5	50GR	57594	2933	18
AC19919DA	3-Piperidinecarboxylic acid, 97%	498-95-3	1GR	1913	2933	18
AC19919EA	3-Piperidinecarboxylic acid, 97%	498-95-3	10GR	2105	2933	18
AC19919EE	3-Piperidinecarboxylic acid, 97%	498-95-3	50GR	5932	2933	18
AC25875DA	3-Bromo-2-chlorothiophene, 97%	40032-73-3	1GR	2678	2934	18
AC27172DA	3-Amino-1H-pyrazol-5-ol, 97%	6126-22-3	1GR	1913	2933	18
AC27172EA	3-Amino-1H-pyrazol-5-ol, 97%	6126-22-3	10GR	7271	2933	18
AC29729DA	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	1GR	4783	2934	18
AC29729EA	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	10GR	25640	2934	18
AC29729EE	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	50GR	82278	2934	18
AC31411EA	[1,1'-Biphenyl]-2-yl isocyanate, 97%	17337-13-2	10GR	25066	2929	18
AC31420DA	2-Ethylphenyl isocyanate, 97%	40411-25-4	1GR	1913	2929	18
AC31420EB	2-Ethylphenyl isocyanate, 97%	40411-25-4	25GR	16455	2929	18
AC31429DA	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR	1913	2929	18
AC31920DA	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	1GR	10141	2929	18
AC31920DE	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	5GR	26980	2929	18
AC31920EA	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	10GR	29658	2929	18
AC33318DA	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	1GR	1913	2921	18
AC33318EA	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	10GR	10332	2921	18
AC33318EE	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	50GR	16455	2921	18
AC34468DA	4-(Methylsulfanyl)phenylboronic acid, 95%, May contain varying amounts of anhydride	98546-51-1	1GR	1913	2931	18
AC34641DA	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	1GR	2105	2933	18
AC34641EA	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	10GR	6314	2933	18
AC34641EE	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	50GR	20282	2933	18
AC34762DA	8-Hydroxy-2-quinolinecarboxylic acid, 95%	1571-30-8	1GR	13203	2933	18
AC34875DA	2-Methyl-1H-indol-5-amine, 95%	7570-49-2	1GR	2105	2933	18
AC35726DA	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	1GR	1913	2933	18
AC35726EA	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	10GR	11863	2933	18
AC35726EE	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	50GR	37886	2933	18
AC35768DA	5-Methyl-2-pyridinol, 97%	91914-06-6	1GR	1913	2933	18
AC35768EA	5-Methyl-2-pyridinol, 97%	91914-06-6	10GR	6889	2933	18
AC35900DA	3-Chlorophenylboronic acid, 97%, May contain varying amounts of anhydride	63503-60-6	1GR	1913	2931	18
AC35911CB	2,6-Dichlorophenylboronic acid, 95%, May contain varying amounts of anhydride	73852-17-2	250MG	1913	2931	18
AC35928DA	3,4-Dimethylphenylboronic acid, 97%, May contain varying amounts of anhydride	55499-43-9	1GR	7654	2931	18
AW00007DA	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 95%	189681-04-7	1GR	10907	2934	18
AW00007EA	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 95%	189681-04-7	10GR	61421	2934	18
AW00087CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	250MG	21048	2933	18
AW00087DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	1GR	57785	2933	18
AW00087DE	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	5GR	185411	2933	18
AW00098CB	2-[4-[5-Chloro-3-(trifluoromethyl)-2-pyridyl]piperazino]ethan-1-ol, 97%	215434-39-2	250MG	3827	2933	18
AW00182CB	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	250MG	6505	2933	18
AW00182DA	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	1GR	17604	2933	18
AW00182EA	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	10GR	93567	2933	18
AW00291DA	1-[5-(Trifluoromethyl)-2-pyridyl]-1,4-diazepane, 97%	306934-70-3	1GR	4592	2933	18
AW00291DE	1-[5-(Trifluoromethyl)-2-pyridyl]-1,4-diazepane, 97%	306934-70-3	5GR	18369	2933	18
AW00326DA	6-Chloro-2-(1,4-diazepan-1-yl)-1,3-benzothiazole, 95+%	348134-09-8	1GR	10332	2933	18
AW00426CB	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	250MG	10715	2934	18
AW00426DA	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	1GR	19900	2934	18
AW00426DE	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	5GR	75006	2934	18
AW00453DA	tert-Butyl N-[2-[2-amino-4-(trifluoromethyl)anilino]ethyl]carbamate, 95%	215655-42-8	1GR	8419	2922	18
AW00470DA	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate, 97%	77279-24-4	1GR	2678	2933	18
AW00470DE	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate, 97%	77279-24-4	5GR	6697	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
AW00488DA	1-[4-(Trifluoromethyl)pyrimidin-2-yl]-1,4-diazepane, 95%	238403-48-0	1GR	13585	2933	18
AW00488DE	1-[4-(Trifluoromethyl)pyrimidin-2-yl]-1,4-diazepane, 95%	238403-48-0	5GR	64292	2933	18
AW00512DA	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	1GR	3444	2933	18
AW00512DE	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	5GR	9759	2933	18
AW00512EA	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	10GR	16646	2933	18
AW00680DA	2-Methyl-6-(trifluoromethyl)nicotinic acid, Tech.	261635-93-2	1GR	7654	2933	18
AW00680EA	2-Methyl-6-(trifluoromethyl)nicotinic acid, Tech.	261635-93-2	10GR	63334	2933	18
AW00761DA	6-Methyl-5-(4-phenyl-1,3-thiazol-2-yl)-2-(trifluoromethyl)nicotinic acid, 97%	651004-85-2	1GR	8610	2933	18
AW00937DA	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	1GR	4975	2934	18
AW00937DE	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	5GR	20282	2934	18
AW00937EB	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	25GR	83234	2934	18
AW01051DA	tert-Butyl tetrahydropyrazine-1(2H)-carboxylate, 97%	57260-71-6	1GR	1913	2933	18
AW01128DA	4-[(2-Chloro-6-fluorobenzyl)oxy]-3-methoxybenzaldehyde, 97%	306934-75-8	1GR	5932	2913	18
AW01194DA	4-Chloro-5-methyl-6-phenylthieno[2,3-d]pyrimidine, 97%	306934-78-1	1GR	15881	2934	18
AW01194EA	4-Chloro-5-methyl-6-phenylthieno[2,3-d]pyrimidine, 97%	306934-78-1	10GR	109449	2934	18
AW01246CB	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	250MG	4975	2933	18
AW01246DA	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	1GR	16839	2933	18
AW01246DE	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	5GR	34250	2933	18
AW01250DA	1-[4-(Trifluoromethyl)-2-pyrimidinyl]-4-piperidinecarboxylic acid, 97%	465514-39-0	1GR	2105	2933	18
AW01250EA	1-[4-(Trifluoromethyl)-2-pyrimidinyl]-4-piperidinecarboxylic acid, 97%	465514-39-0	10GR	5358	2933	18
AW01254DA	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	1GR	6314	2932	18
AW01254EA	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	10GR	23535	2932	18
AW01254EB	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	25GR	52237	2932	18
BLT00257DA	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	1GR	2487	2932	18
BLT00257EA	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	10GR	24300	2932	18
BLT00257EB	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	25GR	40182	2932	18
BTB00099DA	Ethyl 6-bromo-2-methylquinoline-4-carboxylate, 95%	62482-30-8	1GR	15499	2933	18
BTB00099EA	Ethyl 6-bromo-2-methylquinoline-4-carboxylate, 95%	62482-30-8	10GR	41330	2933	18
BTB00300DA	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	1GR	4401	2934	18
BTB00300EA	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	10GR	17795	2934	18
BTB00300EB	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	25GR	35016	2934	18
BTB00413EA	1,2-Bis(chloromethyl)-4,5-dimethylbenzene, 97%	2362-16-5	10GR	18752	2903	18
BTB00413EB	1,2-Bis(chloromethyl)-4,5-dimethylbenzene, 97%	2362-16-5	25GR	35590	2903	18
BTB00549DA	N1-(5-Amino-2-methylphenyl)acetamide, 97%	5434-30-0	1GR	28893	2924	18
BTB00610DA	4-Methyl-1,3,4,5-tetrahydro-2H-1,5-benzodiazepin-2-one, 97%	3967-01-9	1GR	7080	2933	18
BTB00610EA	4-Methyl-1,3,4,5-tetrahydro-2H-1,5-benzodiazepin-2-one, 97%	3967-01-9	10GR	23918	2933	18
BTB00739DA	N1-[2-Amino-4-(trifluoromethyl)phenyl]acetamide, 97%	97051-69-9	1GR	8419	2924	18
BTB00739EA	N1-[2-Amino-4-(trifluoromethyl)phenyl]acetamide, 97%	97051-69-9	10GR	45540	2924	18
BTB00914DA	Ethyl 3-(4-hydroxyphenyl)propanoate, 97%	23795-02-0	1GR	2678	2918	18
BTB00937DE	3-(4-Hydroxyphenyl)propanohydrazide, 97%	65330-63-4	5GR	16073	2928	18
BTB00937EA	3-(4-Hydroxyphenyl)propanohydrazide, 97%	65330-63-4	10GR	26597	2928	18
BTB01061EA	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	10GR	9567	2932	18
BTB01061EB	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	25GR	18560	2932	18
BTB01214CB	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	250MG	6123	2933	18
BTB01214DA	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	1GR	12054	2933	18
BTB01214EA	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	10GR	73284	2933	18
BTB01254CB	6,8-Dichloro-2-oxo-2H-chromene-3-carboxylic acid, 95%+	2199-86-2	250MG	8801	2932	18
BTB01254DA	6,8-Dichloro-2-oxo-2H-chromene-3-carboxylic acid, 95%+	2199-86-2	1GR	24109	2932	18
BTB01373EA	4-Morpholinoaniline, 97%	2524-67-6	10GR	16073	2934	18
BTB01373EB	4-Morpholinoaniline, 97%	2524-67-6	25GR	16455	2934	18
BTB01843DA	4-[2-Nitro-4-(trifluoromethyl)phenyl]morpholine, 97%	62054-72-2	1GR	1913	2934	18
BTB01924EA	2-Amino-3,5-dibromobenzoic acid, 95%	609-85-8	10GR	6889	2922	18
BTB01924EB	2-Amino-3,5-dibromobenzoic acid, 95%	609-85-8	25GR	16073	2922	18
BTB02003DA	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	1GR	1913	2933	18
BTB02003EA	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	10GR	14542	2933	18
BTB02003EB	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	25GR	16455	2933	18
BTB02217DA	2-Piperidinoaniline, 97%	39643-31-7	1GR	1913	2933	18
BTB02217EA	2-Piperidinoaniline, 97%	39643-31-7	10GR	8419	2933	18
BTB02217EB	2-Piperidinoaniline, 97%	39643-31-7	25GR	16455	2933	18
BTB02219DA	2-Morpholinoaniline, 97%	5585-33-1	1GR	2487	2934	18
BTB02219EA	2-Morpholinoaniline, 97%	5585-33-1	10GR	19135	2934	18
BTB02521DA	5,6-Dichloro-1H-benzo[d]imidazole-2-thiol, 95%	19462-98-7	1GR	10332	2933	18
BTB02521DE	5,6-Dichloro-1H-benzo[d]imidazole-2-thiol, 95%	19462-98-7	5GR	35016	2933	18
BTB02697EA	3,5-Dibromo-2-hydroxybenzaldehyde, 95%	90-59-5	10GR	8610	2913	18
BTB02697EE	3,5-Dibromo-2-hydroxybenzaldehyde, 95%	90-59-5	50GR	17604	2913	18
BTB02778DA	4-(2-Chloro-6-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-00-9	1GR	12054	2909	18
BTB02778EA	4-(2-Chloro-6-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-00-9	10GR	90505	2909	18
BTB02778EB	4-(2-Chloro-6-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-00-9	25GR	201676	2909	18
BTB03140DA	5H-Chromeno[2,3-b]pyridin-5-one, 97%	6537-46-8	1GR	7463	2934	18
BTB03140DE	5H-Chromeno[2,3-b]pyridin-5-one, 97%	6537-46-8	5GR	29467	2934	18
BTB03234DA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	1GR	1913	2932	18
BTB03234EA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	10GR	9567	2932	18

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BTB03234EB	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	25GR	15499	2932	18
BTB03244DA	1-[2-Nitro-4-(trifluoromethyl)phenyl]piperazine, 97%	58315-38-1	1GR	2105	2933	18
BTB03244EA	1-[2-Nitro-4-(trifluoromethyl)phenyl]piperazine, 97%	58315-38-1	10GR	12628	2933	18
BTB03244EB	1-[2-Nitro-4-(trifluoromethyl)phenyl]piperazine, 97%	58315-38-1	25GR	27171	2933	18
BTB03301DA	2-(4-Chlorophenyl)-2-morpholinoacetonitrile, 97%	33599-26-7	1GR	2487	2934	18
BTB03706EA	3-Chloro-4-fluorobenzamide, 97%	701-43-9	10GR	7271	2924	18
BTB03706EB	3-Chloro-4-fluorobenzamide, 97%	701-43-9	25GR	16646	2924	18
BTB03755DA	3-Bromo-2-hydroxy-5-nitrobenzaldehyde, 97%	16789-84-7	1GR	5740	2913	18
BTB03755DE	3-Bromo-2-hydroxy-5-nitrobenzaldehyde, 97%	16789-84-7	5GR	14542	2913	18
BTB03758EA	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	10GR	14925	2913	18
BTB03758EE	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	50GR	54151	2913	18
BTB03758FA	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	100GR	87443	2913	18
BTB03829DA	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	1GR	1913	2933	18
BTB03829EA	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	10GR	5740	2933	18
BTB03829EB	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	25GR	11098	3822	12
BTB03853DA	2-Piperidinobenzamide, 97%	3430-40-8	1GR	6889	2933	18
BTB03853EA	2-Piperidinobenzamide, 97%	3430-40-8	10GR	17986	2933	18
BTB03853EB	2-Piperidinobenzamide, 97%	3430-40-8	25GR	33868	2933	18
BTB03914CB	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 95%	23602-63-3	250MG	2678	2913	18
BTB03914DA	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 95%	23602-63-3	1GR	9376	2913	18
BTB03983DA	3,5-Dichloro-4-(2-chloro-4-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-06-5	1GR	10141	2909	18
BTB03983EA	3,5-Dichloro-4-(2-chloro-4-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-06-5	10GR	76537	2909	18
BTB04055DA	6,7-Dimethoxy-1-methyl-3,4-dihydroisquinoline, 97%	4721-98-6	1GR	7654	2933	18
BTB04061DA	5-Fluoroquinazolin-4-ol, 97%	436-72-6	1GR	3444	2933	18
BTB04061DE	5-Fluoroquinazolin-4-ol, 97%	436-72-6	5GR	9759	2933	18
BTB04130EA	1-(5-Fluoro-2-hydroxyphenyl)ethan-1-one, 97%	394-32-1	10GR	5549	2914	18
BTB04130EE	1-(5-Fluoro-2-hydroxyphenyl)ethan-1-one, 97%	394-32-1	50GR	22962	2914	18
BTB04130FA	1-(5-Fluoro-2-hydroxyphenyl)ethan-1-one, 97%	394-32-1	100GR	28702	2914	18
BTB04131DA	1-(3,5-Difluoro-2-hydroxyphenyl)ethan-1-one, 97%	140675-42-9	1GR	5167	2914	18
BTB04131EA	1-(3,5-Difluoro-2-hydroxyphenyl)ethan-1-one, 97%	140675-42-9	10GR	41330	2914	18
BTB04184DA	Benzo[b]thiophene-2-carbohydrazide, 97%	175135-07-6	1GR	5549	2934	18
BTB04184EA	Benzo[b]thiophene-2-carbohydrazide, 97%	175135-07-6	10GR	28318	2934	18
BTB04528EB	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	25GR	14925	2922	18
BTB04528EE	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	50GR	26788	2922	18
BTB04800DA	6-Chloro-1,3-benzothiazol-2-amine, 97%	95-24-9	1GR	1913	2934	18
BTB04875DA	Methyl 3-hydroxybenzo[b]thiophene-2-carboxylate, 97%	13134-76-4	1GR	17986	2934	18
BTB04875EA	Methyl 3-hydroxybenzo[b]thiophene-2-carboxylate, 97%	13134-76-4	10GR	45348	2934	18
BTB04900EA	2-Bromo-6-nitro-4-(trifluoromethyl)aniline, 97%	113170-71-1	10GR	25066	2921	18
BTB04900EB	2-Bromo-6-nitro-4-(trifluoromethyl)aniline, 97%	113170-71-1	25GR	32720	2921	18
BTB05127EA	3-Chloro-5-(trifluoromethyl)benzene-1,2-diamine, 97%	132915-80-1	10GR	20666	2921	18
BTB05134DA	3-Bromo-5-(trifluoromethyl)benzene-1,2-diamine, 97%	113170-72-2	1GR	3444	2921	18
BTB05134EA	3-Bromo-5-(trifluoromethyl)benzene-1,2-diamine, 97%	113170-72-2	10GR	25831	2921	18
BTB05134EB	3-Bromo-5-(trifluoromethyl)benzene-1,2-diamine, 97%	113170-72-2	25GR	49175	2921	18
BTB05258CB	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	250MG	2870	2933	18
BTB05258DA	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	1GR	10715	2933	18
BTB05258EA	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	10GR	40374	2933	18
BTB05406DA	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	1GR	1913	2934	18
BTB05406EA	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	10GR	7271	2934	18
BTB05406EE	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	50GR	23344	2934	18
BTB05684DA	3-[5-(Trifluoromethyl)-1H-benzo[d]imidazol-2-yl]propan-1-ol, 97%	175135-15-6	1GR	5549	2933	18
BTB05684EA	3-[5-(Trifluoromethyl)-1H-benzo[d]imidazol-2-yl]propan-1-ol, 97%	175135-15-6	10GR	41330	2933	18
BTB05698DA	4-Bromo-5-methylisoxazol-3-amine, 97%	5819-40-9	1GR	7463	2934	18
BTB05698EA	4-Bromo-5-methylisoxazol-3-amine, 97%	5819-40-9	10GR	39417	2934	18
BTB05830DA	4-Piperidinoaniline, 97%	2359-60-6	1GR	2296	2933	18
BTB05830EA	4-Piperidinoaniline, 97%	2359-60-6	10GR	12437	2933	18
BTB05830EB	4-Piperidinoaniline, 97%	2359-60-6	25GR	23918	2933	18
BTB05877DE	6-Chloropyridazin-3-amine, 97%	5469-69-2	5GR	18177	2933	18
BTB05877EA	6-Chloropyridazin-3-amine, 97%	5469-69-2	10GR	28893	2933	18
BTB05877EB	6-Chloropyridazin-3-amine, 97%	5469-69-2	25GR	64674	2933	18
BTB06143DA	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	5157-08-4	1GR	1913	2933	18
BTB06143EA	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	5157-08-4	10GR	10332	2933	18
BTB06143EE	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	5157-08-4	50GR	26214	2933	18
BTB06155EA	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	10GR	2487	2903	18
BTB06155EB	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	25GR	5167	2903	18
BTB06155FA	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	100GR	17221	2903	18
BTB06234DA	2-Methyl-6-nitroquinoline, 97%	613-30-9	1GR	9376	2933	18
BTB06234EA	2-Methyl-6-nitroquinoline, 97%	613-30-9	10GR	57594	2933	18
BTB06262EA	8-Chloronaphthalene-1-sulfonic acid, 97%	145-74-4	10GR	14542	2904	18
BTB06262EB	8-Chloronaphthalene-1-sulfonic acid, 97%	145-74-4	25GR	28318	2904	18
BTB06282DA	4,5-Dichloro-3-pyridazinol, 95%	932-22-9	1GR	1913	2933	18
BTB06282EA	4,5-Dichloro-3-pyridazinol, 95%	932-22-9	10GR	5167	2933	18
BTB06287DA	2-(Methylthio)nicotinic acid, 97%	74470-23-8	1GR	1913	2933	18
BTB06368DA	2-(Propylthio)nicotinic acid, 97%	175135-22-5	1GR	1913	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
BTB06368EA	2-(Propylthio)nicotinic acid, 97%	175135-22-5	10GR	7271	2933	18
BTB06368EB	2-(Propylthio)nicotinic acid, 97%	175135-22-5	25GR	14159	2933	18
BTB06369EA	2-(Pentylthio)nicotinic acid, 97%	175135-23-6	10GR	12628	2933	18
BTB06371DA	2-(Propylthio)pyridine-3-carbonyl chloride, 97%	175135-24-7	1GR	6889	2933	18
BTB06371EA	2-(Propylthio)pyridine-3-carbonyl chloride, 97%	175135-24-7	10GR	17986	2933	18
BTB06378DA	2-[(1,1,3-Trioxo-2,3-dihydro-1H-1lambda~6~-benzo[d]isothiazol-2-yl)acetonitrile, 97%	52188-12-2	1GR	10332	2934	18
BTB06379DA	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	1GR	2105	2933	18
BTB06379EA	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	10GR	10907	2933	18
BTB06379EB	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	25GR	21048	2933	18
BTB06390DA	2-(Ethylthio)nicotinamide, 97%	175135-27-0	1GR	5167	2933	18
BTB06390EA	2-(Ethylthio)nicotinamide, 97%	175135-27-0	10GR	37503	2933	18
BTB06459EA	3-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	777-44-6	10GR	1913	2904	18
BTB06485DA	N1-(4-Amino-2-methylphenyl)acetamide, 90%	56891-59-9	1GR	9950	2924	18
BTB06485EA	N1-(4-Amino-2-methylphenyl)acetamide, 90%	56891-59-9	10GR	35590	2924	18
BTB06640EA	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	10GR	3827	2921	18
BTB06640EB	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	25GR	7080	2921	18
BTB06663CB	2-(2,5-Dimethylphenyl)-2-hydroxyacetic acid, 97%	5766-40-5	250MG	5549	2918	18
BTB06663DA	2-(2,5-Dimethylphenyl)-2-hydroxyacetic acid, 97%	5766-40-5	1GR	15308	2918	18
BTB06740DA	4-Bromo-2,3-dimethyl-6-nitroaniline, 97%	108485-13-8	1GR	1913	2922	18
BTB06740EA	4-Bromo-2,3-dimethyl-6-nitroaniline, 97%	108485-13-8	10GR	5740	2922	18
BTB06756DA	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	1GR	1913	2930	18
BTB06756EA	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	10GR	5358	2930	18
BTB06756EB	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	25GR	10524	2930	18
BTB06763DA	5-Bromo-3,4-dimethylbenzene-1,2-diamine, 90%	107100-16-3	1GR	6123	2921	18
BTB06840DA	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	1GR	4209	2933	18
BTB06840EA	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	10GR	34059	2933	18
BTB06840EE	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	50GR	139298	2933	18
BTB06852DA	2-Bromo-5-methoxybenzene-1-carbohydrazide, 97%	112584-40-4	1GR	1913	2928	18
BTB06852EA	2-Bromo-5-methoxybenzene-1-carbohydrazide, 97%	112584-40-4	10GR	6889	2928	18
BTB07001DA	1-(Phenylsulfonyl)-1H-pyrrole, 97%	16851-82-4	1GR	1913	2933	18
BTB07014DA	4-(3,4-Difluorophenyl)-1,3-thiazol-2-amine, 97%	175135-32-7	1GR	2105	2934	18
BTB07014EA	4-(3,4-Difluorophenyl)-1,3-thiazol-2-amine, 97%	175135-32-7	10GR	8801	2934	18
BTB07054DA	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	1GR	2678	2933	18
BTB07054EA	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	10GR	21048	2933	18
BTB07054EE	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	50GR	84191	2933	18
BTB07063DA	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	1GR	4592	2933	18
BTB07063EA	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	10GR	21431	2933	18
BTB07063EB	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	25GR	35398	2933	18
BTB07116EA	1-[(4-Chlorophenyl)sulfonyl]-1H-pyrrole, 97%	16851-83-5	10GR	17986	2933	18
BTB07116EB	1-[(4-Chlorophenyl)sulfonyl]-1H-pyrrole, 97%	16851-83-5	25GR	34250	2933	18
BTB07310EA	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	10GR	2870	2933	18
BTB07310EB	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	25GR	5740	2933	18
BTB07310FA	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	100GR	14542	2933	18
BTB07379DA	4,5-Dibromo-2-phenyl-2,3-dihydropyridazin-3-one, 97%	14305-08-9	1GR	9185	2933	18
BTB07379EA	4,5-Dibromo-2-phenyl-2,3-dihydropyridazin-3-one, 97%	14305-08-9	10GR	49749	2933	18
BTB07447DA	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	1GR	1913	2921	18
BTB07447EA	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	10GR	14542	2921	18
BTB07447EB	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	25GR	32529	2921	18
BTB07485DA	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	1GR	3253	2933	18
BTB07485EA	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	10GR	24875	2933	18
BTB07593DA	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	1GR	3253	2916	18
BTB07593EA	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	10GR	24684	2916	18
BTB07593EB	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	25GR	27553	2918	18
BTB07732DA	1-(2,4-Dichlorophenyl)hydrazine hydrochloride, 97%	5446-18-4	1GR	3253	2928	18
BTB07813DA	4,5-Dichloro-2-(4-methylphenyl)-2,3-dihydropyridazin-3-one, 97%	33098-21-4	1GR	12437	2933	18
BTB07813EA	4,5-Dichloro-2-(4-methylphenyl)-2,3-dihydropyridazin-3-one, 97%	33098-21-4	10GR	31380	2933	18
BTB07860DA	Furan-2-carbohydrazide, 97%	3326-71-4	1GR	1913	2932	18
BTB07911DA	3,5-Dimethylpyrazin-2-amine, 97+%	91678-81-8	1GR	14542	2933	18
BTB07911EA	3,5-Dimethylpyrazin-2-amine, 97+%	91678-81-8	10GR	45348	2933	18
BTB07953EA	Pyrazine-2,3-dicarboxylic acid, 97%	89-01-0	10GR	2678	2933	18
BTB07960DA	2-[(2-Chloroethyl)sulfonyl]-5-(trifluoromethyl)pyridine, 97%		1GR	13203	2933	18
BTB08542DA	4-Fluoro-5-nitrobenzene-1,2-diamine, 97%	113269-06-0	1GR	23918	2922	18
BTB08542EA	4-Fluoro-5-nitrobenzene-1,2-diamine, 97%	113269-06-0	10GR	115189	2922	18
BTB08663DA	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	1GR	1913	2928	18
BTB08663EA	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	10GR	14925	2928	18
BTB08663EB	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	25GR	28318	2928	18
BTB08722DA	2-(Phenylthio)nicotinic acid, 97%	35620-72-5	1GR	19900	2933	18
BTB08722EA	2-(Phenylthio)nicotinic acid, 97%	35620-72-5	10GR	74815	2933	18
BTB08867DA	4-(Methylthio)-6-oxo-2-phenyl-1,6-dihydropyrimidine-5-carbonitrile, 97+%	15908-64-2	1GR	9759	2933	18
BTB08889DA	4,5-Dimethyl-2-furaldehyde, 97%	52480-43-0	1GR	6123	2932	18
BTB08889EA	4,5-Dimethyl-2-furaldehyde, 97%	52480-43-0	10GR	46113	2932	18
BTB08890CB	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	250MG	8419	2932	18
BTB08890DA	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	1GR	10907	2932	18

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BTB08890DE	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	5GR	32911	2932	18
BTB09097DA	4-(5-Bromo-2-thienyl)-1,3-thiazol-2-amine, 97%	34801-14-4	1GR	9950	2934	18
BTB09098DA	2-Bromo-1-(3-chloro-4-methylphenyl)propan-1-one, TECH	175135-93-0	1GR	11481	2914	18
BTB09098EA	2-Bromo-1-(3-chloro-4-methylphenyl)propan-1-one, TECH	175135-93-0	10GR	60656	2914	18
BTB09100CB	2,4,6-Trimethoxyaniline, 97%	14227-17-9	250MG	18943	2921	18
BTB09100DA	2,4,6-Trimethoxyaniline, 97%	14227-17-9	1GR	38460	2921	18
BTB09128DA	5-Acetyl-2-hydroxy-6-methylnicotinonitrile, 97%	52600-53-0	1GR	6697	2933	18
BTB09128EA	5-Acetyl-2-hydroxy-6-methylnicotinonitrile, 97%	52600-53-0	10GR	35781	2933	18
BTB09133DA	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	1GR	7845	2934	18
BTB09133EA	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	10GR	41330	2934	18
BTB09133EE	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	50GR	132793	2934	18
BTB09194DA	1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-ol, 97%	119022-51-4	1GR	4401	2933	18
BTB09194DE	1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-ol, 97%	119022-51-4	5GR	14542	2933	18
BTB09238EA	3-(2-Chloro-3,4-dimethoxyphenyl)acrylic acid, 95%	99854-17-8	10GR	17986	2918	18
BTB09251DA	Ethyl 2-(3-methoxyphenyl)acetate, 97%	35553-92-5	1GR	4783	2918	18
BTB09251EA	Ethyl 2-(3-methoxyphenyl)acetate, 97%	35553-92-5	10GR	25640	2918	18
BTB09251EE	Ethyl 2-(3-methoxyphenyl)acetate, 97%	35553-92-5	50GR	82278	2918	18
BTB09269EA	Methyl 2-chloro-3,4-dimethoxybenzoate, 97%	175136-01-3	10GR	33485	2918	18
BTB09278EA	Ethyl 2-chloro-3,4-dimethoxybenzoate, 97%	175136-04-6	10GR	37503	2918	18
BTB09284EA	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	10GR	13968	2933	18
BTB09284EB	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	25GR	30041	2933	18
BTB09284FA	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	100GR	44583	2933	18
BTB09313DA	1-Acetyl-4-methyl-2,5-dihydro-1H-pyrrol-2-one, 97%	34581-92-5	1GR	13394	2933	18
BTB09316DA	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	1GR	3253	2933	18
BTB09316EA	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	10GR	23153	2933	18
BTB09316EB	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	25GR	43052	2933	18
BTB09366DA	7-Methylindan-4-ol, 97%	16400-13-8	1GR	5167	2909	18
BTB09368DA	2-Methyl-2-[(7-methyl-2,3-dihydro-1H-inden-4-yl)oxy]propanoic acid, 97%	175136-07-9	1GR	6314	2918	18
BTB09402DA	7-Methyl-2,3-dihydro-1H-inden-4-yl acetate, 97%	175136-12-6	1GR	7654	2916	18
BTB09453DA	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	1GR	7271	2933	18
BTB09453DE	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	5GR	30423	2933	18
BTB09453EA	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	10GR	56064	2933	18
BTB09487DA	2-Chloro-3-methyl-5-nitropyridine, 97%	22280-56-4	1GR	2105	2933	18
BTB09518DA	4-[(3,4-Dichlorobenzyl)oxy]benzaldehyde, tech	66742-56-1	1GR	1913	2912	18
BTB09518EA	4-[(3,4-Dichlorobenzyl)oxy]benzaldehyde, tech	66742-56-1	10GR	10524	2912	18
BTB09548DA	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	1GR	1913	2928	18
BTB09548EA	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	10GR	7845	2928	18
BTB09548EB	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	25GR	17412	2928	18
BTB09574DA	1-(2-Methoxy-4-nitrophenyl)pyrrolidine, 97%	67828-57-3	1GR	16455	2934	18
BTB09770DA	5-Bromo-2-methyl-4-nitro-1H-imidazole, 97%	18874-52-7	1GR	10907	2933	18
BTB09770EA	5-Bromo-2-methyl-4-nitro-1H-imidazole, 97%	18874-52-7	10GR	36547	2933	18
BTB09776EA	3-(2-Oxocyclododecyl)propanoic acid, 97%	22575-75-3	10GR	87443	2918	18
BTB09793DE	1-Bromo-4-butoxybenzene, 97%	39969-57-8	5GR	6123	2909	18
BTB09793EA	1-Bromo-4-butoxybenzene, 97%	39969-57-8	10GR	10332	2909	18
BTB09793EE	1-Bromo-4-butoxybenzene, 97%	39969-57-8	50GR	32911	2909	18
BTB09795DA	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	1GR	4401	2909	18
BTB09795EA	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	10GR	22962	2909	18
BTB09795EE	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	50GR	34825	2909	18
BTB09801DA	2-(4-Hydroxyphenyl)-2-morpholinoacetonitrile, 95%	247565-44-2	1GR	7845	2934	18
BTB09810DA	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	1GR	1913	2904	18
BTB09810EA	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	10GR	5167	2904	18
BTB09810EB	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	25GR	11672	2904	18
BTB09837DA	Quinuclidin-3-one oxime hydrochloride, 97%	76883-37-9	1GR	10715	2933	18
BTB09860DA	4-Propoxybenzonitrile, 97%	60758-84-1	1GR	3636	2926	18
BTB09860EA	4-Propoxybenzonitrile, 97%	60758-84-1	10GR	11098	2926	18
BTB09862DA	4-Hexylbenzoic acid, 97%	21643-38-9	1GR	1913	2916	18
BTB09863DA	4-Pentylbenzoic acid, 95%	26311-45-5	1GR	1913	2916	18
BTB09863EA	4-Pentylbenzoic acid, 95%	26311-45-5	10GR	13203	2916	18
BTB09863EB	4-Pentylbenzoic acid, 95%	26311-45-5	25GR	16455	2916	18
BTB09864DA	1-(4-Bromophenyl)octane, 97%	51554-93-9	1GR	3827	2903	18
BTB09864EA	1-(4-Bromophenyl)octane, 97%	51554-93-9	10GR	28318	2903	18
BTB09864EE	1-(4-Bromophenyl)octane, 97%	51554-93-9	50GR	115380	2903	18
BTB09866DA	1-(4-Bromophenyl)hexane, 97%	23703-22-2	1GR	2105	2903	18
BTB09866EA	1-(4-Bromophenyl)hexane, 97%	23703-22-2	10GR	13777	2903	18
BTB09866EB	1-(4-Bromophenyl)hexane, 97%	23703-22-2	25GR	30615	2903	18
BTB09870DA	1-[4-(tert-Butyl)phenyl]ethan-1-one, 97%	943-27-1	1GR	1913	2914	18
BTB09870EA	1-[4-(tert-Butyl)phenyl]ethan-1-one, 97%	943-27-1	10GR	5549	2914	18
BTB09883DA	2,6-Di(tert-butyl)pyridine, 97%	585-48-8	1GR	7271	2933	18
BTB09883EA	2,6-Di(tert-butyl)pyridine, 97%	585-48-8	10GR	55489	2933	18
BTB09885EA	2-[3,5-Di(tert-butyl)-4-hydroxyphenyl]acetic acid, 97%	1611-03-6	10GR	26214	2918	18
BTB09885EB	2-[3,5-Di(tert-butyl)-4-hydroxyphenyl]acetic acid, 97%	1611-03-6	25GR	51089	2918	18

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BTB09887EA	2-Bromo-1-[3,5-di(tert-butyl)-4-hydroxyphenyl]ethan-1-one, 97%	14386-64-2	10GR	14350	2914	18
BTB09888DA	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	1GR	3253	2926	18
BTB09888EA	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	10GR	23726	2926	18
BTB09888EB	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	25GR	26405	2926	18
BTB09896DA	1-Butoxy-4-eth-1-ynylbenzene, 97%	79887-15-3	1GR	7271	2909	18
BTB09896EA	1-Butoxy-4-eth-1-ynylbenzene, 97%	79887-15-3	10GR	27171	2909	18
BTB09902EA	1-Eth-1-ynyl-4-hexylbenzene, 97%	79887-11-9	10GR	37312	2902	18
BTB09902EB	1-Eth-1-ynyl-4-hexylbenzene, 97%	79887-11-9	25GR	72328	2902	18
BTB09904EA	1-Butyl-4-eth-1-ynylbenzene, 97%	79887-09-5	10GR	10141	2902	18
BTB09904EB	1-Butyl-4-eth-1-ynylbenzene, 97%	79887-09-5	25GR	22770	2902	18
BTB09905DA	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	1GR	1913	2902	18
BTB09905EA	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	10GR	12054	2902	18
BTB09905EB	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	25GR	19708	2902	18
BTB09906DA	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	1GR	1913	2902	18
BTB09906EA	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	10GR	9950	2902	18
BTB09906EB	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	25GR	16455	2902	18
BTB09928DA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	1GR	1913	2928	18
BTB09928EA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	10GR	5549	2928	18
BTB09928EB	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	25GR	10907	2928	18
BTB09929DA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	1GR	4592	2934	18
BTB09929EA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	10GR	34250	2934	18
BTB09929EB	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	25GR	45540	2934	18
BTB09930DA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	1GR	5358	2934	18
BTB09930EA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	10GR	38268	2934	18
BTB09930EB	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	25GR	74433	2934	18
BTB09943CB	1-Bromoisoquinolin-3-amine, 97%	13130-79-5	250MG	5740	2933	18
BTB09943DA	1-Bromoisoquinolin-3-amine, 97%	13130-79-5	1GR	20857	2933	18
BTB09944DA	4-Chloro-1,2-dihydrophthalazin-1-one, 97%	2257-69-4	1GR	12820	2933	18
BTB09944DE	4-Chloro-1,2-dihydrophthalazin-1-one, 97%	2257-69-4	5GR	46497	2933	18
BTB09974CB	5-Hydroxy-4H-chromen-4-one, 95%	3952-69-0	250MG	44200	2932	18
BTB09974DA	5-Hydroxy-4H-chromen-4-one, 95%	3952-69-0	1GR	53385	2932	18
BTB09979DA	2-Allyl-3-hydroxybenzaldehyde, 97%	79950-42-8	1GR	27745	2912	18
BTB09979EA	2-Allyl-3-hydroxybenzaldehyde, 97%	79950-42-8	10GR	90697	2912	18
BTB10007CB	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate, 97%	6270-57-1	250MG	2870	2932	18
BTB10007DA	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate, 97%	6270-57-1	1GR	8036	2932	18
BTB10019CB	Isoquinolin-3-amine, 97%	25475-67-6	250MG	8419	2933	18
BTB10019DA	Isoquinolin-3-amine, 97%	25475-67-6	1GR	9950	2933	18
BTB10019EA	Isoquinolin-3-amine, 97%	25475-67-6	10GR	70032	2933	18
BTB10056DA	1-(4-Amino-2-hydroxyphenyl)ethan-1-one, 97%	2476-29-1	1GR	10715	2914	18
BTB10056EA	1-(4-Amino-2-hydroxyphenyl)ethan-1-one, 97%	2476-29-1	10GR	53576	2914	18
BTB10058DA	N1-(4-Acetyl-3-hydroxyphenyl)acetamide, 97%	40547-58-8	1GR	32337	2924	18
BTB10058DE	N1-(4-Acetyl-3-hydroxyphenyl)acetamide, 97%	40547-58-8	5GR	103900	2924	18
BTB10071CB	1-(3-Chloro-2-hydroxyphenyl)ethan-1-one, 97%	3226-34-4	250MG	6123	2914	18
BTB10071DA	1-(3-Chloro-2-hydroxyphenyl)ethan-1-one, 97%	3226-34-4	1GR	12054	2914	18
BTB10078DA	N1-(3-Acetyl-4-hydroxyphenyl)acetamide, 97%	7298-67-1	1GR	11863	2924	18
BTB10078DE	N1-(3-Acetyl-4-hydroxyphenyl)acetamide, 97%	7298-67-1	5GR	35398	2924	18
BTB10085DA	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	1GR	6697	2932	18
BTB10085EA	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	10GR	35207	2932	18
BTB10085EB	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	25GR	68310	2932	18
BTB10107DA	2-(4-methoxyphenoxy)ethanamine hydrochloride, 97%	98959-77-4	1GR	8801	2922	18
BTB10107EA	2-(4-methoxyphenoxy)ethanamine hydrochloride, 97%	98959-77-4	10GR	33294	2922	18
BTB10150DA	7-Hydroxy-4-oxo-8-propyl-4H-chromene-2-carboxylic acid, 97%	105212-09-7	1GR	14734	2932	18
BTB10150DE	7-Hydroxy-4-oxo-8-propyl-4H-chromene-2-carboxylic acid, 97%	105212-09-7	5GR	47644	2932	18
BTB10165DA	N"-Phenylguanidine nitrate, 97+%	18860-78-1	1GR	9759	2929	18
BTB10165EA	N"-Phenylguanidine nitrate, 97+%	18860-78-1	10GR	25831	2929	18
BTB10193CB	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	250MG	19708	2922	18
BTB10193DA	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	1GR	39990	2922	18
BTB10193DE	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	5GR	163598	2922	18
BTB10203DA	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	1GR	2678	2932	18
BTB10203EA	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	10GR	18752	2932	18
BTB10203EB	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	25GR	35972	2932	18
BTB10241DA	4-Ethylbenzene-1-sulfonyl chloride, 97%	16712-69-9	1GR	1913	2904	18
BTB10243EA	4-Butylbenzene-1-sulfonyl chloride, 97%	54997-92-1	10GR	8228	2930	18
BTB10243EB	4-Butylbenzene-1-sulfonyl chloride, 97%	54997-92-1	25GR	18177	2930	18
BTB10252DA	5-Chloro-2-(methylthio)pyrimidine-4-carboxylic acid, 97%	61727-33-1	1GR	3827	2933	18
BTB10252EA	5-Chloro-2-(methylthio)pyrimidine-4-carboxylic acid, 97%	61727-33-1	10GR	22196	2933	18
BTB10252EB	5-Chloro-2-(methylthio)pyrimidine-4-carboxylic acid, 97%	61727-33-1	25GR	44392	2933	18
BTB10268DA	6-Chloropyrimidine-2,4-diamine, 97%	156-83-2	1GR	1913	2933	18
BTB10297DA	3,5-Di-tert-butyl-o-benzoquinone, 97%	3383-21-9	1GR	2105	2914	18
BTB10315CB	4-(Ethylamino)benzoic acid, 97%	7409-09-8	250MG	6697	2922	18
BTB10315DA	4-(Ethylamino)benzoic acid, 97%	7409-09-8	1GR	8994	2922	18
BTB10315EA	4-(Ethylamino)benzoic acid, 97%	7409-09-8	10GR	46113	2922	18
BTB10319EA	4-Ethylbenzene-1-carbonyl chloride, 97%	16331-45-6	10GR	4018	2916	18
BTB10319EB	4-Ethylbenzene-1-carbonyl chloride, 97%	16331-45-6	25GR	7271	2916	18
BTB10356DA	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	1GR	10332	2914	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
BTB10356DE	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	5GR	42670	2914	18
BTB10356EA	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	10GR	73284	2914	18
BTB10358CB	1-Phenyl-1-pyridin-2-ylmethanamine dihydrochloride, 95%	59575-91-6	250MG	14925	2933	18
BTB10358DA	1-Phenyl-1-pyridin-2-ylmethanamine dihydrochloride, 95%	59575-91-6	1GR	40565	2933	18
BTB10371CB	4-Hydrazino-2,6-dimethylpyrimidine, 95%	14331-56-7	250MG	9185	2933	18
BTB10371DA	4-Hydrazino-2,6-dimethylpyrimidine, 95%	14331-56-7	1GR	25257	2933	18
BTB10447EB	5-Methyl[1,2,4]triazolo[1,5-a]pyrimidin-7-ol, 97%	2503-56-2	25GR	5549	2933	18
BTB10644DA	4-Oxo-4-(2-thienyl)butanoic acid, 97%	4653-08-1	1GR	1913	2934	18
BTB10644EA	4-Oxo-4-(2-thienyl)butanoic acid, 97%	4653-08-1	10GR	7080	2934	18
BTB10644EB	4-Oxo-4-(2-thienyl)butanoic acid, 97%	4653-08-1	25GR	13777	2934	18
BTB10673CB	Quinolin-2-amine, 97%	580-22-3	250MG	4209	2933	18
BTB10673DA	Quinolin-2-amine, 97%	580-22-3	1GR	10715	2933	18
BTB10673DE	Quinolin-2-amine, 97%	580-22-3	5GR	45348	2933	18
BTB10716DA	8-Methyl-8-azabicyclo[3.2.1]octan-3-one oxime hydrochloride, 97%	212079-30-6	1GR	6314	2933	18
BTB11191DA	N-Methyl-N-[2-(2-pyridyl)ethyl]amine, 95%	5638-76-6	1GR	1913	2933	18
BTB11564DA	2,5-Dibromoterephthalic acid, 97%	13731-82-3	1GR	5358	2917	18
BTB11564DE	2,5-Dibromoterephthalic acid, 97%	13731-82-3	5GR	17221	2917	18
BTB12133DA	1-Amino-3-(4-methoxyphenoxy)propan-2-ol, 95+%	5002-93-7	1GR	8036	2922	18
BTB12133EA	1-Amino-3-(4-methoxyphenoxy)propan-2-ol, 95+%	5002-93-7	10GR	30232	2922	18
BTB12241CB	1-(3,6-Dibromo-9H-carbazol-9-yl)-3-(dimethylamino)propan-2-ol, 97%	253449-04-6	250MG	6505	2933	18
BTB12241DA	1-(3,6-Dibromo-9H-carbazol-9-yl)-3-(dimethylamino)propan-2-ol, 97%	253449-04-6	1GR	17986	2933	18
BTB12326DA	8-Bromo-1-naphthoic acid, 95%	1729-99-3	1GR	13968	2916	18
BTB12326EA	8-Bromo-1-naphthoic acid, 95%	1729-99-3	10GR	94332	2916	18
BTB12331EA	6-Nitro-2H-chromen-2-one, 97%	2725-81-7	10GR	12628	2932	18
BTB12350DA	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	1GR	4209	2930	18
BTB12350EA	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	10GR	31380	2930	18
BTB12350EB	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	25GR	69841	2930	18
BTB12430DA	Bicyclo[3.3.1]nonane-2,6-dione, 97%	16473-11-3	1GR	22770	2914	18
BTB12548CB	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	250MG	3253	2934	18
BTB12548DA	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	1GR	11098	2934	18
BTB12548DE	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	5GR	45348	2934	18
BTB12757EA	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1	10GR	22387	2918	18
BTB12798DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 97%	175136-34-2	1GR	9376	2932	18
BTB12798EA	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 97%	175136-34-2	10GR	24684	2932	18
BTB12826CB	1H-Indole-7-carboxylic acid, 90%	1670-83-3	250MG	2678	2933	18
BTB12834DA	4-Pentylbenzonitrile, 97%	10270-29-8	1GR	10907	2926	18
BTB12834EA	4-Pentylbenzonitrile, 97%	10270-29-8	10GR	29084	2926	18
BTB12838DA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-4-oxobutanoic acid, 97%	54557-81-2	1GR	10332	2932	18
BTB12838EA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-4-oxobutanoic acid, 97%	54557-81-2	10GR	36547	2932	18
BTB12841DA	2-Bromo-1-(4-pentylphenyl)ethan-1-one, 95%	64328-68-3	1GR	10524	2914	18
BTB12841EA	2-Bromo-1-(4-pentylphenyl)ethan-1-one, 95%	64328-68-3	10GR	53385	2914	18
BTB12973CB	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	250MG	13777	2916	18
BTB12973DA	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	1GR	30998	2916	18
BTB12973DE	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	5GR	90123	2916	18
BTB12976EA	3-Iodophthalic acid, 97%	6937-34-4	10GR	86296	2917	18
BTB12981DA	1-(1-Adamantyl)ethylamine hydrochloride, 95%	1501-84-4	1GR	1913	2921	18
BTB12981EA	1-(1-Adamantyl)ethylamine hydrochloride, 95%	1501-84-4	10GR	17030	2921	18
BTB12988DA	3-Methylbutanamide, 97%	541-46-8	1GR	1913	2924	18
BTB12988EA	3-Methylbutanamide, 97%	541-46-8	10GR	7845	2924	18
BTB12988EE	3-Methylbutanamide, 97%	541-46-8	50GR	31954	2924	18
BTB13005DA	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	1GR	1913	2916	18
BTB13005EA	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	10GR	8610	2916	18
BTB13005EB	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	25GR	13585	2916	18
BTB13048DA	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	1GR	9759	2934	18
BTB13048DE	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	5GR	22578	2934	18
BTB13048EA	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	10GR	38460	2934	18
BTB13063DA	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	1GR	4018	2917	18
BTB13063EA	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	10GR	17412	2917	18
BTB13063EB	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	25GR	41139	2917	18
BTB13064DA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)butanoic acid, 90%	14939-93-6	1GR	5549	2932	18
BTB13064EA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)butanoic acid, 90%	14939-93-6	10GR	28127	2932	18
BTB13391DA	N1-[3-(Ethylamino)-4-methylphenyl]acetamide, 97%	63134-04-3	1GR	9567	2924	18
BTB13402CB	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	250MG	7080	2924	18
BTB13402DA	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	1GR	8419	2924	18
BTB13402DE	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	5GR	27745	2924	18
BTB13417DA	3-Ethyl-3-(3-hydroxyphenyl)-1-methylazepan-2-one, 95%	71556-74-6	1GR	8228	2933	18
BTB13447CB	4-(2-Methoxyphenyl)piperidine, 97%	58333-75-8	250MG	7845	2933	18
BTB13447DA	4-(2-Methoxyphenyl)piperidine, 97%	58333-75-8	1GR	21622	2933	18
BTB13663DA	1,4-Diiodo-2,5-dimethylbenzene, 97%	1124-08-9	1GR	27362	2903	18
BTB13663EA	1,4-Diiodo-2,5-dimethylbenzene, 97%	1124-08-9	10GR	78451	2903	18
BTB13667CB	2-Isocyanatobenzonitrile, 95%	42066-86-4	250MG	12054	2929	18
BTB13667DA	2-Isocyanatobenzonitrile, 95%	42066-86-4	1GR	39034	2929	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
BTB13667DE	2-Isocyanatobenzonitrile, 95%	42066-86-4	5GR	107918	2929	18
BTB13668CB	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	250MG	16264	2932	18
BTB13668DA	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	1GR	26980	2932	18
BTB13668DE	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	5GR	102751	2932	18
BTB13836DA	1-(Bromomethyl)adamantane, 97%	14651-42-4	1GR	8036	2903	18
BTB13836DE	1-(Bromomethyl)adamantane, 97%	14651-42-4	5GR	35590	2903	18
BTB13836EA	1-(Bromomethyl)adamantane, 97%	14651-42-4	10GR	68884	2903	18
BTB13839EB	2-(2,2,4,7-Tetramethyl-1,2,3,4-tetrahydroquinolin-1-yl)ethan-1-ol, 97%	53817-44-0	25GR	5167	2933	18
BTB13839EE	2-(2,2,4,7-Tetramethyl-1,2,3,4-tetrahydroquinolin-1-yl)ethan-1-ol, 97%	53817-44-0	50GR	9376	2933	18
BTB13907CB	2-Amino-1-(4-nitrophenyl)ethan-1-one hydrochloride hydrate, 97%	1049754-99-5	250MG	14925	2921	18
BTB13907DA	2-Amino-1-(4-nitrophenyl)ethan-1-one hydrochloride hydrate, 97%	1049754-99-5	1GR	17221	2921	18
BTB14320DA	8-Methyl-8-azabicyclo[3.2.1]octan-3-amine dihydrochloride, 90%	646477-45-4	1GR	7845	2933	18
BTB14320EA	8-Methyl-8-azabicyclo[3.2.1]octan-3-amine dihydrochloride, 90%	646477-45-4	10GR	58360	2933	18
BTB14321EA	2-(1H-Indol-3-yl)ethan-1-ol, 97%	526-55-6	10GR	15881	2933	18
BTB14321EE	2-(1H-Indol-3-yl)ethan-1-ol, 97%	526-55-6	50GR	51089	2933	18
BTB15228CB	(-)-Lupinine, 97%	486-70-4	250MG	15690	2933	18
BTBG00026DA	4,4-Dimethylcyclohexan-1-ol, 95%	932-01-4	1GR	12054	2906	18
BTBG00026EA	4,4-Dimethylcyclohexan-1-ol, 95%	932-01-4	10GR	73284	2906	18
BTBG00035CB	2-Hydroxybicyclo[3.2.1]octane-6-carboxylic acid, 97%	257932-29-9	250MG	9185	2916	18
BTBG00035DA	2-Hydroxybicyclo[3.2.1]octane-6-carboxylic acid, 97%	257932-29-9	1GR	25066	2916	18
CC00045DA	tert-Butyl N-(2-thienyl)carbamate, 97%	56267-50-6	1GR	8610	2934	18
CC00066CB	5-Chloro-1-benzothiophene-3-carbonitrile, 97%	16296-79-0	250MG	8801	2930	18
CC00066DA	5-Chloro-1-benzothiophene-3-carbonitrile, 97%	16296-79-0	1GR	23918	2930	18
CC00077DA	5-(2-Pyridinyl)-2-thiophenecarbothioamide, 97%	306934-91-8	1GR	20857	2934	18
CC00081CB	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	250MG	8994	2933	18
CC00081DA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	1GR	12246	2933	18
CC00081DE	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	5GR	37503	2933	18
CC00092CB	tert-Butyl N-(3-thienyl)carbamate, 97%	19228-91-2	250MG	6123	2934	18
CC00092DA	tert-Butyl N-(3-thienyl)carbamate, 97%	19228-91-2	1GR	23726	2934	18
CC00094DA	Benzyl 4-(aminocarbonyl)tetrahydro-1(2H)-pyridinecarboxylate, 95%	167757-45-1	1GR	6314	2933	18
CC00105CB	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-64-7	250MG	13394	2933	18
CC00105DA	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-64-7	1GR	34825	2933	18
CC00119DA	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	423768-49-4	1GR	17221	2933	18
CC00119DE	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	423768-49-4	5GR	52811	2933	18
CC00243DA	Ethyl 2-amino-4-(4-bromophenyl)-3-thiophenecarboxylate, 97%	306934-99-6	1GR	5549	2934	18
CC00243EA	Ethyl 2-amino-4-(4-bromophenyl)-3-thiophenecarboxylate, 97%	306934-99-6	10GR	43052	2934	18
CC00271DA	5-Methyl-4-isoxazolesulfonyl chloride, 95%	321309-26-6	1GR	12820	2934	18
CC00271EA	5-Methyl-4-isoxazolesulfonyl chloride, 95%	321309-26-6	10GR	48984	2934	18
CC00408CB	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	250MG	21622	2932	18
CC00408DA	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	1GR	62761	2932	18
CC00408DE	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	5GR	157667	2932	18
CC00413CB	3,4-Dihydro-2H-1,5-benzodioxepin-6-ylmethylamine hydrochloride, 97%	499770-91-1	250MG	9376	2932	18
CC00413DA	3,4-Dihydro-2H-1,5-benzodioxepin-6-ylmethylamine hydrochloride, 97%	499770-91-1	1GR	30232	2932	18
CC00502DA	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 90%	16883-16-2	1GR	3062	2934	18
CC00502EA	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 90%	16883-16-2	10GR	23344	2934	18
CC00503CB	5-Methyl-3-phenyl-4-isoxazolesulfonyl chloride, 97%	857283-56-8	250MG	19517	2934	18
CC00503DA	5-Methyl-3-phenyl-4-isoxazolesulfonyl chloride, 97%	857283-56-8	1GR	31572	2934	18
CC00505DA	2-Bromo-1-(5-methyl-3-phenylisoxazol-4-yl)ethan-1-one, 97%	104777-39-1	1GR	10524	2934	18
CC00508CB	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	250MG	19517	2934	18
CC00508DA	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	1GR	22962	2934	18
CC00508DE	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	5GR	82660	2934	18
CC00511DA	4-Iodo-5-methyl-3-phenylisoxazole, 97%	31295-66-6	1GR	12437	2934	18
CC00511EA	4-Iodo-5-methyl-3-phenylisoxazole, 97%	31295-66-6	10GR	47262	2934	18
CC00513DA	(5-Methyl-3-phenyl-4-isoxazolyl)methylamine, 97%	306935-01-3	1GR	17030	2934	18
CC00513DE	(5-Methyl-3-phenyl-4-isoxazolyl)methylamine, 97%	306935-01-3	5GR	34059	2934	18
CC00546CB	N-Methyl-N-[(5-methyl-3-phenylisoxazol-4-yl)methyl]amine, 97%	857283-57-9	250MG	18177	2934	18
CC00546DA	N-Methyl-N-[(5-methyl-3-phenylisoxazol-4-yl)methyl]amine, 97%	857283-57-9	1GR	24875	2934	18
CC00601DA	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	1GR	1913	2934	18
CC00601DE	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	5GR	8994	2934	18
CC00601EB	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	25GR	30615	2934	18
CC00602DA	3,5-Dimethylisoxazole-4-carbonyl chloride, 95%	31301-45-8	1GR	6505	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC00604CB	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	250MG	3253	2934	18
CC00604DA	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	1GR	11098	2934	18
CC00604EA	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	10GR	102560	2934	18
CC00606CB	3,5-Dimethylisoxazol-4-yl isocyanate, 95%	131825-41-7	250MG	10524	2934	18
CC00606DA	3,5-Dimethylisoxazol-4-yl isocyanate, 95%	131825-41-7	1GR	36547	2934	18
CC00610DA	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	1GR	1913	2934	18
CC00610DE	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	5GR	3827	2934	18
CC00701CB	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	250MG	2296	2932	18
CC00701DA	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	1GR	3444	2932	18
CC00701DE	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	5GR	12054	2932	18
CC00703DA	5-Methyl-2-(trifluoromethyl)-3-furansulfonyl chloride, 97%	306935-02-4	1GR	18752	2932	18
CC00703EA	5-Methyl-2-(trifluoromethyl)-3-furansulfonyl chloride, 97%	306935-02-4	10GR	133366	2932	18
CC00706CB	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	250MG	17030	2932	18
CC00706DA	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	1GR	50324	2932	18
CC00706DE	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	5GR	147143	2932	18
CC00713DA	[5-Methyl-2-(trifluoromethyl)-3-furyl]methylamine, 97%	306935-05-7	1GR	13203	2932	18
CC00713DE	[5-Methyl-2-(trifluoromethyl)-3-furyl]methylamine, 97%	306935-05-7	5GR	53767	2932	18
CC00801EA	2,3-Dihydrobenzo[b]furan-5-carboxylic acid, 97%	76429-73-7	10GR	27362	2932	18
CC00801EB	2,3-Dihydrobenzo[b]furan-5-carboxylic acid, 97%	76429-73-7	25GR	44583	2932	18
CC00803DA	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride, 97%	115010-11-2	1GR	11481	2932	18
CC00803EA	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride, 97%	115010-11-2	10GR	66970	2932	18
CC00804DA	2,3-Dihydrobenzo[b]furan-5-carbaldehyde, 95%	55745-70-5	1GR	2105	2932	18
CC00806CB	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	250MG	15690	2932	18
CC00806DA	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	1GR	20473	2932	18
CC00806DE	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	5GR	90505	2932	18
CC00810DA	5-Bromo-2,3-dihydro-1-benzofuran, 97%	66826-78-6	1GR	3827	2932	18
CC00810EA	5-Bromo-2,3-dihydro-1-benzofuran, 97%	66826-78-6	10GR	34250	2932	18
CC00812DA	2,3-Dihydro-1-benzofuran-5-ylboronic acid, 95%, May contain varying amounts of anhydride	227305-69-3	1GR	12820	2932	18
CC00812DE	2,3-Dihydro-1-benzofuran-5-ylboronic acid, 95%, May contain varying amounts of anhydride	227305-69-3	5GR	39990	2932	18
CC00813CB	2,3-Dihydrobenzo[b]furan-5-ylmethylamine hydrochloride, 97%	55745-74-9	250MG	6123	2932	18
CC00813DA	2,3-Dihydrobenzo[b]furan-5-ylmethylamine hydrochloride, 97%	55745-74-9	1GR	12820	2932	18
CC00901CB	2,3-Dihydrobenzo[b]furan-7-carboxylic acid, 97%	35700-40-4	250MG	11481	2932	18
CC00901DE	2,3-Dihydrobenzo[b]furan-7-carboxylic acid, 97%	35700-40-4	5GR	70797	2932	18
CC00903CB	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	250MG	15116	2932	18
CC00903DA	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	1GR	49940	2932	18
CC00903DE	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	5GR	101986	2932	18
CC00904CB	2,3-Dihydro-1-benzofuran-7-carbaldehyde, 97%	196799-45-8	250MG	19326	2932	18
CC00904DA	2,3-Dihydro-1-benzofuran-7-carbaldehyde, 97%	196799-45-8	1GR	45540	2932	18
CC00911DA	7-Iodo-2,3-dihydrobenzo[b]furan, 97%	264617-03-0	1GR	50897	2932	18
CC00911DE	7-Iodo-2,3-dihydrobenzo[b]furan, 97%	264617-03-0	5GR	101986	2932	18
CC00913CB	2,3-Dihydro-1-benzofuran-7-ylmethylamine, 97%	361393-65-9	250MG	14925	2932	18
CC00913DA	2,3-Dihydro-1-benzofuran-7-ylmethylamine, 97%	361393-65-9	1GR	48027	2932	18
CC00914CB	2,3-Dihydrobenzo[b]furan-7-ylamine, 97%	13414-56-7	250MG	23535	2932	18
CC00914DA	2,3-Dihydrobenzo[b]furan-7-ylamine, 97%	13414-56-7	1GR	58934	2932	18
CC00939CB	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrobenzo[b]furan, 95%	934586-50-2	250MG	15499	2932	18
CC00939DA	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrobenzo[b]furan, 95%	934586-50-2	1GR	39990	2932	18
CC00946CB	N-Methyl-[(2,3-dihydrobenzo[b]furan-7-yl)methyl]amine, 90%	389845-43-6	250MG	12054	2932	18
CC00946DA	N-Methyl-[(2,3-dihydrobenzo[b]furan-7-yl)methyl]amine, 90%	389845-43-6	1GR	33103	2932	18
CC01102DA	2,5-Dimethylfuran-3-carbonyl chloride, 97%	50990-93-7	1GR	5167	2932	18
CC01102DE	2,5-Dimethylfuran-3-carbonyl chloride, 97%	50990-93-7	5GR	19517	2932	18
CC01103CB	2,5-Dimethyl-3-furansulfonyl chloride, 97%	166964-26-7	250MG	16646	2932	18
CC01103DA	2,5-Dimethyl-3-furansulfonyl chloride, 97%	166964-26-7	1GR	46688	2932	18
CC01113CB	(2,5-Dimethyl-3-furyl)methylamine, 90%	306934-85-0	250MG	17221	2932	18
CC01113DA	(2,5-Dimethyl-3-furyl)methylamine, 90%	306934-85-0	1GR	47835	2932	18
CC01201CB	3,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	113808-86-9	250MG	6697	2933	18
CC01201DA	3,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	113808-86-9	1GR	18177	2933	18
CC01223DA	Ethyl 3,5-dimethyl-1H-4-pyrazolecarboxylate, 97%	35691-93-1	1GR	9567	2933	18
CC01223EA	Ethyl 3,5-dimethyl-1H-4-pyrazolecarboxylate, 97%	35691-93-1	10GR	78068	2933	18
CC01301CB	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	250MG	1913	2932	18
CC01301DA	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	1GR	3062	2932	18
CC01301DE	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	5GR	13777	2932	18
CC01302CB	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	250MG	16839	2932	18
CC01302DA	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	1GR	25066	2932	18
CC01302DE	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	5GR	92419	2932	18
CC01303DA	2,3-Dihydro-1,4-benzodioxine-6-sulfonyl chloride, 97%	63758-12-3	1GR	4783	2932	18
CC01303DE	2,3-Dihydro-1,4-benzodioxine-6-sulfonyl chloride, 97%	63758-12-3	5GR	18369	2932	18
CC01304DA	2,3-Dihydro-1,4-benzodioxine-6-carbaldehyde, 97%	29668-44-8	1GR	1913	2932	18
CC01304DE	2,3-Dihydro-1,4-benzodioxine-6-carbaldehyde, 97%	29668-44-8	5GR	5358	2932	18
CC01305CB	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	250MG	2870	2932	18
CC01305DA	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	1GR	9376	2932	18
CC01305DE	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	5GR	17604	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC01309CB	2,3-Dihydro-1,4-benzodioxin-6-ylmethanol, 97%	39270-39-8	250MG	4209	2932	18
CC01309DA	2,3-Dihydro-1,4-benzodioxin-6-ylmethanol, 97%	39270-39-8	1GR	12054	2932	18
CC01311DA	6-Iodo-2,3-dihydro-1,4-benzodioxine, 97%	57744-67-9	1GR	2296	2932	18
CC01404CB	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	250MG	13777	2914	18
CC01404DA	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	1GR	47644	2942	18
CC01404DE	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	5GR	114614	2914	18
CC01405CB	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-5-yl)-1-ethanone, 97%	19815-97-5	250MG	10907	2932	18
CC01405DA	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-5-yl)-1-ethanone, 97%	19815-97-5	1GR	28511	2932	18
CC01413CB	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	250MG	14542	2932	18
CC01413DA	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	1GR	43626	2932	18
CC01413DE	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	5GR	119972	2932	18
CC01416CB	2,3-Dihydro-1,4-benzodioxine-5-carbonitrile, 97%	148703-14-4	250MG	7080	2926	18
CC01416DA	2,3-Dihydro-1,4-benzodioxine-5-carbonitrile, 97%	148703-14-4	1GR	10907	2926	18
CC01501CB	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	250MG	1913	2932	18
CC01501DA	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	1GR	2105	2932	18
CC01501DE	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	5GR	3636	2932	18
CC01605CB	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	250MG	8419	2932	18
CC01605DA	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	1GR	12054	2932	18
CC01605EA	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	10GR	73284	2932	18
CC01646CB	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	250MG	7654	2932	18
CC01646DA	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	1GR	19326	2932	18
CC01646EA	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	10GR	48601	2932	18
CC01701CB	1,3-Benzodioxole-4-carboxylic acid, 97%	5768-39-8	250MG	6505	2932	18
CC01701DA	1,3-Benzodioxole-4-carboxylic acid, 97%	5768-39-8	1GR	19517	2932	18
CC01709CB	1,3-Benzodioxol-4-ylmethanol, 97%	769-30-2	250MG	3827	2932	18
CC01709DA	1,3-Benzodioxol-4-ylmethanol, 97%	769-30-2	1GR	14734	2932	18
CC01710CB	4-Bromo-1,3-benzodioxole, 97%	6698-13-1	250MG	22196	2932	18
CC01710DA	4-Bromo-1,3-benzodioxole, 97%	6698-13-1	1GR	65057	2932	18
CC01901CB	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	250MG	3253	2932	18
CC01901DA	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	1GR	8801	2932	18
CC01901EA	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	10GR	47070	2932	18
CC01909DA	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methanol, 90%	306934-89-4	1GR	3062	2932	18
CC01963CB	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methylamine hydrochloride, 97%	859833-12-8	250MG	3827	2932	18
CC01963DA	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methylamine hydrochloride, 97%	859833-12-8	1GR	9567	2932	18
CC02003CB	Furan-2-sulfonyl chloride, 97%	52665-48-2	250MG	32145	2932	18
CC02003DA	Furan-2-sulfonyl chloride, 97%	52665-48-2	1GR	91654	2932	18
CC02010DA	2-Bromofuran, stabilized with Copper (0.1%), Furan (0.5%) and Sodium Bicarbonate (0.4%), 95%	584-12-3	1GR	17604	2932	18
CC02010DE	2-Bromofuran, stabilized with Copper (0.1%), Furan (0.5%) and Sodium Bicarbonate (0.4%), 95%	584-12-3	5GR	68310	2932	18
CC02103CB	Furan-3-sulfonyl chloride, 97%	52665-49-3	250MG	29658	2932	18
CC02103DA	Furan-3-sulfonyl chloride, 97%	52665-49-3	1GR	72328	2932	18
CC02110DE	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO ₃ (0.4%), 95%	22037-28-1	5GR	22578	2932	18
CC02110EA	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO ₃ (0.4%), 95%	22037-28-1	10GR	37503	2932	18
CC02110EB	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO ₃ (0.4%), 95%	22037-28-1	25GR	70797	2932	18
CC02203DA	5-(2-Pyridyl)thiophene-2-sulfonyl chloride, 95%	151858-64-9	1GR	18943	2934	18
CC02203DE	5-(2-Pyridyl)thiophene-2-sulfonyl chloride, 95%	151858-64-9	5GR	76920	2934	18
CC02204CB	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	250MG	13585	2934	18
CC02204DA	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	1GR	20091	2934	18
CC02204DE	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	5GR	66396	2934	18
CC02205DA	2-Bromo-1-[5-(2-pyridinyl)-2-thienyl]-1-ethanone, 90%	306935-06-8	1GR	10524	2934	18
CC02210DA	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	1GR	5932	2934	18
CC02210EA	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	10GR	22004	2934	18
CC02210EB	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	25GR	48793	2934	18
CC02247CB	2-(5-Ethynylthien-2-yl)pyridine, 97%	132464-90-5	250MG	16264	2933	18
CC02247DA	2-(5-Ethynylthien-2-yl)pyridine, 97%	132464-90-5	1GR	42095	2933	18
CC02301DA	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	1GR	1913	2934	18
CC02301EA	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	10GR	9376	2934	18
CC02301EB	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	25GR	20666	2934	18
CC02302DA	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	1GR	16073	2934	18
CC02302DE	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	5GR	32145	2934	18
CC02302EB	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	25GR	107535	2934	18
CC02701DA	1-Methyl-1H-pyrrole-2-carboxylic acid, 97%	6973-60-0	1GR	3636	2933	18
CC02701DE	1-Methyl-1H-pyrrole-2-carboxylic acid, 97%	6973-60-0	5GR	7654	2933	18
CC02713CB	(1-Methyl-1H-pyrrol-2-yl)methylamine, 97%	69807-81-4	250MG	14159	2933	18
CC02713DA	(1-Methyl-1H-pyrrol-2-yl)methylamine, 97%	69807-81-4	1GR	38843	2933	18
CC02713DE	(1-Methyl-1H-pyrrol-2-yl)methylamine, 97%	69807-81-4	5GR	124948	2933	18
CC02910DA	5-Bromo-1-(phenylsulfonyl)-1H-indole, 97%	118757-11-2	1GR	3636	2933	18
CC03109CB	[1-(Phenylsulfonyl)-1H-indol-3-yl]methanol, 97%	89241-33-8	250MG	7080	2933	18
CC03109DA	[1-(Phenylsulfonyl)-1H-indol-3-yl]methanol, 97%	89241-33-8	1GR	19326	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC03112CB	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	250MG	8610	2931	18
CC03112DA	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	1GR	16264	2931	18
CC03112EA	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	10GR	107918	2931	18
CC03301DA	1-(Phenylsulfonyl)-1H-indole-2-carboxylic acid, 97%	40899-93-2	1GR	25831	2933	18
CC03301DE	1-(Phenylsulfonyl)-1H-indole-2-carboxylic acid, 97%	40899-93-2	5GR	43626	2933	18
CC03304CB	1-(Phenylsulfonyl)-1H-indole-2-carbaldehyde, 97%	80360-23-2	250MG	19326	2933	18
CC03304DA	1-(Phenylsulfonyl)-1H-indole-2-carbaldehyde, 97%	80360-23-2	1GR	40948	2933	18
CC03308CB	2-(Bromomethyl)-1-(phenylsulfonyl)-1H-indole, 97%	337508-54-0	250MG	19326	2933	18
CC03308DA	2-(Bromomethyl)-1-(phenylsulfonyl)-1H-indole, 97%	337508-54-0	1GR	22770	2933	18
CC03309CB	[1-(Phenylsulfonyl)-1H-indol-2-yl]methanol, 97%	73282-11-8	250MG	9759	2933	18
CC03309DA	[1-(Phenylsulfonyl)-1H-indol-2-yl]methanol, 97%	73282-11-8	1GR	12820	2933	18
CC03312DA	1-(Phenylsulfonyl)-1H-indol-2-ylboronic acid, 97%, May contain varying amounts of anhydride	342404-46-0	1GR	14159	2931	18
CC03312DE	1-(Phenylsulfonyl)-1H-indol-2-ylboronic acid, 97%, May contain varying amounts of anhydride	342404-46-0	5GR	58169	2931	18
CC03402CB	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	250MG	14542	2933	18
CC03402DA	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	1GR	36355	2933	18
CC03402DE	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	5GR	81321	2933	18
CC03409CB	2-Pyrazinylmethanol, 95%	6705-33-5	250MG	8419	2933	18
CC03409DA	2-Pyrazinylmethanol, 95%	6705-33-5	1GR	22196	2933	18
CC03409DE	2-Pyrazinylmethanol, 95%	6705-33-5	5GR	76920	2933	18
CC03504CB	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	250MG	9185	2933	18
CC03504DA	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	1GR	21048	2933	18
CC03504EA	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	10GR	125330	2933	18
CC03601CB	1-Methyl-1H-imidazole-4-carboxylic acid, 97%	41716-18-1	250MG	2870	2933	18
CC03601DA	1-Methyl-1H-imidazole-4-carboxylic acid, 97%	41716-18-1	1GR	3636	2933	18
CC03603CB	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	250MG	3253	2933	18
CC03603DA	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	1GR	6889	2933	18
CC03603EA	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	10GR	21048	2933	18
CC03604CB	1-Methyl-1H-imidazole-4-carbaldehyde, 95%	17289-26-8	250MG	42479	2933	18
CC03604DA	1-Methyl-1H-imidazole-4-carbaldehyde, 95%	17289-26-8	1GR	99881	2933	18
CC03609CB	(1-Methyl-1H-imidazol-4-yl)methanol, 97%	17289-25-7	250MG	17221	2933	18
CC03609DA	(1-Methyl-1H-imidazol-4-yl)methanol, 97%	17289-25-7	1GR	49175	2933	18
CC03613CB	(1-Methyl-1H-imidazol-4-yl)methylamine, 95%	486414-83-9	250MG	23726	2933	18
CC03613DA	(1-Methyl-1H-imidazol-4-yl)methylamine, 95%	486414-83-9	1GR	60273	2933	18
CC03613DE	(1-Methyl-1H-imidazol-4-yl)methylamine, 95%	486414-83-9	5GR	239944	2933	18
CC03616CB	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	250MG	15499	2933	18
CC03616DA	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	1GR	31189	2933	18
CC03616DE	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	5GR	112318	2933	18
CC03622DA	1-Methyl-1H-imidazole-4-carboxylic acid methyl ester, 97%	17289-19-9	1GR	14542	2933	18
CC03622EA	1-Methyl-1H-imidazole-4-carboxylic acid methyl ester, 97%	17289-19-9	10GR	127626	2933	18
CC03626CB	Pentafluorophenyl 1-methyl-1H-imidazole-4-carboxylate, 97%	898288-88-5	250MG	8994	2933	18
CC03626DA	Pentafluorophenyl 1-methyl-1H-imidazole-4-carboxylate, 97%	898288-88-5	1GR	23344	2933	18
CC03805CB	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	250MG	13203	2933	18
CC03805DA	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	1GR	35781	2933	18
CC03805DE	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	5GR	115189	2933	18
CC03813CB	(1-Methyl-1H-benzimidazol-2-yl)methylamine, 97%	20028-40-4	250MG	14542	2933	18
CC03813DA	(1-Methyl-1H-benzimidazol-2-yl)methylamine, 97%	20028-40-4	1GR	21813	2933	18
CC03846CB	N-Methyl-N-[(1-methyl-1H-benzimidazol-2-yl)methyl]amine, 97%	137898-62-5	250MG	24875	2933	18
CC03846DA	N-Methyl-N-[(1-methyl-1H-benzimidazol-2-yl)methyl]amine, 97%	137898-62-5	1GR	43052	2933	18
CC03858CB	2-(Bromomethyl)-1-methyl-1H-benzimidazole hydrobromide, 97%	934570-40-8	250MG	17795	2933	18
CC03858DA	2-(Bromomethyl)-1-methyl-1H-benzimidazole hydrobromide, 97%	934570-40-8	1GR	20473	2933	18
CC04001DA	2-Pyridinecarboxylic acid, 97%	98-98-6	1GR	2105	2933	18
CC04001EA	2-Pyridinecarboxylic acid, 97%	98-98-6	10GR	6889	2933	18
CC04005DA	2-Bromo-1-(2-pyridinyl)-1-ethanone hydrobromide, 90%	17570-98-8	1GR	3636	2933	18
CC04005EB	2-Bromo-1-(2-pyridinyl)-1-ethanone hydrobromide, 90%	17570-98-8	25GR	65630	2933	18
CC04026CB	Pentafluorophenyl pyridine-2-carboxylate, 95%	188837-53-8	250MG	17986	2933	18
CC04026DA	Pentafluorophenyl pyridine-2-carboxylate, 95%	188837-53-8	1GR	48984	2933	18
CC04103CB	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	250MG	6889	2933	18
CC04103DA	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	1GR	17221	2933	18
CC04103EA	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	10GR	90123	2933	18
CC04107DA	3-Pyridyl isothiocyanate, 95%	17452-27-6	1GR	9185	2933	18
CC04107EA	3-Pyridyl isothiocyanate, 95%	17452-27-6	10GR	63334	2933	18
CC04110DA	3-Bromopyridine, 97%	626-55-1	1GR	2105	2933	18
CC04126CB	Pentafluorophenyl nicotinate, 97%	848347-44-4	250MG	17795	2933	18
CC04126DA	Pentafluorophenyl nicotinate, 97%	848347-44-4	1GR	41904	2933	18
CC04212DA	Pyridin-4-ylboronic acid, 97%, May contain varying amounts of anhydride	1692-15-5	1GR	5932	2931	18
CC04212EA	Pyridin-4-ylboronic acid, 97%, May contain varying amounts of anhydride	1692-15-5	10GR	48410	2931	18
CC04304DA	8-Quinolincarbaldehyde, 97%	38707-70-9	1GR	19900	2933	18
CC04304DE	8-Quinolincarbaldehyde, 97%	38707-70-9	5GR	59125	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC04310DA	8-Bromoquinoline, 97%	16567-18-3	1GR	2105	2933	18
CC04310EA	8-Bromoquinoline, 97%	16567-18-3	10GR	16646	2933	18
CC04310EB	8-Bromoquinoline, 97%	16567-18-3	25GR	35207	2933	18
CC04404DA	2-Quinolincarbonyldehyde, 97%	5470-96-2	1GR	4592	2933	18
CC04463CB	(2-Quinolyl)methylamine hydrochloride, 97%	861036-67-1	250MG	16073	2933	18
CC04463DA	(2-Quinolyl)methylamine hydrochloride, 97%	861036-67-1	1GR	18369	2933	18
CC04501DA	Quinoline-6-carboxylic acid, 97%	10349-57-2	1GR	1913	2933	18
CC04501EA	Quinoline-6-carboxylic acid, 97%	10349-57-2	10GR	15308	2933	18
CC04501EB	Quinoline-6-carboxylic acid, 97%	10349-57-2	25GR	24491	2933	18
CC04504CB	6-Quinolincarbonyldehyde, 97%	4113-04-6	250MG	4209	2933	18
CC04504DA	6-Quinolincarbonyldehyde, 97%	4113-04-6	1GR	13394	2933	18
CC04504DE	6-Quinolincarbonyldehyde, 97%	4113-04-6	5GR	42095	2933	18
CC04509CB	6-Quinolylmethanol, 97%	100516-88-9	250MG	6123	2933	18
CC04509DA	6-Quinolylmethanol, 97%	100516-88-9	1GR	12437	2933	18
CC04546CB	N-Methyl-N-(quinolin-6-ylmethyl)amine, 95%	179873-36-0	250MG	14542	2933	18
CC04546DA	N-Methyl-N-(quinolin-6-ylmethyl)amine, 95%	179873-36-0	1GR	31763	2933	18
CC04601CB	Quinoline-4-carboxylic acid, 97%	486-74-8	250MG	3827	2933	18
CC04601DA	Quinoline-4-carboxylic acid, 97%	486-74-8	1GR	8228	2933	18
CC04601DE	Quinoline-4-carboxylic acid, 97%	486-74-8	5GR	29849	2933	18
CC04901CB	Isoquinoline-4-carboxylic acid, 97%	7159-36-6	250MG	10907	2933	18
CC04901DA	Isoquinoline-4-carboxylic acid, 97%	7159-36-6	1GR	32720	2933	18
CC04904CB	Isoquinoline-4-carbaldehyde, 97%	22960-16-3	250MG	9185	2933	18
CC04904DA	Isoquinoline-4-carbaldehyde, 97%	22960-16-3	1GR	25449	2933	18
CC04940DA	Isoquinoline-4-boronic acid 2,2-dimethylpropanediol-1,3 cyclic ester, 97%	844891-01-6	1GR	21813	2933	18
CC04946CB	N-Methyl-(isoquinolin-4-ylmethyl)amine, 97%	157610-82-7	250MG	19326	2933	18
CC04946DA	N-Methyl-(isoquinolin-4-ylmethyl)amine, 97%	157610-82-7	1GR	50324	2933	18
CC05010DA	5-Bromoisoquinoline, 95%	34784-04-8	1GR	3636	2933	18
CC05108DA	1-(Bromomethyl)isoquinoline hydrobromide, 97%	337508-56-2	1GR	35972	2933	18
CC05108DE	1-(Bromomethyl)isoquinoline hydrobromide, 97%	337508-56-2	5GR	125713	2933	18
CC05601CB	Thieno[2,3-b]pyridine-2-carboxylic acid, 95%	59944-76-2	250MG	15116	2934	18
CC05601DA	Thieno[2,3-b]pyridine-2-carboxylic acid, 95%	59944-76-2	1GR	35016	2934	18
CC05604CB	Thieno[2,3-b]pyridine-2-carbaldehyde, 97%	53174-98-4	250MG	20473	2934	18
CC05604DA	Thieno[2,3-b]pyridine-2-carbaldehyde, 97%	53174-98-4	1GR	54151	2934	18
CC05609CB	Thieno[2,3-b]pyridine-2-ylmethanol, 97%	131337-81-0	250MG	15499	2934	18
CC05609DA	Thieno[2,3-b]pyridine-2-ylmethanol, 97%	131337-81-0	1GR	24875	2934	18
CC05701CB	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	250MG	4592	2934	18
CC05701DA	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	1GR	14542	2934	18
CC05701DE	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	5GR	58169	2934	18
CC05704CB	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	250MG	9376	2934	18
CC05704DA	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	1GR	26597	2934	18
CC05704DE	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	5GR	76920	2934	18
CC05709DA	(2-Methyl-1,3-thiazol-4-yl)methanol, 97%	76632-23-0	1GR	22770	2934	18
CC05709DE	(2-Methyl-1,3-thiazol-4-yl)methanol, 97%	76632-23-0	5GR	35016	2934	18
CC05713CB	(2-Methyl-1,3-thiazol-4-yl)methylamine, 97%	103694-26-4	250MG	18177	2934	18
CC05713DA	(2-Methyl-1,3-thiazol-4-yl)methylamine, 97%	103694-26-4	1GR	43626	2934	18
CC05746CB	N,2-Dimethyl-(1,3-thiazol-4-yl)methylamine, 97%	144163-81-5	250MG	10907	2934	18
CC05746DA	N,2-Dimethyl-(1,3-thiazol-4-yl)methylamine, 97%	144163-81-5	1GR	31380	2934	18
CC05801DA	2,4-Dimethyl-1,3-thiazole-5-carboxylic acid, 97%	53137-27-2	1GR	3253	2934	18
CC05801EA	2,4-Dimethyl-1,3-thiazole-5-carboxylic acid, 97%	53137-27-2	10GR	21813	2934	18
CC05803CB	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	250MG	4975	2934	18
CC05803DA	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	1GR	15308	2934	18
CC05803EA	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	10GR	107152	2934	18
CC05810DA	5-Bromo-2,4-dimethyl-1,3-thiazole, 97%	28599-52-2	1GR	10332	2934	18
CC05839CB	2,4-Dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	859833-13-9	250MG	21813	2934	18
CC05839DA	2,4-Dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	859833-13-9	1GR	66970	2934	18
CC05910CB	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	250MG	5167	2934	18
CC05910DA	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	1GR	14350	2934	18
CC05910DE	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	5GR	45922	2934	18
CC05914DA	1,3-Benzothiazol-6-amine, 97%	533-30-2	1GR	6697	2934	18
CC05914EB	1,3-Benzothiazol-6-amine, 97%	533-30-2	25GR	69075	2934	18
CC06004CB	1,3-Benzothiazole-2-carbaldehyde, 97%	6639-57-2	250MG	13203	2934	18
CC06004DA	1,3-Benzothiazole-2-carbaldehyde, 97%	6639-57-2	1GR	24300	2934	18
CC06005CB	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	250MG	12054	2934	18
CC06005DA	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	1GR	24109	2934	18
CC06005EA	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	10GR	157284	2934	18
CC06008CB	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	250MG	5549	2934	18
CC06008DA	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	1GR	14925	2934	18
CC06008DE	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	5GR	48027	2934	18
CC06010CB	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	250MG	5740	2934	18
CC06010DA	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	1GR	16839	2934	18
CC06010DE	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	5GR	47644	2934	18
CC06013CB	1,3-Benzothiazol-2-ylmethylamine hydrochloride, 95%	29198-41-2	250MG	18177	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC06013DA	1,3-Benzothiazol-2-ylmethylaniline hydrochloride, 95%	29198-41-2	1GR	35016	2934	18
CC06302CB	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	250MG	16455	2933	18
CC06302DA	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	1GR	47453	2933	18
CC06302EA	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	10GR	107726	2933	18
CC06304CB	1-Methyl-1H-indazole-3-carbaldehyde, 97%	4002-83-9	250MG	13777	2933	18
CC06304DA	1-Methyl-1H-indazole-3-carbaldehyde, 97%	4002-83-9	1GR	46688	2933	18
CC06324CB	3-(Chloromethyl)-1-methyl-1H-indazole, 97%	1578-97-8	250MG	18752	2933	18
CC06324DA	3-(Chloromethyl)-1-methyl-1H-indazole, 97%	1578-97-8	1GR	46688	2933	18
CC06346CB	N-Methyl-N-[(1-methyl-1H-indazol-3-yl)methyl]amine, 97%	124491-38-9	250MG	10141	2933	18
CC06346DA	N-Methyl-N-[(1-methyl-1H-indazol-3-yl)methyl]amine, 97%	124491-38-9	1GR	26597	2933	18
CC06363CB	(1-Methyl-1H-indazol-3-yl)methylamine dihydrochloride, 97%	1093860-45-7	250MG	20666	2933	18
CC06363DA	(1-Methyl-1H-indazol-3-yl)methylamine dihydrochloride, 97%	1093860-45-7	1GR	50897	2933	18
CC06603CB	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	250MG	17221	2932	18
CC06603DA	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	1GR	48793	2932	18
CC06603DE	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	5GR	141211	2932	18
CC06604DA	1-Benzofuran-2-carbaldehyde, 97%	4265-16-1	1GR	6697	2932	18
CC06610DA	2-Bromo-1-benzofuran, 97%	54008-77-4	1GR	18943	2932	18
CC06610EA	2-Bromo-1-benzofuran, 97%	54008-77-4	10GR	100455	2932	18
CC07101CB	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	250MG	11481	2932	18
CC07101DA	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	1GR	18943	2932	18
CC07101DE	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	5GR	76537	2932	18
CC07104CB	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	250MG	15499	2932	18
CC07104DA	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	1GR	21431	2932	18
CC07104DE	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	5GR	65439	2932	18
CC07105CB	1-(1-Benzofuran-5-yl)-2-bromo-1-ethanone, 97%	844891-02-7	250MG	20666	2932	18
CC07105DA	1-(1-Benzofuran-5-yl)-2-bromo-1-ethanone, 97%	844891-02-7	1GR	59699	2932	18
CC07109CB	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	250MG	21622	2932	18
CC07109DA	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	1GR	55489	2932	18
CC07109DE	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	5GR	159963	2932	18
CC07110CB	5-Bromo-1-benzofuran, 97%	23145-07-5	250MG	6123	2932	18
CC07110DA	5-Bromo-1-benzofuran, 97%	23145-07-5	1GR	7271	2932	18
CC07110DE	5-Bromo-1-benzofuran, 97%	23145-07-5	5GR	25449	2932	18
CC07113CB	1-Benzofuran-5-ylmethylaniline, 97%	37798-08-6	250MG	21622	2932	18
CC07113DA	1-Benzofuran-5-ylmethylaniline, 97%	37798-08-6	1GR	60465	2932	18
CC07114CB	1-Benzofuran-5-amine, 97%	58546-89-7	250MG	25066	2932	18
CC07114DA	1-Benzofuran-5-amine, 97%	58546-89-7	1GR	61996	2932	18
CC07114DE	1-Benzofuran-5-amine, 97%	58546-89-7	5GR	152692	2932	18
CC07116DA	1-Benzofuran-5-carbonitrile, 97%	79002-39-4	1GR	25066	2933	18
CC07116EA	1-Benzofuran-5-carbonitrile, 97%	79002-39-4	10GR	51471	2933	18
CC07139DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-benzofuran, 97%	519054-55-8	1GR	26214	2942	18
CC07139DE	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-benzofuran, 97%	519054-55-8	5GR	78260	2932	18
CC07401DA	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	1GR	18177	2933	18
CC07401DE	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	5GR	71371	2933	18
CC07401EA	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	10GR	135854	2933	18
CC07412CB	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	250MG	3253	2933	18
CC07412DA	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	1GR	10332	2933	18
CC07412EA	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	10GR	53958	2933	18
CC07426CB	Pentafluorophenyl pyrimidine-5-carboxylate, 97%	921938-48-9	250MG	17986	2933	18
CC07426DA	Pentafluorophenyl pyrimidine-5-carboxylate, 97%	921938-48-9	1GR	41904	2933	18
CC07501DA	1-[(Benzyloxy)carbonyl]piperidine-4-carboxylic acid, 97%	10314-98-4	1GR	2678	2933	18
CC07501FA	1-[(Benzyloxy)carbonyl]piperidine-4-carboxylic acid, 97%	10314-98-4	100GR	129348	2933	18
CC07508CB	Benzyl 4-(bromomethyl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	250MG	9759	2933	18
CC07508DA	Benzyl 4-(bromomethyl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	1GR	32911	2933	18
CC07508DE	Benzyl 4-(bromomethyl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	5GR	134323	2933	18
CC07510DA	Benzyl 4-bromotetrahydro-1(2H)-pyridinecarboxylate, 97%	166953-64-6	1GR	4783	2933	18
CC07510DE	Benzyl 4-bromotetrahydro-1(2H)-pyridinecarboxylate, 97%	166953-64-6	5GR	19135	2933	18
CC07901CB	1,2,5-Oxadiazole-3-carboxylic acid, 97%	88598-08-7	250MG	10332	2934	18
CC07901DA	1,2,5-Oxadiazole-3-carboxylic acid, 97%	88598-08-7	1GR	31189	2934	18
CC08601CB	1,2,5-Trimethyl-1H-pyrrole-3-carboxylic acid, 95%	175276-50-3	250MG	5167	2933	18
CC08601DA	1,2,5-Trimethyl-1H-pyrrole-3-carboxylic acid, 95%	175276-50-3	1GR	14159	2933	18
CC08704DA	1H-Pyrrole-2-carbaldehyde, 97%	1003-29-8	1GR	2105	2933	18
CC08804DE	1H-Imidazole-4-carbaldehyde, 97%	3034-50-2	5GR	11290	2933	18
CC08804EB	1H-Imidazole-4-carbaldehyde, 97%	3034-50-2	25GR	44392	2933	18
CC08901DA	1H-Imidazole-2-carboxylic acid, 97%	16042-25-4	1GR	10715	2933	18
CC08901DE	1H-Imidazole-2-carboxylic acid, 97%	16042-25-4	5GR	41521	2933	18
CC08909DA	1H-Imidazol-2-ylmethanol hydrochloride, 97%	116177-22-1	1GR	40374	2933	18
CC08909DE	1H-Imidazol-2-ylmethanol hydrochloride, 97%	116177-22-1	5GR	136045	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC09051CB	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	250MG	6123	2933	18
CC09051DA	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	1GR	8036	2933	18
CC09051DE	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	5GR	30998	2933	18
CC09101CB	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	250MG	21622	2934	18
CC09101DA	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	1GR	62761	2934	18
CC09101DE	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	5GR	150970	2934	18
CC09103DA	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	1GR	8228	2934	18
CC09103DE	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	5GR	34442	2934	18
CC09104CB	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	250MG	8036	2934	18
CC09104DA	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	1GR	26980	2934	18
CC09104DE	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	5GR	52428	2934	18
CC09106CB	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	250MG	11290	2934	18
CC09106DA	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	1GR	33868	2934	18
CC09106DE	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	5GR	76729	2934	18
CC09108CB	4-(Bromomethyl)-2,1,3-benzothiadiazole, 97%	16405-99-5	250MG	15881	2934	18
CC09108DA	4-(Bromomethyl)-2,1,3-benzothiadiazole, 97%	16405-99-5	1GR	21813	2934	18
CC09110DA	4-Bromo-2,1,3-benzothiadiazole, 95%	22034-13-5	1GR	27362	2934	18
CC09110EA	4-Bromo-2,1,3-benzothiadiazole, 95%	22034-13-5	10GR	144847	2934	18
CC09111CB	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	250MG	18369	2934	18
CC09111DA	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	1GR	50324	2934	18
CC09111DE	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	5GR	153266	2934	18
CC09201CB	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	250MG	8994	2934	18
CC09201DA	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	1GR	18177	2934	18
CC09201DE	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	5GR	61996	2934	18
CC09204CB	2,1,3-Benzothiadiazole-5-carbaldehyde, 97%	71605-72-6	250MG	19517	2934	18
CC09204DA	2,1,3-Benzothiadiazole-5-carbaldehyde, 97%	71605-72-6	1GR	25831	2934	18
CC09207CB	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	250MG	12628	2934	18
CC09207DA	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	1GR	34250	2934	18
CC09207DE	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	5GR	104664	2934	18
CC09208CB	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	250MG	9185	2934	18
CC09208DA	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	1GR	27553	2934	18
CC09208EA	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	10GR	87252	2934	18
CC09210DA	5-Bromo-2,1,3-benzothiadiazole, 97%	1753-75-9	1GR	9567	2934	18
CC09210DE	5-Bromo-2,1,3-benzothiadiazole, 97%	1753-75-9	5GR	38460	2934	18
CC09402CB	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	250MG	8419	2934	18
CC09402DA	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	1GR	22770	2934	18
CC09402DE	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	5GR	73093	2934	18
CC09501CB	1,3-Thiazole-2-carboxylic acid, 95%	14190-59-1	250MG	4018	2934	18
CC09501DA	1,3-Thiazole-2-carboxylic acid, 95%	14190-59-1	1GR	12054	2934	18
CC09502CB	1,3-Thiazole-2-carbonyl chloride, 90%	30216-57-0	250MG	21622	2934	18
CC09502DA	1,3-Thiazole-2-carbonyl chloride, 90%	30216-57-0	1GR	38268	2934	18
CC09505CB	2-Bromo-1-(1,3-thiazol-2-yl)ethanone, 97%	3292-77-1	250MG	10907	2934	18
CC09505DA	2-Bromo-1-(1,3-thiazol-2-yl)ethanone, 97%	3292-77-1	1GR	33868	2934	18
CC09505DE	2-Bromo-1-(1,3-thiazol-2-yl)ethanone, 97%	3292-77-1	5GR	104473	2934	18
CC09509DA	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	1GR	25831	2934	18
CC09509DE	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	5GR	96054	2934	18
CC09509EA	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	10GR	179097	2934	18
CC09513DA	1,3-Thiazol-2-ylmethylamine hydrochloride, 97%	850852-85-6	1GR	56829	2934	18
CC09513DE	1,3-Thiazol-2-ylmethylamine hydrochloride, 97%	850852-85-6	5GR	226933	2934	18
CC09603CB	2,1,3-Benzoxadiazole-4-sulfonyl chloride, 97%	114322-14-4	250MG	9759	2934	18
CC09603DA	2,1,3-Benzoxadiazole-4-sulfonyl chloride, 97%	114322-14-4	1GR	24109	2934	18
CC09608CB	4-(Bromomethyl)-2,1,3-benzoxadiazole, 95%	32863-30-2	250MG	21622	2934	18
CC09608DA	4-(Bromomethyl)-2,1,3-benzoxadiazole, 95%	32863-30-2	1GR	62378	2934	18
CC09609DA	2,1,3-Benzoxadiazol-4-ylmethanol, 97%	175609-19-5	1GR	49558	2942	18
CC09609DE	2,1,3-Benzoxadiazol-4-ylmethanol, 97%	175609-19-5	5GR	75580	2934	18
CC09701CB	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	250MG	6123	2934	18
CC09701DA	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	1GR	12820	2934	18
CC09701EA	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	10GR	97011	2934	18
CC09708CB	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	250MG	6123	2934	18
CC09708DA	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	1GR	13012	2934	18
CC09708EA	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	10GR	79982	2934	18
CC09710DA	5-Bromo-2,1,3-benzoxadiazole, 97%	51376-06-8	1GR	7271	2934	18
CC09710EA	5-Bromo-2,1,3-benzoxadiazole, 97%	51376-06-8	10GR	43626	2934	18
CC10001CB	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	250MG	4975	2934	18
CC10001DA	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	1GR	15116	2934	18
CC10001DE	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	5GR	50132	2934	18
CC10002CB	4-Methyloxazole-5-carbonyl chloride, 97%	62348-24-7	250MG	18752	2934	18
CC10002DA	4-Methyloxazole-5-carbonyl chloride, 97%	62348-24-7	1GR	46688	2934	18
CC10201CB	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	250MG	8419	2934	18
CC10201DA	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	1GR	21622	2934	18
CC10201DE	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	5GR	65822	2934	18
CC10209CB	(5-Phenyl-1,3-oxazol-4-yl)methanol, 95%	352018-88-3	250MG	13968	2934	18
CC10209DA	(5-Phenyl-1,3-oxazol-4-yl)methanol, 95%	352018-88-3	1GR	38077	2934	18
CC10301DA	Isoxazole-5-carboxylic acid, 97%	21169-71-1	1GR	3636	2934	18
CC10301DE	Isoxazole-5-carboxylic acid, 97%	21169-71-1	5GR	10907	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC10302DA	Isioxazole-5-carbonyl chloride, TECH	62348-13-4	1GR	7654	2934	18
CC10302EA	Isioxazole-5-carbonyl chloride, TECH	62348-13-4	10GR	27362	2934	18
CC10401DA	5-Methylisoxazole-3-carboxylic acid, 97%	3405-77-4	1GR	1913	2934	18
CC10401EA	5-Methylisoxazole-3-carboxylic acid, 97%	3405-77-4	10GR	5549	2934	18
CC10402DA	5-Methylisoxazole-3-carbonyl chloride, 97%	39499-34-8	1GR	11098	2934	18
CC10402EA	5-Methylisoxazole-3-carbonyl chloride, 97%	39499-34-8	10GR	50897	2934	18
CC10404DA	5-Methyl-3-isoxazolecarbaldehyde, 97%	62254-74-4	1GR	15881	2934	18
CC10404DE	5-Methyl-3-isoxazolecarbaldehyde, 97%	62254-74-4	5GR	60656	2934	18
CC10408CB	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	250MG	8228	2934	18
CC10408DA	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	1GR	24491	2934	18
CC10408DE	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	5GR	97777	2934	18
CC10409DA	(5-Methylisoxazol-3-yl)methanol, 97%	35166-33-7	1GR	9185	2934	18
CC10409DE	(5-Methylisoxazol-3-yl)methanol, 97%	35166-33-7	5GR	43626	2934	18
CC10409EA	(5-Methylisoxazol-3-yl)methanol, 97%	35166-33-7	10GR	74050	2934	18
CC10413CB	(5-Methyl-3-isoxazolyl)methylamine, 97%	154016-48-5	250MG	19900	2934	18
CC10413DA	(5-Methyl-3-isoxazolyl)methylamine, 97%	154016-48-5	1GR	30998	2934	18
CC10413DE	(5-Methyl-3-isoxazolyl)methylamine, 97%	154016-48-5	5GR	96628	2934	18
CC10416DA	5-Methyl-3-isoxazolecarbonitrile, 97%	57351-99-2	1GR	25449	2934	18
CC10416DE	5-Methyl-3-isoxazolecarbonitrile, 97%	57351-99-2	5GR	77111	2934	18
CC10422DA	Methyl 5-methyl-3-isoxazolecarboxylate, 97%	19788-35-3	1GR	1913	2934	18
CC10446CB	N,5-Dimethylisoxazol-3-ylmethylamine, 97%	886851-25-8	250MG	13968	2934	18
CC10446DA	N,5-Dimethylisoxazol-3-ylmethylamine, 97%	886851-25-8	1GR	38077	2934	18
CC10501CB	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	250MG	15881	2934	18
CC10501DA	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	1GR	19135	2934	18
CC10501DE	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	5GR	53576	2934	18
CC10503CB	5-Phenyl-2-thiophenesulfonyl chloride, 95%	97272-02-1	250MG	8419	2934	18
CC10503DA	5-Phenyl-2-thiophenesulfonyl chloride, 95%	97272-02-1	1GR	27171	2934	18
CC10505CB	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	250MG	11863	2934	18
CC10505DA	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	1GR	32337	2934	18
CC10505DE	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	5GR	103708	2934	18
CC11524CB	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	250MG	7080	2934	18
CC11524DA	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	1GR	16646	2934	18
CC11524DE	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	5GR	55681	2934	18
CC11701DA	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	1GR	4592	2933	18
CC11701EA	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	10GR	30998	2933	18
CC11701EE	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	50GR	112127	2933	18
CC11710DA	6-Bromoquinoxaline, 97%	50998-17-9	1GR	8419	2933	18
CC11710DE	6-Bromoquinoxaline, 97%	50998-17-9	5GR	34442	2933	18
CC11714DA	6-Quinoxalinamine, 97%	6298-37-9	1GR	14350	2933	18
CC11714EA	6-Quinoxalinamine, 97%	6298-37-9	10GR	32720	2933	18
CC11747CB	6-Ethynylquinoxaline, 97%	442517-33-1	250MG	28702	2933	18
CC11747DA	6-Ethynylquinoxaline, 97%	442517-33-1	1GR	74624	2933	18
CC12004DA	4-(2-Thienyl)benzaldehyde, 97%	107834-03-7	1GR	15116	2934	18
CC12005CB	2-Bromo-1-[4-(2-thienyl)phenyl]-1-ethanone, 95%	128746-80-5	250MG	6314	2934	18
CC12005DA	2-Bromo-1-[4-(2-thienyl)phenyl]-1-ethanone, 95%	128746-80-5	1GR	17221	2934	18
CC12005DE	2-Bromo-1-[4-(2-thienyl)phenyl]-1-ethanone, 95%	128746-80-5	5GR	52620	2934	18
CC12009CB	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	250MG	9376	2934	18
CC12009DA	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	1GR	25449	2934	18
CC12009DE	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	5GR	38652	2934	18
CC12203CB	1-Benzothiophene-2-sulfonyl chloride, 97%	90001-64-2	250MG	15499	2934	18
CC12204DA	1-Benzothiophene-2-carbaldehyde, 97%	3541-37-5	1GR	10715	2934	18
CC12204EA	1-Benzothiophene-2-carbaldehyde, 97%	3541-37-5	10GR	81512	2934	18
CC12205CB	1-(1-Benzothiophen-2-yl)-2-bromo-1-ethanone, 97%	97511-06-3	250MG	16646	2934	18
CC12205DA	1-(1-Benzothiophen-2-yl)-2-bromo-1-ethanone, 97%	97511-06-3	1GR	39990	2934	18
CC12210CB	2-Bromobenzo[b]thiophene, 97%	5394-13-8	250MG	11290	2934	18
CC12210DA	2-Bromobenzo[b]thiophene, 97%	5394-13-8	1GR	31189	2934	18
CC12210DE	2-Bromobenzo[b]thiophene, 97%	5394-13-8	5GR	114997	2934	18
CC12213DA	1-Benzothiophen-2-ylmethylamine, 95%	6314-43-8	1GR	38652	2934	18
CC12213DE	1-Benzothiophen-2-ylmethylamine, 95%	6314-43-8	5GR	112318	2934	18
CC12296CB	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	250MG	16646	2934	18
CC12296DA	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	1GR	22770	2934	18
CC12296DE	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	5GR	74433	2934	18
CC12301DA	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	1GR	4592	2934	18
CC12301DE	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	5GR	18177	2934	18
CC12301EA	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	10GR	31763	2934	18
CC12302DA	1-Benzothiophene-3-carbonyl chloride, 95%	39827-12-8	1GR	25831	2934	18
CC12302DE	1-Benzothiophene-3-carbonyl chloride, 95%	39827-12-8	5GR	99690	2934	18
CC12305DA	1-Benzo[b]thiophen-3-yl-2-bromoethan-1-one, 97%	26167-45-3	1GR	16646	2934	18
CC12305DE	1-Benzo[b]thiophen-3-yl-2-bromoethan-1-one, 97%	26167-45-3	5GR	55681	2934	18
CC12309DA	1-Benzothiophen-3-ylmethanol, 97%	5381-24-8	1GR	17221	2934	18
CC12309EA	1-Benzothiophen-3-ylmethanol, 97%	5381-24-8	10GR	66779	2934	18
CC12313DA	1-Benzothiophen-3-ylmethylamine hydrochloride, 95%	55810-74-7	1GR	41139	2934	18
CC12313DE	1-Benzothiophen-3-ylmethylamine hydrochloride, 95%	55810-74-7	5GR	59699	2934	18
CC12331EA	1-Benzothiophene-3-carboximidamide hydrochloride, 97%	465515-36-0	10GR	44966	2934	18
CC12401CB	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	250MG	3253	2934	18

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CC12401DA	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	1GR	9950	2934	18
CC12401DE	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	5GR	31763	2934	18
CC12409CB	(4-Benzyl-1,4-oxazinan-2-yl)methanol, 95%	40987-24-4	250MG	10141	2934	18
CC12409DA	(4-Benzyl-1,4-oxazinan-2-yl)methanol, 95%	40987-24-4	1GR	29084	2934	18
CC12409DE	(4-Benzyl-1,4-oxazinan-2-yl)methanol, 95%	40987-24-4	5GR	87827	2934	18
CC12413CB	(4-Benzyl-1,4-oxazinan-2-yl)methylamine, 97%	110859-47-7	250MG	12054	2934	18
CC12413DA	(4-Benzyl-1,4-oxazinan-2-yl)methylamine, 97%	110859-47-7	1GR	31954	2934	18
CC12501DA	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	1GR	7080	2933	18
CC12501DE	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	5GR	22770	2933	18
CC12501EA	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	10GR	40182	2933	18
CC12504CB	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde, 90%	25016-09-5	250MG	15690	2933	18
CC12504DA	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde, 90%	25016-09-5	1GR	35972	2933	18
CC12509DA	(1,3-Dimethyl-1H-pyrazol-5-yl)methanol, 97%	57012-20-1	1GR	19326	2933	18
CC12513CB	(1,3-Dimethyl-1H-pyrazol-5-yl)methylamine, 95%	499770-63-7	250MG	9567	2933	18
CC12513DA	(1,3-Dimethyl-1H-pyrazol-5-yl)methylamine, 95%	499770-63-7	1GR	26214	2933	18
CC12513DE	(1,3-Dimethyl-1H-pyrazol-5-yl)methylamine, 95%	499770-63-7	5GR	84191	2933	18
CC12518CB	1,3-Dimethyl-1H-pyrazole-5-carbothioamide, 97%	844891-03-8	250MG	14734	2933	18
CC12518DA	1,3-Dimethyl-1H-pyrazole-5-carbothioamide, 97%	844891-03-8	1GR	40182	2933	18
CC12524CB	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	250MG	9376	2933	18
CC12524DA	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	1GR	25640	2933	18
CC12524DE	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	5GR	82278	2933	18
CC12546DA	N-[(1,3-Dimethyl-1H-pyrazol-5-yl)methyl]-N-methylamine, 97%	852227-87-3	1GR	52811	2933	18
CC12601DA	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	1GR	4401	2933	18
CC12601EA	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	10GR	38268	2933	18
CC12601EB	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	25GR	51089	2933	18
CC12602DA	1,5-Dimethyl-1H-pyrazole-3-carbonyl chloride, 97%	49783-84-8	1GR	13394	2933	18
CC12604CB	1,5-Dimethyl-1H-pyrazole-3-carbaldehyde, 97%	25016-10-8	250MG	8419	2933	18
CC12609CB	(1,5-Dimethyl-1H-pyrazol-3-yl)methanol, 97%	153912-60-8	250MG	10141	2933	18
CC12609DA	(1,5-Dimethyl-1H-pyrazol-3-yl)methanol, 97%	153912-60-8	1GR	20857	2933	18
CC12613CB	(1,5-Dimethyl-1H-pyrazol-3-yl)methylamine, 97%	423768-52-9	250MG	20857	2933	18
CC12613DA	(1,5-Dimethyl-1H-pyrazol-3-yl)methylamine, 97%	423768-52-9	1GR	65057	2933	18
CC12613DE	(1,5-Dimethyl-1H-pyrazol-3-yl)methylamine, 97%	423768-52-9	5GR	190578	2933	18
CC12701DA	1H-Indole-3-carboxylic acid, 97%	771-50-6	1GR	1913	2933	18
CC12801DA	1H-Indole-2-carboxylic acid, 97%	1477-50-5	1GR	1913	2933	18
CC12910DA	5-(4-Bromophenyl)isoxazole, 95%	7064-31-5	1GR	6697	2934	18
CC12910EA	5-(4-Bromophenyl)isoxazole, 95%	7064-31-5	10GR	50132	2934	18
CC12911CB	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	250MG	8036	2934	18
CC12911DA	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	1GR	13585	2934	18
CC12911DE	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	5GR	53767	2934	18
CC13005CB	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	250MG	5167	2934	18
CC13005DA	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	1GR	7463	2934	18
CC13005DE	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	5GR	17030	2934	18
CC13047CB	2-Ethynylthiophene, 90%	4298-52-6	250MG	26788	2934	18
CC13047DA	2-Ethynylthiophene, 90%	4298-52-6	1GR	57403	2934	18
CC13101DA	3-Thiophenecarboxylic acid, 97%	88-13-1	1GR	4401	2934	18
CC13101EA	3-Thiophenecarboxylic acid, 97%	88-13-1	10GR	26405	2934	18
CC13101EE	3-Thiophenecarboxylic acid, 97%	88-13-1	50GR	92419	2934	18
CC13103CB	3-Thiophenesulfonyl chloride, 97%	51175-71-4	250MG	5740	2934	18
CC13103DA	3-Thiophenesulfonyl chloride, 97%	51175-71-4	1GR	11481	2934	18
CC13105DE	2-Bromo-1-(3-thienyl)-1-ethanone, 97%	1468-82-2	5GR	95481	2934	18
CC13106CB	3-Thienyl isocyanate, 95%	76536-95-3	250MG	11481	2934	18
CC13106DA	3-Thienyl isocyanate, 95%	76536-95-3	1GR	33294	2934	18
CC13106DE	3-Thienyl isocyanate, 95%	76536-95-3	5GR	128582	2934	18
CC13112DA	3-Thienylboronic acid, 97%	6165-69-1	1GR	1913	2931	18
CC13113CB	3-Thienylmethylamine, 97%	27757-86-4	250MG	7654	2934	18
CC13113DA	3-Thienylmethylamine, 97%	27757-86-4	1GR	16264	2934	18
CC13113DE	3-Thienylmethylamine, 97%	27757-86-4	5GR	48793	2934	18
CC13201CB	3,4-Dihydro-2H-1,5-benzodioxepine-7-carboxylic acid, 97%	20825-89-2	250MG	4975	2932	18
CC13201DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-carboxylic acid, 97%	20825-89-2	1GR	13394	2932	18
CC13203CB	3,4-Dihydro-2H-1,5-benzodioxepine-7-sulfonyl chloride, 97%	321309-38-0	250MG	7080	2932	18
CC13203DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-sulfonyl chloride, 97%	321309-38-0	1GR	16646	2932	18
CC13204DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-carbaldehyde, 95%	67869-90-3	1GR	28127	2932	18
CC13204DE	3,4-Dihydro-2H-1,5-benzodioxepine-7-carbaldehyde, 95%	67869-90-3	5GR	101604	2932	18
CC13210DA	7-Bromo-3,4-dihydro-2H-1,5-benzodioxepine, 97%	147644-11-9	1GR	4592	2932	18
CC13210EA	7-Bromo-3,4-dihydro-2H-1,5-benzodioxepine, 97%	147644-11-9	10GR	34250	2932	18
CC13211DA	7-Iodo-3,4-dihydro-2H-1,5-benzodioxepine, 95%	306934-90-7	1GR	13777	2932	18
CC13211DE	7-Iodo-3,4-dihydro-2H-1,5-benzodioxepine, 95%	306934-90-7	5GR	58551	2932	18
CC13212CB	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	250MG	16455	2932	18
CC13212DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	1GR	29084	2932	18
CC13212DE	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	5GR	49940	2932	18
CC13213DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylmethylamine, 97%	23475-00-5	1GR	12054	2932	18
CC13401DA	1-[(Benzyloxy)carbonyl]-2-indolinecarboxylic acid, 90%+	117483-89-3	1GR	4975	2933	18

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CC13401DE	1-[(Benzyloxy)carbonyl]-2-indolinecarboxylic acid, 90%+	117483-89-3	5GR	20091	2933	18
CC13409DA	Benzyl 2-(hydroxymethyl)-1-indolinecarboxylate, 95%	135829-04-8	1GR	17604	2933	18
CC13409DE	Benzyl 2-(hydroxymethyl)-1-indolinecarboxylate, 95%	135829-04-8	5GR	59125	2933	18
CC13501CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	250MG	9759	2934	18
CC13501DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	1GR	26597	2934	18
CC13501DE	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	5GR	81129	2934	18
CC13510DA	7-Bromo-4-methyl-3,4-dihydro-2H-1,4-benzoxazine, 95%	154264-95-6	1GR	20091	2934	18
CC13510EA	7-Bromo-4-methyl-3,4-dihydro-2H-1,4-benzoxazine, 95%	154264-95-6	10GR	165703	2934	18
CC13513CB	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-7-yl)methylamine, 97%	946409-08-1	250MG	23535	2934	18
CC13513DA	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-7-yl)methylamine, 97%	946409-08-1	1GR	29467	2934	18
CC13539CB	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	250MG	19900	2942	18
CC13539DA	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	1GR	61421	2942	18
CC13539DE	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	5GR	174888	3822	12
CC13601CB	1-Methyl-1H-benzimidazole-5-carboxylic acid, 97%	53484-17-6	250MG	4209	2933	18
CC13601DA	1-Methyl-1H-benzimidazole-5-carboxylic acid, 97%	53484-17-6	1GR	15499	2933	18
CC13623DE	Ethyl 1-methyl-1H-benzimidazole-5-carboxylate, 97%	53484-19-8	5GR	87252	2933	18
CC13652CB	1-Methyl-1H-benzimidazole-5-carbonyl chloride hydrochloride, 90%	906352-57-6	250MG	8610	2933	18
CC13652DA	1-Methyl-1H-benzimidazole-5-carbonyl chloride hydrochloride, 90%	906352-57-6	1GR	20857	2933	18
CC13655CB	2-Bromo-1-(1-methyl-1H-benzimidazol-5-yl)ethanone hydrobromide, 97%	944450-78-6	250MG	17986	2933	18
CC13655DA	2-Bromo-1-(1-methyl-1H-benzimidazol-5-yl)ethanone hydrobromide, 97%	944450-78-6	1GR	48984	2933	18
CC13701CB	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	250MG	3444	2934	18
CC13701DA	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	1GR	9185	2934	18
CC13701DE	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	5GR	24300	2934	18
CC13726CB	Pentafluorophenyl 2-pyrid-3-yl-1,3-thiazole-4-carboxylate, 97%	906352-58-7	250MG	8994	2934	18
CC13726DA	Pentafluorophenyl 2-pyrid-3-yl-1,3-thiazole-4-carboxylate, 97%	906352-58-7	1GR	23344	2934	18
CC13813CB	(1,4-Dimethylpiperazin-2-yl)methylamine, 97%	131922-07-1	250MG	14925	2933	18
CC13813DA	(1,4-Dimethylpiperazin-2-yl)methylamine, 97%	131922-07-1	1GR	41139	2933	18
CC13813DE	(1,4-Dimethylpiperazin-2-yl)methylamine, 97%	131922-07-1	5GR	119398	2933	18
CC13851CB	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	250MG	20666	2933	18
CC13851DA	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	1GR	46879	2933	18
CC13851DE	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	5GR	101795	2933	18
CC14001CB	5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolecarboxylic acid, 97%	368870-05-7	250MG	30232	2934	18
CC14001DA	5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolecarboxylic acid, 97%	368870-05-7	1GR	88018	2934	18
CC14009DA	[5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolyl]methanol, 97%	388088-79-7	1GR	36547	2934	18
CC14203DA	5-(1,3-Oxazol-5-yl)-2-thiophenesulfonyl chloride, 97%	321309-40-4	1GR	41139	2934	18
CC14203DE	5-(1,3-Oxazol-5-yl)-2-thiophenesulfonyl chloride, 97%	321309-40-4	5GR	119398	2934	18
CC14501CB	4-(1,3-Oxazol-5-yl)benzoic acid, 97%	250161-45-6	250MG	4975	2934	18
CC14501DA	4-(1,3-Oxazol-5-yl)benzoic acid, 97%	250161-45-6	1GR	7080	2934	18
CC14503CB	4-(1,3-Oxazol-5-yl)benzenesulfonyl chloride, 97%	337508-66-4	250MG	19326	2934	18
CC14503DA	4-(1,3-Oxazol-5-yl)benzenesulfonyl chloride, 97%	337508-66-4	1GR	38268	2934	18
CC14526DA	Pentafluorophenyl 4-(1,3-oxazol-5-yl)benzoate, 97%	898288-91-0	1GR	23344	2934	18
CC14547CB	5-(4-Ethynylphenyl)-1,3-oxazole, 97%	501944-63-4	250MG	14734	2934	18
CC14547DA	5-(4-Ethynylphenyl)-1,3-oxazole, 97%	501944-63-4	1GR	38460	2934	18
CC14601CB	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	250MG	8994	2934	18
CC14601DA	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	1GR	23918	2934	18
CC14601EA	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	10GR	114614	2934	18
CC14701CB	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	250MG	7080	2933	18
CC14701DA	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	1GR	24491	2933	18
CC14701EA	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	10GR	138341	2933	18
CC14703CB	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	250MG	14734	2933	18
CC14703DA	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	1GR	21431	2933	18
CC14703DE	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	5GR	90505	2933	18
CC14704DA	1,3,5-Trimethyl-1H-pyrazole-4-carbaldehyde, 97%	2644-93-1	1GR	14542	2933	18
CC14704DE	1,3,5-Trimethyl-1H-pyrazole-4-carbaldehyde, 97%	2644-93-1	5GR	40948	2933	18
CC14711DA	4-Iodo-1,3,5-trimethyl-1H-pyrazole, 97%	51660-65-2	1GR	15308	2933	18
CC14739CB	1,3,5-Trimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	844891-04-9	250MG	6314	2933	18
CC14901DA	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	1GR	8994	2932	18
CC14901EA	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	10GR	22770	2932	18
CC14904CB	2-Methyl-5-phenyl-3-furaldehyde, 97%	321309-42-6	250MG	9950	2932	18
CC14904DA	2-Methyl-5-phenyl-3-furaldehyde, 97%	321309-42-6	1GR	26597	2932	18
CC14906CB	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	250MG	19326	2942	18
CC14906DA	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	1GR	45157	2942	18
CC14906DE	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	5GR	122077	2932	18
CC15501DA	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	1GR	4592	2933	18
CC15501DE	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	5GR	9185	2933	18
CC15501EA	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	10GR	17030	2933	18
CC15503DA	5-Methyl-1-phenyl-1H-pyrazole-4-sulfonyl chloride, 95%	342405-38-3	1GR	21813	2933	18

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CC15503DE	5-Methyl-1-phenyl-1H-pyrazole-4-sulfonyl chloride, 95%	342405-38-3	5GR	32720	2933	18
CC15504DA	5-Methyl-1-phenyl-1H-pyrazole-4-carbaldehyde, 97%	98700-50-6	1GR	13968	2933	18
CC15504EA	5-Methyl-1-phenyl-1H-pyrazole-4-carbaldehyde, 97%	98700-50-6	10GR	112701	2933	18
CC15505CB	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	250MG	13394	2933	18
CC15505DA	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	1GR	32145	2933	18
CC15505DE	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	5GR	58742	2933	18
CC15506CB	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	250MG	14350	2933	18
CC15506DA	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	1GR	38268	2933	18
CC15506DE	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	5GR	58551	2933	18
CC15509CB	(5-Methyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	153863-35-5	250MG	5167	2933	18
CC15509DA	(5-Methyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	153863-35-5	1GR	5740	2933	18
CC15510DA	4-Bromo-5-methyl-1-phenyl-1H-pyrazole, 97%	50877-44-6	1GR	18369	2933	18
CC15539CB	5-Methyl-1-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	849776-88-1	250MG	21622	2933	18
CC15539DA	5-Methyl-1-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	849776-88-1	1GR	62378	2933	18
CC15546CB	N,5-Dimethyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 97%	1031843-22-7	250MG	12054	2933	18
CC15546DA	N,5-Dimethyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 97%	1031843-22-7	1GR	33103	2933	18
CC15701CB	2-(3,5-Dimethyl-1H-pyrazol-4-yl)benzoic acid, 97%	321309-43-7	250MG	7654	2933	18
CC15701DA	2-(3,5-Dimethyl-1H-pyrazol-4-yl)benzoic acid, 97%	321309-43-7	1GR	10524	2933	18
CC16003CB	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		250MG	5932	2934	18
CC16003DA	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		1GR	19900	2934	18
CC16003DE	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		5GR	81129	2934	18
CC16010DA	5-(5-Bromo-2-thienyl)isoxazole, 97%	138716-31-1	1GR	8801	2934	18
CC16010EA	5-(5-Bromo-2-thienyl)isoxazole, 97%	138716-31-1	10GR	23344	2934	18
CC16201DA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carboxylic acid, 97%	22300-56-7	1GR	8419	2933	18
CC16201EA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carboxylic acid, 97%	22300-56-7	10GR	26980	2933	18
CC16202CB	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	250MG	5740	2933	18
CC16202DA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	1GR	9759	2933	18
CC16202DE	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	5GR	37503	2933	18
CC16209DA	(5-Methyl-2-phenyl-2H-1,2,3-triazol-4-yl)methanol, 95%	13322-19-5	1GR	9567	2933	18
CC16408CB	4-[4-(Bromomethyl)phenyl]-1,2,3-thiadiazole, 97%	163798-92-3	250MG	7271	2934	18
CC16408DA	4-[4-(Bromomethyl)phenyl]-1,2,3-thiadiazole, 97%	163798-92-3	1GR	17221	2934	18
CC16410DA	4-(4-Bromophenyl)-1,2,3-thiadiazole, 97%	40753-13-7	1GR	5740	2934	18
CC16410EA	4-(4-Bromophenyl)-1,2,3-thiadiazole, 97%	40753-13-7	10GR	30807	2934	18
CC16413CB	4-(1,2,3-Thiadiazol-4-yl)benzylamine hydrochloride, 95%	175205-49-9	250MG	19517	2934	18
CC16413DA	4-(1,2,3-Thiadiazol-4-yl)benzylamine hydrochloride, 95%	175205-49-9	1GR	28127	2934	18
CC17405CB	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	250MG	20857	2934	18
CC17405DA	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	1GR	21813	2934	18
CC17405DE	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	5GR	87252	2934	18
CC17407CB	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	250MG	14734	2942	18
CC17407DA	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	1GR	39990	2942	18
CC17407DE	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	5GR	122077	3822	12
CC17409CB	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	250MG	3827	2934	18
CC17409DA	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	1GR	4401	2934	18
CC17409EA	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	10GR	36355	2934	18
CC17411CB	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	250MG	8801	2934	18
CC17411DA	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	1GR	4209	2942	18
CC17411DE	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	5GR	13777	2934	18
CC17412CB	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	250MG	11672	2933	18
CC17412DA	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	1GR	29849	2933	18
CC17412DE	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	5GR	136236	2933	18
CC17418CB	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	250MG	15881	2934	18
CC17418DA	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	1GR	30232	2934	18
CC17418DE	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	5GR	42670	2934	18
CC17426CB	Pentafluorophenyl 4-morpholinobenzoate, 97%	921938-51-4	250MG	8994	2934	18
CC17426DA	Pentafluorophenyl 4-morpholinobenzoate, 97%	921938-51-4	1GR	21239	2934	18
CC17501CB	6-Morpholinonicotinic acid, 95%	120800-52-4	250MG	8036	2934	18
CC17501DA	6-Morpholinonicotinic acid, 95%	120800-52-4	1GR	10907	2934	18
CC17501DE	6-Morpholinonicotinic acid, 95%	120800-52-4	5GR	35398	2934	18
CC17503CB	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	250MG	13585	2934	18
CC17503DA	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	1GR	41139	2934	18
CC17503DE	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	5GR	177375	2934	18
CC17504CB	6-Morpholinonicotinaldehyde, 97%	173282-60-5	250MG	11481	2934	18
CC17504DA	6-Morpholinonicotinaldehyde, 97%	173282-60-5	1GR	33868	2934	18
CC17504DE	6-Morpholinonicotinaldehyde, 97%	173282-60-5	5GR	144656	2934	18
CC17507CB	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	250MG	8801	2934	18
CC17507DA	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	1GR	23918	2934	18
CC17507DE	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	5GR	77111	2934	18
CC17509CB	(6-Morpholino-3-pyridinyl)methanol, 95%	388088-73-1	250MG	7845	2934	18
CC17509DA	(6-Morpholino-3-pyridinyl)methanol, 95%	388088-73-1	1GR	10524	2934	18
CC17522DA	Methyl 6-morpholinonicotinate, 97%	132546-81-7	1GR	4592	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC17522DE	Methyl 6-morpholinonicotinate, 97%	132546-81-7	5GR	13203	2934	18
CC17539DA	4-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]morpholine, 97%	485799-04-0	1GR	7654	2934	18
CC17539DE	4-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]morpholine, 97%	485799-04-0	5GR	30615	2934	18
CC18004CB	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	250MG	5740	2933	18
CC18004DA	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	1GR	18560	2933	18
CC18004DE	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	5GR	51662	2933	18
CC18101CB	4-Methyl-2-phenyl-1,3-oxazole-5-carboxylic acid, 97%	91137-55-2	250MG	13777	2934	18
CC18101DA	4-Methyl-2-phenyl-1,3-oxazole-5-carboxylic acid, 97%	91137-55-2	1GR	38652	2934	18
CC18104CB	4-Methyl-2-phenyl-1,3-oxazole-5-carbaldehyde, 95%	953408-85-0	250MG	21048	2934	18
CC18104DA	4-Methyl-2-phenyl-1,3-oxazole-5-carbaldehyde, 95%	953408-85-0	1GR	57403	2934	18
CC18110DA	5-Bromo-4-methyl-2-phenyl-1,3-oxazole, 95%	21354-98-3	1GR	28127	2934	18
CC18110DE	5-Bromo-4-methyl-2-phenyl-1,3-oxazole, 95%	21354-98-3	5GR	112127	2934	18
CC18146CB	N-Methyl-(4-methyl-2-phenyl-1,3-oxazol-5-ylmethyl)amine, 97%	1031843-28-3	250MG	24109	2934	18
CC18146DA	N-Methyl-(4-methyl-2-phenyl-1,3-oxazol-5-ylmethyl)amine, 97%	1031843-28-3	1GR	59890	2934	18
CC18201CB	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	250MG	21622	2934	18
CC18201DA	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	1GR	56829	2942	18
CC18201DE	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	5GR	140063	2934	18
CC18203CB	5-(2-Methyl-1,3-thiazol-4-yl)thiophene-2-sulfonyl chloride, 95%	215434-25-6	250MG	4018	2934	18
CC18203DA	5-(2-Methyl-1,3-thiazol-4-yl)thiophene-2-sulfonyl chloride, 95%	215434-25-6	1GR	13585	2934	18
CC18203DE	5-(2-Methyl-1,3-thiazol-4-yl)thiophene-2-sulfonyl chloride, 95%	215434-25-6	5GR	49366	2934	18
CC18204CB	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarbaldehyde, Tech.	499770-66-0	250MG	17795	2934	18
CC18209DA	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	1GR	5549	2934	18
CC18209DE	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	5GR	22962	2934	18
CC18209EB	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	25GR	89166	2934	18
CC18301CB	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	7113-10-2	250MG	4018	2934	18
CC18301DA	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	7113-10-2	1GR	14159	2934	18
CC18301EA	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	7113-10-2	10GR	47835	2934	18
CC18302CB	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	250MG	14734	2934	18
CC18302DA	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	1GR	38268	2934	18
CC18302DE	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	5GR	59125	2934	18
CC18304CB	2-Phenyl-1,3-thiazole-4-carbaldehyde, 95%	20949-81-9	250MG	6123	2934	18
CC18304DA	2-Phenyl-1,3-thiazole-4-carbaldehyde, 95%	20949-81-9	1GR	14350	2934	18
CC18313DA	(2-Phenyl-1,3-thiazol-4-yl)methylamine, 97%	165736-03-8	1GR	22962	2934	18
CC18313DE	(2-Phenyl-1,3-thiazol-4-yl)methylamine, 97%	165736-03-8	5GR	70032	2934	18
CC18313EA	(2-Phenyl-1,3-thiazol-4-yl)methylamine, 97%	165736-03-8	10GR	103708	2934	18
CC18324CB	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	250MG	13585	2934	18
CC18324DA	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	1GR	18177	2934	18
CC18324EA	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	10GR	74815	2934	18
CC18404CB	4-(1H-Pyrazol-1-yl)benzaldehyde, 95%	99662-34-7	250MG	1913	2933	18
CC18404DA	4-(1H-Pyrazol-1-yl)benzaldehyde, 95%	99662-34-7	1GR	5549	2933	18
CC18404EB	4-(1H-Pyrazol-1-yl)benzaldehyde, 95%	99662-34-7	25GR	50897	2933	18
CC18407CB	4-(1H-Pyrazol-1-yl)phenyl isothiocyanate, 95%	352018-96-3	250MG	17795	2933	18
CC18407DA	4-(1H-Pyrazol-1-yl)phenyl isothiocyanate, 95%	352018-96-3	1GR	41139	2933	18
CC18408CB	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	250MG	17221	2933	18
CC18408DA	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	1GR	26980	2933	18
CC18408DE	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	5GR	106960	2933	18
CC18409DA	[4-(1H-Pyrazol-1-yl)phenyl]methanol, 97%	143426-49-7	1GR	7080	2933	18
CC18411CB	1-(4-Iodophenyl)-1H-pyrazole, 95%	368869-86-7	250MG	5740	2933	18
CC18411DA	1-(4-Iodophenyl)-1H-pyrazole, 95%	368869-86-7	1GR	18752	2933	18
CC18414DA	4-(1H-Pyrazol-1-yl)aniline, 97%	17635-45-9	1GR	9185	2933	18
CC18414EA	4-(1H-Pyrazol-1-yl)aniline, 97%	17635-45-9	10GR	66779	2933	18
CC18501DA	4-(1H-Imidazol-1-yl)benzoic acid, 90%	17616-04-5	1GR	8228	2933	18
CC18501EA	4-(1H-Imidazol-1-yl)benzoic acid, 90%	17616-04-5	10GR	53958	2933	18
CC18504CB	4-(1H-Imidazol-1-yl)benzaldehyde, 97%	10040-98-9	250MG	1913	2933	18
CC18509CB	[4-(1H-Imidazol-1-yl)phenyl]methanol, 97%	86718-08-3	250MG	3253	2933	18
CC18509DA	[4-(1H-Imidazol-1-yl)phenyl]methanol, 97%	86718-08-3	1GR	9185	2933	18
CC18509EA	[4-(1H-Imidazol-1-yl)phenyl]methanol, 97%	86718-08-3	10GR	76155	2933	18
CC18518DA	4-(1H-Imidazol-1-yl)benzenecarbothioamide, 97%	423769-74-8	1GR	21048	2933	18
CC18518EA	4-(1H-Imidazol-1-yl)benzenecarbothioamide, 97%	423769-74-8	10GR	53002	2933	18
CC18546CB	N-[4-(1H-Imidazol-1-yl)benzyl]-N-methylamine, 90%	179873-45-1	250MG	5740	2933	18
CC18546DA	N-[4-(1H-Imidazol-1-yl)benzyl]-N-methylamine, 90%	179873-45-1	1GR	16455	2933	18
CC18601CB	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	250MG	5740	2933	18
CC18601DA	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	1GR	12820	2933	18
CC18601EA	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	10GR	70988	2933	18
CC18604DA	4-(1H-1,2,4-Triazol-1-yl)benzaldehyde, 95%	27996-86-7	1GR	7463	2933	18
CC18604DE	4-(1H-1,2,4-Triazol-1-yl)benzaldehyde, 95%	27996-86-7	5GR	34442	2933	18
CC18608CB	1-[4-(bromomethyl)phenyl]-1H-1,2,4-triazole hydrobromide hydrate, 97%	58419-69-5	250MG	22770	2933	18
CC18608DA	1-[4-(bromomethyl)phenyl]-1H-1,2,4-triazole hydrobromide hydrate, 97%	58419-69-5	1GR	53193	2933	18
CC18614DA	4-(1H-1,2,4-Triazol-1-yl)aniline, 97%	6523-49-5	1GR	5549	2933	18
CC18614EA	4-(1H-1,2,4-Triazol-1-yl)aniline, 97%	6523-49-5	10GR	38077	2933	18
CC18701CB	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	250MG	3827	2933	18

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CC18701DA	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	1GR	5549	2933	18
CC18701EB	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	25GR	79982	2933	18
CC18704DA	4-(4-Methylpiperazino)benzaldehyde, 97%	27913-99-1	1GR	3444	2933	18
CC18704DE	4-(4-Methylpiperazino)benzaldehyde, 97%	27913-99-1	5GR	13777	2933	18
CC18713CB	4-(4-Methylpiperazino)benzylamine, 90%	216144-45-5	250MG	12054	2933	18
CC18713DA	4-(4-Methylpiperazino)benzylamine, 90%	216144-45-5	1GR	16264	2933	18
CC19204DA	1,3-Dimethyl-5-morpholino-1H-pyrazole-4-carbaldehyde, 97%	26990-69-2	1GR	19326	2934	18
CC19214DA	1,3-Dimethyl-5-morpholino-1H-pyrazol-4-amine, 97%	568577-87-7	1GR	40182	2934	18
CC19401CB	3-(2-Methyl-1,3-thiazol-4-yl)benzoic acid, 97%	28077-41-0	250MG	7080	2934	18
CC19401DA	3-(2-Methyl-1,3-thiazol-4-yl)benzoic acid, 97%	28077-41-0	1GR	16646	2934	18
CC19401DE	3-(2-Methyl-1,3-thiazol-4-yl)benzoic acid, 97%	28077-41-0	5GR	55681	2934	18
CC19404CB	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	250MG	9759	2934	18
CC19404DA	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	1GR	28511	2934	18
CC19404DE	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	5GR	61612	2934	18
CC19410EA	4-(3-Bromophenyl)-2-methyl-1,3-thiazole, 97%	342405-21-4	10GR	35590	2934	18
CC19422DA	3-(2-Methyl-thiazol-4-yl)-benzoic acid methyl ester, 97%	850375-07-4	1GR	14159	2934	18
CC19601CB	6-Phenoxynicotinic acid, 97%	51362-38-0	250MG	6123	2933	18
CC19601DA	6-Phenoxynicotinic acid, 97%	51362-38-0	1GR	12054	2933	18
CC19601DE	6-Phenoxynicotinic acid, 97%	51362-38-0	5GR	42670	2933	18
CC19604CB	6-Phenoxynicotinaldehyde, 97%	173282-69-4	250MG	9567	2933	18
CC19604DA	6-Phenoxynicotinaldehyde, 97%	173282-69-4	1GR	29849	2933	18
CC19604DE	6-Phenoxynicotinaldehyde, 97%	173282-69-4	5GR	42287	2933	18
CC19611DA	5-Iodo-2-phenoxy pyridine, 95%	352018-92-9	1GR	14159	2933	18
CC19611EA	5-Iodo-2-phenoxy pyridine, 95%	352018-92-9	10GR	35590	2933	18
CC19614DA	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	1GR	8610	2933	18
CC19614EA	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	10GR	60082	2933	18
CC19614EB	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	25GR	72710	2933	18
CC19710DA	3-(5-Bromo-2-thienyl)-5-methyl-1,2,4-oxadiazole, 97%	180530-13-6	1GR	14350	2934	18
CC19801CB	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	250MG	13585	2934	18
CC19801DA	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	1GR	22962	2934	18
CC19801DE	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	5GR	93950	2934	18
CC19805CB	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	250MG	17795	2934	18
CC19805DA	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	1GR	50324	2934	18
CC19805DE	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	5GR	70414	2934	18
CC20101CB	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	250MG	7080	2933	18
CC20101DA	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	1GR	10524	2933	18
CC20101EA	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	10GR	88018	2933	18
CC20201DA	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	1GR	16646	2933	18
CC20201DE	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	5GR	27745	2933	18
CC20201EA	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	10GR	45540	2933	18
CC20209CB	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	250MG	6697	2933	18
CC20209DA	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	1GR	17604	2933	18
CC20209DE	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	5GR	59125	2933	18
CC20301DA	3-Methyl-5-phenyl-4-isoxazolecarboxylic acid, 97%	17153-21-8	1GR	14350	2934	18
CC20301EA	3-Methyl-5-phenyl-4-isoxazolecarboxylic acid, 97%	17153-21-8	10GR	83234	2934	18
CC20304DA	3-Methyl-5-phenyl-4-isoxazolecarbaldehyde, 95%	89479-66-3	1GR	31189	2934	18
CC20306CB	4-Isocyanato-3-methyl-5-phenylisoxazole, 90%	352018-89-4	250MG	13394	2934	18
CC20306DA	4-Isocyanato-3-methyl-5-phenylisoxazole, 90%	352018-89-4	1GR	14542	2934	18
CC20308CB	4-(Bromomethyl)-3-methyl-5-phenylisoxazole, 95%	113841-59-1	250MG	8228	2934	18
CC20308DA	4-(Bromomethyl)-3-methyl-5-phenylisoxazole, 95%	113841-59-1	1GR	28127	2934	18
CC20311DA	4-Iodo-3-methyl-5-phenylisoxazole, 97%	16114-53-7	1GR	5167	2934	18
CC20311EA	4-Iodo-3-methyl-5-phenylisoxazole, 97%	16114-53-7	10GR	37503	2934	18
CC20510DA	5-(3-Bromophenyl)isoxazole, 95%	7064-33-7	1GR	7271	2934	18
CC20701DA	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	1GR	9950	2933	18
CC20701DE	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	5GR	45922	2933	18
CC20701EA	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	10GR	78068	2933	18
CC20724CB	2-[4-(Chloromethyl)piperidino]pyrimidine, 97%	111247-62-2	250MG	6697	2933	18
CC20724DA	2-[4-(Chloromethyl)piperidino]pyrimidine, 97%	111247-62-2	1GR	22770	2933	18
CC20724DE	2-[4-(Chloromethyl)piperidino]pyrimidine, 97%	111247-62-2	5GR	92992	2933	18
CC20801DA	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	1GR	13968	2933	18
CC20801DE	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	5GR	58934	2933	18
CC20801EA	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	10GR	101986	2933	18
CC20809CB	(1-Methyl-1H-imidazol-2-yl)methanol, 97%	17334-08-6	250MG	7271	2933	18
CC20809DA	(1-Methyl-1H-imidazol-2-yl)methanol, 97%	17334-08-6	1GR	15499	2933	18
CC20874CB	2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride, 97%	78667-04-6	250MG	20473	2933	18
CC20874DA	2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride, 97%	78667-04-6	1GR	52045	2933	18
CC21101CB	6-Phenylnicotinic acid, 95%	29051-44-3	250MG	12437	2933	18
CC21101DA	6-Phenylnicotinic acid, 95%	29051-44-3	1GR	36355	2933	18
CC21104CB	6-Phenylnicotinaldehyde, 97%	63056-20-2	250MG	18752	2933	18
CC21104DA	6-Phenylnicotinaldehyde, 97%	63056-20-2	1GR	36355	2933	18
CC21109CB	(6-Phenyl-3-pyridinyl)methanol, 97%	4634-09-7	250MG	10332	2933	18
CC21109DA	(6-Phenyl-3-pyridinyl)methanol, 97%	4634-09-7	1GR	26788	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC21114CB	6-Phenylpyrid-3-ylamine, 97%	126370-67-0	250MG	6123	2933	18
CC21114DA	6-Phenylpyrid-3-ylamine, 97%	126370-67-0	1GR	20091	2933	18
CC21116CB	6-Phenylnicotinonitrile, 97%	39065-54-8	250MG	7080	2933	18
CC21116DA	6-Phenylnicotinonitrile, 97%	39065-54-8	1GR	19326	2933	18
CC21116EA	6-Phenylnicotinonitrile, 97%	39065-54-8	10GR	97777	2933	18
CC21126CB	Pentafluorophenyl 6-phenylnicotinate, 97%	934570-41-9	250MG	8994	2933	18
CC21126DA	Pentafluorophenyl 6-phenylnicotinate, 97%	934570-41-9	1GR	20857	2933	18
CC21146CB	N-Methyl(6-phenylpyrid-3-yl)methylamine, 97%	879896-40-9	250MG	13012	2933	18
CC21146DA	N-Methyl(6-phenylpyrid-3-yl)methylamine, 97%	879896-40-9	1GR	32337	2933	18
CC21310CB	3-(4-Bromophenoxy)-6-methylpyridazine, 95%	368869-96-9	250MG	8036	2933	18
CC21310DA	3-(4-Bromophenoxy)-6-methylpyridazine, 95%	368869-96-9	1GR	21813	2933	18
CC21501CB	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	250MG	4975	2934	18
CC21501DA	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	1GR	16646	2934	18
CC21501DE	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	5GR	59699	2934	18
CC21701CB	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	250MG	7654	2933	18
CC21701DA	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	1GR	16455	2933	18
CC21701DE	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	5GR	54533	2933	18
CC21710DA	3-Bromo-2-methylimidazo[1,2-a]pyridine, 97%	4805-70-3	1GR	26980	2933	18
CC21901CB	3-(1H-Pyrrol-1-yl)benzoic acid, 97%	61471-45-2	250MG	3253	2933	18
CC21901DA	3-(1H-Pyrrol-1-yl)benzoic acid, 97%	61471-45-2	1GR	11098	2933	18
CC21904CB	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	250MG	7271	2933	18
CC21904DA	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	1GR	14542	2933	18
CC21904EA	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	10GR	122459	2933	18
CC21906CB	1-(3-Isocyanatophenyl)-1H-pyrrole, 97%	857283-59-1	250MG	16646	2933	18
CC21906DA	1-(3-Isocyanatophenyl)-1H-pyrrole, 97%	857283-59-1	1GR	48410	2933	18
CC21909CB	[3-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	83140-94-7	250MG	4975	2933	18
CC21909DA	[3-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	83140-94-7	1GR	17030	2933	18
CC21909DE	[3-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	83140-94-7	5GR	34634	2933	18
CC21914DA	3-(1H-Pyrrol-1-yl)aniline, 97%	89353-42-4	1GR	12054	2933	18
CC21914EA	3-(1H-Pyrrol-1-yl)aniline, 97%	89353-42-4	10GR	73284	2933	18
CC22504CB	Methyl 4-formyl-1,2,5-trimethyl-1H-pyrrole-3-carboxylate, 95%	175276-49-0	250MG	10524	2933	18
CC22504DA	Methyl 4-formyl-1,2,5-trimethyl-1H-pyrrole-3-carboxylate, 95%	175276-49-0	1GR	28893	2933	18
CC22801CB	4,5,6,7-Tetrahydro-benzo[c]thiophene-1-carboxylic acid, 97%	6435-75-2	250MG	11481	2934	18
CC22801DA	4,5,6,7-Tetrahydro-benzo[c]thiophene-1-carboxylic acid, 97%	6435-75-2	1GR	22962	2934	18
CC22801DE	4,5,6,7-Tetrahydro-benzo[c]thiophene-1-carboxylic acid, 97%	6435-75-2	5GR	91845	2934	18
CC22901CB	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	250MG	1913	2934	18
CC22901DA	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	1GR	7271	2934	18
CC22901DE	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	5GR	32529	2934	18
CC22902CB	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carbonyl chloride, 97%	388088-75-3	250MG	18943	2934	18
CC22902DA	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carbonyl chloride, 97%	388088-75-3	1GR	30232	2934	18
CC23004CB	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	250MG	12820	2933	18
CC23004DA	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	1GR	29276	2933	18
CC23004DE	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	5GR	102942	2933	18
CC23010DA	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	5408-07-1	1GR	9376	2933	18
CC23010EA	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	5408-07-1	10GR	30807	2933	18
CC23010EE	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	5408-07-1	50GR	137767	2933	18
CC23109CB	[5-(2-Thienyl)-3-isoxazolyl]methanol, 97%	194491-44-6	250MG	4209	2934	18
CC23109DA	[5-(2-Thienyl)-3-isoxazolyl]methanol, 97%	194491-44-6	1GR	11672	2934	18
CC23124DA	3-(Chloromethyl)-5-thien-2-ylisoxazole, 97%	863669-57-2	1GR	13394	2934	18
CC23210CB	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	250MG	2870	2934	18
CC23210DA	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	1GR	9376	2934	18
CC23210DE	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	5GR	36547	2934	18
CC23501CB	1-Methyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	305381-67-3	250MG	10907	2933	18
CC23501DA	1-Methyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	305381-67-3	1GR	36355	2933	18
CC23504CB	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	250MG	15881	2933	18
CC23504DA	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	1GR	43626	2933	18
CC23504DE	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	5GR	126286	2933	18
CC23508CB	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	250MG	24109	2933	18
CC23508DA	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	1GR	57212	2933	18
CC23508DE	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	5GR	170870	2933	18
CC23601DA	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	1GR	16839	2933	18
CC23601DE	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	5GR	54342	2933	18
CC23601EA	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	10GR	83617	2933	18
CC23602CB	1-Methyl-1H-imidazole-5-carbonyl chloride hydrochloride, Tech.	343569-06-2	250MG	23344	2933	18
CC23602DA	1-Methyl-1H-imidazole-5-carbonyl chloride hydrochloride, Tech.	343569-06-2	1GR	67544	2933	18
CC23604DA	1-Methyl-1H-imidazole-5-carbaldehyde, 97%	39021-62-0	1GR	15881	2933	18
CC23604DE	1-Methyl-1H-imidazole-5-carbaldehyde, 97%	39021-62-0	5GR	56638	2933	18
CC23613CB	(1-Methyl-1H-imidazol-5-yl)methylamine, 97%	486414-86-2	250MG	24300	2933	18
CC23613DA	(1-Methyl-1H-imidazol-5-yl)methylamine, 97%	486414-86-2	1GR	47644	2933	18
CC23613DE	(1-Methyl-1H-imidazol-5-yl)methylamine, 97%	486414-86-2	5GR	135471	2933	18
CC23616CB	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	250MG	13012	2926	18
CC23616DA	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	1GR	18177	2926	18
CC23616DE	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	5GR	52620	2926	18
CC23627CB	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	250MG	20666	2933	18
CC23627DA	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	1GR	30615	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC23627DE	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	5GR	76346	2933	18
CC23641CB	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	250MG	6889	2933	18
CC23641DA	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	1GR	15881	2933	18
CC23641DE	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	5GR	53002	2933	18
CC23646CB	N-Methyl-N-[(1-methyl-1H-imidazol-5-yl)methyl]amine, 90%	384821-19-6	250MG	26788	2933	18
CC23646DA	N-Methyl-N-[(1-methyl-1H-imidazol-5-yl)methyl]amine, 90%	384821-19-6	1GR	86105	2933	18
CC23801CB	4-(1-Methyl-1H-pyrazol-3-yl)benzoic acid, 97%	915707-39-0	250MG	17986	2933	18
CC23801DA	4-(1-Methyl-1H-pyrazol-3-yl)benzoic acid, 97%	915707-39-0	1GR	46688	2933	18
CC23803CB	4-(1-Methyl-1H-pyrazol-3-yl)benzenesulfonyl chloride, 95%	916766-81-9	250MG	22770	2933	18
CC23803DA	4-(1-Methyl-1H-pyrazol-3-yl)benzenesulfonyl chloride, 95%	916766-81-9	1GR	36547	2933	18
CC23804CB	4-(1-Methyl-1H-pyrazol-3-yl)benzaldehyde, 97%	179055-27-7	250MG	17986	2933	18
CC23804DA	4-(1-Methyl-1H-pyrazol-3-yl)benzaldehyde, 97%	179055-27-7	1GR	48984	2933	18
CC23814CB	4-(1-Methyl-1H-pyrazol-3-yl)aniline, 97%	916766-82-0	250MG	21622	2933	18
CC23814DA	4-(1-Methyl-1H-pyrazol-3-yl)aniline, 97%	916766-82-0	1GR	40948	2933	18
CC23816DA	4-(1-Methyl-1H-pyrazol-3-yl)benzonitrile, 97%	915707-41-4	1GR	10524	2933	18
CC23816DE	4-(1-Methyl-1H-pyrazol-3-yl)benzonitrile, 97%	915707-41-4	5GR	40565	2933	18
CC23824CB	3-[4-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, 97%	916766-83-1	250MG	17221	2933	18
CC23824DA	3-[4-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, 97%	916766-83-1	1GR	41904	2933	18
CC23826CB	Pentafluorophenyl 4-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	915707-42-5	250MG	8610	2933	18
CC23826DA	Pentafluorophenyl 4-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	915707-42-5	1GR	20857	2933	18
CC23846CB	N-Methyl-4-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	179873-47-3	250MG	20666	2933	18
CC23846DA	N-Methyl-4-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	179873-47-3	1GR	56447	2933	18
CC23901CB	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	250MG	8419	2932	18
CC23901DA	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	1GR	25831	2932	18
CC23901EA	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	10GR	90505	2932	18
CC23902CB	2,3-Dihydro-1-benzofuran-2-carbonyl chloride, 95%	27347-32-6	250MG	13585	2932	18
CC23902DA	2,3-Dihydro-1-benzofuran-2-carbonyl chloride, 95%	27347-32-6	1GR	30041	2932	18
CC24101CB	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	250MG	3062	2932	18
CC24101DA	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	1GR	5932	2932	18
CC24101EA	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	10GR	36547	2932	18
CC24201CB	5-Phenylnicotinic acid, 95%	10177-12-5	250MG	9185	2933	18
CC24201DA	5-Phenylnicotinic acid, 95%	10177-12-5	1GR	23726	2933	18
CC24309CB	(2-Morpholinophenyl)methanol, 97%	465514-33-4	250MG	4592	2934	18
CC24309DA	(2-Morpholinophenyl)methanol, 97%	465514-33-4	1GR	4975	2934	18
CC24313CB	2-Morpholinobenzylamine, 95%	204078-48-8	250MG	6314	2934	18
CC24313DA	2-Morpholinobenzylamine, 95%	204078-48-8	1GR	14350	2934	18
CC24313DE	2-Morpholinobenzylamine, 95%	204078-48-8	5GR	24875	2934	18
CC24323CB	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	250MG	7080	2934	18
CC24323DA	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	1GR	19517	2934	18
CC24323EA	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	10GR	98159	2934	18
CC24326DA	Pentafluorophenyl 2-morpholinobenzoate, 95%	906352-59-8	1GR	21239	2934	18
CC24401CB	2-(1H-Pyrazol-1-yl)benzoic acid, 97%	55317-53-8	250MG	4592	2933	18
CC24401DA	2-(1H-Pyrazol-1-yl)benzoic acid, 97%	55317-53-8	1GR	10907	2933	18
CC24410DA	1-(2-Bromophenyl)-1H-pyrazole, 97%	87488-84-4	1GR	10907	2933	18
CC24416EA	2-(1H-Pyrazol-1-yl)benzonitrile, 97%	25775-03-5	10GR	73284	2933	18
CC24501CB	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	250MG	6123	2933	18
CC24501DA	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	1GR	19135	2933	18
CC24501DE	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	5GR	39990	2933	18
CC24504CB	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	250MG	10715	2933	18
CC24504DA	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	1GR	20473	2933	18
CC24504DE	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	5GR	75580	2933	18
CC24601DA	2-Morpholinonicotinic acid, 97%	423768-54-1	1GR	6123	2934	18
CC24604CB	2-Morpholinonicotinaldehyde, 95%	465514-09-4	250MG	7271	2934	18
CC24604DA	2-Morpholinonicotinaldehyde, 95%	465514-09-4	1GR	14542	2934	18
CC24609CB	(2-Morpholino-3-pyridinyl)methanol, 97%	423768-55-2	250MG	8610	2934	18
CC24609DA	(2-Morpholino-3-pyridinyl)methanol, 97%	423768-55-2	1GR	23918	2934	18
CC24614DA	2-Morpholino-3-pyridinamine, 97%	51627-47-5	1GR	9185	2934	18
CC24614EA	2-Morpholino-3-pyridinamine, 97%	51627-47-5	10GR	49749	2934	18
CC24701DA	1-[(Benzyloxy)carbonyl]-3-piperidinecarboxylic acid, 97%	78190-11-1	1GR	7080	2933	18
CC24701EB	1-[(Benzyloxy)carbonyl]-3-piperidinecarboxylic acid, 97%	78190-11-1	25GR	49940	2933	18
CC24801CB	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	250MG	17604	2934	18
CC24801DA	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	1GR	34825	2934	18
CC24801DE	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	5GR	82660	2934	18
CC24804CB	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	250MG	19900	2934	18
CC24804DA	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	1GR	49558	2934	18
CC24804DE	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	5GR	125713	2934	18
CC24805CB	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	250MG	8994	2934	18
CC24805DA	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	1GR	30232	2934	18
CC24805DE	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	5GR	123799	2934	18
CC24806CB	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	250MG	14734	2934	18
CC24806DA	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	1GR	36355	2934	18
CC24806DE	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	5GR	122077	2934	18
CC24814CB	1-Benzothiophen-5-amine, 97%	20532-28-9	250MG	22196	2934	18
CC24814DA	1-Benzothiophen-5-amine, 97%	20532-28-9	1GR	69075	2934	18
CC24814DE	1-Benzothiophen-5-amine, 97%	20532-28-9	5GR	87827	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC24816CB	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	250MG	13777	2926	18
CC24816DA	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	1GR	33485	2926	18
CC24816DE	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	5GR	87252	2926	18
CC24839CB	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	250MG	22196	2934	18
CC24839DA	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	1GR	63334	2934	18
CC24839DE	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	5GR	178906	2934	18
CC25104CB	1,2-Dimethyl-1H-imidazole-5-carbaldehyde, 97%	24134-12-1	250MG	18943	2933	18
CC25104DA	1,2-Dimethyl-1H-imidazole-5-carbaldehyde, 97%	24134-12-1	1GR	51854	2933	18
CC25110DA	5-Bromo-1,2-dimethyl-1H-imidazole, 97%	24134-09-6	1GR	14350	2933	18
CC25401CB	Imidazo[1,2-a]pyridine-3-carboxylic acid, 97%	6200-60-8	250MG	16839	2933	18
CC25401DA	Imidazo[1,2-a]pyridine-3-carboxylic acid, 97%	6200-60-8	1GR	32337	2933	18
CC25410DA	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	1GR	8036	2933	18
CC25410DE	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	5GR	33103	2933	18
CC25410EA	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	10GR	60656	2933	18
CC25509CB	[4-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	143426-51-1	250MG	5740	2933	18
CC25509DA	[4-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	143426-51-1	1GR	19326	2933	18
CC25509DE	[4-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	143426-51-1	5GR	74624	2933	18
CC25513CB	4-(1H-Pyrrol-1-yl)benzylamine, 97%	465514-27-6	250MG	15308	2933	18
CC25513DA	4-(1H-Pyrrol-1-yl)benzylamine, 97%	465514-27-6	1GR	41904	2933	18
CC25514CB	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	250MG	2678	2933	18
CC25514DA	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	1GR	7463	2933	18
CC25514EB	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	25GR	60082	2933	18
CC25516DA	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	1GR	6314	2933	18
CC25516DE	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	5GR	12820	2933	18
CC25516EB	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	25GR	47262	2933	18
CC25801CB	3-Chromanecarboxylic acid, 97%	115822-57-6	250MG	5932	2932	18
CC25801DA	3-Chromanecarboxylic acid, 97%	115822-57-6	1GR	7845	2932	18
CC25801EA	3-Chromanecarboxylic acid, 97%	115822-57-6	10GR	39799	2932	18
CC25809CB	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	250MG	9567	2932	18
CC25809DA	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	1GR	13012	2932	18
CC25809DE	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	5GR	39990	2932	18
CC26302CB	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	250MG	14542	2934	18
CC26302DA	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	1GR	21813	2934	18
CC26302DE	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	5GR	54533	2934	18
CC26311CB	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	250MG	11481	2934	18
CC26311DA	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	1GR	34442	2934	18
CC26311DE	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	5GR	87827	2934	18
CC26501CB	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	250MG	10907	2933	18
CC26501DA	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	1GR	31380	2933	18
CC26501DE	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	5GR	91079	2933	18
CC26523CB	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	250MG	4209	2933	18
CC26523DA	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	1GR	12437	2933	18
CC26701CB	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	250MG	8419	2934	18
CC26701DA	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	1GR	21622	2934	18
CC26701DE	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	5GR	65822	2934	18
CC26704CB	5-Methyl-2-phenyl-1,3-oxazole-4-carbaldehyde, 97%	70170-23-9	250MG	18560	2934	18
CC26704DA	5-Methyl-2-phenyl-1,3-oxazole-4-carbaldehyde, 97%	70170-23-9	1GR	37312	2934	18
CC26801CB	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	250MG	18752	2934	18
CC26801DA	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	1GR	36355	2934	18
CC26801DE	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	5GR	145421	2934	18
CC26802CB	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	250MG	25640	2934	18
CC26802DA	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	1GR	56829	2934	18
CC26802DE	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	5GR	119590	2934	18
CC26809CB	(2,5-Dimethyl-1,3-oxazol-4-yl)methanol, 97%	92901-94-5	250MG	13777	2934	18
CC26809DA	(2,5-Dimethyl-1,3-oxazol-4-yl)methanol, 97%	92901-94-5	1GR	32720	2934	18
CC26813CB	(2,5-Dimethyl-1,3-oxazol-4-yl)methylamine, 97%	859850-62-7	250MG	29658	2934	18
CC26813DA	(2,5-Dimethyl-1,3-oxazol-4-yl)methylamine, 97%	859850-62-7	1GR	77111	2934	18
CC26824DA	4-(Chloromethyl)-2,5-dimethyl-1,3-oxazole, 97%	777823-76-4	1GR	52045	2934	18
CC27001CB	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	250MG	9376	2934	18
CC27001DA	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	1GR	21813	2934	18
CC27002CB	3-Methylisoxazole-5-carbonyl chloride, 95%	49783-72-4	250MG	22770	2934	18
CC27002DA	3-Methylisoxazole-5-carbonyl chloride, 95%	49783-72-4	1GR	28127	2934	18
CC27004CB	3-Methylisoxazole-5-carbaldehyde, 95%	70753-36-5	250MG	20857	2934	18
CC27004DA	3-Methylisoxazole-5-carbaldehyde, 95%	70753-36-5	1GR	56064	2934	18
CC27008CB	5-(Bromomethyl)-3-methylisoxazole, 95%	36958-61-9	250MG	22770	2934	18
CC27008DA	5-(Bromomethyl)-3-methylisoxazole, 95%	36958-61-9	1GR	56064	2934	18
CC27009CB	(3-Methylisoxazol-5-yl)methanol, 97%	14716-89-3	250MG	16455	2934	18
CC27009DA	(3-Methylisoxazol-5-yl)methanol, 97%	14716-89-3	1GR	45540	2934	18
CC27013CB	(3-Methylisoxazol-5-ylmethyl)amine, 97%	154016-55-4	250MG	24875	2934	18
CC27013DA	(3-Methylisoxazol-5-ylmethyl)amine, 97%	154016-55-4	1GR	63526	2934	18
CC27046CB	N-Methyl-(3-methylisoxazol-5-ylmethyl)amine, 97%	401647-22-1	250MG	20666	2934	18
CC27046DA	N-Methyl-(3-methylisoxazol-5-ylmethyl)amine, 97%	401647-22-1	1GR	53958	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC27101CB	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenecarboxylic acid, 97%	103031-30-7	250MG	15881	2916	18
CC27101DA	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenecarboxylic acid, 97%	103031-30-7	1GR	20091	2916	18
CC27103CB	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenesulfonyl chloride, 97%	132392-26-8	250MG	21622	2904	18
CC27103DA	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenesulfonyl chloride, 97%	132392-26-8	1GR	62378	2904	18
CC27110EA	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	27452-17-1	10GR	77302	2903	18
CC27113CB	(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphth-2-yl)methylamine, 97%	148749-58-0	250MG	9567	2921	18
CC27113DA	(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphth-2-yl)methylamine, 97%	148749-58-0	1GR	28893	2921	18
CC27201DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carboxylic acid, 97%	42327-95-7	1GR	56064	2932	18
CC27201DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carboxylic acid, 97%	42327-95-7	5GR	181202	2932	18
CC27202CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	250MG	21622	2932	18
CC27202DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	1GR	31189	2932	18
CC27202DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	5GR	76537	2932	18
CC27204CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	250MG	8419	2932	18
CC27204DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	1GR	22770	2932	18
CC27204DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	5GR	73284	2932	18
CC27206CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl isocyanate, 97%	87254-55-5	250MG	8419	2932	18
CC27206DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl isocyanate, 97%	87254-55-5	1GR	22004	2932	18
CC27213CB	(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methylamine, 97%	868755-44-6	250MG	26214	2932	18
CC27213DA	(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methylamine, 97%	868755-44-6	1GR	72137	2932	18
CC27214CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-amine, 95%	68298-46-4	250MG	20666	2932	18
CC27214DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-amine, 95%	68298-46-4	1GR	26980	2932	18
CC27246CB	N-[(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methyl]-N-methylamine, 95%	868755-46-8	250MG	14542	2932	18
CC27246DA	N-[(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methyl]-N-methylamine, 95%	868755-46-8	1GR	37886	2932	18
CC27501CB	1-Benzofuran-3-carboxylic acid, 97%	26537-68-8	250MG	14925	2932	18
CC27502CB	Benzo[b]furan-3-carbonyl chloride, 97%	111964-21-7	250MG	12054	2932	18
CC27502DA	Benzo[b]furan-3-carbonyl chloride, 97%	111964-21-7	1GR	33868	2932	18
CC27505CB	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	250MG	6123	2932	18
CC27505DA	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	1GR	18560	2932	18
CC27505DE	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	5GR	51854	2932	18
CC27510CB	3-Bromo-1-benzofuran, 97%	59214-70-9	250MG	11290	2932	18
CC27510DA	3-Bromo-1-benzofuran, 97%	59214-70-9	1GR	31763	2932	18
CC27510DE	3-Bromo-1-benzofuran, 97%	59214-70-9	5GR	80364	2932	18
CC27673DA	Ethyl thiomorpholine-3-carboxylate hydrochloride, 90%	159381-07-4	1GR	19326	2934	18
CC27673DE	Ethyl thiomorpholine-3-carboxylate hydrochloride, 90%	159381-07-4	5GR	63909	2934	18
CC27701DA	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	1GR	7080	2933	18
CC27701DE	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	5GR	22196	2933	18
CC27701EA	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	10GR	37312	2933	18
CC27822CB	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	250MG	5358	2933	18
CC27822DA	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	1GR	14542	2933	18
CC27822DE	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	5GR	44583	2933	18
CC28101CB	1-Methyl-5-phenyl-1H-pyrazole-4-carboxylic acid, 97%	105994-75-0	250MG	14350	2933	18
CC28101DA	1-Methyl-5-phenyl-1H-pyrazole-4-carboxylic acid, 97%	105994-75-0	1GR	39034	2933	18
CC28104CB	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	250MG	18177	2933	18
CC28104DA	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	1GR	62569	2942	18
CC28104DE	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	5GR	159006	3822	12
CC28109CB	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	250MG	8801	2933	18
CC28109DA	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	1GR	29276	2933	18
CC28109DE	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	5GR	56829	2933	18
CC28401CB	2-Methyl-6-quinolinecarboxylic acid, 97%	635-80-3	250MG	2870	2933	18
CC28401DA	2-Methyl-6-quinolinecarboxylic acid, 97%	635-80-3	1GR	9376	2933	18
CC28404CB	2-Methyl-6-quinolinecarbaldehyde, 97%	108166-03-6	250MG	5932	2933	18
CC28404DA	2-Methyl-6-quinolinecarbaldehyde, 97%	108166-03-6	1GR	18369	2933	18
CC28408CB	6-(Bromomethyl)-2-methylquinoline, 97%	141848-60-4	250MG	17986	2933	18
CC28408DA	6-(Bromomethyl)-2-methylquinoline, 97%	141848-60-4	1GR	49175	2933	18
CC28409CB	(2-Methyl-6-quinolinyl)methanol, 97%	108166-02-5	250MG	16455	2933	18
CC28409DA	(2-Methyl-6-quinolinyl)methanol, 97%	108166-02-5	1GR	30998	2933	18
CC28409DE	(2-Methyl-6-quinolinyl)methanol, 97%	108166-02-5	5GR	79982	2933	18
CC28501DA	4-Bromo-2-thiophenecarboxylic acid, 95%	16694-18-1	1GR	2870	2934	18
CC28501DE	4-Bromo-2-thiophenecarboxylic acid, 95%	16694-18-1	5GR	9759	2934	18
CC28509CB	(4-Bromo-2-thienyl)methanol, 97%	79757-77-0	250MG	1913	2934	18
CC28509DA	(4-Bromo-2-thienyl)methanol, 97%	79757-77-0	1GR	4783	2934	18
CC28510DA	2,4-Dibromothiophene, 90%	3140-92-9	1GR	4018	2934	18
CC28510DE	2,4-Dibromothiophene, 90%	3140-92-9	5GR	13394	2934	18
CC28704DA	1H-Indole-4-carbaldehyde, 95%	1074-86-8	1GR	3253	2933	18
CC28902DA	1-Benzyl-2-(methylsulfonyl)-1H-imidazole-5-carbonyl chloride hydrochloride, 97%	568577-86-6	1GR	23344	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC28902DE	1-Benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbonyl chloride hydrochloride, 97%	568577-86-6	5GR	63334	2933	18
CC28904DA	1-Benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbaldehyde, 97%	479400-30-1	1GR	33294	2933	18
CC29010DA	Methyl 5-bromo-4-methyl-2-thiophenecarboxylate, 95%	54796-47-3	1GR	10715	2934	18
CC29010EA	Methyl 5-bromo-4-methyl-2-thiophenecarboxylate, 95%	54796-47-3	10GR	75006	2934	18
CC29203CB	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	250MG	22578	2934	18
CC29203DA	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	1GR	59507	2934	18
CC29203DE	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	5GR	72328	2934	18
CC29204CB	4-Methyl-2-phenyl-1,3-thiazole-5-carbaldehyde, 97%	55327-23-6	250MG	7654	2934	18
CC29204DA	4-Methyl-2-phenyl-1,3-thiazole-5-carbaldehyde, 97%	55327-23-6	1GR	20857	2934	18
CC29205CB	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	250MG	17412	2934	18
CC29205DA	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	1GR	30041	2934	18
CC29205DE	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	5GR	49940	2934	18
CC29209DA	(4-Methyl-2-phenyl-1,3-thiazol-5-yl)methanol, 97%	61291-91-6	1GR	9567	2934	18
CC29209EA	(4-Methyl-2-phenyl-1,3-thiazol-5-yl)methanol, 97%	61291-91-6	10GR	48601	2934	18
CC29210DA	5-Bromo-4-methyl-2-phenyl-1,3-thiazole, 97%	28771-82-6	1GR	11290	2934	18
CC29210EA	5-Bromo-4-methyl-2-phenyl-1,3-thiazole, 97%	28771-82-6	10GR	39990	2934	18
CC29239CB	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	250MG	18752	2934	18
CC29239DA	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	1GR	57403	2934	18
CC29239DE	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	5GR	159580	2934	18
CC29246CB	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	250MG	20666	2934	18
CC29246DA	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	1GR	26980	2934	18
CC29246DE	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	5GR	89932	2934	18
CC29301CB	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	250MG	6889	2942	18
CC29301DA	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	1GR	15881	2934	18
CC29301EA	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	10GR	110596	2934	18
CC29304CB	4-(Morpholinomethyl)benzaldehyde, 95%	82413-63-6	250MG	11098	2933	18
CC29304DA	4-(Morpholinomethyl)benzaldehyde, 95%	82413-63-6	1GR	30232	2933	18
CC29304EA	4-(Morpholinomethyl)benzaldehyde, 95%	82413-63-6	10GR	160346	2933	18
CC29309CB	[4-(Morpholinomethyl)phenyl]methanol, 97%	91271-65-7	250MG	8801	2934	18
CC29309DA	[4-(Morpholinomethyl)phenyl]methanol, 97%	91271-65-7	1GR	24109	2934	18
CC29309DE	[4-(Morpholinomethyl)phenyl]methanol, 97%	91271-65-7	5GR	36929	2934	18
CC29311DA	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	1GR	12628	2934	18
CC29311DE	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	5GR	49366	2934	18
CC29311EA	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	10GR	78642	2934	18
CC29314CB	4-(Morpholinomethyl)aniline, 95%	51013-67-3	250MG	1913	2934	18
CC29314DA	4-(Morpholinomethyl)aniline, 95%	51013-67-3	1GR	4592	2934	18
CC29314DE	4-(Morpholinomethyl)aniline, 95%	51013-67-3	5GR	18177	2934	18
CC29339CB	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]morpholine, 97%	364794-79-6	250MG	5167	2942	18
CC29339DA	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]morpholine, 97%	364794-79-6	1GR	14159	2942	18
CC29401CB	1-Benzothiophene-7-carboxylic acid, 97%	10134-98-2	250MG	14159	2934	18
CC29401DA	1-Benzothiophene-7-carboxylic acid, 97%	10134-98-2	1GR	38460	2934	18
CC29410DA	7-Bromobenzo[b]thiophene, 97%	1423-61-6	1GR	15499	2934	18
CC29410DE	7-Bromobenzo[b]thiophene, 97%	1423-61-6	5GR	24109	2934	18
CC29541CB	1-Methyl-5-(tributylstannyl)-3-(trifluoromethyl)-1H-pyrazole, 97%	191606-78-7	250MG	9759	2933	18
CC29541DA	1-Methyl-5-(tributylstannyl)-3-(trifluoromethyl)-1H-pyrazole, 97%	191606-78-7	1GR	30232	2933	18
CC29602CB	2-(4-Chlorophenyl)-4-methyl-1,3-thiazole-5-carbonyl chloride, 95%	54001-22-8	250MG	15881	2934	18
CC29602DA	2-(4-Chlorophenyl)-4-methyl-1,3-thiazole-5-carbonyl chloride, 95%	54001-22-8	1GR	43244	2934	18
CC29701CB	3,4-Dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	90563-93-2	250MG	16646	2934	18
CC29716DA	3,4-Dihydro-2H-1,4-benzoxazine-2-carbonitrile, 97%	86267-86-9	1GR	17604	2934	18
CC29716DE	3,4-Dihydro-2H-1,4-benzoxazine-2-carbonitrile, 97%	86267-86-9	5GR	71753	2934	18
CC29801CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	212578-38-6	250MG	19135	2934	18
CC29801DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	212578-38-6	1GR	52045	2934	18
CC29813CB	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-2-yl)methylamine, 97%	282520-55-2	250MG	23535	2934	18
CC29813DA	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-2-yl)methylamine, 97%	282520-55-2	1GR	58934	2934	18
CC29901DA	Tetrahydro-2H-pyran-4-carboxylic acid, 97%	5337-03-1	1GR	5932	2932	18
CC29901EA	Tetrahydro-2H-pyran-4-carboxylic acid, 97%	5337-03-1	10GR	47835	2932	18
CC29902CB	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	250MG	8419	2932	18
CC29902DA	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	1GR	14542	2932	18
CC29902DE	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	5GR	50897	2932	18
CC29908DA	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	1GR	36163	2932	18
CC29908DE	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	5GR	122651	2932	18
CC29908EA	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	10GR	179097	2932	18
CC29909CB	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	250MG	11863	2932	18
CC29909DA	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	1GR	19900	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC29909DE	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	5GR	78833	2932	18
CC29911CB	4-Iodotetrahydro-2H-pyran, 95%	25637-18-7	250MG	9567	2932	18
CC29911DA	4-Iodotetrahydro-2H-pyran, 95%	25637-18-7	1GR	30615	2932	18
CC29913CB	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	250MG	7845	2932	18
CC29913DA	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	1GR	22004	2932	18
CC29913DE	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	5GR	69457	2932	18
CC29918CB	Tetrahydropyran-4-carbothioamide, 97%	88571-77-1	250MG	13394	2932	18
CC29918DA	Tetrahydropyran-4-carbothioamide, 97%	88571-77-1	1GR	40182	2932	18
CC29939CB	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)tetrahydropyran, 97%	1131912-76-9	250MG	20666	2932	18
CC29939DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)tetrahydropyran, 97%	1131912-76-9	1GR	50897	2932	18
CC29939DE	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)tetrahydropyran, 97%	1131912-76-9	5GR	203781	2932	18
CC29940DA	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	1GR	17221	2932	18
CC29940DE	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	5GR	53576	2932	18
CC29946CB	N-Methyl-(tetrahydropyran-4-ylmethyl)amine, 97%	439081-52-4	250MG	23535	2932	18
CC29946DA	N-Methyl-(tetrahydropyran-4-ylmethyl)amine, 97%	439081-52-4	1GR	58934	2932	18
CC30001CB	4-[4-(tert-Butoxycarbonyl)piperazino]benzoic acid, 97%	162046-66-4	250MG	9567	2933	18
CC30001DA	4-[4-(tert-Butoxycarbonyl)piperazino]benzoic acid, 97%	162046-66-4	1GR	18752	2933	18
CC30001DE	4-[4-(tert-Butoxycarbonyl)piperazino]benzoic acid, 97%	162046-66-4	5GR	66205	2933	18
CC30004DA	tert-Butyl 4-(4-formylphenyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	197638-83-8	1GR	3636	2933	18
CC30009CB	tert-Butyl 4-[4-(hydroxymethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	250MG	4401	2933	18
CC30009DA	tert-Butyl 4-[4-(hydroxymethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	1GR	14542	2933	18
CC30009DE	tert-Butyl 4-[4-(hydroxymethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	5GR	58169	2933	18
CC30013DA	tert-Butyl 4-[4-(aminomethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 90%	852180-47-3	1GR	28318	2933	18
CC30013DE	tert-Butyl 4-[4-(aminomethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 90%	852180-47-3	5GR	104091	2933	18
CC30016DA	tert-Butyl 4-(4-cyanophenyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	186650-98-6	1GR	7271	2933	18
CC30039CB	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine-1-carboxylate, 90%	470478-90-1	250MG	8610	2933	18
CC30039DA	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine-1-carboxylate, 90%	470478-90-1	1GR	18177	2933	18
CC30039DE	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperazine-1-carboxylate, 90%	470478-90-1	5GR	84574	2933	18
CC30046CB	tert-Butyl 4-[4-[(methylamino)methyl]phenyl]piperazine-1-carboxylate, 90%	681508-91-8	250MG	9567	2933	18
CC30046DA	tert-Butyl 4-[4-[(methylamino)methyl]phenyl]piperazine-1-carboxylate, 90%	681508-91-8	1GR	25066	2933	18
CC30101CB	4-(1-Pyrrolidinyl)benzoic acid, 97%	22090-27-3	250MG	1913	2933	18
CC30101DA	4-(1-Pyrrolidinyl)benzoic acid, 97%	22090-27-3	1GR	2678	2933	18
CC30110CB	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	250MG	4018	2933	18
CC30110DA	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	1GR	5740	2933	18
CC30110EA	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	10GR	45922	2933	18
CC30116DA	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	1GR	4592	2933	18
CC30116EA	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	10GR	43626	2933	18
CC30116EB	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	25GR	87252	2933	18
CC30122DA	Methyl 4-pyrrolidin-1-ylbenzoate, 97%	129414-26-2	1GR	16455	2933	18
CC30139CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrrolidine, 97%	852227-90-8	250MG	8994	2933	18
CC30139DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrrolidine, 97%	852227-90-8	1GR	28702	2933	18
CC30304CB	tert-Butyl 4-(4-formylbenzyl)piperazine-1-carboxylate, 95%	844891-09-4	250MG	16646	2933	18
CC30304DA	tert-Butyl 4-(4-formylbenzyl)piperazine-1-carboxylate, 95%	844891-09-4	1GR	45540	2933	18
CC30309CB	tert-Butyl 4-[4-(hydroxymethyl)benzyl]tetrahydro-1(2H)-pyrazinecarboxylate, 95%	622381-67-3	250MG	5932	2933	18
CC30309DA	tert-Butyl 4-[4-(hydroxymethyl)benzyl]tetrahydro-1(2H)-pyrazinecarboxylate, 95%	622381-67-3	1GR	16264	2933	18
CC30401CB	3-[[4-(tert-Butoxycarbonyl)piperazin-1-yl]methyl]benzoic acid, 97%	500013-38-7	250MG	17221	2933	18
CC30401DA	3-[[4-(tert-Butoxycarbonyl)piperazin-1-yl]methyl]benzoic acid, 97%	500013-38-7	1GR	43052	2933	18
CC30401DE	3-[[4-(tert-Butoxycarbonyl)piperazin-1-yl]methyl]benzoic acid, 97%	500013-38-7	5GR	114232	2933	18
CC30404DA	tert-Butyl 4-(3-formylbenzyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	850375-08-5	1GR	59507	2933	18
CC30414CB	tert-Butyl 4-(3-aminobenzyl)piperazine-1-carboxylate, 97%	361345-40-6	250MG	8228	2933	18
CC30414DA	tert-Butyl 4-(3-aminobenzyl)piperazine-1-carboxylate, 97%	361345-40-6	1GR	21813	2933	18
CC30414DE	tert-Butyl 4-(3-aminobenzyl)piperazine-1-carboxylate, 97%	361345-40-6	5GR	69075	2933	18

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CC30509CB	(5-Phenylisoxazol-3-yl)methanol, 97%	1619-37-0	250MG	6123	2934	18
CC30509DA	(5-Phenylisoxazol-3-yl)methanol, 97%	1619-37-0	1GR	16839	2934	18
CC30509EA	(5-Phenylisoxazol-3-yl)methanol, 97%	1619-37-0	10GR	89740	2934	18
CC30524CB	3-(Chloromethyl)-5-phenylisoxazole, 97%	14731-10-3	250MG	3636	2934	18
CC30524DA	3-(Chloromethyl)-5-phenylisoxazole, 97%	14731-10-3	1GR	8419	2934	18
CC30613CB	(4-Methyl-2-thienyl)methylamine, 97%	104163-39-5	250MG	16839	2934	18
CC30613DA	(4-Methyl-2-thienyl)methylamine, 97%	104163-39-5	1GR	23918	2934	18
CC30646CB	N-Methyl(4-methylthien-2-yl)methylamine, 97%	886851-27-0	250MG	10141	2934	18
CC30646DA	N-Methyl(4-methylthien-2-yl)methylamine, 97%	886851-27-0	1GR	26597	2934	18
CC30704DA	tert-Butyl 4-(2-formylphenyl)piperazine-1-carboxylate, 97%	174855-57-3	1GR	6314	2933	18
CC30704DE	tert-Butyl 4-(2-formylphenyl)piperazine-1-carboxylate, 97%	174855-57-3	5GR	20091	2933	18
CC30709DA	tert-Butyl 4-[2-(hydroxymethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	179250-28-3	1GR	14542	2933	18
CC30709EA	tert-Butyl 4-[2-(hydroxymethyl)phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	179250-28-3	10GR	54916	2933	18
CC30713CB	tert-Butyl 4-[2-(aminomethyl)phenyl]piperazine-1-carboxylate, 97%	174855-53-9	250MG	18752	2933	18
CC30713DA	tert-Butyl 4-[2-(aminomethyl)phenyl]piperazine-1-carboxylate, 97%	174855-53-9	1GR	55489	2933	18
CC30714CB	tert-Butyl 4-(2-aminophenyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	170017-74-0	250MG	10715	2933	18
CC30714DA	tert-Butyl 4-(2-aminophenyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	170017-74-0	1GR	22387	2933	18
CC30904CB	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	250MG	5358	2933	18
CC30904DA	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	1GR	8228	2933	18
CC30904EA	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	10GR	66396	2933	18
CC30946CB	3-Fluoro-N-methylpyrid-2-ylmethylamine, Tech.	884507-13-5	250MG	23344	2933	18
CC30946DA	3-Fluoro-N-methylpyrid-2-ylmethylamine, Tech.	884507-13-5	1GR	60656	2933	18
CC31001CB	2-[1-(tert-Butoxycarbonyl)-4-piperidinyl]-1,3-thiazole-4-carboxylic acid, 95%	668484-45-5	250MG	17986	2934	18
CC31001DA	2-[1-(tert-Butoxycarbonyl)-4-piperidinyl]-1,3-thiazole-4-carboxylic acid, 95%	668484-45-5	1GR	46688	2934	18
CC31004CB	tert-Butyl 4-(4-formyl-1,3-thiazol-2-yl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	869901-02-0	250MG	17986	2934	18
CC31004DA	tert-Butyl 4-(4-formyl-1,3-thiazol-2-yl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	869901-02-0	1GR	48984	2934	18
CC31009CB	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	250MG	7654	2934	18
CC31009DA	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	1GR	18177	2934	18
CC31009DE	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	5GR	43626	2934	18
CC31023CB	tert-Butyl 4-[4-(ethoxycarbonyl)-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 97%	365413-31-6	250MG	10524	2934	18
CC31023DA	tert-Butyl 4-[4-(ethoxycarbonyl)-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 97%	365413-31-6	1GR	27362	2934	18
CC31101CB	4-Methyl-2-[1-(tert-butoxycarbonyl)piperid-4-yl]-1,3-thiazole-5-carboxylic acid, 97%	216955-61-2	250MG	22962	2934	18
CC31101DA	4-Methyl-2-[1-(tert-butoxycarbonyl)piperid-4-yl]-1,3-thiazole-5-carboxylic acid, 97%	216955-61-2	1GR	45922	2934	18
CC31109CB	tert-Butyl 4-[5-(hydroxymethyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 95%	857283-66-0	250MG	9185	2934	18
CC31109DA	tert-Butyl 4-[5-(hydroxymethyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 95%	857283-66-0	1GR	22962	2934	18
CC31123DA	tert-Butyl 4-[5-(ethoxycarbonyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 90%	852180-50-8	1GR	7654	2934	18
CC31201DA	5-Bromo-1-benzofuran-2-carboxylic acid, 97%	10242-11-2	1GR	9376	2932	18
CC31201DE	5-Bromo-1-benzofuran-2-carboxylic acid, 97%	10242-11-2	5GR	35016	3822	12
CC31202CB	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	250MG	7654	2932	18
CC31202DA	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	1GR	21048	2932	18
CC31202DE	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	5GR	64100	2932	18
CC31204CB	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	250MG	21813	2932	18
CC31204DA	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	1GR	29084	2932	18
CC31204DE	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	5GR	114614	2932	18
CC31209CB	(5-Bromo-1-benzofuran-2-yl)methanol, 97%	38220-77-8	250MG	7654	2932	18
CC31209DA	(5-Bromo-1-benzofuran-2-yl)methanol, 97%	38220-77-8	1GR	18369	2932	18
CC31209DE	(5-Bromo-1-benzofuran-2-yl)methanol, 97%	38220-77-8	5GR	90888	2932	18
CC31223CB	Ethyl (5-bromobenzo[furan]-2-carboxylate, 95%	84102-69-2	250MG	6505	2932	18
CC31223DA	Ethyl (5-bromobenzo[furan]-2-carboxylate, 95%	84102-69-2	1GR	13012	2932	18
CC31304CB	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	250MG	5549	2933	18
CC31304DA	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	1GR	16839	2933	18
CC31304DE	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	5GR	67544	2933	18
CC31309CB	Imidazo[1,2-a]pyridin-2-ylmethanol, 97%	82090-52-6	250MG	9376	2933	18
CC31309DA	Imidazo[1,2-a]pyridin-2-ylmethanol, 97%	82090-52-6	1GR	24109	2933	18
CC31351CB	Sodium imidazo[1,2-a]pyridine-2-carboxylate 0.5 hydrate, 97%	64951-08-2	250MG	7080	2933	18

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CC31351DA	Sodium imidazo[1,2-a]pyridine-2-carboxylate 0.5 hydrate, 97%	64951-08-2	1GR	19326	2933	18
CC31501CB	Thieno[2,3-b]pyrazine-6-carboxylic acid, 90%	59944-79-5	250MG	18752	2933	18
CC31501DA	Thieno[2,3-b]pyrazine-6-carboxylic acid, 90%	59944-79-5	1GR	46688	2933	18
CC31603CB	3-(2-Methyl-4-pyrimidinyl)benzenesulfonyl chloride, 95%	465514-07-2	250MG	17030	2933	18
CC31603DA	3-(2-Methyl-4-pyrimidinyl)benzenesulfonyl chloride, 95%	465514-07-2	1GR	23344	2933	18
CC31701CB	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	250MG	8610	2933	18
CC31701DA	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	1GR	27362	2933	18
CC31701DE	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	5GR	101795	2933	18
CC31710DA	3-(3-Bromophenyl)-1H-pyrazole, 97%	149739-65-1	1GR	7463	2933	18
CC31904DA	tert-Butyl 4-formyl-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	844891-13-0	1GR	53958	2933	18
CC31904DE	tert-Butyl 4-formyl-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	844891-13-0	5GR	182159	2933	18
CC31911DA	tert-Butyl 4-iodo-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	857283-71-7	1GR	32911	2933	18
CC32501CB	Imidazo[2,1-b][1,3]thiazole-6-carboxylic acid, 97%	53572-98-8	250MG	5740	2934	18
CC32501DA	Imidazo[2,1-b][1,3]thiazole-6-carboxylic acid, 97%	53572-98-8	1GR	19517	2934	18
CC32504CB	Imidazo[2,1-b]thiazole-6-carbaldehyde, 97%	120107-61-1	250MG	19708	2934	18
CC32504DA	Imidazo[2,1-b]thiazole-6-carbaldehyde, 97%	120107-61-1	1GR	56829	2934	18
CC32523DA	Ethyl imidazo[2,1-b][1,3]thiazole-6-carboxylate, 97%	64951-04-8	1GR	6314	2934	18
CC32601CB	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	250MG	6505	2933	18
CC32601DA	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	1GR	14350	2933	18
CC32601DE	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	5GR	49366	2933	18
CC32701CB	2-(1H-Imidazol-1-yl)benzoic acid, 97%	159589-67-0	250MG	5549	2933	18
CC32701DA	2-(1H-Imidazol-1-yl)benzoic acid, 97%	159589-67-0	1GR	10907	2933	18
CC32714CB	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	250MG	7080	2933	18
CC32714DA	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	1GR	19135	2933	18
CC32714EA	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	10GR	138532	2933	18
CC32716DA	2-(1H-Imidazol-1-yl)benzonitrile, 97%	25373-49-3	1GR	4592	2933	18
CC32716EA	2-(1H-Imidazol-1-yl)benzonitrile, 97%	25373-49-3	10GR	23918	2933	18
CC32801CB	Chroman-6-carboxylic acid, 97%	103203-84-5	250MG	20666	2932	18
CC32801DA	Chroman-6-carboxylic acid, 97%	103203-84-5	1GR	32720	2932	18
CC32802CB	Chroman-6-carbonyl chloride, 95%	55746-03-7	250MG	20666	2932	18
CC32802DA	Chroman-6-carbonyl chloride, 95%	55746-03-7	1GR	50897	2932	18
CC32803CB	Chroman-6-sulfonyl chloride, 95%	946409-11-6	250MG	14925	2932	18
CC32803DA	Chroman-6-sulfonyl chloride, 95%	946409-11-6	1GR	42479	2932	18
CC32804CB	Chroman-6-carbaldehyde, 95%	55745-97-6	250MG	10332	2932	18
CC32804DA	Chroman-6-carbaldehyde, 95%	55745-97-6	1GR	30807	2932	18
CC32806CB	6-Isocyanatochroman, 97%	1002727-87-8	250MG	22962	2932	18
CC32806DA	6-Isocyanatochroman, 97%	1002727-87-8	1GR	42095	2932	18
CC32810DA	6-Bromochroman, 95%	3875-78-3	1GR	47644	2932	18
CC32810DE	6-Bromochroman, 95%	3875-78-3	5GR	70032	2932	18
CC32813DA	Chroman-6-ylmethylamine, 97%	55746-21-9	1GR	58934	2932	18
CC32813DE	Chroman-6-ylmethylamine, 97%	55746-21-9	5GR	234969	2932	18
CC32839CB	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)chroman, 97%	1002727-88-9	250MG	13585	2932	18
CC32839DA	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)chroman, 97%	1002727-88-9	1GR	35972	2932	18
CC32846CB	N-Methyl-(chroman-6-ylmethyl)amine, 95%	950603-17-5	250MG	22004	2932	18
CC32846DA	N-Methyl-(chroman-6-ylmethyl)amine, 95%	950603-17-5	1GR	54342	2932	18
CC32904CB	3-(1H-Pyrazol-1-yl)benzaldehyde, 97%	852227-92-0	250MG	3062	2933	18
CC32904DA	3-(1H-Pyrazol-1-yl)benzaldehyde, 97%	852227-92-0	1GR	10332	2933	18
CC32904DE	3-(1H-Pyrazol-1-yl)benzaldehyde, 97%	852227-92-0	5GR	34825	2933	18
CC32909CB	[3-(1H-Pyrazol-1-yl)phenyl]methanol, 90%	864068-80-4	250MG	10332	2933	18
CC32909DA	[3-(1H-Pyrazol-1-yl)phenyl]methanol, 90%	864068-80-4	1GR	28511	2933	18
CC32910DA	1-(3-Bromophenyl)-1H-pyrazole, 97%	294877-33-1	1GR	9185	2933	18
CC32916DA	3-(1H-Pyrazol-1-yl)benzonitrile, 97%	25699-82-5	1GR	9185	2933	18
CC32916EA	3-(1H-Pyrazol-1-yl)benzonitrile, 97%	25699-82-5	10GR	36547	2933	18
CC32939CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	250MG	18752	2933	18
CC32939DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	1GR	46688	2933	18
CC32939DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	5GR	145421	2933	18
CC33101CB	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	250MG	3062	2933	18
CC33101DA	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	1GR	12054	2933	18
CC33101DE	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	5GR	42670	2933	18
CC33104CB	Imidazo[1,2-a]pyridine-6-carbaldehyde, 95%	116355-16-9	250MG	18752	2933	18
CC33104DA	Imidazo[1,2-a]pyridine-6-carbaldehyde, 95%	116355-16-9	1GR	53576	2933	18
CC33109CB	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	250MG	11672	2933	18
CC33109DA	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	1GR	18943	2933	18
CC33109DE	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	5GR	75772	2933	18
CC33113CB	Imidazo[1,2-a]pyridin-6-ylmethylamine, 97%	132213-03-7	250MG	39608	2933	18
CC33113DA	Imidazo[1,2-a]pyridin-6-ylmethylamine, 97%	132213-03-7	1GR	55489	2933	18
CC33116CB	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	250MG	5932	2933	18
CC33116DA	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	1GR	7654	2933	18
CC33116DE	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	5GR	30807	2933	18
CC33146CB	N-[Imidazo[1,2-a]pyridin-6-ylmethyl]-N-methylamine, 95%	864068-82-6	250MG	23918	2933	18
CC33152CB	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, Tech.	859833-15-1	250MG	7271	2933	18
CC33152DA	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, Tech.	859833-15-1	1GR	22770	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC33501CB	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	250MG	18752	2934	18
CC33501DA	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	1GR	37312	2934	18
CC33501DE	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	5GR	72328	2934	18
CC33504CB	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	250MG	17412	2934	18
CC33504DA	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	1GR	43626	2934	18
CC33504DE	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	5GR	137576	2934	18
CC33505DA	2-Bromo-1-(5-bromo-3-benzo[b]thienyl)ethanone, 97%	850375-12-1	1GR	16073	2934	18
CC33509CB	(5-Bromo-3-benzo[b]thienyl)methanol, 95%	852180-52-0	250MG	15690	2934	18
CC33509DA	(5-Bromo-3-benzo[b]thienyl)methanol, 95%	852180-52-0	1GR	21431	2934	18
CC33524CB	5-Bromo-3-(chloromethyl)-1-benzothiophene, 97%	852180-53-1	250MG	8994	2934	18
CC33524DA	5-Bromo-3-(chloromethyl)-1-benzothiophene, 97%	852180-53-1	1GR	23344	2934	18
CC33801CB	3-Morpholinobenzoic acid, 97%	215309-00-5	250MG	4018	2934	18
CC33801DA	3-Morpholinobenzoic acid, 97%	215309-00-5	1GR	8228	2934	18
CC33801DE	3-Morpholinobenzoic acid, 97%	215309-00-5	5GR	32720	2934	18
CC33804CB	3-Morpholinobenzaldehyde, 97%	446866-87-1	250MG	4783	2934	18
CC33804DA	3-Morpholinobenzaldehyde, 97%	446866-87-1	1GR	16839	2934	18
CC33804DE	3-Morpholinobenzaldehyde, 97%	446866-87-1	5GR	67353	2934	18
CC33809CB	(3-Morpholinophenyl)methanol, 97%	145127-38-4	250MG	6697	2934	18
CC33809DA	(3-Morpholinophenyl)methanol, 97%	145127-38-4	1GR	16455	2934	18
CC33814CB	3-Morpholin-4-ylaniline, 97%	159724-40-0	250MG	3253	2933	18
CC33814DA	3-Morpholin-4-ylaniline, 97%	159724-40-0	1GR	8610	2933	18
CC33814DE	3-Morpholin-4-ylaniline, 97%	159724-40-0	5GR	34442	2933	18
CC33839CB	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	250MG	15881	2934	18
CC33839DA	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	1GR	25449	2934	18
CC33839DE	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	5GR	123608	2934	18
CC33901CB	4-Piperidinobenzoic acid, 97%	22090-24-0	250MG	2296	2933	18
CC33901DA	4-Piperidinobenzoic acid, 97%	22090-24-0	1GR	7463	2933	18
CC33901DE	4-Piperidinobenzoic acid, 97%	22090-24-0	5GR	30615	2933	18
CC33913DA	(4-Piperidinophenyl)methylamine, 97%	214759-73-6	1GR	32720	2933	18
CC33913DE	(4-Piperidinophenyl)methylamine, 97%	214759-73-6	5GR	130496	2933	18
CC33916DA	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	1GR	6889	2933	18
CC33916EA	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	10GR	33485	2933	18
CC33916EB	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	25GR	39225	2933	18
CC33939CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	250MG	6123	2933	18
CC33939DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	1GR	12437	2933	18
CC33939DE	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	5GR	49749	2933	18
CC33958CB	N-(4-Piperidin-1-ylbenzyl)cyclopropanamine, 95%	857283-76-2	250MG	8994	2933	18
CC33958DA	N-(4-Piperidin-1-ylbenzyl)cyclopropanamine, 95%	857283-76-2	1GR	23344	2933	18
CC34001CB	3-Piperidinobenzoic acid, 97%	77940-94-4	250MG	13203	2933	18
CC34001DA	3-Piperidinobenzoic acid, 97%	77940-94-4	1GR	26214	2933	18
CC34004CB	3-Piperidinobenzaldehyde, 95%	669050-72-0	250MG	9376	2933	18
CC34004DA	3-Piperidinobenzaldehyde, 95%	669050-72-0	1GR	18177	2933	18
CC34004DE	3-Piperidinobenzaldehyde, 95%	669050-72-0	5GR	51471	2933	18
CC34009CB	(3-Piperidinophenyl)methanol, 97%	852180-58-6	250MG	6505	2933	18
CC34009DA	(3-Piperidinophenyl)methanol, 97%	852180-58-6	1GR	21813	2933	18
CC34010DA	1-(3-Bromophenyl)piperidine, 97%	84964-24-9	1GR	14542	2933	18
CC34016DA	3-Piperidin-1-ylbenzonitrile, 97%	175696-74-9	1GR	3636	2933	18
CC34039CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	250MG	9759	2933	18
CC34039DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	1GR	16455	2933	18
CC34039DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	5GR	61803	2933	18
CC34046CB	N-Methyl-N-(3-piperidin-1-ylbenzyl)amine, 90%	859850-65-0	250MG	18369	2933	18
CC34046DA	N-Methyl-N-(3-piperidin-1-ylbenzyl)amine, 90%	859850-65-0	1GR	29467	2933	18
CC34301DA	2-(1H-Pyrrol-1-yl)benzoic acid, 97%	10333-68-3	1GR	7271	2933	18
CC34301DE	2-(1H-Pyrrol-1-yl)benzoic acid, 97%	10333-68-3	5GR	31763	2933	18
CC34309CB	[2-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	61034-86-4	250MG	3636	2933	18
CC34309DA	[2-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	61034-86-4	1GR	9759	2933	18
CC34309EA	[2-(1H-Pyrrol-1-yl)phenyl]methanol, 97%	61034-86-4	10GR	48984	2933	18
CC34401CB	4-(2-Furyl)benzoic acid, 97%	35461-98-4	250MG	11098	2932	18
CC34401DA	4-(2-Furyl)benzoic acid, 97%	35461-98-4	1GR	30423	2932	18
CC34404CB	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	250MG	9185	2932	18
CC34404DA	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	1GR	18752	2932	18
CC34404DE	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	5GR	38268	2932	18
CC34405CB	2-Bromo-1-[4-(2-furyl)phenyl]ethanone, Tech.	868755-47-9	250MG	8610	2932	18
CC34409CB	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	250MG	6889	2932	18
CC34409DA	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	1GR	18943	2932	18
CC34409EA	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	10GR	48027	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC34410CB	2-(4-Bromophenyl)furan, 97%	14297-34-8	250MG	7845	2932	18
CC34410DA	2-(4-Bromophenyl)furan, 97%	14297-34-8	1GR	20282	2932	18
CC34414CB	4-(2-Furyl)aniline, 97%	59147-02-3	250MG	11098	2932	18
CC34414DA	4-(2-Furyl)aniline, 97%	59147-02-3	1GR	30041	2932	18
CC34439CB	2-[4-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, Tech.	868755-79-7	250MG	12054	2932	18
CC34439DA	2-[4-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, Tech.	868755-79-7	1GR	31763	2932	18
CC34446DA	N-[4-(2-Furyl)benzyl]-N-methylamine, 95%	859850-67-2	1GR	26980	2932	18
CC34701CB	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	250MG	1913	2933	18
CC34701DA	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	1GR	6314	2933	18
CC34701EA	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	10GR	20473	2933	18
CC34801CB	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	250MG	8419	2933	18
CC34801DA	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	1GR	21622	2933	18
CC34804CB	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	250MG	20857	2934	18
CC34804DA	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	1GR	52045	2934	18
CC34804DE	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	5GR	126286	2934	18
CC34808CB	3-[4-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	256956-42-0	250MG	16455	2934	18
CC34808DA	3-[4-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	256956-42-0	1GR	47453	2934	18
CC34810DA	3-(4-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	118183-92-9	1GR	12820	2934	18
CC34810DE	3-(4-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	118183-92-9	5GR	25449	2934	18
CC34846DA	N-Methyl-N-[4-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	857283-77-3	1GR	49749	2934	18
CC34909DA	[5-(2-Furyl)isoxazol-3-yl]methanol, 97%	852180-63-3	1GR	10715	2934	18
CC34924DA	3-(Chloromethyl)-5-(2-furyl)isoxazole, 97%	848658-70-8	1GR	10907	2934	18
CC35001DA	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	1GR	7271	2933	18
CC35001DE	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	5GR	27171	2933	18
CC35009CB	[5-(2-Furyl)-1H-pyrazol-3-yl]methanol, 97%	84978-67-6	250MG	7845	2933	18
CC35009DA	[5-(2-Furyl)-1H-pyrazol-3-yl]methanol, 97%	84978-67-6	1GR	21622	2933	18
CC35009DE	[5-(2-Furyl)-1H-pyrazol-3-yl]methanol, 97%	84978-67-6	5GR	69266	2933	18
CC35110CB	2-Bromo-6-(1H-pyrazol-1-yl)pyridine, 97%	123640-41-5	250MG	3827	2933	18
CC35110DA	2-Bromo-6-(1H-pyrazol-1-yl)pyridine, 97%	123640-41-5	1GR	12820	2933	18
CC35401CB	4-Pyrid-4-ylbenzoic acid, 95%	4385-76-6	250MG	7463	2933	18
CC35401DA	4-Pyrid-4-ylbenzoic acid, 95%	4385-76-6	1GR	24684	2933	18
CC35404CB	4-Pyridin-4-ylbenzaldehyde, 97%	99163-12-9	250MG	4209	2933	18
CC35446CB	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	250MG	17986	2933	18
CC35446DA	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	1GR	24491	2933	18
CC35446DE	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	5GR	74624	2933	18
CC35501CB	2-Thien-2-ylbenzoic acid, 97%	6072-49-7	250MG	9376	2934	18
CC35501DA	2-Thien-2-ylbenzoic acid, 97%	6072-49-7	1GR	25449	2934	18
CC35508CB	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	250MG	8801	2934	18
CC35508DA	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	1GR	23918	2934	18
CC35508DE	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	5GR	36547	2934	18
CC35509CB	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	250MG	7271	2934	18
CC35509DA	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	1GR	19708	2934	18
CC35509EA	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	10GR	99115	2934	18
CC35510DA	2-(2-Bromophenyl)thiophene, 95%	106851-53-0	1GR	13203	2934	18
CC35523DA	Ethyl 2-thien-2-ylbenzoate, 97%	6072-48-6	1GR	5167	2934	18
CC35546CB	N-Methyl-N-(2-thien-2-ylbenzyl)amine, 95%	852180-66-6	250MG	8994	2934	18
CC35546DA	N-Methyl-N-(2-thien-2-ylbenzyl)amine, 95%	852180-66-6	1GR	24491	2934	18
CC35546DE	N-Methyl-N-(2-thien-2-ylbenzyl)amine, 95%	852180-66-6	5GR	74624	2934	18
CC35563CB	1-(2-Thien-2-ylphenyl)methanamine hydrochloride, 95%	863991-95-1	250MG	20666	2934	18
CC35563DA	1-(2-Thien-2-ylphenyl)methanamine hydrochloride, 95%	863991-95-1	1GR	26980	2934	18
CC35601CB	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	250MG	6123	2933	18
CC35601DA	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	1GR	23535	2933	18
CC35601DE	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	5GR	75772	2933	18
CC35609CB	(3-Pyrid-4-ylphenyl)methanol, 97%	85553-55-5	250MG	10332	2933	18
CC35609DA	(3-Pyrid-4-ylphenyl)methanol, 97%	85553-55-5	1GR	28127	2933	18
CC35646CB	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	250MG	23918	2933	18
CC35646DA	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	1GR	63526	2933	18
CC35646DE	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	5GR	176610	2933	18
CC35710CB	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	250MG	6505	2934	18
CC35710DA	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	1GR	14542	2934	18
CC35710DE	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	5GR	29084	2934	18
CC35714DA	2-(1,3-Oxazol-5-yl)aniline, 90%	774238-36-7	1GR	11863	2934	18
CC35714DE	2-(1,3-Oxazol-5-yl)aniline, 90%	774238-36-7	5GR	39990	2934	18
CC35801CB	3-(1,3-Oxazol-5-yl)benzoic acid, 97%	252928-82-8	250MG	15499	2934	18
CC35801DA	3-(1,3-Oxazol-5-yl)benzoic acid, 97%	252928-82-8	1GR	46688	2933	18
CC35901CB	3-(4-Methylpiperazin-1-yl)benzoic acid, 97%	215309-01-6	250MG	7463	2933	18
CC35901DA	3-(4-Methylpiperazin-1-yl)benzoic acid, 97%	215309-01-6	1GR	12820	2933	18
CC35913CB	1-[3-(4-Methylpiperazin-1-yl)phenyl]methanamine, 97%	672325-37-0	250MG	14542	2933	18
CC35913DA	1-[3-(4-Methylpiperazin-1-yl)phenyl]methanamine, 97%	672325-37-0	1GR	36355	2933	18
CC35913DE	1-[3-(4-Methylpiperazin-1-yl)phenyl]methanamine, 97%	672325-37-0	5GR	69266	2933	18
CC35914CB	3-(4-Methylpiperazin-1-yl)aniline, 97%	148546-99-0	250MG	12054	2933	18
CC35914DA	3-(4-Methylpiperazin-1-yl)aniline, 97%	148546-99-0	1GR	13777	2933	18
CC35914DE	3-(4-Methylpiperazin-1-yl)aniline, 97%	148546-99-0	5GR	46306	2933	18

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CC35925DA	1-Methyl-4-(3-nitrophenyl)piperazine, 97%	148546-97-8	1GR	4592	2933	18
CC35925DE	1-Methyl-4-(3-nitrophenyl)piperazine, 97%	148546-97-8	5GR	13203	2933	18
CC36001CB	2-(4-Methylpiperazin-1-yl)benzoic acid, 97%	159589-70-5	250MG	14734	2933	18
CC36001DA	2-(4-Methylpiperazin-1-yl)benzoic acid, 97%	159589-70-5	1GR	34442	2933	18
CC36004CB	2-(4-Methylpiperazin-1-yl)benzaldehyde, 95%	85803-62-9	250MG	4975	2933	18
CC36004DA	2-(4-Methylpiperazin-1-yl)benzaldehyde, 95%	85803-62-9	1GR	12820	2933	18
CC36004EA	2-(4-Methylpiperazin-1-yl)benzaldehyde, 95%	85803-62-9	10GR	69841	2933	18
CC36009CB	[2-(4-Methylpiperazin-1-yl)phenyl]methanol, 97%	123987-12-2	250MG	4592	2933	18
CC36009DA	[2-(4-Methylpiperazin-1-yl)phenyl]methanol, 97%	123987-12-2	1GR	9950	2933	18
CC36009EA	[2-(4-Methylpiperazin-1-yl)phenyl]methanol, 97%	123987-12-2	10GR	84000	2933	18
CC36103CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	892948-94-6	250MG	21239	2934	18
CC36103DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	892948-94-6	1GR	53576	2934	18
CC36501CB	3-(1,3-Thiazol-2-yl)benzoic acid, 97+%	847956-27-8	250MG	20857	2934	18
CC36501DA	3-(1,3-Thiazol-2-yl)benzoic acid, 97+%	847956-27-8	1GR	44009	2934	18
CC36504CB	3-(1,3-Thiazol-2-yl)benzaldehyde, 97%	885465-97-4	250MG	9185	2934	18
CC36504DA	3-(1,3-Thiazol-2-yl)benzaldehyde, 97%	885465-97-4	1GR	11863	2934	18
CC36509CB	[3-(1,3-Thiazol-2-yl)phenyl]methanol, 97%	184847-97-0	250MG	10332	2934	18
CC36509DA	[3-(1,3-Thiazol-2-yl)phenyl]methanol, 97%	184847-97-0	1GR	13394	2934	18
CC36513CB	[3-(1,3-Thiazol-2-yl)phenyl]methylamine, 95%	672324-88-8	250MG	21048	2934	18
CC36513DA	[3-(1,3-Thiazol-2-yl)phenyl]methylamine, 95%	672324-88-8	1GR	57977	2934	18
CC36523DA	Ethyl 3-(1,3-thiazol-2-yl)benzoate, 97%	886851-29-2	1GR	10524	2934	18
CC36524CB	2-[3-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-60-1	250MG	9759	2934	18
CC36524DA	2-[3-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-60-1	1GR	24491	2934	18
CC36526CB	Pentafluorophenyl 3-(1,3-thiazol-2-yl)benzoate, 97%	926921-55-3	250MG	8994	2934	18
CC36526DA	Pentafluorophenyl 3-(1,3-thiazol-2-yl)benzoate, 97%	926921-55-3	1GR	23344	2934	18
CC36546CB	N-Methyl-3-(1,3-thiazol-2-yl)benzylamine, 95%	892501-89-2	250MG	20666	2934	18
CC36546DA	N-Methyl-3-(1,3-thiazol-2-yl)benzylamine, 95%	892501-89-2	1GR	26980	2934	18
CC36601CB	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	250MG	17030	2933	18
CC36601DA	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	1GR	23344	2933	18
CC36601DE	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	5GR	70988	2933	18
CC36901CB	2-Pyrid-3-yl-4,5-dihydro-1,3-thiazole-4-carboxylic acid, 97%	116247-03-1	250MG	8994	2934	18
CC36901DA	2-Pyrid-3-yl-4,5-dihydro-1,3-thiazole-4-carboxylic acid, 97%	116247-03-1	1GR	12246	2934	18
CC37110CB	6-Bromo-1,4-dimethyl-1,2,3,4-tetrahydroquinoxaline, 97%	876728-35-7	250MG	15881	2933	18
CC37110DA	6-Bromo-1,4-dimethyl-1,2,3,4-tetrahydroquinoxaline, 97%	876728-35-7	1GR	39417	2933	18
CC37113CB	(1,4-Dimethyl-1,2,3,4-tetrahydroquinoxalin-6-yl)methylamine, 90%		250MG	20666	2933	18
CC37113DA	(1,4-Dimethyl-1,2,3,4-tetrahydroquinoxalin-6-yl)methylamine, 90%		1GR	56447	2933	18
CC37116DA	1,4-Dimethyl-1,2,3,4-tetrahydroquinoxaline-6-carbonitrile, 97%	857283-87-5	1GR	11290	2933	18
CC37116DE	1,4-Dimethyl-1,2,3,4-tetrahydroquinoxaline-6-carbonitrile, 97%	857283-87-5	5GR	45348	2933	18
CC37601CB	3-Piperidinopyridine-2-carboxylic acid, 97%	898289-01-5	250MG	17986	2933	18
CC37601DA	3-Piperidinopyridine-2-carboxylic acid, 97%	898289-01-5	1GR	23344	2933	18
CC37616DA	3-Piperidin-1-ylpyridine-2-carbonitrile, 97%	780802-33-7	1GR	24300	2933	18
CC38001CB	6-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 97%	450368-20-4	250MG	17986	2933	18
CC38001DA	6-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 97%	450368-20-4	1GR	46688	2933	18
CC38004CB	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	250MG	16455	2933	18
CC38004DA	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	1GR	40948	2933	18
CC38004EA	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	10GR	66779	2933	18
CC38008CB	2-(Bromomethyl)-6-pyrrolidin-1-ylpyridine, 97%	869901-04-2	250MG	26022	2933	18
CC38008DA	2-(Bromomethyl)-6-pyrrolidin-1-ylpyridine, 97%	869901-04-2	1GR	64674	2933	18
CC38009CB	(6-Pyrrolidin-1-ylpyrid-2-yl)methanol, 97%	868755-48-0	250MG	13394	2933	18
CC38010CB	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	250MG	2870	2933	18
CC38010DA	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	1GR	8610	2933	18
CC38010DE	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	5GR	32720	2933	18
CC38016DA	6-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-13-0	1GR	20857	2933	18
CC38016DE	6-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-13-0	5GR	80364	2933	18
CC38046CB	N-Methyl-N-[(6-pyrrolidin-1-ylpyridin-2-yl)methyl]amine, 97%	884507-14-6	250MG	10332	2933	18
CC38046DA	N-Methyl-N-[(6-pyrrolidin-1-ylpyridin-2-yl)methyl]amine, 97%	884507-14-6	1GR	26980	2933	18
CC38101CB	6-Piperidinopyridine-2-carboxylic acid, 97%	868755-50-4	250MG	8994	2933	18
CC38101DA	6-Piperidinopyridine-2-carboxylic acid, 97%	868755-50-4	1GR	23535	2933	18
CC38104CB	6-Piperidinopyridine-2-carbaldehyde, 97%	859850-71-8	250MG	14734	2933	18
CC38104DA	6-Piperidinopyridine-2-carbaldehyde, 97%	859850-71-8	1GR	47262	2933	18
CC38109CB	(6-Piperidinopyrid-2-yl)methanol, 97%	869901-07-5	250MG	9950	2933	18
CC38109DA	(6-Piperidinopyrid-2-yl)methanol, 97%	869901-07-5	1GR	12820	2933	18
CC38110DA	2-Bromo-6-piperidinopyridine, 97%	24255-97-8	1GR	12628	2933	18
CC38110EA	2-Bromo-6-piperidinopyridine, 97%	24255-97-8	10GR	42287	2933	18
CC38113CB	(6-Piperidinopyrid-2-yl)methylamine, 97%	868755-51-5	250MG	26788	2933	18
CC38113DA	(6-Piperidinopyrid-2-yl)methylamine, 97%	868755-51-5	1GR	69841	2933	18
CC38301CB	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	250MG	9376	2933	18
CC38301DA	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	1GR	26597	2933	18
CC38301DE	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	5GR	76729	2933	18
CC38304CB	6-Morpholinopyridine-2-carbaldehyde, 97%	857283-88-6	250MG	17986	2933	18
CC38304DA	6-Morpholinopyridine-2-carbaldehyde, 97%	857283-88-6	1GR	46688	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC38310DA	4-(6-Bromopyrid-2-yl)morpholine, 97%	332134-60-8	1GR	1913	2934	18
CC38313CB	(6-Morpholinopyrid-2-yl)methylamine, 95%	868755-52-6	250MG	21622	2933	18
CC38313DA	(6-Morpholinopyrid-2-yl)methylamine, 95%	868755-52-6	1GR	29084	2933	18
CC38316DA	6-Morpholin-4-ylpyridine-2-carbonitrile, 95%	868755-53-7	1GR	35398	2933	18
CC38341CB	4-[6-(Tributylstannyl)-2-pyridinyl]morpholine, 95%	869901-24-6	250MG	26597	2933	18
CC38341DA	4-[6-(Tributylstannyl)-2-pyridinyl]morpholine, 95%	869901-24-6	1GR	69266	2933	18
CC38346CB	N-Methyl-N-[(6-morpholin-4-ylpyridin-2-yl)methyl]amine, 90%	886851-30-5	250MG	14925	2933	18
CC38346DA	N-Methyl-N-[(6-morpholin-4-ylpyridin-2-yl)methyl]amine, 90%	886851-30-5	1GR	39034	2933	18
CC38401CB	3-(1H-1,2,4-Triazol-1-yl)benzoic acid, 97%	167626-64-4	250MG	14542	2933	18
CC38401DA	3-(1H-1,2,4-Triazol-1-yl)benzoic acid, 97%	167626-64-4	1GR	36355	2933	18
CC38404DA	3-(1H-1,2,4-Triazol-1-yl)benzaldehyde, 97%	868755-54-8	1GR	32337	2933	18
CC38409CB	[3-(1H-1,2,4-Triazol-1-yl)phenyl]methanol, 95%	868755-55-9	250MG	6697	2933	18
CC38409DA	[3-(1H-1,2,4-Triazol-1-yl)phenyl]methanol, 95%	868755-55-9	1GR	17795	2933	18
CC38414CB	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	250MG	20857	2933	18
CC38414DA	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	1GR	46306	2933	18
CC38414DE	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	5GR	54916	2933	18
CC38446CB	N-Methyl-N-[3-(1H-1,2,4-triazol-1-yl)benzyl]amine, 90%	879896-43-2	250MG	44775	2933	18
CC38446DA	N-Methyl-N-[3-(1H-1,2,4-triazol-1-yl)benzyl]amine, 90%	879896-43-2	1GR	55872	2933	18
CC38501CB	3-Pyrrolidin-1-ylbenzoic acid, 97%	72548-79-9	250MG	12820	2933	18
CC38501DA	3-Pyrrolidin-1-ylbenzoic acid, 97%	72548-79-9	1GR	23726	2933	18
CC38504CB	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	250MG	18752	2933	18
CC38504DA	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	1GR	27362	2933	18
CC38504DE	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	5GR	102942	2933	18
CC38509CB	(3-Pyrrolidin-1-ylphenyl)methanol, 97%	859850-72-9	250MG	6697	2933	18
CC38509DA	(3-Pyrrolidin-1-ylphenyl)methanol, 97%	859850-72-9	1GR	26214	2933	18
CC38513CB	(3-Pyrrolidin-1-ylphenyl)methylamine, 90%	175696-70-5	250MG	16646	2933	18
CC38513DA	(3-Pyrrolidin-1-ylphenyl)methylamine, 90%	175696-70-5	1GR	48410	2933	18
CC38514DA	3-Pyrrolidin-1-ylaniline, 97%	115833-93-7	1GR	10907	2933	18
CC38514EA	3-Pyrrolidin-1-ylaniline, 97%	115833-93-7	10GR	62952	2933	18
CC38516DA	3-Pyrrolidin-1-ylbenzonitrile, 95%	175696-73-8	1GR	9185	2933	18
CC38516EA	3-Pyrrolidin-1-ylbenzonitrile, 95%	175696-73-8	10GR	34825	2933	18
CC38801CB	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	7312-10-9	250MG	7654	2916	18
CC38801DA	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	7312-10-9	1GR	22196	2916	18
CC38801DE	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	7312-10-9	5GR	44966	2916	18
CC38802CB	5-Bromo-1-benzothiophene-2-carbonyl chloride, 95%	7312-14-3	250MG	7271	2934	18
CC38802DA	5-Bromo-1-benzothiophene-2-carbonyl chloride, 95%	7312-14-3	1GR	21239	2934	18
CC39001CB	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	250MG	12820	2934	18
CC39001DA	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	1GR	30807	2934	18
CC39001DE	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	5GR	129157	2934	18
CC39101CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	264264-32-6	250MG	6505	2933	18
CC39103CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl chloride, Tech.	10185-62-3	250MG	18752	2933	18
CC39103DA	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl chloride, Tech.	10185-62-3	1GR	63143	2933	18
CC39106CB	3-(3-Isocyanatophenyl)-5-methyl-1,2,4-oxadiazole, 97%	852180-69-9	250MG	14734	2934	18
CC39106DA	3-(3-Isocyanatophenyl)-5-methyl-1,2,4-oxadiazole, 97%	852180-69-9	1GR	34825	2934	18
CC39108CB	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	250MG	18369	2934	18
CC39108DA	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	1GR	55107	2934	18
CC39108DE	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	5GR	144656	2934	18
CC39110CB	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	250MG	2296	2934	18
CC39110DA	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	1GR	8228	2934	18
CC39110DE	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	5GR	32720	2934	18
CC39114CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	250MG	9376	2934	18
CC39114DA	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	1GR	18943	2934	18
CC39114DE	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	5GR	59316	2934	18
CC39146CB	N-Methyl-N-[3-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	852180-71-3	250MG	18177	2934	18
CC39146DA	N-Methyl-N-[3-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	852180-71-3	1GR	24875	2934	18
CC39222DA	Methyl 4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	77484-99-2	1GR	12054	2933	18
CC39222EA	Methyl 4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	77484-99-2	10GR	78260	2933	18
CC39322DA	Methyl 6H-thieno[2,3-b]pyrrole-5-carboxylate, 97%	118465-49-9	1GR	16455	2934	18
CC39322EA	Methyl 6H-thieno[2,3-b]pyrrole-5-carboxylate, 97%	118465-49-9	10GR	106578	2934	18
CC39401CB	Pyrazolo[1,5-a]pyridine-2-carboxylic acid, 97%	63237-88-7	250MG	14542	2933	18
CC39401DA	Pyrazolo[1,5-a]pyridine-2-carboxylic acid, 97%	63237-88-7	1GR	22770	2933	18
CC39510CB	4-Bromo-1-(triisopropylsilyl)-1H-indole, 97%	412048-44-3	250MG	4783	2933	18
CC39510DA	4-Bromo-1-(triisopropylsilyl)-1H-indole, 97%	412048-44-3	1GR	12820	2933	18
CC39539CB	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690632-17-8	250MG	10141	2933	18
CC39539DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690632-17-8	1GR	31380	2933	18
CC39801CB	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	250MG	4209	2933	18
CC39801DA	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	1GR	13394	2933	18
CC39801DE	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	5GR	43626	2933	18
CC39814CB	3-Pyridin-3-ylaniline, 97%	57976-57-5	250MG	15690	2933	18
CC39814DA	3-Pyridin-3-ylaniline, 97%	57976-57-5	1GR	30807	2933	18
CC39846CB	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	250MG	17986	2933	18
CC39846DA	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	1GR	24491	2933	18
CC39846DE	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	5GR	74624	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC39901CB	2-(2,5-Dimethyl-1H-pyrrol-1-yl)benzoic acid, 97%	92028-57-4	250MG	5167	2933	18
CC39901DA	2-(2,5-Dimethyl-1H-pyrrol-1-yl)benzoic acid, 97%	92028-57-4	1GR	13968	2933	18
CC39901DE	2-(2,5-Dimethyl-1H-pyrrol-1-yl)benzoic acid, 97%	92028-57-4	5GR	44775	2933	18
CC40004CB	4-Pyrid-3-ylbenzaldehyde, 95%	127406-55-7	250MG	5549	2933	18
CC40004DA	4-Pyrid-3-ylbenzaldehyde, 95%	127406-55-7	1GR	15308	2942	18
CC40009CB	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	250MG	8801	2933	18
CC40009DA	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	1GR	23918	2933	18
CC40009DE	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	5GR	36355	2933	18
CC40014CB	4-Pyridin-3-ylaniline, 95%	82261-42-5	250MG	17795	2933	18
CC40014DA	4-Pyridin-3-ylaniline, 95%	82261-42-5	1GR	50706	2933	18
CC40014DE	4-Pyridin-3-ylaniline, 95%	82261-42-5	5GR	157858	2933	18
CC40104CB	3-(Morpholinomethyl)benzaldehyde, 95%	446866-83-7	250MG	12437	2934	18
CC40104DA	3-(Morpholinomethyl)benzaldehyde, 95%	446866-83-7	1GR	33676	2934	18
CC40109CB	[3-(Morpholinomethyl)phenyl]methanol, 97%	91271-64-6	250MG	13203	2934	18
CC40109DA	[3-(Morpholinomethyl)phenyl]methanol, 97%	91271-64-6	1GR	26405	2934	18
CC40113CB	[3-(Morpholinomethyl)phenyl]methylamine, 97%	91271-83-9	250MG	10907	2934	18
CC40113DA	[3-(Morpholinomethyl)phenyl]methylamine, 97%	91271-83-9	1GR	31380	2934	18
CC40114CB	3-(Morpholin-4-ylmethyl)aniline, 95%	123207-48-7	250MG	7654	2934	18
CC40114DA	3-(Morpholin-4-ylmethyl)aniline, 95%	123207-48-7	1GR	26405	2934	18
CC40114DE	3-(Morpholin-4-ylmethyl)aniline, 95%	123207-48-7	5GR	66205	2934	18
CC40116DA	3-(Morpholin-4-ylmethyl)benzonitrile, 97%	857283-91-1	1GR	9950	2934	18
CC40151CB	3-(Morpholin-4-ylmethyl)benzoic acid hydrochloride hydrate, 97%	137605-80-2	250MG	7654	2934	18
CC40151DA	3-(Morpholin-4-ylmethyl)benzoic acid hydrochloride hydrate, 97%	137605-80-2	1GR	19326	2934	18
CC40201CB	4-(1,3-Thiazol-2-yl)benzoic acid, 97%	266369-49-7	250MG	17986	2934	18
CC40201DA	4-(1,3-Thiazol-2-yl)benzoic acid, 97%	266369-49-7	1GR	23344	2934	18
CC40204CB	4-(1,3-Thiazol-2-yl)benzaldehyde, 95%	198904-53-9	250MG	9185	2934	18
CC40204DA	4-(1,3-Thiazol-2-yl)benzaldehyde, 95%	198904-53-9	1GR	11863	2934	18
CC40204DE	4-(1,3-Thiazol-2-yl)benzaldehyde, 95%	198904-53-9	5GR	27745	2934	18
CC40209DA	[4-(1,3-Thiazol-2-yl)phenyl]methanol, 97%	454678-91-2	1GR	26597	2934	18
CC40209DE	[4-(1,3-Thiazol-2-yl)phenyl]methanol, 97%	454678-91-2	5GR	52811	2934	18
CC40216DA	4-(1,3-Thiazol-2-yl)benzonitrile, 97%	672324-84-4	1GR	10141	2934	18
CC40216DE	4-(1,3-Thiazol-2-yl)benzonitrile, 97%	672324-84-4	5GR	35016	2934	18
CC40224CB	2-[4-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-61-2	250MG	17986	2934	18
CC40224DA	2-[4-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-61-2	1GR	46688	2934	18
CC40302CB	4-(2-Methyl-1,3-thiazol-4-yl)benzoyl chloride, Tech.	857283-93-3	250MG	18560	2934	18
CC40302DA	4-(2-Methyl-1,3-thiazol-4-yl)benzoyl chloride, Tech.	857283-93-3	1GR	23344	2934	18
CC40309CB	[4-(2-Methyl-1,3-thiazol-4-yl)phenyl]methanol, 97%	857283-96-6	250MG	9759	2934	18
CC40309DA	[4-(2-Methyl-1,3-thiazol-4-yl)phenyl]methanol, 97%	857283-96-6	1GR	26405	2934	18
CC40339CB	2-Methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3-thiazole, 97%	857283-68-2	250MG	17221	2934	18
CC40339DA	2-Methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3-thiazole, 97%	857283-68-2	1GR	42095	2934	18
CC40801CB	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	250MG	12628	2932	18
CC40801DA	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	1GR	28127	2932	18
CC40801DE	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	5GR	69841	2932	18
CC40809CB	2-Benzo[b]furan-3-ylethanol, 95%	75611-06-2	250MG	16455	2932	18
CC40809DA	2-Benzo[b]furan-3-ylethanol, 95%	75611-06-2	1GR	43052	2932	18
CC40823DA	Ethyl 1-benzofuran-3-ylacetate, 97%	82156-58-9	1GR	17604	2932	18
CC40823EA	Ethyl 1-benzofuran-3-ylacetate, 97%	82156-58-9	10GR	93950	2932	18
CC40844DA	2-(1-Benzofuran-3-yl)ethyl 4-methylbenzenesulfonate, 97%	26278-25-1	1GR	19326	2932	18
CC40904CB	4-Methyl-4H-thieno[3,2-b]pyrrole-5-carbaldehyde, 97%	121933-60-6	250MG	18752	2934	18
CC40904DA	4-Methyl-4H-thieno[3,2-b]pyrrole-5-carbaldehyde, 97%	121933-60-6	1GR	46688	2934	18
CC40909CB	(4-Methyl-4H-thieno[3,2-b]pyrrol-5-yl)methanol, 97%	121933-59-3	250MG	10332	2934	18
CC40909DA	(4-Methyl-4H-thieno[3,2-b]pyrrol-5-yl)methanol, 97%	121933-59-3	1GR	13394	2934	18
CC40996DA	N-Methyl-N-[(4-methyl-4H-thieno[3,2-b]pyrrol-5-yl)methyl]amine hydrochloride, 95%	335033-68-6	1GR	26980	2934	18
CC41201CB	Tetrahydropyran-2-carboxylic acid, 95%	51673-83-7	250MG	22578	2932	18
CC41201DA	Tetrahydropyran-2-carboxylic acid, 95%	51673-83-7	1GR	55872	2932	18
CC41202CB	Tetrahydropyran-2-carbonyl chloride, 95%	40053-81-4	250MG	26022	2932	18
CC41202DA	Tetrahydropyran-2-carbonyl chloride, 95%	40053-81-4	1GR	64865	2932	18
CC41213CB	Tetrahydropyran-2-ylmethylamine hydrochloride, 95%	683233-12-7	250MG	26022	2932	18
CC41213DA	Tetrahydropyran-2-ylmethylamine hydrochloride, 95%	683233-12-7	1GR	50897	2932	18
CC41401CB	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	250MG	12437	2933	18
CC41401DA	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	1GR	32529	2933	18
CC41401DE	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	5GR	70988	2933	18
CC41403CB	1-Methyl-1H-indole-5-sulfonyl chloride, 90%	859850-75-2	250MG	26405	2933	18
CC41403DA	1-Methyl-1H-indole-5-sulfonyl chloride, 90%	859850-75-2	1GR	65822	2933	18
CC41404CB	1-Methyl-1H-indole-5-carbaldehyde, 97%	90923-75-4	250MG	13585	2933	18
CC41404DA	1-Methyl-1H-indole-5-carbaldehyde, 97%	90923-75-4	1GR	40948	2933	18
CC41406CB	5-Isocyanato-1-methyl-1H-indole, 97%	884507-16-8	250MG	8994	2933	18
CC41406DA	5-Isocyanato-1-methyl-1H-indole, 97%	884507-16-8	1GR	22387	2933	18
CC41409DA	(1-Methyl-1H-indol-5-yl)methanol, 97%	448967-90-6	1GR	29276	2933	18
CC41409DE	(1-Methyl-1H-indol-5-yl)methanol, 97%	448967-90-6	5GR	49175	2933	18
CC41410DA	5-Bromo-1-methyl-1H-indole, 97%	10075-52-2	1GR	2678	2933	18
CC41410DE	5-Bromo-1-methyl-1H-indole, 97%	10075-52-2	5GR	8228	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC41413CB	(1-Methyl-1H-indol-5-yl)methylamine, 95%	884507-17-9	250MG	21622	2933	18
CC41414DA	1-Methyl-1H-indol-5-amine, 97%	102308-97-4	1GR	20473	2933	18
CC41414EA	1-Methyl-1H-indol-5-amine, 97%	102308-97-4	10GR	149630	2933	18
CC41416CB	1-Methyl-1H-indole-5-carbonitrile, 97%	91634-11-6	250MG	8994	2933	18
CC41446DA	N-Methyl-N-[(1-methyl-1H-indol-5-yl)methyl]amine, 90%	709649-73-0	1GR	36355	2933	18
CC41546DA	N-Methyl-N-(4-pyridin-2-ylbenzyl)amine, 97%	869901-08-6	1GR	26980	2933	18
CC41604CB	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	250MG	6505	2933	18
CC41604DA	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	1GR	12246	2933	18
CC41604EB	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	25GR	183115	2933	18
CC41701CB	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	250MG	3827	2933	18
CC41701DA	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	1GR	10907	2933	18
CC41701DE	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	5GR	24109	2933	18
CC41704CB	3-Pyrimidin-5-ylbenzaldehyde, 97%	640769-70-6	250MG	9376	2933	18
CC41704DA	3-Pyrimidin-5-ylbenzaldehyde, 97%	640769-70-6	1GR	12437	2933	18
CC41709CB	(3-Pyrimidin-5-ylphenyl)methanol, 97%	852180-75-7	250MG	9759	2933	18
CC41709DA	(3-Pyrimidin-5-ylphenyl)methanol, 97%	852180-75-7	1GR	25640	2933	18
CC41714CB	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	250MG	6505	2933	18
CC41714DA	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	1GR	17986	2933	18
CC41714DE	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	5GR	54916	2933	18
CC41804CB	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	250MG	8419	2933	18
CC41804DA	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	1GR	22962	2933	18
CC41804EA	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	10GR	76155	2933	18
CC41809CB	(2-Pyrid-3-ylphenyl)methanol, 97%	857284-03-8	250MG	8801	2933	18
CC41809DA	(2-Pyrid-3-ylphenyl)methanol, 97%	857284-03-8	1GR	22962	2933	18
CC41814CB	2-Pyridin-3-ylaniline, 95%	177202-83-4	250MG	21622	2933	18
CC41814DA	2-Pyridin-3-ylaniline, 95%	177202-83-4	1GR	39034	2933	18
CC41863CB	1-(2-Pyridin-3-ylphenyl)methanamine dihydrochloride, 97%	859833-18-4	250MG	19708	2933	18
CC41863DA	1-(2-Pyridin-3-ylphenyl)methanamine dihydrochloride, 97%	859833-18-4	1GR	44583	2933	18
CC41909CB	[2-(2-Morpholinoethoxy)phenyl]methanol, 97%	106276-04-4	250MG	10141	2934	18
CC41909DA	[2-(2-Morpholinoethoxy)phenyl]methanol, 97%	106276-04-4	1GR	26405	2934	18
CC41913CB	[2-(2-Morpholinoethoxy)phenyl]methylamine, 97%	540753-13-7	250MG	6505	2934	18
CC41913DA	[2-(2-Morpholinoethoxy)phenyl]methylamine, 97%	540753-13-7	1GR	18177	2934	18
CC41913DE	[2-(2-Morpholinoethoxy)phenyl]methylamine, 97%	540753-13-7	5GR	52620	2934	18
CC42009CB	[3-(2-Morpholinoethoxy)phenyl]methanol, 97%	857284-07-2	250MG	13012	2934	18
CC42009DA	[3-(2-Morpholinoethoxy)phenyl]methanol, 97%	857284-07-2	1GR	26405	2934	18
CC42013CB	[3-(2-Morpholinoethoxy)phenyl]methylamine, 95%	857284-08-3	250MG	7463	2934	18
CC42013DA	[3-(2-Morpholinoethoxy)phenyl]methylamine, 95%	857284-08-3	1GR	20473	2934	18
CC42022DA	Methyl 3-(2-morpholin-4-ylethoxy)benzoate, 97%	249937-00-6	1GR	8036	2934	18
CC42022DE	Methyl 3-(2-morpholin-4-ylethoxy)benzoate, 97%	249937-00-6	5GR	32911	2934	18
CC42109CB	[4-(2-Morpholin-4-ylethoxy)phenyl]methanol, 97%	852180-76-8	250MG	12820	2934	18
CC42109DA	[4-(2-Morpholin-4-ylethoxy)phenyl]methanol, 97%	852180-76-8	1GR	26214	2934	18
CC42113CB	[4-(2-Morpholinoethoxy)phenyl]methylamine, 97%	140836-69-7	250MG	14734	2934	18
CC42113DA	[4-(2-Morpholinoethoxy)phenyl]methylamine, 95%	140836-69-7	1GR	47453	2934	18
CC42114CB	4-(2-Morpholin-4-ylethoxy)aniline, 97%	52481-41-1	250MG	9759	2934	18
CC42114DA	4-(2-Morpholin-4-ylethoxy)aniline, 97%	52481-41-1	1GR	21813	2934	18
CC42116DA	4-(2-Morpholin-4-ylethoxy)benzonitrile, 95%	34334-04-8	1GR	9759	2934	18
CC42146CB	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	250MG	13203	2934	18
CC42146DA	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	1GR	38268	2934	18
CC42146DE	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	5GR	154031	2934	18
CC42201CB	2-Methyl-4-phenyl-1,3-thiazole-5-carboxylic acid, 97%	32002-72-5	250MG	7463	2934	18
CC42201DA	2-Methyl-4-phenyl-1,3-thiazole-5-carboxylic acid, 97%	32002-72-5	1GR	20473	2934	18
CC42209CB	(2-Methyl-4-phenyl-1,3-thiazol-5-yl)methanol, 97%	857284-12-9	250MG	9567	2934	18
CC42209DA	(2-Methyl-4-phenyl-1,3-thiazol-5-yl)methanol, 97%	857284-12-9	1GR	24875	2934	18
CC42223CB	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	250MG	4401	2934	18
CC42223DA	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	1GR	14542	2934	18
CC42223EA	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	10GR	80556	2934	18
CC42301CB	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	250MG	2487	2934	18
CC42301DA	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	1GR	8228	2934	18
CC42301EA	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	10GR	51854	2934	18
CC42303CB	2,4-Diphenyl-1,3-thiazole-5-sulfonyl chloride, 97%	868755-57-1	250MG	9185	2934	18
CC42303DA	2,4-Diphenyl-1,3-thiazole-5-sulfonyl chloride, 97%	868755-57-1	1GR	12054	2934	18
CC42304DA	2,4-Diphenyl-1,3-thiazole-5-carbaldehyde, 95%	864068-85-9	1GR	23344	2934	18
CC42308CB	5-(Bromomethyl)-2,4-diphenyl-1,3-thiazole, Tech.	876316-44-8	250MG	20282	2934	18
CC42308DA	5-(Bromomethyl)-2,4-diphenyl-1,3-thiazole, Tech.	876316-44-8	1GR	53002	2934	18
CC42309DA	(2,4-Diphenyl-1,3-thiazol-5-yl)methanol, 97%	864068-86-0	1GR	11481	2934	18
CC42310DA	5-Bromo-2,4-diphenyl-1,3-thiazole, 97%	35342-50-8	1GR	8801	2934	18
CC42346DA	N-[(2,4-Diphenyl-1,3-thiazol-5-yl)methyl]-N-methylamine, 97%	884507-18-0	1GR	28702	2934	18
CC42363DA	(2,4-Diphenyl-1,3-thiazol-5-yl)methylamine hydrochloride, 95%	879896-44-3	1GR	39225	2934	18
CC42401CB	4-(tert-Butoxycarbonyl)thiomorpholine-3-carboxylic acid, 97%	128453-98-5	250MG	12820	2934	18
CC42401DA	4-(tert-Butoxycarbonyl)thiomorpholine-3-carboxylic acid, 97%	128453-98-5	1GR	24109	2933	18
CC42401DE	4-(tert-Butoxycarbonyl)thiomorpholine-3-carboxylic acid, 97%	128453-98-5	5GR	61038	2934	18
CC42746CB	N-Methyl-N-[(5-(pyridin-3-yloxy)-2-furyl)methyl]amine, 97%	859850-77-4	250MG	8610	2933	18
CC42746DA	N-Methyl-N-[(5-(pyridin-3-yloxy)-2-furyl)methyl]amine, 97%	859850-77-4	1GR	23726	2933	18
CC43101CB	2-Morpholinoisonicotinic acid, 97%	295349-64-3	250MG	5549	2934	18
CC43101DA	2-Morpholinoisonicotinic acid, 97%	295349-64-3	1GR	7271	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC43104CB	2-Morpholinoisonicotinaldehyde, 97%	864068-87-1	250MG	17795	2933	18
CC43104DA	2-Morpholinoisonicotinaldehyde, 97%	864068-87-1	1GR	46688	2933	18
CC43106CB	4-(4-Isocyanatopyrid-2-yl)morpholine, 95%	876316-43-7	250MG	16646	2933	18
CC43106DA	4-(4-Isocyanatopyrid-2-yl)morpholine, 95%	876316-43-7	1GR	41904	2933	18
CC43109CB	(2-Morpholinopyrid-4-yl)methanol, 97%	556109-99-0	250MG	15308	2933	18
CC43109DA	(2-Morpholinopyrid-4-yl)methanol, 97%	556109-99-0	1GR	20091	2933	18
CC43113CB	(2-Morpholinopyrid-4-yl)methylamine, 97%	864068-88-2	250MG	12054	2933	18
CC43113DA	(2-Morpholinopyrid-4-yl)methylamine, 97%	864068-88-2	1GR	43626	2933	18
CC43204CB	3-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-05-3	250MG	11290	2933	18
CC43204DA	3-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-05-3	1GR	30615	2933	18
CC43204DE	3-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-05-3	5GR	46688	2933	18
CC43209CB	[3-(1H-Imidazol-1-ylmethyl)phenyl]methanol, 97%	151055-79-7	250MG	16264	2933	18
CC43209DA	[3-(1H-Imidazol-1-ylmethyl)phenyl]methanol, 97%	151055-79-7	1GR	42479	2933	18
CC43210DA	1-(3-Bromobenzyl)-1H-imidazole, 97%	72459-47-3	1GR	21048	2933	18
CC43214CB	3-(1H-Imidazol-1-ylmethyl)aniline, 97%	120107-85-9	250MG	5167	2933	18
CC43214DA	3-(1H-Imidazol-1-ylmethyl)aniline, 97%	120107-85-9	1GR	14542	2933	18
CC43214DE	3-(1H-Imidazol-1-ylmethyl)aniline, 97%	120107-85-9	5GR	41904	2933	18
CC43251CB	3-(1H-Imidazol-1-ylmethyl)benzoic acid hydrochloride, 90%	218131-32-9	250MG	7271	2933	18
CC43251DA	3-(1H-Imidazol-1-ylmethyl)benzoic acid hydrochloride, 90%	218131-32-9	1GR	23535	2933	18
CC43304CB	4-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-03-1	250MG	18752	2933	18
CC43304DA	4-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-03-1	1GR	46688	2933	18
CC43304DE	4-(1H-Imidazol-1-ylmethyl)benzaldehyde, 97%	102432-03-1	5GR	90697	2933	18
CC43309CB	[4-(1H-Imidazol-1-ylmethyl)phenyl]methanol, 97%	103573-92-8	250MG	16455	2933	18
CC43309DA	[4-(1H-Imidazol-1-ylmethyl)phenyl]methanol, 97%	103573-92-8	1GR	43052	2933	18
CC43314CB	4-(1H-Imidazol-1-ylmethyl)aniline, 97%	56643-85-7	250MG	5740	2933	18
CC43314DA	4-(1H-Imidazol-1-ylmethyl)aniline, 97%	56643-85-7	1GR	11863	2933	18
CC43316DA	4-(1H-Imidazol-1-ylmethyl)benzonitrile, 97%	112809-54-8	1GR	9185	2933	18
CC43316EA	4-(1H-Imidazol-1-ylmethyl)benzonitrile, 97%	112809-54-8	10GR	73284	2933	18
CC43322DA	Methyl 4-(1H-imidazol-1-ylmethyl)benzoate, 97%	160446-18-4	1GR	15881	2933	18
CC43351CB	4-(1H-Imidazol-1-ylmethyl)benzoic acid hydrochloride, 95%	135611-32-4	250MG	8994	2933	18
CC43351DA	4-(1H-Imidazol-1-ylmethyl)benzoic acid hydrochloride, 95%	135611-32-4	1GR	23344	2933	18
CC43396CB	4-(1H-Imidazol-1-ylmethyl)-N-methylbenzylamine 1.5 oxalate 0.5 hydrate, 95%	910036-84-9	250MG	12054	2933	18
CC43396DA	4-(1H-Imidazol-1-ylmethyl)-N-methylbenzylamine 1.5 oxalate 0.5 hydrate, 95%	910036-84-9	1GR	33103	2933	18
CC43463DA	(2-Pyrrolidin-1-ylpyrid-3-yl)methylamine dihydrochloride hydrate, 95%	1158468-26-8	1GR	35590	2933	18
CC43501CB	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	250MG	3253	2934	18
CC43501DA	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	1GR	7271	2934	18
CC43501DE	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	5GR	24684	2934	18
CC43509DA	(5-Thien-2-yl-1H-pyrazol-3-yl)methanol, 97%	852228-02-5	1GR	14542	2934	18
CC43901CB	6-[4-(tert-Butoxycarbonyl)piperazin-1-yl]nicotinic acid, 97%	201809-22-5	250MG	14542	2933	18
CC43901DA	6-[4-(tert-Butoxycarbonyl)piperazin-1-yl]nicotinic acid, 97%	201809-22-5	1GR	43626	2933	18
CC43904CB	tert-Butyl 4-(5-formylpyrid-2-yl)piperazine-1-carboxylate, 97%	479226-10-3	250MG	19326	2933	18
CC43904DA	tert-Butyl 4-(5-formylpyrid-2-yl)piperazine-1-carboxylate, 97%	479226-10-3	1GR	50706	2933	18
CC43909CB	tert-Butyl 4-[5-(hydroxymethyl)pyrid-2-yl]piperazine-1-carboxylate, 97%	857284-20-9	250MG	7271	2933	18
CC43909DA	tert-Butyl 4-[5-(hydroxymethyl)pyrid-2-yl]piperazine-1-carboxylate, 97%	857284-20-9	1GR	18943	2933	18
CC43911DA	tert-Butyl 4-(5-iodopyrid-2-yl)piperazine-1-carboxylate, 97%	497915-42-1	1GR	17221	2933	18
CC43911DE	tert-Butyl 4-(5-iodopyrid-2-yl)piperazine-1-carboxylate, 97%	497915-42-1	5GR	34634	2933	18
CC44201CB	1-Methyl-1H-indole-6-carboxylic acid, 97%	202745-73-1	250MG	13012	2933	18
CC44201DA	1-Methyl-1H-indole-6-carboxylic acid, 97%	202745-73-1	1GR	21813	2933	18
CC44204CB	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	250MG	16839	2933	18
CC44204DA	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	1GR	43626	2933	18
CC44204DE	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	5GR	73667	2933	18
CC44209CB	(1-Methyl-1H-indol-6-yl)methanol, 97%	199590-00-6	250MG	9376	2933	18
CC44209DA	(1-Methyl-1H-indol-6-yl)methanol, 97%	199590-00-6	1GR	24300	2933	18
CC44210CB	6-Bromo-1-methyl-1H-indole, 97%	125872-95-9	250MG	6697	2933	18
CC44210DA	6-Bromo-1-methyl-1H-indole, 97%	125872-95-9	1GR	20857	2933	18
CC44239CB	1-Methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 95%	884507-19-1	250MG	21048	2931	18
CC44239DA	1-Methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 95%	884507-19-1	1GR	52620	2931	18
CC44246CB	N-Methyl-N-[(1-methyl-1H-indol-6-yl)methyl]amine, 95%	884507-20-4	250MG	10524	2933	18
CC44246DA	N-Methyl-N-[(1-methyl-1H-indol-6-yl)methyl]amine, 95%	884507-20-4	1GR	27362	2933	18
CC44301CB	4-Pyrimidin-5-ylbenzoic acid, 97%	216959-91-0	250MG	8610	2933	18
CC44301DA	4-Pyrimidin-5-ylbenzoic acid, 97%	216959-91-0	1GR	10907	2933	18
CC44304DA	4-Pyrimidin-5-ylbenzaldehyde, 95%	198084-12-7	1GR	8801	2933	18
CC44309CB	(4-Pyrimidin-5-ylphenyl)methanol, 97%	198084-13-8	250MG	4975	2933	18
CC44309DA	(4-Pyrimidin-5-ylphenyl)methanol, 97%	198084-13-8	1GR	12820	2933	18
CC44346CB	N-Methyl-N-(4-pyrimidin-5-ylbenzyl)amine, 90%	859850-85-4	250MG	8610	2933	18
CC44346DA	N-Methyl-N-(4-pyrimidin-5-ylbenzyl)amine, 90%	859850-85-4	1GR	23726	2933	18
CC44401CB	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	250MG	11481	2933	18
CC44401DA	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	1GR	35016	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC44401DE	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	5GR	81895	2933	18
CC44404CB	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	250MG	18752	2933	18
CC44404DA	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	1GR	46688	2933	18
CC44404DE	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	5GR	136236	2933	18
CC44508CB	2-[3-(Bromomethyl)phenyl]thiophene, 97%	85553-44-2	250MG	20857	2934	18
CC44508DA	2-[3-(Bromomethyl)phenyl]thiophene, 97%	85553-44-2	1GR	54533	2934	18
CC44509CB	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	250MG	6889	2934	18
CC44509DA	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	1GR	11672	2934	18
CC44509DE	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	5GR	44966	2934	18
CC44513CB	(3-Thien-2-ylphenyl)methylamine, 97%	859850-86-5	250MG	31763	2934	18
CC44513DA	(3-Thien-2-ylphenyl)methylamine, 97%	859850-86-5	1GR	39799	2934	18
CC44516DA	3-Thien-2-ylbenzonitrile, 97%	380626-35-7	1GR	23153	2934	18
CC44546CB	N-Methyl-N-(3-thien-2-ylbenzyl)amine, 97%	859833-20-8	250MG	13777	2934	18
CC44546DA	N-Methyl-N-(3-thien-2-ylbenzyl)amine, 97%	859833-20-8	1GR	36163	2934	18
CC44809CB	(2-Pyrrolidin-1-ylphenyl)methanol, 95%	73051-88-4	250MG	10332	2933	18
CC44809DA	(2-Pyrrolidin-1-ylphenyl)methanol, 95%	73051-88-4	1GR	21813	2933	18
CC44809DE	(2-Pyrrolidin-1-ylphenyl)methanol, 95%	73051-88-4	5GR	87252	2933	18
CC44814CB	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	250MG	5740	2933	18
CC44814DA	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	1GR	13777	2933	18
CC44814DE	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	5GR	39990	2933	18
CC44816DA	2-Pyrrolidin-1-ylbenzonitrile, 95%	20925-25-1	1GR	10907	2933	18
CC45204DA	3-(Piperidinomethyl)benzaldehyde, 97%	471930-01-5	1GR	16646	2933	18
CC45204DE	3-(Piperidinomethyl)benzaldehyde, 97%	471930-01-5	5GR	46113	2933	18
CC45209DA	[3-(Piperidinomethyl)phenyl]methanol, 90%	73278-91-8	1GR	26405	2933	18
CC45211CB	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	250MG	17604	2933	18
CC45211DA	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	1GR	45731	2933	18
CC45211DE	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	5GR	154031	2933	18
CC45214DA	3-(Piperidin-1-ylmethyl)aniline, 97%	93138-55-7	1GR	5549	2933	18
CC45214DE	3-(Piperidin-1-ylmethyl)aniline, 97%	93138-55-7	5GR	27362	2933	18
CC45222DA	Methyl 3-(piperidin-1-ylmethyl)benzoate, 97%	73278-90-7	1GR	9759	2933	18
CC45239CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]piperidine, 97%	859833-21-9	250MG	8419	2933	18
CC45239DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]piperidine, 97%	859833-21-9	1GR	27362	2933	18
CC45239DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]piperidine, 97%	859833-21-9	5GR	99115	2933	18
CC45251CB	3-(Piperidinomethyl)benzoic acid hydrochloride 0.5 hydrate, 97%	863991-96-2	250MG	9376	2933	18
CC45251DA	3-(Piperidinomethyl)benzoic acid hydrochloride 0.5 hydrate, 97%	863991-96-2	1GR	23344	2933	18
CC45304CB	3-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 95%	859850-88-7	250MG	20091	2933	18
CC45304DA	3-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 95%	859850-88-7	1GR	51089	2933	18
CC45304DE	3-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 95%	859850-88-7	5GR	143507	2933	18
CC45316DA	3-[(4-Methylpiperazin-1-yl)methyl]benzonitrile, 97%	859850-90-1	1GR	19708	2933	18
CC45401DA	3-(1H-1,2,4-Triazol-1-ylmethyl)benzoic acid, 97%	857284-23-2	1GR	15308	2933	18
CC45404CB	3-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	876316-30-2	250MG	11290	2933	18
CC45404DA	3-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	876316-30-2	1GR	30615	2933	18
CC45404DE	3-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	876316-30-2	5GR	98350	2933	18
CC45409CB	[3-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 95%	871825-54-6	250MG	6505	2933	18
CC45409DA	[3-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 95%	871825-54-6	1GR	21813	2933	18
CC45411DA	1-(3-Iodobenzyl)-1H-1,2,4-triazole, 95%	615534-73-1	1GR	22004	2933	18
CC45414CB	3-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	127988-22-1	250MG	7654	2933	18
CC45414DA	3-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	127988-22-1	1GR	10332	2933	18
CC45416DA	3-(1H-1,2,4-Triazol-1-ylmethyl)benzonitrile, 97%	876728-37-9	1GR	8801	2933	18
CC45422DA	Methyl 3-(1H-1,2,4-triazol-1-ylmethyl)benzoate, 90%	857284-24-3	1GR	17604	2933	18
CC45422EA	Methyl 3-(1H-1,2,4-triazol-1-ylmethyl)benzoate, 90%	857284-24-3	10GR	131835	2933	18
CC45501CB	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	250MG	6314	2933	18
CC45501DA	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	1GR	17412	2933	18
CC45501EA	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	10GR	32720	2933	18
CC45504CB	4-(Piperidin-1-ylmethyl)benzaldehyde, 95%	471929-86-9	250MG	11290	2933	18
CC45504DA	4-(Piperidin-1-ylmethyl)benzaldehyde, 95%	471929-86-9	1GR	30807	2933	18
CC45504DE	4-(Piperidin-1-ylmethyl)benzaldehyde, 95%	471929-86-9	5GR	98924	2933	18
CC45509DA	[4-(Piperidin-1-ylmethyl)phenyl]methanol, 95%	91271-62-4	1GR	17030	2933	18
CC45516DA	4-(Piperidin-1-ylmethyl)benzonitrile, 97%	727733-92-8	1GR	8036	2933	18
CC45516DE	4-(Piperidin-1-ylmethyl)benzonitrile, 97%	727733-92-8	5GR	27171	2933	18
CC45522DA	Methyl 4-(piperidin-1-ylmethyl)benzoate, 97%	68453-37-2	1GR	6697	2933	18
CC45539CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]piperidine, 97%	859833-22-0	250MG	6123	2933	18
CC45539DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]piperidine, 97%	859833-22-0	1GR	8228	2933	18
CC45596DA	N-Methyl-N-[4-(piperidin-1-ylmethyl)benzyl]amine dihydrochloride, Tech.	859833-23-1	1GR	26980	2933	18
CC45604CB	4-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 97%	439691-80-2	250MG	10907	2933	18
CC45604DA	4-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 97%	439691-80-2	1GR	29658	2933	18
CC45604DE	4-[(4-Methylpiperazin-1-yl)methyl]benzaldehyde, 97%	439691-80-2	5GR	95288	2933	18
CC45609CB	{4-[(4-Methylpiperazin-1-yl)methyl]phenyl}methanol, 97%	622381-65-1	250MG	10141	2933	18
CC45609DA	{4-[(4-Methylpiperazin-1-yl)methyl]phenyl}methanol, 97%	622381-65-1	1GR	26405	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC45616DA	4-[(4-Methylpiperazin-1-yl)methyl]benzonitrile, 97%	125743-63-7	1GR	8610	2933	18
CC45622DA	Methyl 4-[(4-methylpiperazin-1-yl)methyl]benzoate, 97%	314268-40-1	1GR	4592	2933	18
CC45651CB	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	250MG	2678	2933	18
CC45651DA	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	1GR	3444	2933	18
CC45651EA	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	10GR	16646	2933	18
CC45701CB	4-(1H-1,2,4-Triazol-1-ylmethyl)benzoic acid, 97%	160388-54-5	250MG	7845	2933	18
CC45701DA	4-(1H-1,2,4-Triazol-1-ylmethyl)benzoic acid, 97%	160388-54-5	1GR	21048	2933	18
CC45701EA	4-(1H-1,2,4-Triazol-1-ylmethyl)benzoic acid, 97%	160388-54-5	10GR	100073	2933	18
CC45704CB	4-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	859850-94-5	250MG	15308	2933	18
CC45704DA	4-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	859850-94-5	1GR	42095	2933	18
CC45704DE	4-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	859850-94-5	5GR	134706	2933	18
CC45709CB	[4-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 97%	160388-56-7	250MG	10141	2933	18
CC45709DA	[4-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 97%	160388-56-7	1GR	13203	2933	18
CC45714CB	4-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	119192-10-8	250MG	2105	2933	18
CC45714DA	4-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	119192-10-8	1GR	4592	2933	18
CC45716DA	4-(1H-1,2,4-Triazol-1-ylmethyl)benzonitrile, 97%	112809-25-3	1GR	9376	2933	18
CC45716DE	4-(1H-1,2,4-Triazol-1-ylmethyl)benzonitrile, 97%	112809-25-3	5GR	35016	2933	18
CC45716EB	4-(1H-1,2,4-Triazol-1-ylmethyl)benzonitrile, 97%	112809-25-3	25GR	94715	2933	18
CC45803CB	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	250MG	22387	2933	18
CC45803DA	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	1GR	61996	2933	18
CC45803EA	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	10GR	334277	2933	18
CC45804CB	1-Methyl-1H-indole-4-carbaldehyde, 97%	133994-99-7	250MG	23918	2933	18
CC45804DA	1-Methyl-1H-indole-4-carbaldehyde, 97%	133994-99-7	1GR	60465	2933	18
CC45806CB	4-Isocyanato-1-methyl-1H-indole, 97%	887922-92-1	250MG	20282	2933	18
CC45806DA	4-Isocyanato-1-methyl-1H-indole, 97%	887922-92-1	1GR	50706	2933	18
CC45810CB	4-Bromo-1-methyl-1H-indole, 97%	590417-55-3	250MG	9759	2933	18
CC45816CB	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	250MG	9950	2933	18
CC45816DA	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	1GR	16455	2933	18
CC45816DE	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	5GR	62952	2933	18
CC45839CB	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	898289-06-0	250MG	18177	2933	18
CC45839DA	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	898289-06-0	1GR	19135	2933	18
CC45904CB	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	250MG	11863	2933	18
CC45904DA	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	1GR	30998	2933	18
CC45904DE	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	5GR	107344	2933	18
CC45909CB	1H-Benzimidazol-5-ylmethanol, 95%	106429-29-2	250MG	8610	2933	18
CC45909DA	1H-Benzimidazol-5-ylmethanol, 95%	106429-29-2	1GR	21813	2933	18
CC45910DA	5-Bromo-1H-benzimidazole, 97%	4887-88-1	1GR	19517	2933	18
CC45910DE	5-Bromo-1H-benzimidazole, 97%	4887-88-1	5GR	77494	2933	18
CC45910EA	5-Bromo-1H-benzimidazole, 97%	4887-88-1	10GR	86487	2933	18
CC45996CB	N-Methyl-(1H-benzimidazol-5-ylmethyl)amine dioxalate, 90%	910036-85-0	250MG	10332	2933	18
CC45996DA	N-Methyl-(1H-benzimidazol-5-ylmethyl)amine dioxalate, 90%	910036-85-0	1GR	26980	2933	18
CC46009CB	[2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl]methanol, 97%	857284-25-4	250MG	5167	2934	18
CC46009DA	[2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl]methanol, 97%	857284-25-4	1GR	13394	2934	18
CC46046CB	N-Methyl-N-([2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-4-yl]methyl)amine, 97%	857284-26-5	250MG	7271	2934	18
CC46046DA	N-Methyl-N-([2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-4-yl]methyl)amine, 97%	857284-26-5	1GR	26022	2934	18
CC46101CB	3-(2-Furyl)benzoic acid, 97%	35461-99-5	250MG	10141	2932	18
CC46101DA	3-(2-Furyl)benzoic acid, 97%	35461-99-5	1GR	39608	2932	18
CC46104CB	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	250MG	5358	2932	18
CC46104DA	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	1GR	10907	2932	18
CC46104EA	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	10GR	76346	2932	18
CC46109DA	[3-(2-Furyl)phenyl]methanol, 95%	89929-93-1	1GR	24491	2932	18
CC46109DE	[3-(2-Furyl)phenyl]methanol, 95%	89929-93-1	5GR	74624	2932	18
CC46110CB	2-(3-Bromophenyl)furan, 97%	85553-51-1	250MG	4592	2932	18
CC46110DA	2-(3-Bromophenyl)furan, 97%	85553-51-1	1GR	12054	2932	18
CC46114CB	3-(2-Furyl)aniline, 97%	102269-42-1	250MG	13585	2932	18
CC46114DA	3-(2-Furyl)aniline, 97%	102269-42-1	1GR	43626	2932	18
CC46114DE	3-(2-Furyl)aniline, 97%	102269-42-1	5GR	62952	2932	18
CC46116CB	3-(2-Furyl)benzonitrile, 97%	112598-77-3	250MG	7271	2932	18
CC46116DA	3-(2-Furyl)benzonitrile, 97%	112598-77-3	1GR	12246	2932	18
CC46146CB	N-[3-(2-Furyl)benzyl]-N-methylamine, 97%	857284-27-6	250MG	13012	2932	18
CC46146DA	N-[3-(2-Furyl)benzyl]-N-methylamine, 97%	857284-27-6	1GR	33676	2932	18
CC46201CB	2-(2-Furyl)benzoic acid, 97%	331942-47-3	250MG	10141	2932	18
CC46201DA	2-(2-Furyl)benzoic acid, 97%	331942-47-3	1GR	34059	2932	18
CC46201DE	2-(2-Furyl)benzoic acid, 97%	331942-47-3	5GR	92228	2932	18
CC46204CB	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	250MG	5549	2932	18
CC46204DA	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	1GR	13585	2932	18
CC46204EA	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	10GR	80173	2932	18
CC46209CB	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	250MG	5358	2932	18

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CC46209DA	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	1GR	17795	2932	18
CC46209DE	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	5GR	72902	2932	18
CC46210DA	2-(2-Bromophenyl)furan, 97%	38527-58-1	1GR	21813	2932	18
CC46213CB	[2-(2-Furyl)phenyl]methylaniline, 97%	771573-25-2	250MG	24684	2932	18
CC46213DA	[2-(2-Furyl)phenyl]methylaniline, 97%	771573-25-2	1GR	31954	2932	18
CC46216CB	2-(2-Furyl)benzonitrile, 97%	155395-45-2	250MG	4592	2932	18
CC46216DA	2-(2-Furyl)benzonitrile, 97%	155395-45-2	1GR	12054	2932	18
CC46239CB	2-[2-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	876316-28-8	250MG	20666	2932	18
CC46239DA	2-[2-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	876316-28-8	1GR	66205	2932	18
CC46501CB	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	250MG	13777	2933	18
CC46501DA	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	1GR	35972	2933	18
CC46504CB	1-Methyl-5-phenyl-1H-pyrazole-3-carbaldehyde, 97%	124344-94-1	250MG	17986	2933	18
CC46504DA	1-Methyl-5-phenyl-1H-pyrazole-3-carbaldehyde, 97%	124344-94-1	1GR	48984	2933	18
CC46509CB	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methanol, 97%	124344-98-5	250MG	14159	2933	18
CC46509DA	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methanol, 97%	124344-98-5	1GR	17795	2933	18
CC46513CB	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methylaniline, 95%	869901-12-2	250MG	24875	2933	18
CC46513DA	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methylaniline, 95%	869901-12-2	1GR	32529	2933	18
CC46524CB	3-(Chloromethyl)-1-methyl-5-phenyl-1H-pyrazole, 97%	869901-13-3	250MG	18752	2933	18
CC46601CB	1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid, 97%	10250-64-3	250MG	11863	2933	18
CC46601DA	1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid, 97%	10250-64-3	1GR	31954	2933	18
CC46604CB	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	250MG	17986	2933	18
CC46604DA	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	1GR	48984	2933	18
CC46604DE	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	5GR	157284	2933	18
CC46609CB	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methanol, 97%	864068-97-3	250MG	12628	2933	18
CC46609DA	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methanol, 97%	864068-97-3	1GR	32911	2933	18
CC46613CB	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methylaniline, 97%	876728-39-1	250MG	22962	2933	18
CC46613DA	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methylaniline, 97%	876728-39-1	1GR	61230	2933	18
CC46646DA	N-Methyl-N-[(1-methyl-3-phenyl-1H-pyrazol-5-yl)methyl]amine, 97%	864068-98-4	1GR	25640	2933	18
CC46704CB	2-(3-Chlorophenyl)-1,3-thiazole-4-carbaldehyde, 97%	859850-99-0	250MG	18177	2934	18
CC46704DA	2-(3-Chlorophenyl)-1,3-thiazole-4-carbaldehyde, 97%	859850-99-0	1GR	50897	2934	18
CC46709CB	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanol, 97%	121202-20-8	250MG	5549	2934	18
CC46709DA	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanol, 97%	121202-20-8	1GR	15308	2934	18
CC46746DA	N-[(2-(3-Chlorophenyl)-1,3-thiazol-4-yl)methyl]-N-methylamine, 90%	864068-99-5	1GR	90505	2934	18
CC46803CB	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	250MG	7463	2934	18
CC46803DA	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	1GR	23535	2934	18
CC46803DE	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	5GR	76729	2934	18
CC46901CB	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	108128-39-8	250MG	8994	2933	18
CC46901DA	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	108128-39-8	1GR	23344	2933	18
CC46902CB	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carbonyl chloride, 95%	876316-47-1	250MG	8610	2933	18
CC46902DA	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carbonyl chloride, 95%	876316-47-1	1GR	23344	2933	18
CC46909CB	[5-(2-Furyl)-1-methyl-1H-pyrazol-3-yl]methanol, 95%	876728-41-5	250MG	6889	2933	18
CC46909DA	[5-(2-Furyl)-1-methyl-1H-pyrazol-3-yl]methanol, 95%	876728-41-5	1GR	18177	2933	18
CC46923DA	Ethyl 5-(2-furyl)-1-methyl-1H-pyrazole-3-carboxylate, 97%	104296-35-7	1GR	10141	2933	18
CC46924CB	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	250MG	10332	2933	18
CC46924DA	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	1GR	27553	2933	18
CC46924EA	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	10GR	150013	2933	18
CC47001CB	3-(2-Furyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 97%	859851-00-6	250MG	17986	2933	18
CC47001DA	3-(2-Furyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 97%	859851-00-6	1GR	46688	2933	18
CC47009CB	[3-(2-Furyl)-1-methyl-1H-pyrazol-5-yl]methanol, 97%	886851-33-8	250MG	9185	2933	18
CC47009DA	[3-(2-Furyl)-1-methyl-1H-pyrazol-5-yl]methanol, 97%	886851-33-8	1GR	11863	2933	18
CC47023DA	Ethyl 3-(2-furyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	104295-62-7	1GR	10332	2933	18
CC47101CB	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	250MG	8994	2933	18
CC47101DA	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	1GR	23344	2933	18
CC47101DE	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	5GR	71371	2933	18
CC47109CB	(1-Methyl-5-thien-2-yl-1H-pyrazol-3-yl)methanol, 97%	879896-47-6	250MG	6505	2934	18
CC47109DA	(1-Methyl-5-thien-2-yl-1H-pyrazol-3-yl)methanol, 97%	879896-47-6	1GR	17030	2934	18
CC47123DA	Ethyl 1-methyl-5-thien-2-yl-1H-pyrazole-3-carboxylate, 97%	868755-60-6	1GR	8994	2933	18
CC47124CB	3-(Chloromethyl)-1-methyl-5-thien-2-yl-1H-pyrazole, 97%	876316-61-9	250MG	10907	2933	18
CC47124DA	3-(Chloromethyl)-1-methyl-5-thien-2-yl-1H-pyrazole, 97%	876316-61-9	1GR	28702	2933	18
CC47201CB	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carboxylic acid, 97%	871825-56-8	250MG	17412	2933	18
CC47201DA	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carboxylic acid, 97%	871825-56-8	1GR	25831	2933	18
CC47204CB	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carbaldehyde, 97%	879896-48-7	250MG	5740	2934	18
CC47204DA	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carbaldehyde, 97%	879896-48-7	1GR	20282	2934	18
CC47209DA	(1-Methyl-3-thien-2-yl-1H-pyrazol-5-yl)methanol, 97%	879896-49-8	1GR	18369	2934	18
CC47223DA	Ethyl 1-methyl-3-thien-2-yl-1H-pyrazole-5-carboxylate, 97%	868755-61-7	1GR	8994	2933	18
CC47224CB	5-(Chloromethyl)-1-methyl-3-thien-2-yl-1H-pyrazole, 97%	876316-96-0	250MG	16839	2934	18
CC47224DA	5-(Chloromethyl)-1-methyl-3-thien-2-yl-1H-pyrazole, 97%	876316-96-0	1GR	39608	2934	18
CC47409DA	[2-[(4-Methylpiperazin-1-yl)methyl]phenyl]methanol, 97%	91904-36-8	1GR	32337	2933	18
CC47411DA	1-(2-Iodobenzyl)-4-methylpiperazine, 90%	156333-97-0	1GR	20473	2933	18
CC47413CB	[2-[(4-Methylpiperazin-1-yl)methyl]phenyl]methylaniline, 97%	879896-50-1	250MG	9376	2933	18
CC47413DA	[2-[(4-Methylpiperazin-1-yl)methyl]phenyl]methylaniline, 97%	879896-50-1	1GR	27745	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC47416DA	2-[(4-Methylpiperazin-1-yl)methyl]benzonitrile, 97%	864069-00-1	1GR	27171	2933	18
CC47451DA	Lithium 2-[(4-methylpiperazin-1-yl)methyl]benzoate, 90%	915707-44-7	1GR	34059	2933	18
CC47501DA	2-(1H-1,2,4-Triazol-1-ylmethyl)benzoic acid, 97%	876718-01-3	1GR	18177	2933	18
CC47504CB	2-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	906352-62-3	250MG	8994	2933	18
CC47504DA	2-(1H-1,2,4-Triazol-1-ylmethyl)benzaldehyde, 97%	906352-62-3	1GR	23344	2933	18
CC47509CB	[2-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 97%	884507-25-9	250MG	9376	2933	18
CC47509DA	[2-(1H-1,2,4-Triazol-1-ylmethyl)phenyl]methanol, 97%	884507-25-9	1GR	12246	2933	18
CC47511DA	1-(2-Iodobenzyl)-1H-1,2,4-triazole, 97%	876316-31-3	1GR	11863	2933	18
CC47514CB	2-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	127988-21-0	250MG	10141	2933	18
CC47514DA	2-(1H-1,2,4-Triazol-1-ylmethyl)aniline, 97%	127988-21-0	1GR	27936	2933	18
CC47516DA	2-(1H-1,2,4-Triazol-1-ylmethyl)benzonitrile, 97%	876316-41-5	1GR	11481	2933	18
CC47546CB	N-Methyl-2-(1H-1,2,4-triazol-1-ylmethyl)benzylamine, 97%	906352-64-5	250MG	10332	2933	18
CC47546DA	N-Methyl-2-(1H-1,2,4-triazol-1-ylmethyl)benzylamine, 97%	906352-64-5	1GR	26980	2933	18
CC47701CB	5-(2-Furyl)thiophene-2-carboxylic acid, 97%	868755-62-8	250MG	19900	2934	18
CC47701DA	5-(2-Furyl)thiophene-2-carboxylic acid, 97%	868755-62-8	1GR	53193	2934	18
CC47704CB	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	250MG	16073	2934	18
CC47704DA	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	1GR	22004	2934	18
CC47704DE	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	5GR	67161	2934	18
CC47746DA	N-{[5-(2-Furyl)thien-2-yl]methyl}-N-methylamine, 97%	869901-16-6	1GR	27745	2934	18
CC47801CB	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carboxylic acid, 97%	260063-21-6	250MG	3827	2934	18
CC47801DA	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carboxylic acid, 97%	260063-21-6	1GR	14159	2934	18
CC47804CB	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carbaldehyde, 97%	204905-77-1	250MG	15881	2934	18
CC47804DA	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carbaldehyde, 97%	204905-77-1	1GR	29084	2934	18
CC47804DE	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carbaldehyde, 97%	204905-77-1	5GR	87252	2934	18
CC47809CB	2,3-Dihydrothieno[3,4-b][1,4]dioxin-5-ylmethanol, 97%	859851-01-7	250MG	12820	2934	18
CC47809DA	2,3-Dihydrothieno[3,4-b][1,4]dioxin-5-ylmethanol, 97%	859851-01-7	1GR	33485	2934	18
CC47816CB	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carbonitrile, 95%	859851-02-8	250MG	8801	2934	18
CC47816DA	2,3-Dihydrothieno[3,4-b][1,4]dioxine-5-carbonitrile, 95%	859851-02-8	1GR	22962	2934	18
CC47839CB	5-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)-2,3-dihydrothieno[3,4-b][1,4]dioxine, 95%	250726-93-3	250MG	13585	2934	18
CC47839DA	5-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)-2,3-dihydrothieno[3,4-b][1,4]dioxine, 95%	250726-93-3	1GR	40756	2934	18
CC47910CB	3-(2-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	859851-04-0	250MG	7845	2934	18
CC47910DA	3-(2-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	859851-04-0	1GR	25066	2934	18
CC48009CB	(3,5-Dimethyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	58789-53-0	250MG	7463	2933	18
CC48009DA	(3,5-Dimethyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	58789-53-0	1GR	16646	2933	18
CC48010CB	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	250MG	9567	2933	18
CC48010DA	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	1GR	26788	2933	18
CC48010EA	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	10GR	67735	2933	18
CC48016DA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carbonitrile, 97%	23198-55-2	1GR	15116	2933	18
CC48210CB	5-Bromo-1H-indazole, 97%	53857-57-1	250MG	6697	2933	18
CC48210DA	5-Bromo-1H-indazole, 97%	53857-57-1	1GR	9567	2933	18
CC48301CB	1-Methyl-1H-pyrazole-3-carboxylic acid, 95%	25016-20-0	250MG	7654	2933	18
CC48301DA	1-Methyl-1H-pyrazole-3-carboxylic acid, 95%	25016-20-0	1GR	22387	2933	18
CC48302CB	1-Methyl-1H-pyrazole-3-carbonyl chloride, 95%	84547-60-4	250MG	19517	2933	18
CC48302DA	1-Methyl-1H-pyrazole-3-carbonyl chloride, 95%	84547-60-4	1GR	48793	2933	18
CC48303CB	1-Methyl-1H-pyrazole-3-sulfonyl chloride, 97%	89501-90-6	250MG	26788	2933	18
CC48303DA	1-Methyl-1H-pyrazole-3-sulfonyl chloride, 97%	89501-90-6	1GR	20473	2933	18
CC48309CB	(1-Methyl-1H-pyrazol-3-yl)methanol, 95%	84547-62-6	250MG	10715	2933	18
CC48309DA	(1-Methyl-1H-pyrazol-3-yl)methanol, 95%	84547-62-6	1GR	40565	2933	18
CC48311CB	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	250MG	40565	2933	18
CC48311DA	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	1GR	100455	2933	18
CC48313CB	(1-Methyl-1H-pyrazol-3-yl)methylamine, 95%	612511-81-6	250MG	13777	2933	18
CC48313DA	(1-Methyl-1H-pyrazol-3-yl)methylamine, 95%	612511-81-6	1GR	38652	2933	18
CC48316DA	1-Methyl-1H-pyrazole-3-carbonitrile, 97%	79080-39-0	1GR	31189	2933	18
CC48316DE	1-Methyl-1H-pyrazole-3-carbonitrile, 97%	79080-39-0	5GR	109257	2933	18
CC48324CB	3-(Chloromethyl)-1-methyl-1H-pyrazole, 97%	84547-64-8	250MG	30041	2933	18
CC48324DA	3-(Chloromethyl)-1-methyl-1H-pyrazole, 97%	84547-64-8	1GR	81895	2933	18
CC48409CB	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	250MG	4975	2934	18
CC48409DA	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	1GR	13777	2934	18
CC48409DE	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	5GR	42287	2934	18
CC48413CB	(3-Thien-3-ylphenyl)methylamine, 90%	138139-99-8	250MG	28702	2934	18
CC48413DA	(3-Thien-3-ylphenyl)methylamine, 90%	138139-99-8	1GR	57403	2934	18
CC48414CB	3-Thien-3-ylaniline, 97%	161886-96-0	250MG	13585	2934	18
CC48414DA	3-Thien-3-ylaniline, 97%	161886-96-0	1GR	18560	2934	18
CC48414DE	3-Thien-3-ylaniline, 97%	161886-96-0	5GR	56638	2934	18
CC48604CB	2-(Morpholinomethyl)benzaldehyde, 97%	736991-21-2	250MG	16455	2934	18
CC48604DA	2-(Morpholinomethyl)benzaldehyde, 97%	736991-21-2	1GR	44583	2934	18
CC48609DA	[2-(Morpholinomethyl)phenyl]methanol, 97%	91271-63-5	1GR	39034	2934	18
CC48613CB	1-[2-(Morpholin-4-ylmethyl)phenyl]methanamine, 95%	91271-82-8	250MG	10141	2934	18
CC48613DA	1-[2-(Morpholin-4-ylmethyl)phenyl]methanamine, 95%	91271-82-8	1GR	28893	2934	18
CC48613EA	1-[2-(Morpholin-4-ylmethyl)phenyl]methanamine, 95%	91271-82-8	10GR	62378	2934	18
CC48639CB	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]morpholine, 95%	876316-33-5	250MG	3062	2934	18

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CC48639DA	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]morpholine, 95%	876316-33-5	1GR	7654	2934	18
CC48651DA	Lithium 2-(morpholinomethyl)benzoate, 95%	904696-60-2	1GR	21431	2934	18
CC48704CB	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	250MG	10524	2934	18
CC48704DA	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	1GR	28702	2934	18
CC48704EA	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	10GR	72137	2934	18
CC48705DA	2-Bromo-1-(4-thien-3-ylphenyl)ethanone, 95%	879896-53-4	1GR	24300	2934	18
CC48709CB	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	250MG	11672	2934	18
CC48709DA	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	1GR	15881	2934	18
CC48709DE	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	5GR	48601	2934	18
CC48713DA	(4-Thien-3-ylphenyl)methylamine, 97%	876317-18-9	1GR	37312	2934	18
CC48716DA	4-Thien-3-ylbenzonitrile, 97%	172507-33-4	1GR	8036	2934	18
CC48901CB	4-(Pyrid-2-yloxy)benzoic acid, 97%	51363-00-9	250MG	19900	2933	18
CC48901DA	4-(Pyrid-2-yloxy)benzoic acid, 97%	51363-00-9	1GR	49558	2933	18
CC48904CB	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	250MG	6697	2933	18
CC48904DA	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	1GR	14542	2933	18
CC48904DE	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	5GR	55872	2933	18
CC48909CB	[4-(Pyrid-2-yloxy)phenyl]methanol, 97%	194017-70-4	250MG	9376	2933	18
CC48909DA	[4-(Pyrid-2-yloxy)phenyl]methanol, 97%	194017-70-4	1GR	24300	2933	18
CC48910CB	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	250MG	9759	2933	18
CC48910DA	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	1GR	25257	2933	18
CC48910DE	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	5GR	85147	2933	18
CC48946DA	N-Methyl-N-[4-(pyridin-2-yloxy)benzyl]amine, 97%	892501-90-5	1GR	55489	2933	18
CC49504CB	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	273727-50-7	250MG	17986	2934	18
CC49504DA	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	273727-50-7	1GR	48984	2934	18
CC49508CB	5-[3-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	926921-57-5	250MG	22770	2934	18
CC49508DA	5-[3-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	926921-57-5	1GR	56064	2934	18
CC49509CB	[3-(3-Methyl-1,2,4-oxadiazol-5-yl)phenyl]methanol, 97%	916766-84-2	250MG	8994	2934	18
CC49509DA	[3-(3-Methyl-1,2,4-oxadiazol-5-yl)phenyl]methanol, 97%	916766-84-2	1GR	24491	2934	18
CC49546CB	N-Methyl-3-(3-methyl-1,2,4-oxadiazol-5-yl)benzylamine, 95%	921938-59-2	250MG	10141	2934	18
CC49546DA	N-Methyl-3-(3-methyl-1,2,4-oxadiazol-5-yl)benzylamine, 95%	921938-59-2	1GR	24300	2934	18
CC49601CB	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	475105-77-2	250MG	10715	2934	18
CC49601DA	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	475105-77-2	1GR	31572	2934	18
CC49604CB	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	879896-54-5	250MG	17986	2934	18
CC49604DA	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	879896-54-5	1GR	24491	2934	18
CC49608CB	5-[2-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	892501-91-6	250MG	17795	2934	18
CC49608DA	5-[2-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	892501-91-6	1GR	43626	2934	18
CC49610CB	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	250MG	8419	2934	18
CC49610DA	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	1GR	10907	2934	18
CC49610DE	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	5GR	36929	2934	18
CC49646CB	N-Methyl[2-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	879896-56-7	250MG	10332	2934	18
CC49646DA	N-Methyl[2-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	879896-56-7	1GR	28318	2934	18
CC49701CB	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	250MG	7271	2932	18
CC49701DA	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	1GR	24109	2932	18
CC49701DE	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	5GR	91270	2932	18
CC49704CB	5-Methyl-2-phenyl-3-furaldehyde, 97%	157836-53-8	250MG	10332	2932	18
CC49704DA	5-Methyl-2-phenyl-3-furaldehyde, 97%	157836-53-8	1GR	26980	2932	18
CC49706CB	3-Isocyanato-5-methyl-2-phenylfuran, 97%	898289-18-4	250MG	18752	2932	18
CC49706DA	3-Isocyanato-5-methyl-2-phenylfuran, 97%	898289-18-4	1GR	48793	2932	18
CC49709CB	(5-Methyl-2-phenyl-3-furyl)methanol, 95%	183210-33-5	250MG	7271	2932	18
CC49709DA	(5-Methyl-2-phenyl-3-furyl)methanol, 95%	183210-33-5	1GR	18943	2932	18
CC49713CB	(5-Methyl-2-phenyl-3-furyl)methylamine, 97%	771572-29-3	250MG	23344	2932	18
CC49713DA	(5-Methyl-2-phenyl-3-furyl)methylamine, 97%	771572-29-3	1GR	63717	2932	18
CC49746CB	N-Methyl-N-[(5-methyl-2-phenyl-3-furyl)methyl]amine, 90%	869901-18-8	250MG	14734	2932	18
CC49746DA	N-Methyl-N-[(5-methyl-2-phenyl-3-furyl)methyl]amine, 90%	869901-18-8	1GR	38268	2932	18
CC49804CB	5-(Trifluoromethyl)-2-furaldehyde, 97%	17515-80-9	250MG	28893	2932	18
CC49804DA	5-(Trifluoromethyl)-2-furaldehyde, 97%	17515-80-9	1GR	70797	2932	18
CC49902CB	2-Phenoxybenzoyl chloride, TECH	40501-36-8	250MG	17986	2918	18
CC49902DA	2-Phenoxybenzoyl chloride, TECH	40501-36-8	1GR	46688	2918	18
CC49905CB	2-Bromo-1-(2-phenoxyphenyl)ethanone, 95%	94402-42-3	250MG	19135	2914	18
CC49905DA	2-Bromo-1-(2-phenoxyphenyl)ethanone, 95%	94402-42-3	1GR	23726	2914	18
CC49908CB	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	250MG	17221	2909	18
CC49908DA	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	1GR	41713	2909	18
CC49908DE	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	5GR	72710	2909	18
CC49909CB	(2-Phenoxyphenyl)methanol, 97%	13807-84-6	250MG	12246	2909	18
CC49909DA	(2-Phenoxyphenyl)methanol, 97%	13807-84-6	1GR	15881	2909	18
CC49928CB	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	250MG	10524	2914	18
CC49928DA	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	1GR	28127	2914	18
CC49928DE	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	5GR	52620	2914	18
CC49946CB	N-Methyl-N-(2-phenoxybenzyl)amine, 95%	361394-74-3	250MG	5932	2922	18
CC49946DA	N-Methyl-N-(2-phenoxybenzyl)amine, 95%	361394-74-3	1GR	20282	2922	18
CC49946DE	N-Methyl-N-(2-phenoxybenzyl)amine, 95%	361394-74-3	5GR	82851	2922	18
CC49963CB	1-(2-Phenoxyphenyl)methanamine hydrochloride, 97%	31963-35-6	250MG	10907	2922	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC49963DA	1-(2-Phenoxyphenyl)methanamine hydrochloride, 97%	31963-35-6	1GR	20473	2922	18
CC50104CB	2-(Pyrid-2-yloxy)benzaldehyde, 97%	141580-71-4	250MG	17221	2933	18
CC50104DA	2-(Pyrid-2-yloxy)benzaldehyde, 97%	141580-71-4	1GR	46688	2933	18
CC50201CB	3-(Pyrid-2-yloxy)benzoic acid, 95%	51362-30-2	250MG	18752	2933	18
CC50201DA	3-(Pyrid-2-yloxy)benzoic acid, 95%	51362-30-2	1GR	46688	2933	18
CC50204CB	3-(Pyrid-2-yloxy)benzaldehyde, 97%	137386-78-8	250MG	17986	2933	18
CC50204DA	3-(Pyrid-2-yloxy)benzaldehyde, 97%	137386-78-8	1GR	36355	2933	18
CC50210CB	2-(3-Bromophenoxy)pyridine, 97%	92545-83-0	250MG	8419	2933	18
CC50210DA	2-(3-Bromophenoxy)pyridine, 97%	92545-83-0	1GR	22004	2933	18
CC50214CB	3-(Pyridin-2-yloxy)aniline, 97%	86556-09-4	250MG	9376	2933	18
CC50214DA	3-(Pyridin-2-yloxy)aniline, 97%	86556-09-4	1GR	13203	2933	18
CC50226DA	Pentafluorophenyl 3-(pyrid-2-yloxy)benzoate, 97%	921938-61-6	1GR	20857	2933	18
CC50246CB	N-Methyl-N-[3-(pyridin-2-yloxy)benzyl]amine, 97%	871825-60-4	250MG	20666	2933	18
CC50246DA	N-Methyl-N-[3-(pyridin-2-yloxy)benzyl]amine, 97%	871825-60-4	1GR	26980	2933	18
CC50301CB	2-Piperidinoisonicotinic acid, 97%	855153-75-2	250MG	11672	2933	18
CC50301DA	2-Piperidinoisonicotinic acid, 97%	855153-75-2	1GR	31954	2933	18
CC50304CB	2-Piperidinoisonicotinaldehyde, 97%	876316-39-1	250MG	15881	2933	18
CC50304DA	2-Piperidinoisonicotinaldehyde, 97%	876316-39-1	1GR	43244	2933	18
CC50322CB	Methyl 2-piperidinoisonicotinate, 97%	888070-05-1	250MG	4209	2933	18
CC50322DA	Methyl 2-piperidinoisonicotinate, 97%	888070-05-1	1GR	10907	2933	18
CC50346CB	N-Methyl-N-[(2-piperidin-1-ylpyridin-4-yl)methyl]amine, 97%	879896-58-9	250MG	10524	2933	18
CC50346DA	N-Methyl-N-[(2-piperidin-1-ylpyridin-4-yl)methyl]amine, 97%	879896-58-9	1GR	27553	2933	18
CC50401CB	2-Pyrrolidin-1-ylisonicotinic acid, 1.5 hydrate, 90%	98088-04-1	250MG	9759	2933	18
CC50401DA	2-Pyrrolidin-1-ylisonicotinic acid, 1.5 hydrate, 90%	98088-04-1	1GR	18177	2933	18
CC50404CB	2-Pyrrolidin-1-ylisonicotinaldehyde, 97%	898289-23-1	250MG	18177	2933	18
CC50404DA	2-Pyrrolidin-1-ylisonicotinaldehyde, 97%	898289-23-1	1GR	51662	2933	18
CC50413CB	(2-Pyrrolidin-1-ylpyrid-4-yl)methylamine, 97%	876316-38-0	250MG	11863	2933	18
CC50413DA	(2-Pyrrolidin-1-ylpyrid-4-yl)methylamine, 97%	876316-38-0	1GR	32911	2933	18
CC50416DA	2-Pyrrolidin-1-ylisonicotinonitrile, 97%	127680-87-9	1GR	7271	2933	18
CC50501DA	2-Thiomorpholinoisonicotinic acid, 97%	884507-29-3	1GR	23344	2934	18
CC50504CB	2-Thiomorpholinoisonicotinaldehyde, 97%	898289-24-2	250MG	8994	2934	18
CC50504DA	2-Thiomorpholinoisonicotinaldehyde, 97%	898289-24-2	1GR	24491	2934	18
CC50509CB	(2-Thiomorpholinopyrid-4-yl)methanol, 97%	898289-25-3	250MG	6889	2934	18
CC50509DA	(2-Thiomorpholinopyrid-4-yl)methanol, 97%	898289-25-3	1GR	16073	2934	18
CC50513CB	(2-Thiomorpholinopyrid-4-yl)methylamine, 97%	886851-35-0	250MG	10332	2934	18
CC50513DA	(2-Thiomorpholinopyrid-4-yl)methylamine, 97%	886851-35-0	1GR	26980	2934	18
CC50516DA	2-Thiomorpholinoisonicotinonitrile, 97%	884507-30-6	1GR	20857	2934	18
CC50522DA	Methyl 2-thiomorpholin-4-ylisonicotinate, 97%	898289-26-4	1GR	14159	2934	18
CC50526CB	Pentafluorophenyl 2-thiomorpholin-4-ylisonicotinate, 97%	934570-42-0	250MG	8994	2933	18
CC50526DA	Pentafluorophenyl 2-thiomorpholin-4-ylisonicotinate, 97%	934570-42-0	1GR	20857	2933	18
CC50546CB	N-Methyl-(2-thiomorpholinopyrid-4-yl)methylamine, 97%	906352-66-7	250MG	10141	2934	18
CC50546DA	N-Methyl-(2-thiomorpholinopyrid-4-yl)methylamine, 97%	906352-66-7	1GR	24300	2934	18
CC50601DA	2-[4-(tert-Butoxycarbonyl)piperazin-1-yl]isonicotinic acid, 97%	654663-42-0	1GR	43435	2933	18
CC50616CB	tert-Butyl 4-(4-cyanopyrid-2-yl)piperazine-1-carboxylate, 97%	884507-31-7	250MG	4018	2933	18
CC50616DA	tert-Butyl 4-(4-cyanopyrid-2-yl)piperazine-1-carboxylate, 97%	884507-31-7	1GR	10715	2933	18
CC50626DA	Pentafluorophenyl 2-[4-(tert-butoxycarbonyl)piperazin-1-yl]isonicotinate, 90%	944450-81-1	1GR	15308	2933	18
CC50626DE	Pentafluorophenyl 2-[4-(tert-butoxycarbonyl)piperazin-1-yl]isonicotinate, 90%	944450-81-1	5GR	46688	2933	18
CC50646DA	tert-Butyl 4-[4-[(methylamino)methyl]pyrid-2-yl]piperazine-1-carboxylate, 97%	946409-15-0	1GR	50324	2933	18
CC50646DE	tert-Butyl 4-[4-[(methylamino)methyl]pyrid-2-yl]piperazine-1-carboxylate, 97%	946409-15-0	5GR	212008	2933	18
CC50716CB	Ethyl 1-(4-cyanopyrid-2-yl)piperidine-4-carboxylate, 97%	906352-67-8	250MG	4209	2933	18
CC50716DA	Ethyl 1-(4-cyanopyrid-2-yl)piperidine-4-carboxylate, 97%	906352-67-8	1GR	10907	2933	18
CC50802CB	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	250MG	7654	2932	18
CC50802DA	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	1GR	23153	2932	18
CC50802EA	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	10GR	78451	2932	18
CC50806CB	5-(Isocyanatomethyl)-1,3-benzodioxole, 97%	71217-46-4	250MG	27362	2932	18
CC50806DA	5-(Isocyanatomethyl)-1,3-benzodioxole, 97%	71217-46-4	1GR	68501	2932	18
CC50809CB	2-(1,3-Benzodioxol-5-yl)ethanol, 97%	6006-82-2	250MG	13394	2932	18
CC50809DA	2-(1,3-Benzodioxol-5-yl)ethanol, 97%	6006-82-2	1GR	33868	2932	18
CC50809DE	2-(1,3-Benzodioxol-5-yl)ethanol, 97%	6006-82-2	5GR	122651	2932	18
CC50824CB	5-(2-Chloroethyl)-1,3-benzodioxole, 97%	23808-46-0	250MG	17986	2932	18
CC50824DA	5-(2-Chloroethyl)-1,3-benzodioxole, 97%	23808-46-0	1GR	23344	2932	18
CC50901CB	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	250MG	13012	2934	18
CC50901DA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	1GR	36355	2934	18
CC50901EA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	10GR	78068	2934	18
CC50904CB	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 90%	876316-27-7	250MG	23726	2934	18
CC50904DA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 90%	876316-27-7	1GR	59316	2934	18
CC50908CB	5-[4-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 95%	362529-03-1	250MG	22770	2934	18
CC50908DA	5-[4-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 95%	362529-03-1	1GR	52045	2934	18
CC50910CB	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	250MG	17795	2934	18
CC50910DA	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	1GR	29084	2934	18
CC50910DE	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	5GR	87252	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC50922CB	Methyl 4-(3-methyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	209912-44-7	250MG	3827	2934	18
CC50922DA	Methyl 4-(3-methyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	209912-44-7	1GR	9950	2934	18
CC50946CB	N-Methyl-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	884507-32-8	250MG	28702	2934	18
CC50946DA	N-Methyl-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	884507-32-8	1GR	78451	2934	18
CC51301CB	2-[2-(Dimethylamino)ethoxy]benzoic acid, 95%	206261-66-7	250MG	18177	2922	18
CC51301DA	2-[2-(Dimethylamino)ethoxy]benzoic acid, 95%	206261-66-7	1GR	42287	2922	18
CC51304CB	2-[2-(Dimethylamino)ethoxy]benzaldehyde, 97%	15182-06-6	250MG	5549	2922	18
CC51304DA	2-[2-(Dimethylamino)ethoxy]benzaldehyde, 97%	15182-06-6	1GR	15116	2922	18
CC51313CB	2-[2-(Dimethylamino)ethoxy]benzylamine, 90%	91215-97-3	250MG	10332	2922	18
CC51313DA	2-[2-(Dimethylamino)ethoxy]benzylamine, 90%	91215-97-3	1GR	27362	2922	18
CC51314CB	2-[2-(Dimethylamino)ethoxy]aniline, 97%	1202-00-2	250MG	15499	2924	18
CC51314DA	2-[2-(Dimethylamino)ethoxy]aniline, 97%	1202-00-2	1GR	42287	2924	18
CC51314DE	2-[2-(Dimethylamino)ethoxy]aniline, 97%	1202-00-2	5GR	135854	2924	18
CC51316DA	2-[2-(Dimethylamino)ethoxy]benzonitrile, 97%	206261-63-4	1GR	21048	2926	18
CC51322DA	Methyl 2-[2-(dimethylamino)ethoxy]benzoate, 97%	18167-29-8	1GR	23918	2922	18
CC51504CB	4-[2-(Dimethylamino)ethoxy]benzaldehyde, 95%	15182-92-0	250MG	8610	2922	18
CC51504DA	4-[2-(Dimethylamino)ethoxy]benzaldehyde, 95%	15182-92-0	1GR	23535	2922	18
CC51504DE	4-[2-(Dimethylamino)ethoxy]benzaldehyde, 95%	15182-92-0	5GR	75389	2922	18
CC51510DA	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	1GR	13585	2922	18
CC51510DE	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	5GR	29084	2922	18
CC51514CB	N-[2-(4-Aminophenoxy)ethyl]-N,N-dimethylamine, 95%	62345-76-0	250MG	12054	2922	18
CC51514DA	N-[2-(4-Aminophenoxy)ethyl]-N,N-dimethylamine, 95%	62345-76-0	1GR	33868	2922	18
CC51516DA	4-[2-(Dimethylamino)ethoxy]benzonitrile, 97%	24197-95-3	1GR	16646	2922	18
CC52201CB	2-(Tetrahydropyran-4-yloxy)benzoic acid, 97%	898289-29-7	250MG	17221	2932	18
CC52201DA	2-(Tetrahydropyran-4-yloxy)benzoic acid, 97%	898289-29-7	1GR	46879	2932	18
CC52209DA	[2-(Tetrahydropyran-4-yloxy)phenyl]methanol, 97%	478189-93-4	1GR	11290	2932	18
CC52209DE	[2-(Tetrahydropyran-4-yloxy)phenyl]methanol, 97%	478189-93-4	5GR	45348	2932	18
CC52211DA	4-(2-Iodophenoxy)tetrahydropyran, 97%	906352-70-3	1GR	22770	2932	18
CC52211DE	4-(2-Iodophenoxy)tetrahydropyran, 97%	906352-70-3	5GR	45348	2932	18
CC52214CB	2-(Tetrahydropyran-4-yloxy)aniline, 95%	898289-35-5	250MG	21622	2932	18
CC52214DA	2-(Tetrahydropyran-4-yloxy)aniline, 95%	898289-35-5	1GR	53958	2932	18
CC52216CB	2-(Tetrahydropyran-4-yloxy)benzonitrile, 97%	898289-37-7	250MG	8801	2932	18
CC52216DA	2-(Tetrahydropyran-4-yloxy)benzonitrile, 97%	898289-37-7	1GR	11481	2932	18
CC52226CB	Pentafluorophenyl 2-(tetrahydro-2H-pyran-4-yloxy)benzoate, 97%	926921-58-6	250MG	8994	2932	18
CC52226DA	Pentafluorophenyl 2-(tetrahydro-2H-pyran-4-yloxy)benzoate, 97%	926921-58-6	1GR	23344	2932	18
CC52246CB	N-Methyl-2-(tetrahydropyran-4-yloxy)benzylamine, 95%	906352-71-4	250MG	10332	2932	18
CC52246DA	N-Methyl-2-(tetrahydropyran-4-yloxy)benzylamine, 95%	906352-71-4	1GR	26980	2932	18
CC52401CB	4-(Tetrahydropyran-4-yloxy)benzoic acid, 97%	851048-51-6	250MG	17221	2932	18
CC52401DA	4-(Tetrahydropyran-4-yloxy)benzoic acid, 97%	851048-51-6	1GR	36355	2932	18
CC52404CB	4-(Tetrahydropyran-4-yloxy)benzaldehyde, 97%	215460-40-5	250MG	17986	2932	18
CC52404DA	4-(Tetrahydropyran-4-yloxy)benzaldehyde, 97%	215460-40-5	1GR	44966	2932	18
CC52406CB	4-(4-Isocyanatophenoxy)tetrahydropyran, 97%	892501-94-9	250MG	17030	2932	18
CC52406DA	4-(4-Isocyanatophenoxy)tetrahydropyran, 97%	892501-94-9	1GR	23344	2932	18
CC52409DA	[4-(Tetrahydropyran-4-yloxy)phenyl]methanol, 97%	892501-95-0	1GR	22770	2932	18
CC52409DE	[4-(Tetrahydropyran-4-yloxy)phenyl]methanol, 97%	892501-95-0	5GR	45348	2932	18
CC52411DA	4-(4-Iodophenoxy)tetrahydropyran, 97%	144808-72-0	1GR	21048	2932	18
CC52411DE	4-(4-Iodophenoxy)tetrahydropyran, 97%	144808-72-0	5GR	66970	2932	18
CC52413CB	[4-(Tetrahydropyran-4-yloxy)phenyl]methylamine, 97%	864266-61-5	250MG	20666	2932	18
CC52413DA	[4-(Tetrahydropyran-4-yloxy)phenyl]methylamine, 97%	864266-61-5	1GR	53193	2932	18
CC52414CB	4-(Tetrahydropyran-4-yloxy)aniline, 97%	917483-71-7	250MG	20666	2932	18
CC52414DA	4-(Tetrahydropyran-4-yloxy)aniline, 97%	917483-71-7	1GR	53958	2932	18
CC52416DA	4-(Tetrahydropyran-4-yloxy)benzonitrile, 97%	884507-34-0	1GR	19326	2932	18
CC52416DE	4-(Tetrahydropyran-4-yloxy)benzonitrile, 97%	884507-34-0	5GR	30423	2932	18
CC52426CB	Pentafluorophenyl 4-(tetrahydropyran-4-yloxy)benzoate, 97%	930110-97-7	250MG	8994	2932	18
CC52426DA	Pentafluorophenyl 4-(tetrahydropyran-4-yloxy)benzoate, 97%	930110-97-7	1GR	20857	2932	18
CC52446CB	N-Methyl-4-(tetrahydropyran-4-yloxy)benzylamine, 95%	898289-40-2	250MG	10332	2932	18
CC52446DA	N-Methyl-4-(tetrahydropyran-4-yloxy)benzylamine, 95%	898289-40-2	1GR	26980	2932	18
CC52901CB	5-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 95%	950603-19-7	250MG	22770	2933	18
CC52901DA	5-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 95%	950603-19-7	1GR	56064	2933	18
CC52909DA	(5-Pyrrolidin-1-ylpyrid-2-yl)methanol, 95%	930110-98-8	1GR	24491	2933	18
CC52909DE	(5-Pyrrolidin-1-ylpyrid-2-yl)methanol, 95%	930110-98-8	5GR	57594	2933	18
CC52916DA	5-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-09-4	1GR	19326	2933	18
CC52916DE	5-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-09-4	5GR	60847	2933	18
CC53001DA	4-[5-(Trifluoromethyl)pyrid-2-yl]benzoic acid, 95%	223127-47-7	1GR	46688	2933	18
CC53004CB	4-[5-(Trifluoromethyl)pyridin-2-yl]benzaldehyde, 90%	871252-64-1	250MG	13203	2933	18
CC53004DA	4-[5-(Trifluoromethyl)pyridin-2-yl]benzaldehyde, 90%	871252-64-1	1GR	17986	2933	18
CC53006CB	2-(4-Isocyanatophenyl)-5-(trifluoromethyl)pyridine, 97+%	906352-73-6	250MG	9376	2933	18
CC53006DA	2-(4-Isocyanatophenyl)-5-(trifluoromethyl)pyridine, 97+%	906352-73-6	1GR	23344	2933	18
CC53009CB	[4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl]methanol, 97%	613239-75-1	250MG	8994	2933	18
CC53009DA	[4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl]methanol, 97%	613239-75-1	1GR	20857	2933	18
CC53013CB	[4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl]methylamine, 97%	906352-74-7	250MG	23344	2933	18
CC53013DA	[4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl]methylamine, 97%	906352-74-7	1GR	55872	2933	18
CC53016DA	4-[5-(Trifluoromethyl)pyrid-2-yl]benzonitrile, 97%	892501-99-4	1GR	13203	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC53016DE	4-[5-(Trifluoromethyl)pyrid-2-yl]benzonitrile, 97%	892501-99-4	5GR	48601	2933	18
CC53024CB	2-[4-(Chloromethyl)phenyl]-5-(trifluoromethyl)pyridine, 95%	613239-76-2	250MG	19135	2933	18
CC53024DA	2-[4-(Chloromethyl)phenyl]-5-(trifluoromethyl)pyridine, 95%	613239-76-2	1GR	48984	2933	18
CC53210CB	tert-Butyl 5-bromo-1H-indazole-1-carboxylate, 90%	651780-02-8	250MG	15499	2933	18
CC53239CB	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	250MG	14542	2933	18
CC53239DA	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	1GR	49175	2933	18
CC53239DE	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	5GR	136427	2933	18
CC53303CB	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	250MG	23344	2933	18
CC53303DA	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	1GR	56638	2933	18
CC53303EA	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	10GR	338868	2933	18
CC53305CB	5-(Bromoacetyl)-2-oxoindoline, 97%	105316-98-1	250MG	17604	2933	18
CC53305DA	5-(Bromoacetyl)-2-oxoindoline, 97%	105316-98-1	1GR	45731	2933	18
CC53404CB	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	250MG	6123	2934	18
CC53404DA	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	1GR	12054	2934	18
CC53404EA	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	10GR	65439	2934	18
CC53446CB	N-Methyl-N-[(5-morpholin-4-ylthien-2-yl)methyl]amine, 97%	879896-62-5	250MG	11672	2934	18
CC53446DA	N-Methyl-N-[(5-morpholin-4-ylthien-2-yl)methyl]amine, 97%	879896-62-5	1GR	30423	2934	18
CC53604CB	2-Chloroisonicotinaldehyde, 97%	101066-61-9	250MG	4209	2933	18
CC53604DA	2-Chloroisonicotinaldehyde, 97%	101066-61-9	1GR	11481	2933	18
CC53605CB	2-Bromo-1-(2-chloropyridin-4-yl)ethanone, 95%	23794-16-3	250MG	19900	2933	18
CC53605DA	2-Bromo-1-(2-chloropyridin-4-yl)ethanone, 95%	23794-16-3	1GR	53576	2933	18
CC53609DA	(2-Chloro-4-pyridinyl)methanol, 95%	100704-10-7	1GR	29658	2933	18
CC53609DE	(2-Chloro-4-pyridinyl)methanol, 95%	100704-10-7	5GR	118441	2933	18
CC53628DA	1-(2-Chloropyridin-4-yl)ethanone, 97%	23794-15-2	1GR	10907	2933	18
CC53628DE	1-(2-Chloropyridin-4-yl)ethanone, 97%	23794-15-2	5GR	29084	2933	18
CC53646CB	N-[(2-Chloropyridin-4-yl)methyl]-N-methylamine, 97%	748187-76-0	250MG	20282	2933	18
CC53646DA	N-[(2-Chloropyridin-4-yl)methyl]-N-methylamine, 97%	748187-76-0	1GR	48601	2933	18
CC53646DE	N-[(2-Chloropyridin-4-yl)methyl]-N-methylamine, 97%	748187-76-0	5GR	147526	2933	18
CC53702CB	4-Phenoxybenzoyl chloride, 97%	1623-95-6	250MG	18177	2918	18
CC53702DA	4-Phenoxybenzoyl chloride, 97%	1623-95-6	1GR	43052	2918	18
CC53702DE	4-Phenoxybenzoyl chloride, 97%	1623-95-6	5GR	116719	2918	18
CC53705CB	2-Bromo-1-(4-phenoxyphenyl)ethanone, 90%	28179-33-1	250MG	18752	2914	18
CC53705DA	2-Bromo-1-(4-phenoxyphenyl)ethanone, 90%	28179-33-1	1GR	47835	2914	18
CC53705DE	2-Bromo-1-(4-phenoxyphenyl)ethanone, 90%	28179-33-1	5GR	180628	2914	18
CC53708CB	1-(Bromomethyl)-4-phenoxybenzene, 97%	36881-42-2	250MG	21239	2909	18
CC53708DA	1-(Bromomethyl)-4-phenoxybenzene, 97%	36881-42-2	1GR	51662	2909	18
CC53716DA	4-Phenoxybenzonitrile, 97%	3096-81-9	1GR	1913	2926	18
CC53763DA	(4-Phenoxyphenyl)methylamine hydrochloride, 97%	169944-04-1	1GR	8036	2922	18
CC53763DE	(4-Phenoxyphenyl)methylamine hydrochloride, 97%	169944-04-1	5GR	10907	2922	18
CC53973CB	Ethyl 5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine-2-carboxylate dihydrochloride 0.5 hydrate, 97%	623564-18-1	250MG	41521	2933	18
CC53973DA	Ethyl 5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine-2-carboxylate dihydrochloride 0.5 hydrate, 97%	623564-18-1	1GR	52045	2933	18
CC54004CB	5-Thien-2-yl-2-furaldehyde, 97%	32364-30-0	250MG	22004	2934	18
CC54004DA	5-Thien-2-yl-2-furaldehyde, 97%	32364-30-0	1GR	28893	2934	18
CC54206DA	3-Bromo-4-isocyanatothiophene, 95%	937795-88-5	1GR	60847	2934	18
CC54206DE	3-Bromo-4-isocyanatothiophene, 95%	937795-88-5	5GR	215835	2934	18
CC54209CB	(4-Bromothien-3-yl)methanol, 97%	70260-05-8	250MG	17795	2934	18
CC54209DA	(4-Bromothien-3-yl)methanol, 97%	70260-05-8	1GR	48984	2934	18
CC54296CB	N-Methyl-[(4-bromothien-3-yl)methyl]amine hydrochloride, tech	944450-82-2	250MG	8228	2934	18
CC54296DA	N-Methyl-[(4-bromothien-3-yl)methyl]amine hydrochloride, tech	944450-82-2	1GR	27553	2934	18
CC54296DE	N-Methyl-[(4-bromothien-3-yl)methyl]amine hydrochloride, tech	944450-82-2	5GR	107918	2934	18
CC54609CB	2-(2-Methyl-1,3-thiazol-4-yl)ethanol, 97%	121357-04-8	250MG	8036	2934	18
CC54609DA	2-(2-Methyl-1,3-thiazol-4-yl)ethanol, 97%	121357-04-8	1GR	22004	2934	18
CC54613CB	2-(2-Methyl-1,3-thiazol-4-yl)ethylamine, 97%	165115-15-1	250MG	14925	2934	18
CC54613DA	2-(2-Methyl-1,3-thiazol-4-yl)ethylamine, 97%	165115-15-1	1GR	41139	2934	18
CC54613EA	2-(2-Methyl-1,3-thiazol-4-yl)ethylamine, 97%	165115-15-1	10GR	176992	2934	18
CC54703CB	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	250MG	10907	2934	18
CC54703DA	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	1GR	29658	2934	18
CC54703DE	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	5GR	95481	2934	18
CC54711CB	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	250MG	9185	2934	18
CC54711DA	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	1GR	22770	2934	18
CC54711DE	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	5GR	68884	2934	18
CC54714CB	2-Methyl-1,3-benzothiazol-6-ylamine, 97%	2941-62-0	250MG	2105	2934	18
CC54714DA	2-Methyl-1,3-benzothiazol-6-ylamine, 97%	2941-62-0	1GR	6314	2934	18
CC54801CB	6-Thien-2-ynicotinic acid, 97%	179408-54-9	250MG	15499	2933	18
CC54801DA	6-Thien-2-ynicotinic acid, 97%	179408-54-9	1GR	38268	2933	18
CC54801DE	6-Thien-2-ynicotinic acid, 97%	179408-54-9	5GR	61803	2933	18
CC54804CB	6-Thien-2-ynicotinaldehyde, 97%	834884-61-6	250MG	20282	2934	18
CC54804DA	6-Thien-2-ynicotinaldehyde, 97%	834884-61-6	1GR	52811	2934	18
CC54804DE	6-Thien-2-ynicotinaldehyde, 97%	834884-61-6	5GR	177566	2934	18
CC54809CB	(6-Thien-2-ylpyrid-3-yl)methanol, 95%	198078-57-8	250MG	22196	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC54826CB	Pentafluorophenyl 6-thien-2-yl nicotinate, 97%	926921-59-7	250MG	8994	2933	18
CC54826DA	Pentafluorophenyl 6-thien-2-yl nicotinate, 97%	926921-59-7	1GR	20857	2933	18
CC54846CB	N-Methyl-(6-thien-2-ylpyrid-3-yl)methylamine, 97%	886851-41-8	250MG	15116	2934	18
CC54846DA	N-Methyl-(6-thien-2-ylpyrid-3-yl)methylamine, 97%	886851-41-8	1GR	39608	2934	18
CC54863CB	(6-Thien-2-ylpyridin-3-yl)methylamine dihydrochloride, 90%	913830-32-7	250MG	20666	2934	18
CC54863DA	(6-Thien-2-ylpyridin-3-yl)methylamine dihydrochloride, 90%	913830-32-7	1GR	53958	2934	18
CC54901CB	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	250MG	15308	2933	18
CC54901DA	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	1GR	41904	2933	18
CC54901DE	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	5GR	128008	2933	18
CC54904DA	6-(2-Furyl)nicotinaldehyde, 97%	886851-42-9	1GR	43626	2933	18
CC54913CB	[6-(2-Furyl)pyrid-3-yl]methylamine, 90%	441055-75-0	250MG	20666	2933	18
CC54913DA	[6-(2-Furyl)pyrid-3-yl]methylamine, 90%	441055-75-0	1GR	56447	2933	18
CC54916CB	6-(2-Furyl)nicotinonitrile, 97%	619334-28-0	250MG	10524	2933	18
CC54916DA	6-(2-Furyl)nicotinonitrile, 97%	619334-28-0	1GR	14542	2933	18
CC54946CB	N-Methyl-[6-(2-furyl)pyrid-3-yl]methylamine, 95%	886851-44-1	250MG	20091	2933	18
CC54946DA	N-Methyl-[6-(2-furyl)pyrid-3-yl]methylamine, 95%	886851-44-1	1GR	50324	2933	18
CC55001CB	5-Phenylpyridine-2-carboxylic acid, 95%	75754-04-0	250MG	19900	2933	18
CC55001DA	5-Phenylpyridine-2-carboxylic acid, 95%	75754-04-0	1GR	53576	2933	18
CC55004CB	5-Phenylpyridine-2-carbaldehyde, 97%	780800-85-3	250MG	22770	2933	18
CC55004DA	5-Phenylpyridine-2-carbaldehyde, 97%	780800-85-3	1GR	56064	2933	18
CC55046CB	N-Methyl(5-phenylpyrid-2-yl)methylamine, 90%	892502-02-2	250MG	12054	2933	18
CC55046DA	N-Methyl(5-phenylpyrid-2-yl)methylamine, 90%	892502-02-2	1GR	33103	2933	18
CC55101CB	5-(2-Furyl)pyridine-2-carboxylic acid, 97%	930110-99-9	250MG	21048	2933	18
CC55101DA	5-(2-Furyl)pyridine-2-carboxylic acid, 97%	930110-99-9	1GR	28702	2933	18
CC55104CB	5-(2-Furyl)pyridine-2-carbaldehyde, 95%	886851-45-2	250MG	10524	2933	18
CC55104DA	5-(2-Furyl)pyridine-2-carbaldehyde, 95%	886851-45-2	1GR	28702	2933	18
CC55146CB	N-Methyl[5-(2-furyl)pyrid-2-yl]methylamine, 90%	892502-04-4	250MG	24109	2933	18
CC55146DA	N-Methyl[5-(2-furyl)pyrid-2-yl]methylamine, 90%	892502-04-4	1GR	32337	2933	18
CC55404CB	2-Methyl-3-furaldehyde, 97%	5612-67-9	250MG	21431	2932	18
CC55404DA	2-Methyl-3-furaldehyde, 97%	5612-67-9	1GR	58360	2932	18
CC55439CB	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	250MG	14542	2932	18
CC55439DA	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	1GR	36355	2932	18
CC55446CB	N-Methyl(2-methyl-3-furyl)methylamine, 95%	916766-85-3	250MG	7845	2932	18
CC55446DA	N-Methyl(2-methyl-3-furyl)methylamine, 95%	916766-85-3	1GR	21813	2932	18
CC55513CB	(3-Methyl-2-furyl)methylamine, 97%	388072-09-1	250MG	20666	2932	18
CC55513DA	(3-Methyl-2-furyl)methylamine, 97%	388072-09-1	1GR	56447	2932	18
CC55546CB	N-Methyl(3-methyl-2-furyl)methylamine, 90%	916766-86-4	250MG	10332	2932	18
CC55546DA	N-Methyl(3-methyl-2-furyl)methylamine, 90%	916766-86-4	1GR	28318	2932	18
CC55601CB	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	250MG	7654	2933	18
CC55601DA	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	1GR	19517	2933	18
CC55601EA	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	10GR	145421	2933	18
CC55604CB	4-(Pyrrolidin-1-ylmethyl)benzaldehyde, 97%	650628-72-1	250MG	20282	2933	18
CC55604DA	4-(Pyrrolidin-1-ylmethyl)benzaldehyde, 97%	650628-72-1	1GR	50706	2933	18
CC55611DA	1-(4-Iodobenzyl)pyrrolidine, 97%	858676-60-5	1GR	12628	2933	18
CC55611DE	1-(4-Iodobenzyl)pyrrolidine, 97%	858676-60-5	5GR	42287	2933	18
CC55614CB	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	250MG	9376	2933	18
CC55614DA	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	1GR	26597	2933	18
CC55614EA	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	10GR	147526	2933	18
CC55639CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]pyrrolidine, 97%	884507-39-5	250MG	2678	2931	18
CC55639DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]pyrrolidine, 97%	884507-39-5	1GR	8801	2931	18
CC55639EA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]pyrrolidine, 97%	884507-39-5	10GR	66396	2931	18
CC55646DA	N-Methyl-4-(pyrrolidin-1-ylmethyl)benzylamine, 95%	884507-40-8	1GR	28318	2933	18
CC55704CB	3-(Pyrrolidin-1-ylmethyl)benzaldehyde, 97%	884507-42-0	250MG	19517	2933	18
CC55704DA	3-(Pyrrolidin-1-ylmethyl)benzaldehyde, 97%	884507-42-0	1GR	48793	2933	18
CC55709DA	[3-(Pyrrolidin-1-ylmethyl)phenyl]methanol, 97%	91271-59-9	1GR	60656	2933	18
CC55713CB	[3-(1-Pyrrolidinylmethyl)phenyl]methanamine, 90%	91271-78-2	250MG	8419	2933	18
CC55714CB	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	250MG	15881	2933	18
CC55714DA	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	1GR	21431	2933	18
CC55714DE	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	5GR	62952	2933	18
CC55739CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]pyrrolidine, 97%	884507-45-3	250MG	9759	2931	18
CC55739DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl]pyrrolidine, 97%	884507-45-3	1GR	16455	2931	18
CC55751CB	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	250MG	17412	2933	18
CC55751DA	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	1GR	45540	2933	18
CC55751DE	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	5GR	76346	2933	18
CC55809DA	{4-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]phenyl}methanol, 97%	884507-50-0	1GR	11290	2933	18
CC55809DE	{4-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]phenyl}methanol, 97%	884507-50-0	5GR	45348	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC55810DA	1-(4-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	280560-78-3	1GR	14734	2933	18
CC55810DE	1-(4-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	280560-78-3	5GR	40565	2933	18
CC55910DA	1-(3-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	414885-80-6	1GR	8994	2933	18
CC55910DE	1-(3-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	414885-80-6	5GR	33868	2933	18
CC55913CB	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]benzylamine, 95%	915707-48-1	250MG	20666	2933	18
CC55913DA	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]benzylamine, 95%	915707-48-1	1GR	56447	2933	18
CC55914CB	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]aniline, 95%	915707-49-2	250MG	10332	2933	18
CC55914DA	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]aniline, 95%	915707-49-2	1GR	26980	2933	18
CC55916DA	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]benzonitrile, 97%	910036-91-8	1GR	11290	2933	18
CC55916DE	3-[[4-Methylperhydro-1,4-diazepin-1-yl)methyl]benzonitrile, 97%	910036-91-8	5GR	42095	2933	18
CC56001CB	4-(1H-Pyrazol-1-ylmethyl)benzoic acid, 97%	160388-53-4	250MG	7463	2933	18
CC56001DA	4-(1H-Pyrazol-1-ylmethyl)benzoic acid, 97%	160388-53-4	1GR	20473	2933	18
CC56001EA	4-(1H-Pyrazol-1-ylmethyl)benzoic acid, 97%	160388-53-4	10GR	114232	2933	18
CC56004CB	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde, 97%	887922-90-9	250MG	15308	2933	18
CC56004DA	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde, 97%	887922-90-9	1GR	34825	2933	18
CC56004DE	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde, 97%	887922-90-9	5GR	79025	2933	18
CC56009CB	[4-(1H-Pyrazol-1-ylmethyl)phenyl]methanol, 97%	160388-55-6	250MG	8419	2933	18
CC56009DA	[4-(1H-Pyrazol-1-ylmethyl)phenyl]methanol, 97%	160388-55-6	1GR	21813	2933	18
CC56011DA	1-(4-Iodobenzyl)-1H-pyrazole, 95%	143128-30-7	1GR	26597	2933	18
CC56014CB	4-(1H-Pyrazol-1-ylmethyl)aniline, 95%	142335-61-3	250MG	10524	2933	18
CC56014DA	4-(1H-Pyrazol-1-ylmethyl)aniline, 95%	142335-61-3	1GR	30232	2933	18
CC56016DA	4-(1H-Pyrazol-1-ylmethyl)benzonitrile, 97%	179057-34-2	1GR	14350	2933	18
CC56022DA	Methyl 4-(1H-pyrazol-1-ylmethyl)benzoate, 97%	397328-86-8	1GR	8419	2933	18
CC56046CB	N-Methyl-4-(1H-pyrazol-1-ylmethyl)benzylamine, 97%	892502-08-8	250MG	15881	2933	18
CC56046DA	N-Methyl-4-(1H-pyrazol-1-ylmethyl)benzylamine, 97%	892502-08-8	1GR	41521	2933	18
CC56063CB	4-(1H-Pyrazol-1-ylmethyl)benzylamine hydrochloride, Tech.	904696-62-4	250MG	15499	2933	18
CC56063DA	4-(1H-Pyrazol-1-ylmethyl)benzylamine hydrochloride, Tech.	904696-62-4	1GR	36355	2933	18
CC56111DA	1-(3-Iodobenzyl)-1H-pyrazole, 97%	884507-56-6	1GR	23918	2933	18
CC56113CB	3-(1H-Pyrazol-1-ylmethyl)benzylamine, 90%	562803-76-3	250MG	26980	2933	18
CC56113DA	3-(1H-Pyrazol-1-ylmethyl)benzylamine, 90%	562803-76-3	1GR	72902	2933	18
CC56114CB	3-(1H-Pyrazol-1-ylmethyl)aniline, 97%	892502-09-9	250MG	10907	2933	18
CC56114DA	3-(1H-Pyrazol-1-ylmethyl)aniline, 97%	892502-09-9	1GR	29658	2933	18
CC56114DE	3-(1H-Pyrazol-1-ylmethyl)aniline, 97%	892502-09-9	5GR	95481	2933	18
CC56146CB	N-Methyl-3-(1H-pyrazol-1-ylmethyl)benzylamine, 90%	892502-10-2	250MG	10907	2933	18
CC56146DA	N-Methyl-3-(1H-pyrazol-1-ylmethyl)benzylamine, 90%	892502-10-2	1GR	28702	2933	18
CC56201DA	4-Pyrimidin-2-ylbenzoic acid, 97%	199678-12-1	1GR	9950	2933	18
CC56201DE	4-Pyrimidin-2-ylbenzoic acid, 97%	199678-12-1	5GR	44583	2933	18
CC56202CB	4-Pyrimidin-2-ylbenzoyl chloride, TECH	679806-84-9	250MG	9759	2933	18
CC56202DA	4-Pyrimidin-2-ylbenzoyl chloride, TECH	679806-84-9	1GR	23153	2933	18
CC56204DA	4-Pyrimidin-2-ylbenzaldehyde, 95%	77232-38-3	1GR	26405	2933	18
CC56204DE	4-Pyrimidin-2-ylbenzaldehyde, 95%	77232-38-3	5GR	86296	2933	18
CC56206CB	2-(4-Isocyanatophenyl)pyrimidine, 90%	216059-84-6	250MG	8610	2933	18
CC56206DA	2-(4-Isocyanatophenyl)pyrimidine, 90%	216059-84-6	1GR	26788	2933	18
CC56209DA	(4-Pyrimidin-2-ylphenyl)methanol, 95%	100806-78-8	1GR	22770	2933	18
CC56209DE	(4-Pyrimidin-2-ylphenyl)methanol, 95%	100806-78-8	5GR	45348	2933	18
CC56214CB	4-Pyrimidin-2-ylaniline, 95%	69491-57-2	250MG	26022	2933	18
CC56214DA	4-Pyrimidin-2-ylaniline, 95%	69491-57-2	1GR	64674	2933	18
CC56216DA	4-Pyrimidin-2-ylbenzonitrile, 95%	78322-96-0	1GR	24300	2933	18
CC56216DE	4-Pyrimidin-2-ylbenzonitrile, 95%	78322-96-0	5GR	49749	2933	18
CC56224CB	2-[4-(Chloromethyl)phenyl]pyrimidine, 97%	898289-48-0	250MG	17986	2933	18
CC56224DA	2-[4-(Chloromethyl)phenyl]pyrimidine, 97%	898289-48-0	1GR	46688	2933	18
CC56246CB	N-Methyl-4-pyrimidin-2-ylbenzylamine, 90%	886851-48-5	250MG	21622	2933	18
CC56246DA	N-Methyl-4-pyrimidin-2-ylbenzylamine, 90%	886851-48-5	1GR	26980	2933	18
CC56301DA	3-Pyrimidin-2-ylbenzoic acid, 97%	579476-26-9	1GR	22196	2933	18
CC56301DE	3-Pyrimidin-2-ylbenzoic acid, 97%	579476-26-9	5GR	75772	2933	18
CC56304DA	3-Pyrimidin-2-ylbenzaldehyde, 97%	263349-22-0	1GR	12820	2933	18
CC56304EA	3-Pyrimidin-2-ylbenzaldehyde, 97%	263349-22-0	10GR	95672	2933	18
CC56309DA	(3-Pyrimidin-2-ylphenyl)methanol, 97%	892502-12-4	1GR	25257	2933	18
CC56309DE	(3-Pyrimidin-2-ylphenyl)methanol, 97%	892502-12-4	5GR	50324	2933	18
CC56313CB	3-Pyrimidin-2-ylbenzylamine, 95%	910036-92-9	250MG	26405	2933	18
CC56313DA	3-Pyrimidin-2-ylbenzylamine, 95%	910036-92-9	1GR	33485	2933	18
CC56314CB	3-Pyrimidin-2-ylaniline, 97%	69491-56-1	250MG	26022	2933	18
CC56314DA	3-Pyrimidin-2-ylaniline, 97%	69491-56-1	1GR	64674	2933	18
CC56324CB	2-[3-(Chloromethyl)phenyl]pyrimidine, 97%	898289-51-5	250MG	8994	2933	18
CC56324DA	2-[3-(Chloromethyl)phenyl]pyrimidine, 97%	898289-51-5	1GR	23344	2933	18
CC56346CB	N-Methyl-3-pyrimidin-2-ylbenzylamine, 97%	886851-49-6	250MG	13012	2933	18
CC56346DA	N-Methyl-3-pyrimidin-2-ylbenzylamine, 97%	886851-49-6	1GR	27936	2933	18
CC56604CB	2-Bromothiophene-3-carbaldehyde, 97%	1860-99-7	250MG	21048	2934	18
CC56604DA	2-Bromothiophene-3-carbaldehyde, 97%	1860-99-7	1GR	58934	2934	18
CC56609DA	(2-Bromothien-3-yl)methanol, 95%	70260-16-1	1GR	36163	2934	18
CC56616CB	2-Bromothiophene-3-carbonitrile, 97%	56182-43-5	250MG	20091	2934	18
CC56616DA	2-Bromothiophene-3-carbonitrile, 97%	56182-43-5	1GR	50324	2934	18
CC56642DA	tert-Butyl (2-bromothien-3-yl)methylcarbamate, 95%	910036-94-1	1GR	24300	2934	18
CC56646DA	N-Methyl-(2-bromothien-3-yl)methylamine, 97%	331766-69-9	1GR	28318	2934	18
CC57102CB	3-Phenoxybenzoyl chloride, 97%	3586-15-0	250MG	10141	2918	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC57102DA	3-Phenoxybenzoyl chloride, 97%	3586-15-0	1GR	25449	2918	18
CC57116DA	3-Phenoxybenzonitrile, 97%	50789-45-2	1GR	3444	2926	18
CC57116DE	3-Phenoxybenzonitrile, 97%	50789-45-2	5GR	9759	2926	18
CC57146CB	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	250MG	8994	2922	18
CC57146DA	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	1GR	12437	2922	18
CC57146DE	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	5GR	38077	2922	18
CC57163DA	3-Phenoxybenzylamine hydrochloride, 97%	376637-85-3	1GR	23918	2922	18
CC57163DE	3-Phenoxybenzylamine hydrochloride, 97%	376637-85-3	5GR	38268	2922	18
CC57801CB	2-Morpholino-5-(trifluoromethyl)benzoic acid, 97%	865471-20-1	250MG	17986	2934	18
CC57801DA	2-Morpholino-5-(trifluoromethyl)benzoic acid, 97%	865471-20-1	1GR	46688	2934	18
CC57804DA	2-Morpholino-5-(trifluoromethyl)benzaldehyde, 97%	886851-50-9	1GR	24875	2934	18
CC57810DA	4-[2-Bromo-4-(trifluoromethyl)phenyl]morpholine, 97%	892502-13-5	1GR	11863	2934	18
CC57816DA	2-Morpholino-5-(trifluoromethyl)benzonitrile, 97%	677749-94-9	1GR	11290	2934	18
CC57824CB	4-[2-(Chloromethyl)-4-(trifluoromethyl)phenyl]morpholine, 97%	892502-15-7	250MG	8994	2934	18
CC57824DA	4-[2-(Chloromethyl)-4-(trifluoromethyl)phenyl]morpholine, 97%	892502-15-7	1GR	23344	2934	18
CC57826DA	Pentafluorophenyl 2-morpholino-5-(trifluoromethyl)benzoate, 97%	898289-52-6	1GR	46688	2934	18
CC57839CB	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-4-(trifluoromethyl)phenyl]morpholine, 97%	906352-77-0	250MG	17795	2934	18
CC57839DA	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-4-(trifluoromethyl)phenyl]morpholine, 97%	906352-77-0	1GR	21239	2934	18
CC57846DA	N-Methyl-2-morpholino-5-(trifluoromethyl)benzylamine, 97%	886851-52-1	1GR	26980	2934	18
CC57901CB	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	250MG	3062	2934	18
CC57901DA	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	1GR	12054	2934	18
CC57901DE	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	5GR	42670	2934	18
CC57904CB	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	250MG	12246	2934	18
CC57904DA	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	1GR	29467	2934	18
CC57904DE	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	5GR	112127	2934	18
CC57946CB	N-Methyl-(2-methyl-1,3-oxazol-4-yl)methylamine, 97%	1065073-46-2	250MG	28893	2934	18
CC57946DA	N-Methyl-(2-methyl-1,3-oxazol-4-yl)methylamine, 97%	1065073-46-2	1GR	71179	2934	18
CC58101CB	7-Bromo-2,3-dihydrothieno[3,4-b][1,4]dioxine-5-carboxylic acid, 97%	879896-63-6	250MG	19708	2934	18
CC58101DA	7-Bromo-2,3-dihydrothieno[3,4-b][1,4]dioxine-5-carboxylic acid, 97%	879896-63-6	1GR	51662	2934	18
CC58104DA	7-Bromo-2,3-dihydrothieno[3,4-b][1,4]dioxine-5-carbaldehyde, 97%	852054-42-3	1GR	31763	2934	18
CC58146CB	N-Methyl-(7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylamine, 90%	886851-54-3	250MG	11098	2934	18
CC58146DA	N-Methyl-(7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylamine, 90%	886851-54-3	1GR	26980	2934	18
CC58201CB	6-(Tetrahydropyran-4-yloxy)pyridine-2-carboxylic acid, 97%	906352-78-1	250MG	8419	2933	18
CC58201DA	6-(Tetrahydropyran-4-yloxy)pyridine-2-carboxylic acid, 97%	906352-78-1	1GR	25257	2933	18
CC58204CB	6-(Tetrahydropyran-4-yloxy)pyridine-2-carbaldehyde, 95%	898289-54-8	250MG	15116	2933	18
CC58204DA	6-(Tetrahydropyran-4-yloxy)pyridine-2-carbaldehyde, 95%	898289-54-8	1GR	50897	2933	18
CC58204DE	6-(Tetrahydropyran-4-yloxy)pyridine-2-carbaldehyde, 95%	898289-54-8	5GR	103900	2933	18
CC58210DA	2-Bromo-6-(tetrahydropyran-4-yloxy)pyridine, 97%	892502-16-8	1GR	23918	2933	18
CC58210DE	2-Bromo-6-(tetrahydropyran-4-yloxy)pyridine, 97%	892502-16-8	5GR	97777	2933	18
CC58241CB	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	250MG	14925	2933	18
CC58241DA	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	1GR	29849	2933	18
CC58241DE	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	5GR	124373	2933	18
CC58301CB	6-(Tetrahydropyran-4-yloxy)nicotinic acid, 97%	886851-55-4	250MG	18752	2932	18
CC58301DA	6-(Tetrahydropyran-4-yloxy)nicotinic acid, 97%	886851-55-4	1GR	23344	2932	18
CC58304CB	6-(Tetrahydropyran-4-yloxy)nicotinaldehyde, 97%	910036-95-2	250MG	8994	2933	18
CC58304DA	6-(Tetrahydropyran-4-yloxy)nicotinaldehyde, 97%	910036-95-2	1GR	24491	2933	18
CC58309CB	[6-(Tetrahydropyran-4-yloxy)pyrid-3-yl]methanol, 97%	906352-79-2	250MG	6889	2933	18
CC58309DA	[6-(Tetrahydropyran-4-yloxy)pyrid-3-yl]methanol, 97%	906352-79-2	1GR	19326	2933	18
CC58310DA	5-Bromo-2-(tetrahydropyran-4-yloxy)pyridine, 97%	494772-07-5	1GR	27745	2933	18
CC58310DE	5-Bromo-2-(tetrahydropyran-4-yloxy)pyridine, 97%	494772-07-5	5GR	55489	2933	18
CC58316DA	6-(Tetrahydropyran-4-yloxy)nicotinonitrile, 97%	884507-60-2	1GR	11290	2932	18
CC58316DE	6-(Tetrahydropyran-4-yloxy)nicotinonitrile, 97%	884507-60-2	5GR	45348	2932	18
CC58326CB	Pentafluorophenyl 6-(tetrahydropyran-4-yloxy)nicotinate, 97%	910036-96-3	250MG	8610	2933	18
CC58326DA	Pentafluorophenyl 6-(tetrahydropyran-4-yloxy)nicotinate, 97%	910036-96-3	1GR	20857	2933	18
CC58339CB	2-(Tetrahydropyran-4-yloxy)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	910036-98-5	250MG	10524	2931	18
CC58339DA	2-(Tetrahydropyran-4-yloxy)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	910036-98-5	1GR	22770	2931	18
CC58346CB	N-Methyl-[6-(tetrahydropyran-4-yloxy)pyrid-3-yl]methylamine, 95%	910036-99-6	250MG	19708	2932	18
CC58346DA	N-Methyl-[6-(tetrahydropyran-4-yloxy)pyrid-3-yl]methylamine, 95%	910036-99-6	1GR	48601	2932	18
CC58504CB	2-(Phenoxy)methylbenzaldehyde, 97%	168551-49-3	250MG	19900	2909	18
CC58504DA	2-(Phenoxy)methylbenzaldehyde, 97%	168551-49-3	1GR	49558	2909	18
CC58504EA	2-(Phenoxy)methylbenzaldehyde, 97%	168551-49-3	10GR	297538	2909	18
CC58506CB	1-Isocyanato-2-(phenoxy)methylbenzene, 97%	910037-00-2	250MG	18752	2929	18
CC58506DA	1-Isocyanato-2-(phenoxy)methylbenzene, 97%	910037-00-2	1GR	24300	2929	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC58508CB	1-(Bromomethyl)-2-(phenoxyethyl)benzene, 97%	861319-72-4	250MG	6889	2909	18
CC58508DA	1-(Bromomethyl)-2-(phenoxyethyl)benzene, 97%	861319-72-4	1GR	23153	2909	18
CC58508EA	1-(Bromomethyl)-2-(phenoxyethyl)benzene, 97%	861319-72-4	10GR	165512	2909	18
CC58509DA	[2-(Phenoxyethyl)phenyl]methanol, 97%	34904-98-8	1GR	12437	2909	18
CC58510DA	1-Bromo-2-(phenoxyethyl)benzene, 97%	94191-73-8	1GR	20473	2909	18
CC58513DA	2-(Phenoxyethyl)benzylamine, 97%	168971-56-0	1GR	39034	2922	18
CC58513EA	2-(Phenoxyethyl)benzylamine, 97%	168971-56-0	10GR	103708	2922	18
CC58514DA	2-(Phenoxyethyl)aniline, 90%	78584-41-5	1GR	19517	2909	18
CC58539CB	4,4,5,5-Tetramethyl-2-[2-(phenoxyethyl)phenyl]-1,3,2-dioxaborolane, 97%	912569-55-2	250MG	11481	2931	18
CC58539DA	4,4,5,5-Tetramethyl-2-[2-(phenoxyethyl)phenyl]-1,3,2-dioxaborolane, 97%	912569-55-2	1GR	28893	2931	18
CC58546CB	N-Methyl-2-(phenoxyethyl)benzylamine, 97%	892502-17-9	250MG	13012	2922	18
CC58546DA	N-Methyl-2-(phenoxyethyl)benzylamine, 97%	892502-17-9	1GR	33868	2922	18
CC58604CB	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbaldehyde, 97%	892502-19-1	250MG	17795	2934	18
CC58604DA	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbaldehyde, 97%	892502-19-1	1GR	24491	2934	18
CC58609CB	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methanol, 97%	886851-57-6	250MG	17795	2934	18
CC58609DA	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methanol, 97%	886851-57-6	1GR	48601	2934	18
CC58613CB	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methylamine, 97%	933742-59-7	250MG	14542	2934	18
CC58613DA	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methylamine, 97%	933742-59-7	1GR	38077	2934	18
CC58652CB	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbonyl chloride hydrochloride, 90%	953408-88-3	250MG	8994	2934	18
CC58652DA	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbonyl chloride hydrochloride, 90%	953408-88-3	1GR	23344	2934	18
CC58704CB	1-Methylindoline-5-carbaldehyde, 97%	60082-02-2	250MG	16455	2933	18
CC58704DA	1-Methylindoline-5-carbaldehyde, 97%	60082-02-2	1GR	55107	2933	18
CC58710CB	5-Bromo-1-methylindoline, 90%	99848-78-9	250MG	22770	2933	18
CC58710DA	5-Bromo-1-methylindoline, 90%	99848-78-9	1GR	56064	2933	18
CC58739CB	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indoline, 97%	934570-43-1	250MG	23918	2934	18
CC58739DA	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indoline, 97%	934570-43-1	1GR	60082	2934	18
CC58746CB	N-Methyl-(1-methylindolin-5-yl)methylamine, 90%	906352-81-6	250MG	20666	2933	18
CC58746DA	N-Methyl-(1-methylindolin-5-yl)methylamine, 90%	906352-81-6	1GR	56447	2933	18
CC58801CB	3-(1,3-Dioxolan-2-yl)-2-thiophenecarboxylic acid, 97%	934570-44-2	250MG	17795	2934	18
CC58801DA	3-(1,3-Dioxolan-2-yl)-2-thiophenecarboxylic acid, 97%	934570-44-2	1GR	48984	2934	18
CC58826CB	Pentafluorophenyl 3-(1,3-dioxolan-2-yl)thiophene-2-carboxylate, 97%	910037-02-4	250MG	8994	2934	18
CC58826DA	Pentafluorophenyl 3-(1,3-dioxolan-2-yl)thiophene-2-carboxylate, 97%	910037-02-4	1GR	20857	2934	18
CC58901CB	1-(6-Methylpyrazin-2-yl)piperidine-4-carboxylic acid, 97%	886851-58-7	250MG	7463	2933	18
CC58901DA	1-(6-Methylpyrazin-2-yl)piperidine-4-carboxylic acid, 97%	886851-58-7	1GR	20473	2933	18
CC58904DA	1-(6-Methylpyrazin-2-yl)piperidine-4-carbaldehyde, 95%	906352-82-7	1GR	23344	2933	18
CC58909DA	[1-(6-Methylpyrazin-2-yl)piperid-4-yl]methanol, 97%	886851-59-8	1GR	23726	2933	18
CC58913CB	[1-(6-Methylpyrazin-2-yl)piperid-4-yl]methylamine, 97%	892502-20-4	250MG	23153	2933	18
CC58913DA	[1-(6-Methylpyrazin-2-yl)piperid-4-yl]methylamine, 97%	892502-20-4	1GR	30232	2933	18
CC58923CB	Ethyl 1-(6-methylpyrazin-2-yl)piperidine-4-carboxylate, 97%	886851-60-1	250MG	4018	2933	18
CC58923DA	Ethyl 1-(6-methylpyrazin-2-yl)piperidine-4-carboxylate, 97%	886851-60-1	1GR	11098	2933	18
CC58926DA	Pentafluorophenyl 1-(6-methylpyrazin-2-yl)piperidine-4-carboxylate, 95%	898289-56-0	1GR	24491	2933	18
CC58946CB	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-4-yl]methylamine, 90%	887922-91-0	250MG	12820	2933	18
CC58946DA	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-4-yl]methylamine, 90%	887922-91-0	1GR	31572	2933	18
CC59001CB	1-(6-Methylpyrazin-2-yl)piperidine-3-carboxylic acid, 97%	930111-02-7	250MG	17795	2933	18
CC59001DA	1-(6-Methylpyrazin-2-yl)piperidine-3-carboxylic acid, 97%	930111-02-7	1GR	48984	2933	18
CC59004CB	1-(6-Methylpyrazin-2-yl)piperidine-3-carbaldehyde, 97%	941716-81-0	250MG	17795	2933	18
CC59004DA	1-(6-Methylpyrazin-2-yl)piperidine-3-carbaldehyde, 97%	941716-81-0	1GR	48984	2933	18
CC59009CB	[1-(6-Methylpyrazin-2-yl)piperid-3-yl]methanol, 95%	937795-91-0	250MG	9567	2933	18
CC59009DA	[1-(6-Methylpyrazin-2-yl)piperid-3-yl]methanol, 95%	937795-91-0	1GR	12054	2933	18
CC59023DA	Ethyl 1-(6-methylpyrazin-2-yl)piperidine-3-carboxylate, 97%	926921-61-1	1GR	12054	2933	18
CC59023DE	Ethyl 1-(6-methylpyrazin-2-yl)piperidine-3-carboxylate, 97%	926921-61-1	5GR	43817	2933	18
CC59024CB	2-[3-(Chloromethyl)piperidino]-6-methylpyrazine, 97%	937795-92-1	250MG	8994	2933	18
CC59024DA	2-[3-(Chloromethyl)piperidino]-6-methylpyrazine, 97%	937795-92-1	1GR	22004	2933	18
CC59046CB	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-3-yl]methylamine, 97%	941716-84-3	250MG	20666	2933	18
CC59046DA	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-3-yl]methylamine, 97%	941716-84-3	1GR	53958	2933	18
CC59404CB	3-[3-(Dimethylamino)propoxy]benzaldehyde, 95%	26815-13-4	250MG	4783	2922	18
CC59404DA	3-[3-(Dimethylamino)propoxy]benzaldehyde, 95%	26815-13-4	1GR	14159	2922	18
CC59409DE	{3-[3-(Dimethylamino)propoxy]phenyl}methanol, 97%	912569-56-3	5GR	45348	2922	18
CC59410DA	3-(3-Bromophenoxy)-N,N-dimethylpropylamine, 97%	912569-57-4	1GR	28702	2922	18
CC59410DE	3-(3-Bromophenoxy)-N,N-dimethylpropylamine, 97%	912569-57-4	5GR	88974	2922	18
CC59413CB	3-[3-(Dimethylamino)propoxy]benzylamine, 95%	182963-94-6	250MG	10332	2922	18
CC59413DA	3-[3-(Dimethylamino)propoxy]benzylamine, 95%	182963-94-6	1GR	26980	2922	18

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CC59416DA	3-[3-(Dimethylamino)propoxy]benzonitrile, 97%	209538-81-8	1GR	25640	2922	18
CC59416DE	3-[3-(Dimethylamino)propoxy]benzonitrile, 97%	209538-81-8	5GR	100646	2922	18
CC59422DA	Methyl 3-[3-(dimethylamino)propoxy]benzoate, 97%	921938-75-2	1GR	20282	2922	18
CC59422DE	Methyl 3-[3-(dimethylamino)propoxy]benzoate, 97%	921938-75-2	5GR	81129	2922	18
CC59446CB	3-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 95%	910037-03-5	250MG	10141	2922	18
CC59446DA	3-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 95%	910037-03-5	1GR	24300	2922	18
CC59474CB	3-[3-(Chloromethyl)phenoxy]-N,N-dimethylpropylamine hydrochloride, 95%	926921-62-2	250MG	9376	2922	18
CC59474DA	3-[3-(Chloromethyl)phenoxy]-N,N-dimethylpropylamine hydrochloride, 95%	926921-62-2	1GR	23344	2922	18
CC59504DA	4-[3-(Dimethylamino)propoxy]benzaldehyde, 97%	26934-35-0	1GR	6505	2922	18
CC59504DE	4-[3-(Dimethylamino)propoxy]benzaldehyde, 97%	26934-35-0	5GR	23918	2922	18
CC59509DA	4-[3-(Dimethylamino)propoxy]phenylmethanol, 97%	426831-08-5	1GR	22770	2922	18
CC59510DA	3-(4-Bromophenoxy)-N,N-dimethylpropylamine, 97%	76579-64-1	1GR	11290	2922	18
CC59510DE	3-(4-Bromophenoxy)-N,N-dimethylpropylamine, 97%	76579-64-1	5GR	35590	2922	18
CC59513CB	4-[3-(Dimethylamino)propoxy]benzylamine, 97%	91637-76-2	250MG	15881	2922	18
CC59513DA	4-[3-(Dimethylamino)propoxy]benzylamine, 97%	91637-76-2	1GR	21813	2922	18
CC59516DA	4-[3-(Dimethylamino)propoxy]benzonitrile, 97%	146440-15-5	1GR	10524	2926	18
CC59516DE	4-[3-(Dimethylamino)propoxy]benzonitrile, 97%	146440-15-5	5GR	40565	2926	18
CC59522DA	Methyl 4-[3-(dimethylamino)propoxy]benzoate, 97%	190660-97-0	1GR	9376	2922	18
CC59522DE	Methyl 4-[3-(dimethylamino)propoxy]benzoate, 97%	190660-97-0	5GR	36355	2922	18
CC59539CB	2-[4-[3-(Dimethylamino)propoxy]phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	627899-90-5	250MG	17986	2922	18
CC59539DA	2-[4-[3-(Dimethylamino)propoxy]phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	627899-90-5	1GR	45540	2922	18
CC59546CB	4-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 90%	910037-04-6	250MG	10141	2922	18
CC59546DA	4-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 90%	910037-04-6	1GR	24300	2922	18
CC59574DA	3-[4-(Chloromethyl)phenoxy]-N,N-dimethylpropylamine hydrochloride, 90%	769123-68-4	1GR	43244	2922	18
CC59604DA	2-[3-(Dimethylamino)propoxy]benzaldehyde, 97%	10429-30-8	1GR	14542	2922	18
CC59604DE	2-[3-(Dimethylamino)propoxy]benzaldehyde, 97%	10429-30-8	5GR	47070	2922	18
CC59609DA	2-[3-(Dimethylamino)propoxy]phenylmethanol, 97%	14573-97-8	1GR	10524	2922	18
CC59609DE	2-[3-(Dimethylamino)propoxy]phenylmethanol, 97%	14573-97-8	5GR	40565	2922	18
CC59613CB	2-[3-(Dimethylamino)propoxy]benzylamine, 90%	916766-87-5	250MG	20282	2922	18
CC59613DA	2-[3-(Dimethylamino)propoxy]benzylamine, 90%	916766-87-5	1GR	48601	2922	18
CC59614CB	2-[3-(Dimethylamino)propoxy]aniline, 97%	1134-76-5	250MG	20282	2922	18
CC59614DA	2-[3-(Dimethylamino)propoxy]aniline, 97%	1134-76-5	1GR	48601	2922	18
CC59616DA	2-[3-(Dimethylamino)propoxy]benzonitrile, 97%	910037-05-7	1GR	22770	2922	18
CC59616DE	2-[3-(Dimethylamino)propoxy]benzonitrile, 97%	910037-05-7	5GR	90697	2922	18
CC59646CB	2-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 97+%	910037-06-8	250MG	10141	2922	18
CC59646DA	2-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 97+%	910037-06-8	1GR	24300	2922	18
CC59674DA	3-[2-(Chloromethyl)phenoxy]-N,N-dimethylpropylamine hydrochloride, 97%	930111-03-8	1GR	18369	2922	18
CC60313CB	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	448934-01-8	250MG	18369	2933	18
CC60313DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	448934-01-8	1GR	33676	2933	18
CC60316DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzonitrile, 97%	166438-80-8	1GR	12246	2933	18
CC60316DE	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzonitrile, 97%	166438-80-8	5GR	56447	2933	18
CC60323DA	Ethyl 4-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	892502-26-0	1GR	10907	2933	18
CC60346DA	N-Methyl-4-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	910037-07-9	1GR	26980	2933	18
CC60351CB	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hydrate, 95%	303134-03-4	250MG	19900	2933	18
CC60351DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hydrate, 95%	303134-03-4	1GR	49366	2933	18
CC60364CB	4-Methylhomopiperazine-4-aminobenzene trihydrochloride monohydrate, 90%	913830-33-8	250MG	10332	2933	18
CC60364DA	4-Methylhomopiperazine-4-aminobenzene trihydrochloride monohydrate, 90%	913830-33-8	1GR	25449	2933	18
CC60409DA	2-[4-(Methylperhydro-1,4-diazepin-1-yl)phenyl]methanol, 97+%	915707-55-0	1GR	14542	2933	18
CC60409DE	2-[4-(Methylperhydro-1,4-diazepin-1-yl)phenyl]methanol, 97+%	915707-55-0	5GR	58934	2933	18
CC60413CB	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 90%	915707-56-1	250MG	20282	2933	18
CC60413DA	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 90%	915707-56-1	1GR	24300	2933	18
CC60423CB	Ethyl 2-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	912569-58-5	250MG	4018	2933	18
CC60423DA	Ethyl 2-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	912569-58-5	1GR	10715	2933	18
CC60446CB	N-Methyl-2-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97+%	915707-57-2	250MG	10141	2933	18
CC60446DA	N-Methyl-2-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97+%	915707-57-2	1GR	24300	2933	18
CC60451DA	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hemihydrate, 95%	921938-77-4	1GR	31189	2933	18
CC60451DE	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hemihydrate, 95%	921938-77-4	5GR	62378	2933	18
CC60501CB	3-(1-Methyl-1H-pyrazol-5-yl)benzoic acid, 97%	628297-55-2	250MG	15308	2933	18
CC60501DA	3-(1-Methyl-1H-pyrazol-5-yl)benzoic acid, 97%	628297-55-2	1GR	45922	2933	18
CC60506CB	5-(3-Isocyanatophenyl)-1-methyl-1H-pyrazole, 97%	941716-86-5	250MG	22196	2933	18

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CC60506DA	5-(3-Isocyanatophenyl)-1-methyl-1H-pyrazole, 97%	941716-86-5	1GR	51662	2933	18
CC60510CB	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	250MG	8801	2933	18
CC60510DA	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	1GR	32720	2933	18
CC60510DE	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	5GR	130879	2933	18
CC60513CB	3-(1-Methyl-1H-pyrazol-5-yl)benzylamine, 97%	934570-45-3	250MG	17986	2933	18
CC60513DA	3-(1-Methyl-1H-pyrazol-5-yl)benzylamine, 97%	934570-45-3	1GR	48984	2933	18
CC60514CB	3-(1-Methyl-1H-pyrazol-5-yl)aniline, 97%	910037-08-0	250MG	20666	2933	18
CC60514DA	3-(1-Methyl-1H-pyrazol-5-yl)aniline, 97%	910037-08-0	1GR	56447	2933	18
CC60516DA	3-(1-Methyl-1H-pyrazol-5-yl)benzonitrile, 97%	179055-95-9	1GR	13203	2933	18
CC60516DE	3-(1-Methyl-1H-pyrazol-5-yl)benzonitrile, 97%	179055-95-9	5GR	49175	2933	18
CC60601DA	3-(1-Methyl-1H-pyrazol-3-yl)benzoic acid, 97%	906352-85-0	1GR	46688	2933	18
CC60603CB	3-(1-Methyl-1H-pyrazol-3-yl)benzenesulfonyl chloride, 97%	912569-59-6	250MG	20282	2933	18
CC60603DA	3-(1-Methyl-1H-pyrazol-3-yl)benzenesulfonyl chloride, 97%	912569-59-6	1GR	38268	2933	18
CC60604CB	3-(1-Methyl-1H-pyrazol-3-yl)benzaldehyde, 90%	179056-79-2	250MG	17986	2933	18
CC60604DA	3-(1-Methyl-1H-pyrazol-3-yl)benzaldehyde, 90%	179056-79-2	1GR	46688	2933	18
CC60609DE	[3-(1-Methyl-1H-pyrazol-3-yl)phenyl]methanol, 90%	910037-09-1	5GR	50324	2933	18
CC60610DA	3-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-68-6	1GR	25257	2933	18
CC60610DE	3-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-68-6	5GR	100646	2933	18
CC60614CB	3-(1-Methyl-1H-pyrazol-3-yl)aniline, 95%	175202-37-6	250MG	16839	2933	18
CC60614DA	3-(1-Methyl-1H-pyrazol-3-yl)aniline, 95%	175202-37-6	1GR	38077	2933	18
CC60614DE	3-(1-Methyl-1H-pyrazol-3-yl)aniline, 95%	175202-37-6	5GR	74624	2933	18
CC60616DA	3-(1-Methyl-1H-pyrazol-3-yl)benzonitrile, 95%	207909-05-5	1GR	20857	2933	18
CC60616DE	3-(1-Methyl-1H-pyrazol-3-yl)benzonitrile, 95%	207909-05-5	5GR	40565	2933	18
CC60624CB	3-[3-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, tech	912569-61-0	250MG	17221	2933	18
CC60624DA	3-[3-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, tech	912569-61-0	1GR	46879	2933	18
CC60626CB	Pentafluorophenyl 3-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	910037-11-5	250MG	8994	2933	18
CC60626DA	Pentafluorophenyl 3-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	910037-11-5	1GR	23344	2933	18
CC60646CB	N-Methyl-3-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	910037-12-6	250MG	10332	2933	18
CC60646DA	N-Methyl-3-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	910037-12-6	1GR	26980	2933	18
CC60810DA	7-Bromo-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	34950-82-8	1GR	21431	2934	18
CC60810DE	7-Bromo-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	34950-82-8	5GR	61803	2934	18
CC60830DA	3,4-Dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	20348-23-6	1GR	10907	2934	18
CC60830EA	3,4-Dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	20348-23-6	10GR	72902	2934	18
CC61114CB	(6,7-Dihydro-4H-thieno[3,2-c]pyran-4-yl)methylamine, 97%	63932-26-3	250MG	20666	2934	18
CC61114DA	(6,7-Dihydro-4H-thieno[3,2-c]pyran-4-yl)methylamine, 97%	63932-26-3	1GR	27936	2934	18
CC61201CB	2-(2-Methyl-1H-imidazol-1-yl)benzoic acid, Tech	159589-71-6	250MG	19900	2933	18
CC61201DA	2-(2-Methyl-1H-imidazol-1-yl)benzoic acid, Tech	159589-71-6	1GR	48219	2933	18
CC61214CB	2-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	26286-55-5	250MG	10141	2933	18
CC61214DA	2-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	26286-55-5	1GR	26788	2933	18
CC61214DE	2-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	26286-55-5	5GR	80364	2933	18
CC61216DA	2-(2-Methyl-1H-imidazol-1-yl)benzonitrile, 97%	892502-27-1	1GR	22770	2933	18
CC61216DE	2-(2-Methyl-1H-imidazol-1-yl)benzonitrile, 97%	892502-27-1	5GR	90697	2933	18
CC61301CB	3-(2-Methyl-1H-imidazol-1-yl)benzoic acid, 90%	898289-59-3	250MG	17221	2933	18
CC61301DA	3-(2-Methyl-1H-imidazol-1-yl)benzoic acid, 90%	898289-59-3	1GR	53576	2933	18
CC61313CB	3-(2-Methyl-1H-imidazol-1-yl)benzylamine, 97%	912569-62-1	250MG	25066	2933	18
CC61313DA	3-(2-Methyl-1H-imidazol-1-yl)benzylamine, 97%	912569-62-1	1GR	31380	2933	18
CC61314CB	3-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	184098-19-9	250MG	21622	2933	18
CC61314DA	3-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	184098-19-9	1GR	53958	2933	18
CC61411CB	1-(4-Iodophenyl)-2-methyl-1H-imidazole, 97%	179420-75-8	250MG	8419	2933	18
CC61411DA	1-(4-Iodophenyl)-2-methyl-1H-imidazole, 97%	179420-75-8	1GR	20473	2933	18
CC61413CB	4-(2-Methyl-1H-imidazol-1-yl)benzylamine, 90%	883291-45-0	250MG	12820	2933	18
CC61413DA	4-(2-Methyl-1H-imidazol-1-yl)benzylamine, 90%	883291-45-0	1GR	28702	2933	18
CC61413DE	4-(2-Methyl-1H-imidazol-1-yl)benzylamine, 90%	883291-45-0	5GR	89932	2933	18
CC61414DA	4-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	74852-81-6	1GR	9185	2933	18
CC61414DE	4-(2-Methyl-1H-imidazol-1-yl)aniline, 97%	74852-81-6	5GR	44009	2933	18
CC61416DA	4-(2-Methyl-1H-imidazol-1-yl)benzonitrile, 97%	122957-50-0	1GR	11290	2933	18
CC61416DE	4-(2-Methyl-1H-imidazol-1-yl)benzonitrile, 97%	122957-50-0	5GR	45348	2933	18
CC61451CB	4-(2-Methyl-1H-imidazol-1-yl)benzoic acid hydrochloride hydrate, 95%	921938-78-5	250MG	22770	2933	18
CC61451DA	4-(2-Methyl-1H-imidazol-1-yl)benzoic acid hydrochloride hydrate, 95%	921938-78-5	1GR	36355	2933	18
CC61451DE	4-(2-Methyl-1H-imidazol-1-yl)benzoic acid hydrochloride hydrate, 95%	921938-78-5	5GR	72710	2933	18
CC61704CB	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzaldehyde, 97%	179056-82-7	250MG	19708	2934	18
CC61704DA	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzaldehyde, 97%	179056-82-7	1GR	46688	2934	18
CC61710DE	2-(4-Bromophenyl)-5-methyl-1,3,4-oxadiazole, 97%	41421-03-8	5GR	70606	2934	18
CC61713CB	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzylamine, 97%	946409-19-4	250MG	26022	2934	18
CC61713DA	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzylamine, 97%	946409-19-4	1GR	59890	2934	18
CC61746CB	N-Methyl-4-(5-methyl-1,3,4-oxadiazol-2-yl)benzylamine, 95%	944450-83-3	250MG	24109	2934	18
CC61746DA	N-Methyl-4-(5-methyl-1,3,4-oxadiazol-2-yl)benzylamine, 95%	944450-83-3	1GR	33103	2934	18
CC61801CB	(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)acetic acid, 97%	57153-43-2	250MG	17986	2934	18
CC61801DA	(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)acetic acid, 97%	57153-43-2	1GR	48984	2934	18
CC61809DA	2-(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)ethanol, 95%	898289-60-6	1GR	19135	2934	18
CC61809DE	2-(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)ethanol, 95%	898289-60-6	5GR	84191	2934	18
CC61901CB	Tetrahydrothiopyran-4-carboxylic acid, 97%	89489-53-2	250MG	22770	2934	18

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CC61901DA	Tetrahydrothiopyran-4-carboxylic acid, 97%	89489-53-2	1GR	48601	2934	18
CC61902CB	Tetrahydrothiopyran-4-carbonyl chloride, 95%	121654-84-0	250MG	17986	2933	18
CC61902DA	Tetrahydrothiopyran-4-carbonyl chloride, 95%	121654-84-0	1GR	46688	2934	18
CC61909DA	Tetrahydrothiopyran-4-ylmethanol, 97%	100277-27-8	1GR	36547	2934	18
CC61909DE	Tetrahydrothiopyran-4-ylmethanol, 97%	100277-27-8	5GR	112318	2934	18
CC61911DA	4-iodotetrahydrothiopyran, 97%	281204-90-8	1GR	36355	2934	18
CC61915CB	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	250MG	10332	2934	18
CC61915DA	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	1GR	34059	2934	18
CC61915EA	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	10GR	169147	2934	18
CC61916DA	Tetrahydrothiopyran-4-carbonitrile, 97%	195503-40-3	1GR	21622	2934	18
CC61916DE	Tetrahydrothiopyran-4-carbonitrile, 97%	195503-40-3	5GR	65822	2934	18
CC61946CB	N-Methyl(tetrahydrothiopyran-4-yl)methylamine, 97%	950603-22-2	250MG	10332	2934	18
CC61946DA	N-Methyl(tetrahydrothiopyran-4-yl)methylamine, 97%	950603-22-2	1GR	25449	2934	18
CC61963CB	Tetrahydrothiopyran-4-ylmethylamine hydrochloride, 97%	950603-21-1	250MG	23726	2934	18
CC61963DA	Tetrahydrothiopyran-4-ylmethylamine hydrochloride, 97%	950603-21-1	1GR	32337	2934	18
CC62001CB	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid, 97%	915707-58-3	250MG	18752	2934	18
CC62001DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid, 97%	915707-58-3	1GR	46688	2934	18
CC62004CB	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbaldehyde, 95%	921938-80-9	250MG	15308	2934	18
CC62004DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbaldehyde, 95%	921938-80-9	1GR	55489	2934	18
CC62009CB	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methanol, 97%	921938-81-0	250MG	17986	2934	18
CC62009DA	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methanol, 97%	921938-81-0	1GR	24491	2934	18
CC62010DA	7-Bromo-4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 95%	910037-14-8	1GR	36547	2934	18
CC62013CB	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 90%	915707-59-4	250MG	27745	2934	18
CC62013DA	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 90%	915707-59-4	1GR	34825	2934	18
CC62016DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbonitrile, 97%	912569-63-2	1GR	20857	2934	18
CC62016DE	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbonitrile, 97%	912569-63-2	5GR	81129	2934	18
CC62026CB	Pentafluorophenyl 4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylate, 97%	921938-83-2	250MG	22770	2934	18
CC62026DA	Pentafluorophenyl 4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylate, 97%	921938-83-2	1GR	28127	2934	18
CC62039CB	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 90%	910037-15-9	250MG	27745	2934	18
CC62039DA	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 90%	910037-15-9	1GR	73284	2934	18
CC62046CB	N-Methyl(4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 95%	921938-85-4	250MG	14925	2934	18
CC62046DA	N-Methyl(4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 95%	921938-85-4	1GR	40948	2934	18
CC62101CB	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic acid, 97%	910037-16-0	250MG	17221	2933	18
CC62101DA	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic acid, 97%	910037-16-0	1GR	45922	2933	18
CC62104CB	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzaldehyde, 97%	898289-61-7	250MG	21048	2933	18
CC62104DA	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzaldehyde, 97%	898289-61-7	1GR	55489	2933	18
CC62109CB	{2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]phenyl}methanol, 97%	892502-29-3	250MG	8994	2933	18
CC62109DA	{2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]phenyl}methanol, 97%	892502-29-3	1GR	20857	2933	18
CC62110CB	5-(2-Bromophenyl)-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97+%	906352-89-4	250MG	17221	2933	18
CC62110DA	5-(2-Bromophenyl)-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97+%	906352-89-4	1GR	45922	2933	18
CC62122DA	Methyl 2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoate, 90%	898289-62-8	1GR	25831	2933	18
CC62122DE	Methyl 2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoate, 90%	898289-62-8	5GR	105430	2933	18
CC62146DA	N-Methyl-2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzylamine, 97%	898598-62-4	1GR	24300	2933	18
CC62201CB	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	250MG	14542	2934	18
CC62201DA	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	1GR	39608	2934	18
CC62201DE	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	5GR	127052	2934	18
CC62204CB	4-Thien-2-yltetrahydropyran-4-carbaldehyde, 97%	906352-93-0	250MG	17986	2934	18
CC62204DA	4-Thien-2-yltetrahydropyran-4-carbaldehyde, 97%	906352-93-0	1GR	44200	2934	18
CC62206CB	4-Isocyanato-4-thien-2-yltetrahydropyran, 95%	926921-63-3	250MG	8994	2934	18
CC62206DA	4-Isocyanato-4-thien-2-yltetrahydropyran, 95%	926921-63-3	1GR	26788	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC62209CB	(4-Thien-2-yltetrahydropyran-4-yl)methanol, 97%	906352-94-1	250MG	8994	2934	18
CC62209DA	(4-Thien-2-yltetrahydropyran-4-yl)methanol, 97%	906352-94-1	1GR	22004	2934	18
CC62213CB	(4-Thien-2-yltetrahydropyran-4-yl)methylamine, 97%	906422-74-0	250MG	16839	2934	18
CC62213DA	(4-Thien-2-yltetrahydropyran-4-yl)methylamine, 97%	906422-74-0	1GR	56447	2934	18
CC62244CB	(4-Thien-2-yltetrahydropyran-4-yl)methyl toluene-4-sulfonate, 97%	921938-87-6	250MG	8994	2934	18
CC62244DA	(4-Thien-2-yltetrahydropyran-4-yl)methyl toluene-4-sulfonate, 97%	921938-87-6	1GR	22004	2934	18
CC62246CB	N-Methyl-(4-thien-2-yltetrahydropyran-4-yl)methylamine, 90%	916790-87-9	250MG	10524	2934	18
CC62246DA	N-Methyl-(4-thien-2-yltetrahydropyran-4-yl)methylamine, 90%	916790-87-9	1GR	25449	2934	18
CC62303CB	1-Methyl-1H-pyrazole-5-sulfonyl chloride, 97%	1020721-61-2	250MG	12437	2933	18
CC62303DA	1-Methyl-1H-pyrazole-5-sulfonyl chloride, 97%	1020721-61-2	1GR	36163	2933	18
CC62304CB	1-Methyl-1H-pyrazole-5-carbaldehyde, 97%	27258-33-9	250MG	24875	2933	18
CC62304DA	1-Methyl-1H-pyrazole-5-carbaldehyde, 97%	27258-33-9	1GR	61803	2933	18
CC62309CB	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	250MG	9185	2933	18
CC62309DA	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	84547-61-5	1GR	22770	2933	18
CC62311DA	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	1GR	12820	2933	18
CC62311DE	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	5GR	30998	2933	18
CC62346CB	N-Methyl-(1-methyl-1H-pyrazol-5-yl)methylamine, 97%	930111-04-9	250MG	19900	2933	18
CC62346DA	N-Methyl-(1-methyl-1H-pyrazol-5-yl)methylamine, 97%	930111-04-9	1GR	54342	2933	18
CC62401CB	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	250MG	8419	2934	18
CC62401DA	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	1GR	21813	2934	18
CC62401DE	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	5GR	73475	2934	18
CC62404CB	2-Morpholino-1,3-thiazole-5-carbaldehyde, 97%	1011-41-2	250MG	6123	2934	18
CC62404DA	2-Morpholino-1,3-thiazole-5-carbaldehyde, 97%	1011-41-2	1GR	14542	2934	18
CC62426CB	Pentafluorophenyl 2-morpholino-1,3-thiazole-5-carboxylate, 97%	941716-88-7	250MG	8419	2934	18
CC62426DA	Pentafluorophenyl 2-morpholino-1,3-thiazole-5-carboxylate, 97%	941716-88-7	1GR	21813	2934	18
CC62601CB	3-[(6-Methylpyrazin-2-yl)oxy]benzoic acid, 97%	906352-96-3	250MG	8994	2933	18
CC62601DA	3-[(6-Methylpyrazin-2-yl)oxy]benzoic acid, 97%	906352-96-3	1GR	20857	2933	18
CC62609CB	{3-[(6-Methylpyrazin-2-yl)oxy]phenyl}methanol, 97%	906352-98-5	250MG	17221	2933	18
CC62609DA	{3-[(6-Methylpyrazin-2-yl)oxy]phenyl}methanol, 97%	906352-98-5	1GR	20857	2933	18
CC62610DA	2-(3-Bromophenoxy)-6-methylpyrazine, 97%	915707-60-7	1GR	10141	2933	18
CC62610DE	2-(3-Bromophenoxy)-6-methylpyrazine, 97%	915707-60-7	5GR	40565	2933	18
CC62613CB	3-[(6-Methylpyrazin-2-yl)oxy]benzylamine, 90%	941716-89-8	250MG	26022	2933	18
CC62613DA	3-[(6-Methylpyrazin-2-yl)oxy]benzylamine, 90%	941716-89-8	1GR	32337	2933	18
CC62614CB	3-[(6-Methylpyrazin-2-yl)oxy]aniline, 97%	915707-61-8	250MG	26022	2933	18
CC62614DA	3-[(6-Methylpyrazin-2-yl)oxy]aniline, 97%	915707-61-8	1GR	32337	2933	18
CC62623DA	Ethyl 3-[(6-methylpyrazin-2-yl)oxy]benzoate, 97%	906352-99-6	1GR	10715	2933	18
CC62623DE	Ethyl 3-[(6-methylpyrazin-2-yl)oxy]benzoate, 97%	906352-99-6	5GR	42095	2933	18
CC62646CB	N-Methyl-3-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-66-5	250MG	10141	2933	18
CC62646DA	N-Methyl-3-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-66-5	1GR	24300	2933	18
CC62701CB	4-[(6-Methylpyrazin-2-yl)oxy]benzoic acid, 97%	906353-00-2	250MG	17221	2933	18
CC62701DA	4-[(6-Methylpyrazin-2-yl)oxy]benzoic acid, 97%	906353-00-2	1GR	40182	2933	18
CC62703CB	4-[(6-Methylpyrazin-2-yl)oxy]benzenesulfonyl chloride, 97%	926921-66-6	250MG	22962	2933	18
CC62703DA	4-[(6-Methylpyrazin-2-yl)oxy]benzenesulfonyl chloride, 97%	926921-66-6	1GR	70797	2933	18
CC62704CB	4-[(6-Methylpyrazin-2-yl)oxy]benzaldehyde, 97%	906353-01-3	250MG	17221	2933	18
CC62704DA	4-[(6-Methylpyrazin-2-yl)oxy]benzaldehyde, 97%	906353-01-3	1GR	47835	2933	18
CC62709CB	{4-[(6-Methylpyrazin-2-yl)oxy]phenyl}methanol, 97%	906353-02-4	250MG	8994	2933	18
CC62709DA	{4-[(6-Methylpyrazin-2-yl)oxy]phenyl}methanol, 97%	906353-02-4	1GR	21239	2933	18
CC62710DA	2-(4-Bromophenoxy)-6-methylpyrazine, 97%	915707-62-9	1GR	10141	2933	18
CC62710DE	2-(4-Bromophenoxy)-6-methylpyrazine, 97%	915707-62-9	5GR	40565	2933	18
CC62713CB	4-[(6-Methylpyrazin-2-yl)oxy]benzylamine, 97%	926921-67-7	250MG	20282	2933	18
CC62713DA	4-[(6-Methylpyrazin-2-yl)oxy]benzylamine, 97%	926921-67-7	1GR	24300	2933	18
CC62714CB	4-[(6-Methylpyrazin-2-yl)oxy]aniline, 97%	915707-63-0	250MG	20666	2933	18
CC62746CB	N-Methyl-4-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-67-6	250MG	20282	2933	18
CC62746DA	N-Methyl-4-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-67-6	1GR	24300	2933	18
CC62801CB	2-Morpholino-1,3-thiazole-4-carboxylic acid, 97%	906353-04-6	250MG	17221	2934	18
CC62801DA	2-Morpholino-1,3-thiazole-4-carboxylic acid, 97%	906353-04-6	1GR	44009	2934	18
CC62804CB	2-Morpholino-1,3-thiazole-4-carbaldehyde, 97%	126533-97-9	250MG	17221	2934	18
CC62804DA	2-Morpholino-1,3-thiazole-4-carbaldehyde, 97%	126533-97-9	1GR	47835	2934	18
CC62809DA	(2-Morpholino-1,3-thiazol-4-yl)methanol, 97%	126533-96-8	1GR	19135	2934	18
CC62809DE	(2-Morpholino-1,3-thiazol-4-yl)methanol, 97%	126533-96-8	5GR	84191	2934	18
CC62810DA	4-(4-Bromo-1,3-thiazol-2-yl)morpholine, 97%	1017781-60-0	1GR	13968	2934	18
CC62810DE	4-(4-Bromo-1,3-thiazol-2-yl)morpholine, 97%	1017781-60-0	5GR	49366	2934	18
CC62823DA	Ethyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	126533-95-7	1GR	11290	2934	18
CC62823DE	Ethyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	126533-95-7	5GR	45348	2934	18
CC62826CB	Pentafluorophenyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	921939-02-8	250MG	8994	2934	18
CC62826DA	Pentafluorophenyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	921939-02-8	1GR	20857	2934	18
CC62901DA	2-Chloro-1,3-thiazole-5-carboxylic acid, 97%	101012-12-8	1GR	20091	2934	18
CC62901DE	2-Chloro-1,3-thiazole-5-carboxylic acid, 97%	101012-12-8	5GR	68119	2934	18
CC62902DA	2-Chloro-1,3-thiazole-5-carbonyl chloride, 97%	148637-74-5	1GR	47835	2934	18
CC62902DE	2-Chloro-1,3-thiazole-5-carbonyl chloride, 97%	148637-74-5	5GR	93567	2934	18
CC62904CB	2-Chloro-1,3-thiazole-5-carbaldehyde, 97%	95453-58-0	250MG	5167	2934	18
CC62904DA	2-Chloro-1,3-thiazole-5-carbaldehyde, 97%	95453-58-0	1GR	12628	2934	18
CC63010DA	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	1GR	16646	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC63010DE	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	5GR	55681	2933	18
CC63010EA	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	10GR	91079	2933	18
CC63014CB	5-Amino-1-methyl-2-oxoindoline, 90%	20870-91-1	250MG	25640	2933	18
CC63014DA	5-Amino-1-methyl-2-oxoindoline, 90%	20870-91-1	1GR	63526	2933	18
CC63601CB	3-(Phenoxyethyl)benzoic acid, 97%	31719-75-2	250MG	15499	2918	18
CC63601DA	3-(Phenoxyethyl)benzoic acid, 97%	31719-75-2	1GR	42287	2918	18
CC63601DE	3-(Phenoxyethyl)benzoic acid, 97%	31719-75-2	5GR	64483	2918	18
CC63604CB	3-(Phenoxyethyl)benzaldehyde, 97%	104508-27-2	250MG	18752	2909	18
CC63604DA	3-(Phenoxyethyl)benzaldehyde, 97%	104508-27-2	1GR	23344	2909	18
CC63606CB	1-Isocyanato-3-(phenoxyethyl)benzene, 97%	71219-80-2	250MG	17986	2929	18
CC63606DA	1-Isocyanato-3-(phenoxyethyl)benzene, 97%	71219-80-2	1GR	23344	2929	18
CC63609DA	[3-(Phenoxyethyl)phenyl]methanol, 97%	34904-99-9	1GR	11098	2909	18
CC63610DA	1-Bromo-3-(phenoxyethyl)benzene, 97%	20600-29-7	1GR	19326	2909	18
CC63613CB	3-(Phenoxyethyl)benzylamine, 97%	871893-47-9	250MG	17221	2922	18
CC63613DA	3-(Phenoxyethyl)benzylamine, 97%	871893-47-9	1GR	47835	2922	18
CC63614CB	3-(Phenoxyethyl)aniline, 97%	93189-16-3	250MG	7845	2922	18
CC63614DA	3-(Phenoxyethyl)aniline, 97%	93189-16-3	1GR	21813	2922	18
CC63616DA	3-(Phenoxyethyl)benzonitrile, 97%	57928-72-0	1GR	11290	2926	18
CC63639CB	4,4,5,5-Tetramethyl-2-[3-(phenoxyethyl)phenyl]-1,3,2-dioxaborolane, 97+%	912569-68-7	250MG	23918	2931	18
CC63639DA	4,4,5,5-Tetramethyl-2-[3-(phenoxyethyl)phenyl]-1,3,2-dioxaborolane, 97+%	912569-68-7	1GR	60082	2931	18
CC63646DA	N-Methyl-3-(phenoxyethyl)benzylamine, 97+%	910037-24-0	1GR	18943	2922	18
CC63646DE	N-Methyl-3-(phenoxyethyl)benzylamine, 97+%	910037-24-0	5GR	62187	2922	18
CC63701CB	4-(Phenoxyethyl)benzoic acid, 97%	31719-76-3	250MG	6889	2918	18
CC63701DA	4-(Phenoxyethyl)benzoic acid, 97%	31719-76-3	1GR	19135	2918	18
CC63701EA	4-(Phenoxyethyl)benzoic acid, 97%	31719-76-3	10GR	97585	2918	18
CC63703CB	4-(Phenoxyethyl)benzenesulfonyl chloride, 97%	1002727-89-0	250MG	15499	2930	18
CC63703DA	4-(Phenoxyethyl)benzenesulfonyl chloride, 97%	1002727-89-0	1GR	26214	2930	18
CC63703DE	4-(Phenoxyethyl)benzenesulfonyl chloride, 97%	1002727-89-0	5GR	106960	2930	18
CC63704CB	4-(Phenoxyethyl)benzaldehyde, 97%	2683-70-7	250MG	18752	2909	18
CC63704DA	4-(Phenoxyethyl)benzaldehyde, 97%	2683-70-7	1GR	46688	2909	18
CC63709CB	[4-(Phenoxyethyl)phenyl]methanol, 97%	262862-97-5	250MG	8994	2909	18
CC63709DA	[4-(Phenoxyethyl)phenyl]methanol, 97%	262862-97-5	1GR	23344	2909	18
CC63710CB	1-Bromo-4-(phenoxyethyl)benzene, 97%	20600-22-0	250MG	8994	2909	18
CC63710DA	1-Bromo-4-(phenoxyethyl)benzene, 97%	20600-22-0	1GR	23535	2909	18
CC63712CB	4-(Phenoxyethyl)phenylboronic acid, 97%	397843-61-7	250MG	16839	2931	18
CC63712DA	4-(Phenoxyethyl)phenylboronic acid, 97%	397843-61-7	1GR	27362	2931	18
CC63746CB	N-Methyl-4-(phenoxyethyl)benzylamine, 95%	941716-90-1	250MG	10332	2922	18
CC63746DA	N-Methyl-4-(phenoxyethyl)benzylamine, 95%	941716-90-1	1GR	26980	2922	18
CC63801DA	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylic acid, 97%	910037-25-1	1GR	22196	2934	18
CC63801DE	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylic acid, 97%	910037-25-1	5GR	39034	2934	18
CC63804CB	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carbaldehyde, 97%	916766-91-1	250MG	8994	2934	18
CC63804DA	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carbaldehyde, 97%	916766-91-1	1GR	24491	2934	18
CC63809DA	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methanol, 97%	910037-26-2	1GR	20857	2934	18
CC63809DE	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methanol, 97%	910037-26-2	5GR	40565	2934	18
CC63813CB	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methylamine, 97%	937795-94-3	250MG	24491	2934	18
CC63813DA	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methylamine, 97%	937795-94-3	1GR	60082	2934	18
CC63823DA	Ethyl 1-thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylate, 97%	910037-27-3	1GR	10524	2934	18
CC63824CB	4-[4-(Chloromethyl)piperidino]thieno[3,2-d]pyrimidine, 97%	912569-69-8	250MG	17221	2934	18
CC63824DA	4-[4-(Chloromethyl)piperidino]thieno[3,2-d]pyrimidine, 97%	912569-69-8	1GR	20857	2934	18
CC63901CB	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	250MG	21239	2933	18
CC63901DA	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	1GR	56638	2933	18
CC63901DE	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	5GR	74624	2933	18
CC63909CB	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	250MG	14159	2933	18
CC63909DA	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	1GR	35207	2933	18
CC63909DE	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	5GR	97202	2933	18
CC63924CB	4-Bromo-3-(chloromethyl)-1-methyl-1H-pyrazole, 97%	915707-66-3	250MG	23918	2933	18
CC63924DA	4-Bromo-3-(chloromethyl)-1-methyl-1H-pyrazole, 97%	915707-66-3	1GR	31189	2933	18
CC64101CB	2-Piperidino-1,3-thiazole-5-carboxylic acid, 97%	180403-13-8	250MG	19135	2934	18
CC64101DA	2-Piperidino-1,3-thiazole-5-carboxylic acid, 97%	180403-13-8	1GR	47644	2934	18
CC64104CB	2-Piperidino-1,3-thiazole-5-carbaldehyde, 97%	129865-52-7	250MG	14542	2934	18
CC64104DA	2-Piperidino-1,3-thiazole-5-carbaldehyde, 97%	129865-52-7	1GR	44200	2934	18
CC64201CB	2-Pyrrolidin-1-yl-1,3-thiazole-5-carboxylic acid, 97%	941716-91-2	250MG	8801	2934	18
CC64201DA	2-Pyrrolidin-1-yl-1,3-thiazole-5-carboxylic acid, 97%	941716-91-2	1GR	21813	2934	18
CC64204CB	2-Pyrrolidin-1-yl-1,3-thiazole-5-carbaldehyde, 97%	900015-48-7	250MG	7654	2934	18
CC64204DA	2-Pyrrolidin-1-yl-1,3-thiazole-5-carbaldehyde, 97%	900015-48-7	1GR	14542	2934	18
CC64501DA	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	1GR	7080	2934	18
CC64501DE	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	5GR	27171	2934	18
CC64504CB	3-Phenylisoxazole-5-carbaldehyde, 97%	72418-40-7	250MG	4592	2934	18
CC64504DA	3-Phenylisoxazole-5-carbaldehyde, 97%	72418-40-7	1GR	10715	2934	18
CC64508CB	5-(Bromomethyl)-3-phenylisoxazole, 97%	2039-50-1	250MG	13777	2934	18
CC64508DA	5-(Bromomethyl)-3-phenylisoxazole, 97%	2039-50-1	1GR	19135	2934	18
CC64513CB	(3-Phenylisoxazol-5-yl)methylamine, 95%	54408-35-4	250MG	19135	2934	18
CC64513DA	(3-Phenylisoxazol-5-yl)methylamine, 95%	54408-35-4	1GR	36355	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC64513DE	(3-Phenylisoxazol-5-yl)methylamine, 95%	54408-35-4	5GR	111745	2934	18
CC64546CB	N-Methyl-(3-phenylisoxazol-5-yl)methylamine, 97%	852431-00-6	250MG	7463	2934	18
CC64546DA	N-Methyl-(3-phenylisoxazol-5-yl)methylamine, 97%	852431-00-6	1GR	21431	2934	18
CC64701DA	2-Bromo-3-furoic acid, 97%	197846-05-2	1GR	14350	2932	18
CC64701DE	2-Bromo-3-furoic acid, 97%	197846-05-2	5GR	61230	2932	18
CC64722CB	Methyl 2-bromo-3-furoate, 97%	197846-06-3	250MG	9185	2932	18
CC64722DA	Methyl 2-bromo-3-furoate, 97%	197846-06-3	1GR	22004	2932	18
CC64796DA	N-Methyl-(2-bromo-3-furyl)methylamine hydrochloride, 97%	926921-76-8	1GR	48601	2932	18
CC64801CB	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	921939-08-4	250MG	8994	2933	18
CC64801DA	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	921939-08-4	1GR	23344	2933	18
CC64804CB	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	109925-42-0	250MG	7463	2933	18
CC64804DA	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	109925-42-0	1GR	20666	2933	18
CC64808CB	4-(Bromomethyl)-1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole, 97%	912569-72-3	250MG	8994	2933	18
CC64808DA	4-(Bromomethyl)-1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole, 97%	912569-72-3	1GR	22004	2933	18
CC64809DA	[1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methanol, 97%	318469-22-6	1GR	44200	2933	18
CC64846CB	N-Methyl-[1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methylamine, 90%	912569-73-4	250MG	10332	2933	18
CC64846DA	N-Methyl-[1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methylamine, 90%	912569-73-4	1GR	26980	2933	18
CC65002CB	5-Methylthiophene-2-carbonyl chloride, 97%	31555-59-6	250MG	22387	2934	18
CC65002DA	5-Methylthiophene-2-carbonyl chloride, 97%	31555-59-6	1GR	47644	2934	18
CC65003DA	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	1GR	13968	2934	18
CC65003DE	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	5GR	49366	2934	18
CC65003EA	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	10GR	83234	2934	18
CC65016DE	5-Methylthiophene-2-carbonitrile, 95%	72835-25-7	5GR	81895	2934	18
CC65063CB	(5-Methylthien-2-yl)methylamine hydrochloride, 97%	171661-55-5	250MG	26022	2934	18
CC65063DA	(5-Methylthien-2-yl)methylamine hydrochloride, 97%	171661-55-5	1GR	27362	2934	18
CC65063DE	(5-Methylthien-2-yl)methylamine hydrochloride, 97%	171661-55-5	5GR	90888	2934	18
CC65096CB	N-Methyl-N-[(5-methylthien-2-yl)methyl]amine monohydrochloride, 97%	912569-78-9	250MG	12054	2934	18
CC65096DA	N-Methyl-N-[(5-methylthien-2-yl)methyl]amine monohydrochloride, 97%	912569-78-9	1GR	32911	2934	18
CC65801CB	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	250MG	17221	2932	18
CC65801DA	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	1GR	47070	2932	18
CC65801DE	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	5GR	101795	2932	18
CC65802CB	2,4-Dimethyl-3-furoyl chloride, 90%	15139-39-6	250MG	15116	2932	18
CC65802DA	2,4-Dimethyl-3-furoyl chloride, 90%	15139-39-6	1GR	50897	2932	18
CC65804CB	2,4-Dimethyl-3-furaldehyde, 95%	75002-34-5	250MG	19135	2932	18
CC65804DA	2,4-Dimethyl-3-furaldehyde, 95%	75002-34-5	1GR	45348	2932	18
CC65813CB	(2,4-Dimethyl-3-furyl)methylamine, 95%	1023814-75-6	250MG	44775	2932	18
CC65813DA	(2,4-Dimethyl-3-furyl)methylamine, 95%	1023814-75-6	1GR	122459	2932	18
CC66113CB	(1-Methylpiperid-3-yl)methylamine, 97%	14613-37-7	250MG	13777	2933	18
CC66113DA	(1-Methylpiperid-3-yl)methylamine, 97%	14613-37-7	1GR	38268	2933	18
CC66146CB	N-Methyl-(1-methylpiperid-3-yl)methylamine, 90%	639078-61-8	250MG	7080	2933	18
CC66146DA	N-Methyl-(1-methylpiperid-3-yl)methylamine, 90%	639078-61-8	1GR	16646	2933	18
CC66301CB	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	250MG	12628	2933	18
CC66301DA	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	1GR	34250	2933	18
CC66301DE	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	5GR	95288	2933	18
CC66304CB	2-Phenylpyrimidine-5-carbaldehyde, 97%	130161-46-5	250MG	9567	2933	18
CC66304DA	2-Phenylpyrimidine-5-carbaldehyde, 97%	130161-46-5	1GR	26597	2933	18
CC66309CB	(2-Phenylpyrimidin-5-yl)methanol, 97%	886531-62-0	250MG	8994	2933	18
CC66309DA	(2-Phenylpyrimidin-5-yl)methanol, 97%	886531-62-0	1GR	24491	2933	18
CC66322DA	Methyl 2-phenylpyrimidine-5-carboxylate, 97%	64074-29-9	1GR	12628	2933	18
CC66322DE	Methyl 2-phenylpyrimidine-5-carboxylate, 97%	64074-29-9	5GR	50324	2933	18
CC66324DA	5-(Chloromethyl)-2-phenylpyrimidine, 97%	886531-63-1	1GR	56064	2933	18
CC66346CB	N-Methyl-(2-phenylpyrimidin-5-yl)methylamine, 97%	921939-11-9	250MG	20091	2933	18
CC66346DA	N-Methyl-(2-phenylpyrimidin-5-yl)methylamine, 97%	921939-11-9	1GR	53576	2933	18
CC66501DA	2-Thien-2-ylpyrimidine-5-carboxylic acid, 97%	916766-97-7	1GR	48984	2933	18
CC66504CB	2-Thien-2-ylpyrimidine-5-carbaldehyde, 97%	921939-12-0	250MG	8994	2933	18
CC66504DA	2-Thien-2-ylpyrimidine-5-carbaldehyde, 97%	921939-12-0	1GR	16455	2933	18
CC66509CB	(2-Thien-2-ylpyrimidin-5-yl)methanol, 97%	921939-13-1	250MG	16264	2934	18
CC66509DA	(2-Thien-2-ylpyrimidin-5-yl)methanol, 97%	921939-13-1	1GR	44009	2934	18
CC66524CB	5-(Chloromethyl)-2-thien-2-ylpyrimidine, 97%	926921-78-0	250MG	8994	2934	18
CC66524DA	5-(Chloromethyl)-2-thien-2-ylpyrimidine, 97%	926921-78-0	1GR	22004	2934	18
CC66546CB	N-Methyl-(2-thien-2-ylpyrimidin-5-yl)methylamine, 90%	921939-14-2	250MG	10332	2933	18
CC66546DA	N-Methyl-(2-thien-2-ylpyrimidin-5-yl)methylamine, 90%	921939-14-2	1GR	26980	2933	18
CC66601CB	2-Pyrid-4-ylpyrimidine-5-carboxylic acid, 90%	259807-47-1	250MG	16455	2933	18
CC66601DA	2-Pyrid-4-ylpyrimidine-5-carboxylic acid, 90%	259807-47-1	1GR	19135	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC66709CB	[1-(Thien-2-ylmethyl)piperid-4-yl]methanol, 97%	926921-81-5	250MG	8994	2934	18
CC66709DA	[1-(Thien-2-ylmethyl)piperid-4-yl]methanol, 97%	926921-81-5	1GR	20857	2934	18
CC66746CB	N-Methyl-[1-(thien-2-ylmethyl)piperid-4-yl]methylamine, 97%	930111-07-2	250MG	8228	2934	18
CC66746DA	N-Methyl-[1-(thien-2-ylmethyl)piperid-4-yl]methylamine, 97%	930111-07-2	1GR	25449	2934	18
CC66746DE	N-Methyl-[1-(thien-2-ylmethyl)piperid-4-yl]methylamine, 97%	930111-07-2	5GR	107918	2934	18
CC66751CB	1-(Thien-2-ylmethyl)piperidine-4-carboxylic acid hydrochloridehydrate, 97%	944450-84-4	250MG	24109	2934	18
CC66751DA	1-(Thien-2-ylmethyl)piperidine-4-carboxylic acid hydrochloridehydrate, 97%	944450-84-4	1GR	56064	2934	18
CC66801CB	5-Pyrid-3-ylthiophene-2-carboxylic acid, 97%	278803-20-6	250MG	17412	2934	18
CC66801DA	5-Pyrid-3-ylthiophene-2-carboxylic acid, 97%	278803-20-6	1GR	43626	2934	18
CC66804DA	5-Pyridin-3-ylthiophene-2-carbaldehyde, 97%	133531-43-8	1GR	28318	2934	18
CC66810CB	3-(5-Bromo-2-thienyl)pyridine, 97%	169050-05-9	250MG	8419	2934	18
CC66810DA	3-(5-Bromo-2-thienyl)pyridine, 97%	169050-05-9	1GR	24491	2934	18
CC66813CB	(5-Pyrid-3-ylthien-2-yl)methylamine, 95%	837376-47-3	250MG	21622	2934	18
CC66813DA	(5-Pyrid-3-ylthien-2-yl)methylamine, 95%	837376-47-3	1GR	26980	2934	18
CC66846CB	N-Methyl-(5-pyrid-3-ylthien-2-yl)methylamine, 97%	837376-49-5	250MG	10907	2934	18
CC66846DA	N-Methyl-(5-pyrid-3-ylthien-2-yl)methylamine, 97%	837376-49-5	1GR	27362	2934	18
CC66901CB	1-Methyl-1H-indole-7-carboxylic acid, 97%	167479-16-5	250MG	20857	2933	18
CC66901DA	1-Methyl-1H-indole-7-carboxylic acid, 97%	167479-16-5	1GR	54724	2933	18
CC66903CB	1-Methyl-1H-indole-7-sulfonyl chloride, 97%	941716-95-6	250MG	20666	2933	18
CC66903DA	1-Methyl-1H-indole-7-sulfonyl chloride, 97%	941716-95-6	1GR	28318	2933	18
CC66904CB	1-Methyl-1H-indole-7-carbaldehyde, 97%	69047-36-5	250MG	19326	2933	18
CC66904DA	1-Methyl-1H-indole-7-carbaldehyde, 97%	69047-36-5	1GR	36355	2933	18
CC66909CB	(1-Methyl-1H-indol-7-yl)methanol, 97%	854778-61-3	250MG	18752	2933	18
CC66909DA	(1-Methyl-1H-indol-7-yl)methanol, 97%	854778-61-3	1GR	46688	2933	18
CC66910DA	7-Bromo-1-methyl-1H-indole, 97%	280752-68-3	1GR	30423	2933	18
CC66910DE	7-Bromo-1-methyl-1H-indole, 97%	280752-68-3	5GR	108874	2933	18
CC66926CB	Pentafluorophenyl 1-methyl-1H-indole-7-carboxylate, 97%	941716-96-7	250MG	16839	2933	18
CC66926DA	Pentafluorophenyl 1-methyl-1H-indole-7-carboxylate, 97%	941716-96-7	1GR	43626	2933	18
CC66946CB	N-Methyl-(1-methyl-1H-indol-7-yl)methylamine, 90%	709649-75-2	250MG	22004	2933	18
CC66946DA	N-Methyl-(1-methyl-1H-indol-7-yl)methylamine, 90%	709649-75-2	1GR	60082	2933	18
CC67001CB	5-Pyrid-4-ylthiophene-2-carboxylic acid, 97%	216867-32-2	250MG	21431	2934	18
CC67001DA	5-Pyrid-4-ylthiophene-2-carboxylic acid, 97%	216867-32-2	1GR	58934	2934	18
CC67004CB	5-Pyrid-4-ylthiophene-2-carbaldehyde, 97%	129770-69-0	250MG	22770	2934	18
CC67004DA	5-Pyrid-4-ylthiophene-2-carbaldehyde, 97%	129770-69-0	1GR	28127	2934	18
CC67009CB	(5-Pyrid-4-ylthien-2-yl)methanol, 95%	138194-04-4	250MG	8994	2934	18
CC67009DA	(5-Pyrid-4-ylthien-2-yl)methanol, 95%	138194-04-4	1GR	23344	2934	18
CC67010DA	4-(5-Bromothien-2-yl)pyridine, 97%	164936-60-1	1GR	56064	2934	18
CC67010DE	4-(5-Bromothien-2-yl)pyridine, 97%	164936-60-1	5GR	112127	2934	18
CC67046CB	N-Methyl-(5-pyrid-4-ylthien-2-yl)methylamine, 97%	934570-47-5	250MG	10332	2934	18
CC67046DA	N-Methyl-(5-pyrid-4-ylthien-2-yl)methylamine, 97%	934570-47-5	1GR	26980	2934	18
CC67103CB	5-Bromopyridine-3-sulfonyl chloride, 97%	65001-21-0	250MG	16455	2933	18
CC67103DA	5-Bromopyridine-3-sulfonyl chloride, 97%	65001-21-0	1GR	56064	2933	18
CC67113DA	(5-Bromo-3-pyridinyl)methylamine, 97%	135124-70-8	1GR	30232	2933	18
CC67146CB	N-Methyl-(5-bromopyrid-3-yl)methylamine, 95%	73335-64-5	250MG	10141	2933	18
CC67146DA	N-Methyl-(5-bromopyrid-3-yl)methylamine, 95%	73335-64-5	1GR	11290	2933	18
CC67174DA	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 95%	39741-46-3	1GR	44200	2933	18
CC67174DE	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 95%	39741-46-3	5GR	140063	2933	18
CC67201CB	3-Bromo-2-furoic acid, 97%	14903-90-3	250MG	14925	2932	18
CC67201DA	3-Bromo-2-furoic acid, 97%	14903-90-3	1GR	42479	2932	18
CC67202DA	3-Bromo-2-furoyl chloride, 97%	58777-57-4	1GR	25449	2932	18
CC67202DE	3-Bromo-2-furoyl chloride, 97%	58777-57-4	5GR	103900	2932	18
CC67401DA	Tetrahydropyran-4-ylacetic acid, 97%	85064-61-5	1GR	12628	2932	18
CC67401DE	Tetrahydropyran-4-ylacetic acid, 97%	85064-61-5	5GR	44966	2932	18
CC67406CB	4-(Isocyanatomethyl)tetrahydropyran, 95%	934570-48-6	250MG	23918	2932	18
CC67406DA	4-(Isocyanatomethyl)tetrahydropyran, 95%	934570-48-6	1GR	64674	2932	18
CC67408CB	4-(2-Bromoethyl)tetrahydropyran, 97%	4677-20-7	250MG	20857	2932	18
CC67408DA	4-(2-Bromoethyl)tetrahydropyran, 97%	4677-20-7	1GR	55107	2932	18
CC67409CB	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	250MG	16264	2932	18
CC67409DA	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	1GR	36163	2932	18
CC67409DE	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	5GR	160154	2932	18
CC67423DA	Ethyl tetrahydropyran-4-ylacetate, 97%	103260-44-2	1GR	18369	2932	18
CC67423DE	Ethyl tetrahydropyran-4-ylacetate, 97%	103260-44-2	5GR	74815	2932	18
CC67504CB	2-(4-Methylpiperazin-1-yl)-1,3-thiazole-5-carbaldehyde, 97%	320423-50-5	250MG	15308	2934	18
CC67504DA	2-(4-Methylpiperazin-1-yl)-1,3-thiazole-5-carbaldehyde, 97%	320423-50-5	1GR	51280	2934	18
CC67801DA	4-(3-Bromothien-2-yl)benzoic acid, 97%	930111-09-4	1GR	23344	2934	18
CC67801DE	4-(3-Bromothien-2-yl)benzoic acid, 97%	930111-09-4	5GR	93567	2934	18
CC67804DA	4-(3-Bromothien-2-yl)benzaldehyde, 97%	934570-51-1	1GR	23344	2934	18
CC67804DE	4-(3-Bromothien-2-yl)benzaldehyde, 97%	934570-51-1	5GR	93567	2934	18
CC67805CB	2-Bromo-1-[4-(3-bromothien-2-yl)phenyl]ethanone, 97%	944450-89-9	250MG	8994	2934	18
CC67805DA	2-Bromo-1-[4-(3-bromothien-2-yl)phenyl]ethanone, 97%	944450-89-9	1GR	22004	2934	18
CC67809DA	[4-(3-Bromothien-2-yl)phenyl]methanol, 97%	937795-99-8	1GR	46688	2934	18
CC67809DE	[4-(3-Bromothien-2-yl)phenyl]methanol, 97%	937795-99-8	5GR	93567	2934	18
CC67828DA	1-[4-(3-Bromothien-2-yl)phenyl]ethanone, 97%	937796-01-5	1GR	22770	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC67828DE	1-[4-(3-Bromothien-2-yl)phenyl]ethanone, 97%	937796-01-5	5GR	42095	2934	18
CC67846DA	4-(3-Bromothien-2-yl)-N-methylbenzylamine, 97%	937796-02-6	1GR	23918	2934	18
CC67846DE	4-(3-Bromothien-2-yl)-N-methylbenzylamine, 97%	937796-02-6	5GR	93567	2934	18
CC67901DA	4-[[1-(tert-Butoxycarbonyl)piperid-4-yloxy]methyl]benzoic acid, 97%	934570-52-2	1GR	49749	2933	18
CC67901DE	4-[[1-(tert-Butoxycarbonyl)piperid-4-yloxy]methyl]benzoic acid, 97%	934570-52-2	5GR	103900	2933	18
CC67904DA	tert-Butyl 4-(4-formylbenzyloxy)piperidine-1-carboxylate, 90%	1080028-74-5	1GR	49749	2933	18
CC67904DE	tert-Butyl 4-(4-formylbenzyloxy)piperidine-1-carboxylate, 90%	1080028-74-5	5GR	188091	2933	18
CC67910DA	tert-Butyl 4-(4-bromobenzyloxy)piperidine-1-carboxylate, 97%	930111-10-7	1GR	22004	2933	18
CC67910DE	tert-Butyl 4-(4-bromobenzyloxy)piperidine-1-carboxylate, 97%	930111-10-7	5GR	93567	2933	18
CC67913DA	tert-Butyl 4-[4-(aminomethyl)benzyloxy]piperidine-1-carboxylate, 90%	946409-35-4	1GR	58551	2933	18
CC67913DE	tert-Butyl 4-[4-(aminomethyl)benzyloxy]piperidine-1-carboxylate, 90%	946409-35-4	5GR	239753	2933	18
CC68204DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzaldehyde, 97%	934570-54-4	1GR	48984	2933	18
CC68209DA	[4-(3,5-Dimethyl-1H-pyrazol-1-yl)phenyl]methanol, 97%	934570-55-5	1GR	11290	2933	18
CC68210CB	1-(4-Bromophenyl)-3,5-dimethyl-1H-pyrazole, 97%	62546-27-4	250MG	3636	2933	18
CC68210DA	1-(4-Bromophenyl)-3,5-dimethyl-1H-pyrazole, 97%	62546-27-4	1GR	10907	2933	18
CC68216DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzonitrile, 97%	56935-79-6	1GR	10907	2933	18
CC68216DE	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzonitrile, 97%	56935-79-6	5GR	32720	2933	18
CC68226CB	Pentafluorophenyl 4-(3,5-dimethyl-1H-pyrazol-1-yl)benzoate, 97%	941717-00-6	250MG	8994	2933	18
CC68226DA	Pentafluorophenyl 4-(3,5-dimethyl-1H-pyrazol-1-yl)benzoate, 97%	941717-00-6	1GR	22004	2933	18
CC68239CB	3,5-Dimethyl-1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	937796-06-0	250MG	8419	2933	18
CC68239DA	3,5-Dimethyl-1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	937796-06-0	1GR	21622	2933	18
CC68246CB	4-(3,5-Dimethyl-1H-pyrazol-1-yl)-N-methylbenzylamine, 95%	937796-07-1	250MG	10332	2933	18
CC68246DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)-N-methylbenzylamine, 95%	937796-07-1	1GR	28318	2933	18
CC68401CB	2-(2-Methyl-1,3-thiazol-4-yl)benzoic acid, 97%	65032-66-8	250MG	16264	2934	18
CC68401DA	2-(2-Methyl-1,3-thiazol-4-yl)benzoic acid, 97%	65032-66-8	1GR	43626	2934	18
CC68410DA	4-(2-Bromophenyl)-2-methyl-1,3-thiazole, 97%	941717-01-7	1GR	8036	2934	18
CC68410DE	4-(2-Bromophenyl)-2-methyl-1,3-thiazole, 97%	941717-01-7	5GR	32145	2934	18
CC68414CB	2-(2-Methyl-1,3-thiazol-4-yl)aniline, 95%	305811-38-5	250MG	20091	2934	18
CC68414DA	2-(2-Methyl-1,3-thiazol-4-yl)aniline, 95%	305811-38-5	1GR	50324	2934	18
CC68509CB	[1-(2-Furylmethyl)piperid-4-yl]methanol, 90%	930111-13-0	250MG	6889	2933	18
CC68509DA	[1-(2-Furylmethyl)piperid-4-yl]methanol, 90%	930111-13-0	1GR	19326	2933	18
CC68513CB	[1-(2-Furylmethyl)piperid-4-yl]methylamine, 95%	725211-89-2	250MG	21622	2932	18
CC68513DA	[1-(2-Furylmethyl)piperid-4-yl]methylamine, 95%	725211-89-2	1GR	26980	2932	18
CC68546CB	N-Methyl-[1-(2-furylmethyl)piperid-4-yl]methylamine, 95%	934570-57-7	250MG	12054	2933	18
CC68546DA	N-Methyl-[1-(2-furylmethyl)piperid-4-yl]methylamine, 95%	934570-57-7	1GR	33103	2933	18
CC68574CB	4-(Chloromethyl)-1-(2-furylmethyl)piperidine hydrochloride, 95%	944450-92-4	250MG	10524	2933	18
CC68574DA	4-(Chloromethyl)-1-(2-furylmethyl)piperidine hydrochloride, 95%	944450-92-4	1GR	28893	2933	18
CC68601CB	3-Methoxythiophene-2-carboxylic acid, 97%	60166-83-8	250MG	9185	2934	18
CC68601DA	3-Methoxythiophene-2-carboxylic acid, 97%	60166-83-8	1GR	25257	2934	18
CC68604CB	3-Methoxythiophene-2-carbaldehyde, 97%	35134-07-7	250MG	12054	2934	18
CC68604DA	3-Methoxythiophene-2-carbaldehyde, 97%	35134-07-7	1GR	33868	2934	18
CC68613CB	(3-Methoxythien-2-yl)methylamine, 95%	946409-37-6	250MG	22004	2934	18
CC68613DA	(3-Methoxythien-2-yl)methylamine, 95%	946409-37-6	1GR	60082	2934	18
CC68646CB	N-Methyl-(3-methoxythien-2-yl)methylamine, 97%	944450-93-5	250MG	10907	2934	18
CC68646DA	N-Methyl-(3-methoxythien-2-yl)methylamine, 97%	944450-93-5	1GR	30041	2934	18
CC69101CB	4-Phenyltetrahydropyran-4-carboxylic acid, 97%	182491-21-0	250MG	10907	2932	18
CC69101DA	4-Phenyltetrahydropyran-4-carboxylic acid, 97%	182491-21-0	1GR	29658	2932	18
CC69106CB	4-Isocyanato-4-phenyltetrahydropyran, 97%	941717-02-8	250MG	20666	2932	18
CC69106DA	4-Isocyanato-4-phenyltetrahydropyran, 97%	941717-02-8	1GR	50897	2932	18
CC69113CB	(4-Phenyltetrahydropyran-4-yl)methylamine, 95%	14006-32-7	250MG	9950	2932	18
CC69113DA	(4-Phenyltetrahydropyran-4-yl)methylamine, 95%	14006-32-7	1GR	27362	2932	18
CC69113DE	(4-Phenyltetrahydropyran-4-yl)methylamine, 95%	14006-32-7	5GR	88018	2932	18
CC69146CB	N-Methyl-(4-phenyltetrahydropyran-4-yl)methylamine, 97%	958443-30-6	250MG	14925	2932	18
CC69146DA	N-Methyl-(4-phenyltetrahydropyran-4-yl)methylamine, 97%	958443-30-6	1GR	29849	2932	18
CC69201CB	2-Anilinopyrimidine-5-carboxylic acid, 97%	450368-25-9	250MG	14350	2933	18
CC69201DA	2-Anilinopyrimidine-5-carboxylic acid, 97%	450368-25-9	1GR	19135	2933	18
CC69204CB	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	250MG	7463	2933	18
CC69204DA	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	1GR	25449	2933	18
CC69204DE	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	5GR	103900	2933	18
CC69213CB	(2-Anilinopyrimidin-5-yl)methylamine, 95%	1093860-47-9	250MG	22770	2933	18
CC69213DA	(2-Anilinopyrimidin-5-yl)methylamine, 95%	1093860-47-9	1GR	56447	2933	18
CC69246CB	N-Methyl-(2-anilinopyrimidin-5-yl)methylamine, 97%	944450-95-7	250MG	21048	2933	18
CC69246DA	N-Methyl-(2-anilinopyrimidin-5-yl)methylamine, 97%	944450-95-7	1GR	53576	2933	18
CC69301CB	2-Pyrrolidin-1-ylpyrimidine-5-carboxylic acid, 95%	253315-06-9	250MG	11098	2933	18
CC69301DA	2-Pyrrolidin-1-ylpyrimidine-5-carboxylic acid, 95%	253315-06-9	1GR	30041	2933	18
CC69304CB	2-Pyrrolidin-1-ylpyrimidine-5-carbaldehyde, 97%	937796-10-6	250MG	8419	2933	18
CC69304DA	2-Pyrrolidin-1-ylpyrimidine-5-carbaldehyde, 97%	937796-10-6	1GR	29084	2933	18
CC69309CB	(2-Pyrrolidin-1-ylpyrimidin-5-yl)methanol, 97%	937796-11-7	250MG	17986	2933	18
CC69309DA	(2-Pyrrolidin-1-ylpyrimidin-5-yl)methanol, 97%	937796-11-7	1GR	40948	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC69326CB	Pentafluorophenyl 2-pyrrolidin-1-ylpyrimidine-5-carboxylate, 97+%	946409-38-7	250MG	8994	2933	18
CC69326DA	Pentafluorophenyl 2-pyrrolidin-1-ylpyrimidine-5-carboxylate, 97+%	946409-38-7	1GR	23344	2933	18
CC69501CB	2-Morpholinopyrimidine-5-carboxylic acid, 95%	253315-05-8	250MG	17795	2933	18
CC69501DA	2-Morpholinopyrimidine-5-carboxylic acid, 95%	253315-05-8	1GR	44583	2933	18
CC69504CB	2-Morpholinopyrimidine-5-carbaldehyde, 97%	842974-69-0	250MG	13012	2934	18
CC69504DA	2-Morpholinopyrimidine-5-carbaldehyde, 97%	842974-69-0	1GR	36355	2934	18
CC69509CB	(2-Morpholinopyrimidin-5-yl)methanol, 97%	937796-13-9	250MG	8419	2934	18
CC69509DA	(2-Morpholinopyrimidin-5-yl)methanol, 97%	937796-13-9	1GR	21813	2934	18
CC69526CB	Pentafluorophenyl 2-morpholin-4-ylpyrimidine-5-carboxylate, 97%	941717-05-1	250MG	8419	2934	18
CC69526DA	Pentafluorophenyl 2-morpholin-4-ylpyrimidine-5-carboxylate, 97%	941717-05-1	1GR	21813	2934	18
CC69546CB	N-Methyl-(2-morpholinopyrimidin-5-yl)methylamine, 97%	937796-14-0	250MG	12054	2934	18
CC69546DA	N-Methyl-(2-morpholinopyrimidin-5-yl)methylamine, 97%	937796-14-0	1GR	33103	2934	18
CC69601CB	2-(Morpholinosulfonyl)benzoic acid, 97%	87223-34-5	250MG	5932	2934	18
CC69601DA	2-(Morpholinosulfonyl)benzoic acid, 97%	87223-34-5	1GR	16455	2934	18
CC69604CB	2-(Morpholinosulfonyl)benzaldehyde, 97%	862500-24-1	250MG	6889	2934	18
CC69604DA	2-(Morpholinosulfonyl)benzaldehyde, 97%	862500-24-1	1GR	19326	2934	18
CC69608CB	4-[(2-(Bromomethyl)phenyl)sulfonyl]morpholine, 90%	941717-06-2	250MG	21048	2934	18
CC69608DA	4-[(2-(Bromomethyl)phenyl)sulfonyl]morpholine, 90%	941717-06-2	1GR	55489	2934	18
CC69609DA	[2-(Morpholinosulfonyl)phenyl]methanol, 97+%	937796-15-1	1GR	6889	2934	18
CC69622DA	Methyl 2-(morpholinosulfonyl)benzoate, 95%	502182-56-1	1GR	12054	2934	18
CC69622DE	Methyl 2-(morpholinosulfonyl)benzoate, 95%	502182-56-1	5GR	43817	2934	18
CC69626CB	Pentafluorophenyl 2-(morpholinosulfonyl)benzoate, 97%	950603-27-7	250MG	8994	2934	18
CC69626DA	Pentafluorophenyl 2-(morpholinosulfonyl)benzoate, 97%	950603-27-7	1GR	23344	2934	18
CC69646CB	N-Methyl-2-(morpholinosulfonyl)benzylamine, 97%	941717-08-4	250MG	10332	2934	18
CC69646DA	N-Methyl-2-(morpholinosulfonyl)benzylamine, 97%	941717-08-4	1GR	25449	2934	18
CC69663CB	2-(Morpholinosulfonyl)benzylamine hydrochloride, 97%	918812-18-7	250MG	13968	2934	18
CC69663DA	2-(Morpholinosulfonyl)benzylamine hydrochloride, 97%	918812-18-7	1GR	38077	2934	18
CC69809CB	[1-(Pyrid-3-ylmethyl)piperid-4-yl]methanol, 97%	934570-59-9	250MG	8419	2933	18
CC69809DA	[1-(Pyrid-3-ylmethyl)piperid-4-yl]methanol, 97%	934570-59-9	1GR	20091	2933	18
CC69851DA	1-(Pyrid-3-ylmethyl)piperidine-4-carboxylic acid dihydrochloride, 95%	946409-40-1	1GR	25066	2933	18
CC69851DE	1-(Pyrid-3-ylmethyl)piperidine-4-carboxylic acid dihydrochloride, 95%	946409-40-1	5GR	80556	2933	18
CC70301CB	Thieno[3,2-b]pyridine-2-carboxylic acid, 97%	347187-30-8	250MG	20666	2934	18
CC70301DA	Thieno[3,2-b]pyridine-2-carboxylic acid, 97%	347187-30-8	1GR	50897	2934	18
CC70601CB	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	250MG	7463	2934	18
CC70601DA	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	1GR	25449	2934	18
CC70601DE	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	5GR	103900	2934	18
CC70602CB	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	250MG	15116	2934	18
CC70602DA	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	1GR	47070	2934	18
CC70602DE	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	5GR	188091	2934	18
CC70610DA	2-(4-Bromobenzyl)thiophene, 97%	118150-25-7	1GR	23153	2934	18
CC70610DE	2-(4-Bromobenzyl)thiophene, 97%	118150-25-7	5GR	103900	2934	18
CC70614CB	4-(Thien-2-ylmethyl)aniline, 95%	129136-65-8	250MG	26597	2934	18
CC70614DA	4-(Thien-2-ylmethyl)aniline, 95%	129136-65-8	1GR	82660	2934	18
CC70639CB	4,4,5,5-Tetramethyl-2-[4-(thien-2-ylmethyl)phenyl]-1,3,2-dioxaborolane, 97%	1007847-76-8	250MG	17221	2934	18
CC70639DA	4,4,5,5-Tetramethyl-2-[4-(thien-2-ylmethyl)phenyl]-1,3,2-dioxaborolane, 97%	1007847-76-8	1GR	45922	2934	18
CC70663CB	4-(Thien-2-ylmethyl)benzylamine hydrochloride, 97%	1112459-82-1	250MG	22004	2934	18
CC70663DA	4-(Thien-2-ylmethyl)benzylamine hydrochloride, 97%	1112459-82-1	1GR	54724	2934	18
CC70804CB	5-(Morpholinomethyl)isoxazole-3-carbaldehyde, 97%	893749-85-4	250MG	28318	2934	18
CC70804DA	5-(Morpholinomethyl)isoxazole-3-carbaldehyde, 97%	893749-85-4	1GR	65057	2934	18
CC70824CB	4-[(3-(Chloromethyl)isoxazol-5-yl)methyl]morpholine, tech	953408-97-4	250MG	22004	2934	18
CC70824DA	4-[(3-(Chloromethyl)isoxazol-5-yl)methyl]morpholine, tech	953408-97-4	1GR	54724	2934	18
CC70851CB	5-(Morpholinomethyl)isoxazole-3-carboxylic acid hydrochloride, 97%	944450-97-9	250MG	19135	2934	18
CC70851DA	5-(Morpholinomethyl)isoxazole-3-carboxylic acid hydrochloride, 97%	944450-97-9	1GR	50897	2934	18
CC70901CB	1-Methyl-1H-pyrazolo[3,4-b]pyridine-3-carboxylic acid, 97%	116855-09-5	250MG	19135	2933	18
CC70901DA	1-Methyl-1H-pyrazolo[3,4-b]pyridine-3-carboxylic acid, 97%	116855-09-5	1GR	52045	2933	18
CC70910CB	3-Bromo-1-methyl-1H-pyrazolo[3,4-b]pyridine, 90%	116855-03-9	250MG	26788	2933	18
CC70910DA	3-Bromo-1-methyl-1H-pyrazolo[3,4-b]pyridine, 90%	116855-03-9	1GR	63143	2933	18
CC71601CB	(4-Oxo-2,3,4,5-tetrahydro-1,5-benzothiazepin-3-yl)acetic acid, 97%	17547-79-4	250MG	19135	2934	18
CC71601DA	(4-Oxo-2,3,4,5-tetrahydro-1,5-benzothiazepin-3-yl)acetic acid, 97%	17547-79-4	1GR	48601	2934	18
CC72310DA	2-Bromo-5-(trifluoromethyl)-1,3,4-thiadiazole, 97%	37461-61-3	1GR	31380	2934	18
CC72310DE	2-Bromo-5-(trifluoromethyl)-1,3,4-thiadiazole, 97%	37461-61-3	5GR	91079	2934	18
CC72504CB	5-(Morpholinomethyl)-2-furaldehyde, 97%	392659-97-1	250MG	19135	2932	18
CC72504DA	5-(Morpholinomethyl)-2-furaldehyde, 97%	392659-97-1	1GR	47644	2932	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC72510DA	4-[(5-Bromo-2-furyl)methyl]morpholine, 97%	71897-83-1	1GR	47644	2932	18
CC72510DE	4-[(5-Bromo-2-furyl)methyl]morpholine, 97%	71897-83-1	5GR	103900	2932	18
CC72546CB	N-Methyl-[(5-(morpholinomethyl)-2-furyl)methyl]amine, 97%	893741-66-7	250MG	10907	2934	18
CC72546DA	N-Methyl-[(5-(morpholinomethyl)-2-furyl)methyl]amine, 97%	893741-66-7	1GR	30041	2934	18
CC72604CB	5-Piperidinothiophene-2-carbaldehyde, 97%	24372-48-3	250MG	5740	2934	18
CC72604DA	5-Piperidinothiophene-2-carbaldehyde, 97%	24372-48-3	1GR	14350	2934	18
CC73101CB	1-[5-(Trifluoromethyl)-1,3,4-thiadiazol-2-yl]piperidine-4-carboxylic acid, 97%	950603-35-7	250MG	14350	2934	18
CC73101DA	1-[5-(Trifluoromethyl)-1,3,4-thiadiazol-2-yl]piperidine-4-carboxylic acid, 97%	950603-35-7	1GR	38268	2934	18
CC73303DA	Ethyl 5-(chlorosulfonyl)-3-furoate, 95%	256373-91-8	1GR	56064	2932	18
CC73303DE	Ethyl 5-(chlorosulfonyl)-3-furoate, 95%	256373-91-8	5GR	95672	2932	18
CC73404CB	5-(Morpholinomethyl)thiophene-2-carbaldehyde, 97%	893744-01-9	250MG	19135	2934	18
CC73404DA	5-(Morpholinomethyl)thiophene-2-carbaldehyde, 97%	893744-01-9	1GR	52045	2934	18
CC73410DA	4-[(5-Bromothien-2-yl)methyl]morpholine, 97%	364793-76-0	1GR	47644	2934	18
CC73410DE	4-[(5-Bromothien-2-yl)methyl]morpholine, 97%	364793-76-0	5GR	103900	2934	18
CC73446CB	N-Methyl-[5-(morpholinomethyl)thien-2-ylmethyl]amine, 97%	893742-71-7	250MG	10907	2934	18
CC73446DA	N-Methyl-[5-(morpholinomethyl)thien-2-ylmethyl]amine, 97%	893742-71-7	1GR	27362	2934	18
CC73715DA	8-Benzyl-8-azabicyclo[3.2.1]octan-3-endo-ol, 95%	18717-73-2	1GR	12820	2933	18
CC73715DE	8-Benzyl-8-azabicyclo[3.2.1]octan-3-endo-ol, 95%	18717-73-2	5GR	36355	2933	18
CC74104CB	4-Methyl-2-pyrid-3-yl-1,3-thiazole-5-carbaldehyde, 97%	958443-39-5	250MG	15308	2934	18
CC74104DA	4-Methyl-2-pyrid-3-yl-1,3-thiazole-5-carbaldehyde, 97%	958443-39-5	1GR	45922	2934	18
CC74210DA	4-[(4-Bromothien-2-yl)methyl]morpholine, 97%	194851-19-9	1GR	50897	2934	18
CC74210DE	4-[(4-Bromothien-2-yl)methyl]morpholine, 97%	194851-19-9	5GR	65439	2934	18
CC74239CB	4-[(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)thien-2-yl)methyl]morpholine, 97%	364794-85-4	250MG	19135	2934	18
CC74239DA	4-[(4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)thien-2-yl)methyl]morpholine, 97%	364794-85-4	1GR	39608	2934	18
CC74315DA	tert-Butyl 3-endo-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	143557-91-9	1GR	10907	2933	18
CC74315DE	tert-Butyl 3-endo-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	143557-91-9	5GR	32720	2933	18
CC75304DA	5-Bromo-1-methyl-1H-indole-3-carbaldehyde, 97%	10102-94-0	1GR	14159	2933	18
CC75304DE	5-Bromo-1-methyl-1H-indole-3-carbaldehyde, 97%	10102-94-0	5GR	40948	2933	18
CC75541CB	Tributyl(4-methyl-1,3-thiazol-2-yl)stannane, 90%	251635-59-3	250MG	17221	2934	18
CC75541DA	Tributyl(4-methyl-1,3-thiazol-2-yl)stannane, 90%	251635-59-3	1GR	58742	2934	18
CC75703DA	2-Oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 95%	27685-90-1	1GR	12054	2934	18
CC75703DE	2-Oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 95%	27685-90-1	5GR	46497	2934	18
CC75710DA	6-Bromo-1,3-benzoxazol-2(3H)-one, 97%	19932-85-5	1GR	12054	2934	18
CC75710DE	6-Bromo-1,3-benzoxazol-2(3H)-one, 97%	19932-85-5	5GR	42670	2934	18
CC75714CB	6-Amino-1,3-benzoxazol-2(3H)-one, 95%	22876-17-1	250MG	11672	2934	18
CC75714DA	6-Amino-1,3-benzoxazol-2(3H)-one, 95%	22876-17-1	1GR	13394	2934	18
CC75904CB	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	250MG	14925	2933	18
CC75904DA	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	1GR	42479	2933	18
CC75904DE	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	5GR	123608	2933	18
CC75910DA	2-Bromo-1-phenyl-1H-imidazole, 97%	1034566-05-6	1GR	50897	2933	18
CC75910DE	2-Bromo-1-phenyl-1H-imidazole, 97%	1034566-05-6	5GR	101986	2933	18
CC75946CB	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	250MG	8228	2933	18
CC75946DA	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	1GR	27553	2933	18
CC75946DE	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	5GR	112510	2933	18
CC76003DA	Tetrahydrofuran-3-sulfonyl chloride, 97%	1207346-29-9	1GR	58934	2932	18
CC76003DE	Tetrahydrofuran-3-sulfonyl chloride, 97%	1207346-29-9	5GR	234969	2932	18
CC76011DA	3-Iodotetrahydrofuran, 97%	121138-01-0	1GR	60656	2932	18
CC76011DE	3-Iodotetrahydrofuran, 97%	121138-01-0	5GR	242240	2932	18
CC76046CB	N-Methyl-(tetrahydrofuran-3-ylmethyl)amine, 97%	7179-93-3	250MG	13777	2932	18
CC76046DA	N-Methyl-(tetrahydrofuran-3-ylmethyl)amine, 97%	7179-93-3	1GR	38652	2932	18
CC76101CB	Chroman-8-carboxylic acid, 97%	31457-16-6	250MG	20666	2932	18
CC76101DA	Chroman-8-carboxylic acid, 97%	31457-16-6	1GR	50897	2932	18
CC76102CB	Chroman-8-carbonyl chloride, 90%	1034566-09-0	250MG	20666	2932	18
CC76102DA	Chroman-8-carbonyl chloride, 90%	1034566-09-0	1GR	50897	2932	18
CC76102DE	Chroman-8-carbonyl chloride, 90%	1034566-09-0	5GR	188091	2932	18
CC76103CB	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	250MG	19900	2932	18
CC76103DA	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	1GR	62378	2932	18
CC76103DE	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	5GR	248172	2932	18
CC76104CB	Chroman-8-carbaldehyde, 95%	327183-32-4	250MG	19135	2932	18
CC76104DA	Chroman-8-carbaldehyde, 95%	327183-32-4	1GR	49749	2932	18
CC76146CB	N-Methyl-(chroman-8-ylmethyl)amine, 97%	1048970-16-6	250MG	19135	2932	18
CC76146DA	N-Methyl-(chroman-8-ylmethyl)amine, 97%	1048970-16-6	1GR	53576	2932	18
CC76301CB	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carboxylic acid, 97%	117724-63-7	250MG	3444	2934	18
CC76301DA	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carboxylic acid, 97%	117724-63-7	1GR	9567	2934	18
CC76304CB	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carbaldehyde, 97%	1034566-13-6	250MG	19326	2934	18
CC76304DA	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carbaldehyde, 97%	1034566-13-6	1GR	52620	2934	18
CC76308CB	5-(Bromomethyl)-2-methyl-4-(trifluoromethyl)-1,3-thiazole, 97%	1000339-73-0	250MG	19326	2934	18
CC76308DA	5-(Bromomethyl)-2-methyl-4-(trifluoromethyl)-1,3-thiazole, 97%	1000339-73-0	1GR	52620	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CC76703CB	3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 97%	62522-63-8	250MG	16455	2934	18
CC76703DA	3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 97%	62522-63-8	1GR	34442	2934	18
CC76801CB	4-Ethyl hydrogen 1-methyl-1H-pyrazole-4,5-dicarboxylate, 97%	81303-65-3	250MG	9567	2933	18
CC76801DA	4-Ethyl hydrogen 1-methyl-1H-pyrazole-4,5-dicarboxylate, 97%	81303-65-3	1GR	26214	2933	18
CC76913DA	(3-Phenyl-1,2,4-oxadiazol-5-yl)methylamine, 97%	90564-77-5	1GR	22770	2934	18
CC76913DE	(3-Phenyl-1,2,4-oxadiazol-5-yl)methylamine, 97%	90564-77-5	5GR	59316	2934	18
CC77310DA	1-(4-Bromo-1,3-thiazol-2-yl)-4-methylpiperazine, 97%	919352-66-2	1GR	23153	2934	18
CC77310DE	1-(4-Bromo-1,3-thiazol-2-yl)-4-methylpiperazine, 97%	919352-66-2	5GR	87636	2934	18
CC77402CB	1-Methyl-1H-pyrazole-4-carbonyl chloride, 97%	79583-19-0	250MG	20666	2933	18
CC77402DA	1-Methyl-1H-pyrazole-4-carbonyl chloride, 97%	79583-19-0	1GR	50897	2933	18
CC77751CB	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	250MG	7463	2934	18
CC77751DA	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	1GR	25449	2934	18
CC77751DE	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	5GR	103900	2934	18
CC78201DA	Benzo[b]furan-7-carboxylic acid, 97%	90484-22-3	1GR	50897	2932	18
CC78201DE	Benzo[b]furan-7-carboxylic acid, 97%	90484-22-3	5GR	203781	2932	18
CC78203DA	Benzo[b]furan-7-sulfonyl chloride, 97%	1191030-88-2	1GR	58934	2932	18
CC78203DE	Benzo[b]furan-7-sulfonyl chloride, 97%	1191030-88-2	5GR	94906	2932	18
CC78204DA	Benzo[b]furan-7-carbaldehyde, 97%	95333-14-5	1GR	50897	2932	18
CC78204DE	Benzo[b]furan-7-carbaldehyde, 97%	95333-14-5	5GR	203781	2932	18
CC78239DA	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	1192755-14-8	1GR	45540	2942	18
CC78239DE	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	1192755-14-8	5GR	203781	2942	18
CD00248DA	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	1GR	7271	2914	18
CD00248EA	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	10GR	26214	2914	18
CD00248EB	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	25GR	33868	2914	18
CD00356EA	2-Bromo-1-(4-methoxyphenyl)ethan-1-one, 97%	2632-13-5	10GR	5549	2914	18
CD00356EB	2-Bromo-1-(4-methoxyphenyl)ethan-1-one, 97%	2632-13-5	25GR	10907	2914	18
CD00361DA	2-Bromo-1-(3-ethyl-5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	175136-57-9	1GR	26022	2914	18
CD00793DA	2-[Di(methylthio)methylidene]malononitrile, 97%	5147-80-8	1GR	12628	2930	18
CD00793EA	2-[Di(methylthio)methylidene]malononitrile, 97%	5147-80-8	10GR	18752	2930	18
CD00793EB	2-[Di(methylthio)methylidene]malononitrile, 97%	5147-80-8	25GR	34825	2930	18
CD01774DA	4-(Dimethylamino)benzene-1-carbohydrazide, 97%	19353-92-5	1GR	1913	2928	18
CD01774EA	4-(Dimethylamino)benzene-1-carbohydrazide, 97%	19353-92-5	10GR	7271	2928	18
CD01949DA	3-(1H-Pyrrol-1-yl)propanenitrile, 97%	43036-06-2	1GR	1913	2933	18
CD01949EA	3-(1H-Pyrrol-1-yl)propanenitrile, 97%	43036-06-2	10GR	7271	2933	18
CD02331DA	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	1GR	1913	2933	18
CD02331EA	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	10GR	5358	2933	18
CD02331EB	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	25GR	10524	3822	12
CD02568DA	Methyl 2-(1H-pyrrol-1-yl)benzoate, 97%	10333-67-2	1GR	5167	2933	18
CD02571DA	2-(1H-Pyrrol-1-yl)benzene-1-carbohydrazide, 97%	31739-63-6	1GR	10524	2933	18
CD02571EA	2-(1H-Pyrrol-1-yl)benzene-1-carbohydrazide, 97%	31739-63-6	10GR	14350	2933	18
CD02742CB	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	250MG	4401	2934	18
CD02742DA	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	1GR	12246	2934	18
CD02742EA	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	10GR	65057	2934	18
CD02877CB	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	250MG	19900	2933	18
CD02877DA	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	1GR	30615	2933	18
CD02877DE	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	5GR	110979	2933	18
CD03309DA	4-(Chloromethyl)-2-(4-chlorophenyl)-1,3-thiazole, 95%	17969-22-1	1GR	18177	2934	18
CD03309EA	4-(Chloromethyl)-2-(4-chlorophenyl)-1,3-thiazole, 95%	17969-22-1	10GR	50324	2934	18
CD03810DA	3-(1H-Pyrrol-1-yl)pyridine, 97%	72692-99-0	1GR	10524	2933	18
CD03810EA	3-(1H-Pyrrol-1-yl)pyridine, 97%	72692-99-0	10GR	37503	2933	18
CD04045DA	3-(1H-Pyrrol-1-yl)methylpyridine, 97%	80866-95-1	1GR	4209	2933	18
CD04045EA	3-(1H-Pyrrol-1-yl)methylpyridine, 97%	80866-95-1	10GR	9185	2933	18
CD04371CB	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	250MG	8228	2921	18
CD04371DA	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	1GR	9950	2921	18
CD04371DE	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	5GR	39799	2921	18
CD04550CB	5-Methyl-1-[3-(trifluoromethyl)phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	250MG	13012	2933	18
CD04550DA	5-Methyl-1-[3-(trifluoromethyl)phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	1GR	18177	2933	18
CD04550DE	5-Methyl-1-[3-(trifluoromethyl)phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	5GR	52428	2933	18
CD04805DA	Ethyl 2-chloro-4-methyl-6-tetrahydro-1H-pyrrol-1-ylbenzoate, 97%	59686-39-4	1GR	2487	2933	18
CD05159DE	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	5GR	11290	2933	18
CD05159EA	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	10GR	18560	2933	18
CD05159EE	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	50GR	83043	2933	18
CD05168EA	2-Piperidinoacetonitrile, 97%	3010-03-5	10GR	5740	2933	18
CD05168EB	2-Piperidinoacetonitrile, 97%	3010-03-5	25GR	12437	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CD05201DA	5-Chloro-2-(methylthio)aniline, 95%	16423-54-4	1GR	18369	2921	18
CD05201EA	5-Chloro-2-(methylthio)aniline, 95%	16423-54-4	10GR	48984	2921	18
CD05258DA	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	1GR	8801	2926	18
CD05258EA	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	10GR	46306	2926	18
CD05258EB	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	25GR	85531	2926	18
CD05460DA	N2-Methyl-5-(trifluoromethyl)-1,3,4-thiadiazol-2-amine, 97%	25366-22-7	1GR	4209	2934	18
CD05460EA	N2-Methyl-5-(trifluoromethyl)-1,3,4-thiadiazol-2-amine, 97%	25366-22-7	10GR	30807	2934	18
CD05584DA	2-Fluoro-1,3-dimethylbenzene, 97%	443-88-9	1GR	1913	2903	18
CD06838DA	2-(Methylthio)ethylamine, Tech.	18542-42-2	1GR	4592	2930	18
CD06838EA	2-(Methylthio)ethylamine, Tech.	18542-42-2	10GR	34250	2930	18
CD07322DA	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole, 97%	647824-46-2	1GR	7080	2933	18
CD07394CB	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	250MG	3444	2933	18
CD07394DA	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	1GR	10332	2933	18
CD07394DE	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	5GR	41521	2933	18
CD08075DA	2-[(5-Nitro-2-pyridyl)oxy]ethan-1-ol, 97%	143071-39-0	1GR	7271	2933	18
CD08075EA	2-[(5-Nitro-2-pyridyl)oxy]ethan-1-ol, 97%	143071-39-0	10GR	34634	2933	18
CD08167CB	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	250MG	1913	2932	18
CD08167DA	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	1GR	5167	2932	18
CD08167EA	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	10GR	36547	2932	18
CD08308DA	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	1GR	3062	2934	18
CD08308EA	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	10GR	21813	2934	18
CD08308EB	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	25GR	24875	2934	18
CD08380EA	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	10GR	6505	2914	18
CD08380EB	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	25GR	12820	2914	18
CD08380FA	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	100GR	34825	2914	18
CD08469DA	2,4-Dichloro-1-(2-iodophenoxy)benzene, 95%+	175136-78-4	1GR	2487	2909	18
CD08469EA	2,4-Dichloro-1-(2-iodophenoxy)benzene, 95%+	175136-78-4	10GR	12820	2909	18
CD08469EE	2,4-Dichloro-1-(2-iodophenoxy)benzene, 95%+	175136-78-4	50GR	41139	2909	18
CD08593DA	2-(Chloromethyl)-2-methyloxirane, 97%	598-09-4	1GR	7463	2910	18
CD08593EA	2-(Chloromethyl)-2-methyloxirane, 97%	598-09-4	10GR	56638	2910	18
CD08850DA	1-(3,5-Dichlorophenyl)-1H-pyrrole-2-carbaldehyde, 97%	175136-79-5	1GR	14350	2933	18
CD08850EA	1-(3,5-Dichlorophenyl)-1H-pyrrole-2-carbaldehyde, 97%	175136-79-5	10GR	36355	2933	18
CD08995DA	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	1GR	3444	2933	18
CD08995EA	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	10GR	17412	2933	18
CD08995EE	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	50GR	83617	2933	18
CD09182DA	3-Amino-2-phenyl-1H-inden-1-one, 90%	1947-47-3	1GR	1913	2922	18
CD09405DA	3-Methyl-1,2-dihydropyridin-2-one, 97%	1003-56-1	1GR	1913	2933	18
CD09405DE	3-Methyl-1,2-dihydropyridin-2-one, 97%	1003-56-1	5GR	4592	2933	18
CD09458DA	2,5-Dichlorothiophene-3-carbonyl chloride, 95%	57248-14-3	1GR	13777	2934	18
CD09458EA	2,5-Dichlorothiophene-3-carbonyl chloride, 95%	57248-14-3	10GR	51471	2934	18
CD09497CB	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	250MG	1913	2934	18
CD09497DA	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	1GR	3636	2934	18
CD09497DE	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	5GR	9759	2934	18
CD09555DA	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	1GR	5549	2934	18
CD09555EB	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	25GR	45157	2934	18
CD09887DA	Ethyl 2-(2-methyl-1,3-thiazol-4-yl)acetate, 95%	37128-24-8	1GR	10907	2934	18
CD09887DE	Ethyl 2-(2-methyl-1,3-thiazol-4-yl)acetate, 95%	37128-24-8	5GR	21431	2934	18
CD10000CB	(4-Chlorophenyl)(4-piperidyl)methanone hydrochloride, 95%	55695-51-7	250MG	3062	2933	18
CD10000DA	(4-Chlorophenyl)(4-piperidyl)methanone hydrochloride, 95%	55695-51-7	1GR	5549	2933	18
CD10070DA	Ethyl 2-amino-4-methylpyrimidine-5-carboxylate, 97%	81633-29-6	1GR	4592	2933	18
CD10070EA	Ethyl 2-amino-4-methylpyrimidine-5-carboxylate, 97%	81633-29-6	10GR	29467	2933	18
CD10088DA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	1GR	5549	2933	18
CD10088EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	10GR	40756	2933	18
CD10088EB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	25GR	86678	2933	18
CD10452DE	2-Chloro-6-methyl-4-(trifluoromethyl)pyridine, 97%	22123-14-4	5GR	24684	2933	18
CD10452EA	2-Chloro-6-methyl-4-(trifluoromethyl)pyridine, 97%	22123-14-4	10GR	37121	2933	18
CD10514DA	(2-Methyl-3-furyl)methanol, 97%	5554-99-4	1GR	14350	2932	18
CD10514DE	(2-Methyl-3-furyl)methanol, 97%	5554-99-4	5GR	49366	2932	18
CD10529DA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	1GR	12054	2933	18
CD10529DE	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	5GR	42670	2933	18
CD10529EA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	10GR	73284	2933	18
CD10716DA	4-Cyanobenzene-1-sulfonamide, 95%	3119-02-6	1GR	4592	2935	18
CD10716EA	4-Cyanobenzene-1-sulfonamide, 95%	3119-02-6	10GR	41521	2935	18
CD11100DA	N-Prop-2-ynylurea, 97%	5221-62-5	1GR	19326	2924	18
CD11100DE	N-Prop-2-ynylurea, 97%	5221-62-5	5GR	60847	2924	18
CD11100EA	N-Prop-2-ynylurea, 97%	5221-62-5	10GR	97202	2924	18
CD11194DA	Azepan-2-one oxime, 97%	19214-08-5	1GR	14159	2933	18
CD11242DA	1,3,5-Trimethyl-1H-pyrazol-4-amine, 95%	28466-21-9	1GR	9185	2933	18
CD11242EA	1,3,5-Trimethyl-1H-pyrazol-4-amine, 95%	28466-21-9	10GR	36547	2933	18
CD11326EA	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	10GR	5932	2932	18
CD11326EE	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	50GR	24300	2932	18
CD11326FA	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	100GR	44392	2932	18
CD11333DA	5-(2-Furyl)cyclohexane-1,3-dione, 97%	1774-11-4	1GR	4209	2932	18
CD11333DE	5-(2-Furyl)cyclohexane-1,3-dione, 97%	1774-11-4	5GR	17221	2932	18
CD11334DA	2,5-Di(2,2,2-trifluoroethoxy)benzene-1-sulfonyl chloride, 97%	152457-95-9	1GR	5358	2909	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
CD11334EA	2,5-Di(2,2,2-trifluoroethoxy)benzene-1-sulfonyl chloride, 97%	152457-95-9	10GR	20473	2909	18
CD11363DA	5-(4-Fluorophenyl)cyclohexane-1,3-dione, 95%	55579-72-1	1GR	4209	2914	18
CD11363EA	5-(4-Fluorophenyl)cyclohexane-1,3-dione, 95%	55579-72-1	10GR	15881	2914	18
CD11371DA	Ethyl 2-(3-oxo-2-piperazinyl)acetate, 97%	33422-35-4	1GR	6314	2933	18
CD11381CB	2-Chloro-6-phenoxybenzylamine, 95%	175136-89-7	250MG	14734	2922	18
CD11381DA	2-Chloro-6-phenoxybenzylamine, 95%	175136-89-7	1GR	22770	2922	18
CD11461DA	2,2-Dimethyl-5,5-diprop-2-ynyl-1,3-dioxane-4,6-dione, 97%	145544-03-2	1GR	11290	2932	18
CD11776DA	5-Chlorosulfonyl-2-hydroxybenzoic acid, 97%	17243-13-9	1GR	2870	2918	18
CD11776DE	5-Chlorosulfonyl-2-hydroxybenzoic acid, 97%	17243-13-9	5GR	10715	2918	18
CD11879CB	1-(4-Acetyl)piperidino)ethan-1-one, 97%	162368-01-6	250MG	10141	2933	18
CD11879DA	1-(4-Acetyl)piperidino)ethan-1-one, 97%	162368-01-6	1GR	26597	2933	18
CD11879DE	1-(4-Acetyl)piperidino)ethan-1-one, 97%	162368-01-6	5GR	89357	2933	18
CD12020DA	2-(2-Methyl-1,3-thiazol-4-yl)acetic acid, 97%	13797-62-1	1GR	25449	2934	18
DFP00020DA	5-Nitrothiophene-3-carbonitrile, 97%	42137-23-5	1GR	10524	2934	18
DFP00030DE	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	5GR	10907	2934	18
DFP00030EA	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	10GR	14734	2934	18
DFP00030EB	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	25GR	26788	2934	18
DFP00032CB	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	250MG	10907	2934	18
DFP00032DA	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	1GR	14542	2934	18
DFP00032EB	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	25GR	75389	2934	18
DFP00046CB	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	250MG	7654	2934	18
DFP00046DA	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	1GR	20857	2934	18
DFP00046DE	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	5GR	57785	2934	18
DFP00120CB	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	250MG	6123	2934	18
DFP00120DA	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	1GR	12054	2934	18
DFP00120DE	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	5GR	42670	2934	18
DFP00358DA	5-Oxo-1-(2-thienylmethyl)pyrrolidine-3-carboxylic acid, 97%	175136-92-2	1GR	3062	2934	18
DFP00358EA	5-Oxo-1-(2-thienylmethyl)pyrrolidine-3-carboxylic acid, 97%	175136-92-2	10GR	17986	2934	18
DP00146EB	2-Bromo-1-(4-nitrophenyl)ethan-1-one, TECH	99-81-0	25GR	1913	2914	18
DP00542CB	2-Bromo-1-(4-chlorophenyl)-2-phenylethan-1-one, 95%	1889-78-7	250MG	6314	2914	18
DP00542DA	2-Bromo-1-(4-chlorophenyl)-2-phenylethan-1-one, 95%	1889-78-7	1GR	16646	2914	18
DP00551DA	2-Bromo-1-(4-chlorophenyl)-2-(4-methylphenyl)ethan-1-one, 95%	119267-79-7	1GR	15308	2914	18
DP00551EA	2-Bromo-1-(4-chlorophenyl)-2-(4-methylphenyl)ethan-1-one, 95%	119267-79-7	10GR	40565	2914	18
DP01309EA	2,5-Dichlorobenzonitrile, 97%	21663-61-6	10GR	8036	2926	18
DP01309EB	2,5-Dichlorobenzonitrile, 97%	21663-61-6	25GR	13585	2926	18
DP01481DA	2-(Methylthio)-4,5-dihydro-1H-imidazole hydrobromide, 95%	40241-78-9	1GR	6123	2933	18
DP01481EA	2-(Methylthio)-4,5-dihydro-1H-imidazole hydrobromide, 95%	40241-78-9	10GR	35781	2933	18
DP01591DA	2-(4-Nitrophenyl)ethanethioamide, 97%	76254-70-1	1GR	14350	2930	18
DP01591EA	2-(4-Nitrophenyl)ethanethioamide, 97%	76254-70-1	10GR	73667	2930	18
DP01857DA	3,5-Di(trifluoromethyl)benzoic acid, 97%	725-89-3	1GR	3062	2916	18
DP01857DE	3,5-Di(trifluoromethyl)benzoic acid, 97%	725-89-3	5GR	8610	2916	18
DSHS00705DA	3-[(4-Pyridylmethyl)amino]propanenitrile, 97%	648409-30-7	1GR	13203	2933	18
DSHS00705DE	3-[(4-Pyridylmethyl)amino]propanenitrile, 97%	648409-30-7	5GR	36738	2933	18
EN00019EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	27006-76-4	10GR	39990	2933	18
EN00019EB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	27006-76-4	25GR	70988	2933	18
EN00291EA	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	10GR	8419	2933	18
EN00291EE	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	50GR	34250	2933	18
EN00291FA	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	100GR	62761	2933	18
FM00121CB	7-Methoxy-4,5-dihydronaphtho[1,2-d][1,3]thiazol-2-amine hydrobromide, 95%	376349-30-3	250MG	4401	2934	18
FM00121DA	7-Methoxy-4,5-dihydronaphtho[1,2-d][1,3]thiazol-2-amine hydrobromide, 95%	376349-30-3	1GR	12054	2934	18
FM00165CB	5-Nitro-1H-pyrazole, 97%	26621-44-3	250MG	1913	2933	18
FM00165DA	5-Nitro-1H-pyrazole, 97%	26621-44-3	1GR	3636	2933	18
GK00116DA	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 97%	43088-42-2	1GR	3253	2934	18
GK00116EB	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 97%	43088-42-2	25GR	54342	2934	18
GK00289DA	Methyl 3-isothiocyanatothiophene-2-carboxylate, 97%	81321-10-0	1GR	8610	2934	18
GK00289EA	Methyl 3-isothiocyanatothiophene-2-carboxylate, 97%	81321-10-0	10GR	60082	2934	18
GK00321CB	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	250MG	19900	2933	18
GK00321DA	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	1GR	2678	2933	18
GK00321EA	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	10GR	21048	2933	18
GK00323DA	4-Bromo-1-methyl-1H-pyrazol-3-amine, 97%	146941-72-2	1GR	8610	2933	18
GK00377DA	4-Chlorothieno[3,2-d]pyrimidine, 97%	16269-66-2	1GR	3062	2934	18
GK00377EA	4-Chlorothieno[3,2-d]pyrimidine, 97%	16269-66-2	10GR	16455	2934	18
GK00377EB	4-Chlorothieno[3,2-d]pyrimidine, 97%	16269-66-2	25GR	32720	2934	18
GK00437DA	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	1GR	11290	2930	18
GK00437EA	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	10GR	56638	2930	18
GK00437EB	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	25GR	127626	2930	18
GK00438DE	Methyl 3-chlorosulfonylthiophene-2-carboxylate, 95%	59337-92-7	5GR	3636	2934	18
GK00498DA	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	1GR	2296	2934	18
GK00498EA	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	10GR	12628	2934	18
GK00598DA	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	1GR	5549	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
GK00598EA	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	10GR	43626	2934	18
GK00598EB	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	25GR	59316	2934	18
GK00604CB	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	250MG	3062	2934	18
GK00604DA	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	1GR	8419	2934	18
GK00604EA	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	10GR	44775	2934	18
GK00671DA	Methyl 3-amino-5-(tert-butyl)thiophene-2-carboxylate, 97%	175137-03-8	1GR	2678	2934	18
GK00671DE	Methyl 3-amino-5-(tert-butyl)thiophene-2-carboxylate, 97%	175137-03-8	5GR	10715	2934	18
GK00671EA	Methyl 3-amino-5-(tert-butyl)thiophene-2-carboxylate, 97%	175137-03-8	10GR	19708	2934	18
GK00761CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	250MG	4209	2933	18
GK00761DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	1GR	9950	2933	18
GK00779CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	250MG	17221	2933	18
GK00779DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	1GR	40182	2933	18
GK00779DE	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	5GR	84191	2933	18
GK00992DA	3-Amino-5-(tert-butyl)thiophene-2-carboxamide, 97%	175137-04-9	1GR	5549	2934	18
GK00992EA	3-Amino-5-(tert-butyl)thiophene-2-carboxamide, 97%	175137-04-9	10GR	41904	2934	18
GK01024DA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	128455-62-9	1GR	4592	2933	18
GK01024EA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	128455-62-9	10GR	34250	2933	18
GK01096DA	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	1GR	2296	2934	18
GK01096EA	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	10GR	14734	2934	18
GK01138DA	Methyl 3-amino-5-(4-fluorophenyl)thiophene-2-carboxylate, 97%	175137-08-3	1GR	6505	2934	18
GK01295DA	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	1GR	3444	2934	18
GK01295EA	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	10GR	16646	2934	18
GK01295EB	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	25GR	40182	2934	18
GK01297DA	Methyl 3-chloro-4-methylthiophene-2-carboxylate, 97%	175137-11-8	1GR	3444	2934	18
GK01297EA	Methyl 3-chloro-4-methylthiophene-2-carboxylate, 97%	175137-11-8	10GR	18369	2934	18
GK01307CB	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	250MG	3253	2934	18
GK01307DA	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	1GR	8610	2934	18
GK01307EB	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	25GR	91845	2934	18
GK01493DA	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-81-7	1GR	2870	2933	18
GK01501DA	1-Phenyl-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	116344-17-3	1GR	9376	2933	18
GK01501EA	1-Phenyl-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	116344-17-3	10GR	30807	2933	18
GK01547DA	1-(4-Chlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	175137-17-4	1GR	7654	2933	18
GK01547EA	1-(4-Chlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	175137-17-4	10GR	28893	2933	18
GK01550EA	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-80-6	10GR	16646	2933	18
GK01550EB	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-80-6	25GR	33294	2933	18
GK01607DA	3-(4-Fluorophenyl)-5-(methylthio)-1H-pyrazole, 97%	175137-20-9	1GR	5740	2933	18
GK01607EA	3-(4-Fluorophenyl)-5-(methylthio)-1H-pyrazole, 97%	175137-20-9	10GR	43435	2933	18
GK01634DA	4-Chloro-7-methylthieno[3,2-d]pyrimidine, 97%	175137-21-0	1GR	9567	2934	18
GK01634DE	4-Chloro-7-methylthieno[3,2-d]pyrimidine, 97%	175137-21-0	5GR	34442	2934	18
GK01634EA	4-Chloro-7-methylthieno[3,2-d]pyrimidine, 97%	175137-21-0	10GR	68884	2934	18
GK01680DA	Ethyl 2-hydroxy-4-(trifluoromethyl)-5-pyrimidinecarboxylate, 90+%	154934-97-1	1GR	2296	2933	18
GK01680EA	Ethyl 2-hydroxy-4-(trifluoromethyl)-5-pyrimidinecarboxylate, 90+%	154934-97-1	10GR	17986	2933	18
GK01751DA	Methyl 3-hydrazinothiophene-2-carboxylate, 97%	75681-13-9	1GR	6505	2934	18
GK01751EA	Methyl 3-hydrazinothiophene-2-carboxylate, 97%	75681-13-9	10GR	54533	2934	18
GK01821DA	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	1GR	5549	2933	18
GK01821EA	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	10GR	53767	2933	18
GK01821EB	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	25GR	59890	2933	18
GK01904DA	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	1GR	11863	2934	18
GK01904EA	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	10GR	101412	2934	18
GK01904EB	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	25GR	118632	2934	18
GK01910DA	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	1GR	17221	2934	18
GK01910EA	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	10GR	97394	2934	18
GK01910EE	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	50GR	362212	2934	18
GK01947DA	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	1GR	1913	2934	18
GK01947EA	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	10GR	11290	2934	18
GK01947EB	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	25GR	24109	2934	18
GK01984CB	4-Methylthiophene-2-carboxylic acid, 97%	14282-78-1	250MG	1913	2930	18
GK01984DA	4-Methylthiophene-2-carboxylic acid, 97%	14282-78-1	1GR	2487	2930	18
GK02031DA	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide, 97%	175137-32-3	1GR	5167	2933	18
GK02072DA	Methyl 3-[2-nitro-4-(trifluoromethyl)phenoxy]thiophene-2-carboxylate, 97%	91041-20-2	1GR	6123	2934	18
GK02072EA	Methyl 3-[2-nitro-4-(trifluoromethyl)phenoxy]thiophene-2-carboxylate, 97%	91041-20-2	10GR	16264	2934	18
GK02622DA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	128455-63-0	1GR	18177	2933	18

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GK02622DE	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	128455-63-0	5GR	72710	2933	18
GK02696DA	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	1GR	27362	2933	18
GK02696DE	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	5GR	65822	2933	18
GK02696EA	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	10GR	101220	2933	18
GK02784DA	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	1GR	3253	2934	18
GK02784EA	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	10GR	24491	2934	18
GK02802DA	4-Chlorothieno[2,3-d]pyrimidine, 97%	14080-59-2	1GR	12628	2934	18
GK02802DE	4-Chlorothieno[2,3-d]pyrimidine, 97%	14080-59-2	5GR	45348	2934	18
GK02802EA	4-Chlorothieno[2,3-d]pyrimidine, 97%	14080-59-2	10GR	74433	2934	18
GK03066DA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	1GR	3444	2933	18
GK03066EA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	10GR	16839	2933	18
GK03066FA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	100GR	105239	2933	18
GK03657DA	5-Chloro-1-methyl-1H-pyrazole-4-carbonyl chloride, 95%	110763-09-2	1GR	9567	2933	18
GK03657EA	5-Chloro-1-methyl-1H-pyrazole-4-carbonyl chloride, 95%	110763-09-2	10GR	71753	2933	18
GK03755DA	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	1GR	7654	2934	18
GK03755DE	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	5GR	31572	2934	18
GK03755EA	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	10GR	57977	2934	18
HAN00040DA	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	1GR	2105	2903	18
HAN00040EA	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	10GR	8419	2903	18
HAN00040EB	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	25GR	19326	2903	18
HAN00371CB	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	250MG	20091	2934	18
HAN00371DA	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	1GR	35972	2934	18
HAN00371DE	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	5GR	140638	2934	18
HTS06019DA	5-Phenoxy-2-furoic acid, 97%	60698-32-0	1GR	15116	2932	18
HTS06019DE	5-Phenoxy-2-furoic acid, 97%	60698-32-0	5GR	24300	2932	18
HTS11332DE	4-(3-Chloro-2-pyridinyl)morpholine, 97+%	54231-36-6	5GR	16073	2934	18
JFD00486EA	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	10GR	114232	2930	18
JFD01173CB	3-Bromo-9H-carbazole, 97%	1592-95-6	250MG	1913	2933	18
JFD01173DA	3-Bromo-9H-carbazole, 97%	1592-95-6	1GR	3636	2933	18
JFD01173DE	3-Bromo-9H-carbazole, 97%	1592-95-6	5GR	13585	2933	18
JFD01500EA	2-Chloro-4-(methylsulfonyl)benzoic acid, 95%	53250-83-2	10GR	2870	2930	18
JFD01500EB	2-Chloro-4-(methylsulfonyl)benzoic acid, 95%	53250-83-2	25GR	5167	2930	18
JFD01500FA	2-Chloro-4-(methylsulfonyl)benzoic acid, 95%	53250-83-2	100GR	13585	2930	18
JFD02410DA	1,3-Diazaspiro[4.5]decane-2,4-dione, 97%	702-62-5	1GR	4209	2933	18
JFD02410DE	1,3-Diazaspiro[4.5]decane-2,4-dione, 97%	702-62-5	5GR	13585	2933	18
JM00276DA	2-Methyl-2-(2-naphthoxy)propanoic acid, 97%	7756-78-7	1GR	5549	2918	18
JM00487CB	N'-Hydroxy-4-[(2-methyl-1,3-thiazol-4-yl)methoxy]benzenecarboximidamide, 95%	306935-19-3	250MG	3636	2934	18
JM00487DA	N'-Hydroxy-4-[(2-methyl-1,3-thiazol-4-yl)methoxy]benzenecarboximidamide, 95%	306935-19-3	1GR	9950	2934	18
JP00516EB	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	25GR	28511	2916	18
JP00516EE	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	50GR	32720	2916	18
JP00516FA	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	100GR	52237	2916	18
JP00700DA	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	1GR	17412	2914	18
JP00700EA	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	10GR	44966	2914	18
JP00700EB	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	25GR	89740	2914	18
KM00001EA	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	10GR	10332	2933	18
KM00001EE	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	50GR	33294	2933	18
KM00001FA	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	100GR	55107	2933	18
KM00060DA	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	1GR	1913	2933	18
KM00060EA	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	10GR	14925	2933	18
KM00060EE	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	50GR	61421	2933	18
KM00154DA	1,3-diphenyl-1H-pyrazol-5-amine, 97%	5356-71-8	1GR	3253	2933	18
KM00154EA	1,3-diphenyl-1H-pyrazol-5-amine, 97%	5356-71-8	10GR	25066	2933	18
KM00168DA	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	1GR	7654	2933	18
KM00168EA	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	10GR	21431	2933	18
KM00168EB	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	25GR	42861	2933	18
KM00278DA	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	1GR	1913	2933	18
KM00278EA	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	10GR	14734	2933	18
KM00278EB	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	25GR	28702	2933	18
KM00316DA	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	1GR	4401	2933	18
KM00316EA	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	10GR	22578	2933	18
KM00316EB	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	25GR	35016	2933	18
KM00409DA	Methyl 4-oxotetrahydrothiophene-3-carboxylate, technical	2689-68-1	1GR	8801	2934	18
KM00409EA	Methyl 4-oxotetrahydrothiophene-3-carboxylate, technical	2689-68-1	10GR	60082	2934	18
KM00409EB	Methyl 4-oxotetrahydrothiophene-3-carboxylate, technical	2689-68-1	25GR	107535	2934	18
KM00411DA	4-Bromo-3-phenyl-1H-pyrazol-5-amine, 95%	2845-78-5	1GR	4209	2933	18
KM00411EA	4-Bromo-3-phenyl-1H-pyrazol-5-amine, 95%	2845-78-5	10GR	39225	2933	18
KM00444CB	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	250MG	3827	2934	18
KM00444DA	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	1GR	10524	2934	18
KM00444DE	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	5GR	32337	2934	18
KM00452CB	5-Chloro-4-methoxythiophene-3-carboxylic acid, 97%	133659-14-0	250MG	12628	2934	18
KM00494DA	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	1GR	2296	2933	18
KM00494EA	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	10GR	19326	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
KM00494EE	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	50GR	64483	2933	18
KM00596DA	5-Bromo-4-methoxythiophene-3-carboxylic acid, 95%	162848-23-9	1GR	28127	2934	18
KM00596DE	5-Bromo-4-methoxythiophene-3-carboxylic acid, 95%	162848-23-9	5GR	82660	2934	18
KM00619DA	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	1GR	9567	2930	18
KM00619EA	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	10GR	49749	2930	18
KM00619EE	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	50GR	133940	2930	18
KM00640CB	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	250MG	3444	2934	18
KM00640DA	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	1GR	11863	2934	18
KM00640DE	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	5GR	35207	2934	18
KM00642DA	Piperidine-1-carboximidamide hydroiodide, 97%	102392-91-6	1GR	22196	2933	18
KM00642DE	Piperidine-1-carboximidamide hydroiodide, 97%	102392-91-6	5GR	44392	2933	18
KM00683DA	Pyrrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	1GR	7463	2933	18
KM00683EA	Pyrrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	10GR	39225	2933	18
KM00683EB	Pyrrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	25GR	76346	2933	18
KM00775CB	5-Amino-1-methyl-1H-pyrazole-4-carboxamide, 95%	18213-75-7	250MG	4209	2933	18
KM00775DA	5-Amino-1-methyl-1H-pyrazole-4-carboxamide, 95%	18213-75-7	1GR	11481	2933	18
KM00835DA	1-Methyl-3-(2-thienyl)-1H-pyrazol-5-amine, 95%	118430-78-7	1GR	6889	2934	18
KM00835EA	1-Methyl-3-(2-thienyl)-1H-pyrazol-5-amine, 95%	118430-78-7	10GR	52237	2934	18
KM00883DA	2-(2-Chloroethyl)-3-hydroxy-3,4-dihydro-2H-1,3-benzoxazin-4-one, 97%	25206-44-4	1GR	5167	2934	18
KM00977EA	Methyl 3-amino-4-cyanothiophene-2-carboxylate, 97%	102123-28-4	10GR	26022	2934	18
KM01090DA	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	1GR	4401	2933	18
KM01090EA	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	10GR	35590	2933	18
KM01090EB	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	25GR	39608	2933	18
KM01115DA	4,7-Dimethylpyrazolo[5,1-c][1,2,4]triazine-3-carboxylic acid, 95%	175137-58-3	1GR	10141	2933	18
KM01115EA	4,7-Dimethylpyrazolo[5,1-c][1,2,4]triazine-3-carboxylic acid, 95%	175137-58-3	10GR	37503	2933	18
KM01136DA	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	1GR	3827	2933	18
KM01136EA	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	10GR	32145	2933	18
KM01136EE	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	50GR	65630	2933	18
KM01166DE	1-[(4-Chlorophenyl)sulfonyl]acetone, 97%	5000-48-6	5GR	2487	2930	18
KM01166EB	1-[(4-Chlorophenyl)sulfonyl]acetone, 97%	5000-48-6	25GR	8228	2930	18
KM01185CB	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	250MG	6123	2934	18
KM01185DA	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	1GR	16839	2934	18
KM01185DE	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	5GR	49940	2934	18
KM01338DA	4-[(4-Chlorophenyl)sulfonyl]-3-methylthiophene-2-carboxylic acid, 97%	175137-65-2	1GR	12054	2934	18
KM01338EA	4-[(4-Chlorophenyl)sulfonyl]-3-methylthiophene-2-carboxylic acid, 97%	175137-65-2	10GR	30615	2934	18
KM01406DA	3-(3-Chlorophenyl)-3-oxopropanenitrile, 97%	21667-62-9	1GR	1913	2926	18
KM01406EA	3-(3-Chlorophenyl)-3-oxopropanenitrile, 97%	21667-62-9	10GR	7654	2926	18
KM01467DA	2-Bromo-4,5-dichloro-1H-imidazole, 97%	16076-27-0	1GR	1913	2933	18
KM01467EA	2-Bromo-4,5-dichloro-1H-imidazole, 97%	16076-27-0	10GR	7463	2933	18
KM01502DA	2-[(2-[(4-Chlorophenyl)sulfonyl]ethyl)thio]acetic acid, 95%	175137-71-0	1GR	2487	2934	18
KM01502EA	2-[(2-[(4-Chlorophenyl)sulfonyl]ethyl)thio]acetic acid, 95%	175137-71-0	10GR	13585	2930	18
KM01502EB	2-[(2-[(4-Chlorophenyl)sulfonyl]ethyl)thio]acetic acid, 95%	175137-71-0	25GR	26405	2934	18
KM01548DA	3-(4-Chlorophenyl)-1H-pyrazol-5-amine, 97%	78583-81-0	1GR	4975	2933	18
KM01548EA	3-(4-Chlorophenyl)-1H-pyrazol-5-amine, 97%	78583-81-0	10GR	37312	2933	18
KM01560DA	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	1GR	11481	2933	18
KM01560EA	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	10GR	74433	2933	18
KM01765DA	4-(Phenylsulfonyl)thiophen-3-amine, 95%	175201-60-2	1GR	20091	2934	18
KM01786DA	4-(4,5-Dichloro-1H-imidazol-1-yl)aniline, 95%	175201-62-4	1GR	12246	2933	18
KM01815DA	3-(3-Methylphenyl)-3-oxopropanenitrile, 97%	53882-81-8	1GR	4592	2926	18
KM01815EA	3-(3-Methylphenyl)-3-oxopropanenitrile, 97%	53882-81-8	10GR	15881	2926	18
KM01841DE	2-Methoxynicotinic acid, 97%	16498-81-0	5GR	2296	2933	18
KM01862DA	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	1GR	4401	2930	18
KM01862EA	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	10GR	32720	2930	18
KM01862EB	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	25GR	73093	2930	18
KM01873DA	4-Methyl-2-[(2-(methylthio)-3-pyridyl)carbonyl]amino]pentanoic acid, 97%	175201-69-1	1GR	6123	2933	18
KM01952DA	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	1GR	4401	2934	18
KM01952EA	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	10GR	23726	2934	18
KM01952EB	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	25GR	43626	2934	18
KM01956DA	Methyl 3-amino-4-(methylsulfonyl)thiophene-2-carboxylate, 97%	175201-73-7	1GR	7845	2934	18
KM01956EA	Methyl 3-amino-4-(methylsulfonyl)thiophene-2-carboxylate, 97%	175201-73-7	10GR	47070	2934	18
KM01957DA	2-Fluorobenzene-1-sulfonyl chloride, 97%	2905-21-7	1GR	1913	2904	18
KM01974DA	Methyl 4-(methylsulfonyl)-3-(1H-pyrrol-1-yl)thiophene-2-carboxylate, 97%	175201-75-9	1GR	7463	2934	18
KM02026CA	6-(tert-Butylsulfonyl)-2-methylpyrazolo[1,5-a]pyrimidin-7-amine, 97%	519056-49-6	100MG	10715	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
KM02026CB	6-(tert-Butylsulfonyl)-2-methylpyrazolo[1,5-a]pyrimidin-7-amine, 97%	519056-49-6	250MG	18369	2933	18
KM02217DA	2-[(4-Chlorophenyl)thio]benzaldehyde, 95%	107572-07-6	1GR	1913	2930	18
KM02255DA	4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid, 97%	175201-94-2	1GR	5932	2933	18
KM02421CB	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	250MG	5549	2933	18
KM02421DA	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	1GR	18752	2933	18
KM02421DE	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	5GR	76729	2933	18
KM02425DA	3-[(2-Thienylthio)methyl]benzoic acid, 97%	845266-20-8	1GR	1913	2934	18
KM02512DA	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	1GR	1913	2916	18
KM02512EA	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	10GR	12628	2916	18
KM02512EB	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	25GR	25066	2916	18
KM02596CB	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 97%	58457-24-2	250MG	1913	2934	18
KM02596DA	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 97%	58457-24-2	1GR	2487	2934	18
KM02635DA	5-(tert-Butylsulfonyl)-2-morpholinopyrimidin-4-amine, 97%	175202-11-6	1GR	10524	2934	18
KM02674DA	5-(Isopropylsulfonyl)-2-piperidinopyrimidin-4-amine, 97%	175202-15-0	1GR	15499	2933	18
KM02674EA	5-(Isopropylsulfonyl)-2-piperidinopyrimidin-4-amine, 97%	175202-15-0	10GR	82660	2933	18
KM02680DA	N1-(2-Chlorophenyl)-2-chloroacetamide, 97%	3289-76-7	1GR	1913	2924	18
KM02680EA	N1-(2-Chlorophenyl)-2-chloroacetamide, 97%	3289-76-7	10GR	13203	2924	18
KM02695DA	5-(tert-Butylsulfonyl)-2-(2-pyridyl)pyrimidin-4-amine, 97%	175202-19-4	1GR	13777	2933	18
KM02695EA	5-(tert-Butylsulfonyl)-2-(2-pyridyl)pyrimidin-4-amine, 97%	175202-19-4	10GR	101029	2933	18
KM02778DA	Ethyl 1-(2-furylmethyl)-4,5-dioxopyrrolidine-3-carboxylate, 97%	142774-43-4	1GR	8228	2933	18
KM02948CB	Methyl 3-amino-4-cyano-5-piperidinothiophene-2-carboxylate, 97%	499771-09-4	250MG	10715	2933	18
KM02948DA	Methyl 3-amino-4-cyano-5-piperidinothiophene-2-carboxylate, 97%	499771-09-4	1GR	36163	2933	18
KM03009CB	2-(2-Thienylsulfonyl)ethanethioamide, 97%	175202-34-3	250MG	12820	2934	18
KM03009DA	2-(2-Thienylsulfonyl)ethanethioamide, 97%	175202-34-3	1GR	16646	2934	18
KM03256DA	4-(1,3-Dioxolan-2-yl)benzene-1-carbothioamide, 97%	175202-43-4	1GR	11481	2932	18
KM03442DA	Ethyl 5-cyano-3,4-dimethylthieno[2,3-b]thiophene-2-carboxylate, 97%	175202-57-0	1GR	10907	2934	18
KM03483DA	3,4-Dimethylthieno[2,3-b]thiophene-2-carbaldehyde, 97%	159709-36-1	1GR	12054	2934	18
KM03483DE	3,4-Dimethylthieno[2,3-b]thiophene-2-carbaldehyde, 97%	159709-36-1	5GR	39608	2934	18
KM03519DA	Cyclohexyl 2-chloroacetate, 97%	6975-91-3	1GR	15690	2916	18
KM03519EA	Cyclohexyl 2-chloroacetate, 97%	6975-91-3	10GR	41521	2916	18
KM03757DA	5-Bromothiophene-2-sulfonyl chloride, 97%	55854-46-1	1GR	1913	2934	18
KM03757EA	5-Bromothiophene-2-sulfonyl chloride, 97%	55854-46-1	10GR	5740	2934	18
KM03842DA	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	1GR	12054	2932	18
KM03842DE	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	5GR	42670	2932	18
KM03842EA	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	10GR	73284	2932	18
KM03883DA	Ethyl 3-amino-4-(isopropylsulfonyl)-5-(methylthio)thiophene-2-carboxylate, 97%	175202-72-9	1GR	8610	2934	18
KM04026DA	Ethyl 4-[(2-ethoxy-2-oxoethyl)thio]butanoate, 97%	63449-37-6	1GR	5932	2930	18
KM04038DA	3-(4-Chlorophenyl)-1-methyl-1H-pyrazol-5-amine, 97%	126417-82-1	1GR	6123	2933	18
KM04038EA	3-(4-Chlorophenyl)-1-methyl-1H-pyrazol-5-amine, 97%	126417-82-1	10GR	33868	2933	18
KM04159DA	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	1GR	4783	2914	18
KM04159EA	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	10GR	25640	2914	18
KM04159EE	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	50GR	82278	2914	18
KM04163DA	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	1GR	3827	2933	18
KM04163EA	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	10GR	28702	2933	18
KM04163EB	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	25GR	64100	2933	18
KM04192DA	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	1GR	9185	2930	18
KM04192EA	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	10GR	68501	2930	18
KM04192EB	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	25GR	76346	2930	18
KM04205CB	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	250MG	14542	2934	18
KM04205DA	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	1GR	36163	2934	18
KM04205DE	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	5GR	99881	2934	18
KM04244CB	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	250MG	8994	2934	18
KM04244DA	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	1GR	24491	2934	18
KM04244DE	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	5GR	72902	2934	18
KM04426CB	5-[(Benzoylamino)methyl]thiophene-2-sulfonyl chloride, 97%	138872-44-3	250MG	7463	2934	18
KM04426DA	5-[(Benzoylamino)methyl]thiophene-2-sulfonyl chloride, 97%	138872-44-3	1GR	20473	2934	18
KM04597DA	3-(Phenylthio)thiophene, 97%	16718-11-9	1GR	5549	2934	18
KM04597EA	3-(Phenylthio)thiophene, 97%	16718-11-9	10GR	41330	2934	18
KM04838DA	3-Oxo-3-[4-(trifluoromethoxy)phenyl]propanenitrile, 97%	122454-46-0	1GR	9185	2926	18
KM04838EA	3-Oxo-3-[4-(trifluoromethoxy)phenyl]propanenitrile, 97%	122454-46-0	10GR	49175	2926	18
KM04838EB	3-Oxo-3-[4-(trifluoromethoxy)phenyl]propanenitrile, 97%	122454-46-0	25GR	95481	2926	18
KM04905CB	4-[(4-Chlorophenyl)thio]thiophene-3-carboxylic acid, 97%	149609-86-9	250MG	12246	2934	18
KM04905DA	4-[(4-Chlorophenyl)thio]thiophene-3-carboxylic acid, 97%	149609-86-9	1GR	24684	2934	18
KM04905DE	4-[(4-Chlorophenyl)thio]thiophene-3-carboxylic acid, 97%	149609-86-9	5GR	73475	2934	18
KM04911DA	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	1GR	6889	2933	18
KM04911EA	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	10GR	35972	2933	18
KM04911EB	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	25GR	39608	2933	18
KM04925DA	Ethyl 7-aminothieno[2,3-b]pyrazine-6-carboxylate, 97%	56881-21-1	1GR	24300	2934	18
KM05093DA	4-(Methylthio)-6-pyrazin-2-yl-1,3,5-triazin-2-amine, 97%	175202-92-3	1GR	7845	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
KM05093EA	4-(Methylthio)-6-pyrazin-2-yl-1,3,5-triazin-2-amine, 97%	175202-92-3	10GR	41330	2933	18
KM05235DA	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	1GR	3444	2934	18
KM05235EA	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	10GR	26405	2934	18
KM05235EB	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	25GR	58742	2934	18
KM05281CB	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	250MG	4018	2934	18
KM05281DA	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	1GR	13585	2934	18
KM05281DE	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	5GR	55681	2934	18
KM05335DA	2-Chloro-3-nitrothiophene, 97%	5330-98-3	1GR	12820	2934	18
KM05335DE	2-Chloro-3-nitrothiophene, 97%	5330-98-3	5GR	52237	2934	18
KM05428DA	3-Phenoxythiophene-2-carbaldehyde, 97%	132706-25-3	1GR	9759	2934	18
KM05428EA	3-Phenoxythiophene-2-carbaldehyde, 97%	132706-25-3	10GR	51471	2934	18
KM05480DA	2-(1,1,1-Tributylstannyl)pyridine, technical	17997-47-6	1GR	2678	2933	18
KM05714DA	Methyl 3-[(phenylthio)methyl]benzoate, 97%	137571-38-1	1GR	10907	2930	18
KM05715DA	1-(3-Allyl-4-hydroxyphenyl)ethan-1-one, 95%	1132-05-4	1GR	4209	2914	18
KM05717DA	4-(4-Chlorophenyl)pyrimidine-2-thiol, 97%	175203-08-4	1GR	4592	2933	18
KM05717EA	4-(4-Chlorophenyl)pyrimidine-2-thiol, 97%	175203-08-4	10GR	34442	2933	18
KM05818DA	3-(1,1,1-Tributylstannyl)pyridine, 90%	59020-10-9	1GR	4975	2933	18
KM05818DE	3-(1,1,1-Tributylstannyl)pyridine, 90%	59020-10-9	5GR	16073	2933	18
KM05976DA	1-(2,3-Dihydrobenzo[b]furan-5-yl)ethan-1-one, 97%	90843-31-5	1GR	4592	2932	18
KM05976EB	1-(2,3-Dihydrobenzo[b]furan-5-yl)ethan-1-one, 97%	90843-31-5	25GR	38268	2932	18
KM06163DA	Ethyl 2-mercapto-1H-imidazole-4-carboxylate, 97%	64038-64-8	1GR	9185	2933	18
KM06163EA	Ethyl 2-mercapto-1H-imidazole-4-carboxylate, 97%	64038-64-8	10GR	63334	2933	18
KM06169CB	5-[[[5-(Trifluoromethyl)-2-pyridyl]thio]methyl]-2-furoic acid, 97%	238742-86-4	250MG	8036	2933	18
KM06169DA	5-[[[5-(Trifluoromethyl)-2-pyridyl]thio]methyl]-2-furoic acid, 97%	238742-86-4	1GR	23918	2933	18
KM06349DA	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl)methyl]benzoate, 97%	175203-23-3	1GR	5740	2933	18
KM06349EA	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl)methyl]benzoate, 97%	175203-23-3	10GR	29849	2933	18
KM06349EB	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl)methyl]benzoate, 97%	175203-23-3	25GR	59316	2933	18
KM06414DA	4-Bromo-2-nitroaniline, 97%	875-51-4	1GR	5740	2922	18
KM06477DA	2,1,3-Benzoxadiazole, 97%	273-09-6	1GR	4783	2934	18
KM06477EA	2,1,3-Benzoxadiazole, 97%	273-09-6	10GR	27936	2934	18
KM06477EE	2,1,3-Benzoxadiazole, 97%	273-09-6	50GR	85147	2934	18
KM06649DA	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	1GR	6889	2930	18
KM06649EA	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	10GR	18177	2930	18
KM06649EB	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	25GR	35398	2930	18
KM06901CB	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	250MG	1913	2934	18
KM06901DA	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	1GR	5167	2934	18
KM06901EA	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	10GR	35207	2934	18
KM07235DA	4-(2,1,3-Benzoxadiazol-5-ylmethoxy)benzonitrile, 97%	845266-25-3	1GR	4018	2934	18
KM07330DA	6-(Bromomethyl)-4-chloro-2-(trifluoromethyl)quinoline, 95%	123637-51-4	1GR	8228	2933	18
KM07330EA	6-(Bromomethyl)-4-chloro-2-(trifluoromethyl)quinoline, 95%	123637-51-4	10GR	61038	2933	18
KM07609CB	2,2-Dioxo-1,3-dihydrobenzo[c]thiophene-5-yl amine, Tech.	70654-85-2	250MG	21813	2934	18
KM07609DA	2,2-Dioxo-1,3-dihydrobenzo[c]thiophene-5-yl amine, Tech.	70654-85-2	1GR	50897	2934	18
KM07609DE	2,2-Dioxo-1,3-dihydrobenzo[c]thiophene-5-yl amine, Tech.	70654-85-2	5GR	135854	2934	18
KM07694CB	1-[5-(Trifluoromethyl)-2-pyridyl]piperidine-4-carboxylic acid, 95%	406476-31-1	250MG	7271	2933	18
KM07694DA	1-[5-(Trifluoromethyl)-2-pyridyl]piperidine-4-carboxylic acid, 95%	406476-31-1	1GR	19900	2933	18
KM07694EA	1-[5-(Trifluoromethyl)-2-pyridyl]piperidine-4-carboxylic acid, 95%	406476-31-1	10GR	106195	2933	18
KM07851DA	(1,4-Dimethyl-2-piperazinyl)methanol, 95%	14675-44-6	1GR	12246	2933	18
KM07851EA	(1,4-Dimethyl-2-piperazinyl)methanol, 95%	14675-44-6	10GR	65057	2933	18
KM07871DE	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	5GR	20857	2933	18
KM07871EA	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	10GR	38460	2933	18
KM07871EB	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	25GR	85722	2933	18
KM07907DA	Ethyl 1,4-dibenzylpiperazine-2-carboxylate, 97%	72351-59-8	1GR	7845	2933	18
KM07907EA	Ethyl 1,4-dibenzylpiperazine-2-carboxylate, 97%	72351-59-8	10GR	58934	2933	18
KM07908DA	Methyl 2-aminonicotinate, 97%	14667-47-1	1GR	3062	2933	18
KM07908DE	Methyl 2-aminonicotinate, 97%	14667-47-1	5GR	12820	2933	18
KM07908EB	Methyl 2-aminonicotinate, 97%	14667-47-1	25GR	52237	2933	18
KM08058DA	1,3-Dichloro-2-methyl-5-nitrobenzene, 95%	7149-69-1	1GR	12820	2904	18
KM08089CB	4-(2-Phenyleth-1-ynyl)thiophene-2-carbaldehyde, 97%	175203-58-4	250MG	2870	2934	18
KM08089DA	4-(2-Phenyleth-1-ynyl)thiophene-2-carbaldehyde, 97%	175203-58-4	1GR	8036	2934	18
KM08144DA	5-(2-Phenyleth-1-ynyl)thiophene-2-carbaldehyde, 90%	17257-10-2	1GR	5358	2934	18
KM08144EA	5-(2-Phenyleth-1-ynyl)thiophene-2-carbaldehyde, 90%	17257-10-2	10GR	20282	2934	18
KM08163DA	N'-Hydroxy-3-methyl-2,4-dioxo-1-phenyl-1,2,3,4-tetrahydropyrimidine-5-carboximidamide, 97%	499769-98-1	1GR	16073	2933	18
KM08172DA	2-Bromo-5-chloro-3-methylbenzo[b]thiophene, 97%	175203-60-8	1GR	3062	2934	18
KM08172EA	2-Bromo-5-chloro-3-methylbenzo[b]thiophene, 97%	175203-60-8	10GR	17221	2934	18
KM08202DA	4-Methyl-1,3-oxazol-2-amine, 90%	35629-70-0	1GR	14542	2934	18
KM08202DE	4-Methyl-1,3-oxazol-2-amine, 90%	35629-70-0	5GR	52045	2934	18
KM08258DA	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	1GR	1913	2933	18
KM08258EA	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	10GR	16646	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
KM08258EB	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	25GR	33485	2933	18
KM08328CB	5-(2-Phenyleth-1-ynyl)nicotinic acid, 97%	175203-69-7	250MG	3062	2933	18
KM08328DA	5-(2-Phenyleth-1-ynyl)nicotinic acid, 97%	175203-69-7	1GR	8228	2933	18
KM08337DA	3-[(2-Hydroxyethyl)thio]-6-nitro-2,3-dihydro-1H-1lambda~6~-benzo[b]thiophene-1,1-dio, 97%	175203-70-0	1GR	19326	2934	18
KM08350EA	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	10GR	14734	2932	18
KM08350EE	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	50GR	55489	2932	18
KM08350FA	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	100GR	87443	2932	18
KM08380DA	6-Amino-1,3-dihydroisobenzofuran-1-one, 95%	57319-65-0	1GR	13777	2932	18
KM08380EA	6-Amino-1,3-dihydroisobenzofuran-1-one, 95%	57319-65-0	10GR	52237	2932	18
KM08397DA	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	1GR	12628	2933	18
KM08397DE	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	5GR	49366	2933	18
KM08397EA	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	10GR	79216	2933	18
KM08398DA	5-Bromonicotinonitrile, 97%	35590-37-5	1GR	5358	2933	18
KM08398EA	5-Bromonicotinonitrile, 97%	35590-37-5	10GR	30615	2933	18
KM08398EB	5-Bromonicotinonitrile, 97%	35590-37-5	25GR	61230	2933	18
KM08442DA	5-(2-Phenylethynyl)nicotinonitrile, 95%	845266-26-4	1GR	10715	2933	18
KM08532DA	2-[(4-Fluorophenyl)sulfonyl]-N'-hydroxyethanimidamide, 97%	175203-76-6	1GR	3062	2929	18
KM08532EA	2-[(4-Fluorophenyl)sulfonyl]-N'-hydroxyethanimidamide, 97%	175203-76-6	10GR	23726	2929	18
KM08625CB	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	250MG	3827	2932	18
KM08625DA	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	1GR	12628	2932	18
KM08625EA	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	10GR	75389	2932	18
KM08674DA	5-Chloro-2,1,3-benzoxadiazole-4-sulfonyl chloride, 97%	175203-78-8	1GR	16455	2934	18
KM08674DE	5-Chloro-2,1,3-benzoxadiazole-4-sulfonyl chloride, 97%	175203-78-8	5GR	28893	2934	18
KM08684EA	(5-Carboxypentyl)(triphenyl)phosphonium bromide, 97%	50889-29-7	10GR	12628	2916	18
KM08684EB	(5-Carboxypentyl)(triphenyl)phosphonium bromide, 97%	50889-29-7	25GR	28318	2916	18
KM08693DA	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	1GR	1913	2930	18
KM08693EA	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	10GR	10332	2930	18
KM08693EE	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	50GR	32911	2930	18
KM08723DA	1-Benzhydrylazetan-3-ol, 97%	18621-17-5	1GR	1913	2933	18
KM08723EA	1-Benzhydrylazetan-3-ol, 97%	18621-17-5	10GR	6314	2933	18
KM08739DA	Ethyl 4,6-dichloro-2-(methylthio)quinoline-3-carboxylate, 97%	227958-96-5	1GR	10332	2933	18
KM08739EA	Ethyl 4,6-dichloro-2-(methylthio)quinoline-3-carboxylate, 97%	227958-96-5	10GR	55107	2933	18
KM08760DA	1-Benzhydrylazetane-3-carbonitrile, 97%	36476-86-5	1GR	3636	2933	18
KM09072DA	3-Phenylcinnoline-4-carboxylic acid, 97%	10604-21-4	1GR	13203	2933	18
KM09072DE	3-Phenylcinnoline-4-carboxylic acid, 97%	10604-21-4	5GR	26980	2933	18
KM09078DA	N1-[4-(Trifluoromethoxy)phenyl]-2-chloroacetamide, 97%	161290-85-3	1GR	1913	2924	18
KM09078EA	N1-[4-(Trifluoromethoxy)phenyl]-2-chloroacetamide, 97%	161290-85-3	10GR	2105	2924	18
KM09079DA	3-(Cyclopentylloxy)-4-methoxybenzoic acid, 97%	144036-17-9	1GR	9950	2918	18
KM09079EA	3-(Cyclopentylloxy)-4-methoxybenzoic acid, 97%	144036-17-9	10GR	59507	2918	18
KM09079EE	3-(Cyclopentylloxy)-4-methoxybenzoic acid, 97%	144036-17-9	50GR	178523	2918	18
KM09181DA	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	1GR	9185	2933	18
KM09181EA	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	10GR	48410	2933	18
KM09181EE	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	50GR	73667	2933	18
KM09206DA	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	1GR	1913	2930	18
KM09206EA	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	10GR	8994	2930	18
KM09206EE	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	50GR	37121	2930	18
KM09269DA	3-[(Tetrahydrofuran-2-ylmethyl)amino]propanenitrile, 97%	90322-18-2	1GR	12054	2932	18
KM09269EA	3-[(Tetrahydrofuran-2-ylmethyl)amino]propanenitrile, 97%	90322-18-2	10GR	32145	2932	18
KM09272CB	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	250MG	15116	2933	18
KM09272DA	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	1GR	24491	2933	18
KM09272DE	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	5GR	71562	2933	18
KM09299DA	4-Hydroxy-6-(trifluoromethoxy)quinoline-3-carboxylic acid, 97%	175203-86-8	1GR	4018	2933	18
KM09299EA	4-Hydroxy-6-(trifluoromethoxy)quinoline-3-carboxylic acid, 97%	175203-86-8	10GR	21813	2933	18
KM09299EE	4-Hydroxy-6-(trifluoromethoxy)quinoline-3-carboxylic acid, 97%	175203-86-8	50GR	70032	2933	18
KM09340DA	3-Hydroxyquinuclidine-3-carbonitrile, 97%	6238-30-8	1GR	11863	2933	18
KM09340EA	3-Hydroxyquinuclidine-3-carbonitrile, 97%	6238-30-8	10GR	44200	2933	18
KM09423DA	Diethyl 1-benzylpyrrolidine-2,5-dicarboxylate, 95%, Mixture of cis and trans isomers	17740-40-8	1GR	18369	2934	18
KM09423EA	Diethyl 1-benzylpyrrolidine-2,5-dicarboxylate, 95%, Mixture of cis and trans isomers	17740-40-8	10GR	131453	2934	18
KM09434DA	5-Hex-1-ynylnicotinic acid, 97%	306935-31-9	1GR	13012	2933	18
KM09434DE	5-Hex-1-ynylnicotinic acid, 97%	306935-31-9	5GR	53193	2933	18
KM09485EA	8-Fluoro-2-(trifluoromethyl)quinolin-4-ol, 97%	31009-31-1	10GR	25257	2933	18
KM09486DA	6-(Trifluoromethoxy)-2-(trifluoromethyl)quinolin-4-ol, 95%	125647-79-2	1GR	10141	2933	18
KM09486EA	6-(Trifluoromethoxy)-2-(trifluoromethyl)quinolin-4-ol, 95%	125647-79-2	10GR	26788	2933	18
KM09505DA	Methyl 2-chloro-4,4-dimethyl-3-oxopentanoate, 90%	306935-33-1	1GR	12054	2918	18
KM09505EA	Methyl 2-chloro-4,4-dimethyl-3-oxopentanoate, 90%	306935-33-1	10GR	62187	2918	18
KM09514DA	2,6-Di(trifluoromethyl)quinolin-4-ol, 97%	35877-04-4	1GR	7845	2933	18
KM09559CB	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	250MG	2678	2934	18
KM09559DA	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	1GR	9185	2934	18
KM09559EA	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	10GR	55298	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
KM09623DA	(1-Benzyl-4-piperidyl)methanol, 97%	67686-01-5	1GR	2678	2933	18
KM09623DE	(1-Benzyl-4-piperidyl)methanol, 97%	67686-01-5	5GR	9185	2933	18
KM09736CB	2-(Methylthio)benzylamine, 95%	56004-83-2	250MG	12820	2930	18
KM09736DA	2-(Methylthio)benzylamine, 95%	56004-83-2	1GR	30807	2930	18
KM09736DE	2-(Methylthio)benzylamine, 95%	56004-83-2	5GR	124564	2930	18
KM09875CB	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	250MG	17604	2933	18
KM09875DA	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	1GR	27362	2933	18
KM09875DE	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	5GR	101412	2933	18
KM10055DA	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	1GR	1913	2934	18
KM10055EA	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	10GR	15308	2934	18
KM10055EB	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	25GR	16455	2934	18
KM10071DA	3-(4-Chlorophenyl)propan-1-ol, 95%	6282-88-8	1GR	2678	2906	18
KM10077DA	1-(Bromomethyl)-4-chloro-2-fluorobenzene, Tech.	71916-82-0	1GR	2870	2903	18
KM10090DA	1-Benzhydrylazetane-3-carboxylic acid, 95%	36476-87-6	1GR	5358	2933	18
KM10095CB	1-(4-Piperidyl)-1H-1,2,3-benzotriazole hydrochloride, 90%	79098-80-9	250MG	23153	2933	18
KM10095DA	1-(4-Piperidyl)-1H-1,2,3-benzotriazole hydrochloride, 90%	79098-80-9	1GR	64483	2933	18
KM10098DA	2-[2-(2-Chloroethoxy)ethyl]-1H-isoindole-1,3(2H)-dione, 97%	58290-51-0	1GR	14542	2925	18
KM10098EA	2-[2-(2-Chloroethoxy)ethyl]-1H-isoindole-1,3(2H)-dione, 97%	58290-51-0	10GR	71179	2925	18
KM10105DA	2-(4-Chloro-2-fluorophenyl)acetonitrile, 97%	75279-53-7	1GR	2105	2926	18
KM10113DA	2,3-Dioxindoline-7-carboxylic acid, 97%	25128-35-2	1GR	5549	2933	18
KM10113EA	2,3-Dioxindoline-7-carboxylic acid, 97%	25128-35-2	10GR	54151	2933	18
KM10174CB	Methyl 1,2,3-benzothiadiazole-5-carboxylate, 97%	23616-15-1	250MG	8228	2934	18
KM10174DA	Methyl 1,2,3-benzothiadiazole-5-carboxylate, 97%	23616-15-1	1GR	22387	2934	18
KM10200DA	1-(4-Bromo-2-thienyl)ethan-1-one, 90%	7209-11-2	1GR	7080	2934	18
KM10200EA	1-(4-Bromo-2-thienyl)ethan-1-one, 90%	7209-11-2	10GR	43052	2934	18
KM10250EA	6-Quinolinecarbohydrazide, 95%	5382-47-8	10GR	34634	2933	18
KM10326DA	1-(1,3-Benzodioxol-5-yl)-4,4,4-trifluorobutane-1,3-dione, 97%	306935-39-7	1GR	11098	2932	18
KM10326EA	1-(1,3-Benzodioxol-5-yl)-4,4,4-trifluorobutane-1,3-dione, 97%	306935-39-7	10GR	58551	2932	18
KM10458DA	Methyl 3-amino-4-(isopropylamino)benzoate, 97%	511240-22-5	1GR	7271	2922	18
KM10480DA	1-isopropyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	306935-41-1	1GR	8228	2933	18
KM10480EA	1-isopropyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	306935-41-1	10GR	43435	2933	18
KM10745DA	4-(1H-Benzimidazol-1-ylmethyl)benzoic acid, 97%	139742-50-0	1GR	12054	2933	18
KM10745EA	4-(1H-Benzimidazol-1-ylmethyl)benzoic acid, 97%	139742-50-0	10GR	31954	2933	18
KM10754CB	5-[(1,3-Dioxo-1,3-dihydro-2H-isoindol-2-yl)methyl]-2-furaldehyde, 97%	116750-06-2	250MG	13394	2933	18
KM10754DA	5-[(1,3-Dioxo-1,3-dihydro-2H-isoindol-2-yl)methyl]-2-furaldehyde, 97%	116750-06-2	1GR	17604	2933	18
KM10833CB	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	250MG	1913	2934	18
KM10833DA	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	1GR	3444	2934	18
KM10833DE	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	5GR	9759	2934	18
KM10844DA	2-(6-Methoxy-1-benzofuran-3-yl)acetic acid, 97%	69716-05-8	1GR	7080	2932	18
KM10844EA	2-(6-Methoxy-1-benzofuran-3-yl)acetic acid, 97%	69716-05-8	10GR	44966	2932	18
KM10855DA	2-Fluoro-4-hydroxybenzonitrile, 97%	82380-18-5	1GR	1913	2926	18
MAY00001DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	269410-08-4	1GR	11672	2933	18
MAY00003DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	269410-24-4	1GR	11098	2933	18
MAY00004DA	1-Methyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	761446-44-0	1GR	2678	2933	18
MAY00006DA	1-tert-Butoxycarbonyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	552846-17-0	1GR	12246	2933	18
MAY00007DA	3,5-Dimethylpyrazole-4-boronic acid, pinacol ester, 97%	857530-80-4	1GR	12437	2933	18
MAY00008DA	1-Benzyl-1H-pyrazole-4-boronic acid, 97%	852362-22-2	1GR	44009	2933	18
MAY00009DA	3-(4-Methylpiperazine-1-carbonyl)phenylboronic acid, pinacol ester, 97%	883738-38-3	1GR	12246	2933	18
MAY00010DA	Cyclopropylboronic acid pinacol ester, 97%	126689-01-8	1GR	5740	2942	18
MAY00011DA	1,4-Benzodioxane-6-boronic acid, pinacol ester, 97%	517874-21-4	1GR	12246	2932	18
MAY00013DA	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 97%	568577-88-8	1GR	27553	2934	18
MAY00014DA	2-(4-Methylpiperazin-1-yl)pyridine-5-boronic acid, pinacol ester, 97%	918524-63-7	1GR	35781	2933	18
MAY00015DA	4-Piperazinylphenylboronic acid, pinacol ester, 97%	912369-50-7	1GR	56638	2933	18
MAY00016DA	4-(4-Methylpiperazin-1-yl)phenylboronic acid, pinacol ester, 97%	747413-21-4	1GR	8610	2933	18
MAY00017DA	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole-1-carboxylate, 97%	777061-36-6	1GR	7080	2933	18
MAY00018DA	2-Aminopyridine-5-boronic acid, pinacol ester, 97%	827614-64-2	1GR	15499	2933	18
MAY00019DA	1-Propyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	827614-69-7	1GR	19517	2933	18
MAY00020DA	1-(3-Methylbutyl)-1H-pyrazole-4-boronic acid, pinacol ester, 97%	777063-41-9	1GR	22004	2933	18
MAY00021DA	4-(Morpholinocarbonyl)phenylboronic acid, pinacol ester, 97%	656239-38-2	1GR	13585	2934	18
MAY00022DA	4-(4-Methylpiperazine-1-carbonyl)phenylboronic acid, pinacol ester, 97%	832114-06-4	1GR	13203	2933	18
MAY00023DE	3,5-Dimethylisoxazole-4-boronic acid, pinacol ester, 97%	832114-00-8	5GR	11863	2934	18
MAY00024DA	2-(2-Morpholinoethylamino)pyridine-5-boronic acid, pinacol ester, 97%	943911-64-6	1GR	37312	2933	18
MAY00026DA	2-Hydroxypyridine-5-boronic acid, pinacol ester, 97%	1054483-78-1	1GR	17604	2933	18
MAY00027DA	1-Methyl-3-trifluoromethylpyrazole-5-boronic acid, 97%	344591-91-9	1GR	117294	2933	18
MAY00028DA	2-Chloropyridine-4-boronic acid, 97%	458532-96-2	1GR	8419	2933	18
MAY00031DA	2-Aminopyrimidine-5-boronic acid, pinacol ester, 97%	402960-38-7	1GR	12246	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MAY00032DA	2-(4-tert-Butoxycarbonylpiperazin-1-yl)pyridine-4-boronic acid, pinacol ester, 97%	936250-21-4	1GR	21239	2933	18
MAY00034DA	4-Sulfamoylphenylboronic acid, pinacol ester, 97%	214360-51-7	1GR	22962	2930	18
MAY00035DA	2-Chloropyridine-4-boronic acid, pinacol ester, 97%	458532-84-8	1GR	5358	2933	18
MAY00036DA	4-(3-Ethoxycarbonylpiperidine)carboxamidophenylboronic acid, pinacol ester, 97%	850411-14-2	1GR	8801	2933	18
MAY00037DA	3-Methylpyrazole-4-boronic acid, pinacol ester, 97%	936250-20-3	1GR	21813	2933	18
MAY00038DA	4-(Morpholinocarbonyl)phenyl boronic acid, 97%	389621-84-5	1GR	14925	2934	18
MAY00041DA	1-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]piperidine, 97%	852228-08-1	1GR	19900	2933	18
MAY00042DA	Pyrazole-4-boronic acid, 97%	763120-58-7	1GR	38268	2933	18
MAY00044DA	Potassium isoquinoline-4-trifluoroborate, 97%		1GR	56829	2933	18
MAY00045DA	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	1GR	2487	2934	18
MAY00046DA	5-Bromopyridine-3-boronic acid, 97%	452972-09-7	1GR	15690	2933	18
MAY00047DA	2-Aminopyrimidine-5-boronic acid, 97%	936250-22-5	1GR	6889	2933	18
MAY00048DA	2-(4-Methylpiperazin-1-yl)pyridine-4-boronic acid, pinacol ester, 97%	832114-09-7	1GR	28511	2933	18
MAY00049DA	1-(2-Morpholinoethyl)-1H-pyrazole-4-boronic acid, pinacol ester, 97%	864754-18-7	1GR	37312	2933	18
MAY00050DA	4-(Piperazine-1-carbonyl)phenylboronic acid, pinacol ester, hydrochloride, 97%	864754-07-4	1GR	46879	2933	18
MAY00052DA	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	1GR	12437	2933	18
MAY00054DA	2-Methoxypyrimidine-5-boronic acid, 95%	628692-15-9	1GR	9185	2933	18
MAY00055DA	2-Bromo-3-methylpyridine-5-boronic acid, 97%	1003043-34-2	1GR	9185	2933	18
MAY00056DA	2-Bromopyridine-5-boronic acid, 97%	223463-14-7	1GR	9567	2933	18
MAY00060DA	2-Acetamidopyridine-5-boronic acid, pinacol ester, 97%	904326-87-0	1GR	19517	2933	18
MAY00061DA	2-Methoxycarbonylaminopyridine-5-boronic acid, pinacol ester, 97%	1073372-02-7	1GR	11863	2933	18
MAY00062DA	2-(tert-Butoxycarbonylamino)pyrimidine-5-boronic acid, pinacol ester, 97%	1032758-88-5	1GR	36355	2933	18
MAY00063DA	tert-Butyl 3,5-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate, 97%	1073354-70-7	1GR	15690	2933	18
MAY00064DA	3-Fluoro-4-(N-morpholinomethyl)phenylboronic acid, pinacol ester, 97%	1073354-74-1	1GR	33676	2934	18
MAY00065DA	Cyclopropylboronic acid, 90%	411235-57-9	1GR	7845	2942	18
MAY00066DA	2-(4-Acetyl piperazin-1-yl)pyridine-5-boronic acid, pinacol ester, 97%	1073372-01-6	1GR	12054	2933	18
MAY00067DA	3-(Methoxycarbonyl)pyridine-5-boronic acid, pinacol ester, 97%	1025718-91-5	1GR	24109	2933	18
MAY00068DA	2-Oxo-2,3-dihydro-1H-benzimidazole-5-boronic acid, pinacol ester, 97%	710348-69-9	1GR	59890	2933	18
MAY00069DA	3-Amino-2-chloropyridine-5-boronic acid, pinacol ester, 97%	1073354-96-7	1GR	42670	2933	18
MAY00072DA	1,3-Phenyldiboronic acid, bis(pinacol) ester, 97%	196212-27-8	1GR	23726	2942	18
MAY00074DA	1,5-Dimethyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	1036991-40-8	1GR	44009	2933	18
MAY00075DA	1,3-Dimethyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	1046832-21-6	1GR	46879	2933	18
MAY00076DA	Pyrimidine-5-boronic acid, pinacol ester, 97%	321724-19-0	1GR	18177	2933	18
MAY00080DA	5-Pyridin-2-yl-1H-pyrazole-3-carboxylic acid, 95%	374064-02-5	1GR	36163	2933	18
MAY00087DA	3-Methyl-1-(2-nitro-phenyl)-piperazine, 95%	398470-53-6	1GR	57020	2933	18
MAY00091DA	2,3-Difluoro-6-hydroxybenzaldehyde, 97%	187543-89-1	1GR	50132	2913	18
MAY00092DA	Methyl 3-bromo-5-fluorobenzoate, 97%	334792-52-8	1GR	10524	2916	18
MAY00094DA	1-(1'-boc-Azetidin-3'-yl)pyrrolidine, 95%	1019008-21-9	1GR	45922	2933	18
MAY00096DA	4-(Aminomethyl)pyrimidine hydrochloride, 97%	1138011-17-2	1GR	41713	2933	18
MAY00098DA	Sodium 6-chloropyridazine-3-carboxylate, 97%	89799-77-9	1GR	26405	2933	18
MAY00099EA	(3-Bromo-4,5-dihydro-isoxazol-5-ylmethyl)carbamic acid tert-butyl ester, 97%	109770-82-3	10GR	80747	2934	18
MAY00100DA	2,2-Difluorobutyric acid, 97%	2366-62-3	1GR	23726	2915	18
MAY00101DA	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	1GR	72902	2921	18
MAY00104DA	3-Fluorophenylglyoxal hydrate, 97%	121247-01-6	1GR	11481	2914	18
MAY00108DA	4-(Trifluoromethyl)phenylglyoxal hydrate, 97+%	1736-56-7	1GR	13012	2914	18
MAY00111DA	5-Cyano-2-thiophene carbaldehyde, 97%	21512-16-3	1GR	15116	2934	18
MAY00112DA	Diethyl 2-(2,4-dichlorophenyl)malonate, 97+%	111544-93-5	1GR	18177	2917	18
MAY00114DA	2-Chloro-4-(trifluoromethyl)pyridine-3-carboxylic acid, 97+%	590371-81-6	1GR	19517	2933	18
MAY00116DA	3,3,3-Trifluoropropane-1-sulfonyl chloride, 97+%	845866-80-0	1GR	12246	2933	18
MAY00117DA	3-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97+%	302912-19-2	1GR	24300	2929	18
MAY00118DE	1-(Trifluoromethyl)cyclopentane-1-carboxylic acid, 97+%	277756-44-2	5GR	125330	2916	18
MAY00119DA	4-Bromophenylsulfur pentafluoride, 95+%	774-93-6	1GR	16646	2930	18
MAY00120DA	6-Chloro-5-methylpyrimidin-4-ol, 95+%	18261-42-2	1GR	5358	2933	18
MAY00121DE	3,5-Difluoro-4-(trifluoromethyl)bromobenzene, 97+%	156243-64-0	5GR	68310	2903	18
MAY00123DE	4-Aminonicotinic acid dihydrochloride, 97+%	1138011-19-4	5GR	12820	2933	18
MAY00125DE	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97+%	176225-09-5	5GR	36163	2904	18
MAY00126DE	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97+%	4864-01-1	5GR	18943	2918	18
MAY00127DA	2-Amino-5-phenylpyrazine, 97+%	13535-13-2	1GR	13203	2933	18
MAY00128DA	2-Fluoro-4-(trifluoromethyl)pyridine, 97+%	118078-66-3	1GR	9759	2933	18
MAY00133DA	7-Fluoro-2,3,4,9-tetrahydro-1H-beta-carboline, 95+%	177858-80-9	1GR	59507	2933	18
MAY00135DA	2,3-Diamino-5-bromopyrazine, 97+%	89123-58-0	1GR	68310	2933	18
MAY00136DA	1-(Trifluoromethyl)cyclohexane-1-carboxylic acid, 97+%	180918-40-5	1GR	33485	2916	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MAY00144DA	(2,2-Difluorocyclopropyl)-methanol, 97+%	509072-57-5	1GR	32337	2906	18
MAY00145DA	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97+%	89719-92-6	1GR	25066	2933	18
MAY00146DA	4-Pyridin-4-yl-2H-pyrazol-3-ylamine, 95%	216661-87-9	1GR	88401	2933	18
MAY00148DA	Diethyl 4-bromophenylmalonate, 95+%	93139-85-6	1GR	27936	2917	18
MAY00149DE	2-Chloro-6-hydroxybenzonitrile, 97+%	89999-90-6	5GR	41713	2926	18
MAY00150DA	2,5-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 95+%	675602-90-1	1GR	48793	2933	18
MAY00151DA	2,6-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 97+%	737000-87-2	1GR	48793	2933	18
MAY00152DA	2-Piperazin-1-ylpicotinic acid, 95+%	374063-94-2	1GR	58551	2933	18
MAY00153DA	2,2-Difluoro-N-methoxy-N-methylacetamide, 95+%	142492-01-1	1GR	16455	2922	18
MAY00154DE	6-Methoxy-2-naphthylglyoxal hydrate, 97+%	745783-88-4	5GR	28702	2914	18
MAY00156DA	1-Bromo-3-phenoxybenzene, 97+%	6876-00-2	1GR	10907	2909	18
MAY00157DA	2-(Trifluoromethyl)phenylglyoxal hydrate, 97+%	745783-91-9	1GR	10332	2914	18
MAY00159DA	3,4,5-Trimethoxyphenylglyoxal hydrate, 97+%	150114-69-5	1GR	9567	2914	18
MAY00160DA	5-Bromo-4,6-difluoropyrimidine, 97+%	946681-88-5	1GR	23726	2933	18
MAY00162DE	4-Chloro-2,5-dimethylaniline, 97+%	20782-94-9	5GR	12054	2921	18
MAY00163DE	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97+%	889939-48-4	5GR	13394	2904	18
MAY00164DA	5-Iodo-2-pyrrolidin-1-ylpyridine, 97+%	494771-62-9	1GR	13585	2933	18
MAY00167DA	3-Thiophen-2-yl-piperazine-1-carboxylic acid ethyl ester, 95+%	85803-50-5	1GR	42095	2934	18
MAY00168DA	2-Naphthalen-2-yl-piperazine, 95+%	904816-32-6	1GR	58551	2933	18
MAY00175DE	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 95+%	4707-24-8	5GR	16073	2933	18
MAY00176DA	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97+%	1682-10-6	1GR	13968	2904	18
MAY00177DA	4,4,5,5,5-Pentafluoropentanoic acid, 90%	3637-31-8	1GR	16455	2916	18
MAY00178DA	4-Amino-[1,2,5]thiadiazole-3-carboxylic acid, 97+%	2829-58-5	1GR	20857	2934	18
MAY00179DA	2-Bromo-4,4,4-trifluorobutyric acid ethyl ester, 97+%	367-33-9	1GR	19326	2915	18
MAY00180DA	3-Phenoxyphenylboronic acid, 97%	221006-66-2	1GR	15308	2931	18
MAY00181DA	Ethyl 4-(trifluoromethyl)pyrimidine-5-carboxylate, 95%	187035-81-0	1GR	27936	2933	18
MAY00182DA	5-Propyl-1H-pyrazol-3-ylamine, 97%	126748-58-1	1GR	16646	2933	18
MAY00183DA	Ethyl 2-(trifluoromethyl)-4-methyl-5-pyrimidine carboxylate, 97%	306960-67-8	1GR	30998	2933	18
MAY00186DA	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9	1GR	21431	2933	18
MAY00188DA	2-(Chloromethyl)pyrimidine hydrochloride, 95%	936643-80-0	1GR	50132	2933	18
MAY00189DA	2,5-Difluoro-4-methoxybenzaldehyde, 97+%	879093-08-0	1GR	22196	2912	18
MAY00190DA	2-Bromo-5-methylbenzotrifluoride, 95%	261952-20-9	1GR	13394	2903	18
MAY00191DA	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	1GR	11098	2933	18
MAY00192DE	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1	5GR	33485	2933	18
MAY00193DA	5-Fluoro-2-(trifluoromethyl)pyridine, 97%	936841-73-5	1GR	12628	2933	18
MAY00194DA	2,3-Dibromo-5-(trifluoromethyl)pyridine, 97%	79623-38-4	1GR	13968	2933	18
MAY00195DA	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7	1GR	16073	2933	18
MAY00196DA	2,4,5,6-Tetrafluoropyrimidine, 95%	767-79-3	1GR	69648	2933	18
MAY00197DA	4-Hydroxyphenylsulfur pentafluoride, 95%	774-94-7	1GR	15308	2930	18
MAY00201DA	4-(Trifluoromethyl)benzyl isocyanate, 97%	102422-55-9	1GR	52620	2932	18
MAY00204DA	2-Chloro-3,5-dibromo-6-methylpyridine, 97%	1000018-58-5	1GR	16073	2933	18
MAY00205EA	Cyclobutane-1,1-dicarboxylic acid ethyl ester, 95%	54450-84-9	10GR	53002	2917	18
MAY00207DA	4-Chloro-2,6-dimethylpyridine, 97%	3512-75-2	1GR	25066	2933	18
MAY00208DA	4-Fluoro-3-methoxyphenylacetic acid, 95%	946713-86-6	1GR	13968	2918	18
MAY00209DA	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	1GR	47453	2933	18
MAY00210DA	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	1GR	30615	2933	18
MAY00212DA	3-Fluoro-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	1040683-15-5	1GR	16646	2933	18
MAY00213DA	3-Fluoro-2-methoxy-5-(trifluoromethyl)pyridine, 97%	1138011-20-7	1GR	33485	2933	18
MAY00214DA	3,6-Difluoropyrimidine-2-carboxylic acid, 97%	851386-45-3	1GR	13968	2933	18
MAY00216DA	1-Bromo-3-bromomethyl-2-fluorobenzene, 97%	149947-16-0	1GR	13394	2932	18
MAY00218DA	4-(4-Piperidinyl)oxy)benzamide, 95%	609781-30-8	1GR	41713	2924	18
MAY00219DA	6-Bromo-[1,8]naphthyridin-2(1H)-one, 95%	72754-05-3	1GR	30615	2934	18
MAY00220DA	3-Piperazin-1-yl-1,2-benzisoxazole, 95%	87691-89-2	1GR	40374	2933	18
MAY00221DA	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	1GR	28893	2933	18
MAY00224DE	4-Bromo-2-(trifluoromethyl)benzenesulfonamide, 97%	351003-62-8	5GR	20857	2935	18
MAY00225DE	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	5GR	26405	2916	18
MAY00226DA	4,4-Difluorocyclohexanone, 97%	22515-18-0	1GR	101604	2914	18
MAY00227DA	3,3-Dimethylpiperidine hydrochloride, 95%	27832-58-2	1GR	64292	2933	18
MAY00228DE	3-Methoxyphenylglyoxal hydrate, 97%	32025-65-3	5GR	30807	2914	18
MAY00229DA	(2,6-Dichloropyrimidin-4-yl)-(4-fluorophenyl)methanone, 95%	1099597-81-5	1GR	20857	2933	18
MAY00230DA	(R)-(-)-alpha-Methoxy-alpha-trifluoromethylphenylacetyl chloride, 97+%	39637-99-5	1GR	46113	2916	18
MAY00231DA	pyrazolo[1,5-a]pyridine-7-carbaldehyde, 95%	362661-83-4	1GR	23726	2933	18
MAY00232DA	4-Phenyl-1-piperidin-4-yl-1,3-dihydro-2H-imidazol-2-one, 97%	205058-28-2	1GR	27362	2933	18
MAY00234DA	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7	1GR	16646	2930	18
MAY00235DA	4-Bromo-3-(trifluoromethyl)pyridine hydrobromide, 97%	1138011-21-8	1GR	36929	2933	18
MAY00236DA	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	1GR	12628	2935	18
MAY00238DA	4-(Trifluoromethylsulfonyl)phenylacetic acid, 97%	1099597-82-6	1GR	11098	2930	18
MAY00240DA	4-Fluoro-3-(trifluoromethyl)phenyl bromide, 95%	537050-14-9	1GR	11481	2914	18
MAY00243DA	1-(2-Methoxyethyl)-1,4-diazepane, 95%	927802-38-8	1GR	47453	2933	18
MAY00246DA	2,4,6-Tribromopyrimidine, 95%	36847-11-7	1GR	7654	2933	18
MAY00247DA	2,2,2-Trifluoro-1-phenyl-ethylamine hydrochloride, 95%	13652-09-0	1GR	16646	2933	18
MAY00248DA	(±)-2,2,2-Trifluoro-1-pyridin-3-ylethylamine hydrochloride, 95%	1138011-22-9	1GR	41713	2933	18
MAY00251DA	2-(Methoxy)-5-(trifluoromethoxy)benzylamine, 97%	771582-58-2	1GR	16646	2928	18
MAY00252DA	3-Bromoimidazo[1,2-b]pyridazine, 95%	18087-73-5	1GR	69648	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MAY00253DA	(S)-(-)-2-Amino-4-pentenoic acid hydrochloride, 97%	195316-72-4	1GR	25066	2933	18
MAY00254DA	4-(3-Isopropyl-[1,2,4]oxadiazol-5-yl)piperidine-1-carboxylic acid tert-butyl ester, 95%	913264-42-3	1GR	11481	2934	18
MAY00255DA	4-Chloro-3-(trifluoromethyl)benzyl chloride, 97%	23131-73-9	1GR	15308	2903	18
MAY00257DA	2-Chloro-5-(trifluoromethyl)pyridine-3-carboxylic acid, 97%	505084-59-3	1GR	20857	2933	18
MAY00258DA	2-Chloro-5-(trifluoromethyl)pyridine-3-carbonyl chloride, 97%	1099597-75-7	1GR	27362	2933	18
MAY00259DE	(2,4-Dichlorophenyl)methanesulfonyl chloride, 97%	88691-50-3	5GR	31572	2930	18
MAY00261DA	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	959996-58-8	1GR	13968	2933	18
MAY00263DE	5-(Diisopropylamino)amylamine, 97%	209803-40-7	5GR	18560	2933	18
MAY00264DA	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	1GR	27362	2915	18
MAY00265DE	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 95%	1546-80-1	5GR	13394	2933	18
MAY00266DA	4-Cyano-5-methylsulfanylthiophene-2-carboxylic acid, 95%	116170-85-5	1GR	34825	2934	18
MAY00267DA	1-Acetyl piperidin-4-amine hydrochloride, 97%	214147-48-5	1GR	24875	2933	18
MAY00268DA	1-(Trifluoromethyl)cyclobutanecarboxylic acid ethyl ester, 97%	1040683-08-6	1GR	16646	2932	18
MAY00269DA	2,4-Bis-(trifluoromethyl)pyrimidine-5-carboxylic acid ethyl ester, 97%	188781-15-9	1GR	11481	2933	18
MAY00271DA	2-Amino-6-chloro-4-(diethylamino)pyrimidine, 97%	116895-09-1	1GR	16646	2933	18
MAY00273DA	4-Bromo-5-methylthiophene-2-carboxaldehyde, 95%	29421-75-8	1GR	27362	2934	18
MAY00274DA	3-Chloro-4-(pyridin-3-yl)-1,2,5-thiadiazole, 95%	131986-28-2	1GR	31763	2934	18
MAY00275DA	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6	1GR	6314	2918	18
MAY00277DA	2,4-Bis-(trifluoromethyl)pyrimidine-5-carboxylic acid, 95%	188781-46-6	1GR	22962	2933	18
MAY00278DA	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	1GR	26405	2933	18
MAY00279DA	7-Methyl-3,4-dihydro-2H-1,8-naphthyridine-1-carboxylic acid tert-butyl ester, 95%	243641-37-4	1GR	22962	2933	18
MAY00280DE	2-Iodo-5-methylbenzoic acid methyl ester, 95%	103440-52-4	5GR	26405	2918	18
MAY00284CE	(5R,6R)-2,2-Dimethyl-1,3-dioxepane-5,6-diol, 97%	1151512-26-3	500MG	12820	2932	18
MAY00289DA	2-Ethoxy-5-iodonicotinic acid, 97%	335078-07-4	1GR	12628	2933	18
MAY00290DA	Methyl 3-amino-2-hydroxybenzoate, 97%	35748-34-6	1GR	17030	2922	18
MAY00291DA	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 97%	1000017-94-6	1GR	25257	2933	18
MAY00293DA	4-(Trifluoromethyl)-1H-indazole, 97%	1000339-98-9	1GR	29084	2933	18
MAY00294DA	7-(Trifluoromethyl)-1H-indazole, 97%	885694-00-8	1GR	29084	2933	18
MAY00296DA	5-(Trifluoromethyl)-1H-indazole, 97%	885271-64-7	1GR	25257	2933	18
MAY00297DA	2-Acetyl-5-iodo-2H-indazole, 95%	1174064-60-8	1GR	37886	2933	18
MAY00298DA	Ethyl 4,6-dichloro-5-nitronicotinate, 95%	154012-15-4	1GR	39608	2933	18
MAY00299DA	4-(1,3,4-Oxadiazol-2-yl)aniline, 97%	35219-13-7	1GR	22196	2934	18
MAY00300DA	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	1GR	10907	2934	18
MAY00301DA	5,5,7,7-Tetramethyl-1,5,6,7-tetrahydrocyclopenta[f]indazol-4-amine, technical	1174064-61-9	1GR	44200	2933	18
MAY00303DA	5-Chloro-2-ethoxynicotinic acid, 90%	68359-07-9	1GR	20282	2933	18
MAY00304DA	2-Chloro-1H-indole-3-carbaldehyde, 95%	5059-30-3	1GR	6314	2933	18
MAY00305DA	2-Methyl-1,3-benzoxazol-4-amine, 97%	342897-54-5	1GR	16455	2934	18
MAY00306DA	5-Morpholin-4-yl-1,3,4-thiadiazol-2-amine, 95%	71125-44-5	1GR	19326	2934	18
MAY00307DA	5-Piperidin-1-yl-1,3,4-thiadiazol-2-amine, 97%	71125-46-7	1GR	22196	2934	18
MAY00308DA	5-Pyrrolidin-1-yl-1,3,4-thiadiazol-2-amine, 90%	71125-45-6	1GR	22196	2934	18
MAY00309DA	methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-8-carboxylate, 97%	149396-34-9	1GR	27745	2934	18
MAY00310DA	methyl 6-amino-5-chloronicotinate, 95%	856211-63-7	1GR	22196	2933	18
MAY00311DA	3-(1H-imidazol-1-yl)benzaldehyde, 97%	127404-22-2	1GR	10141	2933	18
MAY00312DA	4-(4-Cyanophenoxy)benzoic acid, 97%	50793-29-8	1GR	10141	2918	18
MAY00313DA	7-Bromo-1-benzofuran, 90%	133720-60-2	1GR	21813	2932	18
MAY00314DA	7-Bromo-5-fluoro-1-benzofuran, 90%	253429-19-5	1GR	25257	2932	18
MAY00315DA	7-bromo-4-fluoro-1-benzofuran, 90%	253429-31-1	1GR	27745	2932	18
MAY00316DA	7-Bromo-5-methyl-1-benzofuran, 95%	35700-48-2	1GR	50132	2932	18
MAY00317DA	4-[[5-(Trifluoromethyl)pyridin-2-yl]oxy]benzenesulfonyl chloride, 97%	874838-96-7	1GR	12628	2933	18
MAY00318DA	4-[[3-(Trifluoromethyl)pyridin-2-yl]oxy]benzenesulfonyl chloride, 97%	874839-13-1	1GR	13968	2933	18
MAY00320DA	4-[[4-(Trifluoromethyl)pyrimidin-2-yl]oxy]benzenesulfonyl chloride, 97%	1160058-86-5	1GR	31572	2933	18
MAY00321DA	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	1GR	21813	2933	18
MAY00323DA	2-Methyl-6-(trifluoromethyl)nicotinaldehyde, 97%	545394-83-0	1GR	39799	2933	18
MAY00324DA	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	1GR	30232	2933	18
MAY00325DA	2-Methyl-6-(trifluoromethyl)pyridin-3-amine, 97%	383907-17-3	1GR	26214	2933	18
MAY00326DA	3-Isocyanato-2-methyl-6-(trifluoromethyl)pyridine, TECH	874832-10-7	1GR	71753	2933	18
MAY00327DA	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0	1GR	37886	2933	18
MAY00328DA	4-(4-Bromo-1H-pyrazol-1-yl)aniline, 97%	681441-17-8	1GR	18943	2933	18
MAY00329DA	4-(4-Bromo-1H-pyrazol-1-yl)benzaldehyde, 95%	1174064-63-1	1GR	19708	2933	18
MAY00332DA	2-(4-Bromo-1H-pyrazol-1-yl)benzaldehyde, 97%	1174064-66-4	1GR	22770	2933	18
MAY00333DA	3-[4-(tert-Butoxycarbonyl)-1,4-diazepan-1-yl]propanoic acid, 95%	874801-64-6	1GR	30232	2933	18
MAY00334DA	1H-Indazol-4-amine, 97%	41748-71-4	1GR	19326	2933	18
MAY00335DA	6-Methoxy-3,4-dihydro-2H-1,4-benzoxazine, 97%	58960-11-5	1GR	25449	2934	18
MB00147EA	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	10GR	10524	2931	18
MB00147EE	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	50GR	43052	2931	18
MB00147FA	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	100GR	79025	2931	18
MO00014DA	4-Iodopyridine, 97%	15854-87-2	1GR	4592	2933	18
MO00014EA	4-Iodopyridine, 97%	15854-87-2	10GR	35972	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO00014EB	4-Iodopyridine, 97%	15854-87-2	25GR	67927	2933	18
MO00015CB	6-Methylimidazo[2,1-b][1,3]thiazole-5-carboxylic acid, 97%	77628-51-4	250MG	11672	2934	18
MO00015DA	6-Methylimidazo[2,1-b][1,3]thiazole-5-carboxylic acid, 97%	77628-51-4	1GR	27553	2934	18
MO00015EA	6-Methylimidazo[2,1-b][1,3]thiazole-5-carboxylic acid, 97%	77628-51-4	10GR	79982	2934	18
MO00017DA	Ethyl 1-(4-cyanophenyl)-4-piperidinecarboxylate, 97%	352018-90-7	1GR	5740	2933	18
MO00017EA	Ethyl 1-(4-cyanophenyl)-4-piperidinecarboxylate, 97%	352018-90-7	10GR	26788	2933	18
MO00019DA	1,2,3,4-Tetrahydro-6-quinolinecarboxylic acid, 97%	5382-49-0	1GR	43626	2933	18
MO00027DA	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	1GR	5740	2933	18
MO00027DE	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	5GR	15308	2933	18
MO00027EA	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	10GR	27553	2933	18
MO00042CB	2-(Benzylamino)-1,3-thiazole-5-carboxylic acid, 95%	342405-23-6	250MG	17986	2934	18
MO00042DA	2-(Benzylamino)-1,3-thiazole-5-carboxylic acid, 95%	342405-23-6	1GR	23344	2934	18
MO00053DA	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	1GR	12054	2934	18
MO00053DE	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	5GR	42670	2934	18
MO00053EA	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	10GR	73284	2934	18
MO00061CB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	250MG	7080	2933	18
MO00061DA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	1GR	19135	2933	18
MO00061EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	10GR	101795	2933	18
MO00066DA	1-(4-Cyanophenyl)-4-piperidinecarboxylate, 97%	352018-91-8	1GR	15881	2933	18
MO00070CB	4-[3-(Trifluoromethyl)-1H-pyrazol-1-yl]benzoic acid, 97%	220462-27-1	250MG	3253	2933	18
MO00070DA	4-[3-(Trifluoromethyl)-1H-pyrazol-1-yl]benzoic acid, 97%	220462-27-1	1GR	7271	2933	18
MO00081DA	3-(2-Formyl-1H-pyrrrol-1-yl)benzonitrile, 97%	209958-45-2	1GR	7080	2933	18
MO00094DA	2,2-Dimethyl-N-(4-pyridinyl)propanamide, 97%	70298-89-4	1GR	7654	2933	18
MO00094EA	2,2-Dimethyl-N-(4-pyridinyl)propanamide, 97%	70298-89-4	10GR	45922	2933	18
MO00095CB	N-(3-Formyl-4-pyridinyl)-2,2-dimethylpropanamide, 97%	86847-71-4	250MG	3636	2933	18
MO00095DA	N-(3-Formyl-4-pyridinyl)-2,2-dimethylpropanamide, 97%	86847-71-4	1GR	8419	2933	18
MO00101CB	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	250MG	13203	2932	18
MO00101DA	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	1GR	35972	2932	18
MO00101DE	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	5GR	54916	2932	18
MO00102CB	2-(1,4-Diazepan-1-yl)nicotinonitrile, 95%	352018-97-4	250MG	8419	2933	18
MO00102DA	2-(1,4-Diazepan-1-yl)nicotinonitrile, 95%	352018-97-4	1GR	22770	2933	18
MO00105DA	3-Furancarboximidamide, 97%	59918-68-2	1GR	22962	2932	18
MO00109DA	Ethyl 3-amino-4-(methylamino)benzoate, 97%	66315-23-9	1GR	21813	2922	18
MO00109EA	Ethyl 3-amino-4-(methylamino)benzoate, 97%	66315-23-9	10GR	100646	2922	18
MO00116CB	Methyl 2-(chloromethyl)-1,3-oxazole-4-carboxylate, 97%	208465-72-9	250MG	12054	2934	18
MO00116DA	Methyl 2-(chloromethyl)-1,3-oxazole-4-carboxylate, 97%	208465-72-9	1GR	31763	2933	18
MO00120CB	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	250MG	1913	2934	18
MO00120DA	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	1GR	4592	2934	18
MO00120EA	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	10GR	34442	2934	18
MO00124CB	4-(4'-Aminobenzyl)thiomorpholine-1,1-dioxide, 90%	263339-24-8	250MG	6697	2934	18
MO00124DA	4-(4'-Aminobenzyl)thiomorpholine-1,1-dioxide, 90%	263339-24-8	1GR	22387	2934	18
MO00124EA	4-(4'-Aminobenzyl)thiomorpholine-1,1-dioxide, 90%	263339-24-8	10GR	167425	2934	18
MO00127DA	1-(4-Fluorobenzyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	96449-68-2	1GR	4975	2933	18
MO00129DA	1-(4-Chlorophenethyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	368870-06-8	1GR	10907	2933	18
MO00129EA	1-(4-Chlorophenethyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	368870-06-8	10GR	27553	2933	18
MO00141CB	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	250MG	22196	2932	18
MO00141DA	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	1GR	28318	2932	18
MO00141DE	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	5GR	63717	2932	18
MO00162DA	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	1GR	5740	2933	18
MO00162EA	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	10GR	48793	2933	18
MO00162EB	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	25GR	105239	2933	18
MO00181CB	[5-(Trifluoromethyl)-2-furyl]methylaniline, 97%	868755-68-4	250MG	33868	2932	18
MO00181DA	[5-(Trifluoromethyl)-2-furyl]methylaniline, 97%	868755-68-4	1GR	88592	2932	18
MO00187DA	N-(3-Formyl-2-pyridinyl)-2,2-dimethylpropanamide, 90%	86847-64-5	1GR	7271	2933	18
MO00187DE	N-(3-Formyl-2-pyridinyl)-2,2-dimethylpropanamide, 90%	86847-64-5	5GR	28127	2933	18
MO00216CB	Ethyl 6-chloroimidazo[1,2-b]pyridazine-2-carboxylate, 97%	64067-99-8	250MG	6314	2933	18
MO00216DA	Ethyl 6-chloroimidazo[1,2-b]pyridazine-2-carboxylate, 97%	64067-99-8	1GR	21048	2933	18
MO00216DE	Ethyl 6-chloroimidazo[1,2-b]pyridazine-2-carboxylate, 97%	64067-99-8	5GR	57212	2933	18
MO00298CB	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	250MG	4401	2933	18
MO00298DA	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	1GR	1913	2933	18
MO00298EA	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	10GR	15499	2933	18
MO00307DA	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carbaldehyde, 95%	423768-44-9	1GR	12437	2933	18
MO00310DA	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbaldehyde, 97%	423768-41-6	1GR	23535	2933	18
MO00326DA	4-Chlorofuro[3,2-c]pyridine, 95%	31270-80-1	1GR	16455	2934	18
MO00326DE	4-Chlorofuro[3,2-c]pyridine, 95%	31270-80-1	5GR	49175	2934	18
MO00345CB	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	250MG	9950	2934	18
MO00345DA	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	1GR	27362	2934	18
MO00345DE	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	5GR	41904	2934	18
MO00348DA	Methyl 3-(chlorosulfonyl)-4-methoxybenzoate, 97%	192323-12-9	1GR	26597	2918	18
MO00348DE	Methyl 3-(chlorosulfonyl)-4-methoxybenzoate, 97%	192323-12-9	5GR	76920	2918	18
MO00352CB	2-[(2,2-Dimethylpropanoyl)amino]nicotinic acid, 97%	125867-25-6	250MG	3444	2934	18
MO00352DA	2-[(2,2-Dimethylpropanoyl)amino]nicotinic acid, 97%	125867-25-6	1GR	9567	2934	18
MO00352DE	2-[(2,2-Dimethylpropanoyl)amino]nicotinic acid, 97%	125867-25-6	5GR	47262	2934	18
MO00359DA	2-Fluoro-3-iodopyridine, 97%	113975-22-7	1GR	2678	2933	18
MO00359DE	2-Fluoro-3-iodopyridine, 97%	113975-22-7	5GR	9759	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO00359EA	2-Fluoro-3-iodopyridine, 97%	113975-22-7	10GR	16646	2933	18
MO00374CB	4-(5,5-Dimethyl-1,3-dioxan-2-yl)piperidine oxalate, 90%	423768-60-9	250MG	4975	2933	18
MO00391DA	3-(4-Fluorophenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	1736-21-6	1GR	3636	2934	18
MO00391DE	3-(4-Fluorophenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	1736-21-6	5GR	13585	2934	18
MO00392DA	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	93041-45-3	1GR	23344	2934	18
MO00392DE	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	93041-45-3	5GR	65439	2934	18
MO00394CB	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	250MG	13394	2934	18
MO00394DA	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	1GR	36547	2934	18
MO00394DE	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	5GR	117102	2934	18
MO00419DA	2,2-Dimethyl-6-chromanesulfonyl chloride, 90%	131880-55-2	1GR	23153	2932	18
MO00429DA	2-Bromo-1-(3,5-dimethyl-1-benzothiophen-2-yl)-1-ethanone, 95%	388088-83-3	1GR	11481	2934	18
MO00450CB	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	250MG	17221	2934	18
MO00450DA	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	1GR	24875	2934	18
MO00450DE	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	5GR	99690	2934	18
MO00452CB	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	250MG	8994	2934	18
MO00452DA	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	1GR	18369	2934	18
MO00452DE	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	5GR	69266	2934	18
MO00470CB	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	250MG	4401	2933	18
MO00470DA	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	1GR	5932	2933	18
MO00470EA	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	10GR	32529	2933	18
MO00516CB	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	250MG	12054	2934	18
MO00516DA	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	1GR	33868	2934	18
MO00516EA	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	10GR	145612	2934	18
MO00517CB	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	250MG	10907	2933	18
MO00517DA	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	1GR	15690	2933	18
MO00517EA	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	10GR	67544	2933	18
MO00546CB	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	250MG	26788	2934	18
MO00546DA	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	1GR	48793	2934	18
MO00546DE	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	5GR	141211	2934	18
MO00552CB	4-[(4-Chlorophenyl)sulfonyl]-3-thiophenecarboxylic acid, 97%	423769-77-1	250MG	8994	2934	18
MO00552DA	4-[(4-Chlorophenyl)sulfonyl]-3-thiophenecarboxylic acid, 97%	423769-77-1	1GR	23344	2934	18
MO00596DE	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	5GR	17795	2931	18
MO00596EA	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	10GR	32145	2931	18
MO00596EB	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	25GR	63909	2931	18
MO00599DA	tert-Butyl N-[(5-bromo-2-thienyl)methyl]carbamate, 97%	215183-27-0	1GR	9759	2934	18
MO00599DE	tert-Butyl N-[(5-bromo-2-thienyl)methyl]carbamate, 97%	215183-27-0	5GR	29467	2934	18
MO00610CB	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	250MG	6123	2933	18
MO00610DA	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	1GR	12054	2933	18
MO00610EA	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	10GR	65630	2933	18
MO00628DA	4-(Dimethylamino)tetrahydro-2H-pyran-4-carbonitrile, 97%	176445-77-5	1GR	13585	2932	18
MO00628DE	4-(Dimethylamino)tetrahydro-2H-pyran-4-carbonitrile, 97%	176445-77-5	5GR	43626	2932	18
MO00640CB	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	250MG	20473	2934	18
MO00640DA	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	1GR	48219	2934	18
MO00640DE	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	5GR	114232	2934	18
MO00643DA	{5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]-2-thienyl}methanol, 90%	465514-19-6	1GR	17795	2934	18
MO00666CB	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	250MG	8419	2932	18
MO00666DA	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	1GR	21622	2932	18
MO00666DE	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	5GR	65822	2932	18
MO00686CB	4-(Aminomethyl)-N,N-dimethyltetrahydro-2H-pyran-4-amine, 95%	176445-80-0	250MG	4592	2932	18
MO00686DA	4-(Aminomethyl)-N,N-dimethyltetrahydro-2H-pyran-4-amine, 95%	176445-80-0	1GR	12054	2932	18
MO00719DA	2-(4-Benzylpiperidino)-1-ethanamine, 97%	25842-32-4	1GR	14734	2933	18
MO00734DA	4-Bromo-1,3-dimethyl-1H-pyrazole-5-carboxylic acid, 95%	5775-88-2	1GR	9376	2933	18
MO00744CB	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	250MG	8419	2933	18
MO00744DA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	1GR	21622	2933	18
MO00744EA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	10GR	101220	2933	18
MO00750DA	Ethyl 2-bromo-4-methyl-1,3-thiazole-5-carboxylate, 97%	22900-83-0	1GR	7271	2934	18
MO00750EA	Ethyl 2-bromo-4-methyl-1,3-thiazole-5-carboxylate, 97%	22900-83-0	10GR	47835	2934	18
MO00751DA	2-Bromo-4-methyl-1,3-thiazole-5-carboxylic acid, 90%	40003-41-6	1GR	11863	2934	18
MO00751EA	2-Bromo-4-methyl-1,3-thiazole-5-carboxylic acid, 90%	40003-41-6	10GR	69266	2934	18
MO00752DA	5-Nitro-1-benzothiophene-2-carbonyl chloride, 95%	86010-32-4	1GR	8228	2930	18
MO00752EA	5-Nitro-1-benzothiophene-2-carbonyl chloride, 95%	86010-32-4	10GR	41713	2930	18
MO00753CB	2-Cyano-5-methylbenzenesulfonyl chloride, 97%	197960-31-9	250MG	9759	2926	18
MO00753DA	2-Cyano-5-methylbenzenesulfonyl chloride, 97%	197960-31-9	1GR	26597	2926	18
MO00759DA	3-Aminothieno[2,3-b]pyridine-2-carboxylic acid, 97%	58327-75-6	1GR	17221	2934	18
MO00759EA	3-Aminothieno[2,3-b]pyridine-2-carboxylic acid, 97%	58327-75-6	10GR	94523	2934	18
MO00765CB	[1-(4-Fluorophenyl)-5-methyl-1H-pyrazol-4-yl]methanol, 97%	465514-37-8	250MG	8994	2933	18
MO00765DA	[1-(4-Fluorophenyl)-5-methyl-1H-pyrazol-4-yl]methanol, 97%	465514-37-8	1GR	15308	2933	18
MO00766DA	6-Chloro-imidazo[2,1-b]thiazole-5-sulfonic acid amide, 97%	112582-89-5	1GR	26788	2934	18
MO00777DA	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	1GR	1913	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO00777EA	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	10GR	9950	2934	18
MO00787CB	Benzyl 4-hydroxytetrahydro-1(2H)-pyridinecarboxylate, 97%	95798-23-5	250MG	1913	2933	18
MO00787DA	Benzyl 4-hydroxytetrahydro-1(2H)-pyridinecarboxylate, 97%	95798-23-5	1GR	2678	2933	18
MO00789CB	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	250MG	8036	2932	18
MO00789DA	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	1GR	21431	2932	18
MO00789DE	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	5GR	70223	2932	18
MO00792DA	Dimethyl pyrazolo[1,5-a]pyridine-2,3-dicarboxylate, 97%	5825-71-8	1GR	10907	2933	18
MO00792DE	Dimethyl pyrazolo[1,5-a]pyridine-2,3-dicarboxylate, 97%	5825-71-8	5GR	32720	2933	18
MO00800DA	7-Bromo-1H-indole, 97%	51417-51-7	1GR	4401	2933	18
MO00800EA	7-Bromo-1H-indole, 97%	51417-51-7	10GR	32911	2933	18
MO00800EB	7-Bromo-1H-indole, 97%	51417-51-7	25GR	73475	2933	18
MO00820CB	(3,4-Dichlorophenyl)methanesulfonyl chloride, 90%	85952-30-3	250MG	5549	2904	18
MO00820DA	(3,4-Dichlorophenyl)methanesulfonyl chloride, 90%	85952-30-3	1GR	14350	2904	18
MO00820DE	(3,4-Dichlorophenyl)methanesulfonyl chloride, 90%	85952-30-3	5GR	49366	2904	18
MO00831DA	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	1GR	5740	2933	18
MO00831EA	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	10GR	34442	2933	18
MO00835DA	1-Benzyl-1H-indol-5-ylamine, 97%	26807-73-8	1GR	17604	2933	18
MO00835EA	1-Benzyl-1H-indol-5-ylamine, 97%	26807-73-8	10GR	93758	2933	18
MO00837DA	5-(Benzyloxy)-2-bromo-4-methylaniline, 97%	499770-88-6	1GR	16455	2922	18
MO00837EA	5-(Benzyloxy)-2-bromo-4-methylaniline, 97%	499770-88-6	10GR	87252	2922	18
MO00840CB	2,6-Dichloro-4-(chloromethyl)pyridine, 95%	101990-72-1	250MG	12628	2933	18
MO00840DA	2,6-Dichloro-4-(chloromethyl)pyridine, 95%	101990-72-1	1GR	34250	2933	18
MO00840DE	2,6-Dichloro-4-(chloromethyl)pyridine, 95%	101990-72-1	5GR	102751	2933	18
MO00842DA	4-(Benzyloxy)-3-fluorophenylboronic acid, 97%, Varying anhydride amounts	133057-83-7	1GR	2105	2931	18
MO00843CB	4-(Benzyloxy)-2-fluorophenylboronic acid, 97%, anhydride present	166744-78-1	250MG	4401	2931	18
MO00843DA	4-(Benzyloxy)-2-fluorophenylboronic acid, 97%, anhydride present	166744-78-1	1GR	12054	2931	18
MO00847CB	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	250MG	6505	2931	18
MO00847DA	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	1GR	16455	2931	18
MO00847DE	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	5GR	58169	2931	18
MO00853DA	{4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl}methanol, 95%	317318-96-0	1GR	15690	2934	18
MO00855DA	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carbaldehyde, 95%	438577-61-8	1GR	27553	2934	18
MO00855DE	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carbaldehyde, 95%	438577-61-8	5GR	102177	2934	18
MO00858CB	2-Bromo-1-[4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl]-1-ethanone, 97%	845885-81-6	250MG	9376	2934	18
MO00858DA	2-Bromo-1-[4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl]-1-ethanone, 97%	845885-81-6	1GR	23344	2934	18
MO00858DE	2-Bromo-1-[4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl]-1-ethanone, 97%	845885-81-6	5GR	63334	2934	18
MO00859DA	5-Bromo-4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole, 97%	850375-27-8	1GR	9759	2934	18
MO00859EA	5-Bromo-4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole, 97%	850375-27-8	10GR	34825	2934	18
MO00860CB	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	250MG	21622	2934	18
MO00860DA	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	1GR	56447	2934	18
MO00860DE	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	5GR	137193	2934	18
MO00866CB	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	250MG	8419	2933	18
MO00866DA	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	1GR	14542	2933	18
MO00866DE	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	5GR	61230	2933	18
MO00885CB	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid, 90%	14714-24-0	250MG	6889	2933	18
MO00885DA	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid, 90%	14714-24-0	1GR	20857	2933	18
MO00885DE	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid, 90%	14714-24-0	5GR	62569	2933	18
MO00889CB	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	250MG	4401	2921	18
MO00889DA	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	1GR	7654	2921	18
MO00889DE	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	5GR	29276	2921	18
MO00890DA	N-Methyl-N-(3-nitrobenzyl)amine, 95%	19499-61-7	1GR	5549	2921	18
MO00890DE	N-Methyl-N-(3-nitrobenzyl)amine, 95%	19499-61-7	5GR	21048	2921	18
MO00891CB	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	250MG	5358	2921	18
MO00891DA	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	1GR	10715	2921	18
MO00891DE	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	5GR	32145	2921	18
MO00894DA	N-Methyl-N-(4-nitrobenzyl)amine hydrochloride, 90%	19499-60-6	1GR	15499	2921	18
MO00894EA	N-Methyl-N-(4-nitrobenzyl)amine hydrochloride, 90%	19499-60-6	10GR	89740	2921	18
MO00895CB	N-Methyl-N-[3-(trifluoromethyl)benzyl]amine, 97%	90390-07-1	250MG	4975	2921	18
MO00895DA	N-Methyl-N-[3-(trifluoromethyl)benzyl]amine, 97%	90390-07-1	1GR	7080	2921	18
MO00895DE	N-Methyl-N-[3-(trifluoromethyl)benzyl]amine, 97%	90390-07-1	5GR	27171	2921	18
MO00896CB	N-Methyl-N-[4-(trifluoromethyl)benzyl]amine, 97%	90390-11-7	250MG	2870	2921	18
MO00896DA	N-Methyl-N-[4-(trifluoromethyl)benzyl]amine, 97%	90390-11-7	1GR	6123	2921	18

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MO00896EA	N-Methyl-N-[4-(trifluoromethyl)benzyl]amine, 97%	90390-11-7	10GR	36738	2921	18
MO00897DA	N-(4-Chlorobenzyl)-N-methylamine, 97%	104-11-0	1GR	4209	2921	18
MO00897EA	N-(4-Chlorobenzyl)-N-methylamine, 97%	104-11-0	10GR	28511	2921	18
MO00912CB	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	250MG	19708	2931	18
MO00912DA	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	1GR	41904	2931	18
MO00912EA	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	10GR	128391	2931	18
MO00914CB	N-Methyl-N-(4-pyridinylmethyl)amine, 97%	6971-44-4	250MG	16264	2933	18
MO00914DA	N-Methyl-N-(4-pyridinylmethyl)amine, 97%	6971-44-4	1GR	27936	2933	18
MO00914EA	N-Methyl-N-(4-pyridinylmethyl)amine, 97%	6971-44-4	10GR	123990	2933	18
MO00919CB	4-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-[4-(CF ₃)phenyl]-1,3-thiazole, 97%	690631-96-0	250MG	9376	2934	18
MO00919DA	4-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-[4-(CF ₃)phenyl]-1,3-thiazole, 97%	690631-96-0	1GR	30232	2934	18
MO00924CB	[4-(tert-Butyl)phenyl]methanesulfonyl chloride, Tech.	519056-61-2	250MG	18752	2904	18
MO00924DA	[4-(tert-Butyl)phenyl]methanesulfonyl chloride, Tech.	519056-61-2	1GR	46688	2904	18
MO00927DA	(4-Chlorophenyl)methanesulfonyl chloride, 90%	6966-45-6	1GR	7845	2904	18
MO00932CB	[3-(Trifluoromethyl)phenyl]methanesulfonyl chloride, 90%	127162-96-3	250MG	3444	2904	18
MO00932DA	[3-(Trifluoromethyl)phenyl]methanesulfonyl chloride, 90%	127162-96-3	1GR	4592	2904	18
MO00935CB	2-Bromo-1-[2-(4-chlorophenyl)-4-methyl-1,3-thiazol-5-yl]-1-ethanone, 95%	54001-36-4	250MG	15116	2934	18
MO00935DA	2-Bromo-1-[2-(4-chlorophenyl)-4-methyl-1,3-thiazol-5-yl]-1-ethanone, 95%	54001-36-4	1GR	41521	2934	18
MO00936CB	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	250MG	15690	2922	18
MO00936DA	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	1GR	30807	2922	18
MO00936DE	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	5GR	64674	2922	18
MO00943DA	5-Bromo-2-pyrazinamine, TECH	59489-71-3	1GR	6697	2933	18
MO00943DE	5-Bromo-2-pyrazinamine, TECH	59489-71-3	5GR	29849	2933	18
MO00943EA	5-Bromo-2-pyrazinamine, TECH	59489-71-3	10GR	38843	2933	18
MO00946DA	(4-Bromophenyl)methanesulfonyl chloride, 95%	53531-69-4	1GR	26980	2930	18
MO00946DE	(4-Bromophenyl)methanesulfonyl chloride, 95%	53531-69-4	5GR	107535	2930	18
MO00953CB	4-[(1-(tert-Butoxycarbonyl)-4-piperidinyl)oxy]benzoic acid, 97%	162046-56-2	250MG	17604	2933	18
MO00953DA	4-[(1-(tert-Butoxycarbonyl)-4-piperidinyl)oxy]benzoic acid, 97%	162046-56-2	1GR	20473	2933	18
MO00965DA	Methyl 5-bromo-1-benzothiophene-2-carboxylate, 97%	7312-11-0	1GR	27362	2934	18
MO00965EA	Methyl 5-bromo-1-benzothiophene-2-carboxylate, 97%	7312-11-0	10GR	46688	2930	18
MO00974DA	tert-Butyl N-[(1-benzyl-4-piperidinyl)methyl]carbamate, 95%	173340-23-3	1GR	12437	2933	18
MO00974EA	tert-Butyl N-[(1-benzyl-4-piperidinyl)methyl]carbamate, 95%	173340-23-3	10GR	89166	2933	18
MO00978CB	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	250MG	9185	2933	18
MO00978DA	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	1GR	14542	2933	18
MO00978DE	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	5GR	69075	2933	18
MO00983DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690631-97-1	1GR	28511	2933	18
MO00998DA	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	1GR	12628	2933	18
MO00998DE	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	5GR	49366	2933	18
MO00998EA	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	10GR	83234	2933	18
MO01026CB	5-(3-Hydroxyphenyl)-1H-pyrazole-3-carboxylic acid, 97%	690631-98-2	250MG	16839	2933	18
MO01026DA	5-(3-Hydroxyphenyl)-1H-pyrazole-3-carboxylic acid, 97%	690631-98-2	1GR	42287	2933	18
MO01028CB	tert-Butyl N-[4-(aminomethyl)phenyl]carbamate, 95%	220298-96-4	250MG	9185	2921	18
MO01028DA	tert-Butyl N-[4-(aminomethyl)phenyl]carbamate, 95%	220298-96-4	1GR	26788	2921	18
MO01028EA	tert-Butyl N-[4-(aminomethyl)phenyl]carbamate, 95%	220298-96-4	10GR	122268	2921	18
MO01033CB	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	250MG	7845	2934	18
MO01033DA	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	1GR	22962	2934	18
MO01033DE	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	5GR	72519	2934	18
MO01034DA	1-(tert-Butyl) 2-methyl 1,2-indolinedicarboxylate, 97%	186704-03-0	1GR	40948	2933	18
MO01034DE	1-(tert-Butyl) 2-methyl 1,2-indolinedicarboxylate, 97%	186704-03-0	5GR	158624	2933	18
MO01041DA	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	1GR	7271	2933	18
MO01041DE	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	5GR	22547	2933	18
MO01041EA	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	10GR	42844	2933	18
MO01041EB	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	25GR	111936	2933	18
MO01075CB	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	250MG	7463	2933	18
MO01075DA	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	1GR	20473	2933	18
MO01075DE	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	5GR	65630	2933	18
MO01098CB	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	250MG	22387	2933	18
MO01098DA	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	1GR	55107	2933	18
MO01098DE	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	5GR	133366	2933	18
MO01102DA	2-Chloro-3-quinolinecarboxyl chloride, 95%	136812-19-6	1GR	11098	2934	18
MO01104DA	N'-Hydroxycyclopropanecarboximidamide, 97%	51285-13-3	1GR	28318	2928	18

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MO01104EA	N'-Hydroxycyclopropanecarboximidamide, 97%	51285-13-3	10GR	103326	2928	18
MO01112CB	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	250MG	8610	2934	18
MO01112DA	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	1GR	17986	2934	18
MO01112EA	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	10GR	107918	2934	18
MO01117DA	N'-Hydroxy-2-[(4-methylphenyl)sulfonyl]ethanimidamide, 97%	72660-98-1	1GR	5167	2922	18
MO01134CB	tert-Butyl 2-(hydroxymethyl)-1-indolinecarboxylate, 97%	172647-87-9	250MG	20857	2933	18
MO01134DA	tert-Butyl 2-(hydroxymethyl)-1-indolinecarboxylate, 97%	172647-87-9	1GR	44583	2933	18
MO01135CB	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	250MG	7654	2934	18
MO01135DA	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	1GR	20857	2934	18
MO01135DE	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	5GR	63334	2934	18
MO01152CB	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	250MG	12820	2933	18
MO01152DA	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	1GR	31763	2933	18
MO01152DE	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	5GR	96437	2933	18
MO01153DA	(1-Methyl-4-piperidinyl)methanamine, 97%	7149-42-0	1GR	35398	2933	18
MO01153DE	(1-Methyl-4-piperidinyl)methanamine, 97%	7149-42-0	5GR	139680	2933	18
MO01154CB	(1-Methyl-2-piperidinyl)methanamine, 97%	5298-72-6	250MG	14350	2933	18
MO01154DA	(1-Methyl-2-piperidinyl)methanamine, 97%	5298-72-6	1GR	40948	2933	18
MO01154DE	(1-Methyl-2-piperidinyl)methanamine, 97%	5298-72-6	5GR	75580	2933	18
MO01157CB	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	250MG	18752	2933	18
MO01157DA	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	1GR	48601	2933	18
MO01157DE	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	5GR	62952	2933	18
MO01158CB	{3-[(4-Methylpiperidino)methyl]phenyl}methanamine, 97%	690632-06-5	250MG	14925	2933	18
MO01158DA	{3-[(4-Methylpiperidino)methyl]phenyl}methanamine, 97%	690632-06-5	1GR	20473	2933	18
MO01161DA	5-(3-Methoxyphenyl)-2-furoic acid, 97%	54022-96-7	1GR	17986	2932	18
MO01161EA	5-(3-Methoxyphenyl)-2-furoic acid, 97%	54022-96-7	10GR	95672	2932	18
MO01164CB	3-Piperidinyl(1-pyrrolidinyl)methanone, 97%	35090-94-9	250MG	15881	2933	18
MO01164DA	3-Piperidinyl(1-pyrrolidinyl)methanone, 97%	35090-94-9	1GR	34825	2933	18
MO01164DE	3-Piperidinyl(1-pyrrolidinyl)methanone, 97%	35090-94-9	5GR	98733	2933	18
MO01165CB	Piperidino(3-piperidinyl)methanone hydrochloride, 90%	40576-21-4	250MG	7463	2933	18
MO01165DA	Piperidino(3-piperidinyl)methanone hydrochloride, 90%	40576-21-4	1GR	14925	2933	18
MO01168DA	(4-Methylpiperazino)(3-piperidinyl)methanone dihydrochloride, 97%	690632-07-6	1GR	25831	2933	18
MO01170CB	Piperidino(4-piperidinyl)methanone, 97%	63214-58-4	250MG	9376	2933	18
MO01170DA	Piperidino(4-piperidinyl)methanone, 97%	63214-58-4	1GR	12628	2933	18
MO01171CB	Morpholino(4-piperidinyl)methanone hydrochloride, 90%	63214-57-3	250MG	8419	2921	18
MO01171DA	Morpholino(4-piperidinyl)methanone hydrochloride, 90%	63214-57-3	1GR	9950	2921	18
MO01173CB	1-Azepanyl(4-piperidinyl)methanone, 97%	86542-89-4	250MG	4018	2933	18
MO01173DA	1-Azepanyl(4-piperidinyl)methanone, 97%	86542-89-4	1GR	13585	2933	18
MO01173EA	1-Azepanyl(4-piperidinyl)methanone, 97%	86542-89-4	10GR	101220	2933	18
MO01175DA	2-Piperidinyl(1-pyrrolidinyl)methanone hydrochloride, 95%	690634-81-2	1GR	14734	2933	18
MO01175DE	2-Piperidinyl(1-pyrrolidinyl)methanone hydrochloride, 95%	690634-81-2	5GR	47453	2933	18
MO01177DA	(4-Methylpiperidino)(2-piperidinyl)methanone hydrochloride, 95%	690634-80-1	1GR	9567	2933	18
MO01185CB	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	250MG	14925	2933	18
MO01185DA	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	1GR	40756	2933	18
MO01185DE	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	5GR	62187	2933	18
MO01186CB	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	250MG	6889	2933	18
MO01186DA	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	1GR	23344	2933	18
MO01186DE	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	5GR	95288	2933	18
MO01187CB	2-Methyl-1-morpholino-2-propanamine, 97%	6105-75-5	250MG	12054	2933	18
MO01187DA	2-Methyl-1-morpholino-2-propanamine, 97%	6105-75-5	1GR	33103	2933	18
MO01189CB	(1-Ethyl-4-piperidinyl)methanamine, 97%	21168-71-8	250MG	11098	2933	18
MO01189DA	(1-Ethyl-4-piperidinyl)methanamine, 97%	21168-71-8	1GR	30423	2933	18
MO01190CB	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	250MG	17604	2933	18
MO01190DA	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	1GR	34442	2933	18
MO01190DE	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	5GR	111936	2933	18
MO01193CB	4-(2-Oxo-1-pyrrolidinyl)benzaldehyde, 97%	36151-45-8	250MG	16839	2933	18
MO01193DA	4-(2-Oxo-1-pyrrolidinyl)benzaldehyde, 97%	36151-45-8	1GR	43626	2933	18
MO01193EA	4-(2-Oxo-1-pyrrolidinyl)benzaldehyde, 97%	36151-45-8	10GR	153266	2933	18
MO01204DA	N'-Hydroxy-2-(trifluoromethoxy)benzenecarboximidamide, 95%	63968-84-3	1GR	5932	2928	18
MO01204EA	N'-Hydroxy-2-(trifluoromethoxy)benzenecarboximidamide, 95%	63968-84-3	10GR	36929	2928	18
MO01209CB	6-Fluoro-2-methyl-4-quinolinecarboxylic acid, 97%	716-03-0	250MG	8036	2933	18
MO01209DA	6-Fluoro-2-methyl-4-quinolinecarboxylic acid, 97%	716-03-0	1GR	22004	2933	18
MO01234CB	4-(1,3,2-Dioxaborinan-2-yl)benzaldehyde, 97%	160068-88-2	250MG	4209	2931	18
MO01234DA	4-(1,3,2-Dioxaborinan-2-yl)benzaldehyde, 97%	160068-88-2	1GR	9185	2931	18
MO01234DE	4-(1,3,2-Dioxaborinan-2-yl)benzaldehyde, 97%	160068-88-2	5GR	42479	2931	18
MO01240CB	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	250MG	11863	2934	18
MO01240DA	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	1GR	32529	2934	18
MO01240DE	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	5GR	95672	2934	18
MO01241CB	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	250MG	16455	2933	18
MO01241DA	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	1GR	48027	2933	18
MO01241DE	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	5GR	134131	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO01247DA	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	1GR	3636	2933	18
MO01247DE	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	5GR	10907	2933	18
MO01247EA	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	10GR	19708	2933	18
MO01250CB	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	250MG	10332	2933	18
MO01250DA	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	1GR	25449	2933	18
MO01250DE	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	5GR	82660	2933	18
MO01252CB	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	250MG	10715	2934	18
MO01252DA	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	1GR	16455	2934	18
MO01252DE	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	5GR	57212	2934	18
MO01257CB	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	250MG	6314	2916	18
MO01257DA	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	1GR	18177	2916	18
MO01257DE	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	5GR	58169	2916	18
MO01258CB	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	250MG	4401	2933	18
MO01258DA	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	1GR	14542	2933	18
MO01258EA	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	10GR	109449	2933	18
MO01260DA	4'-Formyl(1,1'-biphenyl)-4-carboxylic acid, 97%	70916-98-2	1GR	20091	2916	18
MO01260DE	4'-Formyl(1,1'-biphenyl)-4-carboxylic acid, 97%	70916-98-2	5GR	80173	2916	18
MO01273CB	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	250MG	9567	2916	18
MO01273DA	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	1GR	19135	2916	18
MO01273DE	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	5GR	57403	2916	18
MO01274DA	Methyl 5-bromo-2-(methylsulfanyl)-4-pyrimidinecarboxylate, 97%	50593-91-4	1GR	15308	2933	18
MO01274DE	Methyl 5-bromo-2-(methylsulfanyl)-4-pyrimidinecarboxylate, 97%	50593-91-4	5GR	45922	2933	18
MO01275DA	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	1GR	4018	2914	18
MO01275EA	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	10GR	34442	2914	18
MO01275EB	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	25GR	84191	2914	18
MO01288DA	N'-Hydroxy-2-naphthalenecarboximidamide, 97%	64893-54-5	1GR	6697	2922	18
MO01289DA	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	1GR	2296	2933	18
MO01289DE	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	5GR	7080	2933	18
MO01289EA	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	10GR	11863	2933	18
MO01290DA	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	1GR	4592	2928	18
MO01290DE	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	5GR	18943	2928	18
MO01290EA	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	10GR	34825		
MO01292DA	2,2-Diethoxyethanethioamide, 97%	73956-15-7	1GR	11863	2930	18
MO01292EA	2,2-Diethoxyethanethioamide, 97%	73956-15-7	10GR	85147	2930	18
MO01298CB	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	250MG	16264	2934	18
MO01298DA	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	1GR	45540	2934	18
MO01298DE	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	5GR	163981	2934	18
MO01299CB	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	250MG	8419	2934	18
MO01299DA	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	1GR	17795	2934	18
MO01299DE	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	5GR	58742	2934	18
MO01300DE	2-(1-Pyrrolidinyl)nicotinic acid, 95%	690632-36-1	5GR	43244	2933	18
MO01303CB	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c]pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	250MG	5358	2930	18
MO01303DA	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c]pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	1GR	8036	2930	18
MO01303DE	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c]pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	5GR	24300	2930	18
MO01311DA	2-Methyl-5-(4-methylphenyl)-3-furoic acid, 97%	111787-86-1	1GR	42287	2932	18
MO01313DA	1-[(tert-Butoxycarbonyl)amino]cyclohexanecarboxylic acid, 97%	115951-16-1	1GR	5549	2916	18
MO01313DE	1-[(tert-Butoxycarbonyl)amino]cyclohexanecarboxylic acid, 97%	115951-16-1	5GR	22962	2916	18
MO01317DA	5-Phenyl-1H-pyrazole-3-carboxylic acid, 97%	1134-49-2	1GR	11481	2933	18
MO01317EA	5-Phenyl-1H-pyrazole-3-carboxylic acid, 97%	1134-49-2	10GR	99499	2933	18
MO01752DA	4-Methyltetrahydro-1(2H)-pyrazinecarboximidamide hydroiodide, 97%	77723-03-6	1GR	15499	2933	18
MO01752EA	4-Methyltetrahydro-1(2H)-pyrazinecarboximidamide hydroiodide, 97%	77723-03-6	10GR	55107	2933	18
MO07000DA	[1,2,4]Triazolo[4,3-a]pyridine-3-thiol, 97%	6952-68-7	1GR	8994	2933	18
MO07001DA	2,5-Dimethylbenzenesulfonyl chloride, 97%	19040-62-1	1GR	2487	2904	18
MO07001EA	2,5-Dimethylbenzenesulfonyl chloride, 97%	19040-62-1	10GR	12820	2904	18
MO07002DA	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	1GR	4592	2904	18
MO07002EA	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	32333-53-2	10GR	36355	2904	18
MO07004CB	4-(3-Thienyl)benzoic acid, 97%	29886-64-4	250MG	7080	2934	18
MO07004DA	4-(3-Thienyl)benzoic acid, 97%	29886-64-4	1GR	18177	2934	18
MO07005DA	4'-Chloro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	20443-74-7	1GR	6505	2904	18
MO07005EA	4'-Chloro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	20443-74-7	10GR	53002	2904	18
MO07007CB	Methyl 6-(diethylamino)nicotinate, 95%	690632-37-2	250MG	9759	2933	18
MO07007DA	Methyl 6-(diethylamino)nicotinate, 95%	690632-37-2	1GR	26597	2933	18
MO07009DA	Methyl 6-(1-pyrrolidinyl)nicotinate, 97%	210963-94-3	1GR	4018	2933	18
MO07009DE	Methyl 6-(1-pyrrolidinyl)nicotinate, 97%	210963-94-3	5GR	14542	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO07015DA	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	116748-66-4	1GR	6697	2904	18
MO07015EA	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	116748-66-4	10GR	50132	2904	18
MO07016DA	4'-Methoxy[1,1'-biphenyl]-4-sulfonyl chloride, 97%	202752-04-3	1GR	7271	2909	18
MO07016EA	4'-Methoxy[1,1'-biphenyl]-4-sulfonyl chloride, 97%	202752-04-3	10GR	70988	2909	18
MO07018DA	Ethyl 2-amino-4-(4-chlorophenyl)-3-thiophenecarboxylate, 97%	65234-09-5	1GR	5740	2934	18
MO07018EA	Ethyl 2-amino-4-(4-chlorophenyl)-3-thiophenecarboxylate, 97%	65234-09-5	10GR	40182	2934	18
MO07020DA	Ethyl 2-amino-4-(4-methoxyphenyl)-3-thiophenecarboxylate, 97%	15854-11-2	1GR	5932	2934	18
MO07020EA	Ethyl 2-amino-4-(4-methoxyphenyl)-3-thiophenecarboxylate, 97%	15854-11-2	10GR	44009	2934	18
MO07025DA	2-Chloro-1-[2,5-dimethyl-1-(4-methylphenyl)-1H-pyrrol-3-yl]-1-ethanone, 97%	300557-74-8	1GR	7080	2934	18
MO07026DA	2-Chloro-1-[1-(4-chlorophenyl)-2,5-dimethyl-1H-pyrrol-3-yl]-1-ethanone, 97%	571159-05-2	1GR	6314	2934	18
MO07028DA	2-Chloro-1-[1-(4-fluorophenyl)-2,5-dimethyl-1H-pyrrol-3-yl]-1-ethanone, 97%	304685-89-0	1GR	9376	2934	18
MO07029DA	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 97%	84163-16-6	1GR	18369	2934	18
MO07034CB	4'-Methyl[1,1'-biphenyl]-4-sulfonyl chloride, 97%	101366-51-2	250MG	3827	2904	18
MO07034DA	4'-Methyl[1,1'-biphenyl]-4-sulfonyl chloride, 97%	101366-51-2	1GR	7845	2904	18
MO07036CB	1,3-Benzothiazol-5-amine, 95%	1123-93-9	250MG	7080	2934	18
MO07036DA	1,3-Benzothiazol-5-amine, 95%	1123-93-9	1GR	25640	2934	18
MO07036EA	1,3-Benzothiazol-5-amine, 95%	1123-93-9	10GR	66970	2934	18
MO07044CB	6-Piperidinonicotinic acid, 97%	120800-50-2	250MG	6889	2933	18
MO07044DA	6-Piperidinonicotinic acid, 97%	120800-50-2	1GR	22962	2933	18
MO07044DE	6-Piperidinonicotinic acid, 97%	120800-50-2	5GR	93950	2933	18
MO07048CB	2-Chloro-3-(chloromethyl)quinoline, 97%	90097-52-2	250MG	8419	2933	18
MO07048DA	2-Chloro-3-(chloromethyl)quinoline, 97%	90097-52-2	1GR	21622	2933	18
MO07057CB	tert-Butyl 6-bromo-4-oxo-3,4-dihydro-1'H-spiro[1,3-benzoxazine-2,4'-piperidine]-1'-carboxylate, 95%	690632-05-4	250MG	20473	2934	18
MO07057DA	tert-Butyl 6-bromo-4-oxo-3,4-dihydro-1'H-spiro[1,3-benzoxazine-2,4'-piperidine]-1'-carboxylate, 95%	690632-05-4	1GR	64483	2934	18
MO07059CB	2-(1-Pyrrolidinyl)nicotinaldehyde, 97%	690632-39-4	250MG	19517	2933	18
MO07059DA	2-(1-Pyrrolidinyl)nicotinaldehyde, 97%	690632-39-4	1GR	31380	2933	18
MO07064CB	2-[4-(Trifluoromethyl)phenyl]-1,3-thiazole-4-carboxylic acid, 97%	144061-16-5	250MG	5932	2934	18
MO07064DA	2-[4-(Trifluoromethyl)phenyl]-1,3-thiazole-4-carboxylic acid, 97%	144061-16-5	1GR	9185	2934	18
MO07066DA	tert-Butyl 3-oxo-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	185099-67-6	1GR	1913	2933	18
MO07066DE	tert-Butyl 3-oxo-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	185099-67-6	5GR	5549	2933	18
MO07069DA	tert-Butyl 4-(2-aminophenoxy)tetrahydro-1(2H)-pyridinecarboxylate, 97%	690632-14-5	1GR	40565	2933	18
MO07070DA	2-Bromo-5-methyl-1-benzothiophene, 97%	111860-00-5	1GR	23726	2934	18
MO07070DE	2-Bromo-5-methyl-1-benzothiophene, 97%	111860-00-5	5GR	72328	2934	18
MO07071CB	5-Methyl-1-benzothiophene-2-carbaldehyde, 97%	27035-41-2	250MG	18177	2934	18
MO07071DA	5-Methyl-1-benzothiophene-2-carbaldehyde, 97%	27035-41-2	1GR	43435	2934	18
MO07074CB	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	250MG	19708	2930	18
MO07074DA	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	1GR	51662	2930	18
MO07074DE	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	5GR	78833	2930	18
MO07079CB	6-(1-Pyrrolidinyl)nicotinaldehyde, 97%	261715-39-3	250MG	8994	2933	18
MO07079DA	6-(1-Pyrrolidinyl)nicotinaldehyde, 97%	261715-39-3	1GR	21048	2933	18
MO07079DE	6-(1-Pyrrolidinyl)nicotinaldehyde, 97%	261715-39-3	5GR	68884	2933	18
MO07086CB	6-Bromo-3-pyridazinamine, 97%	88497-27-2	250MG	19135	2933	18
MO07086DA	6-Bromo-3-pyridazinamine, 97%	88497-27-2	1GR	38268	2933	18
MO07086DE	6-Bromo-3-pyridazinamine, 97%	88497-27-2	5GR	114806	2933	18
MO07099DA	5-(2-Pyridinylsulfonyl)-2-furaldehyde, 95%	709635-68-7	1GR	35972	2912	18
MO07099DE	5-(2-Pyridinylsulfonyl)-2-furaldehyde, 95%	709635-68-7	5GR	107918	2912	18
MO07101DA	3-(4-Methyl-4H-1,2,4-triazol-3-yl)aniline, 97%	252928-74-8	1GR	19326	2933	18
MO07102DA	Dibenzo[b,d]furan-2-carbaldehyde, 97%	5397-82-0	1GR	14542	2932	18
MO07103DA	2-(Benzyloxy)-1-ethanamine hydrochloride, 97%	10578-75-3	1GR	10907	2922	18
MO07103EA	2-(Benzyloxy)-1-ethanamine hydrochloride, 97%	10578-75-3	10GR	76537	2922	18
MO07105CB	N-(3-Formylphenyl)methanesulfonamide, 97%	55512-05-5	250MG	15881	2912	18
MO07105DA	N-(3-Formylphenyl)methanesulfonamide, 97%	55512-05-5	1GR	27362	2912	18
MO07114CB	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	250MG	4783	2933	18
MO07114DA	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	1GR	13203	2933	18
MO07114DE	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	5GR	40565	2933	18
MO07116CB	(Piperidino-3-pyridinyl)methanol, 97%	690631-99-3	250MG	7271	2933	18
MO07116DA	(Piperidino-3-pyridinyl)methanol, 97%	690631-99-3	1GR	19708	2933	18
MO07116EA	(Piperidino-3-pyridinyl)methanol, 97%	690631-99-3	10GR	49558	2933	18
MO07117CB	[6-(Diethylamino)-3-pyridinyl]methanol, 97%	690632-68-9	250MG	4401	2933	18
MO07117DA	[6-(Diethylamino)-3-pyridinyl]methanol, 97%	690632-68-9	1GR	11863	2933	18
MO07117DE	[6-(Diethylamino)-3-pyridinyl]methanol, 97%	690632-68-9	5GR	36355	2933	18
MO07123CB	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	250MG	4592	2934	18
MO07123DA	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	1GR	14350	2934	18
MO07123EA	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	10GR	41713	2934	18
MO07136DA	3,6-Dibromopyridazine, 97%	17973-86-3	1GR	6505	2933	18
MO07136DE	3,6-Dibromopyridazine, 97%	17973-86-3	5GR	31763	2933	18
MO07137CB	2,4-Dioxo-1,2,3,4-tetrahydro-5-pyrimidinylboronic acid, 97%, Variable anhydride content	70523-22-7	250MG	30041	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO07137DA	2,4-Dioxo-1,2,3,4-tetrahydro-5-pyrimidinylboronic acid, 97%, Variable anhydride content	70523-22-7	1GR	80364	2933	18
MO07139DA	5-Bromo-2,3-dihydrobenzo[b]furan-7-carboxylic acid, 97%, Variable anhydride content	41177-72-4	1GR	6889	2932	18
MO07139DE	5-Bromo-2,3-dihydrobenzo[b]furan-7-carboxylic acid, 97%, Variable anhydride content	41177-72-4	5GR	28127	2932	18
MO07142DA	2-Bromo-1-(5-bromo-2,3-dihydro-1-benzofuran-7-yl)ethanone, 90%	690632-70-3	1GR	20282	2932	18
MO07142DE	2-Bromo-1-(5-bromo-2,3-dihydro-1-benzofuran-7-yl)ethanone, 90%	690632-70-3	5GR	64100	2932	18
MO07149CB	5-Methylbenzo[b]thiophene-2-methanol, 97%	22962-49-8	250MG	8994	2934	18
MO07149DA	5-Methylbenzo[b]thiophene-2-methanol, 97%	22962-49-8	1GR	24491	2934	18
MO07170DA	6-Chloro-4-pyrimidinol, 97%	4765-77-9	1GR	36355	2933	18
MO07170DE	6-Chloro-4-pyrimidinol, 97%	4765-77-9	5GR	115189	2933	18
MO07178DA	5-Bromo-2,3-dihydrobenzo[b]furan-7-carbaldehyde, 97%	281678-73-7	1GR	28702	2932	18
MO07178DE	5-Bromo-2,3-dihydrobenzo[b]furan-7-carbaldehyde, 97%	281678-73-7	5GR	86105	2932	18
MO07179CB	5-Bromo-2,3-dihydrobenzo[b]furan-7-boronic acid, 97%, May contain varying amounts of anhydride	690632-72-5	250MG	10524	2932	18
MO07179DA	5-Bromo-2,3-dihydrobenzo[b]furan-7-boronic acid, 97%, May contain varying amounts of anhydride	690632-72-5	1GR	20857	2932	18
MO07184DA	2-Chloro-3-bromo-5-methylpyridine, 97%	17282-03-0	1GR	2105	2933	18
MO07188DA	Methyl 6-formylpyridine-2-carboxylate, 97%	69950-65-8	1GR	50897	2933	18
MO07193CB	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	250MG	20857	2933	18
MO07193DA	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	1GR	52045	2933	18
MO07193DE	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	5GR	157667	2933	18
MO07198DA	1-(4-Bromobenzyl)-1,4-diazepane, 95%	690632-73-6	1GR	11863	2933	18
MO07199DA	6-Piperidin-1-ylpicotinaldehyde, 97%	241816-11-5	1GR	29276	2933	18
MO07199DE	6-Piperidin-1-ylpicotinaldehyde, 97%	241816-11-5	5GR	59699	2933	18
MO07248CB	3-(5-Bromo-pyridin-3-yl)-[1,2,4]oxadiazole-5-carboxylic acid ethyl ester, 95%	850375-34-7	250MG	8994	2934	18
MO07248DA	3-(5-Bromo-pyridin-3-yl)-[1,2,4]oxadiazole-5-carboxylic acid ethyl ester, 95%	850375-34-7	1GR	20091	2934	18
MO07249DA	6-Amino-benzoxazole, 95%	177492-52-3	1GR	25449	2934	18
MO07249DE	6-Amino-benzoxazole, 95%	177492-52-3	5GR	41330	2934	18
MO07255CB	4-Piperazin-1-yl-furo[3,2-c]pyridine, 95%	81078-84-4	250MG	18752	2934	18
MO07255DA	4-Piperazin-1-yl-furo[3,2-c]pyridine, 95%	81078-84-4	1GR	46688	2934	18
MO07259CB	{2-[1-(tert-Butoxycarbonyl)piperidin-4-yl]-5-methyl-1,3-thiazol-4-yl}acetic acid, 97%	845885-88-3	250MG	8610	2934	18
MO07259DA	{2-[1-(tert-Butoxycarbonyl)piperidin-4-yl]-5-methyl-1,3-thiazol-4-yl}acetic acid, 97%	845885-88-3	1GR	20282	2934	18
MO07267DA	N-Hydroxy-butylamine, 97%	27620-10-6	1GR	7080	2928	18
MO07267EA	N-Hydroxy-butylamine, 97%	27620-10-6	10GR	47835	2928	18
MO07275CB	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	250MG	3062	2922	18
MO07275DA	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	1GR	6123	2922	18
MO07275EA	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	10GR	42861	2922	18
MO07276CB	Methyl 2-amino-3-carboxybenzoate, 97%	253120-47-7	250MG	13394	2922	18
MO07276DA	Methyl 2-amino-3-carboxybenzoate, 97%	253120-47-7	1GR	26788	2922	18
MO07285DA	(4-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	123986-64-1	1GR	9185	2922	18
MO07285EA	(4-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	123986-64-1	10GR	83809	2922	18
MO07286CB	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	250MG	19135	2922	18
MO07286DA	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	1GR	38268	2922	18
MO07286DE	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	5GR	114806	2922	18
MO07288CB	N-[4-(Piperidine-4-carbonyl)phenyl]acetamide, 97%	124035-23-0	250MG	15499	2933	18
MO07288DA	N-[4-(Piperidine-4-carbonyl)phenyl]acetamide, 97%	124035-23-0	1GR	26214	2933	18
MO07288EA	N-[4-(Piperidine-4-carbonyl)phenyl]acetamide, 97%	124035-23-0	10GR	196318	2933	18
MO07293DA	7-Bromo-2,3-dioxindole, 97%	20780-74-9	1GR	11481	2933	18
MO07312CB	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	250MG	21813	2912	18
MO07312DA	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	1GR	39608	2912	18
MO07312DE	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	5GR	126286	2912	18
MO07323CB	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	250MG	19135	2916	18
MO07323DA	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	1GR	57403	2916	18
MO07323DE	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	5GR	172209	2916	18
MO07325CB	2-Bromo-3-methyl-3H-imidazole-4-carboxylic acid methyl ester, 95%	120781-02-4	250MG	22387	2933	18
MO07325DA	2-Bromo-3-methyl-3H-imidazole-4-carboxylic acid methyl ester, 95%	120781-02-4	1GR	54916	2933	18
MO07329CB	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	250MG	13585	2909	18
MO07329DA	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	1GR	29084	2909	18
MO07329DE	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	5GR	78451	2909	18
MO07334CB	tert-Butyl N-[1-(4-cyanophenyl)-4-piperidinyl] carbamate, 95%	344566-78-5	250MG	14734	2933	18
MO07334DA	tert-Butyl N-[1-(4-cyanophenyl)-4-piperidinyl] carbamate, 95%	344566-78-5	1GR	45922	2933	18
MO07338DA	5-[1-methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carboxylic acid, 97%	223499-20-5	1GR	27362	2934	18
MO07338DE	5-[1-methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carboxylic acid, 97%	223499-20-5	5GR	54533	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO07344DA	4-Bromo-1H-indole-3-carbaldehyde, 97%	98600-34-1	1GR	7463	2933	18
MO07344DE	4-Bromo-1H-indole-3-carbaldehyde, 97%	98600-34-1	5GR	30615	2933	18
MO07350CB	5-Bromo-1H-indazole-3-carboxylic acid, 95%	1077-94-7	250MG	5358	2933	18
MO07350DA	5-Bromo-1H-indazole-3-carboxylic acid, 95%	1077-94-7	1GR	16455	2933	18
MO07352CB	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	250MG	7080	2922	18
MO07352DA	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	1GR	23344	2922	18
MO07352EA	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	10GR	167999	2922	18
MO07381DA	tert-Butyl 4-(4-fluorobenzoyl)piperidine-1-carboxylate, 95%	160296-40-2	1GR	21622	2933	18
MO07383DA	5-Bromo-3-methylbenzene-1,2-diamine, 97%	76153-06-5	1GR	12820	2921	18
MO07383DE	5-Bromo-3-methylbenzene-1,2-diamine, 97%	76153-06-5	5GR	52428	2921	18
MO07388DA	3-(Bromomethyl)benzaldehyde, 97%	82072-23-9	1GR	21813	2942	18
MO07388DE	3-(Bromomethyl)benzaldehyde, 97%	82072-23-9	5GR	89740	3822	12
MO07389CB	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	250MG	12437	2933	18
MO07389DA	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	1GR	24875	2933	18
MO07389DE	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	5GR	74624	2933	18
MO07396CB	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	250MG	11481	2933	18
MO07396DA	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	1GR	22770	2933	18
MO07396DE	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	5GR	91079	2933	18
MO07419CB	1-(tert-Butyl)-6-methyl-3-iodo-1H-indole-1,6-dicarboxylate, 97%	850374-94-6	250MG	14925	2933	18
MO07419DA	1-(tert-Butyl)-6-methyl-3-iodo-1H-indole-1,6-dicarboxylate, 97%	850374-94-6	1GR	40948	2933	18
MO07448CB	tert-Butyl N-(4-formylbenzyl)carbamate, 97%	156866-52-3	250MG	19517	2924	18
MO07448DA	tert-Butyl N-(4-formylbenzyl)carbamate, 97%	156866-52-3	1GR	53193	2924	18
MO07448DE	tert-Butyl N-(4-formylbenzyl)carbamate, 97%	156866-52-3	5GR	170678	2924	18
MO07460DA	N'-Hydroxy-2-methylpropanimidamide, 97%	35613-84-4	1GR	15116	2929	18
MO07460EA	N'-Hydroxy-2-methylpropanimidamide, 97%	35613-84-4	10GR	27362	2929	18
MO07468DA	1H-Indazole-3-carboxylic acid, 97%	4498-67-3	1GR	2296	2933	18
MO07475CB	7-Aminothieno[2,3-b]pyrazine-6-carboxylic acid, 90%	56881-31-3	250MG	9950	2934	18
MO07475DA	7-Aminothieno[2,3-b]pyrazine-6-carboxylic acid, 90%	56881-31-3	1GR	25831	2934	18
MO07483DA	3-Fluoro-2-pyridinecarbonitrile, 95%	97509-75-6	1GR	6123	2942	18
MO07483DE	3-Fluoro-2-pyridinecarbonitrile, 95%	97509-75-6	5GR	20091	2933	18
MO07494CB	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	250MG	21813	2924	18
MO07494DA	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	1GR	43435	2924	18
MO07494DE	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	5GR	100073	2924	18
MO07504CB	tert-Butyl 6-fluoro-1H-pyrazolo[3,4-b]pyridine-3-carboxylate, 97%	155601-71-1	250MG	19135	2933	18
MO07504DA	tert-Butyl 6-fluoro-1H-pyrazolo[3,4-b]pyridine-3-carboxylate, 97%	155601-71-1	1GR	47835	2933	18
MO07519CB	Methyl 3-iodo-1H-indole-6-carboxylate, 97%	850374-98-0	250MG	12437	2933	18
MO07535DA	6-Bromopyridine-2-carbaldehyde, 97%	34160-40-2	1GR	2678	2933	18
MO07535EA	6-Bromopyridine-2-carbaldehyde, 97%	34160-40-2	10GR	14159	2933	18
MO07557DA	tert-Butyl 2-bromobenzylcarbamate, 97%	162356-90-3	1GR	3636	2922	18
MO07572DA	2-Phenoxyethanimidamide hydrochloride dihydrate, 97%	67386-38-3	1GR	7654	2929	18
MO07572EA	2-Phenoxyethanimidamide hydrochloride dihydrate, 97%	67386-38-3	10GR	21813	2929	18
MO07614DA	3-[(Z)-Amino(hydroxyimino)methyl]benzoic acid, 90%	199447-10-4	1GR	12628	2929	18
MO07617CB	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	250MG	11290	2934	18
MO07617DA	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	1GR	15116	2934	18
MO07617DE	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	5GR	60656	2934	18
MO07660DA	4-Pyridin-2-ylpiperazine-1-carboximidamide hydroiodide, 97%	849776-32-5	1GR	8801	2933	18
MO07668DA	(R)-(-)-1,1'-Binaphthyl-2,2'-diylhydrogenphosphate, 90%	39648-67-4	1GR	2870	2931	18
MO07668EB	(R)-(-)-1,1'-Binaphthyl-2,2'-diylhydrogenphosphate, 90%	39648-67-4	25GR	28702	2931	18
MO07678CB	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	250MG	20857	2933	18
MO07678DA	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	1GR	53576	2933	18
MO07678DE	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	5GR	153266	2933	18
MO07679DA	4-Benzylpiperazine-1-carboximidamide hydroiodide, 95%	852228-15-0	1GR	5740	2933	18
MO07679EA	4-Benzylpiperazine-1-carboximidamide hydroiodide, 95%	852228-15-0	10GR	40565	2933	18
MO07688DA	1-(2-Aminoethyl)imidazolidin-2-one, 90%	6281-42-1	1GR	8801	2933	18
MO07688EA	1-(2-Aminoethyl)imidazolidin-2-one, 90%	6281-42-1	10GR	49558	2933	18
MO07698DA	Methyl 2-formyl-4-methyl-4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	164667-56-5	1GR	23344	2933	18
MO07699DA	2-Chloro-6-methylpyrazine, 97%	38557-71-0	1GR	15308	2933	18
MO07699EA	2-Chloro-6-methylpyrazine, 97%	38557-71-0	10GR	100646	2933	18
MO07706CB	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	250MG	6889	2933	18
MO07706DA	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	1GR	18177	2933	18
MO07706DE	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	5GR	76537	2933	18
MO07724EA	2,6-Dichloro-5-fluoronicotinic acid, 97%	82671-06-5	10GR	6889	2933	18
MO07724EB	2,6-Dichloro-5-fluoronicotinic acid, 97%	82671-06-5	25GR	13394	2933	18
MO07738DA	8-Benzyl-8-azabicyclo[3.2.1]octan-3-one, 97%	28957-72-4	1GR	6697	2933	18
MO07738EA	8-Benzyl-8-azabicyclo[3.2.1]octan-3-one, 97%	28957-72-4	10GR	42095	2933	18
MO07738EB	8-Benzyl-8-azabicyclo[3.2.1]octan-3-one, 97%	28957-72-4	25GR	66970	2933	18
MO07742DA	[2-(Trifluoromethyl)-1H-benzimidazol-1-yl]acetic acid, 97%	313241-14-4	1GR	5167	2933	18
MO07743DA	4-[2-(Trifluoromethyl)-1H-benzimidazol-1-yl]butanoic acid, 97%	876728-42-6	1GR	15308	2933	18
MO07744DA	4-(2-Methyl-1H-benzimidazol-1-yl)butanoic acid, 90%	115444-73-0	1GR	17030	2933	18
MO07744EA	4-(2-Methyl-1H-benzimidazol-1-yl)butanoic acid, 90%	115444-73-0	10GR	43244	2933	18
MO07745CB	6,7,8,9-Tetrahydro-5H-carbazole-3-carboxylic acid, 97%	36729-27-8	250MG	3062	2933	18

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MO07745DA	6,7,8,9-Tetrahydro-5H-carbazole-3-carboxylic acid, 97%	36729-27-8	1GR	10332	2933	18
MO07746CB	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	250MG	8419	2933	18
MO07746DA	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	1GR	22962	2933	18
MO07746EA	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	10GR	114806	2933	18
MO07747CB	2,3-Dimethyl-1H-indole-6-carboxylic acid, 97%	103986-06-7	250MG	16264	2933	18
MO07747DA	2,3-Dimethyl-1H-indole-6-carboxylic acid, 97%	103986-06-7	1GR	32529	2933	18
MO07759CB	2-Methyl-6-piperazin-1-ylpyrazine, 95%	51047-59-7	250MG	10715	2933	18
MO07759DA	2-Methyl-6-piperazin-1-ylpyrazine, 95%	51047-59-7	1GR	16839	2933	18
MO07766DE	Pyridine-3-carboxamide hydrochloride 0.5 hydrate, 95%	871825-82-0	5GR	19135	2933	18
MO07766EA	Pyridine-3-carboxamide hydrochloride 0.5 hydrate, 95%	871825-82-0	10GR	28702	2933	18
MO07766EB	Pyridine-3-carboxamide hydrochloride 0.5 hydrate, 95%	871825-82-0	25GR	57403	2933	18
MO07767CB	(3-Methylphenyl)methanesulfonyl chloride, 97%	53531-68-3	250MG	9376	2930	18
MO07767DA	(3-Methylphenyl)methanesulfonyl chloride, 97%	53531-68-3	1GR	23344	2930	18
MO07768CB	[4-(Trifluoromethyl)phenyl]methanesulfonyl chloride, 95+%	163295-75-8	250MG	3253	2930	18
MO07768DA	[4-(Trifluoromethyl)phenyl]methanesulfonyl chloride, 95+%	163295-75-8	1GR	5549	2930	18
MO07770CB	(2-Fluorophenyl)methanesulfonyl chloride, 95%	24974-71-8	250MG	3062	2930	18
MO07770DA	(2-Fluorophenyl)methanesulfonyl chloride, 95%	24974-71-8	1GR	12054	2930	18
MO07770DE	(2-Fluorophenyl)methanesulfonyl chloride, 95%	24974-71-8	5GR	21431	2930	18
MO07773DA	3-(2-Oxo-1,2-diphenylethoxy)propanoic acid, 97%	879896-64-7	1GR	1913	2918	18
MO07773EA	3-(2-Oxo-1,2-diphenylethoxy)propanoic acid, 97%	879896-64-7	10GR	5167	2918	18
MO07773EE	3-(2-Oxo-1,2-diphenylethoxy)propanoic acid, 97%	879896-64-7	50GR	20857	2918	18
MO07780DA	1-(tert-Butoxycarbonyl)-4-[(9H-fluoren-9-ylmethoxy)carbonyl]-2-piperazinecarboxylic acid, 97%	218278-58-1	1GR	16264	2933	18
MO07782DA	9H-Fluoren-9-ylmethyl 4-(3-butenyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	876728-43-7	1GR	23344	2933	18
MO07783CB	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	250MG	5740	2933	18
MO07783DA	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	1GR	11098	2933	18
MO07783DE	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	5GR	31572	2933	18
MO07794CB	2-Chloro-1,3-thiazole, 97%	3034-52-4	250MG	2105	2934	18
MO07794DA	2-Chloro-1,3-thiazole, 97%	3034-52-4	1GR	2678	2934	18
MO07794EA	2-Chloro-1,3-thiazole, 97%	3034-52-4	10GR	18943	2934	18
MO07798CB	(2-Methylphenyl)methanesulfonyl chloride, 97%	92614-55-6	250MG	13777	2930	18
MO07798DA	(2-Methylphenyl)methanesulfonyl chloride, 97%	92614-55-6	1GR	34250	2930	18
MO07801CB	(4-Fluorophenyl)methanesulfonyl chloride, 95%	103360-04-9	250MG	4975	2930	18
MO07801DA	(4-Fluorophenyl)methanesulfonyl chloride, 95%	103360-04-9	1GR	12054	2930	18
MO07801DE	(4-Fluorophenyl)methanesulfonyl chloride, 95%	103360-04-9	5GR	37121	2904	18
MO07809DA	5-(Hydroxymethyl)-2-iodophenol, 97%	773869-57-1	1GR	11290	2907	18
MO07809DE	5-(Hydroxymethyl)-2-iodophenol, 97%	773869-57-1	5GR	46306	2907	18
MO07810CB	3-(1,3-Dioxolan-2-yl)thiophene-2-sulfonyl chloride, 97%	103011-38-7	250MG	18560	2934	18
MO07810DA	3-(1,3-Dioxolan-2-yl)thiophene-2-sulfonyl chloride, 97%	103011-38-7	1GR	48219	2934	18
MO07822DA	Thieno[2,3-b]pyrazin-7-amine, 95%	59944-75-1	1GR	69841	2934	18
MO07829CB	(2-Chlorophenyl)methanesulfonyl chloride, 97%	77421-13-7	250MG	5549	2930	18
MO07829DA	(2-Chlorophenyl)methanesulfonyl chloride, 97%	77421-13-7	1GR	11863	2930	18
MO07830DA	(3-Fluorophenyl)methanesulfonyl chloride, 97%	24974-72-9	1GR	14350	2930	18
MO07830DE	(3-Fluorophenyl)methanesulfonyl chloride, 97%	24974-72-9	5GR	24684	2930	18
MO07848CB	5-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	62564-90-3	250MG	12054	2934	18
MO07848DA	5-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	62564-90-3	1GR	30041	2934	18
MO07854CB	3-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	886851-66-7	250MG	30998	2933	18
MO07854DA	3-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	886851-66-7	1GR	67927	2933	18
MO07857CB	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	250MG	1913	2933	18
MO07857DA	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	1GR	3636	2933	18
MO07857EB	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	25GR	47070	2933	18
MO07858DA	1-Benzyl-3,5-dibromo-1H-1,2,4-triazole, 95%	106724-85-0	1GR	11098	2933	18
MO07869CB	1-Benzyl-3-bromo-5-fluoro-1H-1,2,4-triazole, 97%	214540-43-9	250MG	9185	2933	18
MO07869DA	1-Benzyl-3-bromo-5-fluoro-1H-1,2,4-triazole, 97%	214540-43-9	1GR	12820	2933	18
MO07873DA	Allyl N-[2-(methylamino)ethyl]carbamate, Tech.	188403-10-3	1GR	23344	2924	18
MO07878CB	2-Fluoro-5-formylbenzoic acid, 95%	550363-85-4	250MG	20666	2916	18
MO07878DA	2-Fluoro-5-formylbenzoic acid, 95%	550363-85-4	1GR	36355	2916	18
MO07890CB	2-Chloro-4-thien-2-ylpyrimidine, 97%	83726-75-4	250MG	18177	2934	18
MO07890DA	2-Chloro-4-thien-2-ylpyrimidine, 97%	83726-75-4	1GR	47262	2934	18
MO07896CB	N-Methyl-(5-bromopyrid-2-yl)methylamine, 95+%	915707-70-9	250MG	20473	2933	18
MO07896DA	N-Methyl-(5-bromopyrid-2-yl)methylamine, 95+%	915707-70-9	1GR	51280	2933	18
MO07897CB	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	250MG	4401	2933	18
MO07897DA	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	1GR	16839	2933	18
MO07897DE	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	5GR	36163	2933	18
MO07899DA	(3-Bromophenoxy)triisopropylsilane, 97%	571202-87-4	1GR	11481	2934	18
MO07901CB	tert-Butyl 4-(3-hydroxyphenyl)perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	250MG	11481	2933	18
MO07901DA	tert-Butyl 4-(3-hydroxyphenyl)perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	1GR	29084	2933	18
MO07901EA	tert-Butyl 4-(3-hydroxyphenyl)perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	10GR	173931	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
MO07902CB	Methyl 2-(methylthio)pyrimidine-5-carboxylate, 97%	38275-41-1	250MG	10907	2933	18
MO07902DA	Methyl 2-(methylthio)pyrimidine-5-carboxylate, 97%	38275-41-1	1GR	41330	2933	18
MO07903CB	Methyl 2-chloropyrimidine-5-carboxylate, 97%	287714-35-6	250MG	19900	2933	18
MO07903DA	Methyl 2-chloropyrimidine-5-carboxylate, 97%	287714-35-6	1GR	39990	2933	18
MO07908DA	2-Chloro-4-(2-furyl)pyrimidine, 97%	124959-28-0	1GR	34250	2933	18
MO07908DE	2-Chloro-4-(2-furyl)pyrimidine, 97%	124959-28-0	5GR	68501	2933	18
MO07912DA	N-Benzyl-3-(tert-butylidimethylsilyloxymethyl)piperid-4-one, 95%	325486-37-1	1GR	27362	2931	18
MO07912DE	N-Benzyl-3-(tert-butylidimethylsilyloxymethyl)piperid-4-one, 95%	325486-37-1	5GR	98733	2931	18
MO07916CB	Piperid-4-yl(thien-2-yl)methanone hydrochloride, 95%	219540-76-8	250MG	23918	2934	18
MO07916DA	Piperid-4-yl(thien-2-yl)methanone hydrochloride, 95%	219540-76-8	1GR	71753	2934	18
MO07919CB	4-iodo-2-pyridone, 97+%	858839-90-4	250MG	20282	2933	18
MO07919DA	4-iodo-2-pyridone, 97+%	858839-90-4	1GR	50897	2933	18
MO07919DE	4-iodo-2-pyridone, 97+%	858839-90-4	5GR	132409	2933	18
MO07925DA	tert-Butyl 2-amino-2-thioxoethylcarbamate, 90%	89226-13-1	1GR	11481	2930	18
MO07925EA	tert-Butyl 2-amino-2-thioxoethylcarbamate, 90%	89226-13-1	10GR	86487	2930	18
MO07946DA	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	1GR	11863	2930	18
MO07946DE	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	5GR	17221	2930	18
MO07946EA	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	10GR	29084	2930	18
MO07947DA	3-Cyanobenzylsulfonyl chloride, 97%	56106-01-5	1GR	22004	2926	18
MO07947DE	3-Cyanobenzylsulfonyl chloride, 97%	56106-01-5	5GR	86487	2926	18
MO07948DA	Methyl 4-[(chlorosulfonyl)methyl]benzoate, 95%	130047-14-2	1GR	27362	2930	18
MO07948DE	Methyl 4-[(chlorosulfonyl)methyl]benzoate, 95%	130047-14-2	5GR	113276	2930	18
MO07963DA	3-[[[9H-Fluoren-9-ylmethoxy]carbonyl]amino]-5-hydroxybenzoic acid, 97+%	176442-21-0	1GR	24300	2922	18
MO07963DE	3-[[[9H-Fluoren-9-ylmethoxy]carbonyl]amino]-5-hydroxybenzoic acid, 97+%	176442-21-0	5GR	99115	2922	18
MO07975DA	3-amino-5-hydroxybenzoic acid hydrochloride hydrate, 95%	14206-69-0	1GR	26980	2922	18
MO07975DE	3-amino-5-hydroxybenzoic acid hydrochloride hydrate, 95%	14206-69-0	5GR	47453	2922	18
MO07986DA	tert-Butyl 4-[[trifluoromethyl]sulfonyloxy]-5,6-dihydropyridine-1(2h)-carboxylate, 97%	138647-49-1	1GR	28893	2933	18
MO07986DE	tert-Butyl 4-[[trifluoromethyl]sulfonyloxy]-5,6-dihydropyridine-1(2h)-carboxylate, 97%	138647-49-1	5GR	103900	2933	18
MO07994DA	2-Fluoro-4-iodopyridine, 97%	22282-70-8	1GR	7654	2933	18
MO07994DE	2-Fluoro-4-iodopyridine, 97%	22282-70-8	5GR	27553	2933	18
MO07995DA	5-Hydroxy-2-iodobenzaldehyde, 95%	50765-11-2	1GR	21813	2912	18
MO07995EA	5-Hydroxy-2-iodobenzaldehyde, 95%	50765-11-2	10GR	70988	2912	18
MO08006CB	3-Bromothiophene-2-sulfonyl chloride, 90%	170727-02-3	250MG	5549	2934	18
MO08006DA	3-Bromothiophene-2-sulfonyl chloride, 90%	170727-02-3	1GR	15116	2934	18
MO08007DA	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	1GR	4592	2934	18
MO08007DE	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	5GR	19135	2934	18
MO08007EA	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	10GR	33485	2934	18
MO08011DA	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	1GR	13394	2933	18
MO08011DE	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	5GR	53385	2933	18
MO08011EA	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	10GR	95672	2933	18
MO08016DA	Methyl 3-amino-5-hydroxybenzoate, 97%	67973-80-2	1GR	17221	2922	18
MO08016DE	Methyl 3-amino-5-hydroxybenzoate, 97%	67973-80-2	5GR	76537	2922	18
MO08020DA	3-[[[Allyloxy]carbonyl]amino]-5-hydroxybenzoic acid, 97%	916766-99-9	1GR	12820	2922	18
MO08020DE	3-[[[Allyloxy]carbonyl]amino]-5-hydroxybenzoic acid, 97%	916766-99-9	5GR	52811	2922	18
MO08032DA	3-[(tert-Butoxycarbonyl)amino]-5-hydroxybenzoic acid, 95%	232595-59-4	1GR	24491	2922	18
MO08032DE	3-[(tert-Butoxycarbonyl)amino]-5-hydroxybenzoic acid, 95%	232595-59-4	5GR	48027	2922	18
MO08033DA	3-[[[Benzyloxy]carbonyl]amino]-5-hydroxybenzoic acid, 97%	900799-69-1	1GR	11290	2922	18
MO08033DE	3-[[[Benzyloxy]carbonyl]amino]-5-hydroxybenzoic acid, 97%	900799-69-1	5GR	42095	2922	18
MO08038DA	Ethyl 5-(hydroxymethyl)isoxazole-3-carboxylate, 90%	123770-62-7	1GR	26214	2934	18
MO08038DE	Ethyl 5-(hydroxymethyl)isoxazole-3-carboxylate, 90%	123770-62-7	5GR	103326	2934	18
MO08070DA	3-Chloro-5-(trifluoromethyl)pyridine, 97+%	85148-26-1	1GR	5358	2933	18
MO08070DE	3-Chloro-5-(trifluoromethyl)pyridine, 97+%	85148-26-1	5GR	16455	2933	18
MO08071CB	Benzyl 4-[amino(thiocarbonyl)]piperidine-1-carboxylate, 97%	167757-46-2	250MG	7654	2934	18
MO08104CB	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	250MG	7080	2933	18
MO08104DA	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	1GR	19135	2933	18
MO08104EA	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	10GR	101795	2933	18
MO08116CB	3-Chlorothieno[2,3-b]thiophene-2-carboxylic acid, 97%	39244-08-1	250MG	14925	2934	18
MO08116DA	3-Chlorothieno[2,3-b]thiophene-2-carboxylic acid, 97%	39244-08-1	1GR	34442	2934	18
MO08117DA	2-Bromo-1-(6-bromopyrid-3-yl)ethanone, 97%	136592-20-6	1GR	56064	2933	18
MO08117DE	2-Bromo-1-(6-bromopyrid-3-yl)ethanone, 97%	136592-20-6	5GR	208182	2933	18
MO08181DA	tert-Butyl 2-chloro-1,3-thiazole-5-carboxylate, 95%	934570-60-2	1GR	23344	2934	18
MO08181DE	tert-Butyl 2-chloro-1,3-thiazole-5-carboxylate, 95%	934570-60-2	5GR	93567	2934	18
MO08226CB	5-Bromo-1,2-benzisoxazol-3-ylamine, 97%	455280-00-9	250MG	23726	2934	18
MO08226DA	5-Bromo-1,2-benzisoxazol-3-ylamine, 97%	455280-00-9	1GR	57977	2934	18
MO08253DA	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	1GR	25066	2933	18
MO08253DE	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	5GR	98542	2933	18

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MO08253EA	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	10GR	171061	2933	18
MO08288DA	tert-Butyl 3-(thiocarbamoyl)piperidine-1-carboxylate, 95%	274682-80-3	1GR	30423	2933	18
MO08288DE	tert-Butyl 3-(thiocarbamoyl)piperidine-1-carboxylate, 95%	274682-80-3	5GR	60273	2933	18
MO08289DA	tert-Butyl 3-bromo-2-furoate, 97%	59862-90-7	1GR	49940	2932	18
MO08289DE	tert-Butyl 3-bromo-2-furoate, 97%	59862-90-7	5GR	101986	2932	18
MO08295CB	1-tert-Butyl 4-(pentafluorophenyl) piperidine-1,4-dicarboxylate, 95%	294885-28-2	250MG	8994	2933	18
MO08295DA	1-tert-Butyl 4-(pentafluorophenyl) piperidine-1,4-dicarboxylate, 95%	294885-28-2	1GR	22004	2933	18
MO08305DA	5-Chloropyridazin-3(2H)-one, 97%	660425-07-0	1GR	48219	2933	18
MO08305DE	5-Chloropyridazin-3(2H)-one, 97%	660425-07-0	5GR	191726	2933	18
MO08350DA	2-Methyl hydrogen pyridine-2,5-dicarboxylate, 97%	17874-76-9	1GR	30423	2933	18
MO08350DE	2-Methyl hydrogen pyridine-2,5-dicarboxylate, 97%	17874-76-9	5GR	120737	2933	18
MO08356DA	2-Hydroxyquinoline-3-carboxylic acid, 97%	2003-79-4	1GR	21622	2933	18
MO08356DE	2-Hydroxyquinoline-3-carboxylic acid, 97%	2003-79-4	5GR	65822	2933	18
MO08357CB	3-Chloro-1-methyl-1H-pyrazole, 97%	63425-54-7	250MG	18752	2933	18
MO08357DA	3-Chloro-1-methyl-1H-pyrazole, 97%	63425-54-7	1GR	56064	2933	18
MO08364DA	(1-Ethyl-1H-1,2,4-triazol-5-yl)methanol, 97%	215868-81-8	1GR	19135	2933	18
MO08364DE	(1-Ethyl-1H-1,2,4-triazol-5-yl)methanol, 97%	215868-81-8	5GR	68884	2933	18
MO08368DA	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	1GR	27362	2932	18
MO08368DE	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	5GR	109065	2932	18
MO08368EA	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	10GR	191152	2932	18
MO08371CB	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	250MG	15499	2934	18
MO08371DA	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	1GR	34442	2934	18
MO08371DE	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	5GR	103326	2934	18
MO08372DA	Morpholin-2-ylmethyl-carbamic acid tert-butyl ester, 97%	173341-02-1	1GR	33868	2934	18
MO08372DE	Morpholin-2-ylmethyl-carbamic acid tert-butyl ester, 97%	173341-02-1	5GR	98159	2934	18
MO08378DA	5-Nitro-2-indanone, 97%	116530-60-0	1GR	16455	2914	18
MO08378DE	5-Nitro-2-indanone, 97%	116530-60-0	5GR	63143	2914	18
MO08391DA	Ethyl morpholine-2-carboxylate, 95%	107904-06-3	1GR	30423	2934	18
MO08391EA	Ethyl morpholine-2-carboxylate, 95%	107904-06-3	10GR	130687	2934	18
MO08400CB	1-Phenylcyclopropanemethylamine, 97%	935-42-2	250MG	10141	2921	18
MO08400DA	1-Phenylcyclopropanemethylamine, 97%	935-42-2	1GR	27362	2921	18
MO08400DE	1-Phenylcyclopropanemethylamine, 97%	935-42-2	5GR	40948	2921	18
MO08404DA	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	1GR	16455	2933	18
MO08404DE	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	5GR	65439	2933	18
MO08416DA	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	1GR	7271	2933	18
MO08416DE	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	5GR	27362	2933	18
MO08416EB	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	25GR	76346	2933	18
MO08424DA	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2S)-piperazine-1,2,4-tricarboxyl, 97%	1034574-30-5	1GR	50897	2933	18
MO08425DA	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2R)-piperazine-1,2,4-tricarboxyl, 97%	209593-18-0	1GR	45540	2933	18
MO08425DE	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2R)-piperazine-1,2,4-tricarboxyl, 97%	209593-18-0	5GR	93184	2933	18
MO08444DA	Dihydrofuran-3(2H)-one, 95%	22929-52-8	1GR	50897	2932	18
MO08444DE	Dihydrofuran-3(2H)-one, 95%	22929-52-8	5GR	203781	2932	18
MO08453DA	[4-(tert-Butoxycarbonyl)piperazin-1-yl]acetic acid, 97%	156478-71-6	1GR	8994	2933	18
MO08453DE	[4-(tert-Butoxycarbonyl)piperazin-1-yl]acetic acid, 97%	156478-71-6	5GR	35590	2933	18
MO08458DA	5-Methylpyrazin-2-ylamine, 97%	5521-58-4	1GR	15499	2933	18
MO08458DE	5-Methylpyrazin-2-ylamine, 97%	5521-58-4	5GR	53576	2933	18
MO08464DA	6-Methoxypyrid-2-ylamine, 97%	17920-35-3	1GR	9567	2933	18
MO08464DE	6-Methoxypyrid-2-ylamine, 97%	17920-35-3	5GR	28702	2933	18
MO08498DA	2-Chloropyrimidine-4-carboxylic acid, 97%	149849-92-3	1GR	48984	2933	18
MO08498DE	2-Chloropyrimidine-4-carboxylic acid, 97%	149849-92-3	5GR	147143	2933	18
MO08501DA	3,5-Dichloropyridazine, 97%	1837-55-4	1GR	19135	2933	18
MO08501DE	3,5-Dichloropyridazine, 97%	1837-55-4	5GR	56447	2933	18
MO08502CB	Methyl 2-chloropyrimidine-4-carboxylate, 97%	149849-94-5	250MG	20666	2933	18
MO08502DA	Methyl 2-chloropyrimidine-4-carboxylate, 97%	149849-94-5	1GR	50897	2933	18
MO08504DA	Di(tetrahydropyran-4-yl)amine, 97%	1080028-76-7	1GR	13394	2932	18
MO08504DE	Di(tetrahydropyran-4-yl)amine, 97%	1080028-76-7	5GR	42861	2932	18
MO08523CB	1,4-Dioxaspiro[4.5]dec-8-ylamine, 97%	97096-16-7	250MG	35972	2932	18
MO08523DA	1,4-Dioxaspiro[4.5]dec-8-ylamine, 97%	97096-16-7	1GR	89740	2932	18
MO08533DA	Methyl 4-aminotetrahydropyran-4-carboxylate hydrochloride, 97%	184698-41-7	1GR	50897	2932	18
MO08534CB	(S)-2-[(tert-Butoxycarbonyl)amino]-5-(dimethylamino)pentanoic acid, 97%	65671-54-7	250MG	15116	2922	18
MO08534DA	(S)-2-[(tert-Butoxycarbonyl)amino]-5-(dimethylamino)pentanoic acid, 97%	65671-54-7	1GR	50897	2922	18
MO08534DE	(S)-2-[(tert-Butoxycarbonyl)amino]-5-(dimethylamino)pentanoic acid, 97%	65671-54-7	5GR	103900	2922	18
MO08535CB	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	250MG	7463	2933	18

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MO08535DA	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	1GR	25449	2933	18
MO08535DE	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	5GR	103900	2933	18
MO08545DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-3,6-dihydro-2H-pyran, 95%	287944-16-5	1GR	49558	2932	18
MO08545DE	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-3,6-dihydro-2H-pyran, 95%	287944-16-5	5GR	198040	2932	18
MO08548DA	(6-Bromopyrid-2-yl)tributylstannane, 95%	189083-81-6	1GR	9567	2933	18
MO08548DE	(6-Bromopyrid-2-yl)tributylstannane, 95%	189083-81-6	5GR	39225	2933	18
MO08583CB	Ethyl 7-chloropyrazolo[1,5-a]pyrimidine-5-carboxylate, 97%	61098-37-1	250MG	6889	2933	18
MO08583DA	Ethyl 7-chloropyrazolo[1,5-a]pyrimidine-5-carboxylate, 97%	61098-37-1	1GR	22962	2933	18
MO08583DE	Ethyl 7-chloropyrazolo[1,5-a]pyrimidine-5-carboxylate, 97%	61098-37-1	5GR	93950	2909	18
MO08598DA	N-(4-tert-Butylbenzyl)-N-methylamine, 97%	65542-26-9	1GR	27362	2921	18
MO08598DE	N-(4-tert-Butylbenzyl)-N-methylamine, 97%	65542-26-9	5GR	109065	2921	18
MO08602DA	1,3-Thiazol-5-ylmethylamine dihydrochloride, 97%	1215372-00-1	1GR	58934	2934	18
MO08602DE	1,3-Thiazol-5-ylmethylamine dihydrochloride, 97%	1215372-00-1	5GR	230568	2934	18
MO08607DA	2,3,4,5-Tetrahydro-1H-benzo[d]azepine, 97%	4424-20-8	1GR	41713	2933	18
MO08607DE	2,3,4,5-Tetrahydro-1H-benzo[d]azepine, 97%	4424-20-8	5GR	132984	2933	18
MO08615DA	3-(1,3-Benzothiazol-2-yl)aniline, 97%	41230-21-1	1GR	19135	2934	18
MO08615DE	3-(1,3-Benzothiazol-2-yl)aniline, 97%	41230-21-1	5GR	63717	2934	18
MO08619DA	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 95%	5767-36-2	1GR	27171	2933	18
MO08619DE	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 95%	5767-36-2	5GR	100455	2933	18
MO09034DA	Methyl 3-bromo-1H-indazole-4-carboxylate, 97%	885271-63-6	1GR	64865	2933	18
MO09035DA	Ethyl 6-fluoroimidazo[1,2-a]pyridine-2-carboxylate, 97%	367500-93-4	1GR	35972	2933	18
MO09038DA	Methyl 3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	758684-29-6	1GR	43435	2934	18
MO09049DA	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	1GR	7271	2934	18
MO09049DE	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	5GR	29084	2934	18
MWP00002EA	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	10GR	9376	2934	18
MWP00002EB	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25GR	20666	2934	18
MWP00002EE	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	50GR	37886	2934	18
MWP00006DA	5-Chloro-3-methylbenzo[b]thiophene-2-sulfonyl chloride, 97%	166964-33-6	1GR	3253	2934	18
MWP00006EA	5-Chloro-3-methylbenzo[b]thiophene-2-sulfonyl chloride, 97%	166964-33-6	10GR	19135	2934	18
MWP00042DA	1H-1Lambda~6~-benzo[b]thiophene-1,1-dione, 97%	825-44-5	1GR	5167	2934	18
MWP00042EA	1H-1Lambda~6~-benzo[b]thiophene-1,1-dione, 97%	825-44-5	10GR	27171	2934	18
MWP00044CB	6-Aminobenzo[b]thiophene 1,1-dioxide, Tech.	20503-40-6	250MG	9376	2934	18
MWP00044DA	6-Aminobenzo[b]thiophene 1,1-dioxide, Tech.	20503-40-6	1GR	25449	2934	18
MWP00055DA	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	1GR	2678	2934	18
MWP00055DE	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	5GR	7271	2934	18
MWP00055EA	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	10GR	13585	2934	18
MWP00086CB	2-(5-Chlorobenzo[b]thiophen-3-yl)acetic acid, 97%	17266-30-7	250MG	9759	2934	18
MWP00086DA	2-(5-Chlorobenzo[b]thiophen-3-yl)acetic acid, 97%	17266-30-7	1GR	26597	2934	18
MWP00181DA	2-Bromo-1-(3-methylbenzo[b]thiophen-2-yl)ethan-1-one, 97%	118337-33-0	1GR	16646	2934	18
MWP00203CB	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl)ethan-1-one, 95%	175203-97-1	250MG	1913	2934	18
MWP00203DA	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl)ethan-1-one, 95%	175203-97-1	1GR	5549	2934	18
MWP00203EA	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl)ethan-1-one, 95%	175203-97-1	10GR	42095	2934	18
MWP00226CB	2-(5-Chloro-3-methylbenzo[b]thiophen-2-yl)acetic acid, 95%	51527-19-6	250MG	13394	2934	18
MWP00226DA	2-(5-Chloro-3-methylbenzo[b]thiophen-2-yl)acetic acid, 95%	51527-19-6	1GR	26788	2934	18
NP16384EE	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	50GR	19517	2933	18
NP16384FB	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	250GR	79598	2933	18
NP18603DA	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	1GR	8994	2933	18
NP18603DE	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	5GR	31572	2933	18
NP37955DA	3-Amino-4-chloropyridine, 98%	20511-15-3	1GR	12054	2933	18
NP39732DA	2-Methylnicotinic acid, 98%	3222-56-8	1GR	4592	2933	18
NP39732DE	2-Methylnicotinic acid, 98%	3222-56-8	5GR	20473	2933	18
NP39732EB	2-Methylnicotinic acid, 98%	3222-56-8	25GR	99308	2933	18
NP39808DA	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	1GR	10141	2933	18
NP39808DE	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	5GR	47453	2933	18
NP39822DA	5-Fluoroindole-3-acetic acid, 98%	443-73-2	1GR	67927	2933	18
NP39860DA	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	1GR	6123	2933	18
NP39860DE	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	10010-93-2	5GR	27745	2933	18
NP39998CB	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	250MG	10715	2933	18
NP39998DA	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	1GR	17221	2933	18
NP39998DE	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	5GR	83234	2933	18
NP42934DA	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	1GR	52045	2933	18
NP42934DE	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	5GR	213156	2933	18
NP42935DA	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	1GR	12246	2934	18
NP42935DE	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	5GR	57977	2934	18
NP42936DA	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	1GR	17412	2934	18
NP42936DE	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	5GR	83809	2934	18
NP42941DA	6-Methoxyppyridine-3-sulfonyl chloride, 97%	312300-42-8	1GR	37312	2933	18
NP42941DE	6-Methoxyppyridine-3-sulfonyl chloride, 97%	312300-42-8	5GR	114806	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
NP42944DA	Tetrahydropyran-4-sulfonyl chloride	338453-21-7	1GR	51280	2932	18
NP42944DE	Tetrahydropyran-4-sulfonyl chloride	338453-21-7	5GR	144464	2932	18
NP42946DA	6-Bromoisquinoline, 97%	34784-05-9	1GR	8036	2933	18
NP42946DE	6-Bromoisquinoline, 97%	34784-05-9	5GR	37694	2933	18
NP42947DA	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	1GR	19135	2933	18
NP42947DE	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	5GR	57403	2933	18
NP42952DA	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	1GR	13394	2933	18
NP42952DE	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	5GR	64292	2933	18
NP42963DA	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	1GR	50132	2933	18
NP42963DE	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	5GR	141594	2933	18
NP42975DA	2-Bromo-4-pyridinecarboxaldehyde, 98%	118289-17-1	1GR	19135	2933	18
NP42989DA	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	1GR	14542	2933	18
NP42989DE	3-Bromo-5-(trifluoromethyl)pyridine, 97%	436799-33-6	5GR	70032	2933	18
NP42997DA	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR	10332	2934	18
NP42997DE	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR	48601	2934	18
NP43009DA	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR	21813	2933	18
NP43009DE	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR	106387	2933	18
NP43023DA	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	1GR	20857	2931	18
NP43023DE	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	5GR	101412	2931	18
NP43028DA	(E)-3,3-Diethoxy-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1GR	54533	2931	18
NP43039DA	2-Methylpyridine-3-boronic acid hydrochloride, 97%	1072952-34-1	1GR	48219	2933	18
NP43042DA	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	1GR	30615	2931	18
NP43042DE	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	5GR	149822	2931	18
NP43046DA	3-Cyano-5-fluorophenylboronic acid, 97%	304858-67-1	1GR	53193	2931	18
NP43049DA	2-Methyl-2H-indazole-6-boronic acid, 97%	1001907-57-8	1GR	66205	2933	18
NP43050DA	1H-Indazole-4-boronic acid, 97%	1023595-17-6	1GR	38652	2933	18
NP43052CB	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	250MG	47262	2933	18
NP43052DA	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	947533-51-9	1GR	124373	2933	18
NP43099DA	tert-Butyl 4-(Chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	1GR	17221	2933	18
NP43099DE	tert-Butyl 4-(Chlorosulfonyl)piperidine-1-carboxylate, 97%	782501-25-1	5GR	66014	2933	18
NP43103DA	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	1GR	32911	2933	18
NP43103DE	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	5GR	161685	2933	18
NP43106DA	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	1GR	28893	2921	18
NP43106DE	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	5GR	90888	2921	18
NP43109DA	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxaldehyde, 97%	307308-03-8	1GR	50897	2933	18
NP43109DE	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxaldehyde, 97%	307308-03-8	5GR	209521	2933	18
NP43115DA	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	1GR	49940	2934	18
NP43115DE	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	5GR	150013	2934	18
NP43117DA	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	1GR	54724	2933	18
NP43117DE	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	5GR	154414	2933	18
NP43150DE	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	5GR	8036	2933	18
NP43150EB	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	25GR	37694	2933	18
NP43208DA	4-Amino-2-hydroxypyridine, 97%	38767-72-5	1GR	19135	2933	18
NP43208DE	4-Amino-2-hydroxypyridine, 97%	38767-72-5	5GR	82660	2933	18
NP43209DA	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR	7271	2933	18
NP43209DE	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR	33676	2933	18
NP43242DA	6-Iodo-1H-indazole, 97%	261953-36-0	1GR	20091	2933	18
NP43242DE	6-Iodo-1H-indazole, 97%	261953-36-0	5GR	97394	2933	18
NP43243DA	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	1GR	25831	2933	18
NP43243DE	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	5GR	121694	2933	18
NP43245DA	7-Amino-2-methylindazole, 97%	90223-02-2	1GR	39990	2933	18
NP43245DE	7-Amino-2-methylindazole, 97%	90223-02-2	5GR	190960	2933	18
NP43246DA	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	1GR	37312	2934	18
NP43246DE	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	581-00-0	5GR	72902	2934	18
NP43266DA	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	1GR	55872	2932	18
NP43266DE	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	5GR	274960	2932	18
NP43267DA	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	1GR	54724	2933	18
NP43267DE	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	5GR	156519	2933	18
NP43272DA	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	1GR	55872	2933	18
NP43272DE	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	5GR	156902	2933	18
NP43277DA	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	1GR	28702	2934	18
NP43277DE	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	5GR	86105	2934	18
NP43327DA	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	1GR	45731	2933	18
NP43327DE	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	5GR	142359	2933	18
NP43347DA	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	1GR	32337	2934	18
NP43347DE	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	5GR	159006	2934	18
NP43432DA	5-Amino-2-chloropyrimidine, 95%	56621-90-0	1GR	15499	2933	18
NP43432DE	5-Amino-2-chloropyrimidine, 95%	56621-90-0	5GR	75006	2933	18
NP43558DA	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	1GR	37886	2922	18
NP43558DE	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	5GR	133749	2922	18
NP43571DA	5-Iodo-1H-indazole, 95%	55919-82-9	1GR	31380	2933	18
NP43571DE	5-Iodo-1H-indazole, 95%	55919-82-9	5GR	154031	2933	18
NP43572DA	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	1GR	11481	2933	18
NP43572DE	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	5GR	54533	2933	18
NP43575DA	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	1GR	22196	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
NP43575DE	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	5GR	82469	2933	18
NP43580DA	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	1GR	31380	2933	18
NP43580DE	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	5GR	154414	2933	18
NP43582DA	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	111769-27-8	1GR	17221	2932	18
NP43582DE	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	111769-27-8	5GR	53576	2932	18
NP43592DA	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR	37503	2933	18
NP43592DE	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	5GR	170296	2933	18
NP43593DA	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR	17795	2933	18
NP43593DE	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR	86487	2933	18
NP43619DA	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR	3827	2933	18
NP43619DE	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR	16073	2933	18
NP43643DA	(R)-1-BOC-3-Hydroxypiperidine, 97%	143900-43-0	1GR	9759	2933	18
NP43643DE	(R)-1-BOC-3-Hydroxypiperidine, 97%	143900-43-0	5GR	45731	2933	18
NP43649DA	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	1GR	5740	2933	18
NP43649DE	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	5GR	18752	2933	18
NP43650DA	(R)-N-BOC-Piperidine-3-carboxylic acid, 97%	163438-09-3	1GR	15690	2933	18
NP43650DE	(R)-N-BOC-Piperidine-3-carboxylic acid, 97%	163438-09-3	5GR	75964	2933	18
NP43661DE	1-BOC-4-(Aminomethyl)piperidine, 97%	144222-22-0	5GR	16455	2933	18
NP43686DA	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR	4018	2933	18
NP43686DE	3-Bromo-2-methylpyridine, 97%	38749-79-0	5GR	17221	2933	18
NP43727DA	1-BOC-4-iodo-piperidine, 97%	301673-14-3	1GR	4783	2933	18
NP43727DE	1-BOC-4-iodo-piperidine, 97%	301673-14-3	5GR	19708	2933	18
NP43738DA	2-Bromoisonicotinic acid, 97%	66572-56-3	1GR	4592	2933	18
NP43738DE	2-Bromoisonicotinic acid, 97%	66572-56-3	5GR	11863	2933	18
NP43741DA	4-Amino-2-bromopyridine, 95%	7598-35-8	1GR	2870	2933	18
NP43741DE	4-Amino-2-bromopyridine, 95%	7598-35-8	5GR	10141	2933	18
NP43745DA	3-Cyano-4-iodopyridine, 97%	490039-72-0	1GR	49940	2933	18
NP43745DE	3-Cyano-4-iodopyridine, 97%	490039-72-0	5GR	171061	2933	18
NP43747DA	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	1GR	9376	2933	18
NP43747DE	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	140645-24-5	5GR	44200	2933	18
NP43763DA	3-Amino-2-methylpyridine, 97%	3430-10-2	1GR	11098	2933	18
NP43794DA	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR	10715	2933	18
NP43794DE	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR	50706	2933	18
NP43795DA	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	1GR	15690	2933	18
NP43795DE	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	5GR	75580	2933	18
NP43797DA	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	1GR	23344	2932	18
NP43797DE	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	5GR	95288	2932	18
NP43802DA	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	1GR	29467	2934	18
NP43802DE	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-05-0	5GR	144272	2934	18
NP43803DA	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	1GR	28702	2932	18
NP43803DE	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	5GR	115189	2932	18
NP43804DA	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR	14350	2933	18
NP43804DE	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR	68884	2933	18
NP43815DA	2-Bromo-3-methoxypyridine, 97%	24100-18-3	1GR	6123	2933	18
NP43815EA	2-Bromo-3-methoxypyridine, 97%	24100-18-3	10GR	57785	2933	18
NP43845DA	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	1GR	36355	2933	18
NP43845DE	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	5GR	170678	2933	18
NP43849DA	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	1GR	22962	2933	18
NP43849DE	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	58347-49-2	5GR	111936	2933	18
NP43893DA	5-Iodo-2-methoxypyridine, 97%	13472-61-2	1GR	12054	2933	18
NP43893DE	5-Iodo-2-methoxypyridine, 97%	13472-61-2	5GR	57020	2933	18
NP44100DA	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	1GR	45922	2933	18
NP44100DE	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	5GR	166469	2933	18
NP44101DA	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	1GR	50324	2933	18
NP44101DE	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	5GR	163407	2933	18
NP44102DA	N-TIPS Pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	1GR	32720	2933	18
NP44102DE	N-TIPS Pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	5GR	160346	2933	18
NP44103DA	N-TIPS Indole-3-boronic acid pinacol ester, 97%	476004-82-7	1GR	36929	2933	18
NP44103DE	N-TIPS Indole-3-boronic acid pinacol ester, 97%	476004-82-7	5GR	147526	2933	18
NP44131DA	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	1GR	65057	2933	18
NP44131DE	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	5GR	211051	2933	18
NP44135DA	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	1GR	61612	2934	18
NP44135DE	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	5GR	188091	2934	18
NP44158DA	3-Pyrazolecarboxylic acid, 97%	1621-91-6	1GR	12054	2933	18
NP44172DA	4-Chloronicotinic acid, 96%	10177-29-4	1GR	7845	2933	18
NP44172DE	4-Chloronicotinic acid, 96%	10177-29-4	5GR	36355	2933	18
NP44174DA	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	1GR	17221	2933	18
NP44174DE	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	5GR	82660	2933	18
NP44175CE	1-BOC-4-Piperidinecarboxaldehyde, 95%	137076-22-3	500MG	14159	2933	18
NP44176DA	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	1GR	2678	2933	18
NP44176DE	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	5GR	8228	2933	18
NP44206CE	1-BOC-Azetidine-3-carboxylic acid, 98%	142253-55-2	500MG	14542	2933	18
NP44214CE	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	500MG	11098	2933	18

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NP44214DE	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	5GR	87061	2933	18
NP44275DA	3-Bromo-4-pyridinecarboxylic acid, 97%	13959-02-9	1GR	26980	2933	18
NP44282DA	4-Bromo-2-fluoropyridine, 97%	128071-98-7	1GR	5167	2933	18
NP44282DE	4-Bromo-2-fluoropyridine, 97%	128071-98-7	5GR	23344	2933	18
NP44335DA	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	1GR	16646	2933	18
NP44335DE	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	5GR	80556	2933	18
NP44406DA	3-(N-BOC-Aminomethyl)-5-bromopyridine, 97%	943722-24-5	1GR	46879	2933	18
NP44406DE	3-(N-BOC-Aminomethyl)-5-bromopyridine, 97%	943722-24-5	5GR	186751	2933	18
NP44447DA	2-Amino-5-chlorophenylboronic acid pinacolester, 97%	1073371-77-3	1GR	38268	2931	18
NP44447DE	2-Amino-5-chlorophenylboronic acid pinacolester, 97%	1073371-77-3	5GR	169912	2931	18
NP44448DA	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	1GR	42095	2931	18
NP44448DE	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	5GR	207416	2931	18
NP44450DA	4-Amino-3-fluorophenylboronic acid pinacolester, 97%	819058-34-9	1GR	47644	2931	18
NP44450DE	4-Amino-3-fluorophenylboronic acid pinacolester, 97%	819058-34-9	5GR	235161	2931	18
NP44454DA	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	1GR	23918	2931	18
NP44454DE	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	5GR	89357	2931	18
NP44462DA	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	1GR	12820	2906	18
NP44462DE	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	5GR	61038	2906	18
NP44466DA	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	1GR	24684	2933	18
NP44466DE	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	5GR	120929	2933	18
NP44470DA	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1003845-08-6	1GR	29658	2933	18
NP44474DA	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	1GR	17412	2931	18
NP44474DE	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	5GR	84382	2931	18
NP44481DA	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR	18177	2933	18
NP44481DE	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR	68310	2933	18
NP44500DA	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	1GR	35398	2931	18
NP44500DE	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	859169-20-3	5GR	174314	2931	18
NP44505DA	3-Hydroxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	1073371-99-9	1GR	63909	2931	18
NP44511DA	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	882679-40-5	1GR	73093	2931	18
NP44516DA	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	1GR	37312	2933	18
NP44516DE	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	5GR	171061	2933	18
NP44529DA	3-Amino-4-fluorophenylboronic acid, 97%	873566-75-7	1GR	52428	2931	18
NP44537DA	3-Chloro-5-(trifluoromethyl)phenylboronic acid, 95%	1160561-31-8	1GR	15690	2931	18
NP44537DE	3-Chloro-5-(trifluoromethyl)phenylboronic acid, 95%	1160561-31-8	5GR	76920	2931	18
NP44538DA	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	1GR	14925	2931	18
NP44538DE	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	313545-41-4	5GR	72137	2931	18
NP44539DA	4-Cyano-2-fluorophenylboronic acid, 97%	1150114-77-4	1GR	71179	2931	18
NP44677DA	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1GR	10141	2933	18
NP44677DE	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	5GR	47453	2933	18
NP44678DA	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	1GR	31763	2933	18
NP44678DE	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1215034-77-7	5GR	155944	2933	18
NP44766DA	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	1GR	5358	2931	18
NP44766DE	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	5GR	23535	2931	18
NP45045DA	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 95%	184174-81-0	1GR	10907	2934	18
NP45045DE	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 95%	184174-81-0	5GR	43626	2934	18
NP45047DA	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	1GR	39225	2904	18
NP45047DE	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	5GR	117676	2904	18
NP45048DA	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	1GR	20857	2904	18
NP45048DE	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	5GR	68501	2904	18
NP45050DA	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	1GR	13394	2904	18
NP45050DE	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	5GR	64100	2904	18
NP45051DA	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	1GR	26788	2904	18
NP45051DE	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	5GR	120546	2904	18
NP45052DA	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	1GR	19517	2904	18
NP45052DE	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	5GR	64865	2904	18
NP45123CB	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	250MG	37121	2933	18
NP45123DA	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	898271-20-0	1GR	117294	2933	18
NP45124CB	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	250MG	36163	2933	18
NP45124DA	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	162696-31-3	1GR	126669	2933	18
NP45125CB	3-N-BOC-methylaminomethylazetidine, 95%	1053655-53-0	250MG	37503	2933	18
NP45125DA	3-N-BOC-methylaminomethylazetidine, 95%	1053655-53-0	1GR	119207	2933	18
NP45138DA	3,6-Dichloro-2-(trifluoromethyl)pyridine, 97%	89719-91-5	1GR	26788	2933	18
NP45138DE	3,6-Dichloro-2-(trifluoromethyl)pyridine, 97%	89719-91-5	5GR	113276	2933	18
NP45209DA	1-BOC-azetidine-3-methanol, 96%	142253-56-3	1GR	16646	2933	18
NP45209DE	1-BOC-azetidine-3-methanol, 96%	142253-56-3	5GR	80747	2933	18
NP45216DA	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	1GR	44200	2933	18
NP45216DE	1-BOC-3-(bromomethyl)azetidine, 95%	253176-93-1	5GR	128391	2933	18
NP45227DA	3-Bromo-4-cyanopyridine, 97%	13958-98-0	1GR	30998	2933	18
NP45227DE	3-Bromo-4-cyanopyridine, 97%	13958-98-0	5GR	122842	2933	18

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NP45229DA	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	1GR	23918	2933	18
NP45229DE	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	5GR	114806	2933	18
NP45235DA	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	1GR	27362	2933	18
NP45235DE	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	5GR	134323	2933	18
NP45237DA	2-Fluoropyridine-4-methanol, 97%	131747-60-9	1GR	23918	2933	18
NP45237DE	2-Fluoropyridine-4-methanol, 97%	131747-60-9	5GR	98350	2933	18
NP45257DA	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	1GR	39608	2933	18
NP45257DE	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	5GR	194979	2933	18
NP45336DA	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	1GR	19900	2933	18
NP45336DE	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	5GR	74624	2933	18
NP45351DA	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	1GR	54151	2934	18
NP45351DE	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	5GR	200719	2934	18
NP45357DA	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	1GR	36355	2933	18
NP45357DE	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	5GR	108683	2933	18
NP45359DA	Tert-butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	1GR	61996	2934	18
NP45359DE	Tert-butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	365996-06-1	5GR	216792	2934	18
NP45374DA	2-Amino-3-methoxypyridine, 97%	10201-71-5	1GR	18943	2933	18
NP45374DE	2-Amino-3-methoxypyridine, 97%	10201-71-5	5GR	91845	2933	18
NP45376DA	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	1GR	17604	2933	18
NP45376DE	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	5GR	57212	2933	18
NP45379CB	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	250MG	28511	2933	18
NP45379DA	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	1GR	112127	2933	18
NP45412CB	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	250MG	21813	2933	18
NP45412DA	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	1GR	85339	2933	18
NP45429CB	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	250MG	36355	2933	18
NP45429DA	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	1GR	143507	2933	18
NP45435CB	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	250MG	27936	2933	18
NP45435DA	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	1GR	109640	2933	18
NRB00495CB	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	250MG	3253	2932	18
NRB00495DA	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	1GR	7271	2932	18
NRB00495DE	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	5GR	24684	2932	18
NRB00603CB	2-[(Phenylsulfinyl)methyl]benzoic acid, 97%	25562-83-8	250MG	3827	2930	18
NRB00603DA	2-[(Phenylsulfinyl)methyl]benzoic acid, 97%	25562-83-8	1GR	10524	2930	18
NRB00889DA	5-(2-Bromoethoxy)-2,3-dihydro-1,4-benzodioxine, 95%	1710-62-9	1GR	12246	2932	18
NRB00907DA	2-Chloro-3-methylquinoline, 97%	57876-69-4	1GR	6697	2933	18
NRB00907EA	2-Chloro-3-methylquinoline, 97%	57876-69-4	10GR	50897	2933	18
NRB00998DA	N1-(5-Oxo-5,6,7,8-tetrahydronaphthalen-2-yl)acetamide, 97%	88611-67-0	1GR	5932	2922	18
NRB00998EA	N1-(5-Oxo-5,6,7,8-tetrahydronaphthalen-2-yl)acetamide, 97%	88611-67-0	10GR	55489	2922	18
NRB01003DA	5-Aminoindan-1-one, 97%	3470-54-0	1GR	32911	2922	18
NRB01003DE	5-Aminoindan-1-one, 97%	3470-54-0	5GR	108683	2922	18
NRB01003EA	5-Aminoindan-1-one, 97%	3470-54-0	10GR	168382	2922	18
NRB01111DE	4-Morpholinobenzonitrile, 97%	10282-31-2	5GR	5549	2934	18
NRB01111EB	4-Morpholinobenzonitrile, 97%	10282-31-2	25GR	16455	2934	18
NRB01891CB	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	250MG	2296	2906	18
NRB01891DA	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	1GR	6123	2906	18
NRB01891DE	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	5GR	19708	2906	18
NRB01917DA	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	1GR	10907	2916	18
NRB01917EA	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	10GR	59890	2916	18
NRB04027EA	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	10GR	11863	2933	18
NRB04027EB	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	25GR	26405	2933	18
NRB04027EE	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	50GR	45922	2933	18
NRB05198EA	2-[[[9H-Fluoren-9-ylmethoxy]carbonyl]amino]-4-methylpentanoic acid, 97%	35661-60-0	10GR	2678	2922	18
NRB05198EB	2-[[[9H-Fluoren-9-ylmethoxy]carbonyl]amino]-4-methylpentanoic acid, 97%	35661-60-0	25GR	6505	2922	18
PD00828DA	2-(2-Naphthyl)acetyl chloride, 97%	37859-25-9	1GR	9759	2916	18
PD00828EA	2-(2-Naphthyl)acetyl chloride, 97%	37859-25-9	10GR	51471	2916	18
RB00140CB	Morpholine-4-carbothioamide, 97%	14294-10-1	250MG	7654	2934	18
RB00140DA	Morpholine-4-carbothioamide, 97%	14294-10-1	1GR	19326	2934	18
RB00140EA	Morpholine-4-carbothioamide, 97%	14294-10-1	10GR	114806	2934	18
RDP00027EA	5-Bromopyridine-3-carbohydrazide, 97%	112193-41-6	10GR	29084	2933	18
RDP00052DA	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	1GR	1913	2922	18
RDP00052EA	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	10GR	7080	2922	18
RDP00052EB	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	25GR	13394	2922	18
RDP00053DA	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 97%	1836-75-5	1GR	1913	2909	18
RDP00053EA	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 97%	1836-75-5	10GR	13777	2909	18
RDP00053EB	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 97%	1836-75-5	25GR	26597	2909	18
RDP00059DA	Methyl quinoxaline-6-carboxylate, 97%	23088-23-5	1GR	5740	2933	18
RDP00059EA	Methyl quinoxaline-6-carboxylate, 97%	23088-23-5	10GR	34442	2933	18
RDP00077EA	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	10GR	4783	2933	18
RDP00077EB	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	25GR	10715	2933	18
RDP00077FA	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	100GR	22962	2933	18
RDP00092DA	3-Methylbut-2-enyl formate, Tech.	68480-28-4	1GR	5167	2912	18

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RDP00092EA	3-Methylbut-2-enyl formate, Tech.	68480-28-4	10GR	37503	2912	18
RDP00108EA	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	10GR	8228	2933	18
RDP00108EB	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	25GR	15690	2933	18
RDP00108EE	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	50GR	29467	2933	18
RDP00117EA	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	10GR	23344	2914	18
RDP00117EB	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	25GR	45348	2914	18
RDP00117FA	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	100GR	76346	2914	18
RDP00128DA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-amine hydrochloride, 97%	32768-19-7	1GR	18177	2921	18
RDP00128EA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-amine hydrochloride, 97%	32768-19-7	10GR	106004	2921	18
RDP00160EA	Ethyl 2-bromobenzoate, 97%	6091-64-1	10GR	1913	2916	18
RDP00160EE	Ethyl 2-bromobenzoate, 97%	6091-64-1	50GR	9185	2916	18
RDP00160FA	Ethyl 2-bromobenzoate, 97%	6091-64-1	100GR	15116	2916	18
RDP00164DA	2-(4-Chlorophenoxy)-2-methylpropanenitrile, 97%	24889-11-0	1GR	4209	2926	18
RDP00164EA	2-(4-Chlorophenoxy)-2-methylpropanenitrile, 97%	24889-11-0	10GR	22196	2926	18
RDP00166DA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	1GR	1913	2916	18
RDP00166EA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	10GR	4975	2916	18
RDP00166FA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	100GR	26597	2916	18
RDP00167EB	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	25GR	3062	2918	18
RDP00167EE	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	50GR	5740	2918	18
RDP00167FA	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	100GR	10524	2918	18
RDP00223DA	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	1GR	1913	2908	18
RDP00223EA	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	10GR	15690	2908	18
RDP00223EE	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	50GR	25066	2908	18
RDP00227DA	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	1GR	1913	2926	18
RDP00227DE	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	5GR	3636	2926	18
RDP00227EA	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	10GR	6314	2926	18
RDR02718DA	2-Morpholino-5-nitrobenzoic acid, 97%	4036-83-3	1GR	4783	2934	18
RDR03723DA	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	1GR	4975	2932	18
RDR03723DE	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	5GR	20666	2932	18
RDR03723EA	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	10GR	37886	2932	18
RDR03724DA	6-Chloro-2H-chromene-3-carbonyl chloride, 95%	306935-54-6	1GR	9759	2932	18
RDR03724EA	6-Chloro-2H-chromene-3-carbonyl chloride, 95%	306935-54-6	10GR	51854	2932	18
RDR03816DA	4,5-Dichloro-6-methyl-2-(2-pyridyl)pyrimidine, 97%	306935-55-7	1GR	8610	2933	18
RDR03896DA	4-(tert-Butyl)-2,6-dimethylaniline, 95%	42014-60-8	1GR	8801	2921	18
RDR03896EA	4-(tert-Butyl)-2,6-dimethylaniline, 95%	42014-60-8	10GR	61996	2921	18
RF00408DA	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	1GR	14734	2933	18
RF00408DE	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	5GR	64674	2933	18
RF00560DA	2-[(4-Chlorophenyl)thio]acetic acid, 97%	3405-88-7	1GR	2105	2930	18
RF00560EA	2-[(4-Chlorophenyl)thio]acetic acid, 97%	3405-88-7	10GR	9376	2930	18
RF00728DA	3-[4-(tert-Butyl)phenyl]-5-(chloromethyl)-1,2,4-oxadiazole, Tech.	175204-40-7	1GR	4783	2934	18
RF00728EA	3-[4-(tert-Butyl)phenyl]-5-(chloromethyl)-1,2,4-oxadiazole, Tech.	175204-40-7	10GR	17604	2934	18
RF00732DA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxamide, 97%	4415-11-6	1GR	8228	2934	18
RF00732EA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxamide, 97%	4415-11-6	10GR	22004	2934	18
RF00748DA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbothioamide, 97%	175204-43-0	1GR	9567	2934	18
RF00749DA	3,5-Bis(trifluoromethyl)benzamidine hydrochloride, 95%	97603-94-6	1GR	8228	2929	18
RF00749EA	3,5-Bis(trifluoromethyl)benzamidine hydrochloride, 95%	97603-94-6	10GR	63526	2929	18
RF00754DA	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	1GR	5167	2930	18
RF00754EA	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	10GR	35207	2930	18
RF00754EE	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	50GR	74241	2930	18
RF00821DA	2,5-Dichloro-4,6-dimethylnicotinonitrile, 95%	91591-63-8	1GR	5740	2933	18
RF00821EA	2,5-Dichloro-4,6-dimethylnicotinonitrile, 95%	91591-63-8	10GR	31763	2933	18
RF00966CB	Ethyl 2-chloro-3-cyano-6-methylisonicotinate, 97%	40108-12-1	250MG	4401	2933	18
RF00966DA	Ethyl 2-chloro-3-cyano-6-methylisonicotinate, 97%	40108-12-1	1GR	15116	2933	18
RF01012CB	2-Chloro-6-(2-thienyl)-4-(trifluoromethyl)nicotinonitrile, 97%		250MG	2870	2934	18
RF01012DA	2-Chloro-6-(2-thienyl)-4-(trifluoromethyl)nicotinonitrile, 97%		1GR	9950	2934	18
RF01034CB	(2,6-Dichloro-4-pyridyl)methanol, 95%	101990-69-6	250MG	5549	2933	18
RF01034DA	(2,6-Dichloro-4-pyridyl)methanol, 95%	101990-69-6	1GR	12820	2933	18
RF01034EA	(2,6-Dichloro-4-pyridyl)methanol, 95%	101990-69-6	10GR	101412	2933	18
RF01040DA	2-Thiophenecarboximidamide hydrochloride, 95%	54610-70-7	1GR	12054	2934	18
RF01040EA	2-Thiophenecarboximidamide hydrochloride, 95%	54610-70-7	10GR	31380	2934	18
RF01042DA	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	1GR	3636	2933	18
RF01042EA	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	10GR	21048	2933	18
RF01042EB	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	25GR	45922	2933	18
RF01262DA	3-Bromo-4H-chromen-4-one, 97%	49619-82-1	1GR	4783	2932	18
RF01262DE	3-Bromo-4H-chromen-4-one, 97%	49619-82-1	5GR	15308	2932	18
RF01264DA	1H-Indole-3-carbonitrile, 97%	5457-28-3	1GR	1913	2933	18
RF01264EA	1H-Indole-3-carbonitrile, 97%	5457-28-3	10GR	9567	2933	18
RF01278DA	Benzo[d]isoxazol-3-ol, 95%	21725-69-9	1GR	6505	2934	18
RF01278EA	Benzo[d]isoxazol-3-ol, 95%	21725-69-9	10GR	47835	2934	18
RF01279CB	5-Chlorobenzo[d]isoxazol-3-ol, 97%	24603-63-2	250MG	13394	2934	18
RF01279DA	5-Chlorobenzo[d]isoxazol-3-ol, 97%	24603-63-2	1GR	26788	2934	18
RF01288DA	6-Chlorobenzo[d]isoxazol-3-ol, 97%	61977-29-5	1GR	27362	2934	18
RF01368DA	1-[2-Chloro-5-(trifluoromethyl)phenyl]hydrazine, 95%	1869-22-3	1GR	8419	2928	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
RF01368EA	1-[2-Chloro-5-(trifluoromethyl)phenyl]hydrazine, 95%	1869-22-3	10GR	44583	2928	18
RF01374DA	1-(4-Iodophenyl)hydrazine, 95%	13116-27-3	1GR	8610	2928	18
RF01374EA	1-(4-Iodophenyl)hydrazine, 95%	13116-27-3	10GR	71945	2928	18
RF01501DA	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	1GR	5549	2929	18
RF01501EA	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	10GR	42861	2929	18
RF01501EB	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	25GR	85147	2929	18
RF01508DA	4-(tert-Butyl)-2-chloroaniline, 95%	42265-67-8	1GR	15116	2921	18
RF01508EA	4-(tert-Butyl)-2-chloroaniline, 95%	42265-67-8	10GR	109065	2921	18
RF01562CB	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	250MG	1913	2921	18
RF01562DA	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	1GR	6314	2921	18
RF01562DE	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	5GR	25449	2921	18
RF01827DA	N'-Hydroxybenzenecarboximidamide, 97%	613-92-3	1GR	2105	2929	18
RF01827EA	N'-Hydroxybenzenecarboximidamide, 97%	613-92-3	10GR	16264	2929	18
RF01827EB	N'-Hydroxybenzenecarboximidamide, 97%	613-92-3	25GR	36163	2922	18
RF01832DA	5-(Chloromethyl)-3-phenyl-1,2,4-oxadiazole, 97%	1822-94-2	1GR	18752	2934	18
RF01832EA	5-(Chloromethyl)-3-phenyl-1,2,4-oxadiazole, 97%	1822-94-2	10GR	41330	2934	18
RF02291DA	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	1GR	7271	2929	18
RF02291EA	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	10GR	37503	2929	18
RF02291EE	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	50GR	140063	2929	18
RF02292DA	4,6-Dimethyl-1,3,5-triazin-2-amine hydrate, 95%+	175278-59-8	1GR	13585	2933	18
RF02292EA	4,6-Dimethyl-1,3,5-triazin-2-amine hydrate, 95%+	175278-59-8	10GR	39608	2933	18
RF02645DE	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	5GR	2487	2904	18
RF02645EA	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	10GR	4783	2904	18
RF02645EB	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	25GR	8801	2904	18
RF02651DA	4-(Methylthio)-6-(2-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-53-2	1GR	13585	2933	18
RF02651EA	4-(Methylthio)-6-(2-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-53-2	10GR	63526	2933	18
RF02724DA	4-(Methylthio)-6-(2-thienyl)-1,3,5-triazin-2-amine, 97%	175204-61-2	1GR	9376	2934	18
RF02724EA	4-(Methylthio)-6-(2-thienyl)-1,3,5-triazin-2-amine, 97%	175204-61-2	10GR	50515	2934	18
RF02731DA	4-(Methylthio)-6-(3-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-62-3	1GR	6314	2933	18
RF02732DA	4-(Methylthio)-6-(4-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-63-4	1GR	6314	2933	18
RF02732EA	4-(Methylthio)-6-(4-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-63-4	10GR	37503	2933	18
RF02737DA	4-(Methylthio)-6-piperidino-1,3,5-triazin-2-amine, 97%	101071-66-3	1GR	6697	2933	18
RF02900CB	2-(Chloromethyl)-5-(4-methylphenyl)-1,3,4-oxadiazole, 95%	287197-95-9	250MG	6123	2934	18
RF02900DA	2-(Chloromethyl)-5-(4-methylphenyl)-1,3,4-oxadiazole, 95%	287197-95-9	1GR	10715	2934	18
RF02972DA	2-Amino-2-thioxoethyl pivalate, 97%	175204-79-2	1GR	18369	2930	18
RF02972EA	2-Amino-2-thioxoethyl pivalate, 97%	175204-79-2	10GR	94906	2930	18
RF02986CB	1H-Pyrrole-2-carbohydrazide, 97%	50269-95-9	250MG	12054	2933	18
RF02986DA	1H-Pyrrole-2-carbohydrazide, 97%	50269-95-9	1GR	24109	2933	18
RF02989EA	Dimethyl pyridine-2,5-dicarboxylate, 97%	881-86-7	10GR	7271	2933	18
RF03097CB	2-(Chloromethyl)-4-(4-nitrophenyl)-1,3-thiazole, 97%	89250-26-0	250MG	4401	2934	18
RF03097DA	2-(Chloromethyl)-4-(4-nitrophenyl)-1,3-thiazole, 97%	89250-26-0	1GR	12246	2934	18
RF03217DA	N'-Hydroxy-4-(trifluoromethyl)benzenecarboximidamide, 90%	22179-86-8	1GR	1913	2928	18
RF03219EB	4-(Trifluoromethyl)benzene-1-carbothioamide, 97%	72505-21-6	25GR	16646	2930	18
RF03254DA	2-Phenoxyethylamine, 95%	1758-46-9	1GR	5740	2922	18
RF03254DE	2-Phenoxyethylamine, 95%	1758-46-9	5GR	17221	2922	18
RF03254EB	2-Phenoxyethylamine, 95%	1758-46-9	25GR	51662	2922	18
RF03300CB	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	250MG	7080	2922	18
RF03300DA	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	1GR	15308	2922	18
RF03300DE	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	5GR	47835	2922	18
RF03346CB	2-(4-Methoxyphenoxy)ethylamine, Tech.	50800-92-5	250MG	3062	2922	18
RF03346DA	2-(4-Methoxyphenoxy)ethylamine, Tech.	50800-92-5	1GR	12054	2922	18
RF03630DA	7-Methylbenzo[d]isoxazol-3-ol, 97%	36238-83-2	1GR	14159	2934	18
RF03630EA	7-Methylbenzo[d]isoxazol-3-ol, 97%	36238-83-2	10GR	53193	2934	18
RF03693DA	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	1GR	8610	2933	18
RF03693EA	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	10GR	49558	2933	18
RF03693EB	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	25GR	96437	2933	18
RF03759DA	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	1GR	3253	2933	18
RF03759EA	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	10GR	25449	2933	18
RF03759EB	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	25GR	50515	2933	18
RF03845DA	4-(Dimethylamino)-1,1-dimethoxybut-3-en-2-one, 97%	67751-23-9	1GR	5549	2922	18
RF03845EA	4-(Dimethylamino)-1,1-dimethoxybut-3-en-2-one, 97%	67751-23-9	10GR	37312	2922	18
RF03850DA	2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile, 97%	13600-42-5	1GR	4209	2933	18
RF03850EA	2,6-Dichloro-4-(trifluoromethyl)nicotinonitrile, 97%	13600-42-5	10GR	22387	2933	18
RF03857DA	4-(Trifluoromethyl)pyridin-3-amine, 97%	175204-80-5	1GR	19135	2933	18
RF03857EA	4-(Trifluoromethyl)pyridin-3-amine, 97%	175204-80-5	10GR	57403	2933	18
RF03946CB	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde, 95%	175204-81-6	250MG	6123	2933	18
RF03946DA	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde, 95%	175204-81-6	1GR	12437	2933	18
RF03948CB	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	250MG	2678	2933	18
RF03948DA	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	1GR	5740	2933	18
RF03948DE	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	5GR	17221	2933	18
RF03950CB	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	250MG	13968	2933	18
RF03950DA	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	1GR	35207	2933	18
RF03950DE	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	5GR	68692	2933	18
RF03951CB	Methyl 4-(trifluoromethyl)nicotinate, 97%	175204-82-7	250MG	19135	2933	18
RF03951DA	Methyl 4-(trifluoromethyl)nicotinate, 97%	175204-82-7	1GR	38268	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
RF04123DA	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	1GR	11098	2933	18
RF04123DE	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	5GR	50706	2933	18
RF04123EA	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	10GR	71945	2933	18
RF04500DA	2,6-Dichloropyridin-4-amine, 97%	2587-02-2	1GR	3827	2933	18
RF04619DA	Methyl 5-bromonicotinate, 97%	29681-44-5	1GR	1913	2933	18
RF04619EA	Methyl 5-bromonicotinate, 97%	29681-44-5	10GR	4783	2933	18
RF04860CB	6-(2,2,2-Trifluoroethoxy)nicotinic acid, 95%	175204-90-7	250MG	7080	2933	18
RF04860DA	6-(2,2,2-Trifluoroethoxy)nicotinic acid, 95%	175204-90-7	1GR	16646	2933	18
RF04994DA	3-Nitro-5-(trifluoromethyl)pyridin-2-ol, 97%	33252-64-1	1GR	2678	2933	18
RF04994EA	3-Nitro-5-(trifluoromethyl)pyridin-2-ol, 97%	33252-64-1	10GR	16455	2933	18
RF04994EB	3-Nitro-5-(trifluoromethyl)pyridin-2-ol, 97%	33252-64-1	25GR	30615	2933	18
RF05036CB	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	250MG	7654	2933	18
RF05036DA	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	1GR	15308	2933	18
RF05036DE	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	5GR	45922	2933	18
RF05052DA	2,6-Dichloropyridin-3-amine, 97%	62476-56-6	1GR	2870	2933	18
RF05052EA	2,6-Dichloropyridin-3-amine, 97%	62476-56-6	10GR	38268	2933	18
RF05240CB	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	250MG	6123	2934	18
RF05240DA	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	1GR	16646	2934	18
RF05240EA	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	10GR	71562	2934	18
RF05447DA	4-(Trifluoromethoxy)aniline hydrochloride, 97%	42823-24-5	1GR	7845	2921	18
RF05447EA	4-(Trifluoromethoxy)aniline hydrochloride, 97%	42823-24-5	10GR	56447	2921	18
RH00115CB	6-Methoxy-3-[4-(trifluoromethyl)phenyl][1,2,4]triazolo[4,3-b]pyridazine, 97%	289651-70-3	250MG	5358	2933	18
RH00115DA	6-Methoxy-3-[4-(trifluoromethyl)phenyl][1,2,4]triazolo[4,3-b]pyridazine, 97%	289651-70-3	1GR	14350	2933	18
RH00119DA	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	1GR	4401	2933	18
RH00119EA	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	10GR	32720	2933	18
RH00119EB	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	25GR	73093	2933	18
RH00194DA	3,5-Dichloro-4-hydroxybenzaldehyde, 97%	2314-36-5	1GR	9950	2913	18
RH00194EA	3,5-Dichloro-4-hydroxybenzaldehyde, 97%	2314-36-5	10GR	31380	2913	18
RH00289DA	Ethyl 5-amino-1-(4-nitrophenyl)-1H-pyrazole-4-carboxylate, 97%	16459-35-1	1GR	8419	2933	18
RH00329CB	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	250MG	2296	2934	18
RH00329DA	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	1GR	7271	2934	18
RH00329DE	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	5GR	29084	2934	18
RH00465DA	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	1GR	3444	2918	18
RH00465EA	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	10GR	26980	2918	18
RH00465EE	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	50GR	86870	2918	18
RH00475EB	(Acetyloxy)(5-nitro-2-furyl)methyl acetate, 97%	92-55-7	25GR	1913	2932	18
RH00481DA	Methyl 2-(acetylaminio)-3-nitrobenzoate, 97%	95067-27-9	1GR	18369	2924	18
RH00481EA	Methyl 2-(acetylaminio)-3-nitrobenzoate, 97%	95067-27-9	10GR	108683	2924	18
RH00482EA	Methyl 2-(acetylaminio)-5-nitrobenzoate, 97%	5409-45-0	10GR	24300	2924	18
RH00660DA	Ethyl 3-chloro-2,2-dimethylpropanoate, 97%	106315-37-1	1GR	26214	2903	18
RH00660EA	Ethyl 3-chloro-2,2-dimethylpropanoate, 97%	106315-37-1	10GR	96054	2903	18
RH00720DA	5-Nitro-3-phenyl-1H-indole-2-carboxylic acid, 97%	14182-37-7	1GR	53002	2933	18
RH00770DA	1-(Methylsulfonyl)-4-nitrobenzene, 95%	2976-30-9	1GR	3253	2930	18
RH00770EA	1-(Methylsulfonyl)-4-nitrobenzene, 95%	2976-30-9	10GR	31572	2930	18
RH00785DA	5-Bromo-2-(methylthio)pyrimidine-4-carboxylic acid, 95%	50593-92-5	1GR	3253	2933	18
RH00879DA	2-Amino-4,5-dihydro-1,3-thiazol-4-one hydrochloride, 97%	2192-06-5	1GR	3062	2934	18
RH00879EA	2-Amino-4,5-dihydro-1,3-thiazol-4-one hydrochloride, 97%	2192-06-5	10GR	23153	2934	18
RH00924DA	3-Ethoxyacrylic acid, 95%	6192-01-4	1GR	14350	2916	18
RH00924DE	3-Ethoxyacrylic acid, 95%	6192-01-4	5GR	43052	2916	18
RH01005DA	2-Bromo-1-(4-isobutylphenyl)propan-1-one, 97%	80336-64-7	1GR	6123	2914	18
RH01005EA	2-Bromo-1-(4-isobutylphenyl)propan-1-one, 97%	80336-64-7	10GR	28318	2914	18
RH01025DA	Adamantane-1-carbohydrazide, 97%	17846-15-0	1GR	14925	2928	18
RH01025DE	Adamantane-1-carbohydrazide, 97%	17846-15-0	5GR	30423	2928	18
RH01072CB	2-Fluoro-6-methylnaphthalene, 97%	324-42-5	250MG	3827	2903	18
RH01075DA	N'-Hydroxy-4-methoxybenzenecarboximidamide, 97%	5373-87-5	1GR	22196	2928	18
RH01075EA	N'-Hydroxy-4-methoxybenzenecarboximidamide, 97%	5373-87-5	10GR	58360	2928	18
RH01174DA	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	1GR	6697	2933	18
RH01174EA	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	10GR	40182	2933	18
RH01174EE	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	50GR	114806	2933	18
RH01183CB	2-[(7-(Acetylaminio)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl)oxy]propanoic acid, 97%	499104-69-7	250MG	15499	2932	18
RH01183DA	2-[(7-(Acetylaminio)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl)oxy]propanoic acid, 97%	499104-69-7	1GR	36929	2932	18
RH01183DE	2-[(7-(Acetylaminio)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl)oxy]propanoic acid, 97%	499104-69-7	5GR	101220	2932	18
RH01250CB	5-(Trifluoromethyl)-1H-benzo[d]imidazole-2-thiol, 97%	86604-73-1	250MG	11290	2933	18
RH01250DA	5-(Trifluoromethyl)-1H-benzo[d]imidazole-2-thiol, 97%	86604-73-1	1GR	22962	2933	18
RH01290DA	2-Morpholino-5-nitrobenzaldehyde, 97%	30742-62-2	1GR	9185	2934	18
RH01364DA	7-Hydroxy-2,2,8-trimethyl-2,3-dihydro-4H-chromen-4-one, 97%	50544-72-4	1GR	13585	2932	18
RH01364EA	7-Hydroxy-2,2,8-trimethyl-2,3-dihydro-4H-chromen-4-one, 97%	50544-72-4	10GR	34250	2932	18
RH01400DA	N'-Hydroxy-3-(2-methyl-4-nitro-1H-imidazol-1-yl)propanimidamide, 97%	301177-50-4	1GR	9950	2933	18
RH01431DA	3-Amino-2-methylacrylaldehyde, 97%	30989-81-2	1GR	8610	2922	18

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RH01431EA	3-Amino-2-methylacrylaldehyde, 97%	30989-81-2	10GR	32337	2922	18
RH01447DA	1-Chloro-4-(3-iodopropoxy)benzene, 97%	119795-57-2	1GR	2870	2909	18
RH01447EA	1-Chloro-4-(3-iodopropoxy)benzene, 97%	119795-57-2	10GR	15690	2909	18
RH01494DA	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	1GR	18369	2933	18
RH01494DE	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	5GR	58934	2933	18
RH01494EA	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	10GR	108109	2933	18
RH01751DA	1-(Chloromethyl)cyclohexanecarbonitrile, 95%	112905-95-0	1GR	8036	2926	18
RH01751DE	1-(Chloromethyl)cyclohexanecarbonitrile, 95%	112905-95-0	5GR	32529	2926	18
RH01785DA	2-[(5-Bromo-7-methyl-2,3-dihydro-1H-inden-4-yl)oxy]acetohydrazide, 90%	303010-22-2	1GR	8610	2928	18
RH01788DA	1-Iodo-2,5-dimethoxy-4-methylbenzene, 97%	75056-76-7	1GR	7845	2909	18
RH01792DA	Methyl 2-amino-3-(1H-indol-3-yl)propanoate hydrochloride, 97%	5619-09-0	1GR	1913	2933	18
RH01995CB	1-[4-(1H-Indol-3-yl)piperidino]ethan-1-one, 97%	30030-83-2	250MG	4783	2933	18
RH01995DA	1-[4-(1H-Indol-3-yl)piperidino]ethan-1-one, 97%	30030-83-2	1GR	13012	2933	18
RH01995DE	1-[4-(1H-Indol-3-yl)piperidino]ethan-1-one, 97%	30030-83-2	5GR	39990	2933	18
RH02135DA	Methyl 2,6-dichloro-5-fluoronicotinate, 90%	189281-66-1	1GR	10907	2933	18
RH02135EA	Methyl 2,6-dichloro-5-fluoronicotinate, 90%	189281-66-1	10GR	85913	2933	18
RH02136CB	2-Methyl-4-piperazinoquinoline, 97%	82241-22-3	250MG	12820	2933	18
RH02136DA	2-Methyl-4-piperazinoquinoline, 97%	82241-22-3	1GR	25640	2933	18
RH02143DA	2-Hydroxy-6-phenyl-4-(trifluoromethyl)nicotinonitrile, 97%	3335-44-2	1GR	3827	2933	18
RH02255DA	4-(4-Benzylpiperazino)-1H-indole dihydrochloride monohydrate, 95%	690632-86-1	1GR	68310	2933	18
RJC00610DA	Methyl 3-cyanobenzoate, 95%	13531-48-1	1GR	4783	2926	18
RJC00610EA	Methyl 3-cyanobenzoate, 95%	13531-48-1	10GR	36355	2926	18
RJC00957DA	3-(4-Nitrophenyl)adamantane-1-carboxylic acid, 97%	7123-76-4	1GR	24109	2916	18
RJC01057EA	2-Chloro-6-methoxy-3-nitropyridine, 97%	38533-61-8	10GR	7271	2933	18
RJC01118EA	8-Chloro-2-methylquinoline, 97%	3033-82-7	10GR	15308	2933	18
RJC01118EB	8-Chloro-2-methylquinoline, 97%	3033-82-7	25GR	29849	2933	18
RJC01246CB	Chromane-2-carboxylic acid, 97%	51939-71-0	250MG	17604	2916	18
RJC01246DA	Chromane-2-carboxylic acid, 97%	51939-71-0	1GR	27362	2916	18
RJC01246DE	Chromane-2-carboxylic acid, 97%	51939-71-0	5GR	101220	2916	18
RJC01802DA	Methyl 2-amino-3-(1H-indol-3-yl)-2-methylpropanoate, 97%	114524-80-0	1GR	8610	2933	18
RJC01802DE	Methyl 2-amino-3-(1H-indol-3-yl)-2-methylpropanoate, 97%	114524-80-0	5GR	16264	2933	18
RJC01923DA	1-Cyclohexyl-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 97%	135906-00-2	1GR	10332	2933	18
RJC01923EA	1-Cyclohexyl-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 97%	135906-00-2	10GR	27553	2933	18
RJC02057DA	2-Amino-3-(4-nitrophenyl)propanoic acid, 97%	949-99-5	1GR	4018	2922	18
RJC02057FA	2-Amino-3-(4-nitrophenyl)propanoic acid, 97%	949-99-5	100GR	36355	2922	18
RJC02150CB	5-Bromo-4,5,6,7-tetrahydro-2,1,3-benzoxadiazol-4-one, 97%	300574-36-1	250MG	7080	2934	18
RJC02157CB	3-Methylcinnolin-5-amine, 95%	300690-74-8	250MG	17221	2933	18
RJC02157DA	3-Methylcinnolin-5-amine, 95%	300690-74-8	1GR	48601	2933	18
RJC02157DE	3-Methylcinnolin-5-amine, 95%	300690-74-8	5GR	117102	2933	18
RJC02399CB	3-Aminotetrahydrothiophene 1,1-dioxide hydrochloride, Tech.	51642-03-6	250MG	7654	2930	18
RJC02399DA	3-Aminotetrahydrothiophene 1,1-dioxide hydrochloride, Tech.	51642-03-6	1GR	19326	2930	18
RJC02409DA	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	1GR	4018	2933	18
RJC02409EA	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	10GR	22962	2933	18
RJC02409EE	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	50GR	66970	2933	18
RJC02875CB	3-(1,1,2,3,3,3-Hexafluoropropyl)adamantane-1-carboxylic acid, 97%	86301-98-6	250MG	7080	2916	18
RJC02875DA	3-(1,1,2,3,3,3-Hexafluoropropyl)adamantane-1-carboxylic acid, 97%	86301-98-6	1GR	20857	2916	18
RJC03578DA	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	1GR	1913	2933	18
RJC03578EA	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	10GR	9376	2933	18
RJC03578EB	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	25GR	18369	2933	18
RJC03579DA	(6-Methylpyridin-2-yl)methanol, 97%	1122-71-0	1GR	4592	2933	18
RJC03579EA	(6-Methylpyridin-2-yl)methanol, 97%	1122-71-0	10GR	25066	2933	18
RJC03825DA	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	1GR	54151	2933	18
RJC03902DA	1,4-Bis(chloromethyl)-2,5-dimethoxybenzene, 97%	3752-97-4	1GR	17030	2909	18
RJC03902EA	1,4-Bis(chloromethyl)-2,5-dimethoxybenzene, 97%	3752-97-4	10GR	38460	2909	18
RJC03992CB	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	250MG	7271	2933	18
RJC03992DA	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	1GR	14542	2933	18
RJC03992DE	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	5GR	40948	2933	18
RJF00002DA	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	1GR	4401	2932	18
RJF00002EA	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	10GR	29084	2932	18
RJF00002EB	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	25GR	36547	2932	18
RJF00467DA	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	1GR	4401	2903	18
RJF00467EA	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	10GR	34059	2903	18
RJF00467EB	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	25GR	63334	2903	18
RJF00491DA	4-Hydroxy-6-methoxymethyl-2-(methylthio)pyrimidine, 97%	68087-13-8	1GR	10715	2933	18
RJF00491EA	4-Hydroxy-6-methoxymethyl-2-(methylthio)pyrimidine, 97%	68087-13-8	10GR	40182	2933	18
S00350DA	4-Iodophenyl isothiocyanate, 97%	2059-76-9	1GR	1913	2930	18
S00350EA	4-Iodophenyl isothiocyanate, 97%	2059-76-9	10GR	6697	2930	18
S00350EB	4-Iodophenyl isothiocyanate, 97%	2059-76-9	25GR	7463	2930	18
S01204DA	N'-Hydroxypyridine-3-carboximidamide, 97%	1594-58-7	1GR	1913	2933	18
S01204DE	N'-Hydroxypyridine-3-carboximidamide, 97%	1594-58-7	5GR	2105	2933	18
S01215DA	N'-Hydroxy-2-phenylethanimidamide, 97%	19227-11-3	1GR	3827	2929	18

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S01215EA	N'-Hydroxy-2-phenylethanimidamide, 97%	19227-11-3	10GR	22962	2929	18
S01331EA	4-Oxo-4-(4-toluidino)but-2-enoic acid, 97%	37904-03-3	10GR	7271	2924	18
S01331EB	4-Oxo-4-(4-toluidino)but-2-enoic acid, 97%	37904-03-3	25GR	13585	2924	18
S03337DA	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	1GR	2105	2932	18
S03337DE	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	5GR	4209	2932	18
S03337EA	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	10GR	7654	2932	18
S03388EA	Benzhydryl isothiocyanate, 90%	3550-21-8	10GR	8801	2929	18
S03388EB	Benzhydryl isothiocyanate, 90%	3550-21-8	25GR	19708	2929	18
S03458EA	3,4-Dimethoxyphenyl isothiocyanate, 97%	33904-04-0	10GR	8994	2930	18
S03458EB	3,4-Dimethoxyphenyl isothiocyanate, 97%	33904-04-0	25GR	10141	2930	18
S05248DA	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	1GR	14734	2933	18
S05248DE	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	5GR	57020	2933	18
S05248FA	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	100GR	72710	2933	18
S07397CB	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	250MG	4401	2916	18
S07397DA	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	1GR	9376	2916	18
S07397EA	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	10GR	30807	2916	18
S08130CB	3-(Chloromethyl)benzamide, 97%	135654-16-9	250MG	9567	2924	18
S08130DA	3-(Chloromethyl)benzamide, 97%	135654-16-9	1GR	19135	2924	18
S08130DE	3-(Chloromethyl)benzamide, 97%	135654-16-9	5GR	57403	2924	18
S08696DA	2-Morpholinophenol, 97%	41536-44-1	1GR	18369	2934	18
S08696EA	2-Morpholinophenol, 97%	41536-44-1	10GR	97777	2934	18
S09640CB	N-(2,2-Diethoxyethyl)-N-(2-thienylmethyl)amine, 97%	113825-05-1	250MG	4783	2934	18
S09640DA	N-(2,2-Diethoxyethyl)-N-(2-thienylmethyl)amine, 97%	113825-05-1	1GR	12820	2934	18
S10467DA	Cyclopropylmethyl isothiocyanate, 97%	6068-90-2	1GR	8994	2930	18
S10467DE	Cyclopropylmethyl isothiocyanate, 97%	6068-90-2	5GR	28702	2930	18
S11395EA	3-(4-Methylphenyl)-1-(3-nitrophenyl)prop-2-en-1-one, 97%	25870-68-2	10GR	5358	2904	18
S11395EB	3-(4-Methylphenyl)-1-(3-nitrophenyl)prop-2-en-1-one, 97%	25870-68-2	25GR	10524	2904	18
S11590DA	2-(Styrylthio)acetic acid, 95%	13435-97-7	1GR	4592	2930	18
S11590EA	2-(Styrylthio)acetic acid, 95%	13435-97-7	10GR	33868	2930	18
S11590EB	2-(Styrylthio)acetic acid, 95%	13435-97-7	25GR	75389	2930	18
S12083DA	Ethyl 2-(((2-ethoxy-2-oxoethyl)thio)methyl)thioacetate, 97%	61713-23-3	1GR	2296	2930	18
S12083EA	Ethyl 2-(((2-ethoxy-2-oxoethyl)thio)methyl)thioacetate, 97%	61713-23-3	10GR	12628	2930	18
S12083EE	Ethyl 2-(((2-ethoxy-2-oxoethyl)thio)methyl)thioacetate, 97%	61713-23-3	50GR	38268	2930	18
S12156DA	1-Methoxy-3-(2-nitrovinyl)benzene, 97%	3179-09-7	1GR	2678	2904	18
S12156EA	1-Methoxy-3-(2-nitrovinyl)benzene, 97%	3179-09-7	10GR	17221	2904	18
S12786DA	3,5,6-Tri(2-pyridyl)-1,2,4-triazine, 97%	1046-57-7	1GR	8228	2933	18
S12786EA	3,5,6-Tri(2-pyridyl)-1,2,4-triazine, 97%	1046-57-7	10GR	30615	2933	18
S13949DA	Spiro-(1,3-dioxolane-2,3'-indolin)-2'-one, 97%	6714-68-7	1GR	8801	2933	18
S13949EA	Spiro-(1,3-dioxolane-2,3'-indolin)-2'-one, 97%	6714-68-7	10GR	23344	2933	18
S13949EB	Spiro-(1,3-dioxolane-2,3'-indolin)-2'-one, 97%	6714-68-7	25GR	43244	2933	18
SB00317EA	4-Isopropylaniline, 97%	99-88-7	10GR	1913	2921	18
SB00513CB	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	250MG	1913	2933	18
SB00513DA	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	1GR	2870	2933	18
SB00513EA	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	10GR	10524	2933	18
SB00524EE	2,6-Dihydroxyisonicotinic acid, 90%	99-11-6	50GR	3444	2933	18
SB00524FA	2,6-Dihydroxyisonicotinic acid, 90%	99-11-6	100GR	5549	2933	18
SB00572EA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	10GR	15690	2934	18
SB00572EE	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	50GR	27171	2934	18
SB00572FA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	100GR	42479	2934	18
SB00576DA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	1GR	1913	2934	18
SB00576EA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	10GR	7271	2934	18
SB00576EB	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	25GR	13585	2934	18
SB00582DA	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	1GR	2296	2933	18
SB00582EA	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	10GR	12054	2933	18
SB00582EB	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	25GR	23344	2933	18
SB00646EB	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	25GR	2105	2934	18
SB00646EE	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	50GR	3827	2934	18
SB00646FA	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	100GR	7271	2934	18
SB00697EA	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	10GR	3444	2914	18
SB00697EB	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	25GR	7654	2914	18
SB00697EE	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	50GR	13968	2914	18
SB00719DA	4-(Trifluoromethyl)aniline, 97+%	455-14-1	1GR	4401	2921	18
SB00719EA	4-(Trifluoromethyl)aniline, 97+%	455-14-1	10GR	8228	2921	18
SB00719EB	4-(Trifluoromethyl)aniline, 97+%	455-14-1	25GR	10715	2921	18
SB00731EB	Cyclopropyl carbinol, 97+%	2516-33-8	25GR	3636	2906	18
SB00735DA	2-(4-Hydroxyphenyl)acetoneitrile, 97+%	14191-95-8	1GR	1913	2926	18
SB00735EA	2-(4-Hydroxyphenyl)acetoneitrile, 97+%	14191-95-8	10GR	6123	2926	18
SB00735EB	2-(4-Hydroxyphenyl)acetoneitrile, 97+%	14191-95-8	25GR	12054	2926	18
SB00755EE	L-Valine, 97%	72-18-4	50GR	4018	2922	18
SB00755FA	L-Valine, 97%	72-18-4	100GR	3636	2922	18
SB00761EA	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	10GR	37503	2924	18

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SB00761EE	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	50GR	120546	2924	18
SB00761FA	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	100GR	199379	2924	18
SB00763EA	7-Ethoxy-4-methyl-2H-chromen-2-one, 97%	87-05-8	10GR	8610	2932	18
SB00763EB	7-Ethoxy-4-methyl-2H-chromen-2-one, 97%	87-05-8	25GR	10907	2932	18
SB00795DA	3-Methyl-4-[(2,6,6-trimethylcyclohex-2-enyl)but-3-en-2-one, tech	127-51-5	1GR	1913	2914	18
SB00826EA	Diethyl 2,2-diallylmalonate, 90%	3195-24-2	10GR	7654	2917	18
SB00826EE	Diethyl 2,2-diallylmalonate, 90%	3195-24-2	50GR	31189	2917	18
SB00828EA	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	10GR	8801	2917	18
SB00828EE	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	50GR	17986	2917	18
SB00828FA	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	100GR	32911	2917	18
SB00858EB	1H-1,2,4-Triazole-3-thiol, 97%	3179-31-5	25GR	3636	2933	18
SB00885DA	2-(Trifluoromethyl)aniline, 97%	88-17-5	1GR	1913	2921	18
SB00885EA	2-(Trifluoromethyl)aniline, 97%	88-17-5	10GR	3636	2921	18
SB00891EA	5-Chloropyridin-3-ol, 97%	74115-12-1	10GR	10332	2933	18
SB00891EE	5-Chloropyridin-3-ol, 97%	74115-12-1	50GR	39608	2933	18
SB00910EA	2,4-Dimethoxybenzaldehyde, 97%	613-45-6	10GR	1913	2912	18
SB00910EE	2,4-Dimethoxybenzaldehyde, 97%	613-45-6	50GR	7654	2912	18
SB00914DA	3,4-Dimethylisoxazol-5-amine, 97%	19947-75-2	1GR	2487	2934	18
SB00914DE	3,4-Dimethylisoxazol-5-amine, 97%	19947-75-2	5GR	8036	2934	18
SB00915EA	4-[(Dipropylamino)sulfonyl]benzoic acid, 97%	57-66-9	10GR	6123	2935	18
SB00915EB	4-[(Dipropylamino)sulfonyl]benzoic acid, 97%	57-66-9	25GR	11863	2935	18
SB00915EE	4-[(Dipropylamino)sulfonyl]benzoic acid, 97%	57-66-9	50GR	19708	2935	18
SB00926EA	Methyl non-2-ynoate, 95%+	111-80-8	10GR	3444	2915	18
SB00926EE	Methyl non-2-ynoate, 95%+	111-80-8	50GR	11290	2915	18
SB00932DE	4-Isopropylbenzonitrile, 95%	13816-33-6	5GR	9185	2926	18
SB00932EA	4-Isopropylbenzonitrile, 95%	13816-33-6	10GR	16646	2926	18
SB00932EB	4-Isopropylbenzonitrile, 95%	13816-33-6	25GR	18943	2926	18
SB00944EB	1,3-Benzodioxole, 97%	274-09-9	25GR	1913	2932	18
SB01015EA	1-(3-Methylpyrazin-2-yl)ethan-1-one, 97%	23787-80-6	10GR	9185	2933	18
SB01015EB	1-(3-Methylpyrazin-2-yl)ethan-1-one, 97%	23787-80-6	25GR	18177	2933	18
SB01025DA	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	1GR	3827	2934	18
SB01025EA	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	10GR	22962	2934	18
SB01025EB	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	25GR	38268	2934	18
SB01038DA	4-(tert-Butyl)aniline, 97%	769-92-6	1GR	1913	2921	18
SB01040DA	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	1GR	5358	2916	18
SB01040EA	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	10GR	28893	2916	18
SB01040EB	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	25GR	56064	2916	18
SB01053DA	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	1GR	1913	2929	18
SB01053EA	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	10GR	8610	2929	18
SB01053EB	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	25GR	13585	2929	18
SB01054EB	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	25GR	2678	2922	18
SB01054EE	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	50GR	4975	2922	18
SB01054FA	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	100GR	6889	2922	18
SB01065EA	Cyclobutane-1-carbonyl chloride, 90%	5006-22-4	10GR	7463	2916	18
SB01090EA	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	10GR	6697	2922	18
SB01090EE	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	50GR	27745	2922	18
SB01090FA	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	100GR	50897	2922	18
SB01107DE	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	5GR	2105	3822	12
SB01107EA	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	10GR	2487	2933	18
SB01107EB	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	25GR	4401	3822	12
SB01113DA	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	1GR	2105	2932	18
SB01113EA	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	10GR	9567	2932	18
SB01113EB	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	25GR	18752	2932	18
SB01117EA	5-Iodovanillin, 97%	5438-36-8	10GR	4018	2913	18
SB01117EB	5-Iodovanillin, 97%	5438-36-8	25GR	4401	2913	18
SB01117EE	5-Iodovanillin, 97%	5438-36-8	50GR	8228		
SB01130EA	(3-Chlorophenyl)methanol, 97%	873-63-2	10GR	4783	2906	18
SB01130EB	(3-Chlorophenyl)methanol, 97%	873-63-2	25GR	6505	2906	18
SB01130EE	(3-Chlorophenyl)methanol, 97%	873-63-2	50GR	12246	2906	18
SB01132EA	4-Bromobenzaldehyde, 95%	1122-91-4	10GR	2105	2913	18
SB01132EB	4-Bromobenzaldehyde, 95%	1122-91-4	25GR	3253	2913	18
SB01132EE	4-Bromobenzaldehyde, 95%	1122-91-4	50GR	5932	2913	18
SB01141DA	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	1GR	3253	2934	18
SB01141DE	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	5GR	10332	2934	18
SB01141EA	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	10GR	17221	2934	18
SB01177DA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	1GR	1913	2933	18
SB01177EA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	10GR	5740	2933	18
SB01177FA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	100GR	20091	2933	18
SB01192EE	DL-2-Aminosuccinamic acid hydrate, 97%	3130-87-8	50GR	4783	2924	18
SB01192FA	DL-2-Aminosuccinamic acid hydrate, 97%	3130-87-8	100GR	8228	2924	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SB01196DE	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	5GR	6123	2907	18
SB01196EA	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	10GR	10332	2907	18
SB01196EE	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	50GR	32911	2907	18
SB01197EA	(4-Chlorophenyl)methanol, 97%	873-76-7	10GR	1913	2906	18
SB01197EB	(4-Chlorophenyl)methanol, 97%	873-76-7	25GR	3827	2906	18
SB01197EE	(4-Chlorophenyl)methanol, 97%	873-76-7	50GR	5740	2906	18
SB01213DA	3,5-Dimethylbenzene-1-thiol, 97%	38360-81-5	1GR	1913	2930	18
SB01216DA	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	1GR	1913	2908	18
SB01216EA	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	10GR	10332	2908	18
SB01216EE	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	50GR	30423	2908	18
SB01233DA	2,6-Dibromopyridine, 97%	626-05-1	1GR	2296	2933	18
SB01245EE	1,2-Difluoro-4-iodobenzene, 97%	64248-58-4	50GR	12820	2903	18
SB01245FA	1,2-Difluoro-4-iodobenzene, 97%	64248-58-4	100GR	18943	2903	18
SB01264EA	2-Nitrobenzaldehyde, 97%	552-89-6	10GR	2105	2913	18
SB01264EE	2-Nitrobenzaldehyde, 97%	552-89-6	50GR	5932	2913	18
SB01264FA	2-Nitrobenzaldehyde, 97%	552-89-6	100GR	9759	2913	18
SB01266EA	1-(Chloromethyl)-3-nitrobenzene, 97%	619-23-8	10GR	5549	2904	18
SB01266EB	1-(Chloromethyl)-3-nitrobenzene, 97%	619-23-8	25GR	9185	2904	18
SB01268EB	3-(3-Nitrophenyl)acrylic acid, 97%	555-68-0	25GR	1913	2916	18
SB01297DA	Methyl 3-amino-4-methylthiophene-2-carboxylate, 97%	85006-31-1	1GR	1913	2934	18
SB01297DE	Methyl 3-amino-4-methylthiophene-2-carboxylate, 97%	85006-31-1	5GR	2487	2934	18
SB01340DA	N-Cyclohexylaniline, 97%	1821-36-9	1GR	1913	2921	18
SB01340EA	N-Cyclohexylaniline, 97%	1821-36-9	10GR	7271	2921	18
SB01341EE	5-Chloro-7-iodoquinolin-8-ol, 95%	130-26-7	50GR	7654	2933	18
SB01351EA	4,5-Diphenyl-1,3-oxazole-2-thiol, 97%	6670-13-9	10GR	3253	2934	18
SB01351EB	4,5-Diphenyl-1,3-oxazole-2-thiol, 97%	6670-13-9	25GR	7271	2934	18
SB01361DA	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	1GR	8228	2933	18
SB01361EA	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	10GR	64674	2933	18
SB01361EB	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	25GR	125330	2933	18
SB01365DA	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	1GR	8610	2933	18
SB01365EA	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	10GR	46113	2933	18
SB01365EB	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	25GR	89740	2933	18
SB01366DA	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	1GR	2678	2933	18
SB01366EA	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	10GR	12628	2933	18
SB01366EE	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	50GR	54342	2933	18
SB01371EA	2,4-Di(chloromethyl)-1,3,5-trimethylbenzene, 97%	1585-17-7	10GR	1913	2903	18
SB01371EB	2,4-Di(chloromethyl)-1,3,5-trimethylbenzene, 97%	1585-17-7	25GR	3827	2903	18
SB01376DA	2-Methylbutylamine, 95%	96-15-1	1GR	2105	2921	18
SB01376EA	2-Methylbutylamine, 95%	96-15-1	10GR	10907	2921	18
SB01376EB	2-Methylbutylamine, 95%	96-15-1	25GR	21048	2921	18
SB01472EE	5-Acetyl-2-hydroxybenzamide, 97%	40187-51-7	50GR	14350	2924	18
SB01487DA	5-[[Amino(imino)methyl]amino]-2-(benzoylamino)pentanoic acid, 97%	6453-58-3	1GR	1913	2922	18
SB01487EA	5-[[Amino(imino)methyl]amino]-2-(benzoylamino)pentanoic acid, 97%	6453-58-3	10GR	7654	2922	18
SB01487EB	5-[[Amino(imino)methyl]amino]-2-(benzoylamino)pentanoic acid, 97%	6453-58-3	25GR	14159	2922	18
SB01504DA	1-(4-Chloro-2-methylphenyl)hydrazine hydrochloride, 97%	19690-59-6	1GR	8228	2928	18
SB01504EA	1-(4-Chloro-2-methylphenyl)hydrazine hydrochloride, 97%	19690-59-6	10GR	21813	2928	18
SB01504EB	1-(4-Chloro-2-methylphenyl)hydrazine hydrochloride, 97%	19690-59-6	25GR	39608	2928	18
SB01506EA	Methyl 3-hydroxybutanoate, 97%	3976-69-0	10GR	5549	2918	18
SB01506EB	Methyl 3-hydroxybutanoate, 97%	3976-69-0	25GR	11481	2918	18
SB01506FA	Methyl 3-hydroxybutanoate, 97%	3976-69-0	100GR	31763	2918	18
SB01593DE	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	5GR	5549	2930	18
SB01593EA	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	10GR	10141	2930	18
SB01593EB	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	25GR	19135	2930	18
SB01605EA	5-Nitro-1H-indole, 97%	6146-52-7	10GR	4401	2933	18
SB01605EB	5-Nitro-1H-indole, 97%	6146-52-7	25GR	8610	2933	18
SB01607DA	4-Butyl-2-methylaniline, Tech.	72072-16-3	1GR	7654	2921	18
SB01607EA	4-Butyl-2-methylaniline, Tech.	72072-16-3	10GR	45922	2921	18
SB01616EA	1,4-Dioxane-2,5-dione, 97%	502-97-6	10GR	11863	2918	18
SB01616EE	1,4-Dioxane-2,5-dione, 97%	502-97-6	50GR	48219	2918	18
SB01617EA	2,3-Dimethylphenyl isothiocyanate, 97%	1539-20-4	10GR	5358	2930	18
SB01617EB	2,3-Dimethylphenyl isothiocyanate, 97%	1539-20-4	25GR	10332	2930	18
SB01618DE	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	5GR	4783	2930	18
SB01618EA	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	10GR	8801	2930	18
SB01618EB	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	25GR	19708	2930	18
SB01620EA	2,4-Dimethylphenyl isothiocyanate, 97%	39842-01-8	10GR	5358	2930	18
SB01620EB	2,4-Dimethylphenyl isothiocyanate, 97%	39842-01-8	25GR	11672	2930	18
SB01624EA	1-Phenethylisothiocyanate, 97%	4478-92-6	10GR	6889	2930	18
SB01624EB	1-Phenethylisothiocyanate, 97%	4478-92-6	25GR	7654	2930	18
SB01626DA	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	1GR	1913	2930	18
SB01626EA	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	10GR	12054	2930	18
SB01626EB	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	25GR	13394	2930	18
SB01627EA	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	10GR	3444	2930	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SB01627EB	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	25GR	6505	2930	18
SB01634DA	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	1GR	12628	2930	18
SB01634DE	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	5GR	40756	2930	18
SB01634EA	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	10GR	67353	2930	18
SB01635DA	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	1GR	3253	2930	18
SB01635DE	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	5GR	10141	2930	18
SB01635EA	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	10GR	16839	2930	18
SB01642EA	2,6-Dimethylphenyl isothiocyanate, 97%	19241-16-8	10GR	3444	2930	18
SB01642EB	2,6-Dimethylphenyl isothiocyanate, 97%	19241-16-8	25GR	6505	2930	18
SB01644EB	N,N-Dimethylcarbamothioic chloride, 95%	16420-13-6	25GR	11481	2930	18
SB01645DA	(S)-Verbenone, 97%	1196-01-6	1GR	1913	2914	18
SB01645DE	(S)-Verbenone, 97%	1196-01-6	5GR	5740	2914	18
SB01645EA	(S)-Verbenone, 97%	1196-01-6	10GR	10715	2914	18
SB01650DA	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	1GR	4401	2932	18
SB01650EA	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	10GR	37503	2932	18
SB01650EB	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	25GR	64674	2932	18
SB01657DA	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	1GR	1913	2930	18
SB01657DE	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	5GR	4975	2930	18
SB01657EA	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	10GR	9185	2930	18
SB01663DE	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	5GR	4209	2930	18
SB01663EA	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	10GR	5740	2930	18
SB01663EB	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	25GR	10524	2930	18
SB01665EA	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	10GR	7845	2930	18
SB01665EB	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	25GR	17221	2930	18
SB01666DE	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	5GR	5358	2930	18
SB01666EA	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	10GR	7845	2930	18
SB01666EB	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	25GR	15881	2930	18
SB01670EE	2-(4-Hydroxyphenyl)acetamide, 97%	17194-82-0	50GR	1913	2924	18
SB01670FA	2-(4-Hydroxyphenyl)acetamide, 97%	17194-82-0	100GR	2678	2924	18
SB01673EA	3,5-Di(trifluoromethyl)phenyl isothiocyanate, 97%+	23165-29-9	10GR	7080	2930	18
SB01673EB	3,5-Di(trifluoromethyl)phenyl isothiocyanate, 97%+	23165-29-9	25GR	15881	2930	18
SB01674EA	2-(Trifluoromethoxy)phenyl isothiocyanate, 97%	175205-33-1	10GR	3827	2930	18
SB01674EB	2-(Trifluoromethoxy)phenyl isothiocyanate, 97%	175205-33-1	25GR	8610	2930	18
SB01680DA	N,N-Dimethyl-N-[2-(2-pyridyl)ethyl]amine, 95%	6304-27-4	1GR	1913	2933	18
SB01680EA	N,N-Dimethyl-N-[2-(2-pyridyl)ethyl]amine, 95%	6304-27-4	10GR	10907	2933	18
SB01680EB	N,N-Dimethyl-N-[2-(2-pyridyl)ethyl]amine, 95%	6304-27-4	25GR	16264	2933	18
SB01684EA	(3,5-Difluorophenyl)methanol, 97%	79538-20-8	10GR	3062	2906	18
SB01684EB	(3,5-Difluorophenyl)methanol, 97%	79538-20-8	25GR	5549	2906	18
SB01685EA	2-(3,5-Difluorophenyl)acetonitrile, 97%	122376-76-5	10GR	7654	2926	18
SB01685EB	2-(3,5-Difluorophenyl)acetonitrile, 97%	122376-76-5	25GR	16264	2926	18
SB01686DA	1-(Bromomethyl)-3,5-difluorobenzene, 97%	141776-91-2	1GR	1913	2903	18
SB01686EA	1-(Bromomethyl)-3,5-difluorobenzene, 97%	141776-91-2	10GR	4592	2903	18
SB01687EA	2-(3,5-Difluorophenyl)acetic acid, 97%	105184-38-1	10GR	5358	2916	18
SB01687FA	2-(3,5-Difluorophenyl)acetic acid, 97%	105184-38-1	100GR	35398	2916	18
SB01695DE	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	5GR	4209	2930	18
SB01695EA	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	10GR	7080	2930	18
SB01695EB	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	25GR	13585	2930	18
SB01698DE	2,5-Dichlorophenyl isothiocyanate, 97%+	3386-42-3	5GR	4018	2930	18
SB01698EA	2,5-Dichlorophenyl isothiocyanate, 97%+	3386-42-3	10GR	5740	2930	18
SB01698EB	2,5-Dichlorophenyl isothiocyanate, 97%+	3386-42-3	25GR	11481	2930	18
SB01703EA	Isobutyl isothiocyanate, 97%	591-82-2	10GR	5167	2930	18
SB01703EB	Isobutyl isothiocyanate, 97%	591-82-2	25GR	11481	2930	18
SB01709DA	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	1GR	12628	2914	18
SB01709EA	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	10GR	75006	2914	18
SB01709EE	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	50GR	299261	2914	18
SB01713DA	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	1GR	1913	2930	18
SB01713DE	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	5GR	6314	2930	18
SB01713EA	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	10GR	10524	2930	18
SB01714DA	2-Chloro-6-methylphenyl isothiocyanate, 95%	19241-34-0	1GR	2678	2930	18
SB01714EA	2-Chloro-6-methylphenyl isothiocyanate, 95%	19241-34-0	10GR	14542	2930	18
SB01714EB	2-Chloro-6-methylphenyl isothiocyanate, 95%	19241-34-0	25GR	27171	2930	18
SB01715EA	2-Ethylphenyl isothiocyanate, 97%	19241-19-1	10GR	3062	2930	18
SB01715EB	2-Ethylphenyl isothiocyanate, 97%	19241-19-1	25GR	6889	2930	18
SB01734DA	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	1GR	10332	2918	18
SB01734DE	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	5GR	16646	2918	18
SB01734EA	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	10GR	26214	2918	18
SB01735DA	N-[[[4-Methylphenyl)sulfonyl]oxy]ethane -1,2-diamine, 95%+	175205-36-4	1GR	2487	2922	18
SB01735EA	N-[[[4-Methylphenyl)sulfonyl]oxy]ethane -1,2-diamine, 95%+	175205-36-4	10GR	13585	2922	18
SB01735EB	N-[[[4-Methylphenyl)sulfonyl]oxy]ethane -1,2-diamine, 95%+	175205-36-4	25GR	26214	2922	18
SB01739DA	N1-(4-Butyryl-3-hydroxyphenyl)acetamide, Tech.	28583-62-2	1GR	10524	2924	18
SB01739DE	N1-(4-Butyryl-3-hydroxyphenyl)acetamide, Tech.	28583-62-2	5GR	17030	2924	18
SB01739EA	N1-(4-Butyryl-3-hydroxyphenyl)acetamide, Tech.	28583-62-2	10GR	27936	2924	18
SB01743DA	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	1GR	5549	2933	18
SB01743DE	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	5GR	9759	2933	18
SB01743EA	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	10GR	16264	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SB01747DE	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	5GR	4592	2930	18
SB01747EA	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	10GR	8036	2930	18
SB01747EB	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	25GR	14159	2930	18
SB01748DA	2-[[[5-[(Dimethylamino)methyl]-2-furyl]methyl]thio]ethan-1-amine, 95%	66356-53-4	1GR	5740	2932	18
SB01748DE	2-[[[5-[(Dimethylamino)methyl]-2-furyl]methyl]thio]ethan-1-amine, 95%	66356-53-4	5GR	17412	2932	18
SB01748EA	2-[[[5-[(Dimethylamino)methyl]-2-furyl]methyl]thio]ethan-1-amine, 95%	66356-53-4	10GR	28702	2932	18
SB01749EA	4-Isopropyl-3-methylaniline hydrochloride, 95%	4534-11-6	10GR	14542	2921	18
SB01749EB	4-Isopropyl-3-methylaniline hydrochloride, 95%	4534-11-6	25GR	28318	2921	18
SB01753DA	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	1GR	2870	2930	18
SB01753DE	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	5GR	11481	2930	18
SB01753EA	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	10GR	21239	2930	18
SB01755DE	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	5GR	4592	2930	18
SB01755EA	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	10GR	8228	2930	18
SB01755EB	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	25GR	18560	2930	18
SB01757DA	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	1GR	4209	2932	18
SB01757EA	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	10GR	22196	2932	18
SB01757EB	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	25GR	43052	2932	18
SB01764EA	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	10GR	4592	2915	18
SB01764EE	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	50GR	11481	2915	18
SB01764FA	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	100GR	11863	2915	18
SB01779EA	2-Ethyl-6-methylphenyl isothiocyanate, 97%	66609-04-9	10GR	4975	2930	18
SB01779EB	2-Ethyl-6-methylphenyl isothiocyanate, 97%	66609-04-9	25GR	11863	2930	18
SB01782DE	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	5GR	6889	2930	18
SB01782EA	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	10GR	9567	2930	18
SB01782EB	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	25GR	19135	2930	18
SB01784DE	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	5GR	6697	2930	18
SB01784EA	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	10GR	11481	2930	18
SB01784EB	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	25GR	22962	2930	18
SB01786EB	3,4-Difluorophenol, 97%	2713-33-9	25GR	3444	2907	18
SB01791DA	4-Cholesten-3-one, 97%	601-57-0	1GR	1913	2914	18
SB01791EA	4-Cholesten-3-one, 97%	601-57-0	10GR	10907	2914	18
SB01791EB	4-Cholesten-3-one, 97%	601-57-0	25GR	21048	2914	18
SB01802DA	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	1GR	8801	2929	18
SB01802EA	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	10GR	51662	2929	18
SB01802EB	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	25GR	32720	2929	18
SB01808DA	1,1,1-Trifluoropentane-2,4-dione, 97%	367-57-7	1GR	1913	2914	18
SB01817EA	Methyl propiolate, 97%	922-67-8	10GR	13585	2916	18
SB01817EB	Methyl propiolate, 97%	922-67-8	25GR	20473	2916	18
SB01820DA	1-(2'-Fluoro[1,1'-biphenyl]-4-yl)propan-1-one, 97%	37989-92-7	1GR	2870	2914	18
SB01820EA	1-(2'-Fluoro[1,1'-biphenyl]-4-yl)propan-1-one, 97%	37989-92-7	10GR	17221	2914	18
SB01820EB	1-(2'-Fluoro[1,1'-biphenyl]-4-yl)propan-1-one, 97%	37989-92-7	25GR	34442	2914	18
SB01824EA	4-Chloro-1,2-difluorobenzene, 97%	696-02-6	10GR	1913	2903	18
SB01824EB	4-Chloro-1,2-difluorobenzene, 97%	696-02-6	25GR	3253	2903	18
SB01843DA	2-Fluorophenyl isocyanate, 95%+	16744-98-2	1GR	1913	2929	18
SB01865EA	(S)-N-alpha-(tert-butoxycarbonyl)-N-omega-nitroarginine, 97%	2188-18-3	10GR	1913	2925	18
SB01865EB	(S)-N-alpha-(tert-butoxycarbonyl)-N-omega-nitroarginine, 97%	2188-18-3	25GR	2296	2925	18
SB01866DE	1,4-Diazepane, 95%	505-66-8	5GR	1913	2933	18
SB01866EB	1,4-Diazepane, 95%	505-66-8	25GR	6505	2933	18
SB01878EE	2-Amino-3-bromo-5-nitrobenzonitrile, 97%	17601-94-4	50GR	6314	2926	18
SB01878FA	2-Amino-3-bromo-5-nitrobenzonitrile, 97%	17601-94-4	100GR	9950	2926	18
SB01883DA	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	1GR	1913	2909	18
SB01883DE	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	5GR	7271	2909	18
SB01883EA	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	10GR	9950		
SB01884DA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	1GR	1913	2934	18
SB01884EA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	10GR	9567	2934	18
SB01884EB	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	25GR	10715	2934	18
SB01885EA	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	23598-72-3	10GR	1913	2934	18
SB01885EB	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	23598-72-3	25GR	3636	2934	18
SB01921DE	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	5GR	3062	2914	18
SB01921EA	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	10GR	4975	2914	18
SB01921EB	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	25GR	9567	2914	18
SB01923EA	3-(Cyclopentyl)oxy)-4-methoxybenzaldehyde, 97%	67387-76-2	10GR	24684	2912	18
SB01923EB	3-(Cyclopentyl)oxy)-4-methoxybenzaldehyde, 97%	67387-76-2	25GR	45540	2912	18
SB01924EA	3-[3-(Trifluoromethyl)phenyl]acrylic acid, 97%	779-89-5	10GR	3636	2916	18
SB01924EB	3-[3-(Trifluoromethyl)phenyl]acrylic acid, 97%	779-89-5	25GR	7271	2916	18
SB01925EA	4-Bromophenyl isothiocyanate, 97%	1985-12-2	10GR	8994	2930	18
SB01925EB	4-Bromophenyl isothiocyanate, 97%	1985-12-2	25GR	17221	2930	18
SB01942DA	4-Methylnicotinic acid hydrochloride, 95%	94015-05-1	1GR	11481	2933	18
SB01942EA	4-Methylnicotinic acid hydrochloride, 95%	94015-05-1	10GR	69075	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SB01949DA	3-Aminobenzene-1-sulfonamide, 97%	98-18-0	1GR	1913	2935	18
SB01950EB	3-Chlorobenzophenone, 97%	1016-78-0	25GR	11481	3822	12
SB01952EA	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	10GR	37503	2934	18
SB01952EE	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	50GR	120929	2934	18
SB01952FA	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	100GR	192491	2934	18
SB01955DA	3-(4,4-Dimethyl-4,5-dihydro-1,3-oxazol-2-yl)-4-methylpyridine, 95%	68981-84-0	1GR	3827	2933	18
SB01955EA	3-(4,4-Dimethyl-4,5-dihydro-1,3-oxazol-2-yl)-4-methylpyridine, 95%	68981-84-0	10GR	27936	2933	18
SB01971DA	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	1GR	5358	2930	18
SB01971DE	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	5GR	17221	2930	18
SB01971EA	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	10GR	28511	2930	18
SB01989DA	Methyl 2-amino-4,5-dimethoxybenzoate, 97%	26759-46-6	1GR	1913	2922	18
SB02000DA	(S)-N-(tert-Butoxycarbonyl)-3-fluorophenylalanine, 90%	114873-01-7	1GR	8994	2922	18
SB02000EA	(S)-N-(tert-Butoxycarbonyl)-3-fluorophenylalanine, 90%	114873-01-7	10GR	37886	2922	18
SB02011EA	N-Methyl-N-[3-(3-methyl[1,2,4]triazolo[4,3-b]pyridazin-6-yl)phenyl]acetamide, 97%	108825-65-6	10GR	78833	2933	18
SB02017EA	3-Bromo-4-fluoro-1,1'-biphenyl, 97%	306935-88-6	10GR	24875	2903	18
SB02028DA	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	1GR	4592	2933	18
SB02028EA	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	10GR	30423	2933	18
SB02028EE	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	50GR	135471	2933	18
SB02033DA	(2-Butyl-1H-imidazol-4-yl)methanol, 97%	68283-19-2	1GR	2678	2933	18
SB02033EA	(2-Butyl-1H-imidazol-4-yl)methanol, 97%	68283-19-2	10GR	14542	2933	18
SB02033EB	(2-Butyl-1H-imidazol-4-yl)methanol, 97%	68283-19-2	25GR	28318	2933	18
SB02037DA	(E)-4-(4-Chlorophenyl)cyclohexanecarboxylic acid, 97%	95233-37-7	1GR	1913	2916	18
SB02037EA	(E)-4-(4-Chlorophenyl)cyclohexanecarboxylic acid, 97%	95233-37-7	10GR	9567	2916	18
SB02037EB	(E)-4-(4-Chlorophenyl)cyclohexanecarboxylic acid, 97%	95233-37-7	25GR	17221	2916	18
SB02038EA	2-(((Benzyloxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoic acid, 97%	1164-16-5	10GR	3827	2922	18
SB02038EB	2-(((Benzyloxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoic acid, 97%	1164-16-5	25GR	7654	2922	18
SB02040DA	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	1GR	4592	2926	18
SB02040EA	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	10GR	31763	2926	18
SB02040EB	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	25GR	61230	2926	18
SB02043DA	(2-Butyl-5-chloro-1H-imidazol-4-yl)methanol, 97%	79047-41-9	1GR	3253	2933	18
SB02047EE	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 97%	67914-60-7	50GR	9950	2933	18
SB02047FA	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 97%	67914-60-7	100GR	16455	2933	18
SB02056DA	4-Fluoro-3-nitrobenzaldehyde, 97%	42564-51-2	1GR	1913	2913	18
SB02061DA	2-Methyl-1H-indole-3-carbaldehyde, 97%	5416-80-8	1GR	1913	2933	18
SB02061EA	2-Methyl-1H-indole-3-carbaldehyde, 97%	5416-80-8	10GR	7271	2933	18
SB02064EA	2,4,5-Trifluoro-3-methoxybenzoyl chloride, 95%	112811-66-2	10GR	9185	2918	18
SB02064EB	2,4,5-Trifluoro-3-methoxybenzoyl chloride, 95%	112811-66-2	25GR	17986	2918	18
SB02070CB	1-[(tert-Butoxycarbonyl)amino]cyclopropanecarboxylic acid, 97%	88950-64-5	250MG	4975	2916	18
SB02070DA	1-[(tert-Butoxycarbonyl)amino]cyclopropanecarboxylic acid, 97%	88950-64-5	1GR	15881	2916	18
SB02107DA	3-Formyl-1H-indole-7-carboxylic acid, 95%	317854-65-2	1GR	51471	2933	18
SB02108CB	1H-Indole-7-carbohydrazide, 97%	321309-24-4	250MG	9185	2933	18
SB02108DA	1H-Indole-7-carbohydrazide, 97%	321309-24-4	1GR	23726	2933	18
SB02109EA	2-(4-Methyl-1,3-thiazol-2-yl)acetoneitrile, 97%	19785-39-8	10GR	91079	2934	18
SB02117CB	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	250MG	5740	2933	18
SB02117DA	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	1GR	11481	2933	18
SB02117DE	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	5GR	34442	2933	18
SEW00285CB	3-(Chloromethyl)-1,2,4-oxadiazole, Tech.	51791-12-9	250MG	4592	2934	18
SEW00285DA	3-(Chloromethyl)-1,2,4-oxadiazole, Tech.	51791-12-9	1GR	13777	2934	18
SEW00285EA	3-(Chloromethyl)-1,2,4-oxadiazole, Tech.	51791-12-9	10GR	78068	2934	18
SEW00330CB	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	250MG	3062	2934	18
SEW00330DA	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	1GR	10332	2934	18
SEW00330EA	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	10GR	57403	2934	18
SEW00590EA	6-Chloro-3,4-dihydro-2H-1-benzothiiin-4-one, 97%	13735-12-1	10GR	19135	2934	18
SEW00590EB	6-Chloro-3,4-dihydro-2H-1-benzothiiin-4-one, 97%	13735-12-1	25GR	38268	2934	18
SEW00597DA	6-Chloro-1-benzothiopyran-4-one 1,1-dioxide, 97%	90396-06-8	1GR	10332	2934	18
SEW00597EA	6-Chloro-1-benzothiopyran-4-one 1,1-dioxide, 97%	90396-06-8	10GR	73284	2934	18
SEW00600CB	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	250MG	4592	2934	18
SEW00600DA	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	1GR	12054	2934	18
SEW00783DA	5-(4-Methylphenyl)-1,3-oxazole, 97%	143659-19-2	1GR	15499	2934	18
SEW00783EA	5-(4-Methylphenyl)-1,3-oxazole, 97%	143659-19-2	10GR	82660	2934	18
SEW01125DA	4-(1,2,3-Thiadiazol-4-yl)benzamide, 95%	175205-53-5	1GR	12820	2934	18
SEW01125EA	4-(1,2,3-Thiadiazol-4-yl)benzamide, 95%	175205-53-5	10GR	32337	2934	18
SEW01272DA	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 97%	109919-26-8	1GR	2105	2921	18
SEW01279CB	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	250MG	12628	2934	18
SEW01279DA	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	1GR	21813	2934	18
SEW01279DE	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	5GR	80364	2934	18
SEW01287DA	2-Chloro-4-(trifluoromethyl)benzene-1-sulfonyl chloride, 97%	175205-54-6	1GR	3444	2904	18
SEW01287EB	2-Chloro-4-(trifluoromethyl)benzene-1-sulfonyl chloride, 97%	175205-54-6	25GR	29084	2904	18
SEW01371DA	Ethyl 5-oxo-2,3-dihydro-5H-pyrimido[2,1-b][1,3]thiazole-6-carboxylate, 97%	32084-53-0	1GR	1913	2934	18

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SEW01371EA	Ethyl 5-oxo-2,3-dihydro-5H-pyrimido[2,1-b][1,3]thiazole-6-carboxylate, 97%	32084-53-0	10GR	5358	2934	18
SEW01484DA	4-(4-Methoxyphenyl)-4,5,6,7-tetrahydrothieno[3,2-c]pyridine, 97%	213462-19-2	1GR	21431	2934	18
SEW01636DA	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	1GR	2105	2903	18
SEW01636EA	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	10GR	16073	2903	18
SEW01636EE	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	50GR	65630	2903	18
SEW01637CB	2,6-Dichloro-4-(trifluoromethyl)benzonitrile, 97%	157021-61-9	250MG	9185	2926	18
SEW01637DA	2,6-Dichloro-4-(trifluoromethyl)benzonitrile, 97%	157021-61-9	1GR	27553	2926	18
SEW01730CB	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	250MG	9950	2934	18
SEW01730DA	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	1GR	20666	2934	18
SEW01730DE	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	5GR	57403	2934	18
SEW01928DA	3-Bromothiophene-2-carbaldehyde, 97%	930-96-1	1GR	4783	2934	18
SEW01928EB	3-Bromothiophene-2-carbaldehyde, 97%	930-96-1	25GR	58169	2934	18
SEW02030CB	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	250MG	3827	2934	18
SEW02030DA	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	1GR	9376	2934	18
SEW02030DE	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	5GR	35016	2934	18
SEW02031DA	3-(Chloromethyl)-5-(2-methoxyphenyl)-1,2,4-oxadiazole, 97%	175205-61-5	1GR	4018	2934	18
SEW02033EA	3-(Chloromethyl)-5-(4-methoxyphenyl)-1,2,4-oxadiazole, 97%	73217-31-9	10GR	40565	2934	18
SEW02034EA	3-(Chloromethyl)-5-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole, 95%	175205-63-7	10GR	22387	2934	18
SEW02190DA	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	1GR	1913	2933	18
SEW02190EA	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	10GR	7271	2933	18
SEW02190EB	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	25GR	13585	2933	18
SEW02204CB	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	250MG	7654	2930	18
SEW02204DA	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	1GR	16264	2930	18
SEW02204DE	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	5GR	48793	2930	18
SEW02412CB	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	250MG	5167	2932	18
SEW02412DA	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	1GR	14159	2932	18
SEW02412EA	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	10GR	75580	2932	18
SEW02560DA	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	1GR	7463	2934	18
SEW02560EA	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	10GR	55681	2934	18
SEW02560EB	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	25GR	123990	2934	18
SEW02565DA	3-Formylbenzonitrile, 97%	24964-64-5	1GR	2105	2926	18
SEW02565EA	3-Formylbenzonitrile, 97%	24964-64-5	10GR	6889	2926	18
SEW02565EB	3-Formylbenzonitrile, 97%	24964-64-5	25GR	15308	2926	18
SEW02652CB	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	250MG	4401	2934	18
SEW02652DA	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	1GR	12246	2934	18
SEW02652EA	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	10GR	65057	2934	18
SEW02660CB	4-Phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid, 95%	208108-76-3	250MG	8801	2934	18
SEW02660DA	4-Phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid, 95%	208108-76-3	1GR	23918	2934	18
SEW02660DE	4-Phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid, 95%	208108-76-3	5GR	77111	2934	18
SEW02673DA	Methyl 3-amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	256353-38-5	1GR	10141	2934	18
SEW02673DE	Methyl 3-amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	256353-38-5	5GR	32529	2934	18
SEW02691DA	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	1GR	10907	2934	18
SEW02691EA	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	10GR	80364	2934	18
SEW02738DA	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	1GR	5549	2932	18
SEW02738EA	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	10GR	32145	2932	18
SEW02738EB	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	25GR	70032	2932	18
SEW02754DA	N-(4-Pyridyl)thiourea, 97%	164670-44-4	1GR	9759	2933	18
SEW02754EA	N-(4-Pyridyl)thiourea, 97%	164670-44-4	10GR	53767	2933	18
SEW02756DA	Methyl 4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	237385-98-7	1GR	6505	2934	18
SEW02756EA	Methyl 4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	237385-98-7	10GR	59125	2934	18
SEW02789DA	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	1GR	2678	2921	18
SEW02789EA	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	10GR	8610	2921	18
SEW03034CB	2-(4-Chlorophenyl)-1H-indole-3-carbaldehyde, 97%	1217-83-0	250MG	3827	2933	18
SEW03081CB	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	250MG	8994	2934	18
SEW03081DA	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	1GR	19135	2934	18
SEW03081DE	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	5GR	57403	2934	18
SEW03132DA	3-Amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid, 95%	849066-52-0	1GR	40374	2934	18
SEW03133CB	4-Phenyl-5-(trifluoromethyl)thiophen-3-amine, 97%	256427-77-7	250MG	8036	2934	18
SEW03133DA	4-Phenyl-5-(trifluoromethyl)thiophen-3-amine, 97%	256427-77-7	1GR	16073	2934	18
SEW03133DE	4-Phenyl-5-(trifluoromethyl)thiophen-3-amine, 97%	256427-77-7	5GR	45922	2934	18
SEW03400DA	Methyl 3-(chlorosulfonyl)-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	306935-98-8	1GR	38268	2934	18
SEW03493DA	5-(Methylthio)thiophene-2-carbaldehyde, 90%	24445-35-0	1GR	10332	2934	18
SEW03493EA	5-(Methylthio)thiophene-2-carbaldehyde, 90%	24445-35-0	10GR	42861	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SEW03534DA	3-Nitrobenzo[b]furan-5-ol, 97%	126318-27-2	1GR	8419	2932	18
SEW03534EA	3-Nitrobenzo[b]furan-5-ol, 97%	126318-27-2	10GR	61996	2932	18
SEW03561CB	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	250MG	8036	2922	18
SEW03561DA	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	1GR	26214	2922	18
SEW03561DE	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	5GR	72902	2922	18
SEW03598CB	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	250MG	10524	2932	18
SEW03598DA	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	1GR	21048	2932	18
SEW03598DE	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	5GR	63143	2932	18
SEW03638CB	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	250MG	5549	2934	18
SEW03638DA	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	1GR	16646	2934	18
SEW03638EE	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	50GR	215069	2934	18
SEW03743DA	3-(1-Pyrrolidinyl)-5-(trifluoromethyl)pyridine-2-carbothioamide, 97%	257287-82-4	1GR	2870	2933	18
SEW03743EA	3-(1-Pyrrolidinyl)-5-(trifluoromethyl)pyridine-2-carbothioamide, 97%	257287-82-4	10GR	14734	2933	18
SEW03796DA	5-Chloro-2-thiophenecarbaldehyde, 95%	7283-96-7	1GR	4592	2934	18
SEW03804CB	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	250MG	1913	2933	18
SEW03804DA	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	1GR	5549	2933	18
SEW03804DE	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	5GR	16455	2933	18
SEW03813CB	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	250MG	8994	2934	18
SEW03813DA	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	1GR	26405	2934	18
SEW03813EA	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	10GR	74241	2934	18
SEW03939DA	N-(2,6-Dichloro-4-methoxyphenyl)acetamide, 95%	136099-55-3	1GR	45540	2924	18
SEW03999CB	(4-Methoxyphenyl)(4-piperidyl)methanone hydrochloride, 97%	25519-82-8	250MG	12628	2933	18
SEW03999DA	(4-Methoxyphenyl)(4-piperidyl)methanone hydrochloride, 97%	25519-82-8	1GR	26788	2933	18
SEW03999DE	(4-Methoxyphenyl)(4-piperidyl)methanone hydrochloride, 97%	25519-82-8	5GR	80364	2933	18
SEW04003DA	3-(Chloromethyl)-5-[4-(trifluoromethyl)phenyl]-1,2,4-oxadiazole, Tech.	175205-84-2	1GR	16839	2934	18
SEW04034DA	1-(4-Chlorophenyl)-1H-pyrrole-2-carbaldehyde, Tech.	37560-50-2	1GR	8801	2933	18
SEW04034EA	1-(4-Chlorophenyl)-1H-pyrrole-2-carbaldehyde, Tech.	37560-50-2	10GR	27745	2933	18
SEW04036CB	1-[3-Chloro-5-(trifluoromethyl)-2-pyridyl]piperazine, 97%	132834-59-4	250MG	1913	2933	18
SEW04036DA	1-[3-Chloro-5-(trifluoromethyl)-2-pyridyl]piperazine, 97%	132834-59-4	1GR	7271	2933	18
SEW04053CB	5-[5-(2-Thienyl)-2-thienyl]thiophene-2-carbaldehyde, tech	7342-41-8	250MG	14734	2934	18
SEW04053DA	5-[5-(2-Thienyl)-2-thienyl]thiophene-2-carbaldehyde, tech	7342-41-8	1GR	31189	2934	18
SEW04141DA	3,5-Dibromobenzamide, 97%	175205-85-3	1GR	6505	2924	18
SEW04141EA	3,5-Dibromobenzamide, 97%	175205-85-3	10GR	37503	2924	18
SEW04141EB	3,5-Dibromobenzamide, 97%	175205-85-3	25GR	74241	2924	18
SEW04149EB	2,4-Dibromo-6-(trifluoromethyl)aniline, 97%	71757-14-7	25GR	4209	2921	18
SEW04207DA	1-(4-Methylphenyl)-1H-pyrrole-2-carbaldehyde, 97%	30186-38-0	1GR	10907	2933	18
SEW04290DA	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	1GR	5549	2933	18
SEW04290EA	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	10GR	42479	2933	18
SEW04290EB	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	25GR	70988	2933	18
SEW04310DA	3-[4-(Trifluoromethoxy)phenyl]acrylic acid, 97%	783-13-1	1GR	4783	2918	18
SEW04310EA	3-[4-(Trifluoromethoxy)phenyl]acrylic acid, 97%	783-13-1	10GR	28702	2918	18
SEW04310EE	3-[4-(Trifluoromethoxy)phenyl]acrylic acid, 97%	783-13-1	50GR	86105	2918	18
SEW04510DA	2-Bromo-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]ethan-1-one, 95%	175205-89-7	1GR	22004	2914	18
SEW04510DE	2-Bromo-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]ethan-1-one, 95%	175205-89-7	5GR	70797	2914	18
SEW04524CB	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	250MG	19900	2934	18
SEW04524DA	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	1GR	39608	2934	18
SEW04524DE	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	5GR	110787	3822	12
SEW04588CB	1-Acetyl piperidine-4-carbonitrile, 97%	25503-91-7	250MG	9567	2933	18
SEW04588DA	1-Acetyl piperidine-4-carbonitrile, 97%	25503-91-7	1GR	19135	2933	18
SEW04588EA	1-Acetyl piperidine-4-carbonitrile, 97%	25503-91-7	10GR	76537	2933	18
SEW04659CB	2-(3,5-Difluorophenyl)ethanoyl chloride, 97%	157033-24-4	250MG	12054	2915	18
SEW04659DA	2-(3,5-Difluorophenyl)ethanoyl chloride, 97%	157033-24-4	1GR	36929	2915	18
SEW04678DA	3-(2,4-Dichlorophenyl)propanoic acid, 97%	55144-92-8	1GR	1913	2916	18
SEW04678EA	3-(2,4-Dichlorophenyl)propanoic acid, 97%	55144-92-8	10GR	7080	2916	18
SEW04679DA	1-Methyl-4-phenyl-3-(trifluoromethyl)-1H-pyrazol-5-amine, 95%	63156-74-1	1GR	1913	2933	18
SEW05178DA	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	1GR	4209	2934	18
SEW05178DE	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	5GR	12246	2934	18
SEW05178EA	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	10GR	21048	2934	18
SEW05184DA	5-[2-(Trifluoromethoxy)phenyl]-2-furaldehyde, Tech.	306936-00-5	1GR	9950	2932	18
SEW05200CB	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	250MG	5549	2916	18
SEW05200DA	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	1GR	18177	2916	18
SEW05200DE	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	5GR	63717	2916	18
SEW05383DA	2-Morpholinobenzaldehyde, 97%	58028-76-5	1GR	4783	2934	18
SEW05383DE	2-Morpholinobenzaldehyde, 97%	58028-76-5	5GR	19900	2934	18
SEW05383EA	2-Morpholinobenzaldehyde, 97%	58028-76-5	10GR	36355	2934	18
SEW05649CB	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	250MG	7463	2933	18
SEW05649DA	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	1GR	14925	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SEW05649DE	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	5GR	44775	2933	18
SEW05671DA	2-Chloro-4-(dimethylamino)benzaldehyde, 97%	1424-66-4	1GR	5549	2922	18
SEW05671EA	2-Chloro-4-(dimethylamino)benzaldehyde, 97%	1424-66-4	10GR	32720	2922	18
SEW05757DA	3-(4-Methoxyphenyl)-1H-pyrazole-4-carbaldehyde, 95%	199682-73-0	1GR	9567	2933	18
SEW05905CB	3-(5-Methyl-1H-pyrazol-4-yl)propylamine, 97%	28739-42-6	250MG	13777	2933	18
SEW05905DA	3-(5-Methyl-1H-pyrazol-4-yl)propylamine, 97%	28739-42-6	1GR	21813	2933	18
SEW05905DE	3-(5-Methyl-1H-pyrazol-4-yl)propylamine, 97%	28739-42-6	5GR	65439	2933	18
SEW06174DA	5-[2-Chloro-4-(trifluoromethyl)phenyl]-2-furaldehyde, 95%	306936-04-9	1GR	4783	2932	18
SEW06174EB	5-[2-Chloro-4-(trifluoromethyl)phenyl]-2-furaldehyde, 95%	306936-04-9	25GR	86296	2932	18
SEW06262CB	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	250MG	4975	2934	18
SEW06262DA	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	1GR	9567	2934	18
SEW06262EA	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	10GR	57403	2934	18
SEW06271CB	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate, 95%	67858-47-3	250MG	19708	2933	18
SEW06271DA	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate, 95%	67858-47-3	1GR	63526	2933	18
SEW06333DA	1-(3,5-Dimethyl-1H-pyrrol-2-yl)ethan-1-one, 97%	1500-93-2	1GR	9759	2933	18
SEW06433DA	Methyl 2-(4-isobutylphenyl)propanoate, 97%	61566-34-5	1GR	8801	2918	18
SEW06433EA	Methyl 2-(4-isobutylphenyl)propanoate, 97%	61566-34-5	10GR	66588	2918	18
SEW06433EB	Methyl 2-(4-isobutylphenyl)propanoate, 97%	61566-34-5	25GR	148291	2918	18
SEW06499DA	2-(4-Isobutylphenyl)propanenitrile, 97%	58609-73-7	1GR	25640	2926	18
SEW06499EA	2-(4-Isobutylphenyl)propanenitrile, 97%	58609-73-7	10GR	104664	2926	18
SEW06567CB	3-Chlorothiophene-2-carbaldehyde, 90%	67482-48-8	250MG	2105	2934	18
SEW06567DA	3-Chlorothiophene-2-carbaldehyde, 90%	67482-48-8	1GR	4401	2934	18
SP00004DA	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	1GR	7271	2933	18
SP00004EA	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	10GR	38077	2933	18
SP00004EB	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	25GR	70797	2933	18
SP00008CB	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	250MG	7463	2933	18
SP00008DA	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	1GR	14542	2933	18
SP00008DE	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	5GR	43626	2933	18
SP00028DA	Ethyl 4-formyl-2,5-dimethyl-1-phenyl-1H-pyrrole-3-carboxylate, 97%	175276-52-5	1GR	3062	2933	18
SP00028DE	Ethyl 4-formyl-2,5-dimethyl-1-phenyl-1H-pyrrole-3-carboxylate, 97%	175276-52-5	5GR	12820	2933	18
SP00054DA	3-Aminoisonicotinic acid, 95%	7579-20-6	1GR	10907	2933	18
SP00054EA	3-Aminoisonicotinic acid, 95%	7579-20-6	10GR	75198	2933	18
SP00061DA	5-(4-Chlorophenyl)-2-(trifluoromethyl)-3-furoic acid, 97%	175276-60-5	1GR	10332	2932	18
SP00065DA	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	1GR	11481	2932	18
SP00065EA	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	10GR	36355	2932	18
SP00065EB	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	25GR	74433	2932	18
SP00067DA	Ethyl 5-(4-chlorophenyl)-2-formyl-3-furoate, 97%	175276-64-9	1GR	19135	2932	18
SP00067DE	Ethyl 5-(4-chlorophenyl)-2-formyl-3-furoate, 97%	175276-64-9	5GR	57403	2932	18
SP00108CB	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	250MG	5358	2932	18
SP00108DA	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	1GR	14734	2932	18
SP00108DE	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	5GR	47453	2932	18
SP00184DA	Tributyl(4-fluorophenyl)stannane, 90%	17151-47-2	1GR	11863	2931	18
SP00239CB	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	250MG	17412	2934	18
SP00239DA	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	1GR	47453	2934	18
SP00239DE	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	5GR	144464	2934	18
SP00242DA	2-(2,3-Dihydro-1-benzofuran-5-yl)-1,3-thiazole-4-carboxylic acid, 97%	368869-97-0	1GR	21048	2934	18
SP00242DE	2-(2,3-Dihydro-1-benzofuran-5-yl)-1,3-thiazole-4-carboxylic acid, 97%	368869-97-0	5GR	86105	2934	18
SP00265CB	Ethyl 3-(chlorosulfonyl)isonicotinate, 95%	306936-12-9	250MG	17221	2933	18
SP00265DA	Ethyl 3-(chlorosulfonyl)isonicotinate, 95%	306936-12-9	1GR	48601	2933	18
SP00291DA	2,5-Dimethyl-1-(2-thienylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-14-1	1GR	5932	2934	18
SP00291DE	2,5-Dimethyl-1-(2-thienylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-14-1	5GR	19708	2934	18
SP00292DA	2,5-Dimethyl-1-(pyridin-4-ylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-15-2	1GR	15881	2933	18
SP00292DE	2,5-Dimethyl-1-(pyridin-4-ylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-15-2	5GR	50897	2933	18
SP00294DA	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	1GR	13585	2933	18
SP00294DE	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	5GR	25640	2933	18
SP00294EA	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	10GR	38460	2933	18
SP00324DA	Tributyl[3-(trifluoromethyl)phenyl]stannane, Tech.	53566-38-4	1GR	25831	2931	18
SP00324DE	Tributyl[3-(trifluoromethyl)phenyl]stannane, Tech.	53566-38-4	5GR	78451	2931	18
SP00344DA	2-Methyl-1-(3-morpholinopropyl)-5-phenyl-1H-pyrrole-3-carboxylic acid, 97%	306936-20-9	1GR	6889	2934	18
SP00344EA	2-Methyl-1-(3-morpholinopropyl)-5-phenyl-1H-pyrrole-3-carboxylic acid, 97%	306936-20-9	10GR	45922	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SP01297DA	3-(Aminocarbonyl)-1H-indol-5-amine hydrochloride 0.5 hydrate, 97%	306936-36-7	1GR	18177	2933	18
SP01369DA	3-(2-Thienyl)-1H-pyrazole-4-carbaldehyde, 97%	26033-27-2	1GR	14350	2934	18
SP01373CB	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	250MG	9376	2934	18
SP01373DA	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	1GR	26597	2934	18
SP01373DE	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	5GR	76920	2934	18
SP01383DA	3-(2-Formyl-1H-pyrrol-1-yl)propanenitrile, 97%	43036-05-1	1GR	11098	2933	18
SP01383EA	3-(2-Formyl-1H-pyrrol-1-yl)propanenitrile, 97%	43036-05-1	10GR	41330	2933	18
SP01447CB	(1,5-Dimethyl-1H-pyrrol-2-yl)methylamine, 90%	118799-24-9	250MG	8994	2933	18
SP01447DA	(1,5-Dimethyl-1H-pyrrol-2-yl)methylamine, 90%	118799-24-9	1GR	24684	2933	18
SP01447EA	(1,5-Dimethyl-1H-pyrrol-2-yl)methylamine, 90%	118799-24-9	10GR	124755	2933	18
SP01476DA	2-(4-Acetylphenoxy)acetic acid, 97%	1878-81-5	1GR	1913	2918	18
SP01477CB	(5-Chloro-1-benzothiophen-3-yl)methylamine hydrochloride, 97%	71625-90-6	250MG	19517	2934	18
SP01477DA	(5-Chloro-1-benzothiophen-3-yl)methylamine hydrochloride, 97%	71625-90-6	1GR	62761	2934	18
SP01479DA	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	1GR	10332	2933	18
SP01479DE	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	5GR	41904	2933	18
SP01479EA	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	10GR	73284	2933	18
SP01487DA	1-(3,5-Dichlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	306936-60-7	1GR	5932	2933	18
SP01487EA	1-(3,5-Dichlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	306936-60-7	10GR	30041	2933	18
SP01488DA	5-(Aminosulfonyl)-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	306936-62-9	1GR	20282	2933	18
SP01494DA	3-[4-(Trifluoromethyl)phenyl]-1H-pyrazole-4-carbaldehyde, 97%	306936-65-2	1GR	12820	2933	18
SPB00157EA	Ethyl 3,5-dichloro-4-hydroxybenzoate, 97%	17302-82-8	10GR	3062	2918	18
SPB00157EB	Ethyl 3,5-dichloro-4-hydroxybenzoate, 97%	17302-82-8	25GR	5932	2918	18
SPB00311DA	2-(2,6-Dichlorophenyl)ethanimidamide hydrochloride, 97%	175276-76-3	1GR	2678	2924	18
SPB00311DE	2-(2,6-Dichlorophenyl)ethanimidamide hydrochloride, 97%	175276-76-3	5GR	11098	2924	18
SPB00311EA	2-(2,6-Dichlorophenyl)ethanimidamide hydrochloride, 97%	175276-76-3	10GR	20473	2924	18
SPB00407DA	3,5-Dichlorobenzene-1-carboximidamide hydrochloride, Tech.	22978-61-6	1GR	14734	2929	18
SPB00407EA	3,5-Dichlorobenzene-1-carboximidamide hydrochloride, Tech.	22978-61-6	10GR	74241	2929	18
SPB00433EA	(3,5-Dichlorophenyl)methanol, 97+%	60211-57-6	10GR	5740	2906	18
SPB00433EE	(3,5-Dichlorophenyl)methanol, 97+%	60211-57-6	50GR	17221	2906	18
SPB00444DA	1,3-Dichloro-5-(chloromethyl)benzene, 97%	3290-06-0	1GR	19517	2903	18
SPB00444EA	1,3-Dichloro-5-(chloromethyl)benzene, 97%	3290-06-0	10GR	40948	2903	18
SPB00444EB	1,3-Dichloro-5-(chloromethyl)benzene, 97%	3290-06-0	25GR	88974	2903	18
SPB01054DA	2-(4-Chlorophenyl)-3-oxopropanenitrile, 95%	62538-21-0	1GR	10141	2926	18
SPB01054EA	2-(4-Chlorophenyl)-3-oxopropanenitrile, 95%	62538-21-0	10GR	37312	2926	18
SPB01074DA	3-(1H-Pyrrol-1-yl)benzene-1-carbothioamide, 97%	175276-79-6	1GR	27553	2933	18
SPB01074EA	3-(1H-Pyrrol-1-yl)benzene-1-carbothioamide, 97%	175276-79-6	10GR	151926	2933	18
SPB01106CB	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	250MG	7080	2929	18
SPB01106DA	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	1GR	13968	2929	18
SPB01106EA	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	10GR	76537	2929	18
SPB01217DA	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	1GR	4592	2933	18
SPB01217EA	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	10GR	29849	2933	18
SPB01217EB	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	25GR	57403	2933	18
SPB01262CB	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	250MG	4592	2934	18
SPB01262DA	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	1GR	8994	2934	18
SPB01262DE	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	5GR	27362	2934	18
SPB01278DA	Ethyl 5-(chloromethyl)-3-isoxazolecarboxylate, 97%	3209-40-3	1GR	22004	2934	18
SPB01278DE	Ethyl 5-(chloromethyl)-3-isoxazolecarboxylate, 97%	3209-40-3	5GR	66014	2934	18
SPB01314DA	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	1GR	5549	2929	18
SPB01314DE	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	5GR	23153	2929	18
SPB01314EA	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	10GR	42479	2929	18
SPB01327DA	2-(3-Chlorophenoxy)ethanethioamide, 95%	35370-95-7	1GR	5167	2930	18
SPB01327EA	2-(3-Chlorophenoxy)ethanethioamide, 95%	35370-95-7	10GR	37503	2930	18
SPB01724DA	2-[(4-Chlorophenyl)sulfonyl]ethanethioamide, 97%	59865-87-1	1GR	11672	2930	18
SPB01724EA	2-[(4-Chlorophenyl)sulfonyl]ethanethioamide, 97%	59865-87-1	10GR	30998	2930	18
SPB02157DA	Ethyl 4-methyl-2-phenyl-1,3-thiazole-5-carboxylate, 97%	53715-64-3	1GR	7271	2934	18
SPB02157EA	Ethyl 4-methyl-2-phenyl-1,3-thiazole-5-carboxylate, 97%	53715-64-3	10GR	54151	2934	18
SPB02171CB	4-(Chloromethyl)-2-methyl-1,3-thiazole, 97%	39238-07-8	250MG	11098	2934	18
SPB02171DA	4-(Chloromethyl)-2-methyl-1,3-thiazole, 97%	39238-07-8	1GR	28702	2934	18
SPB02181CB	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	250MG	6505	2934	18
SPB02181DA	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	1GR	22004	2934	18
SPB02181DE	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	5GR	42861	2934	18
SPB02288DA	Ethyl 2-methyl-1,3-thiazole-4-carboxylate, 97%	6436-59-5	1GR	2870	2934	18
SPB02288EA	Ethyl 2-methyl-1,3-thiazole-4-carboxylate, 97%	6436-59-5	10GR	17221	2934	18
SPB02296DA	4-Methyl-2-[3-(1H-pyrrol-1-yl)phenyl]-1,3-thiazole-5-carbohydrazide, 97%	262589-42-4	1GR	4018	2934	18
SPB02354DA	2-(3-Thienyl)ethanohydrazide, 97%	175276-94-5	1GR	9567	2934	18
SPB02646EA	N'-Hydroxy-2-phenoxyethanimidamide, 97%	90007-06-0	10GR	35590	2929	18
SPB02696DA	3-(2-Oxo-2,3-dihydro-1,3-benzoxazol-3-yl)propanoic acid, 97%	13610-59-8	1GR	4592	2934	18
SPB02696EA	3-(2-Oxo-2,3-dihydro-1,3-benzoxazol-3-yl)propanoic acid, 97%	13610-59-8	10GR	34250	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SPB02802DA	2-Methyl-1,3-thiazole-4-carbothioamide, 97%	174223-29-1	1GR	17221	2934	18
SPB02802DE	2-Methyl-1,3-thiazole-4-carbothioamide, 97%	174223-29-1	5GR	71179	2934	18
SPB02881DA	N'-Hydroxy-4-(trifluoromethoxy)benzenecarboximidamide, 90%	56935-71-8	1GR	7080	2929	18
SPB02881EA	N'-Hydroxy-4-(trifluoromethoxy)benzenecarboximidamide, 90%	56935-71-8	10GR	31763	2929	18
SPB03021DA	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylate, 97%	175277-03-9	1GR	1913	2934	18
SPB03021EA	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylate, 97%	175277-03-9	10GR	2870	2934	18
SPB03027DA	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylic acid, 97%	144059-86-9	1GR	1913	2934	18
SPB03027EA	4-Methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylic acid, 97%	144059-86-9	10GR	11481	2934	18
SPB03031DA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carboxylic acid, 95%	100957-85-5	1GR	9185	2933	18
SPB03031EA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carboxylic acid, 95%	100957-85-5	10GR	58169	2933	18
SPB03039CB	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carbonyl chloride, 95%	160233-29-4	250MG	7271	2933	18
SPB03039DA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carbonyl chloride, 95%	160233-29-4	1GR	21431	2933	18
SPB03128DA	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	1GR	11672	2933	18
SPB03128DE	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	5GR	23726	2933	18
SPB03128EA	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	10GR	43626	2933	18
SPB03148DA	Ethyl 3-(tert-butyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	133261-10-6	1GR	9185	2933	18
SPB03148EA	Ethyl 3-(tert-butyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	133261-10-6	10GR	21813	2933	18
SPB03149DA	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	1GR	12628	2933	18
SPB03149EA	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	10GR	75772	2933	18
SPB03149EB	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	25GR	151544	2933	18
SPB03205DA	3-Methyl-5-(5-methylisoxazol-3-yl)isoxazole-4-carboxylic acid, 97%	849066-63-3	1GR	20282	2934	18
SPB03205EA	3-Methyl-5-(5-methylisoxazol-3-yl)isoxazole-4-carboxylic acid, 97%	849066-63-3	10GR	102560	2934	18
SPB03349DA	N-(4-Chlorophenyl)thiourea, 97%	3696-23-9	1GR	1913	2930	18
SPB03377DA	2,5-Di(2,2,2-trifluoroethoxy)benzene-1-carbohydrazide, 90%+	50778-75-1	1GR	2678	2928	18
SPB03377EA	2,5-Di(2,2,2-trifluoroethoxy)benzene-1-carbohydrazide, 90%+	50778-75-1	10GR	20282	2928	18
SPB03431DA	1-(2-Phenyl-1,3-thiazol-4-yl)ethan-1-one, 95%	10045-52-0	1GR	17221	2934	18
SPB03431EA	1-(2-Phenyl-1,3-thiazol-4-yl)ethan-1-one, 95%	10045-52-0	10GR	87636	2934	18
SPB03559DA	2-Methyl-1,3-thiazole-4-carboximidamide hydrochloride, 97%	18876-82-9	1GR	15499	2934	18
SPB03559DE	2-Methyl-1,3-thiazole-4-carboximidamide hydrochloride, 97%	18876-82-9	5GR	34634	2934	18
SPB03698CB	1-[2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl]ethan-1-one, 97%	263564-37-0	250MG	3827	2934	18
SPB03698DA	1-[2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl]ethan-1-one, 97%	263564-37-0	1GR	10524	2934	18
SPB03749CB	4-Methyl-2-phenyl-1,3-thiazole-5-carboxylic acid, 95%	33763-20-1	250MG	2296	2934	18
SPB03749DA	4-Methyl-2-phenyl-1,3-thiazole-5-carboxylic acid, 95%	33763-20-1	1GR	7654	2934	18
SPB03806DA	3-Chloro-5-(trifluoromethyl)pyridine-2-thiol, Tech.	76041-74-2	1GR	9376	2933	18
SPB03806DE	3-Chloro-5-(trifluoromethyl)pyridine-2-thiol, Tech.	76041-74-2	5GR	35016	2933	18
SPB03987DA	3-(4-Chlorophenoxy)pentane-2,4-dione, Tech.	31168-10-2	1GR	7463	2914	18
SPB03987EA	3-(4-Chlorophenoxy)pentane-2,4-dione, Tech.	31168-10-2	10GR	37312	2914	18
SPB04027DA	Ethyl 2,4-dioxo-4-(2-thienyl)butanoate, 90%	36983-36-5	1GR	4783	2934	18
SPB04027EA	Ethyl 2,4-dioxo-4-(2-thienyl)butanoate, 90%	36983-36-5	10GR	25640	2934	18
SPB04027EE	Ethyl 2,4-dioxo-4-(2-thienyl)butanoate, 90%	36983-36-5	50GR	82278	2934	18
SPB04031DA	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	1GR	12246	2934	18
SPB04031DE	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	5GR	21813	2934	18
SPB04031EA	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	10GR	35016	2934	18
SPB04394CB	6-Formyl-2-(methylsulfanyl)nicotinonitrile, 97%	175277-27-7	250MG	8994	2933	18
SPB04394DA	6-Formyl-2-(methylsulfanyl)nicotinonitrile, 97%	175277-27-7	1GR	24491	2933	18
SPB04394DE	6-Formyl-2-(methylsulfanyl)nicotinonitrile, 97%	175277-27-7	5GR	78642	2933	18
SPB04448DA	Isioxazole-5-carbothioamide, 97%	175334-72-2	1GR	57403	2934	18
SPB04489DA	Ethyl 5-(2-bromoacetyl)isoxazole-3-carboxylate, 97%	104776-74-1	1GR	21239	2934	18
SPB04489EA	Ethyl 5-(2-bromoacetyl)isoxazole-3-carboxylate, 97%	104776-74-1	10GR	159198	2934	18
SPB04498DE	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	5GR	4209	2933	18
SPB04498EA	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	10GR	7654	2933	18
SPB04498EB	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	25GR	17221	2933	18
SPB04750DA	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	1GR	15308	2933	18
SPB04750DE	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	5GR	44009	2933	18
SPB04750EA	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	10GR	89166	2933	18
SPB04785DA	6-Methoxynicotinonitrile, 97%	15871-85-9	1GR	3444	2933	18
SPB04785EB	6-Methoxynicotinonitrile, 97%	15871-85-9	25GR	50897	2933	18
SPB04811DA	2-Bromo-1-(3-phenylisoxazol-5-yl)ethan-1-one, 95%	14731-14-7	1GR	10332	2934	18
SPB04811EA	2-Bromo-1-(3-phenylisoxazol-5-yl)ethan-1-one, 95%	14731-14-7	10GR	40948	2934	18
SPB04845DA	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	1GR	7080	2933	18
SPB04845EA	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	10GR	42479	2933	18
SPB04845EB	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	25GR	76537	2933	18
SPB04865DA	2,4-Dichlorobenzaldehyde oxime, 97%	56843-28-8	1GR	1913	2928	18
SPB04933DA	2-Chloro-6-methylnicotinamide, 95%	54957-84-5	1GR	4783	2933	18
SPB04933EA	2-Chloro-6-methylnicotinamide, 95%	54957-84-5	10GR	30807	2933	18
SPB04954DA	2-Bromo-1-[3-(3,4-dichlorophenyl)isoxazol-5-yl]ethan-1-one, Tech.	175277-38-0	1GR	11863	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SPB04957DA	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	1GR	3636	2934	18
SPB04957EA	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	10GR	27553	2934	18
SPB04957EB	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	25GR	59125	2934	18
SPB05355DA	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	1GR	15881	2933	18
SPB05355DE	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	5GR	63334	2933	18
SPB05355EA	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	10GR	122651	2933	18
SPB05477DA	N1-(2-Chlorophenyl)-2-bromoacetamide, 95%	5439-11-2	1GR	1913	2924	18
SPB05477EA	N1-(2-Chlorophenyl)-2-bromoacetamide, 95%	5439-11-2	10GR	9567	2924	18
SPB05555DA	4-(Trifluoromethoxy)benzaldehyde oxime, 97%	150162-39-3	1GR	4592	2928	18
SPB05621DA	2-(2-Chlorophenoxy)ethanimidamide hydrochloride, 97%	58403-03-5	1GR	4401	2929	18
SPB05621EA	2-(2-Chlorophenoxy)ethanimidamide hydrochloride, 97%	58403-03-5	10GR	23726	2929	18
SPB05621EB	2-(2-Chlorophenoxy)ethanimidamide hydrochloride, 97%	58403-03-5	25GR	43626	2929	18
SPB05624DA	2-Bromo-5-(trifluoromethyl)pyridine, 95%	50488-42-1	1GR	1913	2933	18
SPB05624EA	2-Bromo-5-(trifluoromethyl)pyridine, 95%	50488-42-1	10GR	4783	2933	18
SPB05624EB	2-Bromo-5-(trifluoromethyl)pyridine, 95%	50488-42-1	25GR	9567	2933	18
SPB05675CB	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	250MG	2487	2934	18
SPB05675DA	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	1GR	6697	2934	18
SPB05675DE	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	5GR	21622	2934	18
SPB05685CB	6-(Chloromethyl)-2-[[4-methoxyphenoxy)methyl]pyrimidin-4-ol, 97%	266679-47-4	250MG	3827	2933	18
SPB05685DA	6-(Chloromethyl)-2-[[4-methoxyphenoxy)methyl]pyrimidin-4-ol, 97%	266679-47-4	1GR	10524	2933	18
SPB05749DA	6-Chloroimidazo[2,1-b][1,3]thiazole, 97%	23576-81-0	1GR	5358	2934	18
SPB05749DE	6-Chloroimidazo[2,1-b][1,3]thiazole, 97%	23576-81-0	5GR	22004	2934	18
SPB05749EA	6-Chloroimidazo[2,1-b][1,3]thiazole, 97%	23576-81-0	10GR	40374	2934	18
SPB05766CB	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	250MG	6314	2933	18
SPB05766DA	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	1GR	10524	2933	18
SPB05766DE	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	5GR	43244	2933	18
SPB05802DA	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	1GR	1913	2933	18
SPB05802DE	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	5GR	5549	2933	18
SPB05820DA	2,6-Dichlorobenzaldehyde oxime, 97%	25185-95-9	1GR	2105	2942	18
SPB05820EA	2,6-Dichlorobenzaldehyde oxime, 97%	25185-95-9	10GR	6889	2942	18
SPB05830DA	3-Chloro-2-(chloromethyl)-5-(trifluoromethyl)pyridine, 95%	175277-52-8	1GR	32911	2933	18
SPB05830DE	3-Chloro-2-(chloromethyl)-5-(trifluoromethyl)pyridine, 95%	175277-52-8	5GR	130496	2933	18
SPB05853CB	6-Chloroimidazo[2,1-b][1,3]thiazole-5-sulfonyl chloride, 97%	150020-64-7	250MG	6314	2934	18
SPB05853DA	6-Chloroimidazo[2,1-b][1,3]thiazole-5-sulfonyl chloride, 97%	150020-64-7	1GR	12628	2934	18
SPB05853DE	6-Chloroimidazo[2,1-b][1,3]thiazole-5-sulfonyl chloride, 97%	150020-64-7	5GR	37886	2934	18
SPB05877DA	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	1GR	8801	2930	18
SPB05877EA	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	10GR	52811	2930	18
SPB05877EB	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	25GR	86105	2930	18
SPB05937DA	Methyl 2,6-dichloroisonicotinate, 97%	42521-09-5	1GR	7463	2933	18
SPB05937EA	Methyl 2,6-dichloroisonicotinate, 97%	42521-09-5	10GR	45540	2933	18
SPB06058EA	2-Methoxy-3-nitropyridine, 97%	20265-35-4	10GR	10907	2933	18
SPB06058EB	2-Methoxy-3-nitropyridine, 97%	20265-35-4	25GR	21813	2933	18
SPB06058EE	2-Methoxy-3-nitropyridine, 97%	20265-35-4	50GR	33485	2933	18
SPB06060DA	3-[2-Oxo-3-(trifluoromethyl)-1,2-dihydropyridin-1-yl]propanenitrile, 97%	175277-60-8	1GR	2487	2933	18
SPB06060EA	3-[2-Oxo-3-(trifluoromethyl)-1,2-dihydropyridin-1-yl]propanenitrile, 97%	175277-60-8	10GR	18177	2933	18
SPB06067EA	1-[2-(Trifluoromethyl)phenyl]hydrazine hydrochloride, 97%	3107-34-4	10GR	8801	2928	18
SPB06123EA	5-Bromo-3-nitropyridin-2-ol, 95%	15862-34-7	10GR	8610	2933	18
SPB06123EB	5-Bromo-3-nitropyridin-2-ol, 95%	15862-34-7	25GR	17221	2933	18
SPB06264DA	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	1GR	5740	2929	18
SPB06264EA	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	10GR	44009	2929	18
SPB06264EB	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	25GR	57403	2929	18
SPB06282DA	2-Bromo-1-[4-(trifluoromethyl)phenyl]ethan-1-one, Tech.	383-53-9	1GR	1913	2914	18
SPB06282EA	2-Bromo-1-[4-(trifluoromethyl)phenyl]ethan-1-one, Tech.	383-53-9	10GR	5358	2914	18
SPB06322DA	2-Bromo-1-(3-fluorophenyl)ethan-1-one, 97%	53631-18-8	1GR	9185	2914	18
SPB06322EA	2-Bromo-1-(3-fluorophenyl)ethan-1-one, 97%	53631-18-8	10GR	31380	2914	18
SPB06322EB	2-Bromo-1-(3-fluorophenyl)ethan-1-one, 97%	53631-18-8	25GR	62952	2914	18
SPB06334DA	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	1GR	5549	2933	18
SPB06334EA	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	10GR	44966	2933	18
SPB06334EB	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	25GR	76537	2933	18
SPB06335DA	2-Bromo-1-(2-chlorophenyl)ethan-1-one, Tech.	5000-66-8	1GR	4592	2914	18
SPB06360DA	2,6-Dichloro-4-(trifluoromethyl)pyridin-3-amine, 97%	175277-67-5	1GR	8994	2933	18
SPB06360EA	2,6-Dichloro-4-(trifluoromethyl)pyridin-3-amine, 97%	175277-67-5	10GR	69266	2933	18
SPB06360EB	2,6-Dichloro-4-(trifluoromethyl)pyridin-3-amine, 97%	175277-67-5	25GR	129157	2933	18
SPB06439DE	2-Chloro-6-fluorobenzene-1-carbonyl chloride, 97%	79455-63-3	5GR	3062	2916	18
SPB06439EB	2-Chloro-6-fluorobenzene-1-carbonyl chloride, 97%	79455-63-3	25GR	9567	2916	18
SPB06517DA	[3-Chloro-5-(trifluoromethyl)-2-pyridyl]methylamine hydrochloride, 97%	175277-74-4	1GR	21813	2933	18
SPB06517DE	[3-Chloro-5-(trifluoromethyl)-2-pyridyl]methylamine hydrochloride, 97%	175277-74-4	5GR	92228	2933	18
SPB06586DA	[1,3]Oxazolo[4,5-b]pyridin-2-ol, 97%	60832-72-6	1GR	28318	2934	18
SPB06586EA	[1,3]Oxazolo[4,5-b]pyridin-2-ol, 97%	60832-72-6	10GR	144847	2934	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
SPB06594DA	2,4-Dichloro-N-hydroxybenzenecarboximidoyl chloride, 97%	29203-60-9	1GR	15881	2928	18
SPB06594EA	2,4-Dichloro-N-hydroxybenzenecarboximidoyl chloride, 97%	29203-60-9	10GR	79982	2928	18
SPB06649EA	2-Chloroisonicotinic acid, 97%	6313-54-8	10GR	2105	2933	18
SPB06834DA	1-(3,5-Dichloro-4-pyridyl)piperazine, 95%	175277-80-2	1GR	7271	2933	18
SPB06834EA	1-(3,5-Dichloro-4-pyridyl)piperazine, 95%	175277-80-2	10GR	55107	2933	18
SPB06842DA	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	1GR	10715	2933	18
SPB06842DE	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	5GR	32145	2933	18
SPB06842EA	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	10GR	48219	2933	18
SPB06843DA	2,5-Dichloropyridine-3-amine, 95%	78607-32-6	1GR	1913	2933	18
SPB06910DA	2-Chloroisonicotinamide, 95%	100859-84-5	1GR	3444	2933	18
SPB06910EA	2-Chloroisonicotinamide, 95%	100859-84-5	10GR	16646	2933	18
SPB06960CB	4-Chloro-N'-hydroxybenzenecarboximidamide, 95%	5033-28-3	250MG	5549	2929	18
SPB07126DA	6-Chloropyridine-3-carbohydrazide, 95%	168893-66-1	1GR	7080	2933	18
SPB07126EA	6-Chloropyridine-3-carbohydrazide, 95%	168893-66-1	10GR	23918	2933	18
SPB07277DA	4-Methoxy-3-nitrobenzonitrile, 97%	33224-23-6	1GR	5549	2926	18
SPB07277EA	4-Methoxy-3-nitrobenzonitrile, 97%	33224-23-6	10GR	32720	2926	18
SPB07543CB	4-(Chloromethyl)-3-(2,6-dichlorophenyl)-5-methylisoxazole, 97%	303225-22-1	250MG	3827	2934	18
SPB07593DA	3-(2-Bromoacetyl)benzonitrile, 95%	50916-55-7	1GR	5549	2926	18
SPB07593EB	3-(2-Bromoacetyl)benzonitrile, 95%	50916-55-7	25GR	62761	2926	18
SPB07614DA	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl]ethan-1-one, 95%	131805-94-2	1GR	1913	2914	18
SPB07614EA	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl]ethan-1-one, 95%	131805-94-2	10GR	7654	2914	18
SPB07614EB	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl]ethan-1-one, 95%	131805-94-2	25GR	16264	2914	18
SPB07714DA	5-Methyl-1H-pyrazole-3-carboxylic acid, 97%	402-61-9	1GR	7271	2933	18
SPB07805CB	Ethyl 2-(3,4-dichlorophenyl)-2-oxoacetate, 90%	34966-52-4	250MG	2870	2914	18
SPB07805DA	Ethyl 2-(3,4-dichlorophenyl)-2-oxoacetate, 90%	34966-52-4	1GR	8419	2942	18
SPB07839DA	2-Methoxypyridine-3-amine, 97%	20265-38-7	1GR	1913	2933	18
SPB07839EA	2-Methoxypyridine-3-amine, 97%	20265-38-7	10GR	11481	2933	18
SPB07839EB	2-Methoxypyridine-3-amine, 97%	20265-38-7	25GR	22962	2933	18
SPB07871DA	6-(1,4-Diazepan-1-yl)nicotinonitrile, 97%	683274-59-1	1GR	4401	2933	18
SPB07871DE	6-(1,4-Diazepan-1-yl)nicotinonitrile, 97%	683274-59-1	5GR	18177	2933	18
SPB07871EA	6-(1,4-Diazepan-1-yl)nicotinonitrile, 97%	683274-59-1	10GR	33294	2933	18
SPB08395DA	3-Methylbenzenecarboximidamide hydrochloride, 95%	20680-59-5	1GR	10907	2929	18
SPB08395EA	3-Methylbenzenecarboximidamide hydrochloride, 95%	20680-59-5	10GR	58551	2929	18
SPB08399DA	tert-Butyl N-(2-cyanoethyl)carbamate, 97%	53588-95-7	1GR	18177	2926	18
SPB08399EA	tert-Butyl N-(2-cyanoethyl)carbamate, 97%	53588-95-7	10GR	104856	2926	18
SPB08402DA	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	1GR	20666	2930	18
SPB08402DE	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	5GR	76729	2930	18
SPB08402EA	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	10GR	122077	2930	18
SPB08412CB	5-(5-Chloro-1,2,4-thiadiazol-3-yl)thiophene-2-sulfonyl chloride, 95%	306937-21-3	250MG	13394	2934	18
SPB08412DA	5-(5-Chloro-1,2,4-thiadiazol-3-yl)thiophene-2-sulfonyl chloride, 95%	306937-21-3	1GR	26788	2934	18
SPB08414DA	3,5-Dibromo-4-hydroxybenzaldehyde oxime, 97%	25952-74-3	1GR	6314	2928	18
SPB08422DA	Ethyl 1-(3-aminobenzyl)piperidine-4-carboxylate, 97%	306937-22-4	1GR	12246	2933	18
SPB08422DE	Ethyl 1-(3-aminobenzyl)piperidine-4-carboxylate, 97%	306937-22-4	5GR	36355	2933	18
SPB08422EA	Ethyl 1-(3-aminobenzyl)piperidine-4-carboxylate, 97%	306937-22-4	10GR	57403	2933	18
SPB08431CB	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	250MG	3062	2933	18
SPB08431DA	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	1GR	10524	2933	18
SPB08431DE	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	5GR	43244	2933	18
SPB08448CB	(2-Bromo-3-thienyl)methylamine hydrochloride, 97%	157664-47-6	250MG	14542	2934	18
SPB08448DA	(2-Bromo-3-thienyl)methylamine hydrochloride, 97%	157664-47-6	1GR	18177	2934	18
SPB08449CB	4-[(tert-Butoxycarbonyl)amino]-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	77716-11-1	250MG	7654	2933	18
SPB08449DA	4-[(tert-Butoxycarbonyl)amino]-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	77716-11-1	1GR	19135	2933	18
SPB08455CB	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	250MG	1913	2933	18
SPB08455DA	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	1GR	1913	2933	18
SPB08455EB	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	25GR	36355	2933	18
SPB08456CB	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	250MG	1913	2914	18
SPB08456DA	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	1GR	1913	2914	18
SPB08456DE	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	5GR	6314	2914	18
SPB08457CB	tert-Butyl 4-(3-hydroxypropyl)tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	250MG	6697	2933	18
SPB08457DA	tert-Butyl 4-(3-hydroxypropyl)tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	1GR	18177	2933	18
SPB08457DE	tert-Butyl 4-(3-hydroxypropyl)tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	5GR	58169	2933	18
SS00001DA	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	1GR	17221	2933	18
SS00001EA	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	10GR	91654	2933	18
SS00001EB	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	25GR	169721	2933	18
SS00042DA	3-(4,5-Diphenyl-1,3-oxazol-2-yl)propanoic acid, 97%	21256-18-8	1GR	4592	2934	18
SS00042DE	3-(4,5-Diphenyl-1,3-oxazol-2-yl)propanoic acid, 97%	21256-18-8	5GR	18369	2934	18
SS00047DA	5-Amino-1-(tert-butyl)-3-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	180903-14-4	1GR	13394	2933	18
TG00105DA	5-(4-Chlorophenyl)-1-methyl-1H-imidazole-2-thiol, 97%	17452-31-2	1GR	13012	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
TG00105DE	5-(4-Chlorophenyl)-1-methyl-1H-imidazole-2-thiol, 97%	17452-31-2	5GR	53193	2933	18
TL00139CB	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	250MG	9185	2926	18
TL00139DA	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	1GR	24109	2926	18
TL00139EA	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	10GR	184264	2926	18
TL00142DA	[3-(Trifluoromethyl)phenyl]methanethiol, 90%	25697-55-6	1GR	1913	2930	18
TL00142EA	[3-(Trifluoromethyl)phenyl]methanethiol, 90%	25697-55-6	10GR	13012	2930	18
TL00142EB	[3-(Trifluoromethyl)phenyl]methanethiol, 90%	25697-55-6	25GR	26214	2930	18
TL00168DA	3,5-Dichlorobenzylamine, 95%	39989-43-0	1GR	9567	2921	18
TL00168EA	3,5-Dichlorobenzylamine, 95%	39989-43-0	10GR	65822	2921	18
TL00175EA	4-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	2991-42-6	10GR	4783	2904	18
TL00175EB	4-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	2991-42-6	25GR	9567	2904	18
TL00178DA	2,5-Dimethoxybenzylamine, 97%	3275-95-4	1GR	3636	2922	18
TL00178EA	2,5-Dimethoxybenzylamine, 97%	3275-95-4	10GR	17795	2922	18
TL00182DA	2,5-Dichlorobenzylamine, 97%	10541-69-2	1GR	4592	2921	18
TL00185EE	2,4-Dichloro-1-iodobenzene, 97%	29898-32-6	50GR	8419	2903	18
TL00185FA	2,4-Dichloro-1-iodobenzene, 97%	29898-32-6	100GR	13968	2903	18
TL00187DA	2,4-Dichlorobenzonitrile, 97%	6574-98-7	1GR	1913	2926	18
TL00187EA	2,4-Dichlorobenzonitrile, 97%	6574-98-7	10GR	4018	2926	18
TL00187EB	2,4-Dichlorobenzonitrile, 97%	6574-98-7	25GR	7271	2926	18
TL00201EA	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	10GR	34059	2902	18
TL00201EE	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	50GR	94141	2902	18
TL00201FA	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	100GR	101795	2902	18
TL00212DA	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	1GR	13203	2914	18
TL00212EA	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	10GR	43244	2914	18
TL00212EB	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	25GR	84191	2914	18
TL00223EE	2-Chloro-4-fluoro-1-iodobenzene, 97%	101335-11-9	50GR	11481	2903	18
TL00223FA	2-Chloro-4-fluoro-1-iodobenzene, 97%	101335-11-9	100GR	19135	2903	18
TL00242DA	Phenethyl isothiocyanate, 97%	2257-09-2	1GR	1913	2934	18
TL00242EA	Phenethyl isothiocyanate, 97%	2257-09-2	10GR	6123	2934	18
TL00242EB	Phenethyl isothiocyanate, 97%	2257-09-2	25GR	13585	2934	18
TL00250EA	N1-Methyl-3-chloroaniline, 95%	7006-52-2	10GR	15116	2921	18
TL00250EE	N1-Methyl-3-chloroaniline, 95%	7006-52-2	50GR	30807	2921	18
TL00263DA	N1-[4-Cyano-2-(trifluoromethyl)phenyl]acetamide, 97%	175277-96-0	1GR	3827	2926	18
TL00270DA	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	1GR	3827	2904	18
TL00270DE	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	5GR	13394	2921	18
TL00270EA	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	10GR	19135	2921	18
TL00276DA	3-Morpholinophenol, 97%	27292-49-5	1GR	3636	2934	18
TL00276EA	3-Morpholinophenol, 97%	27292-49-5	10GR	32145	2934	18
TL00276EB	3-Morpholinophenol, 97%	27292-49-5	25GR	47262	2934	18
TL00280DA	Cyclopropyl isothiocyanate, 97%	56601-42-4	1GR	1913	2930	18
TL00280DE	Cyclopropyl isothiocyanate, 97%	56601-42-4	5GR	7463	2930	18
TL00302DA	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6	1GR	2105	2922	18
TL00306DA	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	1GR	7271	2926	18
TL00308EA	1,1-Di(methylthio)-2-nitroeth-1-ene, 97%	13623-94-4	10GR	5167	2930	18
TL00308EE	1,1-Di(methylthio)-2-nitroeth-1-ene, 97%	13623-94-4	50GR	8419	2930	18
TL00311EA	4-Iodo-o-xylene, 97%	31599-61-8	10GR	3827	2903	18
TL00311EB	4-Iodo-o-xylene, 97%	31599-61-8	25GR	7271	2903	18
TL00311EE	4-Iodo-o-xylene, 97%	31599-61-8	50GR	12054		
TL00315DA	3-Chloro-4-fluorobenzene-1-thiol, Tech.	60811-23-6	1GR	5549	2930	18
TL00315EA	3-Chloro-4-fluorobenzene-1-thiol, Tech.	60811-23-6	10GR	34442	2930	18
TL00317EA	5-Fluoro-2-methylbenzene-1-sulfonyl chloride, 97%	445-05-6	10GR	5740	2904	18
TL00317EB	5-Fluoro-2-methylbenzene-1-sulfonyl chloride, 97%	445-05-6	25GR	11481	2904	18
TL00318DA	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	1GR	2105	2904	18
TL00318EA	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	10GR	8610	2904	18
TL00318EB	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	25GR	17221	2904	18
TL00326EA	4-Methoxyphenyl isothiocyanate, 97%	2284-20-0	10GR	7080	2930	18
TL00326EB	4-Methoxyphenyl isothiocyanate, 97%	2284-20-0	25GR	13585	2930	18
TL00330EA	3-Methoxyphenylisothiocyanate, 97+%	3125-64-2	10GR	5932	2930	18
TL00330EB	3-Methoxyphenylisothiocyanate, 97+%	3125-64-2	25GR	13012	2930	18
TL00339DA	2-Chloro-5-(trifluoromethyl)benzene-1-sulfonyl chloride, 97%	54090-08-3	1GR	2296	2904	18
TL00339EA	2-Chloro-5-(trifluoromethyl)benzene-1-sulfonyl chloride, 97%	54090-08-3	10GR	12437	2904	18
TL00344DA	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	1GR	1913	2904	18
TL00344EA	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	10GR	4401	2904	18
TL00344EB	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	25GR	9759	2904	18
TL00351DA	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	1GR	1913	2926	18
TL00351EA	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	10GR	3827	2926	18
TL00351EB	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	25GR	5740	2926	18
TL00354DE	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	5GR	25640	2934	18
TL00354EA	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	10GR	46879	2934	18
TL00354EB	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	25GR	104664	2934	18
TL00357DA	2-(Trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	103008-51-1	1GR	1913	2909	18
TL00357EB	2-(Trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	103008-51-1	25GR	8610	2909	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
TL00358EE	1-Iodo-2-(trifluoromethoxy)benzene, 97%	175278-00-9	50GR	9567	2909	18
TL00358FA	1-Iodo-2-(trifluoromethoxy)benzene, 97%	175278-00-9	100GR	12820	2909	18
TL00361DA	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	1GR	3636	2914	18
TL00361EA	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	10GR	23918	2914	18
TL00361EB	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	25GR	40948	2914	18
TL00364DA	Ethyl 3-[3,5-di(trifluoromethyl)phenyl]-3-oxopropanoate, 90%	175278-02-1	1GR	11672	2918	18
TL00364EA	Ethyl 3-[3,5-di(trifluoromethyl)phenyl]-3-oxopropanoate, 90%	175278-02-1	10GR	86870	2918	18
TL00368DA	N-Methyl-N-(3-pyridylmethyl)amine, 97%	20173-04-0	1GR	5549	2933	18
TL00368EA	N-Methyl-N-(3-pyridylmethyl)amine, 97%	20173-04-0	10GR	32337	2933	18
TL00372DA	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	1GR	1913	2918	18
TL00372DE	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	5GR	2870	2918	18
TL00372EB	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	25GR	8610	2918	18
TL00377DA	2-Nitro-4-(trifluoromethoxy)aniline, 95%	2267-23-4	1GR	1913	2922	18
TL00377DE	2-Nitro-4-(trifluoromethoxy)aniline, 95%	2267-23-4	5GR	3827	2922	18
TL00386DA	1-(Chloromethyl)-4-(trifluoromethoxy)benzene, 97%	65796-00-1	1GR	4592	2909	18
TL00386EA	1-(Chloromethyl)-4-(trifluoromethoxy)benzene, 97%	65796-00-1	10GR	35207	2909	18
TL00400DA	5-Chloro-6-nitroisindoline-1,3-dione, 95%	6015-57-2	1GR	11098	2933	18
TL00400EA	5-Chloro-6-nitroisindoline-1,3-dione, 95%	6015-57-2	10GR	54151	2933	18
TL00405DA	N1-Methyl-4-(trifluoromethoxy)aniline, 95%	41419-59-4	1GR	4975	2922	18
TL00405EA	N1-Methyl-4-(trifluoromethoxy)aniline, 95%	41419-59-4	10GR	26788	2922	18
TL00405EB	N1-Methyl-4-(trifluoromethoxy)aniline, 95%	41419-59-4	25GR	52237	2922	18
TL00407DA	2-Bromo-1-[4-(trifluoromethoxy)phenyl]ethan-1-one, 97%	103962-10-3	1GR	2678	2914	18
TL00407EA	2-Bromo-1-[4-(trifluoromethoxy)phenyl]ethan-1-one, 97%	103962-10-3	10GR	19135	2914	18
TL00409DA	4-Phenylbutyl isothiocyanate, 95%	61499-10-3	1GR	11098	2930	18
TL00409EA	4-Phenylbutyl isothiocyanate, 95%	61499-10-3	10GR	27936	2930	18
TL00411DA	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	1GR	4401	2930	18
TL00411DE	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	5GR	9567	2930	18
TL00411EA	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	10GR	18560	2930	18
TL00421DA	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	1GR	5358	2926	18
TL00421EA	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	10GR	36355	2926	18
TL00421EB	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	25GR	70797	2926	18
TL00422EA	2,3,4-Trichlorobenzene-1-sulfonyl chloride, 97%	34732-09-7	10GR	7080	2930	18
TL00423DA	Methyl 4-(trifluoromethoxy)benzoate, 97%	780-31-4	1GR	1913	2918	18
TL00423EB	Methyl 4-(trifluoromethoxy)benzoate, 97%	780-31-4	25GR	16264	2918	18
TL00441DA	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	1GR	3827	2909	18
TL00441EA	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	10GR	12628	2909	18
TL00441EB	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	25GR	25257	2909	18
TL00447EA	1-Iodo-4-(trifluoromethyl)benzene, 97%	455-13-0	10GR	4783	2903	18
TL00447EE	1-Iodo-4-(trifluoromethyl)benzene, 97%	455-13-0	50GR	19900	2903	18
TL00447FA	1-Iodo-4-(trifluoromethyl)benzene, 97%	455-13-0	100GR	35590	2903	18
TL00453EA	3-Chloro-2-methylbenzene-1-sulfonyl chloride, 95%	80563-86-6	10GR	6697	2904	18
TL00453EB	3-Chloro-2-methylbenzene-1-sulfonyl chloride, 95%	80563-86-6	25GR	13394	2904	18
TL00457EA	(4-Methylphenyl)methanethiol, tech	4498-99-1	10GR	18369	2930	18
TL00457EB	(4-Methylphenyl)methanethiol, tech	4498-99-1	25GR	39990	2930	18
TL00461DA	2-Bromo-1-[4-(difluoromethoxy)phenyl]ethan-1-one, 97%	141134-24-9	1GR	4592	2914	18
TL00469DA	(3-Methylphenyl)methanethiol, 95%	25697-56-7	1GR	4209	2930	18
TL00469EA	(3-Methylphenyl)methanethiol, 95%	25697-56-7	10GR	31763	2930	18
TL00469EB	(3-Methylphenyl)methanethiol, 95%	25697-56-7	25GR	70797	2930	18
TL00478DA	N,N'-Diethylthiourea, 97%	21071-28-3	1GR	2105	2930	18
TL00478EA	N,N'-Diethylthiourea, 97%	21071-28-3	10GR	10907	2930	18
TL00478EB	N,N'-Diethylthiourea, 97%	21071-28-3	25GR	21048	3822	12
TL00479EA	N-Propylurea, 97%	627-06-5	10GR	8419	2924	18
TL00485DA	Cyclopentyl isothiocyanate, 97%	33522-03-1	1GR	2678	2930	18
TL00485EA	Cyclopentyl isothiocyanate, 97%	33522-03-1	10GR	19326	2930	18
TL00485EB	Cyclopentyl isothiocyanate, 97%	33522-03-1	25GR	38268	2930	18
TL00486EA	sec-Butyl isothiocyanate, 97%	4426-79-3	10GR	5358	2930	18
TL00486EB	sec-Butyl isothiocyanate, 97%	4426-79-3	25GR	10524	2930	18
TL00490DA	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	1GR	1913	2930	18
TL00501EA	3,5-Dimethylphenyl isothiocyanate, 97%	40046-30-8	10GR	9376	2930	18
TL00501EB	3,5-Dimethylphenyl isothiocyanate, 97%	40046-30-8	25GR	10524	2930	18
TL00516EB	1-Chloro-3-iodobenzene, 97%	625-99-0	25GR	3062	3822	12
TL00516EE	1-Chloro-3-iodobenzene, 97%	625-99-0	50GR	5740	2903	18
TL00516FA	1-Chloro-3-iodobenzene, 97%	625-99-0	100GR	9567	2903	18
TL00519DA	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	1GR	1913	2904	18
TL00519EA	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	10GR	5740	2904	18
TL00519EB	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	25GR	11481	2904	18
TL00520DA	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	1GR	2678	2935	18
TL00520EA	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	10GR	21813	2935	18
TL00520EB	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	25GR	43626	2935	18
TL00527EA	N-Octyl isothiocyanate, 95%	4430-45-9	10GR	7654	2930	18
TL00527EB	N-Octyl isothiocyanate, 95%	4430-45-9	25GR	15308	2930	18
TL00539DA	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	1GR	3827	2935	18
TL00539EA	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	10GR	19135	2935	18
TL00539EE	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	50GR	57403	2935	18
TL00552DA	2-Amino-4-methylbenzonitrile, 97%	26830-96-6	1GR	1913	2926	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
TL00552EA	2-Amino-4-methylbenzonitrile, 97%	26830-96-6	10GR	7654	2926	18
TL00555DA	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	1GR	3827	2922	18
TL00555DE	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	5GR	8610	2922	18
TL00555EA	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	10GR	12628	2922	18
TL00562DA	2-Methylbutyl isothiocyanate, 95+%	4404-51-7	1GR	4018	2930	18
TL00571DA	1-Bromo-3-ethylbenzene, 97%	2725-82-8	1GR	1913	2903	18
TL00573EA	3,5-Dimethylisoxazole, 97%	300-87-8	10GR	2870	2934	18
TL00573EB	3,5-Dimethylisoxazole, 97%	300-87-8	25GR	5740	2934	18
TL00574DA	1-(3-Ethylphenyl)ethan-1-one, 95%	22699-70-3	1GR	10907	2914	18
TL00574EA	1-(3-Ethylphenyl)ethan-1-one, 95%	22699-70-3	10GR	63334	2914	18
TL00596DA	1-(4-Bromophenyl)-2-hydroxyethan-1-one, 97%	3343-45-1	1GR	7654	2914	18
TL00596EA	1-(4-Bromophenyl)-2-hydroxyethan-1-one, 97%	3343-45-1	10GR	67927	2914	18
TL00603DA	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	1GR	1913	2933	18
TL00603EA	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	10GR	7654	2933	18
TL00603EB	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	25GR	11481	2933	18
TL00605DA	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	1GR	3827	2904	18
TL00605EA	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	10GR	11481	2904	18
TL00605EB	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	25GR	22962	2904	18
TL00609DE	4-Chloro-1-(2,4-dimethoxyphenyl)butan-1-one, tech	80269-97-2	5GR	9185	2918	18
TL00611EA	Methyl N-(3,5-dichlorophenyl)carbamate, 97%	25217-43-0	10GR	12437	2924	18
TL00611EB	Methyl N-(3,5-dichlorophenyl)carbamate, 97%	25217-43-0	25GR	24875	2924	18
TL00611EE	Methyl N-(3,5-dichlorophenyl)carbamate, 97%	25217-43-0	50GR	38268		
TL00627EA	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	10GR	1913	2921	18
TL00627EB	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	25GR	4592	2921	18
TL00631DA	2-Methoxyphenyl isothiocyanate, 97%	3288-04-8	1GR	1913	2930	18
TL00641CB	2-Bromo-1-(5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 97%	132392-28-0	250MG	8994	2914	18
TL00641DA	2-Bromo-1-(5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 97%	132392-28-0	1GR	24491	2914	18
TL00656DA	3,4-Difluorobenzonitrile, 97%	64248-62-0	1GR	1913	2926	18
TL00656EA	3,4-Difluorobenzonitrile, 97%	64248-62-0	10GR	1913	2926	18
TL00659DA	Methyl 1-methyl-1H-imidazole-5-carboxylate, 97%	17289-20-2	1GR	6889	2933	18
TL00659EA	Methyl 1-methyl-1H-imidazole-5-carboxylate, 97%	17289-20-2	10GR	61230	2933	18
TL00664DA	4-Bromo-2-(trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	175278-14-5	1GR	3636	2909	18
TL00664EA	4-Bromo-2-(trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	175278-14-5	10GR	18943	2909	18
TL00665DA	4-Bromo-2-(trifluoromethoxy)benzene-1-thiol, 95%	175278-15-6	1GR	10332	2930	18
TL00665EA	4-Bromo-2-(trifluoromethoxy)benzene-1-thiol, 95%	175278-15-6	10GR	54724	2930	18
TL00666EA	3-Cyanobenzene-1-sulfonyl chloride, 97%	56542-67-7	10GR	16646	2926	18
TL00669DA	3,4-Dimethoxyphenethyl isothiocyanate, 95%	21714-25-0	1GR	3827	2930	18
TL00669EA	3,4-Dimethoxyphenethyl isothiocyanate, 95%	21714-25-0	10GR	10141	2930	18
TL00670DA	N1-[4-Bromo-2-(trifluoromethoxy)phenyl]acetamide, 97%	175278-18-9	1GR	1913	2924	18
TL00674DA	N1-[4-Cyano-2-(trifluoromethoxy)phenyl]acetamide, 95%+	175278-19-0	1GR	2678	2926	18
TL00674EA	N1-[4-Cyano-2-(trifluoromethoxy)phenyl]acetamide, 95%+	175278-19-0	10GR	14734	2926	18
TL00674EB	N1-[4-Cyano-2-(trifluoromethoxy)phenyl]acetamide, 95%+	175278-19-0	25GR	28511	2926	18
TL00676EA	N1-Ethyl-4-(trifluoromethoxy)aniline, Tech.	175278-20-3	10GR	47835	2922	18
TL00679DA	4-Amino-3-(trifluoromethoxy)benzoic acid, 95%	175278-22-5	1GR	4783	2922	18
TL00679EA	4-Amino-3-(trifluoromethoxy)benzoic acid, 95%	175278-22-5	10GR	34442	2922	18
TL00679EE	4-Amino-3-(trifluoromethoxy)benzoic acid, 95%	175278-22-5	50GR	68884	2922	18
TL00680DA	4-Amino-3-(trifluoromethoxy)benzonitrile, 97%	175278-23-6	1GR	4401	2926	18
TL00680DE	4-Amino-3-(trifluoromethoxy)benzonitrile, 97%	175278-23-6	5GR	14350	2926	18
TL00680EA	4-Amino-3-(trifluoromethoxy)benzonitrile, 97%	175278-23-6	10GR	23726	2926	18
TL00684DA	2-(Trifluoromethyl)benzenethiol, 95%	13333-97-6	1GR	3253	2930	18
TL00684EA	2-(Trifluoromethyl)benzenethiol, 95%	13333-97-6	10GR	24300	2930	18
TL00685DA	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	1GR	3827	2904	18
TL00685EA	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	10GR	15308	2904	18
TL00685EB	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	25GR	30615	2904	18
TL00689DA	N1-[2-(Trifluoromethoxy)phenyl]acetamide, 97%	3832-55-1	1GR	2105	2924	18
TL00689EA	N1-[2-(Trifluoromethoxy)phenyl]acetamide, 97%	3832-55-1	10GR	9950	2924	18
TL00689EB	N1-[2-(Trifluoromethoxy)phenyl]acetamide, 97%	3832-55-1	25GR	22196	2924	18
TL00690DA	4-Bromo-2-ethylbenzene-1-sulfonyl chloride, 95%	175278-24-7	1GR	6123	2904	18
TL00690EA	4-Bromo-2-ethylbenzene-1-sulfonyl chloride, 95%	175278-24-7	10GR	44966	2904	18
TL00693DA	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	1GR	1913	2916	18
TL00693DE	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	5GR	3444	2916	18
TL00693EA	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	10GR	6314	2916	18
TL00697DA	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	1GR	1913	2930	18
TL00697EA	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	10GR	6505	2930	18
TL00697EB	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	25GR	14350	2930	18
TL00698DA	Methyl 2-formylbenzoate, 97%	4122-56-9	1GR	10907	2918	18
TL00698EA	Methyl 2-formylbenzoate, 97%	4122-56-9	10GR	35590	2918	18
TL00698EE	Methyl 2-formylbenzoate, 97%	4122-56-9	50GR	134514	2918	18
TL00703DA	Methyl 3-chloro-4-methylbenzoate, 97%	56525-63-4	1GR	2678	2916	18
TL00706EA	3-Oxo-3-piperidinopropanenitrile, 97%	15029-30-8	10GR	6123	2933	18
TL00706EB	3-Oxo-3-piperidinopropanenitrile, 97%	15029-30-8	25GR	12054	2933	18
TL00707DA	Methyl 2-(phenylthio)acetate, 97%	17277-58-6	1GR	1913	2930	18
TL00714DA	5-Fluoro-2-methylbenzamide, 97%	175278-28-1	1GR	6314	2924	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
TL00714EA	5-Fluoro-2-methylbenzamide, 97%	175278-28-1	10GR	40565	2924	18
TL00715DA	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	1GR	1913	2916	18
TL00715EE	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	50GR	24875	2916	18
TL00715FA	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	100GR	22578	2916	18
TL00746DA	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	1GR	4592	2930	18
TL00746EA	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	10GR	24109	2930	18
TL00746EB	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	25GR	46688	2930	18
TL00747DA	4-Butylbenzonitrile, 97%	20651-73-4	1GR	1913	2926	18
TL00747EA	4-Butylbenzonitrile, 97%	20651-73-4	10GR	15308	2926	18
TL00747EB	4-Butylbenzonitrile, 97%	20651-73-4	25GR	30615	2926	18
TL00752DA	N1-(2,3-Dihydro-1H-inden-5-yl)acetamide, 97%	59856-06-3	1GR	4783	2924	18
TL00752EA	N1-(2,3-Dihydro-1H-inden-5-yl)acetamide, 97%	59856-06-3	10GR	34634	2924	18
TL00757DA	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	1GR	12437	2924	18
TL00757DE	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	5GR	19900	2924	18
TL00757EB	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	25GR	63717	2924	18
TL00759DA	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	1GR	1913	2916	18
TL00759EA	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	10GR	9185	2916	18
TL00759EB	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	25GR	14542	2916	18
TL00770DA	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	1GR	21813	2921	18
TL00770DE	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	5GR	28893	2921	18
TL00770EA	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	10GR	53767	2921	18
TL00776DA	3,4-Dichlorobenzene-1-carbohydrazide, 97%	28036-91-1	1GR	9567	2928	18
TL00776EA	3,4-Dichlorobenzene-1-carbohydrazide, 97%	28036-91-1	10GR	81129	2928	18
TL00794DA	2-Amino-4-methylbenzamide, 97%	39549-79-6	1GR	12820	2924	18
TL00794EA	2-Amino-4-methylbenzamide, 97%	39549-79-6	10GR	29276	2924	18
TL00808DA	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	1GR	5740	2916	18
TL00808EA	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	10GR	44583	2916	18
TL00808EB	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	25GR	88783	2916	18
TL00817DA	4-(Piperidin-2-yl)sulfonamide, 97%	6336-68-1	1GR	4592	2933	18
TL00817DE	4-(Piperidin-2-yl)sulfonamide, 97%	6336-68-1	5GR	16073	2933	18
TL00817EA	4-(Piperidin-2-yl)sulfonamide, 97%	6336-68-1	10GR	29084	2933	18
TL00819EA	2-Ethoxyphenyl isothiocyanate, 97%	23163-84-0	10GR	13394	2930	18
TL00819EB	2-Ethoxyphenyl isothiocyanate, 97%	23163-84-0	25GR	14734	2930	18
TL00826DA	4-(Morpholin-2-yl)sulfonamide, 97%	21626-70-0	1GR	4783	2934	18
TL00826DE	4-(Morpholin-2-yl)sulfonamide, 97%	21626-70-0	5GR	14350	2934	18
TL00826EA	4-(Morpholin-2-yl)sulfonamide, 97%	21626-70-0	10GR	23918	2934	18
TL00828EA	N1-(4-Butylphenyl)acetamide, 97%	3663-20-5	10GR	5740	2924	18
TL00828EB	N1-(4-Butylphenyl)acetamide, 97%	3663-20-5	25GR	11098	2924	18
TL00831DA	Methyl 4-butylbenzoate, 97%	20651-69-8	1GR	1913	2916	18
TL00831EA	Methyl 4-butylbenzoate, 97%	20651-69-8	10GR	12054	2916	18
TL00834DA	2-Chloro-4-nitrobenzamide, 97%	3011-89-0	1GR	2105	2924	18
TL00869CB	1-[3-(tert-Butyl)phenyl]hydrazine hydrochloride, Tech	306937-27-9	250MG	13203	2928	18
TL00869DA	1-[3-(tert-Butyl)phenyl]hydrazine hydrochloride, Tech	306937-27-9	1GR	26405	2928	18
TL00869DE	1-[3-(tert-Butyl)phenyl]hydrazine hydrochloride, Tech	306937-27-9	5GR	79025	2928	18
TL00878DA	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	1GR	1913	2933	18
TL00878EA	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	10GR	14734	2933	18
TL00878EB	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	25GR	32911	2933	18
TL00894DA	3,5-Dichlorobenzene-1-carbohydrazide, 97%	62899-78-9	1GR	6697	2928	18
TL00894DE	3,5-Dichlorobenzene-1-carbohydrazide, 97%	62899-78-9	5GR	25831	2928	18
TL00895DA	4-Cyano-1H-imidazole-5-carboxamide, 97%	5372-23-6	1GR	4018	2933	18
TL00895EA	4-Cyano-1H-imidazole-5-carboxamide, 97%	5372-23-6	10GR	30807	2933	18
TL00910DA	4-Chloro-2-methylbenzoic acid, 97%	7499-07-2	1GR	1913	2916	18
TL00910EA	4-Chloro-2-methylbenzoic acid, 97%	7499-07-2	10GR	5740	2916	18
TL00917DA	3-Chloro-4-methylbenzylamine, 97%	67952-93-6	1GR	5549	2921	18
TL00917EA	3-Chloro-4-methylbenzylamine, 97%	67952-93-6	10GR	49749	2921	18
TL00931EA	3-(Benzyloxy)-4-methoxybenzaldehyde, 97%	6346-05-0	10GR	4018	2912	18
TL00931EE	3-(Benzyloxy)-4-methoxybenzaldehyde, 97%	6346-05-0	50GR	6505	2912	18
TL00951DA	tert-Butyl 4-(aminocarbonyl)tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	1GR	3827	2933	18
TL00951EA	tert-Butyl 4-(aminocarbonyl)tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	10GR	23344	2933	18
TL00951EB	tert-Butyl 4-(aminocarbonyl)tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	25GR	41713	2933	18
TL00952DA	tert-Butyl 4-(aminocarboxyl)tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	1GR	9567	2933	18
TL00952EA	tert-Butyl 4-(aminocarboxyl)tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	10GR	47835	2933	18
TL00952EB	tert-Butyl 4-(aminocarboxyl)tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	25GR	114806	2933	18
TL01000DA	4-Benzyl-2-(chloromethyl)morpholine, 97%	40987-25-5	1GR	12054	2934	18
TL01000DE	4-Benzyl-2-(chloromethyl)morpholine, 97%	40987-25-5	5GR	52620	2934	18
TL01000EA	4-Benzyl-2-(chloromethyl)morpholine, 97%	40987-25-5	10GR	76537	2934	18
TL01003CB	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	250MG	11098	2933	18
TL01003DA	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	1GR	20091	2933	18
TL01003DE	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	5GR	79982	2933	18

Part No	Description	CAS No.	Pack Size	List Price- Post GST	HSN Code	GST%
TL01020DA	Methyl 2-(2,5-dimethyl-1,3-thiazol-4-yl)acetate, 97%	306937-37-1	1GR	11672	2934	18
TL01020EA	Methyl 2-(2,5-dimethyl-1,3-thiazol-4-yl)acetate, 97%	306937-37-1	10GR	67544	2934	18
TL01023CB	2-(2,5-Dimethyl-1,3-thiazol-4-yl)acetic acid, 97%	306937-38-2	250MG	8419	2934	18
TL01033DA	2-(1,4-Oxazinan-2-ylmethyl)-1H-isoindole-1,3(2H)-dione, 90%	499771-20-9	1GR	21813	2934	18
TL01934DA	Propyl isothiocyanate, 97%	628-30-8	1GR	1913	2930	18
TL01934EA	Propyl isothiocyanate, 97%	628-30-8	10GR	4018	2930	18
TL01934EB	Propyl isothiocyanate, 97%	628-30-8	25GR	4783	2930	18
TL04220EA	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	10GR	7845	2930	18
TL04220EE	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	50GR	31954	2930	18
TL04220FA	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	100GR	55872	2930	18
TL04631DE	Pentyl isothiocyanate, 95%	629-12-9	5GR	3444	2930	18
TL04631EA	Pentyl isothiocyanate, 95%	629-12-9	10GR	6123	2930	18
TL04631EB	Pentyl isothiocyanate, 95%	629-12-9	25GR	13777	2930	18
XAX00005EA	2-Chloro-4-nitrobenzonitrile, 97%	28163-00-0	10GR	15499	2926	18
XAX00005EB	2-Chloro-4-nitrobenzonitrile, 97%	28163-00-0	25GR	25449	2926	18
XBX00107DA	2-Phenyl-2-piperidinoacetonitrile, 97%	5766-79-0	1GR	13585	2933	18
XBX00110EA	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	10GR	11290	2933	18
XBX00110EB	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	25GR	20473	2933	18
XBX00110FA	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	100GR	62569	2933	18
XBX00111EA	3-Bromo-5-methylpyridin-2-amine, 97%	17282-00-7	10GR	1913	2933	18
XBX00111EB	3-Bromo-5-methylpyridin-2-amine, 97%	17282-00-7	25GR	3253	2933	18
XBX00112EA	5-Bromo-3-methylpyridin-2-amine, 97%	3430-21-5	10GR	4975	2933	18
XBX00112EB	5-Bromo-3-methylpyridin-2-amine, 97%	3430-21-5	25GR	9185	2933	18

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J10077-MC	AFF-J10077-MC	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	100mg	4,119	2934	
J10077-MD	AFF-J10077-MD	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	250mg	2,333	2934	
J10077-03	AFF-J10077-03	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	1g	6,743	2934	
J10077-04	AFF-J10077-04	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	2g	6,537	2934	
J10077-06	AFF-J10077-06	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	5g	17,916	2934	
J10430-22	AFF-J10430-22	Adenine	100g	13,719	2933	
J10430-A1	AFF-J10430-A1	Adenine	1kg	64,581	2933	
J10450-22	AFF-J10450-22	Adenine Sulfate, Dihydrate	100g	10,825	2933	
J10490-06	AFF-J10490-06	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	5g	13,555	2934	
J10490-14	AFF-J10490-14	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	25g	36,264	2934	
J10585-06	AFF-J10585-06	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	5g	5,438	2933	
J10585-09	AFF-J10585-09	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	10g	8,355	2933	
J10585-14	AFF-J10585-14	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	25g	10,269	2933	
J10585-22	AFF-J10585-22	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	100g	21,601	2933	
J10585-36	AFF-J10585-36	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	500g	69,606	2933	
J10620-14	AFF-J10620-14	Adenosine-5'-Monophosphate, Disodium Salt	25g	11,656	2934	
J10635-22	AFF-J10635-22	Adonitol	100g	22,596	2905	
J10654-P2	AFF-J10654-P2	Agar	1lb	10,369	1302	18
J10654-P5	AFF-J10654-P5	Agar	5lb	38,923	1302	18
J10654-Q1	AFF-J10654-Q1	Agar	25lb	168,991	1302	18
J10665-28	AFF-J10665-28	β-Alanine	200g	8,653	2922	
J10665-A1	AFF-J10665-A1	β-Alanine	1kg	15,412	2922	
J10665-A7	AFF-J10665-A7	β-Alanine	5kg	46,756	2922	
J10848-MB	AFF-J10848-MB	Albumin, Bovine, Acetylated	25mg	5,931	3502	18
J10848-GPL	AFF-J10848-GPL	Albumin, Bovine, Acetylated	125mg	16,543	3502	18
J10852-18	AFF-J10852-18	Albumin, Bovine, Cohn Fraction V, pH 5.2	50g	13,823	3502	18
J10852-22	AFF-J10852-22	Albumin, Bovine, Cohn Fraction V, pH 5.2	100g	19,764	3502	18
J10856-06	AFF-J10856-06	Albumin, Bovine, Crystallized, pH 5.2	5g	12,402	3502	18
J10856-09	AFF-J10856-09	Albumin, Bovine, Crystallized, pH 5.2	10g	13,250	3502	18
J10856-22	AFF-J10856-22	Albumin, Bovine, Crystallized, pH 5.2	100g	96,132	3502	18
J10857-18	AFF-J10857-18	Albumin, Bovine, Fraction V, pH 7	50g	8,925	3502	18
J10857-22	AFF-J10857-22	Albumin, Bovine, Fraction V, pH 7	100g	11,689	3502	18
J10857-36	AFF-J10857-36	Albumin, Bovine, Fraction V, pH 7	500g	44,029	3502	18
J10857-A1	AFF-J10857-A1	Albumin, Bovine, Fraction V, pH 7	1kg	85,329	3502	18
J10867-09	AFF-J10867-09	Albumin, Bovine, Protease-Free	10g	8,529	3502	18
J10867-18	AFF-J10867-18	Albumin, Bovine, Protease-Free	50g	11,158	3502	18
J10867-22	AFF-J10867-22	Albumin, Bovine, Protease-Free	100g	14,433	3502	18
J10868-09	AFF-J10868-09	Albumin, Bovine, RIA Grade, pH 7	10g	9,834	3502	18
J10868-18	AFF-J10868-18	Albumin, Bovine, RIA Grade, pH 7	50g	16,670	3502	18
J10868-22	AFF-J10868-22	Albumin, Bovine, RIA Grade, pH 7	100g	21,687	3502	18
J10895-VEX	AFF-J10895-VEX	Alcohol Dehydrogenase	75kilounits	19,504	3507	18
J10906-P2	AFF-J10906-P2	Agar, Bacteriological	1lb	9,269	1302	18
J10906-P5	AFF-J10906-P5	Agar, Bacteriological	5lb	29,154	1302	18
J10906-Q1	AFF-J10906-Q1	Agar, Bacteriological	25lb	125,623	1302	18
J10907-22	AFF-J10907-22	Agar, Noble Agar	100g	8,194	1302	18
J10907-36	AFF-J10907-36	Agar, Noble Agar	500g	15,962	1302	18
J10907-A1	AFF-J10907-A1	Agar, Noble Agar	1kg	28,518	1302	18
J11055-28	AFF-J11055-28	p-Amino Benzoic Acid (PABA)	200g	11,497	2922	
J11055-36	AFF-J11055-36	p-Amino Benzoic Acid (PABA)	500g	19,284	2922	
J11055-A1	AFF-J11055-A1	p-Amino Benzoic Acid (PABA)	1kg	30,079	2922	
J11055-A7	AFF-J11055-A7	p-Amino Benzoic Acid (PABA)	5kg	125,300	2922	
J11056-18	AFF-J11056-18	4-Amino Antipyrine	50g	10,096	2933	
J11056-22	AFF-J11056-22	4-Amino Antipyrine	100g	12,286	2933	
J11079-03	AFF-J11079-03	L-α-Amino-N-Butyric Acid	1g	9,014	2922	
J11079-06	AFF-J11079-06	L-α-Amino-N-Butyric Acid	5g	10,299	2922	
J11254-A1	AFF-J11254-A1	Ammonium Sulfate	1kg	6,746	3102	
J11254-A7	AFF-J11254-A7	Ammonium Sulfate	5kg	15,190	3102	
J11259-06	AFF-J11259-06	Ampicillin, Sodium Salt	5g	4,394	2941	
J11259-14	AFF-J11259-14	Ampicillin, Sodium Salt	25g	5,981	2941	
J11259-22	AFF-J11259-22	Ampicillin, Sodium Salt	100g	12,964	2941	
J11388-MA	AFF-J11388-MA	Aprotinin	10mg	4,278	3504	18
J11388-MB	AFF-J11388-MB	Aprotinin	25mg	6,981	3504	18
J11388-MC	AFF-J11388-MC	Aprotinin	100mg	13,530	3504	18
J11500-36	AFF-J11500-36	L-Arginine, Hydrochloride	500g	11,499	2925	
J11500-A1	AFF-J11500-A1	L-Arginine, Hydrochloride	1kg	11,148	2925	
J11590-22	AFF-J11590-22	L-Asparagine, Anhydrous	100g	10,529	2925	
J11590-A1	AFF-J11590-A1	L-Asparagine, Anhydrous	1kg	34,082	2925	
J11595-22	AFF-J11595-22	L-Asparagine, Monohydrate	100g	10,529	2924	
J11595-A1	AFF-J11595-A1	L-Asparagine, Monohydrate	1kg	34,082	2924	
J11635-A1	AFF-J11635-A1	L-Aspartic Acid, Sodium Salt, Monohydrate	1kg	14,545	2922	
J12091-22	AFF-J12091-22	Bicine	100g	5,549	2922	
J12091-A1	AFF-J12091-A1	Bicine	1kg	25,545	2922	
J12110-03	AFF-J12110-03	Bilirubin	1g	14,456	2933	
J12112-22	AFF-J12112-22	Bis-Tris	100g	8,679	2922	
J12112-36	AFF-J12112-36	Bis-Tris	500g	14,758	2922	
J12112-A1	AFF-J12112-A1	Bis-Tris	1kg	21,395	2922	
J12355-06	AFF-J12355-06	Bromocresol Green, Sodium Salt	5g	8,845	2914	
J12355-14	AFF-J12355-14	Bromocresol Green, Sodium Salt	25g	9,733	2914	
J12758-MCR	AFF-J12758-MCR	Carboxypeptidase Y	1mg	6,942	3507	18
J12758-MA	AFF-J12758-MA	Carboxypeptidase Y	10mg	26,438	3507	18
J12840-22	AFF-J12840-22	Casein, Hammarsten	100g	5,561	3504	18
J12840-P2	AFF-J12840-P2	Casein, Hammarsten	1lb	12,888	3504	18
J12840-P5	AFF-J12840-P5	Casein, Hammarsten	5lb	55,036	3504	18
J12840-Q1	AFF-J12840-Q1	Casein, Hammarsten	25lb	245,372	3504	18
J12845-P5	AFF-J12845-P5	Casein (High Nitrogen)	5lb	15,641	3504	18
J12845-Q1	AFF-J12845-Q1	Casein (High Nitrogen)	25lb	41,656	3504	18
J12855-P2	AFF-J12855-P2	Casein Hydrolysate, Enzymatic Digest	1lb	8,942	3504	18
J12855-P5	AFF-J12855-P5	Casein Hydrolysate, Enzymatic Digest	5lb	30,420	3504	18
J12855-Q1	AFF-J12855-Q1	Casein Hydrolysate, Enzymatic Digest	25lb	122,494	3504	18
J12885-ME	AFF-J12885-ME	Catalase	500mg	9,971	3507	18
J12885-03	AFF-J12885-03	Catalase	1g	11,564	3507	18
J12885-06	AFF-J12885-06	Catalase	5g	23,889	3507	18
J12885-09	AFF-J12885-09	Catalase	10g	36,712	3507	18
J13285-22	AFF-J13285-22	Cellulase	100g	8,818	3507	18
J13410-P5	AFF-J13410-P5	Choline Chloride	5lb	15,363	2923	
J13580-06	AFF-J13580-06	Cholesterol	5g	13,581	2906	

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J13580-22	AFF-J13580-22	Cholesterol	100g	42,919	2906	
J13630-09	AFF-J13630-09	Cholic Acid, Sodium Salt	10g	8,431	2918	
J13630-22	AFF-J13630-22	Cholic Acid, Sodium Salt	100g	12,997	2918	
J13630-36	AFF-J13630-36	Cholic Acid, Sodium Salt	500g	39,163	2918	
J13630-A1	AFF-J13630-A1	Cholic Acid, Sodium Salt	1kg	52,836	2918	
J13729-36	AFF-J13729-36	Citric Acid, Anhydrous	500g	14,656	2918	
J13729-A1	AFF-J13729-A1	Citric Acid, Anhydrous	1kg	6,528	2918	
J13765-14	AFF-J13765-14	Coccarboxylase	25g	14,486	2936	
J13765-22	AFF-J13765-22	Coccarboxylase	100g	35,343	2936	
J13785-MC	AFF-J13785-MC	Coenzyme A, Trilithium Salt, Dihydrate	100mg	14,169	2934	
J13785-MD	AFF-J13785-MD	Coenzyme A, Trilithium Salt, Dihydrate	250mg	23,832	2934	
J13785-ME	AFF-J13785-ME	Coenzyme A, Trilithium Salt, Dihydrate	500mg	52,955	2934	
J13785-03	AFF-J13785-03	Coenzyme A, Trilithium Salt, Dihydrate	1g	61,307	2934	
J13787-MF	AFF-J13787-MF	Coenzyme A, Free Acid, Trihydrate	50mg	15,547	2934	
J13787-MC	AFF-J13787-MC	Coenzyme A, Free Acid, Trihydrate	100mg	22,755	2934	
J13787-MD	AFF-J13787-MD	Coenzyme A, Free Acid, Trihydrate	250mg	50,236	2934	
J13787-03	AFF-J13787-03	Coenzyme A, Free Acid, Trihydrate	1g	152,539	2934	
J13820-MC	AFF-J13820-MC	Collagenase, Type I	100mg	11,055	3507	18
J13820-03	AFF-J13820-03	Collagenase, Type I	1g	35,168	3507	18
J13820-06	AFF-J13820-06	Collagenase, Type I	5g	141,892	3507	18
J13920-06	AFF-J13920-06	Creatine Phosphate, Disodium Salt, Tetrahydrate	5g	7,209	2925	
J13920-14	AFF-J13920-14	Creatine Phosphate, Disodium Salt, Tetrahydrate	25g	23,809	2925	
J13979-14	AFF-J13979-14	α-Cyclodextrin	25g	5,624	2940	
J14035-14	AFF-J14035-14	L-Cysteine, Hydrochloride, Monohydrate	25g	5,692	2930	
J14035-22	AFF-J14035-22	L-Cysteine, Hydrochloride, Monohydrate	100g	10,691	2930	
J14035-A1	AFF-J14035-A1	L-Cysteine, Hydrochloride, Monohydrate	1kg	32,910	2930	
J14035-A7	AFF-J14035-A7	L-Cysteine, Hydrochloride, Monohydrate	5kg	152,515	2930	
J14050-18	AFF-J14050-18	L-Cystine	50g	7,496	2930	
J14050-A1	AFF-J14050-A1	L-Cystine	1kg	14,840	2930	
J14050-A7	AFF-J14050-A7	L-Cystine	5kg	51,688	2930	
J14060-22	AFF-J14060-22	Cytidine, Free Base	100g	19,616	2934	
J14121-MC	AFF-J14121-MC	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	100mg	12,331	2933	
J14121-ME	AFF-J14121-ME	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	500mg	43,769	2933	
J14121-03	AFF-J14121-03	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	1g	47,925	2933	
J14235-06	AFF-J14235-06	2'-Deoxyadenosine	5g	8,434	2934	
J14235-14	AFF-J14235-14	2'-Deoxyadenosine	25g	18,221	2934	
J14284-09	AFF-J14284-09	2'-Deoxycytidine, Hydrochloride, Synthetic	10g	9,902	2934	
J14284-22	AFF-J14284-22	2'-Deoxycytidine, Hydrochloride, Synthetic	100g	27,626	2934	
J14304-09	AFF-J14304-09	2'-Deoxyguanosine, Monohydrate	10g	25,339	2934	
J14340-MA	AFF-J14340-MA	DNase I	10mg	9,878	3507	18
J14340-FPL	AFF-J14340-FPL	DNase I	20mg	15,077	3507	18
J14377-22	AFF-J14377-22	DNA, Fish Sperm, Sodium Salt	100g	19,065	2934	
J14377-A1	AFF-J14377-A1	DNA, Fish Sperm, Sodium Salt	1kg	119,449	2934	
J14380-MA	AFF-J14380-MA	DNA, E. coli	10mg	21,111	2934	
J14420-06	AFF-J14420-06	2-Deoxy-D-Ribose	5g	12,217	2940	
J14420-22	AFF-J14420-22	2-Deoxy-D-Ribose	100g	16,400	2940	
J14489-09	AFF-J14489-09	Dextran Sulfate, Sodium Salt	10g	9,358	3913	18
J14489-18	AFF-J14489-18	Dextran Sulfate, Sodium Salt	50g	18,427	3913	18
J14489-22	AFF-J14489-22	Dextran Sulfate, Sodium Salt	100g	18,120	3913	18
J14495-22	AFF-J14495-22	Dextran	100g	10,929	3913	18
J14495-A1	AFF-J14495-A1	Dextran	1kg	34,656	3913	18
J14535-P5	AFF-J14535-P5	D-(+)-Dextrose, Anhydrous	5lb	10,498	1702	
J14535-Q1	AFF-J14535-Q1	D-(+)-Dextrose, Anhydrous	25lb	16,920	1702	
J14535-Q5	AFF-J14535-Q5	D-(+)-Dextrose, Anhydrous	100lb	46,636	1702	
J14615-TCR	AFF-J14615-TCR	Diaphorase	600units	18,445	3507	18
J14710-AC	AFF-J14710-AC	Diethyl Pyrocarbonate	25ml	9,325	2920	
J14710-AE	AFF-J14710-AE	Diethyl Pyrocarbonate	100ml	21,612	2920	
J14765-22	AFF-J14765-22	Dihydrostreptomycin Sulfate	100g	16,910	2941	
J14868-22	AFF-J14868-22	p-Dimethylamino Benzaldehyde	100g	10,349	2922	
J14872-14	AFF-J14872-14	p-Dimethylamino Cinnamaldehyde	25g	23,516	2922	
J15335-03	AFF-J15335-03	β-Nicotinamide Adenine Dinucleotide	1g	8,861	2934	
J15335-06	AFF-J15335-06	β-Nicotinamide Adenine Dinucleotide	5g	14,219	2934	
J15335-09	AFF-J15335-09	β-Nicotinamide Adenine Dinucleotide	10g	12,004	2934	
J15335-14	AFF-J15335-14	β-Nicotinamide Adenine Dinucleotide	25g	25,919	2934	
J15335-22	AFF-J15335-22	β-Nicotinamide Adenine Dinucleotide	100g	53,333	2934	
J15395-06	AFF-J15395-06	Dithiothreitol	5g	8,066	2930	
J15395-14	AFF-J15395-14	Dithiothreitol	25g	11,940	2930	
J15395-22	AFF-J15395-22	Dithiothreitol	100g	27,114	2930	
J15397-03	AFF-J15397-03	Dithiothreitol	1g	4,881	2930	
J15397-06	AFF-J15397-06	Dithiothreitol	5g	5,138	2930	
J15397-14	AFF-J15397-14	Dithiothreitol	25g	9,753	2930	
J15397-22	AFF-J15397-22	Dithiothreitol	100g	24,572	2930	
J15562-06	AFF-J15562-06	Ergocalciferol	5g	15,810	2936	
J15562-14	AFF-J15562-14	Ergocalciferol	25g	62,912	2936	
J15562-22	AFF-J15562-22	Ergocalciferol	100g	204,435	2936	
J15694-AE	AFF-J15694-AE	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	100ml	6,287	2922	
J15694-AP	AFF-J15694-AP	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	500ml	17,311	2922	
J15700-A1	AFF-J15700-A1	Ethylene Diamine Tetraacetic Acid, (EDTA) Tetrasodium Salt, Dihydrate	1kg	8,407	2922	
J15701-22	AFF-J15701-22	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	100g	7,602	2922	
J15701-36	AFF-J15701-36	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	500g	5,975	2922	
J15701-A1	AFF-J15701-A1	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	1kg	9,152	2922	
J15785-ME	AFF-J15785-ME	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	500mg	26,329	2934	
J15785-03	AFF-J15785-03	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	1g	13,046	2934	
J15995-36	AFF-J15995-36	D-(+)-Galactose	500g	23,167	2940	
J15995-A1	AFF-J15995-A1	D-(+)-Galactose	1kg	36,696	2940	
J15995-A7	AFF-J15995-A7	D-(+)-Galactose	5kg	161,680	2940	
J16051-03	AFF-J16051-03	Gentamicin Sulfate	1g	8,396	2941	
J16051-06	AFF-J16051-06	Gentamicin Sulfate	5g	7,206	2941	
J16051-14	AFF-J16051-14	Gentamicin Sulfate	25g	7,635	2941	
J16171-4I	AFF-J16171-4I	Glucose-6-Phosphate Dehydrogenase	1 kilounit	18,842	3507	18
J16171-OAT	AFF-J16171-OAT	Glucose-6-Phosphate Dehydrogenase	5 kilounit	78,563	3507	18
J16171-JPL	AFF-J16171-JPL	Glucose-6-Phosphate Dehydrogenase	10 kilounit	30,426	3507	18
J16185-06	AFF-J16185-06	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	5g	13,349	2940	
J16185-09	AFF-J16185-09	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	10g	10,948	2940	
J16215-A1	AFF-J16215-A1	L-Glutamic Acid	1kg	9,839	2922	
J16215-A7	AFF-J16215-A7	L-Glutamic Acid	5kg	25,449	2922	

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J16215-C4	AFF-J16215-C4	L-Glutamic Acid	25kg	75,298	2922	
J16285-22	AFF-J16285-22	L-Glutamine	100g	7,823	2924	
J16285-30	AFF-J16285-30	L-Glutamine	250g	15,910	2924	
J16285-36	AFF-J16285-36	L-Glutamine	500g	17,549	2924	
J16285-A1	AFF-J16285-A1	L-Glutamine	1kg	11,665	2924	
J16320-03	AFF-J16320-03	Glutathione-Oxidized	1g	6,420	2930	
J16372-A4	AFF-J16372-A4	Glycine	2.5kg	13,430	2922	
J16374-AP	AFF-J16374-AP	Glycerol	500ml	10,211	2905	
J16374-K2	AFF-J16374-K2	Glycerol	1L	10,762	2905	
J16405-A1	AFF-J16405-A1	Glycine	1kg	8,915	2922	
J16405-A7	AFF-J16405-A7	Glycine	5kg	21,352	2922	
J16405-C4	AFF-J16405-C4	Glycine	25kg	82,131	2922	
J16407-36	AFF-J16407-36	Glycine	500g	5,523	2922	
J16407-A1	AFF-J16407-A1	Glycine	1kg	6,426	2922	
J16407-A7	AFF-J16407-A7	Glycine	5kg	19,400	2922	
J16445-06	AFF-J16445-06	Glycogen	5g	6,862	3913	18
J16445-09	AFF-J16445-09	Glycogen	10g	12,126	3913	18
J16445-14	AFF-J16445-14	Glycogen	25g	17,633	3913	18
J16505-22	AFF-J16505-22	Glycyl-Glycine	100g	11,066	2924	
J16505-A1	AFF-J16505-A1	Glycyl-Glycine	1kg	39,004	2924	
J16800-M8	AFF-J16800-M8	Guanosine-5'-Triphosphate, Disodium Salt	25mg	15,759	2934	
J16800-MC	AFF-J16800-MC	Guanosine-5'-Triphosphate, Disodium Salt	100mg	14,590	2934	
J16800-ME	AFF-J16800-ME	Guanosine-5'-Triphosphate, Disodium Salt	500mg	55,251	2934	
J16800-03	AFF-J16800-03	Guanosine-5'-Triphosphate, Disodium Salt	1g	69,147	2934	
J16880-09	AFF-J16880-09	Hemin	10g	30,854	2934	
J16880-18	AFF-J16880-18	Hemin	50g	126,666	2934	
J16920-EXV	AFF-J16920-EXV	Heparin, Sodium Salt	50klounit	8,383	3002	
J16920-EXP	AFF-J16920-EXP	Heparin, Sodium Salt	100klounits	10,170	3002	
J16920-EXT	AFF-J16920-EXT	Heparin, Sodium Salt	500klounits	21,893	3002	
J16920-BBR	AFF-J16920-BBR	Heparin, Sodium Salt	1megaunit	40,404	3002	
J16924-AE	AFF-J16924-AE	HEPES, 1M Solution, pH 7.3	100ml	5,599	2933	
J16924-AP	AFF-J16924-AP	HEPES, 1M Solution, pH 7.3	500ml	13,161	2933	
J16924-K2	AFF-J16924-K2	HEPES, 1M Solution, pH 7.3	1L	23,136	2933	
J16926-22	AFF-J16926-22	HEPES	100g	5,535	2933	
J16926-30	AFF-J16926-30	HEPES	250g	7,427	2933	
J16926-A1	AFF-J16926-A1	HEPES	1kg	13,834	2933	
J16926-A7	AFF-J16926-A7	HEPES	5kg	54,885	2933	
J16928-22	AFF-J16928-22	HEPES, Sodium Salt	100g	8,922	2933	
J16928-A1	AFF-J16928-A1	HEPES, Sodium Salt	1kg	22,751	2933	
J17080-22	AFF-J17080-22	L-Histidine, Monohydrochloride, Monohydrate	100g	6,411	2933	
J17080-A1	AFF-J17080-A1	L-Histidine, Monohydrochloride, Monohydrate	1kg	23,694	2933	
J17525-22	AFF-J17525-22	Imidazole	100g	7,587	2933	
J17525-36	AFF-J17525-36	Imidazole	500g	7,851	2933	
J17525-A1	AFF-J17525-A1	Imidazole	1kg	9,302	2933	
J17525-A7	AFF-J17525-A7	Imidazole	5kg	49,267	2933	
J17886-03	AFF-J17886-03	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	1g	4,221	2932	
J17886-06	AFF-J17886-06	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	5g	4,614	2932	
J17886-14	AFF-J17886-14	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	25g	29,186	2932	
J17886-22	AFF-J17886-22	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	100g	39,948	2932	
J17924-06	AFF-J17924-06	Kanamycin Sulfate	5g	4,513	2941	
J17924-14	AFF-J17924-14	Kanamycin Sulfate	25g	4,483	2941	
J17950-22	AFF-J17950-22	α-Ketoglutaric Acid, Free Acid	100g	9,458	2918	
J17950-36	AFF-J17950-36	α-Ketoglutaric Acid, Free Acid	500g	21,686	2918	
J17950-A1	AFF-J17950-A1	α-Ketoglutaric Acid, Free Acid	1kg	21,628	2918	
J18160-22	AFF-J18160-22	L- (+)-Lactic Acid, Lithium Salt	100g	12,549	2918	
J18185-A7	AFF-J18185-A7	D- (+)-Lactose, Monohydrate	5kg	16,774	1702	
J18218-18	AFF-J18218-18	N-Dodecyl Trimethylammonium Bromide	50g	12,166	2923	
J18220-36	AFF-J18220-36	Sodium Dodecyl Sulfate (SDS)	500g	11,712	2920	
J18220-A1	AFF-J18220-A1	Sodium Dodecyl Sulfate (SDS)	1kg	10,812	2920	
J18220-A7	AFF-J18220-A7	Sodium Dodecyl Sulfate (SDS)	5kg	24,670	2920	
J18280-22	AFF-J18280-22	L-Leucine	100g	8,822	2922	
J18280-A1	AFF-J18280-A1	L-Leucine	1kg	16,623	2922	
J18280-A7	AFF-J18280-A7	L-Leucine	5kg	60,239	2922	
J18413-LB0	AFF-J18413-LB0	Leupeptin	5mg	4,495	2924	
J18413-M8	AFF-J18413-M8	Leupeptin	25mg	8,577	2924	
J18413-MC	AFF-J18413-MC	Leupeptin	100mg	25,095	2924	
J18425-A1	AFF-J18425-A1	β-D-Fructose	1kg	8,568	1702	
J18505-14	AFF-J18505-14	DL-α-Lipoic Acid	25g	14,432	2934	
J18505-18	AFF-J18505-18	DL-α-Lipoic Acid	50g	13,122	2934	
J18505-22	AFF-J18505-22	DL-α-Lipoic Acid	100g	5,066	2934	
J18585-A1	AFF-J18585-A1	L-Lysine, Hydrochloride	1kg	7,760	2922	
J18585-A7	AFF-J18585-A7	L-Lysine, Hydrochloride	5kg	18,750	2922	
J18585-A9	AFF-J18585-A9	L-Lysine, Hydrochloride	10kg	30,163	2922	
J18645-06	AFF-J18645-06	Lysozyme	5g	4,686	3507	18
J18645-09	AFF-J18645-09	Lysozyme	10g	4,898	3507	18
J18645-14	AFF-J18645-14	Lysozyme	25g	6,505	3507	18
J18645-22	AFF-J18645-22	Lysozyme	100g	13,186	3507	18
J18700-36	AFF-J18700-36	L-Malic Acid	500g	33,934	2918	
J18700-A1	AFF-J18700-A1	L-Malic Acid	1kg	45,861	2918	
J18724-36	AFF-J18724-36	Maltose, Monohydrate	500g	25,396	1702	
J18724-A1	AFF-J18724-A1	Maltose, Monohydrate	1kg	27,461	1702	
J18725-A1	AFF-J18725-A1	D- (+)-Maltose, Monohydrate	1kg	9,818	1702	
J18725-A7	AFF-J18725-A7	D- (+)-Maltose, Monohydrate	5kg	15,085	1702	
J18886-22	AFF-J18886-22	MES, Monohydrate	100g	5,389	2934	
J18886-A1	AFF-J18886-A1	MES, Monohydrate	1kg	19,337	2934	
J19256-22	AFF-J19256-22	MOPS	100g	6,667	2934	
J19256-A1	AFF-J19256-A1	MOPS	1kg	22,993	2934	
J19265-ME	AFF-J19265-ME	MTT	500mg	6,215	2934	
J19265-03	AFF-J19265-03	MTT	1g	5,509	2934	
J19265-06	AFF-J19265-06	MTT	5g	12,414	2934	
J19265-09	AFF-J19265-09	MTT	10g	21,233	2934	
J19430-A1	AFF-J19430-A1	Neocuproine, Hydrochloride	1kg	507,478	2934	
J19439-06	AFF-J19439-06	β-Nicotinamide Adenine Dinucleotide, Monosodium Salt	5g	9,661	2933	
J19480-A1	AFF-J19480-A1	Niacinamide	1kg	11,972	2936	
J19480-A9	AFF-J19480-A9	Niacinamide	10kg	65,346	2936	
J19535-MD	AFF-J19535-MD	p-Nitro Blue Tetrazolium Chloride (NBT)	250mg	4,767	2933	

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J19535-03	AFF-J19535-03	p-Nitro Blue Tetrazolium Chloride (NBT)	1g	8,681	2933	
J19535-06	AFF-J19535-06	p-Nitro Blue Tetrazolium Chloride (NBT)	5g	33,787	2933	
J19594-06	AFF-J19594-06	4-Nitrophenyl-β-D-Glucopyranoside	5g	39,962	2940	
J19628-AP	AFF-J19628-AP	Nonidet P40 Substitute	500ml	6,326	3402	
J19628-K2	AFF-J19628-K2	Nonidet P40 Substitute	1L	10,654	3402	
J19880-28	AFF-J19880-28	Pancreatin 1X	200g	5,830	3507	18
J19943-K2	AFF-J19943-K2	Paraformaldehyde Solution, 4% in PBS	1L	5,614	2912	
J19972-A1	AFF-J19972-A1	Polyethylene Glycol 6000, Flakes	1kg	15,100	3907	18
J19972-A7	AFF-J19972-A7	Polyethylene Glycol 6000, Flakes	5kg	61,147	3907	18
J20048-P2	AFF-J20048-P2	Bacteriological Peptone	1lb	8,750	3504	18
J20048-P5	AFF-J20048-P5	Bacteriological Peptone	5lb	28,624	3504	18
J20048-Q1	AFF-J20048-Q1	Bacteriological Peptone	25lb	116,778	3504	18
J20100-22	AFF-J20100-22	DL-Phenylalanine	100g	16,988	2922	
J20100-A1	AFF-J20100-A1	DL-Phenylalanine	1kg	96,742	2922	
J20240-EXR	AFF-J20240-EXR	Phosphodiesterase I	100units	14,916	3507	18
J20605-AP	AFF-J20605-AP	Tween 20	500ml	7,090	3402	
J20605-LO	AFF-J20605-LO	Tween 20	1gal	27,179	3402	
J20795-14	AFF-J20795-14	Protamine Sulfate	25g	33,887	3504	18
J20795-22	AFF-J20795-22	Protamine Sulfate	100g	82,367	3504	18
J20995-09	AFF-J20995-09	Pyruvic Acid, Sodium Salt	10g	8,086	2918	
J20995-22	AFF-J20995-22	Pyruvic Acid, Sodium Salt	100g	9,933	2918	
J21060-22	AFF-J21060-22	D-(+)-Raffinose, Pentahydrate	100g	10,004	2940	
J21060-36	AFF-J21060-36	D-(+)-Raffinose, Pentahydrate	500g	28,320	2940	
J21060-A1	AFF-J21060-A1	D-(+)-Raffinose, Pentahydrate	1kg	34,010	2940	
J21190-14	AFF-J21190-14	RNA, Sodium Salt	25g	14,695	2934	
J21190-22	AFF-J21190-22	RNA, Sodium Salt	100g	11,576	2934	
J21190-A1	AFF-J21190-A1	RNA, Sodium Salt	1kg	44,186	2934	
J21486-22	AFF-J21486-22	DL-Serine (Non-Animal)	100g	24,989	2922	
J21486-A1	AFF-J21486-A1	DL-Serine (Non-Animal)	1kg	179,977	2922	
J21610-22	AFF-J21610-22	Sodium Azide	100g	8,003	2850	
J21610-36	AFF-J21610-36	Sodium Azide	500g	9,670	2850	
J21618-36	AFF-J21618-36	Sodium Chloride	500g	14,459	2501	NIL
J21618-A1	AFF-J21618-A1	Sodium Chloride	1kg	6,131	2501	NIL
J21618-A7	AFF-J21618-A7	Sodium Chloride	5kg	11,753	2501	NIL
J21618-A9	AFF-J21618-A9	Sodium Chloride	10kg	18,490	2501	NIL
J21710-36	AFF-J21710-36	D-Sorbitol	500g	7,111	2905	
J21710-A1	AFF-J21710-A1	D-Sorbitol	1kg	6,894	2905	
J21710-A7	AFF-J21710-A7	D-Sorbitol	5kg	14,580	2905	
J21900-36	AFF-J21900-36	Succinic Acid, Free Acid	500g	10,492	2917	
J21900-A1	AFF-J21900-A1	Succinic Acid, Free Acid	1kg	10,308	2917	
J21900-A7	AFF-J21900-A7	Succinic Acid, Free Acid	5kg	20,264	2917	
J21910-36	AFF-J21910-36	Succinic Acid, Disodium Salt, Hexahydrate	500g	7,761	2917	
J21931-36	AFF-J21931-36	Sucrose	500g	12,640	1701	18
J21931-A4	AFF-J21931-A4	Sucrose	2.5kg	10,084	1701	18
J21938-A1	AFF-J21938-A1	Sucrose	1kg	4,954	1701	18
J21938-A7	AFF-J21938-A7	Sucrose	5kg	21,988	1701	18
J22215-22	AFF-J22215-22	Thimerosal	100g	89,630	2852	
J22290-22	AFF-J22290-22	L-Threonine	100g	8,780	2922	
J22290-A1	AFF-J22290-A1	L-Threonine	1kg	23,949	2922	
J22561-22	AFF-J22561-22	Tricine	100g	7,148	2922	
J22561-36	AFF-J22561-36	Tricine	500g	10,487	2922	
J22561-A1	AFF-J22561-A1	Tricine	1kg	16,989	2922	
J22565-A1	AFF-J22565-A1	Triethanolamine, Hydrochloride	1kg	18,791	2922	
J22631-09	AFF-J22631-09	2,3,5-Triphenyl Tetrazolium Chloride	10g	11,688	2933	
J22631-14	AFF-J22631-14	2,3,5-Triphenyl Tetrazolium Chloride	25g	23,203	2933	
J22631-18	AFF-J22631-18	2,3,5-Triphenyl Tetrazolium Chloride	50g	30,627	2933	
J22631-22	AFF-J22631-22	2,3,5-Triphenyl Tetrazolium Chloride	100g	48,556	2933	
J22631-36	AFF-J22631-36	2,3,5-Triphenyl Tetrazolium Chloride	500g	201,989	2933	
J22638-AE	AFF-J22638-AE	Tris-HCl, 1M Solution, pH 8.0	100ml	5,358	2922	
J22638-AP	AFF-J22638-AP	Tris-HCl, 1M Solution, pH 8.0	500ml	13,202	2922	
J22638-K2	AFF-J22638-K2	Tris-HCl, 1M Solution, pH 8.0	1L	23,439	2922	
J22655-MD	AFF-J22655-MD	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	250mg	14,744	2934	
J22655-ME	AFF-J22655-ME	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	500mg	25,015	2934	
J22655-03	AFF-J22655-03	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	1g	10,417	2934	
J22655-06	AFF-J22655-06	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	5g	15,412	2934	
J22674-36	AFF-J22674-36	Tris	500g	8,130	2922	
J22674-A1	AFF-J22674-A1	Tris	1kg	10,747	2922	
J22674-A7	AFF-J22674-A7	Tris	5kg	37,800	2922	
J22675-36	AFF-J22675-36	Tris	500g	10,573	2922	
J22675-A1	AFF-J22675-A1	Tris	1kg	8,971	2922	
J22676-36	AFF-J22676-36	Tris, Hydrochloride	500g	8,233	2922	
J22676-A1	AFF-J22676-A1	Tris, Hydrochloride	1kg	11,742	2922	
J22676-A7	AFF-J22676-A7	Tris, Hydrochloride	5kg	49,230	2922	
J22765-22	AFF-J22765-22	L-Tryptophan	100g	10,410	2933	
J22765-A1	AFF-J22765-A1	L-Tryptophan	1kg	36,470	2933	
J23036-A1	AFF-J23036-A1	Urea	1kg	10,021	3102	
J23036-A7	AFF-J23036-A7	Urea	5kg	16,691	3102	
J23160-MC	AFF-J23160-MC	Uridine-5'-Triphosphate, Trisodium Salt	100mg	9,893	2933	
J23160-03	AFF-J23160-03	Uridine-5'-Triphosphate, Trisodium Salt	1g	18,855	2933	
J23445-06	AFF-J23445-06	Vitamin K1	5g	12,440	2936	
J23445-09	AFF-J23445-09	Vitamin K1	10g	16,396	2936	
J23465-06	AFF-J23465-06	Xanthine Monosodium Salt, Monohydrate	5g	12,431	2933	
J23465-09	AFF-J23465-09	Xanthine Monosodium Salt, Monohydrate	10g	9,064	2933	
J23465-22	AFF-J23465-22	Xanthine Monosodium Salt, Monohydrate	100g	16,331	2933	
J23547-A1	AFF-J23547-A1	Yeast Extract Powder	1kg	7,388	3821	18
J23550-P5	AFF-J23550-P5	Yeast Hydrolysate, Enzymatic	5lb	14,158	3821	18
J23550-Q1	AFF-J23550-Q1	Yeast Hydrolysate, Enzymatic	25lb	48,349	3821	18
J23550-R3	AFF-J23550-R3	Yeast Hydrolysate, Enzymatic	50lb	96,864	3821	18
J23550-Q5	AFF-J23550-Q5	Yeast Hydrolysate, Enzymatic	100lb	161,969	3821	18
J23551-Q1	AFF-J23551-Q1	Yeast-Torula	25lb	42,743	3821	18
J23551-Q5	AFF-J23551-Q5	Yeast-Torula	100lb	140,481	3821	18
J23802-14	AFF-J23802-14	Agarose - LE	25g	6,766	3913	18

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J32802-22	AFF-J32802-22	Agarose - LE	100g	10,743	3913	18
J32802-30	AFF-J32802-30	Agarose - LE	250g	20,889	3913	18
J32802-36	AFF-J32802-36	Agarose - LE	500g	34,606	3913	18
J32802-A1	AFF-J32802-A1	Agarose - LE	1kg	65,360	3913	18
J32816-14	AFF-J32816-14	Lithium Dodecyl Sulfate	25g	9,889	2920	
J32816-22	AFF-J32816-22	Lithium Dodecyl Sulfate	100g	11,884	2920	
J32823-22	AFF-J32823-22	Starch, Hydrolyzed	100g	9,893	1108	12
J32823-A1	AFF-J32823-A1	Starch, Hydrolyzed	1kg	24,014	1108	12
J33230-LB0	AFF-J33230-LB0	4-Methylumbelliferyl- α -L-Iduronide, Sodium Salt	5mg	80,042	2938	
J34131-03	AFF-J34131-03	p-Nitrophenyl- α -L-Fucopyranoside	1g	29,823	2938	
J34136-03	AFF-J34136-03	4-Nitrophenyl- β -D-Glucuronide	1g	9,194	2938	
J34142-03	AFF-J34142-03	4-Nitrophenyl- β -D-Xylopyranoside	1g	21,434	2938	
J70196-ZCR	AFF-J70196-ZCR	Micrococcal Nuclease	15kilounits	15,016	3507	18
J70454-WCR	AFF-J70454-WCR	TBE Buffer, 10X Ready-Mixed Powder	6x200ml	18,012	3822	12
J70783-AC	AFF-J70783-AC	Water, RNase-Free, DEPC Treated	25ml	5,989	2853	
J70783-AE	AFF-J70783-AE	Water, RNase-Free, DEPC Treated	100ml	6,685	2853	
J70783-AP	AFF-J70783-AP	Water, RNase-Free, DEPC Treated	500ml	32,823	2853	
J70783-K2	AFF-J70783-K2	Water, RNase-Free, DEPC Treated	1L	9,731	2853	
J70783-XCR	AFF-J70783-XCR	Water, RNase-Free, DEPC Treated	10x1ml	6,513	2853	
J70796-09	AFF-J70796-09	Dextran Sulfate, Sodium Salt	10g	9,486	3913	18
J70796-18	AFF-J70796-18	Dextran Sulfate, Sodium Salt	50g	11,385	3913	18
J71786-AE	AFF-J71786-AE	Water, Nuclease-Free	100ml	3,773	2853	
J71786-AP	AFF-J71786-AP	Water, Nuclease-Free	500ml	6,211	2853	
J71786-K2	AFF-J71786-K2	Water, Nuclease-Free	1L	5,655	2853	
J71786-XCR	AFF-J71786-XCR	Water, Nuclease-Free	10x1ml	4,852	2853	
J71786-K8	AFF-J71786-K8	Water, Nuclease-Free	5L	29,136	2853	
J75793-AE	AFF-J75793-AE	TE Buffer, 1X Solution pH 8.0, low EDTA	100ml	6,101	3822	12
J75793-AP	AFF-J75793-AP	TE Buffer, 1X Solution pH 8.0, low EDTA	500ml	13,489	3822	12
J75817-22	AFF-J75817-22	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	100g	10,709	3913	18
J75817-30	AFF-J75817-30	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	250g	21,907	3913	18
J75817-36	AFF-J75817-36	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	500g	38,001	3913	18
J75819-22	AFF-J75819-22	Sodium Dodecyl Sulfate (SDS)	100g	5,410	2920	
J75819-A1	AFF-J75819-A1	Sodium Dodecyl Sulfate (SDS)	1kg	15,026	2920	
J75820-22	AFF-J75820-22	Acrylamide	100g	6,347	2924	
J75820-36	AFF-J75820-36	Acrylamide	500g	9,994	2924	
J75820-A1	AFF-J75820-A1	Acrylamide	1kg	15,406	2924	
J75821-18	AFF-J75821-18	N,N'-Methylene-bis-Acrylamide	50g	13,646	2924	
J75821-22	AFF-J75821-22	N,N'-Methylene-bis-Acrylamide	100g	7,492	2924	
J75821-A1	AFF-J75821-A1	N,N'-Methylene-bis-Acrylamide	1kg	44,992	2924	
J75822-22	AFF-J75822-22	Cesium Chloride	100g	8,428	2827	
J75822-36	AFF-J75822-36	Cesium Chloride	500g	32,946	2827	
J75822-A1	AFF-J75822-A1	Cesium Chloride	1kg	62,073	2827	
J75823-22	AFF-J75823-22	Guanidine, Hydrochloride	100g	6,062	2925	
J75823-36	AFF-J75823-36	Guanidine, Hydrochloride	500g	11,850	2925	
J75824-A1	AFF-J75824-A1	Taurine	1kg	8,491	2921	
J75825-36	AFF-J75825-36	Tris	500g	6,403	2922	
J75825-A1	AFF-J75825-A1	Tris	1kg	10,111	2922	
J75825-A7	AFF-J75825-A7	Tris	5kg	42,636	2922	
J75825-A9	AFF-J75825-A9	Tris	10kg	91,584	2922	
J75826-A1	AFF-J75826-A1	Urea	1kg	10,609	3102	
J75826-A7	AFF-J75826-A7	Urea	5kg	17,668	3102	
J75828-36	AFF-J75828-36	Formamide	500g	12,208	2924	
J75828-A1	AFF-J75828-A1	Formamide	1kg	23,560	2924	
J75829-AE	AFF-J75829-AE	Phenol, pH 8.0, Equilibrated	100ml	12,766	2907	
J75829-AN	AFF-J75829-AN	Phenol, pH 8.0, Equilibrated	400ml	18,587	2907	
J75831-AE	AFF-J75831-AE	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)	100ml	9,696	3822	12
J75831-AN	AFF-J75831-AN	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)	400ml	14,033	3822	12
J75832-AP	AFF-J75832-AP	Sodium Dodecyl Sulfate (SDS), 20% Solution	500ml	8,147	2920	
J75834-AE	AFF-J75834-AE	TE Buffer, 50X Solution	100ml	5,489	3822	12
J75834-AP	AFF-J75834-AP	TE Buffer, 50X Solution	500ml	13,917	3822	12
J75851-30	AFF-J75851-30	LB Agar, Ready-Made Powder	250g	11,179	3822	12
J75851-A1	AFF-J75851-A1	LB Agar, Ready-Made Powder	1kg	15,435	3822	12
J75852-30	AFF-J75852-30	LB Broth, Ready-Made Powder	250g	9,106	3822	12
J75852-A1	AFF-J75852-A1	LB Broth, Ready-Made Powder	1kg	8,853	3822	12
J75854-30	AFF-J75854-30	Luria Broth (LB), Ready-Made Powder	250g	8,213	3822	12
J75854-A1	AFF-J75854-A1	Luria Broth (LB), Ready-Made Powder	1kg	8,286	3822	12
J75856-30	AFF-J75856-30	Terrific Broth, Ready-Made Powder	250g	10,986	3822	12
J75856-A1	AFF-J75856-A1	Terrific Broth, Ready-Made Powder	1kg	15,549	3822	12
J75889-AE	AFF-J75889-AE	PBS, 10X Solution, pH 7.4	100ml	6,428	3822	12
J75889-K2	AFF-J75889-K2	PBS, 10X Solution, pH 7.4	1L	11,371	3822	12
J75889-K8	AFF-J75889-K8	PBS, 10X Solution, pH 7.4	5L	38,550	3822	12
J75892-AE	AFF-J75892-AE	TBS, 20X Solution, pH 7.4	100ml	11,022	3822	12
J75892-K2	AFF-J75892-K2	TBS, 20X Solution, pH 7.4	1L	12,341	3822	12
J75892-K8	AFF-J75892-K8	TBS, 20X Solution, pH 7.4	5L	53,455	3822	12
J75893-AE	AFF-J75893-AE	TE Buffer, 1X Solution	100ml	10,099	3822	12
J75893-AP	AFF-J75893-AP	TE Buffer, 1X Solution	500ml	33,324	3822	12
J75893-XCR	AFF-J75893-XCR	TE Buffer, 1X Solution	10x1ml	19,720	3822	12
J75897-AE	AFF-J75897-AE	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	100ml	14,222	2915	
J75897-AP	AFF-J75897-AP	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	500ml	62,421	2915	
J75904-K2	AFF-J75904-K2	TAE Buffer, 10X Solution	1L	69,365	3822	12
J75904-K8	AFF-J75904-K8	TAE Buffer, 10X Solution	5L	111,198	3822	12
J76230-MC	AFF-J76230-MC	Proteinase K	100mg	6,451	3507	18
J76322-09	AFF-J76322-09	Ammonium Persulfate (APS)	10g	5,181	2833	
J76322-22	AFF-J76322-22	Ammonium Persulfate (APS)	100g	4,026	2833	
J76322-A1	AFF-J76322-A1	Ammonium Persulfate (APS)	1kg	13,730	2833	
J76410-AMJ	AFF-J76410-AMJ	Low Molecular Weight Marker, 10-100 nt	100microL	39,120	3822	12
J76710-AMM	AFF-J76710-AMM	PCR Markers, 50 - 2000 bp	250microL	13,651	2934	
J76712-YCR	AFF-J76712-YCR	DNA Ladder, 100 bp	500microL	17,792	2934	
J76714-YCR	AFF-J76714-YCR	DNA Ladder, 1 kb Plus	500microL	18,260	2934	
J77500-K2	AFF-J77500-K2	TBS with Tween (TBST), 20X Solution	1L	31,292	3822	12
J77500-K8	AFF-J77500-K8	TBS with Tween (TBST), 20X Solution	5L	46,388	3822	12
J77504-AE	AFF-J77504-AE	Sodium Dodecyl Sulfate (SDS), 10% Solution	100ml	17,783	2920	
J77504-AP	AFF-J77504-AP	Sodium Dodecyl Sulfate (SDS), 10% Solution	500ml	26,161	2920	
J77504-K2	AFF-J77504-K2	Sodium Dodecyl Sulfate (SDS), 10% Solution	1L	10,595	2920	
J77507-AB	AFF-J77507-AB	Betaine, 5M Solution	10ml	9,733	2923	
J77507-UCR	AFF-J77507-UCR	Betaine, 5M Solution	1.5ml	5,628	2923	

Part No	SAP Code	Description	Pack Size	List Price-Post GST	HSN Code	GST%
J77507-VCR	AFF-J77507-VCR	Betaine, 5M Solution	*5x1.5ml	11,421	2923	
J77534-XF	AFF-J77534-XF	Glycogen, 20 mg/ml	1ml	20,716	3822	12
J77534-8EQ	AFF-J77534-8EQ	Glycogen, 20 mg/ml	5x1ml	98,894	3822	12
J20010-14	AFF-J20010-14	Pepsin	25g	104,403	3507	18
J20015-A1	AFF-J20015-A1	Pepsin 1:10,000	1kg	81,717	3507	18
J20037-LB0	AFF-J20037-LB0	Pepstatin A	5mg	6,196	2924	
J20037-MB	AFF-J20037-MB	Pepstatin A	25mg	14,405	2924	
J22292-APL	AFF-J22292-APL	Thrombin Human	1kilounit	9,751	3507	18
J22293-DBR	AFF-J22293-DBR	Thrombin	25kilounits	11,738	3507	18
J75896-AE	AFF-J75896-AE	Potassium Chloride (KCl), 2M Solution	100ml	42,905	2827	
J75902-AE	AFF-J75902-AE	Lithium Chloride (LiCl), 7.5M Solution	100ml	90,635	2827	
J77523-K8	AFF-J77523-K8	RapidRun™ Agarose Buffer, 20X Solution	5L	99,673	3822	12
J77524-AA	AFF-J77524-AA	RapidRun™ Loading Dye	5ml	30,573	3822	12
J77531-AA	AFF-J77531-AA	TCEP-HCl, 0.5M Solution, pH 6.6 ± 0.1	5ml	40,220	3822	12
J71600-K2	AFF-J71600-K2	MINERAL OIL-LIGHT	1L	8,023	2710	

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60009	ALF-J60009-09	Thiabendazole, 98+%	148-79-8	10g	1694	2934	18
J60009	ALF-J60009-22	Thiabendazole, 98+%	148-79-8	100g	7434	2934	18
J60009	ALF-J60009-36	Thiabendazole, 98+%	148-79-8	500g	30128	2934	18
J60011	ALF-J60011-MF	Antipain	37691-11-5	50mg	39568	2925	18
J60013	ALF-J60013-03	Naloxone hydrochloride, 98%	357-08-4	1g	30843	2939	18
J60013	ALF-J60013-MC	Naloxone hydrochloride, 98%	357-08-4	100mg	5021	2939	18
J60013	ALF-J60013-ME	Naloxone hydrochloride, 98%	357-08-4	500mg	16715	2939	18
J60014	ALF-J60014-09	Thiamine nitrate	532-43-4	10g	2622	2936	18
J60014	ALF-J60014-14	Thiamine nitrate	532-43-4	25g	5274	2936	18
J60015	ALF-J60015-AC	Laemmli SDS sample buffer, reducing (4X)		25ml	3012	3822	12
J60015	ALF-J60015-AD	Laemmli SDS sample buffer, reducing (4X)		50ml	4813	3822	12
J60018	ALF-J60018-LB0	Substance P (1-7), 96%	68060-49-1	5mg	15883		
J60018	ALF-J60018-RPL	Substance P (1-7), 96%	68060-49-1	2mg	6060		
J60019	ALF-J60019-MB	TRAM 34	289905-88-0	25mg	19842	2933	18
J60024	ALF-J60024-AK	Citrate, 0.5M buffer soln., pH 4.5	6132-04-3	250ml	4226	2918	18
J60024	ALF-J60024-AP	Citrate, 0.5M buffer soln., pH 4.5	6132-04-3	500ml	6625	2918	18
J60026	ALF-J60026-03	Peroxidase, horseradish	9003-99-0	1g	39016	3507	18
J60026	ALF-J60026-MC	Peroxidase, horseradish	9003-99-0	100mg	5864	3507	18
J60027	ALF-J60027-EXR	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	9003-98-9	100units	4317		
J60027	ALF-J60027-EXU	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	9003-98-9	500units	10782		
J60028	ALF-J60028-EQE	TB Solution-II		125ml	6060		
J60028	ALF-J60028-AK	TB Solution-II		250ml	9639	3822	12
J60031	ALF-J60031-AE	MES, 0.5M buffer soln., pH 9.0	145224-94-8	100ml	3383	2934	18
J60031	ALF-J60031-AK	MES, 0.5M buffer soln., pH 9.0	145224-94-8	250ml	5055	2934	18
J60033	ALF-J60033-06	Methylguanidine hydrochloride, 98%	22661-87-6	5g	6292	2925	18
J60033	ALF-J60033-14	Methylguanidine hydrochloride, 98%	22661-87-6	25g	17545	2925	18
J60040	ALF-J60040-09	N-Lauroylsarcosine sodium salt, 95%	137-16-6	10g	4166	2924	18
J60040	ALF-J60040-18	N-Lauroylsarcosine sodium salt, 95%	137-16-6	50g	19958	2924	18
J60041	ALF-J60041-AD	Magnesium acetate, 1M aq. soln.	142-72-3	50ml	2414	2915	18
J60041	ALF-J60041-AE	Magnesium acetate, 1M aq. soln.	142-72-3	100ml	3625	2915	18
J60042	ALF-J60042-MC	Psoralen, 97%	66-97-7	100mg	18308	2932	18
J60042	ALF-J60042-ME	Psoralen, 97%	66-97-7	500mg	73355	2932	18
J60043	ALF-J60043-03	L-Phenylalanyl-L-phenylalanine	2577-40-4	1g	11521	2924	18
J60043	ALF-J60043-06	L-Phenylalanyl-L-phenylalanine	2577-40-4	5g	45595	2924	18
J60044	ALF-J60044-4I	Glutamic oxalacetic transaminase, porcine heart	9000-97-9	1 kilounit	1074	3507	18
J60044	ALF-J60044-JPL	Glutamic oxalacetic transaminase, porcine heart	9000-97-9	10 kilounit	9765		
J60045	ALF-J60045-03	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	2002-44-0	1g	11404	2933	18
J60045	ALF-J60045-MD	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	2002-44-0	250mg	3556	2933	18
J60048	ALF-J60048-09	Acriflavine hydrochloride	8063-24-9	10g	2054	2933	18
J60048	ALF-J60048-14	Acriflavine hydrochloride	8063-24-9	25g	3716	2933	18
J60054	ALF-J60054-AE	ADA, 0.2M buffer soln., pH 6.0	7415-22-7	100ml	4226	2922	18
J60054	ALF-J60054-AK	ADA, 0.2M buffer soln., pH 6.0	7415-22-7	250ml	6625	2922	18
J60058	ALF-J60058-AE	BES, 0.5M buffer soln., pH 6.0	66992-27-6	100ml	3544	2922	18
J60058	ALF-J60058-AK	BES, 0.5M buffer soln., pH 6.0	66992-27-6	250ml	5565	2922	18
J60060	ALF-J60060-LB0	Adrenocorticotrophic Hormone (1-14)	25696-21-3	5mg	22104		
J60060	ALF-J60060-RPL	Adrenocorticotrophic Hormone (1-14)	25696-21-3	2mg	14706		
J60060	ALF-J60060-MCR	Adrenocorticotrophic Hormone (1-14)	25696-21-3	1mg	8853		
J60061	ALF-J60061-AE	BES, 0.5M buffer soln., pH 7.0	66992-27-6	100ml	3935	2922	18
J60061	ALF-J60061-AK	BES, 0.5M buffer soln., pH 7.0	66992-27-6	250ml	6175	2922	18
J60062	ALF-J60062-MB	Inactivation Gate Peptide	156162-44-6	25mg	98140	2930	18
J60063	ALF-J60063-03	L-Phenylalanyl-L-proline	7669-65-0	1g	15099	2933	18
J60063	ALF-J60063-06	L-Phenylalanyl-L-proline	7669-65-0	5g	59273	2933	18
J60064	ALF-J60064-AE	HEPES, 0.5M buffer soln., pH 7.0	7365-45-9	100ml	3383	2933	18
J60064	ALF-J60064-AK	HEPES, 0.5M buffer soln., pH 7.0	7365-45-9	250ml	5055	2933	18
J60066	ALF-J60066-AK	Sodium bicarbonate, 1M buffer soln., pH 9.0	144-55-8	250ml	3625	2836	18
J60066	ALF-J60066-AP	Sodium bicarbonate, 1M buffer soln., pH 9.0	144-55-8	500ml	5426	2836	18
J60067	ALF-J60067-EQE	D-(+)-Glucose, 1M aq. soln., sterile	50-99-7	125ml	3625		
J60067	ALF-J60067-AK	D-(+)-Glucose, 1M aq. soln., sterile	50-99-7	250ml	5426	1702	18
J60068	ALF-J60068-AK	Sodium borate, 0.5M buffer soln., pH 8.0	1330-43-4	250ml	3625	2810	18
J60068	ALF-J60068-AP	Sodium borate, 0.5M buffer soln., pH 8.0	1330-43-4	500ml	5426	2810	18
J60070	ALF-J60070-03	Tacrine hydrochloride hydrate, 98+%	1684-40-8	1g	3105	2933	18
J60070	ALF-J60070-06	Tacrine hydrochloride hydrate, 98+%	1684-40-8	5g	13851	2933	18
J60070	ALF-J60070-ME	Tacrine hydrochloride hydrate, 98+%	1684-40-8	500mg	1880	2933	18
J60076	ALF-J60076-09	Hydroxylapatite, fast flow	1306-06-5	10g	3506	2835	18
J60076	ALF-J60076-18	Hydroxylapatite, fast flow	1306-06-5	50g	10817	2835	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60080	ALF-J60080-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0, RNase free	1185-53-1	250ml	3625	2922	18
J60085	ALF-J60085-AE	POPSO, 0.2M buffer soln., pH 8.0	108321-07-9	100ml	3544	2933	18
J60085	ALF-J60085-AK	POPSO, 0.2M buffer soln., pH 8.0	108321-07-9	250ml	5565	2933	18
J60087	ALF-J60087-AK	LiSorb		250ml	2527	3822	12
J60087	ALF-J60087-AP	LiSorb		500ml	4041	3822	12
J60091	ALF-J60091-14	Palatinose hydrate, 98+%	13718-94-0	25g	2852	2940	18
J60091	ALF-J60091-22	Palatinose hydrate, 98+%	13718-94-0	100g	7110	2940	18
J60092	ALF-J60092-AK	Bicarbonate, 1M buffer soln., pH 8.5	144-55-8	250ml	4272	2836	18
J60092	ALF-J60092-AP	Bicarbonate, 1M buffer soln., pH 8.5	144-55-8	500ml	5494	2836	18
J60093	ALF-J60093-MB	Elastase Substrate V	72252-90-5	25mg	17477	3204	18
J60097	ALF-J60097-AK	MOPS, 1.0M buffer soln., pH 9.0	1132-61-2	250ml	5565	2934	18
J60097	ALF-J60097-AP	MOPS, 1.0M buffer soln., pH 9.0	1132-61-2	500ml	8623	2934	18
J60098	ALF-J60098-AK	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20		250ml	5055	3822	12
J60098	ALF-J60098-AP	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20		500ml	8449	3822	12
J60102	ALF-J60102-K2	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1	1L	2436	2922	18
J60102	ALF-J60102-K3	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1	2L	4272	2922	18
J60102	ALF-J60102-K7	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1	4L	7919	2922	18
J60104	ALF-J60104-AK	Acetate, 1M buffer soln., pH 4.0	127-09-3	250ml	4226	2915	18
J60104	ALF-J60104-AP	Acetate, 1M buffer soln., pH 4.0	127-09-3	500ml	6625	2915	18
J60107	ALF-J60107-AE	Tricine, 0.5M buffer soln., pH 6.5	5704-04-1	100ml	3544	2922	18
J60107	ALF-J60107-AK	Tricine, 0.5M buffer soln., pH 6.5	5704-04-1	250ml	5565	2922	18
J60116	ALF-J60116-AK	Bicarbonate, 1M buffer soln., pH 9.0	144-55-8	250ml	3047	2836	18
J60116	ALF-J60116-AP	Bicarbonate, 1M buffer soln., pH 9.0	144-55-8	500ml	4548	2836	18
J60117	ALF-J60117-4I	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	9001-40-5	1 kilounit	10782	3507	18
J60117	ALF-J60117-JPL	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	9001-40-5	10 kilounit	83007		
J60119	ALF-J60119-03	Spironolactone	52-01-7	1g	1869	2932	18
J60119	ALF-J60119-06	Spironolactone	52-01-7	5g	9004	2932	18
J60119	ALF-J60119-09	Spironolactone	52-01-7	10g	16288	2932	18
J60120	ALF-J60120-03	N ^α -(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	4272-74-6	1g	48689	2935	18
J60120	ALF-J60120-ME	N ^α -(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	4272-74-6	500mg	26977	2935	18
J60122	ALF-J60122-09	Alcian Blue 8GX	33864-99-2	10g	4029	3204	18
J60122	ALF-J60122-14	Alcian Blue 8GX	33864-99-2	25g	8045	3204	18
J60122	ALF-J60122-22	Alcian Blue 8GX	33864-99-2	100g	28963	3204	18
J60125	ALF-J60125-AK	Citrate, 0.5M buffer soln., pH 5.0	6132-04-3	250ml	3935	2918	18
J60125	ALF-J60125-AP	Citrate, 0.5M buffer soln., pH 5.0	6132-04-3	500ml	6175	2918	18
J60126	ALF-J60126-AP	Acrylamide/Bisacrylamide 19:1, 30% soln		500ml	5067	2924	18
J60126	ALF-J60126-K2	Acrylamide/Bisacrylamide 19:1, 30% soln		1L	9407	2924	18
J60127	ALF-J60127-AE	BIS-TRIS, 0.2M buffer soln., pH 6.5	DTF	100ml	4248		
J60127	ALF-J60127-AK	BIS-TRIS, 0.2M buffer soln., pH 6.5	DTF	250ml	6788		
J60131	ALF-J60131-03	2-Iminothiolane hydrochloride	4781-83-3	1g	12062	2934	18
J60131	ALF-J60131-MD	2-Iminothiolane hydrochloride	4781-83-3	250mg	3473	2934	18
J60132	ALF-J60132-AK	Denaturing lysis buffer		250ml	2527	3822	12
J60132	ALF-J60132-AP	Denaturing lysis buffer		500ml	4041	3822	12
J60136	ALF-J60136-14	Ficin, fig tree latex	9001-33-6	25g	15792	3507	18
J60139	ALF-J60139-LB0	Everolimus	159351-69-6	5mg	11426		
J60139	ALF-J60139-MA	Everolimus	159351-69-6	10mg	16957	2934	18
J60139	ALF-J60139-MB	Everolimus	159351-69-6	25mg	29077	2934	18
J60141	ALF-J60141-MC	Uridine-5'-diphosphate trisodium salt, 98+%	21931-53-3	100mg	4813	2934	18
J60141	ALF-J60141-ME	Uridine-5'-diphosphate trisodium salt, 98+%	21931-53-3	500mg	16334	2934	18
J60143	ALF-J60143-EQE	NP-40 lysis buffer with glycerol (2X)		125ml	3058		
J60143	ALF-J60143-AK	NP-40 lysis buffer with glycerol (2X)		250ml	5044	3822	12
J60146	ALF-J60146-MA	Erythrina Christagalli Agglutinin (ECA)		10mg	24079	3504	18
J60151	ALF-J60151-03	5-Bromo-4-chloro-3-indolyl- ^α -D-galactoside	107021-38-5	1g	34733	2938	18
J60151	ALF-J60151-MD	5-Bromo-4-chloro-3-indolyl- ^α -D-galactoside	107021-38-5	250mg	17431	2938	18
J60154	ALF-J60154-AK	Glycine, 0.2M buffer soln., pH 3.5	56-40-6	250ml	3625	2922	18
J60154	ALF-J60154-AP	Glycine, 0.2M buffer soln., pH 3.5	56-40-6	500ml	5426	2922	18
J60155	ALF-J60155-EXG	Okadaic acid, 98%	78111-17-8	100microg	13818		
J60155	ALF-J60155-EXS	Okadaic acid, 98%	78111-17-8	300micrograms	37503		
J60155	ALF-J60155-IAM	Okadaic acid, 98%	78111-17-8	50microgram	7814		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60158	ALF-J60158-AK	Sodium phosphate, 0.5M buffer soln., pH 7.6		250ml	4491	2835	18
J60158	ALF-J60158-AP	Sodium phosphate, 0.5M buffer soln., pH 7.6		500ml	7306	2835	18
J60160	ALF-J60160-14	Lactulose, 99%	4618-18-2	25g	13620	2940	18
J60160	ALF-J60160-18	Lactulose, 99%	4618-18-2	50g	22394	2940	18
J60160	ALF-J60160-22	Lactulose, 99%	4618-18-2	100g	30935	2940	18
J60165	ALF-J60165-AP	Wash buffer, 0.5% Tween 20, pH 8.0		500ml	3727	3822	12
J60166	ALF-J60166-AK	BLOTTO in PBS, with 0.02% sodium azide		250ml	3047	3822	12
J60166	ALF-J60166-AP	BLOTTO in PBS, with 0.02% sodium azide		500ml	5044	3822	12
J60168	ALF-J60168-06	Loperamide hydrochloride, 98+%	34552-83-5	5g	9581	2933	18
J60168	ALF-J60168-14	Loperamide hydrochloride, 98+%	34552-83-5	25g	37169	2933	18
J60173	ALF-J60173-03	N-Decanoyl-N-methyl-D-glucamine	85261-20-7	1g	5830	2924	18
J60173	ALF-J60173-06	N-Decanoyl-N-methyl-D-glucamine	85261-20-7	5g	21816	2924	18
J60174	ALF-J60174-03	Docetaxel, 99%	114977-28-5	1g	56586	2932	18
J60174	ALF-J60174-MC	Docetaxel, 99%	114977-28-5	100mg	10632	2932	18
J60174	ALF-J60174-ME	Docetaxel, 99%	114977-28-5	500mg	31028	2932	18
J60177	ALF-J60177-MCR	Litorin	55749-97-8	1mg	4963		
J60181	ALF-J60181-AP	Separating or resolving buffer (4X)		500ml	3277	3822	12
J60181	ALF-J60181-K2	Separating or resolving buffer (4X)		1L	5899	3822	12
J60184	ALF-J60184-AP	MOPS-EDTA-sodium acetate buffer (MESA)		500ml	6730	3822	12
J60184	ALF-J60184-K2	MOPS-EDTA-sodium acetate buffer (MESA)		1L	12282	3822	12
J60185	ALF-J60185-03	Yohimbine hydrochloride, 98+%	65-19-0	1g	3972	2939	18
J60186	ALF-J60186-AB	TBE urea sample buffer (2X)		10ml	3383	3822	12
J60186	ALF-J60186-AC	TBE urea sample buffer (2X)		25ml	5610	3822	12
J60190	ALF-J60190-03	Loratadine, 98+%	79794-75-5	1g	9822	2933	18
J60190	ALF-J60190-06	Loratadine, 98+%	79794-75-5	5g	34283	2933	18
J60190	ALF-J60190-ME	Loratadine, 98+%	79794-75-5	500mg	6452	2933	18
J60191	ALF-J60191-AD	Sodium orthovanadate, 100mM aq. soln.	13721-39-6	50ml	3625	2841	18
J60191	ALF-J60191-AE	Sodium orthovanadate, 100mM aq. soln.	13721-39-6	100ml	6027	2841	18
J60196	ALF-J60196-AK	Plasmid DNA isolation solution III		250ml	2354	3822	12
J60196	ALF-J60196-AP	Plasmid DNA isolation solution III		500ml	4144	3822	12
J60197	ALF-J60197-AK	Phosphate, 0.5M buffer soln., pH 7.6	7558-80-7	250ml	4041	2835	18
J60197	ALF-J60197-AP	Phosphate, 0.5M buffer soln., pH 7.6	7558-80-7	500ml	5565	2835	18
J60199	ALF-J60199-MF	L-Kynurenine	2922-83-0	50mg	3394	2922	18
J60200	ALF-J60200-09	Dextran, MW ca 250,000	9004-54-0	10g	2402	3913	18
J60200	ALF-J60200-18	Dextran, MW ca 250,000	9004-54-0	50g	7885	3913	18
J60200	ALF-J60200-22	Dextran, MW ca 250,000	9004-54-0	100g	11889	3913	18
J60200	ALF-J60200-36	Dextran, MW ca 250,000	9004-54-0	500g	47211	3913	18
J60202	ALF-J60202-K2	TRIS, 1.0M buffer soln., pH 7.4	77-86-1	1L	3625	2922	18
J60203	ALF-J60203-SH	Theophylline	58-55-9	454g	4859	2939	18
J60203	ALF-J60203-RAT	Theophylline	58-55-9	2.27kg	17592		
J60205	ALF-J60205-AC	Bovine Serum Albumin, 1mg/ml	9048-46-8	25ml	2251	3502	18
J60205	ALF-J60205-AD	Bovine Serum Albumin, 1mg/ml	9048-46-8	50ml	3383	3502	18
J60218	ALF-J60218-03	Collagen, bovine achilles tendon	9007-34-5	1g	3556	3504	18
J60218	ALF-J60218-06	Collagen, bovine achilles tendon	9007-34-5	5g	8509	3504	18
J60218	ALF-J60218-09	Collagen, bovine achilles tendon	9007-34-5	10g	14233	3504	18
J60222	ALF-J60222-MA	D-Tubocurarine chloride	57-94-3	10mg	1298	2939	18
J60222	ALF-J60222-MF	D-Tubocurarine chloride	57-94-3	50mg	3094	2939	18
J60230	ALF-J60230-03	Nitro Blue Tetrazolium chloride, 99%	298-83-9	1g	13079	2933	18
J60230	ALF-J60230-06	Nitro Blue Tetrazolium chloride, 99%	298-83-9	5g	43276	2933	18
J60231	ALF-J60231-EXC	Calmodulin, bovine testes	77107-46-1	2.5mg	23894		
J60231	ALF-J60231-MCR	Calmodulin, bovine testes	77107-46-1	1mg	12697		
J60233	ALF-J60233-K2	TPE (10X), TRIS + phosphate + EDTA		1L	2123	3822	12
J60233	ALF-J60233-K3	TPE (10X), TRIS + phosphate + EDTA		2L	3727	3822	12
J60233	ALF-J60233-K7	TPE (10X), TRIS + phosphate + EDTA		4L	7075	3822	12
J60234	ALF-J60234-EQE	TE buffer, pH 7.4, RNase free		125ml	2804		
J60234	ALF-J60234-AK	TE buffer, pH 7.4, RNase free		250ml	5055	3822	12
J60236	ALF-J60236-LB0	Aphidicolin	38966-21-1	5mg	35969		
J60236	ALF-J60236-MCR	Aphidicolin	38966-21-1	1mg	8449		
J60237	ALF-J60237-LB0	Pepstatin A, 98%	26305-03-3	5mg	4317		
J60237	ALF-J60237-MB	Pepstatin A, 98%	26305-03-3	25mg	13909	2924	18
J60238	ALF-J60238-03	Canrenone, 98%	976-71-6	1g	4722	2932	18
J60238	ALF-J60238-06	Canrenone, 98%	976-71-6	5g	14199	2932	18
J60238	ALF-J60238-14	Canrenone, 98%	976-71-6	25g	38451	2932	18
J60241	ALF-J60241-18	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2	50g	4120	2922	18
J60241	ALF-J60241-22	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2	100g	7400	2922	18
J60241	ALF-J60241-30	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2	250g	16276	2922	18
J60244	ALF-J60244-EQE	MES lysis buffer with NP-40 (2X)		125ml	4041		
J60244	ALF-J60244-AK	MES lysis buffer with NP-40 (2X)		250ml	7075	3822	12
J60251	ALF-J60251-AE	Sodium fluoride, 200mM aq. soln.	7681-49-4	100ml	2804	2826	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60251	ALF-J60251-AK	Sodium fluoride, 200mM aq. soln.	7681-49-4	250ml	4491	2826	18
J60255	ALF-J60255-AE	SOC medium		100ml	3935	3822	12
J60255	ALF-J60255-AK	SOC medium		250ml	6730	3822	12
J60257	ALF-J60257-MB	Mecamylamine hydrochloride	826-39-1	25mg	14476	2921	18
J60257	ALF-J60257-MC	Mecamylamine hydrochloride	826-39-1	100mg	46855	2921	18
J60262	ALF-J60262-EQE	FSB buffer		125ml	6060		
J60262	ALF-J60262-AK	FSB buffer		250ml	9639	3822	12
J60265	ALF-J60265-K2	STE buffer soln.		1L	2354	3822	12
J60265	ALF-J60265-K3	STE buffer soln.		2L	4144	3822	12
J60269	ALF-J60269-AE	Kinase buffer II (5X)		100ml	3383	3822	12
J60269	ALF-J60269-AK	Kinase buffer II (5X)		250ml	5055	3822	12
J60271	ALF-J60271-MC	Thalidomide	50-35-1	100mg	4998	2925	18
J60275	ALF-J60275-AK	Neutralization solution		250ml	2354	3822	12
J60275	ALF-J60275-AP	Neutralization solution		500ml	4144	3822	12
J60276	ALF-J60276-AE	AMPD, 0.2M buffer soln., pH 7.5	115-69-5	100ml	3544	2922	18
J60276	ALF-J60276-AK	AMPD, 0.2M buffer soln., pH 7.5	115-69-5	250ml	5565	2922	18
J60278	ALF-J60278-03	1-(4-Chlorophenyl)piperazine, 97%	38212-33-8	1g	2297	2933	18
J60278	ALF-J60278-06	1-(4-Chlorophenyl)piperazine, 97%	38212-33-8	5g	9281	2933	18
J60278	ALF-J60278-14	1-(4-Chlorophenyl)piperazine, 97%	38212-33-8	25g	39363	2933	18
J60279	ALF-J60279-18	L-Alanine, Cell Culture Reagent	56-41-7	50g	4041	2922	18
J60279	ALF-J60279-22	L-Alanine, Cell Culture Reagent	56-41-7	100g	6292	2922	18
J60279	ALF-J60279-36	L-Alanine, Cell Culture Reagent	56-41-7	500g	30046	2922	18
J60280	ALF-J60280-LB0	Cytochalasin A	14110-64-6	5mg	46495		
J60280	ALF-J60280-MCR	Cytochalasin A	14110-64-6	1mg	11623		
J60281	ALF-J60281-03	Nitrazine Yellow	5423-07-4	1g	1419	2927	18
J60281	ALF-J60281-06	Nitrazine Yellow	5423-07-4	5g	3983	2927	18
J60281	ALF-J60281-14	Nitrazine Yellow	5423-07-4	25g	15792	2927	18
J60282	ALF-J60282-AE	Glycylglycine, 0.2M buffer soln., pH 7.5	556-50-3	100ml	3935	2924	18
J60282	ALF-J60282-AK	Glycylglycine, 0.2M buffer soln., pH 7.5	556-50-3	250ml	6175	2924	18
J60287	ALF-J60287-36	Yeast Extract	8013-01-2	500g	5298	3821	18
J60287	ALF-J60287-A1	Yeast Extract	8013-01-2	1kg	9454	3821	18
J60289	ALF-J60289-AK	Casein blocking buffer, 3% in PBS		250ml	3383	3501	18
J60289	ALF-J60289-AP	Casein blocking buffer, 3% in PBS		500ml	5610	3501	18
J60290	ALF-J60290-14	Mercaptoacetic acid sodium salt, 98%	367-51-1	25g	1710	2930	18
J60290	ALF-J60290-22	Mercaptoacetic acid sodium salt, 98%	367-51-1	100g	3890	2930	18
J60290	ALF-J60290-A1	Mercaptoacetic acid sodium salt, 98%	367-51-1	1kg	33405	2930	18
J60292	ALF-J60292-AK	Ethylendiaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	60-00-4	250ml	3012	2922	18
J60292	ALF-J60292-AP	Ethylendiaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	60-00-4	500ml	4813	2922	18
J60296	ALF-J60296-AK	BLOTTO in PBS		250ml	3383	3822	12
J60296	ALF-J60296-AP	BLOTTO in PBS		500ml	4491	3822	12
J60299	ALF-J60299-18	Agarose, high EEO	9012-36-6	50g	11426	3913	18
J60299	ALF-J60299-22	Agarose, high EEO	9012-36-6	100g	17972	3913	18
J60300	ALF-J60300-AK	PIPES, 1.0M buffer soln., pH 6.8	5625-37-6	250ml	7227	2933	18
J60300	ALF-J60300-AP	PIPES, 1.0M buffer soln., pH 6.8	5625-37-6	500ml	12130	2933	18
J60301	ALF-J60301-EXD	Magainin I	108433-99-4	0.5mg	12837		
J60304	ALF-J60304-AP	Tween 20 blocking buffer, 0.5% in PBS (10X)		500ml	2804	3822	12
J60304	ALF-J60304-K2	Tween 20 blocking buffer, 0.5% in PBS (10X)		1L	4144	3822	12
J60304	ALF-J60304-K3	Tween 20 blocking buffer, 0.5% in PBS (10X)		2L	7862	3822	12
J60306	ALF-J60306-03	N-Methylpropylamine hydrochloride, 95%	62-32-8	1g	16231	2922	18
J60306	ALF-J60306-06	N-Methylpropylamine hydrochloride, 95%	62-32-8	5g	68209	2922	18
J60308	ALF-J60308-LB0	Tyrphostin A23, 99%	118409-57-7	5mg	5391		
J60308	ALF-J60308-MA	Tyrphostin A23, 99%	118409-57-7	10mg	10250	2926	18
J60308	ALF-J60308-MB	Tyrphostin A23, 99%	118409-57-7	25mg	24229	2926	18
J60311	ALF-J60311-06	Naftopidil, 98+%	57149-07-2	5g	13227	2933	18
J60322	ALF-J60322-AE	TAPS, 0.2M buffer soln., pH 8.0	91000-53-2	100ml	3935	2922	18
J60322	ALF-J60322-AK	TAPS, 0.2M buffer soln., pH 8.0	91000-53-2	250ml	6175	2922	18
J60325	ALF-J60325-AP	Phosphate, 0.2M buffer soln., pH 6.8	7558-80-7	500ml	3383	2835	18
J60325	ALF-J60325-K2	Phosphate, 0.2M buffer soln., pH 6.8	7558-80-7	1L	5055	2835	18
J60326	ALF-J60326-AK	Potassium phosphate, 0.5M buffer soln., pH 7.2	7778-77-0	250ml	3935	2835	18
J60326	ALF-J60326-AP	Potassium phosphate, 0.5M buffer soln., pH 7.2	7778-77-0	500ml	6175	2835	18
J60328	ALF-J60328-AE	MOPS, 0.5M buffer soln., pH 7.0	1132-61-2	100ml	3383	2934	18
J60328	ALF-J60328-AK	MOPS, 0.5M buffer soln., pH 7.0	1132-61-2	250ml	5055	2934	18
J60331	ALF-J60331-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.7, with alkaline buffer	136112-00-0	100ml	6095	3822	12
J60331	ALF-J60331-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.7, with alkaline buffer	136112-00-0	400ml	16413	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60332	ALF-J60332-03	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+%	207738-08-7	1g	6568	2921	18
J60332	ALF-J60332-06	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+%	207738-08-7	5g	17453	2921	18
J60332	ALF-J60332-88	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+%	207738-08-7	2.5g	11013	2921	18
J60333	ALF-J60333-AC	Agarose gel loading dye (6X), sucrose based		25ml	2804	3822	12
J60333	ALF-J60333-AD	Agarose gel loading dye (6X), sucrose based		50ml	4491	3822	12
J60336	ALF-J60336-14	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	34369-07-8	25g	16334	2934	18
J60336	ALF-J60336-22	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	34369-07-8	100g	57658	2934	18
J60339	ALF-J60339-MF	Astemizole, 99+%	68844-77-9	50mg	8762	2933	18
J60340	ALF-J60340-AK	Acetate, 1M buffer soln., pH, 3.5	127-09-3	250ml	3935	2915	18
J60340	ALF-J60340-AP	Acetate, 1M buffer soln., pH, 3.5	127-09-3	500ml	6175	2915	18
J60341	ALF-J60341-03	Chondroitin sulfate, 90+%	9007-28-7	1g	1627	3913	18
J60341	ALF-J60341-06	Chondroitin sulfate, 90+%	9007-28-7	5g	3590	3913	18
J60341	ALF-J60341-14	Chondroitin sulfate, 90+%	9007-28-7	25g	14476	3913	18
J60342	ALF-J60342-03	Clofibrate, 95+%	637-07-0	1g	2674	2918	18
J60342	ALF-J60342-06	Clofibrate, 95+%	637-07-0	5g	1639	2918	18
J60342	ALF-J60342-14	Clofibrate, 95+%	637-07-0	25g	6314	2918	18
J60342	ALF-J60342-22	Clofibrate, 95+%	637-07-0	100g	19508	2918	18
J60343	ALF-J60343-14	Auramine O, 80% dye content	2465-27-2	25g	2736	3204	18
J60343	ALF-J60343-18	Auramine O, 80% dye content	2465-27-2	50g	5101	3204	18
J60344	ALF-J60344-EQE	Sodium cacodylate, 0.1M buffer soln., pH 7.0	6131-99-3	125ml	3625		
J60344	ALF-J60344-AK	Sodium cacodylate, 0.1M buffer soln., pH 7.0	6131-99-3	250ml	6625	2931	18
J60345	ALF-J60345-MB	Bradykinin acetate salt	6846-03-3	25mg	14476	2933	18
J60345	ALF-J60345-MC	Bradykinin acetate salt	6846-03-3	100mg	30046	2933	18
J60350	ALF-J60350-03	Chloropyramine hydrochloride	6170-42-9	1g	1778	2933	18
J60353	ALF-J60353-LB0	Kassinin, 96%	63968-82-1	5mg	17373		
J60353	ALF-J60353-8PL	Kassinin, 96%	63968-82-1	2mg	9846		
J60353	ALF-J60353-MCR	Kassinin, 96%	63968-82-1	1mg	5795		
J60354	ALF-J60354-14	o-Phenylenediamine dihydrochloride, 98+%	615-28-1	25g	5345	2921	18
J60354	ALF-J60354-22	o-Phenylenediamine dihydrochloride, 98+%	615-28-1	100g	12156	2921	18
J60355	ALF-J60355-06	Aceclofenac, 99%	89796-99-6	5g	5206	2922	18
J60357	ALF-J60357-AC	TBE sample buffer (6X)		25ml	3047	3822	12
J60357	ALF-J60357-AD	TBE sample buffer (6X)		50ml	5044	3822	12
J60364	ALF-J60364-06	Chenodeoxycholic acid	474-25-9	5g	4767	2918	18
J60364	ALF-J60364-14	Chenodeoxycholic acid	474-25-9	25g	14441	2918	18
J60366	ALF-J60366-AE	ACES, 0.5M buffer soln., pH 6.5	7365-82-4	100ml	3544	2924	18
J60366	ALF-J60366-AK	ACES, 0.5M buffer soln., pH 6.5	7365-82-4	250ml	5565	2924	18
J60367	ALF-J60367-AD	Sodium cacodylate, 0.1M buffer soln., pH 6.5	6131-99-3	50ml	3659	2931	18
J60367	ALF-J60367-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.5	6131-99-3	100ml	7215	2931	18
J60367	ALF-J60367-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.5	6131-99-3	250ml	8483	2931	18
J60368	ALF-J60368-AD	Ammonium sulfate, 0.5M aq. soln.	7783-20-2	50ml	2251	3102	18
J60368	ALF-J60368-AE	Ammonium sulfate, 0.5M aq. soln.	7783-20-2	100ml	3383	3102	18
J60369	ALF-J60369-MD	Diprotin A	90614-48-5	250mg	28963	2933	18
J60369	ALF-J60369-MF	Diprotin A	90614-48-5	50mg	6821	2933	18
J60370	ALF-J60370-AP	Denaturing solution		500ml	2123	3822	12
J60370	ALF-J60370-K2	Denaturing solution		1L	3727	3822	12
J60373	ALF-J60373-MA	Kaempferol, 98+%	520-18-3	10mg	7215	2932	18
J60373	ALF-J60373-MF	Kaempferol, 98+%	520-18-3	50mg	8092	2932	18
J60378	ALF-J60378-LB0	Bortezomib, 99%	179324-69-7	5mg	15664		
J60378	ALF-J60378-MA	Bortezomib, 99%	179324-69-7	10mg	23075	2933	18
J60378	ALF-J60378-MB	Bortezomib, 99%	179324-69-7	25mg	44857	2933	18
J60380	ALF-J60380-AP	Phosphate, 0.2M buffer soln., pH 7.4	7558-80-7	500ml	3625	2835	18
J60380	ALF-J60380-K2	Phosphate, 0.2M buffer soln., pH 7.4	7558-80-7	1L	5426	2835	18
J60381	ALF-J60381-K2	TRIS, 1.0M buffer soln., pH 6.5	77-86-1	1L	3383	2922	18
J60382	ALF-J60382-14	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8	25g	1492	3905	18
J60382	ALF-J60382-22	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8	100g	3462	3905	18
J60382	ALF-J60382-36	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8	500g	13507	3905	18
J60384	ALF-J60384-LB0	Bestatin hydrochloride, 98%	65391-42-6	5mg	8033		
J60384	ALF-J60384-MB	Bestatin hydrochloride, 98%	65391-42-6	25mg	30439	2924	18
J60387	ALF-J60387-MC	Λ b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 98+%		100mg	12247	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60387	ALF-J60387-ME	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 98+%		500mg	47570	2934	18
J60388	ALF-J60388-LB0	Olomoucine, 98%	101622-51-9	5mg	10458		
J60388	ALF-J60388-MB	Olomoucine, 98%	101622-51-9	25mg	42236	2933	18
J60400	ALF-J60400-06	Oxonic acid potassium salt	2207-75-2	5g	2539	2933	18
J60400	ALF-J60400-14	Oxonic acid potassium salt	2207-75-2	25g	8911	2933	18
J60400	ALF-J60400-22	Oxonic acid potassium salt	2207-75-2	100g	26204	2933	18
J60401	ALF-J60401-AK	Formaldehyde, 4% in PBS	50-00-0	250ml	2527	2912	18
J60401	ALF-J60401-AP	Formaldehyde, 4% in PBS	50-00-0	500ml	4456	2912	18
J60402	ALF-J60402-09	Trypsin, porcine pancreas	9002-07-7	10g	4744	3507	18
J60402	ALF-J60402-18	Trypsin, porcine pancreas	9002-07-7	50g	16727	3507	18
J60405	ALF-J60405-MA	5'-N-Ethylcarboxamidoadenosine	35920-39-9	10mg	3209	2934	18
J60405	ALF-J60405-MF	5'-N-Ethylcarboxamidoadenosine	35920-39-9	50mg	11658	2934	18
J60408	ALF-J60408-AK	Sodium bicarbonate, 1M buffer soln., pH 8.5	144-55-8	250ml	3625	2836	18
J60408	ALF-J60408-AP	Sodium bicarbonate, 1M buffer soln., pH 8.5	144-55-8	500ml	5426	2836	18
J60408	ALF-J60408-K2	Sodium bicarbonate, 1M buffer soln., pH 8.5	144-55-8	1L	5841	2836	18
J60412	ALF-J60412-AP	Acrylamide/Bisacrylamide 39:1, 30% soln		500ml	4710	2924	18
J60412	ALF-J60412-K2	Acrylamide/Bisacrylamide 39:1, 30% soln		1L	8762	2924	18
J60414	ALF-J60414-MCR	5,8,11-Eicosatriynoic acid	13488-22-7	1mg	11936		
J60415	ALF-J60415-AK	Sodium hydroxide and ^b-mercaptoethanol buffer		250ml	2123	3822	12
J60415	ALF-J60415-AP	Sodium hydroxide and ^b-mercaptoethanol buffer		500ml	3727	3822	12
J60423	ALF-J60423-EQE	RIPA buffer with Triton r X-100 + 10% glycerol (2X)		125ml	4041		
J60423	ALF-J60423-AK	RIPA buffer with Triton r X-100 + 10% glycerol (2X)		250ml	7075	3822	12
J60424	ALF-J60424-03	Bambuterol hydrochloride, 98+%	81732-46-9	1g	22301	2924	18
J60424	ALF-J60424-ME	Bambuterol hydrochloride, 98+%	81732-46-9	500mg	15595	2924	18
J60426	ALF-J60426-06	Quinidine sulfate dihydrate, 98+%	6591-63-5	5g	3693	2939	18
J60426	ALF-J60426-14	Quinidine sulfate dihydrate, 98+%	6591-63-5	25g	11635	2939	18
J60428	ALF-J60428-AK	Wash buffer, 1.0% Triton r X-100, pH 8.0		250ml	2123	3822	12
J60428	ALF-J60428-AP	Wash buffer, 1.0% Triton r X-100, pH 8.0		500ml	3727	3822	12
J60431	ALF-J60431-LB0	DAGO	100929-53-1	5mg	8324		
J60433	ALF-J60433-03	Carboplatin	41575-94-4	1g	30726	2843	18
J60433	ALF-J60433-06	Carboplatin	41575-94-4	5g	94550	2843	18
J60434	ALF-J60434-EQE	Sodium chloride, 5M aq. soln., RNase free	7647-14-5	125ml	2804		
J60434	ALF-J60434-AK	Sodium chloride, 5M aq. soln., RNase free	7647-14-5	250ml	3383	2501	NIL
J60437	ALF-J60437-03	Fetuin I, fetal bovine serum	9014-81-7	1g	31582		
J60437	ALF-J60437-MC	Fetuin I, fetal bovine serum	9014-81-7	100mg	6395		
J60437	ALF-J60437-MD	Fetuin I, fetal bovine serum	9014-81-7	250mg	10711		
J60439	ALF-J60439-06	^a-D-(+)-Melibiose	585-99-9	5g	4215	2940	18
J60439	ALF-J60439-14	^a-D-(+)-Melibiose	585-99-9	25g	14695	2940	18
J60440	ALF-J60440-AK	HEPES, 1.0M buffer soln., pH 9.0	7365-45-9	250ml	6175	2933	18
J60440	ALF-J60440-AP	HEPES, 1.0M buffer soln., pH 9.0	7365-45-9	500ml	9581	2933	18
J60443	ALF-J60443-MCR	Heparin Binding Peptide	125720-21-0	1mg	4870		
J60447	ALF-J60447-LB0	Mast Cell Degranulating Peptide HR-2	80388-04-1	5mg	16080		
J60447	ALF-J60447-MCR	Mast Cell Degranulating Peptide HR-2	80388-04-1	1mg	4041		
J60448	ALF-J60448-AP	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20		500ml	3012	3822	12
J60448	ALF-J60448-K2	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20		1L	4456	3822	12
J60448	ALF-J60448-K3	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20		2L	8438	3822	12
J60450	ALF-J60450-MA	Myricetin, 98%	529-44-2	10mg	3776	2932	18
J60450	ALF-J60450-MB	Myricetin, 98%	529-44-2	25mg	7653	2932	18
J60450	ALF-J60450-MF	Myricetin, 98%	529-44-2	50mg	14199	2932	18
J60452	ALF-J60452-K2	TRIS, 1.0M buffer soln., pH 8.8	77-86-1	1L	3383	2922	18
J60453	ALF-J60453-MC	Ipratropium bromide, 98%	22254-24-6	100mg	9489	2939	18
J60455	ALF-J60455-AE	Hybridization solution in SSC		100ml	3383	3822	12
J60456	ALF-J60456-03	Amiodarone hydrochloride	19774-82-4	1g	1627	2932	18
J60456	ALF-J60456-06	Amiodarone hydrochloride	19774-82-4	5g	2436	2932	18
J60456	ALF-J60456-14	Amiodarone hydrochloride	19774-82-4	25g	9743	2932	18
J60457	ALF-J60457-03	Chlorogenic acid	327-97-9	1g	5391	2918	18
J60457	ALF-J60457-06	Chlorogenic acid	327-97-9	5g	21378	2918	18
J60457	ALF-J60457-MD	Chlorogenic acid	327-97-9	250mg	2020	2918	18
J60459	ALF-J60459-03	Tioconazole, 98+%	65899-73-2	1g	5471	2934	18
J60459	ALF-J60459-06	Tioconazole, 98+%	65899-73-2	5g	9511	2934	18
J60459	ALF-J60459-14	Tioconazole, 98+%	65899-73-2	25g	45988	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60461	ALF-J60461-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, standard sensitivity	54827-17-7	125ml	9454		
J60461	ALF-J60461-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, standard sensitivity	54827-17-7	500ml	15664	2921	18
J60461	ALF-J60461-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, standard sensitivity	54827-17-7	1000ml	23779	2921	18
J60463	ALF-J60463-AE	HEPES, 0.5M buffer soln., pH 6.5	7365-45-9	100ml	3625	2933	18
J60463	ALF-J60463-AK	HEPES, 0.5M buffer soln., pH 6.5	7365-45-9	250ml	5426	2933	18
J60464	ALF-J60464-AE	MOPSO, 0.2M buffer soln., pH 7.5	79803-73-9	100ml	3544	2934	18
J60464	ALF-J60464-AK	MOPSO, 0.2M buffer soln., pH 7.5	79803-73-9	250ml	5565	2934	18
J60465	ALF-J60465-AP	Phosphate-buffered saline (PBS, 10X), no potassium		500ml	3625	3822	12
J60465	ALF-J60465-K2	Phosphate-buffered saline (PBS, 10X), no potassium		1L	5426	3822	12
J60466	ALF-J60466-14	Hexamethonium bromide, 98+%	55-97-0	25g	3855	2923	18
J60466	ALF-J60466-22	Hexamethonium bromide, 98+%	55-97-0	100g	11635	2923	18
J60467	ALF-J60467-AP	Phosphate, 0.2M buffer soln., pH 4.4	7558-80-7	500ml	3383	2835	18
J60467	ALF-J60467-K2	Phosphate, 0.2M buffer soln., pH 4.4	7558-80-7	1L	5055	2835	18
J60473	ALF-J60473-AK	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide		250ml	4491	3822	12
J60473	ALF-J60473-AP	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide		500ml	7862	3822	12
J60476	ALF-J60476-03	Buspirone hydrochloride	33386-08-2	1g	4583	2933	18
J60476	ALF-J60476-06	Buspirone hydrochloride	33386-08-2	5g	13481	2933	18
J60480	ALF-J60480-AP	Phosphate, 0.2M buffer soln., pH 8.0	7558-80-7	500ml	3383	2835	18
J60480	ALF-J60480-K2	Phosphate, 0.2M buffer soln., pH 8.0	7558-80-7	1L	5055	2835	18
J60481	ALF-J60481-MA	Calpeptin, 98+%	117591-20-5	10mg	15895	2924	18
J60481	ALF-J60481-MF	Calpeptin, 98+%	117591-20-5	50mg	63683	2924	18
J60482	ALF-J60482-LB0	Tyrphostin A46, 99%	122520-85-8	5mg	3890		
J60482	ALF-J60482-MA	Tyrphostin A46, 99%	122520-85-8	10mg	7412	2926	18
J60482	ALF-J60482-MB	Tyrphostin A46, 99%	122520-85-8	25mg	17464	2926	18
J60484	ALF-J60484-03	Meclofenamic acid sodium salt, 99+%	6385-02-0	1g	2655	2922	18
J60484	ALF-J60484-06	Meclofenamic acid sodium salt, 99+%	6385-02-0	5g	10862	2922	18
J60484	ALF-J60484-14	Meclofenamic acid sodium salt, 99+%	6385-02-0	25g	43529	2922	18
J60485	ALF-J60485-LB0	Liver Cell Growth Factor		5mg	5667		
J60486	ALF-J60486-17	Acrylamide/Bisacrylamide 19:1, powder		40g	2516	2924	18
J60486	ALF-J60486-22	Acrylamide/Bisacrylamide 19:1, powder		100g	4570	2924	18
J60486	ALF-J60486-28	Acrylamide/Bisacrylamide 19:1, powder		200g	8888	2924	18
J60488	ALF-J60488-EQE	RIPA buffer with Triton r X-100 (2X)		125ml	3935		
J60488	ALF-J60488-AK	RIPA buffer with Triton r X-100 (2X)		250ml	6730	3822	12
J60489	ALF-J60489-06	Niflumic acid, 99+%	4394-00-7	5g	2840	2933	18
J60489	ALF-J60489-09	Niflumic acid, 99+%	4394-00-7	10g	4177	2933	18
J60489	ALF-J60489-18	Niflumic acid, 99+%	4394-00-7	50g	17314	2933	18
J60490	ALF-J60490-AK	MOPS-buffered saline (5X), pH 7.2	1132-61-2	250ml	4041	3822	12
J60490	ALF-J60490-AP	MOPS-buffered saline (5X), pH 7.2	1132-61-2	500ml	6060	3822	12
J60494	ALF-J60494-AE	BICINE, 0.5M buffer soln., pH 7.5	150-25-4	100ml	3935	2922	18
J60494	ALF-J60494-AK	BICINE, 0.5M buffer soln., pH 7.5	150-25-4	250ml	6175	2922	18
J60496	ALF-J60496-MB	Manidipine dihydrochloride	89226-75-5	25mg	7272	2933	18
J60496	ALF-J60496-MC	Manidipine dihydrochloride	89226-75-5	100mg	18157	2933	18
J60496	ALF-J60496-MD	Manidipine dihydrochloride	89226-75-5	250mg	33556	2933	18
J60497	ALF-J60497-K2	TRIS-buffered saline (TBS, 20X), with 2% Tween 20		1L	6625	3822	12
J60497	ALF-J60497-K3	TRIS-buffered saline (TBS, 20X), with 2% Tween 20		2L	12130	3822	12
J60502	ALF-J60502-FPL	PCO-400	121055-10-5	20mg	7745		
J60502	ALF-J60502-MC	PCO-400	121055-10-5	100mg	31086	2932	18
J60505	ALF-J60505-AB	Pyronin Y, 0.2% w/v aq. soln.	92-32-0	10ml	2251	3204	18
J60505	ALF-J60505-AC	Pyronin Y, 0.2% w/v aq. soln.	92-32-0	25ml	3383	3204	18
J60507	ALF-J60507-LB0	HDBA, 98+%	125697-93-0	5mg	13909		
J60507	ALF-J60507-MCR	HDBA, 98+%	125697-93-0	1mg	3485		
J60507	ALF-J60507-MA	HDBA, 98+%	125697-93-0	10mg	25073	2922	18
J60509	ALF-J60509-LB0	N-Methyldeoxynojirimycin	69567-10-8	5mg	12837		
J60509	ALF-J60509-MA	N-Methyldeoxynojirimycin	69567-10-8	10mg	20224	2933	18
J60511	ALF-J60511-AE	EPPS, 0.2M buffer soln., pH 7.5	16052-06-5	100ml	3544	2933	18
J60511	ALF-J60511-AK	EPPS, 0.2M buffer soln., pH 7.5	16052-06-5	250ml	5565	2933	18
J60532	ALF-J60532-MCR	Proctolin	57966-42-4	1mg	5067		
J60534	ALF-J60534-LB0	N-Acetyl-D-sphingosine, 98%	3102-57-6	5mg	6466		
J60534	ALF-J60534-MCR	N-Acetyl-D-sphingosine, 98%	3102-57-6	1mg	2032		
J60534	ALF-J60534-MA	N-Acetyl-D-sphingosine, 98%	3102-57-6	10mg	11185	2924	18
J60543	ALF-J60543-MB	Hamburger Pentapeptide	62087-72-3	25mg	30889	2933	18
J60545	ALF-J60545-03	Vincamine, 98%	1617-90-9	1g	8184	2939	18
J60545	ALF-J60545-06	Vincamine, 98%	1617-90-9	5g	21124	2939	18
J60552	ALF-J60552-03	3-Indoxyl phosphate disodium salt	3318-43-2	1g	35195	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60552	ALF-J60552-MD	3-Indoxyl phosphate disodium salt	3318-43-2	250mg	13159	2933	18
J60553	ALF-J60553-EXG	Urokinase, human urine	9039-53-6	100microg	4914		
J60553	ALF-J60553-LB0	Urokinase, human urine	9039-53-6	5mg	89806		
J60553	ALF-J60553-MCR	Urokinase, human urine	9039-53-6	1mg	20178		
J60555	ALF-J60555-AP	NZCYM medium		500ml	5610	3822	12
J60555	ALF-J60555-K2	NZCYM medium		1L	8449	3822	12
J60558	ALF-J60558-MC	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	37063-35-7	100mg	11865	2934	18
J60558	ALF-J60558-MD	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	37063-35-7	250mg	24726	2934	18
J60558	ALF-J60558-ME	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	37063-35-7	500mg	47211	2934	18
J60561	ALF-J60561-AK	SSC (20X), RNase free		250ml	4456	3822	12
J60561	ALF-J60561-AP	SSC (20X), RNase free		500ml	7839	3822	12
J60562	ALF-J60562-AC	Orange G loading dye (6X), glycerol based		25ml	3012	3822	12
J60562	ALF-J60562-AD	Orange G loading dye (6X), glycerol based		50ml	4813	3822	12
J60563	ALF-J60563-AP	STET		500ml	2354	3822	12
J60563	ALF-J60563-K2	STET		1L	4144	3822	12
J60565	ALF-J60565-AP	Sodium phosphate, 0.2M buffer soln., pH 9.0		500ml	3935	2835	18
J60565	ALF-J60565-K2	Sodium phosphate, 0.2M buffer soln., pH 9.0		1L	5610	2835	18
J60566	ALF-J60566-MA	Hyaluronic acid, bovine vitreous humor	9004-61-9	10mg	9361	3913	18
J60566	ALF-J60566-MC	Hyaluronic acid, bovine vitreous humor	9004-61-9	100mg	65682	3913	18
J60566	ALF-J60566-MF	Hyaluronic acid, bovine vitreous humor	9004-61-9	50mg	33775	3913	18
J60568	ALF-J60568-EQE	PIPES lysis buffer with NP-40 (2X)		125ml	4041		
J60568	ALF-J60568-AK	PIPES lysis buffer with NP-40 (2X)		250ml	7075	3822	12
J60569	ALF-J60569-AK	CAPS, 0.5M buffer soln., pH 10.0	1135-40-6	250ml	3935	2921	18
J60569	ALF-J60569-AP	CAPS, 0.5M buffer soln., pH 10.0	1135-40-6	500ml	6175	2921	18
J60573	ALF-J60573-14	L-Glutamine, Cell Culture Reagent	56-85-9	25g	1536	2924	18
J60573	ALF-J60573-22	L-Glutamine, Cell Culture Reagent	56-85-9	100g	4317	2924	18
J60573	ALF-J60573-A1	L-Glutamine, Cell Culture Reagent	56-85-9	1kg	27738	2924	18
J60574	ALF-J60574-22	Fast Garnet GBC base	97-56-3	100g	1593	2927	18
J60574	ALF-J60574-36	Fast Garnet GBC base	97-56-3	500g	5599	2927	18
J60575	ALF-J60575-06	Doxofylline	69975-86-6	5g	7631	2939	18
J60576	ALF-J60576-14	Lecithin, 60%, egg	8002-43-5	25g	4098	2923	18
J60576	ALF-J60576-22	Lecithin, 60%, egg	8002-43-5	100g	14869	2923	18
J60576	ALF-J60576-30	Lecithin, 60%, egg	8002-43-5	250g	32598	2923	18
J60577	ALF-J60577-LB0	Cloprostenol sodium salt	55028-72-3	5mg	20280		
J60577	ALF-J60577-MCR	Cloprostenol sodium salt	55028-72-3	1mg	4698		
J60577	ALF-J60577-MA	Cloprostenol sodium salt	55028-72-3	10mg	37608	2937	18
J60580	ALF-J60580-AD	CHAPS lysis buffer		50ml	4491	3822	12
J60580	ALF-J60580-AE	CHAPS lysis buffer		100ml	7862	3822	12
J60581	ALF-J60581-MA	Sulforhodamine 101 acid chloride	82354-19-6	10mg	14430	2934	18
J60582	ALF-J60582-AK	Maleate, 0.2M buffer soln., pH 5.0	3105-55-3	250ml	3544	2918	18
J60582	ALF-J60582-AP	Maleate, 0.2M buffer soln., pH 5.0	3105-55-3	500ml	5565	2918	18
J60584	ALF-J60584-AK	Potassium phosphate, 0.5M buffer soln., pH 7.0	7778-77-0	250ml	3935	2835	18
J60584	ALF-J60584-AP	Potassium phosphate, 0.5M buffer soln., pH 7.0	7778-77-0	500ml	6175	2835	18
J60590	ALF-J60590-03	Naltrexone hydrochloride	16676-29-2	1g	41452	2939	18
J60590	ALF-J60590-MD	Naltrexone hydrochloride	16676-29-2	250mg	12720	2939	18
J60591	ALF-J60591-LB0	Kemptide	65189-71-1	5mg	14798		
J60591	ALF-J60591-MCR	Kemptide	65189-71-1	1mg	3947		
J60592	ALF-J60592-06	1,3-Dihydroxyacetone dimer	62147-49-3	5g	1627	2914	18
J60594	ALF-J60594-03	Fasudil dihydrochloride, 99+%	203911-27-7	1g	76427	2935	18
J60594	ALF-J60594-MD	Fasudil dihydrochloride, 99+%	203911-27-7	250mg	26099	2935	18
J60594	ALF-J60594-ME	Fasudil dihydrochloride, 99+%	203911-27-7	500mg	45837	2935	18
J60596	ALF-J60596-LB0	Eledoisin	69-25-0	5mg	17071		
J60596	ALF-J60596-8PL	Eledoisin	69-25-0	2mg	9315		
J60596	ALF-J60596-MCR	Eledoisin	69-25-0	1mg	5217		
J60601	ALF-J60601-MCR	Ingenol 3-angelate, 98%	75567-37-2	1mg	19243		
J60603	ALF-J60603-22	Carrageenan, iota type	9062-07-1	100g	3314	1302	18
J60603	ALF-J60603-30	Carrageenan, iota type	9062-07-1	250g	6625	1302	18
J60609	ALF-J60609-03	Fluoresceinamine, isomer II, 95%	51649-83-3	1g	22716	3204	18
J60610	ALF-J60610-EQC	Water, RNase, DNase-free	7732-18-5	3.8L	5356		
J60611	ALF-J60611-AK	PIPES, 1.0M buffer soln., pH 6.0	5625-37-6	250ml	6060	2933	18
J60611	ALF-J60611-AP	PIPES, 1.0M buffer soln., pH 6.0	5625-37-6	500ml	10158	2933	18
J60616	ALF-J60616-03	Zolmitriptan	139264-17-8	1g	18699	2934	18
J60616	ALF-J60616-MC	Zolmitriptan	139264-17-8	100mg	5460	2934	18
J60618	ALF-J60618-AK	PIPES, 1.0M buffer soln., pH 8.0	5625-37-6	250ml	6730	2933	18
J60618	ALF-J60618-AP	PIPES, 1.0M buffer soln., pH 8.0	5625-37-6	500ml	11290	2933	18
J60622	ALF-J60622-K2	TNT buffer soln.		1L	2123	3822	12
J60622	ALF-J60622-K3	TNT buffer soln.		2L	3727	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60623	ALF-J60623-AE	POPSO, 0.2M buffer soln., pH 8.5	108321-07-9	100ml	3544	2933	18
J60623	ALF-J60623-AK	POPSO, 0.2M buffer soln., pH 8.5	108321-07-9	250ml	5565	2933	18
J60624	ALF-J60624-AE	BES, 0.5M buffer soln., pH 6.5	66992-27-6	100ml	3544	2922	18
J60624	ALF-J60624-AK	BES, 0.5M buffer soln., pH 6.5	66992-27-6	250ml	5565	2922	18
J60628	ALF-J60628-LB0	Ionomycin calcium salt, 99%	56092-82-1	5mg	30046		
J60629	ALF-J60629-EQE	RIPA buffer-2 (2X)		125ml	3935		
J60629	ALF-J60629-AK	RIPA buffer-2 (2X)		250ml	6730	3822	12
J60630	ALF-J60630-MC	Apoferitin, from horse spleen	9013-31-4	100mg	14695	3504	18
J60635	ALF-J60635-06	Meloxicam	71125-38-7	5g	5298	2934	18
J60635	ALF-J60635-14	Meloxicam	71125-38-7	25g	18422	2934	18
J60636	ALF-J60636-K2	TRIS, 1.0M buffer soln., pH 7.5	77-86-1	1L	3383	2922	18
J60637	ALF-J60637-AD	DNAzol r Reagent		50ml	9489	3822	12
J60637	ALF-J60637-AE	DNAzol r Reagent		100ml	17431	3822	12
J60637	ALF-J60637-AH	DNAzol r Reagent		200ml	32262	3822	12
J60638	ALF-J60638-EX3	Dihydroergocristine methanesulfonate	24730-10-7	200mg	8774		
J60638	ALF-J60638-03	Dihydroergocristine methanesulfonate	24730-10-7	1g	35091	2939	18
J60639	ALF-J60639-03	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	402-71-1	1g	12675	2935	18
J60639	ALF-J60639-06	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	402-71-1	5g	42905	2935	18
J60645	ALF-J60645-AK	RIPA buffer with EDTA + EGTA		250ml	4491	3822	12
J60645	ALF-J60645-AP	RIPA buffer with EDTA + EGTA		500ml	7862	3822	12
J60646	ALF-J60646-MA	Ginkgolide B	15291-77-7	10mg	6671	2932	18
J60646	ALF-J60646-MF	Ginkgolide B	15291-77-7	50mg	23064	2932	18
J60647	ALF-J60647-EXG	Calphostin C, 95%	121263-19-2	100microg	15099		
J60648	ALF-J60648-03	Prilocaine hydrochloride, 98%	1786-81-8	1g	3890	2924	18
J60648	ALF-J60648-06	Prilocaine hydrochloride, 98%	1786-81-8	5g	12697	2924	18
J60648	ALF-J60648-09	Prilocaine hydrochloride, 98%	1786-81-8	10g	16276	2924	18
J60650	ALF-J60650-MA	Cimaterol	54239-37-1	10mg	10782	2926	18
J60650	ALF-J60650-MF	Cimaterol	54239-37-1	50mg	47812	2926	18
J60651	ALF-J60651-AK	Sodium phosphate, 0.5M buffer soln., pH 9.0		250ml	4491	2835	18
J60651	ALF-J60651-AP	Sodium phosphate, 0.5M buffer soln., pH 9.0		500ml	7306	2835	18
J60655	ALF-J60655-LB0	Buccalin	116844-51-0	5mg	18550		
J60655	ALF-J60655-MCR	Buccalin	116844-51-0	1mg	4041		
J60659	ALF-J60659-AK	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6	250ml	6730	2933	18
J60659	ALF-J60659-AP	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6	500ml	11290	2933	18
J60660	ALF-J60660-AC	Laemmli SDS sample buffer, non-reducing (6X)		25ml	4226	3822	12
J60660	ALF-J60660-AD	Laemmli SDS sample buffer, non-reducing (6X)		50ml	6625	3822	12
J60664	ALF-J60664-AP	Potassium phosphate, 0.2M buffer soln., pH 7.2	7778-77-0	500ml	3935	2835	18
J60664	ALF-J60664-K2	Potassium phosphate, 0.2M buffer soln., pH 7.2	7778-77-0	1L	6175	2835	18
J60668	ALF-J60668-03	Kanamycin monosulfate, Cell Culture Grade	25389-94-0	1g	2459	2941	18
J60668	ALF-J60668-06	Kanamycin monosulfate, Cell Culture Grade	25389-94-0	5g	4918	2941	18
J60668	ALF-J60668-09	Kanamycin monosulfate, Cell Culture Grade	25389-94-0	10g	9800	2941	18
J60669	ALF-J60669-AP	Phosphate, 0.2M buffer soln., pH 7.0	7558-80-7	500ml	3383	2835	18
J60669	ALF-J60669-K2	Phosphate, 0.2M buffer soln., pH 7.0	7558-80-7	1L	5055	2835	18
J60672	ALF-J60672-03	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	72696-48-1	1g	4665	2934	18
J60672	ALF-J60672-06	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	72696-48-1	5g	19842	2934	18
J60677	ALF-J60677-MC	[Des-Tyr ¹]-Leu-Enkephalin	60254-83-3	100mg	27045	2924	18
J60677	ALF-J60677-ME	[Des-Tyr ¹]-Leu-Enkephalin	60254-83-3	500mg	109245	2924	18
J60678	ALF-J60678-MC	Lidocaine N-ethyl bromide, 99+%	21306-56-9	100mg	6556	2924	18
J60678	ALF-J60678-MF	Lidocaine N-ethyl bromide, 99+%	21306-56-9	50mg	3462	2924	18
J60679	ALF-J60679-LB0	4-Thiouridine, 98+%	13957-31-8	5mg	5183		
J60679	ALF-J60679-MB	4-Thiouridine, 98+%	13957-31-8	25mg	11521	2934	18
J60679	ALF-J60679-MC	4-Thiouridine, 98+%	13957-31-8	100mg	37052	2934	18
J60680	ALF-J60680-03	Hydroxytacrine maleate salt	118909-22-1	1g	17858	2933	18
J60684	ALF-J60684-MA	GBR 12909 dihydrochloride	67469-78-7	10mg	10076	2933	18
J60684	ALF-J60684-MF	GBR 12909 dihydrochloride	67469-78-7	50mg	43425	2933	18
J60687	ALF-J60687-06	α -Cyclodextrin, 97+%	10016-20-3	5g	3231	2940	18
J60687	ALF-J60687-14	α -Cyclodextrin, 97+%	10016-20-3	25g	9213	2940	18
J60687	ALF-J60687-22	α -Cyclodextrin, 97+%	10016-20-3	100g	30647	2940	18
J60688	ALF-J60688-AK	Ammonium acetate, 5M aq. soln.	631-61-8	250ml	2527	2915	18
J60690	ALF-J60690-AK	MNE buffer, pH 6.5		250ml	2123	3822	12
J60690	ALF-J60690-AP	MNE buffer, pH 6.5		500ml	3727	3822	12
J60701	ALF-J60701-03	Lysozyme, chicken egg white	12650-88-3	1g	1582	3507	18
J60701	ALF-J60701-06	Lysozyme, chicken egg white	12650-88-3	5g	4340	3507	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60701	ALF-J60701-14	Lysozyme, chicken egg white	12650-88-3	25g	17431	3507	18
J60705	ALF-J60705-14	Aminophylline, anhydrous, 98%	317-34-0	25g	2622	2939	18
J60705	ALF-J60705-22	Aminophylline, anhydrous, 98%	317-34-0	100g	6292	2939	18
J60705	ALF-J60705-36	Aminophylline, anhydrous, 98%	317-34-0	500g	26423	2939	18
J60707	ALF-J60707-AP	TRIS, 1.0M buffer soln., pH 9.0, 0.2 micron filtered	77-86-1	500ml	4491	2922	18
J60711	ALF-J60711-CPL	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	9001-67-6	5units	13620		
J60711	ALF-J60711-LR	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	9001-67-6	10units	26641	3507	18
J60712	ALF-J60712-AK	HEPES, 1.0M buffer soln., pH 7.5	7365-45-9	250ml	7919	2933	18
J60712	ALF-J60712-AP	HEPES, 1.0M buffer soln., pH 7.5	7365-45-9	500ml	10389	2933	18
J60717	ALF-J60717-AE	Glycylglycine, 0.2M buffer soln., pH 8.5	556-50-3	100ml	3544	2924	18
J60717	ALF-J60717-AK	Glycylglycine, 0.2M buffer soln., pH 8.5	556-50-3	250ml	5565	2924	18
J60720	ALF-J60720-AK	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA		250ml	3727	1701	18
J60720	ALF-J60720-AP	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA		500ml	6580	1701	18
J60724	ALF-J60724-03	Ouabain octahydrate, 98%	11018-89-6	1g	8392	2938	18
J60724	ALF-J60724-06	Ouabain octahydrate, 98%	11018-89-6	5g	35738	2938	18
J60731	ALF-J60731-MA	(-)-Gallic acid	3371-27-5	10mg	40263	2932	18
J60738	ALF-J60738-AK	TE buffer, (20X), pH 7.4, autoclaved		250ml	2527	3822	12
J60738	ALF-J60738-AP	TE buffer, (20X), pH 7.4, autoclaved		500ml	4456	3822	12
J60741	ALF-J60741-03	2'-Deoxyguanosine	961-07-9	1g	3533	2934	18
J60741	ALF-J60741-06	2'-Deoxyguanosine	961-07-9	5g	11415	2934	18
J60741	ALF-J60741-09	2'-Deoxyguanosine	961-07-9	10g	17071	2934	18
J60743	ALF-J60743-MD	Irinotecan hydrochloride	100286-90-6	250mg	34802	2934	18
J60743	ALF-J60743-MF	Irinotecan hydrochloride	100286-90-6	50mg	10458	2934	18
J60744	ALF-J60744-09	Ponceau S, Electrophoresis Grade	6226-79-5	10g	2251	2927	18
J60744	ALF-J60744-18	Ponceau S, Electrophoresis Grade	6226-79-5	50g	7388	2927	18
J60744	ALF-J60744-30	Ponceau S, Electrophoresis Grade	6226-79-5	250g	22255	2927	18
J60745	ALF-J60745-AK	Tricine-buffered saline (5X), pH 8.0	5704-04-1	250ml	4041	2922	18
J60745	ALF-J60745-AP	Tricine-buffered saline (5X), pH 8.0	5704-04-1	500ml	6060	2922	18
J60747	ALF-J60747-03	Thymidine-5'-monophosphate disodium salt	33430-62-5	1g	9800	2934	18
J60747	ALF-J60747-06	Thymidine-5'-monophosphate disodium salt	33430-62-5	5g	40135	2934	18
J60747	ALF-J60747-MC	Thymidine-5'-monophosphate disodium salt	33430-62-5	100mg	2020	2934	18
J60747	ALF-J60747-MD	Thymidine-5'-monophosphate disodium salt	33430-62-5	250mg	3359	2934	18
J60748	ALF-J60748-LB0	Ibotenic acid hydrate, 98+%	2552-55-8	5mg	32368		
J60748	ALF-J60748-MCR	Ibotenic acid hydrate, 98+%	2552-55-8	1mg	10458		
J60748	ALF-J60748-MB	Ibotenic acid hydrate, 98+%	2552-55-8	25mg	135008	2934	18
J60749	ALF-J60749-QA	Antibody & Antigen purification buffers		1kit	5044	3822	12
J60750	ALF-J60750-03	Enalapril	75847-73-3	1g	6648	2933	18
J60750	ALF-J60750-06	Enalapril	75847-73-3	5g	26606	2933	18
J60751	ALF-J60751-03	Fasudil monohydrochloride, 99+%	105628-07-7	1g	82060	2935	18
J60751	ALF-J60751-MD	Fasudil monohydrochloride, 99+%	105628-07-7	250mg	28028	2935	18
J60751	ALF-J60751-ME	Fasudil monohydrochloride, 99+%	105628-07-7	500mg	49220	2935	18
J60753	ALF-J60753-AK	HEPES-buffered saline, pH 7.0 (5X)	7365-45-9	250ml	3625	3822	12
J60753	ALF-J60753-AP	HEPES-buffered saline, pH 7.0 (5X)	7365-45-9	500ml	6027	3822	12
J60754	ALF-J60754-AK	Citrate, 0.5M buffer soln., pH 5.5	6132-04-3	250ml	4226	2918	18
J60754	ALF-J60754-AP	Citrate, 0.5M buffer soln., pH 5.5	6132-04-3	500ml	6625	2918	18
J60755	ALF-J60755-AE	ACES, 0.5M buffer soln., pH 7.0	7365-82-4	100ml	3544	2924	18
J60755	ALF-J60755-AK	ACES, 0.5M buffer soln., pH 7.0	7365-82-4	250ml	5565	2924	18
J60760	ALF-J60760-AE	HEPPSO, 0.2M buffer soln., pH 8.5	68399-78-0	100ml	3544	2933	18
J60760	ALF-J60760-AK	HEPPSO, 0.2M buffer soln., pH 8.5	68399-78-0	250ml	5565	2933	18
J60763	ALF-J60763-AK	MES, 1.0M buffer soln., pH 6.0	145224-94-8	250ml	6175	2934	18
J60763	ALF-J60763-AP	MES, 1.0M buffer soln., pH 6.0	145224-94-8	500ml	9581	2934	18
J60764	ALF-J60764-K2	TRIS-buffered saline (TBS, 10X) pH 7.4		1L	2436	2922	18
J60764	ALF-J60764-K3	TRIS-buffered saline (TBS, 10X) pH 7.4		2L	4272	2922	18
J60764	ALF-J60764-K7	TRIS-buffered saline (TBS, 10X) pH 7.4		4L	7919	2922	18
J60766	ALF-J60766-AK	NP-40 lysis buffer		250ml	3012	3822	12
J60766	ALF-J60766-AP	NP-40 lysis buffer		500ml	4813	3822	12
J60767	ALF-J60767-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	67-42-5	50ml	4813	2922	18
J60767	ALF-J60767-AE	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	67-42-5	100ml	8438	2922	18
J60776	ALF-J60776-AE	CAPS, 0.5M buffer soln., pH 9.5	1135-40-6	100ml	3935	2921	18
J60776	ALF-J60776-AK	CAPS, 0.5M buffer soln., pH 9.5	1135-40-6	250ml	6175	2921	18
J60780	ALF-J60780-EQE	Phosphate buffered RIPA (2X)		125ml	3544		
J60780	ALF-J60780-AK	Phosphate buffered RIPA (2X)		250ml	6060	3822	12
J60783	ALF-J60783-AK	SSPE (20X), RNase free		250ml	4456	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60783	ALF-J60783-AP	SSPE (20X), RNase free		500ml	7839	3822	12
J60785	ALF-J60785-AK	Phosphate, 0.5M buffer soln., pH 7.4	7558-80-7	250ml	4813	2835	18
J60785	ALF-J60785-AP	Phosphate, 0.5M buffer soln., pH 7.4	7558-80-7	500ml	6625	2835	18
J60786	ALF-J60786-22	Guanidine hydrochloride, 99+%	50-01-1	100g	3693	2925	18
J60786	ALF-J60786-36	Guanidine hydrochloride, 99+%	50-01-1	500g	12812	2925	18
J60786	ALF-J60786-A1	Guanidine hydrochloride, 99+%	50-01-1	1kg	22508	2925	18
J60790	ALF-J60790-ME	Resveratrol, 98%	501-36-0	500mg	28073	2907	18
J60793	ALF-J60793-LB0	CGS 21680 hydrochloride, 99%	124182-57-6	5mg	18550		
J60793	ALF-J60793-MA	CGS 21680 hydrochloride, 99%	124182-57-6	10mg	29250	2934	18
J60793	ALF-J60793-MF	CGS 21680 hydrochloride, 99%	124182-57-6	50mg	122934	2934	18
J60801	ALF-J60801-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot		1L	2527	3822	12
J60801	ALF-J60801-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot		2L	4456	3822	12
J60801	ALF-J60801-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot		4L	8438	3822	12
J60803	ALF-J60803-AK	Borate, 0.5M buffer soln., pH 8.5	1330-43-4	250ml	3625	2840	18
J60803	ALF-J60803-AP	Borate, 0.5M buffer soln., pH 8.5	1330-43-4	500ml	5426	2840	18
J60805	ALF-J60805-AP	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide		500ml	3544	3822	12
J60805	ALF-J60805-K2	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide		1L	6060	3822	12
J60807	ALF-J60807-MA	Clobenpropit dihydrobromide, 99+%	145231-45-4	10mg	18249	2933	18
J60807	ALF-J60807-MF	Clobenpropit dihydrobromide, 99+%	145231-45-4	50mg	71349	2933	18
J60808	ALF-J60808-EQE	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7	125ml	9697		
J60808	ALF-J60808-AP	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7	500ml	15456	2921	18
J60808	ALF-J60808-AU	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7	1000ml	26757	2921	18
J60810	ALF-J60810-AK	Stripping buffer-3 (4X)		250ml	2527	3822	12
J60810	ALF-J60810-AP	Stripping buffer-3 (4X)		500ml	4548	3822	12
J60811	ALF-J60811-AK	Tricine-buffered saline (5X), pH 7.0	5704-04-1	250ml	4491	2922	18
J60811	ALF-J60811-AP	Tricine-buffered saline (5X), pH 7.0	5704-04-1	500ml	6730	2922	18
J60812	ALF-J60812-AC	CHAPS lysis buffer (2X)		25ml	4491	3822	12
J60812	ALF-J60812-AD	CHAPS lysis buffer (2X)		50ml	7862	3822	12
J60814	ALF-J60814-FPL	(-)-Epicatechin gallate	1257-08-5	20mg	26273		
J60814	ALF-J60814-MA	(-)-Epicatechin gallate	1257-08-5	10mg	13909	2932	18
J60819	ALF-J60819-AP	Phosphate, 0.2M buffer soln., pH 9.5	7558-80-7	500ml	3047	2835	18
J60819	ALF-J60819-K2	Phosphate, 0.2M buffer soln., pH 9.5	7558-80-7	1L	4548	2835	18
J60822	ALF-J60822-AP	TRIS, 1.0M buffer soln., pH 7.0, 0.2 micron filtered	77-86-1	500ml	4491	2922	18
J60823	ALF-J60823-14	Methylene Blue trihydrate	7220-79-3	25g	1929	3204	18
J60823	ALF-J60823-22	Methylene Blue trihydrate	7220-79-3	100g	3855	3204	18
J60823	ALF-J60823-30	Methylene Blue trihydrate	7220-79-3	250g	7722	3204	18
J60824	ALF-J60824-17	Acrylamide/Bisacrylamide 29:1, powder		40g	2436	2924	18
J60824	ALF-J60824-22	Acrylamide/Bisacrylamide 29:1, powder		100g	4434	2924	18
J60824	ALF-J60824-28	Acrylamide/Bisacrylamide 29:1, powder		200g	8611	2924	18
J60825	ALF-J60825-AK	Sodium phosphate, 0.5M buffer soln., pH 8.0		250ml	4491	2835	18
J60825	ALF-J60825-AP	Sodium phosphate, 0.5M buffer soln., pH 8.0		500ml	7306	2835	18
J60827	ALF-J60827-EXD	Glucagon (1-29), human	16941-32-5	0.5mg	14902		
J60827	ALF-J60827-MCR	Glucagon (1-29), human	16941-32-5	1mg	25948		
J60828	ALF-J60828-22	myo-Inositol, 99%	87-89-8	100g	3613	2906	18
J60828	ALF-J60828-36	myo-Inositol, 99%	87-89-8	500g	10805	2906	18
J60832	ALF-J60832-EQE	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	127-08-2	125ml	2123		
J60832	ALF-J60832-AK	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	127-08-2	250ml	4802	2915	18
J60833	ALF-J60833-14	Folic acid, crystalline	59-30-3	25g	4976	2936	18
J60833	ALF-J60833-22	Folic acid, crystalline	59-30-3	100g	15815	2936	18
J60838	ALF-J60838-AK	NP-40 permeating solution in PBS (10X)		250ml	2527	3822	12
J60838	ALF-J60838-AP	NP-40 permeating solution in PBS (10X)		500ml	4456	3822	12
J60839	ALF-J60839-K2	SSC buffer (20X)		1L	2043	3822	12
J60839	ALF-J60839-K3	SSC buffer (20X)		2L	3625	3822	12
J60839	ALF-J60839-K7	SSC buffer (20X)		4L	6625	3822	12
J60840	ALF-J60840-03	Deoxyribonucleic acid, salmon testes	9007-49-2	1g	16160	2934	18
J60841	ALF-J60841-03	Nitrendipine	39562-70-4	1g	76647	2933	18
J60841	ALF-J60841-MC	Nitrendipine	39562-70-4	100mg	15676	2933	18
J60845	ALF-J60845-AK	Phosphate, 0.5M buffer soln., pH 6.5	7558-80-7	250ml	4491	2835	18
J60845	ALF-J60845-AP	Phosphate, 0.5M buffer soln., pH 6.5	7558-80-7	500ml	6175	2835	18
J60851	ALF-J60851-AP	Potassium phosphate, 0.2M buffer soln., pH 8.0	7778-77-0	500ml	3935	2835	18
J60851	ALF-J60851-K2	Potassium phosphate, 0.2M buffer soln., pH 8.0	7778-77-0	1L	6175	2835	18
J60853	ALF-J60853-03	1,2,3,4,5,6-Hexabromocyclohexane	1837-91-8	1g	7121	2903	18
J60853	ALF-J60853-06	1,2,3,4,5,6-Hexabromocyclohexane	1837-91-8	5g	28951	2903	18
J60863	ALF-J60863-LB0	Fibrinogen-Binding Inhibitor Peptide	89105-94-2	5mg	30290		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60863	ALF-J60863-MCR	Fibrinogen-Binding Inhibitor Peptide	89105-94-2	1mg	7964		
J60866	ALF-J60866-LB0	Angiotensin II (human)	4474-91-3	5mg	5634		
J60866	ALF-J60866-MB	Angiotensin II (human)	4474-91-3	25mg	22371	2937	18
J60868	ALF-J60868-AP	Acrylamide/Bisacrylamide 37.5:1, 40% soln		500ml	5309	2924	18
J60868	ALF-J60868-K2	Acrylamide/Bisacrylamide 37.5:1, 40% soln		1L	9639	2924	18
J60869	ALF-J60869-AE	POPSO, 0.2M buffer soln., pH 7.5	108321-07-9	100ml	3544	2933	18
J60869	ALF-J60869-AK	POPSO, 0.2M buffer soln., pH 7.5	108321-07-9	250ml	5565	2933	18
J60875	ALF-J60875-EXR	Uricase, Candida utilis	9002-12-4	100units	10654		
J60877	ALF-J60877-K2	TRIS-buffered saline (TBS, 20X) pH 7.4	77-86-1	1L	3659	2922	18
J60877	ALF-J60877-K3	TRIS-buffered saline (TBS, 20X) pH 7.4	77-86-1	2L	6696	2922	18
J60879	ALF-J60879-O3	Nicorandil, 98+%	65141-46-0	1g	18157	2933	18
J60879	ALF-J60879-MD	Nicorandil, 98+%	65141-46-0	250mg	6015	2933	18
J60884	ALF-J60884-O3	Isomaltose	499-40-1	1g	70400	2940	18
J60887	ALF-J60887-MC	Dantrolene sodium salt	14663-23-1	100mg	4744	2934	18
J60889	ALF-J60889-O3	Hexestrol, 98+%	84-16-2	1g	3867	2907	18
J60890	ALF-J60890-MA	N ^ω -Methyl-L-arginine acetate, 99+%	53308-83-1	10mg	3416	2925	18
J60890	ALF-J60890-MF	N ^ω -Methyl-L-arginine acetate, 99+%	53308-83-1	50mg	11843	2925	18
J60891	ALF-J60891-AE	PIPES, 0.5M buffer soln., pH 5.5	5625-37-6	100ml	3935	2933	18
J60891	ALF-J60891-AK	PIPES, 0.5M buffer soln., pH 5.5	5625-37-6	250ml	6175	2933	18
J60893	ALF-J60893-K2	Phosphate-buffered saline (PBS, 5X), with EDTA		1L	3383	3822	12
J60893	ALF-J60893-K3	Phosphate-buffered saline (PBS, 5X), with EDTA		2L	5055	3822	12
J60895	ALF-J60895-O6	Thioridazine hydrochloride	130-61-0	5g	4687	2934	18
J60899	ALF-J60899-EQE	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	127-09-3	125ml	3012		
J60899	ALF-J60899-AK	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	127-09-3	250ml	5426	2915	18
J60902	ALF-J60902-AK	NP-40 lysis buffer, low salt		250ml	2804	3822	12
J60902	ALF-J60902-AP	NP-40 lysis buffer, low salt		500ml	4491	3822	12
J60907	ALF-J60907-MA	Vincristine sulfate, 98+%	2068-78-2	10mg	10954	2939	18
J60907	ALF-J60907-MB	Vincristine sulfate, 98+%	2068-78-2	25mg	27105	2939	18
J60908	ALF-J60908-O3	5-Fluorocytidine, 98%	2341-22-2	1g	17177	2934	18
J60908	ALF-J60908-O6	5-Fluorocytidine, 98%	2341-22-2	5g	51414	2934	18
J60909	ALF-J60909-AP	Acrylamide/Bisacrylamide 19:1, 40% soln		500ml	4941	2924	18
J60909	ALF-J60909-K2	Acrylamide/Bisacrylamide 19:1, 40% soln		1L	8981	2924	18
J60911	ALF-J60911-MA	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	2379-57-9	10mg	3590	2933	18
J60911	ALF-J60911-MF	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	2379-57-9	50mg	8449	2933	18
J60916	ALF-J60916-AE	AMPD, 0.2M buffer soln., pH 9.5	115-69-5	100ml	3935	2922	18
J60916	ALF-J60916-AK	AMPD, 0.2M buffer soln., pH 9.5	115-69-5	250ml	6175	2922	18
J60917	ALF-J60917-EXO	^a-2-Macroglobulin, human plasma		0.2mg	5241		
J60917	ALF-J60917-MCR	^a-2-Macroglobulin, human plasma		1mg	23352		
J60918	ALF-J60918-AP	NZYM medium		500ml	5610	3822	12
J60918	ALF-J60918-K2	NZYM medium		1L	8449	3822	12
J60922	ALF-J60922-AE	MOPS, 0.5M buffer soln., pH 9.0	1132-61-2	100ml	3047	2934	18
J60922	ALF-J60922-AK	MOPS, 0.5M buffer soln., pH 9.0	1132-61-2	250ml	4548	2934	18
J60925	ALF-J60925-AK	Stripping buffer (4X)		250ml	2804	3822	12
J60925	ALF-J60925-AP	Stripping buffer (4X)		500ml	5055	3822	12
J60926	ALF-J60926-LB0	Calcium-Like Peptide	145224-99-3	5mg	17858		
J60926	ALF-J60926-MCR	Calcium-Like Peptide	145224-99-3	1mg	4525		
J60930	ALF-J60930-AK	MES, 0.2M buffer soln., pH 6.0	145224-94-8	250ml	3947	2934	18
J60930	ALF-J60930-AP	MES, 0.2M buffer soln., pH 6.0	145224-94-8	500ml	5899	2934	18
J60932	ALF-J60932-MA	Ifenprodil hemitartrate, 99%	23210-56-2	10mg	5576	2933	18
J60932	ALF-J60932-MF	Ifenprodil hemitartrate, 99%	23210-56-2	50mg	23249	2933	18
J60933	ALF-J60933-AC	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free		25ml	2804	3822	12
J60933	ALF-J60933-AD	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free		50ml	4491	3822	12
J60936	ALF-J60936-O3	Adenosine-3',5'-cyclic monophosphate, 98%	60-92-4	1g	9743	2934	18
J60936	ALF-J60936-O6	Adenosine-3',5'-cyclic monophosphate, 98%	60-92-4	5g	19379	2934	18
J60937	ALF-J60937-MA	SKF-96365 hydrochloride, 99+%	130495-35-1	10mg	13159	2933	18
J60937	ALF-J60937-MF	SKF-96365 hydrochloride, 99+%	130495-35-1	50mg	57899	2933	18
J60939	ALF-J60939-AP	Gelatin and Tween 20 in PBS		500ml	4041	3822	12
J60939	ALF-J60939-K2	Gelatin and Tween 20 in PBS		1L	7075	3822	12
J60947	ALF-J60947-AK	PIPES-buffered saline (5X), pH 6.8	5625-37-6	250ml	4041	3822	12
J60947	ALF-J60947-AP	PIPES-buffered saline (5X), pH 6.8	5625-37-6	500ml	6060	3822	12
J60948	ALF-J60948-MC	Endothall	145-73-3	100mg	24344	2932	18
J60950	ALF-J60950-MB	SB 202190, 99+%	152121-30-7	25mg	26538	2933	18
J60950	ALF-J60950-MC	SB 202190, 99+%	152121-30-7	100mg	79718	2933	18
J60950	ALF-J60950-MF	SB 202190, 99+%	152121-30-7	50mg	47695	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J60952	ALF-J60952-LB0	Deltorpin I	122752-15-2	5mg	13507		
J60952	ALF-J60952-MCR	Deltorpin I	122752-15-2	1mg	3231		
J60955	ALF-J60955-03	Tamoxifen citrate	54965-24-1	1g	16288	2922	18
J60955	ALF-J60955-06	Tamoxifen citrate	54965-24-1	5g	40665	2922	18
J60961	ALF-J60961-EXD	Apamin	24345-16-2	0.5mg	11404		
J60963	ALF-J60963-AD	Zinc sulfate, 100mM aq. soln.	7733-02-0	50ml	2251	2833	18
J60963	ALF-J60963-AE	Zinc sulfate, 100mM aq. soln.	7733-02-0	100ml	3383	2833	18
J60964	ALF-J60964-AK	Acetate, 1M buffer soln., pH, 5.0	127-09-3	250ml	4226	2915	18
J60964	ALF-J60964-AP	Acetate, 1M buffer soln., pH, 5.0	127-09-3	500ml	6625	2915	18
J60967	ALF-J60967-LB0	Fibrinolysis Inhibiting Factor		5mg	12236		
J60967	ALF-J60967-MCR	Fibrinolysis Inhibiting Factor		1mg	3890		
J60971	ALF-J60971-LB0	Prostratin, 99+%	60857-08-1	5mg	32205		
J60971	ALF-J60971-MCR	Prostratin, 99+%	60857-08-1	1mg	7734		
J60972	ALF-J60972-KW	3,3'-Diaminobenzidine, tablets	91-95-2	50each	9164	2921	18
J60972	ALF-J60972-KX	3,3'-Diaminobenzidine, tablets	91-95-2	100each	17545	2921	18
J60973	ALF-J60973-AE	CAPSO, 0.2M buffer soln., pH 8.5	102601-34-3	100ml	3544	2922	18
J60973	ALF-J60973-AK	CAPSO, 0.2M buffer soln., pH 8.5	102601-34-3	250ml	5565	2922	18
J60976	ALF-J60976-06	Diosgenin	512-04-9	5g	2701	2932	18
J60976	ALF-J60976-14	Diosgenin	512-04-9	25g	8081	2932	18
J60976	ALF-J60976-22	Diosgenin	512-04-9	100g	22475	2932	18
J60979	ALF-J60979-AK	Borate-buffered saline (5X)	1330-43-4	250ml	3197	2840	18
J60979	ALF-J60979-AP	Borate-buffered saline (5X)	1330-43-4	500ml	4790	2840	18
J60980	ALF-J60980-03	(S)-2-(1-Hydroxyethyl)pyridine	59042-90-9	1g	12130	2933	18
J60982	ALF-J60982-03	Trypsin inhibitor, soybeans	9035-81-8	1g	43125	3507	18
J60982	ALF-J60982-MC	Trypsin inhibitor, soybeans	9035-81-8	100mg	6671	3507	18
J60989	ALF-J60989-09	Dextran, MW ca 75,000	9004-54-0	10g	2160	3913	18
J60989	ALF-J60989-18	Dextran, MW ca 75,000	9004-54-0	50g	7099	3913	18
J60989	ALF-J60989-22	Dextran, MW ca 75,000	9004-54-0	100g	10700	3913	18
J60989	ALF-J60989-36	Dextran, MW ca 75,000	9004-54-0	500g	42490	3913	18
J60990	ALF-J60990-03	Tyramine, 98+%	51-67-2	1g	1812	2922	18
J60990	ALF-J60990-06	Tyramine, 98+%	51-67-2	5g	2447	2922	18
J60990	ALF-J60990-14	Tyramine, 98+%	51-67-2	25g	10643	2922	18
J60992	ALF-J60992-AP	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3		500ml	4813	3822	12
J60992	ALF-J60992-K2	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3		1L	9073	3822	12
J60993	ALF-J60993-AE	MOPSO, 0.2M buffer soln., pH 6.0	79803-73-9	100ml	3544	2934	18
J60993	ALF-J60993-AK	MOPSO, 0.2M buffer soln., pH 6.0	79803-73-9	250ml	5565	2934	18
J60999	ALF-J60999-03	Purine, 98%	120-73-0	1g	11683	2933	18
J60999	ALF-J60999-06	Purine, 98%	120-73-0	5g	45815	2933	18
J61000	ALF-J61000-FPL	Vinpocetine, 98%	42971-09-5	20mg	7873		
J61000	ALF-J61000-MC	Vinpocetine, 98%	42971-09-5	100mg	31582	2933	18
J61006	ALF-J61006-K2	TRIS-glycine-SDS running buffer (10X), pH 8.3		1L	2414	3822	12
J61006	ALF-J61006-K3	TRIS-glycine-SDS running buffer (10X), pH 8.3		2L	4226	3822	12
J61006	ALF-J61006-K7	TRIS-glycine-SDS running buffer (10X), pH 8.3		4L	7839	3822	12
J61007	ALF-J61007-AP	India Ink	8046-52-4	500ml	4226	3215	18
J61007	ALF-J61007-K2	India Ink	8046-52-4	1L	7227	3215	18
J61009	ALF-J61009-AP	TRIS, 0.5M buffer soln., pH 7.2	77-86-1	500ml	3935	2922	18
J61009	ALF-J61009-K2	TRIS, 0.5M buffer soln., pH 7.2	77-86-1	1L	5610	2922	18
J61010	ALF-J61010-AP	Nuclear Fast Red Soln., enhanced stability	DTF	500ml	11002		
J61010	ALF-J61010-AU	Nuclear Fast Red Soln., enhanced stability	DTF	1000ml	21124		
J61011	ALF-J61011-AE	ACES, 0.5M buffer soln., pH 7.5	7365-82-4	100ml	3544	2924	18
J61011	ALF-J61011-AK	ACES, 0.5M buffer soln., pH 7.5	7365-82-4	250ml	5565	2924	18
J61014	ALF-J61014-EQE	Magnesium chloride, 1M aq. soln., sterile	7786-30-3	125ml	3625		
J61014	ALF-J61014-AK	Magnesium chloride, 1M aq. soln., sterile	7786-30-3	250ml	5426	2827	18
J61016	ALF-J61016-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	77-86-1	100g	2622	2922	18
J61016	ALF-J61016-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	77-86-1	500g	9651	2922	18
J61017	ALF-J61017-AK	HEPES, 1.0M buffer soln., pH 6.5	7365-45-9	250ml	7306	2933	18
J61017	ALF-J61017-AP	HEPES, 1.0M buffer soln., pH 6.5	7365-45-9	500ml	9581	2933	18
J61021	ALF-J61021-22	Pectin Citrus	9000-69-5	100g	1915	1302	18
J61021	ALF-J61021-36	Pectin Citrus	9000-69-5	500g	7653	1302	18
J61022	ALF-J61022-AA	Phosphatase Inhibitor Cocktail II		5ml	7227	3822	12
J61023	ALF-J61023-03	Dacarbazine	4342-03-4	1g	17870	2933	18
J61023	ALF-J61023-ME	Dacarbazine	4342-03-4	500mg	11290	2933	18
J61028	ALF-J61028-06	n-Octyl- ¹⁴ C-D-thioglucofuranoside, 98+%	85618-21-9	5g	21816	3402	28
J61028	ALF-J61028-09	n-Octyl- ¹⁴ C-D-thioglucofuranoside, 98+%	85618-21-9	10g	40458	3402	28
J61028	ALF-J61028-88	n-Octyl- ¹⁴ C-D-thioglucofuranoside, 98+%	85618-21-9	2.5g	16667	3402	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61029	ALF-J61029-AK	Dialysis tubing wash buffer (5X)		250ml	3047	3822	12
J61029	ALF-J61029-AP	Dialysis tubing wash buffer (5X)		500ml	4548	3822	12
J61030	ALF-J61030-EQE	Magnesium sulfate, 1M aq. soln., sterile	7487-88-9	125ml	3383		
J61030	ALF-J61030-AK	Magnesium sulfate, 1M aq. soln., sterile	7487-88-9	250ml	5055	2833	18
J61033	ALF-J61033-AK	Acetate, 1M buffer soln., pH, 5.5	127-09-3	250ml	3935	2915	18
J61033	ALF-J61033-AP	Acetate, 1M buffer soln., pH, 5.5	127-09-3	500ml	6175	2915	18
J61034	ALF-J61034-AH	1H-Tetrazole, 0.45M in acetonitrile	288-94-8	200ml	14544	2933	18
J61034	ALF-J61034-AO	1H-Tetrazole, 0.45M in acetonitrile	288-94-8	450ml	28396	2933	18
J61036	ALF-J61036-K2	TRIS, 1.0M buffer soln., pH 7.6	77-86-1	1L	3383	2922	18
J61037	ALF-J61037-LB0	Alkaline Phosphatase, calf intestine, EIA Grade	9001-78-9	5mg	50328		
J61037	ALF-J61037-MCR	Alkaline Phosphatase, calf intestine, EIA Grade	9001-78-9	1mg	8981		
J61038	ALF-J61038-AP	TRIS, 1.0M buffer soln., pH 8.5, 0.2 micron filtered	77-86-1	500ml	4813	2922	18
J61042	ALF-J61042-AC	Tricine-SDS Sample Buffer (2X), reducing		25ml	3277	3822	12
J61042	ALF-J61042-AD	Tricine-SDS Sample Buffer (2X), reducing		50ml	5252	3822	12
J61043	ALF-J61043-06	Thioflavine T, tech. 75%	2390-54-7	5g	1430	3204	18
J61043	ALF-J61043-14	Thioflavine T, tech. 75%	2390-54-7	25g	4385	3204	18
J61046	ALF-J61046-03	Transferrin (Holo), bovine plasma, 98+%	11096-37-0	1g	12168		
J61047	ALF-J61047-AE	HEPES, 0.5M buffer soln., pH 7.6	7365-45-9	100ml	3383	2933	18
J61047	ALF-J61047-AK	HEPES, 0.5M buffer soln., pH 7.6	7365-45-9	250ml	5055	2933	18
J61048	ALF-J61048-03	Denatonium benzoate	3734-33-6	1g	1951	2924	18
J61048	ALF-J61048-06	Denatonium benzoate	3734-33-6	5g	6232	2924	18
J61048	ALF-J61048-14	Denatonium benzoate	3734-33-6	25g	27347	2924	18
J61049	ALF-J61049-EXD	Calcitonin, chicken		0.5mg	14302		
J61052	ALF-J61052-LB0	Extracellular Death Factor trifluoroacetate salt	960129-66-2	5mg	25754		
J61055	ALF-J61055-AE	IGEPAL r CA-630	9036-19-5	100ml	3140	3402	28
J61055	ALF-J61055-AP	IGEPAL r CA-630	9036-19-5	500ml	7295	3402	28
J61059	ALF-J61059-AP	Glycerol, Molecular Biology Grade	56-81-5	500ml	5206	2905	18
J61059	ALF-J61059-K2	Glycerol, Molecular Biology Grade	56-81-5	1L	8414	2905	18
J61061	ALF-J61061-LB0	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9	5mg	5680		
J61061	ALF-J61061-FPL	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9	20mg	12812		
J61061	ALF-J61061-MC	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9	100mg	45481	3507	18
J61062	ALF-J61062-22	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	77-86-1	100g	3752	2922	18
J61062	ALF-J61062-36	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	77-86-1	500g	11948	2922	18
J61064	ALF-J61064-AK	Carbonate, 0.5M buffer soln., pH 9.4	497-19-8	250ml	3935	2836	18
J61064	ALF-J61064-AP	Carbonate, 0.5M buffer soln., pH 9.4	497-19-8	500ml	6175	2836	18
J61065	ALF-J61065-MA	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	74938-11-7	10mg	8081	2922	18
J61065	ALF-J61065-MF	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	74938-11-7	50mg	32240	2922	18
J61066	ALF-J61066-K2	TRIS, 1.0M buffer soln., pH 8.6	77-86-1	1L	3383	2922	18
J61068	ALF-J61068-03	Pyronin Y	92-32-0	1g	1582	3204	18
J61068	ALF-J61068-06	Pyronin Y	92-32-0	5g	3394	3204	18
J61068	ALF-J61068-09	Pyronin Y	92-32-0	10g	6002	3204	18
J61071	ALF-J61071-MC	Castanospermine, 99%	79831-76-8	100mg	16887	2933	18
J61071	ALF-J61071-ME	Castanospermine, 99%	79831-76-8	500mg	64826	2933	18
J61072	ALF-J61072-03	Colchicine, 98%	64-86-8	1g	9085	2939	18
J61077	ALF-J61077-14	Jenner's Stain	62851-42-7	25g	1501	3204	18
J61077	ALF-J61077-22	Jenner's Stain	62851-42-7	100g	3522	3204	18
J61079	ALF-J61079-MC	Dimaprit dihydrochloride	23256-33-9	100mg	14498	2930	18
J61080	ALF-J61080-03	Tetranitro blue tetrazolium chloride, 97%	1184-43-6	1g	27010	2933	18
J61080	ALF-J61080-MC	Tetranitro blue tetrazolium chloride, 97%	1184-43-6	100mg	4434	2933	18
J61083	ALF-J61083-MC	Guvacine hydrochloride, 99+%	498-96-4	100mg	20928	2933	18
J61086	ALF-J61086-AK	Phosphate, 0.5M buffer soln., pH 8.5	7558-80-7	250ml	4041	2835	18
J61086	ALF-J61086-AP	Phosphate, 0.5M buffer soln., pH 8.5	7558-80-7	500ml	5565	2835	18
J61089	ALF-J61089-AK	BSA blocking buffer, 5% in PBS		250ml	5055	3822	12
J61089	ALF-J61089-AP	BSA blocking buffer, 5% in PBS		500ml	8449	3822	12
J61093	ALF-J61093-MB	Benazepril hydrochloride, 98%	86541-74-4	25mg	10943	2933	18
J61093	ALF-J61093-MC	Benazepril hydrochloride, 98%	86541-74-4	100mg	29815	2933	18
J61096	ALF-J61096-LB0	Vapreotide	103222-11-3	5mg	49832		
J61096	ALF-J61096-MCR	Vapreotide	103222-11-3	1mg	12432		
J61099	ALF-J61099-LB0	4^a-Phorbol 12-myristate 13-acetate, 99%	63597-44-4	5mg	39144		
J61099	ALF-J61099-MCR	4^a-Phorbol 12-myristate 13-acetate, 99%	63597-44-4	1mg	11623		
J61100	ALF-J61100-AK	Succinate, 0.2M buffer soln., pH 5.5	150-90-3	250ml	3544	2917	18

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J61100	ALF-J61100-AP	Succinate, 0.2M buffer soln., pH 5.5	150-90-3	500ml	5565	2917	18
J61103	ALF-J61103-EXW	Margatoxin, 99+%	145808-47-5	5x10micrograms	60093		
J61103	ALF-J61103-EXX	Margatoxin, 99+%	145808-47-5	5x5micrograms	44626		
J61103	ALF-J61103-EXZ	Margatoxin, 99+%	145808-47-5	0.1mg	42651		
J61105	ALF-J61105-03	Bupropion hydrochloride, 99%	31677-93-7	1g	10817	2922	18
J61105	ALF-J61105-MD	Bupropion hydrochloride, 99%	31677-93-7	250mg	3625	2922	18
J61106	ALF-J61106-MC	Bestatin	58970-76-6	100mg	7284	2924	18
J61106	ALF-J61106-MD	Bestatin	58970-76-6	250mg	15006	2924	18
J61110	ALF-J61110-AK	TE buffer, (20X), pH 7.6, autoclaved		250ml	2354	3822	12
J61110	ALF-J61110-AP	TE buffer, (20X), pH 7.6, autoclaved		500ml	4144	3822	12
J61111	ALF-J61111-EXD	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	86168-78-7	0.5mg	10158		
J61111	ALF-J61111-MCR	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	86168-78-7	1mg	18653		
J61112	ALF-J61112-LB0	Neurotensin (8-13)	60482-95-3	5mg	9224		
J61116	ALF-J61116-AK	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20		250ml	4491	3822	12
J61116	ALF-J61116-AP	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20		500ml	7862	3822	12
J61119	ALF-J61119-AK	BSA blocking buffer, 3% in TBS		250ml	4409	3822	12
J61119	ALF-J61119-AP	BSA blocking buffer, 3% in TBS		500ml	7677	3822	12
J61120	ALF-J61120-LB0	Elastatinal	51798-45-9	5mg	11058		
J61120	ALF-J61120-MB	Elastatinal	51798-45-9	25mg	44418	2933	18
J61123	ALF-J61123-14	Agarose, high melting temperature, medium resolution	9012-36-6	25g	5967	3913	18
J61123	ALF-J61123-22	Agarose, high melting temperature, medium resolution	9012-36-6	100g	15687	3913	18
J61123	ALF-J61123-36	Agarose, high melting temperature, medium resolution	9012-36-6	500g	55269	3913	18
J61125	ALF-J61125-06	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8	5g	5356	2934	18
J61125	ALF-J61125-09	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8	10g	9213	2934	18
J61125	ALF-J61125-14	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8	25g	19322	2934	18
J61126	ALF-J61126-AE	CAPSO, 0.2M buffer soln., pH 9.0	102601-34-3	100ml	3544	2922	18
J61126	ALF-J61126-AK	CAPSO, 0.2M buffer soln., pH 9.0	102601-34-3	250ml	5565	2922	18
J61129	ALF-J61129-LB0	Angiotensin, (rat or canine)		5mg	5819		
J61132	ALF-J61132-03	Tropicamide, 99+%	1508-75-4	1g	2123	2933	18
J61138	ALF-J61138-MA	5,7-Dichlorokynurenine acid monohydrate	190908-40-8	10mg	7503	2933	18
J61138	ALF-J61138-MC	5,7-Dichlorokynurenine acid monohydrate	190908-40-8	100mg	53790	2933	18
J61138	ALF-J61138-MF	5,7-Dichlorokynurenine acid monohydrate	190908-40-8	50mg	22278	2933	18
J61141	ALF-J61141-AP	TRIS, 0.5M buffer soln., pH 7.5	77-86-1	500ml	3935	2922	18
J61141	ALF-J61141-K2	TRIS, 0.5M buffer soln., pH 7.5	77-86-1	1L	5610	2922	18
J61144	ALF-J61144-AP	TRIS, 0.5M buffer soln., pH 8.8	77-86-1	500ml	3935	2922	18
J61144	ALF-J61144-K2	TRIS, 0.5M buffer soln., pH 8.8	77-86-1	1L	5610	2922	18
J61151	ALF-J61151-AK	Sodium phosphate, 0.5M buffer soln., pH 8.5		250ml	4491	2835	18
J61151	ALF-J61151-AP	Sodium phosphate, 0.5M buffer soln., pH 8.5		500ml	7306	2835	18
J61154	ALF-J61154-GPL	Met-Enkephalin	58569-55-4	125mg	25545		
J61154	ALF-J61154-MB	Met-Enkephalin	58569-55-4	25mg	8392	2930	18
J61154	ALF-J61154-MF	Met-Enkephalin	58569-55-4	50mg	14695	2930	18
J61156	ALF-J61156-AK	Maleate, 0.2M buffer soln., pH 6.5	676-46-0	250ml	3544	2918	18
J61156	ALF-J61156-AP	Maleate, 0.2M buffer soln., pH 6.5	676-46-0	500ml	5565	2918	18
J61170	ALF-J61170-MB	Insulin B (22-25)	34367-73-2	25mg	30290	2925	18
J61170	ALF-J61170-MC	Insulin B (22-25)	34367-73-2	100mg	90891	2925	18
J61171	ALF-J61171-LB0	Lys-Bradykinin acetate salt	342-10-9	5mg	5990		
J61171	ALF-J61171-MB	Lys-Bradykinin acetate salt	342-10-9	25mg	23779	2933	18
J61172	ALF-J61172-EXC	Magainin II	108433-95-0	2.5mg	20928		
J61172	ALF-J61172-EXD	Magainin II	108433-95-0	0.5mg	6949		
J61172	ALF-J61172-MCR	Magainin II	108433-95-0	1mg	11843		
J61173	ALF-J61173-MCR	Mastoparan X	72093-22-2	1mg	5402		
J61176	ALF-J61176-AE	ADA, 0.2M buffer soln., pH 7.0	7415-22-7	100ml	4226	2922	18
J61176	ALF-J61176-AK	ADA, 0.2M buffer soln., pH 7.0	7415-22-7	250ml	6625	2922	18
J61178	ALF-J61178-06	Brucine	357-57-3	5g	1812	2939	18
J61178	ALF-J61178-14	Brucine	357-57-3	25g	5460	2939	18
J61178	ALF-J61178-22	Brucine	357-57-3	100g	16206	2939	18
J61179	ALF-J61179-03	Fluphenazine, 98+%	69-23-8	1g	10678	2934	18
J61179	ALF-J61179-06	Fluphenazine, 98+%	69-23-8	5g	21551	2934	18
J61180	ALF-J61180-06	Benzylamine hydrochloride	132-69-4	5g	3209	2933	18
J61180	ALF-J61180-14	Benzylamine hydrochloride	132-69-4	25g	11185	2933	18
J61181	ALF-J61181-4I	Glucose-6-phosphate dehydrogenase, yeast	9001-40-5	1 kilounit	4813	3507	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61186	ALF-J61186-14	Nigrosin, alcohol soluble	11099-03-9	25g	1277	3204	18
J61186	ALF-J61186-22	Nigrosin, alcohol soluble	11099-03-9	100g	3485	3204	18
J61186	ALF-J61186-A1	Nigrosin, alcohol soluble	11099-03-9	1kg	5414	3204	18
J61188	ALF-J61188-MB	Leupeptin hemisulfate	103476-89-7	25mg	10307	2925	18
J61188	ALF-J61188-MC	Leupeptin hemisulfate	103476-89-7	100mg	25210	2925	18
J61189	ALF-J61189-14	TAPS sodium salt, 98%	91000-53-2	25g	1869	2922	18
J61189	ALF-J61189-22	TAPS sodium salt, 98%	91000-53-2	100g	5551	2922	18
J61195	ALF-J61195-MC	Felodipine	72509-76-3	100mg	16114	2933	18
J61195	ALF-J61195-MD	Felodipine	72509-76-3	250mg	30046	2933	18
J61195	ALF-J61195-MF	Felodipine	72509-76-3	50mg	10042	2933	18
J61196	ALF-J61196-AP	Phosphate-buffered saline (PBS, 1X), sterile		500ml	1223	3822	12
J61197	ALF-J61197-MD	Fluoxetine hydrochloride, 99%	56296-78-7	250mg	93869	2922	18
J61197	ALF-J61197-MF	Fluoxetine hydrochloride, 99%	56296-78-7	50mg	23352	2922	18
J61199	ALF-J61199-03	(+)-Atenolol	29122-68-7	1g	4744	2924	18
J61204	ALF-J61204-AD	Nickel(II) chloride, 0.5M aq. soln.	7791-20-0	50ml	2414	2827	18
J61204	ALF-J61204-AE	Nickel(II) chloride, 0.5M aq. soln.	7791-20-0	100ml	3625	2827	18
J61206	ALF-J61206-22	Chitin	1398-61-4	100g	2840	3913	18
J61206	ALF-J61206-36	Chitin	1398-61-4	500g	9061	3913	18
J61213	ALF-J61213-AP	TRIS, 0.5M buffer soln., pH 7.0	77-86-1	500ml	3544	2922	18
J61213	ALF-J61213-K2	TRIS, 0.5M buffer soln., pH 7.0	77-86-1	1L	5044	2922	18
J61214	ALF-J61214-K2	SSPE (20X)		1L	2354	3822	12
J61214	ALF-J61214-K3	SSPE (20X)		2L	4144	3822	12
J61214	ALF-J61214-K7	SSPE (20X)		4L	7862	3822	12
J61215	ALF-J61215-03	Ribonucleic acid from Baker's yeast	63231-63-0	1g	40862	2934	18
J61215	ALF-J61215-MC	Ribonucleic acid from Baker's yeast	63231-63-0	100mg	6625	2934	18
J61216	ALF-J61216-09	Dextran, MW ca 20,000	9004-54-0	10g	1132	3913	18
J61216	ALF-J61216-18	Dextran, MW ca 20,000	9004-54-0	50g	4029	3913	18
J61216	ALF-J61216-22	Dextran, MW ca 20,000	9004-54-0	100g	6845	3913	18
J61216	ALF-J61216-36	Dextran, MW ca 20,000	9004-54-0	500g	23537	3913	18
J61218	ALF-J61218-FPL	(-)-Epicatechin	490-46-0	20mg	30265		
J61220	ALF-J61220-17	Acrylamide/Bisacrylamide 37.5:1, powder		40g	3972	2924	18
J61220	ALF-J61220-28	Acrylamide/Bisacrylamide 37.5:1, powder		200g	12581	2924	18
J61224	ALF-J61224-AE	PIPES, 0.5M buffer soln., pH 6.5	5625-37-6	100ml	3935	2933	18
J61224	ALF-J61224-AK	PIPES, 0.5M buffer soln., pH 6.5	5625-37-6	250ml	6175	2933	18
J61229	ALF-J61229-AK	Carbonate, 0.5M buffer soln., pH 10.0	497-19-8	250ml	3935	2836	18
J61229	ALF-J61229-AP	Carbonate, 0.5M buffer soln., pH 10.0	497-19-8	500ml	6175	2836	18
J61230	ALF-J61230-MCR	¹²⁵ I-Endorphin, camel	59887-17-1	1mg	17764		
J61231	ALF-J61231-EXD	Calcitonin, rat	11118-25-5	0.5mg	11347		
J61236	ALF-J61236-AE	MOPS, 0.5M buffer soln., pH 8.0	1132-61-2	100ml	3383	2934	18
J61236	ALF-J61236-AK	MOPS, 0.5M buffer soln., pH 8.0	1132-61-2	250ml	5055	2934	18
J61238	ALF-J61238-AE	AMPSO, 0.2M buffer soln., pH 8.5	102029-60-7	100ml	3544	2922	18
J61238	ALF-J61238-AK	AMPSO, 0.2M buffer soln., pH 8.5	102029-60-7	250ml	5565	2922	18
J61239	ALF-J61239-AK	HEPES-buffered saline, pH 6.5 (5X)	7365-45-9	250ml	3383	3822	12
J61239	ALF-J61239-AP	HEPES-buffered saline, pH 6.5 (5X)	7365-45-9	500ml	5610	3822	12
J61246	ALF-J61246-EXH	U0126, 99+%	109511-58-2	300mg	47327		
J61246	ALF-J61246-MB	U0126, 99+%	109511-58-2	25mg	12720	2930	18
J61246	ALF-J61246-MC	U0126, 99+%	109511-58-2	100mg	22728	2930	18
J61247	ALF-J61247-EXD	Adrenocorticotrophic Hormone (1-13)	22006-64-0	0.5mg	5667		
J61247	ALF-J61247-LB0	Adrenocorticotrophic Hormone (1-13)	22006-64-0	5mg	37112		
J61247	ALF-J61247-MCR	Adrenocorticotrophic Hormone (1-13)	22006-64-0	1mg	9372		
J61248	ALF-J61248-LB0	Vasopressin, 98+%	11000-17-2	5mg	7053		
J61248	ALF-J61248-MB	Vasopressin, 98+%	11000-17-2	25mg	16969	2937	18
J61248	ALF-J61248-MC	Vasopressin, 98+%	11000-17-2	100mg	80687	2937	18
J61249	ALF-J61249-AK	Citrate, 0.5M buffer soln., pH 4.0	6132-04-3	250ml	3935	2918	18
J61249	ALF-J61249-AP	Citrate, 0.5M buffer soln., pH 4.0	6132-04-3	500ml	6175	2918	18
J61256	ALF-J61256-06	Tolfenamic acid, 99+%	13710-19-5	5g	5494	2922	18
J61256	ALF-J61256-09	Tolfenamic acid, 99+%	13710-19-5	10g	9904	2922	18
J61256	ALF-J61256-14	Tolfenamic acid, 99+%	13710-19-5	25g	19115	2922	18
J61259	ALF-J61259-AE	ADA, 0.2M buffer soln., pH 6.5	7415-22-7	100ml	4226	2922	18
J61259	ALF-J61259-AK	ADA, 0.2M buffer soln., pH 6.5	7415-22-7	250ml	6625	2922	18
J61261	ALF-J61261-AP	Potassium phosphate, 0.2M buffer soln., pH 7.0	7778-77-0	500ml	3935	2835	18
J61261	ALF-J61261-K2	Potassium phosphate, 0.2M buffer soln., pH 7.0	7778-77-0	1L	6175	2835	18
J61263	ALF-J61263-AK	Plasmid DNA isolation solution I		250ml	2123	3822	12
J61263	ALF-J61263-AP	Plasmid DNA isolation solution I		500ml	3727	3822	12
J61269	ALF-J61269-03	Nicardipine hydrochloride, 98%	54527-84-3	1g	5853	2933	18
J61269	ALF-J61269-06	Nicardipine hydrochloride, 98%	54527-84-3	5g	22475	2933	18
J61270	ALF-J61270-22	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	9002-98-6	100g	3035	3909	18
J61270	ALF-J61270-30	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	9002-98-6	250g	5517	3909	18
J61275	ALF-J61275-AE	HEPES, 0.5M buffer soln., pH 7.5	7365-45-9	100ml	3625	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61275	ALF-J61275-AK	HEPES, 0.5M buffer soln., pH 7.5	7365-45-9	250ml	5426	2933	18
J61277	ALF-J61277-LB0	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7	5mg	9708		
J61277	ALF-J61277-MA	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7	10mg	16080	2933	18
J61277	ALF-J61277-MB	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7	25mg	28316	2933	18
J61280	ALF-J61280-EXQ	Cathepsin G, 95%	107200-92-0	100milliunits	20824		
J61281	ALF-J61281-03	(+)-Octopamine hydrochloride, 99%	770-05-8	1g	1661	2922	18
J61281	ALF-J61281-06	(+)-Octopamine hydrochloride, 99%	770-05-8	5g	4616	2922	18
J61281	ALF-J61281-09	(+)-Octopamine hydrochloride, 99%	770-05-8	10g	7377	2922	18
J61283	ALF-J61283-MA	7-Chlorokynurenic acid sodium salt, 99+%		10mg	6556	2933	18
J61283	ALF-J61283-MF	7-Chlorokynurenic acid sodium salt, 99+%		50mg	27899	2933	18
J61286	ALF-J61286-03	(R)-(-)-Deprenyl hydrochloride	14611-52-0	1g	16413	2921	18
J61287	ALF-J61287-03	Nimodipine, 98+%	66085-59-4	1g	15595	2933	18
J61287	ALF-J61287-06	Nimodipine, 98+%	66085-59-4	5g	55754	2933	18
J61287	ALF-J61287-ME	Nimodipine, 98+%	66085-59-4	500mg	8899	2933	18
J61288	ALF-J61288-EQE	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	127-09-3	125ml	3012		
J61288	ALF-J61288-AK	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	127-09-3	250ml	5426	2915	18
J61292	ALF-J61292-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	64431-96-5	100ml	3935	2922	18
J61292	ALF-J61292-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	64431-96-5	250ml	6175	2922	18
J61296	ALF-J61296-AE	EPDS, 0.2M buffer soln., pH 8.0	16052-06-5	100ml	3935	2933	18
J61296	ALF-J61296-AK	EPDS, 0.2M buffer soln., pH 8.0	16052-06-5	250ml	6175	2933	18
J61297	ALF-J61297-AK	Maleate, 0.2M buffer soln., pH 7.0	3105-55-3	250ml	3544	2918	18
J61297	ALF-J61297-AP	Maleate, 0.2M buffer soln., pH 7.0	3105-55-3	500ml	5565	2918	18
J61309	ALF-J61309-03	6-Azauridine	54-25-1	1g	7942	2934	18
J61309	ALF-J61309-06	6-Azauridine	54-25-1	5g	23272	2934	18
J61313	ALF-J61313-MA	CGS 15943, 99+%	104615-18-1	10mg	6383	2934	18
J61313	ALF-J61313-MF	CGS 15943, 99+%	104615-18-1	50mg	30543	2934	18
J61316	ALF-J61316-MA	Carboxy-PTIO potassium salt, 98+%	148819-94-7	10mg	7802	2933	18
J61316	ALF-J61316-MF	Carboxy-PTIO potassium salt, 98+%	148819-94-7	50mg	30843	2933	18
J61319	ALF-J61319-AK	TEA, 0.2M buffer soln., pH 7.5	102-71-6	250ml	3935	2922	18
J61319	ALF-J61319-AP	TEA, 0.2M buffer soln., pH 7.5	102-71-6	500ml	6175	2922	18
J61321	ALF-J61321-MB	Insulin, from porcine pancreas, 97%	12584-58-6	25mg	19185	2937	18
J61321	ALF-J61321-MD	Insulin, from porcine pancreas, 97%	12584-58-6	250mg	55708	2937	18
J61324	ALF-J61324-AP	Phosphate, 0.2M buffer soln., pH 7.5	7558-80-7	500ml	3047	2835	18
J61324	ALF-J61324-K2	Phosphate, 0.2M buffer soln., pH 7.5	7558-80-7	1L	4548	2835	18
J61325	ALF-J61325-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, high sensitivity	54827-17-7	125ml	8300		
J61325	ALF-J61325-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, high sensitivity	54827-17-7	500ml	14487	2921	18
J61325	ALF-J61325-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, high sensitivity	54827-17-7	1000ml	22728	2921	18
J61327	ALF-J61327-AK	FCS blocking buffer in TBS		250ml	4491	3822	12
J61327	ALF-J61327-AP	FCS blocking buffer in TBS		500ml	7862	3822	12
J61330	ALF-J61330-14	Dyclonine hydrochloride	536-43-6	25g	16992	2933	18
J61330	ALF-J61330-22	Dyclonine hydrochloride	536-43-6	100g	54611	2933	18
J61332	ALF-J61332-LB0	Angiotensin Converting Enzyme Substrate	69677-91-4	5mg	4041		
J61333	ALF-J61333-03	Dobutamine hydrochloride	49745-95-1	1g	20280	2922	18
J61334	ALF-J61334-8PL	Ranatsin, 96%	29451-71-6	2mg	4374		
J61336	ALF-J61336-MC	4-Fluoro-7-nitrobenzofurazan	29270-56-2	100mg	19958	2934	18
J61337	ALF-J61337-AC	Laemmli SDS sample buffer, reducing (6X)		25ml	4226	3822	12
J61337	ALF-J61337-AD	Laemmli SDS sample buffer, reducing (6X)		50ml	6625	3822	12
J61339	ALF-J61339-AP	TRIS-CAPS buffer (10X)		500ml	3935	3822	12
J61339	ALF-J61339-K2	TRIS-CAPS buffer (10X)		1L	7306	3822	12
J61341	ALF-J61341-LB0	Paxilline, 97+%	57186-25-1	5mg	12387		
J61341	ALF-J61341-MB	Paxilline, 97+%	57186-25-1	25mg	50385		
J61346	ALF-J61346-14	Azure A	531-53-3	25g	1744	3204	18
J61346	ALF-J61346-22	Azure A	531-53-3	100g	4525	3204	18
J61348	ALF-J61348-06	Busulfan, 98%	55-98-1	5g	1547	2905	18
J61348	ALF-J61348-14	Busulfan, 98%	55-98-1	25g	3579	2905	18
J61349	ALF-J61349-MA	Nigericin sodium salt, 98+%	28380-24-7	10mg	10943	2941	18
J61350	ALF-J61350-AE	TES, 0.2M buffer soln., pH 7.5	70331-82-7	100ml	4594	2922	18
J61350	ALF-J61350-AK	TES, 0.2M buffer soln., pH 7.5	70331-82-7	250ml	7215	2922	18
J61354	ALF-J61354-MF	Hydroxyguanine sulfate	6345-29-5	50mg	17858	2925	18
J61356	ALF-J61356-03	5-Iodo-2'-deoxycytidine, 99%	611-53-0	1g	12697	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61356	ALF-J61356-04	5-Iodo-2'-deoxycytidine, 99%	611-53-0	2g	24472	2934	18
J61357	ALF-J61357-LB0	Mevastatin, 98%	73573-88-3	5mg	5551		
J61357	ALF-J61357-MA	Mevastatin, 98%	73573-88-3	10mg	9985	2932	18
J61357	ALF-J61357-MB	Mevastatin, 98%	73573-88-3	25mg	24887	2932	18
J61359	ALF-J61359-MA	7-Chlorokynurenic acid, 99+%	18000-24-3	10mg	6141	2933	18
J61359	ALF-J61359-MF	7-Chlorokynurenic acid, 99+%	18000-24-3	50mg	27738	2933	18
J61360	ALF-J61360-AK	HEPES, 1.0M buffer soln., pH 8.5	7365-45-9	250ml	7306	2933	18
J61360	ALF-J61360-AP	HEPES, 1.0M buffer soln., pH 8.5	7365-45-9	500ml	9581	2933	18
J61362	ALF-J61362-MCR	Clostripain, Clostridium histolyticum	9028-00-6	1mg	4848		
J61362	ALF-J61362-MA	Clostripain, Clostridium histolyticum	9028-00-6	10mg	29413	3507	18
J61367	ALF-J61367-AE	SM buffer, pH 7.5		100ml	3383	3822	12
J61367	ALF-J61367-AK	SM buffer, pH 7.5		250ml	5610	3822	12
J61372	ALF-J61372-AP	Sodium phosphate, 0.2M buffer soln., pH 8.5		500ml	3935	2835	18
J61372	ALF-J61372-K2	Sodium phosphate, 0.2M buffer soln., pH 8.5		1L	5610	2835	18
J61373	ALF-J61373-EXV	Pyruvate Kinase, rabbit muscle	9001-59-6	50kilounits	35633		
J61375	ALF-J61375-AP	Zymogram developing buffer (10X), pH 7.45		500ml	2527	3822	12
J61375	ALF-J61375-K2	Zymogram developing buffer (10X), pH 7.45		1L	4041	3822	12
J61377	ALF-J61377-AE	AMPD, 0.2M buffer soln., pH 8.9	115-69-5	100ml	3935	2922	18
J61377	ALF-J61377-AK	AMPD, 0.2M buffer soln., pH 8.9	115-69-5	250ml	6175	2922	18
J61378	ALF-J61378-LB0	Furegrelate sodium salt, 99+%	85666-17-7	5mg	7272		
J61378	ALF-J61378-MA	Furegrelate sodium salt, 99+%	85666-17-7	10mg	13031	2934	18
J61378	ALF-J61378-MF	Furegrelate sodium salt, 99+%	85666-17-7	50mg	50628	2934	18
J61381	ALF-J61381-30	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8	250g	6441	3905	18
J61381	ALF-J61381-36	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8	500g	7885	3905	18
J61381	ALF-J61381-A1	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8	1kg	12812	3905	18
J61383	ALF-J61383-MC	(^+)-Equol	94105-90-5	100mg	14037	2932	18
J61383	ALF-J61383-ME	(^+)-Equol	94105-90-5	500mg	51206	2932	18
J61384	ALF-J61384-AP	Brilliant Blue R soln., Ready-to-Use	6104-59-2	500ml	3544	3204	18
J61384	ALF-J61384-K2	Brilliant Blue R soln., Ready-to-Use	6104-59-2	1L	6060	3204	18
J61386	ALF-J61386-03	Phenylethyl 3,4-dihydroxycinnamate, 99+%	104594-70-9	1g	30046	2918	18
J61386	ALF-J61386-MD	Phenylethyl 3,4-dihydroxycinnamate, 99+%	104594-70-9	250mg	10042	2918	18
J61388	ALF-J61388-AE	DIPSO, 0.2M buffer soln., pH 8.0	102783-62-0	100ml	3544	2922	18
J61388	ALF-J61388-AK	DIPSO, 0.2M buffer soln., pH 8.0	102783-62-0	250ml	5565	2922	18
J61391	ALF-J61391-AK	Citrate, 0.5M buffer soln., pH 3.0	6132-04-3	250ml	3935	2918	18
J61391	ALF-J61391-AP	Citrate, 0.5M buffer soln., pH 3.0	6132-04-3	500ml	6175	2918	18
J61394	ALF-J61394-03	Canrenoic acid potassium salt, 98+%	2181-04-6	1g	4976	2918	18
J61394	ALF-J61394-06	Canrenoic acid potassium salt, 98+%	2181-04-6	5g	8842	2918	18
J61394	ALF-J61394-14	Canrenoic acid potassium salt, 98+%	2181-04-6	25g	42988	2918	18
J61396	ALF-J61396-AK	Carbonate-buffered saline (5X), pH 9.0	497-19-8	250ml	3556	2836	18
J61396	ALF-J61396-AP	Carbonate-buffered saline (5X), pH 9.0	497-19-8	500ml	5910	2836	18
J61397	ALF-J61397-06	Alendronate sodium trihydrate, 97%	121268-17-5	5g	13655	2931	18
J61399	ALF-J61399-AP	Soybean oil	8001-22-7	500ml	1951	1507	5
J61399	ALF-J61399-K2	Soybean oil	8001-22-7	1L	2597	1507	5
J61401	ALF-J61401-KN	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	4264-83-9	100pc	15456	2919	18
J61401	ALF-J61401-KO	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	4264-83-9	1000pc	90139	2919	18
J61406	ALF-J61406-AE	PIPES, 0.5M buffer soln., pH 8.0	5625-37-6	100ml	3935	2933	18
J61406	ALF-J61406-AK	PIPES, 0.5M buffer soln., pH 8.0	5625-37-6	250ml	6175	2933	18
J61408	ALF-J61408-MB	Leu-Enkephalin	81678-16-2	25mg	5795	2924	18
J61410	ALF-J61410-03	N-Succinimidyl 3-maleimidobenzoate, 95%	58626-38-3	1g	20719	2925	18
J61410	ALF-J61410-MD	N-Succinimidyl 3-maleimidobenzoate, 95%	58626-38-3	250mg	9361	2925	18
J61411	ALF-J61411-03	2'-Deoxyinosine	890-38-0	1g	2747	2934	18
J61411	ALF-J61411-09	2'-Deoxyinosine	890-38-0	10g	13712	2934	18
J61411	ALF-J61411-14	2'-Deoxyinosine	890-38-0	25g	25856	2934	18
J61412	ALF-J61412-03	Bezafibrate, 98+%	41859-67-0	1g	2551	2924	18
J61412	ALF-J61412-06	Bezafibrate, 98+%	41859-67-0	5g	10215	2924	18
J61412	ALF-J61412-ME	Bezafibrate, 98+%	41859-67-0	500mg	1316	2924	18
J61413	ALF-J61413-AK	Potassium phosphate, 0.5M buffer soln., pH 7.4	7778-77-0	250ml	3935	2835	18
J61413	ALF-J61413-AP	Potassium phosphate, 0.5M buffer soln., pH 7.4	7778-77-0	500ml	6175	2835	18
J61414	ALF-J61414-03	Guanosine-5'-triphosphate disodium salt	56001-37-7	1g	51978	2934	18
J61414	ALF-J61414-MD	Guanosine-5'-triphosphate disodium salt	56001-37-7	250mg	17764	2934	18
J61414	ALF-J61414-ME	Guanosine-5'-triphosphate disodium salt	56001-37-7	500mg	28292	2934	18
J61416	ALF-J61416-AE	MOBS, 0.2M buffer soln., pH 7.0	115724-21-5	100ml	3935	2934	18
J61416	ALF-J61416-AK	MOBS, 0.2M buffer soln., pH 7.0	115724-21-5	250ml	6175	2934	18
J61417	ALF-J61417-AP	BLOTTO		500ml	2804	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61417	ALF-J61417-K2	BLOTTO		1L	4491	3822	12
J61419	ALF-J61419-K2	Tween 20 washing buffer, 2% in PBS (20X)		1L	6175	3822	12
J61419	ALF-J61419-K3	Tween 20 washing buffer, 2% in PBS (20X)		2L	11290	3822	12
J61428	ALF-J61428-AK	NP-40 lysis buffer, high salt		250ml	2527	3822	12
J61428	ALF-J61428-AP	NP-40 lysis buffer, high salt		500ml	4041	3822	12
J61429	ALF-J61429-AP	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	77-86-1	500ml	4813	2922	18
J61430	ALF-J61430-03	Xylazine	7361-61-7	1g	3844	2934	18
J61430	ALF-J61430-06	Xylazine	7361-61-7	5g	15456	2934	18
J61430	ALF-J61430-14	Xylazine	7361-61-7	25g	41232	2934	18
J61431	ALF-J61431-MB	Thymopentin, 99+%	69558-55-0	25mg	8081	2937	18
J61431	ALF-J61431-MC	Thymopentin, 99+%	69558-55-0	100mg	21021	2937	18
J61434	ALF-J61434-MC	5-Hydroxydecanoic acid sodium salt, 98%	624-00-0	100mg	10042	2918	18
J61434	ALF-J61434-ME	5-Hydroxydecanoic acid sodium salt, 98%	624-00-0	500mg	40793	2918	18
J61435	ALF-J61435-03	5-Hydroxyindole-3-acetic acid, 98%	54-16-0	1g	8207	2933	18
J61435	ALF-J61435-ME	5-Hydroxyindole-3-acetic acid, 98%	54-16-0	500mg	4733	2933	18
J61441	ALF-J61441-03	Telmisartan, 99%	144701-48-4	1g	36072	2933	18
J61441	ALF-J61441-MD	Telmisartan, 99%	144701-48-4	250mg	10618	2933	18
J61448	ALF-J61448-03	Tulobuterol hydrochloride, 98%	56776-01-3	1g	10412	2922	18
J61448	ALF-J61448-06	Tulobuterol hydrochloride, 98%	56776-01-3	5g	36949	2922	18
J61455	ALF-J61455-03	Urease, Jack Beans	9002-13-5	1g	10481	3507	18
J61455	ALF-J61455-09	Urease, Jack Beans	9002-13-5	10g	67297	3507	18
J61455	ALF-J61455-MD	Urease, Jack Beans	9002-13-5	250mg	3533	3507	18
J61456	ALF-J61456-AK	Sodium phosphate, 0.5M buffer soln., pH 9.5		250ml	4491	2835	18
J61456	ALF-J61456-AP	Sodium phosphate, 0.5M buffer soln., pH 9.5		500ml	7306	2835	18
J61457	ALF-J61457-06	Furosemide, 97+%	54-31-9	5g	5864	2935	18
J61457	ALF-J61457-09	Furosemide, 97+%	54-31-9	10g	9871	2935	18
J61457	ALF-J61457-14	Furosemide, 97+%	54-31-9	25g	18907	2935	18
J61458	ALF-J61458-JEX	Denatured salmon testes DNA, phenol extracted		2x10mg	7862		
J61458	ALF-J61458-MA	Denatured salmon testes DNA, phenol extracted		10mg	4144	2934	18
J61459	ALF-J61459-AK	Yeast lysis solution for DNA isolation		250ml	2527	3822	12
J61459	ALF-J61459-AP	Yeast lysis solution for DNA isolation		500ml	4041	3822	12
J61461	ALF-J61461-03	Λ b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%		1g	7642	2934	18
J61461	ALF-J61461-06	Λ b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%		5g	25326	2934	18
J61462	ALF-J61462-AK	Luminol and oxidizing solutions (each bottle)		250ml	7306	3822	12
J61462	ALF-J61462-AP	Luminol and oxidizing solutions (each bottle)		500ml	12282	3822	12
J61465	ALF-J61465-09	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2	10g	1997	2933	18
J61465	ALF-J61465-22	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2	100g	7400	2933	18
J61465	ALF-J61465-36	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2	500g	17545	2933	18
J61465	ALF-J61465-A1	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2	1kg	31675	2933	18
J61467	ALF-J61467-AE	AMPSO, 0.2M buffer soln., pH 8.0	102029-60-7	100ml	3544	2922	18
J61467	ALF-J61467-AK	AMPSO, 0.2M buffer soln., pH 8.0	102029-60-7	250ml	5565	2922	18
J61469	ALF-J61469-AE	MOPSO, 0.2M buffer soln., pH 7.0	79803-73-9	100ml	3544	2934	18
J61469	ALF-J61469-AK	MOPSO, 0.2M buffer soln., pH 7.0	79803-73-9	250ml	5565	2934	18
J61470	ALF-J61470-14	4-Aminopyridine, 99+%	504-24-5	25g	4434	2933	18
J61470	ALF-J61470-22	4-Aminopyridine, 99+%	504-24-5	100g	12466	2933	18
J61472	ALF-J61472-03	D-Amygdalin, 98%	29883-15-6	1g	3220	2938	18
J61472	ALF-J61472-06	D-Amygdalin, 98%	29883-15-6	5g	4836	2938	18
J61472	ALF-J61472-14	D-Amygdalin, 98%	29883-15-6	25g	21597	2938	18
J61473	ALF-J61473-XF	Protease Inhibitor Cocktail, for mammalian cells		1ml	9073	3822	12
J61476	ALF-J61476-AE	EPPS, 0.2M buffer soln., pH 8.5	16052-06-5	100ml	3935	2933	18
J61476	ALF-J61476-AK	EPPS, 0.2M buffer soln., pH 8.5	16052-06-5	250ml	6175	2933	18
J61477	ALF-J61477-MC	Eserine	57-47-6	100mg	2573	2939	18
J61478	ALF-J61478-LB0	Experimental Allergic Encephalitogenic Peptide, human	29705-92-8	5mg	13031		
J61478	ALF-J61478-MCR	Experimental Allergic Encephalitogenic Peptide, human	29705-92-8	1mg	4041		
J61480	ALF-J61480-LB0	(Λ +) - Bay K 8644	71145-03-4	5mg	12130		
J61480	ALF-J61480-MCR	(Λ +) - Bay K 8644	71145-03-4	1mg	7329		
J61481	ALF-J61481-LB0	Xenopsin	51827-01-1	5mg	15687		
J61481	ALF-J61481-MCR	Xenopsin	51827-01-1	1mg	3890		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61482	ALF-J61482-MB	SB 203580, 98%	152121-47-6	25mg	11150	2933	18
J61482	ALF-J61482-MC	SB 203580, 98%	152121-47-6	100mg	25558	2933	18
J61482	ALF-J61482-MF	SB 203580, 98%	152121-47-6	50mg	15986	2933	18
J61483	ALF-J61483-06	Thiamine pyrophosphate chloride, 95%	154-87-0	5g	4202	2936	18
J61483	ALF-J61483-14	Thiamine pyrophosphate chloride, 95%	154-87-0	25g	14430	2936	18
J61485	ALF-J61485-MA	Indatraline hydrochloride, 99%	86939-10-8	10mg	10954	2921	18
J61485	ALF-J61485-MF	Indatraline hydrochloride, 99%	86939-10-8	50mg	47177	2921	18
J61490	ALF-J61490-LB0	Actin, from rabbit muscle	51005-14-2	5mg	16773		
J61490	ALF-J61490-MCR	Actin, from rabbit muscle	51005-14-2	1mg	4237		
J61492	ALF-J61492-AE	CHES, 0.5M buffer soln, pH 8.5	103-47-9	100ml	3935	2921	18
J61492	ALF-J61492-AK	CHES, 0.5M buffer soln, pH 8.5	103-47-9	250ml	6175	2921	18
J61494	ALF-J61494-LB0	Eosinophilotactic Tetrapeptide (VGSE)	61756-22-7	5mg	8081		
J61495	ALF-J61495-AE	Polyethylene glycol (PEG), 50% soln.	25322-68-3	100ml	2527	3907	18
J61495	ALF-J61495-AK	Polyethylene glycol (PEG), 50% soln.	25322-68-3	250ml	4456	3907	18
J61498	ALF-J61498-MA	2-Iodomelatonin, 98+%	93515-00-5	10mg	7272	2933	18
J61498	ALF-J61498-MF	2-Iodomelatonin, 98+%	93515-00-5	50mg	29020	2933	18
J61505	ALF-J61505-AP	Acrylamide/Bisacrylamide 37.5:1, 30% soln		500ml	5115	2924	18
J61505	ALF-J61505-K2	Acrylamide/Bisacrylamide 37.5:1, 30% soln		1L	9500	2924	18
J61509	ALF-J61509-14	Methyl Green, zinc chloride	7114-03-6	25g	7802	3204	18
J61509	ALF-J61509-22	Methyl Green, zinc chloride	7114-03-6	100g	26549	3204	18
J61512	ALF-J61512-EQF	YPAD Agar plates		20 plates	7862		
J61522	ALF-J61522-AP	Bradford Dye Reagent, Ready-to-Use soln.		500ml	3625	3822	12
J61522	ALF-J61522-K2	Bradford Dye Reagent, Ready-to-Use soln.		1L	6027	3822	12
J61523	ALF-J61523-06	Aspartame, 98%	22839-47-0	5g	3648	2924	18
J61523	ALF-J61523-14	Aspartame, 98%	22839-47-0	25g	8945	2924	18
J61523	ALF-J61523-22	Aspartame, 98%	22839-47-0	100g	22694	2924	18
J61525	ALF-J61525-EQF	LB Agar plate, plain		20 plates	5610		
J61528	ALF-J61528-MB	Cyclopamine, 99+%	4449-51-8	25mg	20836	2932	18
J61528	ALF-J61528-MF	Cyclopamine, 99+%	4449-51-8	50mg	36949	2932	18
J61529	ALF-J61529-AK	RIPA buffer with EDTA		250ml	4491	3822	12
J61529	ALF-J61529-AP	RIPA buffer with EDTA		500ml	7862	3822	12
J61532	ALF-J61532-LB0	Met-Lys-Bradykinin	550-19-6	5mg	4848		
J61532	ALF-J61532-MB	Met-Lys-Bradykinin	550-19-6	25mg	19346	2933	18
J61534	ALF-J61534-AD	SU buffer, SDS + Urea		50ml	2804	3822	12
J61534	ALF-J61534-AE	SU buffer, SDS + Urea		100ml	4491	3822	12
J61535	ALF-J61535-03	(+)-Verapamil hydrochloride, 99+%	152-11-4	1g	5263	2926	18
J61536	ALF-J61536-06	O-Acetyl-L-carnitine hydrochloride	5080-50-2	5g	6395	2922	18
J61536	ALF-J61536-14	O-Acetyl-L-carnitine hydrochloride	5080-50-2	25g	21714	2922	18
J61537	ALF-J61537-AP	TRIS, 0.5M buffer soln., pH 8.4	77-86-1	500ml	3544	2922	18
J61537	ALF-J61537-K2	TRIS, 0.5M buffer soln., pH 8.4	77-86-1	1L	5044	2922	18
J61538	ALF-J61538-AE	EPPS, 0.2M buffer soln., pH 7.0	16052-06-5	100ml	3935	2933	18
J61538	ALF-J61538-AK	EPPS, 0.2M buffer soln., pH 7.0	16052-06-5	250ml	6175	2933	18
J61540	ALF-J61540-LB0	Fibrinogen-Binding Peptide	137235-80-4	5mg	5667		
J61540	ALF-J61540-MB	Fibrinogen-Binding Peptide	137235-80-4	25mg	22301	2933	18
J61544	ALF-J61544-AP	Tween 20 blocking buffer, 1% in PBS (10X)		500ml	2804	3822	12
J61544	ALF-J61544-K2	Tween 20 blocking buffer, 1% in PBS (10X)		1L	4144	3822	12
J61544	ALF-J61544-K3	Tween 20 blocking buffer, 1% in PBS (10X)		2L	7862	3822	12
J61545	ALF-J61545-09	Metoclopramide hydrochloride	54143-57-6	10g	3163	2924	18
J61545	ALF-J61545-14	Metoclopramide hydrochloride	54143-57-6	25g	7272	2924	18
J61545	ALF-J61545-22	Metoclopramide hydrochloride	54143-57-6	100g	18134	2924	18
J61546	ALF-J61546-AK	TEA, 0.2M buffer soln., pH 7.0	102-71-6	250ml	3544	2922	18
J61546	ALF-J61546-AP	TEA, 0.2M buffer soln., pH 7.0	102-71-6	500ml	5565	2922	18
J61548	ALF-J61548-22	Gelatin, type A, 175 Bloom	9000-70-8	100g	2273	3503	18
J61548	ALF-J61548-36	Gelatin, type A, 175 Bloom	9000-70-8	500g	4802	3503	18
J61548	ALF-J61548-A1	Gelatin, type A, 175 Bloom	9000-70-8	1kg	7802	3503	18
J61549	ALF-J61549-22	Fluorescein disodium salt	518-47-8	100g	1847	3204	18
J61549	ALF-J61549-36	Fluorescein disodium salt	518-47-8	500g	4733	3204	18
J61553	ALF-J61553-AK	Potassium phosphate, 0.5M buffer soln., pH 7.5	7778-77-0	250ml	4226	2835	18
J61553	ALF-J61553-AP	Potassium phosphate, 0.5M buffer soln., pH 7.5	7778-77-0	500ml	6625	2835	18
J61556	ALF-J61556-AK	MES, 1.0M buffer soln., pH 8.0	145224-94-8	250ml	6175	2934	18
J61556	ALF-J61556-AP	MES, 1.0M buffer soln., pH 8.0	145224-94-8	500ml	9581	2934	18
J61558	ALF-J61558-AK	Elution buffer, pH 8.0		250ml	4144	3822	12
J61559	ALF-J61559-AE	Hybridization solution in SSPE		100ml	3047	3822	12
J61559	ALF-J61559-AK	Hybridization solution in SSPE		250ml	5044	3822	12
J61561	ALF-J61561-AK	Sodium phosphate, 0.5M buffer soln., pH 7.5		250ml	4491	2835	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61561	ALF-J61561-AP	Sodium phosphate, 0.5M buffer soln., pH 7.5		500ml	7306	2835	18
J61565	ALF-J61565-MC	8-Cyclopentyl-1,3-dimethylxanthine	35873-49-5	100mg	12236	2933	18
J61566	ALF-J61566-AE	Kinase buffer III (5X)		100ml	3047	3822	12
J61566	ALF-J61566-AK	Kinase buffer III (5X)		250ml	4548	3822	12
J61567	ALF-J61567-MA	5,7-Dichlorokynurenine acid sodium salt	1184986-70-6	10mg	7075	2933	18
J61567	ALF-J61567-MF	5,7-Dichlorokynurenine acid sodium salt	1184986-70-6	50mg	29909	2933	18
J61570	ALF-J61570-MC	Mianserin hydrochloride	21535-47-7	100mg	5402	2933	18
J61574	ALF-J61574-REX	RNase Removal Reagent		475ml	3752		
J61579	ALF-J61579-K2	TRIS, 1.0M buffer soln., pH 7.8	77-86-1	1L	3383	2922	18
J61582	ALF-J61582-AD	Aluminum chloride, 0.5M aq. soln.	7784-13-6	50ml	2251	2827	18
J61582	ALF-J61582-AE	Aluminum chloride, 0.5M aq. soln.	7784-13-6	100ml	3383	2827	18
J61583	ALF-J61583-MB	Clozapine, 98+%	5786-21-0	25mg	7653	2933	18
J61583	ALF-J61583-MC	Clozapine, 98+%	5786-21-0	100mg	25811	2933	18
J61587	ALF-J61587-AK	MES, 1.0M buffer soln., pH 6.5	145224-94-8	250ml	6625	2934	18
J61587	ALF-J61587-AP	MES, 1.0M buffer soln., pH 6.5	145224-94-8	500ml	10285	2934	18
J61591	ALF-J61591-LB0	(+)-Quisqualic acid, 99+%	52809-07-1	5mg	7722		
J61591	ALF-J61591-MA	(+)-Quisqualic acid, 99+%	52809-07-1	10mg	14915	2934	18
J61591	ALF-J61591-MF	(+)-Quisqualic acid, 99+%	52809-07-1	50mg	64804	2934	18
J61594	ALF-J61594-MA	Cyclopiazonic acid, 99+%	18172-33-3	10mg	12501	2933	18
J61594	ALF-J61594-MF	Cyclopiazonic acid, 99+%	18172-33-3	50mg	44626	2933	18
J61595	ALF-J61595-MC	Spermidine trihydrochloride, 99+%	334-50-9	100mg	6163	2921	18
J61600	ALF-J61600-03	Emodin	518-82-1	1g	47684	2914	18
J61600	ALF-J61600-MC	Emodin	518-82-1	100mg	9511	2914	18
J61600	ALF-J61600-MD	Emodin	518-82-1	250mg	17245	2914	18
J61608	ALF-J61608-LB0	Domoic acid	14277-97-5	5mg	44407		
J61610	ALF-J61610-03	Calciferol	50-14-6	1g	1858	2936	18
J61610	ALF-J61610-06	Calciferol	50-14-6	5g	7492	2936	18
J61610	ALF-J61610-09	Calciferol	50-14-6	10g	14140	2936	18
J61612	ALF-J61612-LB0	Erbstatin analog	63177-57-1	5mg	5391		
J61612	ALF-J61612-MCR	Erbstatin analog	63177-57-1	1mg	1442		
J61612	ALF-J61612-MA	Erbstatin analog	63177-57-1	10mg	9581	2918	18
J61616	ALF-J61616-AK	MOPS-buffered saline (5X), pH 7.5	1132-61-2	250ml	4041	3822	12
J61616	ALF-J61616-AP	MOPS-buffered saline (5X), pH 7.5	1132-61-2	500ml	6060	3822	12
J61620	ALF-J61620-AD	Ammonium sulfate, saturated soln.	7783-20-2	50ml	2527	3102	18
J61622	ALF-J61622-LB0	Protein Kinase C Substrate		5mg	13031		
J61622	ALF-J61622-MCR	Protein Kinase C Substrate		1mg	4041		
J61624	ALF-J61624-FPL	5,8,11,14-Eicosatetraynoic acid	1191-85-1	20mg	11185		
J61624	ALF-J61624-MC	5,8,11,14-Eicosatetraynoic acid	1191-85-1	100mg	45837	2916	18
J61626	ALF-J61626-03	Transferrin (Apo), bovine plasma, 98+%	11096-37-0	1g	12168		
J61626	ALF-J61626-ME	Transferrin (Apo), bovine plasma, 98+%	11096-37-0	500mg	6962		
J61630	ALF-J61630-MA	(-)-Epigallocatechin	970-74-1	10mg	15213	2932	18
J61632	ALF-J61632-AE	BICINE, 0.5M buffer soln., pH 8.5	150-25-4	100ml	3935	2922	18
J61632	ALF-J61632-AK	BICINE, 0.5M buffer soln., pH 8.5	150-25-4	250ml	6175	2922	18
J61638	ALF-J61638-03	^α b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	606-68-8	1g	3890	2934	18
J61638	ALF-J61638-06	^α b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	606-68-8	5g	17592	2934	18
J61640	ALF-J61640-AE	HEPPSO, 0.2M buffer soln., pH 7.5	68399-78-0	100ml	3544	2933	18
J61640	ALF-J61640-AK	HEPPSO, 0.2M buffer soln., pH 7.5	68399-78-0	250ml	5565	2933	18
J61643	ALF-J61643-06	Adenosine-5'-monophosphate disodium salt	4578-31-8	5g	1801	2934	18
J61643	ALF-J61643-14	Adenosine-5'-monophosphate disodium salt	4578-31-8	25g	5402	2934	18
J61643	ALF-J61643-22	Adenosine-5'-monophosphate disodium salt	4578-31-8	100g	19842	2934	18
J61644	ALF-J61644-EXP	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	9026-12-4	100kilounits	6821		
J61646	ALF-J61646-MC	Guanosine-5'-diphosphate disodium salt	7415-69-2	100mg	7018	2934	18
J61646	ALF-J61646-ME	Guanosine-5'-diphosphate disodium salt	7415-69-2	500mg	24726	2934	18
J61651	ALF-J61651-09	L-Cystine, Cell Culture Reagent	56-89-3	10g	1525	2930	18
J61651	ALF-J61651-22	L-Cystine, Cell Culture Reagent	56-89-3	100g	6280	2930	18
J61651	ALF-J61651-36	L-Cystine, Cell Culture Reagent	56-89-3	500g	31317	2930	18
J61651	ALF-J61651-A1	L-Cystine, Cell Culture Reagent	56-89-3	1kg	40851	2930	18
J61655	ALF-J61655-AK	BSA blocking buffer, 3% in PBS		250ml	4491	3822	12
J61655	ALF-J61655-AP	BSA blocking buffer, 3% in PBS		500ml	7862	3822	12
J61656	ALF-J61656-AK	MES, 1.0M buffer soln., pH 9.0	145224-94-8	250ml	6175	2934	18
J61656	ALF-J61656-AP	MES, 1.0M buffer soln., pH 9.0	145224-94-8	500ml	9581	2934	18
J61661	ALF-J61661-03	Aniracetam	72432-10-1	1g	8138	2933	18
J61662	ALF-J61662-LB0	Mastoparan	72093-21-1	5mg	13424		
J61662	ALF-J61662-MCR	Mastoparan	72093-21-1	1mg	3394		
J61665	ALF-J61665-AE	MES, 0.5M buffer soln., pH 8.0	145224-94-8	100ml	3047	2934	18
J61665	ALF-J61665-AK	MES, 0.5M buffer soln., pH 8.0	145224-94-8	250ml	4548	2934	18
J61666	ALF-J61666-ME	13-cis-Retinoic acid	4759-48-2	500mg	18746	2936	18
J61668	ALF-J61668-AK	TEA, 0.2M buffer soln., pH 8.5	102-71-6	250ml	3935	2922	18
J61668	ALF-J61668-AP	TEA, 0.2M buffer soln., pH 8.5	102-71-6	500ml	6175	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61671	ALF-J61671-AP	Gelatin and Tween 20 in TBS, with 0.02% sodium azide		500ml	4041	3822	12
J61671	ALF-J61671-K2	Gelatin and Tween 20 in TBS, with 0.02% sodium azide		1L	7075	3822	12
J61675	ALF-J61675-18	Lecithin, 90%, soybean	8002-43-5	50g	1339	2923	18
J61675	ALF-J61675-22	Lecithin, 90%, soybean	8002-43-5	100g	2009	2923	18
J61675	ALF-J61675-30	Lecithin, 90%, soybean	8002-43-5	250g	4041	2923	18
J61679	ALF-J61679-03	Pepsin, porcine stomach	9001-75-6	1g	5067	3507	18
J61679	ALF-J61679-06	Pepsin, porcine stomach	9001-75-6	5g	15122	3507	18
J61679	ALF-J61679-09	Pepsin, porcine stomach	9001-75-6	10g	24702	3507	18
J61680	ALF-J61680-AP	NZM medium		500ml	5610	3822	12
J61680	ALF-J61680-K2	NZM medium		1L	8449	3822	12
J61684	ALF-J61684-LB0	[Des-Tyr ¹]-Met-Enkephalin	61370-88-5	5mg	4041		
J61687	ALF-J61687-LB0	Protein Kinase Inhibitor	97161-97-2	5mg	34976		
J61687	ALF-J61687-MCR	Protein Kinase Inhibitor	97161-97-2	1mg	14695		
J61688	ALF-J61688-06	Haloperidol	52-86-8	5g	5588	2933	18
J61688	ALF-J61688-14	Haloperidol	52-86-8	25g	21297	2933	18
J61690	ALF-J61690-AK	Citrate, 0.5M buffer soln., pH 3.5	6132-04-3	250ml	3935	2918	18
J61690	ALF-J61690-AP	Citrate, 0.5M buffer soln., pH 3.5	6132-04-3	500ml	6175	2918	18
J61697	ALF-J61697-MA	H-7 dihydrochloride	108930-17-2	10mg	11543	2935	18
J61697	ALF-J61697-MF	H-7 dihydrochloride	108930-17-2	50mg	46288	2935	18
J61698	ALF-J61698-4I	Intrinsic Factor	9008-12-2	1 kilounit	63165	3504	18
J61699	ALF-J61699-03	Harmaline, 98+%	304-21-2	1g	3752	2933	18
J61699	ALF-J61699-06	Harmaline, 98+%	304-21-2	5g	13712	2933	18
J61704	ALF-J61704-MA	Tyrphostin B46, 98+%	133550-34-2	10mg	11256	2926	18
J61704	ALF-J61704-MF	Tyrphostin B46, 98+%	133550-34-2	50mg	48562	2926	18
J61707	ALF-J61707-03	Suramin hexasodium salt, 98+%	129-46-4	1g	46011	2924	18
J61707	ALF-J61707-MD	Suramin hexasodium salt, 98+%	129-46-4	250mg	18192	2924	18
J61707	ALF-J61707-ME	Suramin hexasodium salt, 98+%	129-46-4	500mg	24968	2924	18
J61712	ALF-J61712-03	Prazosin hydrochloride	19237-84-4	1g	18746	2934	18
J61712	ALF-J61712-MD	Prazosin hydrochloride	19237-84-4	250mg	6292	2934	18
J61713	ALF-J61713-MB	Lorglumide sodium salt, 98+%	97964-56-2	25mg	13598	2924	18
J61713	ALF-J61713-MC	Lorglumide sodium salt, 98+%	97964-56-2	100mg	49348	2924	18
J61715	ALF-J61715-MB	Tyrphostin B42, 99+%	134036-52-5	25mg	14256	2926	18
J61715	ALF-J61715-MC	Tyrphostin B42, 99+%	134036-52-5	100mg	26204	2926	18
J61716	ALF-J61716-AC	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)		25ml	3047	3822	12
J61716	ALF-J61716-AD	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)		50ml	5044	3822	12
J61719	ALF-J61719-LB0	Bradykinin (1-3)		5mg	4041		
J61720	ALF-J61720-LB0	Muscimol, 99+%	2763-96-4	5mg	7192		
J61720	ALF-J61720-MA	Muscimol, 99+%	2763-96-4	10mg	11578	2934	18
J61720	ALF-J61720-MF	Muscimol, 99+%	2763-96-4	50mg	49567	2934	18
J61721	ALF-J61721-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	67-42-5	50ml	4491	2922	18
J61722	ALF-J61722-AK	Phosphate, 0.5M buffer soln., pH 8.0	7558-80-7	250ml	4491	2835	18
J61722	ALF-J61722-AP	Phosphate, 0.5M buffer soln., pH 8.0	7558-80-7	500ml	6175	2835	18
J61726	ALF-J61726-MD	XTT sodium salt	111072-31-2	250mg	20939	2933	18
J61729	ALF-J61729-AD	Prehybridization solutions in SSPE		50ml	4041	3822	12
J61729	ALF-J61729-AE	Prehybridization solutions in SSPE		100ml	7608	3822	12
J61732	ALF-J61732-06	Dextromethorphan hydrobromide	125-69-9	5g	6810	2933	18
J61732	ALF-J61732-09	Dextromethorphan hydrobromide	125-69-9	10g	12282	2933	18
J61732	ALF-J61732-18	Dextromethorphan hydrobromide	125-69-9	50g	49567	2933	18
J61734	ALF-J61734-EQE	RIPA with glycerol (2X)		125ml	4041		
J61734	ALF-J61734-AK	RIPA with glycerol (2X)		250ml	7075	3822	12
J61736	ALF-J61736-MC	Digitoxin	71-63-6	100mg	2622	2938	18
J61737	ALF-J61737-03	Acarbose, 95%	56180-94-0	1g	8762	2932	18
J61737	ALF-J61737-04	Acarbose, 95%	56180-94-0	2g	13552	2932	18
J61737	ALF-J61737-06	Acarbose, 95%	56180-94-0	5g	17592	2932	18
J61745	ALF-J61745-MF	(-)-Epigallocatechin gallate	989-51-5	50mg	11082	2932	18
J61753	ALF-J61753-MB	Elastase, porcine pancreas aqueous suspension	39445-21-1	25mg	4676	3507	18
J61753	ALF-J61753-MC	Elastase, porcine pancreas aqueous suspension	39445-21-1	100mg	12929	3507	18
J61756	ALF-J61756-LB0	Angiotensin III (human)	12687-51-3	5mg	3590		
J61756	ALF-J61756-MB	Angiotensin III (human)	12687-51-3	25mg	13379	2937	18
J61761	ALF-J61761-AE	ACES, 0.5M buffer soln., pH 6.0	7365-82-4	100ml	3544	2924	18
J61761	ALF-J61761-AK	ACES, 0.5M buffer soln., pH 6.0	7365-82-4	250ml	5565	2924	18
J61763	ALF-J61763-03	Polymixin B sulfate, Cell Culture Reagent	1405-20-5	1g	6556	2941	18
J61763	ALF-J61763-06	Polymixin B sulfate, Cell Culture Reagent	1405-20-5	5g	23905	2941	18
J61766	ALF-J61766-LB0	Calpain Inhibitor I, 95+%	110044-82-1	5mg	7169		
J61772	ALF-J61772-06	Sulindac	38194-50-2	5g	4491	2930	18
J61772	ALF-J61772-14	Sulindac	38194-50-2	25g	18006	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J61774	ALF-J61774-CEX	Deoxyribonuclease II, porcine spleen, Purified	9025-64-3	20kilounits	25463		
J61780	ALF-J61780-06	Erioglucine sodium salt	3844-45-9	5g	1282	3204	18
J61780	ALF-J61780-14	Erioglucine sodium salt	3844-45-9	25g	3416	3204	18
J61784	ALF-J61784-EXD	Growth Hormone Releasing Factor (GRF) (1-40), human	84069-10-3	0.5mg	24079		
J61784	ALF-J61784-MCR	Growth Hormone Releasing Factor (GRF) (1-40), human	84069-10-3	1mg	43425		
J61785	ALF-J61785-AE	Phenolphthalein, 2% soln. in 95% ethanol	77-09-8	100ml	1211	2932	18
J61785	ALF-J61785-AU	Phenolphthalein, 2% soln. in 95% ethanol	77-09-8	1000ml	3855	2932	18
J61786	ALF-J61786-AE	PIPES, 0.5M buffer soln., pH 6.8	5625-37-6	100ml	4226	2933	18
J61786	ALF-J61786-AK	PIPES, 0.5M buffer soln., pH 6.8	5625-37-6	250ml	6625	2933	18
J61787	ALF-J61787-AP	TRIS, 0.5M buffer soln., pH 6.5	77-86-1	500ml	4226	2922	18
J61787	ALF-J61787-K2	TRIS, 0.5M buffer soln., pH 6.5	77-86-1	1L	6625	2922	18
J61788	ALF-J61788-06	DL-Isoproterenol hydrochloride, 98%	51-30-9	5g	3175	2922	18
J61788	ALF-J61788-14	DL-Isoproterenol hydrochloride, 98%	51-30-9	25g	10076	2922	18
J61789	ALF-J61789-AP	TRIS-HEPES-SDS running buffer (10X), pH 8.0		500ml	2354	3822	12
J61789	ALF-J61789-K2	TRIS-HEPES-SDS running buffer (10X), pH 8.0		1L	4144	3822	12
J61789	ALF-J61789-K3	TRIS-HEPES-SDS running buffer (10X), pH 8.0		2L	7862	3822	12
J61791	ALF-J61791-EXG	Okadaic acid potassium salt, 98%	155751-72-7	100microg	14487		
J61791	ALF-J61791-EXS	Okadaic acid potassium salt, 98%	155751-72-7	300micrograms	40263		
J61791	ALF-J61791-IAM	Okadaic acid potassium salt, 98%	155751-72-7	50microgram	8392		
J61792	ALF-J61792-AP	Lysis buffer, 0.5% Tween 20, pH 8.0, for isolation of His-tag modified proteins		500ml	4144	3822	12
J61797	ALF-J61797-AK	MOPS, 1.0M buffer soln., pH 6.5	1132-61-2	250ml	5565	2934	18
J61797	ALF-J61797-AP	MOPS, 1.0M buffer soln., pH 6.5	1132-61-2	500ml	8623	2934	18
J61798	ALF-J61798-K2	TRIS, 1.0M buffer soln., pH 8.2	77-86-1	1L	3383	2922	18
J61801	ALF-J61801-MC	Cantharidin, 98%	56-25-7	100mg	11219	2932	18
J61803	ALF-J61803-03	Minoxidil	38304-91-5	1g	3890	2933	18
J61803	ALF-J61803-06	Minoxidil	38304-91-5	5g	7722	2933	18
J61803	ALF-J61803-14	Minoxidil	38304-91-5	25g	30843	2933	18
J61807	ALF-J61807-AK	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	7647-14-5	250ml	2644	2501	NIL
J61809	ALF-J61809-MB	Kentsin	56767-30-7	25mg	15202	2933	18
J61809	ALF-J61809-MC	Kentsin	56767-30-7	100mg	45398	2933	18
J61815	ALF-J61815-AK	Sodium citrate, 0.5M buffer soln., pH 6.0		250ml	3383	2918	18
J61815	ALF-J61815-AP	Sodium citrate, 0.5M buffer soln., pH 6.0		500ml	5055	2918	18
J61821	ALF-J61821-AK	MOPS, 1.0M buffer soln., pH 7.0	1132-61-2	250ml	6175	2934	18
J61821	ALF-J61821-AP	MOPS, 1.0M buffer soln., pH 7.0	1132-61-2	500ml	9581	2934	18
J61828	ALF-J61828-LB0	Substance P free acid	71977-09-8	5mg	6949		
J61830	ALF-J61830-22	HEPES hemisodium salt	103404-87-1	100g	5369	2933	18
J61830	ALF-J61830-30	HEPES hemisodium salt	103404-87-1	250g	10723	2933	18
J61830	ALF-J61830-36	HEPES hemisodium salt	103404-87-1	500g	16045	2933	18
J61833	ALF-J61833-AE	MOPSO, 0.2M buffer soln., pH 6.5	79803-73-9	100ml	3935	2934	18
J61833	ALF-J61833-AK	MOPSO, 0.2M buffer soln., pH 6.5	79803-73-9	250ml	6175	2934	18
J61839	ALF-J61839-36	Magnesium sulfate heptahydrate, Cell Culture Reagent	10034-99-8	500g	4824	2833	18
J61839	ALF-J61839-A1	Magnesium sulfate heptahydrate, Cell Culture Reagent	10034-99-8	1kg	8264	2833	18
J61840	ALF-J61840-18	Sodium pyruvate, Cell Culture Grade	113-24-6	50g	7722	2918	18
J61840	ALF-J61840-22	Sodium pyruvate, Cell Culture Grade	113-24-6	100g	12606	2918	18
J61840	ALF-J61840-36	Sodium pyruvate, Cell Culture Grade	113-24-6	500g	49128	2918	18
J61843	ALF-J61843-AK	MOPS, 1.0M buffer soln., pH 7.5	1132-61-2	250ml	7215	2934	18
J61843	ALF-J61843-AP	MOPS, 1.0M buffer soln., pH 7.5	1132-61-2	500ml	11185	2934	18
J61844	ALF-J61844-36	Karaya Gum	9000-36-6	500g	6073	1301	5
J61850	ALF-J61850-MC	N-(γ -Maleimidobutyryloxy)succinimide	80307-12-6	100mg	17211	2925	18
J61852	ALF-J61852-XF	Protease Inhibitor Cocktail, for general use		1ml	8449	3822	12
J61853	ALF-J61853-AK	Succinate, 0.2M buffer soln., pH 6.0	150-90-3	250ml	4226	2917	18
J61853	ALF-J61853-AP	Succinate, 0.2M buffer soln., pH 6.0	150-90-3	500ml	6625	2917	18
J61855	ALF-J61855-AK	Glycine, 0.2M buffer soln., pH 2.5	56-40-6	250ml	3012	2922	18
J61855	ALF-J61855-AP	Glycine, 0.2M buffer soln., pH 2.5	56-40-6	500ml	5426	2922	18
J61856	ALF-J61856-14	Ammonium peroxydisulfate, Electrophoresis Grade	7727-54-0	25g	1929	2833	18
J61856	ALF-J61856-22	Ammonium peroxydisulfate, Electrophoresis Grade	7727-54-0	100g	4767	2833	18
J61859	ALF-J61859-MB	[D-Ala ²]-Leu-Enkephalin	64963-01-5	25mg	22301	2924	18
J61859	ALF-J61859-MC	[D-Ala ²]-Leu-Enkephalin	64963-01-5	100mg	89413	2924	18

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J61864	ALF-J61864-AC	TRIS-glycine native sample buffer (4X), pH 8.6		25ml	3012	3822	12
J61864	ALF-J61864-AD	TRIS-glycine native sample buffer (4X), pH 8.6		50ml	4813	3822	12
J61870	ALF-J61870-AP	Phosphate, 0.2M buffer soln., pH 7.6	7558-80-7	500ml	3047	2835	18
J61870	ALF-J61870-K2	Phosphate, 0.2M buffer soln., pH 7.6	7558-80-7	1L	4548	2835	18
J61871	ALF-J61871-03	D-Lactic acid	10326-41-7	1g	53617	2918	18
J61871	ALF-J61871-MD	D-Lactic acid	10326-41-7	250mg	17592	2918	18
J61874	ALF-J61874-03	Elastase, porcine pancreas	39445-21-1	1g	141288	3507	18
J61874	ALF-J61874-MB	Elastase, porcine pancreas	39445-21-1	25mg	7400	3507	18
J61874	ALF-J61874-MC	Elastase, porcine pancreas	39445-21-1	100mg	19636	3507	18
J61875	ALF-J61875-03	Papain, Carica Papaya Latex	9001-73-4	1g	89806	3507	18
J61875	ALF-J61875-MB	Papain, Carica Papaya Latex	9001-73-4	25mg	4189	3507	18
J61875	ALF-J61875-MC	Papain, Carica Papaya Latex	9001-73-4	100mg	11658	3507	18
J61877	ALF-J61877-AB	Orange G/blue loading dye (6X)		10ml	3935	3822	12
J61877	ALF-J61877-AC	Orange G/blue loading dye (6X)		25ml	6730	3822	12
J61880	ALF-J61880-AK	BLOTTO and Tween 20 in PBS		250ml	3383	3822	12
J61880	ALF-J61880-AP	BLOTTO and Tween 20 in PBS		500ml	5610	3822	12
J61883	ALF-J61883-FPL	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9	20mg	12005		
J61884	ALF-J61884-MD	Eosinophilotactic Tetrapeptide (VGDE)	99624-52-9	250mg	68301	2925	18
J61887	ALF-J61887-22	Alginate acid sodium salt, high viscosity	9005-38-3	100g	4722	3913	18
J61887	ALF-J61887-30	Alginate acid sodium salt, high viscosity	9005-38-3	250g	9454	3913	18
J61887	ALF-J61887-A1	Alginate acid sodium salt, high viscosity	9005-38-3	1kg	32205	3913	18
J61888	ALF-J61888-AK	BLOTTO antifoam in PBS, with 0.02% sodium azide		250ml	3383	3822	12
J61888	ALF-J61888-AP	BLOTTO antifoam in PBS, with 0.02% sodium azide		500ml	5610	3822	12
J61889	ALF-J61889-AE	TES, 0.2M buffer soln., pH 8.0	70331-82-7	100ml	4226	2922	18
J61889	ALF-J61889-AK	TES, 0.2M buffer soln., pH 8.0	70331-82-7	250ml	6625	2922	18
J61890	ALF-J61890-AK	Sodium chloride, 5M aq. soln., autoclaved	7647-14-5	250ml	2527	2501	NIL
J61891	ALF-J61891-LB0	Substance P (4-11)	53749-60-3	5mg	21124		
J61891	ALF-J61891-MB	Substance P (4-11)	53749-60-3	25mg	84876	2933	18
J61894	ALF-J61894-AC	LDS-sample buffer (4X), non-reducing		25ml	3625	3822	12
J61894	ALF-J61894-AD	LDS-sample buffer (4X), non-reducing		50ml	6027	3822	12
J61895	ALF-J61895-AD	Lithium chloride, 1M aq. soln.	7447-41-8	50ml	2251	2827	18
J61895	ALF-J61895-AE	Lithium chloride, 1M aq. soln.	7447-41-8	100ml	3383	2827	18
J61899	ALF-J61899-AK	Paraformaldehyde, 4% in PBS		250ml	3659	3822	12
J61899	ALF-J61899-AP	Paraformaldehyde, 4% in PBS		500ml	6696	3822	12
J61900	ALF-J61900-03	Phenoxybenzamine hydrochloride	63-92-3	1g	2966	2922	18
J61900	ALF-J61900-MD	Phenoxybenzamine hydrochloride	63-92-3	250mg	1915	2922	18
J61903	ALF-J61903-AK	IEF Cathode buffer (10X) with lysine		250ml	3544	3822	12
J61903	ALF-J61903-AP	IEF Cathode buffer (10X) with lysine		500ml	6580	3822	12
J61905	ALF-J61905-03	Mycophenolic acid, 98%	24280-93-1	1g	2921	2941	18
J61905	ALF-J61905-06	Mycophenolic acid, 98%	24280-93-1	5g	8289	2941	18
J61905	ALF-J61905-09	Mycophenolic acid, 98%	24280-93-1	10g	14487	2941	18
J61913	ALF-J61913-03	Quinapril hydrochloride, 98%	82586-55-8	1g	19842	2933	18
J61913	ALF-J61913-06	Quinapril hydrochloride, 98%	82586-55-8	5g	53953	2933	18
J61913	ALF-J61913-MC	Quinapril hydrochloride, 98%	82586-55-8	100mg	3263	2933	18
J61915	ALF-J61915-LB0	Luzindole, 97%	117946-91-5	5mg	9050		
J61915	ALF-J61915-MB	Luzindole, 97%	117946-91-5	25mg	35852	2933	18
J61917	ALF-J61917-AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula		500ml	1801	3822	12
J61917	ALF-J61917-K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula		1L	3151	3822	12
J61917	ALF-J61917-K3	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula		2L	5610	3822	12
J61918	ALF-J61918-AP	Wash buffer, pH 8.0		500ml	3727	3822	12
J61919	ALF-J61919-MC	Quin 2	73630-23-6	100mg	23386	2933	18
J61920	ALF-J61920-06	Metoprolol tartrate, 98+%	56392-17-7	5g	6602	2922	18
J61920	ALF-J61920-14	Metoprolol tartrate, 98+%	56392-17-7	25g	25509	2922	18
J61925	ALF-J61925-AP	Phosphate, 0.2M buffer soln., pH 8.5	7558-80-7	500ml	3383	2835	18
J61925	ALF-J61925-K2	Phosphate, 0.2M buffer soln., pH 8.5	7558-80-7	1L	5055	2835	18
J61928	ALF-J61928-EQE	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	127-09-3	125ml	3012		
J61928	ALF-J61928-AK	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	127-09-3	250ml	5426	2915	18
J61933	ALF-J61933-MF	Quipazine dimaleate, 99+%	5786-68-5	50mg	5369	2933	18
J61934	ALF-J61934-EQE	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	127-09-3	125ml	3012		
J61934	ALF-J61934-AK	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	127-09-3	250ml	5426	2915	18
J61936	ALF-J61936-MC	Terfenadine	50679-08-8	100mg	22475	2933	18
J61937	ALF-J61937-S0	RNA sample loading buffer, no ethidium bromide		2ml	5044	3822	12

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J61937	ALF-J61937-XF	RNA sample loading buffer, no ethidium bromide		1ml	3047	3822	12
J61938	ALF-J61938-AK	MES-buffered saline (5X), pH 7.0	145224-94-8	250ml	4041	3822	12
J61938	ALF-J61938-AP	MES-buffered saline (5X), pH 7.0	145224-94-8	500ml	6060	3822	12
J61942	ALF-J61942-AC	LDS-sample buffer (4X), reducing		25ml	3625	3822	12
J61942	ALF-J61942-AD	LDS-sample buffer (4X), reducing		50ml	6027	3822	12
J61943	ALF-J61943-03	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	35556-70-8	1g	2921	2919	18
J61943	ALF-J61943-06	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	35556-70-8	5g	7802	2919	18
J61943	ALF-J61943-14	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	35556-70-8	25g	35069	2919	18
J61944	ALF-J61944-AP	TRIS, 0.5M buffer soln., pH 7.8	77-86-1	500ml	4226	2922	18
J61944	ALF-J61944-K2	TRIS, 0.5M buffer soln., pH 7.8	77-86-1	1L	6027	2922	18
J61951	ALF-J61951-AK	RIPA buffer with EGTA		250ml	4491	3822	12
J61951	ALF-J61951-AP	RIPA buffer with EGTA		500ml	7862	3822	12
J61952	ALF-J61952-EXG	Calyculin A, 98+%	101932-71-2	100microg	38924		
J61954	ALF-J61954-03	Benzotropine methanesulfonate	132-17-2	1g	1501	2933	18
J61954	ALF-J61954-06	Benzotropine methanesulfonate	132-17-2	5g	3752	2933	18
J61954	ALF-J61954-MC	Benzotropine methanesulfonate	132-17-2	100mg	1177	2933	18
J61955	ALF-J61955-AK	BES-buffered saline (2X)	66992-27-6	250ml	4491	2922	18
J61955	ALF-J61955-AP	BES-buffered saline (2X)	66992-27-6	500ml	6730	2922	18
J61956	ALF-J61956-AE	Imidazole, 0.5M buffer soln., pH 6.0	288-32-4	100ml	3544	2933	18
J61956	ALF-J61956-AK	Imidazole, 0.5M buffer soln., pH 6.0	288-32-4	250ml	5565	2933	18
J61958	ALF-J61958-AK	MOPS, 1.0M buffer soln., pH 8.0	1132-61-2	250ml	6175	2934	18
J61958	ALF-J61958-AP	MOPS, 1.0M buffer soln., pH 8.0	1132-61-2	500ml	9581	2934	18
J61959	ALF-J61959-06	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0	5g	2297	2934	18
J61959	ALF-J61959-14	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0	25g	5656	2934	18
J61959	ALF-J61959-22	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0	100g	16451	2934	18
J61960	ALF-J61960-AK	MES, 1.0M buffer soln., pH 5.0	145224-94-8	250ml	6175	2934	18
J61960	ALF-J61960-AP	MES, 1.0M buffer soln., pH 5.0	145224-94-8	500ml	9581	2934	18
J61964	ALF-J61964-03	Chlorambucil, 98%	305-03-3	1g	5551	2922	18
J61964	ALF-J61964-06	Chlorambucil, 98%	305-03-3	5g	24622	2922	18
J61964	ALF-J61964-ME	Chlorambucil, 98%	305-03-3	500mg	3291	2922	18
J61967	ALF-J61967-AE	Kinase buffer I (5X)		100ml	3047	3822	12
J61967	ALF-J61967-AK	Kinase buffer I (5X)		250ml	4548	3822	12
J61972	ALF-J61972-MC	trans-Zeatin, 97%	1637-39-4	100mg	31675	2933	18
J61972	ALF-J61972-MD	trans-Zeatin, 97%	1637-39-4	250mg	76173	2933	18
J61972	ALF-J61972-MF	trans-Zeatin, 97%	1637-39-4	50mg	21192	2933	18
J61978	ALF-J61978-AP	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1064-48-8	500ml	3935	3204	18
J61978	ALF-J61978-K2	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1064-48-8	1L	6730	3204	18
J61979	ALF-J61979-AK	MES-buffered saline (5X), pH 6.5	145224-94-8	250ml	4491	3822	12
J61979	ALF-J61979-AP	MES-buffered saline (5X), pH 6.5	145224-94-8	500ml	6730	3822	12
J61984	ALF-J61984-AK	Paraformaldehyde fixative solution		250ml	4226	3822	12
J61984	ALF-J61984-AP	Paraformaldehyde fixative solution		500ml	7227	3822	12
J61985	ALF-J61985-LB0	Adrenocorticotrophic Hormone (1-4)	19405-50-6	5mg	16681		
J61985	ALF-J61985-8PL	Adrenocorticotrophic Hormone (1-4)	19405-50-6	2mg	7608		
J61985	ALF-J61985-MCR	Adrenocorticotrophic Hormone (1-4)	19405-50-6	1mg	4537		
J61987	ALF-J61987-MB	Morphiceptin acetate	87777-29-5	25mg	24275	2933	18
J61987	ALF-J61987-MC	Morphiceptin acetate	87777-29-5	100mg	72640	2933	18
J61993	ALF-J61993-AD	Nickel(II) sulfate, 0.5M aq. soln.	10101-97-0	50ml	2251	2833	18
J61993	ALF-J61993-AE	Nickel(II) sulfate, 0.5M aq. soln.	10101-97-0	100ml	3383	2833	18
J61996	ALF-J61996-MB	Ribonuclease A, bovine pancreas, purified	9001-99-4	25mg	8509	3507	18
J61996	ALF-J61996-MC	Ribonuclease A, bovine pancreas, purified	9001-99-4	100mg	26549	3507	18
J61997	ALF-J61997-09	Bisacodyl, 98+%	603-50-9	10g	8531	2933	18
J61997	ALF-J61997-14	Bisacodyl, 98+%	603-50-9	25g	10782	2933	18
J61999	ALF-J61999-MA	Tamsulosin hydrochloride, 98+%	106463-17-6	10mg	8081	2935	18
J61999	ALF-J61999-MB	Tamsulosin hydrochloride, 98+%	106463-17-6	25mg	13701	2935	18
J61999	ALF-J61999-MC	Tamsulosin hydrochloride, 98+%	106463-17-6	100mg	35195	2935	18
J62008	ALF-J62008-03	Lansoprazole, 98+%	103577-45-3	1g	14256	2933	18
J62008	ALF-J62008-06	Lansoprazole, 98+%	103577-45-3	5g	53918	2933	18
J62008	ALF-J62008-ME	Lansoprazole, 98+%	103577-45-3	500mg	7873	2933	18
J62011	ALF-J62011-MB	A-7 hydrochloride	79127-24-5	25mg	18955	2935	18
J62012	ALF-J62012-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	64431-96-5	100ml	3935	2922	18
J62012	ALF-J62012-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	64431-96-5	250ml	6175	2922	18
J62015	ALF-J62015-03	Fluconazole, 99%	86386-73-4	1g	8127	2933	18
J62015	ALF-J62015-06	Fluconazole, 99%	86386-73-4	5g	24022	2933	18

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J62015	ALF-J62015-14	Fluconazole, 99%	86386-73-4	25g	73229	2933	18
J62018	ALF-J62018-LB0	Eosinophilolactac Tetrapeptide (AGSE)	61756-28-3	5mg	8081		
J62019	ALF-J62019-LB0	Dermorphin	77614-16-5	5mg	16080		
J62023	ALF-J62023-AK	Stripping buffer-2 (4X)		250ml	2804	3822	12
J62023	ALF-J62023-AP	Stripping buffer-2 (4X)		500ml	5055	3822	12
J62025	ALF-J62025-AK	Phosphate, 0.5M buffer soln., pH 9.5	7558-80-7	250ml	4041	2835	18
J62025	ALF-J62025-AP	Phosphate, 0.5M buffer soln., pH 9.5	7558-80-7	500ml	5565	2835	18
J62029	ALF-J62029-AA	Ethidium bromide soln., 0.625mg/ml	1239-45-8	5ml	2955	2933	18
J62031	ALF-J62031-AK	BLOTTO antifoam in TBS		250ml	3047	3822	12
J62031	ALF-J62031-AP	BLOTTO antifoam in TBS		500ml	5044	3822	12
J62032	ALF-J62032-03	Glimepiride	93479-97-1	1g	26757	2935	18
J62032	ALF-J62032-MC	Glimepiride	93479-97-1	100mg	5935	2935	18
J62035	ALF-J62035-AK	Maleate, 0.2M buffer soln., pH 6.0	3105-55-3	250ml	3544	2918	18
J62035	ALF-J62035-AP	Maleate, 0.2M buffer soln., pH 6.0	3105-55-3	500ml	5565	2918	18
J62036	ALF-J62036-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4		1L	2436	3822	12
J62036	ALF-J62036-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4		2L	4272	3822	12
J62036	ALF-J62036-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4		4L	7919	3822	12
J62041	ALF-J62041-AP	Sodium phosphate, 0.2M buffer soln., pH 7.5		500ml	3383	2835	18
J62041	ALF-J62041-K2	Sodium phosphate, 0.2M buffer soln., pH 7.5		1L	5055	2835	18
J62043	ALF-J62043-AE	AMP, 0.2M buffer soln., pH 9.0	4958-39-8	100ml	3935	2934	18
J62043	ALF-J62043-AK	AMP, 0.2M buffer soln., pH 9.0	4958-39-8	250ml	6175	2934	18
J62045	ALF-J62045-AE	Kinase buffer V (5X)		100ml	3383	3822	12
J62045	ALF-J62045-AK	Kinase buffer V (5X)		250ml	5055	3822	12
J62046	ALF-J62046-AD	Ammonium chloride, 0.5M aq. soln.	12125-02-9	50ml	2610	2827	18
J62046	ALF-J62046-AE	Ammonium chloride, 0.5M aq. soln.	12125-02-9	100ml	3947	2827	18
J62049	ALF-J62049-AK	Maleate, 0.2M buffer soln., pH 5.5	3105-55-3	250ml	3935	2918	18
J62049	ALF-J62049-AP	Maleate, 0.2M buffer soln., pH 5.5	3105-55-3	500ml	6175	2918	18
J62050	ALF-J62050-14	Cholic acid sodium salt	206986-87-0	25g	3118	2918	18
J62050	ALF-J62050-22	Cholic acid sodium salt	206986-87-0	100g	6428	2918	18
J62050	ALF-J62050-30	Cholic acid sodium salt	206986-87-0	250g	14624	2918	18
J62051	ALF-J62051-MB	Proteinase K, Tritirachium album limber	39450-01-6	25mg	6246	3507	18
J62051	ALF-J62051-MC	Proteinase K, Tritirachium album limber	39450-01-6	100mg	15237	3507	18
J62052	ALF-J62052-AE	Sodium pyrophosphate, 200mM buffer soln.	7758-16-9	100ml	3625	2835	18
J62052	ALF-J62052-AK	Sodium pyrophosphate, 200mM buffer soln.	7758-16-9	250ml	6027	2835	18
J62055	ALF-J62055-MF	Terazosin hydrochloride, 99+%	63074-08-8	50mg	7075	2934	18
J62056	ALF-J62056-MD	Aconitine, 98%	302-27-2	250mg	56666	2939	18
J62067	ALF-J62067-LB0	Lys-Bradykinin	100900-38-7	5mg	4041		
J62067	ALF-J62067-MB	Lys-Bradykinin	100900-38-7	25mg	18550	2933	18
J62068	ALF-J62068-EQE	PIPES lysis buffer with Triton r X-100 (2X)		125ml	4041		
J62068	ALF-J62068-AK	PIPES lysis buffer with Triton r X-100 (2X)		250ml	7075	3822	12
J62073	ALF-J62073-06	Diosmin	520-27-4	5g	3094	2938	18
J62073	ALF-J62073-14	Diosmin	520-27-4	25g	8842	2938	18
J62073	ALF-J62073-22	Diosmin	520-27-4	100g	29828	2938	18
J62078	ALF-J62078-AK	Succinate, 0.2M buffer soln., pH 6.5	150-90-3	250ml	3544	2917	18
J62078	ALF-J62078-AP	Succinate, 0.2M buffer soln., pH 6.5	150-90-3	500ml	5565	2917	18
J62079	ALF-J62079-03	Retinol, 95%, synthetic	68-26-8	1g	12777	2936	18
J62079	ALF-J62079-06	Retinol, 95%, synthetic	68-26-8	5g	51112	2936	18
J62081	ALF-J62081-AE	MES, 0.5M buffer soln., pH 5.0	145224-94-8	100ml	3625	2934	18
J62081	ALF-J62081-AK	MES, 0.5M buffer soln., pH 5.0	145224-94-8	250ml	5426	2934	18
J62083	ALF-J62083-03	5-Fluorouridine, 97%	316-46-1	1g	4340	2934	18
J62083	ALF-J62083-06	5-Fluorouridine, 97%	316-46-1	5g	17477	2934	18
J62084	ALF-J62084-K2	TRIS, 1.0M buffer soln., pH 9.5	77-86-1	1L	3625	2922	18
J62085	ALF-J62085-K2	TRIS, 1.0M buffer soln., pH 9.0		1L	3625	2922	18
J62087	ALF-J62087-K2	Water, DEPC-Treated	7732-18-5	1L	5565	2853	18
J62089	ALF-J62089-MC	³ H-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	2646-71-1	100mg	9246	2934	18
J62089	ALF-J62089-ME	³ H-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	2646-71-1	500mg	36269	2934	18
J62097	ALF-J62097-03	1-(1-Naphthyl)piperazine hydrochloride	104113-71-5	1g	16080	2933	18
J62097	ALF-J62097-06	1-(1-Naphthyl)piperazine hydrochloride	104113-71-5	5g	36408	2933	18
J62098	ALF-J62098-AB	Orange G/blue dye (6X)		10ml	3047	3822	12
J62098	ALF-J62098-AC	Orange G/blue dye (6X)		25ml	5044	3822	12
J62100	ALF-J62100-AP	Acrylamide, 30% soln, bisacrylamide free	79-06-1	500ml	5067	2924	18

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J62100	ALF-J62100-K2	Acrylamide, 30% soln, bisacrylamide free	79-06-1	1L	9407	2924	18
J62101	ALF-J62101-14	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1	25g	3738	3913	18
J62101	ALF-J62101-22	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1	100g	10504	3913	18
J62101	ALF-J62101-A1	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1	1kg	82821	3913	18
J62102	ALF-J62102-LB0	Angiotensin I (human)	484-42-4	5mg	3602		
J62102	ALF-J62102-MA	Angiotensin I (human)	484-42-4	10mg	6015	2937	18
J62102	ALF-J62102-MB	Angiotensin I (human)	484-42-4	25mg	10782	2937	18
J62103	ALF-J62103-MA	DL-erythro-Dihydrosphingosine	3102-56-5	10mg	9731	2922	18
J62103	ALF-J62103-MF	DL-erythro-Dihydrosphingosine	3102-56-5	50mg	39582	2922	18
J62104	ALF-J62104-MC	Sulindac sulfide	32004-67-4	100mg	17870	2930	18
J62109	ALF-J62109-4I	Glutamic pyruvic transaminase, porcine heart	9000-86-6	1 kilounit	1801	3507	18
J62109	ALF-J62109-JPL	Glutamic pyruvic transaminase, porcine heart	9000-86-6	10 kilounit	13276		
J62110	ALF-J62110-LB0	Eledoisin Related Peptide	2990-43-4	5mg	8438		
J62115	ALF-J62115-AC	Laemmli SDS sample buffer with pyronin Y, reducing (4X)		25ml	3047	3822	12
J62115	ALF-J62115-AD	Laemmli SDS sample buffer with pyronin Y, reducing (4X)		50ml	5044	3822	12
J62120	ALF-J62120-MF	Thyrotropin-Releasing Hormone	24305-27-9	50mg	7400	2937	18
J62121	ALF-J62121-AD	α -b-Glycerophosphate, 200mM soln.	819-83-0	50ml	3012	2919	18
J62121	ALF-J62121-AE	α -b-Glycerophosphate, 200mM soln.	819-83-0	100ml	4813	2919	18
J62122	ALF-J62122-03	Cytochrome C, equine heart, 90+%	9007-43-6	1g	36673	3504	18
J62122	ALF-J62122-MD	Cytochrome C, equine heart, 90+%	9007-43-6	250mg	11509	3504	18
J62125	ALF-J62125-AK	Borate, 0.5M buffer soln., pH 9.0	1330-43-4	250ml	3625	2840	18
J62125	ALF-J62125-AP	Borate, 0.5M buffer soln., pH 9.0	1330-43-4	500ml	5426	2840	18
J62126	ALF-J62126-14	Hesperidin, 95%	520-26-3	25g	2840	2938	18
J62126	ALF-J62126-22	Hesperidin, 95%	520-26-3	100g	6902	2938	18
J62131	ALF-J62131-AP	TRIS, 0.5M buffer soln., pH 8.5	77-86-1	500ml	4226	2922	18
J62131	ALF-J62131-K2	TRIS, 0.5M buffer soln., pH 8.5	77-86-1	1L	6027	2922	18
J62134	ALF-J62134-MC	bis-Benzamide H-33342 trihydrochloride trihydrate, 98%	23491-52-3	100mg	8081	2933	18
J62138	ALF-J62138-AP	MES-SDS running buffer (20X)		500ml	5067	3822	12
J62138	ALF-J62138-K2	MES-SDS running buffer (20X)		1L	9639	3822	12
J62143	ALF-J62143-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, high sensitivity	54827-17-7	125ml	5808		
J62143	ALF-J62143-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, high sensitivity	54827-17-7	500ml	14211	2921	18
J62143	ALF-J62143-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to Use, precipitating, high sensitivity	54827-17-7	1000ml	21608	2921	18
J62147	ALF-J62147-LB0	Leuprolide	53714-56-0	5mg	13424		
J62147	ALF-J62147-MCR	Leuprolide	53714-56-0	1mg	3394		
J62150	ALF-J62150-AK	RBC lysis buffer for mouse		250ml	3012	3822	12
J62150	ALF-J62150-AP	RBC lysis buffer for mouse		500ml	4813	3822	12
J62152	ALF-J62152-AP	Sodium phosphate, 0.2M buffer soln., pH 7.4		500ml	4226	2835	18
J62152	ALF-J62152-K2	Sodium phosphate, 0.2M buffer soln., pH 7.4		1L	6027	2835	18
J62154	ALF-J62154-AK	Borate, 0.5M buffer soln., pH 9.5	1330-43-4	250ml	1880	2840	18
J62154	ALF-J62154-AP	Borate, 0.5M buffer soln., pH 9.5	1330-43-4	500ml	3625	2840	18
J62157	ALF-J62157-AB	Agarose gel loading dye (6X), alkaline		10ml	3935	3822	12
J62157	ALF-J62157-AC	Agarose gel loading dye (6X), alkaline		25ml	6730	3822	12
J62160	ALF-J62160-AD	Zinc chloride, 25mM aq. soln.	7646-85-7	50ml	2251	2827	18
J62160	ALF-J62160-AE	Zinc chloride, 25mM aq. soln.	7646-85-7	100ml	3383	2827	18
J62162	ALF-J62162-30	Pancreatin, porcine pancreas	8049-47-6	250g	3693	3507	18
J62162	ALF-J62162-A1	Pancreatin, porcine pancreas	8049-47-6	1kg	11729	3507	18
J62163	ALF-J62163-03	Calciferol, 98%	50-14-6	1g	1951	2936	18
J62163	ALF-J62163-06	Calciferol, 98%	50-14-6	5g	7802	2936	18
J62164	ALF-J62164-03	Amlodipine besylate, 98+%	111470-99-6	1g	8509	2933	18
J62164	ALF-J62164-06	Amlodipine besylate, 98+%	111470-99-6	5g	16437	2933	18
J62164	ALF-J62164-14	Amlodipine besylate, 98+%	111470-99-6	25g	42028	2933	18
J62166	ALF-J62166-06	L-Glutathione, reduced, 98+%	70-18-8	5g	3231	2930	18
J62166	ALF-J62166-14	L-Glutathione, reduced, 98+%	70-18-8	25g	9833	2930	18
J62166	ALF-J62166-22	L-Glutathione, reduced, 98+%	70-18-8	100g	32297	2930	18
J62168	ALF-J62168-03	Amiloride hydrochloride dihydrate	17440-83-4	1g	4351	2933	18
J62168	ALF-J62168-06	Amiloride hydrochloride dihydrate	17440-83-4	5g	16451	2933	18
J62171	ALF-J62171-AP	Schiff's Reagent		500ml	3822	3822	12
J62174	ALF-J62174-03	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9	1g	19379	2934	18
J62174	ALF-J62174-06	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9	5g	68244	2934	18

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J62174	ALF-J62174-MD	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9	250mg	9743	2934	18
J62175	ALF-J62175-03	Fluoresceinamine, isomer I, 96%	3326-34-9	1g	11889	3204	18
J62175	ALF-J62175-06	Fluoresceinamine, isomer I, 96%	3326-34-9	5g	26319	3204	18
J62182	ALF-J62182-03	DL-Aminoglutethimide, 99%	125-84-8	1g	2436	2925	18
J62182	ALF-J62182-06	DL-Aminoglutethimide, 99%	125-84-8	5g	6477	2925	18
J62182	ALF-J62182-14	DL-Aminoglutethimide, 99%	125-84-8	25g	24275	2925	18
J62186	ALF-J62186-K2	TRIS, 1.0M buffer soln., pH 7.2	77-86-1	1L	3383	2922	18
J62189	ALF-J62189-AK	RIPA buffer-2		250ml	3544	3822	12
J62189	ALF-J62189-AP	RIPA buffer-2		500ml	6060	3822	12
J62195	ALF-J62195-AK	PIPES, 1.0M buffer soln., pH 7.0	5625-37-6	250ml	6730	2933	18
J62195	ALF-J62195-AP	PIPES, 1.0M buffer soln., pH 7.0	5625-37-6	500ml	11290	2933	18
J62200	ALF-J62200-MC	Danazol	17230-88-5	100mg	3890	2937	18
J62200	ALF-J62200-ME	Danazol	17230-88-5	500mg	16000	2937	18
J62202	ALF-J62202-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.8	6131-99-3	100ml	3935	2931	18
J62202	ALF-J62202-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.8	6131-99-3	250ml	6175	2931	18
J62203	ALF-J62203-AE	MOBS, 0.2M buffer soln., pH 8.5	115724-21-5	100ml	3935	2934	18
J62203	ALF-J62203-AK	MOBS, 0.2M buffer soln., pH 8.5	115724-21-5	250ml	6175	2934	18
J62204	ALF-J62204-AK	IEF Cathode buffer (10X) with lysine and arginine		250ml	3935	3822	12
J62204	ALF-J62204-AP	IEF Cathode buffer (10X) with lysine and arginine		500ml	7306	3822	12
J62207	ALF-J62207-AE	Imidazole, 0.5M buffer soln., pH 6.5	288-32-4	100ml	3935	2933	18
J62207	ALF-J62207-AK	Imidazole, 0.5M buffer soln., pH 6.5	288-32-4	250ml	6175	2933	18
J62209	ALF-J62209-AE	BIS-TRIS, 0.2M buffer soln., pH 7.5	DTF	100ml	4248		
J62209	ALF-J62209-AK	BIS-TRIS, 0.2M buffer soln., pH 7.5	DTF	250ml	6671		
J62210	ALF-J62210-AE	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO ₄ , 0.5g/L NaCl, and 0.186g/L KCl		100ml	3383	3822	12
J62210	ALF-J62210-AK	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO ₄ , 0.5g/L NaCl, and 0.186g/L KCl		250ml	5610	3822	12
J62213	ALF-J62213-AK	Polyethylene glycol-lithium acetate soln.		250ml	2804	3822	12
J62215	ALF-J62215-06	Nicotinic acid, 98+%	583-08-4	5g	6637	2933	18
J62215	ALF-J62215-14	Nicotinic acid, 98+%	583-08-4	25g	31501	2933	18
J62216	ALF-J62216-06	3,3'-Diaminobenzidine tetrahydrochloride hydrate	868272-85-9	5g	5691	2921	18
J62216	ALF-J62216-09	3,3'-Diaminobenzidine tetrahydrochloride hydrate	868272-85-9	10g	9581	2921	18
J62219	ALF-J62219-LB0	9-cis-Retinoic acid	5300-03-8	5mg	27518		
J62224	ALF-J62224-AE	PIPES, 0.5M buffer soln., pH 6.0	5625-37-6	100ml	3544	2933	18
J62224	ALF-J62224-AK	PIPES, 0.5M buffer soln., pH 6.0	5625-37-6	250ml	5565	2933	18
J62229	ALF-J62229-03	Deoxyribonuclease I, bovine pancreas	9003-98-9	1g	127898	3507	18
J62229	ALF-J62229-MB	Deoxyribonuclease I, bovine pancreas	9003-98-9	25mg	6049	3507	18
J62229	ALF-J62229-MC	Deoxyribonuclease I, bovine pancreas	9003-98-9	100mg	16045	3507	18
J62231	ALF-J62231-AK	MES, 1.0M buffer soln., pH 7.0	145224-94-8	250ml	6175	2934	18
J62231	ALF-J62231-AP	MES, 1.0M buffer soln., pH 7.0	145224-94-8	500ml	9581	2934	18
J62232	ALF-J62232-EX3	Ribonuclease A, bovine pancreas, Molecular Biology Grade	9001-99-4	200mg	8981		
J62232	ALF-J62232-03	Ribonuclease A, bovine pancreas, Molecular Biology Grade	9001-99-4	1g	35852	3507	18
J62234	ALF-J62234-AE	Tricine, 0.5M buffer soln., pH 7.0	5704-04-1	100ml	3544	2922	18
J62234	ALF-J62234-AK	Tricine, 0.5M buffer soln., pH 7.0	5704-04-1	250ml	5565	2922	18
J62235	ALF-J62235-AK	BLOTTO in TBS, with 0.02% sodium azide		250ml	3383	3822	12
J62235	ALF-J62235-AP	BLOTTO in TBS, with 0.02% sodium azide		500ml	5610	3822	12
J62238	ALF-J62238-03	Cytidine-5'-triphosphate disodium salt, 98+%	36051-68-0	1g	29250	2934	18
J62238	ALF-J62238-04	Cytidine-5'-triphosphate disodium salt, 98+%	36051-68-0	2g	48631	2934	18
J62238	ALF-J62238-ME	Cytidine-5'-triphosphate disodium salt, 98+%	36051-68-0	500mg	15698	2934	18
J62239	ALF-J62239-AP	Potassium phosphate, 0.2M buffer soln., pH 7.5	7778-77-0	500ml	3935	2835	18
J62239	ALF-J62239-K2	Potassium phosphate, 0.2M buffer soln., pH 7.5	7778-77-0	1L	6175	2835	18
J62240	ALF-J62240-MCR	Cystatin, 95%	81989-95-9	1mg	39961		
J62241	ALF-J62241-AC	IEF Sample buffer (2X) pH 3-10 with lysine and arginine		25ml	2527	3822	12
J62241	ALF-J62241-AD	IEF Sample buffer (2X) pH 3-10 with lysine and arginine		50ml	4041	3822	12
J62242	ALF-J62242-03	Amlodipine, 97+%	88150-42-9	1g	7999	2933	18
J62242	ALF-J62242-06	Amlodipine, 97+%	88150-42-9	5g	30613	2933	18
J62242	ALF-J62242-09	Amlodipine, 97+%	88150-42-9	10g	40032	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62250	ALF-J62250-MA	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 99+%	41443-28-1	10mg	5933	2934	18
J62250	ALF-J62250-MF	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 99+%	41443-28-1	50mg	25221	2934	18
J62252	ALF-J62252-03	Pirenzepine dihydrochloride, 99%	29868-97-1	1g	11404	2933	18
J62252	ALF-J62252-06	Pirenzepine dihydrochloride, 99%	29868-97-1	5g	42988	2933	18
J62252	ALF-J62252-MC	Pirenzepine dihydrochloride, 99%	29868-97-1	100mg	2372	2933	18
J62253	ALF-J62253-LB0	Neurotensin (1-8)	80887-44-1	5mg	18653		
J62253	ALF-J62253-MB	Neurotensin (1-8)	80887-44-1	25mg	75204	2937	18
J62254	ALF-J62254-03	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	19771-63-2	1g	3231	2934	18
J62254	ALF-J62254-06	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	19771-63-2	5g	9224	2934	18
J62258	ALF-J62258-MA	5(6)-Tetramethylrhodamine isothiocyanate	95197-95-8	10mg	12940	2932	18
J62259	ALF-J62259-03	5-Iodouridine, 96%	1024-99-3	1g	6499	2934	18
J62259	ALF-J62259-06	5-Iodouridine, 96%	1024-99-3	5g	24366	2934	18
J62260	ALF-J62260-MC	Clenbuterol hydrochloride	21898-19-1	100mg	15698	2922	18
J62261	ALF-J62261-AK	MOPS, 1.0M buffer soln., pH 5.5	1132-61-2	250ml	6175	2934	18
J62261	ALF-J62261-AP	MOPS, 1.0M buffer soln., pH 5.5	1132-61-2	500ml	9581	2934	18
J62264	ALF-J62264-AP	TRIS, 1.0M buffer soln., pH 6.5, 0.2 micron filtered	77-86-1	500ml	4491	2922	18
J62266	ALF-J62266-MC	(^+)-Thalidomide, 99+%	50-35-1	100mg	4676	2925	18
J62267	ALF-J62267-AE	Phosphatase buffer 1 (5X)		100ml	3383	3822	12
J62267	ALF-J62267-AK	Phosphatase buffer 1 (5X)		250ml	5055	3822	12
J62268	ALF-J62268-09	Sudan Black B	4197-25-5	10g	2043	3204	18
J62268	ALF-J62268-14	Sudan Black B	4197-25-5	25g	4098	3204	18
J62268	ALF-J62268-22	Sudan Black B	4197-25-5	100g	7642	3204	18
J62271	ALF-J62271-LB0	^b-Casomorphin, human, 95+%	102029-74-3	5mg	3890		
J62271	ALF-J62271-MB	^b-Casomorphin, human, 95+%	102029-74-3	25mg	15399	2933	18
J62272	ALF-J62272-AP	Gelatin and Tween 20 in TBS		500ml	4041	3822	12
J62272	ALF-J62272-K2	Gelatin and Tween 20 in TBS		1L	7075	3822	12
J62278	ALF-J62278-AK	PIPES lysis buffer with NP-40		250ml	4041	3822	12
J62278	ALF-J62278-AP	PIPES lysis buffer with NP-40		500ml	7075	3822	12
J62282	ALF-J62282-AB	Ethidium bromide soln., 10mg/ml	1239-45-8	10ml	1684	2933	18
J62283	ALF-J62283-LB0	Malantide	86555-35-3	5mg	17373		
J62283	ALF-J62283-8PL	Malantide	86555-35-3	2mg	9846		
J62283	ALF-J62283-MCR	Malantide	86555-35-3	1mg	5795		
J62285	ALF-J62285-EQE	TE buffer, pH 7.6, RNase free		125ml	2804		
J62285	ALF-J62285-AK	TE buffer, pH 7.6, RNase free		250ml	5055	3822	12
J62286	ALF-J62286-LB0	Deltorphin II	122752-16-3	5mg	16265		
J62286	ALF-J62286-MCR	Deltorphin II	122752-16-3	1mg	4202		
J62287	ALF-J62287-AP	TRIS, 0.5M buffer soln., pH 8.6	77-86-1	500ml	3935	2922	18
J62287	ALF-J62287-K2	TRIS, 0.5M buffer soln., pH 8.6	77-86-1	1L	5610	2922	18
J62288	ALF-J62288-14	Sodium deoxycholate, 97%	302-95-4	25g	2331	2918	18
J62288	ALF-J62288-22	Sodium deoxycholate, 97%	302-95-4	100g	6383	2918	18
J62288	ALF-J62288-30	Sodium deoxycholate, 97%	302-95-4	250g	15698	2918	18
J62289	ALF-J62289-AK	Triton[r X-100 lysis buffer, pH 7.4		250ml	3277	3822	12
J62289	ALF-J62289-AP	Triton[r X-100 lysis buffer, pH 7.4		500ml	5252	3822	12
J62291	ALF-J62291-S0	DNA marker, broad range		2ml	10285	3822	12
J62291	ALF-J62291-XF	DNA marker, broad range		1ml	5426	3822	12
J62298	ALF-J62298-MB	4-Diphenylacetoxy-N-methylpiperidine methiodide	1952-15-4	25mg	7018	2933	18
J62298	ALF-J62298-MC	4-Diphenylacetoxy-N-methylpiperidine methiodide	1952-15-4	100mg	28164	2933	18
J62300	ALF-J62300-03	Neostigmine bromide	114-80-7	1g	4870	2924	18
J62300	ALF-J62300-MD	Neostigmine bromide	114-80-7	250mg	3556	2924	18
J62301	ALF-J62301-MA	Cilostazol, 98%	73963-72-1	10mg	8865	2933	18
J62301	ALF-J62301-MF	Cilostazol, 98%	73963-72-1	50mg	35033	2933	18
J62302	ALF-J62302-03	Bumetanide, 98+%	28395-03-1	1g	7352	2935	18
J62302	ALF-J62302-06	Bumetanide, 98+%	28395-03-1	5g	28615	2935	18
J62304	ALF-J62304-AK	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide		250ml	3383	3822	12
J62304	ALF-J62304-AP	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide		500ml	5610	3822	12
J62305	ALF-J62305-AK	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide		250ml	4041	3822	12
J62305	ALF-J62305-AP	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide		500ml	7075	3822	12
J62311	ALF-J62311-06	Berberine chloride	633-65-8	5g	2551	2939	18
J62314	ALF-J62314-03	Azathioprine	446-86-6	1g	7931	2933	18
J62314	ALF-J62314-06	Azathioprine	446-86-6	5g	30704	2933	18
J62314	ALF-J62314-09	Azathioprine	446-86-6	10g	56515	2933	18
J62315	ALF-J62315-14	Rhodamine 6G	989-38-8	25g	1189	3204	18
J62315	ALF-J62315-22	Rhodamine 6G	989-38-8	100g	3879	3204	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62318	ALF-J62318-EQE	TSS (Transformation & Storage Soln.), pH 6.5		125ml	3625		
J62321	ALF-J62321-03	Maprotiline hydrochloride, 99%	10347-81-6	1g	8911	2921	18
J62321	ALF-J62321-06	Maprotiline hydrochloride, 99%	10347-81-6	5g	35091	2921	18
J62324	ALF-J62324-MA	Veratridine, 97+%	71-62-5	10mg	8218	2939	18
J62324	ALF-J62324-MF	Veratridine, 97+%	71-62-5	50mg	36360	2939	18
J62328	ALF-J62328-AE	AMPSO, 0.2M buffer soln., pH 9.0	102029-60-7	100ml	3544	2922	18
J62328	ALF-J62328-AK	AMPSO, 0.2M buffer soln., pH 9.0	102029-60-7	250ml	5565	2922	18
J62333	ALF-J62333-AE	CHES, 0.5M buffer soln, pH 9.5	103-47-9	100ml	3935	2921	18
J62333	ALF-J62333-AK	CHES, 0.5M buffer soln, pH 9.5	103-47-9	250ml	6175	2921	18
J62334	ALF-J62334-MC	Ribonuclease B, bovine pancreas	9001-99-4	100mg	13620	3507	18
J62336	ALF-J62336-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	136112-00-0	100ml	6488	3822	12
J62336	ALF-J62336-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	136112-00-0	400ml	19624	3822	12
J62337	ALF-J62337-03	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9	1g	2736	2934	18
J62337	ALF-J62337-06	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9	5g	11013	2934	18
J62337	ALF-J62337-14	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9	25g	47211	2934	18
J62340	ALF-J62340-MA	Brefeldin A, 99%	20350-15-6	10mg	8762	2941	18
J62340	ALF-J62340-MB	Brefeldin A, 99%	20350-15-6	25mg	19266	2941	18
J62340	ALF-J62340-MF	Brefeldin A, 99%	20350-15-6	50mg	32103	2941	18
J62341	ALF-J62341-AP	BLOTTO and Tween 20 in TBS		500ml	3383	3822	12
J62341	ALF-J62341-K2	BLOTTO and Tween 20 in TBS		1L	5610	3822	12
J62344	ALF-J62344-AP	LENEX medium		500ml	3047	3822	12
J62345	ALF-J62345-AK	Phosphate, 0.5M buffer soln., pH 9.0	7558-80-7	250ml	4041	2835	18
J62345	ALF-J62345-AP	Phosphate, 0.5M buffer soln., pH 9.0	7558-80-7	500ml	5565	2835	18
J62346	ALF-J62346-MB	Imetit dihydrobromide, 98%	32385-58-3	25mg	15017	2933	18
J62346	ALF-J62346-MC	Imetit dihydrobromide, 98%	32385-58-3	100mg	46715	2933	18
J62346	ALF-J62346-MF	Imetit dihydrobromide, 98%	32385-58-3	50mg	26977	2933	18
J62354	ALF-J62354-AE	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	64431-96-5	100ml	3935	2922	18
J62354	ALF-J62354-AK	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	64431-96-5	250ml	6175	2922	18
J62355	ALF-J62355-AP	Trichloroacetic acid, 10% w/v aq. soln.	76-03-9	500ml	6269	2915	18
J62360	ALF-J62360-AK	PIPES lysis buffer with Triton r X-100		250ml	4041	3822	12
J62360	ALF-J62360-AP	PIPES lysis buffer with Triton r X-100		500ml	7075	3822	12
J62362	ALF-J62362-MB	Camostat methanesulfate, 98%	59721-29-8	25mg	8842	2925	18
J62362	ALF-J62362-MC	Camostat methanesulfate, 98%	59721-29-8	100mg	14503	2925	18
J62362	ALF-J62362-ME	Camostat methanesulfate, 98%	59721-29-8	500mg	37203	2925	18
J62366	ALF-J62366-AP	Trichloroacetic acid, 5% w/v aq. soln.	76-03-9	500ml	4859	2915	18
J62366	ALF-J62366-K2	Trichloroacetic acid, 5% w/v aq. soln.	76-03-9	1L	6913	2915	18
J62367	ALF-J62367-09	Croton oil	8001-28-3	10g	3681	1515	5
J62367	ALF-J62367-14	Croton oil	8001-28-3	25g	8981	1515	5
J62367	ALF-J62367-22	Croton oil	8001-28-3	100g	24229	1515	5
J62368	ALF-J62368-AE	MOPS, 0.5M buffer soln., pH 8.5	1132-61-2	100ml	3383	2934	18
J62368	ALF-J62368-AK	MOPS, 0.5M buffer soln., pH 8.5	1132-61-2	250ml	5055	2934	18
J62370	ALF-J62370-MC	Irinotecan hydrochloride trihydrate, 99%	100286-90-6	100mg	12282	2934	18
J62370	ALF-J62370-MD	Irinotecan hydrochloride trihydrate, 99%	100286-90-6	250mg	24563	2934	18
J62374	ALF-J62374-MCR	^b-Endorphin, human	61214-51-5	1mg	15456		
J62378	ALF-J62378-14	AMPSO, 98+%	68399-79-1	25g	3058	2922	18
J62378	ALF-J62378-22	AMPSO, 98+%	68399-79-1	100g	9407	2922	18
J62380	ALF-J62380-LB0	Fibronectin, bovine plasma, sterile-filtered, BT 226	86088-83-7	5mg	29609		
J62381	ALF-J62381-03	Etidronate disodium	7414-83-7	1g	33775	2931	18
J62384	ALF-J62384-FPL	Ginkgolide A	15291-75-5	20mg	11623		
J62385	ALF-J62385-LB0	Adjuvant Peptide	53678-77-6	5mg	8899		
J62385	ALF-J62385-MCR	Adjuvant Peptide	53678-77-6	1mg	2262		
J62388	ALF-J62388-AK	TE buffer, (20X), pH 8.0, autoclaved		250ml	2527	3822	12
J62388	ALF-J62388-AP	TE buffer, (20X), pH 8.0, autoclaved		500ml	4456	3822	12
J62389	ALF-J62389-MA	Molluscan Cardioexcitatory Neuropeptide	64190-70-1	10mg	7745	2930	18
J62394	ALF-J62394-06	Xylazine hydrochloride	23076-35-9	5g	9731	2934	18
J62394	ALF-J62394-14	Xylazine hydrochloride	23076-35-9	25g	38161	2934	18
J62397	ALF-J62397-AP	Potassium phosphate, 0.2M buffer soln., pH 7.4	7778-77-0	500ml	4226	2835	18
J62397	ALF-J62397-K2	Potassium phosphate, 0.2M buffer soln., pH 7.4	7778-77-0	1L	6625	2835	18
J62399	ALF-J62399-AP	Glycerol, Cell Culture Grade	56-81-5	500ml	6556	2905	18
J62406	ALF-J62406-03	Collagenase, Type I, Clostridium histolyticum	9001-12-1	1g	20500	3507	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62406	ALF-J62406-MC	Collagenase, Type I, Clostridium histolyticum	9001-12-1	100mg	3983	3507	18
J62407	ALF-J62407-22	Glycine, 99.5+%, Cell Culture Reagent	56-40-6	100g	1981	2922	18
J62407	ALF-J62407-36	Glycine, 99.5+%, Cell Culture Reagent	56-40-6	500g	3001	2922	18
J62407	ALF-J62407-A1	Glycine, 99.5+%, Cell Culture Reagent	56-40-6	1kg	4177	2922	18
J62410	ALF-J62410-AK	NP-40 permeating solution in TBS (10X)		250ml	2123	3822	12
J62410	ALF-J62410-AP	NP-40 permeating solution in TBS (10X)		500ml	3727	3822	12
J62411	ALF-J62411-AD	Magnesium chloride, 1M aq. soln.	7786-30-3	50ml	2414	2827	18
J62411	ALF-J62411-AE	Magnesium chloride, 1M aq. soln.	7786-30-3	100ml	3625	2827	18
J62416	ALF-J62416-AD	Denhardt's solution (100X)		50ml	7227	3822	12
J62416	ALF-J62416-AE	Denhardt's solution (100X)		100ml	12130	3822	12
J62417	ALF-J62417-22	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8	100g	2701	3905	18
J62417	ALF-J62417-36	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8	500g	8933	3905	18
J62417	ALF-J62417-A1	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8	1kg	15929	3905	18
J62419	ALF-J62419-14	Triolein, tech. 75%	122-32-7	25g	10343	2916	18
J62419	ALF-J62419-22	Triolein, tech. 75%	122-32-7	100g	31028	2916	18
J62422	ALF-J62422-EQE	Potassium chloride, 1M aq. soln., RNase free	7447-40-7	125ml	2020		
J62422	ALF-J62422-AK	Potassium chloride, 1M aq. soln., RNase free	7447-40-7	250ml	3890	2827	18
J62424	ALF-J62424-AE	ADA, 0.2M buffer soln., pH 7.5	7415-22-7	100ml	4226	2922	18
J62424	ALF-J62424-AK	ADA, 0.2M buffer soln., pH 7.5	7415-22-7	250ml	6625	2922	18
J62428	ALF-J62428-BPL	Streptavidin, Streptomyces avidinii, 95%	9013-20-1	2mg	9833		
J62428	ALF-J62428-MA	Streptavidin, Streptomyces avidinii, 95%	9013-20-1	10mg	25569	3504	18
J62443	ALF-J62443-MC	Ibandronate sodium, 98+%	138844-81-2	100mg	26942	2931	18
J62444	ALF-J62444-MCR	KN-62	127191-97-3	1mg	4687		
J62444	ALF-J62444-MA	KN-62	127191-97-3	10mg	37090	2933	18
J62446	ALF-J62446-AK	CAPS, 0.5M buffer soln., pH 10.5	1135-40-6	250ml	3935	2921	18
J62446	ALF-J62446-AP	CAPS, 0.5M buffer soln., pH 10.5	1135-40-6	500ml	6175	2921	18
J62448	ALF-J62448-LB0	Ionomycin, 98%	56092-81-0	5mg	21043		
J62448	ALF-J62448-MCR	Ionomycin, 98%	56092-81-0	1mg	5645		
J62449	ALF-J62449-K2	TBE (10X), TRIS + borate + EDTA		1L	2043	3822	12
J62449	ALF-J62449-K3	TBE (10X), TRIS + borate + EDTA		2L	3625	3822	12
J62449	ALF-J62449-K7	TBE (10X), TRIS + borate + EDTA		4L	6625	3822	12
J62452	ALF-J62452-06	Melatonin, 99+%	73-31-4	5g	2171	2937	18
J62452	ALF-J62452-14	Melatonin, 99+%	73-31-4	25g	9765	2937	18
J62456	ALF-J62456-14	Fast Blue BB base	120-00-3	25g	3266	3204	18
J62456	ALF-J62456-22	Fast Blue BB base	120-00-3	100g	7388	3204	18
J62458	ALF-J62458-LB0	Resiniferatoxin, 99+%	57444-62-9	5mg	47695		
J62458	ALF-J62458-MCR	Resiniferatoxin, 99+%	57444-62-9	1mg	12720		
J62458	ALF-J62458-MA	Resiniferatoxin, 99+%	57444-62-9	10mg	87290		
J62459	ALF-J62459-MF	Dilazep dihydrochloride	35898-87-4	50mg	13507	2933	18
J62461	ALF-J62461-MCR	Neurotensin (1-6)	87620-09-5	1mg	4041		
J62463	ALF-J62463-EXS	Okadaic acid sodium salt, 98%	209266-80-8	300micrograms	34433		
J62464	ALF-J62464-03	Mecizine dihydrochloride monohydrate	31884-77-2	1g	2343	2933	18
J62464	ALF-J62464-06	Mecizine dihydrochloride monohydrate	31884-77-2	5g	10965	2933	18
J62464	ALF-J62464-09	Mecizine dihydrochloride monohydrate	31884-77-2	10g	19842	2933	18
J62468	ALF-J62468-S0	RNA sample loading buffer (6X)		2ml	3383	3822	12
J62468	ALF-J62468-XF	RNA sample loading buffer (6X)		1ml	2251	3822	12
J62474	ALF-J62474-AE	AMP, 0.2M buffer soln., pH 10.5	4958-39-8	100ml	3544	2922	18
J62474	ALF-J62474-AK	AMP, 0.2M buffer soln., pH 10.5	4958-39-8	250ml	5565	2922	18
J62475	ALF-J62475-03	7-Methoxycoumarin-4-acetic acid, 99%	62935-72-2	1g	14140	2932	18
J62475	ALF-J62475-MC	7-Methoxycoumarin-4-acetic acid, 99%	62935-72-2	100mg	3844	2932	18
J62475	ALF-J62475-MD	7-Methoxycoumarin-4-acetic acid, 99%	62935-72-2	250mg	6406	2932	18
J62476	ALF-J62476-AE	MOPS, 0.5M buffer soln., pH 6.0	1132-61-2	100ml	3383	2934	18
J62476	ALF-J62476-AK	MOPS, 0.5M buffer soln., pH 6.0	1132-61-2	250ml	5055	2934	18
J62477	ALF-J62477-AE	MOPS, 0.5M buffer soln., pH 5.5	1132-61-2	100ml	3047	2934	18
J62477	ALF-J62477-AK	MOPS, 0.5M buffer soln., pH 5.5	1132-61-2	250ml	4548	2934	18
J62478	ALF-J62478-AK	Paraformaldehyde, 4% in PBS + Mg + EGTA		250ml	4226	3822	12
J62478	ALF-J62478-AP	Paraformaldehyde, 4% in PBS + Mg + EGTA		500ml	7227	3822	12
J62479	ALF-J62479-AP	Gelatin and Tween 20 in PBS, with 0.02% sodium azide		500ml	4041	3822	12
J62479	ALF-J62479-K2	Gelatin and Tween 20 in PBS, with 0.02% sodium azide		1L	7075	3822	12
J62480	ALF-J62480-AP	Acrylamide, 40% soln, bisacrylamide free	79-06-1	500ml	4941	2924	18
J62480	ALF-J62480-K2	Acrylamide, 40% soln, bisacrylamide free	79-06-1	1L	8981	2924	18
J62482	ALF-J62482-MF	Galanthamine hydrobromide	1953-04-4	50mg	16345	2939	18
J62485	ALF-J62485-03	Clomipramine hydrochloride	17321-77-6	1g	2251	2933	18
J62485	ALF-J62485-06	Clomipramine hydrochloride	17321-77-6	5g	9395	2933	18
J62491	ALF-J62491-LB0	Calpain Inhibitor II, 95+%	136632-32-1	5mg	7169		
J62491	ALF-J62491-MB	Calpain Inhibitor II, 95+%	136632-32-1	25mg	28292	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62494	ALF-J62494-AK	PIPES, 1.0M buffer soln., pH 7.5	5625-37-6	250ml	6730	2933	18
J62494	ALF-J62494-AP	PIPES, 1.0M buffer soln., pH 7.5	5625-37-6	500ml	11290	2933	18
J62495	ALF-J62495-AP	Sodium bicarbonate, 1M buffer soln., pH 8.0	144-55-8	500ml	3625	2836	18
J62495	ALF-J62495-K2	Sodium bicarbonate, 1M buffer soln., pH 8.0	144-55-8	1L	5426	2836	18
J62496	ALF-J62496-03	Tetraethylene glycol monoethyl ether	19327-39-0	1g	6326	2909	18
J62496	ALF-J62496-06	Tetraethylene glycol monoethyl ether	19327-39-0	5g	24101	2909	18
J62498	ALF-J62498-AE	DIPSO, 0.2M buffer soln., pH 7.0	102783-62-0	100ml	3544	2922	18
J62498	ALF-J62498-AK	DIPSO, 0.2M buffer soln., pH 7.0	102783-62-0	250ml	5565	2922	18
J62507	ALF-J62507-14	Tetraethylammonium chloride	56-34-8	25g	1582	2923	18
J62507	ALF-J62507-22	Tetraethylammonium chloride	56-34-8	100g	6015	2923	18
J62508	ALF-J62508-09	L-Tryptophan, Cell Culture Reagent	73-22-3	10g	1767	2933	18
J62508	ALF-J62508-22	L-Tryptophan, Cell Culture Reagent	73-22-3	100g	7919	2933	18
J62508	ALF-J62508-A1	L-Tryptophan, Cell Culture Reagent	73-22-3	1kg	50745	2933	18
J62511	ALF-J62511-14	Antazoline hydrochloride, 98%	2508-72-7	25g	7018	2933	18
J62523	ALF-J62523-03	Camptothecin	7689-03-4	1g	23307	2939	18
J62523	ALF-J62523-06	Camptothecin	7689-03-4	5g	46843	2939	18
J62523	ALF-J62523-MD	Camptothecin	7689-03-4	250mg	5853	2939	18
J62524	ALF-J62524-AD	RIPA buffer (5X)		50ml	3935	3822	12
J62524	ALF-J62524-AE	RIPA buffer (5X)		100ml	6730	3822	12
J62526	ALF-J62526-AK	Triton r X-100 lysis buffer-2, pH 8.0		250ml	2527	3822	12
J62526	ALF-J62526-AP	Triton r X-100 lysis buffer-2, pH 8.0		500ml	4041	3822	12
J62527	ALF-J62527-AK	Glycine, 0.2M buffer soln., pH 3.0	56-40-6	250ml	3625	2922	18
J62527	ALF-J62527-AP	Glycine, 0.2M buffer soln., pH 3.0	56-40-6	500ml	5426	2922	18
J62528	ALF-J62528-MD	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	53464-72-5	250mg	33937	2922	18
J62528	ALF-J62528-MF	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	53464-72-5	50mg	9164	2922	18
J62529	ALF-J62529-AE	HEPPSO, 0.2M buffer soln., pH 8.0	68399-78-0	100ml	3935	2933	18
J62529	ALF-J62529-AK	HEPPSO, 0.2M buffer soln., pH 8.0	68399-78-0	250ml	6175	2933	18
J62533	ALF-J62533-AP	TRIS-buffered saline (TBS, 10X), with 1% Triton r X-100		500ml	2354	3822	12
J62533	ALF-J62533-K2	TRIS-buffered saline (TBS, 10X), with 1% Triton r X-100		1L	4144	3822	12
J62534	ALF-J62534-AE	MES, 0.5M buffer soln., pH 5.5	145224-94-8	100ml	3383	2934	18
J62534	ALF-J62534-AK	MES, 0.5M buffer soln., pH 5.5	145224-94-8	250ml	5055	2934	18
J62537	ALF-J62537-MC	Flumazenil, 98%	78755-81-4	100mg	33994	2933	18
J62537	ALF-J62537-ME	Flumazenil, 98%	78755-81-4	500mg	88051	2933	18
J62541	ALF-J62541-AK	Nitrocellulose stripping buffer (10X)		250ml	3012	3822	12
J62541	ALF-J62541-AP	Nitrocellulose stripping buffer (10X)		500ml	4813	3822	12
J62548	ALF-J62548-03	(R)-2-(1-Hydroxyethyl)pyridine	27911-63-3	1g	16012	2933	18
J62550	ALF-J62550-A1	Iron Dextran, Fe 28-33% w/w	9004-66-4	1kg	11623	3913	18
J62551	ALF-J62551-AP	TRIS, 0.5M buffer soln., pH 9.0	77-86-1	500ml	3935	2922	18
J62551	ALF-J62551-K2	TRIS, 0.5M buffer soln., pH 9.0	77-86-1	1L	5610	2922	18
J62552	ALF-J62552-AP	TRIS, 0.5M buffer soln., pH 8.0	77-86-1	500ml	3935	2922	18
J62552	ALF-J62552-K2	TRIS, 0.5M buffer soln., pH 8.0	77-86-1	1L	5610	2922	18
J62554	ALF-J62554-AK	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20		250ml	4491	3822	12
J62554	ALF-J62554-AP	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20		500ml	7862	3822	12
J62556	ALF-J62556-03	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	24292-60-2	1g	19842	2934	18
J62556	ALF-J62556-MD	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	24292-60-2	250mg	5784	2934	18
J62557	ALF-J62557-MB	DL-Thiorphan	76721-89-6	25mg	27347	2930	18
J62560	ALF-J62560-AP	TRIS-acetate-SDS running buffer (10X), pH 8.3		500ml	3935	3822	12
J62560	ALF-J62560-K2	TRIS-acetate-SDS running buffer (10X), pH 8.3		1L	6730	3822	12
J62568	ALF-J62568-EQE	TB Solution-I		125ml	6060		
J62568	ALF-J62568-AK	TB Solution-I		250ml	9639	3822	12
J62569	ALF-J62569-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	77-86-1	100g	3220	2922	18
J62569	ALF-J62569-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	77-86-1	500g	7814	2922	18
J62574	ALF-J62574-AE	MES, 0.5M buffer soln., pH 6.0	145224-94-8	100ml	3625	2934	18
J62574	ALF-J62574-AK	MES, 0.5M buffer soln., pH 6.0	145224-94-8	250ml	5426	2934	18
J62575	ALF-J62575-30	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6	250g	3798	2827	18
J62575	ALF-J62575-36	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6	500g	5622	2827	18
J62575	ALF-J62575-A1	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6	1kg	9581	2827	18
J62576	ALF-J62576-K2	Sorbitan monooleate	1338-43-8	1L	5320	3402	28
J62577	ALF-J62577-K2	TRIS, 1.0M buffer soln., pH 8.4	77-86-1	1L	3383	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62579	ALF-J62579-06	Doxepin hydrochloride	1229-29-4	5g	10250	2932	18
J62579	ALF-J62579-14	Doxepin hydrochloride	1229-29-4	25g	45723	2932	18
J62583	ALF-J62583-MF	3-Tropanyl-3,5-dichlorobenzoate, 99+%	40796-97-2	50mg	17106	2939	18
J62590	ALF-J62590-14	Carbamazepine, 98%	298-46-4	25g	7988	2933	18
J62590	ALF-J62590-22	Carbamazepine, 98%	298-46-4	100g	24366	2933	18
J62591	ALF-J62591-AE	Glycylglycine, 0.2M buffer soln., pH 9.0	556-50-3	100ml	3544	2924	18
J62591	ALF-J62591-AK	Glycylglycine, 0.2M buffer soln., pH 9.0	556-50-3	250ml	5565	2924	18
J62592	ALF-J62592-AE	Mineral oil, high purity	8042-47-5	100ml	1869	2710	18
J62592	ALF-J62592-AP	Mineral oil, high purity	8042-47-5	500ml	3429	2710	18
J62593	ALF-J62593-AE	Imidazole, 0.5M buffer soln., pH 7.0	288-32-4	100ml	4226	2933	18
J62593	ALF-J62593-AK	Imidazole, 0.5M buffer soln., pH 7.0	288-32-4	250ml	6625	2933	18
J62597	ALF-J62597-AE	GTE buffer		100ml	2123	3822	12
J62597	ALF-J62597-AK	GTE buffer		250ml	3727	3822	12
J62602	ALF-J62602-MC	(+)-1-Deoxynojirimycin	19130-96-2	100mg	62946	2933	18
J62606	ALF-J62606-03	L-Thyroxine, 98%	51-48-9	1g	8933	2937	18
J62606	ALF-J62606-06	L-Thyroxine, 98%	51-48-9	5g	28177	2937	18
J62609	ALF-J62609-06	Diclofenac sodium salt	15307-79-6	5g	3255	2922	18
J62609	ALF-J62609-14	Diclofenac sodium salt	15307-79-6	25g	8403	2922	18
J62609	ALF-J62609-22	Diclofenac sodium salt	15307-79-6	100g	27703	2922	18
J62610	ALF-J62610-AK	Carbonate, 0.5M buffer soln., pH 9.6	497-19-8	250ml	4226	2836	18
J62610	ALF-J62610-AP	Carbonate, 0.5M buffer soln., pH 9.6	497-19-8	500ml	6625	2836	18
J62613	ALF-J62613-AK	E. coli lysis buffer-II		250ml	2354	3822	12
J62613	ALF-J62613-AP	E. coli lysis buffer-II		500ml	4144	3822	12
J62617	ALF-J62617-MC	Conessine, 97%	546-06-5	100mg	5391	2939	18
J62617	ALF-J62617-MD	Conessine, 97%	546-06-5	250mg	10782	2939	18
J62619	ALF-J62619-06	Erythrosin B, spirit soluble	15905-32-5	5g	3681	3204	18
J62619	ALF-J62619-14	Erythrosin B, spirit soluble	15905-32-5	25g	15456	3204	18
J62619	ALF-J62619-22	Erythrosin B, spirit soluble	15905-32-5	100g	46381	3204	18
J62622	ALF-J62622-06	Valethamate bromide, 99%	90-22-2	5g	3590	2923	18
J62622	ALF-J62622-14	Valethamate bromide, 99%	90-22-2	25g	6821	2923	18
J62623	ALF-J62623-AK	HEPES-buffered saline, pH 7.0 (2X for transfection)	7365-45-9	250ml	4226	3822	12
J62623	ALF-J62623-AP	HEPES-buffered saline, pH 7.0 (2X for transfection)	7365-45-9	500ml	7227	3822	12
J62625	ALF-J62625-LB0	AG-879, 99%	148741-30-4	5mg	10458		
J62625	ALF-J62625-MB	AG-879, 99%	148741-30-4	25mg	44972	2930	18
J62629	ALF-J62629-AE	DIPSO, 0.2M buffer soln., pH 8.5	102783-62-0	100ml	3544	2922	18
J62629	ALF-J62629-AK	DIPSO, 0.2M buffer soln., pH 8.5	102783-62-0	250ml	5565	2922	18
J62630	ALF-J62630-03	Stains-All, 95%	7423-31-6	1g	3579	3204	18
J62630	ALF-J62630-06	Stains-All, 95%	7423-31-6	5g	13481	3204	18
J62631	ALF-J62631-AC	Bovine Gamma Globulin, 1mg/ml	9007-83-4	25ml	3383		
J62631	ALF-J62631-AD	Bovine Gamma Globulin, 1mg/ml	9007-83-4	50ml	5610		
J62634	ALF-J62634-03	Acridine hydrochloride	17784-47-3	1g	9524	2933	18
J62637	ALF-J62637-AK	BSA blocking buffer, 5% in TBS		250ml	4941	3822	12
J62637	ALF-J62637-AP	BSA blocking buffer, 5% in TBS		500ml	8324	3822	12
J62643	ALF-J62643-18	Neutral Red, ACS	553-24-2	50g	2123	3204	18
J62643	ALF-J62643-30	Neutral Red, ACS	553-24-2	250g	8438	3204	18
J62644	ALF-J62644-AE	Lithium chloride, 200mM aq. soln.	7447-41-8	100ml	2251	2827	18
J62644	ALF-J62644-AK	Lithium chloride, 200mM aq. soln.	7447-41-8	250ml	3383	2827	18
J62646	ALF-J62646-LB0	Dynorphin A (1-6), porcine	75106-70-6	5mg	16080		
J62646	ALF-J62646-MCR	Dynorphin A (1-6), porcine	75106-70-6	1mg	4041		
J62647	ALF-J62647-LB0	Physalaemin	2507-24-6	5mg	12629		
J62647	ALF-J62647-MCR	Physalaemin	2507-24-6	1mg	3231		
J62648	ALF-J62648-AP	Sorbitan sesquioleate	8007-43-0	500ml	2977	3402	28
J62648	ALF-J62648-K2	Sorbitan sesquioleate	8007-43-0	1L	5748	3402	28
J62655	ALF-J62655-03	Amrinone, 98%	60719-84-8	1g	13194	2933	18
J62655	ALF-J62655-MD	Amrinone, 98%	60719-84-8	250mg	4836	2933	18
J62657	ALF-J62657-K2	TRIS, 1.0M buffer soln., pH 7.0	77-86-1	1L	3383	2922	18
J62659	ALF-J62659-MA	Milrinone, 98+%	78415-72-2	10mg	9581	2933	18
J62659	ALF-J62659-MC	Milrinone, 98+%	78415-72-2	100mg	68092	2933	18
J62659	ALF-J62659-MF	Milrinone, 98+%	78415-72-2	50mg	39582	2933	18
J62662	ALF-J62662-K3	TRIS-buffered saline (TBS, 10X) pH 7.6	77-86-1	2L	5483	2922	18
J62662	ALF-J62662-K7	TRIS-buffered saline (TBS, 10X) pH 7.6	77-86-1	4L	8531	2922	18
J62663	ALF-J62663-03	Tolmetin sodium salt dihydrate, 98+%	64490-92-2	1g	3231	2933	18
J62663	ALF-J62663-06	Tolmetin sodium salt dihydrate, 98+%	64490-92-2	5g	9524	2933	18
J62663	ALF-J62663-14	Tolmetin sodium salt dihydrate, 98+%	64490-92-2	25g	39477	2933	18
J62664	ALF-J62664-AP	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1	500ml	2354	2922	18
J62664	ALF-J62664-K2	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1	1L	3383	2922	18
J62664	ALF-J62664-K3	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1	2L	5610	2922	18
J62672	ALF-J62672-AE	Tricine, 0.5M buffer soln., pH 7.5	5704-04-1	100ml	3935	2922	18
J62672	ALF-J62672-AK	Tricine, 0.5M buffer soln., pH 7.5	5704-04-1	250ml	6175	2922	18
J62677	ALF-J62677-AC	Tricine-SDS Sample Buffer (2X), non-reducing		25ml	2804	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62677	ALF-J62677-AD	Tricine-SDS Sample Buffer (2X), non-reducing		50ml	4491	3822	12
J62679	ALF-J62679-06	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7	5g	13655	2936	18
J62679	ALF-J62679-09	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7	10g	24956	2936	18
J62679	ALF-J62679-27	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7	2.5g	7571	2936	18
J62682	ALF-J62682-AK	MOPS, 1.0M buffer soln., pH 8.5	1132-61-2	250ml	5565	2934	18
J62682	ALF-J62682-AP	MOPS, 1.0M buffer soln., pH 8.5	1132-61-2	500ml	8623	2934	18
J62686	ALF-J62686-AE	BIS-TRIS, 0.2M buffer soln., pH 6.0	DTF	100ml	4248		
J62686	ALF-J62686-AK	BIS-TRIS, 0.2M buffer soln., pH 6.0	DTF	250ml	6671		
J62688	ALF-J62688-AK	HEPES, 1.0M buffer soln., pH 7.0	7365-45-9	250ml	6175	2933	18
J62688	ALF-J62688-AP	HEPES, 1.0M buffer soln., pH 7.0	7365-45-9	500ml	9581	2933	18
J62692	ALF-J62692-K2	Phosphate-buffered saline (PBS, 10X), pH 7.6		1L	2804	3822	12
J62692	ALF-J62692-K3	Phosphate-buffered saline (PBS, 10X), pH 7.6		2L	4491	3822	12
J62692	ALF-J62692-K7	Phosphate-buffered saline (PBS, 10X), pH 7.6		4L	7862	3822	12
J62693	ALF-J62693-AK	MES lysis buffer with Triton r X-100		250ml	4041	3822	12
J62693	ALF-J62693-AP	MES lysis buffer with Triton r X-100		500ml	7075	3822	12
J62694	ALF-J62694-AK	Phosphate buffered RIPA		250ml	3544	3822	12
J62694	ALF-J62694-AP	Phosphate buffered RIPA		500ml	6060	3822	12
J62699	ALF-J62699-EQE	Gelatin, 10% soln.	9000-70-8	125ml	3935		
J62699	ALF-J62699-AK	Gelatin, 10% soln.	9000-70-8	250ml	7306	3503	18
J62702	ALF-J62702-06	Ketoprofen	22071-15-4	5g	5680	2918	18
J62702	ALF-J62702-14	Ketoprofen	22071-15-4	25g	19024	2918	18
J62705	ALF-J62705-14	Mefenamic acid, 98%	61-68-7	25g	2551	2922	18
J62705	ALF-J62705-22	Mefenamic acid, 98%	61-68-7	100g	7446	2922	18
J62706	ALF-J62706-14	TES sodium salt	70331-82-7	25g	1527	2922	18
J62706	ALF-J62706-30	TES sodium salt	70331-82-7	250g	6730	2922	18
J62706	ALF-J62706-A1	TES sodium salt	70331-82-7	1kg	23905	2922	18
J62709	ALF-J62709-LB0	Opiorphin	864084-88-8	5mg	12130		
J62709	ALF-J62709-MB	Opiorphin	864084-88-8	25mg	48562	2925	18
J62714	ALF-J62714-14	Agarose, high melting temperature, high resolution	9012-36-6	25g	7827	3913	18
J62714	ALF-J62714-22	Agarose, high melting temperature, high resolution	9012-36-6	100g	21055	3913	18
J62719	ALF-J62719-LB0	U-73343, 98%	142878-12-4	5mg	10782		
J62719	ALF-J62719-MB	U-73343, 98%	142878-12-4	25mg	49128	2925	18
J62720	ALF-J62720-AK	MES, 1.0M buffer soln., pH 8.5	145224-94-8	250ml	6175	2934	18
J62720	ALF-J62720-AP	MES, 1.0M buffer soln., pH 8.5	145224-94-8	500ml	9581	2934	18
J62725	ALF-J62725-AK	RIPA buffer with Triton r X-100 (1X)		250ml	3935	3822	12
J62725	ALF-J62725-AP	RIPA buffer with Triton r X-100 (1X)		500ml	6730	3822	12
J62726	ALF-J62726-K2	TRIS, 1.0M buffer soln., pH 8.0	77-86-1	1L	3383	2922	18
J62728	ALF-J62728-MCR	FURA 2-AM	108964-32-5	1mg	17084		
J62733	ALF-J62733-AP	Sodium phosphate, 0.2M buffer soln., pH 8.0		500ml	3935	2835	18
J62733	ALF-J62733-K2	Sodium phosphate, 0.2M buffer soln., pH 8.0		1L	5610	2835	18
J62734	ALF-J62734-03	Paclitaxel, 99.5+%	33069-62-4	1g	45444	2932	18
J62734	ALF-J62734-MC	Paclitaxel, 99.5+%	33069-62-4	100mg	8207	2932	18
J62734	ALF-J62734-ME	Paclitaxel, 99.5+%	33069-62-4	500mg	24136	2932	18
J62736	ALF-J62736-AP	TRIS, 0.5M buffer soln., pH 7.6	77-86-1	500ml	3935	2922	18
J62736	ALF-J62736-K2	TRIS, 0.5M buffer soln., pH 7.6	77-86-1	1L	5610	2922	18
J62737	ALF-J62737-AP	TRIS-HEPES-native running buffer (10X), pH 8.0		500ml	2354	3822	12
J62737	ALF-J62737-K2	TRIS-HEPES-native running buffer (10X), pH 8.0		1L	4144	3822	12
J62737	ALF-J62737-K3	TRIS-HEPES-native running buffer (10X), pH 8.0		2L	7862	3822	12
J62740	ALF-J62740-MA	(-)-Gallocatechin gallate	4233-96-9	10mg	21714	2932	18
J62741	ALF-J62741-MB	Alaproclate hydrochloride, 96%	60719-83-7	25mg	7931	2922	18
J62742	ALF-J62742-03	Bupivacaine	38396-39-3	1g	10782	2933	18
J62742	ALF-J62742-06	Bupivacaine	38396-39-3	5g	18365	2933	18
J62742	ALF-J62742-14	Bupivacaine	38396-39-3	25g	70412	2933	18
J62743	ALF-J62743-14	Orange G, Electrophoresis Grade	1936-15-8	25g	2415	3204	18
J62743	ALF-J62743-22	Orange G, Electrophoresis Grade	1936-15-8	100g	2597	3204	18
J62743	ALF-J62743-A1	Orange G, Electrophoresis Grade	1936-15-8	1kg	10446	3204	18
J62745	ALF-J62745-EQE	TE buffer, pH 8.1, RNase free		125ml	3012		
J62745	ALF-J62745-AK	TE buffer, pH 8.1, RNase free		250ml	5426	3822	12
J62749	ALF-J62749-AK	Phosphate, 0.5M buffer soln., pH 7.0	7558-80-7	250ml	4491	2835	18
J62749	ALF-J62749-AP	Phosphate, 0.5M buffer soln., pH 7.0	7558-80-7	500ml	6175	2835	18
J62752	ALF-J62752-AK	MES, 1.0M buffer soln., pH 7.5	145224-94-8	250ml	3602	2934	18
J62752	ALF-J62752-AP	MES, 1.0M buffer soln., pH 7.5	145224-94-8	500ml	6625	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62755	ALF-J62755-AP	Gelatin blocking buffer, 1% in PBS		500ml	3935	3822	12
J62755	ALF-J62755-K2	Gelatin blocking buffer, 1% in PBS		1L	6730	3822	12
J62756	ALF-J62756-LB0	Substance P (1-4)	57468-16-3	5mg	13818		
J62760	ALF-J62760-MB	A-3 hydrochloride	78957-85-4	25mg	19405	2935	18
J62768	ALF-J62768-03	(^+)-Baclofen, 99+%	1134-47-0	1g	6696	2922	18
J62771	ALF-J62771-MC	Evodiamine	518-17-2	100mg	4491	2933	18
J62771	ALF-J62771-MD	Evodiamine	518-17-2	250mg	8312	2933	18
J62774	ALF-J62774-AC	Zymogram sample buffer, pH 6.6		25ml	2527	3822	12
J62774	ALF-J62774-AD	Zymogram sample buffer, pH 6.6		50ml	4041	3822	12
J62775	ALF-J62775-09	Dextran, MW ca 6,000	9004-54-0	10g	2402	3913	18
J62775	ALF-J62775-18	Dextran, MW ca 6,000	9004-54-0	50g	7885	3913	18
J62775	ALF-J62775-22	Dextran, MW ca 6,000	9004-54-0	100g	11889	3913	18
J62775	ALF-J62775-36	Dextran, MW ca 6,000	9004-54-0	500g	47211	3913	18
J62778	ALF-J62778-AP	TRIS, 0.5M buffer soln., pH 7.4	77-86-1	500ml	4226	2922	18
J62778	ALF-J62778-K2	TRIS, 0.5M buffer soln., pH 7.4	77-86-1	1L	6027	2922	18
J62780	ALF-J62780-K2	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	1L	1732	2922	18
J62780	ALF-J62780-K3	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	2L	2724	2922	18
J62780	ALF-J62780-K7	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1	4L	5172	2922	18
J62786	ALF-J62786-AK	Ethylendiaminetetraacetic acid, 0.5M aq. soln, pH 8.0	60-00-4	250ml	3012	2922	18
J62786	ALF-J62786-AP	Ethylendiaminetetraacetic acid, 0.5M aq. soln, pH 8.0	60-00-4	500ml	4456	2922	18
J62787	ALF-J62787-06	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1	5g	2436	3913	18
J62787	ALF-J62787-18	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1	50g	10874	3913	18
J62787	ALF-J62787-22	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1	100g	16507	3913	18
J62787	ALF-J62787-A1	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1	1kg	133438	3913	18
J62788	ALF-J62788-K2	TBE running buffer (10X)		1L	2183	3822	12
J62788	ALF-J62788-K3	TBE running buffer (10X)		2L	3855	3822	12
J62788	ALF-J62788-K7	TBE running buffer (10X)		4L	7227	3822	12
J62791	ALF-J62791-LB0	^b-Casomorphin, bovine	72122-62-4	5mg	12130		
J62791	ALF-J62791-MB	^b-Casomorphin, bovine	72122-62-4	25mg	48562	2933	18
J62793	ALF-J62793-03	Nefazodone hydrochloride, 98+%	82752-99-6	1g	6927	2933	18
J62793	ALF-J62793-06	Nefazodone hydrochloride, 98+%	82752-99-6	5g	29712	2933	18
J62798	ALF-J62798-MD	Ketanserin tartrate, 98+%	83846-83-7	250mg	31479	2933	18
J62798	ALF-J62798-MF	Ketanserin tartrate, 98+%	83846-83-7	50mg	7560	2933	18
J62800	ALF-J62800-AB	Agarose gel loading dye (6X), Ficoll based		10ml	3935	3822	12
J62800	ALF-J62800-AC	Agarose gel loading dye (6X), Ficoll based		25ml	6730	3822	12
J62804	ALF-J62804-06	Dibucaine hydrochloride	61-12-1	5g	3613	2933	18
J62804	ALF-J62804-14	Dibucaine hydrochloride	61-12-1	25g	12697	2933	18
J62805	ALF-J62805-EQE	NP-40 lysis buffer (2X)		125ml	2804		
J62805	ALF-J62805-AK	NP-40 lysis buffer (2X)		250ml	4491	3822	12
J62807	ALF-J62807-MC	3-Tropanylindole-3-carboxylate hydrochloride	105826-92-4	100mg	14498	2939	18
J62807	ALF-J62807-ME	3-Tropanylindole-3-carboxylate hydrochloride	105826-92-4	500mg	35229	2939	18
J62808	ALF-J62808-AK	Sodium bicarbonate, 1M buffer soln., pH 9.4	144-55-8	250ml	3947	2836	18
J62808	ALF-J62808-AP	Sodium bicarbonate, 1M buffer soln., pH 9.4	144-55-8	500ml	9500	2836	18
J62809	ALF-J62809-EQE	HEPES lysis buffer with Triton r X-100 (2X)		125ml	3935		
J62809	ALF-J62809-AK	HEPES lysis buffer with Triton r X-100 (2X)		250ml	6730	3822	12
J62811	ALF-J62811-06	Nifedipine, 98%	21829-25-4	5g	5642	2933	18
J62811	ALF-J62811-14	Nifedipine, 98%	21829-25-4	25g	25221	2933	18
J62811	ALF-J62811-22	Nifedipine, 98%	21829-25-4	100g	39916	2933	18
J62812	ALF-J62812-LB0	Arvanil, 98%	128007-31-8	5mg	4202		
J62812	ALF-J62812-MA	Arvanil, 98%	128007-31-8	10mg	7525	2924	18
J62812	ALF-J62812-MF	Arvanil, 98%	128007-31-8	50mg	31883	2924	18
J62815	ALF-J62815-AP	Sodium phosphate, 0.2M buffer soln., pH 7.6		500ml	3544	2835	18
J62815	ALF-J62815-K2	Sodium phosphate, 0.2M buffer soln., pH 7.6		1L	5044	2835	18
J62817	ALF-J62817-AE	Potassium acetate, 1M aq. soln., pH 7.5	127-08-2	100ml	2354	2915	18
J62817	ALF-J62817-AK	Potassium acetate, 1M aq. soln., pH 7.5	127-08-2	250ml	4144	2915	18
J62818	ALF-J62818-03	Candesartan, 98%	139481-59-7	1g	17870	2939	18
J62818	ALF-J62818-MC	Candesartan, 98%	139481-59-7	100mg	3947	2939	18
J62819	ALF-J62819-14	Trimyristin, 95%	555-45-3	25g	10793	2915	18
J62821	ALF-J62821-AH	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane		200ml	4665	3822	12

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J62821	ALF-J62821-AO	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane		450ml	6187	3822	12
J62821	ALF-J62821-K4	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane		2.5L	26249	3822	12
J62823	ALF-J62823-06	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	206752-36-5	5g	2864	2925	18
J62823	ALF-J62823-09	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	206752-36-5	10g	4374	2925	18
J62824	ALF-J62824-22	L-Leucine, Cell Culture Reagent	61-90-5	100g	6499	2922	18
J62824	ALF-J62824-30	L-Leucine, Cell Culture Reagent	61-90-5	250g	15237	2922	18
J62824	ALF-J62824-36	L-Leucine, Cell Culture Reagent	61-90-5	500g	26538	2922	18
J62825	ALF-J62825-06	Cimetidine, 98+%	51481-61-9	5g	5437	2933	18
J62825	ALF-J62825-09	Cimetidine, 98+%	51481-61-9	10g	8796	2933	18
J62825	ALF-J62825-14	Cimetidine, 98+%	51481-61-9	25g	22278	2933	18
J62831	ALF-J62831-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	64431-96-5	100ml	3935	2922	18
J62831	ALF-J62831-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	64431-96-5	250ml	6175	2922	18
J62832	ALF-J62832-S0	RNA sample loading buffer		2ml	5610	3822	12
J62832	ALF-J62832-XF	RNA sample loading buffer		1ml	3383	3822	12
J62835	ALF-J62835-03	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0	1g	4189	2933	18
J62835	ALF-J62835-06	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0	5g	12478	2933	18
J62835	ALF-J62835-14	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0	25g	46866	2933	18
J62837	ALF-J62837-LB0	Staurosporine, 99+%	62996-74-1	5mg	24726		
J62837	ALF-J62837-MCR	Staurosporine, 99+%	62996-74-1	1mg	9603		
J62837	ALF-J62837-MA	Staurosporine, 99+%	62996-74-1	10mg	46276	2934	18
J62838	ALF-J62838-AE	BICINE, 0.5M buffer soln., pH 9.0	150-25-4	100ml	3935	2922	18
J62838	ALF-J62838-AK	BICINE, 0.5M buffer soln., pH 9.0	150-25-4	250ml	6175	2922	18
J62839	ALF-J62839-AE	MOPS, 0.5M buffer soln., pH 7.5	1132-61-2	100ml	3383	2934	18
J62839	ALF-J62839-AK	MOPS, 0.5M buffer soln., pH 7.5	1132-61-2	250ml	5055	2934	18
J62840	ALF-J62840-AK	MOPS, 1.0M buffer soln., pH 6.0	1132-61-2	250ml	6175	2934	18
J62840	ALF-J62840-AP	MOPS, 1.0M buffer soln., pH 6.0	1132-61-2	500ml	9581	2934	18
J62843	ALF-J62843-LB0	Syntide 2, 96%	108334-68-5	5mg	24563		
J62843	ALF-J62843-MCR	Syntide 2, 96%	108334-68-5	1mg	6141		
J62844	ALF-J62844-K2	Tween 20 washing buffer, 1.0% in PBS (20X)		1L	6175	3822	12
J62844	ALF-J62844-K3	Tween 20 washing buffer, 1.0% in PBS (20X)		2L	11290	3822	12
J62846	ALF-J62846-MB	Tocinoic acid, 96%	34330-23-9	25mg	50536	2930	18
J62847	ALF-J62847-AP	MOPS-SDS running buffer (20X)		500ml	5067	3822	12
J62847	ALF-J62847-K2	MOPS-SDS running buffer (20X)		1L	9639	3822	12
J62848	ALF-J62848-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 7.4, RNase free	1185-53-1	250ml	3625	2922	18
J62851	ALF-J62851-AK	Phosphate-buffered saline (PBS, 10X), RNase free		250ml	4456	3822	12
J62851	ALF-J62851-AP	Phosphate-buffered saline (PBS, 10X), RNase free		500ml	7839	3822	12
J62856	ALF-J62856-EQE	Potassium acetate, 8M aq. soln., RNase free	127-08-2	125ml	2354		
J62856	ALF-J62856-AK	Potassium acetate, 8M aq. soln., RNase free	127-08-2	250ml	4802	2915	18
J62860	ALF-J62860-03	Omeprazole, 98%	73590-58-6	1g	3648	2933	18
J62860	ALF-J62860-06	Omeprazole, 98%	73590-58-6	5g	9073	2933	18
J62862	ALF-J62862-MF	Endotoxin Substrate	68223-96-1	50mg	31675	2925	18
J62863	ALF-J62863-22	Ethyl Orange sodium salt	62758-12-7	100g	12720	2927	18
J62863	ALF-J62863-36	Ethyl Orange sodium salt	62758-12-7	500g	38266	2927	18
J62866	ALF-J62866-LB0	Thapsigargin, 95%	67526-95-8	5mg	24586		
J62866	ALF-J62866-MCR	Thapsigargin, 95%	67526-95-8	1mg	7412		
J62866	ALF-J62866-MA	Thapsigargin, 95%	67526-95-8	10mg	54369	2932	18
J62869	ALF-J62869-22	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8	100g	5115	2924	18
J62869	ALF-J62869-36	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8	500g	20178	2924	18
J62869	ALF-J62869-A1	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8	1kg	34872	2924	18
J62871	ALF-J62871-AE	^a-Terpinene, 90+%	99-86-5	100ml	1880	2902	18
J62871	ALF-J62871-AP	^a-Terpinene, 90+%	99-86-5	500ml	6038	2902	18
J62875	ALF-J62875-MCR	^b-Endorphin, rat	77367-63-6	1mg	21321		
J62876	ALF-J62876-03	Zymosan, Saccharomyces cerevisiae	58856-93-2	1g	7492	3504	18
J62876	ALF-J62876-MD	Zymosan, Saccharomyces cerevisiae	58856-93-2	250mg	2690	3504	18
J62880	ALF-J62880-MCR	Levitide, 96%	114281-19-5	1mg	3890		
J62885	ALF-J62885-AD	RIPA buffer with Triton X-100 (5X)		50ml	3935	3822	12

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J62885	ALF-J62885-AE	RIPA buffer with Triton r x-100 (5X)		100ml	6730	3822	12
J62886	ALF-J62886-18	myo-Inositol, Cell Culture Grade	87-89-8	50g	3752	2906	18
J62886	ALF-J62886-22	myo-Inositol, Cell Culture Grade	87-89-8	100g	5622	2906	18
J62886	ALF-J62886-30	myo-Inositol, Cell Culture Grade	87-89-8	250g	11290	2906	18
J62895	ALF-J62895-EXD	Growth Hormone Releasing Factor (GRF) (1-44), human	83930-13-6	0.5mg	20617		
J62895	ALF-J62895-MCR	Growth Hormone Releasing Factor (GRF) (1-44), human	83930-13-6	1mg	37112		
J62898	ALF-J62898-LB0	U-73122, 95%	112648-68-7	5mg	9511		
J62898	ALF-J62898-MCR	U-73122, 95%	112648-68-7	1mg	2921		
J62898	ALF-J62898-MA	U-73122, 95%	112648-68-7	10mg	15376	2925	18
J62899	ALF-J62899-AP	Phosphate, 0.2M buffer soln., pH 7.2	7558-80-7	500ml	3947	2835	18
J62899	ALF-J62899-K2	Phosphate, 0.2M buffer soln., pH 7.2	7558-80-7	1L	5899	2835	18
J62902	ALF-J62902-AK	Sodium borate, 0.5M buffer soln., pH 8.5	1330-43-4	250ml	3625	2810	18
J62902	ALF-J62902-AP	Sodium borate, 0.5M buffer soln., pH 8.5	1330-43-4	500ml	5426	2810	18
J62903	ALF-J62903-36	Lipase, from porcine pancreas	9001-62-1	500g	44509	3507	18
J62905	ALF-J62905-AP	Calcium chloride, 100mM aq. soln., sterile	10043-52-4	500ml	4226	2827	18
J62905	ALF-J62905-K2	Calcium chloride, 100mM aq. soln., sterile	10043-52-4	1L	7227	2827	18
J62906	ALF-J62906-LB0	Chelerythrine chloride, 99+%	3895-92-9	5mg	10215		
J62906	ALF-J62906-MA	Chelerythrine chloride, 99+%	3895-92-9	10mg	18308	2934	18
J62906	ALF-J62906-MB	Chelerythrine chloride, 99+%	3895-92-9	25mg	34976	2934	18
J62907	ALF-J62907-AE	Alkaline Phosphatase Buffer-1 (5X)		100ml	3625	3822	12
J62907	ALF-J62907-AK	Alkaline Phosphatase Buffer-1 (5X)		250ml	5426	3822	12
J62914	ALF-J62914-K2	TRIS-glycine-native running buffer (10X), pH 8.5		1L	2527	3822	12
J62914	ALF-J62914-K3	TRIS-glycine-native running buffer (10X), pH 8.5		2L	4456	3822	12
J62914	ALF-J62914-K7	TRIS-glycine-native running buffer (10X), pH 8.5		4L	8438	3822	12
J62915	ALF-J62915-AK	HEPES lysis buffer with NP-40		250ml	3544	3822	12
J62915	ALF-J62915-AP	HEPES lysis buffer with NP-40		500ml	6060	3822	12
J62917	ALF-J62917-LB0	Midostaurin	120685-11-2	5mg	38820		
J62917	ALF-J62917-MCR	Midostaurin	120685-11-2	1mg	10805		
J62918	ALF-J62918-AK	Sodium citrate, 0.5M buffer soln., pH 5.0		250ml	3625	2918	18
J62918	ALF-J62918-AP	Sodium citrate, 0.5M buffer soln., pH 5.0		500ml	5426	2918	18
J62919	ALF-J62919-MB	Calpain Inhibitor III, 95+%	88191-84-8	25mg	13598	2924	18
J62920	ALF-J62920-AE	Glycylglycine, 0.2M buffer soln., pH 8.0	556-50-3	100ml	3544	2924	18
J62920	ALF-J62920-AK	Glycylglycine, 0.2M buffer soln., pH 8.0	556-50-3	250ml	5565	2924	18
J62922	ALF-J62922-06	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6	5g	11267	2938	18
J62922	ALF-J62922-14	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6	25g	33246	2938	18
J62926	ALF-J62926-03	Protamine sulfate	9009-65-8	1g	2340	3504	18
J62926	ALF-J62926-06	Protamine sulfate	9009-65-8	5g	6648	3504	18
J62926	ALF-J62926-09	Protamine sulfate	9009-65-8	10g	10632	3504	18
J62927	ALF-J62927-MA	Chromomycin A3, 97%	7059-24-7	10mg	22024	2941	18
J62931	ALF-J62931-8U	Ethidium bromide de-staining bags, with activation soln.		25each	7132	3926	28
J62932	ALF-J62932-LB0	Amastatin hydrochloride, 98+%	100938-10-1	5mg	35947		
J62932	ALF-J62932-MCR	Amastatin hydrochloride, 98+%	100938-10-1	1mg	9950		
J62933	ALF-J62933-LB0	E-64	66701-25-5	5mg	8207		
J62933	ALF-J62933-MB	E-64	66701-25-5	25mg	34120	2925	18
J62934	ALF-J62934-06	Chlormezanone, 98+%	80-77-3	5g	3371	2934	18
J62934	ALF-J62934-14	Chlormezanone, 98+%	80-77-3	25g	6810	2934	18
J62935	ALF-J62935-AK	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide		250ml	3383	3501	18
J62935	ALF-J62935-AP	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide		500ml	5610	3501	18
J62936	ALF-J62936-LB0	Tyrphostin A25, 99+%	118409-58-8	5mg	3394		
J62936	ALF-J62936-MA	Tyrphostin A25, 99+%	118409-58-8	10mg	6477	2926	18
J62936	ALF-J62936-MB	Tyrphostin A25, 99+%	118409-58-8	25mg	15399	2926	18
J62937	ALF-J62937-06	Folic acid, Cell Culture Reagent	59-30-3	5g	1696	2936	18
J62937	ALF-J62937-14	Folic acid, Cell Culture Reagent	59-30-3	25g	4374	2936	18
J62937	ALF-J62937-22	Folic acid, Cell Culture Reagent	59-30-3	100g	14244	2936	18
J62938	ALF-J62938-K2	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1	1L	2584	2922	18
J62938	ALF-J62938-K3	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1	2L	4537	2922	18
J62938	ALF-J62938-K7	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1	4L	8611	2922	18
J62939	ALF-J62939-EQE	Phosphate buffered RIPA with glycerol (2X)		125ml	4041		
J62939	ALF-J62939-AK	Phosphate buffered RIPA with glycerol (2X)		250ml	7075	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J62943	ALF-J62943-03	L-Valine, Cell Culture Reagent	72-18-4	1g	809	2922	18
J62943	ALF-J62943-06	L-Valine, Cell Culture Reagent	72-18-4	5g	1419	2922	18
J62943	ALF-J62943-14	L-Valine, Cell Culture Reagent	72-18-4	25g	1904	2922	18
J62943	ALF-J62943-22	L-Valine, Cell Culture Reagent	72-18-4	100g	3426	2922	18
J62943	ALF-J62943-A1	L-Valine, Cell Culture Reagent	72-18-4	1kg	18642	2922	18
J62944	ALF-J62944-AP	TRIS, 0.5M buffer soln., pH 8.2	77-86-1	500ml	2286	2922	18
J62944	ALF-J62944-K2	TRIS, 0.5M buffer soln., pH 8.2	77-86-1	1L	3277	2922	18
J62948	ALF-J62948-36	Ethylendiaminetetraacetic acid, Cell Culture Reagent	60-00-4	500g	4548	2922	18
J62948	ALF-J62948-A1	Ethylendiaminetetraacetic acid, Cell Culture Reagent	60-00-4	1kg	7192	2922	18
J62952	ALF-J62952-MC	Ribonuclease, bovine pancreas		100mg	9361	3507	18
J62955	ALF-J62955-AP	TRIS-buffered saline (TBS, 10X), with 1% Tween 20		500ml	3277	3822	12
J62955	ALF-J62955-K2	TRIS-buffered saline (TBS, 10X), with 1% Tween 20		1L	5252	3822	12
J62955	ALF-J62955-K3	TRIS-buffered saline (TBS, 10X), with 1% Tween 20		2L	9164	3822	12
J62962	ALF-J62962-06	Trilaurin	538-24-9	5g	1778	2915	18
J62962	ALF-J62962-14	Trilaurin	538-24-9	25g	5448	2915	18
J62964	ALF-J62964-MF	Anisomycin, 97%	22862-76-6	50mg	23791	2941	18
J62966	ALF-J62966-AP	Gelatin blocking buffer, 1% in TBS		500ml	3544	3822	12
J62966	ALF-J62966-K2	Gelatin blocking buffer, 1% in TBS		1L	6060	3822	12
J62967	ALF-J62967-MB	Leuprolide, human, synthetic	53714-56-0	25mg	35622	2937	18
J62969	ALF-J62969-03	Flunarizine dihydrochloride, 99%	30484-77-6	1g	4870	2933	18
J62974	ALF-J62974-AK	Nylon membrane stripping buffer (10X)		250ml	3047	3822	12
J62974	ALF-J62974-AP	Nylon membrane stripping buffer (10X)		500ml	5044	3822	12
J62977	ALF-J62977-FPL	Denatured calf thymus DNA, phenol extracted		20mg	7862		
J62977	ALF-J62977-MA	Denatured calf thymus DNA, phenol extracted		10mg	4144	2934	18
J62982	ALF-J62982-AE	Phosphate-Citrate Buffer (5X)		100ml	3383	3822	12
J62983	ALF-J62983-AE	Tricine, 0.5M buffer soln., pH 8.0	5704-04-1	100ml	3935	2922	18
J62983	ALF-J62983-AK	Tricine, 0.5M buffer soln., pH 8.0	5704-04-1	250ml	6175	2922	18
J62987	ALF-J62987-LB0	7-Ethoxyresorufin	5725-91-7	5mg	16507		
J62990	ALF-J62990-AK	RBC lysis buffer for human		250ml	3012	3822	12
J62990	ALF-J62990-AP	RBC lysis buffer for human		500ml	4813	3822	12
J62991	ALF-J62991-MA	GBR 12935 dihydrochloride	67469-81-2	10mg	8460	2933	18
J62991	ALF-J62991-MF	GBR 12935 dihydrochloride	67469-81-2	50mg	33844	2933	18
J62993	ALF-J62993-AP	TRIS, 1.0M buffer soln., pH 7.5, 0.2 micron filtered	77-86-1	500ml	4491	2922	18
J62999	ALF-J62999-MC	Orlistat, 98%	96829-58-2	100mg	9581	2932	18
J62999	ALF-J62999-MD	Orlistat, 98%	96829-58-2	250mg	22833	2932	18
J62999	ALF-J62999-MF	Orlistat, 98%	96829-58-2	50mg	5067	2932	18
J63002	ALF-J63002-AE	HEPES, 0.5M buffer soln., pH 8.0	7365-45-9	100ml	3625	2933	18
J63002	ALF-J63002-AK	HEPES, 0.5M buffer soln., pH 8.0	7365-45-9	250ml	5426	2933	18
J63003	ALF-J63003-8PL	Superoxide Dismutase, bovine erythrocytes	9054-89-1	2mg	5933		
J63003	ALF-J63003-MA	Superoxide Dismutase, bovine erythrocytes	9054-89-1	10mg	21933	3507	18
J63004	ALF-J63004-06	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	81012-89-7	5g	5160	2919	18
J63004	ALF-J63004-14	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	81012-89-7	25g	21192	2919	18
J63005	ALF-J63005-03	DL-Adrenaline	329-65-7	1g	2100	2937	18
J63005	ALF-J63005-06	DL-Adrenaline	329-65-7	5g	7492	2937	18
J63005	ALF-J63005-14	DL-Adrenaline	329-65-7	25g	20061	2937	18
J63006	ALF-J63006-MCR	Calcitonin, eel	57014-02-5	1mg	21608		
J63008	ALF-J63008-AK	Citrate, 0.5M buffer soln., pH 2.5	6132-04-3	250ml	3935	2918	18
J63008	ALF-J63008-AP	Citrate, 0.5M buffer soln., pH 2.5	6132-04-3	500ml	6175	2918	18
J63012	ALF-J63012-MC	N-(6-Aminohexyl)-5-chloro-1-naphthalenesulfonamide hydrochloride	61714-27-0	100mg	15376	2935	18
J63013	ALF-J63013-03	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5541-93-5	1g	8449	2919	18
J63013	ALF-J63013-06	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5541-93-5	5g	41115	2919	18
J63014	ALF-J63014-QA	Antibody purification on protein A column		1kit	5044	3822	12
J63015	ALF-J63015-LB0	Tricyclodecan-9-yl xanthogenate potassium salt, 98+%	83373-60-8	5mg	9811		
J63015	ALF-J63015-MB	Tricyclodecan-9-yl xanthogenate potassium salt, 98+%	83373-60-8	25mg	39363	2930	18
J63022	ALF-J63022-14	Vitamin A palmitate, 1.7 M.I.U./g	79-81-2	25g	4132	2936	18
J63022	ALF-J63022-22	Vitamin A palmitate, 1.7 M.I.U./g	79-81-2	100g	11196	2936	18
J63025	ALF-J63025-AK	Sodium bicarbonate, 1M buffer soln., pH 10.0	144-55-8	250ml	3383	2836	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63025	ALF-J63025-AP	Sodium bicarbonate, 1M buffer soln., pH 10.0	144-55-8	500ml	5055	2836	18
J63026	ALF-J63026-AP	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide		500ml	3383	3822	12
J63026	ALF-J63026-K2	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide		1L	5610	3822	12
J63028	ALF-J63028-AMH	C-Reactive Protein	9007-41-4	200microg	12168		
J63028	ALF-J63028-MCR	C-Reactive Protein	9007-41-4	1mg	29828		
J63031	ALF-J63031-06	Arsenazo III	1668-00-4	5g	12119	2931	18
J63031	ALF-J63031-14	Arsenazo III	1668-00-4	25g	49174	2931	18
J63035	ALF-J63035-06	Lidocaine hydrochloride monohydrate, 98%	6108-05-0	5g	2262	2924	18
J63035	ALF-J63035-14	Lidocaine hydrochloride monohydrate, 98%	6108-05-0	25g	4248	2924	18
J63035	ALF-J63035-22	Lidocaine hydrochloride monohydrate, 98%	6108-05-0	100g	14199	2924	18
J63037	ALF-J63037-K2	Transfer or electro blotting buffer (10X), pH 8.5		1L	2414	3822	12
J63037	ALF-J63037-K3	Transfer or electro blotting buffer (10X), pH 8.5		2L	4226	3822	12
J63037	ALF-J63037-K7	Transfer or electro blotting buffer (10X), pH 8.5		4L	7839	3822	12
J63039	ALF-J63039-MA	Aprotinin, from bovine lung	9087-70-1	10mg	6902	3504	18
J63039	ALF-J63039-MB	Aprotinin, from bovine lung	9087-70-1	25mg	12883	3504	18
J63039	ALF-J63039-MC	Aprotinin, from bovine lung	9087-70-1	100mg	41554	3504	18
J63043	ALF-J63043-AK	HEPES-Triton r X-100 extraction buffer	7365-45-9	250ml	3544	3822	12
J63043	ALF-J63043-AP	HEPES-Triton r X-100 extraction buffer	7365-45-9	500ml	6580	3822	12
J63045	ALF-J63045-14	L-Isoleucine, Cell Culture Reagent	73-32-5	25g	4018	2922	18
J63045	ALF-J63045-22	L-Isoleucine, Cell Culture Reagent	73-32-5	100g	10424	2922	18
J63053	ALF-J63053-03	Trimethoprim	738-70-5	1g	2205	2933	18
J63053	ALF-J63053-06	Trimethoprim	738-70-5	5g	5876	2933	18
J63053	ALF-J63053-14	Trimethoprim	738-70-5	25g	23420	2933	18
J63054	ALF-J63054-03	Neutral Red	553-24-2	1g	1915	3204	18
J63054	ALF-J63054-06	Neutral Red	553-24-2	5g	4445	3204	18
J63054	ALF-J63054-14	Neutral Red	553-24-2	25g	14509	3204	18
J63055	ALF-J63055-MA	Capsazepine, 99+%	138977-28-3	10mg	11623	2933	18
J63055	ALF-J63055-MF	Capsazepine, 99+%	138977-28-3	50mg	48251	2933	18
J63058	ALF-J63058-MC	Tyrphostin A9, 99%	10537-47-0	100mg	15399	2926	18
J63058	ALF-J63058-MF	Tyrphostin A9, 99%	10537-47-0	50mg	8081	2926	18
J63060	ALF-J63060-03	Spermine tetrahydrochloride, 99%	306-67-2	1g	1951	2921	18
J63060	ALF-J63060-06	Spermine tetrahydrochloride, 99%	306-67-2	5g	7802	2921	18
J63060	ALF-J63060-14	Spermine tetrahydrochloride, 99%	306-67-2	25g	27219	2921	18
J63062	ALF-J63062-03	2'-Deoxycytidine	951-77-9	1g	1951	2934	18
J63062	ALF-J63062-06	2'-Deoxycytidine	951-77-9	5g	5853	2934	18
J63062	ALF-J63062-14	2'-Deoxycytidine	951-77-9	25g	23307	2934	18
J63065	ALF-J63065-09	L-Histidine, Cell Culture Reagent	71-00-1	10g	866	2933	18
J63065	ALF-J63065-22	L-Histidine, Cell Culture Reagent	71-00-1	100g	1223	2933	18
J63065	ALF-J63065-36	L-Histidine, Cell Culture Reagent	71-00-1	500g	5033	2933	18
J63065	ALF-J63065-A1	L-Histidine, Cell Culture Reagent	71-00-1	1kg	10076	2933	18
J63070	ALF-J63070-03	Trazodone hydrochloride	25332-39-2	1g	4363	2933	18
J63070	ALF-J63070-06	Trazodone hydrochloride	25332-39-2	5g	10113	2933	18
J63072	ALF-J63072-06	Nabumetone	42924-53-8	5g	8957	2914	18
J63072	ALF-J63072-14	Nabumetone	42924-53-8	25g	31675	2914	18
J63075	ALF-J63075-03	Methotrexate	59-05-2	1g	48042	2933	18
J63075	ALF-J63075-MC	Methotrexate	59-05-2	100mg	9489	2933	18
J63079	ALF-J63079-AP	Acrylamide/Bisacrylamide 29:1, 40% soln		500ml	4941	2924	18
J63079	ALF-J63079-K2	Acrylamide/Bisacrylamide 29:1, 40% soln		1L	8981	2924	18
J63084	ALF-J63084-LB0	Adrenocorticotrophic Hormone (1-10)	2791-05-1	5mg	14105		
J63084	ALF-J63084-MCR	Adrenocorticotrophic Hormone (1-10)	2791-05-1	1mg	3568		
J63088	ALF-J63088-03	Ebastine	90729-43-4	1g	10042	2933	18
J63088	ALF-J63088-06	Ebastine	90729-43-4	5g	40239	2933	18
J63089	ALF-J63089-AE	MES, 0.5M buffer soln., pH 7.0	145224-94-8	100ml	3625	2934	18
J63089	ALF-J63089-AK	MES, 0.5M buffer soln., pH 7.0	145224-94-8	250ml	5426	2934	18
J63090	ALF-J63090-LB0	K252c, 99%	85753-43-1	5mg	30265		
J63090	ALF-J63090-MCR	K252c, 99%	85753-43-1	1mg	8449		
J63091	ALF-J63091-MA	Ecdysterone	5289-74-7	10mg	15134	2937	18
J63091	ALF-J63091-MF	Ecdysterone	5289-74-7	50mg	60416	2937	18
J63097	ALF-J63097-AE	DIPSO, 0.2M buffer soln., pH 7.5	102783-62-0	100ml	3544	2922	18
J63097	ALF-J63097-AK	DIPSO, 0.2M buffer soln., pH 7.5	102783-62-0	250ml	5565	2922	18
J63099	ALF-J63099-LB0	Rigin, 96%	77727-17-4	5mg	9708		
J63101	ALF-J63101-LB0	Ginseng Tetrapeptide	178553-95-2	5mg	30290		
J63103	ALF-J63103-06	Naproxen sodium, 98%	26159-34-2	5g	5287	2918	18
J63103	ALF-J63103-14	Naproxen sodium, 98%	26159-34-2	25g	19428	2918	18
J63103	ALF-J63103-22	Naproxen sodium, 98%	26159-34-2	100g	52983	2918	18
J63104	ALF-J63104-AP	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide		500ml	3544	3822	12

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J63104	ALF-J63104-K2	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide		1L	6060	3822	12
J63105	ALF-J63105-MA	Acivicin, 98+%	42228-92-2	10mg	24124	2934	18
J63105	ALF-J63105-MB	Acivicin, 98+%	42228-92-2	25mg	54391	2934	18
J63107	ALF-J63107-8PL	Anorexigenic Peptide	69275-10-1	2mg	4976		
J63107	ALF-J63107-MCR	Anorexigenic Peptide	69275-10-1	1mg	2655		
J63108	ALF-J63108-AE	Tricine, 0.5M buffer soln., pH 8.5	5704-04-1	100ml	3935	2922	18
J63108	ALF-J63108-AK	Tricine, 0.5M buffer soln., pH 8.5	5704-04-1	250ml	6175	2922	18
J63112	ALF-J63112-09	Triflumuron, 98+%	64628-44-0	10g	4513	2924	18
J63112	ALF-J63112-14	Triflumuron, 98+%	64628-44-0	25g	7862	2924	18
J63112	ALF-J63112-22	Triflumuron, 98+%	64628-44-0	100g	24783	2924	18
J63114	ALF-J63114-06	Esculin sesquihydrate	66778-17-4	5g	3209	2938	18
J63114	ALF-J63114-14	Esculin sesquihydrate	66778-17-4	25g	12720	2938	18
J63114	ALF-J63114-22	Esculin sesquihydrate	66778-17-4	100g	38381	2938	18
J63115	ALF-J63115-EQE	Enzyme storage buffer in PBS and glycerol, autoclaved		125ml	2804		
J63115	ALF-J63115-AK	Enzyme storage buffer in PBS and glycerol, autoclaved		250ml	4491	3822	12
J63122	ALF-J63122-AD	Calcium chloride, 1M aq. soln.	10043-52-4	50ml	2414	2827	18
J63122	ALF-J63122-AE	Calcium chloride, 1M aq. soln.	10043-52-4	100ml	3625	2827	18
J63123	ALF-J63123-MA	(+)-Dehydroabietylamine hydrochloride	16496-99-4	10mg	8611	2921	18
J63123	ALF-J63123-MF	(+)-Dehydroabietylamine hydrochloride	16496-99-4	50mg	35852	2921	18
J63126	ALF-J63126-LB0	Tyrphostin B7, 95%, cis + trans	134036-53-6	5mg	26099		
J63126	ALF-J63126-MCR	Tyrphostin B7, 95%, cis + trans	134036-53-6	1mg	7192		
J63126	ALF-J63126-MA	Tyrphostin B7, 95%, cis + trans	134036-53-6	10mg	46162	2933	18
J63128	ALF-J63128-AP	Potassium phosphate, 0.2M buffer soln., pH 7.6	7778-77-0	500ml	3935	2835	18
J63128	ALF-J63128-K2	Potassium phosphate, 0.2M buffer soln., pH 7.6	7778-77-0	1L	6175	2835	18
J63131	ALF-J63131-MA	Bradykinin	58-82-2	10mg	5021	2933	18
J63134	ALF-J63134-AP	TRIS, 0.5M buffer soln., pH 9.5	77-86-1	500ml	3935	2922	18
J63134	ALF-J63134-K2	TRIS, 0.5M buffer soln., pH 9.5	77-86-1	1L	5610	2922	18
J63135	ALF-J63135-AD	Denhardt's solution (50X)		50ml	4491	3822	12
J63135	ALF-J63135-AE	Denhardt's solution (50X)		100ml	7862	3822	12
J63137	ALF-J63137-AP	Zymogram renaturation buffer (10X)		500ml	2032	3402	28
J63137	ALF-J63137-K2	Zymogram renaturation buffer (10X)		1L	3047	3402	28
J63138	ALF-J63138-AK	CAPS, 0.5M buffer soln., pH 11.0	1135-40-6	250ml	4594	2921	18
J63138	ALF-J63138-AP	CAPS, 0.5M buffer soln., pH 11.0	1135-40-6	500ml	7215	2921	18
J63139	ALF-J63139-AP	Ponceau S, 0.2% v/v soln. in 5% acetic acid	6226-79-5	500ml	4226	3204	18
J63139	ALF-J63139-K2	Ponceau S, 0.2% v/v soln. in 5% acetic acid	6226-79-5	1L	7227	3204	18
J63142	ALF-J63142-06	Cyproconazole	94361-06-5	5g	7827	2933	18
J63142	ALF-J63142-09	Cyproconazole	94361-06-5	10g	14037	2933	18
J63143	ALF-J63143-LB0	Angiotensin Converting Enzyme Inhibitor	35115-60-7	5mg	4041		
J63144	ALF-J63144-14	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5	25g	1847	2922	18
J63144	ALF-J63144-22	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5	100g	5160	2922	18
J63144	ALF-J63144-30	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5	250g	11013	2922	18
J63150	ALF-J63150-AD	Manganese(II) chloride, 1M aq. soln.	7773-01-5	50ml	2414	2827	18
J63150	ALF-J63150-AE	Manganese(II) chloride, 1M aq. soln.	7773-01-5	100ml	3625	2827	18
J63152	ALF-J63152-AK	PIPES-buffered saline (5X), pH 6.5	5625-37-6	250ml	4041	3822	12
J63152	ALF-J63152-AP	PIPES-buffered saline (5X), pH 6.5	5625-37-6	500ml	6060	3822	12
J63154	ALF-J63154-03	α -Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6	1g	1154	2918	18
J63154	ALF-J63154-14	α -Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6	25g	2921	2918	18
J63154	ALF-J63154-22	α -Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6	100g	7802	2918	18
J63154	ALF-J63154-30	α -Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6	250g	15698	2918	18
J63159	ALF-J63159-AP	Sodium phosphate, 0.2M buffer soln., pH 9.5		500ml	3935	2835	18
J63159	ALF-J63159-K2	Sodium phosphate, 0.2M buffer soln., pH 9.5		1L	5610	2835	18
J63160	ALF-J63160-AK	FCS blocking buffer in PBS		250ml	4491	3822	12
J63160	ALF-J63160-AP	FCS blocking buffer in PBS		500ml	7862	3822	12
J63161	ALF-J63161-14	α b-Cyclodextrin	7585-39-9	25g	1951	2940	18
J63161	ALF-J63161-22	α b-Cyclodextrin	7585-39-9	100g	5853	2940	18
J63165	ALF-J63165-03	Famotidine, 98+%	76824-35-6	1g	3556	2934	18
J63165	ALF-J63165-06	Famotidine, 98+%	76824-35-6	5g	14268	2934	18
J63165	ALF-J63165-14	Famotidine, 98+%	76824-35-6	25g	48746	2934	18
J63166	ALF-J63166-14	Naringin	10236-47-2	25g	2459	2938	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63166	ALF-J63166-22	Naringin	10236-47-2	100g	8449	2938	18
J63167	ALF-J63167-22	Dyphylline	479-18-5	100g	7653	2939	18
J63167	ALF-J63167-36	Dyphylline	479-18-5	500g	16519	2939	18
J63167	ALF-J63167-A1	Dyphylline	479-18-5	1kg	31373	2939	18
J63168	ALF-J63168-AE	BES, 0.5M buffer soln., pH 7.5	66992-27-6	100ml	3544	2922	18
J63168	ALF-J63168-AK	BES, 0.5M buffer soln., pH 7.5	66992-27-6	250ml	5565	2922	18
J63169	ALF-J63169-EQE	MES lysis buffer with Triton r X-100 (2X)		125ml	4041		
J63169	ALF-J63169-AK	MES lysis buffer with Triton r X-100 (2X)		250ml	7075	3822	12
J63170	ALF-J63170-AK	Alkaline running buffer soln.		250ml	2123	3822	12
J63170	ALF-J63170-AP	Alkaline running buffer soln.		500ml	3727	3822	12
J63178	ALF-J63178-S0	DNA marker, high range, 1,000 Base Pair Ladder		2ml	9581	3822	12
J63178	ALF-J63178-XF	DNA marker, high range, 1,000 Base Pair Ladder		1ml	5055	3822	12
J63184	ALF-J63184-03	Ethyl (S)-(+)-3-hydroxybutyrate	56816-01-4	1g	7388	2918	18
J63184	ALF-J63184-06	Ethyl (S)-(+)-3-hydroxybutyrate	56816-01-4	5g	30704	2918	18
J63189	ALF-J63189-AK	Potassium phosphate, 0.5M buffer soln., pH 7.6	7778-77-0	250ml	3935	2835	18
J63189	ALF-J63189-AP	Potassium phosphate, 0.5M buffer soln., pH 7.6	7778-77-0	500ml	6175	2835	18
J63190	ALF-J63190-LB0	Ebselen	60940-34-3	5mg	3462		
J63190	ALF-J63190-MA	Ebselen	60940-34-3	10mg	4895	2934	18
J63192	ALF-J63192-EXD	Calcitonin, human, 97+%	21215-62-3	0.5mg	14498		
J63192	ALF-J63192-MCR	Calcitonin, human, 97+%	21215-62-3	1mg	24079		
J63193	ALF-J63193-MA	Mitomycin C	50-07-7	10mg	11196	2941	18
J63195	ALF-J63195-03	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1	1g	46495	3507	18
J63195	ALF-J63195-MD	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1	250mg	21494	3507	18
J63195	ALF-J63195-ME	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1	500mg	34976	3507	18
J63198	ALF-J63198-MC	Rauwolsine hydrochloride, 99%	6211-32-1	100mg	10113	2933	18
J63199	ALF-J63199-AK	Sodium citrate, 0.5M buffer soln., pH 5.5		250ml	3383	2918	18
J63199	ALF-J63199-AP	Sodium citrate, 0.5M buffer soln., pH 5.5		500ml	5055	2918	18
J63206	ALF-J63206-30	Dulcitol, 99%	608-66-2	250g	25441	2905	18
J63206	ALF-J63206-36	Dulcitol, 99%	608-66-2	500g	45723	2905	18
J63207	ALF-J63207-MB	[Ala ²]-Leu-Enkephalin	60284-47-1	25mg	18249	2924	18
J63207	ALF-J63207-MC	[Ala ²]-Leu-Enkephalin	60284-47-1	100mg	54576	2924	18
J63209	ALF-J63209-EQE	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)		125ml	3625		
J63209	ALF-J63209-AK	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)		250ml	5426	3822	12
J63214	ALF-J63214-06	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4	5g	2123	2921	18
J63214	ALF-J63214-14	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4	25g	7446	2921	18
J63214	ALF-J63214-22	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4	100g	18664	2921	18
J63215	ALF-J63215-36	Lactalbumin hydrolysate	68458-87-7	500g	5656	3502	18
J63215	ALF-J63215-A1	Lactalbumin hydrolysate	68458-87-7	1kg	11312	3502	18
J63218	ALF-J63218-AE	HEPES, 0.5M buffer soln., pH 8.5	7365-45-9	100ml	3625	2933	18
J63218	ALF-J63218-AK	HEPES, 0.5M buffer soln., pH 8.5	7365-45-9	250ml	5426	2933	18
J63219	ALF-J63219-03	Urapidil hydrochloride, 98+%	64887-14-5	1g	16114	2933	18
J63219	ALF-J63219-06	Urapidil hydrochloride, 98+%	64887-14-5	5g	61951	2933	18
J63219	ALF-J63219-ME	Urapidil hydrochloride, 98+%	64887-14-5	500mg	9893	2933	18
J63220	ALF-J63220-EXV	Lactate dehydrogenase, rabbit muscle	9001-60-9	50kilounits	26204		
J63221	ALF-J63221-22	L-(-)-Malic acid, 99%	97-67-6	100g	2354	2918	18
J63221	ALF-J63221-36	L-(-)-Malic acid, 99%	97-67-6	500g	2921	2918	18
J63221	ALF-J63221-A4	L-(-)-Malic acid, 99%	97-67-6	2.5kg	11683	2918	18
J63222	ALF-J63222-MC	Calpain Substrate I	94367-20-1	100mg	22301	2932	18
J63222	ALF-J63222-MD	Calpain Substrate I	94367-20-1	250mg	50237	2932	18
J63222	ALF-J63222-MF	Calpain Substrate I	94367-20-1	50mg	12629	2932	18
J63226	ALF-J63226-03	4,5',8-Trimethylpsoralen, 99%	3902-71-4	1g	5899	2932	18
J63226	ALF-J63226-06	4,5',8-Trimethylpsoralen, 99%	3902-71-4	5g	23537	2932	18
J63227	ALF-J63227-AP	2X YT Microbial medium		500ml	4491	3501	18
J63227	ALF-J63227-K2	2X YT Microbial medium		1L	7306	3501	18
J63228	ALF-J63228-LB0	Substance P (6-11)	51165-07-2	5mg	15202		
J63228	ALF-J63228-MB	Substance P (6-11)	51165-07-2	25mg	45398	2930	18
J63233	ALF-J63233-LB0	Bradykinin (1-5)		5mg	4202		
J63233	ALF-J63233-MB	Bradykinin (1-5)		25mg	12837	2933	18
J63234	ALF-J63234-AE	PIPES, 0.5M buffer soln., pH 7.0	5625-37-6	100ml	4226	2933	18
J63234	ALF-J63234-AK	PIPES, 0.5M buffer soln., pH 7.0	5625-37-6	250ml	6625	2933	18
J63238	ALF-J63238-AK	BLOTTO in TBS		250ml	3383	3822	12
J63238	ALF-J63238-AP	BLOTTO in TBS		500ml	5610	3822	12
J63239	ALF-J63239-03	Piroxicam	36322-90-4	1g	3220	2934	18
J63239	ALF-J63239-06	Piroxicam	36322-90-4	5g	10700	2934	18
J63239	ALF-J63239-09	Piroxicam	36322-90-4	10g	20893	2934	18
J63240	ALF-J63240-AK	Thrombin buffer, pH 8.0		250ml	2354	3822	12
J63240	ALF-J63240-AP	Thrombin buffer, pH 8.0		500ml	4144	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63241	ALF-J63241-03	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0	1g	11415	2932	18
J63241	ALF-J63241-09	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0	10g	47327	2932	18
J63241	ALF-J63241-MC	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0	100mg	1776	2932	18
J63242	ALF-J63242-AE	CAPSO, 0.2M buffer soln., pH 9.5	102601-34-3	100ml	3935	2922	18
J63242	ALF-J63242-AK	CAPSO, 0.2M buffer soln., pH 9.5	102601-34-3	250ml	6175	2922	18
J63243	ALF-J63243-MC	Isoguvacine hydrochloride, 99%	64603-90-3	100mg	26099	2933	18
J63244	ALF-J63244-EQE	Transformation buffer-1, pH 7.5		125ml	6730		
J63244	ALF-J63244-AK	Transformation buffer-1, pH 7.5		250ml	10711	3822	12
J63245	ALF-J63245-06	(+)-cis-Diltiazem hydrochloride	33286-22-5	5g	7953	2934	18
J63245	ALF-J63245-09	(+)-cis-Diltiazem hydrochloride	33286-22-5	10g	12837	2934	18
J63245	ALF-J63245-14	(+)-cis-Diltiazem hydrochloride	33286-22-5	25g	28316	2934	18
J63246	ALF-J63246-AD	Cobalt(II) chloride, 0.5M aq. soln.	7791-13-1	50ml	2610	2827	18
J63246	ALF-J63246-AE	Cobalt(II) chloride, 0.5M aq. soln.	7791-13-1	100ml	3947	2827	18
J63247	ALF-J63247-14	Pyrimidine maleate	59-33-6	25g	3935	2933	18
J63247	ALF-J63247-22	Pyrimidine maleate	59-33-6	100g	12501	2933	18
J63249	ALF-J63249-MA	Naftopidil hydrochloride, 98+%		10mg	6292	2933	18
J63249	ALF-J63249-MF	Naftopidil hydrochloride, 98+%		50mg	23249	2933	18
J63250	ALF-J63250-LB0	MG 132	133407-82-6	5mg	9557		
J63250	ALF-J63250-MCR	MG 132	133407-82-6	1mg	2527		
J63250	ALF-J63250-MA	MG 132	133407-82-6	10mg	16621	2924	18
J63253	ALF-J63253-03	Bifonazole, 99%	60628-96-8	1g	3522	2933	18
J63253	ALF-J63253-06	Bifonazole, 99%	60628-96-8	5g	11415	2933	18
J63253	ALF-J63253-14	Bifonazole, 99%	60628-96-8	25g	33787	2933	18
J63254	ALF-J63254-06	Fendiline hydrochloride	13636-18-5	5g	4676	2921	18
J63255	ALF-J63255-03	Indomethacin, 99+%	53-86-1	1g	1190	2933	18
J63255	ALF-J63255-06	Indomethacin, 99+%	53-86-1	5g	3383	2933	18
J63255	ALF-J63255-14	Indomethacin, 99+%	53-86-1	25g	12466	2933	18
J63257	ALF-J63257-AK	MES, 0.2M buffer soln., pH 5.5	145224-94-8	250ml	3670	2934	18
J63257	ALF-J63257-AP	MES, 0.2M buffer soln., pH 5.5	145224-94-8	500ml	5494	2934	18
J63259	ALF-J63259-MA	Neuraminidase, Clostridium perfringens	9001-67-6	10mg	26977	3507	18
J63262	ALF-J63262-MB	Fexofenadine hydrochloride	153439-40-8	25mg	4344	2933	18
J63262	ALF-J63262-MC	Fexofenadine hydrochloride	153439-40-8	100mg	11466	2933	18
J63262	ALF-J63262-ME	Fexofenadine hydrochloride	153439-40-8	500mg	29170	2933	18
J63264	ALF-J63264-EQE	Enzyme storage buffer in TBS and glycerol, autoclaved		125ml	2804		
J63264	ALF-J63264-AK	Enzyme storage buffer in TBS and glycerol, autoclaved		250ml	4491	3822	12
J63265	ALF-J63265-AP	N,N'-Methylenebisacrylamide, 2% soln.	110-26-9	500ml	3277	2924	18
J63265	ALF-J63265-K2	N,N'-Methylenebisacrylamide, 2% soln.	110-26-9	1L	5505	2924	18
J63268	ALF-J63268-AE	TAPS, 0.2M buffer soln., pH 8.5	91000-53-2	100ml	3935	2922	18
J63268	ALF-J63268-AK	TAPS, 0.2M buffer soln., pH 8.5	91000-53-2	250ml	6175	2922	18
J63270	ALF-J63270-MA	Calmidazolium chloride	57265-65-3	10mg	13818	2933	18
J63272	ALF-J63272-14	Tetracaine hydrochloride, 98%	136-47-0	25g	5724	2922	18
J63272	ALF-J63272-22	Tetracaine hydrochloride, 98%	136-47-0	100g	15676	2922	18
J63275	ALF-J63275-LB0	Chymostatin	9076-44-2	5mg	6879		
J63276	ALF-J63276-03	Fibrinogen, bovine	9001-32-5	1g	3325		
J63276	ALF-J63276-06	Fibrinogen, bovine	9001-32-5	5g	9962		
J63276	ALF-J63276-09	Fibrinogen, bovine	9001-32-5	10g	17870		
J63276	ALF-J63276-14	Fibrinogen, bovine	9001-32-5	25g	40458		
J63277	ALF-J63277-03	Arcaïne sulfate salt	14923-17-2	1g	27923	2925	18
J63277	ALF-J63277-06	Arcaïne sulfate salt	14923-17-2	5g	115167	2925	18
J63277	ALF-J63277-88	Arcaïne sulfate salt	14923-17-2	2.5g	63359	2925	18
J63279	ALF-J63279-AP	Acrylamide/Bisacrylamide 29:1, 30% soln		500ml	5067	2924	18
J63279	ALF-J63279-K2	Acrylamide/Bisacrylamide 29:1, 30% soln		1L	9407	2924	18
J63283	ALF-J63283-QA	BCA Protein Assay Kit		1kit	11290	3822	12
J63289	ALF-J63289-AC	E. coli sample buffer		25ml	2527	3822	12
J63289	ALF-J63289-AD	E. coli sample buffer		50ml	4041	3822	12
J63290	ALF-J63290-AE	AMP, 0.2M buffer soln., pH 10.0	4958-39-8	100ml	3544	2934	18
J63290	ALF-J63290-AK	AMP, 0.2M buffer soln., pH 10.0	4958-39-8	250ml	5565	2934	18
J63292	ALF-J63292-MA	Forskolin, 98+%	66575-29-9	10mg	12387	2932	18
J63292	ALF-J63292-MF	Forskolin, 98+%	66575-29-9	50mg	49670	2932	18
J63293	ALF-J63293-EQE	Transformation buffer-2, pH 7.5		125ml	6730		
J63293	ALF-J63293-AK	Transformation buffer-2, pH 7.5		250ml	10711	3822	12
J63294	ALF-J63294-AK	Tricine-buffered saline (5X), pH 7.5	5704-04-1	250ml	4041	2922	18
J63294	ALF-J63294-AP	Tricine-buffered saline (5X), pH 7.5	5704-04-1	500ml	6060	2922	18
J63295	ALF-J63295-03	Nicergoline	27848-84-6	1g	19185	2939	18
J63295	ALF-J63295-MC	Nicergoline	27848-84-6	100mg	6292	2939	18
J63297	ALF-J63297-AK	HEPES protein extraction buffer (5X)		250ml	3047	3822	12
J63297	ALF-J63297-AP	HEPES protein extraction buffer (5X)		500ml	5044	3822	12
J63303	ALF-J63303-AP	IEF Anode buffer (50X)		500ml	1684	3822	12
J63303	ALF-J63303-K2	IEF Anode buffer (50X)		1L	2804	3822	12
J63305	ALF-J63305-03	Manidipine	89226-50-6	1g	48470	2933	18
J63305	ALF-J63305-MC	Manidipine	89226-50-6	100mg	11936	2933	18
J63306	ALF-J63306-AK	RIPA buffer		250ml	3935	3822	12
J63306	ALF-J63306-AP	RIPA buffer		500ml	6730	3822	12
J63312	ALF-J63312-03	3,3',5'-Triiodo-L-thyronine sodium salt	55-06-1	1g	14476	2937	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63312	ALF-J63312-ME	3,3',5'-Triiodo-L-thyronine sodium salt	55-06-1	500mg	7642	2937	18
J63314	ALF-J63314-AP	Tween 20 washing buffer, 1% in PBS (10X)		500ml	3012	3822	12
J63314	ALF-J63314-K2	Tween 20 washing buffer, 1% in PBS (10X)		1L	4456	3822	12
J63314	ALF-J63314-K3	Tween 20 washing buffer, 1% in PBS (10X)		2L	8438	3822	12
J63318	ALF-J63318-EQE	TB Solution-IV		125ml	6060		
J63318	ALF-J63318-AK	TB Solution-IV		250ml	9639	3822	12
J63321	ALF-J63321-MD	Diprotin B	90614-49-6	250mg	24275	2933	18
J63321	ALF-J63321-MF	Diprotin B	90614-49-6	50mg	5667	2933	18
J63323	ALF-J63323-AP	Acrylamide/Bisacrylamide 39:1, 40% soln		500ml	4941	2924	18
J63323	ALF-J63323-K2	Acrylamide/Bisacrylamide 39:1, 40% soln		1L	8981	2924	18
J63324	ALF-J63324-EQE	RIPA buffer (2X)		125ml	3935		
J63324	ALF-J63324-AK	RIPA buffer (2X)		250ml	6730	3822	12
J63326	ALF-J63326-MA	Zaprinast, 98+%	37762-06-4	10mg	3094	2933	18
J63326	ALF-J63326-MF	Zaprinast, 98+%	37762-06-4	50mg	11532	2933	18
J63328	ALF-J63328-03	Tetrahydropalmitine, 98%	2934-97-6	1g	5345	2933	18
J63328	ALF-J63328-06	Tetrahydropalmitine, 98%	2934-97-6	5g	19346	2933	18
J63329	ALF-J63329-06	Dipyridamole	58-32-2	5g	3451	2933	18
J63329	ALF-J63329-14	Dipyridamole	58-32-2	25g	11301	2933	18
J63333	ALF-J63333-AE	POPSO, 0.2M buffer soln., pH 7.0	108321-07-9	100ml	3544	2933	18
J63333	ALF-J63333-AK	POPSO, 0.2M buffer soln., pH 7.0	108321-07-9	250ml	5565	2933	18
J63334	ALF-J63334-LB0	Delta Sleep-Inducing Peptide	62568-57-4	5mg	10215		
J63334	ALF-J63334-MCR	Delta Sleep-Inducing Peptide	62568-57-4	1mg	2701		
J63341	ALF-J63341-AK	MES, 1.0M buffer soln., pH 5.5	145224-94-8	250ml	5540	2934	18
J63341	ALF-J63341-AP	MES, 1.0M buffer soln., pH 5.5	145224-94-8	500ml	11071	2934	18
J63345	ALF-J63345-MA	Saclofen, 99+%	125464-42-8	10mg	11150	2921	18
J63345	ALF-J63345-MF	Saclofen, 99+%	125464-42-8	50mg	48366	2921	18
J63346	ALF-J63346-AE	BIS-TRIS, 0.2M buffer soln., pH 7.0	DTF	100ml	2286		
J63346	ALF-J63346-AK	BIS-TRIS, 0.2M buffer soln., pH 7.0	DTF	250ml	3924		
J63349	ALF-J63349-AK	Phosphate, 0.5M buffer soln., pH 7.5	7558-80-7	250ml	4041	2835	18
J63349	ALF-J63349-AP	Phosphate, 0.5M buffer soln., pH 7.5	7558-80-7	500ml	5565	2835	18
J63354	ALF-J63354-AE	AMPSO, 0.2M buffer soln., pH 9.5	102029-60-7	100ml	3544	2922	18
J63354	ALF-J63354-AK	AMPSO, 0.2M buffer soln., pH 9.5	102029-60-7	250ml	5565	2922	18
J63355	ALF-J63355-AE	TM media, TRIS + MgSO(4).7H(2)O		100ml	2123	3822	12
J63355	ALF-J63355-AK	TM media, TRIS + MgSO(4).7H(2)O		250ml	3727	3822	12
J63359	ALF-J63359-LB0	Neurotensin	55508-42-4	5mg	8807		
J63359	ALF-J63359-MCR	Neurotensin	55508-42-4	1mg	2112		
J63361	ALF-J63361-06	1,1-Dimethylbiguanide hydrochloride	1115-70-4	5g	2251	2925	18
J63361	ALF-J63361-14	1,1-Dimethylbiguanide hydrochloride	1115-70-4	25g	6499	2925	18
J63361	ALF-J63361-22	1,1-Dimethylbiguanide hydrochloride	1115-70-4	100g	19197	2925	18
J63367	ALF-J63367-06	Ketoconazole, 98%	65277-42-1	5g	11185	2934	18
J63367	ALF-J63367-14	Ketoconazole, 98%	65277-42-1	25g	36730	2934	18
J63369	ALF-J63369-AE	MOPS, 0.5M buffer soln., pH 6.5	1132-61-2	100ml	3383	2934	18
J63369	ALF-J63369-AK	MOPS, 0.5M buffer soln., pH 6.5	1132-61-2	250ml	5055	2934	18
J63370	ALF-J63370-MA	Cinanserin hydrochloride, 99+%	1166-34-3	10mg	14498	2930	18
J63370	ALF-J63370-MF	Cinanserin hydrochloride, 99+%	1166-34-3	50mg	57335	2930	18
J63372	ALF-J63372-AE	Potassium acetate, 8M aq. soln.	127-08-2	100ml	2354	2915	18
J63372	ALF-J63372-AK	Potassium acetate, 8M aq. soln.	127-08-2	250ml	4144	2915	18
J63375	ALF-J63375-AP	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9		500ml	2527	3822	12
J63375	ALF-J63375-K2	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9		1L	4456	3822	12
J63376	ALF-J63376-03	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8	1g	1951	2934	18
J63376	ALF-J63376-06	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8	5g	4859	2934	18
J63376	ALF-J63376-14	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8	25g	23307	2934	18
J63377	ALF-J63377-QA	Protein Coupling Kit		1kit	9639	3822	12
J63379	ALF-J63379-AE	TES, 0.2M buffer soln., pH 7.0	70331-82-7	100ml	3935	2922	18
J63379	ALF-J63379-AK	TES, 0.2M buffer soln., pH 7.0	70331-82-7	250ml	6175	2922	18
J63382	ALF-J63382-MB	trans-Zeatin-riboside	6025-53-2	25mg	10632	2934	18
J63382	ALF-J63382-MC	trans-Zeatin-riboside	6025-53-2	100mg	33994	2934	18
J63382	ALF-J63382-MF	trans-Zeatin-riboside	6025-53-2	50mg	17764	2934	18
J63383	ALF-J63383-EXP	Thrombin, bovine plasma	9002-04-4	100kilounits	37169		
J63383	ALF-J63383-EXT	Thrombin, bovine plasma	9002-04-4	500kilounits	104834		
J63388	ALF-J63388-MCR	Fluo 3-AM	121714-22-5	1mg	39363		
J63389	ALF-J63389-DEX	Deoxyribonuclease II, porcine spleen	9025-64-3	80kilounits	7779		
J63392	ALF-J63392-MA	Enalaprilat	76420-72-9	10mg	11150	2933	18
J63392	ALF-J63392-MF	Enalaprilat	76420-72-9	50mg	33060	2933	18
J63394	ALF-J63394-AK	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	151-21-3	250ml	3012	2920	18
J63394	ALF-J63394-AP	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	151-21-3	500ml	4813	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63396	ALF-J63396-22	Eriochrome r Blue Black B	3564-14-5	100g	4075	3204	18
J63396	ALF-J63396-36	Eriochrome r Blue Black B	3564-14-5	500g	15456	3204	18
J63398	ALF-J63398-03	Glipizide	29094-61-9	1g	8357	2935	18
J63398	ALF-J63398-06	Glipizide	29094-61-9	5g	34537	2935	18
J63400	ALF-J63400-03	Ethyl (R)-(-)-3-hydroxybutyrate	24915-95-5	1g	3231	2918	18
J63400	ALF-J63400-06	Ethyl (R)-(-)-3-hydroxybutyrate	24915-95-5	5g	12236	2918	18
J63401	ALF-J63401-LB0	Bisindolylmaleimide 1	133052-90-1	5mg	13379		
J63401	ALF-J63401-MB	Bisindolylmaleimide 1	133052-90-1	25mg	35530	2933	18
J63402	ALF-J63402-AK	E. coli lysis buffer		250ml	2527	3822	12
J63402	ALF-J63402-AP	E. coli lysis buffer		500ml	4456	3822	12
J63404	ALF-J63404-MB	Protein A, Staph. aureus		25mg	45943	3504	18
J63405	ALF-J63405-MA	GBR 12783 dihydrochloride	67469-57-2	10mg	14498	2933	18
J63405	ALF-J63405-MF	GBR 12783 dihydrochloride	67469-57-2	50mg	62276	2933	18
J63408	ALF-J63408-03	Pectinase, Aspergillus niger	9032-75-1	1g	25221	3507	18
J63408	ALF-J63408-MD	Pectinase, Aspergillus niger	9032-75-1	250mg	7560	3507	18
J63410	ALF-J63410-EQE	TB Solution-III		125ml	6060		
J63410	ALF-J63410-AK	TB Solution-III		250ml	9639	3822	12
J63411	ALF-J63411-AK	MES lysis buffer with NP-40		250ml	4041	3822	12
J63411	ALF-J63411-AP	MES lysis buffer with NP-40		500ml	7075	3822	12
J63412	ALF-J63412-EXD	Mast Cell Degranulating Peptide	32908-73-9	0.5mg	19243		
J63419	ALF-J63419-AE	CHES, 0.5M buffer soln, pH 10.0	103-47-9	100ml	3935	2921	18
J63419	ALF-J63419-AK	CHES, 0.5M buffer soln, pH 10.0	103-47-9	250ml	6175	2921	18
J63421	ALF-J63421-LB0	Oxytocin, 96%	50-56-6	5mg	11843		
J63421	ALF-J63421-MB	Oxytocin, 96%	50-56-6	25mg	46715	2937	18
J63423	ALF-J63423-30	Gellan Gum	71010-52-1	250g	4963	3913	18
J63423	ALF-J63423-A1	Gellan Gum	71010-52-1	1kg	15929	3913	18
J63427	ALF-J63427-MC	Uridine-5'-triphosphate trisodium salt, 98+%	19817-92-6	100mg	6776	2934	18
J63427	ALF-J63427-MD	Uridine-5'-triphosphate trisodium salt, 98+%	19817-92-6	250mg	9304	2934	18
J63429	ALF-J63429-AC	Agarose gel loading dye (6X), glycerol based, bromophenol free		25ml	2804	3822	12
J63429	ALF-J63429-AD	Agarose gel loading dye (6X), glycerol based, bromophenol free		50ml	4491	3822	12
J63434	ALF-J63434-MA	Honokiol, 98+%	35354-74-6	10mg	7181	2907	18
J63434	ALF-J63434-MB	Honokiol, 98+%	35354-74-6	25mg	14695	2907	18
J63434	ALF-J63434-MC	Honokiol, 98+%	35354-74-6	100mg	54391	2907	18
J63435	ALF-J63435-30	^b-Alanine, Cell Culture Reagent	107-95-9	250g	4790	2922	18
J63435	ALF-J63435-36	^b-Alanine, Cell Culture Reagent	107-95-9	500g	8324	2922	18
J63435	ALF-J63435-A1	^b-Alanine, Cell Culture Reagent	107-95-9	1kg	26319	2922	18
J63443	ALF-J63443-LB0	Glucagon (19-29), human	64790-15-4	5mg	16080		
J63443	ALF-J63443-MCR	Glucagon (19-29), human	64790-15-4	1mg	4041		
J63444	ALF-J63444-06	Diatrizoic acid	117-96-4	5g	1661	2924	18
J63444	ALF-J63444-14	Diatrizoic acid	117-96-4	25g	5241	2924	18
J63444	ALF-J63444-22	Diatrizoic acid	117-96-4	100g	17775	2924	18
J63445	ALF-J63445-MB	Genistin, 99+%	529-59-9	25mg	15237	2938	18
J63445	ALF-J63445-MC	Genistin, 99+%	529-59-9	100mg	33220	2938	18
J63450	ALF-J63450-AP	Stacking buffer (4X)		500ml	2804	3822	12
J63450	ALF-J63450-K2	Stacking buffer (4X)		1L	5055	3822	12
J63451	ALF-J63451-22	Bromhexine hydrochloride, 98+%	611-75-6	100g	12720	2921	18
J63451	ALF-J63451-36	Bromhexine hydrochloride, 98+%	611-75-6	500g	42651	2921	18
J63453	ALF-J63453-AK	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide		250ml	3383	3501	18
J63453	ALF-J63453-AP	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide		500ml	5610	3501	18
J63454	ALF-J63454-03	Finasteride	98319-26-7	1g	14128	2937	18
J63454	ALF-J63454-06	Finasteride	98319-26-7	5g	60278	2937	18
J63454	ALF-J63454-MC	Finasteride	98319-26-7	100mg	4710	2937	18
J63454	ALF-J63454-ME	Finasteride	98319-26-7	500mg	9432	2937	18
J63456	ALF-J63456-LB0	Phosphoramidon disodium salt, 97+%	119942-99-3	5mg	13794		
J63462	ALF-J63462-MCR	^a-Endorphin, human	59004-96-5	1mg	7608		
J63465	ALF-J63465-14	Benzyltrimethyl-n-tetradecylammonium chloride hydrate, 98%	139-08-2	25g	1812	2923	18
J63472	ALF-J63472-MA	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3	10mg	9893	2933	18
J63472	ALF-J63472-MB	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3	25mg	23686	2933	18
J63472	ALF-J63472-MF	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3	50mg	37942	2933	18
J63480	ALF-J63480-03	3-Bromo-7-nitroindazole, 98+%	74209-34-0	1g	8750	2933	18
J63480	ALF-J63480-06	3-Bromo-7-nitroindazole, 98+%	74209-34-0	5g	32379	2933	18
J63480	ALF-J63480-MD	3-Bromo-7-nitroindazole, 98+%	74209-34-0	250mg	2633	2933	18
J63482	ALF-J63482-AP	Sodium phosphate, 0.2M buffer soln., pH 7.0		500ml	3935	2835	18
J63482	ALF-J63482-K2	Sodium phosphate, 0.2M buffer soln., pH 7.0		1L	5610	2835	18

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J63486	ALF-J63486-AK	Plasmid DNA isolation solution II		250ml	2123	3822	12
J63486	ALF-J63486-AP	Plasmid DNA isolation solution II		500ml	3727	3822	12
J63487	ALF-J63487-K3	TBE (5X), TRIS + borate + EDTA		2L	2527	3822	12
J63487	ALF-J63487-K7	TBE (5X), TRIS + borate + EDTA		4L	4456	3822	12
J63489	ALF-J63489-LB0	Substance P	33507-63-0	5mg	12247		
J63489	ALF-J63489-MCR	Substance P	33507-63-0	1mg	3140		
J63489	ALF-J63489-MB	Substance P	33507-63-0	25mg	48274	2933	18
J63491	ALF-J63491-AK	Bicarbonate, 1M buffer soln., pH 8.0	144-55-8	250ml	3935	2836	18
J63491	ALF-J63491-AP	Bicarbonate, 1M buffer soln., pH 8.0	144-55-8	500ml	5055	2836	18
J63496	ALF-J63496-AE	Imidazole, 0.5M buffer soln., pH 7.5	288-32-4	100ml	4226	2933	18
J63496	ALF-J63496-AK	Imidazole, 0.5M buffer soln., pH 7.5	288-32-4	250ml	6625	2933	18
J63502	ALF-J63502-MCR	Endotoxin Inhibitor	147396-10-9	1mg	12130		
J63509	ALF-J63509-03	Tamoxifen, 98%	10540-29-1	1g	16045	2922	18
J63509	ALF-J63509-06	Tamoxifen, 98%	10540-29-1	5g	55269	2922	18
J63509	ALF-J63509-ME	Tamoxifen, 98%	10540-29-1	500mg	9050	2922	18
J63511	ALF-J63511-09	L-Tyrosine, Cell Culture Reagent	60-18-4	10g	1282	2922	18
J63511	ALF-J63511-22	L-Tyrosine, Cell Culture Reagent	60-18-4	100g	5414	2922	18
J63511	ALF-J63511-36	L-Tyrosine, Cell Culture Reagent	60-18-4	500g	19739	2922	18
J63511	ALF-J63511-A1	L-Tyrosine, Cell Culture Reagent	60-18-4	1kg	29931	2922	18
J63514	ALF-J63514-LB0	Bombesin	31362-50-2	5mg	15122		
J63514	ALF-J63514-MCR	Bombesin	31362-50-2	1mg	2622		
J63517	ALF-J63517-MB	Gossypol-acetic acid	DTF	25mg	4583		
J63517	ALF-J63517-MC	Gossypol-acetic acid	DTF	100mg	8161		
J63519	ALF-J63519-AE	MOBS, 0.2M buffer soln., pH 7.5	115724-21-5	100ml	3935	2934	18
J63519	ALF-J63519-AK	MOBS, 0.2M buffer soln., pH 7.5	115724-21-5	250ml	6175	2934	18
J63521	ALF-J63521-AK	Phosphate-buffered saline (PBS, 10X), with Triton r X-100		250ml	2354	3822	12
J63521	ALF-J63521-AP	Phosphate-buffered saline (PBS, 10X), with Triton r X-100		500ml	4144	3822	12
J63522	ALF-J63522-LB0	Antimycin A	1397-94-0	5mg	3035		
J63522	ALF-J63522-MA	Antimycin A	1397-94-0	10mg	4813	2941	18
J63525	ALF-J63525-MA	Fasudil, 98+%	103745-39-7	10mg	25326	2935	18
J63525	ALF-J63525-MF	Fasudil, 98+%	103745-39-7	50mg	52856	2935	18
J63527	ALF-J63527-03	Flecainide acetate, 98%	54143-56-5	1g	51206	2933	18
J63527	ALF-J63527-MC	Flecainide acetate, 98%	54143-56-5	100mg	17106	2933	18
J63531	ALF-J63531-EXD	Calcitonin, salmon	47931-85-1	0.5mg	12478		
J63543	ALF-J63543-AK	PIPES-buffered saline (5X), pH 7.0	5625-37-6	250ml	4041	3822	12
J63543	ALF-J63543-AP	PIPES-buffered saline (5X), pH 7.0	5625-37-6	500ml	6060	3822	12
J63548	ALF-J63548-03	Triamcinolone acetate, 98+%	76-25-5	1g	9073	2937	18
J63549	ALF-J63549-06	Cetirizine dihydrochloride, 99+%	83881-52-1	5g	9731	2933	18
J63549	ALF-J63549-09	Cetirizine dihydrochloride, 99+%	83881-52-1	10g	15456	2933	18
J63549	ALF-J63549-14	Cetirizine dihydrochloride, 99+%	83881-52-1	25g	26977	2933	18
J63550	ALF-J63550-06	Nalidixic acid sodium salt	3374-05-8	5g	2066	2933	18
J63550	ALF-J63550-14	Nalidixic acid sodium salt	3374-05-8	25g	8229	2933	18
J63550	ALF-J63550-22	Nalidixic acid sodium salt	3374-05-8	100g	32345	2933	18
J63552	ALF-J63552-MB	Clofilium p-toluenesulfonate, 97+%	92953-10-1	25mg	7192	2923	18
J63554	ALF-J63554-MA	1,3-Dipropyl-8-phenylxanthine	85872-53-3	10mg	14498	2933	18
J63554	ALF-J63554-MF	1,3-Dipropyl-8-phenylxanthine	85872-53-3	50mg	57335	2933	18
J63555	ALF-J63555-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	64431-96-5	100ml	3935	2922	18
J63555	ALF-J63555-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	64431-96-5	250ml	6175	2922	18
J63560	ALF-J63560-EQE	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	127-09-3	125ml	3012		
J63562	ALF-J63562-FPL	Fenvalerate, 99%	51630-58-1	20mg	4317		
J63562	ALF-J63562-MC	Fenvalerate, 99%	51630-58-1	100mg	24783	2926	18
J63570	ALF-J63570-06	Ethylenediamine-N,N'-diacetic acid	5657-17-0	5g	6614	2922	18
J63570	ALF-J63570-14	Ethylenediamine-N,N'-diacetic acid	5657-17-0	25g	22694	2922	18
J63571	ALF-J63571-MC	Tacrolimus, 99+%	104987-11-3	100mg	20836	2934	18
J63571	ALF-J63571-ME	Tacrolimus, 99+%	104987-11-3	500mg	54391	2934	18
J63571	ALF-J63571-MF	Tacrolimus, 99+%	104987-11-3	50mg	12720	2934	18
J63574	ALF-J63574-03	N-Octanoyl-N-methyl-D-glucamine	85316-98-9	1g	5263	2924	18
J63574	ALF-J63574-06	N-Octanoyl-N-methyl-D-glucamine	85316-98-9	5g	21055	2924	18
J63578	ALF-J63578-AK	HEPES, 1.0M buffer soln., pH 8.0	7365-45-9	250ml	7919	2933	18
J63578	ALF-J63578-AP	HEPES, 1.0M buffer soln., pH 8.0	7365-45-9	500ml	10389	2933	18
J63580	ALF-J63580-06	Ethisterone, 98%	434-03-7	5g	6466	2937	18
J63580	ALF-J63580-14	Ethisterone, 98%	434-03-7	25g	14695	2937	18
J63581	ALF-J63581-AP	Phosphate, 0.2M buffer soln., pH 9.0	7558-80-7	500ml	3047	2835	18
J63581	ALF-J63581-K2	Phosphate, 0.2M buffer soln., pH 9.0	7558-80-7	1L	4548	2835	18
J63583	ALF-J63583-04	Acemetacin	53164-05-9	2g	4824	2933	18
J63583	ALF-J63583-09	Acemetacin	53164-05-9	10g	18249	2933	18
J63584	ALF-J63584-MA	D-erythro-Sphingosine, 99+%	123-78-4	10mg	6845	2922	18
J63584	ALF-J63584-MB	D-erythro-Sphingosine, 99+%	123-78-4	25mg	12501	2922	18
J63588	ALF-J63588-MA	2-Hydroxysaclofen	117354-64-0	10mg	17325	2922	18
J63588	ALF-J63588-MF	2-Hydroxysaclofen	117354-64-0	50mg	76427	2922	18
J63593	ALF-J63593-03	Captopril	62571-86-2	1g	4870	2933	18

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J63593	ALF-J63593-06	Captopril	62571-86-2	5g	11948	2933	18
J63593	ALF-J63593-14	Captopril	62571-86-2	25g	43171	2933	18
J63594	ALF-J63594-AE	MOBS, 0.2M buffer soln., pH 8.0	115724-21-5	100ml	3935	2934	18
J63594	ALF-J63594-AK	MOBS, 0.2M buffer soln., pH 8.0	115724-21-5	250ml	6175	2934	18
J63596	ALF-J63596-AP	Tween 20 washing buffer, 0.5% in PBS (10X)		500ml	3012	3822	12
J63596	ALF-J63596-K2	Tween 20 washing buffer, 0.5% in PBS (10X)		1L	4456	3822	12
J63596	ALF-J63596-K3	Tween 20 washing buffer, 0.5% in PBS (10X)		2L	8438	3822	12
J63598	ALF-J63598-MA	Vinblastine sulfate, 98%	143-67-9	10mg	12606	2939	18
J63598	ALF-J63598-MF	Vinblastine sulfate, 98%	143-67-9	50mg	47915	2939	18
J63606	ALF-J63606-14	Dextran sulfate sodium salt, MW ca 40,000	9011-18-1	25g	4676	3913	18
J63606	ALF-J63606-22	Dextran sulfate sodium salt, MW ca 40,000	9011-18-1	100g	15006	3913	18
J63610	ALF-J63610-03	1-Aminobenzotriazole, 98%	1614-12-6	1g	19379	2933	18
J63610	ALF-J63610-06	1-Aminobenzotriazole, 98%	1614-12-6	5g	69352	2933	18
J63610	ALF-J63610-MD	1-Aminobenzotriazole, 98%	1614-12-6	250mg	6821	2933	18
J63614	ALF-J63614-AE	HEPES, 0.5M buffer soln., pH 9.0	7365-45-9	100ml	3383	2933	18
J63614	ALF-J63614-AK	HEPES, 0.5M buffer soln., pH 9.0	7365-45-9	250ml	5055	2933	18
J63615	ALF-J63615-AC	Laemmli SDS sample buffer, non-reducing (4X)		25ml	3012	3822	12
J63615	ALF-J63615-AD	Laemmli SDS sample buffer, non-reducing (4X)		50ml	4813	3822	12
J63617	ALF-J63617-AE	PIPES, 0.5M buffer soln., pH 7.5	5625-37-6	100ml	4226	2933	18
J63617	ALF-J63617-AK	PIPES, 0.5M buffer soln., pH 7.5	5625-37-6	250ml	6625	2933	18
J63618	ALF-J63618-AD	Prehybridization solutions in SSC		50ml	4041	3822	12
J63618	ALF-J63618-AE	Prehybridization solutions in SSC		100ml	7608	3822	12
J63619	ALF-J63619-AK	Succinate, 0.2M buffer soln., pH 4.0	150-90-3	250ml	3544	2917	18
J63619	ALF-J63619-AP	Succinate, 0.2M buffer soln., pH 4.0	150-90-3	500ml	5565	2917	18
J63621	ALF-J63621-LB0	5-Thio-D-glucose, 97+%	20408-97-3	5mg	4491		
J63621	ALF-J63621-MB	5-Thio-D-glucose, 97+%	20408-97-3	25mg	10782	2934	18
J63633	ALF-J63633-AC	IEF Sample buffer (4X) pH 3-7 with lysine		25ml	2804	3822	12
J63633	ALF-J63633-AD	IEF Sample buffer (4X) pH 3-7 with lysine		50ml	4491	3822	12
J63634	ALF-J63634-06	Dicumarol	66-76-2	5g	2251	2932	18
J63634	ALF-J63634-14	Dicumarol	66-76-2	25g	5298	2932	18
J63636	ALF-J63636-K2	Tris(hydroxymethyl)aminomethane hydrochloride, 1M stock soln, pH 8.0	1185-53-1	1L	3383	3822	12
J63637	ALF-J63637-AK	Sodium borate, 0.5M buffer soln., pH 9.0	1330-43-4	250ml	3625	2810	18
J63637	ALF-J63637-AP	Sodium borate, 0.5M buffer soln., pH 9.0	1330-43-4	500ml	5426	2810	18
J63638	ALF-J63638-MA	H-9 dihydrochloride	84468-17-7	10mg	11843	2935	18
J63638	ALF-J63638-MF	H-9 dihydrochloride	84468-17-7	50mg	46877	2935	18
J63651	ALF-J63651-MB	Etoposide	33419-42-0	25mg	6049	2938	18
J63651	ALF-J63651-MC	Etoposide	33419-42-0	100mg	14359	2938	18
J63653	ALF-J63653-EQE	Triton [®] X-100 lysis buffer (2X), pH 7.4		125ml	2804		
J63653	ALF-J63653-AK	Triton [®] X-100 lysis buffer (2X), pH 7.4		250ml	4491	3822	12
J63654	ALF-J63654-MB	Temsirolimus, 99+%	162635-04-3	25mg	23905	2934	18
J63654	ALF-J63654-MC	Temsirolimus, 99+%	162635-04-3	100mg	72042	2934	18
J63654	ALF-J63654-MF	Temsirolimus, 99+%	162635-04-3	50mg	41232	2934	18
J63655	ALF-J63655-LB0	Mast Cell Degranulating Peptide HR-1	80533-94-4	5mg	16080		
J63655	ALF-J63655-MCR	Mast Cell Degranulating Peptide HR-1	80533-94-4	1mg	4041		
J63658	ALF-J63658-AK	Carbonate, 0.5M buffer soln., pH 9.5	497-19-8	250ml	3935	2836	18
J63658	ALF-J63658-AP	Carbonate, 0.5M buffer soln., pH 9.5	497-19-8	500ml	6175	2836	18
J63659	ALF-J63659-09	Chlorpromazine hydrochloride, 98+%	69-09-0	10g	5853	2934	18
J63659	ALF-J63659-14	Chlorpromazine hydrochloride, 98+%	69-09-0	25g	8127	2934	18
J63659	ALF-J63659-22	Chlorpromazine hydrochloride, 98+%	69-09-0	100g	24472	2934	18
J63662	ALF-J63662-AP	Sucrose, 1.2M aq. soln.	57-50-1	500ml	2724	1701	18
J63663	ALF-J63663-04	Clomiphene citrate	50-41-9	2g	4836	2922	18
J63663	ALF-J63663-09	Clomiphene citrate	50-41-9	10g	10574	2922	18
J63664	ALF-J63664-K2	Semi dry blot transfer buffer (10X)		1L	2804	3822	12
J63664	ALF-J63664-K3	Semi dry blot transfer buffer (10X)		2L	5055	3822	12
J63665	ALF-J63665-AE	Kinase buffer IV (5X)		100ml	3047	3822	12
J63665	ALF-J63665-AK	Kinase buffer IV (5X)		250ml	4548	3822	12
J63666	ALF-J63666-K2	Citrate-buffered saline (20X)	6132-04-3	1L	1904	3822	12
J63666	ALF-J63666-K3	Citrate-buffered saline (20X)	6132-04-3	2L	3383	3822	12
J63667	ALF-J63667-LB0	5-(N-Methyl-N-isobutyl)amiloride, 98+%	96861-65-3	5mg	4041		
J63668	ALF-J63668-03	Thaumatococcus daniellii	53850-34-3	1g	24933	3504	18
J63668	ALF-J63668-MC	Thaumatococcus daniellii	53850-34-3	100mg	5021	3504	18
J63668	ALF-J63668-MD	Thaumatococcus daniellii	53850-34-3	250mg	9985	3504	18
J63669	ALF-J63669-EQE	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	127-09-3	125ml	3012		
J63669	ALF-J63669-AK	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	127-09-3	250ml	5426	2915	18
J63670	ALF-J63670-AE	CHES, 0.5M buffer soln, pH 9.0	103-47-9	100ml	3935	2921	18
J63670	ALF-J63670-AK	CHES, 0.5M buffer soln, pH 9.0	103-47-9	250ml	6175	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63677	ALF-J63677-K2	TAE (10X), TRIS + acetate + EDTA		1L	2414	3822	12
J63677	ALF-J63677-K3	TAE (10X), TRIS + acetate + EDTA		2L	3625	3822	12
J63677	ALF-J63677-K7	TAE (10X), TRIS + acetate + EDTA		4L	6625	3822	12
J63678	ALF-J63678-LB0	Delicious Peptide, bovine	73984-05-1	5mg	22901		
J63680	ALF-J63680-LB0	Antipain dihydrochloride	37682-72-7	5mg	4859		
J63681	ALF-J63681-MC	Domperidone	57808-66-9	100mg	7931	2933	18
J63681	ALF-J63681-ME	Domperidone	57808-66-9	500mg	31906	2933	18
J63682	ALF-J63682-K2	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20		1L	6625	3822	12
J63682	ALF-J63682-K3	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20		2L	12130	3822	12
J63684	ALF-J63684-O3	Ethacrynic acid	58-54-8	1g	3855	2918	18
J63686	ALF-J63686-MCR	FURA 2 pentasodium salt	113694-64-7	1mg	10321		
J63688	ALF-J63688-O3	Trypsin, bovine pancreas	9002-07-7	1g	3163	3507	18
J63688	ALF-J63688-O9	Trypsin, bovine pancreas	9002-07-7	10g	30359	3507	18
J63690	ALF-J63690-09	Dextran, MW ca 40,000	9004-54-0	10g	2402	3913	18
J63690	ALF-J63690-18	Dextran, MW ca 40,000	9004-54-0	50g	7885	3913	18
J63690	ALF-J63690-22	Dextran, MW ca 40,000	9004-54-0	100g	11889	3913	18
J63690	ALF-J63690-36	Dextran, MW ca 40,000	9004-54-0	500g	47211	3913	18
J63691	ALF-J63691-03	Dexamethasone acetate	1177-87-3	1g	3405	2937	18
J63691	ALF-J63691-06	Dexamethasone acetate	1177-87-3	5g	10828	2937	18
J63692	ALF-J63692-K2	TRIS-buffered saline (TBS, 5X), with EDTA		1L	3047	3822	12
J63692	ALF-J63692-K3	TRIS-buffered saline (TBS, 5X), with EDTA		2L	4548	3822	12
J63698	ALF-J63698-06	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7	5g	4722	2933	18
J63698	ALF-J63698-14	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7	25g	18724	2933	18
J63699	ALF-J63699-06	Nimesulide	51803-78-2	5g	4098	2935	18
J63699	ALF-J63699-14	Nimesulide	51803-78-2	25g	14430	2935	18
J63702	ALF-J63702-09	Dextran, MW ca 500,000	9004-54-0	10g	2402	3913	18
J63702	ALF-J63702-18	Dextran, MW ca 500,000	9004-54-0	50g	7885	3913	18
J63702	ALF-J63702-22	Dextran, MW ca 500,000	9004-54-0	100g	11889	3913	18
J63702	ALF-J63702-36	Dextran, MW ca 500,000	9004-54-0	500g	47211	3913	18
J63706	ALF-J63706-AE	MES, 0.5M buffer soln., pH 7.5	145224-94-8	100ml	3383	2934	18
J63706	ALF-J63706-AK	MES, 0.5M buffer soln., pH 7.5	145224-94-8	250ml	5055	2934	18
J63707	ALF-J63707-03	Clonidine hydrochloride, 98+%	4205-91-8	1g	8892	2933	18
J63707	ALF-J63707-06	Clonidine hydrochloride, 98+%	4205-91-8	5g	23133	2933	18
J63708	ALF-J63708-03	Ketotifen fumarate, 99%	34580-14-8	1g	10250	2934	18
J63708	ALF-J63708-MD	Ketotifen fumarate, 99%	34580-14-8	250mg	3416	2934	18
J63709	ALF-J63709-30	L-Threonine, Cell Culture Reagent	72-19-5	250g	3776	2922	18
J63709	ALF-J63709-A1	L-Threonine, Cell Culture Reagent	72-19-5	1kg	12130	2922	18
J63710	ALF-J63710-AA	Proteinase K, Ready-to-Use soln.	39450-01-6	5ml	17106	3507	18
J63710	ALF-J63710-AC	Proteinase K, Ready-to-Use soln.	39450-01-6	25ml	67331	3507	18
J63711	ALF-J63711-AK	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20		250ml	5055	3822	12
J63711	ALF-J63711-AP	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20		500ml	8449	3822	12
J63712	ALF-J63712-06	Ambroxol hydrochloride, 99%	23828-92-4	5g	8611	2922	18
J63714	ALF-J63714-03	Carbenoxolone disodium salt, 97+%	7421-40-1	1g	2701	2918	18
J63714	ALF-J63714-06	Carbenoxolone disodium salt, 97+%	7421-40-1	5g	12606	2918	18
J63715	ALF-J63715-03	L-Glutathione, oxidized	27025-41-8	1g	5565	2930	18
J63715	ALF-J63715-06	L-Glutathione, oxidized	27025-41-8	5g	21354	2930	18
J63717	ALF-J63717-30	L-Cystine dihydrochloride, Cell Culture Reagent	30925-07-6	250g	12394	2930	18
J63717	ALF-J63717-A1	L-Cystine dihydrochloride, Cell Culture Reagent	30925-07-6	1kg	44626	2930	18
J63718	ALF-J63718-14	Dimenhydrinate	523-87-5	25g	8611	2939	18
J63719	ALF-J63719-AE	Kinase Storage Buffer		100ml	3047	3822	12
J63719	ALF-J63719-AK	Kinase Storage Buffer		250ml	4548	3822	12
J63723	ALF-J63723-06	Imipramine hydrochloride	113-52-0	5g	3693	2933	18
J63723	ALF-J63723-14	Imipramine hydrochloride	113-52-0	25g	10367	2933	18
J63728	ALF-J63728-LB0	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8	5mg	15792		
J63728	ALF-J63728-MA	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8	10mg	28512	2932	18
J63728	ALF-J63728-MB	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8	25mg	62829	2932	18
J63734	ALF-J63734-AC	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	110-18-9	25ml	1975	2921	18
J63734	ALF-J63734-AE	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	110-18-9	100ml	7238	2921	18
J63735	ALF-J63735-AP	TRIS, 0.5M buffer soln., pH 6.8	77-86-1	500ml	3935	2922	18
J63735	ALF-J63735-K2	TRIS, 0.5M buffer soln., pH 6.8	77-86-1	1L	6175	2922	18
J63736	ALF-J63736-AE	Sodium hydroxide, 10N aq. soln.	1310-73-2	100ml	2043	2815	18
J63736	ALF-J63736-AK	Sodium hydroxide, 10N aq. soln.	1310-73-2	250ml	3012	2815	18
J63739	ALF-J63739-AE	Potassium chloride, 1M aq. soln.	7447-40-7	100ml	2251	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63739	ALF-J63739-AK	Potassium chloride, 1M aq. soln.	7447-40-7	250ml	3383	2827	18
J63741	ALF-J63741-03	Salbutamol, 98%	18559-94-9	1g	7931	2922	18
J63741	ALF-J63741-MC	Salbutamol, 98%	18559-94-9	100mg	2077	2922	18
J63741	ALF-J63741-MD	Salbutamol, 98%	18559-94-9	250mg	3533	2922	18
J63742	ALF-J63742-AK	Borate, 0.5M buffer soln., pH 8.0	1330-43-4	250ml	3625	2840	18
J63742	ALF-J63742-AP	Borate, 0.5M buffer soln., pH 8.0	1330-43-4	500ml	5426	2840	18
J63745	ALF-J63745-14	L-Cysteine, Cell Culture Reagent	52-90-4	25g	2447	2930	18
J63745	ALF-J63745-22	L-Cysteine, Cell Culture Reagent	52-90-4	100g	7814	2930	18
J63747	ALF-J63747-MA	Neuromedin N	92169-45-4	10mg	13712	2933	18
J63749	ALF-J63749-AK	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6	250ml	3544	2921	18
J63749	ALF-J63749-AP	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6	500ml	5565	2921	18
J63763	ALF-J63763-03	4',7-Dihydroxyisoflavone, 98+%	486-66-8	1g	17325	2932	18
J63763	ALF-J63763-MC	4',7-Dihydroxyisoflavone, 98+%	486-66-8	100mg	2944	2932	18
J63763	ALF-J63763-ME	4',7-Dihydroxyisoflavone, 98+%	486-66-8	500mg	9708	2932	18
J63767	ALF-J63767-MB	Gossypol, 98+%	303-45-7	25mg	4272	2912	18
J63767	ALF-J63767-MC	Gossypol, 98+%	303-45-7	100mg	11509	2912	18
J63767	ALF-J63767-MD	Gossypol, 98+%	303-45-7	250mg	26860	2912	18
J63771	ALF-J63771-LB0	Kyotorphin	70904-56-2	5mg	11543		
J63772	ALF-J63772-03	Sotalol hydrochloride, 98%	959-24-0	1g	33994	2935	18
J63772	ALF-J63772-06	Sotalol hydrochloride, 98%	959-24-0	5g	67873	2935	18
J63772	ALF-J63772-MC	Sotalol hydrochloride, 98%	959-24-0	100mg	4712	2935	18
J63775	ALF-J63775-03	Diacerein	13739-02-1	1g	12387	2918	18
J63775	ALF-J63775-06	Diacerein	13739-02-1	5g	35852	2918	18
J63778	ALF-J63778-AE	MES, 0.5M buffer soln., pH 6.5	145224-94-8	100ml	3383	2934	18
J63778	ALF-J63778-AK	MES, 0.5M buffer soln., pH 6.5	145224-94-8	250ml	5055	2934	18
J63781	ALF-J63781-14	Diethylaminoethyl dextran	9015-73-0	25g	3508	3913	18
J63781	ALF-J63781-22	Diethylaminoethyl dextran	9015-73-0	100g	11290	3913	18
J63786	ALF-J63786-03	Methyl caffeate	3843-74-1	1g	20500	2918	18
J63786	ALF-J63786-MD	Methyl caffeate	3843-74-1	250mg	6821	2918	18
J63789	ALF-J63789-09	Dextran, MW ca 150,000	9004-54-0	10g	2402	3913	18
J63789	ALF-J63789-18	Dextran, MW ca 150,000	9004-54-0	50g	4698	3913	18
J63789	ALF-J63789-22	Dextran, MW ca 150,000	9004-54-0	100g	7942	3913	18
J63789	ALF-J63789-36	Dextran, MW ca 150,000	9004-54-0	500g	31396	3913	18
J63789	ALF-J63789-A1	Dextran, MW ca 150,000	9004-54-0	1kg	48932	3913	18
J63790	ALF-J63790-03	Acebutolol hydrochloride	34381-68-5	1g	5009	2924	18
J63790	ALF-J63790-06	Acebutolol hydrochloride	34381-68-5	5g	7492	2924	18
J63790	ALF-J63790-09	Acebutolol hydrochloride	34381-68-5	10g	19185	2924	18
J63791	ALF-J63791-AK	Sodium phosphate, 0.5M buffer soln., pH 7.0		250ml	4813	2835	18
J63791	ALF-J63791-AP	Sodium phosphate, 0.5M buffer soln., pH 7.0		500ml	7839	2835	18
J63793	ALF-J63793-AK	TEA, 0.2M buffer soln., pH 8.0	102-71-6	250ml	3935	2922	18
J63793	ALF-J63793-AP	TEA, 0.2M buffer soln., pH 8.0	102-71-6	500ml	6175	2922	18
J63795	ALF-J63795-4I	Hexokinase, yeast	9001-51-8	1 kilounit	3590	3507	18
J63795	ALF-J63795-JPL	Hexokinase, yeast	9001-51-8	10 kilounit	17106		
J63797	ALF-J63797-AP	Brilliant Blue G soln., Ready-to-Use	6104-58-1	500ml	3935	3204	18
J63797	ALF-J63797-K2	Brilliant Blue G soln., Ready-to-Use	6104-58-1	1L	6730	3204	18
J63798	ALF-J63798-MB	Cathepsin G Substrate, 98+%	70967-91-8	25mg	16830	2933	18
J63799	ALF-J63799-LB0	Neurotensin (1-11)	74032-89-6	5mg	12629		
J63799	ALF-J63799-MCR	Neurotensin (1-11)	74032-89-6	1mg	3231		
J63801	ALF-J63801-MA	CGS 12066B dimaleate, 98+%	109028-10-6	10mg	7492	2933	18
J63801	ALF-J63801-MF	CGS 12066B dimaleate, 98+%	109028-10-6	50mg	33060	2933	18
J63803	ALF-J63803-03	Toremifene, 98+%	89778-26-7	1g	12282	2922	18
J63803	ALF-J63803-06	Toremifene, 98+%	89778-26-7	5g	46381	2922	18
J63803	ALF-J63803-ME	Toremifene, 98+%	89778-26-7	500mg	7722	2922	18
J63810	ALF-J63810-03	2-Chloroadenosine	146-77-0	1g	19842	2934	18
J63810	ALF-J63810-MD	2-Chloroadenosine	146-77-0	250mg	9893	2934	18
J63816	ALF-J63816-AP	Sodium phosphate, 0.2M buffer soln., pH 7.2		500ml	3947	2835	18
J63816	ALF-J63816-K2	Sodium phosphate, 0.2M buffer soln., pH 7.2		1L	5899	2835	18
J63827	ALF-J63827-03	Harmol hydrochloride dihydrate, 98%	149022-16-2	1g	4248	2933	18
J63827	ALF-J63827-06	Harmol hydrochloride dihydrate, 98%	149022-16-2	5g	16957	2933	18
J63829	ALF-J63829-LB0	Alamethicin	59588-86-2	5mg	32379		
J63829	ALF-J63829-MCR	Alamethicin	59588-86-2	1mg	7999		
J63830	ALF-J63830-MF	Memantine hydrochloride	41100-52-1	50mg	8820	2921	18
J63831	ALF-J63831-K2	TRIS, 1.0M buffer soln., pH 6.8	77-86-1	1L	3947	2922	18
J63833	ALF-J63833-03	Proadifen hydrochloride	62-68-0	1g	17870	2922	18
J63833	ALF-J63833-ME	Proadifen hydrochloride	62-68-0	500mg	12903	2922	18
J63838	ALF-J63838-06	Hemoglobin, bovine	9008-02-0	5g	2724	3504	18
J63838	ALF-J63838-14	Hemoglobin, bovine	9008-02-0	25g	5622	3504	18
J63838	ALF-J63838-22	Hemoglobin, bovine	9008-02-0	100g	14441	3504	18
J63839	ALF-J63839-06	Methoxychlor	72-43-5	5g	2217	2909	18
J63839	ALF-J63839-14	Methoxychlor	72-43-5	25g	8842	2909	18
J63840	ALF-J63840-03	Dihydroergotamine methanesulfonate	6190-39-2	1g	36730	2939	18
J63840	ALF-J63840-MC	Dihydroergotamine methanesulfonate	6190-39-2	100mg	7896	2939	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63844	ALF-J63844-MD	Macrophage Inhibitory Peptide	41961-56-2	250mg	109245	2933	18
J63844	ALF-J63844-MF	Macrophage Inhibitory Peptide	41961-56-2	50mg	27045	2933	18
J63845	ALF-J63845-03	Cyclocytidine hydrochloride, 98+%	10212-25-6	1g	3197	2934	18
J63845	ALF-J63845-06	Cyclocytidine hydrochloride, 98+%	10212-25-6	5g	12837	2934	18
J63846	ALF-J63846-03	Indapamide	26807-65-8	1g	2921	2935	18
J63846	ALF-J63846-06	Indapamide	26807-65-8	5g	8483	2935	18
J63851	ALF-J63851-AK	BLOTTO antifoam in PBS		250ml	3383	3822	12
J63851	ALF-J63851-AP	BLOTTO antifoam in PBS		500ml	5610	3822	12
J63859	ALF-J63859-MC	Mucin, bovine submaxillary gland	84195-52-8	100mg	5033	3504	18
J63859	ALF-J63859-ME	Mucin, bovine submaxillary gland	84195-52-8	500mg	18388	3504	18
J63860	ALF-J63860-AK	HEPES lysis buffer with Triton r X-100		250ml	3935	3822	12
J63860	ALF-J63860-AP	HEPES lysis buffer with Triton r X-100		500ml	6730	3822	12
J63863	ALF-J63863-AK	Succinate, 0.2M buffer soln., pH 5.0	150-90-3	250ml	3935	2917	18
J63863	ALF-J63863-AP	Succinate, 0.2M buffer soln., pH 5.0	150-90-3	500ml	6175	2917	18
J63865	ALF-J63865-MCR	Kinetensin	103131-69-7	1mg	5795		
J63866	ALF-J63866-EQE	Triton r X-100 lysis buffer with glycerol (2X), pH 7.4		125ml	3047		
J63866	ALF-J63866-AK	Triton r X-100 lysis buffer with glycerol (2X), pH 7.4		250ml	5044	3822	12
J63867	ALF-J63867-EQE	HEPES lysis buffer with NP-40 (2X)		125ml	3544		
J63867	ALF-J63867-AK	HEPES lysis buffer with NP-40 (2X)		250ml	6060	3822	12
J63869	ALF-J63869-AC	Agarose gel loading dye (6X), glycerol based		25ml	3012	3822	12
J63869	ALF-J63869-AD	Agarose gel loading dye (6X), glycerol based		50ml	4813	3822	12
J63870	ALF-J63870-LB0	cis-5,8,11-Eicosatrienoic acid	20590-32-3	5mg	37112		
J63870	ALF-J63870-MCR	cis-5,8,11-Eicosatrienoic acid	20590-32-3	1mg	8207		
J63870	ALF-J63870-MA	cis-5,8,11-Eicosatrienoic acid	20590-32-3	10mg	62276	2916	18
J63873	ALF-J63873-03	1-Aminocyclobutanecarboxylic acid hydrochloride	98071-16-0	1g	4041	2922	18
J63873	ALF-J63873-06	1-Aminocyclobutanecarboxylic acid hydrochloride	98071-16-0	5g	11256	2922	18
J63876	ALF-J63876-AK	Acetate, 1M buffer soln., pH, 3.0	127-09-3	250ml	3935	2915	18
J63876	ALF-J63876-AP	Acetate, 1M buffer soln., pH, 3.0	127-09-3	500ml	6175	2915	18
J63877	ALF-J63877-AE	HEPPSO, 0.2M buffer soln., pH 7.0	68399-78-0	100ml	3544	2933	18
J63877	ALF-J63877-AK	HEPPSO, 0.2M buffer soln., pH 7.0	68399-78-0	250ml	5565	2933	18
J63878	ALF-J63878-AK	Factor XA protease digestion buffer		250ml	4144	3822	12
J63880	ALF-J63880-AE	Tricine, 0.5M buffer soln., pH 9.0	5704-04-1	100ml	3544	2922	18
J63880	ALF-J63880-AK	Tricine, 0.5M buffer soln., pH 9.0	5704-04-1	250ml	5565	2922	18
J63881	ALF-J63881-AK	Succinate, 0.2M buffer soln., pH 4.5	150-90-3	250ml	3544	2917	18
J63881	ALF-J63881-AP	Succinate, 0.2M buffer soln., pH 4.5	150-90-3	500ml	5565	2917	18
J63886	ALF-J63886-18	2'-Deoxyadenosine, 99%	958-09-8	50g	15237	2934	18
J63886	ALF-J63886-22	2'-Deoxyadenosine, 99%	958-09-8	100g	28731	2934	18
J63887	ALF-J63887-AK	Imidazole-buffered saline (5X)	288-32-4	250ml	4491	3822	12
J63887	ALF-J63887-AP	Imidazole-buffered saline (5X)	288-32-4	500ml	6730	3822	12
J63888	ALF-J63888-AK	Sodium citrate, 0.5M buffer soln., pH 6.5		250ml	3890	2918	18
J63888	ALF-J63888-AP	Sodium citrate, 0.5M buffer soln., pH 6.5		500ml	5841	2918	18
J63891	ALF-J63891-AK	BLOTTO antifoam in TBS, with 0.02% sodium azide		250ml	3383	3822	12
J63891	ALF-J63891-AP	BLOTTO antifoam in TBS, with 0.02% sodium azide		500ml	5610	3822	12
J63892	ALF-J63892-AP	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins		500ml	4144	3822	12
J63895	ALF-J63895-06	Clotrimazole	23593-75-1	5g	5044	2933	18
J63895	ALF-J63895-14	Clotrimazole	23593-75-1	25g	16645	2933	18
J63897	ALF-J63897-LB0	Dynorphin A (1-7), porcine	77101-32-7	5mg	16080		
J63897	ALF-J63897-MCR	Dynorphin A (1-7), porcine	77101-32-7	1mg	4041		
J63899	ALF-J63899-AK	Carbonate, 0.5M buffer soln., pH 9.0	497-19-8	250ml	3935	2836	18
J63899	ALF-J63899-AP	Carbonate, 0.5M buffer soln., pH 9.0	497-19-8	500ml	6175	2836	18
J63900	ALF-J63900-MF	Colcemid, 98+%	477-30-5	50mg	51978	2939	18
J63904	ALF-J63904-LB0	Tufts, 96%	72103-53-8	5mg	4041		
J63905	ALF-J63905-AP	LB Medium, Miller		500ml	3383	3821	18
J63905	ALF-J63905-K2	LB Medium, Miller		1L	5610	3821	18
J63907	ALF-J63907-AA	Phosphatase Inhibitor Cocktail I		5ml	7227	3822	12
J63911	ALF-J63911-03	L-Tetrahydropalmatine	10097-84-4	1g	4272	2933	18
J63911	ALF-J63911-14	L-Tetrahydropalmatine	10097-84-4	25g	41845	2933	18
J63913	ALF-J63913-LB0	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	120943-99-9	5mg	10412		
J63913	ALF-J63913-MB	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	120943-99-9	25mg	42329	2931	18
J63916	ALF-J63916-LB0	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8	5mg	12962		
J63916	ALF-J63916-MCR	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8	1mg	4687		
J63916	ALF-J63916-MA	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8	10mg	23894	2915	18
J63916	ALF-J63916-MB	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8	25mg	43875	2915	18
J63917	ALF-J63917-MA	Dizocilpine maleate, 99+%	77086-22-7	10mg	5391	2933	18
J63917	ALF-J63917-MF	Dizocilpine maleate, 99+%	77086-22-7	50mg	22913	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63920	ALF-J63920-MA	Isradipine, 98+%	75695-93-1	10mg	8081	2934	18
J63920	ALF-J63920-MF	Isradipine, 98+%	75695-93-1	50mg	45179	2934	18
J63922	ALF-J63922-MA	Brompheniramine maleate	980-71-2	10mg	19346	2933	18
J63922	ALF-J63922-MB	Brompheniramine maleate	980-71-2	25mg	35622	2933	18
J63922	ALF-J63922-MC	Brompheniramine maleate	980-71-2	100mg	110041	2933	18
J63924	ALF-J63924-AE	BICINE, 0.5M buffer soln., pH 8.0	150-25-4	100ml	3935	2922	18
J63924	ALF-J63924-AK	BICINE, 0.5M buffer soln., pH 8.0	150-25-4	250ml	6175	2922	18
J63925	ALF-J63925-22	L-Phenylalanine, Cell Culture Reagent	63-91-2	100g	9395	2922	18
J63925	ALF-J63925-30	L-Phenylalanine, Cell Culture Reagent	63-91-2	250g	15895	2922	18
J63925	ALF-J63925-36	L-Phenylalanine, Cell Culture Reagent	63-91-2	500g	30370	2922	18
J63927	ALF-J63927-03	Trypsin inhibitor, chicken egg whites	9035-81-8	1g	11450	3504	18
J63927	ALF-J63927-04	Trypsin inhibitor, chicken egg whites	9035-81-8	2g	20408	3504	18
J63927	ALF-J63927-ME	Trypsin inhibitor, chicken egg whites	9035-81-8	500mg	6671	3504	18
J63928	ALF-J63928-AK	Carbonate-buffered saline (5X), pH 9.5	497-19-8	250ml	2551	2836	18
J63928	ALF-J63928-AP	Carbonate-buffered saline (5X), pH 9.5	497-19-8	500ml	4260	2836	18
J63931	ALF-J63931-K2	TAE (50X), TRIS + acetate + EDTA		1L	6027	3822	12
J63931	ALF-J63931-K3	TAE (50X), TRIS + acetate + EDTA		2L	10851	3822	12
J63931	ALF-J63931-K7	TAE (50X), TRIS + acetate + EDTA		4L	20489	3822	12
J63932	ALF-J63932-06	Enalapril maleate salt	76095-16-4	5g	17106	2933	18
J63940	ALF-J63940-06	8-Bromoguanosine	4016-63-1	5g	3855	2934	18
J63941	ALF-J63941-MC	6,7,8,9-Tetrahydro-5H-benzocycloheptene-5-ol-4-ylidene acetic acid	131733-92-1	100mg	17106	2918	18
J63943	ALF-J63943-AE	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	64431-96-5	100ml	3544	2922	18
J63943	ALF-J63943-AK	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	64431-96-5	250ml	5565	2922	18
J63944	ALF-J63944-AE	MES, 0.5M buffer soln., pH 8.5	145224-94-8	100ml	3047	2934	18
J63944	ALF-J63944-AK	MES, 0.5M buffer soln., pH 8.5	145224-94-8	250ml	4548	2934	18
J63948	ALF-J63948-AP	TRIS-Tricine-SDS Kit (10X)		500ml	5610	3822	12
J63948	ALF-J63948-K2	TRIS-Tricine-SDS Kit (10X)		1L	10113	3822	12
J63950	ALF-J63950-AK	Citrate, 0.5M buffer soln., pH 6.0	6132-04-3	250ml	4226	2918	18
J63950	ALF-J63950-AP	Citrate, 0.5M buffer soln., pH 6.0	6132-04-3	500ml	6625	2918	18
J63951	ALF-J63951-14	Ethyl Violet	2390-59-2	25g	2020	3204	18
J63951	ALF-J63951-22	Ethyl Violet	2390-59-2	100g	6499	3204	18
J63953	ALF-J63953-AD	Magnesium sulfate, 1M aq. soln.	7487-88-9	50ml	2414	2833	18
J63953	ALF-J63953-AE	Magnesium sulfate, 1M aq. soln.	7487-88-9	100ml	3625	2833	18
J63959	ALF-J63959-MC	N ^α -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9	100mg	9511	2935	18
J63959	ALF-J63959-MD	N ^α -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9	250mg	22590	2935	18
J63959	ALF-J63959-MF	N ^α -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9	50mg	5033	2935	18
J63960	ALF-J63960-03	Lofexidine hydrochloride, 98+%	21498-08-8	1g	7827	2933	18
J63960	ALF-J63960-06	Lofexidine hydrochloride, 98+%	21498-08-8	5g	33556	2933	18
J63969	ALF-J63969-A7	Wheat Germ Oil	8006-95-9	5kg	28835	1515	5
J63969	ALF-J63969-A9	Wheat Germ Oil	8006-95-9	10kg	52522	1515	5
J63969	ALF-J63969-B3	Wheat Germ Oil	8006-95-9	15kg	71936	1515	5
J63971	ALF-J63971-06	Ticlopidine hydrochloride	53885-35-1	5g	4109	2934	18
J63971	ALF-J63971-14	Ticlopidine hydrochloride	53885-35-1	25g	13481	2934	18
J63973	ALF-J63973-S0	DNA marker, low range, 250 Base Pair Ladder		2ml	9581	3822	12
J63973	ALF-J63973-XF	DNA marker, low range, 250 Base Pair Ladder		1ml	5055	3822	12
J63974	ALF-J63974-AK	Phosphate, 0.5M buffer soln., pH 7.2	7558-80-7	250ml	4491	2835	18
J63974	ALF-J63974-AP	Phosphate, 0.5M buffer soln., pH 7.2	7558-80-7	500ml	6175	2835	18
J63975	ALF-J63975-03	Tulobuterol	41570-61-0	1g	10782	2922	18
J63975	ALF-J63975-06	Tulobuterol	41570-61-0	5g	43207	2922	18
J63980	ALF-J63980-EXD	Vasoactive Intestinal Peptide, human, porcine, rat	40077-57-4	0.5mg	8899		
J63980	ALF-J63980-MCR	Vasoactive Intestinal Peptide, human, porcine, rat	40077-57-4	1mg	15687		
J63982	ALF-J63982-AP	Safflower oil, Carthamus tinctorius	8001-23-8	500ml	1271	1512	5
J63982	ALF-J63982-K2	Safflower oil, Carthamus tinctorius	8001-23-8	1L	1975	1512	5
J63983	ALF-J63983-MA	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7	10mg	9581	2932	18
J63983	ALF-J63983-MB	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7	25mg	20685	2932	18
J63983	ALF-J63983-MF	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7	50mg	38381	2932	18
J63985	ALF-J63985-AP	TN buffer soln.		500ml	2354	3822	12
J63985	ALF-J63985-K2	TN buffer soln.		1L	4144	3822	12
J63986	ALF-J63986-AK	MOPS-buffered saline (5X), pH 7.0	1132-61-2	250ml	4041	3822	12
J63986	ALF-J63986-AP	MOPS-buffered saline (5X), pH 7.0	1132-61-2	500ml	6060	3822	12
J63988	ALF-J63988-AE	AMP, 0.2M buffer soln., pH 9.5	4958-39-8	100ml	3544	2922	18
J63988	ALF-J63988-AK	AMP, 0.2M buffer soln., pH 9.5	4958-39-8	250ml	5565	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J63989	ALF-J63989-09	2-Mercaptoethane sulfonic acid sodium salt, 96%	19767-45-4	10g	8762	2930	18
J63989	ALF-J63989-14	2-Mercaptoethane sulfonic acid sodium salt, 96%	19767-45-4	25g	16738	2930	18
J63990	ALF-J63990-03	Imiquimod, 99%	99011-02-6	1g	24022	2933	18
J63990	ALF-J63990-MC	Imiquimod, 99%	99011-02-6	100mg	5222	2933	18
J63993	ALF-J63993-09	Trypsin 1:250, porcine pancreas	9002-07-7	10g	8774	3507	18
J63993	ALF-J63993-18	Trypsin 1:250, porcine pancreas	9002-07-7	50g	16830	3507	18
J63996	ALF-J63996-03	Fluocinolone acetonide	67-73-2	1g	26099	2937	18
J63996	ALF-J63996-MC	Fluocinolone acetonide	67-73-2	100mg	5206	2937	18
J63999	ALF-J63999-MA	Trequinsin hydrochloride, 98+%	78416-81-6	10mg	22810	2933	18
J64000	ALF-J64000-MA	Doxorubicin hydrochloride	25316-40-9	10mg	12720	2941	18
J64000	ALF-J64000-MF	Doxorubicin hydrochloride	25316-40-9	50mg	26526	2941	18
J64001	ALF-J64001-AMO	Anti-cyclic AMP antibody, from rabbit, BT-330		1000each	35530		
J64001	ALF-J64001-KX	Anti-cyclic AMP antibody, from rabbit, BT-330		100each	5426		
J64002	ALF-J64002-MCR	Dynorphin A (2-17), porcine		1mg	9327		
J64007	ALF-J64007-LB0	Citrinin, 98%	518-75-2	5mg	9581		
J64007	ALF-J64007-MA	Citrinin, 98%	518-75-2	10mg	21297	2941	18
J64008	ALF-J64008-AMI	Anti-Human Epidermal Growth Factor antibody, from rabbit, whole serum, BT-580		0.5ml	9258		
J64011	ALF-J64011-22	Phenol, ultrapure, 99%, unstab.	108-95-2	100g	2482	2907	18
J64011	ALF-J64011-36	Phenol, ultrapure, 99%, unstab.	108-95-2	500g	3855	2907	18
J64012	ALF-J64012-IAM	Epidermal Growth Factor, human, Receptor Grade, 99%, BT-102		50microgram	4963		
J64015	ALF-J64015-LB0	Dynorphin A (1-13), porcine	72957-38-1	5mg	12327		
J64015	ALF-J64015-MCR	Dynorphin A (1-13), porcine	72957-38-1	1mg	3231		
J64016	ALF-J64016-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences		1unit	6314	3822	12
J64018	ALF-J64018-MA	Oncrasin 1	75629-57-1	10mg	11290	2933	18
J64019	ALF-J64019-03	Cellulase, chromatographically purified, T. reesei	9012-54-8	1g	12501	3507	18
J64019	ALF-J64019-MD	Cellulase, chromatographically purified, T. reesei	9012-54-8	250mg	5206	3507	18
J64025	ALF-J64025-AMO	Anti-cyclic GMP antibody, from rabbit, BT-342		1000each	35530		
J64025	ALF-J64025-KX	Anti-cyclic GMP antibody, from rabbit, BT-342		100each	5426		
J64028	ALF-J64028-MA	Tamibarotene	94497-51-5	10mg	11219	2924	18
J64028	ALF-J64028-MF	Tamibarotene	94497-51-5	50mg	56099	2924	18
J64029	ALF-J64029-AMH	DiO-Lipoprotein, low density, acetylated, human plasma, BT-925		200microg	14915		
J64030	ALF-J64030-MB	15-Azido-4,7,10,13-tetraoxapentadecanoic acid		25mg	8531	2929	18
J64030	ALF-J64030-MC	15-Azido-4,7,10,13-tetraoxapentadecanoic acid		100mg	19300	2929	18
J64033	ALF-J64033-MA	L-Glycine 7-amido-4-(trifluoromethyl)coumarin		10mg	4525	2933	18
J64033	ALF-J64033-MB	L-Glycine 7-amido-4-(trifluoromethyl)coumarin		25mg	9039	2933	18
J64034	ALF-J64034-LB0	GM 1489	170905-75-6	5mg	17464		
J64034	ALF-J64034-MCR	GM 1489	170905-75-6	1mg	5089		
J64037	ALF-J64037-EXD	Calcitonin Gene Related Peptide II, human	98824-26-1	0.5mg	16784		
J64039	ALF-J64039-LB0	Acetyl-Adrenocorticotrophic Hormone (1-14)		5mg	16875		
J64042	ALF-J64042-LB0	Adenylyl Cyclase Type V Inhibitor, NKY80	299442-43-6	5mg	6810		
J64045	ALF-J64045-MA	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	74299-50-6	10mg	4272	2934	18
J64045	ALF-J64045-MB	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	74299-50-6	25mg	7041	2934	18
J64045	ALF-J64045-MC	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	74299-50-6	100mg	21494	2934	18
J64047	ALF-J64047-EXD	Calcineurin Autoinhibitory Fragment		0.5mg	7549		
J64047	ALF-J64047-MCR	Calcineurin Autoinhibitory Fragment		1mg	12327		
J64048	ALF-J64048-LB0	GSK-3 β Inhibitor I		5mg	8842		
J64050	ALF-J64050-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	4848	2934	18
J64052	ALF-J64052-14	BES sodium salt	66992-27-6	25g	2816	2922	18
J64052	ALF-J64052-22	BES sodium salt	66992-27-6	100g	13424	2922	18
J64054	ALF-J64054-EXD	Kisspeptin-13	374675-18-0	0.5mg	4848		
J64054	ALF-J64054-MCR	Kisspeptin-13	374675-18-0	1mg	8623		
J64055	ALF-J64055-03	2'-Fluoro-2'-deoxyguanosine, 99%	78842-13-4	1g	8081	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J64057	ALF-J64057-QA	Fibronectin, human, Enzyme Immunoassay Kit, BT-700		1kit	11578	3822	12
J64064	ALF-J64064-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	8081	2934	18
J64065	ALF-J64065-MF	1,3-Bis(4-bromophenyl)-5-phenyl-2,4-imidazolidinedione	878533-35-8	50mg	22590	3504	18
J64066	ALF-J64066-03	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5	1g	16784	2934	18
J64066	ALF-J64066-06	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5	5g	33753	2934	18
J64066	ALF-J64066-MD	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5	250mg	4870	2934	18
J64068	ALF-J64068-LB0	^y-Secretase Inhibitor I	133407-83-7	5mg	12501		
J64071	ALF-J64071-MA	Prima-1	5608-24-2	10mg	6913	2933	18
J64071	ALF-J64071-MF	Prima-1	5608-24-2	50mg	27738	2933	18
J64074	ALF-J64074-MA	Embelin	550-24-3	10mg	5770	2914	18
J64074	ALF-J64074-MF	Embelin	550-24-3	50mg	19393	2914	18
J64075	ALF-J64075-MCR	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	23052-81-5	1mg	3129		
J64075	ALF-J64075-MA	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	23052-81-5	10mg	13620	2931	18
J64081	ALF-J64081-EXE	Insulin-like Growth Factor-I, human, 97%, BT-106		10microg	4963		
J64082	ALF-J64082-MA	Cathepsin K Substrate (fluorogenic)		10mg	7964	2933	18
J64082	ALF-J64082-MB	Cathepsin K Substrate (fluorogenic)		25mg	14661	2933	18
J64083	ALF-J64083-03	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4	1g	7802	2937	18
J64083	ALF-J64083-06	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4	5g	24366	2937	18
J64084	ALF-J64084-XF	Phosphatase Inhibitor Cocktail IV		1ml	7018	3822	12
J64087	ALF-J64087-MF	L-Isoleucine 7-amido-4-methylcoumarin trifluoroacetate salt	191723-68-9	50mg	6913	2932	18
J64089	ALF-J64089-MCR	Dynorphin B, porcine	85006-82-2	1mg	6477		
J64090	ALF-J64090-MB	Dp44mT	152095-12-0	25mg	6417	2933	18
J64094	ALF-J64094-MA	CIL-102	479077-76-4	10mg	15134	2934	18
J64095	ALF-J64095-LB0	4'-Hydroxydiclofenac	64118-84-9	5mg	40239		
J64100	ALF-J64100-09	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	10g	3314	3502	18
J64100	ALF-J64100-18	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	50g	9142	3502	18
J64100	ALF-J64100-22	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	100g	16773	3502	18
J64100	ALF-J64100-30	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	250g	33337	3502	18
J64100	ALF-J64100-36	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	500g	49231	3502	18
J64100	ALF-J64100-A1	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	9048-46-8	1kg	69409	3502	18
J64101	ALF-J64101-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	9048-46-8	50ml	14902	3502	18
J64101	ALF-J64101-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	9048-46-8	100ml	29020	3502	18
J64106	ALF-J64106-MA	N-Acetyl-Arg-Glu-Lys-Arg-7-amino-4-(trifluoromethyl)coumarin		10mg	16334	2932	18
J64109	ALF-J64109-EXD	GAP 27	198284-64-9	0.5mg	3764		
J64109	ALF-J64109-MCR	GAP 27	198284-64-9	1mg	5944		
J64110	ALF-J64110-14	Chlorpropamide	94-20-2	25g	4063	2935	18
J64110	ALF-J64110-22	Chlorpropamide	94-20-2	100g	13920	2935	18
J64111	ALF-J64111-LB0	Lck Inhibitor II	918870-43-6	5mg	22590		
J64112	ALF-J64112-LQ	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free		1unit	5702	3822	12
J64126	ALF-J64126-MA	Azadibenzocyclooctyne-PEG4-NHS ester	DTF	10mg	7457		
J64126	ALF-J64126-MB	Azadibenzocyclooctyne-PEG4-NHS ester	DTF	25mg	19046		
J64126	ALF-J64126-MC	Azadibenzocyclooctyne-PEG4-NHS ester	DTF	100mg	57601		
J64127	ALF-J64127-MCR	Laminin (929-933)	110590-64-2	1mg	3231		
J64128	ALF-J64128-MB	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	DTF	25mg	8324		
J64128	ALF-J64128-MC	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	DTF	100mg	33246		
J64131	ALF-J64131-03	6-Bromo-2-naphthyl ^b-D-glucopyranoside	15548-61-5	1g	8324	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J64131	ALF-J64131-06	6-Bromo-2-naphthyl ^b-D-glucopyranoside	15548-61-5	5g	32205	2934	18
J64134	ALF-J64134-MA	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	201608-14-2	10mg	18527	2933	18
J64142	ALF-J64142-MCR	^a-Melanocyte Stimulating Hormone free acid	10466-28-1	1mg	5402		
J64143	ALF-J64143-18	Chitosan, 85% deacetylated	9012-76-4	50g	2932	3913	18
J64143	ALF-J64143-30	Chitosan, 85% deacetylated	9012-76-4	250g	10563	3913	18
J64143	ALF-J64143-36	Chitosan, 85% deacetylated	9012-76-4	500g	12501	3913	18
J64144	ALF-J64144-03	Acycloguanosine, 98%	59277-89-3	1g	6027	2933	18
J64144	ALF-J64144-06	Acycloguanosine, 98%	59277-89-3	5g	14430	2933	18
J64144	ALF-J64144-14	Acycloguanosine, 98%	59277-89-3	25g	53907	2933	18
J64147	ALF-J64147-03	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0	1g	1904	2933	18
J64147	ALF-J64147-06	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0	5g	2527	2933	18
J64147	ALF-J64147-14	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0	25g	10158	2933	18
J64149	ALF-J64149-QA	Biocatalysis Enzyme Kit		1kit	83885	3507	18
J64151	ALF-J64151-LB0	ARP 100	704888-90-4	5mg	5667		
J64156	ALF-J64156-XF	Protease Inhibitor Cocktail III, Animal-Free		1ml	5737	3822	12
J64159	ALF-J64159-03	5-Azacytidine, 98%	320-67-2	1g	7192	2934	18
J64159	ALF-J64159-06	5-Azacytidine, 98%	320-67-2	5g	26977	2934	18
J64160	ALF-J64160-AA	Anti-Rabbit IgG, from goat, BT-579		5ml	2319		
J64161	ALF-J64161-09	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	10g	4491	2934	18
J64161	ALF-J64161-14	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	25g	8981	2934	18
J64161	ALF-J64161-18	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4	50g	16231	2934	18
J64164	ALF-J64164-AMH	Dil-Lipoprotein, low density, oxidized, human plasma, BT-920		200microg	15191		
J64165	ALF-J64165-MA	PPM1D Phosphatase Inhibitor	176957-55-4	10mg	8172	2934	18
J64165	ALF-J64165-MF	PPM1D Phosphatase Inhibitor	176957-55-4	50mg	31467	2934	18
J64173	ALF-J64173-MCR	LH-RH, salmon	86073-88-3	1mg	2977		
J64175	ALF-J64175-06	N6-Benzoyl-2'-deoxyadenosine, 98%		5g	4052	2934	18
J64182	ALF-J64182-03	Cortisone	53-06-5	1g	2966	2937	18
J64182	ALF-J64182-06	Cortisone	53-06-5	5g	10113	2937	18
J64183	ALF-J64183-LB0	Tyr-Adrenocorticotrophic Hormone (4-10)	131374-17-9	5mg	8081		
J64183	ALF-J64183-MCR	Tyr-Adrenocorticotrophic Hormone (4-10)	131374-17-9	1mg	2679		
J64189	ALF-J64189-36	Potassium chloride, 99%, Molecular Biology Grade	7447-40-7	500g	2436	2827	18
J64189	ALF-J64189-A1	Potassium chloride, 99%, Molecular Biology Grade	7447-40-7	1kg	4385	2827	18
J64191	ALF-J64191-LB0	Glyco-SNAP-2	188849-82-3	5mg	6810		
J64191	ALF-J64191-MA	Glyco-SNAP-2	188849-82-3	10mg	10158	3504	18
J64192	ALF-J64192-LB0	Salubrinol	405060-95-9	5mg	8127		
J64192	ALF-J64192-MA	Salubrinol	405060-95-9	10mg	13424	2933	18
J64196	ALF-J64196-06	Centrophoxine hydrochloride, 98%	3685-84-5	5g	1454	2922	18
J64196	ALF-J64196-14	Centrophoxine hydrochloride, 98%	3685-84-5	25g	5576	2922	18
J64196	ALF-J64196-22	Centrophoxine hydrochloride, 98%	3685-84-5	100g	11509	2922	18
J64206	ALF-J64206-EXH	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9	300mg	17870		
J64206	ALF-J64206-MC	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9	100mg	7192	2933	18
J64210	ALF-J64210-MA	(^+)-2-Amino-5-phosphonopentanoic acid, 99%	76326-31-3	10mg	4676	2931	18
J64210	ALF-J64210-MF	(^+)-2-Amino-5-phosphonopentanoic acid, 99%	76326-31-3	50mg	21471	2931	18
J64212	ALF-J64212-MA	Immethridine dihydrobromide	87976-03-2	10mg	10158	2933	18
J64212	ALF-J64212-MF	Immethridine dihydrobromide	87976-03-2	50mg	45296	2933	18
J64214	ALF-J64214-22	Casein, Hammarsten Grade	9000-71-9	100g	1812	3504	18
J64214	ALF-J64214-36	Casein, Hammarsten Grade	9000-71-9	500g	5933	3504	18
J64216	ALF-J64216-LQ	Phosphatase Inhibitor Cocktail III		1unit	7018	3822	12
J64217	ALF-J64217-06	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine, 98%	146954-74-7	5g	12130	2934	18
J64218	ALF-J64218-MA	AS 19		10mg	20178	3504	18
J64219	ALF-J64219-03	5-Bromo-2'-deoxyuridine-5'-monophosphate disodium salt, 98%	51432-32-7	1g	40678	2933	18
J64223	ALF-J64223-OAM	Lipoprotein, low density, oxidized, human plasma, Low-TBAR, 99%, BT-910L		3mg	36130		
J64226	ALF-J64226-LB0	Caspase-1 Inhibitor II	178603-78-6	5mg	17199		
J64232	ALF-J64232-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyl-2'-deoxyguanosine, 98%		1g	13031	2934	18
J64233	ALF-J64233-MD	Liver Cell Growth Factor acetate salt	72957-37-0	250mg	13227	2924	18
J64234	ALF-J64234-03	Cytidine-5'-diphosphate disodium salt, 98%	54394-90-0	1g	2712	2933	18

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J64239	ALF-J64239-QA	Mouse Osteocalcin Enzyme Immunoassay Kit, BT-470		1kit	32021	3822	12
J64241	ALF-J64241-14	Sodium n-dodecyl sulfate, ultrapure, 99%	151-21-3	25g	1177	2920	18
J64241	ALF-J64241-22	Sodium n-dodecyl sulfate, ultrapure, 99%	151-21-3	100g	2390	2920	18
J64241	ALF-J64241-36	Sodium n-dodecyl sulfate, ultrapure, 99%	151-21-3	500g	7192	2920	18
J64242	ALF-J64242-LB0	MAC 1753	685830-90-4	5mg	12501		
J64248	ALF-J64248-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	9048-46-8	50ml	14902	3502	18
J64248	ALF-J64248-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	9048-46-8	100ml	29020	3502	18
J64256	ALF-J64256-MA	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate		10mg	17373	2936	18
J64256	ALF-J64256-MB	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate		25mg	31872	2936	18
J64257	ALF-J64257-MA	Bax Channel Blocker	335165-69-0	10mg	12130	3822	12
J64258	ALF-J64258-LB0	N-Acetyl-Ile-Glu-Thr-Asp-7-amino-4-(trifluoromethyl)coumarin	211990-57-7	5mg	13379		
J64259	ALF-J64259-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	3705	2934	18
J64264	ALF-J64264-MCR	Boc-Val-Ile[(S)-4-amino-2,2-difluoro-3-oxo-pentanoyl]-Val-Ile-OMe		1mg	13620		
J64265	ALF-J64265-MCR	Biotinyl-Ala-Ser-Thr-DL-Asp fluoromethyl ketone		1mg	37723		
J64266	ALF-J64266-03	2-Amino-2'-deoxyadenosine, 99%	4546-70-7	1g	1810	2933	18
J64266	ALF-J64266-06	2-Amino-2'-deoxyadenosine, 99%	4546-70-7	5g	1904	2933	18
J64266	ALF-J64266-14	2-Amino-2'-deoxyadenosine, 99%	4546-70-7	25g	7677	2933	18
J64267	ALF-J64267-AMH	DiO-Lipoprotein, low density, human plasma, BT-916		200microg	20431		
J64270	ALF-J64270-22	Sucrose, ultrapure, 99%	57-50-1	100g	1755	1701	18
J64270	ALF-J64270-36	Sucrose, ultrapure, 99%	57-50-1	500g	2622	1701	18
J64270	ALF-J64270-A1	Sucrose, ultrapure, 99%	57-50-1	1kg	4155	1701	18
J64271	ALF-J64271-03	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	14999-52-1	1g	5448	2933	18
J64271	ALF-J64271-06	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	14999-52-1	5g	21804	2933	18
J64272	ALF-J64272-MF	L-Glutamic acid ^gamma-(7-amido-4-methylcoumarin)	72669-53-5	50mg	6913	2933	18
J64277	ALF-J64277-LB0	Pifithrin-^alpha, p-Nitro hydrobromide	389850-21-9	5mg	7560		
J64281	ALF-J64281-LB0	Syk Inhibitor	622387-85-3	5mg	12501		
J64281	ALF-J64281-MCR	Syk Inhibitor	622387-85-3	1mg	3776		
J64282	ALF-J64282-EXR	Cholesterol Esterase, from porcine pancreas	9026-00-0	100units	7318		
J64282	ALF-J64282-EXU	Cholesterol Esterase, from porcine pancreas	9026-00-0	500units	27080		
J64283	ALF-J64283-LQ	Protease Inhibitor Cocktail III		1unit	4491	3822	12
J64284	ALF-J64284-06	Bromocresol Green sodium salt, ACS	62625-32-5	5g	2171	2914	18
J64284	ALF-J64284-14	Bromocresol Green sodium salt, ACS	62625-32-5	25g	7480	2914	18
J64285	ALF-J64285-MCR	Guanylin, human		1mg	17373		
J64297	ALF-J64297-18	Brilliant Blue R	6104-59-2	50g	5528	3204	18
J64299	ALF-J64299-EXD	Ghrelin, Ser(palmitoyl), rat	258338-12-4	0.5mg	16784		
J64299	ALF-J64299-MCR	Ghrelin, Ser(palmitoyl), rat	258338-12-4	1mg	26249		
J64301	ALF-J64301-AA	Goat Serum, BT-415		5ml	4132		
J64304	ALF-J64304-LB0	MMP-9 Inhibitor I	1177749-58-4	5mg	88051		
J64307	ALF-J64307-MCR	GSK-3 Inhibitor IX, Control, MeBIO	710323-61-8	1mg	9039		
J64308	ALF-J64308-MB	1-Amino-11-azido-3,6,9-trioxaundecane	134179-38-7	25mg	8531	2929	18
J64308	ALF-J64308-MC	1-Amino-11-azido-3,6,9-trioxaundecane	134179-38-7	100mg	19300	2929	18
J64310	ALF-J64310-LB0	^alpha-Melanocyte Stimulating Hormone amide	581-05-5	5mg	8312		
J64310	ALF-J64310-MCR	^alpha-Melanocyte Stimulating Hormone amide	581-05-5	1mg	2690		
J64318	ALF-J64318-09	Cresyl Violet acetate	10510-54-0	10g	8059	3204	18
J64320	ALF-J64320-EXD	Caerulein, sulfated	17650-98-5	0.5mg	8081		
J64320	ALF-J64320-MCR	Caerulein, sulfated	17650-98-5	1mg	13712		
J64322	ALF-J64322-22	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9	100g	1639	2918	18
J64322	ALF-J64322-36	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9	500g	2909	2918	18
J64322	ALF-J64322-A3	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9	2kg	7631	2918	18

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J64326	ALF-J64326-06	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	6398-98-7	5g	2194	2933	18
J64326	ALF-J64326-14	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	6398-98-7	25g	7745	2933	18
J64326	ALF-J64326-22	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	6398-98-7	100g	18955	2933	18
J64329	ALF-J64329-03	Uridine-5'-diphosphate disodium salt, 98%	27821-45-0	1g	23318	2934	18
J64330	ALF-J64330-MCR	TAPI-2	187034-31-7	1mg	20224		
J64334	ALF-J64334-AMI	Anti-GFAP antibody, from rabbit, BT-575		0.5ml	9697		
J64335	ALF-J64335-EXD	Dynorphin B 29, porcine		0.5mg	7007		
J64335	ALF-J64335-MCR	Dynorphin B 29, porcine		1mg	11843		
J64336	ALF-J64336-LB0	GSK-3 β Inhibitor VI	62673-69-2	5mg	8842		
J64340	ALF-J64340-EXD	Laminin (925-933)	110590-60-8	0.5mg	4836		
J64340	ALF-J64340-MCR	Laminin (925-933)	110590-60-8	1mg	10400		
J64341	ALF-J64341-EXD	Calcitonin, porcine		0.5mg	8081		
J64341	ALF-J64341-MCR	Calcitonin, porcine		1mg	13518		
J64342	ALF-J64342-03	3'-Amino-2',3'-dideoxythymidine, 99%	52450-18-7	1g	1801	2934	18
J64345	ALF-J64345-03	N6-Benzoyl-2'-fluoro-2'-deoxyadenosine, 98%	305808-19-9	1g	9708	2934	18
J64350	ALF-J64350-03	Cytidine-5'-diphosphate trisodium salt	34393-59-4	1g	15237	2934	18
J64356	ALF-J64356-MCR	Laminin Pentapeptide amide		1mg	2679		
J64358	ALF-J64358-03	4-Amino-1,8-naphthalimide, 97%	1742-95-6	1g	14256	2925	18
J64358	ALF-J64358-MC	4-Amino-1,8-naphthalimide, 97%	1742-95-6	100mg	3181	2925	18
J64360	ALF-J64360-03	5-Bromo-4-chloro-3-indolyl β -D-glucuronide sodium salt, 98%	129541-41-9	1g	23352	2934	18
J64360	ALF-J64360-MD	5-Bromo-4-chloro-3-indolyl β -D-glucuronide sodium salt, 98%	129541-41-9	250mg	11623	2934	18
J64361	ALF-J64361-MCR	Hypercalcemia Malignancy Factor (7-34), amide, human		1mg	14498		
J64365	ALF-J64365-30	Glycine, Electrophoresis Grade, 99.5+%	56-40-6	250g	2077	2922	18
J64365	ALF-J64365-A1	Glycine, Electrophoresis Grade, 99.5+%	56-40-6	1kg	6130	2922	18
J64368	ALF-J64368-LB0	MMP-3 Inhibitor VIII	208663-26-7	5mg	19243		
J64372	ALF-J64372-LB0	Necrosis Inhibitor, IM-54	861891-50-1	5mg	16253		
J64375	ALF-J64375-EXE	Vascular Endothelial Cell Growth Factor, 98%, BT-112		10microg	17325		
J64386	ALF-J64386-LB0	GM 6001, Negative Control		5mg	22036		
J64386	ALF-J64386-MCR	GM 6001, Negative Control		1mg	6292		
J64387	ALF-J64387-ME	2'-Azido-2'-deoxyuridine, 98%	26929-65-7	500mg	16080	2933	18
J64389	ALF-J64389-MB	7-Methyl lumazine	13401-38-2	25mg	11843	2933	18
J64390	ALF-J64390-MCR	Fibronectin, rat, 95%, BT-272		1mg	16114		
J64396	ALF-J64396-MCR	Caerulein, non-sulfated	20994-83-6	1mg	15202		
J64398	ALF-J64398-MCR	Anti-Human LDL antibody, from rabbit, BT-905		1mg	19300		
J64400	ALF-J64400-03	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9	1g	28177	2934	18
J64400	ALF-J64400-MC	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9	100mg	5274	2934	18
J64401	ALF-J64401-LQ	Protease Inhibitor Cocktail I		1unit	3231	3822	12
J64402	ALF-J64402-03	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4	1g	2921	2933	18
J64402	ALF-J64402-06	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4	5g	11683	2933	18
J64402	ALF-J64402-14	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4	25g	38497	2933	18
J64407	ALF-J64407-LB0	Caspase-1 Inhibitor I	143313-51-3	5mg	20328		
J64407	ALF-J64407-MCR	Caspase-1 Inhibitor I	143313-51-3	1mg	5667		
J64409	ALF-J64409-LB0	Dynorphin A (1-13) amide, porcine		5mg	13518		
J64409	ALF-J64409-MCR	Dynorphin A (1-13) amide, porcine		1mg	3764		
J64410	ALF-J64410-MA	Adrenocorticotrophic Hormone (34-39)		10mg	11347	2937	18
J64410	ALF-J64410-MB	Adrenocorticotrophic Hormone (34-39)		25mg	22993	2937	18
J64413	ALF-J64413-LB0	PARP Inhibitor VIII, PJ34	344458-15-7	5mg	12501		
J64413	ALF-J64413-MB	PARP Inhibitor VIII, PJ34	344458-15-7	25mg	47812	2933	18
J64414	ALF-J64414-MA	2-(4,5,6,7-Tetraiodo-1,3-dioxoisindolin-2-yl)acetic acid	19231-60-8	10mg	11290	3822	12
J64415	ALF-J64415-EXD	Calcitonin (8-32), salmon	155069-90-2	0.5mg	6742		
J64415	ALF-J64415-MCR	Calcitonin (8-32), salmon	155069-90-2	1mg	10757		
J64417	ALF-J64417-AMC	Bovine Pituitary Extract, BT-215		10x50mg	60635		
J64417	ALF-J64417-MF	Bovine Pituitary Extract, BT-215		50mg	7260	3504	18
J64418	ALF-J64418-MCR	Dynorphin A (1-9), porcine		1mg	2679		
J64419	ALF-J64419-22	Ammonium sulfate, ultrapure, 99+%	7783-20-2	100g	1673	3102	18
J64419	ALF-J64419-36	Ammonium sulfate, ultrapure, 99+%	7783-20-2	500g	2436	3102	18
J64419	ALF-J64419-A3	Ammonium sulfate, ultrapure, 99+%	7783-20-2	2kg	5956	3102	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J64422	ALF-J64422-MA	Suptopin-2	331852-66-5	10mg	16114	2933	18
J64424	ALF-J64424-MCR	[Met ² *1 ⁰] Melanocyte Protein PMEL 17 (209-217), human, mouse		1mg	4317		
J64425	ALF-J64425-MA	Locostatin	133812-16-5	10mg	8172	2934	18
J64425	ALF-J64425-MF	Locostatin	133812-16-5	50mg	25221	2934	18
J64426	ALF-J64426-MCR	Lipoprotein, low density, carbamylated, human plasma, 99%, BT-924		1mg	27589		
J64435	ALF-J64435-MA	N-Methoxysuccinyl-Phe-Leu-Phe-7-amino-4-(trifluoromethyl)coumarin		10mg	18157	2933	18
J64437	ALF-J64437-22	Tricine, Electrophoresis Grade, 99%	DTF	100g	4120		
J64437	ALF-J64437-36	Tricine, Electrophoresis Grade, 99%	DTF	500g	15353		
J64441	ALF-J64441-MCR	Elastase Inhibitor I		1mg	9039		
J64442	ALF-J64442-LB0	Caspase-3 Inhibitor III	285570-60-7	5mg	25221		
J64442	ALF-J64442-MCR	Caspase-3 Inhibitor III	285570-60-7	1mg	6292		
J64446	ALF-J64446-03	Car ^h bentane citrate	23142-01-0	1g	12168	2922	18
J64446	ALF-J64446-MF	Car ^h bentane citrate	23142-01-0	50mg	1536	2922	18
J64449	ALF-J64449-14	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5	25g	2032	2922	18
J64449	ALF-J64449-22	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5	100g	4237	2922	18
J64449	ALF-J64449-36	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5	500g	20836	2922	18
J64451	ALF-J64451-03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	102185-33-1	1g	19405	2934	18
J64451	ALF-J64451-MD	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	102185-33-1	250mg	9788	2934	18
J64453	ALF-J64453-LB0	Phosphodiesterase 4 Inhibitor	346440-86-6	5mg	7953		
J64453	ALF-J64453-MB	Phosphodiesterase 4 Inhibitor	346440-86-6	25mg	28316	3504	18
J64455	ALF-J64455-MA	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	313516-66-4	10mg	7560	2933	18
J64455	ALF-J64455-MF	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	313516-66-4	50mg	31467	2933	18
J64460	ALF-J64460-EXD	[Ser ^h 8] Glucagon Like Peptide-1 (7-36) amide, human	215777-46-1	0.5mg	12327		
J64460	ALF-J64460-MCR	[Ser ^h 8] Glucagon Like Peptide-1 (7-36) amide, human	215777-46-1	1mg	21021		
J64464	ALF-J64464-LB0	Bcl-2 Inhibitor	383860-03-5	5mg	30496		
J64468	ALF-J64468-03	2-Amino-6-chloropurine riboside, 95%	2004-07-1	1g	6949	2934	18
J64468	ALF-J64468-06	2-Amino-6-chloropurine riboside, 95%	2004-07-1	5g	13909	2934	18
J64469	ALF-J64469-MC	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4	100mg	19185	2934	18
J64469	ALF-J64469-MD	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4	250mg	44846	2934	18
J64469	ALF-J64469-MF	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4	50mg	11509	2934	18
J64474	ALF-J64474-03	N4-Benzoyl-2'-O-methylcytidine, 98%	52571-45-6	1g	3958	2934	18
J64476	ALF-J64476-MCR	[Ala ^h 1 ¹ , D-Leu ^h 1 ⁵] Orexin B, human	532932-99-3	1mg	13518		
J64477	ALF-J64477-LB0	Biotinyl-Phe-Ala-Asp fluoromethyl ketone		5mg	27196		
J64478	ALF-J64478-AME	Transforming Growth Factor- ^h a, human, 98%, BT-110		2micrograms	1975		
J64479	ALF-J64479-MA	Z-Phe-Arg-7-amino-4-(trifluoromethyl)coumarin		10mg	9039	2933	18
J64482	ALF-J64482-36	Casein, high nitrogen, 95%	9000-71-9	500g	5380	3504	18
J64482	ALF-J64482-A1	Casein, high nitrogen, 95%	9000-71-9	1kg	6117	3504	18
J64483	ALF-J64483-AB	Platelet-poor Plasma Derived Serum, bovine, BT-214		10ml	6209		
J64483	ALF-J64483-AE	Platelet-poor Plasma Derived Serum, bovine, BT-214		100ml	23466		
J64484	ALF-J64484-MA	Flt-3 Inhibitor	301305-73-7	10mg	9432	2934	18
J64484	ALF-J64484-MF	Flt-3 Inhibitor	301305-73-7	50mg	37723	2934	18
J64485	ALF-J64485-LB0	2'-Amino-3'-methoxyflavone, 99%	167869-21-8	5mg	4859		
J64485	ALF-J64485-MA	2'-Amino-3'-methoxyflavone, 99%	167869-21-8	10mg	7560	2932	18
J64485	ALF-J64485-MB	2'-Amino-3'-methoxyflavone, 99%	167869-21-8	25mg	15134	2932	18
J64486	ALF-J64486-MA	Sirtinol	410536-97-9	10mg	10272	2924	18
J64490	ALF-J64490-MB	2'-Deoxyguanosine-5'-diphosphate sodium salt	102783-74-4	25mg	9004	2934	18
J64492	ALF-J64492-LB0	Proteasome Substrate		5mg	12501		
J64492	ALF-J64492-MCR	Proteasome Substrate		1mg	3151		
J64495	ALF-J64495-MCR	Adrenocorticotrophic Hormone (12-39), rat		1mg	7779		
J64496	ALF-J64496-MC	N-Succinimidyl 3-(propargyloxy)propionate	1174157-65-3	100mg	10250	2925	18
J64497	ALF-J64497-03	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7	1g	1531	2933	18

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J64497	ALF-J64497-06	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7	5g	6511	2933	18
J64497	ALF-J64497-14	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7	25g	12940	2933	18
J64506	ALF-J64506-MCR	Apolipoprotein A-I, human plasma, 95%, BT-927		1mg	14798		
J64508	ALF-J64508-03	Bolton-Hunter Reagent	34071-95-9	1g	5067	2928	18
J64508	ALF-J64508-06	Bolton-Hunter Reagent	34071-95-9	5g	20280	2928	18
J64510	ALF-J64510-LB0	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate		5mg	16114		
J64510	ALF-J64510-MB	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate		25mg	51645	2932	18
J64512	ALF-J64512-LB0	PTP1B Inhibitor	765317-72-4	5mg	15134		
J64515	ALF-J64515-03	Azure C	531-57-7	1g	900	3204	18
J64515	ALF-J64515-06	Azure C	531-57-7	5g	1501	3204	18
J64523	ALF-J64523-LB0	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate		5mg	14498		
J64523	ALF-J64523-MB	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate		25mg	46484	2932	18
J64527	ALF-J64527-MC	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	1013921-36-2	100mg	21055	2922	18
J64527	ALF-J64527-ME	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	1013921-36-2	500mg	64146	2922	18
J64528	ALF-J64528-MC	G3335	36099-95-3	100mg	13818	3504	18
J64528	ALF-J64528-MF	G3335	36099-95-3	50mg	8842	3504	18
J64533	ALF-J64533-LB0	Prolyl Endopeptidase Inhibitor	86925-97-5	5mg	10632		
J64544	ALF-J64544-MF	Z-Val-Val-Nle diazomethyl ketone	155026-49-6	50mg	27299	2924	18
J64545	ALF-J64545-03	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3	1g	2597	2930	18
J64545	ALF-J64545-06	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3	5g	7018	2930	18
J64545	ALF-J64545-14	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3	25g	28535	2930	18
J64547	ALF-J64547-EXD	GAP 26	197250-15-0	0.5mg	4491		
J64547	ALF-J64547-MCR	GAP 26	197250-15-0	1mg	7087		
J64549	ALF-J64549-MB	Azadibenzocyclooctyne acid		25mg	10250	2933	18
J64549	ALF-J64549-MC	Azadibenzocyclooctyne acid		100mg	26423	2933	18
J64554	ALF-J64554-MA	GSK-3 ^α Inhibitor VIII	487021-52-3	10mg	12501	2934	18
J64555	ALF-J64555-LB0	NF-κB Activation Inhibitor VI, BOT-64	113760-29-5	5mg	11256		
J64555	ALF-J64555-MB	NF-κB Activation Inhibitor VI, BOT-64	113760-29-5	25mg	39674	3504	18
J64557	ALF-J64557-MA	ZJ-43	723331-20-2	10mg	27299	3504	18
J64560	ALF-J64560-AMP	Fibronectin, human, 95%, BT-225		10x1mg	92553		
J64560	ALF-J64560-MCR	Fibronectin, human, 95%, BT-225		1mg	15017		
J64565	ALF-J64565-22	Casein hydrolysate enzymatic	65072-00-6	100g	2175	3504	18
J64565	ALF-J64565-36	Casein hydrolysate enzymatic	65072-00-6	500g	3383	3504	18
J64568	ALF-J64568-14	Cinnarizine	298-57-7	25g	5241	2933	18
J64568	ALF-J64568-22	Cinnarizine	298-57-7	100g	14695	2933	18
J64569	ALF-J64569-LB0	Z-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin		5mg	8842		
J64573	ALF-J64573-MB	2',3'-Dideoxyadenosine, 98%	4097-22-7	25mg	8081	2933	18
J64573	ALF-J64573-MC	2',3'-Dideoxyadenosine, 98%	4097-22-7	100mg	19346	2933	18
J64573	ALF-J64573-MF	2',3'-Dideoxyadenosine, 98%	4097-22-7	50mg	13031	2933	18
J64576	ALF-J64576-XF	Protease Inhibitor Cocktail VI, Plant Cells		1ml	6314	3822	12
J64577	ALF-J64577-03	N2-Dimethylformamidinyl-2'-O-methylguanosine, 98%		1g	8899	2934	18
J64578	ALF-J64578-03	Deoxy-bigCHAP	86303-23-3	1g	17106	2924	18
J64578	ALF-J64578-MD	Deoxy-bigCHAP	86303-23-3	250mg	6292	2924	18
J64580	ALF-J64580-MCR	MMP-9/MMP-13 Inhibitor I	204140-01-2	1mg	8172		
J64581	ALF-J64581-03	Benserazide hydrochloride	14919-77-8	1g	5183	2928	18
J64581	ALF-J64581-06	Benserazide hydrochloride	14919-77-8	5g	17870	2928	18
J64583	ALF-J64583-MCR	Caspase-1 Inhibitor IV	154674-81-4	1mg	9962		
J64597	ALF-J64597-MD	(R)-2-Acetylthio-3-phenylpropionic acid	57359-76-9	250mg	11256	2916	18
J64597	ALF-J64597-ME	(R)-2-Acetylthio-3-phenylpropionic acid	57359-76-9	500mg	20328	2916	18
J64598	ALF-J64598-MC	3-Isobutyl-1-methylxanthine	28822-58-4	100mg	3118	2933	18
J64612	ALF-J64612-18	6-Chloropurine riboside, 98%	2004-06-0	50g	19197	2934	18
J64612	ALF-J64612-22	6-Chloropurine riboside, 98%	2004-06-0	100g	28963	2934	18
J64612	ALF-J64612-30	6-Chloropurine riboside, 98%	2004-06-0	250g	48157	2934	18
J64613	ALF-J64613-LB0	Z-Leu-Leu-Glu-7-amino-4-methylcoumarin		5mg	8646		
J64614	ALF-J64614-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%		1g	4525	2934	18

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J64614	ALF-J64614-MC	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%		100mg	1282	2934	18
J64615	ALF-J64615-LB0	^b-Adrenergic Receptor Kinase1 Inhibitor	24269-96-3	5mg	9639		
J64617	ALF-J64617-MB	Azadibenzocyclooctyne-PEG4-alcohol		25mg	18955	2933	18
J64617	ALF-J64617-MC	Azadibenzocyclooctyne-PEG4-alcohol		100mg	48055	2933	18
J64627	ALF-J64627-03	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8	1g	12501	2934	18
J64627	ALF-J64627-MD	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8	250mg	6292	2934	18
J64630	ALF-J64630-MA	DNA Methyltransferase Inhibitor	48208-26-0	10mg	10711	2933	18
J64631	ALF-J64631-03	BigCHAP	86303-22-2	1g	9073	2914	18
J64631	ALF-J64631-06	BigCHAP	86303-22-2	5g	36212	2914	18
J64631	ALF-J64631-MD	BigCHAP	86303-22-2	250mg	4525	2914	18
J64636	ALF-J64636-MCR	Dynorphin A (1-8), porcine	75790-53-3	1mg	3371		
J64644	ALF-J64644-EXD	GMAP (25-41) amide	132567-21-6	0.5mg	5402		
J64644	ALF-J64644-MCR	GMAP (25-41) amide	132567-21-6	1mg	9164		
J64646	ALF-J64646-LB0	Necrostatin-1, Inactive Control	64419-92-7	5mg	8127		
J64650	ALF-J64650-03	2'-Amino-2'-deoxyguanosine, 98%	60966-26-9	1g	43207	2934	18
J64651	ALF-J64651-LQ	Phosphatase Inhibitor Cocktail B		1unit	4491	3822	12
J64655	ALF-J64655-09	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	9048-46-8	10g	3163	3502	18
J64655	ALF-J64655-18	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	9048-46-8	50g	8149	3502	18
J64655	ALF-J64655-22	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	9048-46-8	100g	12432	3502	18
J64655	ALF-J64655-30	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	9048-46-8	250g	24968	3502	18
J64655	ALF-J64655-A1	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	9048-46-8	1kg	67006	3502	18
J64656	ALF-J64656-03	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8	1g	2644	2930	18
J64656	ALF-J64656-06	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8	5g	7862	2930	18
J64656	ALF-J64656-14	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8	25g	30809	2930	18
J64657	ALF-J64657-30	Choline bitartrate, 98+%	87-67-2	250g	2921	2923	18
J64657	ALF-J64657-A1	Choline bitartrate, 98+%	87-67-2	1kg	7802	2923	18
J64657	ALF-J64657-A4	Choline bitartrate, 98+%	87-67-2	2.5kg	15698	2923	18
J64658	ALF-J64658-MCR	Apolipoprotein A-II, human plasma, 95%, BT-928		1mg	9213		
J64659	ALF-J64659-LB0	GSK-3 Inhibitor X	740841-15-0	5mg	33950		
J64659	ALF-J64659-MCR	GSK-3 Inhibitor X	740841-15-0	1mg	7953		
J64666	ALF-J64666-EXD	GMAP (16-41) amide	129541-35-1	0.5mg	9164		
J64666	ALF-J64666-MCR	GMAP (16-41) amide	129541-35-1	1mg	15595		
J64669	ALF-J64669-MCR	Ghrelin, rat	258338-12-4	1mg	20939		
J64671	ALF-J64671-MA	Azadibenzocyclooctyne-sulfo-biotin conjugate		10mg	14498	2936	18
J64671	ALF-J64671-MB	Azadibenzocyclooctyne-sulfo-biotin conjugate		25mg	24563	2936	18
J64677	ALF-J64677-03	Tropine DL-tropate, 99%	51-55-8	1g	1063	2939	18
J64677	ALF-J64677-06	Tropine DL-tropate, 99%	51-55-8	5g	4248	2939	18
J64677	ALF-J64677-14	Tropine DL-tropate, 99%	51-55-8	25g	17003	2939	18
J64679	ALF-J64679-MA	cis-Urocanic acid	7699-35-6	10mg	12929	2933	18
J64680	ALF-J64680-MCR	Acetyl ^a-Endorphin		1mg	5402		
J64682	ALF-J64682-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	9048-46-8	50g	5724	3502	18
J64682	ALF-J64682-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	9048-46-8	100g	9708	3502	18
J64682	ALF-J64682-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	9048-46-8	250g	23190	3502	18
J64682	ALF-J64682-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	9048-46-8	500g	43715	3502	18
J64682	ALF-J64682-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	9048-46-8	1kg	82904	3502	18
J64685	ALF-J64685-MCR	[Des-Tyr1]-^b-Endorphin, human		1mg	13518		
J64690	ALF-J64690-LB0	Cdc2-Like Kinase Inhibitor, TG003	300801-52-9	5mg	6671		
J64690	ALF-J64690-MF	Cdc2-Like Kinase Inhibitor, TG003	300801-52-9	50mg	44464	2934	18
J64692	ALF-J64692-MA	MDM2 Inhibitor	562823-84-1	10mg	7352	2914	18
J64695	ALF-J64695-LQ	Serine Protease Inhibitor Cocktail I		1unit	6949	3822	12
J64696	ALF-J64696-AMI	Anti-Mouse Nerve Growth Factor 2.5S antibody, from rabbit, BT-555		0.5ml	6927		
J64698	ALF-J64698-03	5-Iodocytidine, 99%	1147-23-5	1g	3083	2934	18
J64704	ALF-J64704-ME	2'-Bromo-2'-deoxyuridine, 98%	72218-68-9	500mg	10158	2933	18
J64705	ALF-J64705-MCR	Epidermal Growth Factor Receptor Peptide (985-996)		1mg	8392		

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J64716	ALF-J64716-MB	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	102814-08-4	25mg	8010	2933	18
J64716	ALF-J64716-MC	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	102814-08-4	100mg	25765	2933	18
J64716	ALF-J64716-MF	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	102814-08-4	50mg	14476	2933	18
J64717	ALF-J64717-MA	Antireproductive tripeptide	71730-64-8	10mg	11347	2925	18
J64717	ALF-J64717-MB	Antireproductive tripeptide	71730-64-8	25mg	24275	2925	18
J64718	ALF-J64718-MC	Gly-Phe α -b-naphthylamide	21438-66-4	100mg	6753	2924	18
J64719	ALF-J64719-AE	Glycerol, ultrapure, 99.5+%	56-81-5	100ml	3776	2905	18
J64719	ALF-J64719-AK	Glycerol, ultrapure, 99.5+%	56-81-5	250ml	5126	2905	18
J64719	ALF-J64719-AP	Glycerol, ultrapure, 99.5+%	56-81-5	500ml	5910	2905	18
J64720	ALF-J64720-EX3	5-Aminoimidazole-4-carboxamide 1- α -D-ribofuranoside, 98%	2627-69-2	200mg	23466		
J64720	ALF-J64720-MF	5-Aminoimidazole-4-carboxamide 1- α -D-ribofuranoside, 98%	2627-69-2	50mg	9788	2934	18
J64722	ALF-J64722-MC	Phenylethyl 3-methylcaffeate	71835-85-3	100mg	15676	3822	12
J64722	ALF-J64722-MF	Phenylethyl 3-methylcaffeate	71835-85-3	50mg	9962	3822	12
J64723	ALF-J64723-03	8-Bromo-2'-deoxyguanosine, 99%	13389-03-2	1g	4491	2934	18
J64726	ALF-J64726-LB0	Smoothened Agonist dihydrochloride dihydrate	364590-63-6	5mg	36730		
J64726	ALF-J64726-MCR	Smoothened Agonist dihydrochloride dihydrate	364590-63-6	1mg	10343		
J64728	ALF-J64728-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	9048-46-8	100ml	18249	3502	18
J64728	ALF-J64728-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	9048-46-8	500ml	56745	3502	18
J64728	ALF-J64728-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	9048-46-8	1L	94054	3502	18
J64729	ALF-J64729-MCR	Caspase-9 Inhibitor I		1mg	22694		
J64730	ALF-J64730-03	5-Methoxybenzoxazole-2-thiol	49559-83-3	1g	3776	2934	18
J64730	ALF-J64730-09	5-Methoxybenzoxazole-2-thiol	49559-83-3	10g	19624	2934	18
J64731	ALF-J64731-MB	Z-Leu-Val-Gly diazomethyl ketone	119670-30-3	25mg	34214	2924	18
J64737	ALF-J64737-MCR	Cathepsin B Inhibitor IV	147859-80-1	1mg	6221		
J64737	ALF-J64737-MA	Cathepsin B Inhibitor IV	147859-80-1	10mg	41845	2934	18
J64738	ALF-J64738-AMP	Fibronectin, human, stabilized soln., BT-225S		10x1mg	36730		
J64738	ALF-J64738-MCR	Fibronectin, human, stabilized soln., BT-225S		1mg	5540		
J64741	ALF-J64741-03	Chymotrypsinogen A, from bovine pancreas	9035-75-0	1g	8762	3507	18
J64741	ALF-J64741-06	Chymotrypsinogen A, from bovine pancreas	9035-75-0	5g	31154	3507	18
J64748	ALF-J64748-03	2'-O-Methylinosine, 99%	3881-21-8	1g	6821	2934	18
J64751	ALF-J64751-LB0	Calpain Inhibitor XII		5mg	31086		
J64751	ALF-J64751-MCR	Calpain Inhibitor XII		1mg	7352		
J64752	ALF-J64752-06	Albumin, Bovine plasma, crystalline, 98%	9048-46-8	5g	13761	3502	18
J64752	ALF-J64752-09	Albumin, Bovine plasma, crystalline, 98%	9048-46-8	10g	23548	3502	18
J64753	ALF-J64753-MA	EX 527	49843-98-3	10mg	10158	2933	18
J64757	ALF-J64757-14	Bismarck Brown R	5421-66-9	25g	1858	3204	18
J64757	ALF-J64757-22	Bismarck Brown R	5421-66-9	100g	6002	3204	18
J64758	ALF-J64758-03	3'-Amino-2',3'-dideoxyinosine, 98%		1g	6141	2934	18
J64759	ALF-J64759-MA	Nicotinic acid adenine dinucleotide phosphate tetrasodium salt	5502-96-5	10mg	19428	2934	18
J64760	ALF-J64760-LB0	Tripeptidyl peptidase Inhibitor	184901-82-4	5mg	8172		
J64760	ALF-J64760-MA	Tripeptidyl peptidase Inhibitor	184901-82-4	10mg	12501	3504	18
J64762	ALF-J64762-LB0	[D-Trp ⁶] LH-RH ethylamide		5mg	7007		
J64763	ALF-J64763-XF	Anti-Human Fibronectin antibody, from rabbit, whole serum, BT-551		1ml	12501		
J64764	ALF-J64764-QA	Osteocalcin, human, mid-tact, Enzyme Immunoassay Kit, BT-480		1kit	28512	3822	12
J64769	ALF-J64769-36	Urea, Molecular Biology Reagent	57-13-6	500g	4594	3102	18
J64769	ALF-J64769-A1	Urea, Molecular Biology Reagent	57-13-6	1kg	8876	3102	18
J64769	ALF-J64769-A4	Urea, Molecular Biology Reagent	57-13-6	2.5kg	17556	3102	18
J64774	ALF-J64774-MCR	Dynorphin B (1-9), porcine		1mg	2679		
J64777	ALF-J64777-09	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	9048-46-8	10g	2516	3502	18
J64777	ALF-J64777-18	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	9048-46-8	50g	8911	3502	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J64777	ALF-J64777-22	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	9048-46-8	100g	16114	3502	18
J64777	ALF-J64777-36	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	9048-46-8	500g	70725	3502	18
J64780	ALF-J64780-LB0	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin		5mg	20730		
J64780	ALF-J64780-MCR	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin		1mg	9039		
J64782	ALF-J64782-14	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	137-88-2	25g	4616	2941	18
J64782	ALF-J64782-22	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	137-88-2	100g	15687	2941	18
J64787	ALF-J64787-MCR	Anti-Mouse IgG-Peroxidase, from goat, BT-574		1mg	2482		
J64792	ALF-J64792-EXD	Histatin 5	104339-66-4	0.5mg	10261		
J64792	ALF-J64792-MCR	Histatin 5	104339-66-4	1mg	18850		
J64796	ALF-J64796-LB0	Z-Gly-Gly-Leu-7-amino-4-methylcoumarin		5mg	5471		
J64798	ALF-J64798-EXE	Epidermal Growth Factor, rat, Receptor Grade, 99%, BT-216		10microg	4918		
J64801	ALF-J64801-MCR	Caspase-3/7 Inhibitor		1mg	9039		
J64810	ALF-J64810-LB0	TrkA Inhibitor	388626-12-8	5mg	28316		
J64810	ALF-J64810-MCR	TrkA Inhibitor	388626-12-8	1mg	9039		
J64811	ALF-J64811-EXE	Fibroblast Growth Factor, basic, human, 95%, BT-108		10microg	10332		
J64811	ALF-J64811-IAM	Fibroblast Growth Factor, basic, human, 95%, BT-108		50microgram	28835		
J64812	ALF-J64812-AMD	Platelet-Derived Growth Factor-BB, human, Receptor Grade, 97%, BT-103		1microgram	2308		
J64813	ALF-J64813-MB	Autophagy Inhibitor, 3-MA	5142-23-4	25mg	4177	2933	18
J64813	ALF-J64813-MF	Autophagy Inhibitor, 3-MA	5142-23-4	50mg	7734	2933	18
J64816	ALF-J64816-QA	Osteocalcin, human, intact, Enzyme Immunoassay Kit, BT-460		1kit	31801	3822	12
J64817	ALF-J64817-AMI	Anti-Myosin (Smooth Muscle) Heavy Chain antibody, from rabbit, BT-562		0.5ml	28835		
J64823	ALF-J64823-8PL	MMP-3 Inhibitor III		2mg	11256		
J64824	ALF-J64824-MB	Procaspase-3 Activator	315183-21-2	25mg	14105	2933	18
J64824	ALF-J64824-MF	Procaspase-3 Activator	315183-21-2	50mg	26641	2933	18
J64825	ALF-J64825-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methylinosine, 98%		1g	9708	2934	18
J64828	ALF-J64828-LB0	^y-Secretase Inhibitor II		5mg	27738		
J64828	ALF-J64828-MCR	^y-Secretase Inhibitor II		1mg	6292		
J64833	ALF-J64833-03	2',3'-Dideoxyinosine, 98%	69655-05-6	1g	8981	2934	18
J64833	ALF-J64833-MD	2',3'-Dideoxyinosine, 98%	69655-05-6	250mg	4491	2934	18
J64833	ALF-J64833-ME	2',3'-Dideoxyinosine, 98%	69655-05-6	500mg	8081	2934	18
J64834	ALF-J64834-MB	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate		25mg	9292	2929	18
J64834	ALF-J64834-MC	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate		100mg	21055	2929	18
J64838	ALF-J64838-MC	Diphenyleneiodonium chloride	4673-26-1	100mg	29828	2931	18
J64838	ALF-J64838-MF	Diphenyleneiodonium chloride	4673-26-1	50mg	16231	2931	18
J64841	ALF-J64841-MA	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin		10mg	18157	2933	18
J64841	ALF-J64841-MB	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin		25mg	36212	2933	18
J64844	ALF-J64844-LB0	(S)-4-Benzyl-3-butyl-2-oxazolidinone	112459-79-7	5mg	6913		
J64847	ALF-J64847-MF	L-Glutamic acid ^a-(7-amido-4-methylcoumarin)	98516-76-8	50mg	6913	2933	18
J64851	ALF-J64851-MA	[Met^5, Lys^6^, ^7] ^a-Neo-Endorphin (1-7)		10mg	12837	2933	18
J64851	ALF-J64851-MB	[Met^5, Lys^6^, ^7] ^a-Neo-Endorphin (1-7)		25mg	25660	2933	18
J64858	ALF-J64858-MA	EBPC	57056-57-2	10mg	7560	2933	18
J64859	ALF-J64859-MB	Acetylene-PEG4-maleimide		25mg	10250	2925	18
J64859	ALF-J64859-MC	Acetylene-PEG4-maleimide		100mg	21055	2925	18
J64859	ALF-J64859-ME	Acetylene-PEG4-maleimide		500mg	64146	2925	18
J64864	ALF-J64864-EXE	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206		10microg	6209		
J64864	ALF-J64864-EXW	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206		5x10micrograms	26423		
J64865	ALF-J64865-03	1,1'-Azobis(N,N-dimethylformamide), 95%	10465-78-8	1g	13609	2927	18

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J64865	ALF-J64865-06	1,1'-Azobis(N,N-dimethylformamide), 95%	10465-78-8	5g	40931	2927	18
J64870	ALF-J64870-MC	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	100mg	20571	2938	18
J64870	ALF-J64870-MD	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	250mg	42490	2938	18
J64870	ALF-J64870-MF	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0	50mg	10943	2938	18
J64871	ALF-J64871-03	6-Chloropurine 2'-deoxyriboside, 97%	4594-45-0	1g	18365	2933	18
J64874	ALF-J64874-LB0	uPA Inhibitor II, UK122		5mg	12501		
J64874	ALF-J64874-MB	uPA Inhibitor II, UK122		25mg	50328	3504	18
J64877	ALF-J64877-LB0	Arg-Gly-Asp-Ser	91037-65-9	5mg	6084		
J64880	ALF-J64880-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%		1g	2146	2934	18
J64883	ALF-J64883-LB0	LH-RH free acid		5mg	2679		
J64884	ALF-J64884-MA	(^+)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	74341-63-2	10mg	15017	2934	18
J64887	ALF-J64887-MCR	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	79055-68-8	1mg	2990		
J64887	ALF-J64887-MA	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	79055-68-8	10mg	12825	2931	18
J64892	ALF-J64892-LB0	Acetylene-PEG4-carboxyrhodamine 110 conjugate		5mg	14498		
J64892	ALF-J64892-MB	Acetylene-PEG4-carboxyrhodamine 110 conjugate		25mg	46484	2932	18
J64897	ALF-J64897-03	2'-O-Methyluridine, 99%	2140-76-3	1g	2077	2934	18
J64901	ALF-J64901-14	Benzopurpurin 4B	992-59-6	25g	3590	3204	18
J64901	ALF-J64901-22	Benzopurpurin 4B	992-59-6	100g	14476	3204	18
J64902	ALF-J64902-MB	N-Succinimidyl 4,7,10,13,16-pentaaxanonadec-18-ynoate		25mg	10250	2925	18
J64902	ALF-J64902-MC	N-Succinimidyl 4,7,10,13,16-pentaaxanonadec-18-ynoate		100mg	21055	2925	18
J64903	ALF-J64903-MA	Lipoprotein, high density, human plasma, 99%, BT-914		10mg	16114	2937	18
J64904	ALF-J64904-OAM	^y-Secretase Inhibitor XX	209984-56-5	3mg	48909		
J64905	ALF-J64905-MCR	Z-Ala-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone		1mg	16875		
J64910	ALF-J64910-LB0	N-Benzyl-p-toluenesulfonamide	1576-37-0	5mg	8509		
J64910	ALF-J64910-MA	N-Benzyl-p-toluenesulfonamide	1576-37-0	10mg	13424	3822	12
J64911	ALF-J64911-LB0	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin		5mg	18157		
J64912	ALF-J64912-14	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	9048-46-8	25g	5967	3502	18
J64912	ALF-J64912-22	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	9048-46-8	100g	18180	3502	18
J64912	ALF-J64912-36	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	9048-46-8	500g	68463	3502	18
J64913	ALF-J64913-AMI	Anti-Myosin antibody, from rabbit, BT-564		0.5ml	28835		
J64917	ALF-J64917-MA	HNHA	926908-04-5	10mg	13818	3504	18
J64919	ALF-J64919-03	2-Aminopurine, 98%	452-06-2	1g	32345	2933	18
J64919	ALF-J64919-MD	2-Aminopurine, 98%	452-06-2	250mg	11290	2933	18
J64919	ALF-J64919-ME	2-Aminopurine, 98%	452-06-2	500mg	17870	2933	18
J64920	ALF-J64920-LQ	Protease Inhibitor Cocktail V, EDTA-Free, Animal-Free		1unit	4987	3822	12
J64921	ALF-J64921-03	4-Aminophthalhydrazide, 98%	3682-14-2	1g	6477	2933	18
J64921	ALF-J64921-06	4-Aminophthalhydrazide, 98%	3682-14-2	5g	24622	2933	18
J64922	ALF-J64922-03	2'-O-Methyladenosine, 99%	2140-79-6	1g	3958	2934	18
J64931	ALF-J64931-MB	N-Acetyl-Tyr-Val-Ala-Asp-p-nitroanilide		25mg	23190	2933	18
J64938	ALF-J64938-MB	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	95648-78-5	25mg	8381	2934	18
J64938	ALF-J64938-MC	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	95648-78-5	100mg	17545	2934	18
J64940	ALF-J64940-LB0	Histone Deacetylase Inhibitor III	251456-60-7	5mg	9361		
J64940	ALF-J64940-MA	Histone Deacetylase Inhibitor III	251456-60-7	10mg	17764	2924	18
J64943	ALF-J64943-MCR	Ghrelin, human	258279-04-8	1mg	20939		
J64944	ALF-J64944-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	9048-46-8	50g	6395	3502	18
J64944	ALF-J64944-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	9048-46-8	100g	10839	3502	18
J64944	ALF-J64944-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	9048-46-8	250g	33879	3502	18
J64944	ALF-J64944-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	9048-46-8	500g	49670	3502	18
J64944	ALF-J64944-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	9048-46-8	1kg	94089	3502	18
J64947	ALF-J64947-LB0	MIF Antagonist, ISO-1	478336-92-4	5mg	7560		
J64947	ALF-J64947-MB	MIF Antagonist, ISO-1	478336-92-4	25mg	30046	2934	18

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J64948	ALF-J64948-LB0	Acetylene-PEG4-sulforhodamine B conjugate		5mg	16114		
J64951	ALF-J64951-MD	L-Leucine 7-amido-4-methylcoumarin hydrate	66447-31-2	250mg	46495	2933	18
J64961	ALF-J64961-03	N6-Methyl-2'-deoxyadenosine, 99%	2002-35-9	1g	33787	2934	18
J64963	ALF-J64963-LQ	Protease Inhibitor Cocktail II		1unit	4491	3822	12
J64966	ALF-J64966-MCR	Z-Leu-Glu(OMe)-His-Asp(OMe)-fluoromethyl ketone trifluoroacetate salt hydrate		1mg	16451		
J64967	ALF-J64967-XF	Anti-Rabbit IgG-FITC from goat, BT-557		1ml	2690		
J64972	ALF-J64972-MA	Avidin, from egg	1405-69-2	10mg	8081	3504	18
J64973	ALF-J64973-LB0	Proteasome Inhibitor II		5mg	8842		
J64973	ALF-J64973-MCR	Proteasome Inhibitor II		1mg	3394		
J64977	ALF-J64977-MC	Azadibenzocyclooctyne-PEG, MW 5,000		100mg	31906	2933	18
J64979	ALF-J64979-MA	NSC 23766	733767-34-5	10mg	11948	2933	18
J64980	ALF-J64980-LB0	SJA 6017	190274-53-4	5mg	16875		
J64980	ALF-J64980-MCR	SJA 6017	190274-53-4	1mg	4525		
J64981	ALF-J64981-LB0	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	418788-90-6	5mg	4202		
J64981	ALF-J64981-MA	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	418788-90-6	10mg	7953	2922	18
J64988	ALF-J64988-EXD	Atrial Natriuretic Peptide (1-28), rat	88898-17-3	0.5mg	13712		
J64988	ALF-J64988-MCR	Atrial Natriuretic Peptide (1-28), rat	88898-17-3	1mg	24275		
J64990	ALF-J64990-MC	Brassinin	105748-59-2	100mg	16334	3504	18
J64991	ALF-J64991-MA	Dynorphin A (13-17), porcine		10mg	11347	2937	18
J64991	ALF-J64991-MB	Dynorphin A (13-17), porcine		25mg	22993	2937	18
J64992	ALF-J64992-MB	N-Acetyl-Val-Glu-Ile-Asp-p-nitroanilide	189684-54-6	25mg	22694	2933	18
J64994	ALF-J64994-QA	Involucrin, human, Enzyme Immunoassay Kit, BT-650		1kit	65576	3822	12
J64996	ALF-J64996-MB	Azido-PEG3-biotin conjugate	875770-34-6	25mg	9164	2936	18
J64996	ALF-J64996-MC	Azido-PEG3-biotin conjugate	875770-34-6	100mg	20719	2936	18
J64999	ALF-J64999-18	Chrysophenine sodium salt	2870-32-8	50g	3508	3204	18
J64999	ALF-J64999-22	Chrysophenine sodium salt	2870-32-8	100g	6682	3204	18
J64999	ALF-J64999-30	Chrysophenine sodium salt	2870-32-8	250g	15017	3204	18
J65001	ALF-J65001-QA	Cyclic AMP Enzyme Immunoassay Kit, BT-730		1kit	25984	3822	12
J65008	ALF-J65008-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyinosine, 98%		1g	28316	2934	18
J65020	ALF-J65020-MCR	Helospectin II		1mg	25361		
J65022	ALF-J65022-EXD	GGTI-2147	191102-87-1	0.5mg	18746		
J65029	ALF-J65029-8PL	Lipoprotein, low density, acetylated, human plasma, 99%, BT-906		2mg	14128		
J65030	ALF-J65030-09	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	9048-46-8	10g	6395	3502	18
J65030	ALF-J65030-14	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	9048-46-8	25g	12501	3502	18
J65030	ALF-J65030-18	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	9048-46-8	50g	20836	3502	18
J65030	ALF-J65030-22	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	9048-46-8	100g	35530	3502	18
J65031	ALF-J65031-XF	Anti-Rabbit IgG-TRITC, from goat, BT-558		1ml	2690		
J65036	ALF-J65036-MA	M50054	54135-60-3	10mg	10042	2914	18
J65039	ALF-J65039-LB0	Lipoprotein, low density, human plasma, 99%, BT-903		5mg	12837		
J65042	ALF-J65042-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	9048-46-8	100ml	20280	3502	18
J65042	ALF-J65042-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	9048-46-8	500ml	63049	3502	18
J65042	ALF-J65042-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	9048-46-8	1L	104500	3502	18
J65044	ALF-J65044-YAM	Transforming Growth Factor-beta 1, human platelets, carrier free, 97%, BT-213CF		5micrograms	51978		
J65052	ALF-J65052-MCR	Calpain Inhibitor IV		1mg	13620		
J65056	ALF-J65056-EXU	DNA Polymerase I Large (Klenow Fragment) Kit	9012-90-2	500units	41347		

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J65056	ALF-J65056-ZEX	DNA Polymerase I Large (Klenow Fragment) Kit	9012-90-2	150units	16875		
J65062	ALF-J65062-LB0	N-Acetyl-Trp-Val-Ala-Asp-7-amino-4-methylcoumarin		5mg	7953		
J65064	ALF-J65064-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro 2'-deoxycytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	3705	2934	18
J65067	ALF-J65067-EXD	Autocamtide 2		0.5mg	2679		
J65067	ALF-J65067-MCR	Autocamtide 2		1mg	4848		
J65068	ALF-J65068-MCR	Z-Asp(OMe)-Gln-Met-Asp(OMe)-fluoromethyl ketone		1mg	14798		
J65076	ALF-J65076-03	9- ^α -b-D-Arabinofuranosyladenine, 99%	5536-17-4	1g	2273	2934	18
J65076	ALF-J65076-06	9- ^α -b-D-Arabinofuranosyladenine, 99%	5536-17-4	5g	3277	2934	18
J65076	ALF-J65076-14	9- ^α -b-D-Arabinofuranosyladenine, 99%	5536-17-4	25g	12951	2934	18
J65079	ALF-J65079-MA	AY 9944 dihydrochloride	366-93-8	10mg	11256	3822	12
J65079	ALF-J65079-MF	AY 9944 dihydrochloride	366-93-8	50mg	50929	3822	12
J65088	ALF-J65088-MCR	[D-Trp ⁸] ^α -Melanocyte Stimulating Hormone	321351-81-9	1mg	5944		
J65090	ALF-J65090-03	3'-Amino-2',3'-dideoxyadenosine, 99%	7403-25-0	1g	3958	2934	18
J65097	ALF-J65097-09	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	9048-46-8	10g	2651	3502	18
J65097	ALF-J65097-18	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	9048-46-8	50g	10643	3502	18
J65097	ALF-J65097-22	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	9048-46-8	100g	18308	3502	18
J65097	ALF-J65097-A1	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	9048-46-8	1kg	77419	3502	18
J65098	ALF-J65098-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%		1g	3568	2934	18
J65100	ALF-J65100-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	4859	2934	18
J65104	ALF-J65104-18	Guanidine thiocyanate, Molecular Biology Grade	593-84-0	50g	4930	2925	18
J65104	ALF-J65104-30	Guanidine thiocyanate, Molecular Biology Grade	593-84-0	250g	11865	2925	18
J65104	ALF-J65104-36	Guanidine thiocyanate, Molecular Biology Grade	593-84-0	500g	20097	2925	18
J65107	ALF-J65107-LB0	Azido-PEG3-carboxyrhodamine 110 conjugate		5mg	16114		
J65107	ALF-J65107-MB	Azido-PEG3-carboxyrhodamine 110 conjugate		25mg	51645	2932	18
J65110	ALF-J65110-EXD	Orexin B, human		0.5mg	13310		
J65110	ALF-J65110-MCR	Orexin B, human		1mg	23190		
J65111	ALF-J65111-03	7-(2-Chloroethyl)theophylline, 97%	5878-61-5	1g	5101	2939	18
J65111	ALF-J65111-06	7-(2-Chloroethyl)theophylline, 97%	5878-61-5	5g	15237	2939	18
J65114	ALF-J65114-MA	Stem-Cell Factor/c-Kit Inhibitor	945526-43-2	10mg	9039	2935	18
J65114	ALF-J65114-MF	Stem-Cell Factor/c-Kit Inhibitor	945526-43-2	50mg	33950	2935	18
J65115	ALF-J65115-MCR	Melanotan II	121062-08-6	1mg	6002		
J65118	ALF-J65118-03	1-Amino-1-cyclopropanecarboxylic acid, 98%	22059-21-8	1g	8981	2922	18
J65118	ALF-J65118-MD	1-Amino-1-cyclopropanecarboxylic acid, 98%	22059-21-8	250mg	4491	2922	18
J65119	ALF-J65119-LB0	Akt Inhibitor X	925681-41-0	5mg	16875		
J65122	ALF-J65122-03	Cromolyn sodium salt, 98%	15826-37-6	1g	3359	2932	18
J65122	ALF-J65122-06	Cromolyn sodium salt, 98%	15826-37-6	5g	13436	2932	18
J65122	ALF-J65122-14	Cromolyn sodium salt, 98%	15826-37-6	25g	35069	2932	18
J65125	ALF-J65125-03	^α a-Asarone	2883-98-9	1g	3822	2909	18
J65125	ALF-J65125-06	^α a-Asarone	2883-98-9	5g	10654	2909	18
J65126	ALF-J65126-MCR	Dynorphin A (3-17), porcine		1mg	4848		
J65127	ALF-J65127-03	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1g	3175	2933	18
J65127	ALF-J65127-06	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5g	9511	2933	18
J65127	ALF-J65127-14	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25g	23190	2933	18
J65131	ALF-J65131-EXD	Compound E	209986-17-4	0.5mg	20328		
J65132	ALF-J65132-MA	IKK-2 Inhibitor V	978-62-1	10mg	9432	2924	18
J65136	ALF-J65136-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	93778-57-5	1g	3231	2934	18
J65137	ALF-J65137-03	Coenzyme Q-10, 98+%	303-98-0	1g	4491	2914	18
J65137	ALF-J65137-06	Coenzyme Q-10, 98+%	303-98-0	5g	8981	2914	18
J65137	ALF-J65137-14	Coenzyme Q-10, 98+%	303-98-0	25g	35852	2914	18
J65147	ALF-J65147-MB	Azido-PEG11-biotin conjugate		25mg	10250	2936	18
J65147	ALF-J65147-MC	Azido-PEG11-biotin conjugate		100mg	31906	2936	18
J65148	ALF-J65148-36	Sucrose, Molecular Biology Grade	57-50-1	500g	2610	1701	18
J65148	ALF-J65148-A1	Sucrose, Molecular Biology Grade	57-50-1	1kg	4363	1701	18
J65150	ALF-J65150-03	5-Benzyloxygramine, 99%	1453-97-0	1g	6602	2933	18

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J65154	ALF-J65154-03	9- α -D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	75607-67-9	1g	8981	2933	18
J65155	ALF-J65155-MA	AM 580	102121-60-8	10mg	10158	2924	18
J65156	ALF-J65156-MA	MIRA-1	72835-26-8	10mg	6810	2933	18
J65158	ALF-J65158-LB0	PD 151746	179461-52-0	5mg	20928		
J65159	ALF-J65159-MCR	Dynorphin A (2-17) amide, porcine		1mg	4848		
J65166	ALF-J65166-MA	GSK 4716	101574-65-6	10mg	6292	2928	18
J65166	ALF-J65166-MF	GSK 4716	101574-65-6	50mg	28292	2928	18
J65169	ALF-J65169-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%		1g	2584	2934	18
J65170	ALF-J65170-EXE	Insulin-like Growth Factor-II, human, 97%, BT-107		10microg	7862		
J65171	ALF-J65171-MA	DY 131	95167-41-2	10mg	7560	2928	18
J65178	ALF-J65178-EXD	Atrial Natriuretic Peptide (4-24), frog	118691-44-4	0.5mg	13712		
J65178	ALF-J65178-MCR	Atrial Natriuretic Peptide (4-24), frog	118691-44-4	1mg	24275		
J65182	ALF-J65182-AMG	Lipoprotein Deficient Serum, bovine, BT-907		2x25ml	25509		
J65184	ALF-J65184-MB	Chemotactic Peptide	59880-97-6	25mg	6314	2930	18
J65186	ALF-J65186-03	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4	1g	3590	2934	18
J65186	ALF-J65186-06	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4	5g	14476	2934	18
J65186	ALF-J65186-14	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4	25g	57460	2934	18
J65189	ALF-J65189-09	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	9048-46-8	10g	6232	3502	18
J65189	ALF-J65189-18	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	9048-46-8	50g	24172	3502	18
J65189	ALF-J65189-22	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	9048-46-8	100g	39477	3502	18
J65192	ALF-J65192-MCR	α b-Melanocyte Stimulating Hormone, human	17908-57-5	1mg	10261		
J65195	ALF-J65195-AA	Rabbit Serum, BT-556		5ml	4109		
J65198	ALF-J65198-MA	3,4-Dichloroisocoumarin, 99%	51050-59-0	10mg	19081	2932	18
J65203	ALF-J65203-MCR	α b-Interleukin-2 (44-56)		1mg	3231		
J65204	ALF-J65204-LB0	N-Acetyl-Asp-Glu-Val-Asp-al	169332-60-9	5mg	21240		
J65204	ALF-J65204-MCR	N-Acetyl-Asp-Glu-Val-Asp-al	169332-60-9	1mg	6038		
J65206	ALF-J65206-LB0	Z-Asp(OMe)-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone		5mg	41543		
J65207	ALF-J65207-MA	Diarylpropionitrile	1428-67-7	10mg	6545	2926	18
J65208	ALF-J65208-03	2'-Fluoro-2'-deoxyinosine, 99%	80049-87-2	1g	15237	2934	18
J65209	ALF-J65209-03	5-Methyl-2'-deoxycytidine, 99%	838-07-3	1g	5217	2933	18
J65213	ALF-J65213-MA	N-Acetyl-Tyr-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin	219137-85-6	10mg	22001	2932	18
J65214	ALF-J65214-QA	Osteocalcin, rat, Enzyme Immunoassay Kit, BT-490		1kit	31165	3822	12
J65215	ALF-J65215-EXD	Indolicidin	140896-21-5	0.5mg	8842		
J65215	ALF-J65215-MCR	Indolicidin	140896-21-5	1mg	15305		
J65216	ALF-J65216-AMK	Anti-Mouse Osteocalcin antibody, from goat, whole serum, BT-592		0.25ml	31801		
J65218	ALF-J65218-LB0	Caspase-1 Substrate III, Fluorogenic	149231-65-2	5mg	9039		
J65221	ALF-J65221-LB0	Matrix Metalloproteinase Inhibitor I		5mg	5033		
J65225	ALF-J65225-06	Bromocresol Green, ACS	76-60-8	5g	2077	2934	18
J65225	ALF-J65225-14	Bromocresol Green, ACS	76-60-8	25g	7896	2934	18
J65226	ALF-J65226-MC	Biliverdin hydrochloride	55482-27-4	100mg	20015	2933	18
J65226	ALF-J65226-MD	Biliverdin hydrochloride	55482-27-4	250mg	38381	2933	18
J65227	ALF-J65227-MA	Tyrphostin C15	149092-50-2	10mg	17545	2933	18
J65234	ALF-J65234-EXD	Hypercalcemia Malignancy Factor (1-34) amide, human	112955-31-4	0.5mg	10261		
J65234	ALF-J65234-MCR	Hypercalcemia Malignancy Factor (1-34) amide, human	112955-31-4	1mg	18850		
J65237	ALF-J65237-03	2,3'-Diamino-2',3'-dideoxyadenosine, 99%	915399-37-0	1g	5667	2934	18
J65244	ALF-J65244-03	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1	1g	2701	2934	18
J65244	ALF-J65244-06	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1	5g	10782	2934	18
J65248	ALF-J65248-MCR	SAG	912545-86-9	1mg	10757		
J65249	ALF-J65249-03	N2-Isobutryl-2'-O-methylguanosine, 98%		1g	5494	2934	18
J65250	ALF-J65250-EXD	[Tyr α 0] Calcitonin Gene Related Peptide II, human		0.5mg	16784		
J65250	ALF-J65250-MCR	[Tyr α 0] Calcitonin Gene Related Peptide II, human		1mg	26249		
J65255	ALF-J65255-MA	D-Val-Leu-Lys-7-amino-4-methylcoumarin		10mg	22694	2933	18

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J65261	ALF-J65261-8PL	Lipoprotein, low density, oxidized, human plasma, Hi-TBAR, 99%, BT-910X		2mg	17775		
J65262	ALF-J65262-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro 2'-deoxycytidine, 98%		1g	10355	2934	18
J65262	ALF-J65262-06	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro 2'-deoxycytidine, 98%		5g	22694	2934	18
J65263	ALF-J65263-MA	Tyrphostin AG 537		10mg	6221	3822	12
J65263	ALF-J65263-MC	Tyrphostin AG 537		100mg	50929	3822	12
J65266	ALF-J65266-EXG	α -Chymotrypsin, from bovine pancreas	9004-07-3	100microg	7492		
J65269	ALF-J65269-LB0	N-Acetyl-Leu-Glu-Glu-Asp-7-amino-4-(trifluoromethyl)coumarin		5mg	7953		
J65275	ALF-J65275-EXD	Orexin B, mouse, rat	202801-92-1	0.5mg	10261		
J65275	ALF-J65275-MCR	Orexin B, mouse, rat	202801-92-1	1mg	17858		
J65277	ALF-J65277-LB0	N-Acetyl-Val-Glu-Ile-Asp-al		5mg	19243		
J65287	ALF-J65287-MA	N-Acetyl-Val-Glu-Ile-Asp-7-amino-4-(trifluoromethyl)coumarin		10mg	22001	2932	18
J65288	ALF-J65288-LB0	Hemokinin 1, human	491851-53-7	5mg	13518		
J65288	ALF-J65288-MA	Hemokinin 1, human	491851-53-7	10mg	22104	3504	18
J65294	ALF-J65294-MA	SANT-1	304909-07-7	10mg	13159	2933	18
J65295	ALF-J65295-AMI	Anti-Mouse Laminin antibody, from rabbit, BT-594		0.5ml	17325		
J65298	ALF-J65298-MA	FBPase-1 Inhibitor	883973-99-7	10mg	10042	3504	18
J65298	ALF-J65298-MF	FBPase-1 Inhibitor	883973-99-7	50mg	37723	3504	18
J65299	ALF-J65299-MB	N-Acetyl-Val-Asp-Val-Ala-Asp-p-nitroanilide		25mg	22694	2933	18
J65301	ALF-J65301-MA	Azadibenzocyclooctyne-PEG4 amine	1255942-08-5	10mg	10250	2933	18
J65301	ALF-J65301-MB	Azadibenzocyclooctyne-PEG4 amine	1255942-08-5	25mg	21055	2933	18
J65301	ALF-J65301-MC	Azadibenzocyclooctyne-PEG4 amine	1255942-08-5	100mg	53397	2933	18
J65304	ALF-J65304-14	8-Aminonaphthalene-2-sulfonic acid, 95%	119-28-8	25g	6371	2921	18
J65304	ALF-J65304-22	8-Aminonaphthalene-2-sulfonic acid, 95%	119-28-8	100g	17477	2921	18
J65307	ALF-J65307-MB	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	72003-83-9	25mg	12466	2933	18
J65307	ALF-J65307-MC	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	72003-83-9	100mg	32783	2933	18
J65308	ALF-J65308-EXF	Cathepsin B(1), Human Liver, 95%	9047-22-7	25microg	16773		
J65311	ALF-J65311-LB0	Carboxypeptidase Y from yeast	9046-67-7	5mg	13322		
J65311	ALF-J65311-MCR	Carboxypeptidase Y from yeast	9046-67-7	1mg	3995		
J65311	ALF-J65311-MA	Carboxypeptidase Y from yeast	9046-67-7	10mg	23179	3507	18
J65312	ALF-J65312-4I	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	9015-85-4	1 kilounit	55811	3507	18
J65312	ALF-J65312-OAT	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	9015-85-4	5 kilounit	136637		
J65314	ALF-J65314-LB0	Tyr-Adrenocorticotrophic Hormone (4-9)	129813-57-6	5mg	6477		
J65314	ALF-J65314-MCR	Tyr-Adrenocorticotrophic Hormone (4-9)	129813-57-6	1mg	1616		
J65319	ALF-J65319-MA	Cilostamide	68550-75-4	10mg	8483	3822	12
J65320	ALF-J65320-LB0	Apoptosis Activator 2	79183-19-0	5mg	5206		
J65320	ALF-J65320-MB	Apoptosis Activator 2	79183-19-0	25mg	21055	3504	18
J65322	ALF-J65322-MC	Azadibenzocyclooctyne-PEG, MW 10,000		100mg	31906	2933	18
J65324	ALF-J65324-LB0	7,8-Dichloro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	300675-28-9	5mg	5033		
J65326	ALF-J65326-03	3'-Amino-2',3'-dideoxyguanosine, 99%	66323-49-7	1g	4859	2934	18
J65329	ALF-J65329-EXG	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201		100microg	7260		
J65329	ALF-J65329-ZAM	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201		10x100microg	60635		
J65330	ALF-J65330-AMH	Dil-Lipoprotein, low density, human plasma, BT-904		200microg	14798		
J65332	ALF-J65332-06	8-Anilinnaphthalene-1-sulfonic acid, 95%	82-76-8	5g	2251	2921	18
J65332	ALF-J65332-14	8-Anilinnaphthalene-1-sulfonic acid, 95%	82-76-8	25g	5287	2921	18
J65332	ALF-J65332-22	8-Anilinnaphthalene-1-sulfonic acid, 95%	82-76-8	100g	19405	2921	18
J65334	ALF-J65334-03	2-Amino-2'-O-methyladenosine, 99%	80791-87-3	1g	7745	2934	18
J65339	ALF-J65339-MCR	Z-Val-Lys(biotin)-Asp(OMe)-fluoromethyl ketone		1mg	20928		
J65341	ALF-J65341-FPL	Necrostatin-1	4311-88-0	20mg	8207		
J65342	ALF-J65342-LB0	Cytochalasin B	14930-96-2	5mg	12364		
J65342	ALF-J65342-MA	Cytochalasin B	14930-96-2	10mg	21782	2934	18
J65345	ALF-J65345-LB0	Z-Val-Ala-Asp(OMe)-fluoromethyl ketone	187389-52-2	5mg	38785		
J65347	ALF-J65347-LB0	Cathepsin B Inhibitor III	134448-10-5	5mg	23686		

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J65350	ALF-J65350-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	2909	2934	18
J65354	ALF-J65354-LQ	Phosphatase Inhibitor Cocktail A		1unit	4987	3822	12
J65355	ALF-J65355-MC	Cafestol	469-83-0	100mg	29274	2932	18
J65355	ALF-J65355-MF	Cafestol	469-83-0	50mg	18966	2932	18
J65357	ALF-J65357-03	8-Bromo-2'-deoxyadenosine, 99%	14985-44-5	1g	8981	2934	18
J65358	ALF-J65358-LQ	Protease Inhibitor Cocktail I, Animal Free		1unit	3776	3822	12
J65366	ALF-J65366-MA	3'-Deoxyadenosine, 98%	73-03-0	10mg	6417	2934	18
J65366	ALF-J65366-MB	3'-Deoxyadenosine, 98%	73-03-0	25mg	12606	2934	18
J65366	ALF-J65366-MC	3'-Deoxyadenosine, 98%	73-03-0	100mg	39363	2934	18
J65367	ALF-J65367-MA	4-Dimethylamino-N-(6-hydroxyamino-6-oxohexyl)benzamide		10mg	18746	2924	18
J65374	ALF-J65374-03	2'-Amino-2'-deoxyinosine, 98%	75763-51-8	1g	23352	2934	18
J65375	ALF-J65375-LB0	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	68982-90-1	5mg	2736		
J65375	ALF-J65375-MF	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	68982-90-1	50mg	14983	2924	18
J65377	ALF-J65377-MB	Azadibenzocyclooctyne-maleimide		25mg	9224	2933	18
J65377	ALF-J65377-MC	Azadibenzocyclooctyne-maleimide		100mg	23779	2933	18
J65378	ALF-J65378-EXD	Orexin A, human, bovine, rat, mouse		0.5mg	39916		
J65379	ALF-J65379-MCR	RITA, p53 activator III	213261-59-7	1mg	3776		
J65379	ALF-J65379-MA	RITA, p53 activator III	213261-59-7	10mg	15676	3504	18
J65384	ALF-J65384-XF	Protease Inhibitor Cocktail VIII		1ml	6314	3822	12
J65386	ALF-J65386-LB0	Osteocalcin (7-19), human	120944-72-1	5mg	10757		
J65386	ALF-J65386-MCR	Osteocalcin (7-19), human	120944-72-1	1mg	2679		
J65387	ALF-J65387-LB0	SB 225002	182498-32-4	5mg	10343		
J65387	ALF-J65387-MA	SB 225002	182498-32-4	10mg	18018	3504	18
J65388	ALF-J65388-MB	Ubiquitin E1 Inhibitor, PYR-41	418805-02-4	25mg	16253	2934	18
J65388	ALF-J65388-MC	Ubiquitin E1 Inhibitor, PYR-41	418805-02-4	100mg	47327	2934	18
J65391	ALF-J65391-MA	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	313981-55-4	10mg	7560	2935	18
J65391	ALF-J65391-MF	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	313981-55-4	50mg	31467	2935	18
J65394	ALF-J65394-MCR	Dynorphin A (1-17), porcine		1mg	4848		
J65397	ALF-J65397-03	Inosine-5'-diphosphate disodium salt, 95%	54735-61-4	1g	2251	2933	18
J65397	ALF-J65397-06	Inosine-5'-diphosphate disodium salt, 95%	54735-61-4	5g	9361	2933	18
J65397	ALF-J65397-09	Inosine-5'-diphosphate disodium salt, 95%	54735-61-4	10g	16231	2933	18
J65399	ALF-J65399-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	9048-46-8	50g	7642	3502	18
J65399	ALF-J65399-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	9048-46-8	100g	14140	3502	18
J65399	ALF-J65399-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	9048-46-8	250g	33775	3502	18
J65399	ALF-J65399-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	9048-46-8	500g	53953	3502	18
J65399	ALF-J65399-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	9048-46-8	1kg	98913	3502	18
J65400	ALF-J65400-09	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	9048-46-8	10g	4189	3502	18
J65400	ALF-J65400-14	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	9048-46-8	25g	7132	3502	18
J65400	ALF-J65400-18	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	9048-46-8	50g	12720	3502	18
J65400	ALF-J65400-22	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	9048-46-8	100g	18653	3502	18
J65402	ALF-J65402-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine, 98%		1g	10954	2934	18
J65408	ALF-J65408-MB	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	151151-32-5	25mg	7722	2933	18
J65408	ALF-J65408-MC	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	151151-32-5	100mg	12720	2933	18
J65409	ALF-J65409-03	(S)-2-Acetylthio-3-phenylpropionic acid	76932-17-7	1g	11948	2916	18
J65409	ALF-J65409-06	(S)-2-Acetylthio-3-phenylpropionic acid	76932-17-7	5g	44846	2916	18
J65412	ALF-J65412-LQ	Protease Inhibitor Cocktail V, EDTA-Free		1unit	3473	3822	12
J65417	ALF-J65417-MCR	Guanylin, rat, mouse	144940-98-7	1mg	19300		
J65418	ALF-J65418-AMI	Anti-Myosin IIA (Non-muscle) Heavy Chain antibody, from rabbit, BT-567		0.5ml	28835		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J65419	ALF-J65419-LB0	Z-Val-Asp(OMe)-Val-Ala-Asp(OMe)-fluoromethyl ketone		5mg	45493		
J65422	ALF-J65422-QA	Cyclic GMP Enzyme Immunoassay Kit, BT-740		1kit	26423	3822	12
J65429	ALF-J65429-AMI	Anti-Tamm Horsfall Glycoprotein antibody, from rabbit, BT-590		0.5ml	32125		
J65432	ALF-J65432-MCR	Glucagon Like Peptide-2 (1-33), human		1mg	18203		
J65433	ALF-J65433-MA	JNJ 10191584 maleate	869497-75-6	10mg	4409	2933	18
J65433	ALF-J65433-MF	JNJ 10191584 maleate	869497-75-6	50mg	17870	2933	18
J65434	ALF-J65434-MC	Coenzyme A trillithium salt, 95%	18439-24-2	100mg	14763	2934	18
J65441	ALF-J65441-03	2'-Fluoro-2'-deoxyadenosine, 99%	64183-27-3	1g	8081	2934	18
J65441	ALF-J65441-MD	2'-Fluoro-2'-deoxyadenosine, 99%	64183-27-3	250mg	1951	2934	18
J65446	ALF-J65446-MA	N-Fmoc-Tyr-Ala diazomethyl ketone	205763-22-0	10mg	12501	2924	18
J65453	ALF-J65453-MA	Linomide	84088-42-6	10mg	13031	2933	18
J65456	ALF-J65456-03	5-Bromo-2'-deoxycytidine, 99%	1022-79-3	1g	4676	2934	18
J65458	ALF-J65458-MCR	Brain Derived Acidic Fibroblast Growth Factor (102-111)		1mg	5944		
J65468	ALF-J65468-LB0	Arg-Gly-Asp	99896-85-2	5mg	3590		
J65468	ALF-J65468-MCR	Arg-Gly-Asp	99896-85-2	1mg	1419		
J65470	ALF-J65470-09	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	9048-46-8	10g	4420	3502	18
J65470	ALF-J65470-14	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	9048-46-8	25g	6708	3502	18
J65470	ALF-J65470-18	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	9048-46-8	50g	10654	3502	18
J65470	ALF-J65470-22	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	9048-46-8	100g	19739	3502	18
J65470	ALF-J65470-36	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	9048-46-8	500g	80536	3502	18
J65474	ALF-J65474-MA	[Phe7] Dynorphin A (1-7), porcine		10mg	12837	2937	18
J65474	ALF-J65474-MB	[Phe7] Dynorphin A (1-7), porcine		25mg	25660	2937	18
J65475	ALF-J65475-03	N6-Benzoyl-2'-O-methyladenosine, 98%		1g	5667	2934	18
J65476	ALF-J65476-LB0	Azido-PEG3-sulforhodamine 101 conjugate		5mg	14498		
J65476	ALF-J65476-MB	Azido-PEG3-sulforhodamine 101 conjugate		25mg	46484	2932	18
J65477	ALF-J65477-LB0	APP Gamma Secretase Inhibitor		5mg	5033		
J65478	ALF-J65478-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	4848	2934	18
J65479	ALF-J65479-LB0	Histone Deacetylase Inhibitor II	174664-65-4	5mg	11843		
J65479	ALF-J65479-MA	Histone Deacetylase Inhibitor II	174664-65-4	10mg	22475	2924	18
J65482	ALF-J65482-04	2-Deoxy-D-galactose, 99%	1949-89-9	2g	8509	2940	18
J65482	ALF-J65482-06	2-Deoxy-D-galactose, 99%	1949-89-9	5g	13712	2940	18
J65482	ALF-J65482-09	2-Deoxy-D-galactose, 99%	1949-89-9	10g	23352	2940	18
J65485	ALF-J65485-22	Guanidine hydrochloride, ultrapure, 99%	50-01-1	100g	3947	2925	18
J65485	ALF-J65485-36	Guanidine hydrochloride, ultrapure, 99%	50-01-1	500g	13851	2925	18
J65485	ALF-J65485-A1	Guanidine hydrochloride, ultrapure, 99%	50-01-1	1kg	23662	2925	18
J65487	ALF-J65487-MCR	Kisspeptin-10		1mg	6477		
J65490	ALF-J65490-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%		1g	2584	2934	18
J65492	ALF-J65492-03	N2-Benzoylguanosine	3676-72-0	1g	17870	2934	18
J65492	ALF-J65492-04	N2-Benzoylguanosine	3676-72-0	2g	32345	2934	18
J65492	ALF-J65492-ME	N2-Benzoylguanosine	3676-72-0	500mg	11290	2934	18
J65495	ALF-J65495-EXD	Katacalcin	85916-47-8	0.5mg	7007		
J65495	ALF-J65495-MCR	Katacalcin	85916-47-8	1mg	12327		
J65498	ALF-J65498-03	5'-O-(4,4'-Dimethoxytrityl)-N6-methyl-2'-deoxyadenosine, 98%	98056-69-0	1g	9708	2934	18
J65499	ALF-J65499-MCR	Hypercalcemia Malignancy Factor (1-34), human	112540-82-6	1mg	16784		
J65501	ALF-J65501-LB0	Caspase-9 Inhibitor III	403848-57-7	5mg	25221		
J65501	ALF-J65501-MCR	Caspase-9 Inhibitor III	403848-57-7	1mg	6292		
J65503	ALF-J65503-AMH	Dil-Lipoprotein, high density, human plasma, BT-915		200microg	18006		
J65503	ALF-J65503-MCR	Dil-Lipoprotein, high density, human plasma, BT-915		1mg	55868		
J65506	ALF-J65506-LB0	JAK2 Inhibitor IV	1110502-30-1	5mg	12501		
J65508	ALF-J65508-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine 3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	2516	2934	18
J65509	ALF-J65509-09	Lithium dodecylsulfate, ultrapure, 99%	2044-56-6	10g	4248	2904	18
J65509	ALF-J65509-18	Lithium dodecylsulfate, ultrapure, 99%	2044-56-6	50g	14268	2904	18
J65513	ALF-J65513-MC	5-Aza-2'-deoxycytidine, 98%	2353-33-5	100mg	16080	2934	18
J65513	ALF-J65513-MD	5-Aza-2'-deoxycytidine, 98%	2353-33-5	250mg	36408	2934	18
J65515	ALF-J65515-EXD	Acetyl-[Lys ^Δ 0, Nle ^Δ 3]- γ 2-Melanocyte Stimulating Hormone, amide	237761-41-0	0.5mg	3764		

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J65515	ALF-J65515-MCR	Acetyl-[Lys ⁰ , Nle ³]- γ 2-Melanocyte Stimulating Hormone, amide	237761-41-0	1mg	5944		
J65516	ALF-J65516-AC	Lipoprotein Deficient Serum, human, BT-931		25ml	21240		
J65523	ALF-J65523-MCR	Z-Tyr-Val-Ala-Asp(OMe)-fluoromethyl ketone		1mg	22001		
J65525	ALF-J65525-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	9048-46-8	50g	5956	3502	18
J65525	ALF-J65525-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	9048-46-8	100g	9708	3502	18
J65525	ALF-J65525-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	9048-46-8	250g	30393	3502	18
J65525	ALF-J65525-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	9048-46-8	500g	49439	3502	18
J65525	ALF-J65525-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	9048-46-8	1kg	90406	3502	18
J65528	ALF-J65528-03	2'-O-Methylcytidine, 99%	2140-72-9	1g	2701	2934	18
J65529	ALF-J65529-LB0	Azido-PEG3-sulforhodamine B conjugate		5mg	14498		
J65530	ALF-J65530-LB0	[D-Trp ⁶] LH-RH amide	57773-63-4	5mg	7007		
J65531	ALF-J65531-MB	3'-Deoxyuridine	7057-27-4	25mg	32783	2934	18
J65532	ALF-J65532-03	2'-Amino-2'-deoxyadenosine, 98%	10414-81-0	1g	32345	2934	18
J65533	ALF-J65533-MCR	Biotinyl-Val-Ala-Asp(OMe) fluoromethyl ketone		1mg	22001		
J65535	ALF-J65535-03	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	30931-67-0	1g	3314	2934	18
J65535	ALF-J65535-06	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	30931-67-0	5g	12364	2934	18
J65536	ALF-J65536-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine-3'-(CE diisopropylphosphoramidite), 98%		1g	7272	2934	18
J65538	ALF-J65538-06	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5	5g	3118	2921	18
J65538	ALF-J65538-14	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5	25g	8668	2921	18
J65538	ALF-J65538-22	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5	100g	29897	2921	18
J65540	ALF-J65540-MA	cis-5-(3,5-Dimethoxystyryl)-2-methoxyphenol	586410-08-4	10mg	12282	3822	12
J65542	ALF-J65542-ME	2'-Deoxyadenosine-5'-triphosphate disodium salt, 97%	74299-50-6	500mg	18527	2934	18
J65553	ALF-J65553-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Free		1unit	7722	3822	12
J65555	ALF-J65555-MCR	Fibronectin, rat, stabilized soln., BT-2725		1mg	6441		
J65560	ALF-J65560-03	N4-Acetyl-2'-O-methylcytidine, 98%	113886-71-8	1g	3568	2934	18
J65561	ALF-J65561-MB	CI 994	112522-64-2	25mg	10851	2924	18
J65561	ALF-J65561-MC	CI 994	112522-64-2	100mg	15792	2924	18
J65562	ALF-J65562-03	2-Fluoro-9- β -D-arabinofuranosyladenine, 98%	21679-14-1	1g	4491	2934	18
J65567	ALF-J65567-MA	cis-3,4',5'-Trimethoxy-3'-aminostilbene	586410-12-0	10mg	10042	2921	18
J65568	ALF-J65568-AMH	Dil-Lipoprotein, very low density, human plasma, BT-922		200microg	25509		
J65568	ALF-J65568-MCR	Dil-Lipoprotein, very low density, human plasma, BT-922		1mg	59446		
J65569	ALF-J65569-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	9048-46-8	100ml	4537	3502	18
J65569	ALF-J65569-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	9048-46-8	500ml	19046	3502	18
J65569	ALF-J65569-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	9048-46-8	1L	24124	3502	18
J65570	ALF-J65570-MB	Azadibenzocyclooctyne-PEG4-phosphoramidite		25mg	21217	2933	18
J65573	ALF-J65573-4I	SP6 RNA Polymerase in Potassium Phosphate Buffer Kit	9014-24-8	1 kilounit	29897	3822	12
J65577	ALF-J65577-MB	Acetylene-PEG4-biotin conjugate		25mg	9224	2936	18
J65577	ALF-J65577-MC	Acetylene-PEG4-biotin conjugate		100mg	18955	2936	18
J65578	ALF-J65578-LB0	Poly-D-lysine hydrobromide, M.W. 30,000-70,000, BT-227	27964-99-4	5mg	2921		
J65580	ALF-J65580-MCR	Growth Hormone Pro-Releasing Factor, human		1mg	13518		
J65582	ALF-J65582-03	8-Bromoadenine	6974-78-3	1g	20939	2934	18
J65582	ALF-J65582-MC	8-Bromoadenine	6974-78-3	100mg	5391	2934	18
J65582	ALF-J65582-ME	8-Bromoadenine	6974-78-3	500mg	13159	2934	18

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J65583	ALF-J65583-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine, 98%	114745-26-5	1g	4374	2934	18
J65585	ALF-J65585-22	Ethylendiaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4	100g	2077	2922	18
J65585	ALF-J65585-36	Ethylendiaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4	500g	5656	2922	18
J65585	ALF-J65585-A4	Ethylendiaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4	2.5kg	19739	2922	18
J65589	ALF-J65589-AP	Water, Endotoxin-free	7732-18-5	500ml	2921	2853	18
J65589	ALF-J65589-K2	Water, Endotoxin-free	7732-18-5	1L	4294	2853	18
J65590	ALF-J65590-36	Casein sodium salt	9005-46-3	500g	2066	3501	18
J65590	ALF-J65590-A1	Casein sodium salt	9005-46-3	1kg	3579	3501	18
J65590	ALF-J65590-A7	Casein sodium salt	9005-46-3	5kg	8981	3501	18
J65591	ALF-J65591-BPL	Lipoprotein, low density, oxidized, human plasma, 99%, BT-910		2mg	17775		
J65592	ALF-J65592-MA	L-Glycine 7-amido-4-methylcoumarin		10mg	5033	2933	18
J65592	ALF-J65592-MB	L-Glycine 7-amido-4-methylcoumarin		25mg	10042	2933	18
J65594	ALF-J65594-A1	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	77-86-1	1kg	7802	2922	18
J65594	ALF-J65594-A7	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	77-86-1	5kg	31165	2922	18
J65596	ALF-J65596-14	5-[3-(Dimethylamino)propylidene]dibenzosuberone hydrochloride, 98%	549-18-8	25g	11013	2921	18
J65596	ALF-J65596-22	5-[3-(Dimethylamino)propylidene]dibenzosuberone hydrochloride, 98%	549-18-8	100g	29815	2921	18
J65597	ALF-J65597-AMH	Dil-Lipoprotein, low density, acetylated, human plasma, BT-902		200microg	14798		
J65601	ALF-J65601-MCR	Uroguanylin, human		1mg	18157		
J65602	ALF-J65602-QA	Human Involucrin Localization Kit, BT-600		1kit	26538	3822	12
J65603	ALF-J65603-14	Biebrich Scarlet sodium salt	4196-99-0	25g	2294	3204	18
J65603	ALF-J65603-22	Biebrich Scarlet sodium salt	4196-99-0	100g	3383	3204	18
J65608	ALF-J65608-03	2'-Fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%		1g	10782	2934	18
J65620	ALF-J65620-LB0	MMP-2/MMP-3 Inhibitor		5mg	13620		
J65622	ALF-J65622-MCR	Dynorphin A amide, porcine	80448-90-4	1mg	4848		
J65627	ALF-J65627-LB0	N-(2-Quinoliny)valyl-aspartyl (2,6-difluorophenoxy)methyl ketone hydrate	1135695-98-5	5mg	43033		
J65630	ALF-J65630-MA	P-Glycoprotein Inhibitor		10mg	15792	2933	18
J65632	ALF-J65632-03	2'-Fluoro-2'-deoxycytidine, 99%	10212-20-1	1g	3590	2934	18
J65634	ALF-J65634-MA	GW 9662	22978-25-2	10mg	6913	2924	18
J65634	ALF-J65634-MF	GW 9662	22978-25-2	50mg	30046	2924	18
J65637	ALF-J65637-MB	Azadibenzocyclooctyne-amine	1255942-06-3	25mg	9708	2933	18
J65637	ALF-J65637-MC	Azadibenzocyclooctyne-amine	1255942-06-3	100mg	26423	2933	18
J65638	ALF-J65638-LB0	MMP Inhibitor II	203915-59-7	5mg	10042		
J65638	ALF-J65638-MA	MMP Inhibitor II	203915-59-7	10mg	16334	3504	18
J65639	ALF-J65639-MA	R5C3	753504-14-2	10mg	18746	3822	12
J65640	ALF-J65640-EXD	Laminin A Chain (2091-2108)		0.5mg	7779		
J65640	ALF-J65640-MCR	Laminin A Chain (2091-2108)		1mg	12501		
J65641	ALF-J65641-LB0	Elastase Inhibitor II	111682-13-4	5mg	7931		
J65641	ALF-J65641-MA	Elastase Inhibitor II	111682-13-4	10mg	12501	3504	18
J65642	ALF-J65642-MCR	Lipoprotein, very low density, human plasma, 99%, BT-909		1mg	11509		
J65645	ALF-J65645-LB0	LH-RH, human	71447-49-9	5mg	2679		
J65646	ALF-J65646-LB0	N-Acetyl-Tyr-Glu-Val-Asp-7-amino-4-methylcoumarin		5mg	8842		
J65648	ALF-J65648-MCR	[Gln ⁸] LH-RH, chicken		1mg	2679		
J65649	ALF-J65649-XF	Anti-Cytokeratin antibody, from rabbit, whole serum, BT-571		1ml	10620		
J65650	ALF-J65650-MA	10058-F4	403811-55-2	10mg	6810	2934	18
J65653	ALF-J65653-03	9- ^α -b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	29984-33-6	1g	1915	2934	18
J65653	ALF-J65653-06	9- ^α -b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	29984-33-6	5g	5770	2934	18
J65661	ALF-J65661-22	Guanidine hydrochloride, Molecular Biology Grade	50-01-1	100g	6523	2925	18
J65661	ALF-J65661-36	Guanidine hydrochloride, Molecular Biology Grade	50-01-1	500g	22810	2925	18
J65662	ALF-J65662-EXD	Fibroblast Growth Factor Basic Fragment (1-24), bovine	62031-54-3	0.5mg	8081		
J65662	ALF-J65662-MCR	Fibroblast Growth Factor Basic Fragment (1-24), bovine	62031-54-3	1mg	12837		
J65667	ALF-J65667-EXD	Calcitonin Gene Related Peptide, human	90954-53-3	0.5mg	13518		
J65667	ALF-J65667-MCR	Calcitonin Gene Related Peptide, human	90954-53-3	1mg	24275		

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J65668	ALF-J65668-03	3-Azido-1-propylamine	88192-19-2	1g	32262	2929	18
J65668	ALF-J65668-MC	3-Azido-1-propylamine	88192-19-2	100mg	9164	2929	18
J65669	ALF-J65669-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	3958	2934	18
J65670	ALF-J65670-03	Inosine-5'-triphosphate trisodium salt, 94%	35908-31-7	1g	4859	2934	18
J65671	ALF-J65671-03	Cytosine- β -D-arabinofuranose hydrochloride	69-74-9	1g	3231	2934	18
J65671	ALF-J65671-06	Cytosine- β -D-arabinofuranose hydrochloride	69-74-9	5g	6314	2934	18
J65671	ALF-J65671-09	Cytosine- β -D-arabinofuranose hydrochloride	69-74-9	10g	10793	2934	18
J65673	ALF-J65673-MA	Azadibenzocyclooctyne-PEG4-maleimide		10mg	11889	2933	18
J65673	ALF-J65673-MB	Azadibenzocyclooctyne-PEG4-maleimide		25mg	24494	2933	18
J65673	ALF-J65673-MC	Azadibenzocyclooctyne-PEG4-maleimide		100mg	62288	2933	18
J65677	ALF-J65677-03	5-Bromo-4-chloro-3-indolyl β -D-glucoside, 99%	15548-60-4	1g	9928	2934	18
J65677	ALF-J65677-06	5-Bromo-4-chloro-3-indolyl β -D-glucoside, 99%	15548-60-4	5g	33659	2934	18
J65677	ALF-J65677-ME	5-Bromo-4-chloro-3-indolyl β -D-glucoside, 99%	15548-60-4	500mg	6742	2934	18
J65680	ALF-J65680-MA	α -Neo-Endorphin (1-7)		10mg	12837	2933	18
J65680	ALF-J65680-MB	α -Neo-Endorphin (1-7)		25mg	25660	2933	18
J65685	ALF-J65685-LB0	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	155149-67-0	5mg	22694		
J65685	ALF-J65685-MA	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	155149-67-0	10mg	39674	2924	18
J65686	ALF-J65686-MB	2'-Deoxycytidine-5'-triphosphate disodium salt	102783-51-7	25mg	2990	2934	18
J65686	ALF-J65686-MD	2'-Deoxycytidine-5'-triphosphate disodium salt	102783-51-7	250mg	13481	2934	18
J65687	ALF-J65687-LB0	GM 6001	142880-36-2	5mg	22590		
J65687	ALF-J65687-MCR	GM 6001	142880-36-2	1mg	6292		
J65696	ALF-J65696-LB0	Fibronectin, bovine, stabilized soln., BT-226S		5mg	14037		
J65699	ALF-J65699-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine-3'-(CE diisopropylphosphoramidite), 98%		1g	8762	2934	18
J65701	ALF-J65701-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	2875	2934	18
J65706	ALF-J65706-MA	NF-kB Activation Inhibitor IV		10mg	9039	3504	18
J65721	ALF-J65721-MA	Z-Gly-Leu-Phe-chloromethyl ketone		10mg	27045	2924	18
J65724	ALF-J65724-03	2'-Deoxycytidine-5'-monophosphate disodium salt	13085-50-2	1g	5748	2934	18
J65724	ALF-J65724-MB	2'-Deoxycytidine-5'-monophosphate disodium salt	13085-50-2	25mg	1683	2934	18
J65730	ALF-J65730-LB0	ZM-336372	208260-29-1	5mg	18955		
J65730	ALF-J65730-MCR	ZM-336372	208260-29-1	1mg	4202		
J65731	ALF-J65731-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	9048-46-8	50g	7492	3502	18
J65731	ALF-J65731-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	9048-46-8	100g	13598	3502	18
J65731	ALF-J65731-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	9048-46-8	250g	32459	3502	18
J65731	ALF-J65731-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	9048-46-8	500g	54055	3502	18
J65731	ALF-J65731-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	9048-46-8	1kg	98474	3502	18
J65734	ALF-J65734-EXD	Helodermin		0.5mg	11404		
J65734	ALF-J65734-MCR	Helodermin		1mg	19842		
J65736	ALF-J65736-03	N4-Benzoyl-2'-fluoro-2'-deoxycytidine, 98%		1g	5391	2934	18
J65741	ALF-J65741-03	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	134444-47-6	1g	21494	2934	18
J65748	ALF-J65748-03	2,2'-Diamino-2'-deoxyadenosine, 98%	215943-79-6	1g	28731	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J65749	ALF-J65749-MA	STAT5 Inhibitor		10mg	10757	2934	18
J65753	ALF-J65753-03	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2	1g	6913	2934	18
J65753	ALF-J65753-06	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2	5g	30359	2934	18
J65759	ALF-J65759-03	Dihydrofluorescein diacetate, 97%	35340-49-9	1g	8172	3204	18
J65759	ALF-J65759-MD	Dihydrofluorescein diacetate, 97%	35340-49-9	250mg	5126	3204	18
J65765	ALF-J65765-03	3'-Deoxythymidine	3416-05-5	1g	53953	2934	18
J65765	ALF-J65765-ME	3'-Deoxythymidine	3416-05-5	500mg	28731	2934	18
J65767	ALF-J65767-MA	Omi/HtrA2 Protease Inhibitor		10mg	11290	3504	18
J65769	ALF-J65769-22	Urea, ultrapure, 99%	57-13-6	100g	1940	3102	18
J65769	ALF-J65769-36	Urea, ultrapure, 99%	57-13-6	500g	3197	3102	18
J65769	ALF-J65769-A4	Urea, ultrapure, 99%	57-13-6	2.5kg	7503	3102	18
J65770	ALF-J65770-03	2'-O-Methylguanosine, 99%	2140-71-8	1g	5021	2934	18
J65775	ALF-J65775-MCR	Adrenocorticotrophic Hormone (1-39), guinea pig	111524-36-8	1mg	12247		
J65782	ALF-J65782-4I	Ascorbate oxidase, from Cucurbita sp.	9029-44-1	1 kilounit	3383	3507	18
J65783	ALF-J65783-LB0	MMP-3 Inhibitor	208663-26-7	5mg	15294		
J65788	ALF-J65788-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	9048-46-8	10g	3670	3502	18
J65788	ALF-J65788-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	9048-46-8	50g	8933	3502	18
J65788	ALF-J65788-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	9048-46-8	100g	13424	3502	18
J65788	ALF-J65788-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	9048-46-8	250g	26745	3502	18
J65788	ALF-J65788-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	9048-46-8	1kg	70124	3502	18
J65789	ALF-J65789-LQ	Protease Inhibitor Cocktail IV		1unit	4987	3822	12
J65790	ALF-J65790-06	N4-Benzoylcytidine, 99%	13089-48-0	5g	5448	2934	18
J65790	ALF-J65790-09	N4-Benzoylcytidine, 99%	13089-48-0	10g	10101	2934	18
J65790	ALF-J65790-14	N4-Benzoylcytidine, 99%	13089-48-0	25g	17661	2934	18
J65791	ALF-J65791-MA	kb NB 142-70	1233533-04-4	10mg	13620	2934	18
J65794	ALF-J65794-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine, 98%		1g	8762	2934	18
J65795	ALF-J65795-LB0	Z-Phe-Ala-fluoromethyl ketone	105637-38-5	5mg	17071		
J65806	ALF-J65806-LB0	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin		5mg	14014		
J65810	ALF-J65810-MB	2',3'-Dideoxyguanosine, 90+%	85326-06-3	25mg	8081	2934	18
J65810	ALF-J65810-MC	2',3'-Dideoxyguanosine, 90+%	85326-06-3	100mg	21021	2934	18
J65810	ALF-J65810-MF	2',3'-Dideoxyguanosine, 90+%	85326-06-3	50mg	13031	2934	18
J65811	ALF-J65811-EXD	Orexin B, canine		0.5mg	10261		
J65811	ALF-J65811-MCR	Orexin B, canine		1mg	17858		
J65812	ALF-J65812-LB0	N-Boc-L-aspartic acid 4-methyl ester fluoromethyl ketone	187389-53-3	5mg	34537		
J65814	ALF-J65814-MA	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3	10mg	5576	2921	18
J65814	ALF-J65814-MC	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3	100mg	35969	2921	18
J65814	ALF-J65814-MF	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3	50mg	23029	2921	18
J65815	ALF-J65815-MB	IL-1R Antagonist	566914-00-9	25mg	15134	2934	18
J65817	ALF-J65817-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-Isobutyryl-2'-deoxyguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		1g	7272	2934	18
J65819	ALF-J65819-MA	[Met ⁵ , Lys ⁶] ^a -Neo-Endorphin (1-6)		10mg	11347	2933	18
J65819	ALF-J65819-MB	[Met ⁵ , Lys ⁶] ^a -Neo-Endorphin (1-6)		25mg	22993	2933	18
J65822	ALF-J65822-LB0	Loxistatin	88321-09-9	5mg	23249		
J65822	ALF-J65822-MCR	Loxistatin	88321-09-9	1mg	5748		
J65826	ALF-J65826-LB0	Calpain Inhibitor X		5mg	29493		
J65826	ALF-J65826-MCR	Calpain Inhibitor X		1mg	7560		
J65828	ALF-J65828-MA	N-Acetyl-Ile-Glu-Pro-Asp-7-amino-4-(trifluoromethyl)coumarin		10mg	25660	2933	18
J65833	ALF-J65833-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	9048-46-8	100ml	7642	3502	18
J65833	ALF-J65833-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	9048-46-8	500ml	35852	3502	18
J65833	ALF-J65833-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	9048-46-8	1L	67331	3502	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J65843	ALF-J65843-MA	L-Methionine 7-amido-4-(trifluoromethyl)coumarin		10mg	15792	2933	18
J65843	ALF-J65843-MB	L-Methionine 7-amido-4-(trifluoromethyl)coumarin		25mg	24968	2933	18
J65847	ALF-J65847-LB0	(S)- α -Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	83643-88-3	5mg	13818		
J65848	ALF-J65848-LB0	p21-Activated Kinase Inhibitor III, IPA-3	42521-82-4	5mg	8369		
J65848	ALF-J65848-MA	p21-Activated Kinase Inhibitor III, IPA-3	42521-82-4	10mg	14336	2930	18
J65855	ALF-J65855-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	9048-46-8	10g	3764	3502	18
J65855	ALF-J65855-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	9048-46-8	50g	8888	3502	18
J65855	ALF-J65855-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	9048-46-8	100g	15490	3502	18
J65855	ALF-J65855-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	9048-46-8	250g	30994	3502	18
J65855	ALF-J65855-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	9048-46-8	1kg	68890	3502	18
J65856	ALF-J65856-MCR	Z-Phe-Phe-fluoromethyl ketone		1mg	9822		
J65864	ALF-J65864-MA	DAPT	208255-80-5	10mg	13552	2924	18
J65867	ALF-J65867-LB0	Caspase-3 Substrate II, Fluorogenic	169332-61-0	5mg	22694		
J65878	ALF-J65878-MB	N-Acetyl-Asp-Glu-Val-Asp p-nitroanilide	189950-66-1	25mg	20178	2933	18
J65890	ALF-J65890-LB0	Z-Glu-Asp-Val-Glu-p-nitroanilide		5mg	7953		
J65892	ALF-J65892-MCR	Z-Val-Glu(OMe)-Ile-Asp(OMe)-fluoromethyl ketone		1mg	22001		
J65894	ALF-J65894-LB0	Elastase Inhibitor III	65144-34-5	5mg	7931		
J65896	ALF-J65896-4I	T7 RNA Polymerase, in 20mM Potassium Phosphate and 10mM DTT Kit	9014-24-8	1 kilounit	10355	3507	18
J65910	ALF-J65910-LB0	sFRP-1 Inhibitor	915754-88-0	5mg	11256		
J65910	ALF-J65910-MB	sFRP-1 Inhibitor	915754-88-0	25mg	39674	2937	18
J65912	ALF-J65912-EXD	Calcitonin Gene Related Peptide (8-37), human	119911-68-1	0.5mg	10158		
J65912	ALF-J65912-MCR	Calcitonin Gene Related Peptide (8-37), human	119911-68-1	1mg	18249		
J65915	ALF-J65915-03	N4-Acetyl-2'-fluoro-2'-deoxycytidine, 98%	159414-97-8	1g	4041	2934	18
J65916	ALF-J65916-MA	IGF-1R Inhibitor, PPP	477-47-4	10mg	15134	2932	18
J65917	ALF-J65917-MC	Leflunomide	75706-12-6	100mg	8762	2934	18
J65917	ALF-J65917-ME	Leflunomide	75706-12-6	500mg	31190	2934	18
J65918	ALF-J65918-MD	1,3-Diethyl-5,6-diaminouracil	52998-22-8	250mg	16334	3822	12
J65919	ALF-J65919-03	Bethanechol chloride, 98%	590-63-6	1g	2390	2924	18
J65919	ALF-J65919-06	Bethanechol chloride, 98%	590-63-6	5g	15687	2924	18
J65923	ALF-J65923-03	2'-Amino-2'-deoxyuridine, 98%	26889-39-4	1g	12130	2934	18
J65924	ALF-J65924-LB0	Acetylene-PEG4-sulforhodamine 101 conjugate		5mg	14498		
J65928	ALF-J65928-MCR	α b-Interleukin-1 (163-171), human	106021-96-9	1mg	3231		
J65936	ALF-J65936-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine, 98%		1g	13031	2934	18
J65939	ALF-J65939-LB0	Histone Acetyltransferase Inhibitor IV, CPTH2	357649-93-5	5mg	5667		
J65939	ALF-J65939-MA	Histone Acetyltransferase Inhibitor IV, CPTH2	357649-93-5	10mg	9039	2934	18
J65943	ALF-J65943-MA	Celiprolol hydrochloride	57470-78-7	10mg	12501	2924	18
J65946	ALF-J65946-EXD	[Des-octanoyl]-Ghrelin, human	313951-59-6	0.5mg	11290		
J65946	ALF-J65946-MCR	[Des-octanoyl]-Ghrelin, human	313951-59-6	1mg	20280		
J65948	ALF-J65948-03	2'-Fluoro-2'-deoxyuridine, 99%	784-71-4	1g	1869	2934	18
J65948	ALF-J65948-06	2'-Fluoro-2'-deoxyuridine, 99%	784-71-4	5g	7192	2934	18
J65948	ALF-J65948-14	2'-Fluoro-2'-deoxyuridine, 99%	784-71-4	25g	28731	2934	18
J65950	ALF-J65950-14	Cesium chloride, ultrapure, 99.9% (metals basis)	7647-17-8	25g	3590	2827	18
J65950	ALF-J65950-22	Cesium chloride, ultrapure, 99.9% (metals basis)	7647-17-8	100g	9731	2827	18
J65953	ALF-J65953-MC	Azadibenzocyclooctyne-PEG, MW 20,000		100mg	28720	2933	18
J65957	ALF-J65957-MCR	Cathepsin G Inhibitor I	429676-93-7	1mg	13701		
J65959	ALF-J65959-MA	Osteocalcin (45-49), human	85679-70-5	10mg	11347	2934	18
J65959	ALF-J65959-MB	Osteocalcin (45-49), human	85679-70-5	25mg	22993	2934	18
J65960	ALF-J65960-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	23669-79-6	1g	3855	2934	18
J65966	ALF-J65966-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	9048-46-8	50g	8820	3502	18
J65966	ALF-J65966-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	9048-46-8	100g	16852	3502	18
J65966	ALF-J65966-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	9048-46-8	250g	27820	3502	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J65966	ALF-J65966-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	9048-46-8	500g	48366	3502	18
J65966	ALF-J65966-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	9048-46-8	1kg	88766	3502	18
J65969	ALF-J65969-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	9048-46-8	50g	5808	3502	18
J65969	ALF-J65969-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	9048-46-8	100g	9708	3502	18
J65969	ALF-J65969-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	9048-46-8	250g	23190	3502	18
J65969	ALF-J65969-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	9048-46-8	500g	42837	3502	18
J65969	ALF-J65969-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	9048-46-8	1kg	81323	3502	18
J65973	ALF-J65973-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	9048-46-8	50g	9061	3502	18
J65973	ALF-J65973-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	9048-46-8	100g	16887	3502	18
J65973	ALF-J65973-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	9048-46-8	250g	35530	3502	18
J65973	ALF-J65973-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	9048-46-8	500g	54391	3502	18
J65973	ALF-J65973-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	9048-46-8	1kg	99018	3502	18
J65974	ALF-J65974-LQ	Protease Inhibitor Cocktail VI, General Use		1unit	4052	3822	12
J65978	ALF-J65978-03	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	97753-82-7	1g	13552	2934	18
J65978	ALF-J65978-MC	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	97753-82-7	100mg	1767	2934	18
J65984	ALF-J65984-MB	Azido-PEG3-maleimide Kit		25mg	9164	2929	18
J65984	ALF-J65984-MC	Azido-PEG3-maleimide Kit		100mg	20719	2929	18
J65986	ALF-J65986-MCR	Dynorphin A (6-17), porcine		1mg	3231		
J65987	ALF-J65987-MA	Apoptosis Inhibitor II, Ns3694	426834-38-0	10mg	10042	2924	18
J65987	ALF-J65987-MF	Apoptosis Inhibitor II, Ns3694	426834-38-0	50mg	45296	2924	18
J65991	ALF-J65991-LB0	Calpain Inhibitor XI	145731-49-3	5mg	29413		
J65991	ALF-J65991-MCR	Calpain Inhibitor XI	145731-49-3	1mg	7492		
J65994	ALF-J65994-LB0	[Hyp^9] LH-RH	67019-13-0	5mg	10261		
J65995	ALF-J65995-MA	D-64131	74588-78-6	10mg	12501	3504	18
J65996	ALF-J65996-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisopropylphosphoramidite)		1g	2584	2934	18
J65997	ALF-J65997-LB0	Aurora Kinase/Cdk Inhibitor	443797-96-4	5mg	27738		
J65998	ALF-J65998-03	Cypermethrin, 95%	52315-07-8	1g	4813	2926	18
J65998	ALF-J65998-06	Cypermethrin, 95%	52315-07-8	5g	14487	2926	18
J65998	ALF-J65998-14	Cypermethrin, 95%	52315-07-8	25g	28963	2926	18
J65998	ALF-J65998-MC	Cypermethrin, 95%	52315-07-8	100mg	1765	2926	18
J65999	ALF-J65999-MA	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	200933-14-8	10mg	6534	2935	18
J65999	ALF-J65999-MF	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	200933-14-8	50mg	26977	2935	18
J66006	ALF-J66006-06	D-(+)-Trehalose, anhydrous	99-20-7	5g	1847	2940	18
J66006	ALF-J66006-09	D-(+)-Trehalose, anhydrous	99-20-7	10g	2955	2940	18
J66006	ALF-J66006-18	D-(+)-Trehalose, anhydrous	99-20-7	50g	4202	2940	18
J66015	ALF-J66015-06	Toluidine Blue O, Certified, >70% dye content	92-31-9	5g	1385	3204	18
J66015	ALF-J66015-14	Toluidine Blue O, Certified, >70% dye content	92-31-9	25g	2990	3204	18
J66015	ALF-J66015-30	Toluidine Blue O, Certified, >70% dye content	92-31-9	250g	14857	3204	18
J66023	ALF-J66023-03	D-Glucose-6-phosphate disodium salt, 98%	3671-99-6	1g	4710	2940	18
J66023	ALF-J66023-06	D-Glucose-6-phosphate disodium salt, 98%	3671-99-6	5g	19624	2940	18
J66024	ALF-J66024-03	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	14227-66-8	1g	1778	2940	18
J66024	ALF-J66024-06	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	14227-66-8	5g	7388	2940	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J66024	ALF-J66024-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-cellobiosyl bromide	14227-66-8	10g	13262	2940	18
J66026	ALF-J66026-03	4-Nitrophenyl α -D-mannopyranoside, 98%	10357-27-4	1g	20061	2940	18
J66026	ALF-J66026-ME	4-Nitrophenyl α -D-mannopyranoside, 98%	10357-27-4	500mg	6452	2940	18
J66031	ALF-J66031-MCR	Amyloid α b (42-1)		1mg	27080		
J66045	ALF-J66045-EXC	Antagonist G	115150-59-9	2.5mg	25856		
J66045	ALF-J66045-MCR	Antagonist G	115150-59-9	1mg	15986		
J66058	ALF-J66058-AK	3-(Dimethylamino)propionitrile, 98%, Electrophoresis Grade	DTF	250ml	6060		
J66066	ALF-J66066-MCR	Adrenocorticotrophic Hormone (1-16), human	5576-42-1	1mg	9372		
J66076	ALF-J66076-LB0	Angiotensin II Antipeptide		5mg	3901		
J66078	ALF-J66078-EXD	Brain Natriuretic Peptide (1-45), rat	123337-89-3	0.5mg	20178		
J66078	ALF-J66078-MCR	Brain Natriuretic Peptide (1-45), rat	123337-89-3	1mg	30809		
J66087	ALF-J66087-36	Poloxamer 188	9003-11-6	500g	6002	3402	28
J66087	ALF-J66087-A1	Poloxamer 188	9003-11-6	1kg	10965	3402	28
J66091	ALF-J66091-03	4-Methylumbelliferyl phosphate, 99%	DTF	1g	7722		
J66091	ALF-J66091-06	4-Methylumbelliferyl phosphate, 99%	DTF	5g	20317		
J66091	ALF-J66091-MD	4-Methylumbelliferyl phosphate, 99%	DTF	250mg	1385		
J66095	ALF-J66095-03	N-Acetyl-D-galactosamine	1811-31-0	1g	5830	2932	18
J66095	ALF-J66095-06	N-Acetyl-D-galactosamine	1811-31-0	5g	21471	2932	18
J66095	ALF-J66095-ME	N-Acetyl-D-galactosamine	1811-31-0	500mg	4120	2932	18
J66152	ALF-J66152-LB0	P34cdc2 Kinase Fragment	DTF	5mg	10711		
J66152	ALF-J66152-MCR	P34cdc2 Kinase Fragment	DTF	1mg	3440		
J66156	ALF-J66156-06	Chondroitin sulfate A sodium salt, 90%	39455-18-0	5g	1698	3913	18
J66156	ALF-J66156-14	Chondroitin sulfate A sodium salt, 90%	39455-18-0	25g	4906	3913	18
J66156	ALF-J66156-22	Chondroitin sulfate A sodium salt, 90%	39455-18-0	100g	14359	3913	18
J66160	ALF-J66160-03	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8	1g	12777	2932	18
J66160	ALF-J66160-06	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8	5g	26860	2932	18
J66160	ALF-J66160-ME	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8	500mg	7132	2932	18
J66161	ALF-J66161-EXD	Amyloid α b (10-20)	152286-31-2	0.5mg	3901		
J66161	ALF-J66161-MCR	Amyloid α b (10-20)	152286-31-2	1mg	5206		
J66166	ALF-J66166-EXG	α -Conotoxin EI, Conus ermineus		100microg	12062		
J66173	ALF-J66173-03	n-Dodecyl α -D-glucopyranoside	59122-55-3	1g	14430	2940	18
J66173	ALF-J66173-06	n-Dodecyl α -D-glucopyranoside	59122-55-3	5g	41093	2940	18
J66177	ALF-J66177-LB0	[Ile7] Angiotensin III		5mg	3901		
J66184	ALF-J66184-30	Acrylamide, 99.5%, Molecular Biology Grade	DTF	250g	5241		
J66184	ALF-J66184-36	Acrylamide, 99.5%, Molecular Biology Grade	DTF	500g	10908		
J66184	ALF-J66184-A1	Acrylamide, 99.5%, Molecular Biology Grade	DTF	1kg	16507		
J66187	ALF-J66187-LB0	Angiogenin (108-122)		5mg	24448		
J66187	ALF-J66187-MA	Angiogenin (108-122)		10mg	34214	2937	18
J66192	ALF-J66192-03	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	DTF	1g	1696		
J66192	ALF-J66192-06	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	DTF	5g	6452		
J66193	ALF-J66193-03	Laminarin	9008-22-4	1g	6682	3913	18
J66193	ALF-J66193-06	Laminarin	9008-22-4	5g	26538	3913	18
J66193	ALF-J66193-MD	Laminarin	9008-22-4	250mg	2425	3913	18
J66204	ALF-J66204-MCR	Amyloid α b (40-1)		1mg	35852		
J66208	ALF-J66208-14	Agarose, Genetic Technology Grade	9012-36-6	25g	10250	3911	18
J66208	ALF-J66208-22	Agarose, Genetic Technology Grade	9012-36-6	100g	20500	3911	18
J66224	ALF-J66224-MA	Adipokinetic Hormone II, Locusta migratoria		10mg	23466	2937	18
J66224	ALF-J66224-MB	Adipokinetic Hormone II, Locusta migratoria		25mg	39039	2937	18
J66232	ALF-J66232-EXD	Glucagon Like Peptide-1 (7-37)	106612-94-6	0.5mg	12130		
J66232	ALF-J66232-MCR	Glucagon Like Peptide-1 (7-37)	106612-94-6	1mg	19439		
J66250	ALF-J66250-MCR	Amyloid α b (1-42), rat	107761-42-2	1mg	37942		
J66252	ALF-J66252-03	2,3,5-Tri-O-benzyl- α -D-ribofuranose, 98%	DTF	1g	4848		
J66252	ALF-J66252-04	2,3,5-Tri-O-benzyl- α -D-ribofuranose, 98%	DTF	2g	10412		
J66252	ALF-J66252-06	2,3,5-Tri-O-benzyl- α -D-ribofuranose, 98%	DTF	5g	22856		
J66252	ALF-J66252-MD	2,3,5-Tri-O-benzyl- α -D-ribofuranose, 98%	DTF	250mg	2584		
J66256	ALF-J66256-09	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	DTF	10g	4283		

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J66256	ALF-J66256-14	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	DTF	25g	8483		
J66256	ALF-J66256-22	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	DTF	100g	24702		
J66257	ALF-J66257-EXD	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human		0.5mg	5483		
J66257	ALF-J66257-MCR	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human		1mg	7850		
J66265	ALF-J66265-06	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	DTF	5g	3879		
J66265	ALF-J66265-14	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	DTF	25g	16276		
J66271	ALF-J66271-06	D-Glucosamine sulfate, 98%	29031-19-4	5g	2864	2932	18
J66271	ALF-J66271-14	D-Glucosamine sulfate, 98%	29031-19-4	25g	8577	2932	18
J66275	ALF-J66275-LB0	[Sar1, Ala8] Angiotensin II		5mg	3901		
J66277	ALF-J66277-EXD	Amyloid ^b (1-40)		0.5mg	19624		
J66277	ALF-J66277-MCR	Amyloid ^b (1-40)		1mg	29274		
J66282	ALF-J66282-06	D-Galacturonic acid monohydrate, 97%	91510-62-2	5g	2414	2932	18
J66282	ALF-J66282-14	D-Galacturonic acid monohydrate, 97%	91510-62-2	25g	7215	2932	18
J66291	ALF-J66291-18	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	DTF	50g	1385		
J66291	ALF-J66291-22	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	DTF	100g	1835		
J66300	ALF-J66300-EXD	Caspase-3 Inhibitor I, cell permeable	DTF	0.5mg	10552		
J66300	ALF-J66300-MCR	Caspase-3 Inhibitor I, cell permeable	DTF	1mg	15815		
J66303	ALF-J66303-06	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 99%	14131-84-1	5g	3416	2940	18
J66303	ALF-J66303-09	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 99%	14131-84-1	10g	7260	2940	18
J66303	ALF-J66303-14	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 99%	14131-84-1	25g	17545	2940	18
J66311	ALF-J66311-03	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6	1g	8324	2940	18
J66311	ALF-J66311-MC	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6	100mg	2054	2940	18
J66311	ALF-J66311-ME	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6	500mg	4653	2940	18
J66316	ALF-J66316-03	D-Mannosamine hydrochloride, 98%	5505-63-5	1g	14798	2932	18
J66316	ALF-J66316-ME	D-Mannosamine hydrochloride, 98%	5505-63-5	500mg	8531	2932	18
J66320	ALF-J66320-LB0	Angiogenin (108-123)		5mg	25880		
J66320	ALF-J66320-MA	Angiogenin (108-123)		10mg	35750	2937	18
J66337	ALF-J66337-03	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8	1g	4813	2932	18
J66337	ALF-J66337-06	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8	5g	7975	2932	18
J66337	ALF-J66337-09	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8	10g	15237	2932	18
J66341	ALF-J66341-MF	Mitoxantrone dihydrochloride	DTF	50mg	9568		
J66349	ALF-J66349-03	D-Fructose-1,6-bisphosphate trisodium salt	DTF	1g	2597		
J66349	ALF-J66349-06	D-Fructose-1,6-bisphosphate trisodium salt	DTF	5g	6292		
J66349	ALF-J66349-14	D-Fructose-1,6-bisphosphate trisodium salt	DTF	25g	10400		
J66352	ALF-J66352-EXD	Adrenocorticotrophic Hormone (6-24), human		0.5mg	4687		
J66352	ALF-J66352-MCR	Adrenocorticotrophic Hormone (6-24), human		1mg	6511		
J66356	ALF-J66356-EXD	Adrenomedullin (1-52), porcine		0.5mg	14915		
J66356	ALF-J66356-MCR	Adrenomedullin (1-52), porcine		1mg	21494		
J66357	ALF-J66357-LB0	Adrenocorticotrophic Hormone (4-11), human	67224-41-3	5mg	9754		
J66357	ALF-J66357-MCR	Adrenocorticotrophic Hormone (4-11), human	67224-41-3	1mg	3901		
J66360	ALF-J66360-LB0	Angiotensin III Antipeptide		5mg	3901		
J66365	ALF-J66365-EXD	Adrenocorticotrophic Hormone (1-24), human	16960-16-0	0.5mg	5483		
J66365	ALF-J66365-MCR	Adrenocorticotrophic Hormone (1-24), human	16960-16-0	1mg	7850		
J66368	ALF-J66368-14	Lactobionic acid, 97%	96-82-2	25g	3359	2932	18
J66368	ALF-J66368-22	Lactobionic acid, 97%	96-82-2	100g	9511	2932	18
J66368	ALF-J66368-30	Lactobionic acid, 97%	96-82-2	250g	21354	2932	18
J66369	ALF-J66369-18	Agarose, low EEO	9012-36-6	50g	7942	3913	18
J66369	ALF-J66369-22	Agarose, low EEO	9012-36-6	100g	11532	3913	18
J66376	ALF-J66376-36	D-Lactose	63-42-3	500g	4802	1702	18
J66376	ALF-J66376-A1	D-Lactose	63-42-3	1kg	8611	1702	18

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J66377	ALF-J66377-09	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	DTF	10g	2864		
J66377	ALF-J66377-18	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	DTF	50g	10424		
J66379	ALF-J66379-MCR	Adrenomedullin (1-52), human	148498-78-6	1mg	36973		
J66385	ALF-J66385-03	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	4753-07-5	1g	2482	2940	18
J66385	ALF-J66385-06	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	4753-07-5	5g	10332	2940	18
J66385	ALF-J66385-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	4753-07-5	10g	18642	2940	18
J66387	ALF-J66387-EXD	Amyloid α b (1-42), human	107761-42-2	0.5mg	24010		
J66387	ALF-J66387-MCR	Amyloid α b (1-42), human	107761-42-2	1mg	37052		
J66393	ALF-J66393-MCR	Adrenomedullin (11-50), rat		1mg	34433		
J66397	ALF-J66397-22	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	127-09-3	100g	4317	2915	18
J66397	ALF-J66397-36	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	127-09-3	500g	9882	2915	18
J66406	ALF-J66406-03	Methyl α -D-xylopyranoside, 98%	DTF	1g	1223		
J66421	ALF-J66421-03	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	DTF	1g	3302		
J66421	ALF-J66421-06	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	DTF	5g	11013		
J66421	ALF-J66421-14	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	DTF	25g	42017		
J66423	ALF-J66423-03	Decyl α -D-glucopyranoside	58846-77-8	1g	10954	2940	18
J66423	ALF-J66423-06	Decyl α -D-glucopyranoside	58846-77-8	5g	34168	2940	18
J66425	ALF-J66425-MCR	[Gln11] Amyloid α b (1-28)	106686-61-7	1mg	21668		
J66426	ALF-J66426-EXD	Protein Kinase C (19-36)	DTF	0.5mg	7582		
J66426	ALF-J66426-MCR	Protein Kinase C (19-36)	DTF	1mg	12005		
J66431	ALF-J66431-LB0	[Sar1] Angiotensin II	102029-89-0	5mg	3508		
J66441	ALF-J66441-EXD	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	DTF	0.5mg	6198		
J66441	ALF-J66441-MCR	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	DTF	1mg	8369		
J66448	ALF-J66448-LB0	[D-Arg ²] Dermorphin (1-4), amide	DTF	5mg	12812		
J66448	ALF-J66448-MCR	[D-Arg ²] Dermorphin (1-4), amide	DTF	1mg	3659		
J66457	ALF-J66457-LB0	Angiotensin II (3-8), human	23025-68-5	5mg	3508		
J66458	ALF-J66458-MA	1-Deoxyxojirimycin hydrochloride, 98%	73285-50-4	10mg	8853	2933	18
J66458	ALF-J66458-MB	1-Deoxyxojirimycin hydrochloride, 98%	73285-50-4	25mg	17870	2933	18
J66463	ALF-J66463-EXD	Apolipoprotein B, human plasma		0.5mg	8611		
J66465	ALF-J66465-03	4-Nitrophenylphosphorylcholine	21064-69-7	1g	23133	2923	18
J66465	ALF-J66465-MC	4-Nitrophenylphosphorylcholine	21064-69-7	100mg	3197	2923	18
J66465	ALF-J66465-ME	4-Nitrophenylphosphorylcholine	21064-69-7	500mg	16012	2923	18
J66466	ALF-J66466-MCR	Collagen Binding Fragment	DTF	1mg	4434		
J66491	ALF-J66491-03	Maltotriose, 98%	1109-28-0	1g	4237	2940	18
J66491	ALF-J66491-06	Maltotriose, 98%	1109-28-0	5g	18468	2940	18
J66493	ALF-J66493-EXD	Adrenomedullin (1-50), rat		0.5mg	19624		
J66493	ALF-J66493-MCR	Adrenomedullin (1-50), rat		1mg	29274		
J66497	ALF-J66497-LB0	[Sar1, Ile8] Angiotensin II		5mg	6682		
J66499	ALF-J66499-MA	Amyloid α b (1-11)	190436-05-6	10mg	29274	2933	18
J66501	ALF-J66501-18	Agarose, Electrophoresis Grade	9012-36-6	50g	4525	3913	18
J66501	ALF-J66501-30	Agarose, Electrophoresis Grade	9012-36-6	250g	21286	3913	18
J66508	ALF-J66508-EXD	Adrenocorticotrophic Hormone (1-39), human	12279-41-3	0.5mg	14915		
J66508	ALF-J66508-MCR	Adrenocorticotrophic Hormone (1-39), human	12279-41-3	1mg	21494		
J66513	ALF-J66513-EXD	Caspase-7 Substrate I, fluorogenic	DTF	0.5mg	9489		
J66513	ALF-J66513-MCR	Caspase-7 Substrate I, fluorogenic	DTF	1mg	15006		
J66516	ALF-J66516-MCR	Amylin (8-37), human	135702-23-7	1mg	22371		
J66519	ALF-J66519-EXD	Adrenocorticotrophic Hormone (1-39), rat	77465-10-2	0.5mg	17545		
J66519	ALF-J66519-MCR	Adrenocorticotrophic Hormone (1-39), rat	77465-10-2	1mg	23572		
J66532	ALF-J66532-LB0	[Val5] Angiotensin I, bovine		5mg	2146		
J66533	ALF-J66533-LB0	Amyloid α b (31-35)	149385-65-9	5mg	9754		
J66533	ALF-J66533-MCR	Amyloid α b (31-35)	149385-65-9	1mg	3901		
J66535	ALF-J66535-LB0	Amyloid α b (6-20)		5mg	23905		
J66540	ALF-J66540-EXD	C-Type Natriuretic Peptide (32-53), human		0.5mg	12350		
J66540	ALF-J66540-MCR	C-Type Natriuretic Peptide (32-53), human		1mg	19624		
J66544	ALF-J66544-EXD	Amylin (8-37), rat	135702-23-7	0.5mg	13262		
J66544	ALF-J66544-MCR	Amylin (8-37), rat	135702-23-7	1mg	20280		
J66562	ALF-J66562-LB0	Amyloid α b (1-16)	131580-10-4	5mg	27785		
J66562	ALF-J66562-MA	Amyloid α b (1-16)	131580-10-4	10mg	38381	2933	18
J66570	ALF-J66570-06	Fast Green FCF, Electrophoresis Reagent	DTF	5g	1847		
J66570	ALF-J66570-14	Fast Green FCF, Electrophoresis Reagent	DTF	25g	5115		
J66570	ALF-J66570-22	Fast Green FCF, Electrophoresis Reagent	DTF	100g	13851		
J66584	ALF-J66584-AB	Propidium iodide, 1mg/ml aqueous soln.	25535-16-4	10ml	5356	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J66587	ALF-J66587-18	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	DTF	50g	5195		
J66587	ALF-J66587-30	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	DTF	250g	22740		
J66590	ALF-J66590-MA	Kainic acid monohydrate, 98%	DTF	10mg	9822		
J66591	ALF-J66591-EXD	Amyloid ^b (1-42), hydrochloride		0.5mg	18445		
J66591	ALF-J66591-MCR	Amyloid ^b (1-42), hydrochloride		1mg	28627		
J66596	ALF-J66596-EXD	Adrenocorticotrophic Hormone (18-39), human	53917-42-3	0.5mg	12606		
J66596	ALF-J66596-MCR	Adrenocorticotrophic Hormone (18-39), human	53917-42-3	1mg	15456		
J66599	ALF-J66599-LB0	Allatostatin III		5mg	12282		
J66599	ALF-J66599-MCR	Allatostatin III		1mg	3901		
J66601	ALF-J66601-03	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	129499-78-1	1g	1593	2936	18
J66601	ALF-J66601-06	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	129499-78-1	5g	6648	2936	18
J66606	ALF-J66606-LB0	Fibronectin CS1 Peptide	DTF	5mg	8207		
J66606	ALF-J66606-MCR	Fibronectin CS1 Peptide	DTF	1mg	3440		
J66619	ALF-J66619-MCR	Adrenomedullin (13-52), human	154765-05-6	1mg	34433		
J66627	ALF-J66627-18	Sucrose palmitate, 90%	26446-38-8	50g	2171	2940	18
J66627	ALF-J66627-30	Sucrose palmitate, 90%	26446-38-8	250g	8692	2940	18
J66627	ALF-J66627-36	Sucrose palmitate, 90%	26446-38-8	500g	14476	2940	18
J66628	ALF-J66628-EXD	^a-Conotoxin GI	76862-65-2	0.5mg	7814		
J66628	ALF-J66628-MCR	^a-Conotoxin GI	76862-65-2	1mg	11729		
J66632	ALF-J66632-14	Riboflavin, 98%, Electrophoresis Grade	DTF	25g	3727		
J66635	ALF-J66635-LB0	Allatostatin I		5mg	16451		
J66635	ALF-J66635-MA	Allatostatin I		10mg	24344	2937	18
J66642	ALF-J66642-EXD	^a-Conotoxin IMI	156467-85-5	0.5mg	7814		
J66642	ALF-J66642-MCR	^a-Conotoxin IMI	156467-85-5	1mg	11729		
J66648	ALF-J66648-MA	Allatostatin IV	123338-13-6	10mg	24344	2937	18
J66648	ALF-J66648-MB	Allatostatin IV	123338-13-6	25mg	40678	2937	18
J66650	ALF-J66650-AD	Dimethyl sulfoxide, Bioreagent	67-68-5	50ml	2781	2930	18
J66650	ALF-J66650-AE	Dimethyl sulfoxide, Bioreagent	67-68-5	100ml	4676	2930	18
J66650	ALF-J66650-AK	Dimethyl sulfoxide, Bioreagent	67-68-5	250ml	9432	2930	18
J66651	ALF-J66651-LB0	5Z-7-Oxozeaenol	66018-38-0	5mg	32575		
J66651	ALF-J66651-MCR	5Z-7-Oxozeaenol	66018-38-0	1mg	8289		
J66672	ALF-J66672-06	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	DTF	5g	1097		
J66672	ALF-J66672-14	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	DTF	25g	1525		
J66672	ALF-J66672-22	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	DTF	100g	2539		
J66673	ALF-J66673-EXD	Biotin-Adrenocorticotrophic Hormone (1-39), human		0.5mg	14915		
J66673	ALF-J66673-MCR	Biotin-Adrenocorticotrophic Hormone (1-39), human		1mg	22810		
J66674	ALF-J66674-06	Albumin, human, 99%, fatty acid free, globulin free	70024-90-7	5g	37631	3502	18
J66685	ALF-J66685-06	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	4163-65-9	5g	5274	2940	18
J66685	ALF-J66685-14	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	4163-65-9	25g	20200	2940	18
J66691	ALF-J66691-AC	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	12167-74-7	25ml	4409	2835	18
J66691	ALF-J66691-AE	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	12167-74-7	100ml	8392	2835	18
J66691	ALF-J66691-AK	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	12167-74-7	250ml	16715	2835	18
J66704	ALF-J66704-14	Agarose, high gelling temperature, Molecular Biology Reagent	9012-36-6	25g	11532	3913	18
J66704	ALF-J66704-22	Agarose, high gelling temperature, Molecular Biology Reagent	9012-36-6	100g	24344	3913	18
J66710	ALF-J66710-14	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9	25g	1570	2924	18
J66710	ALF-J66710-22	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9	100g	7318	2924	18
J66710	ALF-J66710-30	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9	250g	14544	2924	18
J66715	ALF-J66715-EXD	Amyloid ^b (22-35)	144189-71-9	0.5mg	4895		
J66715	ALF-J66715-MCR	Amyloid ^b (22-35)	144189-71-9	1mg	7341		
J66719	ALF-J66719-LB0	Adrenocorticotrophic Hormone (4-10), human	4037-01-8	5mg	7850		

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J66719	ALF-J66719-MCR	Adrenocorticotrophic Hormone (4-10), human	4037-01-8	1mg	2343		
J66736	ALF-J66736-18	Sucralose, 98%	56038-13-2	50g	3958	2940	18
J66736	ALF-J66736-22	Sucralose, 98%	56038-13-2	100g	6891	2940	18
J66736	ALF-J66736-30	Sucralose, 98%	56038-13-2	250g	14026	2940	18
J66742	ALF-J66742-08	2-Mercaptoethanol, Electrophoresis Grade, 98+%	DTF	1000g	4018		
J66742	ALF-J66742-30	2-Mercaptoethanol, Electrophoresis Grade, 98+%	DTF	250g	1904		
J66743	ALF-J66743-MA	Adipokinetic Hormone II, Schistocera gregaria		10mg	23466	2937	18
J66743	ALF-J66743-MB	Adipokinetic Hormone II, Schistocera gregaria		25mg	39039	2937	18
J66745	ALF-J66745-EXD	α -Conotoxin SIA		0.5mg	7814		
J66745	ALF-J66745-MCR	α -Conotoxin SIA		1mg	11729		
J66750	ALF-J66750-03	α -D-Gentiobiose, 98%	554-91-6	1g	16045	2940	18
J66750	ALF-J66750-MC	α -D-Gentiobiose, 98%	554-91-6	100mg	2804	2940	18
J66750	ALF-J66750-ME	α -D-Gentiobiose, 98%	554-91-6	500mg	11312	2940	18
J66753	ALF-J66753-EXD	α -Conotoxin MI		0.5mg	7814		
J66753	ALF-J66753-MCR	α -Conotoxin MI		1mg	11729		
J66756	ALF-J66756-LB0	[Thr ⁴ , Gly ⁷] Oxytocin	DTF	5mg	12812		
J66756	ALF-J66756-MCR	[Thr ⁴ , Gly ⁷] Oxytocin	DTF	1mg	3659		
J66757	ALF-J66757-EXD	Amyloid α b (1-28)	109770-29-8	0.5mg	13262		
J66757	ALF-J66757-MCR	Amyloid α b (1-28)	109770-29-8	1mg	19624		
J66765	ALF-J66765-EXD	Adrenocorticotrophic Hormone (7-38), human	68563-24-6	0.5mg	11729		
J66765	ALF-J66765-MCR	Adrenocorticotrophic Hormone (7-38), human	68563-24-6	1mg	17545		
J66779	ALF-J66779-LB0	Allatostatin II		5mg	16334		
J66779	ALF-J66779-MCR	Allatostatin II		1mg	5483		
J66780	ALF-J66780-03	Albumin, human, 96%	70024-90-7	1g	3995	3502	18
J66780	ALF-J66780-06	Albumin, human, 96%	70024-90-7	5g	11729	3502	18
J66780	ALF-J66780-ME	Albumin, human, 96%	70024-90-7	500mg	2471	3502	18
J66797	ALF-J66797-EXD	Neuropeptide Y, human	90880-35-6	0.5mg	12005		
J66797	ALF-J66797-MCR	Neuropeptide Y, human	90880-35-6	1mg	16045		
J66805	ALF-J66805-03	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- α -D-arabinofuranose	DTF	1g	2308		
J66805	ALF-J66805-06	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- α -D-arabinofuranose	DTF	5g	11521		
J66806	ALF-J66806-LB0	[Val ⁵] Angiotensin II, human	5649-07-0	5mg	3901		
J66808	ALF-J66808-EXD	Amyloid α b (25-35)	131602-53-4	0.5mg	5078		
J66808	ALF-J66808-MCR	Amyloid α b (25-35)	131602-53-4	1mg	6349		
J66811	ALF-J66811-22	Sodium glucoheptonate	31138-65-5	100g	2516	2918	18
J66811	ALF-J66811-36	Sodium glucoheptonate	31138-65-5	500g	12005	2918	18
J66811	ALF-J66811-A1	Sodium glucoheptonate	31138-65-5	1kg	23190	2918	18
J66815	ALF-J66815-03	D-Ribose-5-phosphate disodium salt hydrate, 85%	18265-46-8	1g	16231	2940	18
J66815	ALF-J66815-MD	D-Ribose-5-phosphate disodium salt hydrate, 85%	18265-46-8	250mg	5320	2940	18
J66825	ALF-J66825-EXD	Amylin, human, amide		0.5mg	22590		
J66825	ALF-J66825-MCR	Amylin, human, amide		1mg	33220		
J66826	ALF-J66826-EXD	Amyloid α b (35-25)	147740-73-6	0.5mg	8509		
J66826	ALF-J66826-MCR	Amyloid α b (35-25)	147740-73-6	1mg	12005		
J66833	ALF-J66833-EXD	Adrenomedullin (1-12), human		0.5mg	3901		
J66833	ALF-J66833-MCR	Adrenomedullin (1-12), human		1mg	5206		
J66836	ALF-J66836-LB0	Oleoyl-L- α -lysophosphatidic acid sodium salt	22556-62-3	5mg	11658		
J66836	ALF-J66836-MB	Oleoyl-L- α -lysophosphatidic acid sodium salt	22556-62-3	25mg	29897	2919	18
J66844	ALF-J66844-LB0	Adrenocorticotrophic Hormone (11-24)	4237-93-8	5mg	9754		
J66844	ALF-J66844-MCR	Adrenocorticotrophic Hormone (11-24)	4237-93-8	1mg	3140		
J66845	ALF-J66845-06	Sucrose stearate	25168-73-4	5g	2471	1701	18
J66845	ALF-J66845-14	Sucrose stearate	25168-73-4	25g	7352	1701	18
J66847	ALF-J66847-06	Methyl- α -cyclodextrin	128446-36-6	5g	2944	2940	18
J66847	ALF-J66847-14	Methyl- α -cyclodextrin	128446-36-6	25g	11185	2940	18
J66863	ALF-J66863-EXD	Amylin (1-13), human	198328-30-2	0.5mg	11729		
J66863	ALF-J66863-MCR	Amylin (1-13), human	198328-30-2	1mg	16334		
J66868	ALF-J66868-LB0	[Gln11] Amyloid α b (1-16)	133605-53-5	5mg	25880		
J66868	ALF-J66868-MA	[Gln11] Amyloid α b (1-16)	133605-53-5	10mg	35750	2937	18
J66869	ALF-J66869-03	n-Dodecyl- α -D-maltopyranoside	DTF	1g	9939		
J66869	ALF-J66869-06	n-Dodecyl- α -D-maltopyranoside	DTF	5g	24355		
J66869	ALF-J66869-ME	n-Dodecyl- α -D-maltopyranoside	DTF	500mg	7030		
J66876	ALF-J66876-03	Crocein Scarlet 7B, >70% dye content	6226-76-2	1g	1097	3204	18
J66876	ALF-J66876-06	Crocein Scarlet 7B, >70% dye content	6226-76-2	5g	2622	3204	18
J66876	ALF-J66876-14	Crocein Scarlet 7B, >70% dye content	6226-76-2	25g	9592	3204	18
J66878	ALF-J66878-MCR	Adrenomedullin (22-52), human	159899-65-7	1mg	20500		

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J66880	ALF-J66880-MCR	Adipokinetic Hormone, locust		1mg	5483		
J66892	ALF-J66892-LB0	[Sar1,Val5, Ala8] Angiotensin II		5mg	3901		
J66893	ALF-J66893-03	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	DTF	1g	3798		
J66893	ALF-J66893-06	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	DTF	5g	11426		
J66893	ALF-J66893-14	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	DTF	25g	52636		
J66899	ALF-J66899-06	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	DTF	5g	5956		
J66899	ALF-J66899-14	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	DTF	25g	22508		
J66903	ALF-J66903-EXD	Fibronectin-Binding Protein	DTF	0.5mg	11658		
J66903	ALF-J66903-MCR	Fibronectin-Binding Protein	DTF	1mg	18929		
J66904	ALF-J66904-03	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0	1g	2205	2940	18
J66904	ALF-J66904-06	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0	5g	8668	2940	18
J66904	ALF-J66904-09	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0	10g	14695	2940	18
J66907	ALF-J66907-LB0	[Asn1,Val5] Angiotensin II		5mg	3901		
J66908	ALF-J66908-LB0	Adrenocorticotrophic Hormone (4-9)		5mg	8438		
J66908	ALF-J66908-MCR	Adrenocorticotrophic Hormone (4-9)		1mg	2343		
J66909	ALF-J66909-EXD	Asp-Tyr-Lys-Asp-Asp-Lys	98849-88-8	0.5mg	2840		
J66909	ALF-J66909-MCR	Asp-Tyr-Lys-Asp-Asp-Lys	98849-88-8	1mg	4559		
J66913	ALF-J66913-EXD	Amyloid ^b (1-38)		0.5mg	18422		
J66913	ALF-J66913-MCR	Amyloid ^b (1-38)		1mg	28512		
J66918	ALF-J66918-MCR	Amyloid ^b (32-35)	151151-30-3	1mg	3901		
J66920	ALF-J66920-MCR	[Gln11] Amyloid ^b (1-40)		1mg	35852		
J66929	ALF-J66929-MCR	[Deamino-Cys^1, Arg^8] Vasopressin	DTF	1mg	3659		
J66931	ALF-J66931-EXD	Adrenocorticotrophic Hormone (1-17), human	7266-47-9	0.5mg	5483		
J66931	ALF-J66931-MCR	Adrenocorticotrophic Hormone (1-17), human	7266-47-9	1mg	7850		
J66935	ALF-J66935-EXD	Adrenomedullin (16-31), human, pig		0.5mg	14915		
J66935	ALF-J66935-MCR	Adrenomedullin (16-31), human, pig		1mg	21494		
J66947	ALF-J66947-14	Calcium D-saccharate tetrahydrate, 98%	DTF	25g	2493		
J66947	ALF-J66947-22	Calcium D-saccharate tetrahydrate, 98%	DTF	100g	7492		
J66949	ALF-J66949-09	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	10g	2679	2936	18
J66949	ALF-J66949-18	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	50g	10492	2936	18
J66956	ALF-J66956-MCR	Adrenocorticotrophic Hormone (22-39)	37548-29-1	1mg	10919		
J66957	ALF-J66957-MCR	Adipokinetic Hormone, Tabanus atratus		1mg	4189		
J66961	ALF-J66961-03	Pullulan	9057-02-7	1g	3497	3913	18
J66961	ALF-J66961-06	Pullulan	9057-02-7	5g	12156	3913	18
J66961	ALF-J66961-09	Pullulan	9057-02-7	10g	48827	3913	18
J66973	ALF-J66973-06	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1	5g	1790	2940	18
J66973	ALF-J66973-14	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1	25g	5345	2940	18
J66973	ALF-J66973-22	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1	100g	17892	2940	18
J66974	ALF-J66974-MA	Caspase-2 Substrate, chromogenic	DTF	10mg	18929		
J66974	ALF-J66974-MB	Caspase-2 Substrate, chromogenic	DTF	25mg	31627		
J66984	ALF-J66984-MCR	Amylin, human	122384-88-7	1mg	27299		
J67066	ALF-J67066-AC	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	25ml	9871		
J67067	ALF-J67067-AC	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	7440-22-4	25ml	4918	2843	18
J67067	ALF-J67067-AE	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	7440-22-4	100ml	13897	2843	18
J67072	ALF-J67072-EXD	D-myo-Inositol-3-phosphate sodium salt, 98%		0.5mg	9068		
J67072	ALF-J67072-EXZ	D-myo-Inositol-3-phosphate sodium salt, 98%		0.1mg	2009		
J67072	ALF-J67072-MCR	D-myo-Inositol-3-phosphate sodium salt, 98%		1mg	9073		
J67085	ALF-J67085-AC	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-520nm absorption	7440-57-5	25ml	5471	2843	18
J67085	ALF-J67085-AE	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-520nm absorption	7440-57-5	100ml	17071	2843	18

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J67111	ALF-J67111-AC	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	7440-22-4	25ml	4639	2843	18
J67111	ALF-J67111-AE	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	7440-22-4	100ml	13182	2843	18
J67121	ALF-J67121-EXD	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%		0.5mg	3764		
J67121	ALF-J67121-LB0	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%		5mg	30046		
J67121	ALF-J67121-MCR	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%		1mg	7121		
J67132	ALF-J67132-14	Imidazole, Molecular Biology Grade, 99+%	288-32-4	25g	9246	2933	18
J67132	ALF-J67132-18	Imidazole, Molecular Biology Grade, 99+%	288-32-4	50g	15573	2933	18
J67132	ALF-J67132-22	Imidazole, Molecular Biology Grade, 99+%	288-32-4	100g	24887	2933	18
J67139	ALF-J67139-LB0	Methyl arachidonyl fluorophosphonate, 98%	188404-10-6	5mg	15237		
J67200	ALF-J67200-EXZ	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%		0.1mg	5078		
J67200	ALF-J67200-MCR	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%		1mg	40632		
J67206	ALF-J67206-AE	Formamide, Ultra Pure, 99.5% min	DTF	100ml	3083		
J67206	ALF-J67206-AK	Formamide, Ultra Pure, 99.5% min	DTF	250ml	4202		
J67208	ALF-J67208-AC	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	7440-22-4	25ml	4733	2843	18
J67208	ALF-J67208-AE	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	7440-22-4	100ml	13424	2843	18
J67233	ALF-J67233-22	Tris(hydroxymethyl)aminomethane hydrochloride, Molecular Biology Grade, 99+%	1185-53-1	100g	3776	2922	18
J67241	ALF-J67241-AP	Chloroform, Molecular Biology Reagent	67-66-3	500ml	4120	2903	18
J67241	ALF-J67241-K2	Chloroform, Molecular Biology Reagent	67-66-3	1L	6927	2903	18
J67241	ALF-J67241-K4	Chloroform, Molecular Biology Reagent	67-66-3	2.5L	14140	2903	18
J67250	ALF-J67250-LB0	N-Arachidonoyldopamine, 98%	199875-69-9	5mg	6591		
J67250	ALF-J67250-MB	N-Arachidonoyldopamine, 98%	199875-69-9	25mg	27010	2924	18
J67269	ALF-J67269-AC	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	7440-57-5	25ml	4906	2843	18
J67269	ALF-J67269-AE	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	7440-57-5	100ml	15353	2843	18
J67271	ALF-J67271-MA	N-Arachidonoyl-serotonin, 98%	187947-37-1	10mg	7677	2933	18
J67311	ALF-J67311-XF	Gold nanoparticles, 40nm, streptavidin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA		1ml	17325	2843	18
J67341	ALF-J67341-MCR	Manoalide, 98%	75088-80-1	1mg	23686		
J67344	ALF-J67344-LB0	STO-609, 98%	DTF	5mg	11658		
J67348	ALF-J67348-AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	7440-57-5	25ml	4744	2843	18
J67348	ALF-J67348-AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	7440-57-5	100ml	14775	2843	18
J67359	ALF-J67359-06	CHAPS, Electrophoresis Grade	75621-03-3	5g	6995	2924	18
J67359	ALF-J67359-09	CHAPS, Electrophoresis Grade	75621-03-3	10g	14199	2924	18
J67359	ALF-J67359-14	CHAPS, Electrophoresis Grade	75621-03-3	25g	34630	2924	18
J67366	ALF-J67366-EXE	Vascular Endothelial Growth Factor-165, mouse		10microg	15006		
J67366	ALF-J67366-AME	Vascular Endothelial Growth Factor-165, mouse		2micrograms	8127		
J67390	ALF-J67390-03	n-Octyl- ¹⁴ C-D-glucopyranoside, 98+%	DTF	1g	2909		
J67390	ALF-J67390-06	n-Octyl- ¹⁴ C-D-glucopyranoside, 98+%	DTF	5g	15815		
J67390	ALF-J67390-09	n-Octyl- ¹⁴ C-D-glucopyranoside, 98+%	DTF	10g	24933		
J67406	ALF-J67406-YAM	Interleukin 4, human		5micrograms	8218		
J67444	ALF-J67444-FPL	ONO-RS-082, 98%	99754-06-0	20mg	9800		
J67462	ALF-J67462-LB0	Mirin, 95%	299953-00-7	5mg	4109		
J67462	ALF-J67462-MA	Mirin, 95%	299953-00-7	10mg	7238	2934	18
J67462	ALF-J67462-MF	Mirin, 95%	299953-00-7	50mg	30589	2934	18
J67501	ALF-J67501-AE	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	DTF	100ml	4098		
J67501	ALF-J67501-AK	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	DTF	250ml	6821		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J67505	ALF-J67505-AE	HEPES-buffered saline (2X, pH 7.4), low endotoxin		100ml	3416	3822	12
J67505	ALF-J67505-AK	HEPES-buffered saline (2X, pH 7.4), low endotoxin		250ml	5691	3822	12
J67524	ALF-J67524-AP	Ringer's Solution, standard, unbuffered		500ml	4226	3822	12
J67524	ALF-J67524-K2	Ringer's Solution, standard, unbuffered		1L	6523	3822	12
J67525	ALF-J67525-LB0	Cationic Acid Labile Surfactant II (CALS II), Certified Mass Spec Grade		5mg	17545		
J67530	ALF-J67530-4Y	NIST traceable size standard, polystyrene monodisperse, 1 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	9003-53-6	15ml	28743	3903	18
J67531	ALF-J67531-4Y	NIST traceable size standard, polystyrene monodisperse, 2 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	9003-53-6	15ml	28743	3903	18
J67540	ALF-J67540-EXK	2-Mercaptobenzothiazole, Ultrapure MALDI Matrix	149-30-4	5x10mg	7666		
J67550	ALF-J67550-LPL	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67551	ALF-J67551-LPL	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67553	ALF-J67553-LPL	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67556	ALF-J67556-LPL	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		1 VL	5078		
J67557	ALF-J67557-LPL	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67562	ALF-J67562-LPL	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		1 VL	5078		
J67572	ALF-J67572-AP	Ringer's Solution, lactate-buffered		500ml	4305	3822	12
J67572	ALF-J67572-K2	Ringer's Solution, lactate-buffered		1L	6648	3822	12
J67589	ALF-J67589-LPL	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67592	ALF-J67592-LB0	Non-ionic Acid Labile Surfactant I (NALS I), Certified Mass Spec Grade		5mg	18238		
J67594	ALF-J67594-LPL	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67596	ALF-J67596-MF	3-Hydroxypicolinic Acid, Ultrapure MALDI Matrix	874-24-8	50mg	3844	2933	18
J67604	ALF-J67604-LPL	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67606	ALF-J67606-22	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3	100g	3983	2920	18
J67606	ALF-J67606-30	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3	250g	9235	2920	18
J67606	ALF-J67606-36	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3	500g	13851	2920	18
J67614	ALF-J67614-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67615	ALF-J67615-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		1 VL	20317		
J67622	ALF-J67622-EXK	2,5-Dihydroxybenzoic acid, Ultrapure MALDI Matrix	490-79-9	5x10mg	7666		
J67625	ALF-J67625-EXK	2,6-Dihydroxyacetophenone, Ultrapure MALDI Matrix	699-83-2	5x10mg	7666		
J67629	ALF-J67629-LPL	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67635	ALF-J67635-EXK	α -Cyano-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	28166-41-8	5x10mg	7688		
J67638	ALF-J67638-LPL	Phosphopeptide Certified Mass Spec Standard II, 500pm each peptide per vial		1 VL	20317		
J67640	ALF-J67640-LPL	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67645	ALF-J67645-MCR	Carbonic Anhydrase, Certified Mass Spec Grade	9001-03-0	1mg	7434		
J67647	ALF-J67647-LB0	Anionic Acid Labile Surfactant I (AALS I), Certified Mass Spec Grade		5mg	18238		
J67648	ALF-J67648-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		1 VL	15006		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J67649	ALF-J67649-LPL	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67650	ALF-J67650-LPL	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67659	ALF-J67659-LPL	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67664	ALF-J67664-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67666	ALF-J67666-LPL	Ion Trap and FT-MS Peptide Standard, Certified Mass Spec Grade, 3500pmol total peptide per vial		1 VL	28051		
J67668	ALF-J67668-LPL	Reversed Phase LC-MS Peptide Retention Standard, Certified Mass Spec Grade, 500pmol each peptide per vial		1 VL	19160		
J67672	ALF-J67672-LPL	Nitrated Angiotensin I, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67673	ALF-J67673-LPL	Methylated p53K382(Me1), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67682	ALF-J67682-LB0	Non-ionic Acid Labile Surfactant II (NALS II), Certified Mass Spec Grade		5mg	18238		
J67683	ALF-J67683-EXK	3,5-Dimethoxy-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	530-59-6	5x10mg	7666		
J67686	ALF-J67686-LPL	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol each peptide per vial		1 VL	13044		
J67687	ALF-J67687-EXK	1,5-Diaminonaphthalene, Ultrapure MALDI Matrix	2243-62-1	5x10mg	7666		
J67696	ALF-J67696-LPL	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide per vial		1 VL	15006		
J67698	ALF-J67698-4Y	NIST traceable size standard, polystyrene monodisperse, 4 ^μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	31513		
J67704	ALF-J67704-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		1 VL	15006		
J67706	ALF-J67706-LPL	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67708	ALF-J67708-4Y	NIST traceable size standard, polystyrene monodisperse, 500nm, 1% wt%, aqueous suspension in dropper-tipped bottles	9003-53-6	15ml	24586	3903	18
J67710	ALF-J67710-LPL	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67714	ALF-J67714-LPL	Glu-1-Fibrinopeptide B (Glu-Fib) Peptide Certified Mass Spec Standard, 5000pmol per vial		1 VL	8207		
J67717	ALF-J67717-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		1 VL	15006		
J67721	ALF-J67721-LB0	Zwitterionic Acid Labile Surfactant II (ZALS II), Certified Mass Spec Grade		5mg	17545		
J67722	ALF-J67722-LPL	MALDI Certified Mass Spec Calibration Standard, 5400pmol total peptide per vial		1 VL	8207		
J67725	ALF-J67725-LPL	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67729	ALF-J67729-LB0	Zwitterionic Acid Labile Surfactant I (ZALS I), Certified Mass Spec Grade		5mg	21240		
J67732	ALF-J67732-LPL	Annexin 1, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67739	ALF-J67739-LPL	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67741	ALF-J67741-LPL	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide per vial		1 VL	24355		
J67743	ALF-J67743-LB0	Cationic Acid Labile Surfactant I (CALS I), Certified Mass Spec Grade		5mg	21240		
J67749	ALF-J67749-LPL	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price-Post GST	HSN code	GST%
J67753	ALF-J67753-LPL	Sulfated Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67758	ALF-J67758-4Y	NIST traceable size standard, polystyrene monodisperse, 3 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	30589		
J67759	ALF-J67759-4Y	NIST traceable size standard, polystyrene monodisperse, 30 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	9003-53-6	15ml	29054	3903	18
J67760	ALF-J67760-AP	Ringer's Solution, sodium free, lactate-buffered		500ml	4305	3822	12
J67760	ALF-J67760-K2	Ringer's Solution, sodium free, lactate-buffered		1L	6452	3822	12
J67767	ALF-J67767-LPL	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67769	ALF-J67769-EXK	2-(4-Hydroxyphenylazo)benzoic acid, Ultrapure MALDI Matrix	1634-82-8	5x10mg	7666		
J67775	ALF-J67775-LPL	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67787	ALF-J67787-LPL	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67794	ALF-J67794-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		1 VL	20317		
J67795	ALF-J67795-AP	Krebs-Ringer Solution, HEPES-buffered	DTF	500ml	4583		
J67795	ALF-J67795-K2	Krebs-Ringer Solution, HEPES-buffered	DTF	1L	6867		
J67801	ALF-J67801-LPL	MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67802	ALF-J67802-AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium		500ml	1097	3822	12
J67802	ALF-J67802-K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium		1L	1430	3822	12
J67804	ALF-J67804-LPL	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67806	ALF-J67806-LPL	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67809	ALF-J67809-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		1 VL	20317		
J67821	ALF-J67821-LPL	Glycosylated MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial		1 VL	5078		
J67822	ALF-J67822-LPL	α -b-Galactosidase Digest Standard, Certified Mass Spec Grade	9031-11-2	1 VL	8807		
J67824	ALF-J67824-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		1 VL	20317		
J67825	ALF-J67825-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		1 VL	15006		
J67832	ALF-J67832-LB0	Anionic Acid Labile Surfactant II (AALS II), Certified Mass Spec Grade		5mg	21240		
J67835	ALF-J67835-LPL	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial		1 VL	6810		
J67847	ALF-J67847-LPL	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67851	ALF-J67851-LPL	SCPA, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67852	ALF-J67852-LPL	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67853	ALF-J67853-LPL	L-Selectin, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67854	ALF-J67854-LPL	Substance P, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67855	ALF-J67855-LPL	LH-RH, Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		
J67856	ALF-J67856-LPL	Adrenocorticotrophic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial		1 VL	4698		

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000010.22	ALF-000010-22	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5	100g	1484	7603	18
000010.36	ALF-000010-36	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5	500g	3500	7603	18
000065.18	ALF-000065-18	Cerium ingot, 99.8% min (REO)	7440-45-1	50g	7925	2805	18
000065.30	ALF-000065-30	Cerium ingot, 99.8% min (REO)	7440-45-1	250g	31688	2805	18
000102.14	ALF-000102-14	Dysprosium ingot, 99.8% (REO)	7429-91-6	25g	7150	2805	18
000102.22	ALF-000102-22	Dysprosium ingot, 99.8% (REO)	7429-91-6	100g	20095	2805	18
000106.09	ALF-000106-09	Dysprosium pieces, 99.9% (REO)	7429-91-6	10g	9399	2805	18
000106.18	ALF-000106-18	Dysprosium pieces, 99.9% (REO)	7429-91-6	50g	39560	2805	18
000111.03	ALF-000111-03	Erbium pieces, 99.9% (REO)	7440-52-0	1g	2167	2805	18
000111.09	ALF-000111-09	Erbium pieces, 99.9% (REO)	7440-52-0	10g	7601	2805	18
000111.18	ALF-000111-18	Erbium pieces, 99.9% (REO)	7440-52-0	50g	30276	2805	18
000118.09	ALF-000118-09	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2	10g	6170	2805	18
000118.18	ALF-000118-18	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2	50g	20823	2805	18
000120.03	ALF-000120-03	Europium ingot, 99.9% (REO)	7440-53-1	1g	7303	2805	18
000120.06	ALF-000120-06	Europium ingot, 99.9% (REO)	7440-53-1	5g	32750	2805	18
000123.09	ALF-000123-09	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	7440-56-4	10g	11100	8112	18
000123.18	ALF-000123-18	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	7440-56-4	50g	46792	8112	18
000136.03	ALF-000136-03	Gold powder, -20+100 mesh, Premion r, 99.995% (metals basis)	7440-57-5	1g	9571	7108	3
000136.06	ALF-000136-06	Gold powder, -20+100 mesh, Premion r, 99.995% (metals basis)	7440-57-5	5g	36915	7108	3
000142.03	ALF-000142-03	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	1g	2420	2805	18
000142.06	ALF-000142-06	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	5g	10092	2805	18
000142.14	ALF-000142-14	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0	25g	36519	2805	18
000149.09	ALF-000149-09	Indium pieces, 99.99% (metals basis)	7440-74-6	10g	4903	8112	18
000149.18	ALF-000149-18	Indium pieces, 99.99% (metals basis)	7440-74-6	50g	15102	8112	18
000151.06	ALF-000151-06	Indium powder, -325 mesh, Puratronic r, 99.999% (metals basis)	7440-74-6	5g	8420	8112	18
000151.14	ALF-000151-14	Indium powder, -325 mesh, Puratronic r, 99.999% (metals basis)	7440-74-6	25g	29792	8112	18
000158.18	ALF-000158-18	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2	50g	4732	2801	12
000158.30	ALF-000158-30	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2	250g	16911	2801	12
000170.14	ALF-000170-14	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	25g	928	7205	18
000170.30	ALF-000170-30	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	250g	4759	7205	18
000175.14	ALF-000175-14	Lanthanum pieces, 99.9% (REO)	7439-91-0	25g	8402	2805	18
000175.22	ALF-000175-22	Lanthanum pieces, 99.9% (REO)	7439-91-0	100g	23073	2805	18
000214.14	ALF-000214-14	Neodymium ingot, 99.1% (metals basis)	7440-00-8	25g	6108	2805	18
000214.22	ALF-000214-22	Neodymium ingot, 99.1% (metals basis)	7440-00-8	100g	16955	2805	18
000224.14	ALF-000224-14	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0	25g	2968	7504	18
000224.30	ALF-000224-30	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0	250g	4668	7504	18
000241.22	ALF-000241-22	Niobium pieces, 99.8% (metals basis)	7440-03-1	100g	7447	8112	18
000241.36	ALF-000241-36	Niobium pieces, 99.8% (metals basis)	7440-03-1	500g	24772	8112	18
000248.03	ALF-000248-03	Phosphorus lump, red, Puratronic r, 99.999+% (metals basis)	7723-14-0	1g	3688	2804	18
000248.09	ALF-000248-09	Phosphorus lump, red, Puratronic r, 99.999+% (metals basis)	7723-14-0	10g	12504	2804	18
000248.18	ALF-000248-18	Phosphorus lump, red, Puratronic r, 99.999+% (metals basis)	7723-14-0	50g	46701	2804	18
000267.09	ALF-000267-09	Praseodymium ingot, 99.9% (REO)	7440-10-0	10g	4812	2805	18
000267.18	ALF-000267-18	Praseodymium ingot, 99.9% (REO)	7440-10-0	50g	15948	2805	18
000290.18	ALF-000290-18	Selenium shot, amorphous, 1-6mm (0.04-0.24in), 99.999+% (metals basis)	7782-49-2	50g	4192	2804	18
000290.30	ALF-000290-30	Selenium shot, amorphous, 1-6mm (0.04-0.24in), 99.999+% (metals basis)	7782-49-2	250g	16973	2804	18
000295.14	ALF-000295-14	Samarium ingot, 99.9% (REO)	7440-19-9	25g	6593	2805	18
000295.22	ALF-000295-22	Samarium ingot, 99.9% (REO)	7440-19-9	100g	17774	2805	18
000311.22	ALF-000311-22	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3	100g	4605	2804	18
000311.36	ALF-000311-36	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3	500g	18170	2804	18
000320.04	ALF-000320-04	Terbium ingot, 99.9% (REO), Ta <0.2%	7440-27-9	2g	6404	2805	18
000320.09	ALF-000320-09	Terbium ingot, 99.9% (REO), Ta <0.2%	7440-27-9	10g	25886	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
000322.03	ALF-000322-03	Terbium powder, -40 mesh, 99.9% (REO)	7440-27-9	1g	5425	2805	18
000322.06	ALF-000322-06	Terbium powder, -40 mesh, 99.9% (REO)	7440-27-9	5g	21705	2805	18
000324.03	ALF-000324-03	Terbium pieces, 99.9% (REO)	7440-27-9	1g	4623	2805	18
000324.06	ALF-000324-06	Terbium pieces, 99.9% (REO)	7440-27-9	5g	16236	2805	18
000337.14	ALF-000337-14	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7	25g	6162	8103	18
000337.22	ALF-000337-22	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7	100g	18627	8103	18
000399.09	ALF-000399-09	Yttrium ingot, 99.9% (REO)	7440-65-5	10g	6126	2805	18
000399.18	ALF-000399-18	Yttrium ingot, 99.9% (REO)	7440-65-5	50g	22793	2805	18
000407.06	ALF-000407-06	Ytterbium ingot, 99.9% (REO)	7440-64-4	5g	5018	2805	18
000407.14	ALF-000407-14	Ytterbium ingot, 99.9% (REO)	7440-64-4	25g	18161	2805	18
000408.04	ALF-000408-04	Ytterbium powder, -40 mesh, 99.9% (REO)	7440-64-4	2g	7052	2805	18
000408.09	ALF-000408-09	Ytterbium powder, -40 mesh, 99.9% (REO)	7440-64-4	10g	25726	2805	18
000418.14	ALF-000418-14	Zirconium powder, -325 mesh	7440-67-7	25g	7205	8109	18
000418.22	ALF-000418-22	Zirconium powder, -325 mesh	7440-67-7	100g	21587	8109	18
000418.36	ALF-000418-36	Zirconium powder, -325 mesh	7440-67-7	500g	77528	8109	18
000418.88	ALF-000418-88	Zirconium powder, -325 mesh	7440-67-7	2.5g	1530	8109	18
000424.30	ALF-000424-30	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	250g	2455	7903	18
000428.06	ALF-000428-06	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic r, 99.9999% (metals basis)	7440-36-0	5g	2393	8110	18
000428.14	ALF-000428-14	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic r, 99.9999% (metals basis)	7440-36-0	25g	8815	8110	18
000428.22	ALF-000428-22	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic r, 99.9999% (metals basis)	7440-36-0	100g	29179	8110	18
000434.22	ALF-000434-22	Nickel pieces, 99.9+% (metals basis)	7440-02-0	100g	3310	7502	18
000434.30	ALF-000434-30	Nickel pieces, 99.9+% (metals basis)	7440-02-0	250g	4885	7502	18
000472.22	ALF-000472-22	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3	100g	4525	8112	18
000472.36	ALF-000472-36	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3	500g	17342	8112	18
000584.36	ALF-000584-36	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8	500g	2851	7406	18
000590.14	ALF-000590-14	Arsenic lump, 99.999% (metals basis)	7440-38-2	25g	11009	2804	18
000590.22	ALF-000590-22	Arsenic lump, 99.999% (metals basis)	7440-38-2	100g	28902	2804	18
000609.03	ALF-000609-03	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	1g	1108	2805	18
000609.09	ALF-000609-09	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	10g	5469	2805	18
000609.18	ALF-000609-18	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9	50g	19358	2805	18
000615.09	ALF-000615-09	Yttrium pieces, 99.9% (REO)	7440-65-5	10g	6754	2805	18
000615.18	ALF-000615-18	Yttrium pieces, 99.9% (REO)	7440-65-5	50g	27066	2805	18
000622.09	ALF-000622-09	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8	10g	3606	7406	18
000622.18	ALF-000622-18	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8	50g	9534	7406	18
000622.30	ALF-000622-30	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8	250g	24466	7406	18
000628.03	ALF-000628-03	Lutetium pieces, 99.9% (REO)	7439-94-3	1g	13672	2805	18
000628.06	ALF-000628-06	Lutetium pieces, 99.9% (REO)	7439-94-3	5g	51441	2805	18
000632.36	ALF-000632-36	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5	500g	2716	7603	18
000653.06	ALF-000653-06	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr <0.8%	7440-39-3	5g	4201	2805	18
000653.18	ALF-000653-18	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr <0.8%	7440-39-3	50g	12692	2805	18
000653.30	ALF-000653-30	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr <0.8%	7440-39-3	250g	56245	2805	18
000659.03	ALF-000659-03	Palladium black, 99.9% (metals basis)	7440-05-3	1g	7133	7110	3
000659.06	ALF-000659-06	Palladium black, 99.9% (metals basis)	7440-05-3	5g	23639	7110	3
000663.14	ALF-000663-14	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis), 99.0%	7440-02-0	25g	4074	7504	18
000663.22	ALF-000663-22	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis), 99.0%	7440-02-0	100g	8231	7504	18
000674.09	ALF-000674-09	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	10g	3355	8112	18
000674.18	ALF-000674-18	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50g	11964	8112	18
000674.30	ALF-000674-30	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	250g	47853	8112	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
000675.22	ALF-000675-22	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	100g	1457	7806	18
000675.36	ALF-000675-36	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	500g	3823	7806	18
000678.09	ALF-000678-09	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4	10g	4732	7106	3
000678.18	ALF-000678-18	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4	50g	18970	7106	3
000681.06	ALF-000681-06	Titanium powder, <20 micron, 93%	7440-32-6	5g	2185	8108	18
000681.14	ALF-000681-14	Titanium powder, <20 micron, 93%	7440-32-6	25g	6089	8108	18
000681.22	ALF-000681-22	Titanium powder, <20 micron, 93%	7440-32-6	100g	17946	8108	18
000681.36	ALF-000681-36	Titanium powder, <20 micron, 93%	7440-32-6	500g	81007	8108	18
000690.14	ALF-000690-14	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4	25g	10505	7106	3
000690.22	ALF-000690-22	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4	100g	31617	7106	3
000719.03	ALF-000719-03	Platinum shot, 0.1-3mm (0.004-0.1in), 99.9% (metals basis)	7440-06-4	1g	14013	7110	3
000719.06	ALF-000719-06	Platinum shot, 0.1-3mm (0.004-0.1in), 99.9% (metals basis)	7440-06-4	5g	56651	7110	3
000722.03	ALF-000722-03	Gold splatter, 99.9% (metals basis)	7440-57-5	1g	9741	7108	3
000722.06	ALF-000722-06	Gold splatter, 99.9% (metals basis)	7440-57-5	5g	39047	7108	3
000733.18	ALF-000733-18	Lithium granules, 1-6mm (0.04-0.2in), 99% (metals basis)	7439-93-2	50g	5009	2805	18
000733.30	ALF-000733-30	Lithium granules, 1-6mm (0.04-0.2in), 99% (metals basis)	7439-93-2	250g	19546	2805	18
000737.30	ALF-000737-30	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6	250g	2716	7205	18
000761.14	ALF-000761-14	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic r, 99.999% (metals basis)	7440-50-8	25g	6448	7407	18
000761.22	ALF-000761-22	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic r, 99.999% (metals basis)	7440-50-8	100g	19051	7407	18
000765.03	ALF-000765-03	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5	1g	9994	7108	3
000765.06	ALF-000765-06	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5	5g	40332	7108	3
000769.09	ALF-000769-09	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	7439-89-6	10g	4947	7203	18
000769.18	ALF-000769-18	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	7439-89-6	50g	20590	7203	18
000781.06	ALF-000781-06	Silver powder, -120 mesh, Premion r, 99.999% (metals basis)	7440-22-4	5g	3922	7106	3
000781.14	ALF-000781-14	Silver powder, -120 mesh, Premion r, 99.999% (metals basis)	7440-22-4	25g	16551	7106	3
000783.09	ALF-000783-09	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4	10g	4156	7106	3
000783.18	ALF-000783-18	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4	50g	20337	7106	3
000788.06	ALF-000788-06	Tin rod, 13mm (0.51in) dia, Puratronic r, 99.998+% (metals basis)	7440-31-5	5g	8069	8003	18
000788.14	ALF-000788-14	Tin rod, 13mm (0.51in) dia, Puratronic r, 99.998+% (metals basis)	7440-31-5	25g	27525	8003	18
000827.03	ALF-000827-03	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5	1g	11622	7108	3
000827.06	ALF-000827-06	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5	5g	49220	7108	3
000847.22	ALF-000847-22	Zirconium powder, APS 2-3 micron	7440-67-7	100g	13672	8109	18
000869.30	ALF-000869-30	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4	250g	3653	8104	18
000870.36	ALF-000870-36	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	500g	6053	8104	18
000875.30	ALF-000875-30	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2	250g	6369	2805	18
000905.14	ALF-000905-14	Bromine liquid, 99.8%	7726-95-6	25g	2403	2801	12
000905.30	ALF-000905-30	Bromine liquid, 99.8%	7726-95-6	250g	3347	2801	12
000908.36	ALF-000908-36	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8	500g	2707	7406	18
000915.30	ALF-000915-30	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9	250g	13214	8106	18
000932.06	ALF-000932-06	Molybdenum powder, -250 mesh, 99.9% (metals basis)	7439-98-7	5g	1710	8102	18
000932.18	ALF-000932-18	Molybdenum powder, -250 mesh, 99.9% (metals basis)	7439-98-7	50g	2240	8102	18
000932.30	ALF-000932-30	Molybdenum powder, -250 mesh, 99.9% (metals basis)	7439-98-7	250g	6260	8102	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
000941.22	ALF-000941-22	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5	100g	3680	8007	18
000941.36	ALF-000941-36	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5	500g	8753	8007	18
000942.22	ALF-000942-22	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	100g	942	7804	18
000942.36	ALF-000942-36	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	500g	3049	7804	18
010001.06	ALF-010001-06	Beryllium oxide, 99% (metals basis)	1304-56-9	5g	2896	2825	18
010001.14	ALF-010001-14	Beryllium oxide, 99% (metals basis)	1304-56-9	25g	11837	2825	18
010002.03	ALF-010002-03	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4	1g	8087	2843	18
010002.06	ALF-010002-06	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4	5g	27443	2843	18
010004.02	ALF-010004-02	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	0.5g	9264	2843	18
010004.03	ALF-010004-03	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	1g	16793	2843	18
010004.06	ALF-010004-06	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3	5g	69269	2843	18
010005.01	ALF-010005-01	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	0.25g	2482	2843	18
010005.03	ALF-010005-03	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	1g	7367	2843	18
010005.06	ALF-010005-06	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2	5g	29593	2843	18
010006.02	ALF-010006-02	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5	0.5g	3571	2843	18
010006.03	ALF-010006-03	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5	1g	6421	2843	18
010016.03	ALF-010016-03	Carbonylhydridotris(triphenylphosphine)rhodium (I), Rh 10.0% min	17185-29-4	1g	10525	2843	18
010016.06	ALF-010016-06	Carbonylhydridotris(triphenylphosphine)rhodium (I), Rh 10.0% min	17185-29-4	5g	48635	2843	18
010016.77	ALF-010016-77	Carbonylhydridotris(triphenylphosphine)rhodium (I), Rh 10.0% min	17185-29-4	0.1g	2878	2843	18
010018.14	ALF-010018-14	Cesium chloride, 99.9% (metals basis)	7647-17-8	25g	2707	2827	18
010018.22	ALF-010018-22	Cesium chloride, 99.9% (metals basis)	7647-17-8	100g	7429	2827	18
010019.14	ALF-010019-14	Cesium fluoride, 99.9% (metals basis)	13400-13-0	25g	4974	2826	18
010019.22	ALF-010019-22	Cesium fluoride, 99.9% (metals basis)	13400-13-0	100g	12324	2826	18
010019.88	ALF-010019-88	Cesium fluoride, 99.9% (metals basis)	13400-13-0	2.5g	1430	2826	18
010022.14	ALF-010022-14	Cesium iodide, 99.9% (metals basis)	7789-17-5	25g	3049	2827	18
010022.22	ALF-010022-22	Cesium iodide, 99.9% (metals basis)	7789-17-5	100g	8311	2827	18
010027.14	ALF-010027-14	Cesium sulfate, 99.9% (metals basis)	10294-54-9	25g	3113	2833	18
010027.22	ALF-010027-22	Cesium sulfate, 99.9% (metals basis)	10294-54-9	100g	8391	2833	18
010030.06	ALF-010030-06	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	5g	1916	8102	18
010030.18	ALF-010030-18	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	50g	2627	8102	18
010030.30	ALF-010030-30	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	250g	5272	8102	18
010031.18	ALF-010031-18	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	50g	2167	8102	18
010031.30	ALF-010031-30	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	250g	6619	8102	18
010033.18	ALF-010033-18	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7	50g	9399	8102	18
010033.30	ALF-010033-30	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7	250g	32814	8102	18
010034.18	ALF-010034-18	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7	50g	7520	8102	18
010034.30	ALF-010034-30	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7	250g	27515	8102	18
010092.30	ALF-010092-30	Aluminum lump, 99.5% (metals basis)	7429-90-5	250g	2527	7616	18
010093.30	ALF-010093-30	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	250g	2519	7616	18
010095.22	ALF-010095-22	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	100g	3589	8110	18
010095.36	ALF-010095-36	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	500g	12647	8110	18
010099.09	ALF-010099-09	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	10g	2185	8110	18

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010099.22	ALF-010099-22	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	100g	3211	8110	18
010099.36	ALF-010099-36	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	500g	5001	8110	18
010100.30	ALF-010100-30	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0	250g	2618	8110	18
010101.18	ALF-010101-18	Arsenic powder, -20 mesh, 99% (metals basis)	7440-38-2	50g	8582	2804	18
010101.30	ALF-010101-30	Arsenic powder, -20 mesh, 99% (metals basis)	7440-38-2	250g	30096	2804	18
010103.22	ALF-010103-22	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr <0.8%	7440-39-3	100g	9139	2805	18
010103.36	ALF-010103-36	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr <0.8%	7440-39-3	500g	36519	2805	18
010108.06	ALF-010108-06	Beryllium powder, -325 mesh, 99+% (metals basis)	7440-41-7	5g	3148	8112	18
010108.14	ALF-010108-14	Beryllium powder, -325 mesh, 99+% (metals basis)	7440-41-7	25g	11091	8112	18
010108.22	ALF-010108-22	Beryllium powder, -325 mesh, 99+% (metals basis)	7440-41-7	100g	40928	8112	18
010109.22	ALF-010109-22	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	100g	3409	8106	18
010109.36	ALF-010109-36	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	500g	11333	8106	18
010110.22	ALF-010110-22	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	100g	2544	8106	18
010110.36	ALF-010110-36	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	500g	8662	8106	18
010111.22	ALF-010111-22	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9	100g	3004	8106	18
010111.36	ALF-010111-36	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9	500g	12845	8106	18
010112.03	ALF-010112-03	Boron powder, crystalline, -4+40 mesh, Puratronic r, 99.9999% (metals basis)	7440-42-8	1g	25886	2804	18
010112.06	ALF-010112-06	Boron powder, crystalline, -4+40 mesh, Puratronic r, 99.9999% (metals basis)	7440-42-8	5g	97838	2804	18
010122.18	ALF-010122-18	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	50g	2276	8107	18
010122.30	ALF-010122-30	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	250g	6215	8107	18
010125.09	ALF-010125-09	Calcium turnings, 98% (metals basis)	7440-70-2	10g	2465	2805	18
010125.22	ALF-010125-22	Calcium turnings, 98% (metals basis)	7440-70-2	100g	3049	2805	18
010125.36	ALF-010125-36	Calcium turnings, 98% (metals basis)	7440-70-2	500g	12566	2805	18
010126.22	ALF-010126-22	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	100g	2465	2805	18
010126.36	ALF-010126-36	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	500g	8284	2805	18
010126.57	ALF-010126-57	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2	*4x500g	24772	2805	18
010127.06	ALF-010127-06	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2	5g	1934	2805	18
010127.18	ALF-010127-18	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2	50g	2680	2805	18
010127.30	ALF-010127-30	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2	250g	7565	2805	18
010127.95	ALF-010127-95	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2	*2x500g	23215	2805	18
010128.39	ALF-010128-39	Calcium ingot, 97% (metals basis)	7440-70-2	700g	17261	2805	18
010129.14	ALF-010129-14	Graphite powder, crystalline, -325 mesh, 99%		25g	1907	3801	18
010129.30	ALF-010129-30	Graphite powder, crystalline, -325 mesh, 99%		250g	2519	3801	18
010130.14	ALF-010130-14	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5	25g	2096		
010130.30	ALF-010130-30	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5	250g	2807		
010131.30	ALF-010131-30	Graphite powder, -20+80 mesh, 99.9% (metals basis)		250g	1952	3801	18
010146.03	ALF-010146-03	Cesium, 99.98% (metals basis)	7440-46-2	1g	6899	2805	18
010146.06	ALF-010146-06	Cesium, 99.98% (metals basis)	7440-46-2	5g	16398	2805	18
010146.14	ALF-010146-14	Cesium, 99.98% (metals basis)	7440-46-2	25g	50677	2805	18
010146.22	ALF-010146-22	Cesium, 99.98% (metals basis)	7440-46-2	100g	144135	2805	18
010147.09	ALF-010147-09	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	10g	1058	8112	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010147.22	ALF-010147-22	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	100g	5667	8112	18
010147.36	ALF-010147-36	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	500g	17946	8112	18
010148.22	ALF-010148-22	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	100g	2780	8112	18
010148.36	ALF-010148-36	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	500g	10794	8112	18
010150.22	ALF-010150-22	Chromium pieces, irregular, 99% (metals basis)	7440-47-3	100g	2583	8112	18
010150.36	ALF-010150-36	Chromium pieces, irregular, 99% (metals basis)	7440-47-3	500g	7663	8112	18
010151.14	ALF-010151-14	Chromium pieces, electrolytic, 6mm & down, Puratronic r, 99.997% (metals basis)	7440-47-3	25g	10885	8112	18
010151.22	ALF-010151-22	Chromium pieces, electrolytic, 6mm & down, Puratronic r, 99.997% (metals basis)	7440-47-3	100g	30942	8112	18
010156.14	ALF-010156-14	Copper rod, 9.5mm (0.4in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	25g	3246	7407	18
010156.22	ALF-010156-22	Copper rod, 9.5mm (0.4in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	100g	9228	7407	18
010156.36	ALF-010156-36	Copper rod, 9.5mm (0.4in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	500g	33911	7407	18
010159.36	ALF-010159-36	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8	500g	2807	7407	18
010160.09	ALF-010160-09	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	10g	1627	7406	18
010160.22	ALF-010160-22	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	100g	1925	7406	18
010160.36	ALF-010160-36	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	500g	6100	7406	18
010161.18	ALF-010161-18	Copper turnings, 99+% (metals basis)	7440-50-8	50g	1521	7403	18
010161.30	ALF-010161-30	Copper turnings, 99+% (metals basis)	7440-50-8	250g	2087	7403	18
010173.03	ALF-010173-03	Tribenzylphosphine	7650-89-7	1g	3473	2931	18
010173.06	ALF-010173-06	Tribenzylphosphine	7650-89-7	5g	14122	2931	18
010173.14	ALF-010173-14	Tribenzylphosphine	7650-89-7	25g	60643	2931	18
010178.03	ALF-010178-03	Tri-tert-butylphosphine, 96%	13716-12-6	1g	4012	2931	18
010178.06	ALF-010178-06	Tri-tert-butylphosphine, 96%	13716-12-6	5g	15048	2931	18
010180.03	ALF-010180-03	Diethylphenylphosphine, 97%	1605-53-4	1g	2240	2931	18
010180.06	ALF-010180-06	Diethylphenylphosphine, 97%	1605-53-4	5g	8176	2931	18
010180.14	ALF-010180-14	Diethylphenylphosphine, 97%	1605-53-4	25g	28029	2931	18
010185.14	ALF-010185-14	Gallium ingot, 99.9999% (metals basis)	7440-55-3	25g	13672	8112	18
010185.18	ALF-010185-18	Gallium ingot, 99.9999% (metals basis)	7440-55-3	50g	24609	8112	18
010185.30	ALF-010185-30	Gallium ingot, 99.9999% (metals basis)	7440-55-3	250g	98691	8112	18
010185.36	ALF-010185-36	Gallium ingot, 99.9999% (metals basis)	7440-55-3	500g	159110	8112	18
010186.14	ALF-010186-14	Gallium ingot, 99.9999% (metals basis)	7440-55-3	25g	16884	8112	18
010186.18	ALF-010186-18	Gallium ingot, 99.9999% (metals basis)	7440-55-3	50g	30556	8112	18
010186.30	ALF-010186-30	Gallium ingot, 99.9999% (metals basis)	7440-55-3	250g	108632	8112	18
010186.36	ALF-010186-36	Gallium ingot, 99.9999% (metals basis)	7440-55-3	500g	180923	8112	18
010187.14	ALF-010187-14	Gallium ingot, 99.999% (metals basis)	7440-55-3	25g	10596	8112	18
010187.18	ALF-010187-18	Gallium ingot, 99.999% (metals basis)	7440-55-3	50g	18970	8112	18
010187.30	ALF-010187-30	Gallium ingot, 99.999% (metals basis)	7440-55-3	250g	72713	8112	18
010187.36	ALF-010187-36	Gallium ingot, 99.999% (metals basis)	7440-55-3	500g	127834	8112	18
010188.14	ALF-010188-14	Gallium ingot, 99.99% (metals basis)	7440-55-3	25g	10272	8112	18
010188.18	ALF-010188-18	Gallium ingot, 99.99% (metals basis)	7440-55-3	50g	18439	8112	18
010188.30	ALF-010188-30	Gallium ingot, 99.99% (metals basis)	7440-55-3	250g	61291	8112	18
010188.36	ALF-010188-36	Gallium ingot, 99.99% (metals basis)	7440-55-3	500g	107435	8112	18
010190.09	ALF-010190-09	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4	10g	9724	8112	18
010190.18	ALF-010190-18	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4	50g	37059	8112	18
010191.09	ALF-010191-09	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4	10g	11009	8112	18
010191.18	ALF-010191-18	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4	50g	38355	8112	18
010192.79	ALF-010192-79	Germanium ingot, zone refined, 99.9999% (metals basis), 95% N type minimum	7440-56-4	120g	100913	8112	18
010201.06	ALF-010201-06	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	5g	3364	8112	18
010201.14	ALF-010201-14	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	25g	11747	8112	18
010201.22	ALF-010201-22	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	100g	38254	8112	18
010202.04	ALF-010202-04	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	2g	2869	8112	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010202.09	ALF-010202-09	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	10g	7044	8112	18
010204.14	ALF-010204-14	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25g	7178	8112	18
010204.22	ALF-010204-22	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100g	20248	8112	18
010204.36	ALF-010204-36	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	500g	84597	8112	18
010213.30	ALF-010213-30	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6	250g	2005	7206	18
010214.14	ALF-010214-14	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	25g	969	7205	18
010214.30	ALF-010214-30	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	250g	5442	7205	18
010214.36	ALF-010214-36	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	500g	6665	7205	18
010214.95	ALF-010214-95	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	7439-89-6	*2x500g	12863	7205	18
010223.30	ALF-010223-30	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	250g	2689	7804	18
010224.36	ALF-010224-36	Lead Antimony shot, 2mm (0.08in)		500g	2005	7801	18
010232.22	ALF-010232-22	Magnesium turnings, 99.8% (metals basis)	7439-95-4	100g	2302	8104	18
010232.36	ALF-010232-36	Magnesium turnings, 99.8% (metals basis)	7439-95-4	500g	3256	8104	18
010233.09	ALF-010233-09	Magnesium powder, -325 mesh, 99.8%	7439-95-4	10g	2167	8104	18
010233.22	ALF-010233-22	Magnesium powder, -325 mesh, 99.8%	7439-95-4	100g	4021	8104	18
010233.36	ALF-010233-36	Magnesium powder, -325 mesh, 99.8%	7439-95-4	500g	10525	8104	18
010233.57	ALF-010233-57	Magnesium powder, -325 mesh, 99.8%	7439-95-4	*4x500g	32652	8104	18
010235.22	ALF-010235-22	Magnesium turnings, 99.8% (metals basis)	7439-95-4	100g	3022	8104	18
010235.36	ALF-010235-36	Magnesium turnings, 99.8% (metals basis)	7439-95-4	500g	7700	8104	18
010235.57	ALF-010235-57	Magnesium turnings, 99.8% (metals basis)	7439-95-4	*4x500g	25977	8104	18
010236.30	ALF-010236-30	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	250g	3004	8111	18
010238.14	ALF-010238-14	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	25g	1304	8111	18
010238.30	ALF-010238-30	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	250g	2842	8111	18
010251.30	ALF-010251-30	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	250g	4074	7502	18
010255.09	ALF-010255-09	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.1%	7440-02-0	10g	2231	7504	18
010255.22	ALF-010255-22	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.1%	7440-02-0	100g	3004	7504	18
010255.36	ALF-010255-36	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.1%	7440-02-0	500g	7303	7504	18
010256.09	ALF-010256-09	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	10g	1309	7504	18
010256.22	ALF-010256-22	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	100g	3013	7504	18
010256.36	ALF-010256-36	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	500g	6026	7504	18
010258.06	ALF-010258-06	Tri(o-tolyl) phosphite, typically C 71%, H 6%	2622-08-4	5g	6089	2920	18
010258.14	ALF-010258-14	Tri(o-tolyl) phosphite, typically C 71%, H 6%	2622-08-4	25g	20552	2920	18
010275.14	ALF-010275-14	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	25g	2978	8112	18
010275.22	ALF-010275-22	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	100g	8114	8112	18
010275.36	ALF-010275-36	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	500g	31015	8112	18
010275.88	ALF-010275-88	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1	2.5g	1834	8112	18
010276.14	ALF-010276-14	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1	25g	2689	8112	18
010276.22	ALF-010276-22	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1	100g	7520	8112	18
010276.36	ALF-010276-36	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1	500g	28262	8112	18
010281.22	ALF-010281-22	Phosphorus powder, -325 mesh, red amorphous, 98.9% (metals basis)	7723-14-0	100g	2114	2804	18
010281.36	ALF-010281-36	Phosphorus powder, -325 mesh, red amorphous, 98.9% (metals basis)	7723-14-0	500g	5802	2804	18
010281.57	ALF-010281-57	Phosphorus powder, -325 mesh, red amorphous, 98.9% (metals basis)	7723-14-0	*4x500g	20148	2804	18
010299.03	ALF-010299-03	Potassium, solid, 99.95% (metals basis)	7440-09-7	1g	7286	2805	18
010299.06	ALF-010299-06	Potassium, solid, 99.95% (metals basis)	7440-09-7	5g	11469	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010306.04	ALF-010306-04	Diethyl trichloromethylphosphonate, 98%	866-23-9	2g	2302	2931	18
010306.09	ALF-010306-09	Diethyl trichloromethylphosphonate, 98%	866-23-9	10g	8743	2931	18
010313.04	ALF-010313-04	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	2g	5496	8112	18
010313.09	ALF-010313-09	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	10g	24493	8112	18
010313.18	ALF-010313-18	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	50g	114225	8112	18
010315.03	ALF-010315-03	Rubidium, 99.75% (metals basis)	7440-17-7	1g	6845	2805	18
010315.06	ALF-010315-06	Rubidium, 99.75% (metals basis)	7440-17-7	5g	14860	2805	18
010315.14	ALF-010315-14	Rubidium, 99.75% (metals basis)	7440-17-7	25g	37068	2805	18
010315.22	ALF-010315-22	Rubidium, 99.75% (metals basis)	7440-17-7	100g	132944	2805	18
010336.03	ALF-010336-03	Sodium, 99.95% (metals basis)	7440-23-5	1g	6026	2805	18
010336.06	ALF-010336-06	Sodium, 99.95% (metals basis)	7440-23-5	5g	11009	2805	18
010340.30	ALF-010340-30	Sodium, dispersion, 40% in oil, 99+% (metals basis)	7440-23-5	250g	6215	2805	18
010340.56	ALF-010340-56	Sodium, dispersion, 40% in oil, 99+% (metals basis)	7440-23-5	*4x250g	17774	2805	18
010342.35	ALF-010342-35	Sodium ingot, 99.8% (metals basis)	7440-23-5	450g	6890	2805	18
010342.60	ALF-010342-60	Sodium ingot, 99.8% (metals basis)	7440-23-5	*5x450g	25995	2805	18
010343.14	ALF-010343-14	Sulfur pieces, Puratronic r, 99.9995% (metals basis)	7704-34-9	25g	4803	2802	18
010343.22	ALF-010343-22	Sulfur pieces, Puratronic r, 99.9995% (metals basis)	7704-34-9	100g	15201	2802	18
010343.36	ALF-010343-36	Sulfur pieces, Puratronic r, 99.9995% (metals basis)	7704-34-9	500g	64493	2802	18
010344.14	ALF-010344-14	Tantalum powder, -100 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	25g	6845	8103	18
010344.22	ALF-010344-22	Tantalum powder, -100 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	100g	19482	8103	18
010344.88	ALF-010344-88	Tantalum powder, -100 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	2.5g	1393	8103	18
010345.14	ALF-010345-14	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	7440-25-7	25g	7799	8103	18
010345.22	ALF-010345-22	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	7440-25-7	100g	20806	8103	18
010345.36	ALF-010345-36	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	7440-25-7	500g	77634	8103	18
010345.88	ALF-010345-88	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	7440-25-7	2.5g	1511	8103	18
010362.14	ALF-010362-14	Tellurium lump, 99.999+% (metals basis)	13494-80-9	25g	2654	2804	18
010362.22	ALF-010362-22	Tellurium lump, 99.999+% (metals basis)	13494-80-9	100g	7447	2804	18
010362.36	ALF-010362-36	Tellurium lump, 99.999+% (metals basis)	13494-80-9	500g	29989	2804	18
010365.03	ALF-010365-03	Diethyl allylphosphonate, 96%	1067-87-4	1g	2223	2931	18
010365.06	ALF-010365-06	Diethyl allylphosphonate, 96%	1067-87-4	5g	8338	2931	18
010365.14	ALF-010365-14	Diethyl allylphosphonate, 96%	1067-87-4	25g	29504	2931	18
010368.02	ALF-010368-02	Diethylvinylphosphonate, 97%	682-30-4	0.5g	1863	2931	18
010368.04	ALF-010368-04	Diethylvinylphosphonate, 97%	682-30-4	2g	2942	2931	18
010368.09	ALF-010368-09	Diethylvinylphosphonate, 97%	682-30-4	10g	9714	2931	18
010377.22	ALF-010377-22	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	100g	1774	8001	18
010377.36	ALF-010377-36	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	500g	5361	8001	18
010378.22	ALF-010378-22	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5	100g	1979	8007	18
010378.36	ALF-010378-36	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5	500g	7718	8007	18
010379.22	ALF-010379-22	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	100g	1637	8007	18
010379.36	ALF-010379-36	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	500g	5684	8007	18
010383.14	ALF-010383-14	Titanium powder, -100 mesh, 99.4%	7440-32-6	25g	2194	8108	18
010383.22	ALF-010383-22	Titanium powder, -100 mesh, 99.4%	7440-32-6	100g	4614	8108	18
010383.36	ALF-010383-36	Titanium powder, -100 mesh, 99.4%	7440-32-6	500g	16514	8108	18
010386.09	ALF-010386-09	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	10g	1076	8108	18
010386.22	ALF-010386-22	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	100g	4803	8108	18
010386.36	ALF-010386-36	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	500g	18070	8108	18
010400.09	ALF-010400-09	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	10g	2420	8101	18
010400.22	ALF-010400-22	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	100g	3597	8101	18
010400.36	ALF-010400-36	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	500g	12935	8101	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010401.09	ALF-010401-09	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	10g	1672	8101	18
010401.22	ALF-010401-22	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	100g	2716	8101	18
010401.36	ALF-010401-36	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	500g	9004	8101	18
010402.09	ALF-010402-09	Tungsten powder, -100 mesh, 99.9% (metals basis)	7440-33-7	10g	2132	8101	18
010402.22	ALF-010402-22	Tungsten powder, -100 mesh, 99.9% (metals basis)	7440-33-7	100g	3157	8101	18
010402.36	ALF-010402-36	Tungsten powder, -100 mesh, 99.9% (metals basis)	7440-33-7	500g	9139	8101	18
010420.09	ALF-010420-09	Vanadium turnings, 2.5cm (1.0in) & down, 99.7% (metals basis)	7440-62-2	10g	2654	8112	18
010420.18	ALF-010420-18	Vanadium turnings, 2.5cm (1.0in) & down, 99.7% (metals basis)	7440-62-2	50g	10003	8112	18
010420.30	ALF-010420-30	Vanadium turnings, 2.5cm (1.0in) & down, 99.7% (metals basis)	7440-62-2	250g	39280	8112	18
010427.04	ALF-010427-04	Bis(3-aminopropyl)phenylphosphine	6775-01-5	2g	5900	2931	18
010427.09	ALF-010427-09	Bis(3-aminopropyl)phenylphosphine	6775-01-5	10g	23324	2931	18
010440.22	ALF-010440-22	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6	100g	1368	7901	18
010440.36	ALF-010440-36	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6	500g	3957	7901	18
010441.18	ALF-010441-18	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	50g	3706	8109	18
010441.30	ALF-010441-30	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	250g	15632	8109	18
010452.06	ALF-010452-06	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	5g	4119	8112	18
010452.14	ALF-010452-14	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	25g	16884	8112	18
010452.22	ALF-010452-22	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3	100g	59358	8112	18
010453.09	ALF-010453-09	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3	10g	7692	8112	18
010453.18	ALF-010453-18	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3	50g	29647	8112	18
010454.22	ALF-010454-22	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	100g	5991	8105	18
010454.36	ALF-010454-36	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	500g	17981	8105	18
010455.09	ALF-010455-09	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	10g	1068	8105	18
010455.22	ALF-010455-22	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	100g	4803	8105	18
010455.36	ALF-010455-36	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4	500g	18439	8105	18
010456.22	ALF-010456-22	Cobalt powder, -325 mesh, 99.5% (metals basis)	7440-48-4	100g	6737	8105	18
010456.36	ALF-010456-36	Cobalt powder, -325 mesh, 99.5% (metals basis)	7440-48-4	500g	22388	8105	18
010458.01	ALF-010458-01	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 21%	25470-96-6	0.25g	8338	2843	18
010458.03	ALF-010458-03	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 21%	25470-96-6	1g	25600	2843	18
010458.06	ALF-010458-06	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 21%	25470-96-6	5g	98719	2843	18
010459.14	ALF-010459-14	Aluminum oxide, ^γ-phase, ^α-phase, 99.98% (metals basis)	1344-28-1	25g	2474	2818	18
010459.22	ALF-010459-22	Aluminum oxide, ^γ-phase, ^α-phase, 99.98% (metals basis)	1344-28-1	100g	5334	2818	18
010459.36	ALF-010459-36	Aluminum oxide, ^γ-phase, ^α-phase, 99.98% (metals basis)	1344-28-1	500g	19447	2818	18
010466.03	ALF-010466-03	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	12092-47-6	1g	22020	2843	18
010467.02	ALF-010467-02	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0	0.5g	10335	2843	18
010467.03	ALF-010467-03	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0	1g	19140	2843	18
010468.03	ALF-010468-03	Chlorotris(triphenylphosphine)rhodium(I), 97%	14694-95-2	1g	6630	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010468.06	ALF-010468-06	Chlorotris(triphenylphosphine)rhodium(II), 97%	14694-95-2	5g	29792	2843	18
010471.03	ALF-010471-03	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	1g	19735	2843	18
010471.06	ALF-010471-06	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	5g	52341	2843	18
010472.03	ALF-010472-03	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	1g	10003	2843	18
010472.06	ALF-010472-06	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	5g	40028	2843	18
010482.02	ALF-010482-02	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6	0.5g	5235	2843	18
010482.03	ALF-010482-03	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6	1g	8553	2843	18
010484.03	ALF-010484-03	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5	1g	9228	2843	18
010484.06	ALF-010484-06	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5	5g	42294	2843	18
010491.03	ALF-010491-03	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2	1g	2014	2843	18
010491.06	ALF-010491-06	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2	5g	7925	2843	18
010491.14	ALF-010491-14	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2	25g	27407	2843	18
010492.03	ALF-010492-03	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1	1g	6377	2843	18
010493.03	ALF-010493-03	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1	1g	8662	2843	18
010493.06	ALF-010493-06	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1	5g	36673	2843	18
010494.03	ALF-010494-03	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2	1g	5784	2843	18
010494.06	ALF-010494-06	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2	5g	21956	2843	18
010496.03	ALF-010496-03	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2	1g	8582	2843	18
010496.06	ALF-010496-06	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2	5g	36673	2843	18
010497.01	ALF-010497-01	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6	0.25g	5452	2843	18
010497.03	ALF-010497-03	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6	1g	17342	2843	18
010503.03	ALF-010503-03	Tricarbonyldichlororuthenium(II) dimer	22594-69-0	1g	25096	2843	18
010504.03	ALF-010504-03	Dichlorotris(triphenylphosphine)ruthenium(II), Premion r, 99.95% (metals basis), Ru 10.2% min	15529-49-4	1g	4299	2843	18
010504.06	ALF-010504-06	Dichlorotris(triphenylphosphine)ruthenium(II), Premion r, 99.95% (metals basis), Ru 10.2% min	15529-49-4	5g	17271	2843	18
010505.03	ALF-010505-03	Dodecacarbonyltetrairidium, 98%	11065-24-0	1g	31815	2843	18
010505.06	ALF-010505-06	Dodecacarbonyltetrairidium, 98%	11065-24-0	5g	142704	2843	18
010507.03	ALF-010507-03	Dodecacarbonyltriruthenium, 99%	15243-33-1	1g	9534	2843	18
010507.06	ALF-010507-06	Dodecacarbonyltriruthenium, 99%	15243-33-1	5g	40748	2843	18
010508.06	ALF-010508-06	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	5g	3670	2825	18
010508.14	ALF-010508-14	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	25g	12863	2825	18
010508.22	ALF-010508-22	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4	100g	35981	2825	18
010509.02	ALF-010509-02	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	0.5g	944	2827	18
010509.06	ALF-010509-06	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	5g	3527	2827	18
010509.14	ALF-010509-14	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	25g	12233	2827	18
010509.22	ALF-010509-22	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	100g	36043	2827	18
010509.36	ALF-010509-36	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9	500g	172486	2827	18
010510.06	ALF-010510-06	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	5g	3589	2825	18

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010510.14	ALF-010510-14	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	25g	12772	2825	18
010510.22	ALF-010510-22	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8	100g	49021	2825	18
010511.01	ALF-010511-01	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	0.25g	3040	2843	18
010511.03	ALF-010511-03	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	1g	8716	2843	18
010511.06	ALF-010511-06	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8	5g	30276	2843	18
010514.01	ALF-010514-01	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	0.25g	3084	2843	18
010514.03	ALF-010514-03	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	1g	11577	2843	18
010514.06	ALF-010514-06	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7	5g	42528	2843	18
010515.30	ALF-010515-30	Lithium chloride, anhydrous, 99%	7447-41-8	250g	2070	2827	18
010516.03	ALF-010516-03	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	1g	4183	2843	18
010516.06	ALF-010516-06	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	5g	15130	2843	18
010516.14	ALF-010516-14	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3	25g	52350	2843	18
010517.03	ALF-010517-03	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4	1g	4326	2843	18
010517.06	ALF-010517-06	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4	5g	16460	2843	18
010519.02	ALF-010519-02	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	0.5g	10461	2843	18
010519.03	ALF-010519-03	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	1g	18457	2843	18
010519.06	ALF-010519-06	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6	5g	82825	2843	18
010520.03	ALF-010520-03	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1	1g	10003	2843	18
010520.06	ALF-010520-06	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1	5g	36699	2843	18
010523.22	ALF-010523-22	Phosphorus(V) chloride, 98%	10026-13-8	100g	1871	2812	18
010523.36	ALF-010523-36	Phosphorus(V) chloride, 98%	10026-13-8	500g	2347	2812	18
010523.57	ALF-010523-57	Phosphorus(V) chloride, 98%	10026-13-8	*4x500g	7861	2812	18
010524.18	ALF-010524-18	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	50g	1745	2809	18
010524.36	ALF-010524-36	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	500g	7646	2809	18
010524.57	ALF-010524-57	Phosphorus(V) oxide, ACS, 98% min	1314-56-3	*4x500g	26805	2809	18
010525.30	ALF-010525-30	Phosphorus(V) oxychloride, 99%	10025-87-3	250g	2078	2812	18
010526.03	ALF-010526-03	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7	1g	7825	2843	18
010526.06	ALF-010526-06	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7	5g	35943	2843	18
010528.03	ALF-010528-03	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6	1g	15894	2843	18
010528.06	ALF-010528-06	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6	5g	64115	2843	18
010534.01	ALF-010534-01	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7	0.25g	3104	2843	18
010534.03	ALF-010534-03	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7	1g	9228	2843	18
010535.03	ALF-010535-03	Potassium tetracyanopalladate(II) hydrate	14516-46-2	1g	10676	2843	18
010536.03	ALF-010536-03	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	14323-36-5	1g	10254	2843	18
010536.06	ALF-010536-06	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	14323-36-5	5g	38283	2843	18
010537.03	ALF-010537-03	Potassium tetraniropalladate(II), Pd 28.3% min	13844-89-8	1g	5253	2843	18
010537.06	ALF-010537-06	Potassium tetraniropalladate(II), Pd 28.3% min	13844-89-8	5g	18627	2843	18
010538.03	ALF-010538-03	Potassium tetraniroplatinate(II), Pt 42.6% min	13815-39-9	1g	8149	2843	18
010538.06	ALF-010538-06	Potassium tetraniroplatinate(II), Pt 42.6% min	13815-39-9	5g	31895	2843	18
010544.03	ALF-010544-03	Tetraammineplatinum(II) chloride monohydrate	13933-33-0	1g	7834	2843	18
010544.06	ALF-010544-06	Tetraammineplatinum(II) chloride monohydrate	13933-33-0	5g	35232	2843	18
010547.01	ALF-010547-01	Tetracarbonyldi- Λ^m -chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9	0.25g	5864	2843	18
010547.03	ALF-010547-03	Tetracarbonyldi- Λ^m -chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9	1g	21956	2843	18

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010548.02	ALF-010548-02	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3	0.5g	1817	2843	18
010548.04	ALF-010548-04	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3	2g	5145	2843	18
010548.09	ALF-010548-09	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3	10g	18807	2843	18
010549.03	ALF-010549-03	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4	1g	9310	2843	18
010549.06	ALF-010549-06	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4	5g	35763	2843	18
010553.02	ALF-010553-02	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	0.5g	11009	2843	18
010553.03	ALF-010553-03	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	1g	19815	2843	18
010553.06	ALF-010553-06	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1	5g	89365	2843	18
010555.22	ALF-010555-22	Nickel, 75% on graphite, <75 micron		100g	3670	2853	18
010555.36	ALF-010555-36	Nickel, 75% on graphite, <75 micron		500g	13241	2853	18
010560.01	ALF-010560-01	Rhodium(II) acetate, dimer, Premion r, 99.99% (metals basis), Rh 46.2% min	15956-28-2	0.25g	9956	2843	18
010560.03	ALF-010560-03	Rhodium(II) acetate, dimer, Premion r, 99.99% (metals basis), Rh 46.2% min	15956-28-2	1g	31815	2843	18
010561.02	ALF-010561-02	Rhodium(III) 2,4-pentanedionate, Premion r, 99.99% (metals basis), Rh 25.2% min	14284-92-5	0.5g	12647	2843	18
010561.03	ALF-010561-03	Rhodium(III) 2,4-pentanedionate, Premion r, 99.99% (metals basis), Rh 25.2% min	14284-92-5	1g	24439	2843	18
010561.06	ALF-010561-06	Rhodium(III) 2,4-pentanedionate, Premion r, 99.99% (metals basis), Rh 25.2% min	14284-92-5	5g	101857	2843	18
010562.09	ALF-010562-09	Rubidium carbonate, 99.8% (metals basis)	584-09-8	10g	3328	2836	18
010562.18	ALF-010562-18	Rubidium carbonate, 99.8% (metals basis)	584-09-8	50g	14930	2836	18
010563.09	ALF-010563-09	Rubidium chloride, 99.8% (metals basis)	7791-11-9	10g	6144	2827	18
010563.18	ALF-010563-18	Rubidium chloride, 99.8% (metals basis)	7791-11-9	50g	25815	2827	18
010567.09	ALF-010567-09	Rubidium sulfate, 99.8% (metals basis)	7488-54-2	10g	2014	2833	18
010567.18	ALF-010567-18	Rubidium sulfate, 99.8% (metals basis)	7488-54-2	50g	7061	2833	18
010568.03	ALF-010568-03	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6	1g	3823	2843	18
010568.06	ALF-010568-06	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6	5g	15750	2843	18
010571.22	ALF-010571-22	Aluminum ingot, 99.999% (metals basis)	7429-90-5	100g	5487	7601	18
010571.36	ALF-010571-36	Aluminum ingot, 99.999% (metals basis)	7429-90-5	500g	16920	7601	18
010573.18	ALF-010573-18	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic r, 99.999% (metals basis)	7429-90-5	50g	5738	7601	18
010573.30	ALF-010573-30	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic r, 99.999% (metals basis)	7429-90-5	250g	27083	7601	18
010576.22	ALF-010576-22	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	7429-90-5	100g	1259	7603	18
010576.36	ALF-010576-36	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	7429-90-5	500g	3104	7603	18
010579.22	ALF-010579-22	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0	100g	2635	7504	18
010579.36	ALF-010579-36	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0	500g	10794	7504	18
010581.09	ALF-010581-09	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	10g	2105	7504	18
010581.22	ALF-010581-22	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	100g	2798	7504	18
010581.36	ALF-010581-36	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	500g	6799	7504	18
010582.06	ALF-010582-06	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	5g	1718	8108	18
010582.18	ALF-010582-18	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	50g	2536	8108	18
010582.30	ALF-010582-30	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	250g	6431	8108	18
010583.18	ALF-010583-18	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	50g	2411	8108	18
010583.30	ALF-010583-30	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	250g	7088	8108	18
010598.09	ALF-010598-09	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-36-0	10g	5649	8110	18
010598.18	ALF-010598-18	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-36-0	50g	19645	8110	18

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010598.90	ALF-010598-90	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-36-0	*5x50g	66336	8110	18
010601.06	ALF-010601-06	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	5g	1736	2804	18
010601.18	ALF-010601-18	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	50g	9623	2804	18
010601.30	ALF-010601-30	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2	250g	38498	2804	18
010603.18	ALF-010603-18	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	7782-49-2	50g	3832	2804	18
010603.30	ALF-010603-30	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	7782-49-2	250g	15282	2804	18
010605.18	ALF-010605-18	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9	50g	3823	2804	18
010605.30	ALF-010605-30	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9	250g	14959	2804	18
010608.18	ALF-010608-18	Tellurium(IV) oxide, tech.	7446-07-3	50g	7259	2825	18
010608.30	ALF-010608-30	Tellurium(IV) oxide, tech.	7446-07-3	250g	29053	2825	18
010609.09	ALF-010609-09	Copper powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-50-8	10g	10165	7406	18
010609.18	ALF-010609-18	Copper powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-50-8	50g	38587	7406	18
010609.30	ALF-010609-30	Copper powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-50-8	250g	63774	7406	18
010610.06	ALF-010610-06	Cobalt powder, -22 mesh, Puratronic r, 99.998% (metals basis)	7440-48-4	5g	5775	8105	18
010610.14	ALF-010610-14	Cobalt powder, -22 mesh, Puratronic r, 99.998% (metals basis)	7440-48-4	25g	21678	8105	18
010612.03	ALF-010612-03	Gold powder, -20 mesh, Premion r, 99.99% (metals basis)	7440-57-5	1g	14959	7108	3
010612.06	ALF-010612-06	Gold powder, -20 mesh, Premion r, 99.99% (metals basis)	7440-57-5	5g	48788	7108	3
010613.09	ALF-010613-09	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9995% (metals basis)	7440-74-6	10g	5811	8112	18
010613.18	ALF-010613-18	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9995% (metals basis)	7440-74-6	50g	19140	8112	18
010614.09	ALF-010614-09	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999% (metals basis)	7440-74-6	10g	13943	8112	18
010614.18	ALF-010614-18	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999% (metals basis)	7440-74-6	50g	35600	8112	18
010615.09	ALF-010615-09	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999% (metals basis)	7440-74-6	10g	7223	8112	18
010615.18	ALF-010615-18	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999% (metals basis)	7440-74-6	50g	18898	8112	18
010615.30	ALF-010615-30	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999% (metals basis)	7440-74-6	250g	82392	8112	18
010616.18	ALF-010616-18	Indium ingot, polycrystalline, Puratronic r, 99.9995% (metals basis)	7440-74-6	50g	21363	8112	18
010616.90	ALF-010616-90	Indium ingot, polycrystalline, Puratronic r, 99.9995% (metals basis)	7440-74-6	*5x50g	62550	8112	18
010617.18	ALF-010617-18	Indium ingot, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-74-6	50g	35486	8112	18
010617.90	ALF-010617-90	Indium ingot, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-74-6	*5x50g	167270	8112	18
010618.18	ALF-010618-18	Indium ingot, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-74-6	50g	44515	8112	18
010619.14	ALF-010619-14	Iodine, resublimed crystals, Puratronic r, 99.9985% (metals basis)	7553-56-2	25g	7601	2801	12
010619.22	ALF-010619-22	Iodine, resublimed crystals, Puratronic r, 99.9985% (metals basis)	7553-56-2	100g	24286	2801	12
010619.36	ALF-010619-36	Iodine, resublimed crystals, Puratronic r, 99.9985% (metals basis)	7553-56-2	500g	103261	2801	12
010619.88	ALF-010619-88	Iodine, resublimed crystals, Puratronic r, 99.9985% (metals basis)	7553-56-2	2.5g	1484	2801	12
010621.06	ALF-010621-06	Iron powder, -22 mesh, Puratronic r, 99.998% (metals basis)	7439-89-6	5g	2294	7205	18
010621.14	ALF-010621-14	Iron powder, -22 mesh, Puratronic r, 99.998% (metals basis)	7439-89-6	25g	8609	7205	18
010621.22	ALF-010621-22	Iron powder, -22 mesh, Puratronic r, 99.998% (metals basis)	7439-89-6	100g	24466	7205	18
010622.06	ALF-010622-06	Aluminum chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7784-13-6	5g	923	2827	18
010622.18	ALF-010622-18	Aluminum chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7784-13-6	50g	3635	2827	18

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010622.30	ALF-010622-30	Aluminum chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7784-13-6	250g	13672	2827	18
010623.06	ALF-010623-06	Aluminum fluoride hydrate, Puratronic r, 99.99% (metals basis)	32287-65-3	5g	3850	2826	18
010623.14	ALF-010623-14	Aluminum fluoride hydrate, Puratronic r, 99.99% (metals basis)	32287-65-3	25g	9571	2826	18
010623.22	ALF-010623-22	Aluminum fluoride hydrate, Puratronic r, 99.99% (metals basis)	32287-65-3	100g	30673	2826	18
010626.06	ALF-010626-06	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	25838-59-9	5g	1341	2834	18
010626.14	ALF-010626-14	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	25838-59-9	25g	3347	2834	18
010626.22	ALF-010626-22	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	25838-59-9	100g	9482	2834	18
010626.36	ALF-010626-36	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	25838-59-9	500g	36573	2834	18
010627.14	ALF-010627-14	Aluminum oxide, Puratronic r, 99.995% (metals basis)	1344-28-1	25g	8211	2818	18
010627.22	ALF-010627-22	Aluminum oxide, Puratronic r, 99.995% (metals basis)	1344-28-1	100g	27794	2818	18
010627.36	ALF-010627-36	Aluminum oxide, Puratronic r, 99.995% (metals basis)	1344-28-1	500g	96515	2818	18
010628.06	ALF-010628-06	Aluminum phosphate, Puratronic r, 99.99% (metals basis)	7784-30-7	5g	4876	2835	18
010628.14	ALF-010628-14	Aluminum phosphate, Puratronic r, 99.99% (metals basis)	7784-30-7	25g	18619	2835	18
010629.06	ALF-010629-06	Aluminum sulfate hydrate, Puratronic r, 99.999% (metals basis)	17927-65-0	5g	2851	2833	18
010629.14	ALF-010629-14	Aluminum sulfate hydrate, Puratronic r, 99.999% (metals basis)	17927-65-0	25g	9228	2833	18
010630.06	ALF-010630-06	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	7439-95-4	5g	1627	8104	18
010630.14	ALF-010630-14	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	7439-95-4	25g	2276	8104	18
010630.22	ALF-010630-22	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	7439-95-4	100g	6819	8104	18
010630.36	ALF-010630-36	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	7439-95-4	500g	27165	8104	18
010632.18	ALF-010632-18	Ammonium chloride, Puratronic r, 99.999% (metals basis)	12125-02-9	50g	4165	2827	18
010632.30	ALF-010632-30	Ammonium chloride, Puratronic r, 99.999% (metals basis)	12125-02-9	250g	16955	2827	18
010633.14	ALF-010633-14	Ammonium dihydrogen phosphate, Puratronic r, 99.995% (metals basis)	7722-76-1	25g	6189	3105	18
010633.22	ALF-010633-22	Ammonium dihydrogen phosphate, Puratronic r, 99.995% (metals basis)	7722-76-1	100g	22595	3105	18
010638.30	ALF-010638-30	Ammonium nitrate, Puratronic r, 99.999% (metals basis)	6484-52-2	250g	24825	3102	18
010639.09	ALF-010639-09	Ammonium sulfate, Puratronic r, 99.999% (metals basis)	7783-20-2	10g	1412	3102	18
010639.18	ALF-010639-18	Ammonium sulfate, Puratronic r, 99.999% (metals basis)	7783-20-2	50g	4237	3102	18
010639.30	ALF-010639-30	Ammonium sulfate, Puratronic r, 99.999% (metals basis)	7783-20-2	250g	15301	3102	18
010641.06	ALF-010641-06	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	1309-64-4	5g	1881	2825	18
010641.14	ALF-010641-14	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	1309-64-4	25g	7141	2825	18
010641.18	ALF-010641-18	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	1309-64-4	50g	11280	2825	18
010641.22	ALF-010641-22	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	1309-64-4	100g	20399	2825	18
010643.06	ALF-010643-06	Antimony(V) oxide, Puratronic r, 99.998% (metals basis)	1314-60-9	5g	2438	2825	18
010643.14	ALF-010643-14	Antimony(V) oxide, Puratronic r, 99.998% (metals basis)	1314-60-9	25g	9635	2825	18
010643.22	ALF-010643-22	Antimony(V) oxide, Puratronic r, 99.998% (metals basis)	1314-60-9	100g	28811	2825	18
010645.14	ALF-010645-14	Barium carbonate, Puratronic r, 99.997% (metals basis)	513-77-9	25g	6593	2836	18
010645.22	ALF-010645-22	Barium carbonate, Puratronic r, 99.997% (metals basis)	513-77-9	100g	18286	2836	18
010645.36	ALF-010645-36	Barium carbonate, Puratronic r, 99.997% (metals basis)	513-77-9	500g	80055	2836	18

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010646.14	ALF-010646-14	Barium chloride dihydrate, Puratronic r, 99.997% (metals basis)	10326-27-9	25g	3786	2827	18
010646.22	ALF-010646-22	Barium chloride dihydrate, Puratronic r, 99.997% (metals basis)	10326-27-9	100g	11360	2827	18
010646.36	ALF-010646-36	Barium chloride dihydrate, Puratronic r, 99.997% (metals basis)	10326-27-9	500g	47249	2827	18
010647.14	ALF-010647-14	Barium fluoride, Puratronic r, 99.99% (metals basis)	7787-32-8	25g	3426	2826	18
010647.22	ALF-010647-22	Barium fluoride, Puratronic r, 99.99% (metals basis)	7787-32-8	100g	11153	2826	18
010647.36	ALF-010647-36	Barium fluoride, Puratronic r, 99.99% (metals basis)	7787-32-8	500g	42178	2826	18
010647.88	ALF-010647-88	Barium fluoride, Puratronic r, 99.99% (metals basis)	7787-32-8	2.5g	1223	2826	18
010648.06	ALF-010648-06	Barium nitrate, Puratronic r, 99.999% (metals basis)	10022-31-8	5g	1430	2834	18
010648.14	ALF-010648-14	Barium nitrate, Puratronic r, 99.999% (metals basis)	10022-31-8	25g	4829	2834	18
010648.22	ALF-010648-22	Barium nitrate, Puratronic r, 99.999% (metals basis)	10022-31-8	100g	12061	2834	18
010648.36	ALF-010648-36	Barium nitrate, Puratronic r, 99.999% (metals basis)	10022-31-8	500g	41288	2834	18
010649.14	ALF-010649-14	Barium sodium niobium oxide, Puratronic r, 99.999% (metals basis)	12323-03-4	25g	1772	2841	18
010649.22	ALF-010649-22	Barium sodium niobium oxide, Puratronic r, 99.999% (metals basis)	12323-03-4	100g	6108	2841	18
010651.06	ALF-010651-06	Barium sulfate, Puratronic r, 99.998% (metals basis)	7727-43-7	5g	1710	2833	18
010651.14	ALF-010651-14	Barium sulfate, Puratronic r, 99.998% (metals basis)	7727-43-7	25g	6837	2833	18
010651.22	ALF-010651-22	Barium sulfate, Puratronic r, 99.998% (metals basis)	7727-43-7	100g	20679	2833	18
010652.06	ALF-010652-06	Barium titanium oxide, Puratronic r, 99.99% (metals basis)	12047-27-7	5g	2987	2825	18
010652.14	ALF-010652-14	Barium titanium oxide, Puratronic r, 99.99% (metals basis)	12047-27-7	25g	11513	2825	18
010652.22	ALF-010652-22	Barium titanium oxide, Puratronic r, 99.99% (metals basis)	12047-27-7	100g	37779	2825	18
010652.88	ALF-010652-88	Barium titanium oxide, Puratronic r, 99.99% (metals basis)	12047-27-7	2.5g	2509	2825	18
010656.04	ALF-010656-04	Bismuth(III) iodide, Puratronic r, 99.999% (metals basis)	7787-64-6	2g	1799	2827	18
010656.09	ALF-010656-09	Bismuth(III) iodide, Puratronic r, 99.999% (metals basis)	7787-64-6	10g	6350	2827	18
010656.18	ALF-010656-18	Bismuth(III) iodide, Puratronic r, 99.999% (metals basis)	7787-64-6	50g	23657	2827	18
010657.14	ALF-010657-14	Bismuth(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	10361-44-1	25g	4885	2834	18
010657.22	ALF-010657-22	Bismuth(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	10361-44-1	100g	15632	2834	18
010658.18	ALF-010658-18	Bismuth(III) oxide, Puratronic r, 99.9995% (metals basis)	1304-76-3	50g	6215	2825	18
010658.30	ALF-010658-30	Bismuth(III) oxide, Puratronic r, 99.9995% (metals basis)	1304-76-3	250g	28064	2825	18
010659.14	ALF-010659-14	Boric acid, Puratronic r, 99.9995% (metals basis)	10043-35-3	25g	4390	2810	18
010659.22	ALF-010659-22	Boric acid, Puratronic r, 99.9995% (metals basis)	10043-35-3	100g	13403	2810	18
010659.36	ALF-010659-36	Boric acid, Puratronic r, 99.9995% (metals basis)	10043-35-3	500g	27147	2810	18
010660.09	ALF-010660-09	Cadmium carbonate, Puratronic r, 99.998% (metals basis)	513-78-0	10g	3832	2836	18
010660.18	ALF-010660-18	Cadmium carbonate, Puratronic r, 99.998% (metals basis)	513-78-0	50g	16029	2836	18
010661.03	ALF-010661-03	Cadmium chloride hydrate, Puratronic r, 99.998% (metals basis)	654054-66-7	1g	1627	2827	18
010661.09	ALF-010661-09	Cadmium chloride hydrate, Puratronic r, 99.998% (metals basis)	654054-66-7	10g	3382	2827	18
010661.18	ALF-010661-18	Cadmium chloride hydrate, Puratronic r, 99.998% (metals basis)	654054-66-7	50g	11244	2827	18
010662.04	ALF-010662-04	Cadmium hydroxide, Puratronic r, 99.98% (metals basis)	21041-95-2	2g	4326	2825	18
010662.09	ALF-010662-09	Cadmium hydroxide, Puratronic r, 99.98% (metals basis)	21041-95-2	10g	18026	2825	18

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010662.14	ALF-010662-14	Cadmium hydroxide, Puratronic r, 99.98% (metals basis)	21041-95-2	25g	40928	2825	18
010663.06	ALF-010663-06	Cadmium nitrate tetrahydrate, Puratronic r, 99.999% (metals basis)	10022-68-1	5g	2114	2834	18
010663.14	ALF-010663-14	Cadmium nitrate tetrahydrate, Puratronic r, 99.999% (metals basis)	10022-68-1	25g	8455	2834	18
010663.22	ALF-010663-22	Cadmium nitrate tetrahydrate, Puratronic r, 99.999% (metals basis)	10022-68-1	100g	25052	2834	18
010664.14	ALF-010664-14	Cadmium oxide, Puratronic r, 99.998% (metals basis)	1306-19-0	25g	3328	2825	18
010664.22	ALF-010664-22	Cadmium oxide, Puratronic r, 99.998% (metals basis)	1306-19-0	100g	12053	2825	18
010664.36	ALF-010664-36	Cadmium oxide, Puratronic r, 99.998% (metals basis)	1306-19-0	500g	53879	2825	18
010667.03	ALF-010667-03	Ruthenium powder, -22 mesh, Premion r, 99.98% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	1g	8437	7110	3
010667.06	ALF-010667-06	Ruthenium powder, -22 mesh, Premion r, 99.98% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	5g	29386	7110	3
010667.14	ALF-010667-14	Ruthenium powder, -22 mesh, Premion r, 99.98% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	25g	109936	7110	3
010668.01	ALF-010668-01	Rhodium powder, -22 mesh, Premion r, 99.97% (metals basis), precious metals typically <20ppm each	7440-16-6	0.25g	8797	7110	3
010668.03	ALF-010668-03	Rhodium powder, -22 mesh, Premion r, 99.97% (metals basis), precious metals typically <20ppm each	7440-16-6	1g	30763	7110	3
010670.03	ALF-010670-03	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	7723-14-0	1g	2383	2804	18
010670.09	ALF-010670-09	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	7723-14-0	10g	14131	2804	18
010670.18	ALF-010670-18	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	7723-14-0	50g	59455	2804	18
010672.01	ALF-010672-01	Platinum powder, -22 mesh, Premion r, 99.99% (metals basis)	7440-06-4	0.25g	4903	7110	3
010672.03	ALF-010672-03	Platinum powder, -22 mesh, Premion r, 99.99% (metals basis)	7440-06-4	1g	14500	7110	3
010672.06	ALF-010672-06	Platinum powder, -22 mesh, Premion r, 99.99% (metals basis)	7440-06-4	5g	62064	7110	3
010673.03	ALF-010673-03	Rhenium powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-15-5	1g	4947	8112	18
010673.06	ALF-010673-06	Rhenium powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-15-5	5g	18538	8112	18
010674.14	ALF-010674-14	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	7440-02-0	25g	4552	7504	18
010674.22	ALF-010674-22	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	7440-02-0	100g	12863	7504	18
010674.36	ALF-010674-36	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	7440-02-0	500g	47942	7504	18
010674.88	ALF-010674-88	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	7440-02-0	2.5g	938	7504	18
010675.09	ALF-010675-09	Cadmium sulfate hydrate, Puratronic r, 99.996% (metals basis)	15244-35-6	10g	4210	2833	18
010675.18	ALF-010675-18	Cadmium sulfate hydrate, Puratronic r, 99.996% (metals basis)	15244-35-6	50g	15319	2833	18
010679.06	ALF-010679-06	Calcium carbonate, Puratronic r, 99.99% (metals basis)	471-34-1	5g	3022	2836	18
010679.14	ALF-010679-14	Calcium carbonate, Puratronic r, 99.99% (metals basis)	471-34-1	25g	11064	2836	18
010679.22	ALF-010679-22	Calcium carbonate, Puratronic r, 99.99% (metals basis)	471-34-1	100g	28902	2836	18
010679.36	ALF-010679-36	Calcium carbonate, Puratronic r, 99.99% (metals basis)	471-34-1	500g	104225	2836	18
010680.04	ALF-010680-04	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	7774-34-7	2g	2167	2827	18
010680.09	ALF-010680-09	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	7774-34-7	10g	6306	2827	18
010680.18	ALF-010680-18	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	7774-34-7	50g	23584	2827	18
010680.30	ALF-010680-30	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	7774-34-7	250g	94509	2827	18
010681.04	ALF-010681-04	Calcium fluoride, Puratronic r, 99.985% (metals basis)	7789-75-5	2g	2960	2826	18

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010681.09	ALF-010681-09	Calcium fluoride, Puratronic r, 99.985% (metals basis)	7789-75-5	10g	10083	2826	18
010681.18	ALF-010681-18	Calcium fluoride, Puratronic r, 99.985% (metals basis)	7789-75-5	50g	42385	2826	18
010682.06	ALF-010682-06	Calcium molybdenum oxide, Puratronic r, 99.9965% (metals basis)	7789-82-4	5g	4839	2841	18
010682.14	ALF-010682-14	Calcium molybdenum oxide, Puratronic r, 99.9965% (metals basis)	7789-82-4	25g	20590	2841	18
010683.06	ALF-010683-06	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	35054-52-5	5g	1511	2834	18
010683.14	ALF-010683-14	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	35054-52-5	25g	5316	2834	18
010683.22	ALF-010683-22	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	35054-52-5	100g	17604	2834	18
010684.04	ALF-010684-04	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	1305-78-8	2g	2807	2825	18
010684.09	ALF-010684-09	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	1305-78-8	10g	8087	2825	18
010684.18	ALF-010684-18	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	1305-78-8	50g	37068	2825	18
010684.30	ALF-010684-30	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	1305-78-8	250g	164048	2825	18
010686.06	ALF-010686-06	Chromium(III) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	10060-12-5	5g	3264	2827	18
010686.14	ALF-010686-14	Chromium(III) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	10060-12-5	25g	12845	2827	18
010688.06	ALF-010688-06	Chromium(III) oxide, Puratronic r, 99.97% (metals basis)	1308-38-9	5g	2536	2819	18
010688.14	ALF-010688-14	Chromium(III) oxide, Puratronic r, 99.97% (metals basis)	1308-38-9	25g	8545	2819	18
010688.22	ALF-010688-22	Chromium(III) oxide, Puratronic r, 99.97% (metals basis)	1308-38-9	100g	24367	2819	18
010688.36	ALF-010688-36	Chromium(III) oxide, Puratronic r, 99.97% (metals basis)	1308-38-9	500g	98171	2819	18
010691.14	ALF-010691-14	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	25g	3670	2819	18
010691.22	ALF-010691-22	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	100g	9175	2819	18
010691.36	ALF-010691-36	Chromium(VI) oxide, 99.9% (metals basis)	1333-82-0	500g	37337	2819	18
010692.09	ALF-010692-09	Cobalt(II) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	7791-13-1	10g	4687	2827	18
010692.18	ALF-010692-18	Cobalt(II) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	7791-13-1	50g	16065	2827	18
010693.06	ALF-010693-06	Cobalt(II) fluoride tetrahydrate, Puratronic r, 99.99% (metals basis)	13817-37-3	5g	3868	2826	18
010693.14	ALF-010693-14	Cobalt(II) fluoride tetrahydrate, Puratronic r, 99.99% (metals basis)	13817-37-3	25g	14930	2826	18
010694.03	ALF-010694-03	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	10026-22-9	1g	2978	2834	18
010694.09	ALF-010694-09	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	10026-22-9	10g	5136	2834	18
010694.18	ALF-010694-18	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	10026-22-9	50g	15921	2834	18
010695.09	ALF-010695-09	Cobalt(II,III) oxide, Puratronic r, 99.9985% (metals basis)	1308-06-1	10g	6108	2822	18
010695.18	ALF-010695-18	Cobalt(II,III) oxide, Puratronic r, 99.9985% (metals basis)	1308-06-1	50g	25052	2822	18
010696.06	ALF-010696-06	Cobalt(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	10026-24-1	5g	2780	2833	18
010696.14	ALF-010696-14	Cobalt(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	10026-24-1	25g	11837	2833	18
010696.22	ALF-010696-22	Cobalt(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	10026-24-1	100g	37796	2833	18
010698.06	ALF-010698-06	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	10125-13-0	5g	1843	2827	18
010698.14	ALF-010698-14	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	10125-13-0	25g	6268	2827	18
010698.22	ALF-010698-22	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	10125-13-0	100g	16280	2827	18
010699.06	ALF-010699-06	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	13778-31-9	5g	1286	2834	18
010699.14	ALF-010699-14	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	13778-31-9	25g	3275	2834	18

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010699.22	ALF-010699-22	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	13778-31-9	100g	10101	2834	18
010699.36	ALF-010699-36	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	13778-31-9	500g	30574	2834	18
010700.14	ALF-010700-14	Copper(II) oxide, Puratronic r, 99.995% (metals basis)	1317-38-0	25g	7197	2825	18
010700.22	ALF-010700-22	Copper(II) oxide, Puratronic r, 99.995% (metals basis)	1317-38-0	100g	20184	2825	18
010700.36	ALF-010700-36	Copper(II) oxide, Puratronic r, 99.995% (metals basis)	1317-38-0	500g	77348	2825	18
010701.14	ALF-010701-14	Copper(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	23254-43-5	25g	5558	2833	18
010701.22	ALF-010701-22	Copper(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	23254-43-5	100g	20508	2833	18
010705.03	ALF-010705-03	Hafnium dichloride oxide octahydrate, Puratronic r, 99.998% (metals basis excluding Zr), Zr <1%	14456-34-9	1g	3931	2827	18
010705.06	ALF-010705-06	Hafnium dichloride oxide octahydrate, Puratronic r, 99.998% (metals basis excluding Zr), Zr <1%	14456-34-9	5g	14355	2827	18
010705.14	ALF-010705-14	Hafnium dichloride oxide octahydrate, Puratronic r, 99.998% (metals basis excluding Zr), Zr <1%	14456-34-9	25g	59385	2827	18
010707.06	ALF-010707-06	Indium(I) chloride, Puratronic r, 99.999% (metals basis)	13465-10-6	5g	22460	2827	18
010707.14	ALF-010707-14	Indium(I) chloride, Puratronic r, 99.999% (metals basis)	13465-10-6	25g	81897	2827	18
010708.06	ALF-010708-06	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	207398-97-8	5g	2250	2834	18
010708.14	ALF-010708-14	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	207398-97-8	25g	7916	2834	18
010708.22	ALF-010708-22	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	207398-97-8	100g	22973	2834	18
010709.09	ALF-010709-09	Indium(III) oxide, Puratronic r, 99.997% (metals basis)	1312-43-2	10g	7447	2825	18
010709.18	ALF-010709-18	Indium(III) oxide, Puratronic r, 99.997% (metals basis)	1312-43-2	50g	29683	2825	18
010711.09	ALF-010711-09	Indium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	13464-82-9	10g	5937	2833	18
010711.18	ALF-010711-18	Indium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	13464-82-9	50g	24951	2833	18
010712.03	ALF-010712-03	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	16940-92-4	1g	9228	2843	18
010712.06	ALF-010712-06	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	16940-92-4	5g	34261	2843	18
010712.77	ALF-010712-77	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	16940-92-4	0.1g	1934	2843	18
010713.03	ALF-010713-03	Ammonium hexachloroiridate(III) hydrate, Premion r, 99.99% (metals basis)	15752-05-3	1g	9652	2843	18
010713.06	ALF-010713-06	Ammonium hexachloroiridate(III) hydrate, Premion r, 99.99% (metals basis)	15752-05-3	5g	35801	2843	18
010715.06	ALF-010715-06	Iron(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	7782-61-8	5g	7161	2834	18
010715.14	ALF-010715-14	Iron(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	7782-61-8	25g	23206	2834	18
010716.14	ALF-010716-14	Iron(III) oxide, Puratronic r, 99.998% (metals basis)	1309-37-1	25g	7114	2821	18
010716.22	ALF-010716-22	Iron(III) oxide, Puratronic r, 99.998% (metals basis)	1309-37-1	100g	22363	2821	18
010716.36	ALF-010716-36	Iron(III) oxide, Puratronic r, 99.998% (metals basis)	1309-37-1	500g	70277	2821	18
010717.06	ALF-010717-06	Iron(III) sulfate, Puratronic r, 99.998% (metals basis)	10028-22-5	5g	6036	2833	18
010717.14	ALF-010717-14	Iron(III) sulfate, Puratronic r, 99.998% (metals basis)	10028-22-5	25g	22937	2833	18
010718.14	ALF-010718-14	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	6047-25-2	25g	3552	2917	18
010718.22	ALF-010718-22	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	6047-25-2	100g	6089	2917	18
010718.36	ALF-010718-36	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	6047-25-2	500g	31284	2917	18

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010718.88	ALF-010718-88	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	6047-25-2	2.5g	1501	2917	18
010719.06	ALF-010719-06	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	6080-56-4	5g	1250	2915	18
010719.18	ALF-010719-18	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	6080-56-4	50g	4668	2915	18
010719.30	ALF-010719-30	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	6080-56-4	250g	14750	2915	18
010720.06	ALF-010720-06	Lead(II) bromide, Puratronic r, 99.999% (metals basis)	10031-22-8	5g	3057	2827	18
010720.14	ALF-010720-14	Lead(II) bromide, Puratronic r, 99.999% (metals basis)	10031-22-8	25g	10183	2827	18
010721.06	ALF-010721-06	Lead(II) carbonate, Puratronic r, 99.999% (metals basis)	598-63-0	5g	4183	2836	18
010721.14	ALF-010721-14	Lead(II) carbonate, Puratronic r, 99.999% (metals basis)	598-63-0	25g	15723	2836	18
010722.14	ALF-010722-14	Lead(II) chloride, Puratronic r, 99.999% (metals basis)	7758-95-4	25g	5487	2827	18
010722.22	ALF-010722-22	Lead(II) chloride, Puratronic r, 99.999% (metals basis)	7758-95-4	100g	16398	2827	18
010723.14	ALF-010723-14	Lead(II) fluoride, Puratronic r, 99.997% (metals basis)	7783-46-2	25g	5631	2826	18
010723.22	ALF-010723-22	Lead(II) fluoride, Puratronic r, 99.997% (metals basis)	7783-46-2	100g	19825	2826	18
010723.88	ALF-010723-88	Lead(II) fluoride, Puratronic r, 99.997% (metals basis)	7783-46-2	2.5g	1323	2826	18
010727.18	ALF-010727-18	Lead(II) nitrate, Puratronic r, 99.999% (metals basis)	10099-74-8	50g	8104	2834	18
010727.30	ALF-010727-30	Lead(II) nitrate, Puratronic r, 99.999% (metals basis)	10099-74-8	250g	27165	2834	18
010728.14	ALF-010728-14	Lead(II) oxide, Puratronic r, 99.9995% (metals basis)	1317-36-8	25g	3751	2824	18
010728.22	ALF-010728-22	Lead(II) oxide, Puratronic r, 99.9995% (metals basis)	1317-36-8	100g	12026	2824	18
010728.36	ALF-010728-36	Lead(II) oxide, Puratronic r, 99.9995% (metals basis)	1317-36-8	500g	55787	2824	18
010729.09	ALF-010729-09	Lead(IV) oxide, Puratronic r, 99.995% (metals basis)	1309-60-0	10g	7358	2824	18
010729.18	ALF-010729-18	Lead(IV) oxide, Puratronic r, 99.995% (metals basis)	1309-60-0	50g	31086	2824	18
010730.09	ALF-010730-09	Lead(II) sulfate, Puratronic r, 99.999% (metals basis)	7446-14-2	10g	4803	2833	18
010730.18	ALF-010730-18	Lead(II) sulfate, Puratronic r, 99.999% (metals basis)	7446-14-2	50g	18197	2833	18
010733.14	ALF-010733-14	Lithium bromide hydrate, Puratronic r, 99.995% (metals basis)	85017-82-9	25g	6495	2827	18
010733.22	ALF-010733-22	Lithium bromide hydrate, Puratronic r, 99.995% (metals basis)	85017-82-9	100g	24439	2827	18
010734.18	ALF-010734-18	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca <20ppm	554-13-2	50g	6395	2836	18
010734.30	ALF-010734-30	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca <20ppm	554-13-2	250g	22127	2836	18
010735.14	ALF-010735-14	Lithium chloride hydrate, Puratronic r, 99.996% (metals basis)	85144-11-2	25g	7088	2827	18
010735.22	ALF-010735-22	Lithium chloride hydrate, Puratronic r, 99.996% (metals basis)	85144-11-2	100g	21452	2827	18
010736.03	ALF-010736-03	Lithium fluoride, Puratronic r, 99.99% (metals basis)	7789-24-4	1g	1131	2826	18
010736.09	ALF-010736-09	Lithium fluoride, Puratronic r, 99.99% (metals basis)	7789-24-4	10g	4929	2826	18
010736.18	ALF-010736-18	Lithium fluoride, Puratronic r, 99.99% (metals basis)	7789-24-4	50g	17271	2826	18
010736.30	ALF-010736-30	Lithium fluoride, Puratronic r, 99.99% (metals basis)	7789-24-4	250g	70277	2826	18
010738.06	ALF-010738-06	Lithium iodide hydrate, Puratronic r, 99.995% (metals basis)	85017-80-7	5g	3786	2827	18
010738.14	ALF-010738-14	Lithium iodide hydrate, Puratronic r, 99.995% (metals basis)	85017-80-7	25g	15021	2827	18
010739.14	ALF-010739-14	Lithium metaborate, Puratronic r, 99.997% (metals basis)	13453-69-5	25g	3995	2840	18
010739.22	ALF-010739-22	Lithium metaborate, Puratronic r, 99.997% (metals basis)	13453-69-5	100g	12935	2840	18
010739.36	ALF-010739-36	Lithium metaborate, Puratronic r, 99.997% (metals basis)	13453-69-5	500g	52476	2840	18

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010741.14	ALF-010741-14	Lithium niobium oxide, Puratronic r, 99.998% (metals basis excluding Ta), Ta <50ppm	12031-63-9	25g	4525	2841	18
010741.22	ALF-010741-22	Lithium niobium oxide, Puratronic r, 99.998% (metals basis excluding Ta), Ta <50ppm	12031-63-9	100g	14355	2841	18
010741.36	ALF-010741-36	Lithium niobium oxide, Puratronic r, 99.998% (metals basis excluding Ta), Ta <50ppm	12031-63-9	500g	49643	2841	18
010742.09	ALF-010742-09	Lithium nitrate hydrate, Puratronic r, 99.999% (metals basis)	7790-69-4	10g	2869	2834	18
010742.18	ALF-010742-18	Lithium nitrate hydrate, Puratronic r, 99.999% (metals basis)	7790-69-4	50g	11109	2834	18
010743.14	ALF-010743-14	Lithium phosphate, Puratronic r, 99.99% (metals basis)	10377-52-3	25g	10003	2835	18
010743.22	ALF-010743-22	Lithium phosphate, Puratronic r, 99.99% (metals basis)	10377-52-3	100g	29999	2835	18
010744.14	ALF-010744-14	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	12007-60-2	25g	2374	2840	18
010744.22	ALF-010744-22	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	12007-60-2	100g	7601	2840	18
010746.03	ALF-010746-03	Iridium powder, -22 mesh, Premion r, 99.99% (metals basis)	7439-88-5	1g	8969	7110	3
010746.06	ALF-010746-06	Iridium powder, -22 mesh, Premion r, 99.99% (metals basis)	7439-88-5	5g	33669	7110	3
010753.06	ALF-010753-06	Tantalum powder, -22 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	5g	2609	8103	18
010753.14	ALF-010753-14	Tantalum powder, -22 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	25g	11693	8103	18
010753.22	ALF-010753-22	Tantalum powder, -22 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	7440-25-7	100g	41197	8103	18
010755.09	ALF-010755-09	Sulfur pieces, Puratronic r, 99.999% (metals basis)	7704-34-9	10g	2420	2802	18
010755.18	ALF-010755-18	Sulfur pieces, Puratronic r, 99.999% (metals basis)	7704-34-9	50g	6421	2802	18
010755.30	ALF-010755-30	Sulfur pieces, Puratronic r, 99.999% (metals basis)	7704-34-9	250g	25726	2802	18
010756.06	ALF-010756-06	Silver powder, -22 mesh, Premion r, 99.999% (metals basis)	7440-22-4	5g	3355	7106	3
010756.14	ALF-010756-14	Silver powder, -22 mesh, Premion r, 99.999% (metals basis)	7440-22-4	25g	13763	7106	3
010756.22	ALF-010756-22	Silver powder, -22 mesh, Premion r, 99.999% (metals basis)	7440-22-4	100g	45739	7106	3
010758.09	ALF-010758-09	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	13494-80-9	10g	3850	2804	18
010758.18	ALF-010758-18	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	13494-80-9	50g	13924	2804	18
010758.30	ALF-010758-30	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	13494-80-9	250g	52467	2804	18
010759.18	ALF-010759-18	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	50g	4227	7903	18
010759.30	ALF-010759-30	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	250g	16605	7903	18
010760.18	ALF-010760-18	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	7440-66-6	50g	5758	7903	18
010760.30	ALF-010760-30	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	7440-66-6	250g	25015	7903	18
010766.06	ALF-010766-06	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	5g	3985	8106	18
010766.14	ALF-010766-14	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	25g	9354	8106	18
010766.22	ALF-010766-22	Bismuth powder, -200 mesh, 99.999% (metals basis)	7440-69-9	100g	23297	8106	18
010767.22	ALF-010767-22	Lithium foil, 1.5mm (0.06in) thick x 100mm (3.9in) wide, 99.9% (metals basis)	7439-93-2	100g	11469	2805	18
010769.14	ALF-010769-14	Lithium foil, 0.75mm (0.03in) thick x 19mm (0.75in) wide, 99.9% (metals basis)	7439-93-2	25g	5208	2805	18
010771.14	ALF-010771-14	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	7439-93-2	25g	9795	2805	18
010771.49	ALF-010771-49	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	7439-93-2	*4x25g	31328	2805	18
010785.36	ALF-010785-36	Sulfur powder, precipitated, 99.5%	7704-34-9	500g	2420	2802	18
010788.03	ALF-010788-03	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	7440-05-3	1g	9803	7110	3

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010788.06	ALF-010788-06	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	7440-05-3	5g	41647	7110	3
010788.93	ALF-010788-93	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	7440-05-3	*5x5g	152733	7110	3
010795.14	ALF-010795-14	Magnesium acetate tetrahydrate, Puratronic r, 99.997% (metals basis)	16674-78-5	25g	8176	2915	18
010795.22	ALF-010795-22	Magnesium acetate tetrahydrate, Puratronic r, 99.997% (metals basis)	16674-78-5	100g	24520	2915	18
010796.06	ALF-010796-06	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	39409-82-0	5g	3697	2836	18
010796.14	ALF-010796-14	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	39409-82-0	25g	13483	2836	18
010796.22	ALF-010796-22	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	39409-82-0	100g	45235	2836	18
010797.14	ALF-010797-14	Magnesium chloride hexahydrate, Puratronic r, 99.999% (metals basis)	7791-18-6	25g	10083	2827	18
010797.22	ALF-010797-22	Magnesium chloride hexahydrate, Puratronic r, 99.999% (metals basis)	7791-18-6	100g	28029	2827	18
010799.06	ALF-010799-06	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	10377-60-3	5g	1583	2834	18
010799.14	ALF-010799-14	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	10377-60-3	25g	6332	2834	18
010799.22	ALF-010799-22	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	10377-60-3	100g	18898	2834	18
010799.36	ALF-010799-36	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	10377-60-3	500g	75971	2834	18
010800.09	ALF-010800-09	Magnesium oxide, Puratronic r, 99.998% (metals basis)	1309-48-4	10g	7530	2519	5
010800.18	ALF-010800-18	Magnesium oxide, Puratronic r, 99.998% (metals basis)	1309-48-4	50g	23530	2519	5
010800.30	ALF-010800-30	Magnesium oxide, Puratronic r, 99.998% (metals basis)	1309-48-4	250g	90884	2519	5
010801.09	ALF-010801-09	Magnesium sulfate hydrate, Puratronic r, 99.997% (metals basis)	22189-08-8	10g	4659	2833	18
010801.18	ALF-010801-18	Magnesium sulfate hydrate, Puratronic r, 99.997% (metals basis)	22189-08-8	50g	17981	2833	18
010802.06	ALF-010802-06	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	6156-78-1	5g	3409	2915	18
010802.14	ALF-010802-14	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	6156-78-1	25g	9391	2915	18
010804.09	ALF-010804-09	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	13446-34-9	10g	4380	2827	18
010804.18	ALF-010804-18	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	13446-34-9	50g	17082	2827	18
010805.06	ALF-010805-06	Manganese(IV) oxide, Puratronic r, 99.997% (metals basis)	1313-13-9	5g	2194	2820	18
010805.14	ALF-010805-14	Manganese(IV) oxide, Puratronic r, 99.997% (metals basis)	1313-13-9	25g	8797	2820	18
010805.22	ALF-010805-22	Manganese(IV) oxide, Puratronic r, 99.997% (metals basis)	1313-13-9	100g	26399	2820	18
010806.04	ALF-010806-04	Manganese(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	15710-66-4	2g	1141	2834	18
010806.09	ALF-010806-09	Manganese(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	15710-66-4	10g	4210	2834	18
010806.18	ALF-010806-18	Manganese(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	15710-66-4	50g	17720	2834	18
010807.06	ALF-010807-06	Manganese(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	15244-36-7	5g	2987	2833	18
010807.14	ALF-010807-14	Manganese(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	15244-36-7	25g	8311	2833	18
010808.14	ALF-010808-14	Mercury(II) chloride, Puratronic r, 99.999% (metals basis)	7487-94-7	25g	3806	2852	18
010808.22	ALF-010808-22	Mercury(II) chloride, Puratronic r, 99.999% (metals basis)	7487-94-7	100g	10165	2852	18
010808.36	ALF-010808-36	Mercury(II) chloride, Puratronic r, 99.999% (metals basis)	7487-94-7	500g	49903	2852	18
010810.06	ALF-010810-06	Mercury(II) oxide, Puratronic r, 99.998% (metals basis)	21908-53-2	5g	3237	2852	18
010810.14	ALF-010810-14	Mercury(II) oxide, Puratronic r, 99.998% (metals basis)	21908-53-2	25g	11451	2852	18
010811.06	ALF-010811-06	Ammonium molybdate (para) hydrate, Puratronic r, 99.999% (metals basis excluding W), W 300ppm max	12027-67-7	5g	2591	2841	18

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010811.14	ALF-010811-14	Ammonium molybdate (para) hydrate, Puratronic r, 99.999% (metals basis excluding W), W 300ppm max	12027-67-7	25g	9013	2841	18
010812.14	ALF-010812-14	Molybdenum(VI) oxide, Puratronic r, 99.998% (metals basis excluding W), W 300ppm max	1313-27-5	25g	8653	2825	18
010812.22	ALF-010812-22	Molybdenum(VI) oxide, Puratronic r, 99.998% (metals basis excluding W), W 300ppm max	1313-27-5	100g	26104	2825	18
010813.06	ALF-010813-06	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	6018-89-9	5g	6017	2915	18
010813.14	ALF-010813-14	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	6018-89-9	25g	21372	2915	18
010814.06	ALF-010814-06	Nickel(II) carbonate (basic) hydrate, Puratronic r, 99.996% (metals basis)	155775-31-8	5g	3795	2836	18
010814.14	ALF-010814-14	Nickel(II) carbonate (basic) hydrate, Puratronic r, 99.996% (metals basis)	155775-31-8	25g	14860	2836	18
010815.06	ALF-010815-06	Nickel(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	69098-15-3	5g	2347	2827	18
010815.14	ALF-010815-14	Nickel(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	69098-15-3	25g	6026	2827	18
010815.22	ALF-010815-22	Nickel(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	69098-15-3	100g	21227	2827	18
010816.06	ALF-010816-06	Nickel(II) nitrate hexahydrate, Puratronic r, 99.9985% (metals basis)	13478-00-7	5g	965	2834	18
010816.18	ALF-010816-18	Nickel(II) nitrate hexahydrate, Puratronic r, 99.9985% (metals basis)	13478-00-7	50g	4227	2834	18
010816.30	ALF-010816-30	Nickel(II) nitrate hexahydrate, Puratronic r, 99.9985% (metals basis)	13478-00-7	250g	16955	2834	18
010817.04	ALF-010817-04	Nickel(II) fluoride tetrahydrate, Puratronic r, 99.99% (metals basis)	13940-83-5	2g	2509	2826	18
010817.09	ALF-010817-09	Nickel(II) fluoride tetrahydrate, Puratronic r, 99.99% (metals basis)	13940-83-5	10g	11074	2826	18
010819.06	ALF-010819-06	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	1313-99-1	5g	2294	2825	18
010819.14	ALF-010819-14	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	1313-99-1	25g	8869	2825	18
010819.22	ALF-010819-22	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	1313-99-1	100g	19672	2825	18
010820.14	ALF-010820-14	Nickel(II) sulfate hydrate, Puratronic r, 99.9985% (metals basis)	15244-37-8	25g	6089	2833	18
010820.22	ALF-010820-22	Nickel(II) sulfate hydrate, Puratronic r, 99.9985% (metals basis)	15244-37-8	100g	18439	2833	18
010822.18	ALF-010822-18	Niobium(V) oxide, Puratronic r, 99.9985% (metals basis)	1313-96-8	50g	6746	2825	18
010822.30	ALF-010822-30	Niobium(V) oxide, Puratronic r, 99.9985% (metals basis)	1313-96-8	250g	26750	2825	18
010823.02	ALF-010823-02	Ammonium hexachloroosmate(IV), Premion r, 99.99% (metals basis), Os 42.8% min	12125-08-5	0.5g	7025	2843	18
010823.03	ALF-010823-03	Ammonium hexachloroosmate(IV), Premion r, 99.99% (metals basis), Os 42.8% min	12125-08-5	1g	11244	2843	18
010823.06	ALF-010823-06	Ammonium hexachloroosmate(IV), Premion r, 99.99% (metals basis), Os 42.8% min	12125-08-5	5g	47853	2843	18
010824.03	ALF-010824-03	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	13820-40-1	1g	4345	2843	18
010824.06	ALF-010824-06	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	13820-40-1	5g	18062	2843	18
010824.14	ALF-010824-14	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	13820-40-1	25g	80001	2843	18
010827.09	ALF-010827-09	Phosphorus(V) oxide, Puratronic r, 99.9925% (metals basis)	1314-56-3	10g	3122	2809	18
010827.22	ALF-010827-22	Phosphorus(V) oxide, Puratronic r, 99.9925% (metals basis)	1314-56-3	100g	19285	2809	18
010827.59	ALF-010827-59	Phosphorus(V) oxide, Puratronic r, 99.9925% (metals basis)	1314-56-3	*5x100g	68721	2809	18
010835.22	ALF-010835-22	Zinc powder, median 6-9 micron, 97.5% (metals basis)	7440-66-6	100g	1780	7903	18
010836.03	ALF-010836-03	Tetraammineplatinum(II) chloride monohydrate, Premion r, 99.995% (metals basis)	13933-33-0	1g	7996	2843	18

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010836.06	ALF-010836-06	Tetraammineplatinum(II) chloride monohydrate, Premion r, 99.995% (metals basis)	13933-33-0	5g	32130	2843	18
010837.09	ALF-010837-09	Potassium bromide, Puratronic r, 99.999% (metals basis)	7758-02-3	10g	6990	2827	18
010837.18	ALF-010837-18	Potassium bromide, Puratronic r, 99.999% (metals basis)	7758-02-3	50g	24736	2827	18
010838.06	ALF-010838-06	Potassium carbonate, Puratronic r, 99.997% (metals basis)	584-08-7	5g	1538	2836	18
010838.14	ALF-010838-14	Potassium carbonate, Puratronic r, 99.997% (metals basis)	584-08-7	25g	5452	2836	18
010838.22	ALF-010838-22	Potassium carbonate, Puratronic r, 99.997% (metals basis)	584-08-7	100g	16758	2836	18
010838.88	ALF-010838-88	Potassium carbonate, Puratronic r, 99.997% (metals basis)	584-08-7	2.5g	1008	2836	18
010839.18	ALF-010839-18	Potassium chloride, Puratronic r, 99.997% (metals basis)	7447-40-7	50g	6881	2827	18
010839.30	ALF-010839-30	Potassium chloride, Puratronic r, 99.997% (metals basis)	7447-40-7	250g	25420	2827	18
010840.14	ALF-010840-14	Potassium dihydrogen phosphate, Puratronic r, 99.999% (metals basis), Si 10ppm max	7778-77-0	25g	11171	2835	18
010840.22	ALF-010840-22	Potassium dihydrogen phosphate, Puratronic r, 99.999% (metals basis), Si 10ppm max	7778-77-0	100g	39667	2835	18
010841.09	ALF-010841-09	Potassium fluoride dihydrate, Puratronic r, 99.995% (metals basis)	13455-21-5	10g	6439	2826	18
010841.18	ALF-010841-18	Potassium fluoride dihydrate, Puratronic r, 99.995% (metals basis)	13455-21-5	50g	25806	2826	18
010842.06	ALF-010842-06	Potassium iodide, Puratronic r, 99.998% (metals basis)	7681-11-0	5g	3455	2827	18
010842.14	ALF-010842-14	Potassium iodide, Puratronic r, 99.998% (metals basis)	7681-11-0	25g	10974	2827	18
010842.22	ALF-010842-22	Potassium iodide, Puratronic r, 99.998% (metals basis)	7681-11-0	100g	33911	2827	18
010843.14	ALF-010843-14	Potassium niobium oxide, Puratronic r, 99.999% (metals basis)	12030-85-2	25g	6630	2825	18
010843.22	ALF-010843-22	Potassium niobium oxide, Puratronic r, 99.999% (metals basis)	12030-85-2	100g	21956	2825	18
010844.06	ALF-010844-06	Potassium nitrate, Puratronic r, 99.995% (metals basis)	7757-79-1	5g	2474	2834	18
010844.18	ALF-010844-18	Potassium nitrate, Puratronic r, 99.995% (metals basis)	7757-79-1	50g	8338	2834	18
010844.30	ALF-010844-30	Potassium nitrate, Puratronic r, 99.995% (metals basis)	7757-79-1	250g	30034	2834	18
010845.06	ALF-010845-06	Potassium sulfate, Puratronic r, 99.997% (metals basis)	7778-80-5	5g	3473	2833	18
010845.14	ALF-010845-14	Potassium sulfate, Puratronic r, 99.997% (metals basis)	7778-80-5	25g	12593	2833	18
010846.04	ALF-010846-04	Ammonium perrhenate(VII), Puratronic r, 99.999% (metals basis)	13598-65-7	2g	5487	2841	18
010846.09	ALF-010846-09	Ammonium perrhenate(VII), Puratronic r, 99.999% (metals basis)	13598-65-7	10g	19267	2841	18
010849.02	ALF-010849-02	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	15336-18-2	0.5g	10272	2843	18
010849.03	ALF-010849-03	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	15336-18-2	1g	17522	2843	18
010849.06	ALF-010849-06	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	15336-18-2	5g	78625	2843	18
010851.09	ALF-010851-09	Rubidium chloride, Puratronic r, 99.975% (metals basis)	7791-11-9	10g	9066	2827	18
010851.18	ALF-010851-18	Rubidium chloride, Puratronic r, 99.975% (metals basis)	7791-11-9	50g	35043	2827	18
010852.03	ALF-010852-03	Rubidium nitrate, Puratronic r, 99.975% (metals basis)	13126-12-0	1g	2544	2834	18
010852.09	ALF-010852-09	Rubidium nitrate, Puratronic r, 99.975% (metals basis)	13126-12-0	10g	10865	2834	18
010852.18	ALF-010852-18	Rubidium nitrate, Puratronic r, 99.975% (metals basis)	13126-12-0	50g	43175	2834	18
010854.06	ALF-010854-06	Selenium(IV) oxide, Puratronic r, 99.999% (metals basis)	7446-08-4	5g	3841	2825	18
010854.14	ALF-010854-14	Selenium(IV) oxide, Puratronic r, 99.999% (metals basis)	7446-08-4	25g	15282	2825	18
010855.14	ALF-010855-14	Selenous acid, Puratronic r, 99.999% (metals basis)	7783-00-8	25g	24538	2811	18

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010855.22	ALF-010855-22	Selenous acid, Puratronic r, 99.999% (metals basis)	7783-00-8	100g	82897	2811	18
010856.14	ALF-010856-14	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	7631-86-9	25g	11837	2811	18
010856.22	ALF-010856-22	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	7631-86-9	100g	35691	2811	18
010857.06	ALF-010857-06	Silver chloride, Premion r, 99.997% (metals basis)	7783-90-6	5g	3399	2843	18
010857.14	ALF-010857-14	Silver chloride, Premion r, 99.997% (metals basis)	7783-90-6	25g	12017	2843	18
010857.22	ALF-010857-22	Silver chloride, Premion r, 99.997% (metals basis)	7783-90-6	100g	30196	2843	18
010858.06	ALF-010858-06	Silver nitrate, Premion r, 99.9995% (metals basis)	7761-88-8	5g	2465	2843	18
010858.14	ALF-010858-14	Silver nitrate, Premion r, 99.9995% (metals basis)	7761-88-8	25g	7501	2843	18
010858.22	ALF-010858-22	Silver nitrate, Premion r, 99.9995% (metals basis)	7761-88-8	100g	21310	2843	18
010860.14	ALF-010860-14	Sodium bromide, Puratronic r, 99.9955% (metals basis)	7647-15-6	25g	9482	2827	18
010860.22	ALF-010860-22	Sodium bromide, Puratronic r, 99.9955% (metals basis)	7647-15-6	100g	31355	2827	18
010861.06	ALF-010861-06	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	497-19-8	5g	3310	2836	18
010861.14	ALF-010861-14	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	497-19-8	25g	10974	2836	18
010861.22	ALF-010861-22	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	497-19-8	100g	33911	2836	18
010861.36	ALF-010861-36	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	497-19-8	500g	116150	2836	18
010862.14	ALF-010862-14	Sodium chloride, Puratronic r, 99.999% (metals basis)	7647-14-5	25g	5118	2501	NIL
010862.22	ALF-010862-22	Sodium chloride, Puratronic r, 99.999% (metals basis)	7647-14-5	100g	12233	2501	NIL
010862.36	ALF-010862-36	Sodium chloride, Puratronic r, 99.999% (metals basis)	7647-14-5	500g	41377	2501	NIL
010863.09	ALF-010863-09	Sodium hydrogen carbonate, Puratronic r, 99.998% (metals basis)	144-55-8	10g	7052	2836	18
010863.18	ALF-010863-18	Sodium hydrogen carbonate, Puratronic r, 99.998% (metals basis)	144-55-8	50g	25977	2836	18
010870.14	ALF-010870-14	Sodium dihydrogen phosphate monohydrate, Puratronic r, 99.998% (metals basis)	10049-21-5	25g	7412	2835	18
010870.22	ALF-010870-22	Sodium dihydrogen phosphate monohydrate, Puratronic r, 99.998% (metals basis)	10049-21-5	100g	21363	2835	18
010871.06	ALF-010871-06	Sodium iodide hydrate, Puratronic r, 99.999% (metals basis)		5g	3347	2827	18
010871.14	ALF-010871-14	Sodium iodide hydrate, Puratronic r, 99.999% (metals basis)		25g	9228	2827	18
010871.22	ALF-010871-22	Sodium iodide hydrate, Puratronic r, 99.999% (metals basis)		100g	27596	2827	18
010872.06	ALF-010872-06	Sodium niobium oxide, Puratronic r, 99.997% (metals basis)	12034-09-2	5g	8391	2841	18
010872.14	ALF-010872-14	Sodium niobium oxide, Puratronic r, 99.997% (metals basis)	12034-09-2	25g	35801	2841	18
010873.06	ALF-010873-06	Sodium nitrate, Puratronic r, 99.999% (metals basis)	7631-99-4	5g	3373	2834	18
010873.14	ALF-010873-14	Sodium nitrate, Puratronic r, 99.999% (metals basis)	7631-99-4	25g	12413	2834	18
010873.22	ALF-010873-22	Sodium nitrate, Puratronic r, 99.999% (metals basis)	7631-99-4	100g	33011	2834	18
010874.14	ALF-010874-14	Sodium sulfate, Puratronic r, 99.9955% (metals basis)	7757-82-6	25g	9544	2833	18
010874.22	ALF-010874-22	Sodium sulfate, Puratronic r, 99.9955% (metals basis)	7757-82-6	100g	29836	2833	18
010875.14	ALF-010875-14	Sodium tetraborate, anhydrous, Puratronic r, 99.998% (metals basis)	1330-43-4	25g	4021	2840	18
010875.22	ALF-010875-22	Sodium tetraborate, anhydrous, Puratronic r, 99.998% (metals basis)	1330-43-4	100g	11964	2840	18
010875.36	ALF-010875-36	Sodium tetraborate, anhydrous, Puratronic r, 99.998% (metals basis)	1330-43-4	500g	43923	2840	18
010877.06	ALF-010877-06	Strontium chloride hexahydrate, Puratronic r, 99.9965% (metals basis)	10025-70-4	5g	3957	2827	18

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010877.14	ALF-010877-14	Strontium chloride hexahydrate, Puratronic r, 99.9965% (metals basis)	10025-70-4	25g	16487	2827	18
010878.02	ALF-010878-02	Strontium fluoride, Puratronic r, 99.99% (metals basis)	7783-48-4	0.5g	1312	2826	18
010878.06	ALF-010878-06	Strontium fluoride, Puratronic r, 99.99% (metals basis)	7783-48-4	5g	3409	2826	18
010878.14	ALF-010878-14	Strontium fluoride, Puratronic r, 99.99% (metals basis)	7783-48-4	25g	13492	2826	18
010878.22	ALF-010878-22	Strontium fluoride, Puratronic r, 99.99% (metals basis)	7783-48-4	100g	37688	2826	18
010879.06	ALF-010879-06	Strontium nitrate, Puratronic r, 99.9965% (metals basis)	10042-76-9	5g	1672	2834	18
010879.14	ALF-010879-14	Strontium nitrate, Puratronic r, 99.9965% (metals basis)	10042-76-9	25g	5684	2834	18
010879.22	ALF-010879-22	Strontium nitrate, Puratronic r, 99.9965% (metals basis)	10042-76-9	100g	17973	2834	18
010880.06	ALF-010880-06	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	5g	2420	2827	18
010880.14	ALF-010880-14	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	25g	8069	2827	18
010880.22	ALF-010880-22	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	100g	23810	2827	18
010881.14	ALF-010881-14	Tantalum(V) oxide, Puratronic r, 99.993% (metals basis excluding Nb), Nb 50ppm max	1314-61-0	25g	8526	2825	18
010881.22	ALF-010881-22	Tantalum(V) oxide, Puratronic r, 99.993% (metals basis excluding Nb), Nb 50ppm max	1314-61-0	100g	32292	2825	18
010881.36	ALF-010881-36	Tantalum(V) oxide, Puratronic r, 99.993% (metals basis excluding Nb), Nb 50ppm max	1314-61-0	500g	111014	2825	18
010882.14	ALF-010882-14	Tellurium(IV) oxide, Puratronic r, 99.9995% (metals basis)	7446-07-3	25g	7969	2825	18
010882.22	ALF-010882-22	Tellurium(IV) oxide, Puratronic r, 99.9995% (metals basis)	7446-07-3	100g	22882	2825	18
010882.36	ALF-010882-36	Tellurium(IV) oxide, Puratronic r, 99.9995% (metals basis)	7446-07-3	500g	88446	2825	18
010891.06	ALF-010891-06	Tin(IV) oxide, Puratronic r, 99.996% (metals basis)	18282-10-5	5g	6630	2825	18
010891.14	ALF-010891-14	Tin(IV) oxide, Puratronic r, 99.996% (metals basis)	18282-10-5	25g	25096	2825	18
010894.06	ALF-010894-06	Tin(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	7772-99-8	5g	2869	2827	18
010894.14	ALF-010894-14	Tin(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	7772-99-8	25g	11469	2827	18
010894.22	ALF-010894-22	Tin(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	7772-99-8	100g	34495	2827	18
010895.03	ALF-010895-03	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.998% (metals basis)	10580-03-7	1g	2627	2917	18
010895.09	ALF-010895-09	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.998% (metals basis)	10580-03-7	10g	3500	2917	18
010895.18	ALF-010895-18	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.998% (metals basis)	10580-03-7	50g	12223	2917	18
010897.09	ALF-010897-09	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	13463-67-7	10g	4317	2823	18
010897.18	ALF-010897-18	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	13463-67-7	50g	17710	2823	18
010897.30	ALF-010897-30	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	13463-67-7	250g	56973	2823	18
010899.14	ALF-010899-14	Ammonium tungsten oxide pentahydrate, Puratronic r, 99.999% (metals basis)	1311-93-9	25g	5469	2841	18
010899.22	ALF-010899-22	Ammonium tungsten oxide pentahydrate, Puratronic r, 99.999% (metals basis)	1311-93-9	100g	16487	2841	18
010902.06	ALF-010902-06	Ammonium vanadium oxide, Puratronic r, 99.995% (metals basis)	7803-55-6	5g	5657	2841	18
010902.14	ALF-010902-14	Ammonium vanadium oxide, Puratronic r, 99.995% (metals basis)	7803-55-6	25g	18377	2841	18
010904.04	ALF-010904-04	Vanadium(V) oxide, Puratronic r, 99.99% (metals basis)	1314-62-1	2g	2815	2825	18
010904.09	ALF-010904-09	Vanadium(V) oxide, Puratronic r, 99.99% (metals basis)	1314-62-1	10g	7961	2825	18

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010904.18	ALF-010904-18	Vanadium(V) oxide, Puratronic r, 99.99% (metals basis)	1314-62-1	50g	32616	2825	18
010910.03	ALF-010910-03	Holmium(III) oxide, REacton r, 99.995% (REO)	12055-62-8	1g	2250	2846	18
010910.06	ALF-010910-06	Holmium(III) oxide, REacton r, 99.995% (REO)	12055-62-8	5g	6934	2846	18
010910.14	ALF-010910-14	Holmium(III) oxide, REacton r, 99.995% (REO)	12055-62-8	25g	26661	2846	18
010912.03	ALF-010912-03	Lutetium(III) oxide, REacton r, 99.995% (metals basis), REM 50ppm	12032-20-1	1g	8482	2846	18
010912.06	ALF-010912-06	Lutetium(III) oxide, REacton r, 99.995% (metals basis), REM 50ppm	12032-20-1	5g	34586	2846	18
010914.06	ALF-010914-06	Praseodymium(III, IV) oxide, REacton r, 99.996% (REO)	12037-29-5	5g	4119	2846	18
010914.14	ALF-010914-14	Praseodymium(III, IV) oxide, REacton r, 99.996% (REO)	12037-29-5	25g	10345	2846	18
010915.06	ALF-010915-06	Samarium(III) oxide, REacton r, 99.998% (metals basis), REM 100ppm	12060-58-1	5g	2878	2846	18
010915.14	ALF-010915-14	Samarium(III) oxide, REacton r, 99.998% (metals basis), REM 100ppm	12060-58-1	25g	9994	2846	18
010915.22	ALF-010915-22	Samarium(III) oxide, REacton r, 99.998% (metals basis), REM 100ppm	12060-58-1	100g	26399	2846	18
010916.03	ALF-010916-03	Scandium(III) oxide, REacton r, 99.998% (metals basis), REM 50ppm max	12060-08-1	1g	4992	2846	18
010916.06	ALF-010916-06	Scandium(III) oxide, REacton r, 99.998% (metals basis), REM 50ppm max	12060-08-1	5g	19995	2846	18
010917.03	ALF-010917-03	Terbium(III,IV) oxide, REacton r, 99.998% (REO)	12037-01-3	1g	3049	2846	18
010917.06	ALF-010917-06	Terbium(III,IV) oxide, REacton r, 99.998% (REO)	12037-01-3	5g	13897	2846	18
010917.14	ALF-010917-14	Terbium(III,IV) oxide, REacton r, 99.998% (REO)	12037-01-3	25g	61929	2846	18
010918.03	ALF-010918-03	Thulium(III) oxide, REacton r, 99.997% (REO)	12036-44-1	1g	7961	2846	18
010918.06	ALF-010918-06	Thulium(III) oxide, REacton r, 99.997% (REO)	12036-44-1	5g	28496	2846	18
010919.06	ALF-010919-06	Ytterbium(III) oxide, REacton r, 99.998% (REO)	1314-37-0	5g	3310	2846	18
010919.14	ALF-010919-14	Ytterbium(III) oxide, REacton r, 99.998% (REO)	1314-37-0	25g	12845	2846	18
010922.22	ALF-010922-22	Boron carbide, 90+%	12069-32-8	100g	2374	2849	18
010922.36	ALF-010922-36	Boron carbide, 90+%	12069-32-8	500g	10552	2849	18
010923.18	ALF-010923-18	Calcium oxide, 99.95% (metals basis)	1305-78-8	50g	3211	2825	18
010923.30	ALF-010923-30	Calcium oxide, 99.95% (metals basis)	1305-78-8	250g	12881	2825	18
010924.06	ALF-010924-06	Cesium carbonate, 99.9% (metals basis)	534-17-8	5g	1619	2836	18
010924.14	ALF-010924-14	Cesium carbonate, 99.9% (metals basis)	534-17-8	25g	2662	2836	18
010924.22	ALF-010924-22	Cesium carbonate, 99.9% (metals basis)	534-17-8	100g	7646	2836	18
010924.36	ALF-010924-36	Cesium carbonate, 99.9% (metals basis)	534-17-8	500g	25366	2836	18
010926.22	ALF-010926-22	Carbon, activated, 2mm & down		100g	1871	3802	18
010926.30	ALF-010926-30	Carbon, activated, 2mm & down		250g	3184	3802	18
010951.09	ALF-010951-09	Copper discs, 9.0 [±] 0.127mm (0.354 [±] 0.005in) dia x 0.8 [±] 0.051mm (0.03 [±] 0.002in) thick, 99.9995% (metals basis)	7440-50-8	10g	8886	7406	18
010951.18	ALF-010951-18	Copper discs, 9.0 [±] 0.127mm (0.354 [±] 0.005in) dia x 0.8 [±] 0.051mm (0.03 [±] 0.002in) thick, 99.9995% (metals basis)	7440-50-8	50g	37941	7406	18
010953.18	ALF-010953-18	Copper shot, 4-6mm (0.16-0.24in), Puratronic r, 99.999% (metals basis)	7440-50-8	50g	7268	7407	18
010953.30	ALF-010953-30	Copper shot, 4-6mm (0.16-0.24in), Puratronic r, 99.999% (metals basis)	7440-50-8	250g	27345	7407	18
010955.14	ALF-010955-14	Copper shot, 6mm (0.24in) & down, Puratronic r, 99.999% (metals basis)	7440-50-8	25g	7294	7403	18
010955.22	ALF-010955-22	Copper shot, 6mm (0.24in) & down, Puratronic r, 99.999% (metals basis)	7440-50-8	100g	21740	7403	18
010955.36	ALF-010955-36	Copper shot, 6mm (0.24in) & down, Puratronic r, 99.999% (metals basis)	7440-50-8	500g	84228	7403	18
010978.06	ALF-010978-06	Potassium iodide, 99.995% (metals basis)	7681-11-0	5g	3724	2827	18
010978.14	ALF-010978-14	Potassium iodide, 99.995% (metals basis)	7681-11-0	25g	9635	2827	18
010978.22	ALF-010978-22	Potassium iodide, 99.995% (metals basis)	7681-11-0	100g	33857	2827	18
010980.04	ALF-010980-04	Potassium fluoride, 99.99% (metals basis)	7789-23-3	2g	2302	2826	18
010980.09	ALF-010980-09	Potassium fluoride, 99.99% (metals basis)	7789-23-3	10g	6460	2826	18
010980.18	ALF-010980-18	Potassium fluoride, 99.99% (metals basis)	7789-23-3	50g	22200	2826	18

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010981.22	ALF-010981-22	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	6381-79-9	100g	1333	2836	18
010981.36	ALF-010981-36	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	6381-79-9	500g	2347	2836	18
010982.14	ALF-010982-14	Potassium bromide, 99.92% (metals basis)	7758-02-3	25g	3606	2827	18
010982.22	ALF-010982-22	Potassium bromide, 99.92% (metals basis)	7758-02-3	100g	9264	2827	18
010985.03	ALF-010985-03	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	1g	2078	2834	18
010985.09	ALF-010985-09	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	10g	2780	2834	18
010985.18	ALF-010985-18	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	50g	10192	2834	18
010985.30	ALF-010985-30	Lithium nitrate, anhydrous, 99.98% (metals basis)	7790-69-4	250g	40396	2834	18
010986.14	ALF-010986-14	Lithium fluoride, 99.98% (metals basis)	7789-24-4	25g	6153	2826	18
010986.22	ALF-010986-22	Lithium fluoride, 99.98% (metals basis)	7789-24-4	100g	26534	2826	18
010992.14	ALF-010992-14	Cesium iodide, 99.999% (metals basis)	7789-17-5	25g	5218	2827	18
010992.22	ALF-010992-22	Cesium iodide, 99.999% (metals basis)	7789-17-5	100g	15319	2827	18
010993.14	ALF-010993-14	Cesium chloride, 99.999% (metals basis)	7647-17-8	25g	3626	2827	18
010993.22	ALF-010993-22	Cesium chloride, 99.999% (metals basis)	7647-17-8	100g	10092	2827	18
010995.02	ALF-010995-02	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	0.5g	1511	2827	18
010995.06	ALF-010995-06	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	5g	1834	2827	18
010995.14	ALF-010995-14	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	25g	6089	2827	18
010995.22	ALF-010995-22	Barium chloride, anhydrous, 99.998% (metals basis)	10361-37-2	100g	20823	2827	18
010996.14	ALF-010996-14	Calcium carbonate, 99.95% (metals basis)	471-34-1	25g	3320	2836	18
010996.22	ALF-010996-22	Calcium carbonate, 99.95% (metals basis)	471-34-1	100g	7259	2836	18
010998.14	ALF-010998-14	Calcium fluoride, 99.95% (metals basis)	7789-75-5	25g	5009	2826	18
010998.22	ALF-010998-22	Calcium fluoride, 99.95% (metals basis)	7789-75-5	100g	15048	2826	18
010999.09	ALF-010999-09	Zinc selenide, 99.999% (metals basis)	1315-09-9	10g	3544	2842	18
010999.18	ALF-010999-18	Zinc selenide, 99.999% (metals basis)	1315-09-9	50g	12819	2842	18
010999.30	ALF-010999-30	Zinc selenide, 99.999% (metals basis)	1315-09-9	250g	47512	2842	18
011003.06	ALF-011003-06	Sodium fluoride, 99.99% (metals basis)	7681-49-4	5g	1907	2826	18
011003.14	ALF-011003-14	Sodium fluoride, 99.99% (metals basis)	7681-49-4	25g	3931	2826	18
011003.22	ALF-011003-22	Sodium fluoride, 99.99% (metals basis)	7681-49-4	100g	11469	2826	18
011005.06	ALF-011005-06	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	5g	1817	2915	18
011005.14	ALF-011005-14	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	25g	7466	2915	18
011005.22	ALF-011005-22	Sodium acetate, anhydrous, 99.997% (metals basis)	127-09-3	100g	24493	2915	18
011008.14	ALF-011008-14	Potassium nitrate, 99.994% (metals basis)	7757-79-1	25g	4587	2834	18
011008.22	ALF-011008-22	Potassium nitrate, 99.994% (metals basis)	7757-79-1	100g	15688	2834	18
011009.06	ALF-011009-06	Tin shot, 3mm (0.1in), Puratronic r, 99.9999% (metals basis)	7440-31-5	5g	4021	8001	18
011009.14	ALF-011009-14	Tin shot, 3mm (0.1in), Puratronic r, 99.9999% (metals basis)	7440-31-5	25g	12556	8001	18
011009.22	ALF-011009-22	Tin shot, 3mm (0.1in), Puratronic r, 99.9999% (metals basis)	7440-31-5	100g	40162	8001	18
011010.14	ALF-011010-14	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	25g	7303	8001	18
011010.22	ALF-011010-22	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	100g	22657	8001	18
011010.36	ALF-011010-36	Tin shot, 3mm (0.1in), 99.999% (metals basis)	7440-31-5	500g	75602	8001	18
011013.04	ALF-011013-04	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	2g	1728	8007	18
011013.09	ALF-011013-09	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	10g	7294	8007	18
011013.18	ALF-011013-18	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	50g	27066	8007	18
011013.30	ALF-011013-30	Tin powder, -100 mesh, 99.995% (metals basis)	7440-31-5	250g	95238	8007	18
011019.18	ALF-011019-18	Sodium chloride, Optical Grade	7647-14-5	50g	6162	2501	NIL
011019.30	ALF-011019-30	Sodium chloride, Optical Grade	7647-14-5	250g	23584	2501	NIL
011020.04	ALF-011020-04	Strontium fluoride, Optical Grade	7783-48-4	2g	3391	2826	18
011020.09	ALF-011020-09	Strontium fluoride, Optical Grade	7783-48-4	10g	9354	2826	18
011020.18	ALF-011020-18	Strontium fluoride, Optical Grade	7783-48-4	50g	38993	2826	18
011021.09	ALF-011021-09	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	7783-40-6	10g	6100	2826	18
011021.18	ALF-011021-18	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	7783-40-6	50g	22324	2826	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011022.09	ALF-011022-09	Calcium fluoride, 99%	7789-75-5	10g	2662	2826	18
011022.18	ALF-011022-18	Calcium fluoride, 99%	7789-75-5	50g	7178	2826	18
011022.30	ALF-011022-30	Calcium fluoride, 99%	7789-75-5	250g	28837	2826	18
011023.09	ALF-011023-09	Sodium fluoride, Optical Grade	7681-49-4	10g	5289	2826	18
011023.18	ALF-011023-18	Sodium fluoride, Optical Grade	7681-49-4	50g	19393	2826	18
011024.06	ALF-011024-06	Indium powder, -325 mesh, 99.99% (metals basis)	7440-74-6	5g	4867	8112	18
011024.14	ALF-011024-14	Indium powder, -325 mesh, 99.99% (metals basis)	7440-74-6	25g	20419	8112	18
011026.09	ALF-011026-09	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	10g	3579	8112	18
011026.18	ALF-011026-18	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	50g	14220	8112	18
011026.30	ALF-011026-30	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	7440-74-6	250g	56884	8112	18
011027.09	ALF-011027-09	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	10g	3715	8112	18
011027.18	ALF-011027-18	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	50g	13214	8112	18
011027.30	ALF-011027-30	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	7440-74-6	250g	57981	8112	18
011029.01	ALF-011029-01	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	0.25g	4146	2843	18
011029.03	ALF-011029-03	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	1g	10254	2843	18
011029.06	ALF-011029-06	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	15492-38-3	5g	42294	2843	18
011030.03	ALF-011030-03	Iridium(III) chloride hydrate, 99.9% (metals basis)	14996-61-3	1g	5631	2843	18
011030.06	ALF-011030-06	Iridium(III) chloride hydrate, 99.9% (metals basis)	14996-61-3	5g	25042	2843	18
011030.14	ALF-011030-14	Iridium(III) chloride hydrate, 99.9% (metals basis)	14996-61-3	25g	128987	2843	18
011031.03	ALF-011031-03	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	110802-84-1	1g	8347	2843	18
011031.06	ALF-011031-06	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	110802-84-1	5g	30853	2843	18
011031.14	ALF-011031-14	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	110802-84-1	25g	94410	2843	18
011032.01	ALF-011032-01	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	0.25g	5028	2843	18
011032.03	ALF-011032-03	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	1g	18170	2843	18
011032.06	ALF-011032-06	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	20765-98-4	5g	81584	2843	18
011034.02	ALF-011034-02	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	0.5g	3355	2843	18
011034.04	ALF-011034-04	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	2g	9310	2843	18
011034.09	ALF-011034-09	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	10g	31185	2843	18
011034.18	ALF-011034-18	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	7647-10-1	50g	117563	2843	18
011035.04	ALF-011035-04	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	10102-05-3	2g	9255	2843	18
011035.09	ALF-011035-09	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	10102-05-3	10g	35981	2843	18
011035.18	ALF-011035-18	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	10102-05-3	50g	143737	2843	18
011036.04	ALF-011036-04	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min	13933-31-8	2g	6574	2843	18
011036.09	ALF-011036-09	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min	13933-31-8	10g	26310	2843	18
011037.02	ALF-011037-02	trans-Diamminedichloropalladium(II), Premion r, 99.95% (metals basis), Pd 49.9% min	14323-43-4	0.5g	3769	2843	18
011037.04	ALF-011037-04	trans-Diamminedichloropalladium(II), Premion r, 99.95% (metals basis), Pd 49.9% min	14323-43-4	2g	14013	2843	18
011037.09	ALF-011037-09	trans-Diamminedichloropalladium(II), Premion r, 99.95% (metals basis), Pd 49.9% min	14323-43-4	10g	66139	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011039.03	ALF-011039-03	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	1g	8474	2843	18
011039.06	ALF-011039-06	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	5g	34009	2843	18
011039.14	ALF-011039-14	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	53823-60-2	25g	144323	2843	18
011040.03	ALF-011040-03	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min	1314-08-5	1g	8023	2843	18
011040.06	ALF-011040-06	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min	1314-08-5	5g	31868	2843	18
011041.04	ALF-011041-04	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% min	64109-12-2	2g	9652	2843	18
011041.09	ALF-011041-09	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% min	64109-12-2	10g	42122	2843	18
011042.04	ALF-011042-04	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29%	19168-23-1	2g	5937	2843	18
011042.09	ALF-011042-09	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29%	19168-23-1	10g	26328	2843	18
011043.04	ALF-011043-04	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	2g	4003	2843	18
011043.09	ALF-011043-09	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	10g	15605	2843	18
011043.18	ALF-011043-18	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	14898-67-0	50g	60536	2843	18
011044.03	ALF-011044-03	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	10025-65-7	1g	14122	2843	18
011044.06	ALF-011044-06	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	10025-65-7	5g	56309	2843	18
011045.03	ALF-011045-03	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	13454-96-1	1g	9058	2843	18
011045.06	ALF-011045-06	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	13454-96-1	5g	34162	2843	18
011046.03	ALF-011046-03	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min	13820-41-2	1g	6746	2843	18
011046.06	ALF-011046-06	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min	13820-41-2	5g	28577	2843	18
011047.03	ALF-011047-03	Sodium hexachloroplatinate(IV) hexahydrate	19583-77-8	1g	4803	2843	18
011047.06	ALF-011047-06	Sodium hexachloroplatinate(IV) hexahydrate	19583-77-8	5g	18943	2843	18
011048.03	ALF-011048-03	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	10025-99-7	1g	6189	2843	18
011048.06	ALF-011048-06	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	10025-99-7	5g	26805	2843	18
011048.14	ALF-011048-14	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	10025-99-7	25g	120891	2843	18
011049.01	ALF-011049-01	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	0.25g	4290	2843	18
011049.03	ALF-011049-03	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	1g	12872	2843	18
011049.06	ALF-011049-06	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	52785-06-5	5g	48140	2843	18
011051.03	ALF-011051-03	Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)	18497-13-7	1g	5595	2843	18
011051.06	ALF-011051-06	Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)	18497-13-7	5g	21651	2843	18
011051.14	ALF-011051-14	Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% (metals basis)	18497-13-7	25g	95436	2843	18
011052.02	ALF-011052-02	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	51850-20-5	0.5g	7861	2843	18
011052.03	ALF-011052-03	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	51850-20-5	1g	14131	2843	18
011052.06	ALF-011052-06	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	51850-20-5	5g	56515	2843	18
011053.03	ALF-011053-03	Potassium pentachlororhodate(III) hydrate, 99.9% (metals basis), Rh 29%		1g	8078	2843	18
011053.06	ALF-011053-06	Potassium pentachlororhodate(III) hydrate, 99.9% (metals basis), Rh 29%		5g	35981	2843	18
011055.30	ALF-011055-30	Calcium fluoride, 99.5% (metals basis)	7789-75-5	250g	4579	2826	18
011057.04	ALF-011057-04	Cadmium selenide, 99.995% (metals basis)	1306-24-7	2g	1772	2842	18
011057.09	ALF-011057-09	Cadmium selenide, 99.995% (metals basis)	1306-24-7	10g	6557	2842	18
011057.18	ALF-011057-18	Cadmium selenide, 99.995% (metals basis)	1306-24-7	50g	26238	2842	18
011067.14	ALF-011067-14	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	25g	1898	7603	18

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011067.30	ALF-011067-30	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	250g	2609	7603	18
011068.09	ALF-011068-09	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	7440-62-2	10g	11622	8112	18
011068.18	ALF-011068-18	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	7440-62-2	50g	40928	8112	18
011068.30	ALF-011068-30	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	7440-62-2	250g	156115	8112	18
011070.18	ALF-011070-18	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	50g	999	7406	18
011070.30	ALF-011070-30	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	250g	2185	7406	18
011071.09	ALF-011071-09	Antimony shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9999% (metals basis)	7440-36-0	10g	4812	8110	18
011071.18	ALF-011071-18	Antimony shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9999% (metals basis)	7440-36-0	50g	16514	8110	18
011071.30	ALF-011071-30	Antimony shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9999% (metals basis)	7440-36-0	250g	61749	8110	18
011073.18	ALF-011073-18	Tellurium broken ingot, 99.99% (metals basis)	13494-80-9	50g	6970	2804	18
011073.30	ALF-011073-30	Tellurium broken ingot, 99.99% (metals basis)	13494-80-9	250g	27803	2804	18
011074.14	ALF-011074-14	Tellurium powder, -30 mesh, 99.99% (metals basis)	13494-80-9	25g	5361	2804	18
011074.22	ALF-011074-22	Tellurium powder, -30 mesh, 99.99% (metals basis)	13494-80-9	100g	15553	2804	18
011075.09	ALF-011075-09	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	10g	3841	2804	18
011075.18	ALF-011075-18	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	50g	14591	2804	18
011075.30	ALF-011075-30	Tellurium powder, -200 mesh, 99.999% (metals basis)	13494-80-9	250g	52665	2804	18
011076.09	ALF-011076-09	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	10g	3589	2804	18
011076.18	ALF-011076-18	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	50g	12053	2804	18
011076.30	ALF-011076-30	Tellurium pieces, 99.9999% (metals basis), zone refined	13494-80-9	250g	46415	2804	18
011078.18	ALF-011078-18	Boron nitride, 99.5% (metals basis)	10043-11-5	50g	6657	2850	18
011078.30	ALF-011078-30	Boron nitride, 99.5% (metals basis)	10043-11-5	250g	25726	2850	18
011084.18	ALF-011084-18	Stainless Steel powder, -140 mesh, Type 303-L		50g	1646	7205	18
011084.30	ALF-011084-30	Stainless Steel powder, -140 mesh, Type 303-L		250g	5109	7205	18
011085.18	ALF-011085-18	Stainless Steel powder, -100 mesh, Type 304-L		50g	1548	7218	18
011085.36	ALF-011085-36	Stainless Steel powder, -100 mesh, Type 304-L		500g	5342	7218	18
011088.36	ALF-011088-36	Stainless Steel powder, -100 mesh, annealed, Type 410-L		500g	5245	7205	18
011089.36	ALF-011089-36	Stainless Steel powder, -100 mesh, Type 316-L		500g	4714	7205	18
011090.09	ALF-011090-09	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	10g	2455	2833	18
011090.18	ALF-011090-18	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	50g	4947	2833	18
011090.30	ALF-011090-30	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	123334-20-3	250g	19070	2833	18
011091.30	ALF-011091-30	Ammonium vanadium oxide, 99% (metals basis)	7803-55-6	250g	3426	2841	18
011092.14	ALF-011092-14	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	25g	1306	2841	18
011092.30	ALF-011092-30	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	250g	5694	2841	18
011093.14	ALF-011093-14	Vanadium(V) oxide, 99.2%	1314-62-1	25g	2374	2825	18
011093.30	ALF-011093-30	Vanadium(V) oxide, 99.2%	1314-62-1	250g	2968	2825	18
011094.09	ALF-011094-09	Vanadium(V) oxide, 99.6% min	1314-62-1	10g	2034	2825	18
011094.22	ALF-011094-22	Vanadium(V) oxide, 99.6% min	1314-62-1	100g	2482	2825	18
011094.36	ALF-011094-36	Vanadium(V) oxide, 99.6% min	1314-62-1	500g	9175	2825	18
011102.14	ALF-011102-14	Thallium(I) acetate, Puratronic r, 99.9985% (metals basis)	563-68-8	25g	11109	2915	18

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011102.22	ALF-011102-22	Thallium(I) acetate, Puratronic r, 99.9985% (metals basis)	563-68-8	100g	33065	2915	18
011105.03	ALF-011105-03	Rubidium carbonate, Puratronic r, 99.975% (metals basis)	584-09-8	1g	2276	2836	18
011105.06	ALF-011105-06	Rubidium carbonate, Puratronic r, 99.975% (metals basis)	584-09-8	5g	8895	2836	18
011105.14	ALF-011105-14	Rubidium carbonate, Puratronic r, 99.975% (metals basis)	584-09-8	25g	32472	2836	18
011109.30	ALF-011109-30	Aluminum phosphate, 97%	7784-30-7	250g	2258	2835	18
011112.09	ALF-011112-09	Cesium sulfate, Puratronic r, 99.997% (metals basis)	10294-54-9	10g	4175	2833	18
011112.18	ALF-011112-18	Cesium sulfate, Puratronic r, 99.997% (metals basis)	10294-54-9	50g	16920	2833	18
011113.09	ALF-011113-09	Aluminum bromide, 98%	7727-15-3	10g	1350	2827	18
011113.22	ALF-011113-22	Aluminum bromide, 98%	7727-15-3	100g	5407	2827	18
011113.59	ALF-011113-59	Aluminum bromide, 98%	7727-15-3	*5x100g	21705	2827	18
011116.04	ALF-011116-04	Calcium sulfate, anhydrous, Puratronic r, 99.993% (metals basis)	7778-18-9	2g	2707	2833	18
011116.09	ALF-011116-09	Calcium sulfate, anhydrous, Puratronic r, 99.993% (metals basis)	7778-18-9	10g	10732	2833	18
011116.18	ALF-011116-18	Calcium sulfate, anhydrous, Puratronic r, 99.993% (metals basis)	7778-18-9	50g	43122	2833	18
011117.06	ALF-011117-06	Calcium iodide hydrate, Puratronic r, 99.9965% (metals basis)	71626-98-7	5g	3939	2827	18
011117.14	ALF-011117-14	Calcium iodide hydrate, Puratronic r, 99.9965% (metals basis)	71626-98-7	25g	13843	2827	18
011122.09	ALF-011122-09	Bismuth(III) nitrate oxide, Puratronic r, 99.998% (metals basis)	10361-46-3	10g	2034	2834	18
011122.18	ALF-011122-18	Bismuth(III) nitrate oxide, Puratronic r, 99.998% (metals basis)	10361-46-3	50g	6460	2834	18
011122.30	ALF-011122-30	Bismuth(III) nitrate oxide, Puratronic r, 99.998% (metals basis)	10361-46-3	250g	25320	2834	18
011124.06	ALF-011124-06	Barium chromate, Puratronic r, 99.998% (metals basis)	10294-40-3	5g	3670	2841	18
011124.14	ALF-011124-14	Barium chromate, Puratronic r, 99.998% (metals basis)	10294-40-3	25g	11658	2841	18
011125.06	ALF-011125-06	Barium bromide dihydrate, Puratronic r, 99.999% (metals basis)	7791-28-8	5g	2447	2827	18
011125.14	ALF-011125-14	Barium bromide dihydrate, Puratronic r, 99.999% (metals basis)	7791-28-8	25g	9031	2827	18
011125.22	ALF-011125-22	Barium bromide dihydrate, Puratronic r, 99.999% (metals basis)	7791-28-8	100g	26977	2827	18
011126.06	ALF-011126-06	Barium acetate, Puratronic r, 99.999% (metals basis)	543-80-6	5g	3013	2915	18
011126.14	ALF-011126-14	Barium acetate, Puratronic r, 99.999% (metals basis)	543-80-6	25g	11360	2915	18
011126.22	ALF-011126-22	Barium acetate, Puratronic r, 99.999% (metals basis)	543-80-6	100g	33669	2915	18
011135.09	ALF-011135-09	Zirconium dichloride oxide hydrate, Puratronic r, 99.9985% (metals basis)	15461-27-5	10g	3912	2827	18
011135.18	ALF-011135-18	Zirconium dichloride oxide hydrate, Puratronic r, 99.9985% (metals basis)	15461-27-5	50g	10838	2827	18
011135.30	ALF-011135-30	Zirconium dichloride oxide hydrate, Puratronic r, 99.9985% (metals basis)	15461-27-5	250g	39837	2827	18
011136.18	ALF-011136-18	Zinc nitrate hexahydrate, Puratronic r, 99.998% (metals basis)	10196-18-6	50g	12206	2834	18
011136.30	ALF-011136-30	Zinc nitrate hexahydrate, Puratronic r, 99.998% (metals basis)	10196-18-6	250g	40000	2834	18
011137.09	ALF-011137-09	Zinc oxide, Puratronic r, 99.999% (metals basis)	1314-13-2	10g	3751	2817	18
011137.18	ALF-011137-18	Zinc oxide, Puratronic r, 99.999% (metals basis)	1314-13-2	50g	12952	2817	18
011137.30	ALF-011137-30	Zinc oxide, Puratronic r, 99.999% (metals basis)	1314-13-2	250g	43445	2817	18
011138.09	ALF-011138-09	Zinc sulfate hydrate, Puratronic r, 99.999% (metals basis)	16788-42-4	10g	3759	2833	18
011138.18	ALF-011138-18	Zinc sulfate hydrate, Puratronic r, 99.999% (metals basis)	16788-42-4	50g	13214	2833	18
011141.14	ALF-011141-14	Zirconium(IV) oxide, Puratronic r, 99.978% (metals basis)	1314-23-4	25g	9912	2825	18
011141.22	ALF-011141-22	Zirconium(IV) oxide, Puratronic r, 99.978% (metals basis)	1314-23-4	100g	32021	2825	18
011141.36	ALF-011141-36	Zirconium(IV) oxide, Puratronic r, 99.978% (metals basis)	1314-23-4	500g	90191	2825	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011144.06	ALF-011144-06	Germanium pieces, 2cm (0.8in) & down, Puratronic r, 99.9999+% (metals basis)	7440-56-4	5g	6549	8112	18
011144.14	ALF-011144-14	Germanium pieces, 2cm (0.8in) & down, Puratronic r, 99.9999+% (metals basis)	7440-56-4	25g	24402	8112	18
011144.22	ALF-011144-22	Germanium pieces, 2cm (0.8in) & down, Puratronic r, 99.9999+% (metals basis)	7440-56-4	100g	88716	8112	18
011150.06	ALF-011150-06	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	69365-72-6	5g	3662	2834	18
011150.14	ALF-011150-14	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	69365-72-6	25g	12790	2834	18
011150.22	ALF-011150-22	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	69365-72-6	100g	41134	2834	18
011150.36	ALF-011150-36	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	69365-72-6	500g	146293	2834	18
011151.06	ALF-011151-06	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	5g	3985	2825	18
011151.14	ALF-011151-14	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	25g	12548	2825	18
011151.22	ALF-011151-22	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	100g	46235	2825	18
011151.36	ALF-011151-36	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	500g	190467	2825	18
011152.09	ALF-011152-09	Gallium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	13780-42-2	10g	9139	2833	18
011152.18	ALF-011152-18	Gallium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	13780-42-2	50g	33631	2833	18
011155.06	ALF-011155-06	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	1310-53-8	5g	3939	2825	18
011155.14	ALF-011155-14	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	1310-53-8	25g	15112	2825	18
011155.22	ALF-011155-22	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	1310-53-8	100g	45784	2825	18
011158.22	ALF-011158-22	Boron oxide, Puratronic r, 99.999% (metals basis)	1303-86-2	100g	29647	2810	18
011158.36	ALF-011158-36	Boron oxide, Puratronic r, 99.999% (metals basis)	1303-86-2	500g	130650	2810	18
011173.04	ALF-011173-04	Arsenic(III) oxide, Puratronic r, 99.996% (metals basis excluding Sb), Sb 20ppm max	1327-53-3	2g	1538	2811	18
011173.09	ALF-011173-09	Arsenic(III) oxide, Puratronic r, 99.996% (metals basis excluding Sb), Sb 20ppm max	1327-53-3	10g	5136	2811	18
011173.18	ALF-011173-18	Arsenic(III) oxide, Puratronic r, 99.996% (metals basis excluding Sb), Sb 20ppm max	1327-53-3	50g	20508	2811	18
011178.14	ALF-011178-14	Yttrium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13709-49-4	25g	6179	2846	18
011178.22	ALF-011178-22	Yttrium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13709-49-4	100g	18538	2846	18
011178.36	ALF-011178-36	Yttrium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13709-49-4	500g	73227	2846	18
011180.18	ALF-011180-18	Yttrium(III) oxide, REacton r, 99.9% (REO)	1314-36-9	50g	5181	2846	18
011180.30	ALF-011180-30	Yttrium(III) oxide, REacton r, 99.9% (REO)	1314-36-9	250g	10372	2846	18
011181.14	ALF-011181-14	Yttrium(III) oxide, REacton r, 99.99% (REO)	1314-36-9	25g	3284	2846	18
011181.22	ALF-011181-22	Yttrium(III) oxide, REacton r, 99.99% (REO)	1314-36-9	100g	5649	2846	18
011181.36	ALF-011181-36	Yttrium(III) oxide, REacton r, 99.99% (REO)	1314-36-9	500g	23197	2846	18
011182.14	ALF-011182-14	Yttrium(III) oxide, REacton r, 99.999% (REO)	1314-36-9	25g	5092	2846	18
011182.22	ALF-011182-22	Yttrium(III) oxide, REacton r, 99.999% (REO)	1314-36-9	100g	10650	2846	18
011184.14	ALF-011184-14	Yttrium(III) chloride hydrate, REacton r, 99.9% (REO)	12741-05-8	25g	2519	2846	18
011184.22	ALF-011184-22	Yttrium(III) chloride hydrate, REacton r, 99.9% (REO)	12741-05-8	100g	5595	2846	18
011184.36	ALF-011184-36	Yttrium(III) chloride hydrate, REacton r, 99.9% (REO)	12741-05-8	500g	22758	2846	18
011185.06	ALF-011185-06	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	12741-05-8	5g	937	2846	18
011185.14	ALF-011185-14	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	12741-05-8	25g	2500	2846	18
011185.22	ALF-011185-22	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	12741-05-8	100g	8474	2846	18
011185.30	ALF-011185-30	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	12741-05-8	250g	16793	2846	18
011186.14	ALF-011186-14	Yttrium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	85949-60-6	25g	6737	2846	18
011186.22	ALF-011186-22	Yttrium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	85949-60-6	100g	20248	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011187.06	ALF-011187-06	Yttrium(III) nitrate hydrate, REacton r, 99.99% (REO)		5g	1619	2846	18
011187.14	ALF-011187-14	Yttrium(III) nitrate hydrate, REacton r, 99.99% (REO)		25g	6369	2846	18
011187.22	ALF-011187-22	Yttrium(III) nitrate hydrate, REacton r, 99.99% (REO)		100g	18538	2846	18
011187.59	ALF-011187-59	Yttrium(III) nitrate hydrate, REacton r, 99.99% (REO)		*5x100g	68190	2846	18
011188.22	ALF-011188-22	L-(+)-Ascorbic acid, 98+%	50-81-7	100g	1232	2936	18
011188.36	ALF-011188-36	L-(+)-Ascorbic acid, 98+%	50-81-7	500g	5018	2936	18
011189.03	ALF-011189-03	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-80-0	1g	1403	2846	18
011189.09	ALF-011189-09	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-80-0	10g	4525	2846	18
011189.18	ALF-011189-18	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-80-0	50g	15803	2846	18
011191.14	ALF-011191-14	Ytterbium(III) oxide, REacton r, 99.9% (REO)	1314-37-0	25g	2987	2846	18
011191.22	ALF-011191-22	Ytterbium(III) oxide, REacton r, 99.9% (REO)	1314-37-0	100g	8167	2846	18
011192.09	ALF-011192-09	Ytterbium(III) oxide, REacton r, 99.99% (REO)	1314-37-0	10g	4723	2846	18
011192.18	ALF-011192-18	Ytterbium(III) oxide, REacton r, 99.99% (REO)	1314-37-0	50g	12477	2846	18
011193.09	ALF-011193-09	Ytterbium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-87-1	10g	2455	2846	18
011193.18	ALF-011193-18	Ytterbium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-87-1	50g	10829	2846	18
011194.09	ALF-011194-09	Ytterbium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-87-1	10g	5452	2846	18
011194.18	ALF-011194-18	Ytterbium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-87-1	50g	20337	2846	18
011196.09	ALF-011196-09	Ytterbium(III) nitrate hydrate, REacton r, 99.99% (REO)		10g	5820	2846	18
011196.18	ALF-011196-18	Ytterbium(III) nitrate hydrate, REacton r, 99.99% (REO)		50g	24097	2846	18
011198.04	ALF-011198-04	Thulium(III) oxide, REacton r, 99.9% (REO)	12036-44-1	2g	6566	2846	18
011198.09	ALF-011198-09	Thulium(III) oxide, REacton r, 99.9% (REO)	12036-44-1	10g	26238	2846	18
011198.18	ALF-011198-18	Thulium(III) oxide, REacton r, 99.9% (REO)	12036-44-1	50g	63305	2846	18
011199.04	ALF-011199-04	Thulium(III) oxide, REacton r, 99.99% (REO)	12036-44-1	2g	6979	2846	18
011199.09	ALF-011199-09	Thulium(III) oxide, REacton r, 99.99% (REO)	12036-44-1	10g	22758	2846	18
011200.04	ALF-011200-04	Thulium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-86-0	2g	6549	2846	18
011200.09	ALF-011200-09	Thulium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-86-0	10g	25033	2846	18
011201.02	ALF-011201-02	Thulium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-86-0	0.5g	3049	2846	18
011201.04	ALF-011201-04	Thulium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-86-0	2g	9139	2846	18
011201.09	ALF-011201-09	Thulium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-86-0	10g	34261	2846	18
011203.04	ALF-011203-04	Thulium(III) nitrate hydrate, REacton r, 99.99% (REO)		2g	9482	2846	18
011203.09	ALF-011203-09	Thulium(III) nitrate hydrate, REacton r, 99.99% (REO)		10g	43319	2846	18
011204.03	ALF-011204-03	Thulium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-79-7	1g	7512	2846	18
011204.06	ALF-011204-06	Thulium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-79-7	5g	28171	2846	18
011207.09	ALF-011207-09	Terbium(III,IV) oxide, REacton r, 99.9% (REO)	12037-01-3	10g	15688	2846	18
011207.18	ALF-011207-18	Terbium(III,IV) oxide, REacton r, 99.9% (REO)	12037-01-3	50g	61749	2846	18
011208.06	ALF-011208-06	Terbium(III,IV) oxide, REacton r, 99.99% (REO)	12037-01-3	5g	15632	2846	18
011208.14	ALF-011208-14	Terbium(III,IV) oxide, REacton r, 99.99% (REO)	12037-01-3	25g	69809	2846	18
011209.09	ALF-011209-09	Terbium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13798-24-8	10g	6574	2846	18
011209.18	ALF-011209-18	Terbium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13798-24-8	50g	26499	2846	18
011210.09	ALF-011210-09	Terbium(III) chloride hexahydrate, REacton r, 99.99% (REO)	13798-24-8	10g	7834	2846	18
011210.18	ALF-011210-18	Terbium(III) chloride hexahydrate, REacton r, 99.99% (REO)	13798-24-8	50g	26399	2846	18

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011213.03	ALF-011213-03	Terbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13708-63-9	1g	2078	2846	18
011213.06	ALF-011213-06	Terbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13708-63-9	5g	7223	2846	18
011213.14	ALF-011213-14	Terbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13708-63-9	25g	28881	2846	18
011216.03	ALF-011216-03	Scandium(III) oxide, REacton r, 99.9% (REO)	12060-08-1	1g	2411	2846	18
011216.06	ALF-011216-06	Scandium(III) oxide, REacton r, 99.9% (REO)	12060-08-1	5g	7889	2846	18
011216.14	ALF-011216-14	Scandium(III) oxide, REacton r, 99.9% (REO)	12060-08-1	25g	28351	2846	18
011217.03	ALF-011217-03	Scandium(III) oxide, REacton r, 99.99% (REO)	12060-08-1	1g	5784	2846	18
011217.06	ALF-011217-06	Scandium(III) oxide, REacton r, 99.99% (REO)	12060-08-1	5g	15508	2846	18
011217.14	ALF-011217-14	Scandium(III) oxide, REacton r, 99.99% (REO)	12060-08-1	25g	52476	2846	18
011218.03	ALF-011218-03	Scandium(III) chloride hexahydrate, REacton r, 99.9% (REO)	20662-14-0	1g	4084	2846	18
011218.06	ALF-011218-06	Scandium(III) chloride hexahydrate, REacton r, 99.9% (REO)	20662-14-0	5g	14131	2846	18
011219.03	ALF-011219-03	Scandium(III) chloride hexahydrate, REacton r, 99.99% (REO)	20662-14-0	1g	5587	2846	18
011219.06	ALF-011219-06	Scandium(III) chloride hexahydrate, REacton r, 99.99% (REO)	20662-14-0	5g	17683	2846	18
011221.03	ALF-011221-03	Scandium(III) nitrate hydrate, REacton r, 99.99% (REO)	13465-60-6	1g	9139	2846	18
011221.06	ALF-011221-06	Scandium(III) nitrate hydrate, REacton r, 99.99% (REO)	13465-60-6	5g	33920	2846	18
011224.06	ALF-011224-06	Samarium(III) nitrate hydrate, REacton r, 99.99% (REO)	13759-83-6	5g	3293	2846	18
011224.14	ALF-011224-14	Samarium(III) nitrate hydrate, REacton r, 99.99% (REO)	13759-83-6	25g	10847	2846	18
011224.22	ALF-011224-22	Samarium(III) nitrate hydrate, REacton r, 99.99% (REO)	13759-83-6	100g	30438	2846	18
011226.04	ALF-011226-04	Samarium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13765-24-7	2g	2132	2846	18
011226.09	ALF-011226-09	Samarium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13765-24-7	10g	8627	2846	18
011226.18	ALF-011226-18	Samarium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13765-24-7	50g	32210	2846	18
011229.14	ALF-011229-14	Samarium(III) oxide, REacton r, 99.9% (REO)	12060-58-1	25g	3237	2846	18
011229.22	ALF-011229-22	Samarium(III) oxide, REacton r, 99.9% (REO)	12060-58-1	100g	8474	2846	18
011229.36	ALF-011229-36	Samarium(III) oxide, REacton r, 99.9% (REO)	12060-58-1	500g	26238	2846	18
011230.14	ALF-011230-14	Samarium(III) oxide, REacton r, 99.99% (REO)	12060-58-1	25g	4839	2846	18
011230.22	ALF-011230-22	Samarium(III) oxide, REacton r, 99.99% (REO)	12060-58-1	100g	11469	2846	18
011230.36	ALF-011230-36	Samarium(III) oxide, REacton r, 99.99% (REO)	12060-58-1	500g	40459	2846	18
011231.14	ALF-011231-14	Samarium(III) chloride hydrate, REacton r, 99.9% (REO)	10361-82-7	25g	3355	2846	18
011231.22	ALF-011231-22	Samarium(III) chloride hydrate, REacton r, 99.9% (REO)	10361-82-7	100g	11837	2846	18
011232.06	ALF-011232-06	Samarium(III) chloride hydrate, REacton r, 99.99% (REO)	10361-82-7	5g	2267	2846	18
011232.14	ALF-011232-14	Samarium(III) chloride hydrate, REacton r, 99.99% (REO)	10361-82-7	25g	9093	2846	18
011232.22	ALF-011232-22	Samarium(III) chloride hydrate, REacton r, 99.99% (REO)	10361-82-7	100g	26517	2846	18
011234.14	ALF-011234-14	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	25g	1548	2846	18
011234.22	ALF-011234-22	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	100g	4086	2846	18
011235.14	ALF-011235-14	Praseodymium(III, IV) oxide, REacton r, 99.99% (REO)	12037-29-5	25g	8096	2846	18
011235.22	ALF-011235-22	Praseodymium(III, IV) oxide, REacton r, 99.99% (REO)	12037-29-5	100g	28902	2846	18
011237.14	ALF-011237-14	Praseodymium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-77-9	25g	3184	2846	18
011237.22	ALF-011237-22	Praseodymium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-77-9	100g	7232	2846	18

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011238.14	ALF-011238-14	Praseodymium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-77-9	25g	4101	2846	18
011238.22	ALF-011238-22	Praseodymium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-77-9	100g	11424	2846	18
011240.14	ALF-011240-14	Praseodymium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	15878-77-0	25g	7799	2846	18
011240.22	ALF-011240-22	Praseodymium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	15878-77-0	100g	23324	2846	18
011241.04	ALF-011241-04	Praseodymium(III) fluoride, anhydrous, REacton r, 99.9895% (REO)	13709-46-1	2g	2383	2846	18
011241.09	ALF-011241-09	Praseodymium(III) fluoride, anhydrous, REacton r, 99.9895% (REO)	13709-46-1	10g	9571	2846	18
011241.18	ALF-011241-18	Praseodymium(III) fluoride, anhydrous, REacton r, 99.9895% (REO)	13709-46-1	50g	35459	2846	18
011245.06	ALF-011245-06	Neodymium(III) nitrate hydrate, REacton r, 99.99% (REO)	13746-96-8	5g	1710	2846	18
011245.14	ALF-011245-14	Neodymium(III) nitrate hydrate, REacton r, 99.99% (REO)	13746-96-8	25g	6837	2846	18
011245.22	ALF-011245-22	Neodymium(III) nitrate hydrate, REacton r, 99.99% (REO)	13746-96-8	100g	24439	2846	18
011246.14	ALF-011246-14	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	25g	6197	2846	18
011246.22	ALF-011246-22	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	13709-42-7	100g	22560	2846	18
011248.18	ALF-011248-18	Neodymium(III) oxide, REacton r, 99.9% (REO)	1313-97-9	50g	5253	2846	18
011248.30	ALF-011248-30	Neodymium(III) oxide, REacton r, 99.9% (REO)	1313-97-9	250g	14355	2846	18
011250.14	ALF-011250-14	Neodymium(III) oxide, REacton r, 99.99% (REO)	1313-97-9	25g	4355	2846	18
011250.22	ALF-011250-22	Neodymium(III) oxide, REacton r, 99.99% (REO)	1313-97-9	100g	9453	2846	18
011251.18	ALF-011251-18	Neodymium(III) chloride hydrate, REacton r, 99.9% (REO)	10024-93-8	50g	4508	2846	18
011251.30	ALF-011251-30	Neodymium(III) chloride hydrate, REacton r, 99.9% (REO)	10024-93-8	250g	18170	2846	18
011252.14	ALF-011252-14	Neodymium(III) chloride hydrate, REacton r, 99.99% (REO)	10024-93-8	25g	7681	2846	18
011252.22	ALF-011252-22	Neodymium(III) chloride hydrate, REacton r, 99.99% (REO)	10024-93-8	100g	24178	2846	18
011255.03	ALF-011255-03	Lutetium(III) oxide, REacton r, 99.9% (REO)	12032-20-1	1g	4281	2846	18
011255.06	ALF-011255-06	Lutetium(III) oxide, REacton r, 99.9% (REO)	12032-20-1	5g	14950	2846	18
011255.14	ALF-011255-14	Lutetium(III) oxide, REacton r, 99.9% (REO)	12032-20-1	25g	33497	2846	18
011256.03	ALF-011256-03	Lutetium(III) oxide, REacton r, 99.99% (REO)	12032-20-1	1g	4372	2846	18
011256.06	ALF-011256-06	Lutetium(III) oxide, REacton r, 99.99% (REO)	12032-20-1	5g	13672	2846	18
011256.14	ALF-011256-14	Lutetium(III) oxide, REacton r, 99.99% (REO)	12032-20-1	25g	30916	2846	18
011258.04	ALF-011258-04	Lutetium(III) nitrate hydrate, REacton r, 99.99% (REO)	100641-16-5	2g	3966	2846	18
011258.09	ALF-011258-09	Lutetium(III) nitrate hydrate, REacton r, 99.99% (REO)	100641-16-5	10g	16029	2846	18
011260.03	ALF-011260-03	Lutetium(III) chloride hexahydrate, REacton r, 99.9% (REO)	15230-79-2	1g	3328	2846	18
011260.06	ALF-011260-06	Lutetium(III) chloride hexahydrate, REacton r, 99.9% (REO)	15230-79-2	5g	11837	2846	18
011261.03	ALF-011261-03	Lutetium(III) fluoride, REacton r, 99.99% (REO)	13760-81-1	1g	4308	2846	18
011261.06	ALF-011261-06	Lutetium(III) fluoride, REacton r, 99.99% (REO)	13760-81-1	5g	16406	2846	18
011263.18	ALF-011263-18	Lanthanum(III) acetate sesquihydrate, REacton r, 99.99% (REO)	25721-92-0	50g	4705	2846	18
011263.30	ALF-011263-30	Lanthanum(III) acetate sesquihydrate, REacton r, 99.99% (REO)	25721-92-0	250g	17342	2846	18
011264.18	ALF-011264-18	Lanthanum(III) oxide, REacton r, 99.99% (REO)	1312-81-8	50g	4237	2846	18
011264.30	ALF-011264-30	Lanthanum(III) oxide, REacton r, 99.99% (REO)	1312-81-8	250g	18979	2846	18
011265.18	ALF-011265-18	Lanthanum(III) oxide, REacton r, 99.999% (REO)	1312-81-8	50g	4119	2846	18
011265.30	ALF-011265-30	Lanthanum(III) oxide, REacton r, 99.999% (REO)	1312-81-8	250g	18530	2846	18
011266.18	ALF-011266-18	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	50g	3868	2846	18

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011266.30	ALF-011266-30	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	250g	15301	2846	18
011267.06	ALF-011267-06	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10277-43-7	5g	1583	2846	18
011267.18	ALF-011267-18	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10277-43-7	50g	3626	2846	18
011267.30	ALF-011267-30	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10277-43-7	250g	12692	2846	18
011268.18	ALF-011268-18	Lanthanum(III) chloride heptahydrate, REacton r, 99.99% (REO)	10025-84-0	50g	3535	2846	18
011268.30	ALF-011268-30	Lanthanum(III) chloride heptahydrate, REacton r, 99.99% (REO)	10025-84-0	250g	15121	2846	18
011271.18	ALF-011271-18	Lanthanum nickel, REacton r, 99.9% (REO)	12196-72-4	50g	6819	2846	18
011271.90	ALF-011271-90	Lanthanum nickel, REacton r, 99.9% (REO)	12196-72-4	*5x50g	25464	2846	18
011272.22	ALF-011272-22	Lanthanum(III) oxide, REacton r, 99.9% (REO)	1312-81-8	100g	5530	2846	18
011272.36	ALF-011272-36	Lanthanum(III) oxide, REacton r, 99.9% (REO)	1312-81-8	500g	25815	2846	18
011273.18	ALF-011273-18	Lanthanum(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13709-38-1	50g	4380	2846	18
011273.30	ALF-011273-30	Lanthanum(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13709-38-1	250g	16145	2846	18
011274.02	ALF-011274-02	n-Tetracontane, 97% min	4181-95-7	0.5g	3589	2901	18
011274.04	ALF-011274-04	n-Tetracontane, 97% min	4181-95-7	2g	12863	2901	18
011276.09	ALF-011276-09	Holmium(III) chloride hydrate, REacton r, 99.99% (REO)		10g	10596	2846	18
011276.18	ALF-011276-18	Holmium(III) chloride hydrate, REacton r, 99.99% (REO)		50g	51182	2846	18
011277.14	ALF-011277-14	Holmium(III) chloride hexahydrate, REacton r, 99.9% (REO)	14914-84-2	25g	5487	2846	18
011277.22	ALF-011277-22	Holmium(III) chloride hexahydrate, REacton r, 99.9% (REO)	14914-84-2	100g	16118	2846	18
011278.06	ALF-011278-06	Holmium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-78-6	5g	5452	2846	18
011278.14	ALF-011278-14	Holmium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-78-6	25g	21785	2846	18
011280.09	ALF-011280-09	Holmium(III) oxide, REacton r, 99.9% (REO)	12055-62-8	10g	4057	2846	18
011280.18	ALF-011280-18	Holmium(III) oxide, REacton r, 99.9% (REO)	12055-62-8	50g	12044	2846	18
011281.09	ALF-011281-09	Holmium(III) oxide, REacton r, 99.99% (REO)	12055-62-8	10g	8087	2846	18
011281.18	ALF-011281-18	Holmium(III) oxide, REacton r, 99.99% (REO)	12055-62-8	50g	20382	2846	18
011284.06	ALF-011284-06	Gadolinium(III) nitrate hydrate, REacton r, 99.99% (REO)	94219-55-3	5g	2356	2846	18
011284.14	ALF-011284-14	Gadolinium(III) nitrate hydrate, REacton r, 99.99% (REO)	94219-55-3	25g	6557	2846	18
011284.22	ALF-011284-22	Gadolinium(III) nitrate hydrate, REacton r, 99.99% (REO)	94219-55-3	100g	19482	2846	18
011286.06	ALF-011286-06	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13450-84-5	5g	2105	2846	18
011286.14	ALF-011286-14	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13450-84-5	25g	5729	2846	18
011286.22	ALF-011286-22	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13450-84-5	100g	15561	2846	18
011287.06	ALF-011287-06	Gadolinium(III) chloride hexahydrate, REacton r, 99.99% (REO)	13450-84-5	5g	2734	2846	18
011287.14	ALF-011287-14	Gadolinium(III) chloride hexahydrate, REacton r, 99.99% (REO)	13450-84-5	25g	6819	2846	18
011287.22	ALF-011287-22	Gadolinium(III) chloride hexahydrate, REacton r, 99.99% (REO)	13450-84-5	100g	20364	2846	18
011289.14	ALF-011289-14	Gadolinium(III) oxide, REacton r, 99.999% (REO)	12064-62-9	25g	5549	2846	18
011289.22	ALF-011289-22	Gadolinium(III) oxide, REacton r, 99.999% (REO)	12064-62-9	100g	11873	2846	18
011289.36	ALF-011289-36	Gadolinium(III) oxide, REacton r, 99.999% (REO)	12064-62-9	500g	46908	2846	18
011290.09	ALF-011290-09	Gadolinium(III) oxide, REacton r, 99.99% (REO)	12064-62-9	10g	2060	2846	18
011290.18	ALF-011290-18	Gadolinium(III) oxide, REacton r, 99.99% (REO)	12064-62-9	50g	6837	2846	18
011290.30	ALF-011290-30	Gadolinium(III) oxide, REacton r, 99.99% (REO)	12064-62-9	250g	16056	2846	18
011291.14	ALF-011291-14	Gadolinium(III) oxide, REacton r, 99.9% (REO)	12064-62-9	25g	3544	2846	18

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011291.22	ALF-011291-22	Gadolinium(III) oxide, REacton r, 99.9% (REO)	12064-62-9	100g	7636	2846	18
011291.36	ALF-011291-36	Gadolinium(III) oxide, REacton r, 99.9% (REO)	12064-62-9	500g	24862	2846	18
011293.09	ALF-011293-09	Gadolinium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13765-26-9	10g	2968	2846	18
011293.18	ALF-011293-18	Gadolinium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13765-26-9	50g	10254	2846	18
011294.06	ALF-011294-06	N,N,N',N'-Tetraethylmethylenediamine, 98%	102-53-4	5g	3237	2921	18
011294.14	ALF-011294-14	N,N,N',N'-Tetraethylmethylenediamine, 98%	102-53-4	25g	12899	2921	18
011294.22	ALF-011294-22	N,N,N',N'-Tetraethylmethylenediamine, 98%	102-53-4	100g	40918	2921	18
011296.06	ALF-011296-06	Europium(III) nitrate hydrate, REacton r, 99.99% (REO)	100587-95-9	5g	7358	2846	18
011296.14	ALF-011296-14	Europium(III) nitrate hydrate, REacton r, 99.99% (REO)	100587-95-9	25g	28811	2846	18
011297.03	ALF-011297-03	Europium(III) chloride hydrate, REacton r, 99.99% (REO)		1g	1834	2846	18
011297.06	ALF-011297-06	Europium(III) chloride hydrate, REacton r, 99.99% (REO)		5g	5433	2846	18
011297.14	ALF-011297-14	Europium(III) chloride hydrate, REacton r, 99.99% (REO)		25g	20463	2846	18
011298.06	ALF-011298-06	Europium(III) chloride hydrate, REacton r, 99.9% (REO)		5g	4299	2846	18
011298.14	ALF-011298-14	Europium(III) chloride hydrate, REacton r, 99.9% (REO)		25g	17522	2846	18
011299.03	ALF-011299-03	Europium(III) oxide, REacton r, 99.99% (REO)	1308-96-9	1g	2051	2846	18
011299.06	ALF-011299-06	Europium(III) oxide, REacton r, 99.99% (REO)	1308-96-9	5g	7520	2846	18
011299.14	ALF-011299-14	Europium(III) oxide, REacton r, 99.99% (REO)	1308-96-9	25g	24646	2846	18
011299.22	ALF-011299-22	Europium(III) oxide, REacton r, 99.99% (REO)	1308-96-9	100g	78382	2846	18
011300.06	ALF-011300-06	Europium(III) oxide, REacton r, 99.9% (REO)	1308-96-9	5g	6260	2846	18
011300.14	ALF-011300-14	Europium(III) oxide, REacton r, 99.9% (REO)	1308-96-9	25g	21840	2846	18
011300.22	ALF-011300-22	Europium(III) oxide, REacton r, 99.9% (REO)	1308-96-9	100g	71564	2846	18
011302.04	ALF-011302-04	Europium(III) fluoride, anhydrous, REacton r, 99.98% (REO)	13765-25-8	2g	4508	2846	18
011302.06	ALF-011302-06	Europium(III) fluoride, anhydrous, REacton r, 99.98% (REO)	13765-25-8	5g	8797	2846	18
011302.14	ALF-011302-14	Europium(III) fluoride, anhydrous, REacton r, 99.98% (REO)	13765-25-8	25g	33406	2846	18
011304.14	ALF-011304-14	Erbium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-85-9	25g	5289	2846	18
011304.22	ALF-011304-22	Erbium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-85-9	100g	16973	2846	18
011305.14	ALF-011305-14	Erbium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-85-9	25g	10505	2846	18
011305.22	ALF-011305-22	Erbium(III) chloride hydrate, REacton r, 99.99% (REO)	19423-85-9	100g	35971	2846	18
011306.14	ALF-011306-14	Erbium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	10031-51-3	25g	10614	2846	18
011306.22	ALF-011306-22	Erbium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	10031-51-3	100g	39847	2846	18
011309.06	ALF-011309-06	Erbium(III) oxide, REacton r, 99.99% (REO)	12061-16-4	5g	2609	2846	18
011309.14	ALF-011309-14	Erbium(III) oxide, REacton r, 99.99% (REO)	12061-16-4	25g	8842	2846	18
011309.22	ALF-011309-22	Erbium(III) oxide, REacton r, 99.99% (REO)	12061-16-4	100g	22758	2846	18
011309.36	ALF-011309-36	Erbium(III) oxide, REacton r, 99.99% (REO)	12061-16-4	500g	61749	2846	18
011310.14	ALF-011310-14	Erbium(III) oxide, REacton r, 99.9% (REO)	12061-16-4	25g	5189	2846	18
011310.22	ALF-011310-22	Erbium(III) oxide, REacton r, 99.9% (REO)	12061-16-4	100g	13672	2846	18
011312.09	ALF-011312-09	Erbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-83-3	10g	5684	2846	18
011312.18	ALF-011312-18	Erbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	13760-83-3	50g	19906	2846	18
011314.09	ALF-011314-09	Dysprosium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	15280-55-4	10g	4579	2846	18
011314.18	ALF-011314-18	Dysprosium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	15280-55-4	50g	15965	2846	18

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011315.14	ALF-011315-14	Dysprosium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	10031-49-9	25g	7627	2846	18
011315.22	ALF-011315-22	Dysprosium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	10031-49-9	100g	27894	2846	18
011316.14	ALF-011316-14	Dysprosium(III) chloride hydrate, 99.9% (REO)		25g	4128	2846	18
011316.22	ALF-011316-22	Dysprosium(III) chloride hydrate, 99.9% (REO)		100g	12566	2846	18
011317.06	ALF-011317-06	Dysprosium(III) chloride hydrate, 99.99% (REO)		5g	5100	2846	18
011317.14	ALF-011317-14	Dysprosium(III) chloride hydrate, 99.99% (REO)		25g	15228	2846	18
011317.22	ALF-011317-22	Dysprosium(III) chloride hydrate, 99.99% (REO)		100g	35691	2846	18
011318.14	ALF-011318-14	Dysprosium(III) oxide, REacton r, 99.99% (REO)	1308-87-8	25g	7942	2846	18
011318.22	ALF-011318-22	Dysprosium(III) oxide, REacton r, 99.99% (REO)	1308-87-8	100g	24493	2846	18
011318.36	ALF-011318-36	Dysprosium(III) oxide, REacton r, 99.99% (REO)	1308-87-8	500g	110377	2846	18
011319.09	ALF-011319-09	Dysprosium(III) oxide, REacton r, 99.9% (REO)	1308-87-8	10g	2492	2846	18
011319.18	ALF-011319-18	Dysprosium(III) oxide, REacton r, 99.9% (REO)	1308-87-8	50g	11289	2846	18
011319.30	ALF-011319-30	Dysprosium(III) oxide, REacton r, 99.9% (REO)	1308-87-8	250g	50740	2846	18
011323.22	ALF-011323-22	Cerium(IV) sulfate hydrate, REacton r, 99% (REO)	95838-16-7	100g	9058	2846	18
011323.36	ALF-011323-36	Cerium(IV) sulfate hydrate, REacton r, 99% (REO)	95838-16-7	500g	41187	2846	18
011324.09	ALF-011324-09	Cerium(III) acetate sesquihydrate, REacton r, 99.99% (REO)	537-00-8	10g	3175	2846	18
011324.18	ALF-011324-18	Cerium(III) acetate sesquihydrate, REacton r, 99.99% (REO)	537-00-8	50g	14680	2846	18
011324.30	ALF-011324-30	Cerium(III) acetate sesquihydrate, REacton r, 99.99% (REO)	537-00-8	250g	45506	2846	18
011325.18	ALF-011325-18	Cerium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-76-8	50g	2420	2846	18
011325.30	ALF-011325-30	Cerium(III) chloride hydrate, REacton r, 99.9% (REO)	19423-76-8	250g	7512	2846	18
011327.14	ALF-011327-14	Cerium(IV) oxide, REacton r, 99.99% (REO)	1306-38-3	25g	3616	2846	18
011327.22	ALF-011327-22	Cerium(IV) oxide, REacton r, 99.99% (REO)	1306-38-3	100g	10732	2846	18
011327.36	ALF-011327-36	Cerium(IV) oxide, REacton r, 99.99% (REO)	1306-38-3	500g	34863	2846	18
011328.18	ALF-011328-18	Cerium(IV) oxide, REacton r, 99.9% (REO)	1306-38-3	50g	2420	2846	18
011328.30	ALF-011328-30	Cerium(IV) oxide, REacton r, 99.9% (REO)	1306-38-3	250g	6421	2846	18
011329.09	ALF-011329-09	Cerium(III) nitrate hexahydrate, REacton r, 99.5% (REO)	10294-41-4	10g	1863	2846	18
011329.22	ALF-011329-22	Cerium(III) nitrate hexahydrate, REacton r, 99.5% (REO)	10294-41-4	100g	3229	2846	18
011329.36	ALF-011329-36	Cerium(III) nitrate hexahydrate, REacton r, 99.5% (REO)	10294-41-4	500g	13411	2846	18
011330.06	ALF-011330-06	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10294-41-4	5g	2285	2846	18
011330.18	ALF-011330-18	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10294-41-4	50g	8698	2846	18
011330.30	ALF-011330-30	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10294-41-4	250g	33029	2846	18
011332.09	ALF-011332-09	Cerium(IV) ammonium nitrate, REacton r, 99.5% (REO)	16774-21-3	10g	954	2846	18
011332.22	ALF-011332-22	Cerium(IV) ammonium nitrate, REacton r, 99.5% (REO)	16774-21-3	100g	4723	2846	18
011332.36	ALF-011332-36	Cerium(IV) ammonium nitrate, REacton r, 99.5% (REO)	16774-21-3	500g	16551	2846	18
011336.14	ALF-011336-14	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	25g	5218	2825	18
011336.22	ALF-011336-22	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	100g	15193	2825	18
011336.36	ALF-011336-36	Tantalum(V) oxide, 99.85% (metals basis)	1314-61-0	500g	57433	2825	18
011337.30	ALF-011337-30	Boron powder, amorphous & crystalline, -325 mesh, 99% (metals basis)	7440-42-8	250g	60176	2804	18
011339.04	ALF-011339-04	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	2g	7358	2825	18
011339.09	ALF-011339-09	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	10g	29477	2825	18
011339.18	ALF-011339-18	Rhenium(VII) oxide, 99.99% (metals basis)	1314-68-7	50g	116214	2825	18
011340.30	ALF-011340-30	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	60459-08-7	250g	3939	2833	18
011341.14	ALF-011341-14	Cobalt(III) nitrate hexahydrate, 97.7% min	10026-22-9	25g	1689	2834	18
011341.30	ALF-011341-30	Cobalt(III) nitrate hexahydrate, 97.7% min	10026-22-9	250g	4084	2834	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011343.22	ALF-011343-22	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	513-79-1	100g	3562	2836	18
011343.36	ALF-011343-36	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	513-79-1	500g	8743	2836	18
011344.30	ALF-011344-30	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	7791-13-1	250g	5460	2827	18
011346.18	ALF-011346-18	Lead rod, 12.7mm (0.5in) dia, Puratronic r, 99.9998% (metals basis)	7439-92-1	50g	5811	7806	18
011346.97	ALF-011346-97	Lead rod, 12.7mm (0.5in) dia, Puratronic r, 99.9998% (metals basis)	7439-92-1	210g	21192	7806	18
011346.98	ALF-011346-98	Lead rod, 12.7mm (0.5in) dia, Puratronic r, 99.9998% (metals basis)	7439-92-1	*4x210g	79983	7806	18
011348.14	ALF-011348-14	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	25g	5676	8110	18
011348.22	ALF-011348-22	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	100g	17253	8110	18
011348.36	ALF-011348-36	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	7440-36-0	500g	61471	8110	18
011349.18	ALF-011349-18	Lithium thiocyanate hydrate	123333-85-7	50g	7538	2853	18
011351.18	ALF-011351-18	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9997% (metals basis)	7440-43-9	50g	5973	8107	18
011351.30	ALF-011351-30	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9997% (metals basis)	7440-43-9	250g	22657	8107	18
011353.06	ALF-011353-06	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	5g	4776	8107	18
011353.14	ALF-011353-14	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	25g	12297	8107	18
011353.22	ALF-011353-22	Cadmium powder, -200 mesh, 99.99% (metals basis)	7440-43-9	100g	42294	8107	18
011355.03	ALF-011355-03	Gold shot, 0.8-6mm (0.03-0.2in), Premion r, 99.999% (metals basis)	7440-57-5	1g	14868	7108	3
011355.06	ALF-011355-06	Gold shot, 0.8-6mm (0.03-0.2in), Premion r, 99.999% (metals basis)	7440-57-5	5g	55283	7108	3
011357.09	ALF-011357-09	Silver shot, 1-3mm (0.04-0.1in), Premion r, 99.999% (metals basis)	7440-22-4	10g	5596	7106	3
011357.18	ALF-011357-18	Silver shot, 1-3mm (0.04-0.1in), Premion r, 99.999% (metals basis)	7440-22-4	50g	20868	7106	3
011357.30	ALF-011357-30	Silver shot, 1-3mm (0.04-0.1in), Premion r, 99.999% (metals basis)	7440-22-4	250g	85992	7106	3
011364.18	ALF-011364-18	Titanium boride	12045-63-5	50g	2492	2850	18
011364.30	ALF-011364-30	Titanium boride	12045-63-5	250g	7330	2850	18
011365.22	ALF-011365-22	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	100g	4101	2825	18
011365.36	ALF-011365-36	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	500g	16973	2825	18
011366.22	ALF-011366-22	Niobium(V) oxide, 99.9% (metals basis)	1313-96-8	100g	6017	2825	18
011366.36	ALF-011366-36	Niobium(V) oxide, 99.9% (metals basis)	1313-96-8	500g	23855	2825	18
011395.30	ALF-011395-30	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO ₂ 2%	1314-23-4	250g	3463	2825	18
011397.36	ALF-011397-36	Calcium titanium oxide, 99+% (metals basis)	12049-50-2	500g	3436	2841	18
011398.30	ALF-011398-30	Magnesium titanium oxide, 99% (metals basis)	12032-30-3	250g	1916	2841	18
011399.30	ALF-011399-30	Strontium titanium oxide, 99+% (metals basis)	12060-59-2	250g	2527	2841	18
011402.09	ALF-011402-09	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	10g	3732	7106	3
011402.18	ALF-011402-18	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	50g	13852	7106	3
011402.30	ALF-011402-30	Silver powder, APS 4-7 micron, 99.9% (metals basis)	7440-22-4	250g	43401	7106	3
011403.22	ALF-011403-22	Calcium carbonate, 99.5% (metals basis)	471-34-1	100g	2123	2836	18
011403.36	ALF-011403-36	Calcium carbonate, 99.5% (metals basis)	471-34-1	500g	7070	2836	18
011405.09	ALF-011405-09	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	10g	3167	7106	3
011405.18	ALF-011405-18	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	50g	12108	7106	3
011405.30	ALF-011405-30	Silver powder, APS 1-3 micron, 99.9% (metals basis)	7440-22-4	250g	45695	7106	3
011407.14	ALF-011407-14	Silver(I) oxide, 99+% (metals basis)	20667-12-3	25g	7709	2843	18
011407.22	ALF-011407-22	Silver(I) oxide, 99+% (metals basis)	20667-12-3	100g	24106	2843	18
011407.36	ALF-011407-36	Silver(I) oxide, 99+% (metals basis)	20667-12-3	500g	101733	2843	18
011408.09	ALF-011408-09	Silver powder, crystalline, -60+80 mesh, Premion r, 99.99% (metals basis)	7440-22-4	10g	5307	7106	3
011408.18	ALF-011408-18	Silver powder, crystalline, -60+80 mesh, Premion r, 99.99% (metals basis)	7440-22-4	50g	22829	7106	3

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011408.30	ALF-011408-30	Silver powder, crystalline, -60+80 mesh, Premion r, 99.99% (metals basis)	7440-22-4	250g	91172	7106	3
011409.09	ALF-011409-09	Silver powder, crystalline, -10+20 mesh, Premion r, 99.99% (metals basis)	7440-22-4	10g	5324	7106	3
011409.18	ALF-011409-18	Silver powder, crystalline, -10+20 mesh, Premion r, 99.99% (metals basis)	7440-22-4	50g	19788	7106	3
011409.30	ALF-011409-30	Silver powder, crystalline, -10+20 mesh, Premion r, 99.99% (metals basis)	7440-22-4	250g	86352	7106	3
011410.04	ALF-011410-04	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	2g	3022	2841	18
011410.09	ALF-011410-09	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	10g	11415	2841	18
011410.18	ALF-011410-18	Ammonium perrhenate(VII), 99+% (metals basis)	13598-65-7	50g	58197	2841	18
011411.04	ALF-011411-04	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	2g	5253	2841	18
011411.09	ALF-011411-09	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	10g	20939	2841	18
011411.18	ALF-011411-18	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	50g	81673	2841	18
011412.04	ALF-011412-04	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	2g	6630	2841	18
011412.09	ALF-011412-09	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	10g	27803	2841	18
011412.18	ALF-011412-18	Sodium perrhenate, 99+% (metals basis), Re 68%	13472-33-8	50g	120101	2841	18
011413.06	ALF-011413-06	Perrhenic acid, 75-80% aq. soln.	13768-11-1	5g	7079	2811	18
011413.14	ALF-011413-14	Perrhenic acid, 75-80% aq. soln.	13768-11-1	25g	30556	2811	18
011414.06	ALF-011414-06	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	5g	1881	2843	18
011414.14	ALF-011414-14	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	25g	5909	2843	18
011414.22	ALF-011414-22	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	100g	17766	2843	18
011414.36	ALF-011414-36	Silver nitrate, ACS, 99.9+% (metals basis)	7761-88-8	500g	69836	2843	18
011415.06	ALF-011415-06	Silver phosphate, 99%	7784-09-0	5g	1863	2843	18
011415.14	ALF-011415-14	Silver phosphate, 99%	7784-09-0	25g	5171	2843	18
011416.06	ALF-011416-06	Silver sulfide, 99%	21548-73-2	5g	2411	2843	18
011416.14	ALF-011416-14	Silver sulfide, 99%	21548-73-2	25g	9912	2843	18
011416.22	ALF-011416-22	Silver sulfide, 99%	21548-73-2	100g	31104	2843	18
011417.14	ALF-011417-14	Silver sulfate, ACS, 98%	10294-26-5	25g	4839	2843	18
011417.22	ALF-011417-22	Silver sulfate, ACS, 98%	10294-26-5	100g	17882	2843	18
011418.09	ALF-011418-09	Silver nitrite, 99% (metals basis)	7783-99-5	10g	6206	2843	18
011418.18	ALF-011418-18	Silver nitrite, 99% (metals basis)	7783-99-5	50g	24736	2843	18
011419.14	ALF-011419-14	Silver iodide, 99.9% (metals basis)	7783-96-2	25g	4974	2843	18
011419.22	ALF-011419-22	Silver iodide, 99.9% (metals basis)	7783-96-2	100g	15652	2843	18
011420.14	ALF-011420-14	Silver carbonate, 99.5% (metals basis)	534-16-7	25g	6746	2843	18
011420.22	ALF-011420-22	Silver carbonate, 99.5% (metals basis)	534-16-7	100g	17395	2843	18
011421.14	ALF-011421-14	Silver chloride, 99.9% (metals basis)	7783-90-6	25g	7321	2843	18
011421.22	ALF-011421-22	Silver chloride, 99.9% (metals basis)	7783-90-6	100g	25815	2843	18
011421.36	ALF-011421-36	Silver chloride, 99.9% (metals basis)	7783-90-6	500g	112256	2843	18
011424.14	ALF-011424-14	Silver cyanide, 99%	506-64-9	25g	7718	2843	18
011424.22	ALF-011424-22	Silver cyanide, 99%	506-64-9	100g	27604	2843	18
011425.06	ALF-011425-06	Silver bromide, 99.5%	7785-23-1	5g	1834	2843	18
011425.14	ALF-011425-14	Silver bromide, 99.5%	7785-23-1	25g	7340	2843	18
011425.22	ALF-011425-22	Silver bromide, 99.5%	7785-23-1	100g	22020	2843	18
011436.09	ALF-011436-09	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	10g	2978	7106	3
011436.18	ALF-011436-18	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	50g	12297	7106	3
011436.30	ALF-011436-30	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	7440-22-4	250g	55328	7106	3
011484.18	ALF-011484-18	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	50g	1925	2811	18
011484.36	ALF-011484-36	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	500g	2680	2811	18
011484.57	ALF-011484-57	Tetrafluoroboric acid, 48% min w/w aq. soln.	16872-11-0	*4x500g	7681	2811	18
011485.04	ALF-011485-04	Iron(II) iodide, anhydrous, 97% (metals basis)	7783-86-0	2g	3715	2827	18
011485.09	ALF-011485-09	Iron(II) iodide, anhydrous, 97% (metals basis)	7783-86-0	10g	12935	2827	18
011486.09	ALF-011486-09	Iron(II) fluoride, anhydrous, 98%	7789-28-8	10g	3868	2826	18
011486.18	ALF-011486-18	Iron(II) fluoride, anhydrous, 98%	7789-28-8	50g	14977	2826	18
011487.09	ALF-011487-09	Iron(III) fluoride, anhydrous, 97% min	7783-50-8	10g	1852	2826	18
011487.18	ALF-011487-18	Iron(III) fluoride, anhydrous, 97% min	7783-50-8	50g	6566	2826	18
011488.22	ALF-011488-22	Ammonium tetrafluoroborate, 97%	13826-83-0	100g	999	2840	18
011488.36	ALF-011488-36	Ammonium tetrafluoroborate, 97%	13826-83-0	500g	2132	2840	18

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011489.09	ALF-011489-09	Copper(II) fluoride, anhydrous, 99.5%	7789-19-7	10g	2896	2826	18
011489.18	ALF-011489-18	Copper(II) fluoride, anhydrous, 99.5%	7789-19-7	50g	9264	2826	18
011490.14	ALF-011490-14	Cobalt(III) fluoride, 99%	10026-18-3	25g	3922	2826	18
011490.22	ALF-011490-22	Cobalt(III) fluoride, 99%	10026-18-3	100g	13924	2826	18
011492.22	ALF-011492-22	Antimony(III) fluoride, 99+%	7783-56-4	100g	2896	2826	18
011492.36	ALF-011492-36	Antimony(III) fluoride, 99+%	7783-56-4	500g	9482	2826	18
011495.14	ALF-011495-14	Ammonium hexafluorophosphate, 99.5%	16941-11-0	25g	3264	2826	18
011495.22	ALF-011495-22	Ammonium hexafluorophosphate, 99.5%	16941-11-0	100g	9732	2826	18
011496.22	ALF-011496-22	Aluminum fluoride trihydrate, 97%	15098-87-0	100g	1807	2826	18
011496.36	ALF-011496-36	Aluminum fluoride trihydrate, 97%	15098-87-0	500g	5694	2826	18
011497.03	ALF-011497-03	Aluminum fluoride, anhydrous, 99+%	7784-18-1	1g	2942	2826	18
011497.09	ALF-011497-09	Aluminum fluoride, anhydrous, 99+%	7784-18-1	10g	3922	2826	18
011497.18	ALF-011497-18	Aluminum fluoride, anhydrous, 99+%	7784-18-1	50g	14185	2826	18
011501.30	ALF-011501-30	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	1344-28-1	250g	1250	2818	18
011502.30	ALF-011502-30	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	1344-28-1	250g	1718	2818	18
011503.30	ALF-011503-30	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	1344-28-1	250g	2565	2818	18
011527.09	ALF-011527-09	Manganese(II) fluoride, 99%	7782-64-1	10g	2383	2826	18
011527.18	ALF-011527-18	Manganese(II) fluoride, 99%	7782-64-1	50g	7789	2826	18
011528.09	ALF-011528-09	Lithium tetrafluoroborate, 98%	14283-07-9	10g	2609	2826	18
011528.18	ALF-011528-18	Lithium tetrafluoroborate, 98%	14283-07-9	50g	8859	2826	18
011529.03	ALF-011529-03	Lithium hexafluorophosphate, 98%	21324-40-3	1g	2231	2826	18
011529.09	ALF-011529-09	Lithium hexafluorophosphate, 98%	21324-40-3	10g	3229	2826	18
011529.18	ALF-011529-18	Lithium hexafluorophosphate, 98%	21324-40-3	50g	12781	2826	18
011530.09	ALF-011530-09	Lithium hexafluoroarsenate(V), 99%	29935-35-1	10g	7781	2826	18
011530.18	ALF-011530-18	Lithium hexafluoroarsenate(V), 99%	29935-35-1	50g	30276	2826	18
011531.30	ALF-011531-30	Potassium hexafluorophosphate, 95% min	17084-13-8	250g	4074	2826	18
011532.06	ALF-011532-06	Potassium hexafluoroarsenate(V), 99% (metals basis)	17029-22-0	5g	3868	2826	18
011532.14	ALF-011532-14	Potassium hexafluoroarsenate(V), 99% (metals basis)	17029-22-0	25g	14355	2826	18
011533.09	ALF-011533-09	Mercury(II) fluoride, 95%	7783-39-3	10g	5837	2852	18
011533.18	ALF-011533-18	Mercury(II) fluoride, 95%	7783-39-3	50g	17973	2852	18
011536.09	ALF-011536-09	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	10g	1503	2827	18
011536.22	ALF-011536-22	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	100g	1970	2827	18
011536.36	ALF-011536-36	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	500g	4759	2827	18
011537.30	ALF-011537-30	Tin(II) sulfate, 95.5% min	7488-55-3	250g	2978	2833	18
011538.03	ALF-011538-03	Silver hexafluoroantimonate, 99%	26042-64-8	1g	1312	2843	18
011538.06	ALF-011538-06	Silver hexafluoroantimonate, 99%	26042-64-8	5g	5289	2843	18
011538.14	ALF-011538-14	Silver hexafluoroantimonate, 99%	26042-64-8	25g	18116	2843	18
011539.09	ALF-011539-09	Silver tetrafluoroborate, 99%	14104-20-2	10g	7114	2843	18
011539.18	ALF-011539-18	Silver tetrafluoroborate, 99%	14104-20-2	50g	25546	2843	18
011540.14	ALF-011540-14	Titanium(IV) fluoride, 98%	7783-63-3	25g	4363	2826	18
011540.22	ALF-011540-22	Titanium(IV) fluoride, 98%	7783-63-3	100g	14895	2826	18
011541.18	ALF-011541-18	Zinc fluoride, anhydrous, 99% min	7783-49-5	50g	3302	2826	18
011541.30	ALF-011541-30	Zinc fluoride, anhydrous, 99% min	7783-49-5	250g	12952	2826	18
011542.14	ALF-011542-14	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	7783-64-4	25g	4723	2826	18
011542.22	ALF-011542-22	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	7783-64-4	100g	17261	2826	18
011543.06	ALF-011543-06	Vanadium(IV) fluoride, 95%	10049-16-8	5g	2933	2826	18
011543.14	ALF-011543-14	Vanadium(IV) fluoride, 95%	10049-16-8	25g	12666	2826	18
011544.22	ALF-011544-22	Tin(II) fluoride, 97.5%	7783-47-3	100g	2716	2826	18
011544.36	ALF-011544-36	Tin(II) fluoride, 97.5%	7783-47-3	500g	11153	2826	18
011546.06	ALF-011546-06	Aluminum nitride, N 32.0% min	24304-00-5	5g	1996	2850	18
011546.18	ALF-011546-18	Aluminum nitride, N 32.0% min	24304-00-5	50g	2698	2850	18
011546.30	ALF-011546-30	Aluminum nitride, N 32.0% min	24304-00-5	250g	9482	2850	18
011547.18	ALF-011547-18	Chromium carbide, 99.5% (metals basis)	12012-35-0	50g	2707	2849	18
011547.30	ALF-011547-30	Chromium carbide, 99.5% (metals basis)	12012-35-0	250g	10749	2849	18
011548.14	ALF-011548-14	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	25g	4632	2827	18
011548.22	ALF-011548-22	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	100g	11577	2827	18
011548.36	ALF-011548-36	Niobium(V) chloride, 99.9% (metals basis)	10026-12-7	500g	31276	2827	18
011549.18	ALF-011549-18	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis)	12136-78-6	50g	4380	2850	18
011549.30	ALF-011549-30	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis)	12136-78-6	250g	17261	2850	18
011551.09	ALF-011551-09	Tungsten silicide, 99.5% (metals basis)	12039-88-2	10g	2096	2850	18
011551.18	ALF-011551-18	Tungsten silicide, 99.5% (metals basis)	12039-88-2	50g	8211	2850	18
011552.18	ALF-011552-18	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	50g	1871	2836	18
011552.36	ALF-011552-36	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	500g	2627	2836	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011553.36	ALF-011553-36	Sodium acetate trihydrate, ACS, 99.0%-100.5%	6131-90-4	500g	1277	2915	18
011554.30	ALF-011554-30	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	250g	1790	2915	18
011555.14	ALF-011555-14	Potassium fluoride dihydrate, 98.5+%	13455-21-5	25g	2087	2826	18
011555.30	ALF-011555-30	Potassium fluoride dihydrate, 98.5+%	13455-21-5	250g	3895	2826	18
011556.36	ALF-011556-36	Potassium tetrafluoroborate, 99% min, typically >99.5%	14075-53-7	500g	2904	2826	18
011557.36	ALF-011557-36	Potassium hydrogen fluoride, 99+% (metals basis)	7789-29-9	500g	3653	2826	18
011558.36	ALF-011558-36	Zinc oxide, ACS, 99.0% min	1314-13-2	500g	2672	2817	18
011559.30	ALF-011559-30	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	250g	2114	2915	18
011560.36	ALF-011560-36	Sodium sulfate, ACS, 99.0% min	7757-82-6	500g	1996	2833	18
011561.30	ALF-011561-30	Sodium fluoride, ACS, 99% min	7681-49-4	250g	2753	2826	18
011562.36	ALF-011562-36	Sodium tetrafluoroborate, 95%	13755-29-8	500g	2554	2826	18
011563.22	ALF-011563-22	Manganese(II) chloride tetrahydrate, 99% (metals basis)	13446-34-9	100g	1691	2827	18
011563.36	ALF-011563-36	Manganese(II) chloride tetrahydrate, 99% (metals basis)	13446-34-9	500g	4894	2827	18
011564.18	ALF-011564-18	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	50g	1447	2834	18
011564.36	ALF-011564-36	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	500g	2132	2834	18
011565.14	ALF-011565-14	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	25g	2078	2834	18
011565.30	ALF-011565-30	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	250g	2762	2834	18
011566.22	ALF-011566-22	Ammonium sulfate, ACS, 99.0% min	7783-20-2	100g	1250	3102	18
011566.36	ALF-011566-36	Ammonium sulfate, ACS, 99.0% min	7783-20-2	500g	1807	3102	18
011568.14	ALF-011568-14	Ammonium fluoride, ACS, 98.0% min	12125-01-8	25g	1039	2826	18
011568.30	ALF-011568-30	Ammonium fluoride, ACS, 98.0% min	12125-01-8	250g	3527	2826	18
011569.14	ALF-011569-14	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	25g	1457	2825	18
011569.22	ALF-011569-22	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	100g	2060	2825	18
011569.36	ALF-011569-36	Tin(II) oxide, 99.9% (metals basis)	21651-19-4	500g	8833	2825	18
011570.22	ALF-011570-22	Tin(IV) chloride hydrate, 98%	7646-78-8	100g	1654	2827	18
011570.36	ALF-011570-36	Tin(IV) chloride hydrate, 98%	7646-78-8	500g	4848	2827	18
011571.36	ALF-011571-36	Tin(IV) chloride, anhydrous, 98% (metals basis)	7646-78-8	500g	3995	2827	18
011571.57	ALF-011571-57	Tin(IV) chloride, anhydrous, 98% (metals basis)	7646-78-8	*4x500g	13338	2827	18
011573.18	ALF-011573-18	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	50g	8096	7806	18
011573.30	ALF-011573-30	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	250g	32210	7806	18
011579.18	ALF-011579-18	Antimony(III) oxide, 99.6% min	1309-64-4	50g	1197	2825	18
011579.36	ALF-011579-36	Antimony(III) oxide, 99.6% min	1309-64-4	500g	6251	2825	18
011589.36	ALF-011589-36	Zinc phosphate hydrate, tech.	7779-90-0	500g	3264	2835	18
011590.36	ALF-011590-36	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	10101-89-0	500g	3067	2835	18
011591.30	ALF-011591-30	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	250g	1871	2835	18
011592.36	ALF-011592-36	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	7782-85-6	500g	2842	2835	18
011593.30	ALF-011593-30	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	250g	2627	2835	18
011594.30	ALF-011594-30	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	250g	1521	2835	18
011594.36	ALF-011594-36	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	500g	2285	2835	18
011595.30	ALF-011595-30	Potassium chloride, ACS, 99.0-100.5%	7447-40-7	250g	948	2827	18
011596.22	ALF-011596-22	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	100g	1492	2833	18
011596.36	ALF-011596-36	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	500g	2565	2833	18
011597.30	ALF-011597-30	Ammonium hydrogen phosphate, ACS, 98.0% min	7783-28-0	250g	1863	3105	18
011598.36	ALF-011598-36	Ammonium dihydrogen phosphate, ACS, 98.0% min	7722-76-1	500g	2762	3105	18
011599.36	ALF-011599-36	Ammonium acetate, ACS, 97.0% min	631-61-8	500g	2554	2915	18
011601.22	ALF-011601-22	Potassium iodide, ACS, 99.0% min	7681-11-0	100g	2176	2827	18
011601.36	ALF-011601-36	Potassium iodide, ACS, 99.0% min	7681-11-0	500g	6944	2827	18
011602.22	ALF-011602-22	Potassium iodate, ACS, 99.4-100.4%	7758-05-6	100g	2276	2829	18
011602.36	ALF-011602-36	Potassium iodate, ACS, 99.4-100.4%	7758-05-6	500g	7061	2829	18
011605.18	ALF-011605-18	Copper(I) bromide, 98%	7787-70-4	50g	915	2827	18
011605.30	ALF-011605-30	Copper(I) bromide, 98%	7787-70-4	250g	3616	2827	18
011606.30	ALF-011606-30	Copper(I) iodide, 98%	7681-65-4	250g	5018	2827	18
011608.04	ALF-011608-04	Silver hexafluoroarsenate, 98+%	12005-82-2	2g	7969	2843	18

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011608.09	ALF-011608-09	Silver hexafluoroarsenate, 98+%	12005-82-2	10g	25744	2843	18
011609.06	ALF-011609-06	Silver(I) fluoride, 98%	7775-41-9	5g	4425	2843	18
011609.14	ALF-011609-14	Silver(I) fluoride, 98%	7775-41-9	25g	13672	2843	18
011610.04	ALF-011610-04	Silver(II) fluoride, 98+%	7783-95-1	2g	2798	2843	18
011610.09	ALF-011610-09	Silver(II) fluoride, 98+%	7783-95-1	10g	9912	2843	18
011610.18	ALF-011610-18	Silver(II) fluoride, 98+%	7783-95-1	50g	39038	2843	18
011614.22	ALF-011614-22	Zinc perchlorate hexahydrate, Reagent Grade	10025-64-6	100g	2347	2829	18
011614.36	ALF-011614-36	Zinc perchlorate hexahydrate, Reagent Grade	10025-64-6	500g	7709	2829	18
011622.30	ALF-011622-30	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	7791-07-3	250g	2231	2829	18
011623.22	ALF-011623-22	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	7601-89-0	100g	1890	2829	18
011623.36	ALF-011623-36	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	7601-89-0	500g	5947	2829	18
011624.04	ALF-011624-04	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	2g	1377	2843	18
011624.09	ALF-011624-09	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	10g	4894	2843	18
011624.18	ALF-011624-18	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	50g	21929	2843	18
011624.30	ALF-011624-30	Silver perchlorate monohydrate, 99.9% (metals basis)	14242-05-8	250g	98448	2843	18
011628.09	ALF-011628-09	Rubidium perchlorate, anhydrous, 99.5% (metals basis)	13510-42-4	10g	2707	2829	18
011628.18	ALF-011628-18	Rubidium perchlorate, anhydrous, 99.5% (metals basis)	13510-42-4	50g	8797	2829	18
011630.22	ALF-011630-22	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	7778-74-7	100g	1952	2829	18
011630.36	ALF-011630-36	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	7778-74-7	500g	7816	2829	18
011631.14	ALF-011631-14	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	25g	1474	2829	18
011631.22	ALF-011631-22	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	100g	3095	2829	18
011631.36	ALF-011631-36	Nickel(II) perchlorate hexahydrate, Reagent Grade	13520-61-1	500g	12324	2829	18
011634.14	ALF-011634-14	Mercury(II) perchlorate trihydrate, Reagent Grade	73491-34-6	25g	4714	2852	18
011634.22	ALF-011634-22	Mercury(II) perchlorate trihydrate, Reagent Grade	73491-34-6	100g	12566	2852	18
011635.30	ALF-011635-30	Magnesium perchlorate hexahydrate, 99% (metals basis)	13446-19-0	250g	3293	2829	18
011636.22	ALF-011636-22	Magnesium perchlorate, anhydrous, ACS	10034-81-8	100g	3500	2829	18
011636.36	ALF-011636-36	Magnesium perchlorate, anhydrous, ACS	10034-81-8	500g	10290	2829	18
011638.30	ALF-011638-30	Lithium perchlorate trihydrate, Reagent Grade	13453-78-6	250g	4146	2829	18
011639.09	ALF-011639-09	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	10g	1710	2829	18
011639.22	ALF-011639-22	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	100g	3220	2829	18
011639.36	ALF-011639-36	Lithium perchlorate, anhydrous, ACS, 95.0% min	7791-03-9	500g	10119	2829	18
011640.22	ALF-011640-22	Lead(II) perchlorate trihydrate, ACS, 97% min	13453-62-8	100g	2455	2829	18
011640.36	ALF-011640-36	Lead(II) perchlorate trihydrate, ACS, 97% min	13453-62-8	500g	9544	2829	18
011641.14	ALF-011641-14	Lanthanum(III) perchlorate hexahydrate	14017-46-0	25g	3031	2846	18
011641.22	ALF-011641-22	Lanthanum(III) perchlorate hexahydrate	14017-46-0	100g	10183	2846	18
011642.09	ALF-011642-09	Indium(III) perchlorate octahydrate, 99.9% (metals basis)	13465-15-1	10g	5657	2829	18
011642.18	ALF-011642-18	Indium(III) perchlorate octahydrate, 99.9% (metals basis)	13465-15-1	50g	18881	2829	18
011646.22	ALF-011646-22	Iron(II) perchlorate hydrate, Reagent Grade	335159-18-7	100g	2034	2829	18
011646.36	ALF-011646-36	Iron(II) perchlorate hydrate, Reagent Grade	335159-18-7	500g	5541	2829	18
011647.22	ALF-011647-22	Iron(III) perchlorate hydrate, Reagent Grade	15201-61-3	100g	2951	2829	18
011647.36	ALF-011647-36	Iron(III) perchlorate hydrate, Reagent Grade	15201-61-3	500g	7627	2829	18
011651.18	ALF-011651-18	Copper(II) perchlorate hexahydrate, Reagent Grade	10294-46-9	50g	2689	2829	18
011651.30	ALF-011651-30	Copper(II) perchlorate hexahydrate, Reagent Grade	10294-46-9	250g	6369	2829	18

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011652.09	ALF-011652-09	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	10g	1341	2829	18
011652.18	ALF-011652-18	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	50g	3662	2829	18
011652.30	ALF-011652-30	Cobalt(II) perchlorate hexahydrate, Reagent Grade	13478-33-6	250g	14400	2829	18
011654.18	ALF-011654-18	Cerium(III) perchlorate hexahydrate, Reagent Grade	14017-47-1	50g	3013	2846	18
011654.30	ALF-011654-30	Cerium(III) perchlorate hexahydrate, Reagent Grade	14017-47-1	250g	7556	2846	18
011655.30	ALF-011655-30	Calcium perchlorate hydrate, Reagent Grade	13477-36-6	250g	3328	2829	18
011656.30	ALF-011656-30	Barium perchlorate trihydrate, Reagent Grade	10294-39-0	250g	3140	2829	18
011657.22	ALF-011657-22	Barium perchlorate, anhydrous	13465-95-7	100g	2662	2829	18
011657.36	ALF-011657-36	Barium perchlorate, anhydrous	13465-95-7	500g	7512	2829	18
011658.30	ALF-011658-30	Ammonium perchlorate, Reagent Grade	7790-98-9	250g	2403	2829	18
011659.22	ALF-011659-22	Aluminum perchlorate nonahydrate, Reagent Grade	81029-06-3	100g	2420	2829	18
011659.36	ALF-011659-36	Aluminum perchlorate nonahydrate, Reagent Grade	81029-06-3	500g	8338	2829	18
011660.14	ALF-011660-14	Silver acetate, anhydrous, 99%	563-63-3	25g	6315	2843	18
011660.22	ALF-011660-22	Silver acetate, anhydrous, 99%	563-63-3	100g	19178	2843	18
011661.18	ALF-011661-18	Zinc iodide, 98%	10139-47-6	50g	2815	2827	18
011661.30	ALF-011661-30	Zinc iodide, 98%	10139-47-6	250g	12593	2827	18
011664.36	ALF-011664-36	Sodium sulfide hydrate, tech.	27610-45-3	500g	1863	2830	18
011665.22	ALF-011665-22	Sodium iodide, 99.9% (metals basis)	7681-82-5	100g	3579	2827	18
011665.36	ALF-011665-36	Sodium iodide, 99.9% (metals basis)	7681-82-5	500g	16460	2827	18
011667.22	ALF-011667-22	Sodium hexanitritocobaltate(III), ACS	14649-73-1	100g	6495	2834	18
011667.36	ALF-011667-36	Sodium hexanitritocobaltate(III), ACS	14649-73-1	500g	25969	2834	18
011668.22	ALF-011668-22	Ammonium iodide, ACS, 99.0% min	12027-06-4	100g	4281	2827	18
011668.36	ALF-011668-36	Ammonium iodide, ACS, 99.0% min	12027-06-4	500g	17000	2827	18
011676.09	ALF-011676-09	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	10g	7097	8110	18
011676.18	ALF-011676-18	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	50g	28451	8110	18
011676.30	ALF-011676-30	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	7440-36-0	250g	119712	8110	18
011681.06	ALF-011681-06	Arsenic(III) chloride, 99.999% (metals basis)	7784-34-1	5g	2635	2812	18
011681.14	ALF-011681-14	Arsenic(III) chloride, 99.999% (metals basis)	7784-34-1	25g	8716	2812	18
011681.22	ALF-011681-22	Arsenic(III) chloride, 99.999% (metals basis)	7784-34-1	100g	24439	2812	18
011683.04	ALF-011683-04	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	2g	2132	2830	18
011683.09	ALF-011683-09	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	10g	8267	2830	18
011683.18	ALF-011683-18	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	50g	41656	2830	18
011686.09	ALF-011686-09	Antimony(III) bromide, 99.995% (metals basis)	7789-61-9	10g	6439	2827	18
011686.18	ALF-011686-18	Antimony(III) bromide, 99.995% (metals basis)	7789-61-9	50g	26912	2827	18
011691.06	ALF-011691-06	Palladium, 3% on activated carbon powder, eggshell, reduced		5g	1728	3815	18
011691.14	ALF-011691-14	Palladium, 3% on activated carbon powder, eggshell, reduced		25g	5127	3815	18
011691.22	ALF-011691-22	Palladium, 3% on activated carbon powder, eggshell, reduced		100g	13763	3815	18
011694.06	ALF-011694-06	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	5g	2680	3815	18
011694.14	ALF-011694-14	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	25g	7907	3815	18
011694.22	ALF-011694-22	Palladium, 5% on activated carbon paste, A503023-5	7440-05-3	100g	21272	3815	18
011711.14	ALF-011711-14	Palladium, 1% on alumina powder, reduced		25g	11289	3815	18
011711.22	ALF-011711-22	Palladium, 1% on alumina powder, reduced		100g	35780	3815	18
011713.06	ALF-011713-06	Palladium, 5% on ^y alumina powder, reduced		5g	6297	3815	18
011713.14	ALF-011713-14	Palladium, 5% on ^y alumina powder, reduced		25g	21021	3815	18
011713.22	ALF-011713-22	Palladium, 5% on ^y alumina powder, reduced		100g	58358	3815	18
011721.06	ALF-011721-06	Palladium, 5% on barium carbonate powder, reduced		5g	2420	3815	18
011721.14	ALF-011721-14	Palladium, 5% on barium carbonate powder, reduced		25g	7197	3815	18

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011721.22	ALF-011721-22	Palladium, 5% on barium carbonate powder, reduced		100g	21614	3815	18
011722.14	ALF-011722-14	Palladium, 5% on barium sulfate powder, reduced		25g	11189	3815	18
011722.22	ALF-011722-22	Palladium, 5% on barium sulfate powder, reduced		100g	36403	3815	18
011722.88	ALF-011722-88	Palladium, 5% on barium sulfate powder, reduced		2.5g	1728	3815	18
011723.06	ALF-011723-06	Palladium, 5% on calcium carbonate powder, reduced		5g	4183	3815	18
011723.14	ALF-011723-14	Palladium, 5% on calcium carbonate powder, reduced		25g	14185	3815	18
011723.22	ALF-011723-22	Palladium, 5% on calcium carbonate powder, reduced		100g	47421	3815	18
011748.06	ALF-011748-06	Ruthenium, 5% on activated carbon powder, reduced	7440-18-8	5g	14266	3815	18
011748.14	ALF-011748-14	Ruthenium, 5% on activated carbon powder, reduced	7440-18-8	25g	54688	3815	18
011749.06	ALF-011749-06	Ruthenium, 5% on alumina powder	7440-18-8	5g	3004	3815	18
011749.14	ALF-011749-14	Ruthenium, 5% on alumina powder	7440-18-8	25g	8969	3815	18
011749.22	ALF-011749-22	Ruthenium, 5% on alumina powder	7440-18-8	100g	29819	3815	18
011757.06	ALF-011757-06	Ruthenium, 10% on activated carbon powder, reduced	7440-18-8	5g	3795	3815	18
011757.14	ALF-011757-14	Ruthenium, 10% on activated carbon powder, reduced	7440-18-8	25g	17710	3815	18
011757.22	ALF-011757-22	Ruthenium, 10% on activated carbon powder, reduced	7440-18-8	100g	67984	3815	18
011761.03	ALF-011761-03	Rhodium, 5% on activated carbon powder, Type C101038-5, reduced, nominally 50% water wet	7440-16-6	1g	4175	3815	18
011761.09	ALF-011761-09	Rhodium, 5% on activated carbon powder, Type C101038-5, reduced, nominally 50% water wet	7440-16-6	10g	22460	3815	18
011761.18	ALF-011761-18	Rhodium, 5% on activated carbon powder, Type C101038-5, reduced, nominally 50% water wet	7440-16-6	50g	100203	3815	18
011769.09	ALF-011769-09	Rhodium, 1% on alumina powder, reduced	7440-16-6	10g	18026	3815	18
011769.18	ALF-011769-18	Rhodium, 1% on alumina powder, reduced	7440-16-6	50g	85190	3815	18
011770.04	ALF-011770-04	Rhodium, 5% on alumina powder, reduced	7440-16-6	2g	7079	3815	18
011770.09	ALF-011770-09	Rhodium, 5% on alumina powder, reduced	7440-16-6	10g	26832	3815	18
011770.18	ALF-011770-18	Rhodium, 5% on alumina powder, reduced	7440-16-6	50g	106643	3815	18
011797.06	ALF-011797-06	Platinum, 1% on ^y alumina powder, reduced		5g	4587	3815	18
011797.14	ALF-011797-14	Platinum, 1% on ^y alumina powder, reduced		25g	21469	3815	18
011797.22	ALF-011797-22	Platinum, 1% on ^y alumina powder, reduced		100g	76060	3815	18
011803.03	ALF-011803-03	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	1g	4146	2843	18
011803.06	ALF-011803-06	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	5g	16191	2843	18
011803.14	ALF-011803-14	Ruthenium(IV) oxide hydrate, Ru 54% min	32740-79-7	25g	64313	2843	18
011804.02	ALF-011804-02	Ruthenium(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Ru 75.2% min	12036-10-1	0.5g	2591	2843	18
011804.04	ALF-011804-04	Ruthenium(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Ru 75.2% min	12036-10-1	2g	7736	2843	18
011804.09	ALF-011804-09	Ruthenium(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Ru 75.2% min	12036-10-1	10g	29872	2843	18
011805.03	ALF-011805-03	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	13896-65-6	1g	4552	2843	18
011805.06	ALF-011805-06	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	13896-65-6	5g	18799	2843	18
011806.03	ALF-011806-03	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	11103-72-3	1g	5018	2843	18
011806.06	ALF-011806-06	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	11103-72-3	5g	20751	2843	18
011807.03	ALF-011807-03	Ruthenium(III) bromide, Ru 29% min	14014-88-1	1g	7170	2843	18
011807.06	ALF-011807-06	Ruthenium(III) bromide, Ru 29% min	14014-88-1	5g	24692	2843	18
011809.03	ALF-011809-03	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	14972-70-4	1g	11298	2843	18
011809.06	ALF-011809-06	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	14972-70-4	5g	48160	2843	18
011812.01	ALF-011812-01	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.99% (metals basis)	15336-18-2	0.25g	1484	2843	18

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011812.03	ALF-011812-03	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.99% (metals basis)	15336-18-2	1g	6881	2843	18
011812.06	ALF-011812-06	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.99% (metals basis)	15336-18-2	5g	29144	2843	18
011814.02	ALF-011814-02	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min	12036-35-0	0.5g	14545	2843	18
011814.04	ALF-011814-04	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min	12036-35-0	2g	50551	2843	18
011815.01	ALF-011815-01	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	10049-07-7	0.25g	8689	2843	18
011815.03	ALF-011815-03	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	10049-07-7	1g	28811	2843	18
011815.06	ALF-011815-06	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	10049-07-7	5g	129824	2843	18
011816.03	ALF-011816-03	Rhodium(III) bromide hydrate	123333-87-9	1g	14868	2843	18
011816.06	ALF-011816-06	Rhodium(III) bromide hydrate	123333-87-9	5g	66563	2843	18
011821.09	ALF-011821-09	Tellurium(IV) oxide, 99.995% (metals basis)	7446-07-3	10g	3732	2811	18
011821.18	ALF-011821-18	Tellurium(IV) oxide, 99.995% (metals basis)	7446-07-3	50g	12206	2811	18
011821.30	ALF-011821-30	Tellurium(IV) oxide, 99.995% (metals basis)	7446-07-3	250g	41565	2811	18
011827.18	ALF-011827-18	12-Tungstophosphate hydrate, Reagent Grade	12501-23-4	50g	4659	2811	18
011827.30	ALF-011827-30	12-Tungstophosphate hydrate, Reagent Grade	12501-23-4	250g	15921	2811	18
011828.22	ALF-011828-22	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	100g	3140	2825	18
011828.36	ALF-011828-36	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	500g	8959	2825	18
011829.18	ALF-011829-18	Tungsten sulfide, 99.8% (metals basis)	12138-09-9	50g	4732	2830	18
011829.30	ALF-011829-30	Tungsten sulfide, 99.8% (metals basis)	12138-09-9	250g	16551	2830	18
011831.18	ALF-011831-18	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO ₃	12054-85-2	50g	1385	2841	18
011831.22	ALF-011831-22	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO ₃	12054-85-2	100g	2114	2841	18
011831.36	ALF-011831-36	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO ₃	12054-85-2	500g	8402	2841	18
011832.06	ALF-011832-06	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	5g	1979	2827	18
011832.18	ALF-011832-18	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	50g	6485	2827	18
011832.30	ALF-011832-30	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	250g	27254	2827	18
011833.14	ALF-011833-14	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	14456-34-9	25g	3256	2827	18
011833.22	ALF-011833-22	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	14456-34-9	100g	9482	2827	18
011833.36	ALF-011833-36	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	14456-34-9	500g	33838	2827	18
011834.14	ALF-011834-14	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	25g	2662	2827	18
011834.22	ALF-011834-22	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	100g	8437	2827	18
011834.36	ALF-011834-36	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	500g	37167	2827	18
011834.88	ALF-011834-88	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	13499-05-3	2.5g	1683	2827	18
011835.14	ALF-011835-14	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	12055-23-1	25g	5100	2825	18
011835.22	ALF-011835-22	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	12055-23-1	100g	14860	2825	18
011836.04	ALF-011836-04	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <50ppm	12055-23-1	2g	4326	2825	18
011836.09	ALF-011836-09	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <50ppm	12055-23-1	10g	15803	2825	18
011837.22	ALF-011837-22	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	100g	2933	2825	18
011837.36	ALF-011837-36	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	500g	10165	2825	18
011839.06	ALF-011839-06	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	5g	3436	2827	18
011839.14	ALF-011839-14	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	25g	14609	2827	18
011839.22	ALF-011839-22	Thallium(I) chloride, 99.999% (metals basis)	7791-12-0	100g	47349	2827	18
011841.14	ALF-011841-14	Thallium(I) bromide, 99.999% (metals basis)	7789-40-4	25g	7313	2827	18
011841.22	ALF-011841-22	Thallium(I) bromide, 99.999% (metals basis)	7789-40-4	100g	24609	2827	18
011842.14	ALF-011842-14	Thallium(I) acetate, 99.995% (metals basis)	563-68-8	25g	9084	2915	18

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011842.22	ALF-011842-22	Thallium(I) acetate, 99.995% (metals basis)	563-68-8	100g	31572	2915	18
011843.09	ALF-011843-09	Bismuth(III) chloride oxide, 99.999% (metals basis)	7787-59-9	10g	4119	2827	18
011843.18	ALF-011843-18	Bismuth(III) chloride oxide, 99.999% (metals basis)	7787-59-9	50g	15121	2827	18
011844.14	ALF-011844-14	Bismuth(III) fluoride, 99.999% (metals basis)	7787-61-3	25g	17604	2826	18
011844.22	ALF-011844-22	Bismuth(III) fluoride, 99.999% (metals basis)	7787-61-3	100g	56227	2826	18
011846.09	ALF-011846-09	Bismuth(III) acetate, 99.999% (metals basis)	22306-37-2	10g	7141	2915	18
011846.18	ALF-011846-18	Bismuth(III) acetate, 99.999% (metals basis)	22306-37-2	50g	21281	2915	18
011847.06	ALF-011847-06	Phosphorus(V) oxychloride, 99.999% (metals basis)	10025-87-3	5g	1960	2812	18
011847.14	ALF-011847-14	Phosphorus(V) oxychloride, 99.999% (metals basis)	10025-87-3	25g	5181	2812	18
011847.22	ALF-011847-22	Phosphorus(V) oxychloride, 99.999% (metals basis)	10025-87-3	100g	13843	2812	18
011849.14	ALF-011849-14	Phosphorus(V) chloride, 99.998% (metals basis)	10026-13-8	25g	6117	2812	18
011849.22	ALF-011849-22	Phosphorus(V) chloride, 99.998% (metals basis)	10026-13-8	100g	26805	2812	18
011853.09	ALF-011853-09	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	10g	6242	2825	18
011853.18	ALF-011853-18	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	50g	19051	2825	18
011853.30	ALF-011853-30	Indium(III) oxide, 99.994% (metals basis)	1312-43-2	250g	73568	2825	18
011854.04	ALF-011854-04	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	2g	5253	2827	18
011854.09	ALF-011854-09	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	10g	10879	2827	18
011854.18	ALF-011854-18	Indium(III) iodide, anhydrous, 99.999% (metals basis)	13510-35-5	50g	29450	2827	18
011855.09	ALF-011855-09	Indium(III) hydroxide, 99.998% (metals basis)	20661-21-6	10g	6611	2825	18
011855.18	ALF-011855-18	Indium(III) hydroxide, 99.998% (metals basis)	20661-21-6	50g	26741	2825	18
011856.03	ALF-011856-03	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	1g	1871	2827	18
011856.09	ALF-011856-09	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	10g	5657	2827	18
011856.18	ALF-011856-18	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	50g	22047	2827	18
011856.30	ALF-011856-30	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10025-82-8	250g	87546	2827	18
011859.09	ALF-011859-09	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	10g	3957	2827	18
011859.18	ALF-011859-18	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	50g	15417	2827	18
011859.30	ALF-011859-30	Indium(III) chloride hydrate, 99.99% (metals basis)	143983-91-9	250g	57253	2827	18
011860.14	ALF-011860-14	Cadmium chloride, anhydrous, 99.99% (metals basis)	10108-64-2	25g	4479	2827	18
011860.22	ALF-011860-22	Cadmium chloride, anhydrous, 99.99% (metals basis)	10108-64-2	100g	13672	2827	18
011861.14	ALF-011861-14	Cadmium sulfate, anhydrous, ACS, 99+%	10124-36-4	25g	1503	2833	18
011861.22	ALF-011861-22	Cadmium sulfate, anhydrous, ACS, 99+%	10124-36-4	100g	5398	2833	18
011864.14	ALF-011864-14	Cadmium carbonate, 99.99% (metals basis)	513-78-0	25g	6179	2836	18
011864.22	ALF-011864-22	Cadmium carbonate, 99.99% (metals basis)	513-78-0	100g	21021	2836	18
011865.14	ALF-011865-14	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	25g	6071	2915	18
011865.22	ALF-011865-22	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	100g	17189	2915	18
011865.36	ALF-011865-36	Cadmium acetate dihydrate, 99.999% (metals basis)	5743-04-4	500g	64916	2915	18
011868.36	ALF-011868-36	Manganese(II) chloride, 97%	7773-01-5	500g	1754	2827	18
011870.36	ALF-011870-36	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	500g	1863	2820	18
011871.22	ALF-011871-22	Copper(I) chloride, 97%	7758-89-6	100g	1439	2827	18
011871.36	ALF-011871-36	Copper(I) chloride, 97%	7758-89-6	500g	2500	2827	18
011873.03	ALF-011873-03	Silver hexafluorophosphate, 98%	26042-63-7	1g	2771	2843	18
011873.06	ALF-011873-06	Silver hexafluorophosphate, 98%	26042-63-7	5g	10732	2843	18
011873.14	ALF-011873-14	Silver hexafluorophosphate, 98%	26042-63-7	25g	38355	2843	18
011874.03	ALF-011874-03	Ammonium hexachlororuthenate(IV), Ru 28.4% min	18746-63-9	1g	4183	2843	18
011874.06	ALF-011874-06	Ammonium hexachlororuthenate(IV), Ru 28.4% min	18746-63-9	5g	16793	2843	18

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011876.04	ALF-011876-04	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	2g	20167	2843	18
011876.09	ALF-011876-09	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	10g	80325	2843	18
011877.03	ALF-011877-03	Potassium perruthenate(VII), 97%	10378-50-4	1g	8149	2843	18
011877.06	ALF-011877-06	Potassium perruthenate(VII), 97%	10378-50-4	5g	37616	2843	18
011878.04	ALF-011878-04	Palladium(II) bromide, Premion r, 99.99% (metals basis), Pd 39.5% min	13444-94-5	2g	10829	2843	18
011878.09	ALF-011878-09	Palladium(II) bromide, Premion r, 99.99% (metals basis), Pd 39.5% min	13444-94-5	10g	43302	2843	18
011879.03	ALF-011879-03	Palladium(II) cyanide, Pd 66%	2035-66-7	1g	17451	2843	18
011879.06	ALF-011879-06	Palladium(II) cyanide, Pd 66%	2035-66-7	5g	78669	2843	18
011881.04	ALF-011881-04	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	7790-38-7	2g	10362	2843	18
011881.09	ALF-011881-09	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	7790-38-7	10g	41592	2843	18
011882.03	ALF-011882-03	Ammonium tetrachloropalladate(II), Pd 36% min	13820-40-1	1g	3284	2843	18
011882.06	ALF-011882-06	Ammonium tetrachloropalladate(II), Pd 36% min	13820-40-1	5g	13583	2843	18
011883.03	ALF-011883-03	Potassium tetrabromopalladate(II), Pd 20.0%	13826-93-2	1g	5595	2843	18
011883.06	ALF-011883-06	Potassium tetrabromopalladate(II), Pd 20.0%	13826-93-2	5g	24044	2843	18
011884.03	ALF-011884-03	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	1g	3606	2843	18
011884.06	ALF-011884-06	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	5g	13403	2843	18
011884.14	ALF-011884-14	Potassium hexachloropalladate(IV), Pd 26.3% min	16919-73-6	25g	61192	2843	18
011885.04	ALF-011885-04	Potassium tetrachloropalladate(II), Premion r, 99.99% (metals basis), Pd 32.2% min	10025-98-6	2g	9255	2843	18
011885.09	ALF-011885-09	Potassium tetrachloropalladate(II), Premion r, 99.99% (metals basis), Pd 32.2% min	10025-98-6	10g	36699	2843	18
011886.04	ALF-011886-04	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	13820-53-6	2g	6791	2843	18
011886.09	ALF-011886-09	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	13820-53-6	10g	23801	2843	18
011886.18	ALF-011886-18	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	13820-53-6	50g	90264	2843	18
011887.03	ALF-011887-03	Potassium hexachloroiridate(III) hydrate, Ir 33.4% min		1g	5578	2843	18
011887.06	ALF-011887-06	Potassium hexachloroiridate(III) hydrate, Ir 33.4% min		5g	22200	2843	18
011887.14	ALF-011887-14	Potassium hexachloroiridate(III) hydrate, Ir 33.4% min		25g	94869	2843	18
011888.03	ALF-011888-03	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	1g	5856	2843	18
011888.06	ALF-011888-06	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	5g	22342	2843	18
011888.14	ALF-011888-14	Potassium hexachloroiridate(IV), Ir 39% min	16920-56-2	25g	86900	2843	18
011889.03	ALF-011889-03	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min		1g	3426	2843	18
011889.06	ALF-011889-06	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min		5g	12666	2843	18
011890.03	ALF-011890-03	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	19567-78-3	1g	5793	2843	18
011890.06	ALF-011890-06	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	19567-78-3	5g	21192	2843	18
011891.09	ALF-011891-09	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	10g	1881	8107	18
011891.22	ALF-011891-22	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	100g	4003	8107	18
011891.36	ALF-011891-36	Cadmium powder, -325 mesh, 99.5% (metals basis)	7440-43-9	500g	10470	8107	18
011892.06	ALF-011892-06	Gold rod, 3mm (0.1in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	5g	51604	7108	3
011896.06	ALF-011896-06	Silver benzoate hydrate	532-31-0	5g	2573	2843	18
011896.14	ALF-011896-14	Silver benzoate hydrate	532-31-0	25g	10254	2843	18
011896.22	ALF-011896-22	Silver benzoate hydrate	532-31-0	100g	30853	2843	18
011897.09	ALF-011897-09	Silver thiocyanate	1701-93-5	10g	7880	2843	18
011897.18	ALF-011897-18	Silver thiocyanate	1701-93-5	50g	31491	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
011931.22	ALF-011931-22	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	100g	2250	2922	18
011931.36	ALF-011931-36	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	500g	5334	2922	18
012061.04	ALF-012061-04	Ruthenium powder, -200 mesh, 99.95% (metals basis)	7440-18-8	2g	11451	7110	3
012061.09	ALF-012061-09	Ruthenium powder, -200 mesh, 99.95% (metals basis)	7440-18-8	10g	42213	7110	3
012062.04	ALF-012062-04	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	2g	5720	7110	3
012062.09	ALF-012062-09	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	10g	22200	7110	3
012062.18	ALF-012062-18	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	7440-18-8	50g	93033	7110	3
012068.03	ALF-012068-03	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	1g	7987	7110	3
012068.06	ALF-012068-06	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	5g	34406	7110	3
012068.14	ALF-012068-14	Palladium powder, -200 mesh, 99.95% (metals basis)	7440-05-3	25g	140456	7110	3
012069.02	ALF-012069-02	Iridium sponge, -100 mesh, 99.95% (metals basis)	7439-88-5	0.5g	4299	7110	3
012069.04	ALF-012069-04	Iridium sponge, -100 mesh, 99.95% (metals basis)	7439-88-5	2g	13672	7110	3
012069.09	ALF-012069-09	Iridium sponge, -100 mesh, 99.95% (metals basis)	7439-88-5	10g	57342	7110	3
012070.02	ALF-012070-02	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	0.5g	5568	7110	3
012070.04	ALF-012070-04	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	2g	17522	7110	3
012070.09	ALF-012070-09	Iridium powder, -60 mesh, 99.95% (metals basis)	7439-88-5	10g	65968	7110	3
012071.02	ALF-012071-02	Iridium black, 99.8% (metals basis)	7439-88-5	0.5g	5351	7110	3
012071.04	ALF-012071-04	Iridium black, 99.8% (metals basis)	7439-88-5	2g	16145	7110	3
012071.09	ALF-012071-09	Iridium black, 99.8% (metals basis)	7439-88-5	10g	59042	7110	3
012072.02	ALF-012072-02	Rhodium powder, -60 mesh, 99.95% (metals basis)	7440-16-6	0.5g	20508	7110	3
012072.03	ALF-012072-03	Rhodium powder, -60 mesh, 99.95% (metals basis)	7440-16-6	1g	34180	7110	3
012073.02	ALF-012073-02	Rhodium sponge, -20 mesh, 99.95% (metals basis)	7440-16-6	0.5g	10254	7110	3
012073.04	ALF-012073-04	Rhodium sponge, -20 mesh, 99.95% (metals basis)	7440-16-6	2g	32688	7110	3
012074.03	ALF-012074-03	Platinum sponge, -60 mesh, 99.98% (metals basis)	7440-06-4	1g	14868	7110	3
012074.06	ALF-012074-06	Platinum sponge, -60 mesh, 99.98% (metals basis)	7440-06-4	5g	57332	7110	3
012075.03	ALF-012075-03	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	1g	14868	7110	3
012075.06	ALF-012075-06	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	5g	54564	7110	3
012075.77	ALF-012075-77	Platinum powder, -200 mesh, 99.98% (metals basis)	7440-06-4	0.1g	2600	7110	3
012076.03	ALF-012076-03	Platinum black	7440-06-4	1g	19159	7110	3
012076.06	ALF-012076-06	Platinum black	7440-06-4	5g	63774	7110	3
012076.77	ALF-012076-77	Platinum black	7440-06-4	0.1g	2140	7110	3
012100.03	ALF-012100-03	Platinum powder, amorphous, <10 micron, 99.9% (metals basis)	7440-06-4	1g	14096	7110	3
012100.06	ALF-012100-06	Platinum powder, amorphous, <10 micron, 99.9% (metals basis)	7440-06-4	5g	57477	7110	3
012100.77	ALF-012100-77	Platinum powder, amorphous, <10 micron, 99.9% (metals basis)	7440-06-4	0.1g	2411	7110	3
012103.01	ALF-012103-01	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	0.25g	3697	2843	18
012103.02	ALF-012103-02	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	0.5g	6746	2843	18
012103.03	ALF-012103-03	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	1g	11604	2843	18
012103.48	ALF-012103-48	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	*10x1g	94987	2843	18
012104.09	ALF-012104-09	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	10g	1736	2827	18
012104.22	ALF-012104-22	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	100g	3157	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012104.36	ALF-012104-36	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	500g	12566	2827	18
012110.06	ALF-012110-06	Silver bromide, Premion r, 99.998% (metals basis)	7785-23-1	5g	5587	2843	18
012110.14	ALF-012110-14	Silver bromide, Premion r, 99.998% (metals basis)	7785-23-1	25g	20823	2843	18
012110.22	ALF-012110-22	Silver bromide, Premion r, 99.998% (metals basis)	7785-23-1	100g	43401	2843	18
012111.06	ALF-012111-06	Silver iodide, Premion r, 99.999% (metals basis)	7783-96-2	5g	3157	2843	18
012111.14	ALF-012111-14	Silver iodide, Premion r, 99.999% (metals basis)	7783-96-2	25g	7916	2843	18
012111.22	ALF-012111-22	Silver iodide, Premion r, 99.999% (metals basis)	7783-96-2	100g	22020	2843	18
012112.06	ALF-012112-06	Silver sulfate, Premion r, 99.999% (metals basis)	10294-26-5	5g	1916	2843	18
012112.14	ALF-012112-14	Silver sulfate, Premion r, 99.999% (metals basis)	10294-26-5	25g	6675	2843	18
012112.22	ALF-012112-22	Silver sulfate, Premion r, 99.999% (metals basis)	10294-26-5	100g	22605	2843	18
012113.06	ALF-012113-06	Silver sulfide, Premion r, 99.995% (metals basis)	21548-73-2	5g	6369	2843	18
012113.14	ALF-012113-14	Silver sulfide, Premion r, 99.995% (metals basis)	21548-73-2	25g	22901	2843	18
012117.06	ALF-012117-06	Cesium carbonate, Puratronic r, 99.994% (metals basis)	534-17-8	5g	1745	2836	18
012117.14	ALF-012117-14	Cesium carbonate, Puratronic r, 99.994% (metals basis)	534-17-8	25g	6215	2836	18
012117.22	ALF-012117-22	Cesium carbonate, Puratronic r, 99.994% (metals basis)	534-17-8	100g	18799	2836	18
012121.03	ALF-012121-03	Cesium fluoride, Puratronic r, 99.99% (metals basis)	13400-13-0	1g	1817	2826	18
012121.09	ALF-012121-09	Cesium fluoride, Puratronic r, 99.99% (metals basis)	13400-13-0	10g	8052	2826	18
012121.18	ALF-012121-18	Cesium fluoride, Puratronic r, 99.99% (metals basis)	13400-13-0	50g	30223	2826	18
012131.14	ALF-012131-14	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis)	7440-28-0	25g	17235	8112	18
012131.22	ALF-012131-22	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis)	7440-28-0	100g	50191	8112	18
012133.09	ALF-012133-09	Lead potassium niobium oxide, Puratronic r, 99.99% (metals basis)	12372-45-1	10g	2573	2842	18
012133.18	ALF-012133-18	Lead potassium niobium oxide, Puratronic r, 99.99% (metals basis)	12372-45-1	50g	7898	2842	18
012134.09	ALF-012134-09	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	7440-42-8	10g	7232	2804	18
012134.18	ALF-012134-18	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	7440-42-8	50g	26886	2804	18
012134.30	ALF-012134-30	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	7440-42-8	250g	109269	2804	18
012135.30	ALF-012135-30	Copper(I) cyanide	544-92-3	250g	2250	2837	18
012136.18	ALF-012136-18	Potassium cyanide, ACS, 96.0% min	151-50-8	50g	965	2837	18
012136.30	ALF-012136-30	Potassium cyanide, ACS, 96.0% min	151-50-8	250g	2869	2837	18
012137.22	ALF-012137-22	Sodium cyanide, ACS, 95% min	143-33-9	100g	1780	2837	18
012137.36	ALF-012137-36	Sodium cyanide, ACS, 95% min	143-33-9	500g	4012	2837	18
012138.14	ALF-012138-14	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25658-42-8	25g	7474	2850	18
012138.22	ALF-012138-22	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25658-42-8	100g	28262	2850	18
012140.18	ALF-012140-18	Zirconium boride, 99.5% (metals basis excluding Hf)	12045-64-6	50g	5873	2850	18
012140.30	ALF-012140-30	Zirconium boride, 99.5% (metals basis excluding Hf)	12045-64-6	250g	20679	2850	18
012141.14	ALF-012141-14	Vanadium carbide, 99% (metals basis)	12070-10-9	25g	2904	2849	18
012141.22	ALF-012141-22	Vanadium carbide, 99% (metals basis)	12070-10-9	100g	9075	2849	18
012144.09	ALF-012144-09	Tantalum carbide, 99.5% (metals basis)	12070-06-3	10g	3229	2849	18
012144.18	ALF-012144-18	Tantalum carbide, 99.5% (metals basis)	12070-06-3	50g	25977	2849	18
012144.30	ALF-012144-30	Tantalum carbide, 99.5% (metals basis)	12070-06-3	250g	52890	2849	18
012146.09	ALF-012146-09	Niobium nitride	24621-21-4	10g	3759	2850	18
012146.18	ALF-012146-18	Niobium nitride	24621-21-4	50g	14131	2850	18
012147.14	ALF-012147-14	Niobium carbide, 99+% (metals basis)	12069-94-2	25g	2825	2849	18
012147.22	ALF-012147-22	Niobium carbide, 99+% (metals basis)	12069-94-2	100g	9814	2849	18
012148.03	ALF-012148-03	Sodium tetrachloroaurate(III) dihydrate, Premion r, 99.99% (metals basis), Au 49-50%	13874-02-7	1g	7439	2843	18

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012148.06	ALF-012148-06	Sodium tetrachloroaurate(III) dihydrate, Premion r, 99.99% (metals basis), Au 49-50%	13874-02-7	5g	31653	2843	18
012149.14	ALF-012149-14	Chromium nitride	12053-27-9	25g	2987	2850	18
012149.22	ALF-012149-22	Chromium nitride	12053-27-9	100g	8141	2850	18
012150.03	ALF-012150-03	Potassium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 49% min	27988-75-6	1g	6395	2843	18
012150.06	ALF-012150-06	Potassium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 49% min	27988-75-6	5g	25806	2843	18
012151.18	ALF-012151-18	Chromium silicide, 99+% (metals basis)	12018-09-6	50g	7978	2850	18
012151.30	ALF-012151-30	Chromium silicide, 99+% (metals basis)	12018-09-6	250g	24008	2850	18
012158.03	ALF-012158-03	Iridium(III) chloride, anhydrous, Ir 62% min	10025-83-9	1g	5047	2843	18
012158.06	ALF-012158-06	Iridium(III) chloride, anhydrous, Ir 62% min	10025-83-9	5g	19915	2843	18
012159.03	ALF-012159-03	Gold(III) hydroxide, Au 79% min	1303-52-2	1g	10749	2843	18
012159.06	ALF-012159-06	Gold(III) hydroxide, Au 79% min	1303-52-2	5g	42006	2843	18
012159.09	ALF-012159-09	Gold(III) hydroxide, Au 79% min	1303-52-2	10g	75826	2843	18
012161.01	ALF-012161-01	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	1303-58-8	0.25g	5973	2843	18
012161.03	ALF-012161-03	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	1303-58-8	1g	16973	2843	18
012161.06	ALF-012161-06	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	1303-58-8	5g	62757	2843	18
012162.03	ALF-012162-03	Gold(III) bromide, Premion r, 99.99% (metals basis), Au 44.6% min	10294-28-7	1g	8176	2843	18
012162.06	ALF-012162-06	Gold(III) bromide, Premion r, 99.99% (metals basis), Au 44.6% min	10294-28-7	5g	32705	2843	18
012163.01	ALF-012163-01	Gold(III) chloride, Au 64.4% min	13453-07-1	0.25g	4101	2843	18
012163.03	ALF-012163-03	Gold(III) chloride, Au 64.4% min	13453-07-1	1g	11964	2843	18
012163.06	ALF-012163-06	Gold(III) chloride, Au 64.4% min	13453-07-1	5g	43985	2843	18
012165.01	ALF-012165-01	Palladium(II) sulfate dihydrate, Premion r, 99.95% (metals basis), Pd 44.1% min	13444-98-9	0.25g	2176	2843	18
012165.03	ALF-012165-03	Palladium(II) sulfate dihydrate, Premion r, 99.95% (metals basis), Pd 44.1% min	13444-98-9	1g	5361	2843	18
012165.06	ALF-012165-06	Palladium(II) sulfate dihydrate, Premion r, 99.95% (metals basis), Pd 44.1% min	13444-98-9	5g	19995	2843	18
012168.03	ALF-012168-03	Sodium tetrachloroplatinate(II) hydrate, Premion r, 99.95% (metals basis), Pt 42.4% min	207683-21-4	1g	8716	2843	18
012168.06	ALF-012168-06	Sodium tetrachloroplatinate(II) hydrate, Premion r, 99.95% (metals basis), Pt 42.4% min	207683-21-4	5g	36060	2843	18
012169.01	ALF-012169-01	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	0.25g	2159	2843	18
012169.03	ALF-012169-03	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	1g	5829	2843	18
012169.06	ALF-012169-06	Potassium hexachloroplatinate(IV), Pt 39.6%	16921-30-5	5g	27345	2843	18
012170.01	ALF-012170-01	Platinum(II) iodide, Premion r, 99.99% (metals basis), Pt 43.0% min	7790-39-8	0.25g	3104	2843	18
012170.03	ALF-012170-03	Platinum(II) iodide, Premion r, 99.99% (metals basis), Pt 43.0% min	7790-39-8	1g	7385	2843	18
012170.06	ALF-012170-06	Platinum(II) iodide, Premion r, 99.99% (metals basis), Pt 43.0% min	7790-39-8	5g	32723	2843	18
012171.03	ALF-012171-03	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	68938-92-1	1g	6899	2843	18
012171.06	ALF-012171-06	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	68938-92-1	5g	28837	2843	18
012172.03	ALF-012172-03	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	13455-12-4	1g	10605	2843	18
012172.06	ALF-012172-06	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	13455-12-4	5g	39506	2843	18
012173.03	ALF-012173-03	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals basis), Ru 25.4% min		1g	5622	2843	18
012173.06	ALF-012173-06	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals basis), Ru 25.4% min		5g	15803	2843	18
012175.03	ALF-012175-03	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	1g	5092	2843	18
012175.06	ALF-012175-06	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	5g	18799	2843	18
012175.14	ALF-012175-14	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	34513-98-9	25g	76474	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012176.01	ALF-012176-01	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	0.25g	4110	2843	18
012176.03	ALF-012176-03	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	1g	13214	2843	18
012176.06	ALF-012176-06	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1307-81-9	5g	47709	2843	18
012177.01	ALF-012177-01	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	0.25g	4012	2843	18
012177.03	ALF-012177-03	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	1g	11964	2843	18
012177.06	ALF-012177-06	Potassium hexachloroosmate(IV), Os 38.7% min	16871-60-6	5g	44687	2843	18
012178.02	ALF-012178-02	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	27057-71-2	0.5g	6036	2843	18
012178.03	ALF-012178-03	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	27057-71-2	1g	11074	2843	18
012178.06	ALF-012178-06	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	27057-71-2	5g	51524	2843	18
012184.01	ALF-012184-01	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	10025-97-5	0.25g	3939	2843	18
012184.03	ALF-012184-03	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	10025-97-5	1g	10092	2843	18
012184.06	ALF-012184-06	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	10025-97-5	5g	34226	2843	18
012186.09	ALF-012186-09	Silver shot, 1-5mm (0.04-0.2in), Premion r, 99.99% (metals basis)	7440-22-4	10g	5324	7106	3
012186.18	ALF-012186-18	Silver shot, 1-5mm (0.04-0.2in), Premion r, 99.99% (metals basis)	7440-22-4	50g	19788	7106	3
012186.30	ALF-012186-30	Silver shot, 1-5mm (0.04-0.2in), Premion r, 99.99% (metals basis)	7440-22-4	250g	82572	7106	3
012192.22	ALF-012192-22	Molybdenum carbide, 99.5% (metals basis)	12069-89-5	100g	6197	2849	18
012192.36	ALF-012192-36	Molybdenum carbide, 99.5% (metals basis)	12069-89-5	500g	24493	2849	18
012193.14	ALF-012193-14	Barium oxide, tech. 90%	1304-28-5	25g	1583	2816	18
012193.30	ALF-012193-30	Barium oxide, tech. 90%	1304-28-5	250g	3140	2816	18
012194.18	ALF-012194-18	Barium nitrate, ACS, 99+%	10022-31-8	50g	2240	2834	18
012194.36	ALF-012194-36	Barium nitrate, ACS, 99+%	10022-31-8	500g	3211	2834	18
012195.18	ALF-012195-18	Barium hydroxide, anhydrous, 94-98%	17194-00-2	50g	1619	2816	18
012195.30	ALF-012195-30	Barium hydroxide, anhydrous, 94-98%	17194-00-2	250g	2680	2816	18
012197.22	ALF-012197-22	Barium bromide dihydrate, 99.3%	7791-28-8	100g	3031	2827	18
012197.36	ALF-012197-36	Barium bromide dihydrate, 99.3%	7791-28-8	500g	8096	2827	18
012198.30	ALF-012198-30	Barium acetate, ACS, 99.0-102.0%	543-80-6	250g	2465	2915	18
012199.18	ALF-012199-18	Strontium hydroxide octahydrate, tech.	1311-10-0	50g	1772	2816	18
012199.36	ALF-012199-36	Strontium hydroxide octahydrate, tech.	1311-10-0	500g	2383	2816	18
012201.30	ALF-012201-30	Strontium fluoride, 99% min	7783-48-4	250g	3823	2826	18
012202.36	ALF-012202-36	Strontium chloride, anhydrous, 95%	10476-85-4	500g	3552	2827	18
012203.30	ALF-012203-30	Strontium acetate hemihydrate, Reagent Grade	14692-29-6	250g	3823	2915	18
012208.30	ALF-012208-30	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	250g	4876	8106	18
012209.22	ALF-012209-22	Sodium molybdenum oxide, anhydrous, Mo 46.2%	7631-95-0	100g	2474	2841	18
012209.36	ALF-012209-36	Sodium molybdenum oxide, anhydrous, Mo 46.2%	7631-95-0	500g	8474	2841	18
012212.03	ALF-012212-03	Iridium(III) bromide hydrate, Ir 35.9% min		1g	7178	2843	18
012212.06	ALF-012212-06	Iridium(III) bromide hydrate, Ir 35.9% min		5g	29053	2843	18
012213.30	ALF-012213-30	Molybdenum(IV) sulfide, 98%	1317-33-5	250g	4894	2830	18
012214.22	ALF-012214-22	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	10102-40-6	100g	2662	2841	18
012214.36	ALF-012214-36	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	10102-40-6	500g	9453	2841	18
012215.18	ALF-012215-18	Ammonium molybdate (di), Mo 56.5%	27546-07-2	50g	1565	2841	18
012215.30	ALF-012215-30	Ammonium molybdate (di), Mo 56.5%	27546-07-2	250g	4920	2841	18
012219.36	ALF-012219-36	Cadmium oxide, 99.95% (metals basis)	1306-19-0	500g	5433	2825	18
012220.36	ALF-012220-36	Lead(II) oxide, 99.9%	1317-36-8	500g	2302	2824	18
012222.36	ALF-012222-36	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	13478-00-7	500g	2140	2834	18
012223.30	ALF-012223-30	Nickel(II) acetate hydrate, 99+%	6018-89-9	250g	2403	2915	18
012225.30	ALF-012225-30	Magnesium acetate tetrahydrate, 98%	16674-78-5	250g	2132	2915	18
012226.22	ALF-012226-22	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	100g	1079	2834	18
012227.30	ALF-012227-30	Cobalt(II) acetate tetrahydrate, Co 24%	6147-53-1	250g	2509	2915	18
012228.22	ALF-012228-22	Cadmium nitrate tetrahydrate, 98.5% min	10022-68-1	100g	3104	2834	18

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012228.36	ALF-012228-36	Cadmium nitrate tetrahydrate, 98.5% min	10022-68-1	500g	10794	2834	18
012229.30	ALF-012229-30	Cadmium carbonate, 99+% (metals basis)	513-78-0	250g	4632	2836	18
012230.30	ALF-012230-30	Bismuth(III) oxide, 99%	1304-76-3	250g	2788	2825	18
012231.30	ALF-012231-30	Bismuth(III) nitrate pentahydrate, ACS, 98%	10035-06-0	250g	2430	2834	18
012232.14	ALF-012232-14	Strontium nitrate, ACS, 99.0% min	10042-76-9	25g	1691	2834	18
012232.30	ALF-012232-30	Strontium nitrate, ACS, 99.0% min	10042-76-9	250g	2627	2834	18
012233.03	ALF-012233-03	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (metals basis)	7440-57-5	1g	10372	7108	3
012233.06	ALF-012233-06	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (metals basis)	7440-57-5	5g	42025	7108	3
012234.03	ALF-012234-03	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	1g	1430	8112	18
012234.09	ALF-012234-09	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	10g	4992	8112	18
012234.18	ALF-012234-18	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	50g	18521	8112	18
012234.30	ALF-012234-30	Vanadium powder, -325 mesh, 99.5% (metals basis)	7440-62-2	250g	52854	8112	18
012236.03	ALF-012236-03	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals basis)	7440-06-4	1g	14266	7110	3
012236.06	ALF-012236-06	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals basis)	7440-06-4	5g	67164	7110	3
012237.03	ALF-012237-03	Palladium granules, 99.8% (metals basis)	7440-05-3	1g	5793	7110	3
012237.06	ALF-012237-06	Palladium granules, 99.8% (metals basis)	7440-05-3	5g	29539	7110	3
012237.14	ALF-012237-14	Palladium granules, 99.8% (metals basis)	7440-05-3	25g	120649	7110	3
012255.03	ALF-012255-03	Erbium pieces, distilled dendritic, 99.9% (REO)	7440-52-0	1g	2707	2805	18
012255.06	ALF-012255-06	Erbium pieces, distilled dendritic, 99.9% (REO)	7440-52-0	5g	10254	2805	18
012255.14	ALF-012255-14	Erbium pieces, distilled dendritic, 99.9% (REO)	7440-52-0	25g	37941	2805	18
012257.06	ALF-012257-06	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	5g	6828	2805	18
012257.14	ALF-012257-14	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	25g	26608	2805	18
012257.22	ALF-012257-22	Dysprosium pieces, distilled dendritic, 99.9% (REO)	7429-91-6	100g	53493	2805	18
012258.03	ALF-012258-03	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	1g	4929	2805	18
012258.06	ALF-012258-06	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	5g	17342	2805	18
012258.14	ALF-012258-14	Terbium pieces, distilled dendritic, 99.9% (REO)	7440-27-9	25g	64169	2805	18
012266.04	ALF-012266-04	Gallium phosphide, 99.999% (metals basis)	12063-98-8	2g	8104	2848	18
012266.09	ALF-012266-09	Gallium phosphide, 99.999% (metals basis)	12063-98-8	10g	26661	2848	18
012266.18	ALF-012266-18	Gallium phosphide, 99.999% (metals basis)	12063-98-8	50g	113561	2848	18
012273.18	ALF-012273-18	Mercury(II) acetate, ACS, 98.0% min	1600-27-7	50g	2060	2852	18
012273.30	ALF-012273-30	Mercury(II) acetate, ACS, 98.0% min	1600-27-7	250g	7520	2852	18
012274.14	ALF-012274-14	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	25g	1890	2852	18
012274.22	ALF-012274-22	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	100g	5387	2852	18
012274.36	ALF-012274-36	Mercury(II) chloride, ACS, 99.5% min	7487-94-7	500g	24286	2852	18
012276.22	ALF-012276-22	Mercury(II) oxide, yellow, Reagent Grade	21908-53-2	100g	2842	2852	18
012276.36	ALF-012276-36	Mercury(II) oxide, yellow, Reagent Grade	21908-53-2	500g	12108	2852	18
012277.06	ALF-012277-06	Mercury(II) oxide, red, ACS, 99.0% min	21908-53-2	5g	1521	2852	18
012277.22	ALF-012277-22	Mercury(II) oxide, red, ACS, 99.0% min	21908-53-2	100g	2762	2852	18
012277.36	ALF-012277-36	Mercury(II) oxide, red, ACS, 99.0% min	21908-53-2	500g	9310	2852	18
012278.03	ALF-012278-03	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	12137-21-2	1g	10003	2843	18
012278.06	ALF-012278-06	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	12137-21-2	5g	44130	2843	18
012283.22	ALF-012283-22	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	100g	1970	2825	18
012283.36	ALF-012283-36	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	500g	5973	2825	18
012284.14	ALF-012284-14	Tellurium(IV) chloride, 99.9% (metals basis)	10026-07-0	25g	6539	2812	18
012284.22	ALF-012284-22	Tellurium(IV) chloride, 99.9% (metals basis)	10026-07-0	100g	21030	2812	18
012285.22	ALF-012285-22	Chromium(III) oxide, 99% (metals basis)	1308-38-9	100g	2482	2819	18
012285.36	ALF-012285-36	Chromium(III) oxide, 99% (metals basis)	1308-38-9	500g	7889	2819	18
012286.36	ALF-012286-36	Chromium(III) oxide, 98+%	1308-38-9	500g	2034	2819	18
012287.22	ALF-012287-22	Magnesium oxide, 96%, light	1309-48-4	100g	3337	2825	18
012287.36	ALF-012287-36	Magnesium oxide, 96%, light	1309-48-4	500g	6781	2825	18
012288.36	ALF-012288-36	Magnesium chloride hexahydrate, 98%	7791-18-6	500g	1060	2827	18
012289.22	ALF-012289-22	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	7774-29-0	100g	3823	2852	18

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012289.36	ALF-012289-36	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	7774-29-0	500g	17000	2852	18
012290.36	ALF-012290-36	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	500g	1925	2810	18
012294.36	ALF-012294-36	Ammonium pentaborate octahydrate, 99.0%	12046-03-6	500g	4939	2840	18
012297.36	ALF-012297-36	Aluminum chloride hexahydrate, Reagent Grade	7784-13-6	500g	2411	2827	18
012298.30	ALF-012298-30	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	250g	2043	2827	18
012299.36	ALF-012299-36	Copper(II) oxide, 97%	1317-38-0	500g	3670	2825	18
012300.36	ALF-012300-36	Copper(I) oxide, 97% (Cu + Cu ₂ O Assay)	1317-39-1	500g	1925	2825	18
012301.30	ALF-012301-30	Vanadium(III) oxide, 95%	1314-34-7	250g	5873	2825	18
012303.18	ALF-012303-18	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	7646-79-9	50g	4317	2827	18
012303.30	ALF-012303-30	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	7646-79-9	250g	16551	2827	18
012307.30	ALF-012307-30	Zinc chloride, ACS, 97%	7646-85-7	250g	2869	2827	18
012308.14	ALF-012308-14	Cesium perchlorate, Reagent Grade	13454-84-7	25g	5073	2829	18
012308.22	ALF-012308-22	Cesium perchlorate, Reagent Grade	13454-84-7	100g	16354	2829	18
012309.22	ALF-012309-22	Manganese(II) perchlorate hexahydrate, Reagent Grade	15364-94-0	100g	2689	2829	18
012309.36	ALF-012309-36	Manganese(II) perchlorate hexahydrate, Reagent Grade	15364-94-0	500g	9075	2829	18
012310.36	ALF-012310-36	Barium chloride dihydrate, ACS	10326-27-9	500g	2302	2827	18
012312.36	ALF-012312-36	Calcium chloride dihydrate, 99% min	10035-04-8	500g	2968	2827	18
012313.36	ALF-012313-36	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	500g	2618	2834	18
012314.36	ALF-012314-36	Sodium chloride, ACS, 99.0% min	7647-14-5	500g	2070	2501	NIL
012325.03	ALF-012325-03	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	27988-77-8	1g	9453	2843	18
012325.06	ALF-012325-06	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	27988-77-8	5g	32472	2843	18
012325.14	ALF-012325-14	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	27988-77-8	25g	133034	2843	18
012326.03	ALF-012326-03	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min	16940-92-4	1g	6350	2843	18
012326.06	ALF-012326-06	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min	16940-92-4	5g	24772	2843	18
012336.18	ALF-012336-18	Chromium(III) chloride, anhydrous, 98%	10025-73-7	50g	4146	2827	18
012336.30	ALF-012336-30	Chromium(III) chloride, anhydrous, 98%	10025-73-7	250g	16398	2827	18
012337.06	ALF-012337-06	Tungsten(VI) chloride, 99%	13283-01-7	5g	2203	2827	18
012337.09	ALF-012337-09	Tungsten(VI) chloride, 99%	13283-01-7	10g	3500	2827	18
012337.18	ALF-012337-18	Tungsten(VI) chloride, 99%	13283-01-7	50g	13672	2827	18
012337.30	ALF-012337-30	Tungsten(VI) chloride, 99%	13283-01-7	250g	54599	2827	18
012338.14	ALF-012338-14	Barium fluoride, 99%	7787-32-8	25g	2744	2826	18
012338.30	ALF-012338-30	Barium fluoride, 99%	7787-32-8	250g	4030	2826	18
012339.30	ALF-012339-30	Chromium(III) fluoride hydrate	123333-98-2	250g	1772	2826	18
012340.14	ALF-012340-14	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	25g	990	2833	18
012340.30	ALF-012340-30	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	250g	4723	2833	18
012344.30	ALF-012344-30	Calcium zirconium oxide, 99.2% (metals basis)	12013-47-7	250g	2096	2841	18
012346.30	ALF-012346-30	Strontium zirconium oxide, 99.3% (metals basis)	12036-39-4	250g	2527	2841	18
012348.18	ALF-012348-18	Barium titanium oxide, 99% (metals basis)	12047-27-7	50g	1503	2825	18
012348.36	ALF-012348-36	Barium titanium oxide, 99% (metals basis)	12047-27-7	500g	2627	2825	18
012349.18	ALF-012349-18	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	50g	1294	2827	18
012349.36	ALF-012349-36	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	500g	3751	2827	18
012351.22	ALF-012351-22	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	100g	1062	2915	18
012351.36	ALF-012351-36	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	500g	1654	2915	18
012353.02	ALF-012353-02	Rhodium black, 99.9% (metals basis)	7440-16-6	0.5g	12556	7110	3
012353.04	ALF-012353-04	Rhodium black, 99.9% (metals basis)	7440-16-6	2g	37258	7110	3
012354.04	ALF-012354-04	Ruthenium black, 99.9% (metals basis)	7440-18-8	2g	14437	7110	3
012354.09	ALF-012354-09	Ruthenium black, 99.9% (metals basis)	7440-18-8	10g	50586	7110	3
012357.09	ALF-012357-09	Iron(III) chloride, anhydrous, 98%	7705-08-0	10g	1304	2827	18
012357.22	ALF-012357-22	Iron(III) chloride, anhydrous, 98%	7705-08-0	100g	1637	2827	18
012358.22	ALF-012358-22	Selenium(IV) oxide, 99.4% (metals basis)	7446-08-4	100g	3482	2811	18
012358.36	ALF-012358-36	Selenium(IV) oxide, 99.4% (metals basis)	7446-08-4	500g	12863	2811	18
012359.18	ALF-012359-18	Nickel(II) oxide, 99% (metals basis)	1313-99-1	50g	1925	2825	18
012359.30	ALF-012359-30	Nickel(II) oxide, 99% (metals basis)	1313-99-1	250g	7052	2825	18
012360.14	ALF-012360-14	Aluminum nitrate nonahydrate, 98%	7784-27-2	25g	1728	2834	18
012360.30	ALF-012360-30	Aluminum nitrate nonahydrate, 98%	7784-27-2	250g	2123	2834	18

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012361.36	ALF-012361-36	Ammonium chloride, 99.5% min	12125-02-9	500g	1799	2827	18
012362.36	ALF-012362-36	Aluminum sulfate hydrate, 97+%	17927-65-0	500g	1683	2833	18
012364.36	ALF-012364-36	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	13477-34-4	500g	2087	2834	18
012365.36	ALF-012365-36	Calcium carbonate, 98%	471-34-1	500g	2430	2836	18
012366.22	ALF-012366-22	Aluminum hydroxide, 76.5% min	21645-51-2	100g	1294	2818	18
012366.36	ALF-012366-36	Aluminum hydroxide, 76.5% min	21645-51-2	500g	2807	2818	18
012367.22	ALF-012367-22	Magnesium hydroxide, 95-100.5%	1309-42-8	100g	999	2816	18
012367.36	ALF-012367-36	Magnesium hydroxide, 95-100.5%	1309-42-8	500g	2078	2816	18
012372.36	ALF-012372-36	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	7791-20-0	500g	2554	2827	18
012373.18	ALF-012373-18	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	7790-78-5	50g	1548	2827	18
012373.30	ALF-012373-30	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	7790-78-5	250g	6053	2827	18
012391.30	ALF-012391-30	Triethylamine, 99+%	121-44-8	250g	2707	2921	18
012394.06	ALF-012394-06	Europium pieces, sublimed dendritic, 99.9% (REO)	7440-53-1	5g	24223	2805	18
012410.03	ALF-012410-03	Lutetium pieces, distilled dendritic, 99.9% (REO)	7439-94-3	1g	12881	2805	18
012410.06	ALF-012410-06	Lutetium pieces, distilled dendritic, 99.9% (REO)	7439-94-3	5g	51810	2805	18
012411.36	ALF-012411-36	1,2,4-Trimethylbenzene, 98%	95-63-6	500g	2438	2902	18
012423.09	ALF-012423-09	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	10g	4425	2805	18
012423.18	ALF-012423-18	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	50g	14591	2805	18
012423.30	ALF-012423-30	Samarium pieces, sublimed dendritic, 99.9% (REO)	7440-19-9	250g	51559	2805	18
012435.03	ALF-012435-03	Thulium pieces, sublimed dendritic, 99.9% (REO)	7440-30-4	1g	7447	2805	18
012435.06	ALF-012435-06	Thulium pieces, sublimed dendritic, 99.9% (REO)	7440-30-4	5g	24592	2805	18
012446.03	ALF-012446-03	Osmium powder, -200 mesh, 99.8% (metals basis)	7440-04-2	1g	8886	7110	3
012446.06	ALF-012446-06	Osmium powder, -200 mesh, 99.8% (metals basis)	7440-04-2	5g	42555	7110	3
012453.03	ALF-012453-03	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	7440-57-5	1g	12134	7108	3
012453.06	ALF-012453-06	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	7440-57-5	5g	53060	7108	3
012457.18	ALF-012457-18	Copper(II) chloride, anhydrous, 98% min	7447-39-4	50g	1538	2827	18
012457.30	ALF-012457-30	Copper(II) chloride, anhydrous, 98% min	7447-39-4	250g	2070	2827	18
012458.22	ALF-012458-22	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	100g	1907	2827	18
012458.36	ALF-012458-36	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	500g	5640	2827	18
012478.03	ALF-012478-03	Gallium Indium eutectic, 99.99% (metals basis)		1g	1418	8112	18
012478.09	ALF-012478-09	Gallium Indium eutectic, 99.99% (metals basis)		10g	6233	8112	18
012478.18	ALF-012478-18	Gallium Indium eutectic, 99.99% (metals basis)		50g	24772	8112	18
012480.14	ALF-012480-14	Bismuth Tin eutectic lump, 99.95% (metals basis)		25g	2583	8106	18
012480.22	ALF-012480-22	Bismuth Tin eutectic lump, 99.95% (metals basis)		100g	7646	8106	18
012480.36	ALF-012480-36	Bismuth Tin eutectic lump, 99.95% (metals basis)		500g	28451	8106	18
012482.22	ALF-012482-22	Tungsten carbide, 99.5% (metals basis)	12070-12-1	100g	4829	2849	18
012482.36	ALF-012482-36	Tungsten carbide, 99.5% (metals basis)	12070-12-1	500g	17882	2849	18
012483.22	ALF-012483-22	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	100g	3157	2824	18
012483.36	ALF-012483-36	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	500g	9795	2824	18
012484.14	ALF-012484-14	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	25g	2393	2827	18
012484.30	ALF-012484-30	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	250g	3211	2827	18
012494.36	ALF-012494-36	Strontium chloride hexahydrate, tech.	10025-70-4	500g	2788	2827	18
012495.30	ALF-012495-30	Strontium oxide, tech.	1314-11-0	250g	7681	2825	18
012497.14	ALF-012497-14	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	25g	1583	2827	18
012497.30	ALF-012497-30	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	250g	2438	2827	18
012511.18	ALF-012511-18	Lead shot, 3mm (0.1in), 99.999% (metals basis)	7439-92-1	50g	7709	7801	18
012511.30	ALF-012511-30	Lead shot, 3mm (0.1in), 99.999% (metals basis)	7439-92-1	250g	26788	7801	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012514.36	ALF-012514-36	Nickel(II) sulfate hexahydrate, 98%	10101-97-0	500g	2724	2833	18
012517.06	ALF-012517-06	Nickel(II) hydroxide, Ni 61%	12054-48-7	5g	1521	2825	18
012517.30	ALF-012517-30	Nickel(II) hydroxide, Ni 61%	12054-48-7	250g	3013	2825	18
012518.36	ALF-012518-36	Chromium(III) acetate hydroxide, Cr 24%	39430-51-8	500g	1925	2915	18
012519.22	ALF-012519-22	Nickel ammonium sulfate hexahydrate	7785-20-8	100g	3680	2833	18
012519.36	ALF-012519-36	Nickel ammonium sulfate hexahydrate	7785-20-8	500g	13816	2833	18
012521.30	ALF-012521-30	Antimony(III) sulfide, 98% (metals basis)	1345-04-6	250g	3049	2830	18
012522.30	ALF-012522-30	Chromium(VI) oxide, 99%	1333-82-0	250g	1097	2819	18
012523.18	ALF-012523-18	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	50g	1521	2834	18
012523.36	ALF-012523-36	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	500g	3859	2834	18
012524.22	ALF-012524-22	Cobalt(III) hydroxide, 99.9% (metals basis)	21041-93-0	100g	2680	2822	18
012524.36	ALF-012524-36	Cobalt(III) hydroxide, 99.9% (metals basis)	21041-93-0	500g	10003	2822	18
012527.18	ALF-012527-18	Zinc 2,4-pentanedionate monohydrate	14363-15-6	50g	1592	2915	18
012527.30	ALF-012527-30	Zinc 2,4-pentanedionate monohydrate	14363-15-6	250g	5361	2915	18
012530.09	ALF-012530-09	Manganese(III) 2,4-pentanedionate	14284-89-0	10g	1294	2914	18
012530.18	ALF-012530-18	Manganese(III) 2,4-pentanedionate	14284-89-0	50g	3823	2914	18
012530.30	ALF-012530-30	Manganese(III) 2,4-pentanedionate	14284-89-0	250g	12306	2914	18
012532.09	ALF-012532-09	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	14024-56-7	10g	1358	2914	18
012532.18	ALF-012532-18	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	14024-56-7	50g	4074	2914	18
012532.30	ALF-012532-30	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	14024-56-7	250g	15121	2914	18
012532.36	ALF-012532-36	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	14024-56-7	500g	24781	2914	18
012534.22	ALF-012534-22	Iron(III) 2,4-pentanedionate	14024-18-1	100g	2583	2914	18
012534.36	ALF-012534-36	Iron(III) 2,4-pentanedionate	14024-18-1	500g	8627	2914	18
012535.14	ALF-012535-14	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	25g	1215	2914	18
012535.22	ALF-012535-22	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	100g	2662	2914	18
012535.36	ALF-012535-36	Copper(II) 2,4-pentanedionate hydrate	13395-16-9	500g	10614	2914	18
012536.06	ALF-012536-06	Cobalt(III) 2,4-pentanedionate	21679-46-9	5g	1457	2914	18
012536.14	ALF-012536-14	Cobalt(III) 2,4-pentanedionate	21679-46-9	25g	2924	2914	18
012536.22	ALF-012536-22	Cobalt(III) 2,4-pentanedionate	21679-46-9	100g	7439	2914	18
012537.18	ALF-012537-18	Cobalt(II) 2,4-pentanedionate	14024-48-7	50g	2447	2914	18
012537.30	ALF-012537-30	Cobalt(II) 2,4-pentanedionate	14024-48-7	250g	8833	2914	18
012538.22	ALF-012538-22	Chromium(III) 2,4-pentanedionate, 97%	21679-31-2	100g	2302	2914	18
012538.36	ALF-012538-36	Chromium(III) 2,4-pentanedionate, 97%	21679-31-2	500g	7952	2914	18
012542.22	ALF-012542-22	Aluminum 2,4-pentanedionate	13963-57-0	100g	1780	2914	18
012542.36	ALF-012542-36	Aluminum 2,4-pentanedionate	13963-57-0	500g	4929	2914	18
012544.09	ALF-012544-09	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	10g	5729	2825	18
012544.18	ALF-012544-18	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	50g	19825	2825	18
012544.30	ALF-012544-30	Indium(III) oxide, 99.99% (metals basis)	1312-43-2	250g	78103	2825	18
012545.06	ALF-012545-06	Triphenylbismuth, 99+%	603-33-8	5g	2573	2931	18
012545.14	ALF-012545-14	Triphenylbismuth, 99+%	603-33-8	25g	8582	2931	18
012545.22	ALF-012545-22	Triphenylbismuth, 99+%	603-33-8	100g	18898	2931	18
012548.06	ALF-012548-06	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	5g	2240	2931	18
012548.14	ALF-012548-14	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	25g	10165	2931	18
012548.22	ALF-012548-22	Bis(cyclopentadienyl)zirconium dichloride	1291-32-3	100g	32832	2931	18
012551.14	ALF-012551-14	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	25g	4390	2843	18
012551.22	ALF-012551-22	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	100g	15803	2843	18
012551.36	ALF-012551-36	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	506-61-6	500g	70835	2843	18
012552.03	ALF-012552-03	Gold(I) potassium cyanide, Premion r, 99.96% (metals basis), Au 67.6% min	13967-50-5	1g	10201	2843	18
012552.06	ALF-012552-06	Gold(I) potassium cyanide, Premion r, 99.96% (metals basis), Au 67.6% min	13967-50-5	5g	45370	2843	18
012553.36	ALF-012553-36	Aluminum oxide, 99% (metals basis)	1344-28-1	500g	2185	2818	18
012559.14	ALF-012559-14	Tungsten boride, 99% (metals basis)	12007-09-9	25g	7916	2850	18
012559.22	ALF-012559-22	Tungsten boride, 99% (metals basis)	12007-09-9	100g	25402	2850	18
012563.14	ALF-012563-14	Molybdenum boride, 99% (metals basis)	12006-98-3	25g	5720	2850	18
012563.22	ALF-012563-22	Molybdenum boride, 99% (metals basis)	12006-98-3	100g	17261	2850	18
012564.04	ALF-012564-04	Hafnium silicide	12401-56-8	2g	3013	2850	18
012564.09	ALF-012564-09	Hafnium silicide	12401-56-8	10g	12620	2850	18
012567.03	ALF-012567-03	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	1g	2231	2849	18
012567.09	ALF-012567-09	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	10g	3193	2849	18
012567.18	ALF-012567-18	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	12069-85-1	50g	12819	2849	18
012570.14	ALF-012570-14	Chromium boride, 99% (metals basis)	12007-16-8	25g	4597	2850	18
012570.22	ALF-012570-22	Chromium boride, 99% (metals basis)	12007-16-8	100g	13754	2850	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012573.14	ALF-012573-14	Niobium boride, 99% (metals basis)	12007-29-3	25g	4676	2850	18
012573.22	ALF-012573-22	Niobium boride, 99% (metals basis)	12007-29-3	100g	14040	2850	18
012574.06	ALF-012574-06	Selenous acid, 97%	7783-00-8	5g	1627	2811	18
012574.18	ALF-012574-18	Selenous acid, 97%	7783-00-8	50g	2995	2811	18
012574.30	ALF-012574-30	Selenous acid, 97%	7783-00-8	250g	12683	2811	18
012581.09	ALF-012581-09	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	10g	4281	2825	18
012581.18	ALF-012581-18	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	50g	15508	2825	18
012581.30	ALF-012581-30	Indium(III) oxide, 99.9% (metals basis)	1312-43-2	250g	58809	2825	18
012585.22	ALF-012585-22	Sodium selenite, anhydrous, 99% min, typically 99.75% min (metals basis)	10102-18-8	100g	3157	2842	18
012585.36	ALF-012585-36	Sodium selenite, anhydrous, 99% min, typically 99.75% min (metals basis)	10102-18-8	500g	10929	2842	18
012586.09	ALF-012586-09	Zinc selenite	13597-46-1	10g	720	2842	18
012586.22	ALF-012586-22	Zinc selenite	13597-46-1	100g	1088	2842	18
012586.36	ALF-012586-36	Zinc selenite	13597-46-1	500g	3688	2842	18
012591.18	ALF-012591-18	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	50g	2258	2840	18
012591.30	ALF-012591-30	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	250g	7646	2840	18
012592.18	ALF-012592-18	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	50g	2403	2840	18
012592.30	ALF-012592-30	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	250g	9139	2840	18
012601.36	ALF-012601-36	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	7440-31-5	500g	12610	8003	18
012607.14	ALF-012607-14	Tellurium broken ingot, Puratronic r, 99.9999+% (metals basis)	13494-80-9	25g	9859	2804	18
012607.22	ALF-012607-22	Tellurium broken ingot, Puratronic r, 99.9999+% (metals basis)	13494-80-9	100g	32309	2804	18
012607.36	ALF-012607-36	Tellurium broken ingot, Puratronic r, 99.9999+% (metals basis)	13494-80-9	500g	164661	2804	18
012608.18	ALF-012608-18	Samarium Cobalt powder, -30 mesh		50g	5289	2846	18
012608.30	ALF-012608-30	Samarium Cobalt powder, -30 mesh		250g	18538	2846	18
012609.14	ALF-012609-14	Potassium carbonate, ACS, 99.0% min	584-08-7	25g	1286	2836	18
012609.22	ALF-012609-22	Potassium carbonate, ACS, 99.0% min	584-08-7	100g	1996	2836	18
012609.36	ALF-012609-36	Potassium carbonate, ACS, 99.0% min	584-08-7	500g	2627	2836	18
012610.22	ALF-012610-22	Potassium chromate, ACS, 99.0% min	7789-00-6	100g	2544	2841	18
012610.36	ALF-012610-36	Potassium chromate, ACS, 99.0% min	7789-00-6	500g	10165	2841	18
012611.22	ALF-012611-22	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	100g	1718	2841	18
012611.36	ALF-012611-36	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	500g	6837	2841	18
012612.18	ALF-012612-18	Potassium bromide, ACS, 99% min	7758-02-3	50g	1242	2827	18
012612.30	ALF-012612-30	Potassium bromide, ACS, 99% min	7758-02-3	250g	1736	2827	18
012613.06	ALF-012613-06	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	5g	1259	2842	18
012613.18	ALF-012613-18	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	50g	3364	2842	18
012613.30	ALF-012613-30	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	250g	11873	2842	18
012617.03	ALF-012617-03	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals basis), Pt 23.7% min	20596-34-3	1g	6404	2843	18
012617.06	ALF-012617-06	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals basis), Pt 23.7% min	20596-34-3	5g	25635	2843	18
012619.03	ALF-012619-03	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28%	17363-02-9	1g	3562	2843	18
012619.06	ALF-012619-06	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28%	17363-02-9	5g	14051	2843	18
012620.03	ALF-012620-03	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	12325-31-4	1g	14868	2843	18
012620.06	ALF-012620-06	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	12325-31-4	5g	59042	2843	18
012628.03	ALF-012628-03	Ruthenium(III) bromide hydrate, Ru 25% min	314075-07-5	1g	4469	2843	18
012628.06	ALF-012628-06	Ruthenium(III) bromide hydrate, Ru 25% min	314075-07-5	5g	17855	2843	18
012632.03	ALF-012632-03	Ammonium hexachloroiridate(III) hydrate		1g	6495	2843	18
012632.06	ALF-012632-06	Ammonium hexachloroiridate(III) hydrate		5g	29053	2843	18
012637.01	ALF-012637-01	Gold(I) sodium cyanide, 99.9% (metals basis), Au 72% min	15280-09-8	0.25g	4281	2843	18
012637.03	ALF-012637-03	Gold(I) sodium cyanide, 99.9% (metals basis), Au 72% min	15280-09-8	1g	12223	2843	18
012637.06	ALF-012637-06	Gold(I) sodium cyanide, 99.9% (metals basis), Au 72% min	15280-09-8	5g	52170	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012642.03	ALF-012642-03	Potassium hexaiodoplatinate(IV), Pt 18.2% min	16905-14-9	1g	8069	2843	18
012642.06	ALF-012642-06	Potassium hexaiodoplatinate(IV), Pt 18.2% min	16905-14-9	5g	32219	2843	18
012645.03	ALF-012645-03	Ammonium aquopentachlororhodate(III), Rh 30% min	63771-33-5	1g	14868	2843	18
012645.06	ALF-012645-06	Ammonium aquopentachlororhodate(III), Rh 30% min	63771-33-5	5g	66733	2843	18
012647.01	ALF-012647-01	Potassium osmium(VI) oxide dihydrate, 99+%	10022-66-9	0.25g	4084	2843	18
012647.03	ALF-012647-03	Potassium osmium(VI) oxide dihydrate, 99+%	10022-66-9	1g	11900	2843	18
012648.03	ALF-012648-03	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5 % min	24598-62-7	1g	9228	2843	18
012648.06	ALF-012648-06	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5 % min	24598-62-7	5g	37599	2843	18
012649.03	ALF-012649-03	Sodium hexabromoiridate(IV), Ir 24.1% min	28529-99-9	1g	4525	2843	18
012649.06	ALF-012649-06	Sodium hexabromoiridate(IV), Ir 24.1% min	28529-99-9	5g	15040	2843	18
012651.03	ALF-012651-03	Potassium hexabromoiridate(IV), Ir 25.5% min	19121-78-9	1g	6917	2843	18
012651.06	ALF-012651-06	Potassium hexabromoiridate(IV), Ir 25.5% min	19121-78-9	5g	27614	2843	18
012664.03	ALF-012664-03	Potassium tetrabromoaurate(III) dihydrate, Premion r, 99.99% (metals basis), Au 33% min	14323-32-1	1g	6206	2843	18
012664.06	ALF-012664-06	Potassium tetrabromoaurate(III) dihydrate, Premion r, 99.99% (metals basis), Au 33% min	14323-32-1	5g	24951	2843	18
012667.01	ALF-012667-01	Rhodium(III) oxide pentahydrate, Premion r, 99.99% (metals basis), Rh 59% min	39373-27-8	0.25g	9354	2843	18
012667.03	ALF-012667-03	Rhodium(III) oxide pentahydrate, Premion r, 99.99% (metals basis), Rh 59% min	39373-27-8	1g	19447	2843	18
012667.06	ALF-012667-06	Rhodium(III) oxide pentahydrate, Premion r, 99.99% (metals basis), Rh 59% min	39373-27-8	5g	77248	2843	18
012674.03	ALF-012674-03	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	12125-22-3	1g	6162	2843	18
012674.06	ALF-012674-06	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	12125-22-3	5g	22811	2843	18
012678.03	ALF-012678-03	Potassium hexacyanoplatinate(IV)	16920-94-8	1g	21301	2843	18
012679.03	ALF-012679-03	Barium tetracyanoplatinate(II) tetrahydrate, Pt 38%	13755-32-3	1g	13158	2843	18
012679.06	ALF-012679-06	Barium tetracyanoplatinate(II) tetrahydrate, Pt 38%	13755-32-3	5g	52718	2843	18
012681.09	ALF-012681-09	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	10g	1631	2804	18
012681.22	ALF-012681-22	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	100g	9354	2804	18
012681.36	ALF-012681-36	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	7440-21-3	500g	25320	2804	18
012724.14	ALF-012724-14	Lead(II) iodide, 99.9985% (metals basis)	10101-63-0	25g	6179	2827	18
012724.22	ALF-012724-22	Lead(II) iodide, 99.9985% (metals basis)	10101-63-0	100g	19178	2827	18
012730.22	ALF-012730-22	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	100g	1790	2846	18
012730.36	ALF-012730-36	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	500g	4965	2846	18
012732.36	ALF-012732-36	Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	1314-23-4	500g	3742	2825	18
012739.01	ALF-012739-01	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	0.25g	4210	2843	18
012739.03	ALF-012739-03	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	1g	12872	2843	18
012739.06	ALF-012739-06	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	12080-32-9	5g	60472	2843	18
012749.01	ALF-012749-01	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	0.25g	3302	2843	18
012749.03	ALF-012749-03	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	1g	9228	2843	18
012749.06	ALF-012749-06	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	12112-67-3	5g	44975	2843	18
012755.01	ALF-012755-01	Platinum black, HISPEC [®] t 1000	7440-06-4	0.25g	4281	7110	3
012755.03	ALF-012755-03	Platinum black, HISPEC [®] t 1000	7440-06-4	1g	15652	7110	3
012755.06	ALF-012755-06	Platinum black, HISPEC [®] t 1000	7440-06-4	5g	53879	7110	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012760.03	ALF-012760-03	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	51364-51-3	1g	3742	2843	18
012760.06	ALF-012760-06	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	51364-51-3	5g	14400	2843	18
012764.01	ALF-012764-01	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	0.25g	1141	2843	18
012764.03	ALF-012764-03	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	1g	2834	2843	18
012764.06	ALF-012764-06	Bis(dibenzylideneacetone)palladium(0)	32005-36-0	5g	10974	2843	18
012778.03	ALF-012778-03	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% min	15746-57-3	1g	8886	2843	18
012778.06	ALF-012778-06	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% min	15746-57-3	5g	33406	2843	18
012781.03	ALF-012781-03	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1287-13-4	1g	11451	2843	18
012781.06	ALF-012781-06	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1287-13-4	5g	42986	2843	18
012783.02	ALF-012783-02	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	50525-27-4	0.5g	4714	2843	18
012783.04	ALF-012783-04	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	50525-27-4	2g	15021	2843	18
012811.14	ALF-012811-14	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wide, 0.15mm (0.0059in) thick	7439-95-4	25g	7889	8104	18
012811.51	ALF-012811-51	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wide, 0.15mm (0.0059in) thick	7439-95-4	*5x25g	35350	8104	18
012820.03	ALF-012820-03	Boron powder, crystalline, -4+40 mesh, 99.999% (metals basis)	7440-42-8	1g	17513	2804	18
012820.06	ALF-012820-06	Boron powder, crystalline, -4+40 mesh, 99.999% (metals basis)	7440-42-8	5g	72032	2804	18
012826.06	ALF-012826-06	Titanium(IV) sulfide, 99.8% (metals basis)	12039-13-3	5g	14609	2830	18
012826.14	ALF-012826-14	Titanium(IV) sulfide, 99.8% (metals basis)	12039-13-3	25g	60805	2830	18
012832.03	ALF-012832-03	Mercury(II) selenide, 99.999% (metals basis)	20601-83-6	1g	4543	2852	18
012832.06	ALF-012832-06	Mercury(II) selenide, 99.999% (metals basis)	20601-83-6	5g	16920	2852	18
012835.06	ALF-012835-06	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	5g	1710	2830	18
012835.14	ALF-012835-14	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	25g	8078	2830	18
012835.22	ALF-012835-22	Manganese(II) sulfide, 99.9% (metals basis)	18820-29-6	100g	29053	2830	18
012837.09	ALF-012837-09	Magnesium silicide, 99.5% (metals basis)	22831-39-6	10g	2203	2850	18
012837.18	ALF-012837-18	Magnesium silicide, 99.5% (metals basis)	22831-39-6	50g	8005	2850	18
012839.04	ALF-012839-04	Lithium sulfide, 99.9% (metals basis)	12136-58-2	2g	2365	2830	18
012839.09	ALF-012839-09	Lithium sulfide, 99.9% (metals basis)	12136-58-2	10g	8573	2830	18
012839.18	ALF-012839-18	Lithium sulfide, 99.9% (metals basis)	12136-58-2	50g	41377	2830	18
012839.30	ALF-012839-30	Lithium sulfide, 99.9% (metals basis)	12136-58-2	250g	100338	2830	18
012842.03	ALF-012842-03	Iron sulfide, 99.9% (metals basis)	12068-85-8	1g	2753	2830	18
012842.09	ALF-012842-09	Iron sulfide, 99.9% (metals basis)	12068-85-8	10g	12477	2830	18
012842.18	ALF-012842-18	Iron sulfide, 99.9% (metals basis)	12068-85-8	50g	51288	2830	18
012844.14	ALF-012844-14	Copper silicide, 99.5% (metals basis)	12159-07-8	25g	6280	2850	18
012844.22	ALF-012844-22	Copper silicide, 99.5% (metals basis)	12159-07-8	100g	18538	2850	18
012848.09	ALF-012848-09	Barium sulfide, 99.7% (metals basis)	21109-95-5	10g	5189	2830	18
012848.18	ALF-012848-18	Barium sulfide, 99.7% (metals basis)	21109-95-5	50g	18863	2830	18
012849.02	ALF-012849-02	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	0.5g	2132	2842	18
012849.06	ALF-012849-06	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	5g	7772	2842	18
012849.14	ALF-012849-14	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	25g	35801	2842	18
012851.06	ALF-012851-06	Aluminum sulfide, 99+%, (metals basis)	1302-81-4	5g	4929	2830	18
012851.14	ALF-012851-14	Aluminum sulfide, 99+%, (metals basis)	1302-81-4	25g	17162	2830	18
012853.09	ALF-012853-09	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals basis)	7440-41-7	10g	5018	8112	18
012853.18	ALF-012853-18	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals basis)	7440-41-7	50g	18627	8112	18
012855.14	ALF-012855-14	Zinc oxide, Puratronic r, 99.9995% (metals basis)	1314-13-2	25g	7609	2817	18
012855.22	ALF-012855-22	Zinc oxide, Puratronic r, 99.9995% (metals basis)	1314-13-2	100g	22973	2817	18
012857.06	ALF-012857-06	Titanium(II) hydride, 99% (metals basis)	7704-98-5	5g	1772	2850	18
012857.22	ALF-012857-22	Titanium(II) hydride, 99% (metals basis)	7704-98-5	100g	9623	2850	18
012857.36	ALF-012857-36	Titanium(II) hydride, 99% (metals basis)	7704-98-5	500g	38318	2850	18
012867.14	ALF-012867-14	Aluminum oxide, ^y-phase, 96+% incl. 3% C	1344-28-1	25g	2374	2818	18
012867.22	ALF-012867-22	Aluminum oxide, ^y-phase, 96+% incl. 3% C	1344-28-1	100g	5549	2818	18
012867.36	ALF-012867-36	Aluminum oxide, ^y-phase, 96+% incl. 3% C	1344-28-1	500g	22162	2818	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012870.06	ALF-012870-06	Strontium sulfate, Puratronic r, 99.9965% (metals basis)	7759-02-6	5g	4308	2833	18
012870.14	ALF-012870-14	Strontium sulfate, Puratronic r, 99.9965% (metals basis)	7759-02-6	25g	15723	2833	18
012872.04	ALF-012872-04	Rubidium sulfate, Puratronic r, 99.975% (metals basis)	7488-54-2	2g	4254	2833	18
012872.09	ALF-012872-09	Rubidium sulfate, Puratronic r, 99.975% (metals basis)	7488-54-2	10g	14661	2833	18
012873.04	ALF-012873-04	Rubidium fluoride, Puratronic r, 99.975% (metals basis)	13446-74-7	2g	4821	2826	18
012873.09	ALF-012873-09	Rubidium fluoride, Puratronic r, 99.975% (metals basis)	13446-74-7	10g	16920	2826	18
012882.03	ALF-012882-03	Ammonium hexachloroplatinate(IV), Pt 43.4% min	16919-58-7	1g	6881	2843	18
012882.06	ALF-012882-06	Ammonium hexachloroplatinate(IV), Pt 43.4% min	16919-58-7	5g	27515	2843	18
012884.18	ALF-012884-18	Cesium nitrate, 99.8% (metals basis)	7789-18-6	50g	3040	2834	18
012884.30	ALF-012884-30	Cesium nitrate, 99.8% (metals basis)	7789-18-6	250g	9823	2834	18
012885.14	ALF-012885-14	Cesium fluoride, 99% (metals basis)	13400-13-0	25g	1197	2826	18
012885.22	ALF-012885-22	Cesium fluoride, 99% (metals basis)	13400-13-0	100g	3473	2826	18
012886.18	ALF-012886-18	Cesium chloride, 99% (metals basis)	7647-17-8	50g	3606	2827	18
012886.30	ALF-012886-30	Cesium chloride, 99% (metals basis)	7647-17-8	250g	10039	2827	18
012887.06	ALF-012887-06	Cesium carbonate, 99% (metals basis)	534-17-8	5g	1925	2836	18
012887.18	ALF-012887-18	Cesium carbonate, 99% (metals basis)	534-17-8	50g	2509	2836	18
012887.30	ALF-012887-30	Cesium carbonate, 99% (metals basis)	534-17-8	250g	8069	2836	18
012889.09	ALF-012889-09	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	10g	3193	2834	18
012889.18	ALF-012889-18	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	50g	12215	2834	18
012889.30	ALF-012889-30	Rubidium nitrate, 99.8% (metals basis)	13126-12-0	250g	47682	2834	18
012890.09	ALF-012890-09	Rubidium acetate, 99.8% (metals basis)	563-67-7	10g	5171	2915	18
012890.18	ALF-012890-18	Rubidium acetate, 99.8% (metals basis)	563-67-7	50g	19482	2915	18
012891.06	ALF-012891-06	Rubidium bromide, 99.8% (metals basis)	7789-39-1	5g	2034	2827	18
012891.14	ALF-012891-14	Rubidium bromide, 99.8% (metals basis)	7789-39-1	25g	6773	2827	18
012891.22	ALF-012891-22	Rubidium bromide, 99.8% (metals basis)	7789-39-1	100g	19635	2827	18
012892.06	ALF-012892-06	Rubidium chloride, 99% (metals basis)	7791-11-9	5g	1457	2827	18
012892.14	ALF-012892-14	Rubidium chloride, 99% (metals basis)	7791-11-9	25g	8167	2827	18
012892.22	ALF-012892-22	Rubidium chloride, 99% (metals basis)	7791-11-9	100g	28693	2827	18
012895.03	ALF-012895-03	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	1g	2159	2805	18
012895.09	ALF-012895-09	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	10g	12206	2805	18
012895.18	ALF-012895-18	Samarium powder, -40 mesh, 99.9% (REO)	7440-19-9	50g	50182	2805	18
012896.04	ALF-012896-04	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	2g	3022	2805	18
012896.09	ALF-012896-09	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	10g	12728	2805	18
012896.18	ALF-012896-18	Gadolinium powder, -40 mesh, 99% (REO)	7440-54-2	50g	53322	2805	18
012897.06	ALF-012897-06	Dysprosium powder, -40 mesh, 99.9% (REO)	7429-91-6	5g	8014	2805	18
012897.14	ALF-012897-14	Dysprosium powder, -40 mesh, 99.9% (REO)	7429-91-6	25g	33669	2805	18
012898.06	ALF-012898-06	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	5g	1430	2846	18
012898.14	ALF-012898-14	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	25g	2132	2846	18
012898.22	ALF-012898-22	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	100g	5272	2846	18
012898.59	ALF-012898-59	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	13494-98-9	*5x100g	22038	2846	18
012901.09	ALF-012901-09	Ytterbium(III) nitrate hydrate, 99.9% (REO)		10g	2213	2846	18
012901.18	ALF-012901-18	Ytterbium(III) nitrate hydrate, 99.9% (REO)		50g	8211	2846	18
012906.14	ALF-012906-14	Samarium(III) nitrate hexahydrate, 99.9% (REO)	13759-83-6	25g	3337	2846	18
012906.22	ALF-012906-22	Samarium(III) nitrate hexahydrate, 99.9% (REO)	13759-83-6	100g	9354	2846	18
012909.09	ALF-012909-09	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	10g	1333	2846	18
012909.18	ALF-012909-18	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	50g	4119	2846	18
012909.30	ALF-012909-30	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	250g	15102	2846	18
012912.18	ALF-012912-18	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	16454-60-7	50g	3482	2846	18
012912.30	ALF-012912-30	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	16454-60-7	250g	11469	2846	18
012915.22	ALF-012915-22	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	10277-43-7	100g	2815	2846	18
012915.36	ALF-012915-36	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	10277-43-7	500g	10749	2846	18
012916.18	ALF-012916-18	Lanthanum(III) chloride heptahydrate, ACS	10025-84-0	50g	2968	2846	18
012916.30	ALF-012916-30	Lanthanum(III) chloride heptahydrate, ACS	10025-84-0	250g	11873	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
012917.14	ALF-012917-14	Gadolinium(III) nitrate hydrate, 99.9% (REO)	94219-55-3	25g	2942	2846	18
012917.22	ALF-012917-22	Gadolinium(III) nitrate hydrate, 99.9% (REO)	94219-55-3	100g	7556	2846	18
012920.14	ALF-012920-14	Erbium(III) nitrate hydrate, 99.9% (REO)	10031-51-3	25g	3823	2846	18
012920.22	ALF-012920-22	Erbium(III) nitrate hydrate, 99.9% (REO)	10031-51-3	100g	12566	2846	18
012922.14	ALF-012922-14	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	10031-49-9	25g	2851	2846	18
012922.22	ALF-012922-22	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	10031-49-9	100g	7987	2846	18
012925.22	ALF-012925-22	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	100g	3013	2846	18
012925.36	ALF-012925-36	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	500g	12053	2846	18
012927.14	ALF-012927-14	Cesium formate hydrate, 99.9% (metals basis)		25g	2689	2915	18
012927.22	ALF-012927-22	Cesium formate hydrate, 99.9% (metals basis)		100g	8052	2915	18
012927.36	ALF-012927-36	Cesium formate hydrate, 99.9% (metals basis)		500g	33489	2915	18
012928.18	ALF-012928-18	Cesium bromide, 99.9% (metals basis)	7787-69-1	50g	3751	2827	18
012928.30	ALF-012928-30	Cesium bromide, 99.9% (metals basis)	7787-69-1	250g	14771	2827	18
012929.14	ALF-012929-14	Cesium acetate, 99.9% (metals basis)	3396-11-0	25g	3355	2915	18
012929.22	ALF-012929-22	Cesium acetate, 99.9% (metals basis)	3396-11-0	100g	10372	2915	18
012930.14	ALF-012930-14	Molybdenum(VI) oxide, Puratronic r, 99.9995% (metals basis excluding W)	1313-27-5	25g	10183	2825	18
012930.22	ALF-012930-22	Molybdenum(VI) oxide, Puratronic r, 99.9995% (metals basis excluding W)	1313-27-5	100g	30645	2825	18
012930.36	ALF-012930-36	Molybdenum(VI) oxide, Puratronic r, 99.9995% (metals basis excluding W)	1313-27-5	500g	90191	2825	18
012932.04	ALF-012932-04	Indium arsenide, 99.9999% (metals basis)	1303-11-3	2g	12556	2841	18
012932.09	ALF-012932-09	Indium arsenide, 99.9999% (metals basis)	1303-11-3	10g	49903	2841	18
012933.03	ALF-012933-03	Gallium antimonide, 99.99% (metals basis)	12064-03-8	1g	4308	2842	18
012933.06	ALF-012933-06	Gallium antimonide, 99.99% (metals basis)	12064-03-8	5g	17774	2842	18
012933.77	ALF-012933-77	Gallium antimonide, 99.99% (metals basis)	12064-03-8	0.1g	1350	2842	18
012936.18	ALF-012936-18	Cadmium perchlorate hexahydrate	10326-28-0	50g	3912	2829	18
012936.30	ALF-012936-30	Cadmium perchlorate hexahydrate	10326-28-0	250g	14771	2829	18
012942.03	ALF-012942-03	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener		1g	2629	2843	18
012942.09	ALF-012942-09	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener		10g	13770	2843	18
012942.14	ALF-012942-14	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener		25g	27130	2843	18
012943.04	ALF-012943-04	Bright Brushing Gold		2g	3877	2843	18
012949.14	ALF-012949-14	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1% max		25g	7627	2846	18
012949.22	ALF-012949-22	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1% max		100g	22811	2846	18
012952.14	ALF-012952-14	Yttrium Cobalt lump, REActon r, 99.9% (REO)		25g	8995	2846	18
012952.22	ALF-012952-22	Yttrium Cobalt lump, REActon r, 99.9% (REO)		100g	28370	2846	18
012956.14	ALF-012956-14	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxygen, 99.9% (metals basis)	7440-48-4	25g	19140	8105	18
012956.22	ALF-012956-22	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxygen, 99.9% (metals basis)	7440-48-4	100g	57675	8105	18
012957.14	ALF-012957-14	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basis)	7440-02-0	25g	17342	7505	18
012957.22	ALF-012957-22	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basis)	7440-02-0	100g	51524	7505	18
012958.14	ALF-012958-14	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis)	7439-89-6	25g	14771	7203	18
012958.22	ALF-012958-22	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis)	7439-89-6	100g	42385	7203	18
012960.06	ALF-012960-06	Zinc bromide hydrate, Puratronic r, 99.999% (metals basis)	7699-45-8	5g	2627	2827	18
012960.14	ALF-012960-14	Zinc bromide hydrate, Puratronic r, 99.999% (metals basis)	7699-45-8	25g	10426	2827	18
012960.22	ALF-012960-22	Zinc bromide hydrate, Puratronic r, 99.999% (metals basis)	7699-45-8	100g	37239	2827	18
012962.14	ALF-012962-14	Iron(II,III) oxide, Puratronic r, 99.997% (metals basis)	1317-61-9	25g	13618	2821	18
012962.22	ALF-012962-22	Iron(II,III) oxide, Puratronic r, 99.997% (metals basis)	1317-61-9	100g	36322	2821	18
012964.06	ALF-012964-06	Sodium fluoride, Puratronic r, 99.995% (metals basis excluding K), K ^ =60ppm	7681-49-4	5g	1170	2826	18

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012964.18	ALF-012964-18	Sodium fluoride, Puratronic r, 99.995% (metals basis excluding K), K ^=60ppm	7681-49-4	50g	5649	2826	18
012964.30	ALF-012964-30	Sodium fluoride, Puratronic r, 99.995% (metals basis excluding K), K ^=60ppm	7681-49-4	250g	19546	2826	18
012966.14	ALF-012966-14	Nickel powder, low carbon, Puratronic r, 99.999% (metals basis), C <100ppm	7440-02-0	25g	10614	7504	18
012966.22	ALF-012966-22	Nickel powder, low carbon, Puratronic r, 99.999% (metals basis), C <100ppm	7440-02-0	100g	37419	7504	18
012967.06	ALF-012967-06	Iron(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	7782-63-0	5g	3724	2833	18
012967.14	ALF-012967-14	Iron(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	7782-63-0	25g	14355	2833	18
012971.06	ALF-012971-06	Zirconium dinitrate oxide hydrate, Puratronic r, 99.994% (metals basis)	14985-18-3	5g	2851	2834	18
012971.14	ALF-012971-14	Zirconium dinitrate oxide hydrate, Puratronic r, 99.994% (metals basis)	14985-18-3	25g	10938	2834	18
012971.22	ALF-012971-22	Zirconium dinitrate oxide hydrate, Puratronic r, 99.994% (metals basis)	14985-18-3	100g	31698	2834	18
012972.14	ALF-012972-14	Molybdenum powder, -22 mesh, Puratronic r, 99.9975% (metals basis excluding W), W <1000ppm	7439-98-7	25g	8780	8102	18
012972.22	ALF-012972-22	Molybdenum powder, -22 mesh, Puratronic r, 99.9975% (metals basis excluding W), W <1000ppm	7439-98-7	100g	28855	8102	18
012972.88	ALF-012972-88	Molybdenum powder, -22 mesh, Puratronic r, 99.9975% (metals basis excluding W), W <1000ppm	7439-98-7	2.5g	2753	8102	18
012973.14	ALF-012973-14	Tungsten powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-33-7	25g	12044	8101	18
012973.22	ALF-012973-22	Tungsten powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-33-7	100g	32723	8101	18
012973.88	ALF-012973-88	Tungsten powder, -22 mesh, Puratronic r, 99.999% (metals basis)	7440-33-7	2.5g	2185	8101	18
012974.06	ALF-012974-06	Calcium acetate hydrate, Puratronic r, 99.9965% (metals basis)	114460-21-8	5g	3382	2915	18
012974.14	ALF-012974-14	Calcium acetate hydrate, Puratronic r, 99.9965% (metals basis)	114460-21-8	25g	12556	2915	18
012975.06	ALF-012975-06	Potassium acetate hydrate, Puratronic r, 99.997% (metals basis)	254966-93-3	5g	5181	2915	18
012975.14	ALF-012975-14	Potassium acetate hydrate, Puratronic r, 99.997% (metals basis)	254966-93-3	25g	19825	2915	18
012980.09	ALF-012980-09	Ammonium carbonate, Puratronic r, 99.999% (metals basis)	506-87-6	10g	1987	2836	18
012980.18	ALF-012980-18	Ammonium carbonate, Puratronic r, 99.999% (metals basis)	506-87-6	50g	5973	2836	18
012980.30	ALF-012980-30	Ammonium carbonate, Puratronic r, 99.999% (metals basis)	506-87-6	250g	17793	2836	18
012981.06	ALF-012981-06	Ammonium bromide, Puratronic r, 99.999% (metals basis)	12124-97-9	5g	1780	2827	18
012981.14	ALF-012981-14	Ammonium bromide, Puratronic r, 99.999% (metals basis)	12124-97-9	25g	5694	2827	18
012981.22	ALF-012981-22	Ammonium bromide, Puratronic r, 99.999% (metals basis)	12124-97-9	100g	18998	2827	18
012982.06	ALF-012982-06	Lithium acetate hydrate, Puratronic r, 99.998% (metals basis)	546-89-4	5g	1736	2915	18
012982.14	ALF-012982-14	Lithium acetate hydrate, Puratronic r, 99.998% (metals basis)	546-89-4	25g	7178	2915	18
012983.06	ALF-012983-06	Lithium sulfate hydrate, Puratronic r, 99.996% (metals basis)	10377-48-7	5g	2430	2833	18
012983.14	ALF-012983-14	Lithium sulfate hydrate, Puratronic r, 99.996% (metals basis)	10377-48-7	25g	9058	2833	18
012985.14	ALF-012985-14	Zinc oxalate dihydrate, Puratronic r, 99.999% (metals basis)	4255-07-6	25g	9310	2917	18
012985.22	ALF-012985-22	Zinc oxalate dihydrate, Puratronic r, 99.999% (metals basis)	4255-07-6	100g	29053	2917	18
012986.06	ALF-012986-06	Zinc fluoride, Puratronic r, 99.995% (metals basis)	7783-49-5	5g	3815	2826	18
012986.14	ALF-012986-14	Zinc fluoride, Puratronic r, 99.995% (metals basis)	7783-49-5	25g	13754	2826	18
012986.22	ALF-012986-22	Zinc fluoride, Puratronic r, 99.995% (metals basis)	7783-49-5	100g	45802	2826	18
012988.06	ALF-012988-06	Calcium metaborate, 99.992% (metals basis)	13701-64-9	5g	2591	2840	18
012988.14	ALF-012988-14	Calcium metaborate, 99.992% (metals basis)	13701-64-9	25g	9399	2840	18

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012988.22	ALF-012988-22	Calcium metaborate, 99.992% (metals basis)	13701-64-9	100g	27596	2840	18
012990.06	ALF-012990-06	Strontium acetate hydrate, Puratronic r, 99.9965% (metals basis)	543-94-2	5g	5065	2915	18
012990.14	ALF-012990-14	Strontium acetate hydrate, Puratronic r, 99.9965% (metals basis)	543-94-2	25g	17973	2915	18
012992.06	ALF-012992-06	Mercury(II) sulfide, black, Puratronic r, 99.999% (metals basis)	1344-48-5	5g	11360	2852	18
012992.14	ALF-012992-14	Mercury(II) sulfide, black, Puratronic r, 99.999% (metals basis)	1344-48-5	25g	42806	2852	18
012993.04	ALF-012993-04	Magnesium oxalate dihydrate, Puratronic r, 99.999% (metals basis)	547-66-0	2g	1979	2917	18
012993.09	ALF-012993-09	Magnesium oxalate dihydrate, Puratronic r, 99.999% (metals basis)	547-66-0	10g	6970	2917	18
012993.18	ALF-012993-18	Magnesium oxalate dihydrate, Puratronic r, 99.999% (metals basis)	547-66-0	50g	24097	2917	18
012999.06	ALF-012999-06	Lead(II) oxalate, Puratronic r, 99.999% (metals basis)	814-93-7	5g	2185	2917	18
012999.14	ALF-012999-14	Lead(II) oxalate, Puratronic r, 99.999% (metals basis)	814-93-7	25g	8122	2917	18
013001.04	ALF-013001-04	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	13454-88-1	2g	1871	2826	18
013001.09	ALF-013001-09	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	13454-88-1	10g	7727	2826	18
013001.18	ALF-013001-18	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	13454-88-1	50g	28029	2826	18
013007.06	ALF-013007-06	Calcium oxalate monohydrate, Puratronic r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	5794-28-5	5g	2878	2917	18
013007.14	ALF-013007-14	Calcium oxalate monohydrate, Puratronic r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	5794-28-5	25g	11189	2917	18
013009.06	ALF-013009-06	Barium oxalate, Puratronic r, 99.999% (metals basis)	516-02-9	5g	3229	2917	18
013009.14	ALF-013009-14	Barium oxalate, Puratronic r, 99.999% (metals basis)	516-02-9	25g	11792	2917	18
013009.22	ALF-013009-22	Barium oxalate, Puratronic r, 99.999% (metals basis)	516-02-9	100g	35801	2917	18
013012.09	ALF-013012-09	Cobalt(II) oxalate dihydrate, Puratronic r, 99.995% (metals basis)	5965-38-8	10g	6108	2917	18
013012.18	ALF-013012-18	Cobalt(II) oxalate dihydrate, Puratronic r, 99.995% (metals basis)	5965-38-8	50g	26490	2917	18
013013.06	ALF-013013-06	Zinc phosphate (ortho), Puratronic r, 99.995% (metals basis)	7779-90-0	5g	5038	2835	18
013013.14	ALF-013013-14	Zinc phosphate (ortho), Puratronic r, 99.995% (metals basis)	7779-90-0	25g	17855	2835	18
013029.14	ALF-013029-14	Bismuth germanium oxide, Puratronic r, 99.9995% (metals basis)	12233-56-6	25g	8158	2841	18
013029.22	ALF-013029-22	Bismuth germanium oxide, Puratronic r, 99.9995% (metals basis)	12233-56-6	100g	26517	2841	18
013038.02	ALF-013038-02	Dodecacarbonyltriosmium, 99%	15696-40-9	0.5g	20239	2843	18
013038.04	ALF-013038-04	Dodecacarbonyltriosmium, 99%	15696-40-9	2g	65086	2843	18
013044.03	ALF-013044-03	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	7440-38-2	1g	1140	2804	18
013044.09	ALF-013044-09	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	7440-38-2	10g	8797	2804	18
013044.14	ALF-013044-14	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	7440-38-2	25g	13924	2804	18
013044.22	ALF-013044-22	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	7440-38-2	100g	35376	2804	18
013051.14	ALF-013051-14	Calcium tungsten oxide, 98%	7790-75-2	25g	2627	2841	18
013051.22	ALF-013051-22	Calcium tungsten oxide, 98%	7790-75-2	100g	4687	2841	18
013051.36	ALF-013051-36	Calcium tungsten oxide, 98%	7790-75-2	500g	16236	2841	18
013055.03	ALF-013055-03	Dodecacarbonyltetracobalt, 98% min	17786-31-1	1g	4605	2853	18
013055.06	ALF-013055-06	Dodecacarbonyltetracobalt, 98% min	17786-31-1	5g	27525	2853	18
013055.14	ALF-013055-14	Dodecacarbonyltetracobalt, 98% min	17786-31-1	25g	109000	2853	18
013057.14	ALF-013057-14	Hexacarbonylmolybdenum, 98%	13939-06-5	25g	12324	2931	18
013057.22	ALF-013057-22	Hexacarbonylmolybdenum, 98%	13939-06-5	100g	37148	2931	18
013057.88	ALF-013057-88	Hexacarbonylmolybdenum, 98%	13939-06-5	2.5g	1627	2931	18
013058.03	ALF-013058-03	Decacarbonyldimanganese, C 30.6%	10170-69-1	1g	3571	2853	18
013058.06	ALF-013058-06	Decacarbonyldimanganese, C 30.6%	10170-69-1	5g	13359	2853	18

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013058.14	ALF-013058-14	Decacarbonyldimanganese, C 30.6%	10170-69-1	25g	54078	2853	18
013059.04	ALF-013059-04	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5 10% methanol	17685-52-8	2g	1223	2853	18
013059.09	ALF-013059-09	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5 10% methanol	17685-52-8	10g	4676	2853	18
013059.18	ALF-013059-18	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5 10% methanol	17685-52-8	50g	26552	2853	18
013060.14	ALF-013060-14	Octacarbonyldicobalt, stab. with 1-5% hexane	10210-68-1	25g	10794	2853	18
013060.22	ALF-013060-22	Octacarbonyldicobalt, stab. with 1-5% hexane	10210-68-1	100g	33578	2853	18
013060.88	ALF-013060-88	Octacarbonyldicobalt, stab. with 1-5% hexane	10210-68-1	2.5g	3426	2853	18
013061.03	ALF-013061-03	Hexacarbonylchromium, 99%	13007-92-6	1g	2438	2931	18
013061.09	ALF-013061-09	Hexacarbonylchromium, 99%	13007-92-6	10g	6675	2931	18
013061.18	ALF-013061-18	Hexacarbonylchromium, 99%	13007-92-6	50g	29593	2931	18
013062.09	ALF-013062-09	Nonacarbonyldiiron, 99%	15321-51-4	10g	4876	2853	18
013062.18	ALF-013062-18	Nonacarbonyldiiron, 99%	15321-51-4	50g	19519	2853	18
013063.04	ALF-013063-04	Tin(IV) fluoride, 99% (metals basis)	7783-62-2	2g	7727	2826	18
013063.09	ALF-013063-09	Tin(IV) fluoride, 99% (metals basis)	7783-62-2	10g	31033	2826	18
013064.14	ALF-013064-14	Sodium hexafluorophosphate, 99+%	21324-39-0	25g	5541	2826	18
013064.22	ALF-013064-22	Sodium hexafluorophosphate, 99+%	21324-39-0	100g	18332	2826	18
013066.14	ALF-013066-14	Sodium hexafluoroantimonate(V), 99.5%	16925-25-0	25g	2420	2826	18
013066.22	ALF-013066-22	Sodium hexafluoroantimonate(V), 99.5%	16925-25-0	100g	7754	2826	18
013067.09	ALF-013067-09	Nickel(II) fluoride, anhydrous, 97%	10028-18-9	10g	4839	2826	18
013067.18	ALF-013067-18	Nickel(II) fluoride, anhydrous, 97%	10028-18-9	50g	15948	2826	18
013068.18	ALF-013068-18	Iron(III) fluoride trihydrate	15469-38-2	50g	4407	2826	18
013068.30	ALF-013068-30	Iron(III) fluoride trihydrate	15469-38-2	250g	18439	2826	18
013069.09	ALF-013069-09	Manganese(III) fluoride, 98% (metals basis)	7783-53-1	10g	3535	2826	18
013069.18	ALF-013069-18	Manganese(III) fluoride, 98% (metals basis)	7783-53-1	50g	12728	2826	18
013070.04	ALF-013070-04	Lead(IV) fluoride, 99%	7783-59-7	2g	7530	2826	18
013074.14	ALF-013074-14	Cobalt(II) fluoride, anhydrous, 98%	10026-17-2	25g	3382	2826	18
013074.22	ALF-013074-22	Cobalt(II) fluoride, anhydrous, 98%	10026-17-2	100g	9571	2826	18
013075.14	ALF-013075-14	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	25g	2482	2826	18
013075.22	ALF-013075-22	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	100g	6899	2826	18
013075.36	ALF-013075-36	Bismuth(III) fluoride, anhydrous, 99%	7787-61-3	500g	25969	2826	18
013076.18	ALF-013076-18	Copper(II) fluoride dihydrate	13454-88-1	50g	2231	2826	18
013076.30	ALF-013076-30	Copper(II) fluoride dihydrate	13454-88-1	250g	4308	2826	18
013079.09	ALF-013079-09	Titanium(III) fluoride	13470-08-1	10g	3832	2826	18
013079.18	ALF-013079-18	Titanium(III) fluoride	13470-08-1	50g	15508	2826	18
013084.09	ALF-013084-09	Tungsten(IV) selenide, 99.8% (metals basis)	12067-46-8	10g	5018	2842	18
013084.18	ALF-013084-18	Tungsten(IV) selenide, 99.8% (metals basis)	12067-46-8	50g	18530	2842	18
013087.18	ALF-013087-18	Titanium silicide, 99.5% (metals basis)	12067-57-1	50g	8383	2850	18
013087.30	ALF-013087-30	Titanium silicide, 99.5% (metals basis)	12067-57-1	250g	33497	2850	18
013088.18	ALF-013088-18	Titanium silicide, 99.5% (metals basis)	12039-83-7	50g	4380	2850	18
013088.30	ALF-013088-30	Titanium silicide, 99.5% (metals basis)	12039-83-7	250g	17683	2850	18
013093.09	ALF-013093-09	Tantalum nitride, 99.5% (metals basis)	12033-62-4	10g	3040	2850	18
013093.18	ALF-013093-18	Tantalum nitride, 99.5% (metals basis)	12033-62-4	50g	11792	2850	18
013096.14	ALF-013096-14	Selenium(IV) chloride, 99.5% (metals basis)	10026-03-6	25g	6557	2827	18
013096.22	ALF-013096-22	Selenium(IV) chloride, 99.5% (metals basis)	10026-03-6	100g	21444	2827	18
013100.14	ALF-013100-14	Niobium silicide, 99.85% (metals basis)	12034-80-9	25g	5622	2850	18
013100.22	ALF-013100-22	Niobium silicide, 99.85% (metals basis)	12034-80-9	100g	17433	2850	18
013101.09	ALF-013101-09	Niobium(IV) selenide, 99.8% (metals basis)	12034-77-4	10g	5442	2842	18
013101.18	ALF-013101-18	Niobium(IV) selenide, 99.8% (metals basis)	12034-77-4	50g	21740	2842	18
013105.09	ALF-013105-09	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	12142-88-0	10g	4219	2842	18
013105.18	ALF-013105-18	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	12142-88-0	50g	13672	2842	18
013106.06	ALF-013106-06	Nickel(II) selenide, 99.9% (metals basis)	1314-05-2	5g	2744	2842	18
013106.14	ALF-013106-14	Nickel(II) selenide, 99.9% (metals basis)	1314-05-2	25g	8797	2842	18
013108.22	ALF-013108-22	Nickel Chromium powder, -140+325 mesh, 97% (metals basis)	11106-97-1	100g	4829	7504	18
013108.36	ALF-013108-36	Nickel Chromium powder, -140+325 mesh, 97% (metals basis)	11106-97-1	500g	15688	7504	18
013109.14	ALF-013109-14	Nickel boride, 99%	12007-01-1	25g	4732	2850	18
013109.22	ALF-013109-22	Nickel boride, 99%	12007-01-1	100g	15048	2850	18
013110.14	ALF-013110-14	Nickel boride, 99% (metals basis)	12007-00-0	25g	6170	2850	18
013110.22	ALF-013110-22	Nickel boride, 99% (metals basis)	12007-00-0	100g	18538	2850	18
013112.06	ALF-013112-06	Molybdenum(IV) selenide, 99.9% (metals basis)	12058-18-3	5g	3939	2842	18
013112.14	ALF-013112-14	Molybdenum(IV) selenide, 99.9% (metals basis)	12058-18-3	25g	13483	2842	18
013114.14	ALF-013114-14	Cobalt(II) sulfide, 99.5% (metals basis)	1317-42-6	25g	5136	2830	18

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013114.22	ALF-013114-22	Cobalt(II) sulfide, 99.5% (metals basis)	1317-42-6	100g	15462	2830	18
013115.14	ALF-013115-14	Cobalt silicide, 99% (metals basis)	12017-12-8	25g	4605	2850	18
013115.22	ALF-013115-22	Cobalt silicide, 99% (metals basis)	12017-12-8	100g	13754	2850	18
013117.06	ALF-013117-06	Cobalt boride, 99%	12619-68-0	5g	3832	2850	18
013117.14	ALF-013117-14	Cobalt boride, 99%	12619-68-0	25g	14733	2850	18
013119.06	ALF-013119-06	Chromium selenide, 99.5% (metals basis)	12053-13-3	5g	5937	2842	18
013119.14	ALF-013119-14	Chromium selenide, 99.5% (metals basis)	12053-13-3	25g	17801	2842	18
013121.06	ALF-013121-06	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 500 ppm	20548-54-3	5g	3193	2830	18
013121.14	ALF-013121-14	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 500 ppm	20548-54-3	25g	12988	2830	18
013124.06	ALF-013124-06	Calcium nitride, 99% (metals basis)	12013-82-0	5g	5009	2850	18
013124.18	ALF-013124-18	Calcium nitride, 99% (metals basis)	12013-82-0	50g	16955	2850	18
013124.30	ALF-013124-30	Calcium nitride, 99% (metals basis)	12013-82-0	250g	67722	2850	18
013125.14	ALF-013125-14	Cadmium iodide, 99.5% (metals basis)	7790-80-9	25g	4227	2827	18
013125.22	ALF-013125-22	Cadmium iodide, 99.5% (metals basis)	7790-80-9	100g	13601	2827	18
013126.09	ALF-013126-09	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (metals basis)	12068-69-8	10g	5684	2842	18
013126.18	ALF-013126-18	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (metals basis)	12068-69-8	50g	20823	2842	18
013130.06	ALF-013130-06	Antimony(III) selenide, 99.999% (metals basis)	1315-05-5	5g	8797	2842	18
013130.14	ALF-013130-14	Antimony(III) selenide, 99.999% (metals basis)	1315-05-5	25g	35890	2842	18
013132.03	ALF-013132-03	Aluminum selenide, 99% (metals basis)	1302-82-5	1g	4525	2842	18
013132.06	ALF-013132-06	Aluminum selenide, 99% (metals basis)	1302-82-5	5g	18538	2842	18
013132.14	ALF-013132-14	Aluminum selenide, 99% (metals basis)	1302-82-5	25g	77590	2842	18
013133.09	ALF-013133-09	Manganese(II) titanium oxide, 99.9% (metals basis)	12032-74-5	10g	4084	2825	18
013133.18	ALF-013133-18	Manganese(II) titanium oxide, 99.9% (metals basis)	12032-74-5	50g	14609	2825	18
013134.09	ALF-013134-09	Manganese(IV) telluride, 99.9% (metals basis)	12032-89-2	10g	7861	2842	18
013134.18	ALF-013134-18	Manganese(IV) telluride, 99.9% (metals basis)	12032-89-2	50g	23413	2842	18
013137.18	ALF-013137-18	Iron(II) titanium oxide, 99.8+ (metals basis)	12022-71-8	50g	9482	2825	18
013137.30	ALF-013137-30	Iron(II) titanium oxide, 99.8+ (metals basis)	12022-71-8	250g	38112	2825	18
013140.06	ALF-013140-06	Copper(I) telluride, 99.5% (metals basis)	12019-52-2	5g	4579	2842	18
013140.14	ALF-013140-14	Copper(I) telluride, 99.5% (metals basis)	12019-52-2	25g	18538	2842	18
013145.30	ALF-013145-30	Potassium peroxydisulfate, ACS, 99.0% min	7727-21-1	250g	2185	2833	18
013149.06	ALF-013149-06	Nitrosodium hexafluorophosphate, 96%	16921-91-8	5g	5873	2826	18
013149.14	ALF-013149-14	Nitrosodium hexafluorophosphate, 96%	16921-91-8	25g	21740	2826	18
013151.06	ALF-013151-06	Nitronium hexafluorophosphate	19200-21-6	5g	7412	2835	18
013151.14	ALF-013151-14	Nitronium hexafluorophosphate	19200-21-6	25g	27174	2835	18
013152.22	ALF-013152-22	Copper(II) oxide, ACS	1317-38-0	100g	3355	2825	18
013152.36	ALF-013152-36	Copper(II) oxide, ACS	1317-38-0	500g	14570	2825	18
013154.14	ALF-013154-14	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	207801-29-4	25g	8311	2846	18
013154.22	ALF-013154-22	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	207801-29-4	100g	27596	2846	18
013155.14	ALF-013155-14	Yttrium(III) sulfate hydrate, REacton r, 99.99% (REO)		25g	5864	2846	18
013155.22	ALF-013155-22	Yttrium(III) sulfate hydrate, REacton r, 99.99% (REO)		100g	11792	2846	18
013157.14	ALF-013157-14	Yttrium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-39-5	25g	4767	2846	18
013157.22	ALF-013157-22	Yttrium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-39-5	100g	13843	2846	18
013158.14	ALF-013158-14	Yttrium(III) bromide hydrate REacton r, 99.99% (REO)		25g	5109	2846	18
013158.22	ALF-013158-22	Yttrium(III) bromide hydrate REacton r, 99.99% (REO)		100g	15462	2846	18
013158.30	ALF-013158-30	Yttrium(III) bromide hydrate REacton r, 99.99% (REO)		250g	35205	2846	18
013159.04	ALF-013159-04	Ytterbium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14284-98-1	2g	3895	2846	18
013159.09	ALF-013159-09	Ytterbium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14284-98-1	10g	16406	2846	18
013161.09	ALF-013161-09	Ytterbium(III) oxalate decahydrate, REacton r, 99.99% (REO)	51373-68-3	10g	3490	2846	18
013161.18	ALF-013161-18	Ytterbium(III) oxalate decahydrate, REacton r, 99.99% (REO)	51373-68-3	50g	12144	2846	18

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013164.03	ALF-013164-03	Thulium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14589-44-7	1g	8627	2846	18
013164.06	ALF-013164-06	Thulium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14589-44-7	5g	37679	2846	18
013173.09	ALF-013173-09	Terbium(III) bromide hydrate, REacton r, 99.99% (REO)		10g	8391	2846	18
013173.18	ALF-013173-18	Terbium(III) bromide hydrate, REacton r, 99.99% (REO)		50g	38021	2846	18
013176.06	ALF-013176-06	Samarium(III) oxalate hydrate, REacton r, 99.97% (REO)	14175-03-2	5g	1996	2846	18
013176.14	ALF-013176-14	Samarium(III) oxalate hydrate, REacton r, 99.97% (REO)	14175-03-2	25g	6611	2846	18
013176.22	ALF-013176-22	Samarium(III) oxalate hydrate, REacton r, 99.97% (REO)	14175-03-2	100g	24530	2846	18
013177.06	ALF-013177-06	Samarium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-37-3	5g	810	2846	18
013177.14	ALF-013177-14	Samarium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-37-3	25g	3382	2846	18
013177.22	ALF-013177-22	Samarium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-37-3	100g	10003	2846	18
013180.14	ALF-013180-14	Praseodymium(III) sulfate octahydrate, REacton r, 99.99% (REO)	13510-41-3	25g	3246	2846	18
013180.22	ALF-013180-22	Praseodymium(III) sulfate octahydrate, REacton r, 99.99% (REO)	13510-41-3	100g	9912	2846	18
013182.06	ALF-013182-06	Praseodymium(III) carbonate octahydrate, REacton r, 99.99% (REO)	14948-62-0	5g	3031	2846	18
013182.14	ALF-013182-14	Praseodymium(III) carbonate octahydrate, REacton r, 99.99% (REO)	14948-62-0	25g	8689	2846	18
013182.22	ALF-013182-22	Praseodymium(III) carbonate octahydrate, REacton r, 99.99% (REO)	14948-62-0	100g	26841	2846	18
013184.04	ALF-013184-04	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	14589-38-9	2g	4732	2846	18
013184.09	ALF-013184-09	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	14589-38-9	10g	11792	2846	18
013185.14	ALF-013185-14	Neodymium(III) sulfate octahydrate, REacton r, 99.99% (REO)	13477-91-3	25g	19482	2846	18
013185.22	ALF-013185-22	Neodymium(III) sulfate octahydrate, REacton r, 99.99% (REO)	13477-91-3	100g	61948	2846	18
013189.03	ALF-013189-03	Lutetium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	17966-84-6	1g	10254	2846	18
013189.06	ALF-013189-06	Lutetium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	17966-84-6	5g	47421	2846	18
013194.14	ALF-013194-14	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64424-12-0	25g	7079	2846	18
013194.22	ALF-013194-22	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64424-12-0	100g	20463	2846	18
013195.18	ALF-013195-18	Lanthanum(III) sulfate hydrate, REacton r, 99.99% (REO)	57804-25-8	50g	6260	2846	18
013195.30	ALF-013195-30	Lanthanum(III) sulfate hydrate, REacton r, 99.99% (REO)	57804-25-8	250g	25294	2846	18
013196.18	ALF-013196-18	Lanthanum(III) oxalate decahydrate, REacton r, 99.99% (REO)	537-03-1	50g	4632	2846	18
013196.30	ALF-013196-30	Lanthanum(III) oxalate decahydrate, REacton r, 99.99% (REO)	537-03-1	250g	16920	2846	18
013197.18	ALF-013197-18	Lanthanum(III) carbonate hydrate, REacton r, 99.99% (REO)	54451-24-0	50g	6260	2846	18
013197.30	ALF-013197-30	Lanthanum(III) carbonate hydrate, REacton r, 99.99% (REO)	54451-24-0	250g	25869	2846	18
013198.09	ALF-013198-09	Lanthanum(III) bromide hydrate, REacton r, 99.99% (REO)	224183-16-8	10g	1557	2846	18
013198.18	ALF-013198-18	Lanthanum(III) bromide hydrate, REacton r, 99.99% (REO)	224183-16-8	50g	6153	2846	18
013198.30	ALF-013198-30	Lanthanum(III) bromide hydrate, REacton r, 99.99% (REO)	224183-16-8	250g	23324	2846	18
013199.04	ALF-013199-04	Holmium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14589-33-4	2g	5324	2846	18
013199.09	ALF-013199-09	Holmium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14589-33-4	10g	17683	2846	18
013203.09	ALF-013203-09	Holmium(III) bromide hydrate, REacton r, 99.99% (REO)	223911-98-6	10g	4039	2846	18
013203.18	ALF-013203-18	Holmium(III) bromide hydrate, REacton r, 99.99% (REO)	223911-98-6	50g	14833	2846	18
013204.06	ALF-013204-06	Gadolinium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	64438-54-6	5g	3859	2846	18

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013204.14	ALF-013204-14	Gadolinium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	64438-54-6	25g	14131	2846	18
013207.14	ALF-013207-14	Gadolinium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-36-2	25g	8031	2846	18
013207.22	ALF-013207-22	Gadolinium(III) carbonate hydrate, REacton r, 99.99% (REO)	38245-36-2	100g	22901	2846	18
013208.06	ALF-013208-06	Gadolinium(III) bromide hydrate, REacton r, 99.99% (REO)	30010-20-9	5g	1728	2846	18
013208.14	ALF-013208-14	Gadolinium(III) bromide hydrate, REacton r, 99.99% (REO)	30010-20-9	25g	6557	2846	18
013208.22	ALF-013208-22	Gadolinium(III) bromide hydrate, REacton r, 99.99% (REO)	30010-20-9	100g	17774	2846	18
013209.04	ALF-013209-04	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	2g	9228	2846	18
013209.06	ALF-013209-06	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	5g	12728	2846	18
013209.09	ALF-013209-09	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	181266-82-0	10g	25122	2846	18
013210.06	ALF-013210-06	Europium(III) sulfate octahydrate, REacton r, 99.99% (REO)	10031-55-7	5g	9912	2846	18
013210.14	ALF-013210-14	Europium(III) sulfate octahydrate, REacton r, 99.99% (REO)	10031-55-7	25g	41907	2846	18
013212.03	ALF-013212-03	Europium(III) carbonate hydrate, REacton r, 99.99% (REO)	86546-99-8	1g	2403	2846	18
013212.06	ALF-013212-06	Europium(III) carbonate hydrate, REacton r, 99.99% (REO)	86546-99-8	5g	10003	2846	18
013212.14	ALF-013212-14	Europium(III) carbonate hydrate, REacton r, 99.99% (REO)	86546-99-8	25g	37616	2846	18
013213.06	ALF-013213-06	Europium(III) bromide hydrate, REacton r, 99.99% (REO)		5g	8455	2846	18
013213.14	ALF-013213-14	Europium(III) bromide hydrate, REacton r, 99.99% (REO)		25g	37941	2846	18
013214.04	ALF-013214-04	Erbium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14553-08-3	2g	3013	2846	18
013214.09	ALF-013214-09	Erbium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	14553-08-3	10g	11280	2846	18
013216.09	ALF-013216-09	Erbium(III) oxalate decahydrate, REacton r, 99.99% (REO)	30618-31-6	10g	3455	2846	18
013216.18	ALF-013216-18	Erbium(III) oxalate decahydrate, REacton r, 99.99% (REO)	30618-31-6	50g	13843	2846	18
013219.06	ALF-013219-06	Dysprosium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	14637-88-8	5g	4560	2846	18
013219.14	ALF-013219-14	Dysprosium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	14637-88-8	25g	16884	2846	18
013226.09	ALF-013226-09	Cerium(III) oxalate hydrate, REacton r, 99.989% (REO)	15750-47-7	10g	5018	2846	18
013226.18	ALF-013226-18	Cerium(III) oxalate hydrate, REacton r, 99.989% (REO)	15750-47-7	50g	19231	2846	18
013226.30	ALF-013226-30	Cerium(III) oxalate hydrate, REacton r, 99.989% (REO)	15750-47-7	250g	89589	2846	18
013230.01	ALF-013230-01	Rhenium(III) chloride	13569-63-6	0.25g	9499	2843	18
013230.03	ALF-013230-03	Rhenium(III) chloride	13569-63-6	1g	30223	2843	18
013233.06	ALF-013233-06	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	5g	1321	2825	18
013233.14	ALF-013233-14	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	25g	3606	2825	18
013233.22	ALF-013233-22	Cesium hydroxide hydrate, 99.9% (metals basis)	12260-45-6	100g	11153	2825	18
013239.18	ALF-013239-18	Zinc sulfide, 99.99% (metals basis)	1314-98-3	50g	5549	2830	18
013239.30	ALF-013239-30	Zinc sulfide, 99.99% (metals basis)	1314-98-3	250g	20885	2830	18
013241.18	ALF-013241-18	Zinc selenide, 99.995% (metals basis)	1315-09-9	50g	7141	2842	18
013241.30	ALF-013241-30	Zinc selenide, 99.995% (metals basis)	1315-09-9	250g	22218	2842	18
013242.22	ALF-013242-22	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	100g	2447	8102	18
013242.36	ALF-013242-36	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	500g	9399	8102	18
013375.03	ALF-013375-03	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999% (metals basis)	7440-38-2	1g	1083	2804	18
013375.09	ALF-013375-09	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999% (metals basis)	7440-38-2	10g	7385	2804	18
013375.14	ALF-013375-14	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999% (metals basis)	7440-38-2	25g	13843	2804	18

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013375.22	ALF-013375-22	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999% (metals basis)	7440-38-2	100g	32814	2804	18
013387.02	ALF-013387-02	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	0.5g	2744	2830	18
013387.04	ALF-013387-04	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	2g	5162	2830	18
013387.09	ALF-013387-09	Gallium(III) sulfide, 99.99% (metals basis)	12024-22-5	10g	20552	2830	18
013398.14	ALF-013398-14	Tungsten(VI) oxide, Puratronic r, 99.998% (metals basis excluding Mo), Mo 100ppm	1314-35-8	25g	6557	2825	18
013398.22	ALF-013398-22	Tungsten(VI) oxide, Puratronic r, 99.998% (metals basis excluding Mo), Mo 100ppm	1314-35-8	100g	22047	2825	18
013399.18	ALF-013399-18	Lanthanum Nickel eutectic pieces, REacton r, 99.9% (REO)		50g	6179	2846	18
013401.03	ALF-013401-03	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)		1g	4425		
013401.06	ALF-013401-06	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)		5g	16425		
013402.03	ALF-013402-03	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)		1g	7403	7102	3
013402.06	ALF-013402-06	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)		5g	27434	7102	3
013404.30	ALF-013404-30	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	250g	2509	2833	18
013405.14	ALF-013405-14	Lithium nitrate, anhydrous, 99%	7790-69-4	25g	1834	2834	18
013405.30	ALF-013405-30	Lithium nitrate, anhydrous, 99%	7790-69-4	250g	2904	2834	18
013406.18	ALF-013406-18	Lithium fluoride, 98.5%	7789-24-4	50g	971	2826	18
013406.30	ALF-013406-30	Lithium fluoride, 98.5%	7789-24-4	250g	3399	2826	18
013407.14	ALF-013407-14	Lithium hydroxide, anhydrous, 98%	1310-65-2	25g	1205	2825	18
013407.22	ALF-013407-22	Lithium hydroxide, anhydrous, 98%	1310-65-2	100g	2320	2825	18
013407.36	ALF-013407-36	Lithium hydroxide, anhydrous, 98%	1310-65-2	500g	7772	2825	18
013408.22	ALF-013408-22	Lithium bromide, anhydrous, 99% min	7550-35-8	100g	1996	2827	18
013408.36	ALF-013408-36	Lithium bromide, anhydrous, 99% min	7550-35-8	500g	4192	2827	18
013409.18	ALF-013409-18	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	50g	1385	2825	18
013409.36	ALF-013409-36	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	500g	2869	2825	18
013411.18	ALF-013411-18	Lithium titanium oxide	12031-82-2	50g	1817	2841	18
013411.30	ALF-013411-30	Lithium titanium oxide	12031-82-2	250g	6071	2841	18
013412.18	ALF-013412-18	Lithium aluminum oxide	12003-67-7	50g	1575	2841	18
013412.30	ALF-013412-30	Lithium aluminum oxide	12003-67-7	250g	4839	2841	18
013417.30	ALF-013417-30	Lithium acetate dihydrate, Reagent Grade	6108-17-4	250g	1960	2915	18
013418.36	ALF-013418-36	Lithium carbonate, 99%	554-13-2	500g	2878	2836	18
013419.18	ALF-013419-18	Lithium tetraborate, 99% (metals basis)	12007-60-2	50g	2023	2840	18
013419.30	ALF-013419-30	Lithium tetraborate, 99% (metals basis)	12007-60-2	250g	9724	2840	18
013421.22	ALF-013421-22	Lithium peroxide, 95%	12031-80-0	100g	4632	2825	18
013421.36	ALF-013421-36	Lithium peroxide, 95%	12031-80-0	500g	20508	2825	18
013426.18	ALF-013426-18	Lithium oxalate, 99+%	553-91-3	50g	1987	2917	18
013426.30	ALF-013426-30	Lithium oxalate, 99+%	553-91-3	250g	7861	2917	18
013427.22	ALF-013427-22	Lithium molybdenum oxide, 99+%	13568-40-6	100g	4659	2841	18
013427.36	ALF-013427-36	Lithium molybdenum oxide, 99+%	13568-40-6	500g	16514	2841	18
013431.14	ALF-013431-14	Sodium hydride, 57-63% oil dispersion	7646-69-7	25g	1215	2850	18
013431.18	ALF-013431-18	Sodium hydride, 57-63% oil dispersion	7646-69-7	50g	1925	2850	18
013431.22	ALF-013431-22	Sodium hydride, 57-63% oil dispersion	7646-69-7	100g	2403	2850	18
013431.36	ALF-013431-36	Sodium hydride, 57-63% oil dispersion	7646-69-7	500g	5918	2850	18
013432.22	ALF-013432-22	Sodium borohydride, 98%	16940-66-2	100g	3806	2850	18
013432.36	ALF-013432-36	Sodium borohydride, 98%	16940-66-2	500g	12403	2850	18
013432.57	ALF-013432-57	Sodium borohydride, 98%	16940-66-2	*4x500g	43714	2850	18
013437.30	ALF-013437-30	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	250g	1492	2835	18
013439.30	ALF-013439-30	Sodium pyrophosphate, anhydrous, tech.	7722-88-5	250g	1422	2835	18
013440.36	ALF-013440-36	Sodium tripolyphosphate	7758-29-4	500g	1304	2835	18
013443.22	ALF-013443-22	Potassium nitrate, ACS, 99.0% min	7757-79-1	100g	1691	2834	18
013443.36	ALF-013443-36	Potassium nitrate, ACS, 99.0% min	7757-79-1	500g	2869	2834	18
013446.30	ALF-013446-30	Calcium acetate monohydrate, ACS, 99.0% min	5743-26-0	250g	1871	2915	18
013448.36	ALF-013448-36	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	7783-85-9	500g	3122	2842	18
013449.22	ALF-013449-22	Potassium acetate, ACS, 99% min	127-08-2	100g	1268	2915	18
013449.36	ALF-013449-36	Potassium acetate, ACS, 99% min	127-08-2	500g	2627	2915	18
013450.22	ALF-013450-22	Potassium dichromate, ACS, 99.0% min	7778-50-9	100g	2312	2841	18
013450.36	ALF-013450-36	Potassium dichromate, ACS, 99.0% min	7778-50-9	500g	9264	2841	18
013451.18	ALF-013451-18	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	50g	1377	2815	18
013451.36	ALF-013451-36	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	1310-58-3	500g	1799	2815	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013452.22	ALF-013452-22	Potassium oxalate monohydrate, ACS, 98.8-101.0%	6487-48-5	100g	1286	2917	18
013452.36	ALF-013452-36	Potassium oxalate monohydrate, ACS, 98.8-101.0%	6487-48-5	500g	2995	2917	18
013453.30	ALF-013453-30	Sodium chromate tetrahydrate, Reagent Grade	10034-82-9	250g	5316	2841	18
013454.36	ALF-013454-36	Sodium sulfite, ACS, 98.0% min	7757-83-7	500g	1863	2832	18
013455.22	ALF-013455-22	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	100g	1943	2815	18
013455.36	ALF-013455-36	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	500g	2213	2815	18
013455.88	ALF-013455-88	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	2.5g	1484	2815	18
013481.06	ALF-013481-06	Rubidium hydroxide hydrate, 99% (metals basis)	12026-05-0	5g	2645	2825	18
013481.14	ALF-013481-14	Rubidium hydroxide hydrate, 99% (metals basis)	12026-05-0	25g	10281	2825	18
013482.14	ALF-013482-14	Mercury(II) sulfide, red	1344-48-5	25g	3832	2852	18
013482.22	ALF-013482-22	Mercury(II) sulfide, red	1344-48-5	100g	9795	2852	18
013482.36	ALF-013482-36	Mercury(II) sulfide, red	1344-48-5	500g	46055	2852	18
013483.22	ALF-013483-22	Mercury(II) sulfide, black	1344-48-5	100g	8995	2852	18
013483.36	ALF-013483-36	Mercury(II) sulfide, black	1344-48-5	500g	36977	2852	18
013490.18	ALF-013490-18	Cesium bromide, 99% (metals basis)	7787-69-1	50g	2904	2827	18
013490.30	ALF-013490-30	Cesium bromide, 99% (metals basis)	7787-69-1	250g	11747	2827	18
013492.14	ALF-013492-14	Cesium chromate, 99.9% (metals basis)	13454-78-9	25g	2780	2841	18
013492.22	ALF-013492-22	Cesium chromate, 99.9% (metals basis)	13454-78-9	100g	7843	2841	18
013493.14	ALF-013493-14	Rubidium sulfate, 99% (metals basis)	7488-54-2	25g	3409	2833	18
013493.22	ALF-013493-22	Rubidium sulfate, 99% (metals basis)	7488-54-2	100g	10676	2833	18
013493.36	ALF-013493-36	Rubidium sulfate, 99% (metals basis)	7488-54-2	500g	53744	2833	18
013496.14	ALF-013496-14	Rubidium nitrate, 99% (metals basis)	13126-12-0	25g	4156	2834	18
013496.22	ALF-013496-22	Rubidium nitrate, 99% (metals basis)	13126-12-0	100g	14185	2834	18
013497.09	ALF-013497-09	Rubidium iodide, 99.8% (metals basis)	7790-29-6	10g	2878	2827	18
013497.18	ALF-013497-18	Rubidium iodide, 99.8% (metals basis)	7790-29-6	50g	10003	2827	18
013499.09	ALF-013499-09	Rubidium formate hydrate, 99.8% (metals basis)	3495-35-0	10g	3220	2915	18
013499.18	ALF-013499-18	Rubidium formate hydrate, 99.8% (metals basis)	3495-35-0	50g	12935	2915	18
013593.04	ALF-013593-04	Terbium(III) nitrate hydrate, REacton r, 99.99% (REO)		2g	3680	2846	18
013593.09	ALF-013593-09	Terbium(III) nitrate hydrate, REacton r, 99.99% (REO)		10g	11109	2846	18
013593.18	ALF-013593-18	Terbium(III) nitrate hydrate, REacton r, 99.99% (REO)		50g	40073	2846	18
013600.06	ALF-013600-06	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	5g	6242	2827	18
013600.14	ALF-013600-14	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	25g	23675	2827	18
013600.22	ALF-013600-22	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	100g	48168	2827	18
013604.06	ALF-013604-06	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	5g	4065	2827	18
013604.14	ALF-013604-14	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	25g	11513	2827	18
013604.22	ALF-013604-22	Sodium iodide, ultra dry, 99.999% (metals basis)	7681-82-5	100g	31572	2827	18
013617.06	ALF-013617-06	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	7790-47-8	5g	21614	2827	18
013617.14	ALF-013617-14	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	7790-47-8	25g	63657	2827	18
013619.03	ALF-013619-03	Iron(II) iodide, ultra dry, 99.99% (metals basis)	7783-86-0	1g	4192	2827	18
013619.09	ALF-013619-09	Iron(II) iodide, ultra dry, 99.99% (metals basis)	7783-86-0	10g	36699	2827	18
013635.03	ALF-013635-03	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	1g	5272	2846	18
013635.06	ALF-013635-06	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	5g	19140	2846	18
013635.14	ALF-013635-14	Holmium(III) iodide, ultra dry, 99.99% (REO)	13813-41-7	25g	70924	2846	18
013641.03	ALF-013641-03	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	1g	3841	2846	18
013641.06	ALF-013641-06	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	5g	13754	2846	18
013641.14	ALF-013641-14	Cerium(III) iodide, ultra dry, 99.9% (REO)	7790-87-6	25g	55201	2846	18
013642.18	ALF-013642-18	Neodymium Boron Iron, REacton r		50g	4488	2846	18
013642.30	ALF-013642-30	Neodymium Boron Iron, REacton r		250g	16317	2846	18
013642.95	ALF-013642-95	Neodymium Boron Iron, REacton r		*2x500g	50156	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013646.03	ALF-013646-03	Scandium(III) carbonate hydrate, REacton r, 99.99% (REO)		1g	7907	2846	18
013646.06	ALF-013646-06	Scandium(III) carbonate hydrate, REacton r, 99.99% (REO)		5g	33236	2846	18
013650.14	ALF-013650-14	Yttrium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-49-4	25g	3606	2846	18
013650.22	ALF-013650-22	Yttrium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-49-4	100g	9058	2846	18
013650.36	ALF-013650-36	Yttrium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-49-4	500g	41269	2846	18
013651.09	ALF-013651-09	Ytterbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13760-80-0	10g	4407	2846	18
013651.18	ALF-013651-18	Ytterbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13760-80-0	50g	16056	2846	18
013652.03	ALF-013652-03	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	1g	3680	2846	18
013652.06	ALF-013652-06	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	5g	13672	2846	18
013652.14	ALF-013652-14	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	25g	51694	2846	18
013653.09	ALF-013653-09	Erbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13760-83-3	10g	4974	2846	18
013653.18	ALF-013653-18	Erbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13760-83-3	50g	19447	2846	18
013655.14	ALF-013655-14	Gadolinium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-26-9	25g	8716	2846	18
013655.22	ALF-013655-22	Gadolinium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-26-9	100g	34180	2846	18
013656.14	ALF-013656-14	Dysprosium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13569-80-7	25g	5748	2846	18
013656.22	ALF-013656-22	Dysprosium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13569-80-7	100g	17342	2846	18
013657.06	ALF-013657-06	Terbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13708-63-9	5g	7340	2846	18
013657.14	ALF-013657-14	Terbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13708-63-9	25g	29395	2846	18
013658.14	ALF-013658-14	Praseodymium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-46-1	25g	7303	2846	18
013658.22	ALF-013658-22	Praseodymium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-46-1	100g	24951	2846	18
013659.04	ALF-013659-04	Europium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-25-8	2g	5613	2846	18
013659.09	ALF-013659-09	Europium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-25-8	10g	21705	2846	18
013660.14	ALF-013660-14	Samarium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-24-7	25g	9652	2846	18
013660.22	ALF-013660-22	Samarium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13765-24-7	100g	29053	2846	18
013661.14	ALF-013661-14	Neodymium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-42-7	25g	5460	2846	18
013661.22	ALF-013661-22	Neodymium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-42-7	100g	20419	2846	18
013662.18	ALF-013662-18	Cerium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	7758-88-5	50g	6126	2846	18
013662.30	ALF-013662-30	Cerium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	7758-88-5	250g	23665	2846	18
013663.18	ALF-013663-18	Lanthanum(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-38-1	50g	6395	2846	18
013663.30	ALF-013663-30	Lanthanum(III) fluoride, anhydrous, REacton r, 99.9% (REO)	13709-38-1	250g	28722	2846	18
013665.03	ALF-013665-03	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	1g	2302	2827	18
013665.06	ALF-013665-06	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	5g	8437	2827	18
013665.14	ALF-013665-14	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	7646-79-9	25g	33406	2827	18
013666.03	ALF-013666-03	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	1g	1538	2827	18
013666.06	ALF-013666-06	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	5g	6100	2827	18
013666.14	ALF-013666-14	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	7646-79-9	25g	24439	2827	18
013667.06	ALF-013667-06	Cadmium chloride, ultra dry, 99.998% (metals basis)	10108-64-2	5g	4065	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013667.14	ALF-013667-14	Cadmium chloride, ultra dry, 99.998% (metals basis)	10108-64-2	25g	16317	2827	18
013672.03	ALF-013672-03	Terbium(III) iodide, ultra dry, 99.99% (REO)	13813-40-6	1g	8797	2846	18
013672.06	ALF-013672-06	Terbium(III) iodide, ultra dry, 99.99% (REO)	13813-40-6	5g	24439	2846	18
013676.06	ALF-013676-06	Potassium iodide, ultra dry, 99.998% (metals basis)	7681-11-0	5g	2987	2827	18
013676.14	ALF-013676-14	Potassium iodide, ultra dry, 99.998% (metals basis)	7681-11-0	25g	11280	2827	18
013682.09	ALF-013682-09	Potassium chloride, ultra dry, 99.998% (metals basis)	7447-40-7	10g	7061	2827	18
013682.18	ALF-013682-18	Potassium chloride, ultra dry, 99.998% (metals basis)	7447-40-7	50g	25052	2827	18
013683.06	ALF-013683-06	Sodium chloride, ultra dry, 99.998% (metals basis)	7647-14-5	5g	4676	2501	NIL
013683.14	ALF-013683-14	Sodium chloride, ultra dry, 99.998% (metals basis)	7647-14-5	25g	20679	2501	NIL
013684.06	ALF-013684-06	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	5g	5181	2827	18
013684.14	ALF-013684-14	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	25g	18439	2827	18
013684.22	ALF-013684-22	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	100g	51379	2827	18
013686.06	ALF-013686-06	Barium chloride, ultra dry, 99.998% (metals basis)	10361-37-2	5g	4210	2827	18
013686.14	ALF-013686-14	Barium chloride, ultra dry, 99.998% (metals basis)	10361-37-2	25g	15688	2827	18
013687.03	ALF-013687-03	Scandium(III) iodide, ultra dry, 99.999% (REO)	14474-33-0	1g	24223	2846	18
013687.06	ALF-013687-06	Scandium(III) iodide, ultra dry, 99.999% (REO)	14474-33-0	5g	98351	2846	18
013694.09	ALF-013694-09	Zinc chloride, ultra dry, 99.99% (metals basis)	7646-85-7	10g	4732	2827	18
013694.18	ALF-013694-18	Zinc chloride, ultra dry, 99.99% (metals basis)	7646-85-7	50g	15013	2827	18
013704.04	ALF-013704-04	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	22180-53-6	2g	5342	2843	18
013704.09	ALF-013704-09	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	22180-53-6	10g	24951	2843	18
013735.03	ALF-013735-03	(1,5-Cyclooctadiene)dimethylplatinum(II), Pt 58.5%	12266-92-1	1g	35780	2843	18
013759.06	ALF-013759-06	Mercury tetrathiocyanatocobaltate(II)	27685-51-4	5g	4128	2852	18
013759.14	ALF-013759-14	Mercury tetrathiocyanatocobaltate(II)	27685-51-4	25g	15688	2852	18
013765.04	ALF-013765-04	Chloropentaamminecobalt(III) chloride	13859-51-3	2g	3373	2827	18
013765.09	ALF-013765-09	Chloropentaamminecobalt(III) chloride	13859-51-3	10g	8780	2827	18
013765.18	ALF-013765-18	Chloropentaamminecobalt(III) chloride	13859-51-3	50g	33911	2827	18
013769.14	ALF-013769-14	Hexaamminecobalt(III) chloride, 97%	10534-89-1	25g	4696	2827	18
013769.22	ALF-013769-22	Hexaamminecobalt(III) chloride, 97%	10534-89-1	100g	14750	2827	18
013787.30	ALF-013787-30	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L		250g	2573		
013788.30	ALF-013788-30	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (metals basis)	7440-02-0	250g	3084	7504	18
013789.30	ALF-013789-30	Zinc flake, -325 mesh, 99.9% (metals basis)	7440-66-6	250g	2258	7903	18
013793.14	ALF-013793-14	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	7440-02-0	25g	3759	7502	18
013793.22	ALF-013793-22	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	7440-02-0	100g	9571	7502	18
013793.36	ALF-013793-36	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	7440-02-0	500g	36825	7502	18
013794.03	ALF-013794-03	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	1g	2347	2914	18
013794.06	ALF-013794-06	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	5g	9354	2914	18
013794.14	ALF-013794-14	Indium(III) 2,4-pentanedionate, 98%	14405-45-9	25g	34586	2914	18
013796.14	ALF-013796-14	Chromium powder, -200 mesh, 99.95% (metals basis)	7440-47-3	25g	6062	8112	18
013796.22	ALF-013796-22	Chromium powder, -200 mesh, 99.95% (metals basis)	7440-47-3	100g	15741	8112	18
013796.36	ALF-013796-36	Chromium powder, -200 mesh, 99.95% (metals basis)	7440-47-3	500g	61165	8112	18
013797.30	ALF-013797-30	Zinc formate dihydrate, 98%	5970-62-7	250g	2114	2915	18
013798.09	ALF-013798-09	Sodium metaperiodate, 98%	7790-28-5	10g	2798	2829	18
013798.22	ALF-013798-22	Sodium metaperiodate, 98%	7790-28-5	100g	3643	2829	18
013798.36	ALF-013798-36	Sodium metaperiodate, 98%	7790-28-5	500g	13438	2829	18
013799.36	ALF-013799-36	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	500g	3275	2833	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013800.22	ALF-013800-22	Potassium hydrogen sulfate, fused, ACS, mixture of potassium pyrosulfate, $K_2S_2O_7$, and potassium bisulfate, $KHSO_4$		100g	3275	2833	18
013800.36	ALF-013800-36	Potassium hydrogen sulfate, fused, ACS, mixture of potassium pyrosulfate, $K_2S_2O_7$, and potassium bisulfate, $KHSO_4$		500g	13123	2833	18
013801.22	ALF-013801-22	Nickel(II) formate dihydrate	15694-70-9	100g	1943	2915	18
013801.36	ALF-013801-36	Nickel(II) formate dihydrate	15694-70-9	500g	7447	2915	18
013802.22	ALF-013802-22	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	100g	1341	3102	18
013802.36	ALF-013802-36	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	500g	3355	3102	18
013930.09	ALF-013930-09	Dichlorobis(triphenylphosphine)nickel(II), 98%	14264-16-5	10g	3985	2931	18
013930.18	ALF-013930-18	Dichlorobis(triphenylphosphine)nickel(II), 98%	14264-16-5	50g	15921	2931	18
013932.04	ALF-013932-04	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	14647-23-5	2g	1996	2931	18
013932.09	ALF-013932-09	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	14647-23-5	10g	6557	2931	18
013933.06	ALF-013933-06	Silver trifluoroacetate, 98%	2966-50-9	5g	1484	2843	18
013933.14	ALF-013933-14	Silver trifluoroacetate, 98%	2966-50-9	25g	5558	2843	18
013958.03	ALF-013958-03	Cyclopentadienylthallium	34822-90-7	1g	1286	2931	18
013958.06	ALF-013958-06	Cyclopentadienylthallium	34822-90-7	5g	5162	2931	18
013958.14	ALF-013958-14	Cyclopentadienylthallium	34822-90-7	25g	19968	2931	18
013974.03	ALF-013974-03	Indium(III) phosphide, 99.9999% (metals basis)	22398-80-7	1g	11451	2848	18
013974.06	ALF-013974-06	Indium(III) phosphide, 99.9999% (metals basis)	22398-80-7	5g	52981	2848	18
013987.03	ALF-013987-03	Gallium(III) fluoride, 99.999% (metals basis)	7783-51-9	1g	7996	2826	18
013987.06	ALF-013987-06	Gallium(III) fluoride, 99.999% (metals basis)	7783-51-9	5g	29836	2826	18
013989.22	ALF-013989-22	Barium sulfate, 97%	7727-43-7	100g	1492	2833	18
013990.18	ALF-013990-18	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	7440-50-8	50g	2105	7406	18
013990.36	ALF-013990-36	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	7440-50-8	500g	2815	7406	18
013992.03	ALF-013992-03	Platinum(IV) sulfide, Pt 74.8% min	12038-21-0	1g	16749	2843	18
013992.06	ALF-013992-06	Platinum(IV) sulfide, Pt 74.8% min	12038-21-0	5g	67164	2843	18
013994.04	ALF-013994-04	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	2g	8447	7110	3
013994.09	ALF-013994-09	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	10g	32985	7110	3
013994.18	ALF-013994-18	Ruthenium powder, -325 mesh, 99.9% (metals basis)	7440-18-8	50g	148722	7110	3
013997.09	ALF-013997-09	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	7440-32-6	10g	2869	8108	18
013997.18	ALF-013997-18	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	7440-32-6	50g	10596	8108	18
013997.30	ALF-013997-30	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	7440-32-6	250g	39218	8108	18
014005.06	ALF-014005-06	Cobalt(IV) sulfide, 99.5% (metals basis excluding Ni), Ni <0.2%	12013-10-4	5g	5477	2830	18
014005.14	ALF-014005-14	Cobalt(IV) sulfide, 99.5% (metals basis excluding Ni), Ni <0.2%	12013-10-4	25g	19051	2830	18
014007.22	ALF-014007-22	Aluminum isopropoxide, 98+%	555-31-7	100g	1232	2905	18
014008.18	ALF-014008-18	Barium peroxide, anhydrous, 84% min	1304-29-6	50g	913	2816	18
014008.30	ALF-014008-30	Barium peroxide, anhydrous, 84% min	1304-29-6	250g	2500	2816	18
014009.09	ALF-014009-09	Germanium(IV) iodide, 99.999% (metals basis)	13450-95-8	10g	11254	2827	18
014009.18	ALF-014009-18	Germanium(IV) iodide, 99.999% (metals basis)	13450-95-8	50g	53664	2827	18
014013.03	ALF-014013-03	Germanium(II) iodide, 99.99% (metals basis)	13573-08-5	1g	9724	2827	18
014013.06	ALF-014013-06	Germanium(II) iodide, 99.99% (metals basis)	13573-08-5	5g	38713	2827	18
014013.77	ALF-014013-77	Germanium(II) iodide, 99.99% (metals basis)	13573-08-5	0.1g	2159	2827	18
014015.30	ALF-014015-30	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	12125-03-0	250g	1852	2841	18
014019.14	ALF-014019-14	Iron silicide, 99.9% (metals basis)	12022-95-6	25g	7987	2850	18
014019.22	ALF-014019-22	Iron silicide, 99.9% (metals basis)	12022-95-6	100g	25717	2850	18

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014020.04	ALF-014020-04	Manganese phosphide, 99% (metals basis)	12263-33-1	2g	1627	2848	18
014020.09	ALF-014020-09	Manganese phosphide, 99% (metals basis)	12263-33-1	10g	5280	2848	18
014021.22	ALF-014021-22	Sodium tin(IV) oxide hydrate, Reagent Grade	12058-66-1	100g	1960	2825	18
014021.36	ALF-014021-36	Sodium tin(IV) oxide hydrate, Reagent Grade	12058-66-1	500g	5955	2825	18
014022.06	ALF-014022-06	Iron disilicide, 99.9% (metals basis)	12022-99-0	5g	1637	2850	18
014022.14	ALF-014022-14	Iron disilicide, 99.9% (metals basis)	12022-99-0	25g	5928	2850	18
014023.14	ALF-014023-14	Magnesium tungsten oxide, 99% (metals basis)	13573-11-0	25g	4605	2841	18
014023.22	ALF-014023-22	Magnesium tungsten oxide, 99% (metals basis)	13573-11-0	100g	14535	2841	18
014024.03	ALF-014024-03	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	1g	1736	2830	18
014024.09	ALF-014024-09	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	10g	3148	2830	18
014024.18	ALF-014024-18	Iron(II) sulfide, 99.9% (metals basis)	1317-37-9	50g	10929	2830	18
014028.30	ALF-014028-30	Barium zirconium oxide, 99% (metals basis)	12009-21-1	250g	2365	2841	18
014029.09	ALF-014029-09	Silicon(IV) bromide	7789-66-4	10g	5378	2827	18
014029.18	ALF-014029-18	Silicon(IV) bromide	7789-66-4	50g	22748	2827	18
014031.14	ALF-014031-14	Potassium tungsten oxide, 99.5% (metals basis)	7790-60-5	25g	3500	2841	18
014031.22	ALF-014031-22	Potassium tungsten oxide, 99.5% (metals basis)	7790-60-5	100g	13061	2841	18
014034.04	ALF-014034-04	Molybdenum(III) chloride, 99.5% (metals basis)	13478-18-7	2g	4803	2827	18
014034.09	ALF-014034-09	Molybdenum(III) chloride, 99.5% (metals basis)	13478-18-7	10g	18627	2827	18
014037.36	ALF-014037-36	Sodium bromide, 97%	7647-15-6	500g	2014	2827	18
014038.18	ALF-014038-18	Aluminum carbide, 99+% (metals basis)	1299-86-1	50g	17693	2849	18
014038.30	ALF-014038-30	Aluminum carbide, 99+% (metals basis)	1299-86-1	250g	65330	2849	18
014039.09	ALF-014039-09	Vanadium(III) chloride, 99% (metals basis)	7718-98-1	10g	6566	2827	18
014039.18	ALF-014039-18	Vanadium(III) chloride, 99% (metals basis)	7718-98-1	50g	26354	2827	18
014041.04	ALF-014041-04	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	2g	1728	2827	18
014041.09	ALF-014041-09	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	10g	5307	2827	18
014041.18	ALF-014041-18	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	50g	19393	2827	18
014041.30	ALF-014041-30	Tantalum(V) bromide, 99.9% (metals basis)	13451-11-1	250g	70924	2827	18
014049.18	ALF-014049-18	Lithium cobalt(III) oxide, 97%	12190-79-3	50g	1834	2825	18
014049.30	ALF-014049-30	Lithium cobalt(III) oxide, 97%	12190-79-3	250g	6710	2825	18
014051.06	ALF-014051-06	Tin(II) sulfide, 99.5%	1314-95-0	5g	7421	2830	18
014051.14	ALF-014051-14	Tin(II) sulfide, 99.5%	1314-95-0	25g	26130	2830	18
014052.09	ALF-014052-09	Tantalum(V) fluoride, 99.9% (metals basis)	7783-71-3	10g	8969	2826	18
014052.18	ALF-014052-18	Tantalum(V) fluoride, 99.9% (metals basis)	7783-71-3	50g	33156	2826	18
014056.06	ALF-014056-06	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	5g	2159	2826	18
014056.14	ALF-014056-14	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	25g	9544	2826	18
014056.22	ALF-014056-22	Lithium fluoride, Optical Grade, 99.5+%	7789-24-4	100g	34315	2826	18
014057.06	ALF-014057-06	Barium fluoride, Optical Grade	7787-32-8	5g	2167	2826	18
014057.14	ALF-014057-14	Barium fluoride, Optical Grade	7787-32-8	25g	5425	2826	18
014057.22	ALF-014057-22	Barium fluoride, Optical Grade	7787-32-8	100g	15803	2826	18
014058.18	ALF-014058-18	Potassium oxide, super, 96.5%	12030-88-5	50g	2043	2815	18
014058.30	ALF-014058-30	Potassium oxide, super, 96.5%	12030-88-5	250g	7646	2815	18
014061.03	ALF-014061-03	Lanthanum(III) fluoride, Optical Grade	13709-38-1	1g	1728	2846	18
014061.06	ALF-014061-06	Lanthanum(III) fluoride, Optical Grade	13709-38-1	5g	6369	2846	18
014065.18	ALF-014065-18	Zirconium(IV) 2,4-pentanedionate	17501-44-9	50g	4516	2914	18
014065.30	ALF-014065-30	Zirconium(IV) 2,4-pentanedionate	17501-44-9	250g	11333	2914	18
014078.14	ALF-014078-14	Trichlorosilane, 98%	10025-78-2	25g	1646	2853	18
014078.22	ALF-014078-22	Trichlorosilane, 98%	10025-78-2	100g	4317	2853	18
014078.36	ALF-014078-36	Trichlorosilane, 98%	10025-78-2	500g	8895	2853	18
014079.22	ALF-014079-22	Dichloromethylsilane, 97+%	75-54-7	100g	2942	2931	18
014079.36	ALF-014079-36	Dichloromethylsilane, 97+%	75-54-7	500g	8420	2931	18
014082.18	ALF-014082-18	Tetraethoxysilane, 99+%	78-10-4	50g	1745	2920	18
014082.36	ALF-014082-36	Tetraethoxysilane, 99+%	78-10-4	500g	2500	2920	18
014082.57	ALF-014082-57	Tetraethoxysilane, 99+%	78-10-4	*4x500g	8203	2920	18
014101.22	ALF-014101-22	Sodium bromate, 99.5% (metals basis)	7789-38-0	100g	1124	2829	18
014101.36	ALF-014101-36	Sodium bromate, 99.5% (metals basis)	7789-38-0	500g	3355	2829	18
014104.30	ALF-014104-30	Sodium hypophosphite monohydrate	10039-56-2	250g	1807	2835	18
014112.14	ALF-014112-14	Triphenylphosphine, 99+%	603-35-0	25g	1052	2931	18
014112.22	ALF-014112-22	Triphenylphosphine, 99+%	603-35-0	100g	2176	2931	18
014112.36	ALF-014112-36	Triphenylphosphine, 99+%	603-35-0	500g	7330	2931	18
014113.22	ALF-014113-22	Tin(II) oxalate	814-94-8	100g	1583	2917	18
014113.36	ALF-014113-36	Tin(II) oxalate	814-94-8	500g	6108	2917	18
014114.18	ALF-014114-18	Tri-n-butylphosphine, 94%	998-40-3	50g	2896	2931	18
014114.30	ALF-014114-30	Tri-n-butylphosphine, 94%	998-40-3	250g	11693	2931	18
014114.95	ALF-014114-95	Tri-n-butylphosphine, 94%	998-40-3	*2x500g	37239	2931	18
014115.22	ALF-014115-22	Tetra-n-butyltin, 95%	1461-25-2	100g	2060	2931	18
014115.36	ALF-014115-36	Tetra-n-butyltin, 95%	1461-25-2	500g	8158	2931	18
014116.09	ALF-014116-09	Di-n-butyltin dichloride, 96%	683-18-1	10g	1286	2931	18

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014116.18	ALF-014116-18	Di-n-butyltin dichloride, 96%	683-18-1	50g	1934	2931	18
014116.30	ALF-014116-30	Di-n-butyltin dichloride, 96%	683-18-1	250g	3877	2931	18
014117.18	ALF-014117-18	Di-n-butyltin oxide	818-08-6	50g	1430	2931	18
014117.30	ALF-014117-30	Di-n-butyltin oxide	818-08-6	250g	3022	2931	18
014125.22	ALF-014125-22	Lead(II) chromate, ACS, 98%	7758-97-6	100g	3184	2841	18
014125.36	ALF-014125-36	Lead(II) chromate, ACS, 98%	7758-97-6	500g	11900	2841	18
014127.22	ALF-014127-22	Zinc fluoride tetrahydrate, 98%	13986-18-0	100g	2258	2826	18
014127.36	ALF-014127-36	Zinc fluoride tetrahydrate, 98%	13986-18-0	500g	7745	2826	18
014128.06	ALF-014128-06	Vanadium(V) trifluoride oxide, 99%	13709-31-4	5g	2618	2826	18
014128.14	ALF-014128-14	Vanadium(V) trifluoride oxide, 99%	13709-31-4	25g	10938	2826	18
014129.36	ALF-014129-36	Sodium fluorophosphate	10163-15-2	500g	2968	2826	18
014130.18	ALF-014130-18	Potassium fluoride, anhydrous, 99%	7789-23-3	50g	1592	2826	18
014130.30	ALF-014130-30	Potassium fluoride, anhydrous, 99%	7789-23-3	250g	3823	2826	18
014132.18	ALF-014132-18	Nickel(II) fluoride tetrahydrate, 98+%	13940-83-5	50g	2978	2826	18
014132.30	ALF-014132-30	Nickel(II) fluoride tetrahydrate, 98+%	13940-83-5	250g	8194	2826	18
014138.22	ALF-014138-22	Potassium titanium oxide, 98% (metals basis)	12030-97-6	100g	3328	2841	18
014138.36	ALF-014138-36	Potassium titanium oxide, 98% (metals basis)	12030-97-6	500g	11622	2841	18
014139.22	ALF-014139-22	Lead(II) titanium oxide, 99.5%	12060-00-3	100g	2356	2841	18
014139.36	ALF-014139-36	Lead(II) titanium oxide, 99.5%	12060-00-3	500g	4732	2841	18
014142.18	ALF-014142-18	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	50g	1745	2811	18
014142.36	ALF-014142-36	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	500g	3995	2811	18
014142.57	ALF-014142-57	Hypophosphorous acid, 50% w/w aq. soln.	6303-21-5	*4x500g	12683	2811	18
014153.09	ALF-014153-09	Silver shot, 2-3mm (0.08-0.12in), Premion r, 99.999% (metals basis)	7440-22-4	10g	4894	7106	3
014153.18	ALF-014153-18	Silver shot, 2-3mm (0.08-0.12in), Premion r, 99.999% (metals basis)	7440-22-4	50g	20779	7106	3
014153.30	ALF-014153-30	Silver shot, 2-3mm (0.08-0.12in), Premion r, 99.999% (metals basis)	7440-22-4	250g	82752	7106	3
014158.22	ALF-014158-22	Zinc cyanide, 85%	557-21-1	100g	1385	2837	18
014158.36	ALF-014158-36	Zinc cyanide, 85%	557-21-1	500g	4649	2837	18
014158.57	ALF-014158-57	Zinc cyanide, 85%	557-21-1	*4x500g	14895	2837	18
014164.06	ALF-014164-06	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	5g	1943	2827	18
014164.14	ALF-014164-14	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	25g	6170	2827	18
014164.22	ALF-014164-22	Tantalum(V) chloride, 99.8% (metals basis)	7721-01-9	100g	20364	2827	18
014165.22	ALF-014165-22	Silicon carbide, ^b-phase, 99.8% (metals basis)	409-21-2	100g	5092	2849	18
014165.36	ALF-014165-36	Silicon carbide, ^b-phase, 99.8% (metals basis)	409-21-2	500g	16551	2849	18
014177.22	ALF-014177-22	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	100g	1996	2915	18
014177.36	ALF-014177-36	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	500g	3931	2915	18
014178.36	ALF-014178-36	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	7758-99-8	500g	2734	2833	18
014183.30	ALF-014183-30	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	250g	4579	7205	18
014191.22	ALF-014191-22	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	7440-67-7	100g	3904	8109	18
014191.36	ALF-014191-36	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	7440-67-7	500g	14868	8109	18
014197.09	ALF-014197-09	Telluric acid dihydrate, 99+%	13451-14-4	10g	4929	2811	18
014197.18	ALF-014197-18	Telluric acid dihydrate, 99+%	13451-14-4	50g	14220	2811	18
014199.18	ALF-014199-18	Silver, Oil based standard solution, Specpure r, Ag 1000^mg/g		50g	6630	3822	12
014200.18	ALF-014200-18	Zinc, Oil based standard solution, Specpure r, Zn 1000^mg/g		50g	4390	3822	12
014203.18	ALF-014203-18	Vanadium, Oil based standard solution, Specpure r, V 1000^mg/g		50g	3948	3822	12
014204.18	ALF-014204-18	Titanium, Oil based standard solution, Specpure r, Ti 1000^mg/g		50g	3759	3822	12
014205.18	ALF-014205-18	Strontium, Oil based standard solution, Specpure r, Sr 1000^mg/g		50g	3904	3822	12
014206.18	ALF-014206-18	Tin, Oil based standard solution, Specpure r, Sn 1000^mg/g		50g	3759	3822	12
014207.18	ALF-014207-18	Antimony, Oil based standard solution, Specpure r, Sb 1000^mg/g		50g	3759	3822	12
014208.18	ALF-014208-18	Lead, Oil based standard solution, Specpure r, Pb 1000^mg/g		50g	4390	3822	12
014209.18	ALF-014209-18	Silicon, Oil based standard solution, Specpure r, Si 1000^mg/g		50g	6153	3822	12
014210.18	ALF-014210-18	Phosphorus, Oil based standard solution, Specpure r, P 1000^mg/g		50g	4390	3822	12
014211.18	ALF-014211-18	Nickel, Oil based standard solution, Specpure r, Ni 1000^mg/g		50g	4623	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014212.18	ALF-014212-18	Sodium, Oil based standard solution, Specpure r, Na 1000^mg/g		50g	4390	3822	12
014213.18	ALF-014213-18	Molybdenum, Oil based standard solution, Specpure r, Mo 1000^mg/g		50g	3948	3822	12
014214.18	ALF-014214-18	Manganese, Oil based standard solution, Specpure r, Mn 1000^mg/g		50g	4165	3822	12
014215.18	ALF-014215-18	Lithium, Oil based standard solution, Specpure r, Li 1000^mg/g		50g	4390	3822	12
014216.18	ALF-014216-18	Potassium, Oil based standard solution, Specpure r, K 1000^mg/g		50g	4390	3822	12
014219.18	ALF-014219-18	Magnesium, Oil based standard solution, Specpure r, Mg 1000^mg/g		50g	3948	3822	12
014220.18	ALF-014220-18	Iron, Oil based standard solution, Specpure r, Fe 1000^mg/g		50g	4390	3822	12
014221.18	ALF-014221-18	Beryllium, Oil based standard solution, Specpure r, Be 1000^mg/g		50g	6153	3822	12
014222.18	ALF-014222-18	Chromium, Oil based standard solution, Specpure r, Cr 1000^mg/g		50g	3759	3822	12
014223.18	ALF-014223-18	Bismuth, Oil based standard solution, Specpure r, Bi 1000^mg/g		50g	6153	3822	12
014224.18	ALF-014224-18	Lanthanum, Oil based standard solution, Specpure r, La 1000^mg/g		50g	8211	3822	12
014225.18	ALF-014225-18	Calcium, Oil based standard solution, Specpure r, Ca 1000^mg/g		50g	4390	3822	12
014227.18	ALF-014227-18	Boron, Oil based standard solution, Specpure r, B 1000^mg/g		50g	5873	3822	12
014228.18	ALF-014228-18	Cadmium, Oil based standard solution, Specpure r, Cd 1000^mg/g		50g	4390	3822	12
014229.18	ALF-014229-18	Aluminum, Oil based standard solution, Specpure r, Al 1000^mg/g		50g	3948	3822	12
014230.18	ALF-014230-18	Barium, Oil based standard solution, Specpure r, Ba 1000^mg/g		50g	3759	3822	12
014231.36	ALF-014231-36	Aluminum silicate	12428-46-5	500g	1960	2839	18
014234.14	ALF-014234-14	Cesium hydrogen carbonate, 99.99% (metals basis)	29703-01-3	25g	4048	2836	18
014234.22	ALF-014234-22	Cesium hydrogen carbonate, 99.99% (metals basis)	29703-01-3	100g	11577	2836	18
014239.14	ALF-014239-14	Sodium selenate decahydrate, 99.9% (metals basis)	10102-23-5	25g	5676	2842	18
014239.22	ALF-014239-22	Sodium selenate decahydrate, 99.9% (metals basis)	10102-23-5	100g	17271	2842	18
014240.18	ALF-014240-18	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	50g	3184	2824	18
014240.30	ALF-014240-30	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	250g	8724	2824	18
014242.22	ALF-014242-22	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	100g	1627	2915	18
014242.36	ALF-014242-36	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	500g	2554	2915	18
014243.36	ALF-014243-36	Lead(II) nitrate, ACS, 99.0% min	10099-74-8	500g	2762	2834	18
014244.14	ALF-014244-14	Sodium nitrite, ACS, 97% min	7632-00-0	25g	999	2834	18
014244.22	ALF-014244-22	Sodium nitrite, ACS, 97% min	7632-00-0	100g	1492	2834	18
014244.36	ALF-014244-36	Sodium nitrite, ACS, 97% min	7632-00-0	500g	2374	2834	18
014245.09	ALF-014245-09	Potassium nitrite, ACS, 96.0% min	7758-09-0	10g	2329	2834	18
014245.22	ALF-014245-22	Potassium nitrite, ACS, 96.0% min	7758-09-0	100g	2960	2834	18
014245.36	ALF-014245-36	Potassium nitrite, ACS, 96.0% min	7758-09-0	500g	9354	2834	18
014248.30	ALF-014248-30	Iodine, crystalline, 99.5%	7553-56-2	250g	5973	2801	12
014257.14	ALF-014257-14	Ammonium bromide, ACS, 99.0% min	12124-97-9	25g	1070	2827	18
014257.22	ALF-014257-22	Ammonium bromide, ACS, 99.0% min	12124-97-9	100g	1223	2827	18
014257.36	ALF-014257-36	Ammonium bromide, ACS, 99.0% min	12124-97-9	500g	2544	2827	18
014258.22	ALF-014258-22	Copper(II) bromide, Reagent Grade, Cu 28.1% min	7789-45-9	100g	2347	2827	18
014258.36	ALF-014258-36	Copper(II) bromide, Reagent Grade, Cu 28.1% min	7789-45-9	500g	8329	2827	18
014261.18	ALF-014261-18	Potassium methoxide, 90+%	865-33-8	50g	2267	2905	18
014261.30	ALF-014261-30	Potassium methoxide, 90+%	865-33-8	250g	8824	2905	18
014263.18	ALF-014263-18	Potassium ethoxide, 95%	917-58-8	50g	1772	2905	18
014263.30	ALF-014263-30	Potassium ethoxide, 95%	917-58-8	250g	8762	2905	18
014264.18	ALF-014264-18	Magnesium ethoxide, Mg 21-22%	2414-98-4	50g	2689	2905	18
014264.30	ALF-014264-30	Magnesium ethoxide, Mg 21-22%	2414-98-4	250g	10165	2905	18
014265.36	ALF-014265-36	Sodium chlorite, tech. nominally 80%	7758-19-2	500g	2698	2828	18
014267.22	ALF-014267-22	Sodium chlorate, 99% min	7775-09-9	100g	1439	2829	18
014282.06	ALF-014282-06	Neodymium(III) chloride, ultra dry, 99.99% (REO)	10024-93-8	5g	15553	2846	18
014282.14	ALF-014282-14	Neodymium(III) chloride, ultra dry, 99.99% (REO)	10024-93-8	25g	73740	2846	18

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014283.03	ALF-014283-03	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	1g	3167	2827	18
014283.09	ALF-014283-09	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	10g	23395	2827	18
014289.09	ALF-014289-09	Cesium bromide, ultra dry, 99.9% (metals basis)	7787-69-1	10g	6710	2827	18
014289.18	ALF-014289-18	Cesium bromide, ultra dry, 99.9% (metals basis)	7787-69-1	50g	25141	2827	18
014292.03	ALF-014292-03	Holmium(III) bromide, ultra dry, 99.98% (REO)	13825-76-8	1g	4956	2846	18
014292.06	ALF-014292-06	Holmium(III) bromide, ultra dry, 99.98% (REO)	13825-76-8	5g	16658	2846	18
014292.14	ALF-014292-14	Holmium(III) bromide, ultra dry, 99.98% (REO)	13825-76-8	25g	66822	2846	18
014300.09	ALF-014300-09	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	1317-40-4	10g	10426	2830	18
014300.18	ALF-014300-18	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	1317-40-4	50g	45289	2830	18
014307.22	ALF-014307-22	Potassium permanganate, ACS, 99.0% min	7722-64-7	100g	958	2841	18
014307.36	ALF-014307-36	Potassium permanganate, ACS, 99.0% min	7722-64-7	500g	2509	2841	18
014311.36	ALF-014311-36	Potassium sulfate, ACS, 99.0% min	7778-80-5	500g	2430	2833	18
014312.06	ALF-014312-06	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	5g	7807	2801	12
014312.14	ALF-014312-14	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	25g	31284	2801	12
014312.22	ALF-014312-22	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	7553-56-2	100g	93764	2801	12
014314.09	ALF-014314-09	Sodium azide, 99%	26628-22-8	10g	1654	2850	18
014314.22	ALF-014314-22	Sodium azide, 99%	26628-22-8	100g	2689	2850	18
014314.36	ALF-014314-36	Sodium azide, 99%	26628-22-8	500g	6280	2850	18
014318.22	ALF-014318-22	Potassium thiocyanate, ACS, 98.5% min	333-20-0	100g	1834	2842	18
014318.36	ALF-014318-36	Potassium thiocyanate, ACS, 98.5% min	333-20-0	500g	3985	2842	18
014324.36	ALF-014324-36	Manganese(II) carbonate, Mn 44% min	598-62-9	500g	2167	2836	18
014340.09	ALF-014340-09	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	10g	1097	2820	18
014340.22	ALF-014340-22	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	100g	1430	2820	18
014340.36	ALF-014340-36	Manganese(IV) oxide, activated, tech., Mn 58% min	1313-13-9	500g	4929	2820	18
014341.18	ALF-014341-18	Barium carbonate, 99.8%	513-77-9	50g	1772	2836	18
014341.30	ALF-014341-30	Barium carbonate, 99.8%	513-77-9	250g	2430	2836	18
014343.30	ALF-014343-30	Strontium carbonate, 99%, Ba 1%	1633-05-2	250g	3167	2836	18
014344.30	ALF-014344-30	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	598-62-9	250g	2815	2836	18
014365.06	ALF-014365-06	Cadmium telluride, 99.999% (metals basis)	1306-25-8	5g	4119	2842	18
014365.14	ALF-014365-14	Cadmium telluride, 99.999% (metals basis)	1306-25-8	25g	10596	2842	18
014365.22	ALF-014365-22	Cadmium telluride, 99.999% (metals basis)	1306-25-8	100g	28451	2842	18
014367.03	ALF-014367-03	Cadmium telluride, 99.999% (metals basis)	1306-25-8	1g	1341	2842	18
014367.06	ALF-014367-06	Cadmium telluride, 99.999% (metals basis)	1306-25-8	5g	3157	2842	18
014367.14	ALF-014367-14	Cadmium telluride, 99.999% (metals basis)	1306-25-8	25g	10335	2842	18
014440.06	ALF-014440-06	Cesium nitrate, 99.99% (metals basis)	7789-18-6	5g	1457	2834	18
014440.14	ALF-014440-14	Cesium nitrate, 99.99% (metals basis)	7789-18-6	25g	4345	2834	18
014440.22	ALF-014440-22	Cesium nitrate, 99.99% (metals basis)	7789-18-6	100g	10829	2834	18
014440.36	ALF-014440-36	Cesium nitrate, 99.99% (metals basis)	7789-18-6	500g	46612	2834	18
014442.22	ALF-014442-22	Bismuth polycrystalline lump, Puratronic r, 99.999% (metals basis)	7440-69-9	100g	3256	8106	18
014442.36	ALF-014442-36	Bismuth polycrystalline lump, Puratronic r, 99.999% (metals basis)	7440-69-9	500g	8329	8106	18
014450.09	ALF-014450-09	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	10g	3022	7106	3
014450.18	ALF-014450-18	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	50g	11469	7106	3
014450.30	ALF-014450-30	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	7440-22-4	250g	46332	7106	3
014452.09	ALF-014452-09	Barium carbonate, 99.95% (metals basis)	513-77-9	10g	2223	2511	5
014452.18	ALF-014452-18	Barium carbonate, 99.95% (metals basis)	513-77-9	50g	3912	2511	5
014452.30	ALF-014452-30	Barium carbonate, 99.95% (metals basis)	513-77-9	250g	14959	2511	5
014454.06	ALF-014454-06	Barium crystalline dendritic solid, 99.9% (metals basis)	7440-39-3	5g	23855	2805	18
014454.14	ALF-014454-14	Barium crystalline dendritic solid, 99.9% (metals basis)	7440-39-3	25g	95327	2805	18
014457.06	ALF-014457-06	Calcium crystalline dendritic pieces, 99.98% (metals basis)	7440-70-2	5g	14231	2805	18
014457.14	ALF-014457-14	Calcium crystalline dendritic pieces, 99.98% (metals basis)	7440-70-2	25g	57046	2805	18

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014463.09	ALF-014463-09	Lithium fluoride, ultra dry, 99.99% (metals basis)	7789-24-4	10g	6675	2826	18
014463.18	ALF-014463-18	Lithium fluoride, ultra dry, 99.99% (metals basis)	7789-24-4	50g	25375	2826	18
014464.06	ALF-014464-06	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	5g	3544	2827	18
014464.14	ALF-014464-14	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	25g	14096	2827	18
014464.22	ALF-014464-22	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	100g	41530	2827	18
014466.09	ALF-014466-09	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	10g	3939	2827	18
014466.18	ALF-014466-18	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	50g	13852	2827	18
014466.30	ALF-014466-30	Potassium chloride, ultra dry, 99.95% (metals basis)	7447-40-7	250g	52476	2827	18
014473.06	ALF-014473-06	Strontium sulfide, 99.995% (metals basis)	1314-96-1	5g	14013	2830	18
014473.14	ALF-014473-14	Strontium sulfide, 99.995% (metals basis)	1314-96-1	25g	52890	2830	18
014476.06	ALF-014476-06	Tin(II) iodide, ultra dry, 99.999% (metals basis)	10294-70-9	5g	8842	2827	18
014476.14	ALF-014476-14	Tin(II) iodide, ultra dry, 99.999% (metals basis)	10294-70-9	25g	33766	2827	18
014477.03	ALF-014477-03	Yttrium(III) isopropoxide, 90+%	2172-12-5	1g	3500	2846	18
014477.06	ALF-014477-06	Yttrium(III) isopropoxide, 90+%	2172-12-5	5g	16406	2846	18
014478.02	ALF-014478-02	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	1294-07-1	0.5g	5342	2846	18
014478.04	ALF-014478-04	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	1294-07-1	2g	18710	2846	18
014480.03	ALF-014480-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	15632-39-0	1g	5640	2846	18
014480.06	ALF-014480-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	15632-39-0	5g	20337	2846	18
014481.03	ALF-014481-03	Strontium isopropoxide, 96%	88863-33-6	1g	4175	2905	18
014481.06	ALF-014481-06	Strontium isopropoxide, 96%	88863-33-6	5g	10092	2905	18
014481.14	ALF-014481-14	Strontium isopropoxide, 96%	88863-33-6	25g	36879	2905	18
014484.14	ALF-014484-14	Aluminum titanium oxide, 99.5% (metals basis)	12004-39-6	25g	5991	2841	18
014484.22	ALF-014484-22	Aluminum titanium oxide, 99.5% (metals basis)	12004-39-6	100g	17946	2841	18
014485.14	ALF-014485-14	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	25g	2627	2833	18
014485.22	ALF-014485-22	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	100g	7161	2833	18
014485.36	ALF-014485-36	Ammonium hydrogen sulfate, 99.9% (metals basis)	7803-63-6	500g	31284	2833	18
014486.03	ALF-014486-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	14768-15-1	1g	4175	2846	18
014486.06	ALF-014486-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	14768-15-1	5g	16749	2846	18
014487.09	ALF-014487-09	Ammonium tellurate, 99.5%	13453-06-0	10g	7303	2842	18
014487.18	ALF-014487-18	Ammonium tellurate, 99.5%	13453-06-0	50g	29179	2842	18
014491.03	ALF-014491-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gallium(III)	34228-15-4	1g	6215	2914	18
014491.06	ALF-014491-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gallium(III)	34228-15-4	5g	21272	2914	18
014493.14	ALF-014493-14	Sodium nitrate, ACS, 99.0% min	7631-99-4	25g	1333	3102	18
014493.30	ALF-014493-30	Sodium nitrate, ACS, 99.0% min	7631-99-4	250g	1934	3102	18
014497.18	ALF-014497-18	Mercury(II) nitrate hydrate, ACS, 98.0% min	7783-34-8	50g	3751	2852	18
014497.30	ALF-014497-30	Mercury(II) nitrate hydrate, ACS, 98.0% min	7783-34-8	250g	12772	2852	18
014498.30	ALF-014498-30	Iron(II) sulfate heptahydrate, ACS, 99+%	7782-63-0	250g	1807	2833	18
014499.30	ALF-014499-30	Barium hydroxide octahydrate, ACS, 98+%	12230-71-6	250g	1799	2816	18
014503.03	ALF-014503-03	Barium hexafluoro-2,4-pentanedionate	118131-57-0	1g	2329	2914	18
014503.06	ALF-014503-06	Barium hexafluoro-2,4-pentanedionate	118131-57-0	5g	9310	2914	18
014505.03	ALF-014505-03	Copper(II) hexafluoro-2,4-pentanedionate hydrate	155640-85-0	1g	1557	2914	18
014505.06	ALF-014505-06	Copper(II) hexafluoro-2,4-pentanedionate hydrate	155640-85-0	5g	3948	2914	18
014506.03	ALF-014506-03	Magnesium hexafluoro-2,4-pentanedionate dihydrate	120156-45-8	1g	3167	2914	18
014506.06	ALF-014506-06	Magnesium hexafluoro-2,4-pentanedionate dihydrate	120156-45-8	5g	11604	2914	18
014510.18	ALF-014510-18	Titanium nitride, 99.7% (metals basis)	25583-20-4	50g	4030	2850	18
014510.30	ALF-014510-30	Titanium nitride, 99.7% (metals basis)	25583-20-4	250g	13069	2850	18
014516.03	ALF-014516-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99%	14040-05-2	1g	2474	2914	18

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014516.06	ALF-014516-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99%	14040-05-2	5g	8815	2914	18
014517.18	ALF-014517-18	Ammonium formate, 99%	540-69-2	50g	1197	2915	18
014517.30	ALF-014517-30	Ammonium formate, 99%	540-69-2	250g	2231	2915	18
014518.36	ALF-014518-36	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	10102-17-7	500g	1565	2832	18
014519.09	ALF-014519-09	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	1304-82-1	10g	6135	2842	18
014519.18	ALF-014519-18	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	1304-82-1	50g	22388	2842	18
014522.06	ALF-014522-06	Aluminum arsenide, 99.5% (metals basis)	22831-42-1	5g	9994	2842	18
014522.14	ALF-014522-14	Aluminum arsenide, 99.5% (metals basis)	22831-42-1	25g	40586	2842	18
014523.03	ALF-014523-03	Barium isopropoxide	24363-37-9	1g	1996	2905	18
014523.06	ALF-014523-06	Barium isopropoxide	24363-37-9	5g	8311	2905	18
014523.14	ALF-014523-14	Barium isopropoxide	24363-37-9	25g	32543	2905	18
014531.18	ALF-014531-18	Ammonium iodate, 99%	13446-09-8	50g	4192	2829	18
014531.30	ALF-014531-30	Ammonium iodate, 99%	13446-09-8	250g	16793	2829	18
014532.06	ALF-014532-06	Lithium tetrafluoroborate, ultra dry, 99.997% (metals basis)	14283-07-9	5g	15632	2826	18
014532.14	ALF-014532-14	Lithium tetrafluoroborate, ultra dry, 99.997% (metals basis)	14283-07-9	25g	64431	2826	18
014534.36	ALF-014534-36	Ammonium sulfamate, ACS, 98% min	7773-06-0	500g	4929	2842	18
014535.03	ALF-014535-03	Bis(cyclopentadienyl)manganese, sublimed	73138-26-8	1g	8391	2931	18
014535.06	ALF-014535-06	Bis(cyclopentadienyl)manganese, sublimed	73138-26-8	5g	34863	2931	18
014537.06	ALF-014537-06	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	5g	3409	2827	18
014537.14	ALF-014537-14	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	25g	13359	2827	18
014537.22	ALF-014537-22	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	100g	34648	2827	18
014539.03	ALF-014539-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, 98+%	17594-47-7	1g	4543	2914	18
014539.06	ALF-014539-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, 98+%	17594-47-7	5g	14185	2914	18
014540.09	ALF-014540-09	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	10g	3463	2827	18
014540.18	ALF-014540-18	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	50g	14220	2827	18
014540.30	ALF-014540-30	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	250g	50740	2827	18
014541.03	ALF-014541-03	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	1g	10272	2827	18
014541.06	ALF-014541-06	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	5g	40477	2827	18
014549.06	ALF-014549-06	Barium chloride, ultra dry, 99.95% (metals basis)	10361-37-2	5g	4668	2827	18
014549.14	ALF-014549-14	Barium chloride, ultra dry, 99.95% (metals basis)	10361-37-2	25g	18627	2827	18
014552.06	ALF-014552-06	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	5g	3328	2827	18
014552.14	ALF-014552-14	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	25g	7340	2827	18
014552.22	ALF-014552-22	Aluminum chloride, ultra dry, 99.99% (metals basis)	7446-70-0	100g	21301	2827	18
014558.14	ALF-014558-14	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	25g	2618	2818	18
014558.22	ALF-014558-22	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	100g	5640	2818	18
014558.36	ALF-014558-36	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	1344-28-1	500g	22200	2818	18
014559.14	ALF-014559-14	Cesium sulfate, 99.99% (metals basis)	10294-54-9	25g	3562	2833	18
014559.22	ALF-014559-22	Cesium sulfate, 99.99% (metals basis)	10294-54-9	100g	10641	2833	18
014561.18	ALF-014561-18	Yttrium(III) sulfate octahydrate, REacton r, 99.9% (REO)	7446-33-5	50g	3688	2846	18
014561.30	ALF-014561-30	Yttrium(III) sulfate octahydrate, REacton r, 99.9% (REO)	7446-33-5	250g	16317	2846	18
014562.18	ALF-014562-18	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	13266-82-5	50g	7861	2846	18
014562.30	ALF-014562-30	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	13266-82-5	250g	31473	2846	18
014565.18	ALF-014565-18	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	85949-60-6	50g	3031	2846	18

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014565.30	ALF-014565-30	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	85949-60-6	250g	11018	2846	18
014566.03	ALF-014566-03	Lutetium(III) sulfate octahydrate, 99.9% (REO)	13473-77-3	1g	5613	2846	18
014566.06	ALF-014566-06	Lutetium(III) sulfate octahydrate, 99.9% (REO)	13473-77-3	5g	22533	2846	18
014568.03	ALF-014568-03	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	1g	2627	2846	18
014568.06	ALF-014568-06	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	5g	9912	2846	18
014568.14	ALF-014568-14	Lutetium(III) nitrate hydrate, 99.9% (REO)	100641-16-5	25g	34495	2846	18
014569.03	ALF-014569-03	Lutetium(III) carbonate hydrate, REacton r, 99.9% (REO)		1g	7700	2846	18
014569.06	ALF-014569-06	Lutetium(III) carbonate hydrate, REacton r, 99.9% (REO)		5g	34350	2846	18
014571.03	ALF-014571-03	Lutetium(III) acetate hydrate, REacton r, 99.9% (REO)	207500-05-8	1g	4560	2846	18
014571.06	ALF-014571-06	Lutetium(III) acetate hydrate, REacton r, 99.9% (REO)	207500-05-8	5g	17946	2846	18
014572.09	ALF-014572-09	Ytterbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	10034-98-7	10g	2815	2846	18
014572.18	ALF-014572-18	Ytterbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	10034-98-7	50g	11189	2846	18
014573.09	ALF-014573-09	Ytterbium(III) oxalate hydrate, REacton r, 99.9% (REO)	58176-74-2	10g	2762	2846	18
014573.18	ALF-014573-18	Ytterbium(III) oxalate hydrate, REacton r, 99.9% (REO)	58176-74-2	50g	10381	2846	18
014574.09	ALF-014574-09	Ytterbium(III) carbonate hydrate, REacton r, 99.9% (REO)		10g	4956	2846	18
014574.18	ALF-014574-18	Ytterbium(III) carbonate hydrate, REacton r, 99.9% (REO)		50g	20004	2846	18
014575.09	ALF-014575-09	Ytterbium(III) bromide hydrate, 99.9% (REO)	15163-03-8	10g	3167	2846	18
014575.18	ALF-014575-18	Ytterbium(III) bromide hydrate, 99.9% (REO)	15163-03-8	50g	14688	2846	18
014576.09	ALF-014576-09	Ytterbium(III) acetate hydrate, REacton r, 99.9% (REO)	15280-58-7	10g	2591	2846	18
014576.18	ALF-014576-18	Ytterbium(III) acetate hydrate, REacton r, 99.9% (REO)	15280-58-7	50g	11964	2846	18
014578.04	ALF-014578-04	Thulium(III) oxalate hydrate, REacton r, 99.9% (REO)	58176-73-1	2g	3417	2846	18
014578.09	ALF-014578-09	Thulium(III) oxalate hydrate, REacton r, 99.9% (REO)	58176-73-1	10g	12376	2846	18
014579.04	ALF-014579-04	Thulium(III) nitrate hydrate, REacton r, 99.9% (REO)		2g	5694	2846	18
014579.09	ALF-014579-09	Thulium(III) nitrate hydrate, REacton r, 99.9% (REO)		10g	20095	2846	18
014579.18	ALF-014579-18	Thulium(III) nitrate hydrate, REacton r, 99.9% (REO)		50g	70007	2846	18
014582.04	ALF-014582-04	Thulium(III) acetate hydrate, REacton r, 99.9% (REO)	314041-04-8	2g	4237	2846	18
014582.09	ALF-014582-09	Thulium(III) acetate hydrate, REacton r, 99.9% (REO)	314041-04-8	10g	12819	2846	18
014582.18	ALF-014582-18	Thulium(III) acetate hydrate, REacton r, 99.9% (REO)	314041-04-8	50g	38454	2846	18
014588.09	ALF-014588-09	Holmium(III) nitrate pentahydrate, REacton r, 99.9% (REO)	14483-18-2	10g	5001	2846	18
014588.18	ALF-014588-18	Holmium(III) nitrate pentahydrate, REacton r, 99.9% (REO)	14483-18-2	50g	17613	2846	18
014589.09	ALF-014589-09	Holmium(III) carbonate hydrate, REacton r, 99.9% (REO)	38245-34-0	10g	2185	2846	18
014589.18	ALF-014589-18	Holmium(III) carbonate hydrate, REacton r, 99.9% (REO)	38245-34-0	50g	9706	2846	18
014591.04	ALF-014591-04	Holmium(III) acetate hydrate, REacton r, 99.9% (REO)	312619-49-1	2g	1780	2846	18
014591.09	ALF-014591-09	Holmium(III) acetate hydrate, REacton r, 99.9% (REO)	312619-49-1	10g	5316	2846	18
014591.18	ALF-014591-18	Holmium(III) acetate hydrate, REacton r, 99.9% (REO)	312619-49-1	50g	23215	2846	18
014593.14	ALF-014593-14	Dysprosium(III) oxalate decahydrate, REacton r, 99.9% (REO)	24670-07-3	25g	3643	2846	18
014593.22	ALF-014593-22	Dysprosium(III) oxalate decahydrate, REacton r, 99.9% (REO)	24670-07-3	100g	11018	2846	18
014595.14	ALF-014595-14	Dysprosium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	15280-55-4	25g	3571	2846	18
014595.22	ALF-014595-22	Dysprosium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	15280-55-4	100g	11280	2846	18

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014596.04	ALF-014596-04	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13842-67-6	2g	3544	2846	18
014596.09	ALF-014596-09	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13842-67-6	10g	14149	2846	18
014596.18	ALF-014596-18	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13842-67-6	50g	45533	2846	18
014597.04	ALF-014597-04	Terbium(III) oxalate decahydrate, REacton r, 99.9% (REO)	24670-06-2	2g	2951	2846	18
014597.09	ALF-014597-09	Terbium(III) oxalate decahydrate, REacton r, 99.9% (REO)	24670-06-2	10g	10335	2846	18
014597.18	ALF-014597-18	Terbium(III) oxalate decahydrate, REacton r, 99.9% (REO)	24670-06-2	50g	37337	2846	18
014599.09	ALF-014599-09	Terbium(III) carbonate hydrate, REacton r, 99.9% (REO)	100587-96-0	10g	6934	2846	18
014599.18	ALF-014599-18	Terbium(III) carbonate hydrate, REacton r, 99.9% (REO)	100587-96-0	50g	29989	2846	18
014600.09	ALF-014600-09	Terbium(III) acetate hydrate, REacton r, 99.9% (REO)	100587-92-6	10g	6845	2846	18
014600.18	ALF-014600-18	Terbium(III) acetate hydrate, REacton r, 99.9% (REO)	100587-92-6	50g	23215	2846	18
014601.14	ALF-014601-14	Samarium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13465-58-2	25g	2618	2846	18
014601.22	ALF-014601-22	Samarium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13465-58-2	100g	7834	2846	18
014602.14	ALF-014602-14	Samarium(III) oxalate decahydrate, 99.9% (REO)	14175-03-2	25g	2554	2846	18
014602.22	ALF-014602-22	Samarium(III) oxalate decahydrate, 99.9% (REO)	14175-03-2	100g	10209	2846	18
014603.14	ALF-014603-14	Samarium(III) bromide hexahydrate, REacton r, 99.9% (REO)	13517-12-9	25g	5425	2846	18
014603.22	ALF-014603-22	Samarium(III) bromide hexahydrate, REacton r, 99.9% (REO)	13517-12-9	100g	16236	2846	18
014604.14	ALF-014604-14	Samarium(III) acetate hydrate, 99.9% (REO)	17829-86-6	25g	5208	2846	18
014604.22	ALF-014604-22	Samarium(III) acetate hydrate, 99.9% (REO)	17829-86-6	100g	14220	2846	18
014606.14	ALF-014606-14	Neodymium(III) bromide hydrate, REacton r, 99.9% (REO)	29843-90-1	25g	5864	2846	18
014606.22	ALF-014606-22	Neodymium(III) bromide hydrate, REacton r, 99.9% (REO)	29843-90-1	100g	17683	2846	18
014607.14	ALF-014607-14	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	13510-41-3	25g	2887	2846	18
014607.22	ALF-014607-22	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	13510-41-3	100g	7070	2846	18
014609.14	ALF-014609-14	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	14948-62-0	25g	4355	2846	18
014609.22	ALF-014609-22	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	14948-62-0	100g	16317	2846	18
014611.14	ALF-014611-14	Praseodymium(III) acetate hydrate, 99.9% (REO)	6192-12-7	25g	3463	2846	18
014611.22	ALF-014611-22	Praseodymium(III) acetate hydrate, 99.9% (REO)	6192-12-7	100g	11469	2846	18
014613.14	ALF-014613-14	Barium 2,4-pentanedionate hydrate	12084-29-6	25g	3076	2914	18
014613.22	ALF-014613-22	Barium 2,4-pentanedionate hydrate	12084-29-6	100g	8617	2914	18
014614.06	ALF-014614-06	Strontium 2,4-pentanedionate hydrate	12193-47-4	5g	1250	2914	18
014614.14	ALF-014614-14	Strontium 2,4-pentanedionate hydrate	12193-47-4	25g	4326	2914	18
014614.22	ALF-014614-22	Strontium 2,4-pentanedionate hydrate	12193-47-4	100g	12324	2914	18
014616.02	ALF-014616-02	Lanthanum(III) isopropoxide, La 40%	19446-52-7	0.5g	3148	2846	18
014616.04	ALF-014616-04	Lanthanum(III) isopropoxide, La 40%	19446-52-7	2g	7907	2846	18
014616.09	ALF-014616-09	Lanthanum(III) isopropoxide, La 40%	19446-52-7	10g	31959	2846	18
014620.03	ALF-014620-03	Lutetium(III) fluoride, REacton r, 99.9% (REO)	13760-81-1	1g	5001	2846	18
014620.06	ALF-014620-06	Lutetium(III) fluoride, REacton r, 99.9% (REO)	13760-81-1	5g	14175	2846	18
014626.04	ALF-014626-04	Indium antimonide, 99.999% (metals basis)	1312-41-0	2g	6404	8110	18
014626.09	ALF-014626-09	Indium antimonide, 99.999% (metals basis)	1312-41-0	10g	30249	8110	18
014629.30	ALF-014629-30	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	7440-66-6	250g	1430	7903	18
014631.09	ALF-014631-09	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	10g	4012	2823	18
014631.18	ALF-014631-18	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	50g	14771	2823	18
014631.30	ALF-014631-30	Titanium(IV) oxide, rutile, 99.99% (metals basis)	1317-80-2	250g	54221	2823	18
014634.03	ALF-014634-03	Gallium Indium Tin eutectic, 99.99% (metals basis)		1g	1601	8112	18

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014634.09	ALF-014634-09	Gallium Indium Tin eutectic, 99.99% (metals basis)		10g	7754	8112	18
014634.18	ALF-014634-18	Gallium Indium Tin eutectic, 99.99% (metals basis)		50g	25969	8112	18
014639.09	ALF-014639-09	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	10g	3049	7106	3
014639.18	ALF-014639-18	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	50g	12556	7106	3
014639.30	ALF-014639-30	Silver flake, 80% <20 micron, 99.9% (metals basis)	7440-22-4	250g	51441	7106	3
014640.03	ALF-014640-03	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	1g	1583	8110	18
014640.06	ALF-014640-06	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	5g	5477	8110	18
014640.14	ALF-014640-14	Antimony powder, -200 mesh, 99.999% (metals basis)	7440-36-0	25g	20337	8110	18
014641.03	ALF-014641-03	Gold powder, -60 mesh, Premion r, 99.99% (metals basis)	7440-57-5	1g	14570	7108	3
014641.06	ALF-014641-06	Gold powder, -60 mesh, Premion r, 99.99% (metals basis)	7440-57-5	5g	64673	7108	3
014643.03	ALF-014643-03	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	1g	3157	2905	18
014643.09	ALF-014643-09	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	10g	9544	2905	18
014643.18	ALF-014643-18	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	6074-84-6	50g	40459	2905	18
014644.06	ALF-014644-06	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	5g	2285	2827	18
014644.14	ALF-014644-14	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	25g	9130	2827	18
014644.22	ALF-014644-22	Copper(I) chloride, 99.999% (metals basis)	7758-89-6	100g	29746	2827	18
014660.36	ALF-014660-36	Ammonium hydrogen fluoride, tech. 95%	1341-49-7	500g	1970	2826	18
014662.30	ALF-014662-30	Calcium hydroxide, ACS, 95.0% min	1305-62-0	250g	1934	2825	18
014668.14	ALF-014668-14	Arsenic(V) oxide, 99.9% (metals basis)	1303-28-2	25g	9354	2811	18
014668.22	ALF-014668-22	Arsenic(V) oxide, 99.9% (metals basis)	1303-28-2	100g	30916	2811	18
014669.30	ALF-014669-30	Barium chromate, 98%	10294-40-3	250g	3463	2841	18
014676.09	ALF-014676-09	Calcium silicide, tech. Ca ^>=30%, may contain up to 5% Fe	12013-56-8	10g	1664	2850	18
014676.22	ALF-014676-22	Calcium silicide, tech. Ca ^>=30%, may contain up to 5% Fe	12013-56-8	100g	3975	2850	18
014676.36	ALF-014676-36	Calcium silicide, tech. Ca ^>=30%, may contain up to 5% Fe	12013-56-8	500g	14930	2850	18
014679.03	ALF-014679-03	Germanium(IV) ethoxide, 97%	14165-55-0	1g	1960	2905	18
014679.06	ALF-014679-06	Germanium(IV) ethoxide, 97%	14165-55-0	5g	7232	2905	18
014679.14	ALF-014679-14	Germanium(IV) ethoxide, 97%	14165-55-0	25g	25410	2905	18
014682.22	ALF-014682-22	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	12060-01-4	100g	9310	2841	18
014682.36	ALF-014682-36	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	12060-01-4	500g	42294	2841	18
014684.14	ALF-014684-14	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25g	5720	2816	18
014684.22	ALF-014684-22	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100g	16955	2816	18
014684.36	ALF-014684-36	Magnesium oxide, 99.95% (metals basis)	1309-48-4	500g	64134	2816	18
014685.06	ALF-014685-06	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	5g	2627	2917	18
014685.18	ALF-014685-18	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	50g	3786	2917	18
014685.30	ALF-014685-30	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	250g	13214	2917	18
014687.22	ALF-014687-22	Nickel(II) chloride, anhydrous, 99% (metals basis)	7718-54-9	100g	7609	2827	18
014687.36	ALF-014687-36	Nickel(II) chloride, anhydrous, 99% (metals basis)	7718-54-9	500g	30494	2827	18
014689.04	ALF-014689-04	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	2g	2329	2905	18
014689.09	ALF-014689-09	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	10g	8724	2905	18
014689.18	ALF-014689-18	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	3236-82-6	50g	28531	2905	18
014697.06	ALF-014697-06	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	7773-01-5	5g	4632	2827	18
014697.14	ALF-014697-14	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	7773-01-5	25g	17946	2827	18
014700.14	ALF-014700-14	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	25g	4030	2827	18
014700.22	ALF-014700-22	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	100g	12556	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014700.36	ALF-014700-36	Potassium bromide, ultra dry, 99.9% (metals basis)	7758-02-3	500g	43752	2827	18
014703.18	ALF-014703-18	Silicon(IV) acetate	562-90-3	50g	6522	2915	18
014703.30	ALF-014703-30	Silicon(IV) acetate	562-90-3	250g	25104	2915	18
014704.14	ALF-014704-14	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	25g	3877	2850	18
014704.22	ALF-014704-22	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	100g	11604	2850	18
014704.36	ALF-014704-36	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	12033-89-5	500g	44614	2850	18
014705.03	ALF-014705-03	Strontium hexafluoro-2,4-pentanedionate	121012-89-3	1g	2302	2914	18
014705.06	ALF-014705-06	Strontium hexafluoro-2,4-pentanedionate	121012-89-3	5g	9228	2914	18
014707.36	ALF-014707-36	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	500g	1188	2836	18
014708.06	ALF-014708-06	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	5g	2509	2827	18
014708.14	ALF-014708-14	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	25g	7520	2827	18
014708.22	ALF-014708-22	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	7721-01-9	100g	23441	2827	18
014709.09	ALF-014709-09	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	10g	1474	2825	18
014709.18	ALF-014709-18	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	50g	6522	2825	18
014709.30	ALF-014709-30	Tantalum(V) oxide, 99% (metals basis)	1314-61-0	250g	22388	2825	18
014710.03	ALF-014710-03	Thallium(I) hexafluoro-2,4-pentanedionate, 99%	15444-43-6	1g	3310	2914	18
014710.06	ALF-014710-06	Thallium(I) hexafluoro-2,4-pentanedionate, 99%	15444-43-6	5g	11558	2914	18
014717.03	ALF-014717-03	Yttrium(III) hexafluoro-2,4-pentanedionate	18911-76-7	1g	3517	2846	18
014717.06	ALF-014717-06	Yttrium(III) hexafluoro-2,4-pentanedionate	18911-76-7	5g	12223	2846	18
014718.18	ALF-014718-18	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	50g	3589	2830	18
014718.30	ALF-014718-30	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	250g	14220	2830	18
014720.09	ALF-014720-09	Indium ingot, 99.999% (metals basis)	7440-74-6	10g	5568	8112	18
014720.18	ALF-014720-18	Indium ingot, 99.999% (metals basis)	7440-74-6	50g	19267	8112	18
014755.09	ALF-014755-09	Silver flake, 90% <20 micron, 99.9% (metals basis)	7440-22-4	10g	5657	7106	3
014755.50	ALF-014755-50	Silver flake, 90% <20 micron, 99.9% (metals basis)	7440-22-4	*5x10g	20078	7106	3
014760.18	ALF-014760-18	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	7440-47-3	50g	5928	8112	18
014760.30	ALF-014760-30	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	7440-47-3	250g	22388	8112	18
014764.18	ALF-014764-18	Deuterium oxide, 99.8% (Isotopic)	7789-20-0	50g	6215	2845	18
014764.30	ALF-014764-30	Deuterium oxide, 99.8% (Isotopic)	7789-20-0	250g	25455	2845	18
014835.30	ALF-014835-30	Formamide, ACS, 99.5+%	75-12-7	250g	3455	2924	18
014846.06	ALF-014846-06	N-Ethylpropylamine, 97+%	20193-20-8	5g	4183	2921	18
014846.14	ALF-014846-14	N-Ethylpropylamine, 97+%	20193-20-8	25g	16145	2921	18
014877.06	ALF-014877-06	n-Dodecyl methyl sulfide	3698-89-3	5g	1907	2930	18
014877.14	ALF-014877-14	n-Dodecyl methyl sulfide	3698-89-3	25g	7592	2930	18
014891.09	ALF-014891-09	Ethanesulfonic acid, 96%	594-45-6	10g	2078	2904	18
014891.18	ALF-014891-18	Ethanesulfonic acid, 96%	594-45-6	50g	7880	2904	18
014891.30	ALF-014891-30	Ethanesulfonic acid, 96%	594-45-6	250g	33236	2904	18
015111.18	ALF-015111-18	Barium hydrogen phosphate	10048-98-3	50g	2213	2835	18
015111.30	ALF-015111-30	Barium hydrogen phosphate	10048-98-3	250g	7340	2835	18
015122.22	ALF-015122-22	Barium silicon oxide	13255-26-0	100g	2544	2839	18
015122.36	ALF-015122-36	Barium silicon oxide	13255-26-0	500g	10335	2839	18
015126.14	ALF-015126-14	Barium iodide hydrate, 95%	13718-50-8	25g	3616	2827	18
015126.22	ALF-015126-22	Barium iodide hydrate, 95%	13718-50-8	100g	10938	2827	18
015169.06	ALF-015169-06	1-Chloroadamantane, 98%	935-56-8	5g	1627	2903	18
015169.14	ALF-015169-14	1-Chloroadamantane, 98%	935-56-8	25g	5171	2903	18
015169.22	ALF-015169-22	1-Chloroadamantane, 98%	935-56-8	100g	17540	2903	18
015214.09	ALF-015214-09	Sodium 1-heptanesulfonate monohydrate, 99%	207300-90-1	10g	2978	2904	18
015214.18	ALF-015214-18	Sodium 1-heptanesulfonate monohydrate, 99%	207300-90-1	50g	11244	2904	18
015286.09	ALF-015286-09	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	10g	2645	2846	18
015286.18	ALF-015286-18	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	50g	8536	2846	18
015286.30	ALF-015286-30	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	38245-35-1	250g	35376	2846	18
015288.04	ALF-015288-04	Europium(III) oxalate hydrate, 99.9% (REO)	152864-32-9	2g	3202	2846	18
015288.09	ALF-015288-09	Europium(III) oxalate hydrate, 99.9% (REO)	152864-32-9	10g	13843	2846	18
015290.04	ALF-015290-04	Europium(III) nitrate hexahydrate, REacton r, 99.9% (REO)	10031-53-5	2g	5541	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
015290.09	ALF-015290-09	Europium(III) nitrate hexahydrate, REActon r, 99.9% (REO)	10031-53-5	10g	12935	2846	18
015290.18	ALF-015290-18	Europium(III) nitrate hexahydrate, REActon r, 99.9% (REO)	10031-53-5	50g	43581	2846	18
015294.22	ALF-015294-22	Cerium(III) acetate sesquihydrate, 99.9% (REO)	537-00-8	100g	5442	2846	18
015294.36	ALF-015294-36	Cerium(III) acetate sesquihydrate, 99.9% (REO)	537-00-8	500g	19546	2846	18
015295.22	ALF-015295-22	Cerium(III) carbonate hydrate, REActon r, 99.9% (REO)	54451-25-1	100g	5154	2846	18
015295.36	ALF-015295-36	Cerium(III) carbonate hydrate, REActon r, 99.9% (REO)	54451-25-1	500g	19735	2846	18
015299.22	ALF-015299-22	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	25721-92-0	100g	3057	2846	18
015299.36	ALF-015299-36	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	25721-92-0	500g	12206	2846	18
015301.18	ALF-015301-18	Neodymium(III) carbonate hydrate, 99.9% (REO)	38245-38-4	50g	7961	2846	18
015301.30	ALF-015301-30	Neodymium(III) carbonate hydrate, 99.9% (REO)	38245-38-4	250g	25320	2846	18
015308.14	ALF-015308-14	Gadolinium(III) oxalate hydrate, 99.9% (REO)	100655-00-3	25g	2167	2846	18
015308.22	ALF-015308-22	Gadolinium(III) oxalate hydrate, 99.9% (REO)	100655-00-3	100g	6522	2846	18
015325.18	ALF-015325-18	Copper(II) gluconate	527-09-3	50g	1511	2918	18
015325.30	ALF-015325-30	Copper(II) gluconate	527-09-3	250g	5541	2918	18
015546.30	ALF-015546-30	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	250g	1197	2916	18
015705.36	ALF-015705-36	Pentaerythritol triacrylate, stab. with 300-400ppm 4-methoxyphenol	3524-68-3	500g	3939	2916	18
015714.06	ALF-015714-06	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	5g	2320	2904	18
015714.14	ALF-015714-14	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	25g	6899	2904	18
015714.22	ALF-015714-22	Sodium 1-pentanesulfonate monohydrate, HPLC grade	207605-40-1	100g	23584	2904	18
015764.09	ALF-015764-09	Sodium 1-octanesulfonate monohydrate, 99+%	207596-29-0	10g	3688	2904	18
015764.18	ALF-015764-18	Sodium 1-octanesulfonate monohydrate, 99+%	207596-29-0	50g	11577	2904	18
015765.06	ALF-015765-06	2,4-Heptadien-1-ol	33467-79-7	5g	3706	2905	18
015765.14	ALF-015765-14	2,4-Heptadien-1-ol	33467-79-7	25g	13500	2905	18
015789.04	ALF-015789-04	Oxalacetic acid, 98+%	328-42-7	2g	2276	2918	18
015789.09	ALF-015789-09	Oxalacetic acid, 98+%	328-42-7	10g	9066	2918	18
015808.18	ALF-015808-18	Trioctyl phosphate	78-42-2	50g	1004	2919	18
015808.30	ALF-015808-30	Trioctyl phosphate	78-42-2	250g	2942	2919	18
015812.14	ALF-015812-14	Perfluorohexanes, 98+%	355-42-0	25g	1205	2903	18
015812.22	ALF-015812-22	Perfluorohexanes, 98+%	355-42-0	100g	3084	2903	18
015812.36	ALF-015812-36	Perfluorohexanes, 98+%	355-42-0	500g	10461	2903	18
015856.02	ALF-015856-02	Benzo[a]pyrene, 96%	50-32-8	0.5g	15543	2902	18
015987.06	ALF-015987-06	Phenol Red sodium salt, ACS	34487-61-1	5g	1430	3204	18
015987.14	ALF-015987-14	Phenol Red sodium salt, ACS	34487-61-1	25g	4084	3204	18
016104.14	ALF-016104-14	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	7787-56-6	25g	3004	2833	18
016104.22	ALF-016104-22	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	7787-56-6	100g	10829	2833	18
016198.18	ALF-016198-18	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	50g	3229	2923	18
016198.30	ALF-016198-30	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	250g	11289	2923	18
016245.06	ALF-016245-06	Thymolphthalein, ACS	125-20-2	5g	1403	2932	18
016245.14	ALF-016245-14	Thymolphthalein, ACS	125-20-2	25g	3508	2932	18
016256.04	ALF-016256-04	Tetraethylammonium hexafluorophosphate, 98%	429-07-2	2g	1062	2923	18
016256.09	ALF-016256-09	Tetraethylammonium hexafluorophosphate, 98%	429-07-2	10g	3302	2923	18
016256.18	ALF-016256-18	Tetraethylammonium hexafluorophosphate, 98%	429-07-2	50g	11900	2923	18
016258.14	ALF-016258-14	Tetra-n-butylammonium tribromide, 98%	38932-80-8	25g	2968	2923	18
016258.22	ALF-016258-22	Tetra-n-butylammonium tribromide, 98%	38932-80-8	100g	8851	2923	18
016272.04	ALF-016272-04	Thymol Blue, ACS	76-61-9	2g	962	3204	18
016272.09	ALF-016272-09	Thymol Blue, ACS	76-61-9	10g	2034	3204	18
016272.18	ALF-016272-18	Thymol Blue, ACS	76-61-9	50g	7978	3204	18
016285.14	ALF-016285-14	^a-Terpeneol, 96%	98-55-5	25g	1321	2906	18
016285.22	ALF-016285-22	^a-Terpeneol, 96%	98-55-5	100g	2420	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
016285.36	ALF-016285-36	^a-Terpineol, 96%	98-55-5	500g	5549	2906	18
016294.06	ALF-016294-06	Phenol Red, ACS	143-74-8	5g	1395	2934	18
016294.14	ALF-016294-14	Phenol Red, ACS	143-74-8	25g	2842	2934	18
016326.09	ALF-016326-09	Pyrazine, 98%	290-37-9	10g	1683	2933	18
016326.18	ALF-016326-18	Pyrazine, 98%	290-37-9	50g	5667	2933	18
016328.09	ALF-016328-09	Tetraethylammonium hydroxide, 25% w/w in methanol	77-98-5	10g	1736	2923	18
016328.18	ALF-016328-18	Tetraethylammonium hydroxide, 25% w/w in methanol	77-98-5	50g	4165	2923	18
016328.30	ALF-016328-30	Tetraethylammonium hydroxide, 25% w/w in methanol	77-98-5	250g	15543	2923	18
016352.03	ALF-016352-03	Lithium isopropoxide, 94%	2388-10-5	1g	1907	2905	18
016352.06	ALF-016352-06	Lithium isopropoxide, 94%	2388-10-5	5g	7097	2905	18
016352.14	ALF-016352-14	Lithium isopropoxide, 94%	2388-10-5	25g	26445	2905	18
016445.22	ALF-016445-22	Trimethylolpropane triacrylate, stabilized	15625-89-5	100g	1898	2916	18
016445.36	ALF-016445-36	Trimethylolpropane triacrylate, stabilized	15625-89-5	500g	4308	2916	18
016475.03	ALF-016475-03	Trimethylurea	632-14-4	1g	1664	2924	18
016475.06	ALF-016475-06	Trimethylurea	632-14-4	5g	6557	2924	18
016475.14	ALF-016475-14	Trimethylurea	632-14-4	25g	26238	2924	18
016617.03	ALF-016617-03	Gold(I) iodide, 99%	10294-31-2	1g	12728	2843	18
016617.06	ALF-016617-06	Gold(I) iodide, 99%	10294-31-2	5g	49732	2843	18
016622.03	ALF-016622-03	Ruthenium(III) nitrosylchloride, Ru 42.1% min	18902-42-6	1g	9994	2843	18
016622.06	ALF-016622-06	Ruthenium(III) nitrosylchloride, Ru 42.1% min	18902-42-6	5g	37086	2843	18
016639.14	ALF-016639-14	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	25g	917	2846	18
016639.22	ALF-016639-22	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	100g	2896	2846	18
016639.36	ALF-016639-36	Lanthanum(III) carbonate hydrate, 99.9% (REO)	54451-24-0	500g	10372	2846	18
016651.22	ALF-016651-22	Hydrazine monohydrate, 99+%	7803-57-8	100g	2420	2825	18
016651.36	ALF-016651-36	Hydrazine monohydrate, 99+%	7803-57-8	500g	6549	2825	18
016651.57	ALF-016651-57	Hydrazine monohydrate, 99+%	7803-57-8	*4x500g	22847	2825	18
016684.06	ALF-016684-06	Bis(4-bromophenyl) ether, 99%	2050-47-7	5g	2159	2909	18
016684.14	ALF-016684-14	Bis(4-bromophenyl) ether, 99%	2050-47-7	25g	7268	2909	18
016767.18	ALF-016767-18	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	50g	1817	2909	18
016767.36	ALF-016767-36	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	500g	2509	2909	18
016767.62	ALF-016767-62	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	60-29-7	*6x500g	12593	2909	18
016790.14	ALF-016790-14	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	25g	4390	2827	18
016790.22	ALF-016790-22	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	100g	10272	2827	18
016790.36	ALF-016790-36	Strontium chloride, anhydrous, 99.5% (metals basis)	10476-85-4	500g	39452	2827	18
016791.18	ALF-016791-18	Strontium bromide, anhydrous, 99% (metals basis excluding Ba), Ba 0.1% max	10476-81-0	50g	9228	2827	18
016791.30	ALF-016791-30	Strontium bromide, anhydrous, 99% (metals basis excluding Ba), Ba 0.1% max	10476-81-0	250g	35205	2827	18
016792.18	ALF-016792-18	Barium bromide, anhydrous, 99%	10553-31-8	50g	4929	2827	18
016792.30	ALF-016792-30	Barium bromide, anhydrous, 99%	10553-31-8	250g	19654	2827	18
016797.09	ALF-016797-09	Acetone-d(6), 99.9% (Isotopic)	666-52-4	10g	3473	2845	18
016797.50	ALF-016797-50	Acetone-d(6), 99.9% (Isotopic)	666-52-4	*5x10g	9084	2845	18
016799.03	ALF-016799-03	Ethanol-d(6), anhydrous, 99+% (Isotopic)	1516-08-1	1g	5208	2845	18
016799.06	ALF-016799-06	Ethanol-d(6), anhydrous, 99+% (Isotopic)	1516-08-1	5g	26058	2845	18
016801.03	ALF-016801-03	Tri-n-hexyl phosphate, 90+%	2528-39-4	1g	1439	2919	18
016801.06	ALF-016801-06	Tri-n-hexyl phosphate, 90+%	2528-39-4	5g	5622	2919	18
016801.14	ALF-016801-14	Tri-n-hexyl phosphate, 90+%	2528-39-4	25g	22469	2919	18
016805.03	ALF-016805-03	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	1g	4425	2905	18
016805.06	ALF-016805-06	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	5g	13843	2905	18
016805.14	ALF-016805-14	4-Bromo-1-butanol, tech., cont. varying amounts of THF	33036-62-3	25g	59042	2905	18
016810.04	ALF-016810-04	Azomethine-H hydrate	32266-60-7	2g	3275	2921	18
016810.09	ALF-016810-09	Azomethine-H hydrate	32266-60-7	10g	12666	2921	18
016810.14	ALF-016810-14	Azomethine-H hydrate	32266-60-7	25g	26058	2921	18
016821.36	ALF-016821-36	Amberlite r IRN-77, ion exchange resin, nuclear grade	11128-94-2	500g	2807	3824	18
016857.03	ALF-016857-03	Bis(cyclopentadienyl)cobalt	1277-43-6	1g	2609	2931	18
016857.06	ALF-016857-06	Bis(cyclopentadienyl)cobalt	1277-43-6	5g	10470	2931	18
016857.14	ALF-016857-14	Bis(cyclopentadienyl)cobalt	1277-43-6	25g	42249	2931	18

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016986.03	ALF-016986-03	Copper(I) trifluoromethanesulfonate benzene complex (2:1)	37234-97-2	1g	3886	2904	18
016986.06	ALF-016986-06	Copper(I) trifluoromethanesulfonate benzene complex (2:1)	37234-97-2	5g	15553	2904	18
016986.14	ALF-016986-14	Copper(I) trifluoromethanesulfonate benzene complex (2:1)	37234-97-2	25g	62037	2904	18
017112.14	ALF-017112-14	Bismuth(III) bromide, 99% (metals basis)	7787-58-8	25g	4119	2827	18
017112.22	ALF-017112-22	Bismuth(III) bromide, 99% (metals basis)	7787-58-8	100g	12324	2827	18
017115.14	ALF-017115-14	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	7787-60-2	25g	4508	2827	18
017115.22	ALF-017115-22	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	7787-60-2	100g	13223	2827	18
017131.14	ALF-017131-14	Bismuth(III) chloride oxide, 99.95% (metals basis)	7787-59-9	25g	5342	2827	18
017131.22	ALF-017131-22	Bismuth(III) chloride oxide, 99.95% (metals basis)	7787-59-9	100g	13672	2827	18
017132.18	ALF-017132-18	Bismuth(III) oxide, typically 99.99% (metals basis)	1304-76-3	50g	3417	2825	18
017132.30	ALF-017132-30	Bismuth(III) oxide, typically 99.99% (metals basis)	1304-76-3	250g	12566	2825	18
017159.02	ALF-017159-02	Tris(trimethylsilyl) phosphite, 96%	1795-31-9	0.5g	1333	2931	18
017159.04	ALF-017159-04	Tris(trimethylsilyl) phosphite, 96%	1795-31-9	2g	3597	2931	18
017162.03	ALF-017162-03	4,4-Dimethyl-2-cyclohexen-1-one, 97+%	1073-13-8	1g	1223	2914	18
017162.06	ALF-017162-06	4,4-Dimethyl-2-cyclohexen-1-one, 97+%	1073-13-8	5g	4570	2914	18
017246.22	ALF-017246-22	Amberlite r IRA-400(Cl), ion exchange resin	9002-24-8	100g	1619	3824	18
017246.36	ALF-017246-36	Amberlite r IRA-400(Cl), ion exchange resin	9002-24-8	500g	5667	3824	18
017284.06	ALF-017284-06	Arsenic(II) sulfide, tech. 90%	12044-79-0	5g	4175	2813	18
017284.14	ALF-017284-14	Arsenic(II) sulfide, tech. 90%	12044-79-0	25g	10676	2813	18
017316.03	ALF-017316-03	Lithium tetrachloropalladate(II)	15525-45-8	1g	14609	2843	18
017316.06	ALF-017316-06	Lithium tetrachloropalladate(II)	15525-45-8	5g	71095	2843	18
017400.06	ALF-017400-06	Zirconium(IV) iodide, 99%	13986-26-0	5g	10183	2827	18
017400.14	ALF-017400-14	Zirconium(IV) iodide, 99%	13986-26-0	25g	41007	2827	18
017422.09	ALF-017422-09	Iron(II) sulfide, 99% (metals basis)	1317-37-9	10g	3579	2830	18
017422.18	ALF-017422-18	Iron(II) sulfide, 99% (metals basis)	1317-37-9	50g	12666	2830	18
017426.22	ALF-017426-22	Ethyltriphenylphosphonium acetate, 70% in methanol	35835-94-0	100g	2565	2931	18
017426.36	ALF-017426-36	Ethyltriphenylphosphonium acetate, 70% in methanol	35835-94-0	500g	8815	2931	18
017450.03	ALF-017450-03	Vinylferrocene	1271-51-8	1g	6746	2931	18
017450.06	ALF-017450-06	Vinylferrocene	1271-51-8	5g	22811	2931	18
017456.06	ALF-017456-06	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	5g	1250	2923	18
017456.14	ALF-017456-14	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	25g	4175	2923	18
017456.22	ALF-017456-22	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	100g	11100	2923	18
017456.36	ALF-017456-36	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	4499-86-9	500g	48168	2923	18
017484.09	ALF-017484-09	Triallyl phosphite	102-84-1	10g	3373	2920	18
017484.18	ALF-017484-18	Triallyl phosphite	102-84-1	50g	13500	2920	18
017484.30	ALF-017484-30	Triallyl phosphite	102-84-1	250g	53915	2920	18
017531.04	ALF-017531-04	Iron(III) hydroxide, ^y-phase	20344-49-4	2g	8509	2821	18
017531.09	ALF-017531-09	Iron(III) hydroxide, ^y-phase	20344-49-4	10g	25060	2821	18
017534.14	ALF-017534-14	Bismuth molybdenum oxide, 99.5% (metals basis)	13595-85-2	25g	6369	2841	18
017534.22	ALF-017534-22	Bismuth molybdenum oxide, 99.5% (metals basis)	13595-85-2	100g	18368	2841	18
017538.04	ALF-017538-04	Copper(I) phenylacetylide	13146-23-1	2g	9264	2931	18
017542.03	ALF-017542-03	1,3-Bis(trimethylsilyl)benzene	2060-89-1	1g	5541	2931	18
017542.06	ALF-017542-06	1,3-Bis(trimethylsilyl)benzene	2060-89-1	5g	22218	2931	18
017553.09	ALF-017553-09	Lead(II) trifluoroacetate	4146-73-0	10g	6630	2915	18
017553.18	ALF-017553-18	Lead(II) trifluoroacetate	4146-73-0	50g	26608	2915	18
017570.14	ALF-017570-14	Antimony(V) chloride, 99.997% (metals basis)	7647-18-9	25g	9058	2827	18
017570.22	ALF-017570-22	Antimony(V) chloride, 99.997% (metals basis)	7647-18-9	100g	33156	2827	18
017574.18	ALF-017574-18	Bismuth(III) acetate, 99%	22306-37-2	50g	6395	2915	18
017574.30	ALF-017574-30	Bismuth(III) acetate, 99%	22306-37-2	250g	25320	2915	18
017658.18	ALF-017658-18	Ammonium L-(+)-tartrate, 98%	3164-29-2	50g	1153	2918	18
017658.30	ALF-017658-30	Ammonium L-(+)-tartrate, 98%	3164-29-2	250g	3391	2918	18
017686.22	ALF-017686-22	Cobalt aluminum oxide, Co 39-41%	12672-27-4	100g	2276	2841	18
017686.36	ALF-017686-36	Cobalt aluminum oxide, Co 39-41%	12672-27-4	500g	8078	2841	18
017723.22	ALF-017723-22	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	100g	2474	2919	18

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017723.36	ALF-017723-36	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	500g	8789	2919	18
017758.02	ALF-017758-02	Diphenyldithiophosphonic acid	1015-38-9	0.5g	2635	2931	18
017758.04	ALF-017758-04	Diphenyldithiophosphonic acid	1015-38-9	2g	7907	2931	18
017758.09	ALF-017758-09	Diphenyldithiophosphonic acid	1015-38-9	10g	26490	2931	18
017773.18	ALF-017773-18	2,6-Dimethyl-5-heptenal	106-72-9	50g	2968	2912	18
017773.30	ALF-017773-30	2,6-Dimethyl-5-heptenal	106-72-9	250g	9956	2912	18
017874.06	ALF-017874-06	Methyl Orange, ACS	547-58-0	5g	1188	2927	18
017874.14	ALF-017874-14	Methyl Orange, ACS	547-58-0	25g	1484	2927	18
017874.22	ALF-017874-22	Methyl Orange, ACS	547-58-0	100g	3589	2927	18
017901.06	ALF-017901-06	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	5g	4084	2842	18
017901.14	ALF-017901-14	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	25g	14437	2842	18
017901.22	ALF-017901-22	Copper(II) selenide, 99.5% (metals basis)	1317-41-5	100g	52296	2842	18
017976.02	ALF-017976-02	2,4,6-Triisopropylbenzenesulfonyl hydrazide	39085-59-1	0.5g	2203	2935	18
017976.04	ALF-017976-04	2,4,6-Triisopropylbenzenesulfonyl hydrazide	39085-59-1	2g	6837	2935	18
017984.22	ALF-017984-22	Ammonium phosphomolybdate hydrate, Reagent Grade	54723-94-3	100g	3084	2841	18
017984.36	ALF-017984-36	Ammonium phosphomolybdate hydrate, Reagent Grade	54723-94-3	500g	10381	2841	18
018129.30	ALF-018129-30	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	5990-32-9	250g	2096	2918	18
018134.18	ALF-018134-18	Ammonium carbamate, 98%	1111-78-0	50g	2194	2924	18
018134.30	ALF-018134-30	Ammonium carbamate, 98%	1111-78-0	250g	7825	2924	18
018143.22	ALF-018143-22	Bismuth Indium Lead Tin eutectic ingot, alloy 136, 99.9% (metals basis)		100g	12306	8106	18
018159.09	ALF-018159-09	Indium Tin eutectic ingot, 99.99% (metals basis)		10g	4668	8112	18
018159.50	ALF-018159-50	Indium Tin eutectic ingot, 99.99% (metals basis)		*5x10g	20419	8112	18
018161.03	ALF-018161-03	Gallium Tin alloy, 99.99% (metals basis)		1g	1147	8112	18
018161.09	ALF-018161-09	Gallium Tin alloy, 99.99% (metals basis)		10g	5460	8112	18
018161.18	ALF-018161-18	Gallium Tin alloy, 99.99% (metals basis)		50g	18970	8112	18
018206.18	ALF-018206-18	Lithium chloride-potassium chloride	65567-96-6	50g	10183	2827	18
018206.30	ALF-018206-30	Lithium chloride-potassium chloride	65567-96-6	250g	40739	2827	18
018213.22	ALF-018213-22	Lanthanum titanium oxide	12031-47-9	100g	5162	2846	18
018213.36	ALF-018213-36	Lanthanum titanium oxide	12031-47-9	500g	14930	2846	18
018227.14	ALF-018227-14	Potassium peroxydisulfate, 99.99% (metals basis)	7727-21-1	25g	2968	2833	18
018227.22	ALF-018227-22	Potassium peroxydisulfate, 99.99% (metals basis)	7727-21-1	100g	5162	2833	18
018239.03	ALF-018239-03	Molybdenum(II) acetate dimer	14221-06-8	1g	4856	2915	18
018239.06	ALF-018239-06	Molybdenum(II) acetate dimer	14221-06-8	5g	25824	2915	18
018239.14	ALF-018239-14	Molybdenum(II) acetate dimer	14221-06-8	25g	68568	2915	18
018280.03	ALF-018280-03	1-Bromopyrene, 95%	1714-29-0	1g	3229	2903	18
018280.06	ALF-018280-06	1-Bromopyrene, 95%	1714-29-0	5g	13312	2903	18
018329.03	ALF-018329-03	Dichloropropylphosphine, 98%	15573-31-6	1g	3436	2931	18
018329.06	ALF-018329-06	Dichloropropylphosphine, 98%	15573-31-6	5g	12306	2931	18
018585.06	ALF-018585-06	Silver salicylate hydrate	528-93-8	5g	2788	2843	18
018585.14	ALF-018585-14	Silver salicylate hydrate	528-93-8	25g	12215	2843	18
018590.22	ALF-018590-22	Tin(II) 2-ethylhexanoate, tech.	301-10-0	100g	1843	2915	18
018590.36	ALF-018590-36	Tin(II) 2-ethylhexanoate, tech.	301-10-0	500g	10003	2915	18
018595.18	ALF-018595-18	Di-n-butyltin diacetate, 95%	1067-33-0	50g	1960	2931	18
018595.30	ALF-018595-30	Di-n-butyltin diacetate, 95%	1067-33-0	250g	4929	2931	18
018641.09	ALF-018641-09	Silver methanesulfonate	2386-52-9	10g	6135	2843	18
018641.18	ALF-018641-18	Silver methanesulfonate	2386-52-9	50g	27165	2843	18
018652.09	ALF-018652-09	Allyl methyl ether, 94%	627-40-7	10g	5738	2909	18
018652.18	ALF-018652-18	Allyl methyl ether, 94%	627-40-7	50g	21956	2909	18
018677.01	ALF-018677-01	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	0.25g	5065	2846	18
018677.03	ALF-018677-03	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	1g	13843	2846	18
018677.06	ALF-018677-06	Scandium(III) chloride, anhydrous, 99.9% (REO)	10361-84-9	5g	48086	2846	18
018680.06	ALF-018680-06	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	5g	3482	2846	18
018680.14	ALF-018680-14	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	25g	11009	2846	18
018680.22	ALF-018680-22	Neodymium(III) chloride, anhydrous, 99.9% (REO)	10024-93-8	100g	40090	2846	18
018681.06	ALF-018681-06	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	10138-62-2	5g	8706	2846	18
018681.14	ALF-018681-14	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	10138-62-2	25g	37796	2846	18

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018682.09	ALF-018682-09	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	10g	5657	2846	18
018682.18	ALF-018682-18	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	50g	23215	2846	18
018682.30	ALF-018682-30	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10361-92-9	250g	70924	2846	18
018685.03	ALF-018685-03	Lutetium(III) chloride, anhydrous, 99.9% (REO)	10099-66-8	1g	9741	2846	18
018685.06	ALF-018685-06	Lutetium(III) chloride, anhydrous, 99.9% (REO)	10099-66-8	5g	39218	2846	18
018686.14	ALF-018686-14	Zinc trifluoroacetate hydrate	207801-31-8	25g	3939	2915	18
018686.22	ALF-018686-22	Zinc trifluoroacetate hydrate	207801-31-8	100g	14131	2915	18
018697.36	ALF-018697-36	Zinc diethyldithiocarbamate, Zn 17-19.5%	14324-55-1	500g	1484	2930	18
018720.04	ALF-018720-04	1,5-Hexadiyne, 50% in pentane	628-16-0	2g	7025	2901	18
018720.09	ALF-018720-09	1,5-Hexadiyne, 50% in pentane	628-16-0	10g	24178	2901	18
018762.14	ALF-018762-14	Sodium zirconium oxide, 98%	12201-48-8	25g	4785	2841	18
018762.22	ALF-018762-22	Sodium zirconium oxide, 98%	12201-48-8	100g	14355	2841	18
018779.04	ALF-018779-04	Dichloro[1,2-bis(diphenylphosphino)ethane]palladium(II), Pd 18.5%	19978-61-1	2g	7141	2843	18
018779.09	ALF-018779-09	Dichloro[1,2-bis(diphenylphosphino)ethane]palladium(II), Pd 18.5%	19978-61-1	10g	27083	2843	18
018781.06	ALF-018781-06	Tin selenide, 99.999% (metals basis)	1315-06-6	5g	6036	2842	18
018781.14	ALF-018781-14	Tin selenide, 99.999% (metals basis)	1315-06-6	25g	20823	2842	18
018809.02	ALF-018809-02	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate	38465-86-0	0.5g	8096	2843	18
018809.04	ALF-018809-04	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate	38465-86-0	2g	28722	2843	18
018811.06	ALF-018811-06	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	5g	1277	2914	18
018811.14	ALF-018811-14	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	25g	2096	2914	18
018811.22	ALF-018811-22	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	100g	5324	2914	18
018811.36	ALF-018811-36	Nickel(II) 2,4-pentanedionate, 95%	3264-82-2	500g	19906	2914	18
018820.06	ALF-018820-06	Calcium bromide hydrate, 95%	71626-99-8	5g	1583	2827	18
018820.22	ALF-018820-22	Calcium bromide hydrate, 95%	71626-99-8	100g	2223	2827	18
018820.36	ALF-018820-36	Calcium bromide hydrate, 95%	71626-99-8	500g	4407	2827	18
018822.03	ALF-018822-03	Tetracyclohexyltin	1449-55-4	1g	2213	2931	18
018822.06	ALF-018822-06	Tetracyclohexyltin	1449-55-4	5g	9399	2931	18
018822.14	ALF-018822-14	Tetracyclohexyltin	1449-55-4	25g	37337	2931	18
018829.03	ALF-018829-03	Iron(III) meso-tetraphenylporphine chloride	16456-81-8	1g	11486	2933	18
018839.03	ALF-018839-03	Tantalum(V) methoxide	865-35-0	1g	2096	2905	18
018839.06	ALF-018839-06	Tantalum(V) methoxide	865-35-0	5g	8455	2905	18
018839.14	ALF-018839-14	Tantalum(V) methoxide	865-35-0	25g	35134	2905	18
018851.22	ALF-018851-22	Selenic acid, 40% aq. soln.	7783-08-6	100g	14868	2811	18
018851.36	ALF-018851-36	Selenic acid, 40% aq. soln.	7783-08-6	500g	63576	2811	18
018859.09	ALF-018859-09	Zirconium(IV) ethoxide, 99%	18267-08-8	10g	4903	2905	18
018859.18	ALF-018859-18	Zirconium(IV) ethoxide, 99%	18267-08-8	50g	18116	2905	18
018861.03	ALF-018861-03	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	1g	1754	2905	18
018861.06	ALF-018861-06	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	5g	5784	2905	18
018861.14	ALF-018861-14	Copper(II) methoxide, typically 98% (metals basis)	1184-54-9	25g	24520	2905	18
018862.02	ALF-018862-02	Copper(II) ethoxide	2850-65-9	0.5g	1220	2905	18
018862.06	ALF-018862-06	Copper(II) ethoxide	2850-65-9	5g	5218	2905	18
018862.14	ALF-018862-14	Copper(II) ethoxide	2850-65-9	25g	21785	2905	18
018865.04	ALF-018865-04	Cesium propionate, complex with propionic acid	38869-24-8	2g	2329	2915	18
018865.09	ALF-018865-09	Cesium propionate, complex with propionic acid	38869-24-8	10g	9310	2915	18
018865.18	ALF-018865-18	Cesium propionate, complex with propionic acid	38869-24-8	50g	35538	2915	18
018869.04	ALF-018869-04	Diiodobis(triphenylphosphine)nickel(II)	82308-17-6	2g	4192	2931	18
018869.09	ALF-018869-09	Diiodobis(triphenylphosphine)nickel(II)	82308-17-6	10g	12845	2931	18
019106.14	ALF-019106-14	Calcium hydride, 90-95%	7789-78-8	25g	1745	2850	18
019106.22	ALF-019106-22	Calcium hydride, 90-95%	7789-78-8	100g	4929	2850	18
019106.36	ALF-019106-36	Calcium hydride, 90-95%	7789-78-8	500g	19250	2850	18
019115.14	ALF-019115-14	Calcium phosphide, tech.	1305-99-3	25g	2034	2848	18
019115.22	ALF-019115-22	Calcium phosphide, tech.	1305-99-3	100g	5433	2848	18
019261.02	ALF-019261-02	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	0.5g	1538	2923	18
019261.04	ALF-019261-04	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	2g	3500	2923	18
019261.09	ALF-019261-09	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	10g	11064	2923	18

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019261.18	ALF-019261-18	Tetra-n-butylammonium phosphate, 99+%	5574-97-0	50g	41916	2923	18
019275.02	ALF-019275-02	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	0.5g	755	2914	18
019275.04	ALF-019275-04	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	2g	3049	2914	18
019275.09	ALF-019275-09	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	17475-68-2	10g	15210	2914	18
019276.03	ALF-019276-03	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	1g	2267	2905	18
019276.06	ALF-019276-06	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	5g	8600	2905	18
019276.14	ALF-019276-14	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	17499-68-2	25g	36302	2905	18
019279.03	ALF-019279-03	Tetra-n-butylammonium acetate	10534-59-5	1g	2159	2923	18
019279.06	ALF-019279-06	Tetra-n-butylammonium acetate	10534-59-5	5g	7619	2923	18
019347.06	ALF-019347-06	Tetra-n-butylammonium chloride hydrate	37451-68-6	5g	1153	2923	18
019347.14	ALF-019347-14	Tetra-n-butylammonium chloride hydrate	37451-68-6	25g	4355	2923	18
019347.22	ALF-019347-22	Tetra-n-butylammonium chloride hydrate	37451-68-6	100g	12134	2923	18
019368.04	ALF-019368-04	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	2g	1710	2942	18
019368.09	ALF-019368-09	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	10g	5622	2942	18
019368.18	ALF-019368-18	Copper(I) bromide-dimethyl sulfide complex	54678-23-8	50g	23566	2942	18
019379.03	ALF-019379-03	Tetra-n-propylammonium chloride, 99+%	5810-42-4	1g	1132	2923	18
019379.06	ALF-019379-06	Tetra-n-propylammonium chloride, 99+%	5810-42-4	5g	1745	2923	18
019379.14	ALF-019379-14	Tetra-n-propylammonium chloride, 99+%	5810-42-4	25g	5145	2923	18
019407.14	ALF-019407-14	Zinc iron oxide	12063-19-3	25g	5568	2825	18
019407.22	ALF-019407-22	Zinc iron oxide	12063-19-3	100g	17171	2825	18
019417.14	ALF-019417-14	Copper(II) acetate, anhydrous	142-71-2	25g	2762	2915	18
019417.22	ALF-019417-22	Copper(II) acetate, anhydrous	142-71-2	100g	7456	2915	18
019417.36	ALF-019417-36	Copper(II) acetate, anhydrous	142-71-2	500g	24646	2915	18
019424.14	ALF-019424-14	Nickel chromite	12018-18-7	25g	5387	2841	18
019424.22	ALF-019424-22	Nickel chromite	12018-18-7	100g	16236	2841	18
019462.03	ALF-019462-03	1-Cyclohexene-1-acetic acid	18294-87-6	1g	1834	2916	18
019462.06	ALF-019462-06	1-Cyclohexene-1-acetic acid	18294-87-6	5g	7286	2916	18
019462.14	ALF-019462-14	1-Cyclohexene-1-acetic acid	18294-87-6	25g	27066	2916	18
019496.06	ALF-019496-06	Iron(III) hydroxide, ^a-phase	20344-49-4	5g	9724	2821	18
019496.14	ALF-019496-14	Iron(III) hydroxide, ^a-phase	20344-49-4	25g	35890	2821	18
019602.03	ALF-019602-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III)	34750-80-6	1g	4065	2846	18
019602.06	ALF-019602-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III)	34750-80-6	5g	15228	2846	18
019740.04	ALF-019740-04	1-n-Butylpyridinium chloride, 98%	1124-64-7	2g	1710	2933	18
019740.09	ALF-019740-09	1-n-Butylpyridinium chloride, 98%	1124-64-7	10g	6799	2933	18
019740.18	ALF-019740-18	1-n-Butylpyridinium chloride, 98%	1124-64-7	50g	27254	2933	18
020129.14	ALF-020129-14	Cadmium chloride hydrate, 99.99% (metals basis)	654054-66-7	25g	7646	2827	18
020129.22	ALF-020129-22	Cadmium chloride hydrate, 99.99% (metals basis)	654054-66-7	100g	26534	2827	18
020361.09	ALF-020361-09	Potassium trifluoromethanesulfonate, 98%	2926-27-4	10g	3229	2904	18
020361.18	ALF-020361-18	Potassium trifluoromethanesulfonate, 98%	2926-27-4	50g	11244	2904	18
020443.30	ALF-020443-30	Tetraethylene glycol dimethyl ether, 98+%	143-24-8	250g	2276	2909	18
020539.09	ALF-020539-09	Copper(II) 2-ethylhexanoate	149-11-1	10g	3104	2915	18
020539.18	ALF-020539-18	Copper(II) 2-ethylhexanoate	149-11-1	50g	9013	2915	18
020582.03	ALF-020582-03	Tetraoctadecylammonium bromide, 98%	63462-99-7	1g	6837	2923	18
020582.06	ALF-020582-06	Tetraoctadecylammonium bromide, 98%	63462-99-7	5g	24323	2923	18
020617.03	ALF-020617-03	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	1g	5947	2931	18
020617.06	ALF-020617-06	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	5g	25257	2931	18
020645.03	ALF-020645-03	n-Octadecylphosphonic acid, 97%	4724-47-4	1g	4237	2931	18
020645.06	ALF-020645-06	n-Octadecylphosphonic acid, 97%	4724-47-4	5g	16955	2931	18
020651.03	ALF-020651-03	1-Octylphosphonic acid, 98%	4724-48-5	1g	2807	2931	18
020651.06	ALF-020651-06	1-Octylphosphonic acid, 98%	4724-48-5	5g	11280	2931	18
020702.03	ALF-020702-03	Potassium tricyanomethanide	34171-69-2	1g	12845	2926	18
020702.06	ALF-020702-06	Potassium tricyanomethanide	34171-69-2	5g	51559	2926	18
020748.03	ALF-020748-03	2,6-Dimethylphenyl isocyanide	2769-71-3	1g	5829	2929	18
020748.06	ALF-020748-06	2,6-Dimethylphenyl isocyanide	2769-71-3	5g	23395	2929	18
020823.03	ALF-020823-03	Methyl malonyl chloride, 97%	37517-81-0	1g	1088	2917	18
020823.06	ALF-020823-06	Methyl malonyl chloride, 97%	37517-81-0	5g	3373	2917	18
020823.14	ALF-020823-14	Methyl malonyl chloride, 97%	37517-81-0	25g	13672	2917	18
020835.09	ALF-020835-09	Silver lactate	128-00-7	10g	5811	2843	18
020835.18	ALF-020835-18	Silver lactate	128-00-7	50g	18710	2843	18
020837.04	ALF-020837-04	Sodium trifluoromethanesulfonate	2926-30-9	2g	1511	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
020837.09	ALF-020837-09	Sodium trifluoromethanesulfonate	2926-30-9	10g	3841	2904	18
020837.18	ALF-020837-18	Sodium trifluoromethanesulfonate	2926-30-9	50g	14437	2904	18
020847.03	ALF-020847-03	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	57900-42-2	1g	9228	2930	18
020847.06	ALF-020847-06	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	57900-42-2	5g	37688	2930	18
020896.03	ALF-020896-03	Tin(II) ethoxide	14791-99-2	1g	2356	2905	18
020896.06	ALF-020896-06	Tin(II) ethoxide	14791-99-2	5g	9482	2905	18
020896.14	ALF-020896-14	Tin(II) ethoxide	14791-99-2	25g	38021	2905	18
020897.06	ALF-020897-06	Tin(II) methoxide	14794-99-1	5g	5514	2905	18
020897.14	ALF-020897-14	Tin(II) methoxide	14794-99-1	25g	21956	2905	18
020899.14	ALF-020899-14	p-Toluenesulfonic acid zinc salt hydrate	123334-05-4	25g	3157	2904	18
020899.22	ALF-020899-22	p-Toluenesulfonic acid zinc salt hydrate	123334-05-4	100g	8797	2904	18
021112.09	ALF-021112-09	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	10g	4021	2846	18
021112.18	ALF-021112-18	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	50g	13187	2846	18
021112.30	ALF-021112-30	Cerium(III) chloride, anhydrous, 99.5% (REO)	7790-86-5	250g	52196	2846	18
021116.22	ALF-021116-22	Cerium(III) 2,4-pentanedionate hydrate	206996-61-4	100g	12044	2846	18
021116.36	ALF-021116-36	Cerium(III) 2,4-pentanedionate hydrate	206996-61-4	500g	48177	2846	18
021118.14	ALF-021118-14	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	25g	2771	2846	18
021118.22	ALF-021118-22	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	100g	8391	2846	18
021118.36	ALF-021118-36	Cerium(III) fluoride, 99.9% (REO)	7758-88-5	500g	31185	2846	18
021120.18	ALF-021120-18	Cerium(IV) oxide, hydrated	12014-56-1	50g	2771	2846	18
021120.30	ALF-021120-30	Cerium(IV) oxide, hydrated	12014-56-1	250g	10426	2846	18
021122.06	ALF-021122-06	Cerium(III) oxalate hydrate, REActon r, 99.9% (REO)	15750-47-7	5g	2159	2846	18
021122.14	ALF-021122-14	Cerium(III) oxalate hydrate, REActon r, 99.9% (REO)	15750-47-7	25g	7601	2846	18
021122.22	ALF-021122-22	Cerium(III) oxalate hydrate, REActon r, 99.9% (REO)	15750-47-7	100g	22731	2846	18
021122.36	ALF-021122-36	Cerium(III) oxalate hydrate, REActon r, 99.9% (REO)	15750-47-7	500g	91172	2846	18
021157.22	ALF-021157-22	Calcium peroxide, typically 65%	1305-79-9	100g	3310	2825	18
021157.36	ALF-021157-36	Calcium peroxide, typically 65%	1305-79-9	500g	9104	2825	18
021162.09	ALF-021162-09	Palladium, 5% on barium sulfate powder, unreduced		10g	5496	3815	18
021162.18	ALF-021162-18	Palladium, 5% on barium sulfate powder, unreduced		50g	22020	3815	18
022109.14	ALF-022109-14	Potassium chloride, Optical Grade	7447-40-7	25g	4597	2827	18
022109.22	ALF-022109-22	Potassium chloride, Optical Grade	7447-40-7	100g	14185	2827	18
022151.14	ALF-022151-14	Lithium chloride monohydrate, 99.95% (metals basis)	16712-20-2	25g	6242	2827	18
022151.22	ALF-022151-22	Lithium chloride monohydrate, 99.95% (metals basis)	16712-20-2	100g	20508	2827	18
022156.18	ALF-022156-18	Trichloroacetic acid, ACS, 99%	76-03-9	50g	1368	2915	18
022156.30	ALF-022156-30	Trichloroacetic acid, ACS, 99%	76-03-9	250g	3688	2915	18
022302.06	ALF-022302-06	1,3-Dichloroacetone, typically 99%	534-07-6	5g	1294	2914	18
022302.14	ALF-022302-14	1,3-Dichloroacetone, typically 99%	534-07-6	25g	5056	2914	18
022302.22	ALF-022302-22	1,3-Dichloroacetone, typically 99%	534-07-6	100g	16640	2914	18
022340.09	ALF-022340-09	Magnesium trifluoromethanesulfonate	60871-83-2	10g	2904	2904	18
022340.18	ALF-022340-18	Magnesium trifluoromethanesulfonate	60871-83-2	50g	10685	2904	18
022361.06	ALF-022361-06	Tin(II) acetate, 95%	638-39-1	5g	3680	2915	18
022361.14	ALF-022361-14	Tin(II) acetate, 95%	638-39-1	25g	13500	2915	18
022362.02	ALF-022362-02	Pyrophosphoryl chloride	13498-14-1	0.5g	1017	2827	18
022362.06	ALF-022362-06	Pyrophosphoryl chloride	13498-14-1	5g	5469	2827	18
022362.14	ALF-022362-14	Pyrophosphoryl chloride	13498-14-1	25g	16406	2827	18
022373.04	ALF-022373-04	Ammonium tetrathiotungstate	13862-78-7	2g	4525	2842	18
022373.09	ALF-022373-09	Ammonium tetrathiotungstate	13862-78-7	10g	18197	2842	18
022375.06	ALF-022375-06	Sodium tetrachloroaluminate	7784-16-9	5g	2356	2827	18
022375.14	ALF-022375-14	Sodium tetrachloroaluminate	7784-16-9	25g	9994	2827	18
022375.22	ALF-022375-22	Sodium tetrachloroaluminate	7784-16-9	100g	38192	2827	18
022388.06	ALF-022388-06	Iron(II) sulfide, 99.98% (metals basis)	1317-37-9	5g	6611	2830	18
022388.14	ALF-022388-14	Iron(II) sulfide, 99.98% (metals basis)	1317-37-9	25g	24439	2830	18
022395.14	ALF-022395-14	Calcium iodide, anhydrous, 99.5% (metals basis)	10102-68-8	25g	7807	2827	18
022395.22	ALF-022395-22	Calcium iodide, anhydrous, 99.5% (metals basis)	10102-68-8	100g	25033	2827	18
022404.30	ALF-022404-30	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	52933-01-4	250g	2420	2919	18
022414.06	ALF-022414-06	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	5808-22-0	5g	1035	2916	18
022414.14	ALF-022414-14	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	5808-22-0	25g	3264	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
022414.22	ALF-022414-22	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	5808-22-0	100g	10847	2916	18
022425.14	ALF-022425-14	Ethylenediaminetetraacetic acid tripotassium salt	17572-97-3	25g	3373	2922	18
022425.22	ALF-022425-22	Ethylenediaminetetraacetic acid tripotassium salt	17572-97-3	100g	10083	2922	18
022426.14	ALF-022426-14	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	39208-16-7	25g	1826	2922	18
022426.22	ALF-022426-22	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	39208-16-7	100g	5767	2922	18
022426.36	ALF-022426-36	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	39208-16-7	500g	27426	2922	18
022534.18	ALF-022534-18	Sodium metatungstate monohydrate	12141-67-2	50g	4272	2841	18
022534.30	ALF-022534-30	Sodium metatungstate monohydrate	12141-67-2	250g	17135	2841	18
022534.56	ALF-022534-56	Sodium metatungstate monohydrate	12141-67-2	*4x250g	55049	2841	18
022540.06	ALF-022540-06	Calcium lanthanum sulfide, 99.9% (REO)	12525-03-0	5g	5208	2830	18
022540.14	ALF-022540-14	Calcium lanthanum sulfide, 99.9% (REO)	12525-03-0	25g	17604	2830	18
022552.04	ALF-022552-04	Iron(II) methoxide, 98%	7245-21-8	2g	3373	2905	18
022552.09	ALF-022552-09	Iron(II) methoxide, 98%	7245-21-8	10g	13158	2905	18
022555.06	ALF-022555-06	Hexaamminecobalt(III) nitrate	10534-86-8	5g	4641	2842	18
022555.14	ALF-022555-14	Hexaamminecobalt(III) nitrate	10534-86-8	25g	18070	2842	18
022556.06	ALF-022556-06	Lead(II) cyanurate monohydrate	53846-29-0	5g	2294	2837	18
022556.14	ALF-022556-14	Lead(II) cyanurate monohydrate	53846-29-0	25g	7772	2837	18
022563.03	ALF-022563-03	Manganese(II) methoxide	7245-20-7	1g	2573	2905	18
022563.06	ALF-022563-06	Manganese(II) methoxide	7245-20-7	5g	11964	2905	18
022563.14	ALF-022563-14	Manganese(II) methoxide	7245-20-7	25g	46908	2905	18
022569.06	ALF-022569-06	Strontium dodecairon nonadecaoxide, 99.5% (metals basis)	12023-91-5	5g	2583	2825	18
022569.14	ALF-022569-14	Strontium dodecairon nonadecaoxide, 99.5% (metals basis)	12023-91-5	25g	11577	2825	18
022640.14	ALF-022640-14	Ammonium tungsten oxide hydrate	11120-25-5	25g	3302	2841	18
022641.22	ALF-022641-22	Barium metaphosphate, 90+%	13762-83-9	100g	3482	2835	18
022641.36	ALF-022641-36	Barium metaphosphate, 90+%	13762-83-9	500g	11360	2835	18
022642.09	ALF-022642-09	Barium aluminum oxide, tech.	12004-04-5	10g	2500	2841	18
022642.22	ALF-022642-22	Barium aluminum oxide, tech.	12004-04-5	100g	3697	2841	18
022642.36	ALF-022642-36	Barium aluminum oxide, tech.	12004-04-5	500g	13483	2841	18
022646.06	ALF-022646-06	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	5g	3482	2841	18
022646.14	ALF-022646-14	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	25g	7034	2841	18
022646.22	ALF-022646-22	Calcium aluminum oxide, 99% (metals basis)	12042-68-1	100g	21192	2841	18
022651.04	ALF-022651-04	Indium arsenide, 99% (metals basis)	1303-11-3	2g	6737	2842	18
022651.09	ALF-022651-09	Indium arsenide, 99% (metals basis)	1303-11-3	10g	26788	2842	18
022655.04	ALF-022655-04	Lanthanum(III) sulfide, 99% (REO)	12031-49-1	2g	5928	2846	18
022655.09	ALF-022655-09	Lanthanum(III) sulfide, 99% (REO)	12031-49-1	10g	18881	2846	18
022660.14	ALF-022660-14	Lead tin oxide dihydrate	12036-31-6	25g	3786	2841	18
022660.22	ALF-022660-22	Lead tin oxide dihydrate	12036-31-6	100g	11360	2841	18
022684.02	ALF-022684-02	(R)-(-)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine	69632-32-2	0.5g	4983	2924	18
022684.77	ALF-022684-77	(R)-(-)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine	69632-32-2	0.1g	1557	2924	18
022695.06	ALF-022695-06	Silver(II) oxide, 98%	1301-96-8	5g	2393	2843	18
022695.14	ALF-022695-14	Silver(II) oxide, 98%	1301-96-8	25g	7834	2843	18
022695.22	ALF-022695-22	Silver(II) oxide, 98%	1301-96-8	100g	28074	2843	18
022713.18	ALF-022713-18	Molybdenum(VI) fluoride	7783-77-9	50g	142021	2826	18
022773.09	ALF-022773-09	Cadmium arsenide, 99% (metals basis)	12006-15-4	10g	7538	2842	18
022773.18	ALF-022773-18	Cadmium arsenide, 99% (metals basis)	12006-15-4	50g	27803	2842	18
022785.09	ALF-022785-09	Lanthanum chromite, 99.5% (REO)	12017-94-6	10g	2087	2846	18
022785.18	ALF-022785-18	Lanthanum chromite, 99.5% (REO)	12017-94-6	50g	8922	2846	18
022793.30	ALF-022793-30	Ethanolamine, 99%, H ₂ O 0.5% max	141-43-5	250g	2627	2922	18
022866.14	ALF-022866-14	Crystal Violet, ACS, 90+%	548-62-9	25g	1530	3204	18
022866.22	ALF-022866-22	Crystal Violet, ACS, 90+%	548-62-9	100g	5082	3204	18
022869.22	ALF-022869-22	Citric acid monohydrate, 99.5+%	5949-29-1	100g	1304	2918	18
022869.36	ALF-022869-36	Citric acid monohydrate, 99.5+%	5949-29-1	500g	3626	2918	18
022874.14	ALF-022874-14	Boron trifluoride, 99+%	7637-07-2	25g	36682	2812	18
022874.22	ALF-022874-22	Boron trifluoride, 99+%	7637-07-2	100g	70519	2812	18
022878.04	ALF-022878-04	Mercury(II) selenide, 99.9% (metals basis)	20601-83-6	2g	5469	2852	18
022878.09	ALF-022878-09	Mercury(II) selenide, 99.9% (metals basis)	20601-83-6	10g	23243	2852	18
022881.22	ALF-022881-22	Mullite	1302-93-8	100g	2842	2508	5
022881.36	ALF-022881-36	Mullite	1302-93-8	500g	6539	2508	5
022886.14	ALF-022886-14	Zirconium aluminide, 99% (metals basis)	12004-83-0	25g	10227	2841	18
022886.22	ALF-022886-22	Zirconium aluminide, 99% (metals basis)	12004-83-0	100g	32758	2841	18
022890.09	ALF-022890-09	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	10g	2213	7502	18
022890.18	ALF-022890-18	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	50g	8886	7502	18

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022890.30	ALF-022890-30	Nickel aluminum, 99.0% min (metals basis)	12003-78-0	250g	35459	7502	18
022893.06	ALF-022893-06	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	13462-90-3	5g	2672	2827	18
022893.14	ALF-022893-14	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	13462-90-3	25g	10461	2827	18
022895.14	ALF-022895-14	Titanium aluminide, 99.5% (metals basis)	12004-78-3	25g	8302	2841	18
022895.22	ALF-022895-22	Titanium aluminide, 99.5% (metals basis)	12004-78-3	100g	27687	2841	18
022896.14	ALF-022896-14	Potassium periodate, ACS, 99.8%-100.3%	7790-21-8	25g	1996	2829	18
022896.22	ALF-022896-22	Potassium periodate, ACS, 99.8%-100.3%	7790-21-8	100g	4992	2829	18
022897.18	ALF-022897-18	Nickel(II) carbonate, anhydrous, 98%	3333-67-3	50g	2231	2836	18
022897.30	ALF-022897-30	Nickel(II) carbonate, anhydrous, 98%	3333-67-3	250g	7141	2836	18
022898.09	ALF-022898-09	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	13446-49-6	10g	2968	2841	18
022898.18	ALF-022898-18	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	13446-49-6	50g	9930	2841	18
022940.06	ALF-022940-06	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	5g	1385	2914	18
022940.14	ALF-022940-14	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	25g	3131	2914	18
022940.22	ALF-022940-22	Vanadium(III) 2,4-pentanedionate, typically 97%	13476-99-8	100g	9310	2914	18
022950.22	ALF-022950-22	Magnesium aluminum oxide, 99% (metals basis)	12068-51-8	100g	2365	2841	18
022950.36	ALF-022950-36	Magnesium aluminum oxide, 99% (metals basis)	12068-51-8	500g	9075	2841	18
022952.14	ALF-022952-14	Iron boride, 98%	12006-85-8	25g	6872	2850	18
022952.22	ALF-022952-22	Iron boride, 98%	12006-85-8	100g	20508	2850	18
022955.30	ALF-022955-30	Tungsten carbide Cobalt, 99% (metals basis)	12774-15-1	250g	6566	2849	18
022956.09	ALF-022956-09	Vanadium(IV,V) oxide, 99.5% (metals basis)	12037-42-2	10g	4390	2825	18
022956.18	ALF-022956-18	Vanadium(IV,V) oxide, 99.5% (metals basis)	12037-42-2	50g	15319	2825	18
022957.09	ALF-022957-09	Vanadium(IV) oxide, 99% (metals basis)	12036-21-4	10g	4956	2825	18
022957.18	ALF-022957-18	Vanadium(IV) oxide, 99% (metals basis)	12036-21-4	50g	19726	2825	18
022967.18	ALF-022967-18	Tetraethoxysilane, 99.999+% (metals basis)	78-10-4	50g	4885	2920	18
022967.30	ALF-022967-30	Tetraethoxysilane, 99.999+% (metals basis)	78-10-4	250g	18799	2920	18
022974.18	ALF-022974-18	Tri-n-propyl borate, 98%	688-71-1	50g	2780	2920	18
022974.30	ALF-022974-30	Tri-n-propyl borate, 98%	688-71-1	250g	10254	2920	18
022975.09	ALF-022975-09	Trimethyl borate, 99.9995+% (metals basis)	121-43-7	10g	1503	2920	18
022975.18	ALF-022975-18	Trimethyl borate, 99.9995+% (metals basis)	121-43-7	50g	3426	2920	18
022975.30	ALF-022975-30	Trimethyl borate, 99.9995+% (metals basis)	121-43-7	250g	14609	2920	18
022979.14	ALF-022979-14	Titanium(IV) chloride, 99.99% (metals basis)	7550-45-0	25g	4552	2827	18
022979.22	ALF-022979-22	Titanium(IV) chloride, 99.99% (metals basis)	7550-45-0	100g	13672	2827	18
022979.88	ALF-022979-88	Titanium(IV) chloride, 99.99% (metals basis)	7550-45-0	2.5g	950	2827	18
022980.03	ALF-022980-03	Ammonium-d[4] deuteroxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D ₂ O	12168-30-8	1g	1763	2845	18
022980.06	ALF-022980-06	Ammonium-d[4] deuteroxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D ₂ O	12168-30-8	5g	3302	2845	18
022982.14	ALF-022982-14	Aluminum isopropoxide, 99.99+% (metals basis)	555-31-7	25g	7907	2905	18
022982.22	ALF-022982-22	Aluminum isopropoxide, 99.99+% (metals basis)	555-31-7	100g	23801	2905	18
022983.36	ALF-022983-36	Molybdic acid, ACS, MoO ₃ 85% min	7782-91-4	500g	8284	2853	18
022988.14	ALF-022988-14	Phosphorus(III) chloride, 99.997% (metals basis)	7719-12-2	25g	11792	2812	18
022988.22	ALF-022988-22	Phosphorus(III) chloride, 99.997% (metals basis)	7719-12-2	100g	37770	2812	18
022989.18	ALF-022989-18	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	50g	1070	2905	18
022989.36	ALF-022989-36	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	500g	4867	2905	18
023111.18	ALF-023111-18	Cobalt(II) phosphate octahydrate	10294-50-5	50g	8078	2835	18
023111.30	ALF-023111-30	Cobalt(II) phosphate octahydrate	10294-50-5	250g	32292	2835	18
023119.14	ALF-023119-14	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	15238-00-3	25g	8410	2827	18
023119.22	ALF-023119-22	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	15238-00-3	100g	26238	2827	18
023126.18	ALF-023126-18	Potassium hexacyanocobaltate(III), 90+%	13963-58-1	50g	4929	2837	18
023126.30	ALF-023126-30	Potassium hexacyanocobaltate(III), 90+%	13963-58-1	250g	17486	2837	18
023136.03	ALF-023136-03	Dicarbonylcyclopentadienylcobalt	12078-25-0	1g	2662	2931	18
023136.06	ALF-023136-06	Dicarbonylcyclopentadienylcobalt	12078-25-0	5g	11513	2931	18

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023138.14	ALF-023138-14	Cobalt(II) acetate, anhydrous, Co 32% min.	71-48-7	25g	8383	2915	18
023138.22	ALF-023138-22	Cobalt(II) acetate, anhydrous, Co 32% min.	71-48-7	100g	30160	2915	18
023141.14	ALF-023141-14	Cobalt(II) oxide, 95%	1307-96-6	25g	4632	2822	18
023141.22	ALF-023141-22	Cobalt(II) oxide, 95%	1307-96-6	100g	14355	2822	18
023142.14	ALF-023142-14	Cobalt(II) tetrafluoroborate hydrate, 96%	26490-63-1	25g	3823	2826	18
023142.22	ALF-023142-22	Cobalt(II) tetrafluoroborate hydrate, 96%	26490-63-1	100g	13123	2826	18
023147.06	ALF-023147-06	Cobalt iron oxide, may contain small amounts of iron oxide	12052-28-7	5g	3490	2822	18
023147.14	ALF-023147-14	Cobalt iron oxide, may contain small amounts of iron oxide	12052-28-7	25g	9228	2822	18
023149.18	ALF-023149-18	Cobalt(II) bromide, anhydrous, 97%	7789-43-7	50g	3948	2827	18
023149.30	ALF-023149-30	Cobalt(II) bromide, anhydrous, 97%	7789-43-7	250g	15785	2827	18
023151.03	ALF-023151-03	Tricarbonylnitrosylcobalt	14096-82-3	1g	3167	2853	18
023151.06	ALF-023151-06	Tricarbonylnitrosylcobalt	14096-82-3	5g	13672	2853	18
024107.06	ALF-024107-06	Chromium(II) fluoride, 95%	10049-10-2	5g	8005	2826	18
024107.14	ALF-024107-14	Chromium(II) fluoride, 95%	10049-10-2	25g	31959	2826	18
024110.09	ALF-024110-09	Chromium(III) phosphate tetrahydrate	10101-59-4	10g	3067	2835	18
024110.18	ALF-024110-18	Chromium(III) phosphate tetrahydrate	10101-59-4	50g	11469	2835	18
024127.03	ALF-024127-03	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	1g	1492	2921	18
024127.06	ALF-024127-06	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	5g	2987	2921	18
024127.14	ALF-024127-14	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	25g	11792	2921	18
024127.22	ALF-024127-22	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	16165-32-5	100g	32723	2921	18
024139.02	ALF-024139-02	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	0.5g	4597	2931	18
024139.04	ALF-024139-04	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	2g	12674	2931	18
024139.09	ALF-024139-09	Dibenzenechromium, C 69.2%, H 5.8%	1271-54-1	10g	53529	2931	18
026127.22	ALF-026127-22	Copper(II) tetrafluoroborate hexahydrate, 98%	72259-10-0	100g	3939	2826	18
026127.36	ALF-026127-36	Copper(II) tetrafluoroborate hexahydrate, 98%	72259-10-0	500g	13214	2826	18
029106.04	ALF-029106-04	Europium(III) sulfate octahydrate, 99.9% (REO)	10031-55-7	2g	3256	2846	18
029106.09	ALF-029106-09	Europium(III) sulfate octahydrate, 99.9% (REO)	10031-55-7	10g	15121	2846	18
030131.14	ALF-030131-14	Calcium tetrafluoroborate hydrate	15978-68-4	25g	5245	2826	18
030131.22	ALF-030131-22	Calcium tetrafluoroborate hydrate	15978-68-4	100g	15688	2826	18
030132.22	ALF-030132-22	Trimethyl phosphite, 97%	121-45-9	100g	1350	2920	18
030132.36	ALF-030132-36	Trimethyl phosphite, 97%	121-45-9	500g	3264	2920	18
030139.06	ALF-030139-06	Ammonium O,O'-diethyl dithiophosphate, typically 95%	1068-22-0	5g	1565	2920	18
030139.14	ALF-030139-14	Ammonium O,O'-diethyl dithiophosphate, typically 95%	1068-22-0	25g	3868	2920	18
030143.06	ALF-030143-06	Trimethylphosphine, 99%	594-09-2	5g	17180	2931	18
030143.14	ALF-030143-14	Trimethylphosphine, 99%	594-09-2	25g	68541	2931	18
030165.03	ALF-030165-03	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	1g	3939	2931	18
030165.09	ALF-030165-09	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	10g	12206	2931	18
030165.18	ALF-030165-18	Tris(2-cyanoethyl)phosphine, 94%	4023-53-4	50g	48905	2931	18
030167.04	ALF-030167-04	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	15629-92-2	2g	2185	2931	18
030167.09	ALF-030167-09	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	15629-92-2	10g	7745	2931	18
030204.03	ALF-030204-03	Chloro(diethyl)phosphine	686-69-1	1g	3535	2931	18
030204.06	ALF-030204-06	Chloro(diethyl)phosphine	686-69-1	5g	14266	2931	18
030233.03	ALF-030233-03	Di-tert-butyl phosphite, 95%	13086-84-5	1g	1987	2920	18
030233.06	ALF-030233-06	Di-tert-butyl phosphite, 95%	13086-84-5	5g	5711	2920	18
030233.14	ALF-030233-14	Di-tert-butyl phosphite, 95%	13086-84-5	25g	20419	2920	18
030277.02	ALF-030277-02	Propylenediphosphonic acid, 98+%	4671-82-3	0.5g	3157	2931	18
030277.04	ALF-030277-04	Propylenediphosphonic acid, 98+%	4671-82-3	2g	8797	2931	18
030277.09	ALF-030277-09	Propylenediphosphonic acid, 98+%	4671-82-3	10g	29223	2931	18
030279.03	ALF-030279-03	Methylenediphosphonic acid, 97%	1984-15-2	1g	2676	2931	18
030279.06	ALF-030279-06	Methylenediphosphonic acid, 97%	1984-15-2	5g	7170	2931	18
030279.14	ALF-030279-14	Methylenediphosphonic acid, 97%	1984-15-2	25g	23243	2931	18
030292.02	ALF-030292-02	Dimethylphosphinic chloride, 97+%	1111-92-8	0.5g	4903	2931	18
030292.04	ALF-030292-04	Dimethylphosphinic chloride, 97+%	1111-92-8	2g	13943	2931	18
030303.04	ALF-030303-04	Allyldiphenylphosphine, 96%	2741-38-0	2g	3904	2931	18
030303.09	ALF-030303-09	Allyldiphenylphosphine, 96%	2741-38-0	10g	13601	2931	18
030307.03	ALF-030307-03	Bis(dimethylamino)chlorophosphine	3348-44-5	1g	3535	2931	18
030307.06	ALF-030307-06	Bis(dimethylamino)chlorophosphine	3348-44-5	5g	10525	2931	18
030357.02	ALF-030357-02	Diethyl methylphosphonite	15715-41-0	0.5g	3246	2931	18
030357.04	ALF-030357-04	Diethyl methylphosphonite	15715-41-0	2g	10614	2931	18
030357.09	ALF-030357-09	Diethyl methylphosphonite	15715-41-0	10g	45335	2931	18
030386.03	ALF-030386-03	Tricyclohexylphosphine, 96%	2622-14-2	1g	1754	2931	18

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030386.06	ALF-030386-06	Tricyclohexylphosphine, 96%	2622-14-2	5g	5622	2931	18
030386.14	ALF-030386-14	Tricyclohexylphosphine, 96%	2622-14-2	25g	25995	2931	18
030387.03	ALF-030387-03	Tricyclohexylphosphine oxide	13689-19-5	1g	2771	2931	18
030387.06	ALF-030387-06	Tricyclohexylphosphine oxide	13689-19-5	5g	8526	2931	18
030387.14	ALF-030387-14	Tricyclohexylphosphine oxide	13689-19-5	25g	29450	2931	18
030391.03	ALF-030391-03	Triethylphosphine oxide	597-50-2	1g	3715	2931	18
030391.06	ALF-030391-06	Triethylphosphine oxide	597-50-2	5g	14815	2931	18
030394.03	ALF-030394-03	Trimethylphosphine oxide	676-96-0	1g	7483	2931	18
030394.06	ALF-030394-06	Trimethylphosphine oxide	676-96-0	5g	24683	2931	18
030395.03	ALF-030395-03	Trimethyl thiophosphate	152-18-1	1g	1672	2919	18
030395.06	ALF-030395-06	Trimethyl thiophosphate	152-18-1	5g	5001	2919	18
030395.14	ALF-030395-14	Trimethyl thiophosphate	152-18-1	25g	15040	2919	18
030413.04	ALF-030413-04	Triethyl 2-phosphonopentanoate, 98%	35051-49-1	2g	11109	2931	18
030413.09	ALF-030413-09	Triethyl 2-phosphonopentanoate, 98%	35051-49-1	10g	44003	2931	18
030467.04	ALF-030467-04	Di-n-butyl methylphosphonate	2404-73-1	2g	2078	2931	18
030467.09	ALF-030467-09	Di-n-butyl methylphosphonate	2404-73-1	10g	7492	2931	18
030472.18	ALF-030472-18	Periodic acid, ACS, 99.0-101.0%	10450-60-9	50g	3966	2811	18
030477.36	ALF-030477-36	Zirconium silicate	10101-52-7	500g	1925	2839	18
030481.14	ALF-030481-14	Barium nitrate, 99.95% (metals basis)	10022-31-8	25g	2194	2834	18
030481.22	ALF-030481-22	Barium nitrate, 99.95% (metals basis)	10022-31-8	100g	7097	2834	18
030482.14	ALF-030482-14	Calcium nitrate tetrahydrate, 99.98% (metals basis)	13477-34-4	25g	3517	2834	18
030482.22	ALF-030482-22	Calcium nitrate tetrahydrate, 99.98% (metals basis)	13477-34-4	100g	12215	2834	18
030485.06	ALF-030485-06	Potassium sulfate, 99.99% (metals basis)	7778-80-5	5g	2014	2833	18
030485.14	ALF-030485-14	Potassium sulfate, 99.99% (metals basis)	7778-80-5	25g	6828	2833	18
030485.22	ALF-030485-22	Potassium sulfate, 99.99% (metals basis)	7778-80-5	100g	19815	2833	18
030486.14	ALF-030486-14	Strontium nitrate, anhydrous, 99.97% (metals basis)	10042-76-9	25g	5514	2834	18
030486.22	ALF-030486-22	Strontium nitrate, anhydrous, 99.97% (metals basis)	10042-76-9	100g	16514	2834	18
030513.06	ALF-030513-06	Iron(II) oxide, 99.5% (metals basis)	1345-25-1	5g	9112	2821	18
030513.14	ALF-030513-14	Iron(II) oxide, 99.5% (metals basis)	1345-25-1	25g	31195	2821	18
030519.09	ALF-030519-09	Manganese(III) acetate hydrate, 96%	19513-05-4	10g	4245	2915	18
030519.18	ALF-030519-18	Manganese(III) acetate hydrate, 96%	19513-05-4	50g	17091	2915	18
030526.09	ALF-030526-09	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	10g	1654	2914	18
030526.18	ALF-030526-18	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	50g	3473	2914	18
030526.30	ALF-030526-30	Calcium 2,4-pentanedionate hydrate, 99%	345909-31-1	250g	12899	2914	18
030529.09	ALF-030529-09	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	10g	3391	2914	18
030529.18	ALF-030529-18	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	50g	7232	2914	18
030529.30	ALF-030529-30	Lithium 2,4-pentanedionate, 99.5%	18115-70-3	250g	29450	2914	18
030532.09	ALF-030532-09	Tin(IV) chloride bis(2,4-pentanedionate), 95%	16919-46-3	10g	5784	2914	18
030532.18	ALF-030532-18	Tin(IV) chloride bis(2,4-pentanedionate), 95%	16919-46-3	50g	24439	2914	18
030534.30	ALF-030534-30	Strontium nitrate, anhydrous, 98%	10042-76-9	250g	1254	2834	18
030538.03	ALF-030538-03	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydrate, 95%	122451-08-5	1g	21992	2933	18
030547.14	ALF-030547-14	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	34962-29-3	25g	2302	2921	18
030547.22	ALF-030547-22	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	34962-29-3	100g	5522	2921	18
030557.04	ALF-030557-04	1,10-Phenanthroline iron(II) perchlorate	14586-54-0	2g	4668	2933	18
030557.09	ALF-030557-09	1,10-Phenanthroline iron(II) perchlorate	14586-54-0	10g	16317	2933	18
030562.18	ALF-030562-18	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	14634-91-4	50g	2914	2933	18
030562.30	ALF-030562-30	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	14634-91-4	250g	8986	2933	18
030569.09	ALF-030569-09	2,2'-Bipyridine, ACS, 98%	366-18-7	10g	1197	2933	18
030569.18	ALF-030569-18	2,2'-Bipyridine, ACS, 98%	366-18-7	50g	4479	2933	18
030569.30	ALF-030569-30	2,2'-Bipyridine, ACS, 98%	366-18-7	250g	16029	2933	18
030574.30	ALF-030574-30	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	250g	1710	2904	18
030638.09	ALF-030638-09	Thioacetamide, ACS, 99%	62-55-5	10g	1503	2930	18
030638.18	ALF-030638-18	Thioacetamide, ACS, 99%	62-55-5	50g	4696	2930	18
030638.30	ALF-030638-30	Thioacetamide, ACS, 99%	62-55-5	250g	16514	2930	18
030714.14	ALF-030714-14	Aluminum iodide, 95%	7784-23-8	25g	7582	2827	18
030714.22	ALF-030714-22	Aluminum iodide, 95%	7784-23-8	100g	22946	2827	18
030715.30	ALF-030715-30	Aluminum metaphosphate, Al ₂ O ₃ 19.4%, P ₂ O ₅ 78.9%	32823-06-6	250g	1610	2835	18
030716.09	ALF-030716-09	Lithium tri-tert-butoxyaluminum hydride, 94%	17476-04-9	10g	4390	2905	18
030721.09	ALF-030721-09	Aluminum sec-butoxide, 95%	2269-22-9	10g	1064	2905	18
030721.22	ALF-030721-22	Aluminum sec-butoxide, 95%	2269-22-9	100g	1710	2905	18
030721.36	ALF-030721-36	Aluminum sec-butoxide, 95%	2269-22-9	500g	3579	2905	18

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030721.57	ALF-030721-57	Aluminum sec-butoxide, 95%	2269-22-9	*4x500g	8347	2905	18
030739.14	ALF-030739-14	Anthrone, ACS	90-44-8	25g	2942	2914	18
030739.22	ALF-030739-22	Anthrone, ACS	90-44-8	100g	8689	2914	18
030749.30	ALF-030749-30	Benzaldehyde, 98%	100-52-7	250g	873	2912	18
030753.22	ALF-030753-22	Ammonium benzoate, 99%	1863-63-4	100g	1294	2916	18
030753.36	ALF-030753-36	Ammonium benzoate, 99%	1863-63-4	500g	2788	2916	18
030782.22	ALF-030782-22	Salicylic acid, ACS, 99+%	69-72-7	100g	1294	2918	18
030782.36	ALF-030782-36	Salicylic acid, ACS, 99+%	69-72-7	500g	3148	2918	18
030801.14	ALF-030801-14	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	25g	5272	2923	18
030801.22	ALF-030801-22	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	100g	18457	2923	18
030801.88	ALF-030801-88	Tetra-n-butylammonium perchlorate, 99+%	1923-70-2	2.5g	1637	2923	18
030809.14	ALF-030809-14	n-Tetradecane, 99+%	629-59-4	25g	1277	2901	18
030809.22	ALF-030809-22	n-Tetradecane, 99+%	629-59-4	100g	3184	2901	18
030809.36	ALF-030809-36	n-Tetradecane, 99+%	629-59-4	500g	9264	2901	18
030818.18	ALF-030818-18	Tetraethylammonium chloride monohydrate, 98+%	68696-18-4	50g	2258	2923	18
030818.30	ALF-030818-30	Tetraethylammonium chloride monohydrate, 98+%	68696-18-4	250g	8922	2923	18
030830.06	ALF-030830-06	Tetra-n-hexylammonium perchlorate	4656-81-9	5g	2078	2923	18
030830.14	ALF-030830-14	Tetra-n-hexylammonium perchlorate	4656-81-9	25g	9482	2923	18
030830.22	ALF-030830-22	Tetra-n-hexylammonium perchlorate	4656-81-9	100g	28711	2923	18
030833.09	ALF-030833-09	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	10g	1333	2923	18
030833.22	ALF-030833-22	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	100g	1898	2923	18
030833.36	ALF-030833-36	Tetramethylammonium hydroxide, 25% w/w in methanol	75-59-2	500g	5982	2923	18
030834.14	ALF-030834-14	Tetramethylammonium perchlorate	2537-36-2	25g	6126	2923	18
030834.22	ALF-030834-22	Tetramethylammonium perchlorate	2537-36-2	100g	23675	2923	18
030854.03	ALF-030854-03	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane	41203-22-9	1g	14211	2933	18
030880.03	ALF-030880-03	n-Pentacosane, 99%	629-99-2	1g	2672	2801	12
030880.06	ALF-030880-06	n-Pentacosane, 99%	629-99-2	5g	7789	2801	12
030880.14	ALF-030880-14	n-Pentacosane, 99%	629-99-2	25g	33669	2801	12
030909.03	ALF-030909-03	1,7-Phenanthroline	230-46-6	1g	5145	2933	18
030909.06	ALF-030909-06	1,7-Phenanthroline	230-46-6	5g	21210	2933	18
030910.09	ALF-030910-09	1,10-Phenanthroline monohydrate, ACS	5144-89-8	10g	3931	2933	18
030910.18	ALF-030910-18	1,10-Phenanthroline monohydrate, ACS	5144-89-8	50g	13987	2933	18
031031.22	ALF-031031-22	Bromocyclohexane, 99%	108-85-0	100g	1745	2903	18
031031.36	ALF-031031-36	Bromocyclohexane, 99%	108-85-0	500g	6413	2903	18
031106.30	ALF-031106-30	Iron(III) phosphate hydrate	51833-68-2	250g	2536	2835	18
031112.09	ALF-031112-09	Iron(II) selenide, 99.9% (metals basis)	1310-32-3	10g	12297	2842	18
031112.18	ALF-031112-18	Iron(II) selenide, 99.9% (metals basis)	1310-32-3	50g	48168	2842	18
031113.14	ALF-031113-14	Pentacarbonyliron, 99.5%	13463-40-6	25g	1780	2853	18
031113.30	ALF-031113-30	Pentacarbonyliron, 99.5%	13463-40-6	250g	6881	2853	18
031114.06	ALF-031114-06	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	5g	1863	2931	18
031114.14	ALF-031114-14	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	25g	5613	2931	18
031114.22	ALF-031114-22	Bis(dicarbonylcyclopentadienyliron), 99%	12154-95-9	100g	17981	2931	18
031116.06	ALF-031116-06	Iron(III) oxalate hexahydrate	166897-40-1	5g	3490	2917	18
031116.14	ALF-031116-14	Iron(III) oxalate hexahydrate	166897-40-1	25g	12413	2917	18
031116.22	ALF-031116-22	Iron(III) oxalate hexahydrate	166897-40-1	100g	28999	2917	18
031117.30	ALF-031117-30	Carnauba wax	8015-86-9	250g	1979	1521	18
031123.09	ALF-031123-09	Tris(ethylenediamine)iron(III) sulfate		10g	4003	2921	18
031123.18	ALF-031123-18	Tris(ethylenediamine)iron(III) sulfate		50g	13843	2921	18
031124.06	ALF-031124-06	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	5g	1718	2917	18
031124.14	ALF-031124-14	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	25g	3868	2917	18
031124.22	ALF-031124-22	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	100g	9635	2917	18
031124.36	ALF-031124-36	Potassium trioxalatoferrate(III) trihydrate	5936-11-8	500g	32481	2917	18
031125.06	ALF-031125-06	Iron(III) bromide, anhydrous, 98+%	10031-26-2	5g	2185	2827	18
031125.14	ALF-031125-14	Iron(III) bromide, anhydrous, 98+%	10031-26-2	25g	8005	2827	18
031125.22	ALF-031125-22	Iron(III) bromide, anhydrous, 98+%	10031-26-2	100g	29836	2827	18
031133.14	ALF-031133-14	Iron(II) bromide hydrate	7789-46-0	25g	3957	2827	18
031133.22	ALF-031133-22	Iron(II) bromide hydrate	7789-46-0	100g	12044	2827	18
031140.14	ALF-031140-14	Iron(II) acetate, anhydrous, Fe 29.5% min	3094-87-9	25g	10974	2915	18
031140.22	ALF-031140-22	Iron(II) acetate, anhydrous, Fe 29.5% min	3094-87-9	100g	33811	2915	18
031141.06	ALF-031141-06	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	5g	3237	2827	18
031141.18	ALF-031141-18	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	50g	10290	2827	18
031141.30	ALF-031141-30	Iron(II) chloride, anhydrous, 99.5% (metals basis)	7758-94-3	250g	39560	2827	18
031154.06	ALF-031154-06	Iron(II) bromide, anhydrous, 98% min	7789-46-0	5g	4146	2827	18
031154.14	ALF-031154-14	Iron(II) bromide, anhydrous, 98% min	7789-46-0	25g	16640	2827	18
031154.22	ALF-031154-22	Iron(II) bromide, anhydrous, 98% min	7789-46-0	100g	49832	2827	18
031175.09	ALF-031175-09	4-Chlorophenyl chloroformate	7693-45-0	10g	6648	2915	18

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031175.18	ALF-031175-18	4-Chlorophenyl chloroformate	7693-45-0	50g	28109	2915	18
031180.02	ALF-031180-02	5-Chloro-1,10-phenanthroline	4199-89-7	0.5g	3302	2933	18
031180.04	ALF-031180-04	5-Chloro-1,10-phenanthroline	4199-89-7	2g	12324	2933	18
031207.04	ALF-031207-04	1,9-Decadiene, 97%	1647-16-1	2g	1843	2901	18
031207.09	ALF-031207-09	1,9-Decadiene, 97%	1647-16-1	10g	7377	2901	18
031207.18	ALF-031207-18	1,9-Decadiene, 97%	1647-16-1	50g	29999	2901	18
031209.09	ALF-031209-09	n-Decane, 99+%	124-18-5	10g	1321	2901	18
031209.22	ALF-031209-22	n-Decane, 99+%	124-18-5	100g	1683	2901	18
031209.36	ALF-031209-36	n-Decane, 99+%	124-18-5	500g	6117	2901	18
031213.22	ALF-031213-22	1-Decene, 96%, remainder isomers	872-05-9	100g	1341	2901	18
031213.36	ALF-031213-36	1-Decene, 96%, remainder isomers	872-05-9	500g	2043	2901	18
031249.30	ALF-031249-30	Dichloroacetic acid, 99+%	79-43-6	250g	1934	2915	18
031268.30	ALF-031268-30	Aluminum oxide, activated, catalyst support, 99% (metals basis)	1344-28-1	250g	5407	2818	18
031276.06	ALF-031276-06	Nickel on silica-alumina, catalyst	7440-02-0	5g	1052	3815	18
031276.14	ALF-031276-14	Nickel on silica-alumina, catalyst	7440-02-0	25g	1294	3815	18
031276.22	ALF-031276-22	Nickel on silica-alumina, catalyst	7440-02-0	100g	3490	3815	18
031305.30	ALF-031305-30	2-Furaldehyde, ACS, 98% min	98-01-1	250g	2250	2932	18
031324.14	ALF-031324-14	n-Dodecane, 99%	112-40-3	25g	999	2901	18
031324.22	ALF-031324-22	n-Dodecane, 99%	112-40-3	100g	2034	2901	18
031324.36	ALF-031324-36	n-Dodecane, 99%	112-40-3	500g	5918	2901	18
031362.30	ALF-031362-30	Dodecylbenzene, mixture of isomers	123-01-3	250g	3373	2902	18
031390.06	ALF-031390-06	1,5-Diphenylcarbazine, ACS	140-22-7	5g	1341	2928	18
031390.14	ALF-031390-14	1,5-Diphenylcarbazine, ACS	140-22-7	25g	3122	2928	18
031390.22	ALF-031390-22	1,5-Diphenylcarbazine, ACS	140-22-7	100g	9354	2928	18
031395.09	ALF-031395-09	1,3-Diphenylguanidine, primary standard, 99+%	102-06-7	10g	981	2925	18
031395.18	ALF-031395-18	1,3-Diphenylguanidine, primary standard, 99+%	102-06-7	50g	3606	2925	18
031395.30	ALF-031395-30	1,3-Diphenylguanidine, primary standard, 99+%	102-06-7	250g	11153	2925	18
031434.02	ALF-031434-02	4,7-Dihydroxy-1,10-phenanthroline	3922-40-5	0.5g	3220	2933	18
031434.04	ALF-031434-04	4,7-Dihydroxy-1,10-phenanthroline	3922-40-5	2g	9544	2933	18
031458.30	ALF-031458-30	Dimethylamine, 40% w/w aq. soln.	124-40-3	250g	1368	2921	18
031467.09	ALF-031467-09	cis-1,2-Dimethylcyclohexane, 99+%	2207-01-4	10g	3939	2902	18
031467.18	ALF-031467-18	cis-1,2-Dimethylcyclohexane, 99+%	2207-01-4	50g	15803	2902	18
031493.18	ALF-031493-18	Ammonium dihydrogen arsenate, 98%	13462-93-6	50g	13500	2841	18
031493.30	ALF-031493-30	Ammonium dihydrogen arsenate, 98%	13462-93-6	250g	53744	2841	18
031498.04	ALF-031498-04	Arsenic(III) ethoxide	3141-12-6	2g	3157	2905	18
031498.09	ALF-031498-09	Arsenic(III) ethoxide	3141-12-6	10g	11333	2905	18
031498.18	ALF-031498-18	Arsenic(III) ethoxide	3141-12-6	50g	29603	2905	18
031499.18	ALF-031499-18	Arsenic(III) chloride, Reagent Grade	7784-34-1	50g	10938	2812	18
031499.30	ALF-031499-30	Arsenic(III) chloride, Reagent Grade	7784-34-1	250g	41609	2812	18
031551.14	ALF-031551-14	n-Heptadecane, 99%	629-78-7	25g	2105	2901	18
031551.22	ALF-031551-22	n-Heptadecane, 99%	629-78-7	100g	5729	2901	18
031551.36	ALF-031551-36	n-Heptadecane, 99%	629-78-7	500g	15013	2901	18
031641.09	ALF-031641-09	n-Hexatriacontane, 97+%	630-06-8	10g	2365	2901	18
031641.18	ALF-031641-18	n-Hexatriacontane, 97+%	630-06-8	50g	9877	2901	18
031771.22	ALF-031771-22	Trifluoroacetic acid, 99.5+%	76-05-1	100g	3184	2915	18
031771.36	ALF-031771-36	Trifluoroacetic acid, 99.5+%	76-05-1	500g	10525	2915	18
031785.03	ALF-031785-03	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	1g	1333	2921	18
031785.06	ALF-031785-06	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	5g	4579	2921	18
031785.14	ALF-031785-14	N,N,N'-Trimethylethylenediamine, 98%	142-25-6	25g	19070	2921	18
031801.18	ALF-031801-18	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	77-86-1	50g	1124	2922	18
031801.30	ALF-031801-30	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	77-86-1	250g	2536	2922	18
031807.18	ALF-031807-18	n-Undecane, 99%	1120-21-4	50g	2536	2901	18
031807.30	ALF-031807-30	n-Undecane, 99%	1120-21-4	250g	7969	2901	18
031853.22	ALF-031853-22	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	513-35-9	100g	4479	2901	18
031853.36	ALF-031853-36	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	513-35-9	500g	14661	2901	18
031861.22	ALF-031861-22	Methylcyclohexane, 99+%	108-87-2	100g	1987	2902	18
031861.36	ALF-031861-36	Methylcyclohexane, 99+%	108-87-2	500g	3777	2902	18
031876.22	ALF-031876-22	Iodomethane, 99.5%, stab. with copper	74-88-4	100g	2968	2903	18
031876.36	ALF-031876-36	Iodomethane, 99.5%, stab. with copper	74-88-4	500g	9337	2903	18
031888.03	ALF-031888-03	4-Methyl-1,10-phenanthroline	31301-28-7	1g	4245	2933	18
031888.06	ALF-031888-06	4-Methyl-1,10-phenanthroline	31301-28-7	5g	19788	2933	18
031902.03	ALF-031902-03	2-Methylpyrrolidine, 97%	765-38-8	1g	5018	2933	18
031902.06	ALF-031902-06	2-Methylpyrrolidine, 97%	765-38-8	5g	19519	2933	18
031954.22	ALF-031954-22	n-Octadecane, 99%	593-45-3	100g	2276	2901	18
031954.36	ALF-031954-36	n-Octadecane, 99%	593-45-3	500g	6657	2901	18
031984.36	ALF-031984-36	Morpholine, ACS, 99.0% min	110-91-8	500g	3786	2934	18
031984.57	ALF-031984-57	Morpholine, ACS, 99.0% min	110-91-8	*4x500g	12306	2934	18

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031997.06	ALF-031997-06	Oleic acid, 99%	112-80-1	5g	2851	2916	18
031997.14	ALF-031997-14	Oleic acid, 99%	112-80-1	25g	11604	2916	18
031997.22	ALF-031997-22	Oleic acid, 99%	112-80-1	100g	34540	2916	18
032031.01	ALF-032031-01	Gold(I) cyanide, Premion r, 99.99% (metals basis)	506-65-0	0.25g	4254	2843	18
032031.03	ALF-032031-03	Gold(I) cyanide, Premion r, 99.99% (metals basis)	506-65-0	1g	12781	2843	18
032031.06	ALF-032031-06	Gold(I) cyanide, Premion r, 99.99% (metals basis)	506-65-0	5g	46872	2843	18
032068.01	ALF-032068-01	Zinc protoporphyrin, 96%	15442-64-5	0.25g	26778	2933	18
032073.03	ALF-032073-03	Phthalocyanine	574-93-6	1g	1242	3204	18
032073.06	ALF-032073-06	Phthalocyanine	574-93-6	5g	3680	3204	18
032073.14	ALF-032073-14	Phthalocyanine	574-93-6	25g	9399	3204	18
032097.03	ALF-032097-03	Methyl diphenylphosphite	3577-87-5	1g	5549	2920	18
032097.06	ALF-032097-06	Methyl diphenylphosphite	3577-87-5	5g	23153	2920	18
032097.14	ALF-032097-14	Methyl diphenylphosphite	3577-87-5	25g	97838	2920	18
032101.03	ALF-032101-03	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	1g	5955	2931	18
032102.06	ALF-032102-06	Gallium(III) oxide, 99.99% (metals basis)	12024-21-4	5g	2978	2825	18
032102.14	ALF-032102-14	Gallium(III) oxide, 99.99% (metals basis)	12024-21-4	25g	10732	2825	18
032107.04	ALF-032107-04	Gallium(III) bromide, anhydrous	13450-88-9	2g	6117	2827	18
032107.09	ALF-032107-09	Gallium(III) bromide, anhydrous	13450-88-9	10g	20419	2827	18
032112.03	ALF-032112-03	Gallium(III) fluoride, anhydrous, 99.85% (metals basis)	7783-51-9	1g	6979	2826	18
032112.06	ALF-032112-06	Gallium(III) fluoride, anhydrous, 99.85% (metals basis)	7783-51-9	5g	24097	2826	18
032116.02	ALF-032116-02	Gallium(III) nitrate hydrate, 99.9% (metals basis)	69365-72-6	0.5g	2258	2834	18
032116.06	ALF-032116-06	Gallium(III) nitrate hydrate, 99.9% (metals basis)	69365-72-6	5g	3057	2834	18
032116.14	ALF-032116-14	Gallium(III) nitrate hydrate, 99.9% (metals basis)	69365-72-6	25g	11189	2834	18
032190.09	ALF-032190-09	Sodium 1-hexanesulfonate monohydrate, 99%	207300-91-2	10g	3409	2904	18
032190.18	ALF-032190-18	Sodium 1-hexanesulfonate monohydrate, 99%	207300-91-2	50g	11207	2904	18
032256.30	ALF-032256-30	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	250g	3931	2842	18
032312.03	ALF-032312-03	N,N-Bis(2-hydroxyethyl)ethylenediamine	3197-06-6	1g	6288	2921	18
032312.06	ALF-032312-06	N,N-Bis(2-hydroxyethyl)ethylenediamine	3197-06-6	5g	25052	2921	18
032320.36	ALF-032320-36	Anthracene, 90+%	120-12-7	500g	2005	2902	18
032377.09	ALF-032377-09	Benzylidimethylhexadecylammonium chloride hydrate, 95%	122-18-9	10g	1259	2923	18
032377.18	ALF-032377-18	Benzylidimethylhexadecylammonium chloride hydrate, 95%	122-18-9	50g	4380	2923	18
032377.30	ALF-032377-30	Benzylidimethylhexadecylammonium chloride hydrate, 95%	122-18-9	250g	17324	2923	18
032430.22	ALF-032430-22	Calcium oxalate monohydrate, 99%	5794-28-5	100g	2167	2917	18
032430.36	ALF-032430-36	Calcium oxalate monohydrate, 99%	5794-28-5	500g	4632	2917	18
032546.30	ALF-032546-30	Dicyclopentadiene, typically 95%, stab.	77-73-6	250g	1124	2902	18
032562.22	ALF-032562-22	Boron phosphate	13308-51-5	100g	8545	2835	18
032562.36	ALF-032562-36	Boron phosphate	13308-51-5	500g	34180	2835	18
032563.09	ALF-032563-09	Lithium borohydride, 95%	16949-15-8	10g	6764	2850	18
032563.18	ALF-032563-18	Lithium borohydride, 95%	16949-15-8	50g	30134	2850	18
032570.09	ALF-032570-09	Potassium borohydride, 98%	13762-51-1	10g	1008	2850	18
032570.22	ALF-032570-22	Potassium borohydride, 98%	13762-51-1	100g	5009	2850	18
032570.36	ALF-032570-36	Potassium borohydride, 98%	13762-51-1	500g	18259	2850	18
032573.04	ALF-032573-04	Tetraethylammonium borohydride	17083-85-1	2g	9058	2923	18
032576.22	ALF-032576-22	Lithium metaborate, anhydrous, tech.	13453-69-5	100g	2672	2840	18
032576.36	ALF-032576-36	Lithium metaborate, anhydrous, tech.	13453-69-5	500g	9823	2840	18
032583.03	ALF-032583-03	Dichlorophenylborane, 96%	873-51-8	1g	2438	2931	18
032583.06	ALF-032583-06	Dichlorophenylborane, 96%	873-51-8	5g	7646	2931	18
032583.14	ALF-032583-14	Dichlorophenylborane, 96%	873-51-8	25g	35863	2931	18
032589.03	ALF-032589-03	Triphenylborane, 96%	960-71-4	1g	3184	2931	18
032589.06	ALF-032589-06	Triphenylborane, 96%	960-71-4	5g	12666	2931	18
032589.14	ALF-032589-14	Triphenylborane, 96%	960-71-4	25g	49822	2931	18
032635.04	ALF-032635-04	Benzyl azide, 94%	622-79-7	2g	3004	2928	18
032635.09	ALF-032635-09	Benzyl azide, 94%	622-79-7	10g	11153	2928	18
032635.18	ALF-032635-18	Benzyl azide, 94%	622-79-7	50g	47134	2928	18
032638.06	ALF-032638-06	Bromothymol Blue, ACS	76-59-5	5g	1350	2934	18
032638.14	ALF-032638-14	Bromothymol Blue, ACS	76-59-5	25g	4165	2934	18
032639.06	ALF-032639-06	Bromophenol Blue sodium salt, ACS	34725-61-6	5g	1286	2914	18
032639.14	ALF-032639-14	Bromophenol Blue sodium salt, ACS	34725-61-6	25g	3850	2914	18
032639.22	ALF-032639-22	Bromophenol Blue sodium salt, ACS	34725-61-6	100g	10381	2914	18
032641.03	ALF-032641-03	Bromophenol Blue, ACS	115-39-9	1g	1462	2934	18
032641.06	ALF-032641-06	Bromophenol Blue, ACS	115-39-9	5g	2149	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032641.14	ALF-032641-14	Bromophenol Blue, ACS	115-39-9	25g	5829	2934	18
032725.22	ALF-032725-22	Hydrazine dihydrochloride, 98+%	5341-61-7	100g	3751	2825	18
032725.36	ALF-032725-36	Hydrazine dihydrochloride, 98+%	5341-61-7	500g	12952	2825	18
032731.06	ALF-032731-06	Cyanogen bromide	506-68-3	5g	1250	2853	18
032731.14	ALF-032731-14	Cyanogen bromide	506-68-3	25g	2698	2853	18
032731.22	ALF-032731-22	Cyanogen bromide	506-68-3	100g	7025	2853	18
032733.36	ALF-032733-36	Copper(II) hydroxide, tech. 94%, stab.	20427-59-2	500g	3031	2825	18
032736.09	ALF-032736-09	Manganese(II) bromide, anhydrous, 99%, H ₂ O <0.3%	13446-03-2	10g	2734	2827	18
032736.18	ALF-032736-18	Manganese(II) bromide, anhydrous, 99%, H ₂ O <0.3%	13446-03-2	50g	10074	2827	18
032741.06	ALF-032741-06	Molybdenum(VI) sulfide dihydrate	12033-29-3	5g	8149	2830	18
032741.14	ALF-032741-14	Molybdenum(VI) sulfide dihydrate	12033-29-3	25g	33669	2830	18
032780.06	ALF-032780-06	1,4-Butanediol diacrylate, 99+% (Reactive Esters), stab. with 50-105 ppm hydroquinone	1070-70-8	5g	1385	2916	18
032780.14	ALF-032780-14	1,4-Butanediol diacrylate, 99+% (Reactive Esters), stab. with 50-105 ppm hydroquinone	1070-70-8	25g	2724	2916	18
032780.22	ALF-032780-22	1,4-Butanediol diacrylate, 99+% (Reactive Esters), stab. with 50-105 ppm hydroquinone	1070-70-8	100g	8114	2916	18
032791.14	ALF-032791-14	L-Ascorbic acid 6-palmitate, 99%	137-66-6	25g	1996	2936	18
032791.22	ALF-032791-22	L-Ascorbic acid 6-palmitate, 99%	137-66-6	100g	4767	2936	18
032791.36	ALF-032791-36	L-Ascorbic acid 6-palmitate, 99%	137-66-6	500g	23665	2936	18
032808.09	ALF-032808-09	Manganese(II) iodide, anhydrous, 98%	7790-33-2	10g	5918	2827	18
032808.18	ALF-032808-18	Manganese(II) iodide, anhydrous, 98%	7790-33-2	50g	23574	2827	18
032884.04	ALF-032884-04	^a,^a-Dimethylphenylacetic acid	826-55-1	2g	9354	2916	18
032884.09	ALF-032884-09	^a,^a-Dimethylphenylacetic acid	826-55-1	10g	32938	2916	18
032958.14	ALF-032958-14	Cadmium bromide tetrahydrate, Reagent Grade	13464-92-1	25g	2753	2827	18
032958.22	ALF-032958-22	Cadmium bromide tetrahydrate, Reagent Grade	13464-92-1	100g	8267	2827	18
032960.14	ALF-032960-14	Cadmium bromide, anhydrous, 98%	7789-42-6	25g	3939	2827	18
032960.22	ALF-032960-22	Cadmium bromide, anhydrous, 98%	7789-42-6	100g	11792	2827	18
033029.09	ALF-033029-09	4-Methyl-1-pentene, 98+%	691-37-2	10g	1575	2901	18
033029.18	ALF-033029-18	4-Methyl-1-pentene, 98+%	691-37-2	50g	6268	2901	18
033029.30	ALF-033029-30	4-Methyl-1-pentene, 98+%	691-37-2	250g	26571	2901	18
033213.22	ALF-033213-22	Phenol, ACS, 99+%, stab.	108-95-2	100g	1907	2907	18
033213.36	ALF-033213-36	Phenol, ACS, 99+%, stab.	108-95-2	500g	3148	2907	18
033216.22	ALF-033216-22	Bismuth carbonate oxide, 98.5% min	5892-10-4	100g	3995	2836	18
033216.36	ALF-033216-36	Bismuth carbonate oxide, 98.5% min	5892-10-4	500g	13438	2836	18
033218.22	ALF-033218-22	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	100g	2034	8106	18
033218.36	ALF-033218-36	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	500g	6970	8106	18
033219.14	ALF-033219-14	Sodium bismuth oxide, ACS, 80% min	12232-99-4	25g	3850	2841	18
033219.22	ALF-033219-22	Sodium bismuth oxide, ACS, 80% min	12232-99-4	100g	13241	2841	18
033220.09	ALF-033220-09	Bromine liquid, ACS, 99.5%	7726-95-6	10g	903	2801	12
033220.22	ALF-033220-22	Bromine liquid, ACS, 99.5%	7726-95-6	100g	3815	2801	12
033220.36	ALF-033220-36	Bromine liquid, ACS, 99.5%	7726-95-6	500g	12872	2801	12
033220.61	ALF-033220-61	Bromine liquid, ACS, 99.5%	7726-95-6	*5x500g	57783	2801	12
033221.22	ALF-033221-22	Citric acid diammonium salt, 99+%	3012-65-5	100g	2734	2918	18
033221.36	ALF-033221-36	Citric acid diammonium salt, 99+%	3012-65-5	500g	8176	2918	18
033222.36	ALF-033222-36	Tripotassium citrate monohydrate, 99+%	6100-05-6	500g	1683	2918	18
033224.36	ALF-033224-36	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	60-29-7	500g	4355	2909	18
033224.62	ALF-033224-62	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	60-29-7	*6x500g	18799	2909	18
033233.22	ALF-033233-22	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	5329-14-6	100g	1565	2811	18
033233.36	ALF-033233-36	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	5329-14-6	500g	4714	2811	18
033235.30	ALF-033235-30	Cadmium oxide, 98.9%	1306-19-0	250g	1780	2825	18
033238.18	ALF-033238-18	Zinc stearate, ZnO 12.5-14%	557-05-1	50g	1115	2915	18
033238.30	ALF-033238-30	Zinc stearate, ZnO 12.5-14%	557-05-1	250g	1304	2915	18
033241.22	ALF-033241-22	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	100g	1575	2918	18
033241.36	ALF-033241-36	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	500g	4201	2918	18
033242.22	ALF-033242-22	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	6106-24-7	100g	2438	2918	18
033242.36	ALF-033242-36	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	6106-24-7	500g	5245	2918	18
033253.36	ALF-033253-36	Boric acid, ACS, 99.5% min	10043-35-3	500g	2320	2810	18

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033254.22	ALF-033254-22	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	100g	6288	2846	18
033254.36	ALF-033254-36	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	500g	25275	2846	18
033258.09	ALF-033258-09	Hydrofluoric acid, ACS, 48-51%	7664-39-3	10g	2051	2811	18
033258.22	ALF-033258-22	Hydrofluoric acid, ACS, 48-51%	7664-39-3	100g	2455	2811	18
033258.36	ALF-033258-36	Hydrofluoric acid, ACS, 48-51%	7664-39-3	500g	3895	2811	18
033258.57	ALF-033258-57	Hydrofluoric acid, ACS, 48-51%	7664-39-3	*4x500g	11171	2811	18
033262.18	ALF-033262-18	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	50g	1294	2917	18
033262.30	ALF-033262-30	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	250g	2302	2917	18
033266.22	ALF-033266-22	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	100g	1683	2809	18
033267.09	ALF-033267-09	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	10g	1754	2809	18
033267.22	ALF-033267-22	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	100g	6215	2809	18
033267.36	ALF-033267-36	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	37267-86-0	500g	24825	2809	18
033270.22	ALF-033270-22	Silicic acid hydrate	1343-98-2	100g	3957	2811	18
033270.36	ALF-033270-36	Silicic acid hydrate	1343-98-2	500g	14545	2811	18
033272.36	ALF-033272-36	Succinic acid, ACS, 99.0% min	110-15-6	500g	2430	2917	18
033283.04	ALF-033283-04	Dithizone, ACS, 85+%	60-10-6	2g	1395	2930	18
033283.09	ALF-033283-09	Dithizone, ACS, 85+%	60-10-6	10g	2635	2930	18
033283.18	ALF-033283-18	Dithizone, ACS, 85+%	60-10-6	50g	9149	2930	18
033285.30	ALF-033285-30	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	1336-21-6	250g	1008	2814	18
033289.14	ALF-033289-14	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	1327-53-3	25g	4039	2811	18
033289.22	ALF-033289-22	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	1327-53-3	100g	14456	2811	18
033295.22	ALF-033295-22	Calcium carbonate, ACS, 99.0% min	471-34-1	100g	1871	2836	18
033295.36	ALF-033295-36	Calcium carbonate, ACS, 99.0% min	471-34-1	500g	3995	2836	18
033296.36	ALF-033296-36	Calcium chloride dihydrate, ACS, 99.0-105.0%	10035-04-8	500g	2645	2827	18
033297.22	ALF-033297-22	Calcium fluoride, Reagent Grade, 97%	7789-75-5	100g	1377	2826	18
033297.36	ALF-033297-36	Calcium fluoride, Reagent Grade, 97%	7789-75-5	500g	3444	2826	18
033299.36	ALF-033299-36	Calcium oxide, Reagent Grade	1305-78-8	500g	4210	2825	18
033302.22	ALF-033302-22	Carbon powder, activated, Ash 4% max	7440-44-0	100g	1232	3802	18
033302.36	ALF-033302-36	Carbon powder, activated, Ash 4% max	7440-44-0	500g	3140	3802	18
033303.22	ALF-033303-22	Chromium(III) sulfate hydrate, Reagent Grade	15244-38-9	100g	3957	2833	18
033303.36	ALF-033303-36	Chromium(III) sulfate hydrate, Reagent Grade	15244-38-9	500g	13214	2833	18
033305.36	ALF-033305-36	Copper(II) carbonate dihydroxide, Cu 55% min	12069-69-1	500g	2842	2836	18
033307.30	ALF-033307-30	Copper(II) oxide, ACS, 99.0% min	1317-38-0	250g	3777	2825	18
033308.22	ALF-033308-22	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	100g	2213	2833	18
033308.36	ALF-033308-36	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	500g	8833	2833	18
033310.18	ALF-033310-18	Dimethylglyoxime, ACS	95-45-4	50g	3769	2928	18
033310.30	ALF-033310-30	Dimethylglyoxime, ACS	95-45-4	250g	12017	2928	18
033312.22	ALF-033312-22	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0%	6381-92-6	100g	2627	2922	18
033312.36	ALF-033312-36	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0%	6381-92-6	500g	7161	2922	18
033315.36	ALF-033315-36	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	500g	2662	2834	18
033316.30	ALF-033316-30	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	250g	2194	2833	18
033327.36	ALF-033327-36	Calcium chloride, anhydrous, porous, 93%	10043-52-4	500g	2176	2827	18
033328.18	ALF-033328-18	Lead(II) carbonate, basic, ACS	1319-46-6	50g	2544	2836	18
033328.30	ALF-033328-30	Lead(II) carbonate, basic, ACS	1319-46-6	250g	7627	2836	18
033330.36	ALF-033330-36	Lead(II) oxide, low silver	1317-36-8	500g	1484	2824	18
033333.22	ALF-033333-22	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^{40-43.5%}	39409-82-0	100g	2114	2836	18
033333.36	ALF-033333-36	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^{40-43.5%}	39409-82-0	500g	4227	2836	18
033337.36	ALF-033337-36	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	500g	3859	2833	18
033338.30	ALF-033338-30	Magnesium trisilicate	14987-04-3	250g	2250	2839	18
033340.18	ALF-033340-18	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	50g	1718	2834	18
033340.36	ALF-033340-36	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	500g	2374	2834	18
033341.36	ALF-033341-36	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	10034-96-5	500g	2447	2833	18
033342.36	ALF-033342-36	D-Mannitol, ACS	69-65-8	500g	3202	2905	18

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033347.18	ALF-033347-18	Naphthalene, 99.6%	91-20-3	50g	899	2902	18
033347.36	ALF-033347-36	Naphthalene, 99.6%	91-20-3	500g	4290	2902	18
033351.30	ALF-033351-30	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05%	877-24-7	250g	2815	2917	18
033356.22	ALF-033356-22	Potassium cyanate, 97%	590-28-3	100g	1447	2842	18
033356.36	ALF-033356-36	Potassium cyanate, 97%	590-28-3	500g	3815	2842	18
033357.36	ALF-033357-36	Potassium hexacyanoferrate(III), ACS, 99.0% min	13746-66-2	500g	3473	2837	18
033358.22	ALF-033358-22	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	100g	1826	2837	18
033358.36	ALF-033358-36	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	500g	5711	2837	18
033365.30	ALF-033365-30	Potassium hydrogen phosphate trihydrate, Reagent Grade	16788-57-1	250g	2536	2835	18
033373.14	ALF-033373-14	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	10048-95-0	25g	4939	2842	18
033373.22	ALF-033373-22	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	10048-95-0	100g	16460	2842	18
033373.36	ALF-033373-36	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	10048-95-0	500g	75737	2842	18
033375.36	ALF-033375-36	Sodium metabisulfite, SO ₂ 58.5% min	7681-57-4	500g	1395	2853	18
033377.22	ALF-033377-22	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried basis)	497-19-8	100g	1304	2836	18
033377.36	ALF-033377-36	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried basis)	497-19-8	500g	5047	2836	18
033379.22	ALF-033379-22	Sodium diethyldithiocarbamate trihydrate, ACS	20624-25-3	100g	2223	2930	18
033379.36	ALF-033379-36	Sodium diethyldithiocarbamate trihydrate, ACS	20624-25-3	500g	7123	2930	18
033381.14	ALF-033381-14	Sodium hydrosulfite, tech., 85+%	7775-14-6	25g	1062	2831	18
033381.22	ALF-033381-22	Sodium hydrosulfite, tech., 85+%	7775-14-6	100g	1565	2831	18
033382.22	ALF-033382-22	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	100g	1745	2815	18
033383.14	ALF-033383-14	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	25g	1026	2840	18
033383.22	ALF-033383-22	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	100g	1268	2840	18
033383.36	ALF-033383-36	Sodium perborate tetrahydrate, Reagent Grade	10486-00-7	500g	4003	2840	18
033384.09	ALF-033384-09	Sodium peroxide, ACS, 93% min	1313-60-6	10g	2034	2815	18
033384.22	ALF-033384-22	Sodium peroxide, ACS, 93% min	1313-60-6	100g	8211	2815	18
033384.36	ALF-033384-36	Sodium peroxide, ACS, 93% min	1313-60-6	500g	27525	2815	18
033385.22	ALF-033385-22	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	100g	1232	2835	18
033385.36	ALF-033385-36	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	500g	3122	2835	18
033386.30	ALF-033386-30	Sodium succinate hexahydrate	6106-21-4	250g	1934	2917	18
033388.22	ALF-033388-22	Sodium thiocyanate, ACS, 98.0% min	540-72-7	100g	1575	2842	18
033388.36	ALF-033388-36	Sodium thiocyanate, ACS, 98.0% min	540-72-7	500g	4227	2842	18
033392.30	ALF-033392-30	Strontium carbonate, 97.5%	1633-05-2	250g	1736	2836	18
033393.22	ALF-033393-22	Strontium chloride hexahydrate, ACS, 99.0-103.0%	10025-70-4	100g	1627	2827	18
033393.36	ALF-033393-36	Strontium chloride hexahydrate, ACS, 99.0-103.0%	10025-70-4	500g	4264	2827	18
033394.36	ALF-033394-36	Sulfur powder, sublimed, -100 mesh, 99.5%	7704-34-9	500g	2285	2802	18
033399.22	ALF-033399-22	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	100g	1377	2833	18
033399.36	ALF-033399-36	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	500g	2734	2833	18
033480.01	ALF-033480-01	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	135296-80-9	0.25g	5587	2843	18
033480.03	ALF-033480-03	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	135296-80-9	1g	14040	2843	18
033480.06	ALF-033480-06	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	135296-80-9	5g	54310	2843	18
033488.14	ALF-033488-14	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	25g	6549	2811	18
033488.18	ALF-033488-18	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	50g	11378	2811	18
033488.22	ALF-033488-22	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	16950-06-4	100g	20552	2811	18
033495.04	ALF-033495-04	Antimony(III) methoxide, 95%	29671-18-9	2g	4048	2905	18

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033496.03	ALF-033496-03	Antimony(III) n-butoxide, 99.9% (metals basis), Sb(III) 36.0%	2155-74-0	1g	3148	2905	18
033505.04	ALF-033505-04	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	2g	1718	2931	18
033505.09	ALF-033505-09	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	10g	4579	2931	18
033505.18	ALF-033505-18	Sodium bis(trimethylsilyl)amide, 98%	1070-89-9	50g	17451	2931	18
033531.03	ALF-033531-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	15522-73-3	1g	6377	2846	18
033531.06	ALF-033531-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	15522-73-3	5g	20148	2846	18
033533.06	ALF-033533-06	Tri-n-butylborane, 98%	122-56-5	5g	1799	2931	18
033533.09	ALF-033533-09	Tri-n-butylborane, 98%	122-56-5	10g	3131	2931	18
033533.14	ALF-033533-14	Tri-n-butylborane, 98%	122-56-5	25g	6477	2931	18
033540.04	ALF-033540-04	Erbium(III) iodide, anhydrous, 90% min, (REO)	13813-42-8	2g	3220	2846	18
033540.09	ALF-033540-09	Erbium(III) iodide, anhydrous, 90% min, (REO)	13813-42-8	10g	9571	2846	18
033541.03	ALF-033541-03	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	17631-68-4	1g	3444	2846	18
033541.06	ALF-033541-06	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	17631-68-4	5g	13025	2846	18
033543.22	ALF-033543-22	Phosphorus(V) fluoride	7647-19-0	100g	81349	2812	18
033552.14	ALF-033552-14	Bromodimethylborane, 97%	5158-50-9	25g	74001	2931	18
033571.03	ALF-033571-03	Dicyclohexylchlorophosphine, 98+%	16523-54-9	1g	6350	2931	18
033571.06	ALF-033571-06	Dicyclohexylchlorophosphine, 98+%	16523-54-9	5g	25420	2931	18
033572.02	ALF-033572-02	Triisopropylphosphine, 90+%	6476-36-4	0.5g	1826	2931	18
033572.04	ALF-033572-04	Triisopropylphosphine, 90+%	6476-36-4	2g	5477	2931	18
033572.09	ALF-033572-09	Triisopropylphosphine, 90+%	6476-36-4	10g	21876	2931	18
033589.02	ALF-033589-02	1,3-Bis(phenylphosphino)propane	28240-66-6	0.5g	4956	2931	18
033589.04	ALF-033589-04	1,3-Bis(phenylphosphino)propane	28240-66-6	2g	14950	2931	18
033653.02	ALF-033653-02	Bis(pentamethylcyclopentadienyl)chromium, 96%	74507-61-2	0.5g	5469	2931	18
033653.04	ALF-033653-04	Bis(pentamethylcyclopentadienyl)chromium, 96%	74507-61-2	2g	18683	2931	18
033655.02	ALF-033655-02	Cyclopentadienylrhenium tricarbonyl, 99%	12079-73-1	0.5g	12647	2931	18
033655.04	ALF-033655-04	Cyclopentadienylrhenium tricarbonyl, 99%	12079-73-1	2g	40415	2931	18
033657.03	ALF-033657-03	Dichloro(pentamethylcyclopentadienyl)rhodium(I) dimer, 99%	12354-85-7	1g	31572	2843	18
033795.03	ALF-033795-03	(S)-(+)-2-Heptanol, 98%	6033-23-4	1g	5334	2905	18
033795.06	ALF-033795-06	(S)-(+)-2-Heptanol, 98%	6033-23-4	5g	19312	2905	18
034107.02	ALF-034107-02	Dimethylgermanium dichloride, 98+%	1529-48-2	0.5g	1916	2931	18
034107.04	ALF-034107-04	Dimethylgermanium dichloride, 98+%	1529-48-2	2g	5767	2931	18
034107.09	ALF-034107-09	Dimethylgermanium dichloride, 98+%	1529-48-2	10g	22982	2931	18
034108.03	ALF-034108-03	Diethylgermanium dichloride	13314-52-8	1g	3517	2931	18
034108.06	ALF-034108-06	Diethylgermanium dichloride	13314-52-8	5g	13330	2931	18
034108.14	ALF-034108-14	Diethylgermanium dichloride	13314-52-8	25g	53258	2931	18
034113.03	ALF-034113-03	Diphenylgermanium dichloride, 98+%	1613-66-7	1g	4579	2931	18
034113.06	ALF-034113-06	Diphenylgermanium dichloride, 98+%	1613-66-7	5g	17451	2931	18
034113.14	ALF-034113-14	Diphenylgermanium dichloride, 98+%	1613-66-7	25g	53591	2931	18
034119.03	ALF-034119-03	Tetra-n-butylgermanium, 99%	1067-42-1	1g	2302	2931	18
034119.06	ALF-034119-06	Tetra-n-butylgermanium, 99%	1067-42-1	5g	9310	2931	18
034119.14	ALF-034119-14	Tetra-n-butylgermanium, 99%	1067-42-1	25g	36915	2931	18
034128.03	ALF-034128-03	Triethylgermanium chloride	994-28-5	1g	4084	2931	18
034128.06	ALF-034128-06	Triethylgermanium chloride	994-28-5	5g	13241	2931	18
034129.03	ALF-034129-03	Trimethylgermanium chloride	1529-47-1	1g	4659	2931	18
034129.06	ALF-034129-06	Trimethylgermanium chloride	1529-47-1	5g	14013	2931	18
034129.14	ALF-034129-14	Trimethylgermanium chloride	1529-47-1	25g	56398	2931	18
035102.03	ALF-035102-03	Sodium borodeuteride, 99% (Isotopic)	15681-89-7	1g	5918	2845	18
035102.06	ALF-035102-06	Sodium borodeuteride, 99% (Isotopic)	15681-89-7	5g	24286	2845	18
035131.04	ALF-035131-04	o-Carborane, 98%	16872-09-6	2g	16145	2934	18
035131.09	ALF-035131-09	o-Carborane, 98%	16872-09-6	10g	65797	2934	18
035442.22	ALF-035442-22	Magnesium oxide, ACS, 95.0% min	1309-48-4	100g	4345	2816	18
035442.36	ALF-035442-36	Magnesium oxide, ACS, 95.0% min	1309-48-4	500g	14086	2816	18
035445.02	ALF-035445-02	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	75965-35-4	0.5g	2474	2931	18
035445.04	ALF-035445-04	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	75965-35-4	2g	7412	2931	18
035453.22	ALF-035453-22	Sodium aluminum oxide, tech.	1302-42-7	100g	2509	2841	18
035453.36	ALF-035453-36	Sodium aluminum oxide, tech.	1302-42-7	500g	4812	2841	18
035479.09	ALF-035479-09	Lithium nitride, 99.4% (metals basis)	26134-62-3	10g	4048	2850	18
035479.18	ALF-035479-18	Lithium nitride, 99.4% (metals basis)	26134-62-3	50g	13987	2850	18
035480.03	ALF-035480-03	Beryllium oxide, 99.95% (metals basis)	1304-56-9	1g	4156	2825	18
035480.06	ALF-035480-06	Beryllium oxide, 99.95% (metals basis)	1304-56-9	5g	16578	2825	18
035481.06	ALF-035481-06	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	5g	4839	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035481.14	ALF-035481-14	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	25g	20364	2915	18
035481.22	ALF-035481-22	Copper(II) acetate monohydrate, 99.9% (metals basis)	6046-93-1	100g	62937	2915	18
035482.36	ALF-035482-36	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	7440-02-0	500g	8969	7502	18
035483.18	ALF-035483-18	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	50g	4750	8107	18
035483.30	ALF-035483-30	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	250g	21363	8107	18
035660.03	ALF-035660-03	Zinc arsenide, 99.999% (metals basis)	12006-40-5	1g	3939	2842	18
035660.06	ALF-035660-06	Zinc arsenide, 99.999% (metals basis)	12006-40-5	5g	15803	2842	18
035661.09	ALF-035661-09	Nickel sulfide, 99.9% (metals basis)	12035-72-2	10g	6324	2830	18
035661.18	ALF-035661-18	Nickel sulfide, 99.9% (metals basis)	12035-72-2	50g	24951	2830	18
035661.30	ALF-035661-30	Nickel sulfide, 99.9% (metals basis)	12035-72-2	250g	68631	2830	18
035662.03	ALF-035662-03	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	7440-21-3	1g	1788	2804	18
035662.09	ALF-035662-09	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	7440-21-3	10g	4614	2804	18
035662.18	ALF-035662-18	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	7440-21-3	50g	13852	2804	18
035663.09	ALF-035663-09	Praseodymium(III) oxide, 99.9% (metals basis)	12036-32-7	10g	6071	2846	18
035663.18	ALF-035663-18	Praseodymium(III) oxide, 99.9% (metals basis)	12036-32-7	50g	24313	2846	18
035664.02	ALF-035664-02	Zinc phosphide, 99.9% (metals basis)	1314-84-7	0.5g	4452	2848	18
035664.04	ALF-035664-04	Zinc phosphide, 99.9% (metals basis)	1314-84-7	2g	11702	2848	18
035664.09	ALF-035664-09	Zinc phosphide, 99.9% (metals basis)	1314-84-7	10g	44003	2848	18
035666.03	ALF-035666-03	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	12055-23-1	1g	1480	2825	18
035666.06	ALF-035666-06	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	12055-23-1	5g	6036	2825	18
035666.14	ALF-035666-14	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	12055-23-1	25g	13943	2825	18
035667.09	ALF-035667-09	Chromium silicon monoxide, 99.9% (metals basis)	37264-20-3	10g	2951	2825	18
035667.18	ALF-035667-18	Chromium silicon monoxide, 99.9% (metals basis)	37264-20-3	50g	10685	2825	18
035668.09	ALF-035668-09	Chromium powder, -100+325 mesh, 99.99% (metals basis)	7440-47-3	10g	6117	8112	18
035668.18	ALF-035668-18	Chromium powder, -100+325 mesh, 99.99% (metals basis)	7440-47-3	50g	20004	8112	18
035669.18	ALF-035669-18	Calcium tungsten oxide, 99.78% (metals basis)	7790-75-2	50g	5073	2841	18
035669.30	ALF-035669-30	Calcium tungsten oxide, 99.78% (metals basis)	7790-75-2	250g	19187	2841	18
035670.09	ALF-035670-09	Boron silicide, 98% (metals basis)	12008-29-6	10g	4525	2850	18
035670.18	ALF-035670-18	Boron silicide, 98% (metals basis)	12008-29-6	50g	18710	2850	18
035671.18	ALF-035671-18	Lead(II) titanium oxide, 99.9% (metals basis)	12060-00-3	50g	4355	2841	18
035671.30	ALF-035671-30	Lead(II) titanium oxide, 99.9% (metals basis)	12060-00-3	250g	16920	2841	18
035673.06	ALF-035673-06	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	5g	4714	2827	18
035673.14	ALF-035673-14	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	25g	16884	2827	18
035673.22	ALF-035673-22	Copper(II) chloride, ultra dry, 99.995% (metals basis)	7447-39-4	100g	41377	2827	18
035675.06	ALF-035675-06	Aluminum iodide, ultra dry, 99.998% (metals basis)	7784-23-8	5g	18197	2827	18
035675.14	ALF-035675-14	Aluminum iodide, ultra dry, 99.998% (metals basis)	7784-23-8	25g	82286	2827	18
035676.03	ALF-035676-03	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	7790-44-5	1g	2689	2827	18
035676.06	ALF-035676-06	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	7790-44-5	5g	11244	2827	18
035676.14	ALF-035676-14	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	7790-44-5	25g	43086	2827	18
035677.03	ALF-035677-03	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	7647-18-9	1g	8284	2827	18
035677.09	ALF-035677-09	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	7647-18-9	10g	58108	2827	18
035678.03	ALF-035678-03	Barium bromide, ultra dry, 99.998% (metals basis)	10553-31-8	1g	2420	2827	18

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035678.06	ALF-035678-06	Barium bromide, ultra dry, 99.998% (metals basis)	10553-31-8	5g	6071	2827	18
035678.14	ALF-035678-14	Barium bromide, ultra dry, 99.998% (metals basis)	10553-31-8	25g	23764	2827	18
035679.06	ALF-035679-06	Barium iodide, ultra dry, 99.995% (metals basis)	13718-50-8	5g	8904	2827	18
035679.14	ALF-035679-14	Barium iodide, ultra dry, 99.995% (metals basis)	13718-50-8	25g	35691	2827	18
035680.06	ALF-035680-06	Bismuth(III) chloride, ultra dry, 99.997% (metals basis)	7787-60-2	5g	5882	2827	18
035680.14	ALF-035680-14	Bismuth(III) chloride, ultra dry, 99.997% (metals basis)	7787-60-2	25g	21534	2827	18
035681.03	ALF-035681-03	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	7787-64-6	1g	3426	2827	18
035681.06	ALF-035681-06	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	7787-64-6	5g	13672	2827	18
035681.14	ALF-035681-14	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	7787-64-6	25g	54688	2827	18
035682.03	ALF-035682-03	Cadmium bromide, ultra dry, 99.999% (metals basis)	7789-42-6	1g	2942	2827	18
035682.06	ALF-035682-06	Cadmium bromide, ultra dry, 99.999% (metals basis)	7789-42-6	5g	11280	2827	18
035682.14	ALF-035682-14	Cadmium bromide, ultra dry, 99.999% (metals basis)	7789-42-6	25g	25294	2827	18
035683.03	ALF-035683-03	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	1g	1834	2827	18
035683.06	ALF-035683-06	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	5g	5955	2827	18
035683.14	ALF-035683-14	Cadmium iodide, ultra dry, 99.9985% (metals basis)	7790-80-9	25g	20167	2827	18
035684.03	ALF-035684-03	Calcium bromide, ultra dry, 99.978% (metals basis)	7789-41-5	1g	3473	2827	18
035684.06	ALF-035684-06	Calcium bromide, ultra dry, 99.978% (metals basis)	7789-41-5	5g	13843	2827	18
035685.04	ALF-035685-04	Calcium chloride, ultra dry, 99.9% (metals basis)	10043-52-4	2g	4676	2827	18
035685.09	ALF-035685-09	Calcium chloride, ultra dry, 99.9% (metals basis)	10043-52-4	10g	20850	2827	18
035686.03	ALF-035686-03	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	1g	1943	2827	18
035686.09	ALF-035686-09	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	10g	13672	2827	18
035686.18	ALF-035686-18	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	50g	55598	2827	18
035688.06	ALF-035688-06	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	5g	4632	2846	18
035688.14	ALF-035688-14	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	25g	17613	2846	18
035688.22	ALF-035688-22	Cerium(III) chloride, ultra dry, 99.9% (REO)	7790-86-5	100g	35143	2846	18
035689.09	ALF-035689-09	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	10g	5738	2827	18
035689.18	ALF-035689-18	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	50g	23324	2827	18
035690.06	ALF-035690-06	Cesium chloride, ultra dry, 99.998% (metals basis)	7647-17-8	5g	4496	2827	18
035690.14	ALF-035690-14	Cesium chloride, ultra dry, 99.998% (metals basis)	7647-17-8	25g	17171	2827	18
035691.06	ALF-035691-06	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	5g	1907	2827	18
035691.14	ALF-035691-14	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	25g	5118	2827	18
035691.22	ALF-035691-22	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	10025-73-7	100g	17810	2827	18
035692.06	ALF-035692-06	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	10025-74-8	5g	15588	2846	18
035692.14	ALF-035692-14	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	10025-74-8	25g	71113	2846	18
035693.03	ALF-035693-03	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	1g	5864	2846	18
035693.06	ALF-035693-06	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	5g	19906	2846	18
035693.14	ALF-035693-14	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	15474-63-2	25g	79641	2846	18
035695.03	ALF-035695-03	Erbium(III) iodide, ultra dry, 99.9% (REO)	13813-42-8	1g	6448	2846	18
035695.06	ALF-035695-06	Erbium(III) iodide, ultra dry, 99.9% (REO)	13813-42-8	5g	23584	2846	18
035696.03	ALF-035696-03	Gallium(II) chloride, ultra dry, 99.999% (metals basis)	24597-12-4	1g	4039	2827	18

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035697.03	ALF-035697-03	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	1g	6009	2827	18
035697.06	ALF-035697-06	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	5g	16973	2827	18
035697.14	ALF-035697-14	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	13450-88-9	25g	50740	2827	18
035698.06	ALF-035698-06	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	5g	5811	2827	18
035698.14	ALF-035698-14	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	25g	24556	2827	18
035698.22	ALF-035698-22	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	100g	78076	2827	18
035699.03	ALF-035699-03	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	13450-91-4	1g	2807	2827	18
035699.06	ALF-035699-06	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	13450-91-4	5g	9635	2827	18
035700.03	ALF-035700-03	Indium(I) iodide, ultra dry, 99.998% (metals basis)	13966-94-4	1g	3455	2827	18
035700.06	ALF-035700-06	Indium(I) iodide, ultra dry, 99.998% (metals basis)	13966-94-4	5g	13123	2827	18
035701.03	ALF-035701-03	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	1g	2842	2827	18
035701.09	ALF-035701-09	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	10g	12845	2827	18
035701.18	ALF-035701-18	Iron(II) chloride, ultra dry, 99.99% (metals basis)	7758-94-3	50g	44776	2827	18
035702.09	ALF-035702-09	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	10g	3606	2846	18
035702.18	ALF-035702-18	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	50g	14185	2846	18
035702.30	ALF-035702-30	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10099-58-8	250g	47933	2846	18
035703.03	ALF-035703-03	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	1g	4974	2827	18
035703.06	ALF-035703-06	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	5g	7996	2827	18
035703.14	ALF-035703-14	Lead(II) bromide, ultra dry, 99.999% (metals basis)	10031-22-8	25g	41565	2827	18
035704.06	ALF-035704-06	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	5g	4137	2827	18
035704.14	ALF-035704-14	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	25g	15048	2827	18
035704.22	ALF-035704-22	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	100g	41565	2827	18
035705.14	ALF-035705-14	Lithium bromide, ultra dry, 99.9% (metals basis)	7550-35-8	25g	5578	2827	18
035705.22	ALF-035705-22	Lithium bromide, ultra dry, 99.9% (metals basis)	7550-35-8	100g	15632	2827	18
035707.09	ALF-035707-09	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	10g	4623	2827	18
035707.18	ALF-035707-18	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	50g	15508	2827	18
035709.09	ALF-035709-09	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	10g	6819	2827	18
035709.18	ALF-035709-18	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	50g	27246	2827	18
035709.30	ALF-035709-30	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	250g	80647	2827	18
035710.04	ALF-035710-04	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	7790-33-2	2g	15632	2827	18
035710.09	ALF-035710-09	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	7790-33-2	10g	65365	2827	18
035713.06	ALF-035713-06	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	5g	14220	2827	18
035713.14	ALF-035713-14	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	25g	52936	2827	18
035713.22	ALF-035713-22	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	7718-54-9	100g	78993	2827	18
035714.04	ALF-035714-04	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	13536-53-3	2g	21956	2846	18
035714.09	ALF-035714-09	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	13536-53-3	10g	87160	2846	18
035715.03	ALF-035715-03	Silver chloride, ultra dry, 99.997% (metals basis)	7783-90-6	1g	5657	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035715.06	ALF-035715-06	Silver chloride, ultra dry, 99.997% (metals basis)	7783-90-6	5g	24008	2843	18
035716.06	ALF-035716-06	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	5g	2609	2501	NIL
035716.14	ALF-035716-14	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	25g	10372	2501	NIL
035716.22	ALF-035716-22	Sodium chloride, ultra dry, 99.99% (metals basis)	7647-14-5	100g	27066	2501	NIL
035717.03	ALF-035717-03	Strontium bromide, ultra dry, 99.995% (metals basis)	10476-81-0	1g	4696	2827	18
035717.06	ALF-035717-06	Strontium bromide, ultra dry, 99.995% (metals basis)	10476-81-0	5g	20248	2827	18
035719.06	ALF-035719-06	Strontium chloride, ultra dry, 99.995% (metals basis)	10476-85-4	5g	6413	2827	18
035719.14	ALF-035719-14	Strontium chloride, ultra dry, 99.995% (metals basis)	10476-85-4	25g	15894	2827	18
035720.09	ALF-035720-09	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	7789-40-4	10g	7429	2827	18
035720.18	ALF-035720-18	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	7789-40-4	50g	26912	2827	18
035721.06	ALF-035721-06	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	7791-12-0	5g	9482	2827	18
035721.14	ALF-035721-14	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	7791-12-0	25g	38112	2827	18
035722.09	ALF-035722-09	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	10g	6332	2827	18
035722.18	ALF-035722-18	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	50g	22127	2827	18
035722.30	ALF-035722-30	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	7790-30-9	250g	76906	2827	18
035723.03	ALF-035723-03	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	1g	3399	2827	18
035723.06	ALF-035723-06	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	5g	11189	2827	18
035723.14	ALF-035723-14	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	25g	40090	2827	18
035723.22	ALF-035723-22	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	7772-99-8	100g	111294	2827	18
035724.04	ALF-035724-04	Titanium(IV) iodide, ultra dry, 99.99% (metals basis)	7720-83-4	2g	8770	2827	18
035725.06	ALF-035725-06	Zinc bromide, ultra dry, 99.999% (metals basis)	7699-45-8	5g	4192	2827	18
035725.14	ALF-035725-14	Zinc bromide, ultra dry, 99.999% (metals basis)	7699-45-8	25g	16793	2827	18
035725.22	ALF-035725-22	Zinc bromide, ultra dry, 99.999% (metals basis)	7699-45-8	100g	50371	2827	18
035726.06	ALF-035726-06	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	5g	4137	2827	18
035726.14	ALF-035726-14	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	25g	13672	2827	18
035726.22	ALF-035726-22	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	100g	34037	2827	18
035727.06	ALF-035727-06	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	5g	2904	2827	18
035727.14	ALF-035727-14	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	25g	11513	2827	18
035727.22	ALF-035727-22	Zinc iodide, ultra dry, 99.995% (metals basis)	10139-47-6	100g	34899	2827	18
035728.09	ALF-035728-09	Cadmium chloride, ultra dry, 99.9% (metals basis)	10108-64-2	10g	7512	2827	18
035728.18	ALF-035728-18	Cadmium chloride, ultra dry, 99.9% (metals basis)	10108-64-2	50g	28711	2827	18
035729.03	ALF-035729-03	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	1g	1312	2827	18
035729.09	ALF-035729-09	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	10g	4192	2827	18
035729.18	ALF-035729-18	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	50g	14131	2827	18
035729.30	ALF-035729-30	Cesium iodide, ultra dry, 99.998% (metals basis)	7789-17-5	250g	52756	2827	18
035730.03	ALF-035730-03	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	15238-00-3	1g	7592	2827	18
035730.06	ALF-035730-06	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	15238-00-3	5g	25869	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035731.06	ALF-035731-06	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	5g	3795	2846	18
035731.14	ALF-035731-14	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	25g	10829	2846	18
035731.22	ALF-035731-22	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	10099-58-8	100g	33766	2846	18
035733.04	ALF-035733-04	Hafnium iodide, ultra dry, 98.5% (metals basis)	13777-23-6	2g	6899	2827	18
035733.09	ALF-035733-09	Hafnium iodide, ultra dry, 98.5% (metals basis)	13777-23-6	10g	31033	2827	18
035735.03	ALF-035735-03	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	13572-98-0	1g	5469	2846	18
035735.06	ALF-035735-06	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	13572-98-0	5g	18627	2846	18
035736.06	ALF-035736-06	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	10138-52-0	5g	8365	2846	18
035736.14	ALF-035736-14	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	10138-52-0	25g	30105	2846	18
035737.04	ALF-035737-04	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	13818-75-2	2g	3626	2846	18
035737.09	ALF-035737-09	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	13818-75-2	10g	14456	2846	18
035738.03	ALF-035738-03	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	1g	5092	2846	18
035738.06	ALF-035738-06	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	5g	17801	2846	18
035738.14	ALF-035738-14	Europium(III) chloride, ultra dry, 99.99% (REO)	10025-76-0	25g	49265	2846	18
035739.06	ALF-035739-06	Erbium(III) chloride, ultra dry, 99.9% (REO)	10138-41-7	5g	12071	2846	18
035739.14	ALF-035739-14	Erbium(III) chloride, ultra dry, 99.9% (REO)	10138-41-7	25g	50830	2846	18
035740.04	ALF-035740-04	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	2g	5342	2826	18
035740.09	ALF-035740-09	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	10g	15246	2826	18
035740.18	ALF-035740-18	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10026-17-2	50g	43310	2826	18
035741.04	ALF-035741-04	Chromium(III) fluoride, 99.98% (metals basis)	7788-97-8	2g	13672	2826	18
035741.09	ALF-035741-09	Chromium(III) fluoride, 99.98% (metals basis)	7788-97-8	10g	71006	2826	18
035742.06	ALF-035742-06	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	5g	8078	2826	18
035742.14	ALF-035742-14	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	25g	34009	2826	18
035742.22	ALF-035742-22	Calcium fluoride, ultra dry, 99.99% (metals basis)	7789-75-5	100g	55796	2826	18
035743.09	ALF-035743-09	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	10g	4137	2846	18
035743.18	ALF-035743-18	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	50g	15688	2846	18
035743.30	ALF-035743-30	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10361-92-9	250g	59815	2846	18
035744.03	ALF-035744-03	Yttrium(III) iodide, ultra dry, 99.9% (REO)	13470-38-7	1g	8122	2846	18
035744.06	ALF-035744-06	Yttrium(III) iodide, ultra dry, 99.9% (REO)	13470-38-7	5g	37895	2846	18
035746.04	ALF-035746-04	Yttrium(III) bromide, ultra dry, 99.9% (REO)	13469-98-2	2g	6297	2846	18
035746.09	ALF-035746-09	Yttrium(III) bromide, ultra dry, 99.9% (REO)	13469-98-2	10g	24493	2846	18
035748.03	ALF-035748-03	Ytterbium(III) bromide, ultra dry, 99.9% (REO)	13759-89-2	1g	11451	2846	18
035748.06	ALF-035748-06	Ytterbium(III) bromide, ultra dry, 99.9% (REO)	13759-89-2	5g	44345	2846	18
035782.09	ALF-035782-09	Zinc chloride hydrate, Puratronic r, 99.999% (metals basis)	7646-85-7	10g	2600	2827	18
035782.18	ALF-035782-18	Zinc chloride hydrate, Puratronic r, 99.999% (metals basis)	7646-85-7	50g	9228	2827	18
035782.30	ALF-035782-30	Zinc chloride hydrate, Puratronic r, 99.999% (metals basis)	7646-85-7	250g	40756	2827	18
035788.22	ALF-035788-22	Sodium borohydride, 97+%	16940-66-2	100g	3616	2850	18
035788.36	ALF-035788-36	Sodium borohydride, 97+%	16940-66-2	500g	9994	2850	18
035789.06	ALF-035789-06	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	5g	2609	2805	18
035789.14	ALF-035789-14	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	25g	11118	2805	18
035789.22	ALF-035789-22	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	7440-24-6	100g	32921	2805	18
035791.04	ALF-035791-04	Lanthanum(III) ethoxide, 95% (REO)	90397-54-9	2g	5802	2846	18

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035791.09	ALF-035791-09	Lanthanum(III) ethoxide, 95% (REO)	90397-54-9	10g	24223	2846	18
035792.09	ALF-035792-09	Zinc acetate, anhydrous, 99.98% (metals basis)	557-34-6	10g	2680	2915	18
035792.18	ALF-035792-18	Zinc acetate, anhydrous, 99.98% (metals basis)	557-34-6	50g	8904	2915	18
035793.14	ALF-035793-14	Strontium carbonate, 99.99% (metals basis)	1633-05-2	25g	6233	2836	18
035793.22	ALF-035793-22	Strontium carbonate, 99.99% (metals basis)	1633-05-2	100g	17522	2836	18
035793.36	ALF-035793-36	Strontium carbonate, 99.99% (metals basis)	1633-05-2	500g	78625	2836	18
035794.06	ALF-035794-06	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	5g	2627	2905	18
035794.14	ALF-035794-14	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	25g	10461	2905	18
035794.22	ALF-035794-22	Titanium(IV) isopropoxide, 99.995% (metals basis)	546-68-9	100g	34037	2905	18
035795.09	ALF-035795-09	Niobium(V) chloride, 99.95% (metals basis)	10026-12-7	10g	2600	2827	18
035795.18	ALF-035795-18	Niobium(V) chloride, 99.95% (metals basis)	10026-12-7	50g	9228	2827	18
035798.03	ALF-035798-03	Terbium(III) chloride, ultra dry, 99.99% (REO)	10042-88-3	1g	9399	2846	18
035798.09	ALF-035798-09	Terbium(III) chloride, ultra dry, 99.99% (REO)	10042-88-3	10g	75199	2846	18
035800.04	ALF-035800-04	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	2g	5425	2846	18
035800.09	ALF-035800-09	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	10g	18197	2846	18
035800.18	ALF-035800-18	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	50g	65455	2846	18
035801.03	ALF-035801-03	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	13813-22-4	1g	4084	2846	18
035801.06	ALF-035801-06	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	13813-22-4	5g	17135	2846	18
035802.03	ALF-035802-03	Lutetium(III) chloride, ultra dry, 99.98% (REO)	10099-66-8	1g	11459	2846	18
035802.06	ALF-035802-06	Lutetium(III) chloride, ultra dry, 99.98% (REO)	10099-66-8	5g	45298	2846	18
035803.03	ALF-035803-03	Lutetium(III) iodide, ultra dry, 99.9% (REO)	13813-45-1	1g	4192	2846	18
035803.06	ALF-035803-06	Lutetium(III) iodide, ultra dry, 99.9% (REO)	13813-45-1	5g	15688	2846	18
035804.04	ALF-035804-04	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	2g	3175	2846	18
035804.09	ALF-035804-09	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	10g	8969	2846	18
035804.18	ALF-035804-18	Samarium(III) chloride, ultra dry, 99.9% (REO)	10361-82-7	50g	33118	2846	18
035807.18	ALF-035807-18	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	7783-40-6	50g	3948	2826	18
035807.30	ALF-035807-30	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	7783-40-6	250g	10650	2826	18
035808.18	ALF-035808-18	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200ppm	12070-14-3	50g	3184	2849	18
035808.30	ALF-035808-30	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200ppm	12070-14-3	250g	13303	2849	18
035821.03	ALF-035821-03	Copper(II) isopropoxide, 98% (metals basis)	23578-23-6	1g	3246	2905	18
035821.06	ALF-035821-06	Copper(II) isopropoxide, 98% (metals basis)	23578-23-6	5g	12988	2905	18
035821.14	ALF-035821-14	Copper(II) isopropoxide, 98% (metals basis)	23578-23-6	25g	64942	2905	18
035831.22	ALF-035831-22	Ammonium tetrafluoroborate, 99.5% (metals basis)	13826-83-0	100g	3473	2840	18
035831.30	ALF-035831-30	Ammonium tetrafluoroborate, 99.5% (metals basis)	13826-83-0	250g	7530	2840	18
035834.18	ALF-035834-18	Bismuth(III) sulfide, 99.9% (metals basis)	1345-07-9	50g	8122	2830	18
035834.30	ALF-035834-30	Bismuth(III) sulfide, 99.9% (metals basis)	1345-07-9	250g	33946	2830	18
035836.06	ALF-035836-06	Cerium silicide, 99.9% (REO)	12014-85-6	5g	8031	2846	18
035836.14	ALF-035836-14	Cerium silicide, 99.9% (REO)	12014-85-6	25g	36312	2846	18
035840.14	ALF-035840-14	Cerium tungsten oxide, 99.9% (REO)	13454-74-5	25g	9741	2846	18
035840.22	ALF-035840-22	Cerium tungsten oxide, 99.9% (REO)	13454-74-5	100g	29395	2846	18
035842.04	ALF-035842-04	Tetraphenylgermanium, 98%	1048-05-1	2g	2455	2931	18
035842.09	ALF-035842-09	Tetraphenylgermanium, 98%	1048-05-1	10g	8447	2931	18
035843.14	ALF-035843-14	Calcium silicate, meta, 99% (metals basis)	10101-39-0	25g	2132	2842	18
035843.22	ALF-035843-22	Calcium silicate, meta, 99% (metals basis)	10101-39-0	100g	7745	2842	18
035843.36	ALF-035843-36	Calcium silicate, meta, 99% (metals basis)	10101-39-0	500g	32787	2842	18
035846.18	ALF-035846-18	Boron tribromide, 99% min	10294-33-4	50g	6197	2812	18
035846.30	ALF-035846-30	Boron tribromide, 99% min	10294-33-4	250g	21012	2812	18
035849.03	ALF-035849-03	Platinum, nominally 20% on carbon black, HiSPEC [®] 3000		1g	12477	3815	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035849.06	ALF-035849-06	Platinum, nominally 20% on carbon black, HISPEC ^{at} 3000		5g	31104	3815	18
035854.14	ALF-035854-14	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	7440-69-9	25g	18627	8106	18
035854.22	ALF-035854-22	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	7440-69-9	100g	56056	8106	18
036105.03	ALF-036105-03	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	1g	2635	2931	18
036105.06	ALF-036105-06	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	5g	10165	2931	18
036105.14	ALF-036105-14	Bis(cyclopentadienyl)hafnium dichloride	12116-66-4	25g	42897	2931	18
036187.03	ALF-036187-03	Sodium selenide, 99.8% (metals basis)	1313-85-5	1g	15228	2842	18
036187.06	ALF-036187-06	Sodium selenide, 99.8% (metals basis)	1313-85-5	5g	75414	2842	18
036189.04	ALF-036189-04	Zinc arsenide, 99.999% (metals basis)	12044-55-2	2g	7627	2842	18
036189.09	ALF-036189-09	Zinc arsenide, 99.999% (metals basis)	12044-55-2	10g	25294	2842	18
036190.09	ALF-036190-09	Iron arsenide, 99.5% (metals basis)	12005-88-8	10g	30916	2842	18
036190.18	ALF-036190-18	Iron arsenide, 99.5% (metals basis)	12005-88-8	50g	123311	2842	18
036193.18	ALF-036193-18	Magnesium turnings, -4 mesh, 99.98% (metals basis)	7439-95-4	50g	1852	8104	18
036193.30	ALF-036193-30	Magnesium turnings, -4 mesh, 99.98% (metals basis)	7439-95-4	250g	4210	8104	18
036194.18	ALF-036194-18	Magnesium powder, -100+200 mesh, 99.6% (metals basis excluding Ca)	7439-95-4	50g	4767	8104	18
036194.30	ALF-036194-30	Magnesium powder, -100+200 mesh, 99.6% (metals basis excluding Ca)	7439-95-4	250g	15615	8104	18
036199.14	ALF-036199-14	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	25g	919	2823	18
036199.22	ALF-036199-22	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	100g	3517	2823	18
036199.36	ALF-036199-36	Titanium(IV) oxide, anatase, 99.6% (metals basis)	1317-70-0	500g	6728	2823	18
036204.04	ALF-036204-04	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	2g	1496	2825	18
036204.09	ALF-036204-09	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	10g	4903	2825	18
036204.18	ALF-036204-18	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	12055-23-1	50g	15228	2825	18
036208.18	ALF-036208-18	Selenium powder, -200 mesh, 99.999% (metals basis)	7782-49-2	50g	6584	2804	18
036208.30	ALF-036208-30	Selenium powder, -200 mesh, 99.999% (metals basis)	7782-49-2	250g	23441	2804	18
036212.09	ALF-036212-09	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	7440-21-3	10g	4281	2804	18
036212.18	ALF-036212-18	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	7440-21-3	50g	8886	2804	18
036212.30	ALF-036212-30	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	7440-21-3	250g	35548	2804	18
036213.18	ALF-036213-18	Ammonium vanadium oxide, ACS, 99.0% min	7803-55-6	50g	2051	2841	18
036213.30	ALF-036213-30	Ammonium vanadium oxide, ACS, 99.0% min	7803-55-6	250g	6162	2841	18
036214.14	ALF-036214-14	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25g	6251	2816	18
036214.22	ALF-036214-22	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100g	18807	2816	18
036215.14	ALF-036215-14	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	7439-96-5	25g	4425	8111	18
036215.22	ALF-036215-22	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	7439-96-5	100g	12845	8111	18
036216.22	ALF-036216-22	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	100g	1565	2833	18
036216.36	ALF-036216-36	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	500g	4137	2833	18
036217.36	ALF-036217-36	Lithium chloride, ACS, 99% min	7447-41-8	500g	4885	2827	18
036218.36	ALF-036218-36	α-D-Lactose monohydrate, ACS	64044-51-5	500g	2618	1702	18
036219.22	ALF-036219-22	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	100g	1627	2918	18
036219.36	ALF-036219-36	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	500g	3643	2918	18
036221.14	ALF-036221-14	Manganese pieces, irregular, 99.95% (metals basis)	7439-96-5	25g	5522	8111	18
036221.22	ALF-036221-22	Manganese pieces, irregular, 99.95% (metals basis)	7439-96-5	100g	15417	8111	18
036225.36	ALF-036225-36	Lithium carbonate, ACS, 99.0% min	554-13-2	500g	5227	2836	18
036226.36	ALF-036226-36	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	7791-18-6	500g	2878	2827	18
036227.22	ALF-036227-22	Lead granules, 99.5% min	7439-92-1	100g	2788	7801	18
036227.36	ALF-036227-36	Lead granules, 99.5% min	7439-92-1	500g	11189	7801	18

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036228.22	ALF-036228-22	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	100g	1377	2917	18
036228.36	ALF-036228-36	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	500g	3995	2917	18
036228.57	ALF-036228-57	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	6009-70-7	*4x500g	11873	2917	18
036229.36	ALF-036229-36	Ammonium carbonate, ACS, NH(3) 30.0+%	506-87-6	500g	2132	2836	18
036230.14	ALF-036230-14	Benzoic acid, ACS, 99.5% min	65-85-0	25g	1286	2916	18
036230.22	ALF-036230-22	Benzoic acid, ACS, 99.5% min	65-85-0	100g	1871	2916	18
036230.36	ALF-036230-36	Benzoic acid, ACS, 99.5% min	65-85-0	500g	5955	2916	18
036236.36	ALF-036236-36	Barium carbonate, ACS, 99.0-101.0%	513-77-9	500g	3706	2836	18
036237.14	ALF-036237-14	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	25g	1188	2936	18
036237.22	ALF-036237-22	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	100g	1683	2936	18
036237.36	ALF-036237-36	L-(+)-Ascorbic acid, ACS, 99+%	50-81-7	500g	6421	2936	18
036239.14	ALF-036239-14	Aluminon, ACS	569-58-4	25g	2896	3822	12
036239.22	ALF-036239-22	Aluminon, ACS	569-58-4	100g	8733	3822	12
036241.14	ALF-036241-14	Yttrium aluminum oxide, 99.99% (metals basis)	12005-21-9	25g	7547	2846	18
036241.22	ALF-036241-22	Yttrium aluminum oxide, 99.99% (metals basis)	12005-21-9	100g	23837	2846	18
036244.03	ALF-036244-03	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	1g	12916	2846	18
036244.04	ALF-036244-04	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	2g	25222	2846	18
036244.06	ALF-036244-06	Lutetium(III) oxide, 99.9% (REO)	12032-20-1	5g	56910	2846	18
036246.04	ALF-036246-04	Terbium(III,IV) oxide, 99.9% (REO)	12037-01-3	2g	10596	2846	18
036246.09	ALF-036246-09	Terbium(III,IV) oxide, 99.9% (REO)	12037-01-3	10g	42042	2846	18
036247.30	ALF-036247-30	Ammonium thiocyanate, ACS, 97.5% min	1762-95-4	250g	2365	2842	18
036248.14	ALF-036248-14	Resorcinol, ACS, 99.0-100.5%	108-46-3	25g	1701	2907	18
036248.22	ALF-036248-22	Resorcinol, ACS, 99.0-100.5%	108-46-3	100g	4983	2907	18
036248.36	ALF-036248-36	Resorcinol, ACS, 99.0-100.5%	108-46-3	500g	19877	2907	18
036249.14	ALF-036249-14	Brucine sulfate heptahydrate, ACS	60583-39-3	25g	6026	2939	18
036251.18	ALF-036251-18	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	12059-14-2	50g	6306	2841	18
036251.30	ALF-036251-30	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	12059-14-2	250g	27426	2841	18
036252.14	ALF-036252-14	Ytterbium(III) oxide, 99.9% (REO)	1314-37-0	25g	13763	2846	18
036252.22	ALF-036252-22	Ytterbium(III) oxide, 99.9% (REO)	1314-37-0	100g	41288	2846	18
036253.14	ALF-036253-14	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	7440-67-7	25g	4417	8109	18
036253.22	ALF-036253-22	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	7440-67-7	100g	13214	8109	18
036256.22	ALF-036256-22	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	540-92-1	100g	6009	2905	18
036256.36	ALF-036256-36	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	540-92-1	500g	24951	2905	18
036258.14	ALF-036258-14	Chromium(III) oxide, 99.6% (metals basis)	1308-38-9	25g	3157	2819	18
036258.22	ALF-036258-22	Chromium(III) oxide, 99.6% (metals basis)	1308-38-9	100g	9443	2819	18
036259.03	ALF-036259-03	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	1g	5802	2843	18
036259.06	ALF-036259-06	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	5g	25052	2843	18
036259.14	ALF-036259-14	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	25g	115233	2843	18
036261.14	ALF-036261-14	Mercury(II) oxide, yellow, ACS, 99.0% min	21908-53-2	25g	3175	2852	18
036261.22	ALF-036261-22	Mercury(II) oxide, yellow, ACS, 99.0% min	21908-53-2	100g	8878	2852	18
036267.09	ALF-036267-09	Nickel antimonide, 99.5% (metals basis excluding Co), Co 0.1-1%	12035-52-8	10g	4355	2842	18
036267.18	ALF-036267-18	Nickel antimonide, 99.5% (metals basis excluding Co), Co 0.1-1%	12035-52-8	50g	15452	2842	18
036268.06	ALF-036268-06	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	27016-75-7	5g	7394	2842	18
036268.14	ALF-036268-14	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	27016-75-7	25g	28451	2842	18
036269.06	ALF-036269-06	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	12068-61-0	5g	2339	2842	18
036269.14	ALF-036269-14	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	12068-61-0	25g	9022	2842	18
036272.22	ALF-036272-22	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 2-4%	1314-23-4	100g	5811	2825	18
036272.36	ALF-036272-36	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 2-4%	1314-23-4	500g	24951	2825	18
036273.22	ALF-036273-22	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 2-4%	1314-23-4	100g	13916	2825	18

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036273.36	ALF-036273-36	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 2-4%	1314-23-4	500g	55678	2825	18
036275.14	ALF-036275-14	Neodymium(III) oxide, 99.9% (REO)	1313-97-9	25g	10676	2846	18
036275.22	ALF-036275-22	Neodymium(III) oxide, 99.9% (REO)	1313-97-9	100g	32723	2846	18
036276.09	ALF-036276-09	Praseodymium(III, IV) oxide, 99.9% (REO)	12037-29-5	10g	4452	2846	18
036276.18	ALF-036276-18	Praseodymium(III, IV) oxide, 99.9% (REO)	12037-29-5	50g	14355	2846	18
036278.09	ALF-036278-09	Samarium(III) oxide, 99.9% (metals basis)	12060-58-1	10g	7781	2846	18
036278.18	ALF-036278-18	Samarium(III) oxide, 99.9% (metals basis)	12060-58-1	50g	31185	2846	18
036279.04	ALF-036279-04	Thulium(III) oxide, 99.9% (REO)	12036-44-1	2g	6448	2846	18
036279.09	ALF-036279-09	Thulium(III) oxide, 99.9% (REO)	12036-44-1	10g	27003	2846	18
036281.18	ALF-036281-18	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	50g	2430	2827	18
036281.30	ALF-036281-30	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	250g	8104	2827	18
036282.09	ALF-036282-09	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	10g	7150	2842	18
036282.18	ALF-036282-18	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	50g	27345	2842	18
036283.03	ALF-036283-03	Indium(III) phosphide, 99.999% (metals basis)	22398-80-7	1g	12386	2848	18
036283.06	ALF-036283-06	Indium(III) phosphide, 99.999% (metals basis)	22398-80-7	5g	60410	2848	18
036286.14	ALF-036286-14	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	25g	1852	2852	18
036286.22	ALF-036286-22	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	100g	5587	2852	18
036286.36	ALF-036286-36	Mercury(II) sulfate, ACS, 98.0% min	7783-35-9	500g	22324	2852	18
036288.36	ALF-036288-36	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7784-24-9	500g	3175	2833	18
036290.06	ALF-036290-06	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 98+%	116-63-2	5g	1268	2922	18
036290.14	ALF-036290-14	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 98+%	116-63-2	25g	3786	2922	18
036290.22	ALF-036290-22	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 98+%	116-63-2	100g	11207	2922	18
036291.18	ALF-036291-18	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	50g	1008	2834	18
036291.30	ALF-036291-30	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	250g	2627	2834	18
036293.22	ALF-036293-22	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	7429-90-5	100g	2771	7601	18
036293.36	ALF-036293-36	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	7429-90-5	500g	5452	7601	18
036294.30	ALF-036294-30	Aluminum sulfate hydrate, ACS, 98.0-102%	17927-65-0	250g	3256	2833	18
036296.04	ALF-036296-04	Thallium(I) selenide, 99.9% (metals basis)	15572-25-5	2g	6100	2842	18
036296.09	ALF-036296-09	Thallium(I) selenide, 99.9% (metals basis)	15572-25-5	10g	20419	2842	18
036298.14	ALF-036298-14	Nickel Chromium lump, 99.9% (metals basis)	11106-97-1	25g	9228	7506	18
036298.22	ALF-036298-22	Nickel Chromium lump, 99.9% (metals basis)	11106-97-1	100g	27767	7506	18
036302.14	ALF-036302-14	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	25g	6224	2825	18
036302.22	ALF-036302-22	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	100g	20095	2825	18
036304.14	ALF-036304-14	Tungsten Titanium, 99.9% (metals basis)	58397-70-9	25g	10407	2841	18
036304.22	ALF-036304-22	Tungsten Titanium, 99.9% (metals basis)	58397-70-9	100g	34990	2841	18
036308.14	ALF-036308-14	Azelaic acid, 98%	123-99-9	25g	2014	2917	18
036308.22	ALF-036308-22	Azelaic acid, 98%	123-99-9	100g	5433	2917	18
036308.59	ALF-036308-59	Azelaic acid, 98%	123-99-9	*5x100g	17180	2917	18
036314.18	ALF-036314-18	Antimony(III) oxide, 99.9% (metals basis)	1309-64-4	50g	8203	2825	18
036314.30	ALF-036314-30	Antimony(III) oxide, 99.9% (metals basis)	1309-64-4	250g	28837	2825	18
036315.14	ALF-036315-14	Manganese powder, -325 mesh, 99.95% (metals basis)	7439-96-5	25g	5018	8111	18
036315.22	ALF-036315-22	Manganese powder, -325 mesh, 99.95% (metals basis)	7439-96-5	100g	13249	8111	18
036317.09	ALF-036317-09	Lead(II) telluride, 99.99% (metals basis)	1314-91-6	10g	9714	2842	18
036317.18	ALF-036317-18	Lead(II) telluride, 99.99% (metals basis)	1314-91-6	50g	21938	2842	18
036318.03	ALF-036318-03	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	1g	2914	2825	18
036318.06	ALF-036318-06	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	5g	11964	2825	18
036318.14	ALF-036318-14	Gallium(III) oxide, 99.995% (metals basis)	12024-21-4	25g	56309	2825	18
036319.18	ALF-036319-18	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1314-23-4	50g	5578	2825	18
036319.30	ALF-036319-30	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1314-23-4	250g	22218	2825	18
036321.06	ALF-036321-06	Zirconium telluride, 99.5% (metals basis excluding Hf), Hf 2-4%	32321-65-6	5g	4534	2842	18
036321.14	ALF-036321-14	Zirconium telluride, 99.5% (metals basis excluding Hf), Hf 2-4%	32321-65-6	25g	16578	2842	18
036322.14	ALF-036322-14	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4%	12039-90-6	25g	6675	2850	18
036322.22	ALF-036322-22	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4%	12039-90-6	100g	16920	2850	18
036323.06	ALF-036323-06	Cadmium selenide, 99.995% (metals basis)	1306-24-7	5g	3975	2842	18

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036323.14	ALF-036323-14	Cadmium selenide, 99.995% (metals basis)	1306-24-7	25g	15894	2842	18
036323.22	ALF-036323-22	Cadmium selenide, 99.995% (metals basis)	1306-24-7	100g	47682	2842	18
036335.06	ALF-036335-06	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	5g	7772	2826	18
036335.14	ALF-036335-14	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	25g	31015	2826	18
036335.22	ALF-036335-22	Aluminum fluoride, anhydrous, 99.5%	7784-18-1	100g	92882	2826	18
036336.22	ALF-036336-22	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	100g	1503	2833	18
036336.36	ALF-036336-36	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	500g	3966	2833	18
036337.30	ALF-036337-30	Calcium carbonate, ACS, low in alkalies, 99.0% min	471-34-1	250g	2807	2836	18
036338.36	ALF-036338-36	Butyl stearate, tech.	123-95-5	500g	2716	2915	18
036341.14	ALF-036341-14	Aluminum oxide, ^a-phase, 99.99% (metals basis)	1344-28-1	25g	4119	2818	18
036341.22	ALF-036341-22	Aluminum oxide, ^a-phase, 99.99% (metals basis)	1344-28-1	100g	14868	2818	18
036343.14	ALF-036343-14	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200ppm	1314-61-0	25g	12223	2825	18
036343.22	ALF-036343-22	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200ppm	1314-61-0	100g	36673	2825	18
036345.18	ALF-036345-18	Sodium hexafluoroaluminate, 99.5% (metals basis)	13775-53-6	50g	6549	2826	18
036345.30	ALF-036345-30	Sodium hexafluoroaluminate, 99.5% (metals basis)	13775-53-6	250g	20437	2826	18
036346.14	ALF-036346-14	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	25g	4714	2811	18
036346.22	ALF-036346-22	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	100g	10641	2811	18
036347.14	ALF-036347-14	Silicon(II) oxide, 99.99% (metals basis)	10097-28-6	25g	8042	2811	18
036347.22	ALF-036347-22	Silicon(II) oxide, 99.99% (metals basis)	10097-28-6	100g	23215	2811	18
036348.06	ALF-036348-06	Indium tin oxide, 99.99% (metals basis)	50926-11-9	5g	1790	2825	18
036348.14	ALF-036348-14	Indium tin oxide, 99.99% (metals basis)	50926-11-9	25g	7141	2825	18
036348.22	ALF-036348-22	Indium tin oxide, 99.99% (metals basis)	50926-11-9	100g	21560	2825	18
036350.06	ALF-036350-06	Lead antimonide, 99+% (metals basis)	12266-38-5	5g	4740	2842	18
036350.14	ALF-036350-14	Lead antimonide, 99+% (metals basis)	12266-38-5	25g	22982	2842	18
036352.04	ALF-036352-04	Europium(III) oxide, 99.9% (REO)	1308-96-9	2g	12728	2846	18
036352.09	ALF-036352-09	Europium(III) oxide, 99.9% (REO)	1308-96-9	10g	53403	2846	18
036355.14	ALF-036355-14	Gadolinium(III) oxide, 99.9% (REO)	12064-62-9	25g	8753	2846	18
036355.22	ALF-036355-22	Gadolinium(III) oxide, 99.9% (REO)	12064-62-9	100g	30314	2846	18
036356.04	ALF-036356-04	Gadolinium silicide, 99.9% (metals basis)	12134-75-7	2g	7681	2846	18
036356.09	ALF-036356-09	Gadolinium silicide, 99.9% (metals basis)	12134-75-7	10g	36915	2846	18
036357.09	ALF-036357-09	Holmium(III) oxide, 99.9% (REO)	12055-62-8	10g	11415	2846	18
036357.18	ALF-036357-18	Holmium(III) oxide, 99.9% (REO)	12055-62-8	50g	40586	2846	18
036358.22	ALF-036358-22	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	100g	1484	2915	18
036358.36	ALF-036358-36	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	500g	3777	2915	18
036359.09	ALF-036359-09	Lithium fluoride, 99.85% (metals basis)	7789-24-4	10g	2583	2826	18
036359.18	ALF-036359-18	Lithium fluoride, 99.85% (metals basis)	7789-24-4	50g	9283	2826	18
036363.03	ALF-036363-03	Tin arsenide, 99.999% (metals basis)	39332-13-3	1g	1863	2842	18
036363.06	ALF-036363-06	Tin arsenide, 99.999% (metals basis)	39332-13-3	5g	5398	2842	18
036363.14	ALF-036363-14	Tin arsenide, 99.999% (metals basis)	39332-13-3	25g	24862	2842	18
036366.22	ALF-036366-22	D-(-)-Isoascorbic acid, 99%	89-65-6	100g	2250	2932	18
036366.36	ALF-036366-36	D-(-)-Isoascorbic acid, 99%	89-65-6	500g	11873	2932	18
036370.14	ALF-036370-14	Dysprosium(III) oxide, 99.9% (REO)	1308-87-8	25g	9058	2846	18
036370.22	ALF-036370-22	Dysprosium(III) oxide, 99.9% (REO)	1308-87-8	100g	29053	2846	18
036372.14	ALF-036372-14	Erbium(III) oxide, 99.8% (metals basis)	12061-16-4	25g	11613	2846	18
036372.22	ALF-036372-22	Erbium(III) oxide, 99.8% (metals basis)	12061-16-4	100g	34837	2846	18
036374.06	ALF-036374-06	Nitronium tetrafluoroborate, 90%	13826-86-3	5g	3211	2826	18
036374.14	ALF-036374-14	Nitronium tetrafluoroborate, 90%	13826-86-3	25g	11415	2826	18
036375.18	ALF-036375-18	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade, 99.5% (metals basis excluding Ni), Ni nominal 1%	7440-48-4	50g	5784	8105	18
036375.30	ALF-036375-30	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade, 99.5% (metals basis excluding Ni), Ni nominal 1%	7440-48-4	250g	18710	8105	18
036377.09	ALF-036377-09	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	7789-75-5	10g	3877	2826	18
036377.18	ALF-036377-18	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	7789-75-5	50g	12899	2826	18
036377.30	ALF-036377-30	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	7789-75-5	250g	49732	2826	18
036378.14	ALF-036378-14	Chromium silicon monoxide, 99.8+% (metals basis)	56488-64-3	25g	10003	2825	18
036378.22	ALF-036378-22	Chromium silicon monoxide, 99.8+% (metals basis)	56488-64-3	100g	28612	2825	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
036379.14	ALF-036379-14	Chromium silicon monoxide, 99.85+% (metals basis)	70320-14-8	25g	7772	2825	18
036379.22	ALF-036379-22	Chromium silicon monoxide, 99.85+% (metals basis)	70320-14-8	100g	25959	2825	18
036380.14	ALF-036380-14	Barium fluoride, 99.9% (metals basis)	7787-32-8	25g	9166	2826	18
036380.22	ALF-036380-22	Barium fluoride, 99.9% (metals basis)	7787-32-8	100g	27434	2826	18
036382.04	ALF-036382-04	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	2g	4848	2825	18
036382.09	ALF-036382-09	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	10g	13943	2825	18
036382.18	ALF-036382-18	Germanium(IV) oxide, 99.99% (metals basis)	1310-53-8	50g	61471	2825	18
036383.02	ALF-036383-02	Rhenium silicide, 99.9% (metals basis)	12038-66-3	0.5g	3939	2843	18
036383.04	ALF-036383-04	Rhenium silicide, 99.9% (metals basis)	12038-66-3	2g	13403	2843	18
036384.06	ALF-036384-06	Manganese aluminide, 99.5% (metals basis)	12253-13-3	5g	5900	2842	18
036384.14	ALF-036384-14	Manganese aluminide, 99.5% (metals basis)	12253-13-3	25g	26238	2842	18
036385.06	ALF-036385-06	Manganese antimonide, 99.5% (metals basis)	12032-82-5	5g	7088	2842	18
036385.14	ALF-036385-14	Manganese antimonide, 99.5% (metals basis)	12032-82-5	25g	27515	2842	18
036386.09	ALF-036386-09	Indium(III) oxide, 99.999% (metals basis)	1312-43-2	10g	8078	2825	18
036386.18	ALF-036386-18	Indium(III) oxide, 99.999% (metals basis)	1312-43-2	50g	35459	2825	18
036387.18	ALF-036387-18	Iron(III) oxide, 99.85+% (metals basis)	1309-37-1	50g	6350	2821	18
036387.30	ALF-036387-30	Iron(III) oxide, 99.85+% (metals basis)	1309-37-1	250g	25320	2821	18
036388.06	ALF-036388-06	Magnesium aluminum oxide, 99.9% (metals basis excluding Ca), Ca <25ppm	12068-51-8	5g	1790	2841	18
036388.14	ALF-036388-14	Magnesium aluminum oxide, 99.9% (metals basis excluding Ca), Ca <25ppm	12068-51-8	25g	6593	2841	18
036388.22	ALF-036388-22	Magnesium aluminum oxide, 99.9% (metals basis excluding Ca), Ca <25ppm	12068-51-8	100g	19906	2841	18
036389.09	ALF-036389-09	Manganese telluride, 99.9% (metals basis)	12032-88-1	10g	5425	2842	18
036389.18	ALF-036389-18	Manganese telluride, 99.9% (metals basis)	12032-88-1	50g	21705	2842	18
036390.06	ALF-036390-06	Manganese antimonide, 99.5% (metals basis)	12032-97-2	5g	6504	2842	18
036390.14	ALF-036390-14	Manganese antimonide, 99.5% (metals basis)	12032-97-2	25g	24439	2842	18
036391.14	ALF-036391-14	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca+Na <1%	7783-40-6	25g	4219	2826	18
036391.22	ALF-036391-22	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca+Na <1%	7783-40-6	100g	11747	2826	18
036392.06	ALF-036392-06	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	13709-52-9	5g	8149	2826	18
036392.14	ALF-036392-14	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	13709-52-9	25g	32472	2826	18
036393.36	ALF-036393-36	Lead(II) acetate, basic, ACS	1335-32-6	500g	5918	2915	18
036399.22	ALF-036399-22	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	471-34-1	100g	2519	2836	18
036399.36	ALF-036399-36	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	471-34-1	500g	7456	2836	18
036400.03	ALF-036400-03	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.0% min	16961-25-4	1g	6439	2843	18
036400.06	ALF-036400-06	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.0% min	16961-25-4	5g	27525	2843	18
036404.36	ALF-036404-36	D-Sorbitol, 98%	50-70-4	500g	1592	2905	18
036405.22	ALF-036405-22	L-(+)-Tartaric acid, ACS	87-69-4	100g	2034	2918	18
036405.36	ALF-036405-36	L-(+)-Tartaric acid, ACS	87-69-4	500g	6089	2918	18
036410.22	ALF-036410-22	Tannic acid, ACS	1401-55-4	100g	1863	3201	18
036410.36	ALF-036410-36	Tannic acid, ACS	1401-55-4	500g	5522	3201	18
036415.22	ALF-036415-22	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	100g	1232	2918	18
036415.36	ALF-036415-36	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	500g	3662	2918	18
036416.22	ALF-036416-22	Hydroxylamine hydrochloride, ACS, 96+%	5470-11-1	100g	2536	2825	18
036416.36	ALF-036416-36	Hydroxylamine hydrochloride, ACS, 96+%	5470-11-1	500g	9623	2825	18
036417.22	ALF-036417-22	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	5995-86-8	100g	2896	2918	18
036417.36	ALF-036417-36	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	5995-86-8	500g	11577	2918	18
036418.22	ALF-036418-22	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	100g	2527	2834	18
036418.36	ALF-036418-36	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	500g	8797	2834	18
036419.22	ALF-036419-22	Mercury(I) chloride, ACS, 99.5% min	10112-91-1	100g	4856	2852	18
036419.36	ALF-036419-36	Mercury(I) chloride, ACS, 99.5% min	10112-91-1	500g	19430	2852	18
036424.36	ALF-036424-36	Sodium formate, ACS, 99.0% min	141-53-7	500g	2500	2915	18

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036428.22	ALF-036428-22	Urea, ACS, 99.0-100.5%	57-13-6	100g	1304	3102	18
036428.36	ALF-036428-36	Urea, ACS, 99.0-100.5%	57-13-6	500g	2185	3102	18
036429.22	ALF-036429-22	Urea, 99.3+%	57-13-6	100g	1763	3102	18
036429.36	ALF-036429-36	Urea, 99.3+%	57-13-6	500g	2707	3102	18
036430.04	ALF-036430-04	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	2g	971	2931	18
036430.09	ALF-036430-09	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	10g	4254	2931	18
036430.18	ALF-036430-18	Sodium tetraphenylborate, ACS, 99.5% min	143-66-8	50g	15921	2931	18
036435.30	ALF-036435-30	Glycine, 99.5+%	56-40-6	250g	1863	2922	18
036439.36	ALF-036439-36	Trisodium citrate dihydrate, ACS, 99.0% min	6132-04-3	500g	1691	2918	18
036442.09	ALF-036442-09	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS	10329-15-4	10g	2707	2927	18
036442.18	ALF-036442-18	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS	10329-15-4	50g	10938	2927	18
036444.36	ALF-036444-36	Sodium bromide, ACS, 99.0% min	7647-15-6	500g	3148	2827	18
036462.22	ALF-036462-22	Hexamethylenetetramine, ACS, 99+%	100-97-0	100g	1422	2933	18
036462.36	ALF-036462-36	Hexamethylenetetramine, ACS, 99+%	100-97-0	500g	3284	2933	18
036464.02	ALF-036464-02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98%	15522-69-7	0.5g	1232	2846	18
036464.04	ALF-036464-04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98%	15522-69-7	2g	4885	2846	18
036465.03	ALF-036465-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	14319-13-2	1g	2672	2846	18
036465.06	ALF-036465-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	14319-13-2	5g	10767	2846	18
036468.22	ALF-036468-22	Chromium(VI) oxide, ACS, 98+%	1333-82-0	100g	2365	2819	18
036468.36	ALF-036468-36	Chromium(VI) oxide, ACS, 98+%	1333-82-0	500g	6953	2819	18
036469.06	ALF-036469-06	Acetic acid-d(4), 99.5% (Isotopic)	1186-52-3	5g	2734	2845	18
036469.09	ALF-036469-09	Acetic acid-d(4), 99.5% (Isotopic)	1186-52-3	10g	4444	2845	18
036470.14	ALF-036470-14	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	25g	1223	2845	18
036470.22	ALF-036470-22	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	100g	3113	2845	18
036470.36	ALF-036470-36	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	865-49-6	500g	11244	2845	18
036471.04	ALF-036471-04	Pyridine-d(5), 99.5% (Isotopic)	7291-22-7	2g	1952	2845	18
036471.09	ALF-036471-09	Pyridine-d(5), 99.5% (Isotopic)	7291-22-7	10g	8743	2845	18
036472.06	ALF-036472-06	o-Xylene-d(10), 98+% (Isotopic)	56004-61-6	5g	7008	2845	18
036473.06	ALF-036473-06	p-Xylene-d(10), 99% (Isotopic)	41051-88-1	5g	6837	2845	18
036477.03	ALF-036477-03	Toluene-d(8), 99.6% (Isotopic)	2037-26-5	1g	2815	2845	18
036477.09	ALF-036477-09	Toluene-d(8), 99.6% (Isotopic)	2037-26-5	10g	13583	2845	18
036478.14	ALF-036478-14	Niobium(V) oxide, 99.95% (metals basis)	1313-96-8	25g	5541	2825	18
036478.22	ALF-036478-22	Niobium(V) oxide, 99.95% (metals basis)	1313-96-8	100g	16675	2825	18
036482.22	ALF-036482-22	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	7440-50-8	100g	2544	7407	18
036482.36	ALF-036482-36	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	7440-50-8	500g	5578	7407	18
036485.22	ALF-036485-22	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	100g	1377	2836	18
036485.36	ALF-036485-36	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	500g	2374	2836	18
036486.30	ALF-036486-30	Lecithin, Refined	8002-43-5	250g	3184	2923	18
036489.22	ALF-036489-22	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	10213-10-2	100g	3364	2841	18
036489.36	ALF-036489-36	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	10213-10-2	500g	10254	2841	18
036494.36	ALF-036494-36	Potassium chlorate, ACS, 99.0% min	3811-04-9	500g	3635	2829	18
036499.36	ALF-036499-36	Acacia, Total ash <4%	9000-01-5	500g	4668	1301	5
036500.03	ALF-036500-03	Dichloromethane-d(2), 99.9% (Isotopic)	1665-00-5	1g	2123	2845	18
036500.06	ALF-036500-06	Dichloromethane-d(2), 99.9% (Isotopic)	1665-00-5	5g	10443	2845	18
036501.03	ALF-036501-03	Methanol-d(4), 99.8% (Isotopic)	811-98-3	1g	1242	2845	18
036501.06	ALF-036501-06	Methanol-d(4), 99.8% (Isotopic)	811-98-3	5g	6819	2845	18
036501.14	ALF-036501-14	Methanol-d(4), 99.8% (Isotopic)	811-98-3	25g	20868	2845	18
036502.03	ALF-036502-03	Ethanol-d(6), 99.5% (Isotopic)	1516-08-1	1g	4543	2845	18
036502.06	ALF-036502-06	Ethanol-d(6), 99.5% (Isotopic)	1516-08-1	5g	20482	2845	18
036506.14	ALF-036506-14	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	25g	837	2904	18
036506.22	ALF-036506-22	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	100g	1043	2904	18
036506.36	ALF-036506-36	p-Toluenesulfonic acid monohydrate, 97%	6192-52-5	500g	3310	2904	18
036508.30	ALF-036508-30	Sucrose, ACS	57-50-1	250g	1627	1701	18
036515.22	ALF-036515-22	Nitrioltriacetic acid, ACS, 98.0% min	139-13-9	100g	1799	2922	18
036515.36	ALF-036515-36	Nitrioltriacetic acid, ACS, 98.0% min	139-13-9	500g	4057	2922	18
036516.03	ALF-036516-03	1,4-Dioxane-d(8), 99% (Isotopic)	17647-74-4	1g	3841	2845	18
036517.46	ALF-036517-46	Dimethyl sulfoxide-d(6), 99.9% (Isotopic)	2206-27-1	*5x1g	3031	2845	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
036526.22	ALF-036526-22	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	100g	1565	2827	18
036526.36	ALF-036526-36	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	500g	3552	2827	18
036540.30	ALF-036540-30	Pararosaniline hydrochloride, 90+%	569-61-9	250g	23566	2921	18
036545.14	ALF-036545-14	Acrylamide, 99.9%	79-06-1	25g	2707	2924	18
036545.22	ALF-036545-22	Acrylamide, 99.9%	79-06-1	100g	7421	2924	18
036551.03	ALF-036551-03	Tetrahydrofuran-d[8], 99.5% (Isotopic)	1693-74-9	1g	3444	2845	18
036554.22	ALF-036554-22	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	7791-13-1	100g	2500	2827	18
036554.36	ALF-036554-36	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	7791-13-1	500g	8733	2827	18
036560.22	ALF-036560-22	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	100g	3347	2923	18
036560.36	ALF-036560-36	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	500g	6170	2923	18
036565.02	ALF-036565-02	Tellurium(IV) isopropoxide, 99.9% (metals basis)	1795-64-8	0.5g	3373	2905	18
036565.04	ALF-036565-04	Tellurium(IV) isopropoxide, 99.9% (metals basis)	1795-64-8	2g	10083	2905	18
036565.09	ALF-036565-09	Tellurium(IV) isopropoxide, 99.9% (metals basis)	1795-64-8	10g	40504	2905	18
036569.03	ALF-036569-03	Niobium n-pentoxide, 99% (metals basis)	105091-67-6	1g	3579	2905	18
036569.06	ALF-036569-06	Niobium n-pentoxide, 99% (metals basis)	105091-67-6	5g	10938	2905	18
036569.14	ALF-036569-14	Niobium n-pentoxide, 99% (metals basis)	105091-67-6	25g	45289	2905	18
036570.03	ALF-036570-03	Niobium n-butoxide, 99% (metals basis)	51030-47-8	1g	3157	2905	18
036570.06	ALF-036570-06	Niobium n-butoxide, 99% (metals basis)	51030-47-8	5g	10938	2905	18
036570.14	ALF-036570-14	Niobium n-butoxide, 99% (metals basis)	51030-47-8	25g	45289	2905	18
036571.06	ALF-036571-06	Niobium n-propoxide, 99% (metals basis)	38874-17-8	5g	11964	2905	18
036571.14	ALF-036571-14	Niobium n-propoxide, 99% (metals basis)	38874-17-8	25g	52205	2905	18
036583.03	ALF-036583-03	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	1g	4974	2905	18
036583.06	ALF-036583-06	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	5g	19906	2905	18
036583.14	ALF-036583-14	Gallium(III) isopropoxide, mixture of oligomers, 99%	4452-61-3	25g	79550	2905	18
036589.06	ALF-036589-06	Antimony(III) isopropoxide, 99.9% (metals basis)	18770-47-3	5g	7205	2905	18
036589.14	ALF-036589-14	Antimony(III) isopropoxide, 99.9% (metals basis)	18770-47-3	25g	24267	2905	18
036595.09	ALF-036595-09	Zinc telluride, 99.998% (metals basis)	1315-11-3	10g	7799	2842	18
036595.18	ALF-036595-18	Zinc telluride, 99.998% (metals basis)	1315-11-3	50g	31276	2842	18
036596.36	ALF-036596-36	Soda lime, ACS	8006-28-8	500g	3347	2825	18
036597.22	ALF-036597-22	Nickel Copper Iron Manganese powder, plasma spray grade, 99.8% (metals basis)		100g	4461	7506	18
036597.36	ALF-036597-36	Nickel Copper Iron Manganese powder, plasma spray grade, 99.8% (metals basis)		500g	17917	7506	18
036602.22	ALF-036602-22	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	100g	2034	7903	18
036602.36	ALF-036602-36	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	500g	4254	7903	18
036604.30	ALF-036604-30	Nickel Chromium Iron powder, -325 mesh		250g	5442	7504	18
036609.18	ALF-036609-18	Thiourea, ACS, 99% min.	62-56-6	50g	2114	2930	18
036609.30	ALF-036609-30	Thiourea, ACS, 99% min.	62-56-6	250g	4165	2930	18
036610.14	ALF-036610-14	Diphenylamine, ACS	122-39-4	25g	1368	2921	18
036610.22	ALF-036610-22	Diphenylamine, ACS	122-39-4	100g	4084	2921	18
036610.36	ALF-036610-36	Diphenylamine, ACS	122-39-4	500g	16371	2921	18
036613.03	ALF-036613-03	Erbium(III) isopropoxide	14814-07-4	1g	6306	2846	18
036613.06	ALF-036613-06	Erbium(III) isopropoxide	14814-07-4	5g	21705	2846	18
036617.36	ALF-036617-36	Formic acid, ACS, 96+%	64-18-6	500g	3616	2915	18
036617.57	ALF-036617-57	Formic acid, ACS, 96+%	64-18-6	*4x500g	11946	2915	18
036618.14	ALF-036618-14	Strontium carbonate, Puratronic r, 99.994% (metals basis)	1633-05-2	25g	9534	2836	18
036618.22	ALF-036618-22	Strontium carbonate, Puratronic r, 99.994% (metals basis)	1633-05-2	100g	27884	2836	18
036618.36	ALF-036618-36	Strontium carbonate, Puratronic r, 99.994% (metals basis)	1633-05-2	500g	85362	2836	18
036622.30	ALF-036622-30	Sodium sulfide nonahydrate, ACS, 98.0% min	1313-84-4	250g	2968	2830	18
036626.14	ALF-036626-14	o-Tolidine dihydrochloride, ACS	612-82-8	25g	3426	2921	18
036626.22	ALF-036626-22	o-Tolidine dihydrochloride, ACS	612-82-8	100g	9228	2921	18
036626.36	ALF-036626-36	o-Tolidine dihydrochloride, ACS	612-82-8	500g	30249	2921	18
036629.22	ALF-036629-22	Cadmium chloride, anhydrous, ACS, 99.0% min	10108-64-2	100g	4434	2827	18
036629.36	ALF-036629-36	Cadmium chloride, anhydrous, ACS, 99.0% min	10108-64-2	500g	19698	2827	18

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036641.22	ALF-036641-22	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	7440-31-5	100g	11018	8001	18
036641.36	ALF-036641-36	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	7440-31-5	500g	35376	8001	18
036657.06	ALF-036657-06	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	136-51-6	5g	1852	2915	18
036657.14	ALF-036657-14	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	136-51-6	25g	9228	2915	18
036657.22	ALF-036657-22	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	136-51-6	100g	27849	2915	18
036659.04	ALF-036659-04	Thallium(I) 2-ethylhexanoate, 99.8% (metals basis)	210578-56-6	2g	1232	2915	18
036659.09	ALF-036659-09	Thallium(I) 2-ethylhexanoate, 99.8% (metals basis)	210578-56-6	10g	4326	2915	18
036659.18	ALF-036659-18	Thallium(I) 2-ethylhexanoate, 99.8% (metals basis)	210578-56-6	50g	16578	2915	18
036661.06	ALF-036661-06	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	5g	2123	2846	18
036661.14	ALF-036661-14	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	25g	8464	2846	18
036661.22	ALF-036661-22	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	103470-68-4	100g	25464	2846	18
036664.22	ALF-036664-22	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	100g	890	2918	18
036664.36	ALF-036664-36	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	500g	1466	2918	18
036665.22	ALF-036665-22	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	100g	1259	2918	18
036665.36	ALF-036665-36	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	500g	2060	2918	18
036666.04	ALF-036666-04	Mercury(II) telluride, 99.99% (metals basis)	12068-90-5	2g	7592	2852	18
036666.09	ALF-036666-09	Mercury(II) telluride, 99.99% (metals basis)	12068-90-5	10g	30825	2852	18
036667.14	ALF-036667-14	Methyl Red sodium salt, ACS	845-10-3	25g	1907	2927	18
036667.22	ALF-036667-22	Methyl Red sodium salt, ACS	845-10-3	100g	5415	2927	18
036668.14	ALF-036668-14	Methyl Red hydrochloride, ACS	63451-28-5	25g	1484	2927	18
036668.22	ALF-036668-22	Methyl Red hydrochloride, ACS	63451-28-5	100g	4965	2927	18
036670.09	ALF-036670-09	Methyl-p-benzoquinone, 98%	553-97-9	10g	2060	2914	18
036670.18	ALF-036670-18	Methyl-p-benzoquinone, 98%	553-97-9	50g	6702	2914	18
036673.22	ALF-036673-22	Starch, modified, insolubles 0.01% max	9005-84-9	100g	3013	3505	18
036673.36	ALF-036673-36	Starch, modified, insolubles 0.01% max	9005-84-9	500g	12108	3505	18
036674.18	ALF-036674-18	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	55-55-0	50g	2231	2922	18
036674.30	ALF-036674-30	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	55-55-0	250g	8986	2922	18
036675.22	ALF-036675-22	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	100g	1565	2841	18
036675.36	ALF-036675-36	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	500g	4237	2841	18
036678.14	ALF-036678-14	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	25g	8284	2850	18
036678.22	ALF-036678-22	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	100g	24772	2850	18
036679.14	ALF-036679-14	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	25g	11189	8108	18
036679.22	ALF-036679-22	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	7440-32-6	100g	32570	8108	18
036682.14	ALF-036682-14	Methyl Red, ACS	493-52-7	25g	1718	2927	18
036682.22	ALF-036682-22	Methyl Red, ACS	493-52-7	100g	3922	2927	18
036683.14	ALF-036683-14	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		25g	2267	7202	18
036683.22	ALF-036683-22	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		100g	4525	7202	18
036683.36	ALF-036683-36	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)		500g	13672	7202	18
036684.14	ALF-036684-14	4-Dimethylaminobenzaldehyde, ACS	100-10-7	25g	1286	2922	18
036684.22	ALF-036684-22	4-Dimethylaminobenzaldehyde, ACS	100-10-7	100g	3589	2922	18
036684.36	ALF-036684-36	4-Dimethylaminobenzaldehyde, ACS	100-10-7	500g	14391	2922	18
036685.14	ALF-036685-14	1,3-Dichloropropane, 95%	142-28-9	25g	6944	2903	18
036685.22	ALF-036685-22	1,3-Dichloropropane, 95%	142-28-9	100g	20751	2903	18
036686.36	ALF-036686-36	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen free	7440-50-8	500g	5342	7407	18
036687.22	ALF-036687-22	Molybdenum(VI) oxide, ACS, 99.5% min	1313-27-5	100g	2815	2825	18
036687.36	ALF-036687-36	Molybdenum(VI) oxide, ACS, 99.5% min	1313-27-5	500g	10254	2825	18
036691.22	ALF-036691-22	Tin granules, ACS, 99.9% (metals basis)	7440-31-5	100g	3670	8003	18
036691.36	ALF-036691-36	Tin granules, ACS, 99.9% (metals basis)	7440-31-5	500g	10794	8003	18
036692.22	ALF-036692-22	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	100g	1871	2841	18

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036692.36	ALF-036692-36	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	500g	4867	2841	18
036697.06	ALF-036697-06	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	125572-95-4	5g	1430	2921	18
036697.14	ALF-036697-14	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	125572-95-4	25g	4227	2921	18
036697.22	ALF-036697-22	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	125572-95-4	100g	12061	2921	18
036697.36	ALF-036697-36	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	125572-95-4	500g	55454	2921	18
036700.30	ALF-036700-30	Calcium sulfate dihydrate, ACS, 98.0-102.0%	10101-41-4	250g	2374	2833	18
036702.14	ALF-036702-14	1,2,3-Tris(2-cyanoethoxy)propane, 97%	2465-93-2	25g	4264	2926	18
036702.22	ALF-036702-22	1,2,3-Tris(2-cyanoethoxy)propane, 97%	2465-93-2	100g	12647	2926	18
036703.18	ALF-036703-18	Starch, soluble, ACS (for iodometry)	9005-84-9	50g	1395	3505	18
036703.30	ALF-036703-30	Starch, soluble, ACS (for iodometry)	9005-84-9	250g	2176	3505	18
036704.03	ALF-036704-03	Platinum powder, amorphous, APS <3 micron, 99.9% (metals basis)	7440-06-4	1g	14913	7110	3
036704.06	ALF-036704-06	Platinum powder, amorphous, APS <3 micron, 99.9% (metals basis)	7440-06-4	5g	48653	7110	3
036708.03	ALF-036708-03	Cyclohexyldiphenylphosphine, 98%	6372-42-5	1g	2149	2931	18
036708.06	ALF-036708-06	Cyclohexyldiphenylphosphine, 98%	6372-42-5	5g	7843	2931	18
036708.14	ALF-036708-14	Cyclohexyldiphenylphosphine, 98%	6372-42-5	25g	31500	2931	18
036708.22	ALF-036708-22	Cyclohexyldiphenylphosphine, 98%	6372-42-5	100g	94501	2931	18
036710.06	ALF-036710-06	Bismuth 2-ethylhexanoate	67874-71-9	5g	1834	2915	18
036710.14	ALF-036710-14	Bismuth 2-ethylhexanoate	67874-71-9	25g	6837	2915	18
036710.22	ALF-036710-22	Bismuth 2-ethylhexanoate	67874-71-9	100g	27345	2915	18
036711.18	ALF-036711-18	Lead(II) 2-ethylhexanoate	301-08-6	50g	3067	2915	18
036711.30	ALF-036711-30	Lead(II) 2-ethylhexanoate	301-08-6	250g	7008	2915	18
036712.14	ALF-036712-14	Sodium oxide	1313-59-3	25g	4920	2825	18
036712.22	ALF-036712-22	Sodium oxide	1313-59-3	100g	11693	2825	18
036715.22	ALF-036715-22	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7788-99-0	100g	1852	2833	18
036715.36	ALF-036715-36	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7788-99-0	500g	7627	2833	18
036718.22	ALF-036718-22	Methyl cellulose, viscosity 4000 cPs	9004-67-5	100g	2087	3912	18
036718.36	ALF-036718-36	Methyl cellulose, viscosity 4000 cPs	9004-67-5	500g	5351	3912	18
036720.03	ALF-036720-03	Selenourea, 99.97% (metals basis)	630-10-4	1g	4355	2931	18
036720.06	ALF-036720-06	Selenourea, 99.97% (metals basis)	630-10-4	5g	16145	2931	18
036729.22	ALF-036729-22	Titanium(III) chloride-Aluminum(III) chloride, TiCl ₃ 76.0-78.5%	12003-13-3	100g	6251	2827	18
036729.36	ALF-036729-36	Titanium(III) chloride-Aluminum(III) chloride, TiCl ₃ 76.0-78.5%	12003-13-3	500g	24862	2827	18
036731.36	ALF-036731-36	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	500g	2762	2835	18
036733.30	ALF-036733-30	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	584-84-9	250g	1557	2929	18
036734.30	ALF-036734-30	Rosin	8050-09-7	250g	1447	3908	18
036737.22	ALF-036737-22	Silica gel desiccant, indicating, ACS	7631-86-9	100g	2482	2811	18
036737.36	ALF-036737-36	Silica gel desiccant, indicating, ACS	7631-86-9	500g	7636	2811	18
036758.06	ALF-036758-06	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	5g	3589	2931	18
036758.14	ALF-036758-14	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	25g	13680	2931	18
036758.22	ALF-036758-22	Bis(carboxyethylgermanium) sesquioxide, 99.7%	12758-40-6	100g	48366	2931	18
036760.18	ALF-036760-18	Lithium metaborate, ACS, 98.0-102.0%	13453-69-5	50g	3759	2840	18
036760.30	ALF-036760-30	Lithium metaborate, ACS, 98.0-102.0%	13453-69-5	250g	15057	2840	18
036762.22	ALF-036762-22	JM-21 Multi-element Oil Based Standard, Specpure r, 100 ^μ mg/g		100g	13214	3822	12
036766.22	ALF-036766-22	JM Special, Multi-element Oil Based Standard, Specpure r, 900 ^μ mg/g		100g	13754	3822	12
036769.22	ALF-036769-22	JM-21 Multi-element Oil Based Standard, Specpure r, 900 ^μ mg/g		100g	46657	3822	12
036771.36	ALF-036771-36	Boric acid, 99.99% (metals basis)	10043-35-3	500g	2374	2810	18
037106.18	ALF-037106-18	Mercury(II) thiocyanate	592-85-8	50g	3193	2852	18
037106.30	ALF-037106-30	Mercury(II) thiocyanate	592-85-8	250g	12881	2852	18
037113.09	ALF-037113-09	Phenylmercury(II) chloride, 96%, Hg 63.5%	100-56-1	10g	1799	2852	18
037113.18	ALF-037113-18	Phenylmercury(II) chloride, 96%, Hg 63.5%	100-56-1	50g	7205	2852	18
037114.03	ALF-037114-03	Ethylmercury chloride	107-27-7	1g	2780	2852	18
037114.06	ALF-037114-06	Ethylmercury chloride	107-27-7	5g	9310	2852	18
037114.14	ALF-037114-14	Ethylmercury chloride	107-27-7	25g	36403	2852	18

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037114.77	ALF-037114-77	Ethylmercury chloride	107-27-7	0.1g	1834	2852	18
037119.03	ALF-037119-03	Diphenylmercury	587-85-9	1g	2250	2852	18
037119.06	ALF-037119-06	Diphenylmercury	587-85-9	5g	5009	2852	18
037119.14	ALF-037119-14	Diphenylmercury	587-85-9	25g	21138	2852	18
037121.03	ALF-037121-03	Dibenzylmercury	780-24-5	1g	1881	2852	18
037121.06	ALF-037121-06	Dibenzylmercury	780-24-5	5g	6280	2852	18
037121.14	ALF-037121-14	Dibenzylmercury	780-24-5	25g	18836	2852	18
037125.09	ALF-037125-09	Phenylmercury acetate, 98%	62-38-4	10g	1043	2852	18
037125.18	ALF-037125-18	Phenylmercury acetate, 98%	62-38-4	50g	2356	2852	18
037125.30	ALF-037125-30	Phenylmercury acetate, 98%	62-38-4	250g	9310	2852	18
038001.09	ALF-038001-09	Glassy carbon splinter powder, 0.4-12 micron, type 1		10g	3013	3801	18
038001.18	ALF-038001-18	Glassy carbon splinter powder, 0.4-12 micron, type 1		50g	10155	3801	18
038001.30	ALF-038001-30	Glassy carbon splinter powder, 0.4-12 micron, type 1		250g	39218	3801	18
038002.09	ALF-038002-09	Glassy carbon splinter powder, 80-200 micron, type 1		10g	3157	3801	18
038002.18	ALF-038002-18	Glassy carbon splinter powder, 80-200 micron, type 1		50g	9228	3801	18
038002.30	ALF-038002-30	Glassy carbon splinter powder, 80-200 micron, type 1		250g	39388	3801	18
038004.09	ALF-038004-09	Glassy carbon spherical powder, 0.4-12 micron, type 1		10g	3769	2803	18
038004.18	ALF-038004-18	Glassy carbon spherical powder, 0.4-12 micron, type 1		50g	12728	2803	18
038004.30	ALF-038004-30	Glassy carbon spherical powder, 0.4-12 micron, type 1		250g	45802	2803	18
038007.09	ALF-038007-09	Glassy carbon splinter powder, 0.4-12 micron, type 2	7440-44-0	10g	3635	2803	18
038007.18	ALF-038007-18	Glassy carbon splinter powder, 0.4-12 micron, type 2	7440-44-0	50g	9517	2803	18
038007.30	ALF-038007-30	Glassy carbon splinter powder, 0.4-12 micron, type 2	7440-44-0	250g	37688	2803	18
038008.09	ALF-038008-09	Glassy carbon spherical powder, 0.4-12 micron, type 2		10g	3948	2803	18
038008.18	ALF-038008-18	Glassy carbon spherical powder, 0.4-12 micron, type 2		50g	13069	2803	18
038008.30	ALF-038008-30	Glassy carbon spherical powder, 0.4-12 micron, type 2		250g	49472	2803	18
038013.09	ALF-038013-09	Glassy carbon splinter powder, 80-200 micron, type 2		10g	3237	3801	18
038013.18	ALF-038013-18	Glassy carbon splinter powder, 80-200 micron, type 2		50g	8627	3801	18
038013.30	ALF-038013-30	Glassy carbon splinter powder, 80-200 micron, type 2		250g	33327	3801	18
038289.14	ALF-038289-14	Palladium, 0.5% on granular carbon, reduced		25g	13763	3815	18
038289.22	ALF-038289-22	Palladium, 0.5% on granular carbon, reduced		100g	41108	3815	18
038292.09	ALF-038292-09	Palladium, 1% on activated carbon powder, standard, reduced, nominally 50% water wet		10g	8627	3815	18
038292.18	ALF-038292-18	Palladium, 1% on activated carbon powder, standard, reduced, nominally 50% water wet		50g	43068	3815	18
038293.06	ALF-038293-06	Palladium, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	4183	3815	18
038293.14	ALF-038293-14	Palladium, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	12556	3815	18
038293.22	ALF-038293-22	Palladium, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	44515	3815	18
038295.06	ALF-038295-06	Palladium, 3% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		5g	3455	3815	18
038295.14	ALF-038295-14	Palladium, 3% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		25g	15994	3815	18
038295.22	ALF-038295-22	Palladium, 3% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		100g	65599	3815	18

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038296.06	ALF-038296-06	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet		5g	4776	3815	18
038296.14	ALF-038296-14	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet		25g	19051	3815	18
038296.22	ALF-038296-22	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet		100g	57332	3815	18
038297.06	ALF-038297-06	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	2654	3815	18
038297.14	ALF-038297-14	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	10614	3815	18
038297.22	ALF-038297-22	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	36833	3815	18
038299.06	ALF-038299-06	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet		5g	3795	3815	18
038299.14	ALF-038299-14	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet		25g	13411	3815	18
038299.22	ALF-038299-22	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet		100g	46396	3815	18
038300.06	ALF-038300-06	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	5g	3653	3815	18
038300.14	ALF-038300-14	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	25g	12386	3815	18
038300.22	ALF-038300-22	Palladium, 5% on activated carbon paste, A102023-5	7440-05-3	100g	41197	3815	18
038301.06	ALF-038301-06	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	4885	3815	18
038301.14	ALF-038301-14	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	19538	3815	18
038301.22	ALF-038301-22	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	59060	3815	18
038303.06	ALF-038303-06	Palladium, 10% on activated carbon paste, A402028-10	7440-05-3	5g	4965	3815	18
038303.14	ALF-038303-14	Palladium, 10% on activated carbon paste, A402028-10	7440-05-3	25g	14959	3815	18
038304.06	ALF-038304-06	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		5g	3031	3815	18
038304.14	ALF-038304-14	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		25g	10732	3815	18
038304.22	ALF-038304-22	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		100g	36060	3815	18
038305.06	ALF-038305-06	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	4317	3815	18
038305.14	ALF-038305-14	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	17710	3815	18
038305.22	ALF-038305-22	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	60554	3815	18
038306.06	ALF-038306-06	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet		5g	9652	3815	18
038306.14	ALF-038306-14	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet		25g	38965	3815	18
038306.22	ALF-038306-22	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet		100g	116386	3815	18

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038307.06	ALF-038307-06	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		5g	6710	3815	18
038307.14	ALF-038307-14	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		25g	26219	3815	18
038307.22	ALF-038307-22	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet		100g	92360	3815	18
038308.04	ALF-038308-04	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet		2g	4641	3815	18
038308.09	ALF-038308-09	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet		10g	18718	3815	18
038308.18	ALF-038308-18	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet		50g	74774	3815	18
038309.06	ALF-038309-06	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	6934	3815	18
038309.14	ALF-038309-14	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	32121	3815	18
038309.22	ALF-038309-22	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	110304	3815	18
038312.14	ALF-038312-14	Platinum, 1% on activated carbon powder, standard, reduced, nominally 50% water wet		25g	15688	3815	18
038312.22	ALF-038312-22	Platinum, 1% on activated carbon powder, standard, reduced, nominally 50% water wet		100g	46152	3815	18
038313.06	ALF-038313-06	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	3302	2843	18
038313.14	ALF-038313-14	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	13069	2843	18
038313.22	ALF-038313-22	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	39388	2843	18
038316.06	ALF-038316-06	Platinum, 3% on activated carbon powder, standard, reduced, nominally 50% water wet		5g	3589	3815	18
038316.14	ALF-038316-14	Platinum, 3% on activated carbon powder, standard, reduced, nominally 50% water wet		25g	15688	3815	18
038317.06	ALF-038317-06	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	2904	3815	18
038317.14	ALF-038317-14	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	12763	3815	18
038317.22	ALF-038317-22	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	44525	3815	18
038318.06	ALF-038318-06	Platinum, 5% on alumina paste, 5R94	7440-06-4	5g	7772	3815	18
038318.14	ALF-038318-14	Platinum, 5% on alumina paste, 5R94	7440-06-4	25g	31015	3815	18
038318.22	ALF-038318-22	Platinum, 5% on alumina paste, 5R94	7440-06-4	100g	93141	3815	18
038325.06	ALF-038325-06	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		5g	10938	3815	18
038325.14	ALF-038325-14	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		25g	43490	3815	18
038325.22	ALF-038325-22	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet		100g	130741	3815	18
038326.06	ALF-038326-06	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		5g	10272	3815	18
038326.14	ALF-038326-14	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		25g	41108	3815	18

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038326.22	ALF-038326-22	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet		100g	123311	3815	18
038327.06	ALF-038327-06	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet		5g	3022	3815	18
038327.14	ALF-038327-14	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet		25g	14185	3815	18
038327.22	ALF-038327-22	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet		100g	49472	3815	18
038330.06	ALF-038330-06	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet		5g	3229	3815	18
038330.14	ALF-038330-14	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet		25g	15121	3815	18
038330.22	ALF-038330-22	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet		100g	49472	3815	18
038332.14	ALF-038332-14	Ruthenium, 0.5% on granular carbon	7440-18-8	25g	14220	3815	18
038332.22	ALF-038332-22	Ruthenium, 0.5% on granular carbon	7440-18-8	100g	41836	3815	18
038342.18	ALF-038342-18	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	50g	8706	2830	18
038342.30	ALF-038342-30	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	250g	40549	2830	18
038343.14	ALF-038343-14	Platinum, 1% on granular carbon, reduced, nominally 50% water wet		25g	15381	3815	18
038343.22	ALF-038343-22	Platinum, 1% on granular carbon, reduced, nominally 50% water wet		100g	45883	3815	18
038344.06	ALF-038344-06	Platinum, 0.5% on granular carbon, reduced		5g	4444	3815	18
038344.14	ALF-038344-14	Platinum, 0.5% on granular carbon, reduced		25g	17774	3815	18
038367.22	ALF-038367-22	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	13083-04-0	100g	3957	2846	18
038367.36	ALF-038367-36	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	13083-04-0	500g	11289	2846	18
038373.14	ALF-038373-14	Strontium sulfate, Reagent Grade	7759-02-6	25g	1601	2833	18
038373.22	ALF-038373-22	Strontium sulfate, Reagent Grade	7759-02-6	100g	4632	2833	18
038374.03	ALF-038374-03	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	1g	15472	7110	3
038374.06	ALF-038374-06	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	5g	59996	7110	3
038374.77	ALF-038374-77	Platinum powder, -325 mesh, 99.9+% (metals basis)	7440-06-4	0.1g	3307	7110	3
038492.14	ALF-038492-14	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic r, 99.999% (metals basis)		25g	9453	7601	18
038492.22	ALF-038492-22	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic r, 99.999% (metals basis)		100g	28531	7601	18
038494.18	ALF-038494-18	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals basis)	7440-47-3	50g	5127	8112	18
038494.30	ALF-038494-30	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals basis)	7440-47-3	250g	19645	8112	18
038514.02	ALF-038514-02	Rhodium powder, -325 mesh, 99.95% (metals basis)	7440-16-6	0.5g	16793	7110	3
038514.04	ALF-038514-04	Rhodium powder, -325 mesh, 99.95% (metals basis)	7440-16-6	2g	41656	7110	3
038527.06	ALF-038527-06	Palladium, 1% on activated carbon powder, eggshell, reduced, nominally 50% water wet		5g	3104	3815	18
038527.14	ALF-038527-14	Palladium, 1% on activated carbon powder, eggshell, reduced, nominally 50% water wet		25g	12306	3815	18
038527.22	ALF-038527-22	Palladium, 1% on activated carbon powder, eggshell, reduced, nominally 50% water wet		100g	40243	3815	18
038542.14	ALF-038542-14	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	25g	1790	2804	18
038542.22	ALF-038542-22	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	100g	5433	2804	18
038542.36	ALF-038542-36	Silicon granular, virgin poly fines, 99.999% (metals basis)	7440-21-3	500g	21560	2804	18
038568.09	ALF-038568-09	Aluminum trifluoromethanesulfonate	74974-61-1	10g	7197	2904	18
038568.18	ALF-038568-18	Aluminum trifluoromethanesulfonate	74974-61-1	50g	34261	2904	18
038571.04	ALF-038571-04	Barium trifluoromethanesulfonate	2794-60-7	2g	1943	2904	18
038571.09	ALF-038571-09	Barium trifluoromethanesulfonate	2794-60-7	10g	7565	2904	18
038571.18	ALF-038571-18	Barium trifluoromethanesulfonate	2794-60-7	50g	25977	2904	18
038574.02	ALF-038574-02	Bis(n-propyltetramethylcyclopentadienyl)barium	210758-43-3	0.5g	9571	2931	18

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038574.04	ALF-038574-04	Bis(n-propyltetramethylcyclopentadienyl)barium	210758-43-3	2g	30160	2931	18
038575.14	ALF-038575-14	Beryllium 2,4-pentanedionate, 99%	10210-64-7	25g	4623	2914	18
038575.22	ALF-038575-22	Beryllium 2,4-pentanedionate, 99%	10210-64-7	100g	17604	2914	18
038577.03	ALF-038577-03	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	4249-10-9	1g	3275	2902	18
038577.06	ALF-038577-06	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	4249-10-9	5g	8420	2902	18
038577.14	ALF-038577-14	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	4249-10-9	25g	34162	2902	18
038578.03	ALF-038578-03	Tetramethyl(n-propyl)cyclopentadiene	64417-12-5	1g	2968	2902	18
038578.06	ALF-038578-06	Tetramethyl(n-propyl)cyclopentadiene	64417-12-5	5g	10784	2902	18
038578.14	ALF-038578-14	Tetramethyl(n-propyl)cyclopentadiene	64417-12-5	25g	42294	2902	18
038580.09	ALF-038580-09	Cerium(IV) fluoride hydrate	60627-09-0	10g	4444	2846	18
038580.18	ALF-038580-18	Cerium(IV) fluoride hydrate	60627-09-0	50g	17946	2846	18
038581.03	ALF-038581-03	Chromium(III) hexafluoro-2,4-pentanedionate	14592-80-4	1g	6702	2914	18
038581.06	ALF-038581-06	Chromium(III) hexafluoro-2,4-pentanedionate	14592-80-4	5g	29134	2914	18
038584.03	ALF-038584-03	Tris(isopropylcyclopentadienyl)erbium(III), 99.9% (REO)	130521-76-5	1g	10308	2846	18
038584.06	ALF-038584-06	Tris(isopropylcyclopentadienyl)erbium(III), 99.9% (REO)	130521-76-5	5g	43912	2846	18
038585.03	ALF-038585-03	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	1272-21-5	1g	10614	2846	18
038585.06	ALF-038585-06	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	1272-21-5	5g	43912	2846	18
038590.36	ALF-038590-36	Iron naphthenate, 80% in mineral spirits (12% Fe)	1338-14-3	500g	3597	3824	18
038591.14	ALF-038591-14	Lead(II) acrylate, 96%	867-47-0	25g	10074	2916	18
038591.22	ALF-038591-22	Lead(II) acrylate, 96%	867-47-0	100g	28298	2916	18
038593.30	ALF-038593-30	Lead naphthenate, 61% min in mineral spirits, Pb 20%	61790-14-5	250g	3328	3824	18
038595.06	ALF-038595-06	Lithium hexafluoroantimonate, 97%	18424-17-4	5g	8545	2826	18
038595.14	ALF-038595-14	Lithium hexafluoroantimonate, 97%	18424-17-4	25g	33669	2826	18
038596.03	ALF-038596-03	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	22441-13-0	1g	3706	2914	18
038596.06	ALF-038596-06	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	22441-13-0	5g	13672	2914	18
038597.03	ALF-038597-03	Bis(ethylcyclopentadienyl)magnesium, 98+%	114460-02-5	1g	9571	2931	18
038597.06	ALF-038597-06	Bis(ethylcyclopentadienyl)magnesium, 98+%	114460-02-5	5g	41700	2931	18
038598.02	ALF-038598-02	Bis(pentamethylcyclopentadienyl)magnesium, 99.999% (metals basis)	74507-64-5	0.5g	8842	2931	18
038599.03	ALF-038599-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium(II) hydrate, 98+%	21361-35-3	1g	4659	2914	18
038599.06	ALF-038599-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)magnesium(II) hydrate, 98+%	21361-35-3	5g	15803	2914	18
038601.03	ALF-038601-03	Magnesium phthalocyanine, tech. 90%	1661-03-6	1g	2240	2933	18
038601.06	ALF-038601-06	Magnesium phthalocyanine, tech. 90%	1661-03-6	5g	9399	2933	18
038602.04	ALF-038602-04	Magnesium 1,1,1-trifluoro-2,4-pentanedionate dihydrate, 98%	240131-46-8	2g	3786	2914	18
038602.09	ALF-038602-09	Magnesium 1,1,1-trifluoro-2,4-pentanedionate dihydrate, 98%	240131-46-8	10g	15121	2914	18
038605.03	ALF-038605-03	Bis(pentamethylcyclopentadienyl)manganese, 98%	67506-86-9	1g	8455	2931	18
038605.06	ALF-038605-06	Bis(pentamethylcyclopentadienyl)manganese, 98%	67506-86-9	5g	31402	2931	18
038606.03	ALF-038606-03	Cyclopentadienylmanganese tricarbonyl	12079-65-1	1g	3886	2931	18
038606.06	ALF-038606-06	Cyclopentadienylmanganese tricarbonyl	12079-65-1	5g	15652	2931	18
038606.14	ALF-038606-14	Cyclopentadienylmanganese tricarbonyl	12079-65-1	25g	63485	2931	18
038607.30	ALF-038607-30	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	13434-24-7	250g	1960	2915	18
038609.14	ALF-038609-14	Manganese(II) naphthenate, 56% w/w in mineral spirits, 6-10% Mn	1336-93-2	25g	3616	3824	18
038609.22	ALF-038609-22	Manganese(II) naphthenate, 56% w/w in mineral spirits, 6-10% Mn	1336-93-2	100g	7097	3824	18
038610.09	ALF-038610-09	Barium fluoride, ultra dry, 99.998% (metals basis)	7787-32-8	10g	6881	2826	18
038610.18	ALF-038610-18	Barium fluoride, ultra dry, 99.998% (metals basis)	7787-32-8	50g	30187	2826	18

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038611.03	ALF-038611-03	Dysprosium(III) bromide, ultra dry, 99.99% (REO)	14456-48-5	1g	2887	2846	18
038611.06	ALF-038611-06	Dysprosium(III) bromide, ultra dry, 99.99% (REO)	14456-48-5	5g	9310	2846	18
038615.03	ALF-038615-03	Thulium(III) fluoride, ultra dry, 99.99% (REO)	13760-79-7	1g	8311	2846	18
038615.06	ALF-038615-06	Thulium(III) fluoride, ultra dry, 99.99% (REO)	13760-79-7	5g	41530	2846	18
038617.14	ALF-038617-14	Cesium nitrate, 99.999% (metals basis)	7789-18-6	25g	15139	2834	18
038617.22	ALF-038617-22	Cesium nitrate, 99.999% (metals basis)	7789-18-6	100g	47160	2834	18
038618.09	ALF-038618-09	Antimony shot, spherical, 1-5mm (0.04-0.20in), low oxide, 99.999% (metals basis)	7440-36-0	10g	13158	8110	18
038618.18	ALF-038618-18	Antimony shot, spherical, 1-5mm (0.04-0.20in), low oxide, 99.999% (metals basis)	7440-36-0	50g	56138	8110	18
038619.09	ALF-038619-09	Bismuth shot, spherical, 1-5mm (0.04-0.20in), low oxide, 99.999% (metals basis)	7440-69-9	10g	11873	8106	18
038619.18	ALF-038619-18	Bismuth shot, spherical, 1-5mm (0.04-0.20in), low oxide, 99.999% (metals basis)	7440-69-9	50g	47223	8106	18
038624.06	ALF-038624-06	Strontium, distilled dendritic pieces, 99.95% (metals basis)	7440-24-6	5g	49059	2805	18
038705.22	ALF-038705-22	Phenolphthalein, ACS	77-09-8	100g	1852	2932	18
038705.36	ALF-038705-36	Phenolphthalein, ACS	77-09-8	500g	7141	2932	18
038707.09	ALF-038707-09	Alizarin Yellow R sodium salt	1718-34-9	10g	3237	3204	18
038707.14	ALF-038707-14	Alizarin Yellow R sodium salt	1718-34-9	25g	4308	3204	18
038708.04	ALF-038708-04	Tropaeolin O	547-57-9	2g	1232	3204	18
038708.09	ALF-038708-09	Tropaeolin O	547-57-9	10g	2807	3204	18
038715.18	ALF-038715-18	Silicon powder, crystalline/amorphous, typically 1-20 micron, 99.9985% (metals basis)	7440-21-3	50g	6675	2804	18
038715.30	ALF-038715-30	Silicon powder, crystalline/amorphous, typically 1-20 micron, 99.9985% (metals basis)	7440-21-3	250g	23215	2804	18
038786.14	ALF-038786-14	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, reduced		25g	11451	3815	18
038786.22	ALF-038786-22	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, reduced		100g	42555	3815	18
038787.09	ALF-038787-09	Silicon carbide whiskers, 99% (metals basis)	409-21-2	10g	4101	2849	18
038787.18	ALF-038787-18	Silicon carbide whiskers, 99% (metals basis)	409-21-2	50g	13672	2849	18
038787.30	ALF-038787-30	Silicon carbide whiskers, 99% (metals basis)	409-21-2	250g	53249	2849	18
038788.22	ALF-038788-22	Sodium borohydride, 98%	16940-66-2	100g	4146	2850	18
038788.36	ALF-038788-36	Sodium borohydride, 98%	16940-66-2	500g	11604	2850	18
038984.03	ALF-038984-03	Diamond powder, natural, 40-60 micron, 99.9% (metals basis)		1g	6369		
038984.06	ALF-038984-06	Diamond powder, natural, 40-60 micron, 99.9% (metals basis)		5g	22218		
039000.14	ALF-039000-14	Titanium oxide, 99.9% (metals basis)	12065-65-5	25g	7681	2823	18
039000.22	ALF-039000-22	Titanium oxide, 99.9% (metals basis)	12065-65-5	100g	24439	2823	18
039101.14	ALF-039101-14	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	25g	2430	2804	18
039101.22	ALF-039101-22	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	100g	7294	2804	18
039104.14	ALF-039104-14	Iodine monochloride	7790-99-0	25g	1871	2812	18
039104.22	ALF-039104-22	Iodine monochloride	7790-99-0	100g	3373	2812	18
039104.36	ALF-039104-36	Iodine monochloride	7790-99-0	500g	12053	2812	18
039106.14	ALF-039106-14	Iodine monobromide, 98% min	7789-33-5	25g	2482	2812	18
039106.22	ALF-039106-22	Iodine monobromide, 98% min	7789-33-5	100g	7492	2812	18
039122.22	ALF-039122-22	Aluminum lactate, 90-95%, contains ^=5% water	18917-91-4	100g	4237	2918	18
039122.36	ALF-039122-36	Aluminum lactate, 90-95%, contains ^=5% water	18917-91-4	500g	16920	2918	18
039127.22	ALF-039127-22	Ammonium copper(II) chloride dihydrate	10060-13-6	100g	5028	2842	18
039127.36	ALF-039127-36	Ammonium copper(II) chloride dihydrate	10060-13-6	500g	21380	2842	18
039128.06	ALF-039128-06	Ammonium hexafluoroaluminate, 99.8% (metals basis)	7784-19-2	5g	3246	2826	18
039128.14	ALF-039128-14	Ammonium hexafluoroaluminate, 99.8% (metals basis)	7784-19-2	25g	13069	2826	18
039129.09	ALF-039129-09	Barium iodate monohydrate	7787-34-0	10g	1843	2829	18
039129.18	ALF-039129-18	Barium iodate monohydrate	7787-34-0	50g	4192	2829	18
039130.09	ALF-039130-09	Barium niobium oxide, 99.9% (metals basis)	12009-14-2	10g	4092	2841	18
039130.18	ALF-039130-18	Barium niobium oxide, 99.9% (metals basis)	12009-14-2	50g	16793	2841	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039163.04	ALF-039163-04	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	3164-85-0	2g	1799	2915	18
039163.09	ALF-039163-09	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	3164-85-0	10g	5991	2915	18
039163.18	ALF-039163-18	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	3164-85-0	50g	28622	2915	18
039169.03	ALF-039169-03	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	1g	2645	2915	18
039169.06	ALF-039169-06	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	5g	10505	2915	18
039169.14	ALF-039169-14	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	288374-32-3	25g	42385	2915	18
039174.14	ALF-039174-14	Zirconium(IV) 2-ethylhexanoate, 97%	2233-42-3	25g	3463	2915	18
039174.22	ALF-039174-22	Zirconium(IV) 2-ethylhexanoate, 97%	2233-42-3	100g	7961	2915	18
039179.09	ALF-039179-09	Barium tantalum oxide, 99% (metals basis)	12047-34-6	10g	4696	2841	18
039179.18	ALF-039179-18	Barium tantalum oxide, 99% (metals basis)	12047-34-6	50g	20995	2841	18
039186.03	ALF-039186-03	Thulium(III) bromide, ultra dry, 99.99% (REO)	14456-51-0	1g	9823	2846	18
039186.06	ALF-039186-06	Thulium(III) bromide, ultra dry, 99.99% (REO)	14456-51-0	5g	52296	2846	18
039192.09	ALF-039192-09	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)		10g	3948	2825	18
039192.18	ALF-039192-18	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)		50g	16505	2825	18
039193.09	ALF-039193-09	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		10g	1763	2825	18
039193.18	ALF-039193-18	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		50g	5127	2825	18
039203.09	ALF-039203-09	Cobalt(II) chromate	13455-25-9	10g	4048	2841	18
039203.18	ALF-039203-18	Cobalt(II) chromate	13455-25-9	50g	11702	2841	18
039205.06	ALF-039205-06	Chromium arsenide, 99% (metals basis)	12254-85-2	5g	8545	2842	18
039205.14	ALF-039205-14	Chromium arsenide, 99% (metals basis)	12254-85-2	25g	38624	2842	18
039206.06	ALF-039206-06	Cesium tungsten oxide, 99.9% (metals basis)	13587-19-4	5g	4885	2841	18
039206.14	ALF-039206-14	Cesium tungsten oxide, 99.9% (metals basis)	13587-19-4	25g	23584	2841	18
039207.06	ALF-039207-06	Cesium titanium oxide, 99.85% (metals basis)	12158-57-5	5g	4461	2841	18
039207.14	ALF-039207-14	Cesium titanium oxide, 99.85% (metals basis)	12158-57-5	25g	20095	2841	18
039211.09	ALF-039211-09	Cesium orthovanadate, 99.9% (metals basis)	34283-69-7	10g	5720	2825	18
039211.18	ALF-039211-18	Cesium orthovanadate, 99.9% (metals basis)	34283-69-7	50g	22811	2825	18
039213.06	ALF-039213-06	Cesium metavanadate, 99.9% (metals basis)	14644-55-4	5g	4525	2841	18
039213.14	ALF-039213-14	Cesium metavanadate, 99.9% (metals basis)	14644-55-4	25g	17683	2841	18
039214.14	ALF-039214-14	Caffeine, 99.7%	58-08-2	25g	1304	2939	18
039214.22	ALF-039214-22	Caffeine, 99.7%	58-08-2	100g	3895	2939	18
039214.36	ALF-039214-36	Caffeine, 99.7%	58-08-2	500g	11009	2939	18
039215.14	ALF-039215-14	Cerium(III) phosphate, 99% min	13454-71-2	25g	2933	2846	18
039215.22	ALF-039215-22	Cerium(III) phosphate, 99% min	13454-71-2	100g	8338	2846	18
039215.36	ALF-039215-36	Cerium(III) phosphate, 99% min	13454-71-2	500g	31473	2846	18
039216.22	ALF-039216-22	Cerium zirconium oxide, 99.5% (metals basis)	53169-24-7	100g	10254	2846	18
039216.36	ALF-039216-36	Cerium zirconium oxide, 99.5% (metals basis)	53169-24-7	500g	40928	2846	18
039219.18	ALF-039219-18	Calcium arsenate, 95%	7778-44-1	50g	7097	2842	18
039219.30	ALF-039219-30	Calcium arsenate, 95%	7778-44-1	250g	28902	2842	18
039220.14	ALF-039220-14	Bismuth vanadium oxide, 99.9% (metals basis)	14059-33-7	25g	5694	2825	18
039220.22	ALF-039220-22	Bismuth vanadium oxide, 99.9% (metals basis)	14059-33-7	100g	19267	2825	18
039223.03	ALF-039223-03	Hafnium telluride, 99.5% (metals basis)	39082-23-0	1g	4829	2842	18
039223.06	ALF-039223-06	Hafnium telluride, 99.5% (metals basis)	39082-23-0	5g	16920	2842	18
039225.03	ALF-039225-03	Gadolinium boride, 99.5% (metals basis)	12008-06-9	1g	2043	2846	18
039225.06	ALF-039225-06	Gadolinium boride, 99.5% (metals basis)	12008-06-9	5g	7150	2846	18
039233.02	ALF-039233-02	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	31277-98-2	0.5g	4632	2843	18
039233.03	ALF-039233-03	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	31277-98-2	1g	7799	2843	18
039234.02	ALF-039234-02	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	0.5g	2294	2931	18

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039234.04	ALF-039234-04	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	2g	5605	2931	18
039234.09	ALF-039234-09	Bis(1,5-cyclooctadiene)nickel(0)	1295-35-8	10g	24017	2931	18
039235.03	ALF-039235-03	Bis(cyclopentadienyl)osmium	1273-81-0	1g	38454	2843	18
039238.03	ALF-039238-03	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	1g	13158	2931	18
039238.06	ALF-039238-06	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	5g	54688	2931	18
039240.03	ALF-039240-03	Bis(n-propylcyclopentadienyl)magnesium, 98+%	114504-74-4	1g	10676	2931	18
039240.06	ALF-039240-06	Bis(n-propylcyclopentadienyl)magnesium, 98+%	114504-74-4	5g	40928	2931	18
039242.09	ALF-039242-09	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	10g	6268	2931	18
039242.18	ALF-039242-18	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	50g	25176	2931	18
039242.27	ALF-039242-27	Bis(triphenylphosphine)dicarbonylnickel, 98%	13007-90-4	2.5g	2213	2931	18
039244.02	ALF-039244-02	(Cycloheptatriene)molybdenum tricarbonyl, 99%	12125-77-8	0.5g	6917	2931	18
039244.04	ALF-039244-04	(Cycloheptatriene)molybdenum tricarbonyl, 99%	12125-77-8	2g	17890	2931	18
039245.03	ALF-039245-03	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	1g	3229	2931	18
039245.06	ALF-039245-06	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	5g	12223	2931	18
039245.14	ALF-039245-14	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	12091-64-4	25g	51694	2931	18
039246.03	ALF-039246-03	Cyclopentadienylniobium(V) tetrachloride	33114-15-7	1g	5873	2931	18
039246.06	ALF-039246-06	Cyclopentadienylniobium(V) tetrachloride	33114-15-7	5g	27092	2931	18
039249.03	ALF-039249-03	trans-Diamminedibromopalladium(II), Premion r, 99.99% (metals basis), Pd 34.7% min	14591-90-3	1g	8014	2843	18
039250.06	ALF-039250-06	Lanthanum aluminum oxide, 99.9% (metals basis)	12003-65-5	5g	4543	2846	18
039250.14	ALF-039250-14	Lanthanum aluminum oxide, 99.9% (metals basis)	12003-65-5	25g	13583	2846	18
039251.03	ALF-039251-03	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	1272-23-7	1g	6297	2846	18
039251.06	ALF-039251-06	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	1272-23-7	5g	24439	2846	18
039254.04	ALF-039254-04	Ferrocenecarboxaldehyde, 97%	12093-10-6	2g	1843	2931	18
039254.09	ALF-039254-09	Ferrocenecarboxaldehyde, 97%	12093-10-6	10g	5918	2931	18
039257.03	ALF-039257-03	Hydroxymethylferrocene, 97%	1273-86-5	1g	6089	2931	18
039257.06	ALF-039257-06	Hydroxymethylferrocene, 97%	1273-86-5	5g	23073	2931	18
039257.14	ALF-039257-14	Hydroxymethylferrocene, 97%	1273-86-5	25g	81440	2931	18
039259.14	ALF-039259-14	Iron(III) hexacyanoferrate(II)	14038-43-8	25g	2176	2837	18
039259.22	ALF-039259-22	Iron(III) hexacyanoferrate(II)	14038-43-8	100g	7861	2837	18
039261.36	ALF-039261-36	Iron(II) oxalate hydrate, 96%	516-03-0	500g	3256	2917	18
039262.03	ALF-039262-03	Iron(II) phthalocyanine, 96%	132-16-1	1g	1772	2933	18
039262.06	ALF-039262-06	Iron(II) phthalocyanine, 96%	132-16-1	5g	3113	2933	18
039265.06	ALF-039265-06	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	14526-22-8	5g	9381	2914	18
039265.14	ALF-039265-14	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	14526-22-8	25g	42609	2914	18
039266.03	ALF-039266-03	Pentamethylcyclopentadienyliron dicarbonyl dimer	35344-11-7	1g	7961	2931	18
039266.06	ALF-039266-06	Pentamethylcyclopentadienyliron dicarbonyl dimer	35344-11-7	5g	37157	2931	18
039267.02	ALF-039267-02	Benzylidiphenylphosphine, 99%	7650-91-1	0.5g	1565	2931	18
039267.04	ALF-039267-04	Benzylidiphenylphosphine, 99%	7650-91-1	2g	4003	2931	18
039267.09	ALF-039267-09	Benzylidiphenylphosphine, 99%	7650-91-1	10g	15652	2931	18
039268.03	ALF-039268-03	Bis(2-cyanoethyl)phenylphosphine	15909-92-9	1g	2924	2931	18
039268.06	ALF-039268-06	Bis(2-cyanoethyl)phenylphosphine	15909-92-9	5g	11766	2931	18
039269.02	ALF-039269-02	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	0.5g	5425	2931	18
039269.04	ALF-039269-04	1,2-Bis(dicyclohexylphosphino)ethane, 98%	23743-26-2	2g	10119	2931	18
039270.03	ALF-039270-03	Bis(dicyclohexylphosphino)methane, 97+%	137349-65-6	1g	12952	2931	18
039272.03	ALF-039272-03	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	1g	5856	2931	18
039272.06	ALF-039272-06	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	5g	23243	2931	18
039273.02	ALF-039273-02	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	0.5g	1565	2931	18
039273.04	ALF-039273-04	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	2g	4668	2931	18
039273.09	ALF-039273-09	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	15104-46-8	10g	18656	2931	18
039274.04	ALF-039274-04	Bis(dimethylamino)phosphorochloridate, 94%	1605-65-8	2g	1780	2931	18

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039274.09	ALF-039274-09	Bis(dimethylamino)phosphorochloridate, 94%	1605-65-8	10g	7088	2931	18
039275.02	ALF-039275-02	Bis(dimethylphosphino)methane, 98%	64065-08-3	0.5g	9228	2931	18
039275.04	ALF-039275-04	Bis(dimethylphosphino)methane, 98%	64065-08-3	2g	27767	2931	18
039276.03	ALF-039276-03	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	76858-94-1	1g	6881	2931	18
039276.06	ALF-039276-06	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	76858-94-1	5g	27443	2931	18
039277.02	ALF-039277-02	Bis(diphenylphosphino)acetylene, 97%	5112-95-8	0.5g	4326	2931	18
039277.04	ALF-039277-04	Bis(diphenylphosphino)acetylene, 97%	5112-95-8	2g	12952	2931	18
039280.01	ALF-039280-01	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	21430-85-3	0.25g	3302	2843	18
039280.03	ALF-039280-03	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	21430-85-3	1g	10308	2843	18
039282.03	ALF-039282-03	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	12145-48-1	1g	21101	2843	18
039282.06	ALF-039282-06	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	12145-48-1	5g	70493	2843	18
039286.02	ALF-039286-02	Iodotrimethylplatinum(IV)	14364-93-3	0.5g	15228	2843	18
039286.03	ALF-039286-03	Iodotrimethylplatinum(IV)	14364-93-3	1g	27434	2843	18
039288.03	ALF-039288-03	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	12082-47-2	1g	32921	2843	18
039291.03	ALF-039291-03	Chlorobis(ethylene)rhodium(I) dimer, 99%	12081-16-2	1g	24736	2843	18
039295.03	ALF-039295-03	Dicarbonyl(2,4-pentanedionato)rhodium(I), 99%	14874-82-9	1g	17000	2843	18
039298.03	ALF-039298-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)neodymium(III)	15492-47-4	1g	2851	2846	18
039298.06	ALF-039298-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)neodymium(III)	15492-47-4	5g	10947	2846	18
039299.03	ALF-039299-03	Tris(isopropylcyclopentadienyl)neodymium(III), 99.9% (REO)	69021-85-8	1g	9453	2846	18
039300.03	ALF-039300-03	Tris(cyclopentadienyl)neodymium(III), 99.5%	1273-98-9	1g	4839	2846	18
039300.06	ALF-039300-06	Tris(cyclopentadienyl)neodymium(III), 99.5%	1273-98-9	5g	18223	2846	18
039301.03	ALF-039301-03	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	37473-67-9	1g	4264	2846	18
039301.06	ALF-039301-06	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	37473-67-9	5g	17171	2846	18
039302.03	ALF-039302-03	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	47814-18-6	1g	2527	2846	18
039302.06	ALF-039302-06	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	47814-18-6	5g	6574	2846	18
039303.03	ALF-039303-03	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	12132-04-6	1g	10308	2931	18
039303.06	ALF-039303-06	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	12132-04-6	5g	41223	2931	18
039305.03	ALF-039305-03	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	1g	2753	2852	18
039305.06	ALF-039305-06	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	5g	8231	2852	18
039305.14	ALF-039305-14	Mercury(II) trifluoromethanesulfonate, 98%	49540-00-3	25g	34037	2852	18
039306.06	ALF-039306-06	Mercury(II) silver iodide	7784-03-4	5g	3275	2852	18
039306.14	ALF-039306-14	Mercury(II) silver iodide	7784-03-4	25g	9741	2852	18
039306.22	ALF-039306-22	Mercury(II) silver iodide	7784-03-4	100g	28711	2852	18
039307.09	ALF-039307-09	Mercury(II) potassium iodide	7783-33-7	10g	3095	2852	18
039307.18	ALF-039307-18	Mercury(II) potassium iodide	7783-33-7	50g	9803	2852	18
039307.30	ALF-039307-30	Mercury(II) potassium iodide	7783-33-7	250g	43625	2852	18
039308.03	ALF-039308-03	Manganese(III) acetate meso-tetraphenylporphine	58356-65-3	1g	10426	2933	18
039309.03	ALF-039309-03	Manganese(II) phthalocyanine	14325-24-7	1g	2123	2933	18
039309.06	ALF-039309-06	Manganese(II) phthalocyanine	14325-24-7	5g	8023	2933	18
039310.03	ALF-039310-03	Bromopentacarbonylmanganese(I), 98%	14516-54-2	1g	3985	2853	18
039310.06	ALF-039310-06	Bromopentacarbonylmanganese(I), 98%	14516-54-2	5g	13843	2853	18
039316.02	ALF-039316-02	Magnesium meso-tetraphenylporphine monohydrate	14640-21-2	0.5g	8338	2933	18
039316.04	ALF-039316-04	Magnesium meso-tetraphenylporphine monohydrate	14640-21-2	2g	25410	2933	18
039317.18	ALF-039317-18	Magnesium pyrophosphate	13446-24-7	50g	2842	2835	18
039317.30	ALF-039317-30	Magnesium pyrophosphate	13446-24-7	250g	10254	2835	18
039320.04	ALF-039320-04	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	2g	2645	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039320.09	ALF-039320-09	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	10g	11280	2905	18
039320.18	ALF-039320-18	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	69207-83-6	50g	46314	2905	18
039322.09	ALF-039322-09	Lithium trifluoromethanesulfonate, 97%	33454-82-9	10g	1925	2904	18
039322.18	ALF-039322-18	Lithium trifluoromethanesulfonate, 97%	33454-82-9	50g	7681	2904	18
039323.03	ALF-039323-03	Tris(isopropylcyclopentadienyl)lanthanum(III), 99.9% (REO)	68959-87-5	1g	7178	2846	18
039328.09	ALF-039328-09	Lithium dodecylsulfate, 99+%	2044-56-6	10g	3157	2904	18
039328.18	ALF-039328-18	Lithium dodecylsulfate, 99+%	2044-56-6	50g	11118	2904	18
039329.06	ALF-039329-06	Lithium cyclopentadienide, 97%	16733-97-4	5g	3769	2931	18
039329.14	ALF-039329-14	Lithium cyclopentadienide, 97%	16733-97-4	25g	16101	2931	18
039330.04	ALF-039330-04	Lithium 2-ethylhexanoate	15590-62-2	2g	999	2915	18
039330.09	ALF-039330-09	Lithium 2-ethylhexanoate	15590-62-2	10g	3399	2915	18
039330.18	ALF-039330-18	Lithium 2-ethylhexanoate	15590-62-2	50g	15292	2915	18
039332.06	ALF-039332-06	Lithium hexafluorosilicate	17347-95-4	5g	2851	2826	18
039332.14	ALF-039332-14	Lithium hexafluorosilicate	17347-95-4	25g	12044	2826	18
039333.06	ALF-039333-06	Lithium hexafluorostannate(IV)	17029-16-2	5g	4885	2826	18
039333.14	ALF-039333-14	Lithium hexafluorostannate(IV)	17029-16-2	25g	23315	2826	18
039334.03	ALF-039334-03	Lithium phthalocyanine	25510-41-2	1g	6566	2933	18
039334.06	ALF-039334-06	Lithium phthalocyanine	25510-41-2	5g	26337	2933	18
039335.30	ALF-039335-30	Lithium stearate	4485-12-5	250g	2771	2915	18
039339.14	ALF-039339-14	Lead(II) metaborate monohydrate	10214-39-8	25g	5280	2840	18
039339.22	ALF-039339-22	Lead(II) metaborate monohydrate	10214-39-8	100g	17946	2840	18
039342.06	ALF-039342-06	Lanthanum(III) nitride, 99.9% (REO)	25764-10-7	5g	8158	2846	18
039342.14	ALF-039342-14	Lanthanum(III) nitride, 99.9% (REO)	25764-10-7	25g	32381	2846	18
039345.06	ALF-039345-06	Lead(II) selenate, 99.9%	7446-15-3	5g	5748	2842	18
039345.14	ALF-039345-14	Lead(II) selenate, 99.9%	7446-15-3	25g	18710	2842	18
039347.09	ALF-039347-09	Lead(II) hexafluorosilicate dihydrate	1310-03-8	10g	1907	2826	18
039347.18	ALF-039347-18	Lead(II) hexafluorosilicate dihydrate	1310-03-8	50g	6080	2826	18
039348.14	ALF-039348-14	Lead(II) tantalum oxide, 99.9% (metals basis)	12065-68-8	25g	6953	2825	18
039348.22	ALF-039348-22	Lead(II) tantalum oxide, 99.9% (metals basis)	12065-68-8	100g	24223	2825	18
039350.06	ALF-039350-06	Lithium arsenate, 99%	13478-14-3	5g	2698	2841	18
039350.14	ALF-039350-14	Lithium arsenate, 99%	13478-14-3	25g	8886	2841	18
039355.18	ALF-039355-18	Lithium periodate dihydrate, Reagent Grade	21111-84-2	50g	3237	2827	18
039355.30	ALF-039355-30	Lithium periodate dihydrate, Reagent Grade	21111-84-2	250g	12215	2827	18
039356.14	ALF-039356-14	Lithium salicylate, tech.	552-38-5	25g	2356	2918	18
039356.22	ALF-039356-22	Lithium salicylate, tech.	552-38-5	100g	7052	2918	18
039356.36	ALF-039356-36	Lithium salicylate, tech.	552-38-5	500g	24683	2918	18
039357.18	ALF-039357-18	Lithium tartrate monohydrate, 99%	6108-32-3	50g	3922	2915	18
039357.30	ALF-039357-30	Lithium tartrate monohydrate, 99%	6108-32-3	250g	11280	2915	18
039358.18	ALF-039358-18	Lithium vanadium oxide, 99.9% (metals basis)	15060-59-0	50g	4668	2841	18
039358.30	ALF-039358-30	Lithium vanadium oxide, 99.9% (metals basis)	15060-59-0	250g	18627	2841	18
039367.14	ALF-039367-14	Magnesium arsenide, 99.5% (metals basis)	12044-49-4	25g	10938	2842	18
039367.22	ALF-039367-22	Magnesium arsenide, 99.5% (metals basis)	12044-49-4	100g	32210	2842	18
039369.14	ALF-039369-14	Magnesium lactate trihydrate, 99%	18917-93-6	25g	2329	2918	18
039369.22	ALF-039369-22	Magnesium lactate trihydrate, 99%	18917-93-6	100g	6675	2918	18
039369.36	ALF-039369-36	Magnesium lactate trihydrate, 99%	18917-93-6	500g	26912	2918	18
039370.06	ALF-039370-06	Lithium metagallate, 99%	944251-30-3	5g	6855	2841	18
039370.14	ALF-039370-14	Lithium metagallate, 99%	944251-30-3	25g	27426	2841	18
039371.14	ALF-039371-14	Lithium octanoate, 99%	16577-52-9	25g	782	2915	18
039371.22	ALF-039371-22	Lithium octanoate, 99%	16577-52-9	100g	2167	2915	18
039371.36	ALF-039371-36	Lithium octanoate, 99%	16577-52-9	500g	7276	2915	18
039372.14	ALF-039372-14	Lithium isobutyrate, 98+%	25179-23-1	25g	1934	2905	18
039372.22	ALF-039372-22	Lithium isobutyrate, 98+%	25179-23-1	100g	4767	2905	18
039372.36	ALF-039372-36	Lithium isobutyrate, 98+%	25179-23-1	500g	20508	2905	18
039373.09	ALF-039373-09	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	10g	3589	2841	18
039373.18	ALF-039373-18	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	50g	14185	2841	18
039373.30	ALF-039373-30	Magnesium niobium oxide, 99.9% (metals basis)	12163-26-7	250g	57332	2841	18
039374.18	ALF-039374-18	Manganese(II) tungsten oxide, 99.9% (metals basis)	14177-46-9	50g	7582	2825	18
039374.30	ALF-039374-30	Manganese(II) tungsten oxide, 99.9% (metals basis)	14177-46-9	250g	31015	2825	18
039376.18	ALF-039376-18	Magnesium molybdenum oxide, 99.9% (metals basis)	13767-03-8	50g	6404	2841	18

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039376.30	ALF-039376-30	Magnesium molybdenum oxide, 99.9% (metals basis)	13767-03-8	250g	25635	2841	18
039377.14	ALF-039377-14	Lithium zirconium oxide, 94% min	12031-83-3	25g	5415	2841	18
039377.22	ALF-039377-22	Lithium zirconium oxide, 94% min	12031-83-3	100g	14609	2841	18
039377.36	ALF-039377-36	Lithium zirconium oxide, 94% min	12031-83-3	500g	72885	2841	18
039378.18	ALF-039378-18	Lead(II) metavanadate, 99.9% (metals basis)	10099-79-3	50g	8797	2841	18
039378.30	ALF-039378-30	Lead(II) metavanadate, 99.9% (metals basis)	10099-79-3	250g	32472	2841	18
039379.22	ALF-039379-22	Magnesium salicylate tetrahydrate, tech.	18917-95-8	100g	2023	2918	18
039379.36	ALF-039379-36	Magnesium salicylate tetrahydrate, tech.	18917-95-8	500g	7492	2918	18
039380.18	ALF-039380-18	Bismuth(III) phosphate, 99%	10049-01-1	50g	5694	2835	18
039380.30	ALF-039380-30	Bismuth(III) phosphate, 99%	10049-01-1	250g	20095	2835	18
039381.18	ALF-039381-18	Magnesium sulfamate hydrate, 99%	23221-99-0	50g	1907	2842	18
039381.30	ALF-039381-30	Magnesium sulfamate hydrate, 99%	23221-99-0	250g	5208	2842	18
039384.36	ALF-039384-36	Amberlite® IRC-76, ion exchange resin	11098-83-2	500g	4156	3914	18
039385.03	ALF-039385-03	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	13813-23-5	1g	9814	2846	18
039385.06	ALF-039385-06	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	13813-23-5	5g	34586	2846	18
039386.06	ALF-039386-06	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	10361-79-2	5g	9310	2846	18
039386.14	ALF-039386-14	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	10361-79-2	25g	38112	2846	18
039387.06	ALF-039387-06	Neodymium(III) bromide, ultra dry, 99.9% (REO)	13536-80-6	5g	6242	2846	18
039387.14	ALF-039387-14	Neodymium(III) bromide, ultra dry, 99.9% (REO)	13536-80-6	25g	25375	2846	18
039388.06	ALF-039388-06	Indium(I) bromide, ultra dry, 99.998% (metals basis)	14280-53-6	5g	14293	2827	18
039388.14	ALF-039388-14	Indium(I) bromide, ultra dry, 99.998% (metals basis)	14280-53-6	25g	55148	2827	18
039391.36	ALF-039391-36	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	7783-83-7	500g	3500	2842	18
039393.02	ALF-039393-02	Bis(cyclopentadienyl)molybdenum dichloride, 99%	12184-22-4	0.5g	6574	2931	18
039393.04	ALF-039393-04	Bis(cyclopentadienyl)molybdenum dichloride, 99%	12184-22-4	2g	22911	2931	18
039397.03	ALF-039397-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	1g	2465	2914	18
039397.06	ALF-039397-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	21319-43-7	5g	8005	2914	18
039402.02	ALF-039402-02	(Cyclooctatetraene)iron tricarbonyl, 98%	12093-05-9	0.5g	9426	2931	18
039402.04	ALF-039402-04	(Cyclooctatetraene)iron tricarbonyl, 98%	12093-05-9	2g	28209	2931	18
039403.02	ALF-039403-02	(Cyclohexadiene)iron tricarbonyl, 97+%	12152-72-6	0.5g	5415	2931	18
039403.04	ALF-039403-04	(Cyclohexadiene)iron tricarbonyl, 97+%	12152-72-6	2g	16227	2931	18
039404.04	ALF-039404-04	Butyrylferrocene, 99%	1271-94-9	2g	1799	2931	18
039404.09	ALF-039404-09	Butyrylferrocene, 99%	1271-94-9	10g	7197	2931	18
039404.18	ALF-039404-18	Butyrylferrocene, 99%	1271-94-9	50g	30502	2931	18
039405.03	ALF-039405-03	tert-Butylferrocene, 98%	1316-98-9	1g	5298	2931	18
039405.06	ALF-039405-06	tert-Butylferrocene, 98%	1316-98-9	5g	19915	2931	18
039406.03	ALF-039406-03	Decamethylferrocene, 99%	12126-50-0	1g	13483	2931	18
039406.06	ALF-039406-06	Decamethylferrocene, 99%	12126-50-0	5g	58718	2931	18
039411.02	ALF-039411-02	Dicarbonyl(2,4-pentanedionato)iridium(I)	14023-80-4	0.5g	18286	2843	18
039413.01	ALF-039413-01	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	0.25g	4137	2843	18
039413.03	ALF-039413-03	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	1g	11469	2843	18
039413.06	ALF-039413-06	Carbonylchlorobis(triphenylphosphine)iridium(I)	14871-41-1	5g	45875	2843	18
039414.03	ALF-039414-03	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	35138-23-9	1g	42815	2843	18
039419.18	ALF-039419-18	Copper aluminum oxide, 99.5% (metals basis)	12042-92-1	50g	6899	2841	18
039419.30	ALF-039419-30	Copper aluminum oxide, 99.5% (metals basis)	12042-92-1	250g	27596	2841	18
039422.18	ALF-039422-18	Bismuth titanium oxide, 99.9% (metals basis)	12441-73-5	50g	7150	2825	18
039422.30	ALF-039422-30	Bismuth titanium oxide, 99.9% (metals basis)	12441-73-5	250g	28711	2825	18
039424.03	ALF-039424-03	Thulium(III) iodide, ultra dry, 99.99% (REO)	13813-43-9	1g	5378	2846	18
039424.06	ALF-039424-06	Thulium(III) iodide, ultra dry, 99.99% (REO)	13813-43-9	5g	21355	2846	18
039425.03	ALF-039425-03	Terbium(III) bromide, ultra dry, 99.99% (REO)	14456-47-4	1g	12376	2846	18

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039425.06	ALF-039425-06	Terbium(III) bromide, ultra dry, 99.99% (REO)	14456-47-4	5g	38301	2846	18
039426.06	ALF-039426-06	Sodium bromide, ultra dry, 99.999% (metals basis)	7647-15-6	5g	3742	2827	18
039426.14	ALF-039426-14	Sodium bromide, ultra dry, 99.999% (metals basis)	7647-15-6	25g	14131	2827	18
039427.03	ALF-039427-03	Tris(isopropylcyclopentadienyl)praseodymium(III), 99.9% (REO)	69021-86-9	1g	10614	2846	18
039428.02	ALF-039428-02	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	11077-59-1	0.5g	3444	2846	18
039428.04	ALF-039428-04	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	11077-59-1	2g	10254	2846	18
039430.03	ALF-039430-03	Praseodymium(III) isopropoxide	19236-14-7	1g	5676	2846	18
039430.06	ALF-039430-06	Praseodymium(III) isopropoxide	19236-14-7	5g	28144	2846	18
039432.03	ALF-039432-03	Praseodymium(III) hexafluoro-2,4-pentanedionate	47814-20-0	1g	3606	2846	18
039432.06	ALF-039432-06	Praseodymium(III) hexafluoro-2,4-pentanedionate	47814-20-0	5g	14456	2846	18
039434.09	ALF-039434-09	Potassium tetracyanonickelate(II) hydrate	339527-86-5	10g	3131	2837	18
039434.18	ALF-039434-18	Potassium tetracyanonickelate(II) hydrate	339527-86-5	50g	11693	2837	18
039435.36	ALF-039435-36	Potassium tetraborate tetrahydrate, 99%	12045-78-2	500g	2014	2840	18
039436.14	ALF-039436-14	Potassium selenite	10431-47-7	25g	8869	2842	18
039436.22	ALF-039436-22	Potassium selenite	10431-47-7	100g	26788	2842	18
039437.36	ALF-039437-36	Potassium pentaborate octahydrate, 97%	12229-13-9	500g	1780	2840	18
039438.03	ALF-039438-03	Potassium hydrotris(1-pyrazolyl)borate	18583-60-3	1g	4146	2933	18
039438.06	ALF-039438-06	Potassium hydrotris(1-pyrazolyl)borate	18583-60-3	5g	15255	2933	18
039439.04	ALF-039439-04	Potassium hexafluoronickelate(IV)	17218-47-2	2g	1403	2853	18
039439.09	ALF-039439-09	Potassium hexafluoronickelate(IV)	17218-47-2	10g	4912	2853	18
039439.18	ALF-039439-18	Potassium hexafluoronickelate(IV)	17218-47-2	50g	19662	2853	18
039440.06	ALF-039440-06	Potassium 2-ethylhexanoate hydrate, 95%	3164-85-0	5g	2798	2915	18
039440.14	ALF-039440-14	Potassium 2-ethylhexanoate hydrate, 95%	3164-85-0	25g	12144	2915	18
039444.03	ALF-039444-03	Tetraammineplatinum(II) tetrachloroplatinate(II)	13820-46-7	1g	15075	2843	18
039446.01	ALF-039446-01	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.9%	21797-13-7	0.25g	2707	2843	18
039446.03	ALF-039446-03	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.9%	21797-13-7	1g	8824	2843	18
039447.03	ALF-039447-03	Tetraamminepalladium(II) tetrachloropalladate(II)	13820-44-5	1g	10003	2843	18
039447.06	ALF-039447-06	Tetraamminepalladium(II) tetrachloropalladate(II)	13820-44-5	5g	44758	2843	18
039448.03	ALF-039448-03	Palladium(II) trifluoroacetate, 97%	42196-31-6	1g	7061	2843	18
039448.06	ALF-039448-06	Palladium(II) trifluoroacetate, 97%	42196-31-6	5g	21210	2843	18
039449.03	ALF-039449-03	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	55534-89-9	1g	3113	2914	18
039449.06	ALF-039449-06	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	55534-89-9	5g	12376	2914	18
039452.22	ALF-039452-22	Nickel tin oxide dihydrate	12035-38-0	100g	7825	2841	18
039452.36	ALF-039452-36	Nickel tin oxide dihydrate	12035-38-0	500g	31355	2841	18
039453.06	ALF-039453-06	Nickel(II) phthalocyanine	14055-02-8	5g	3697	2933	18
039453.14	ALF-039453-14	Nickel(II) phthalocyanine	14055-02-8	25g	14895	2933	18
039454.18	ALF-039454-18	Nickel(II) oxalate dihydrate	6018-94-6	50g	3310	2917	18
039454.30	ALF-039454-30	Nickel(II) oxalate dihydrate	6018-94-6	250g	12899	2917	18
039456.14	ALF-039456-14	Nickel hydroxyacetate, Ni 27-29%	41587-84-2	25g	6754	2918	18
039456.22	ALF-039456-22	Nickel hydroxyacetate, Ni 27-29%	41587-84-2	100g	25842	2918	18
039458.04	ALF-039458-04	Nickel dimethylglyoxime, 99%	13478-93-8	2g	1422	2928	18
039458.09	ALF-039458-09	Nickel dimethylglyoxime, 99%	13478-93-8	10g	5649	2928	18
039458.18	ALF-039458-18	Nickel dimethylglyoxime, 99%	13478-93-8	50g	22560	2928	18
039459.03	ALF-039459-03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	41706-15-4	1g	4848	2914	18
039459.06	ALF-039459-06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	41706-15-4	5g	19825	2914	18
039460.04	ALF-039460-04	Tetrachlorobis(tetrahydrofuran)niobium(IV)	61247-57-2	2g	3256	2932	18
039460.09	ALF-039460-09	Tetrachlorobis(tetrahydrofuran)niobium(IV)	61247-57-2	10g	12952	2932	18
039462.36	ALF-039462-36	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	12021-95-3	500g	3184	2826	18
039463.03	ALF-039463-03	Barium tetracyanoplatinate(II) tetrahydrate, Premion r, 99.99% (metals basis)	13755-32-3	1g	20995	2843	18
039463.06	ALF-039463-06	Barium tetracyanoplatinate(II) tetrahydrate, Premion r, 99.99% (metals basis)	13755-32-3	5g	84362	2843	18
039471.14	ALF-039471-14	Niobium silicide, 99.5% (metals basis)	12060-34-3	25g	5425	2850	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039471.22	ALF-039471-22	Niobium silicide, 99.5% (metals basis)	12060-34-3	100g	19051	2850	18
039478.30	ALF-039478-30	Nickel(II) phosphate hydrate	27176-17-6	250g	12566	2835	18
039479.14	ALF-039479-14	Nickel(II) octanoate, in mineral spirits (8% Ni)	4995-91-9	25g	4210	2915	18
039479.22	ALF-039479-22	Nickel(II) octanoate, in mineral spirits (8% Ni)	4995-91-9	100g	11280	2915	18
039479.36	ALF-039479-36	Nickel(II) octanoate, in mineral spirits (8% Ni)	4995-91-9	500g	25464	2915	18
039480.09	ALF-039480-09	Nickel(II) cyanide tetrahydrate	13477-95-7	10g	7996	2837	18
039480.18	ALF-039480-18	Nickel(II) cyanide tetrahydrate	13477-95-7	50g	31932	2837	18
039486.09	ALF-039486-09	Neodymium(III) hydroxide hydrate, 99% (REO)		10g	5605	2846	18
039488.14	ALF-039488-14	Iron yttrium oxide, 99.9% (REO)	12063-56-8	25g	6306	2825	18
039488.22	ALF-039488-22	Iron yttrium oxide, 99.9% (REO)	12063-56-8	100g	22901	2825	18
039489.06	ALF-039489-06	Zirconium(IV) fluoride, 99.9% (metals basis)	7783-64-4	5g	2942	2826	18
039489.14	ALF-039489-14	Zirconium(IV) fluoride, 99.9% (metals basis)	7783-64-4	25g	11702	2826	18
039490.14	ALF-039490-14	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <75ppm	12036-70-3	25g	6495	2825	18
039490.22	ALF-039490-22	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <75ppm	12036-70-3	100g	20850	2825	18
039493.02	ALF-039493-02	Iridium(IV) bromide, Premion r, 99.99% (metals basis), Ir 37.1% min	7789-64-2	0.5g	4390	2843	18
039493.04	ALF-039493-04	Iridium(IV) bromide, Premion r, 99.99% (metals basis), Ir 37.1% min	7789-64-2	2g	13754	2843	18
039494.06	ALF-039494-06	Neodymium boride, 99.5%	12008-23-0	5g	7512	2846	18
039494.14	ALF-039494-14	Neodymium boride, 99.5%	12008-23-0	25g	34863	2846	18
039496.01	ALF-039496-01	Palladium hydroxide, 99%	12135-22-7	0.25g	4355	2843	18
039496.03	ALF-039496-03	Palladium hydroxide, 99%	12135-22-7	1g	13069	2843	18
039496.06	ALF-039496-06	Palladium hydroxide, 99%	12135-22-7	5g	55796	2843	18
039497.01	ALF-039497-01	Osmium(IV) oxide, Os 83% min	12036-02-1	0.25g	6297	2843	18
039497.03	ALF-039497-03	Osmium(IV) oxide, Os 83% min	12036-02-1	1g	18898	2843	18
039497.06	ALF-039497-06	Osmium(IV) oxide, Os 83% min	12036-02-1	5g	84497	2843	18
039501.14	ALF-039501-14	Potassium metavanadate, 99.9% (metals basis)	13769-43-2	25g	4272	2841	18
039501.22	ALF-039501-22	Potassium metavanadate, 99.9% (metals basis)	13769-43-2	100g	11486	2841	18
039502.14	ALF-039502-14	Potassium orthovanadate, 99.9% (metals basis)	14293-78-8	25g	5162	2841	18
039502.22	ALF-039502-22	Potassium orthovanadate, 99.9% (metals basis)	14293-78-8	100g	15553	2841	18
039505.14	ALF-039505-14	Potassium methanesulfonate, 99%	2386-56-3	25g	2842	2904	18
039505.22	ALF-039505-22	Potassium methanesulfonate, 99%	2386-56-3	100g	8391	2904	18
039505.36	ALF-039505-36	Potassium methanesulfonate, 99%	2386-56-3	500g	40415	2904	18
039506.09	ALF-039506-09	Potassium manganate	10294-64-1	10g	5272	2841	18
039506.18	ALF-039506-18	Potassium manganate	10294-64-1	50g	20968	2841	18
039507.02	ALF-039507-02	Potassium hexabromosmate, Premion r, 99.99% (metals basis)	16903-69-8	0.5g	10705	2843	18
039507.04	ALF-039507-04	Potassium hexabromosmate, Premion r, 99.99% (metals basis)	16903-69-8	2g	31824	2843	18
039512.06	ALF-039512-06	Samarium(III) hydroxide hydrate, 99% (REO)	20403-06-9	5g	3364	2846	18
039512.14	ALF-039512-14	Samarium(III) hydroxide hydrate, 99% (REO)	20403-06-9	25g	9823	2846	18
039516.04	ALF-039516-04	Rubidium molybdenum oxide, 99.5% (metals basis)	13718-22-4	2g	3013	2841	18
039516.09	ALF-039516-09	Rubidium molybdenum oxide, 99.5% (metals basis)	13718-22-4	10g	6601	2841	18
039516.18	ALF-039516-18	Rubidium molybdenum oxide, 99.5% (metals basis)	13718-22-4	50g	31284	2841	18
039517.09	ALF-039517-09	Rubidium iodate, 99.9% (metals basis)	13446-76-9	10g	5873	2827	18
039517.18	ALF-039517-18	Rubidium iodate, 99.9% (metals basis)	13446-76-9	50g	28289	2827	18
039518.06	ALF-039518-06	Rubidium hexafluoroarsenate(V), 98% (metals basis)	43023-95-6	5g	4983	2853	18
039518.14	ALF-039518-14	Rubidium hexafluoroarsenate(V), 98% (metals basis)	43023-95-6	25g	21380	2853	18
039524.18	ALF-039524-18	Potassium antimonate trihydrate, 94+%	12208-13-8	50g	5324	2841	18
039524.30	ALF-039524-30	Potassium antimonate trihydrate, 94+%	12208-13-8	250g	21947	2841	18
039525.18	ALF-039525-18	Phosphorus(III) fluoride, 99%	7783-55-3	50g	95103	2812	18
039538.01	ALF-039538-01	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	63995-70-0	0.25g	3957	2931	18
039538.03	ALF-039538-03	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	63995-70-0	1g	10650	2931	18

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039538.06	ALF-039538-06	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	63995-70-0	5g	35296	2931	18
039539.03	ALF-039539-03	Bis(mercaptocyclopentane)titanium tetrachloride, 97+%	149391-24-2	1g	5154	2930	18
039539.06	ALF-039539-06	Bis(mercaptocyclopentane)titanium tetrachloride, 97+%	149391-24-2	5g	14950	2930	18
039540.03	ALF-039540-03	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals basis)	149391-23-1	1g	2240	2930	18
039540.06	ALF-039540-06	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals basis)	149391-23-1	5g	5469	2930	18
039542.06	ALF-039542-06	Zirconium(IV) hexafluoro-2,4-pentanedionate	19530-02-0	5g	7483	2914	18
039542.14	ALF-039542-14	Zirconium(IV) hexafluoro-2,4-pentanedionate	19530-02-0	25g	34837	2914	18
039543.22	ALF-039543-22	Zirconium(IV) oxide 2-ethylhexanoate, in mineral spirits ($\Lambda=6\%$ Zr)	22464-99-9	100g	2968	2915	18
039543.36	ALF-039543-36	Zirconium(IV) oxide 2-ethylhexanoate, in mineral spirits ($\Lambda=6\%$ Zr)	22464-99-9	500g	11792	2915	18
039546.04	ALF-039546-04	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2081-12-1	2g	4696	2905	18
039546.09	ALF-039546-09	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2081-12-1	10g	16236	2905	18
039547.03	ALF-039547-03	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	1g	3328	2905	18
039547.06	ALF-039547-06	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	5g	13241	2905	18
039547.14	ALF-039547-14	Zirconium(IV) tert-butoxide, 99% (metals basis)	2081-12-1	25g	46908	2905	18
039548.03	ALF-039548-03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.9%	18865-74-2	1g	2933	2914	18
039548.06	ALF-039548-06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.9%	18865-74-2	5g	10856	2914	18
039550.04	ALF-039550-04	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	21959-01-3	2g	1979	2932	18
039550.09	ALF-039550-09	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	21959-01-3	10g	7825	2932	18
039551.03	ALF-039551-03	Pentamethylcyclopentadienylzirconium trichloride, 99%	75181-07-6	1g	8743	2931	18
039551.06	ALF-039551-06	Pentamethylcyclopentadienylzirconium trichloride, 99%	75181-07-6	5g	34730	2931	18
039552.02	ALF-039552-02	Zinc meso-tetraphenylporphine	14074-80-7	0.5g	6828	2933	18
039552.04	ALF-039552-04	Zinc meso-tetraphenylporphine	14074-80-7	2g	22100	2933	18
039553.04	ALF-039553-04	Zinc phthalocyanine, 95%	14320-04-8	2g	2312	2933	18
039553.09	ALF-039553-09	Zinc phthalocyanine, 95%	14320-04-8	10g	9228	2933	18
039553.18	ALF-039553-18	Zinc phthalocyanine, 95%	14320-04-8	50g	36995	2933	18
039554.36	ALF-039554-36	Zinc naphthenate, $\Lambda=67\%$ in mineral spirits (10% Zn)	12001-85-3	500g	6117	3824	18
039555.02	ALF-039555-02	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	54039-38-2	0.5g	6710	2931	18
039555.04	ALF-039555-04	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	54039-38-2	2g	20184	2931	18
039556.03	ALF-039556-03	Bis(trimethylsilyl)sulfide, 98%	3385-94-2	1g	2185	2931	18
039556.06	ALF-039556-06	Bis(trimethylsilyl)sulfide, 98%	3385-94-2	5g	8706	2931	18
039557.03	ALF-039557-03	Bis(ethylenedithiolo)tetrathiafulvalene	66946-48-3	1g	26912	2934	18
039558.03	ALF-039558-03	Bis(cyclopentadienyl)zirconium dichloride, 99+%	1291-32-3	1g	1385	2931	18
039558.06	ALF-039558-06	Bis(cyclopentadienyl)zirconium dichloride, 99+%	1291-32-3	5g	2194	2931	18
039558.14	ALF-039558-14	Bis(cyclopentadienyl)zirconium dichloride, 99+%	1291-32-3	25g	9066	2931	18
039558.22	ALF-039558-22	Bis(cyclopentadienyl)zirconium dichloride, 99+%	1291-32-3	100g	29630	2931	18
039559.03	ALF-039559-03	Zinc hexafluoro-2,4-pentanedionate dihydrate	16743-33-2	1g	4057	2853	18
039559.06	ALF-039559-06	Zinc hexafluoro-2,4-pentanedionate dihydrate	16743-33-2	5g	17271	2853	18
039560.22	ALF-039560-22	Zinc 2-ethylhexanoate, Zn $\Lambda=20\%$, cont. 1% diethylene glycolmonomethyl ether	136-53-8	100g	2554	2915	18
039560.36	ALF-039560-36	Zinc 2-ethylhexanoate, Zn $\Lambda=20\%$, cont. 1% diethylene glycolmonomethyl ether	136-53-8	500g	10083	2915	18
039561.22	ALF-039561-22	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	100g	1960	2915	18
039561.36	ALF-039561-36	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	500g	4030	2915	18
039563.14	ALF-039563-14	Dimethylzinc, 96%	544-97-8	25g	58962	2931	18

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039564.22	ALF-039564-22	Diethylzinc, 96%	557-20-0	100g	13438	2931	18
039565.03	ALF-039565-03	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	1g	4065	2846	18
039565.06	ALF-039565-06	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	5g	16317	2846	18
039565.14	ALF-039565-14	Yttrium(III) sulfide, 99.9% (REO)	12039-19-9	25g	65113	2846	18
039566.09	ALF-039566-09	Yttrium(III) neodecanoate, Y 12-16%	68683-17-0	10g	3759	2846	18
039566.18	ALF-039566-18	Yttrium(III) neodecanoate, Y 12-16%	68683-17-0	50g	15605	2846	18
039568.06	ALF-039568-06	Yttrium naphthenate, Y 7-13%, 60% w/w in toluene	61790-20-3	5g	3229	3824	18
039568.14	ALF-039568-14	Yttrium naphthenate, Y 7-13%, 60% w/w in toluene	61790-20-3	25g	12916	3824	18
039570.03	ALF-039570-03	Bis(pentamethylcyclopentadienyl)titanium dichloride	11136-36-0	1g	13123	2931	18
039570.06	ALF-039570-06	Bis(pentamethylcyclopentadienyl)titanium dichloride	11136-36-0	5g	57253	2931	18
039571.02	ALF-039571-02	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	12129-51-0	0.5g	8240	2931	18
039571.04	ALF-039571-04	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	12129-51-0	2g	26490	2931	18
039572.03	ALF-039572-03	Bis(cyclopentadienyl)vanadium, sublimed, 95%	1277-47-0	1g	9544	2931	18
039572.06	ALF-039572-06	Bis(cyclopentadienyl)vanadium, sublimed, 95%	1277-47-0	5g	41565	2931	18
039573.22	ALF-039573-22	Strontium oxalate, 95%	814-95-9	100g	4137	2917	18
039573.36	ALF-039573-36	Strontium oxalate, 95%	814-95-9	500g	13583	2917	18
039574.04	ALF-039574-04	Strontium neodecanoate, Sr 16-21%	106705-37-7	2g	2231	2915	18
039574.09	ALF-039574-09	Strontium neodecanoate, Sr 16-21%	106705-37-7	10g	6684	2915	18
039574.18	ALF-039574-18	Strontium neodecanoate, Sr 16-21%	106705-37-7	50g	26219	2915	18
039575.03	ALF-039575-03	Tris(n-propylcyclopentadienyl)yttrium(III)	329735-73-1	1g	7061	2846	18
039575.06	ALF-039575-06	Tris(n-propylcyclopentadienyl)yttrium(III)	329735-73-1	5g	28531	2846	18
039576.03	ALF-039576-03	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	329735-72-0	1g	10083	2846	18
039576.06	ALF-039576-06	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	329735-72-0	5g	40756	2846	18
039577.03	ALF-039577-03	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	312739-77-8	1g	14868	2846	18
039577.06	ALF-039577-06	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	312739-77-8	5g	40756	2846	18
039578.03	ALF-039578-03	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	41836-28-6	1g	9956	2846	18
039578.06	ALF-039578-06	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	41836-28-6	5g	39829	2846	18
039579.03	ALF-039579-03	Ytterbium(III) isopropoxide	6742-69-4	1g	4776	2846	18
039579.06	ALF-039579-06	Ytterbium(III) isopropoxide	6742-69-4	5g	21192	2846	18
039581.03	ALF-039581-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	15492-52-1	1g	4552	2846	18
039581.06	ALF-039581-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	15492-52-1	5g	17073	2846	18
039582.03	ALF-039582-03	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (metals basis)	18323-96-1	1g	6251	2846	18
039582.06	ALF-039582-06	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (metals basis)	18323-96-1	5g	22307	2846	18
039584.03	ALF-039584-03	Vanadium(IV) octaethylporphine oxide	27860-55-5	1g	36223	2933	18
039585.22	ALF-039585-22	Vanadium naphthenate oxide, 35% in naphthenic acid (V 2.8-3.2%)	68553-60-6	100g	2753	3824	18
039585.36	ALF-039585-36	Vanadium naphthenate oxide, 35% in naphthenic acid (V 2.8-3.2%)	68553-60-6	500g	11109	3824	18
039587.02	ALF-039587-02	Vanadium(IV) oxide phthalocyanine	13930-88-6	0.5g	1817	2933	18
039587.04	ALF-039587-04	Vanadium(IV) oxide phthalocyanine	13930-88-6	2g	5460	2933	18
039587.09	ALF-039587-09	Vanadium(IV) oxide phthalocyanine	13930-88-6	10g	21785	2933	18
039588.03	ALF-039588-03	Bis(cyclopentadienyl)vanadium dichloride, 95%	12083-48-6	1g	7178	2931	18
039588.06	ALF-039588-06	Bis(cyclopentadienyl)vanadium dichloride, 95%	12083-48-6	5g	27281	2931	18
039589.03	ALF-039589-03	(Mesitylene)tungsten tricarbonyl, 98%	12129-69-0	1g	14437	2931	18
039591.36	ALF-039591-36	Titanium(IV) oxide sulfate sulfuric acid hydrate	13825-74-6	500g	4705	2842	18
039592.09	ALF-039592-09	Titanium(IV) bromide, 98%	7789-68-6	10g	3211	2827	18
039592.18	ALF-039592-18	Titanium(IV) bromide, 98%	7789-68-6	50g	11415	2827	18
039593.04	ALF-039593-04	Diamminetetraclorotitanate(IV), 99%	15719-81-0	2g	5568	2853	18
039593.09	ALF-039593-09	Diamminetetraclorotitanate(IV), 99%	15719-81-0	10g	18377	2853	18
039594.04	ALF-039594-04	Tetrachlorobis(tetrahydrofuran)titanium(IV), 98%	31011-57-1	2g	1132	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039594.09	ALF-039594-09	Tetrachlorobis(tetrahydrofuran)titanium(IV), 98%	31011-57-1	10g	4237	2932	18
039594.18	ALF-039594-18	Tetrachlorobis(tetrahydrofuran)titanium(IV), 98%	31011-57-1	50g	16920	2932	18
039596.03	ALF-039596-03	Pentamethylcyclopentadienyltitanium trichloride	12129-06-5	1g	7197	2931	18
039596.06	ALF-039596-06	Pentamethylcyclopentadienyltitanium trichloride	12129-06-5	5g	30114	2931	18
039597.03	ALF-039597-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(IV) dichloride, 99%	53293-32-6	1g	2627	2914	18
039597.06	ALF-039597-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(IV) dichloride, 99%	53293-32-6	5g	9517	2914	18
039599.04	ALF-039599-04	Tri-n-propyltin acetate	3267-78-5	2g	2240	2931	18
039599.09	ALF-039599-09	Tri-n-propyltin acetate	3267-78-5	10g	9228	2931	18
039600.03	ALF-039600-03	Triphenyltin fluoride	379-52-2	1g	2258	2931	18
039600.06	ALF-039600-06	Triphenyltin fluoride	379-52-2	5g	9814	2931	18
039601.03	ALF-039601-03	Triethyltin chloride	994-31-0	1g	1960	2931	18
039601.06	ALF-039601-06	Triethyltin chloride	994-31-0	5g	6431	2931	18
039601.14	ALF-039601-14	Triethyltin chloride	994-31-0	25g	22568	2931	18
039602.06	ALF-039602-06	Tri-n-butyltin fluoride	1983-10-4	5g	1979	2931	18
039602.14	ALF-039602-14	Tri-n-butyltin fluoride	1983-10-4	25g	9058	2931	18
039603.03	ALF-039603-03	Tin(II) trifluoromethanesulfonate, 97%	62086-04-8	1g	2544	2904	18
039603.06	ALF-039603-06	Tin(II) trifluoromethanesulfonate, 97%	62086-04-8	5g	9066	2904	18
039604.14	ALF-039604-14	Tin(II) tartrate hydrate, 95%	815-85-0	25g	7851	2918	18
039604.22	ALF-039604-22	Tin(II) tartrate hydrate, 95%	815-85-0	100g	23584	2918	18
039605.14	ALF-039605-14	Tin(II) stearate	6994-59-8	25g	1153	2915	18
039605.22	ALF-039605-22	Tin(II) stearate	6994-59-8	100g	3517	2915	18
039605.36	ALF-039605-36	Tin(II) stearate	6994-59-8	500g	13483	2915	18
039606.03	ALF-039606-03	Tin(IV) phthalocyanine dichloride	18253-54-8	1g	5595	2933	18
039606.06	ALF-039606-06	Tin(IV) phthalocyanine dichloride	18253-54-8	5g	16920	2933	18
039607.02	ALF-039607-02	Tin(II) phthalocyanine	15304-57-1	0.5g	3084	2933	18
039607.04	ALF-039607-04	Tin(II) phthalocyanine	15304-57-1	2g	9652	2933	18
039608.06	ALF-039608-06	Tin(II) fluorophosphate	52262-58-5	5g	3966	2835	18
039608.14	ALF-039608-14	Tin(II) fluorophosphate	52262-58-5	25g	15912	2835	18
039609.04	ALF-039609-04	Tetraoisopropyltin, 97+%	2949-42-0	2g	4912	2931	18
039609.09	ALF-039609-09	Tetraoisopropyltin, 97+%	2949-42-0	10g	19608	2931	18
039610.06	ALF-039610-06	Bis(acetoxydimethyltin)oxide	5926-79-4	5g	9652	2931	18
039610.14	ALF-039610-14	Bis(acetoxydimethyltin)oxide	5926-79-4	25g	38021	2931	18
039613.04	ALF-039613-04	Divinyltin dichloride	7532-85-6	2g	1565	2931	18
039613.09	ALF-039613-09	Divinyltin dichloride	7532-85-6	10g	5496	2931	18
039613.18	ALF-039613-18	Divinyltin dichloride	7532-85-6	50g	22127	2931	18
039614.03	ALF-039614-03	Diphenyltin sulfide, 99%	20332-10-9	1g	2707	2931	18
039614.06	ALF-039614-06	Diphenyltin sulfide, 99%	20332-10-9	5g	10767	2931	18
039615.03	ALF-039615-03	Diphenyltin oxide	2273-51-0	1g	1132	2931	18
039615.06	ALF-039615-06	Diphenyltin oxide	2273-51-0	5g	3328	2931	18
039615.14	ALF-039615-14	Diphenyltin oxide	2273-51-0	25g	12061	2931	18
039617.03	ALF-039617-03	Dimethyldiphenyltin	1080-43-9	1g	1548	2931	18
039617.06	ALF-039617-06	Dimethyldiphenyltin	1080-43-9	5g	6206	2931	18
039617.14	ALF-039617-14	Dimethyldiphenyltin	1080-43-9	25g	24951	2931	18
039618.09	ALF-039618-09	Di-n-butyltin sulfide	4253-22-9	10g	2060	2931	18
039618.18	ALF-039618-18	Di-n-butyltin sulfide	4253-22-9	50g	8222	2931	18
039619.02	ALF-039619-02	Di-tert-butyltin dichloride, 98%	19429-30-2	0.5g	2544	2931	18
039619.04	ALF-039619-04	Di-tert-butyltin dichloride, 98%	19429-30-2	2g	8329	2931	18
039621.02	ALF-039621-02	Diallyldibutyltin	15336-98-8	0.5g	1710	2931	18
039621.04	ALF-039621-04	Diallyldibutyltin	15336-98-8	2g	5460	2931	18
039621.09	ALF-039621-09	Diallyldibutyltin	15336-98-8	10g	16145	2931	18
039622.03	ALF-039622-03	Bis(triethyltin)sulfate, 98%	57-52-3	1g	2465	2931	18
039622.06	ALF-039622-06	Bis(triethyltin)sulfate, 98%	57-52-3	5g	9803	2931	18
039624.09	ALF-039624-09	Bis(tri-n-butyltin) sulfate, 97%	26377-04-8	10g	1403	2931	18
039624.18	ALF-039624-18	Bis(tri-n-butyltin) sulfate, 97%	26377-04-8	50g	5469	2931	18
039626.09	ALF-039626-09	Thallium(I) neodecanoate, (TI 52.5-55.5%)		10g	5272	2915	18
039626.18	ALF-039626-18	Thallium(I) neodecanoate, (TI 52.5-55.5%)		50g	21363	2915	18
039627.06	ALF-039627-06	Thallium(I) hexafluorophosphate(V), 97% min	60969-19-9	5g	14355	2835	18
039627.14	ALF-039627-14	Thallium(I) hexafluorophosphate(V), 97% min	60969-19-9	25g	66139	2835	18
039628.03	ALF-039628-03	(2,2,6,6-Tetramethyl-3,5-heptanedionato)thallium(I)	56713-38-3	1g	3517	2914	18
039628.06	ALF-039628-06	(2,2,6,6-Tetramethyl-3,5-heptanedionato)thallium(I)	56713-38-3	5g	14113	2914	18
039629.04	ALF-039629-04	Tantalum(V) 2,2,2-trifluoroethoxide, 99.99+% (metals basis)	13053-54-8	2g	4030	2905	18

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039629.09	ALF-039629-09	Tantalum(V) 2,2,2-trifluoroethoxide, 99.99+% (metals basis)	13053-54-8	10g	18062	2905	18
039630.04	ALF-039630-04	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	20219-33-4	2g	3552	2914	18
039630.09	ALF-039630-09	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	20219-33-4	10g	14220	2914	18
039630.18	ALF-039630-18	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	20219-33-4	50g	57675	2914	18
039631.03	ALF-039631-03	Pentamethylcyclopentadienyltantalum tetrachloride	71414-47-6	1g	12306	2931	18
039631.06	ALF-039631-06	Pentamethylcyclopentadienyltantalum tetrachloride	71414-47-6	5g	49050	2931	18
039634.22	ALF-039634-22	Nickel(II) citrate hydrate, 98+%	6018-92-4	100g	4363	2918	18
039634.36	ALF-039634-36	Nickel(II) citrate hydrate, 98+%	6018-92-4	500g	16317	2918	18
039635.22	ALF-039635-22	Zinc peroxide, approximately 50% ZnO(2)	1314-22-3	100g	2014	2817	18
039635.36	ALF-039635-36	Zinc peroxide, approximately 50% ZnO(2)	1314-22-3	500g	7880	2817	18
039640.18	ALF-039640-18	Tin mossy, ACS, 99.5% (metals basis)	7440-31-5	50g	2096	8003	18
039640.30	ALF-039640-30	Tin mossy, ACS, 99.5% (metals basis)	7440-31-5	250g	7987	8003	18
039647.14	ALF-039647-14	Strontium aluminate, 99.5% (metals basis)	12004-37-4	25g	7303	2841	18
039647.22	ALF-039647-22	Strontium aluminate, 99.5% (metals basis)	12004-37-4	100g	12988	2841	18
039648.30	ALF-039648-30	Sodium stearate	822-16-2	250g	2078	2915	18
039650.01	ALF-039650-01	Silver molybdenum oxide, 99%	13765-74-7	0.25g	2869	2843	18
039650.03	ALF-039650-03	Silver molybdenum oxide, 99%	13765-74-7	1g	7825	2843	18
039651.09	ALF-039651-09	Tungstosilicic acid hydrate, Reagent Grade	12027-43-9	10g	2223	2842	18
039651.18	ALF-039651-18	Tungstosilicic acid hydrate, Reagent Grade	12027-43-9	50g	6359	2842	18
039660.18	ALF-039660-18	Sodium hexacyanoferrate(II) decahydrate, 99%	14434-22-1	50g	2618	2837	18
039660.30	ALF-039660-30	Sodium hexacyanoferrate(II) decahydrate, 99%	14434-22-1	250g	6791	2837	18
039661.09	ALF-039661-09	Silver tungsten oxide, 99%	13465-93-5	10g	5245	2843	18
039661.18	ALF-039661-18	Silver tungsten oxide, 99%	13465-93-5	50g	18170	2843	18
039664.30	ALF-039664-30	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	250g	3399	2833	18
039665.30	ALF-039665-30	Trifluoriodomethane, 99.9%	2314-97-8	250g	78795	2903	18
039667.03	ALF-039667-03	cis-Dichlorobis(ethylenediamine)platinum(II), 99.9% (metals basis)		1g	11613	2843	18
039667.06	ALF-039667-06	cis-Dichlorobis(ethylenediamine)platinum(II), 99.9% (metals basis)		5g	46603	2843	18
039670.14	ALF-039670-14	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-25-7	25g	10254	8103	18
039670.22	ALF-039670-22	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-25-7	100g	30763	8103	18
039671.14	ALF-039671-14	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-48-4	25g	6601	8105	18
039671.22	ALF-039671-22	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-48-4	100g	22847	8105	18
039672.14	ALF-039672-14	Aluminum Silicon slug, 12.7mm (0.5in) dia x 12.7mm (0.5in) length, Puratronic r, 99.999% (metals basis)		25g	7898	7601	18
039672.22	ALF-039672-22	Aluminum Silicon slug, 12.7mm (0.5in) dia x 12.7mm (0.5in) length, Puratronic r, 99.999% (metals basis)		100g	25780	7601	18
039674.18	ALF-039674-18	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-50-8	50g	4219	7407	18
039674.30	ALF-039674-30	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-50-8	250g	15381	7407	18
039675.14	ALF-039675-14	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.996% (metals basis)	7440-50-8	25g	4156	7407	18
039675.22	ALF-039675-22	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.996% (metals basis)	7440-50-8	100g	11622	7407	18
039677.18	ALF-039677-18	Titanium granules, 99.99% (metals basis excluding Na and K)	7440-32-6	50g	8338	8108	18
039677.30	ALF-039677-30	Titanium granules, 99.99% (metals basis excluding Na and K)	7440-32-6	250g	22298	8108	18
039680.30	ALF-039680-30	Boron powder, amorphous, APS <5 micron, 94-96%, Mg nominal 1%	7440-42-8	250g	25366	2804	18
039682.06	ALF-039682-06	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	5g	4912	7406	18
039682.14	ALF-039682-14	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	25g	16955	7406	18

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039682.22	ALF-039682-22	Copper powder, -100 mesh, 99.999% (metals basis)	7440-50-8	100g	48266	7406	18
039683.09	ALF-039683-09	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excluding Zr), Zr nominal 2%	7440-58-6	10g	6404	8112	18
039683.18	ALF-039683-18	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excluding Zr), Zr nominal 2%	7440-58-6	50g	22982	8112	18
039684.02	ALF-039684-02	Iridium powder, -325 mesh, 99.9% (metals basis)	7439-88-5	0.5g	5280	7110	3
039684.04	ALF-039684-04	Iridium powder, -325 mesh, 99.9% (metals basis)	7439-88-5	2g	16406	7110	3
039685.18	ALF-039685-18	Lead granules, approximately 3mm (0.12in), 99.9% (metals basis)	7439-92-1	50g	2465	7801	18
039685.30	ALF-039685-30	Lead granules, approximately 3mm (0.12in), 99.9% (metals basis)	7439-92-1	250g	9750	7801	18
039686.14	ALF-039686-14	Molybdenum powder, -325 mesh, Puratronic r, 99.999% (metals basis excluding W), W <100ppm	7439-98-7	25g	13538	8102	18
039686.22	ALF-039686-22	Molybdenum powder, -325 mesh, Puratronic r, 99.999% (metals basis excluding W), W <100ppm	7439-98-7	100g	45144	8102	18
039687.14	ALF-039687-14	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	7439-98-7	25g	3193	8102	18
039687.22	ALF-039687-22	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	7439-98-7	100g	7969	8102	18
039688.18	ALF-039688-18	Silicon powder, crystalline, -140 mesh, 98% (metals basis)	7440-21-3	50g	6485	2804	18
039688.30	ALF-039688-30	Silicon powder, crystalline, -140 mesh, 98% (metals basis)	7440-21-3	250g	18538	2804	18
039690.06	ALF-039690-06	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	5g	4434	8103	18
039690.14	ALF-039690-14	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	25g	11513	8103	18
039690.18	ALF-039690-18	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	7440-25-7	50g	19070	8103	18
039691.04	ALF-039691-04	Tungsten powder, APS 4-6 micron, Puratronic r, 99.999% (metals basis), Mo <1ppm	7440-33-7	2g	3131	8101	18
039691.09	ALF-039691-09	Tungsten powder, APS 4-6 micron, Puratronic r, 99.999% (metals basis), Mo <1ppm	7440-33-7	10g	14824	8101	18
039691.18	ALF-039691-18	Tungsten powder, APS 4-6 micron, Puratronic r, 99.999% (metals basis), Mo <1ppm	7440-33-7	50g	59151	8101	18
039693.09	ALF-039693-09	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	7440-62-2	10g	3597	8112	18
039693.18	ALF-039693-18	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	7440-62-2	50g	11018	8112	18
039693.30	ALF-039693-30	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	7440-62-2	250g	41187	8112	18
039694.22	ALF-039694-22	Zinc powder, -140+325 mesh, 99.9% (metals basis)	7440-66-6	100g	14635	7903	18
039694.36	ALF-039694-36	Zinc powder, -140+325 mesh, 99.9% (metals basis)	7440-66-6	500g	56489	7903	18
039697.09	ALF-039697-09	Silver needles, 99.999% (metals basis)	7440-22-4	10g	4974	7106	3
039697.18	ALF-039697-18	Silver needles, 99.999% (metals basis)	7440-22-4	50g	19312	7106	3
039708.30	ALF-039708-30	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	7439-89-6	250g	2347	7205	18
039722.03	ALF-039722-03	Fullerene powder, 99.5% C{60}	99685-96-8	1g	10525	2803	18
039722.06	ALF-039722-06	Fullerene powder, 99.5% C{60}	99685-96-8	5g	39038	2803	18
039724.30	ALF-039724-30	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	250g	2536	2803	18
039732.14	ALF-039732-14	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	7440-38-2	25g	31015	2804	18
039732.22	ALF-039732-22	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	7440-38-2	100g	63063	2804	18
039734.03	ALF-039734-03	Zinc cyclohexanecarboxylate dihydrate, AAS	38582-18-2	1g	2645	2916	18
039734.06	ALF-039734-06	Zinc cyclohexanecarboxylate dihydrate, AAS	38582-18-2	5g	9139	2916	18
039735.03	ALF-039735-03	Strontium cyclohexanecarboxylate, AAS	62638-05-5	1g	1664	2916	18
039735.06	ALF-039735-06	Strontium cyclohexanecarboxylate, AAS	62638-05-5	5g	6639	2916	18

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039736.36	ALF-039736-36	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	17439-11-1	500g	7303	2826	18
039739.04	ALF-039739-04	Xenon difluoride, 99.5% (metals basis)	13709-36-9	2g	9544	2812	18
039739.09	ALF-039739-09	Xenon difluoride, 99.5% (metals basis)	13709-36-9	10g	38165	2812	18
039739.18	ALF-039739-18	Xenon difluoride, 99.5% (metals basis)	13709-36-9	50g	143864	2812	18
039740.03	ALF-039740-03	Sodium aurothiomalate(I), 99.9% (metals basis)	12244-57-4	1g	20679	2843	18
039741.03	ALF-039741-03	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	1g	8789	2843	18
039741.06	ALF-039741-06	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	5g	35503	2843	18
039741.14	ALF-039741-14	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	15283-45-1	25g	140742	2843	18
039742.02	ALF-039742-02	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	0.5g	6710	2843	18
039742.03	ALF-039742-03	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	1g	11289	2843	18
039742.06	ALF-039742-06	Gold(III) acetate, 99.9% (metals basis)	15804-32-7	5g	51928	2843	18
039749.22	ALF-039749-22	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	100g	3426	8101	18
039749.36	ALF-039749-36	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	500g	11289	8101	18
039752.06	ALF-039752-06	Indium oxide, polymeric precursor, in hexane, Oxide ^>=30 wt%	1312-43-2	5g	14013	2825	18
039753.14	ALF-039753-14	Tin oxide, polymeric precursor, Oxide ^>=29 wt%	18282-10-5	25g	29836	2905	18
039753.22	ALF-039753-22	Tin oxide, polymeric precursor, Oxide ^>=29 wt%	18282-10-5	100g	99592	2905	18
039754.14	ALF-039754-14	Tin oxide, antimony doped, polymeric precursor, Oxide ^>= 30 wt%	18282-10-5	25g	27515	2905	18
039754.22	ALF-039754-22	Tin oxide, antimony doped, polymeric precursor, Oxide ^>= 30 wt%	18282-10-5	100g	104737	2905	18
039755.04	ALF-039755-04	Barium titanium oxide, polymeric precursor, (Oxide ^>= 35 wt%)	12047-27-7	2g	5856	2905	18
039755.09	ALF-039755-09	Barium titanium oxide, polymeric precursor, (Oxide ^>= 35 wt%)	12047-27-7	10g	23837	2905	18
039755.18	ALF-039755-18	Barium titanium oxide, polymeric precursor, (Oxide ^>= 35 wt%)	12047-27-7	50g	104422	2905	18
039756.04	ALF-039756-04	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	2g	1557	2841	18
039756.09	ALF-039756-09	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	10g	7492	2841	18
039756.18	ALF-039756-18	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	50g	21272	2841	18
039756.30	ALF-039756-30	Lead titanium oxide, polymeric precursor, oxide >30 wt%	12060-00-3	250g	91685	2841	18
039758.09	ALF-039758-09	Lead zirconium titanium oxide, polymeric precursor, oxide ^>=30 wt%	12626-81-2	10g	7268	2842	18
039758.18	ALF-039758-18	Lead zirconium titanium oxide, polymeric precursor, oxide ^>=30 wt%	12626-81-2	50g	30502	2842	18
039758.30	ALF-039758-30	Lead zirconium titanium oxide, polymeric precursor, oxide ^>=30 wt%	12626-81-2	250g	128258	2842	18
039794.14	ALF-039794-14	Potassium bromide, FTIR Grade	7758-02-3	25g	3912	2827	18
039794.22	ALF-039794-22	Potassium bromide, FTIR Grade	7758-02-3	100g	12504	2827	18
039795.22	ALF-039795-22	Potassium chloride, Spectroscopy Grade	7447-40-7	100g	10938	2827	18
039812.14	ALF-039812-14	Aluminum oxide, ^gamma-phase, 99.97% (metals basis)	1344-28-1	25g	2167	2818	18
039812.22	ALF-039812-22	Aluminum oxide, ^gamma-phase, 99.97% (metals basis)	1344-28-1	100g	4317	2818	18
039812.36	ALF-039812-36	Aluminum oxide, ^gamma-phase, 99.97% (metals basis)	1344-28-1	500g	12935	2818	18
039813.30	ALF-039813-30	Iron powder, -325 mesh, reduced, 98% (metals basis)	7439-89-6	250g	1871	7205	18
039813.36	ALF-039813-36	Iron powder, -325 mesh, reduced, 98% (metals basis)	7439-89-6	500g	2565	7205	18
039817.03	ALF-039817-03	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	7440-57-5	1g	13123	7108	3
039817.06	ALF-039817-06	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	7440-57-5	5g	49174	7108	3
039818.03	ALF-039818-03	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	7440-57-5	1g	11927	7108	3
039818.06	ALF-039818-06	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	7440-57-5	5g	43302	7108	3
039819.04	ALF-039819-04	Palladium, 5% on strontium carbonate powder, reduced		2g	3606	3815	18
039819.09	ALF-039819-09	Palladium, 5% on strontium carbonate powder, reduced		10g	10767	3815	18

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039819.18	ALF-039819-18	Palladium, 5% on strontium carbonate powder, reduced		50g	39218	3815	18
039821.01	ALF-039821-01	Bromotris(triphenylphosphine)rhodium(I), 99.95% (metals basis), Rh 10.1% min	14973-89-8	0.25g	5738	2843	18
039821.03	ALF-039821-03	Bromotris(triphenylphosphine)rhodium(I), 99.95% (metals basis), Rh 10.1% min	14973-89-8	1g	17145	2843	18
039821.06	ALF-039821-06	Bromotris(triphenylphosphine)rhodium(I), 99.95% (metals basis), Rh 10.1% min	14973-89-8	5g	65133	2843	18
039822.01	ALF-039822-01	Carbonylchlorobis(triphenylphosphine)rhodium(I), Rh 14.9% min	13938-94-8	0.25g	4390	2843	18
039822.03	ALF-039822-03	Carbonylchlorobis(triphenylphosphine)rhodium(I), Rh 14.9% min	13938-94-8	1g	11927	2843	18
039822.06	ALF-039822-06	Carbonylchlorobis(triphenylphosphine)rhodium(I), Rh 14.9% min	13938-94-8	5g	52017	2843	18
039823.01	ALF-039823-01	trans-Dichlorobis(triethylphosphine)palladium(II)	28425-04-9	0.25g	3527	2843	18
039823.03	ALF-039823-03	trans-Dichlorobis(triethylphosphine)palladium(II)	28425-04-9	1g	10605	2843	18
039823.06	ALF-039823-06	trans-Dichlorobis(triethylphosphine)palladium(II)	28425-04-9	5g	39344	2843	18
039825.03	ALF-039825-03	Rhodium(II) octanoate dimer	73482-96-9	1g	18079	2843	18
039825.06	ALF-039825-06	Rhodium(II) octanoate dimer	73482-96-9	5g	82752	2843	18
039826.14	ALF-039826-14	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		25g	9482	3815	18
039826.22	ALF-039826-22	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		100g	28792	3815	18
039828.22	ALF-039828-22	Nickel Aluminum	12635-27-7	100g	5991	7603	18
039828.36	ALF-039828-36	Nickel Aluminum	12635-27-7	500g	16487	7603	18
039953.14	ALF-039953-14	Titanium(IV) oxide, anatase, nanopowder, 99.9% (metals basis)	1317-70-0	25g	3049	2823	18
039953.22	ALF-039953-22	Titanium(IV) oxide, anatase, nanopowder, 99.9% (metals basis)	1317-70-0	100g	7520	2823	18
039953.36	ALF-039953-36	Titanium(IV) oxide, anatase, nanopowder, 99.9% (metals basis)	1317-70-0	500g	25726	2823	18
039996.04	ALF-039996-04	Scandium pieces, distilled dendritic, 99.9% (REO)	7440-20-2	2g	24493	2805	18
039998.03	ALF-039998-03	Osmium powder, -20 mesh, 99.95% (metals basis)	7440-04-2	1g	14086	7110	3
039998.06	ALF-039998-06	Osmium powder, -20 mesh, 99.95% (metals basis)	7440-04-2	5g	65932	7110	3
040001.14	ALF-040001-14	Triethyl phosphate, 99+%	78-40-0	25g	1350	2919	18
040001.22	ALF-040001-22	Triethyl phosphate, 99+%	78-40-0	100g	2707	2919	18
040001.36	ALF-040001-36	Triethyl phosphate, 99+%	78-40-0	500g	4912	2919	18
040013.22	ALF-040013-22	Potassium bromate, ACS, 99.8% min	7758-01-2	100g	2583	2841	18
040013.36	ALF-040013-36	Potassium bromate, ACS, 99.8% min	7758-01-2	500g	5802	2841	18
040030.22	ALF-040030-22	Potassium hexafluorophosphate, 99% min	17084-13-8	100g	3184	2826	18
040030.30	ALF-040030-30	Potassium hexafluorophosphate, 99% min	17084-13-8	250g	5009	2826	18
040030.36	ALF-040030-36	Potassium hexafluorophosphate, 99% min	17084-13-8	500g	8662	2826	18
040032.04	ALF-040032-04	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	14284-95-8	2g	4848	2846	18
040032.09	ALF-040032-09	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	14284-95-8	10g	18170	2846	18
040033.02	ALF-040033-02	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	0.5g	1020	2827	18
040033.06	ALF-040033-06	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	5g	5082	2827	18
040033.14	ALF-040033-14	Indium(I) chloride, anhydrous, 99.995% (metals basis)	13465-10-6	25g	17253	2827	18
040091.09	ALF-040091-09	Zinc sulfide, 99.99% (metals basis)	1314-98-3	10g	1242	2830	18
040091.18	ALF-040091-18	Zinc sulfide, 99.99% (metals basis)	1314-98-3	50g	3057	2830	18
040091.30	ALF-040091-30	Zinc sulfide, 99.99% (metals basis)	1314-98-3	250g	9724	2830	18
040092.06	ALF-040092-06	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	5g	2312	2846	18
040092.09	ALF-040092-09	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	10g	4012	2846	18
040092.18	ALF-040092-18	Erbium(III) sulfate octahydrate, 99.9% (REO)	10031-52-4	50g	15292	2846	18
040100.09	ALF-040100-09	Indium(III) hydroxide, 99.8% (metals basis)	20661-21-6	10g	3013	2825	18
040100.18	ALF-040100-18	Indium(III) hydroxide, 99.8% (metals basis)	20661-21-6	50g	7745	2825	18
040102.14	ALF-040102-14	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	13464-82-9	25g	8365	2833	18

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040102.22	ALF-040102-22	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	13464-82-9	100g	26778	2833	18
040106.30	ALF-040106-30	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	155775-31-8	250g	2869	2836	18
040107.14	ALF-040107-14	Silver chromate, 99% min	7784-01-2	25g	5702	2843	18
040107.22	ALF-040107-22	Silver chromate, 99% min	7784-01-2	100g	18881	2843	18
040109.14	ALF-040109-14	Silver iodate, 99%	7783-97-3	25g	6126	2843	18
040109.22	ALF-040109-22	Silver iodate, 99%	7783-97-3	100g	21560	2843	18
040114.36	ALF-040114-36	Sodium tetraborate decahydrate, ACS, 99.5-105.0%	1303-96-4	500g	1575	2840	18
040115.36	ALF-040115-36	Sodium metabisulfite, ACS, 97% min	7681-57-4	500g	1627	2832	18
040116.14	ALF-040116-14	Phosphotungstic acid hydrate	12067-99-1	25g	3004	2811	18
040116.22	ALF-040116-22	Phosphotungstic acid hydrate	12067-99-1	100g	8437	2811	18
040116.36	ALF-040116-36	Phosphotungstic acid hydrate	12067-99-1	500g	38165	2811	18
040118.04	ALF-040118-04	Indium(III) fluoride, anhydrous, 96%	7783-52-0	2g	4012	2826	18
040118.09	ALF-040118-09	Indium(III) fluoride, anhydrous, 96%	7783-52-0	10g	16145	2826	18
040119.22	ALF-040119-22	Lead(II) carbonate, ACS	598-63-0	100g	2312	2836	18
040119.36	ALF-040119-36	Lead(II) carbonate, ACS	598-63-0	500g	9149	2836	18
040119.57	ALF-040119-57	Lead(II) carbonate, ACS	598-63-0	*4x500g	24547	2836	18
040120.36	ALF-040120-36	Hydrazine sulfate, ACS, 99.0% min	10034-93-2	500g	4812	2825	18
040122.09	ALF-040122-09	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		10g	2194	2825	18
040122.18	ALF-040122-18	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)		50g	6404	2825	18
040123.36	ALF-040123-36	Zirconium(IV) oxide, 18% in H ₂ O, colloidal dispersion, stabilized with 1.3% yttrium oxide	1314-23-4	500g	6071	2825	18
040124.36	ALF-040124-36	Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	1314-23-4	500g	5334	2825	18
040125.22	ALF-040125-22	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	100g	1754	2846	18
040125.36	ALF-040125-36	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	500g	4965	2846	18
040126.09	ALF-040126-09	Indium(III) bromide, anhydrous, 99.99% (metals basis)	13465-09-3	10g	6242	2827	18
040126.18	ALF-040126-18	Indium(III) bromide, anhydrous, 99.99% (metals basis)	13465-09-3	50g	23855	2827	18
040128.36	ALF-040128-36	Antimony(V) oxide, 30% in H ₂ O, colloidal dispersion	1314-60-9	500g	2492	2825	18
040129.09	ALF-040129-09	Silver hydrogen fluoride, 99% min	12249-52-4	10g	9741	2843	18
040129.18	ALF-040129-18	Silver hydrogen fluoride, 99% min	12249-52-4	50g	39136	2843	18
040130.09	ALF-040130-09	Mercury(I) fluoride, 97+%	13967-25-4	10g	7114	2852	18
040130.18	ALF-040130-18	Mercury(I) fluoride, 97+%	13967-25-4	50g	28612	2852	18
040131.04	ALF-040131-04	Indium(III) trifluoromethanesulfonate, 99% min	128008-30-0	2g	2689	2904	18
040131.09	ALF-040131-09	Indium(III) trifluoromethanesulfonate, 99% min	128008-30-0	10g	6584	2904	18
040131.18	ALF-040131-18	Indium(III) trifluoromethanesulfonate, 99% min	128008-30-0	50g	28631	2904	18
040133.09	ALF-040133-09	Copper(II) trifluoromethanesulfonate, 99% min	34946-82-2	10g	5100	2904	18
040133.18	ALF-040133-18	Copper(II) trifluoromethanesulfonate, 99% min	34946-82-2	50g	19753	2904	18
040133.22	ALF-040133-22	Copper(II) trifluoromethanesulfonate, 99% min	34946-82-2	100g	39937	2904	18
040134.09	ALF-040134-09	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	10g	6395	2904	18
040134.18	ALF-040134-18	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	50g	22020	2904	18
040134.22	ALF-040134-22	Calcium trifluoromethanesulfonate, 99% min	55120-75-7	100g	42420	2904	18
040135.22	ALF-040135-22	Sodium iodate, 99% min	7681-55-2	100g	2267	2827	18
040135.36	ALF-040135-36	Sodium iodate, 99% min	7681-55-2	500g	7942	2827	18
040136.22	ALF-040136-22	Calcium iodide hydrate	71626-98-7	100g	3095	2827	18
040136.36	ALF-040136-36	Calcium iodide hydrate	71626-98-7	500g	13158	2827	18
040138.22	ALF-040138-22	Calcium iodate monohydrate, 99+%	10031-32-0	100g	2509	2829	18
040138.36	ALF-040138-36	Calcium iodate monohydrate, 99+%	10031-32-0	500g	9635	2829	18
040140.22	ALF-040140-22	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100ppm	1314-23-4	100g	4534	2825	18
040140.36	ALF-040140-36	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100ppm	1314-23-4	500g	18070	2825	18
040144.30	ALF-040144-30	Calcium sulfate, anhydrous, 99%	7778-18-9	250g	1304	2833	18
040145.30	ALF-040145-30	Sodium dihydrogen phosphate, 96%	7558-80-7	250g	1683	2835	18
040146.09	ALF-040146-09	Potassium hexafluoroantimonate, 98% min	16893-92-8	10g	4380	2826	18
040146.18	ALF-040146-18	Potassium hexafluoroantimonate, 98% min	16893-92-8	50g	13249	2826	18

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040155.22	ALF-040155-22	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	100g	3535	2849	18
040155.36	ALF-040155-36	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	500g	10165	2849	18
040174.06	ALF-040174-06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25561-30-2	5g	1790	2931	18
040174.14	ALF-040174-14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25561-30-2	25g	7150	2931	18
040174.22	ALF-040174-22	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25561-30-2	100g	25499	2931	18
040178.18	ALF-040178-18	Titanium carbide, 99.5% (metals basis)	12070-08-5	50g	2762	2849	18
040178.30	ALF-040178-30	Titanium carbide, 99.5% (metals basis)	12070-08-5	250g	8176	2849	18
040184.14	ALF-040184-14	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	25g	1672	2822	18
040184.22	ALF-040184-22	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	100g	5504	2822	18
040184.36	ALF-040184-36	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	500g	16884	2822	18
040185.09	ALF-040185-09	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	10g	3417	2834	18
040185.18	ALF-040185-18	Indium(III) nitrate hydrate, 99.99% (metals basis)	207398-97-8	50g	14040	2834	18
040187.06	ALF-040187-06	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	5g	5784	2843	18
040187.14	ALF-040187-14	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	25g	17774	2843	18
040187.22	ALF-040187-22	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	1301-96-8	100g	53060	2843	18
040188.14	ALF-040188-14	Copper(I) oxide, 99% (metals basis)	1317-39-1	25g	1484	2825	18
040188.22	ALF-040188-22	Copper(I) oxide, 99% (metals basis)	1317-39-1	100g	2070	2825	18
040188.36	ALF-040188-36	Copper(I) oxide, 99% (metals basis)	1317-39-1	500g	3975	2825	18
040189.06	ALF-040189-06	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	5g	3067	2825	18
040189.14	ALF-040189-14	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	25g	11378	2825	18
040189.22	ALF-040189-22	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	100g	34774	2825	18
040189.36	ALF-040189-36	Copper(I) oxide, 99.9% (metals basis)	1317-39-1	500g	63305	2825	18
040191.14	ALF-040191-14	Phosphorus(III) bromide, 99% (metals basis)	7789-60-8	25g	2123	2827	18
040191.22	ALF-040191-22	Phosphorus(III) bromide, 99% (metals basis)	7789-60-8	100g	3635	2827	18
040194.30	ALF-040194-30	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	250g	5667	2846	18
040195.22	ALF-040195-22	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	298-14-6	100g	1035	2836	18
040195.36	ALF-040195-36	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	298-14-6	500g	2509	2836	18
040196.22	ALF-040196-22	Sodium iodide, ACS, 99.5% min	7681-82-5	100g	3131	2827	18
040196.36	ALF-040196-36	Sodium iodide, ACS, 99.5% min	7681-82-5	500g	10183	2827	18
040201.09	ALF-040201-09	Cadmium phosphate (ortho), 99%	13847-17-1	10g	3013	2835	18
040201.18	ALF-040201-18	Cadmium phosphate (ortho), 99%	13847-17-1	50g	11189	2835	18
040201.30	ALF-040201-30	Cadmium phosphate (ortho), 99%	13847-17-1	250g	42385	2835	18
040202.18	ALF-040202-18	Cadmium molybdenum oxide, 99.5% (metals basis)	13972-68-4	50g	8069	2825	18
040202.30	ALF-040202-30	Cadmium molybdenum oxide, 99.5% (metals basis)	13972-68-4	250g	36070	2825	18
040203.06	ALF-040203-06	Cadmium fluoride, Puratronic r, 99.99% (metals basis)	7790-79-6	5g	2860	2826	18
040203.14	ALF-040203-14	Cadmium fluoride, Puratronic r, 99.99% (metals basis)	7790-79-6	25g	11378	2826	18
040203.22	ALF-040203-22	Cadmium fluoride, Puratronic r, 99.99% (metals basis)	7790-79-6	100g	36699	2826	18
040205.14	ALF-040205-14	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	7787-37-3	25g	3724	2841	18
040205.22	ALF-040205-22	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	7787-37-3	100g	11018	2841	18
040206.06	ALF-040206-06	Chromium(III) telluride, 99.5% (metals basis)	12053-39-3	5g	4829	2842	18
040206.14	ALF-040206-14	Chromium(III) telluride, 99.5% (metals basis)	12053-39-3	25g	19312	2842	18
040208.14	ALF-040208-14	Cesium silicate (meta), 99%	15586-77-3	25g	4776	2841	18
040208.22	ALF-040208-22	Cesium silicate (meta), 99%	15586-77-3	100g	19051	2841	18
040209.14	ALF-040209-14	Cerium vanadium oxide, 99.9% (REO)	13597-19-8	25g	5253	2846	18
040209.22	ALF-040209-22	Cerium vanadium oxide, 99.9% (REO)	13597-19-8	100g	18530	2846	18
040210.06	ALF-040210-06	Cerium molybdenum oxide, 99%	13454-70-1	5g	4856	2846	18
040210.14	ALF-040210-14	Cerium molybdenum oxide, 99%	13454-70-1	25g	19906	2846	18
040210.22	ALF-040210-22	Cerium molybdenum oxide, 99%	13454-70-1	100g	61093	2846	18
040215.06	ALF-040215-06	Thallium(I) sulfate, Puratronic r, 99.9995% (metals basis)	7446-18-6	5g	3067	2833	18

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040215.14	ALF-040215-14	Thallium(I) sulfate, Puratronic r, 99.9995% (metals basis)	7446-18-6	25g	12952	2833	18
040215.22	ALF-040215-22	Thallium(I) sulfate, Puratronic r, 99.9995% (metals basis)	7446-18-6	100g	29223	2833	18
040216.14	ALF-040216-14	Ammonium fluoride hydrate, Puratronic r, 99.9975% (metals basis)	12125-01-8	25g	7429	2826	18
040216.22	ALF-040216-22	Ammonium fluoride hydrate, Puratronic r, 99.9975% (metals basis)	12125-01-8	100g	22901	2826	18
040217.18	ALF-040217-18	Copper(II) tungsten oxide, 99.5% (metals basis)	13587-35-4	50g	7889	2841	18
040217.30	ALF-040217-30	Copper(II) tungsten oxide, 99.5% (metals basis)	13587-35-4	250g	31526	2841	18
040218.09	ALF-040218-09	Gallium(III) nitride, 99.99% (metals basis)	25617-97-4	10g	12215	2850	18
040218.18	ALF-040218-18	Gallium(III) nitride, 99.99% (metals basis)	25617-97-4	50g	49301	2850	18
040219.09	ALF-040219-09	Germanium(IV) bromide, 99.999% (metals basis)	13450-92-5	10g	22920	2827	18
040220.18	ALF-040220-18	Copper(I) thiocyanate, 96% min	1111-67-7	50g	2240	2842	18
040220.30	ALF-040220-30	Copper(I) thiocyanate, 96% min	1111-67-7	250g	9623	2842	18
040221.06	ALF-040221-06	Copper(II) selenite hydrate, 97%	10214-40-1	5g	1952	2842	18
040221.18	ALF-040221-18	Copper(II) selenite hydrate, 97%	10214-40-1	50g	7250	2842	18
040221.30	ALF-040221-30	Copper(II) selenite hydrate, 97%	10214-40-1	250g	23324	2842	18
040223.09	ALF-040223-09	Cobalt(II) tungsten oxide, 99%	10101-58-3	10g	2807	2825	18
040223.18	ALF-040223-18	Cobalt(II) tungsten oxide, 99%	10101-58-3	50g	11100	2825	18
040223.30	ALF-040223-30	Cobalt(II) tungsten oxide, 99%	10101-58-3	250g	31284	2825	18
040224.18	ALF-040224-18	Cobalt(II) selenide, 99+% (metals basis)	1307-99-9	50g	16749	2842	18
040224.30	ALF-040224-30	Cobalt(II) selenide, 99+% (metals basis)	1307-99-9	250g	66481	2842	18
040225.18	ALF-040225-18	Cobalt(II) bromide hydrate	85017-77-2	50g	4759	2827	18
040225.30	ALF-040225-30	Cobalt(II) bromide hydrate	85017-77-2	250g	17451	2827	18
040227.14	ALF-040227-14	Cerium(III) oxalate hydrate, 99%	15750-47-7	25g	5522	2846	18
040227.22	ALF-040227-22	Cerium(III) oxalate hydrate, 99%	15750-47-7	100g	17683	2846	18
040229.03	ALF-040229-03	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8-12%	7440-20-2	1g	10641	2805	18
040229.06	ALF-040229-06	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8-12%	7440-20-2	5g	39363	2805	18
040230.14	ALF-040230-14	Cesium dichromate, 99.8% (metals basis)	13530-67-1	25g	6648	2841	18
040230.22	ALF-040230-22	Cesium dichromate, 99.8% (metals basis)	13530-67-1	100g	23584	2841	18
040232.30	ALF-040232-30	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	250g	3193	2835	18
040234.09	ALF-040234-09	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	10g	5909	2841	18
040234.18	ALF-040234-18	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	50g	23584	2841	18
040234.30	ALF-040234-30	Zinc tungsten oxide, 99.9% (metals basis)	13597-56-3	250g	94248	2841	18
040238.09	ALF-040238-09	Strontium molybdenum oxide, 99.9% (excluding Ba), Ba <0.3%	13470-04-7	10g	1004	2825	18
040238.18	ALF-040238-18	Strontium molybdenum oxide, 99.9% (excluding Ba), Ba <0.3%	13470-04-7	50g	4803	2825	18
040238.30	ALF-040238-30	Strontium molybdenum oxide, 99.9% (excluding Ba), Ba <0.3%	13470-04-7	250g	10003	2825	18
040239.14	ALF-040239-14	Selenium(II) chloride, 99%	10025-68-0	25g	22200	2812	18
040240.06	ALF-040240-06	Selenium(IV) bromide, 99+%	7789-65-3	5g	3670	2827	18
040240.14	ALF-040240-14	Selenium(IV) bromide, 99+%	7789-65-3	25g	14609	2827	18
040242.18	ALF-040242-18	Nickel(II) bromide trihydrate, 98%	7789-49-3	50g	4740	2827	18
040242.30	ALF-040242-30	Nickel(II) bromide trihydrate, 98%	7789-49-3	250g	19608	2827	18
040245.14	ALF-040245-14	Manganese(II) bromide hydrate, 98%	10031-20-6	25g	2573	2827	18
040245.22	ALF-040245-22	Manganese(II) bromide hydrate, 98%	10031-20-6	100g	7727	2827	18
040245.36	ALF-040245-36	Manganese(II) bromide hydrate, 98%	10031-20-6	500g	31564	2827	18
040250.14	ALF-040250-14	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	12057-17-9	25g	10461	2841	18
040250.22	ALF-040250-22	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	12057-17-9	100g	34495	2841	18
040251.22	ALF-040251-22	Tetraethoxysilane, 99.9%	78-10-4	100g	1211	2920	18
040251.36	ALF-040251-36	Tetraethoxysilane, 99.9%	78-10-4	500g	3320	2920	18
040252.14	ALF-040252-14	Neodymium(III) oxide, REActon r, 99% (REO)	1313-97-9	25g	2005	2846	18
040252.22	ALF-040252-22	Neodymium(III) oxide, REActon r, 99% (REO)	1313-97-9	100g	6000	2846	18
040252.36	ALF-040252-36	Neodymium(III) oxide, REActon r, 99% (REO)	1313-97-9	500g	23243	2846	18
040253.14	ALF-040253-14	Neodymium(III) sulfate octahydrate, 99.9% (REO)	13477-91-3	25g	4065	2846	18
040253.22	ALF-040253-22	Neodymium(III) sulfate octahydrate, 99.9% (REO)	13477-91-3	100g	13852	2846	18
040254.06	ALF-040254-06	Gadolinium(III) carbonate hydrate, 99% (REO)	38245-36-2	5g	2851	2846	18
040254.14	ALF-040254-14	Gadolinium(III) carbonate hydrate, 99% (REO)	38245-36-2	25g	7259	2846	18

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040255.06	ALF-040255-06	Ammonium iodide, 99.995% (metals basis)	12027-06-4	5g	3417	2827	18
040255.14	ALF-040255-14	Ammonium iodide, 99.995% (metals basis)	12027-06-4	25g	12845	2827	18
040255.22	ALF-040255-22	Ammonium iodide, 99.995% (metals basis)	12027-06-4	100g	40280	2827	18
040270.22	ALF-040270-22	Hafnium(IV) oxide, tech.	12055-23-1	100g	7736	2825	18
040270.36	ALF-040270-36	Hafnium(IV) oxide, tech.	12055-23-1	500g	40648	2825	18
040305.09	ALF-040305-09	Europium(III) trifluoromethanesulfonate, 98%	52093-25-1	10g	11254	2846	18
040307.09	ALF-040307-09	Holmium(III) trifluoromethanesulfonate hydrate, 98%		10g	10381	2846	18
040307.18	ALF-040307-18	Holmium(III) trifluoromethanesulfonate hydrate, 98%		50g	41530	2846	18
040310.09	ALF-040310-09	Praseodymium(III) trifluoromethanesulfonate, 98%	52093-27-3	10g	5541	2846	18
040310.18	ALF-040310-18	Praseodymium(III) trifluoromethanesulfonate, 98%	52093-27-3	50g	24836	2846	18
040312.04	ALF-040312-04	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	2g	4336	2846	18
040312.09	ALF-040312-09	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	10g	19591	2846	18
040312.18	ALF-040312-18	Terbium(III) trifluoromethanesulfonate, 98%	148980-31-8	50g	68703	2846	18
040313.04	ALF-040313-04	Thulium(III) trifluoromethanesulfonate, 98%	141478-68-4	2g	5802	2846	18
040313.09	ALF-040313-09	Thulium(III) trifluoromethanesulfonate, 98%	141478-68-4	10g	22127	2846	18
040314.06	ALF-040314-06	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%		5g	4803	2846	18
040314.14	ALF-040314-14	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%		25g	17855	2846	18
040315.04	ALF-040315-04	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	2g	1907	2846	18
040315.09	ALF-040315-09	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	10g	7843	2846	18
040315.18	ALF-040315-18	Yttrium(III) trifluoromethanesulfonate hydrate	34629-25-9	50g	32201	2846	18
040316.09	ALF-040316-09	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	10g	4372	2826	18
040316.18	ALF-040316-18	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	50g	17342	2826	18
040316.30	ALF-040316-30	Potassium heptafluorotantalate(V), 99.7%	16924-00-8	250g	69549	2826	18
040317.03	ALF-040317-03	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion r, 99.999% (metals basis)	7440-57-5	1g	10372	7108	3
040317.06	ALF-040317-06	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion r, 99.999% (metals basis)	7440-57-5	5g	44678	7108	3
040318.22	ALF-040318-22	Magnesium silicate monohydrate (Talc)	14807-96-6	100g	666	2839	18
040318.36	ALF-040318-36	Magnesium silicate monohydrate (Talc)	14807-96-6	500g	846	2839	18
040319.03	ALF-040319-03	Cobalt(III) bromide, ultra dry, 99.99% (metals basis)	7789-43-7	1g	7385	2827	18
040319.06	ALF-040319-06	Cobalt(III) bromide, ultra dry, 99.99% (metals basis)	7789-43-7	5g	29395	2827	18
040320.22	ALF-040320-22	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	7783-13-3	100g	1683	2835	18
040320.36	ALF-040320-36	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	7783-13-3	500g	4137	2835	18
040322.09	ALF-040322-09	Potassium fluorosulfate, 99.5%	13455-22-6	10g	11964	2826	18
040322.18	ALF-040322-18	Potassium fluorosulfate, 99.5%	13455-22-6	50g	48537	2826	18
040325.09	ALF-040325-09	Lanthanum boride, 99.5% (REO)	12008-21-8	10g	3670	2846	18
040325.18	ALF-040325-18	Lanthanum boride, 99.5% (REO)	12008-21-8	50g	12548	2846	18
040325.30	ALF-040325-30	Lanthanum boride, 99.5% (REO)	12008-21-8	250g	59042	2846	18
040331.14	ALF-040331-14	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	25g	3751	3909	18
040331.22	ALF-040331-22	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	100g	11153	3909	18
040331.36	ALF-040331-36	Polyethyleneimine, branched, M.W. 10,000, 99%	9002-98-6	500g	45064	3909	18
040336.02	ALF-040336-02	Ruthenium(IV) oxide, Electronic Grade, Premion r, 99.95% (metals basis), Ru typically 74%	12036-10-1	0.5g	2914	2843	18
040336.04	ALF-040336-04	Ruthenium(IV) oxide, Electronic Grade, Premion r, 99.95% (metals basis), Ru typically 74%	12036-10-1	2g	9623	2843	18
040336.09	ALF-040336-09	Ruthenium(IV) oxide, Electronic Grade, Premion r, 99.95% (metals basis), Ru typically 74%	12036-10-1	10g	43265	2843	18
040337.14	ALF-040337-14	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	25g	1141	7205	18
040337.22	ALF-040337-22	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	100g	3015	7205	18
040337.36	ALF-040337-36	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	500g	7358	7205	18

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040337.95	ALF-040337-95	Iron powder, spherical, 1-3 micron, 98+%	7439-89-6	*2x500g	14302	7205	18
040338.09	ALF-040338-09	Indium shot, 1-3mm (0.04-0.12in), Puratronic r, 99.999% (metals basis)	7440-74-6	10g	5758	8112	18
040338.18	ALF-040338-18	Indium shot, 1-3mm (0.04-0.12in), Puratronic r, 99.999% (metals basis)	7440-74-6	50g	23855	8112	18
040338.30	ALF-040338-30	Indium shot, 1-3mm (0.04-0.12in), Puratronic r, 99.999% (metals basis)	7440-74-6	250g	90191	8112	18
040339.06	ALF-040339-06	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	7440-74-6	5g	6845	8112	18
040339.18	ALF-040339-18	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	7440-74-6	50g	29072	8112	18
040340.14	ALF-040340-14	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basis), Ag 19-21 wt%		25g	4065	7603	18
040340.22	ALF-040340-22	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basis), Ag 19-21 wt%		100g	11100	7603	18
040342.09	ALF-040342-09	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	10g	2276	2833	18
040342.18	ALF-040342-18	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	50g	9066	2833	18
040342.30	ALF-040342-30	Thallium(I) sulfate, 99.5% min (metals basis)	7446-18-6	250g	36429	2833	18
040366.22	ALF-040366-22	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	25265-77-4	100g	1232	2915	18
040366.36	ALF-040366-36	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	25265-77-4	500g	1637	2915	18
040367.06	ALF-040367-06	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	5g	3841	2825	18
040367.14	ALF-040367-14	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	25g	13214	2825	18
040367.22	ALF-040367-22	Tungsten(IV) oxide, 99.9% (metals basis)	12036-22-5	100g	49265	2825	18
040370.09	ALF-040370-09	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	10g	2780	2811	18
040370.18	ALF-040370-18	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	50g	8977	2811	18
040370.30	ALF-040370-30	Arsenic(III) oxide, 99.99% (metals basis)	1327-53-3	250g	39452	2811	18
040371.09	ALF-040371-09	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	10g	7241	2830	18
040371.18	ALF-040371-18	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	50g	33029	2830	18
040371.30	ALF-040371-30	Antimony(III) sulfide, 99.9% (metals basis)	1345-04-6	250g	58081	2830	18
040372.04	ALF-040372-04	Antimony(III) chloride, Puratronic r, 99.999% (metals basis)	10025-91-9	2g	3220	2827	18
040372.09	ALF-040372-09	Antimony(III) chloride, Puratronic r, 99.999% (metals basis)	10025-91-9	10g	10145	2827	18
040373.03	ALF-040373-03	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	1g	3113	2846	18
040373.06	ALF-040373-06	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	5g	12044	2846	18
040373.14	ALF-040373-14	Cerium(III) bromide, ultra dry, 99.9% (REO)	14457-87-5	25g	44345	2846	18
040379.09	ALF-040379-09	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	10g	2329	2850	18
040379.18	ALF-040379-18	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	50g	8060	2850	18
040379.30	ALF-040379-30	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	12033-89-5	250g	24969	2850	18
040381.22	ALF-040381-22	Silica gel desiccant, indicating, ACS	7631-86-9	100g	2536	2811	18
040381.36	ALF-040381-36	Silica gel desiccant, indicating, ACS	7631-86-9	500g	10092	2811	18
040386.04	ALF-040386-04	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	2g	1350	2931	18
040386.09	ALF-040386-09	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	10g	2788	2931	18
040386.18	ALF-040386-18	Bis(cyclopentadienyl)titanium dichloride, 99+%	1271-19-8	50g	13403	2931	18
040387.22	ALF-040387-22	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	61789-51-3	100g	2942	3824	18
040387.36	ALF-040387-36	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	61789-51-3	500g	6593	3824	18
040388.18	ALF-040388-18	Aluminum ingot, Puratronic r, 99.9995% (metals basis)	7429-90-5	50g	10165	7601	18
040388.30	ALF-040388-30	Aluminum ingot, Puratronic r, 99.9995% (metals basis)	7429-90-5	250g	39820	7601	18
040393.18	ALF-040393-18	Bismuth aluminum oxide hydrate, 95.5%		50g	2771	2825	18
040393.30	ALF-040393-30	Bismuth aluminum oxide hydrate, 95.5%		250g	10596	2825	18
040394.18	ALF-040394-18	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	50g	3057	2825	18
040394.30	ALF-040394-30	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	250g	7530	2825	18
040395.30	ALF-040395-30	Bismuth subsalicylate, 96%	14882-18-9	250g	7150	2918	18
040396.18	ALF-040396-18	Bismuth(III) chloride oxide, 98%	7787-59-9	50g	2788	2827	18
040396.30	ALF-040396-30	Bismuth(III) chloride oxide, 98%	7787-59-9	250g	10362	2827	18
040397.30	ALF-040397-30	Bismuth hydroxide, tech.	10361-43-0	250g	5928	2825	18
040398.30	ALF-040398-30	Bismuth citrate, 94%	813-93-4	250g	8141	2918	18
040399.03	ALF-040399-03	Potassium hexachlororuthenate(IV), Premion r, 99.95% (metal basis), Ru 25.3% min	23013-82-3	1g	7340	2843	18

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040399.06	ALF-040399-06	Potassium hexachlororuthenate(IV), Premion r, 99.95% (metal basis), Ru 25.3% min	23013-82-3	5g	32814	2843	18
040400.03	ALF-040400-03	Sodium tetracyanoplatinate(II) hydrate, Premion r, 99.95% (metals basis), Pt 48.4% min	699012-94-7	1g	10767	2843	18
040400.06	ALF-040400-06	Sodium tetracyanoplatinate(II) hydrate, Premion r, 99.95% (metals basis), Pt 48.4% min	699012-94-7	5g	47429	2843	18
040401.01	ALF-040401-01	Platinum(IV) iodide, Premion r, 99.95% (metals basis), Pt 27.3% min	7790-46-7	0.25g	3229	2843	18
040401.03	ALF-040401-03	Platinum(IV) iodide, Premion r, 99.95% (metals basis), Pt 27.3% min	7790-46-7	1g	10003	2843	18
040401.06	ALF-040401-06	Platinum(IV) iodide, Premion r, 99.95% (metals basis), Pt 27.3% min	7790-46-7	5g	44525	2843	18
040402.01	ALF-040402-01	Platinum(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Pt 84.4% min	1314-15-4	0.25g	3823	2843	18
040402.03	ALF-040402-03	Platinum(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Pt 84.4% min	1314-15-4	1g	13043	2843	18
040402.06	ALF-040402-06	Platinum(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Pt 84.4% min	1314-15-4	5g	53519	2843	18
040406.03	ALF-040406-03	Ammonium hexathiocyanatoplatinate(IV), Premion r, 99.95% (metals basis), Pt 33.2% min	19372-45-3	1g	7232	2843	18
040406.06	ALF-040406-06	Ammonium hexathiocyanatoplatinate(IV), Premion r, 99.95% (metals basis), Pt 33.2% min	19372-45-3	5g	28289	2843	18
040407.03	ALF-040407-03	Sodium tetrabromopalladate(II), Premion r, 99.95% (metals basis), Pd 22.0% min	50495-13-1	1g	7161	2843	18
040407.06	ALF-040407-06	Sodium tetrabromopalladate(II), Premion r, 99.95% (metals basis), Pd 22.0% min	50495-13-1	5g	35548	2843	18
040407.09	ALF-040407-09	Sodium tetrabromopalladate(II), Premion r, 99.95% (metals basis), Pd 22.0% min	50495-13-1	10g	70071	2843	18
040408.03	ALF-040408-03	Sodium hexabromorhodate(III) hydrate, Premion r, 99.99% (metals basis), Rh 11.4% min		1g	9930	2843	18
040408.06	ALF-040408-06	Sodium hexabromorhodate(III) hydrate, Premion r, 99.99% (metals basis), Rh 11.4% min		5g	39298	2843	18
040409.03	ALF-040409-03	Potassium pentachlororhodate(III), Premion r, 99.99% (metals basis), Rh 28.2% min	65980-75-8	1g	18026	2843	18
040409.06	ALF-040409-06	Potassium pentachlororhodate(III), Premion r, 99.99% (metals basis), Rh 28.2% min	65980-75-8	5g	80665	2843	18
040410.03	ALF-040410-03	Potassium hexanitrorhodate(III), Premion r, 99.99% (metals basis), Rh 20.2% min	17712-66-2	1g	8553	2843	18
040410.06	ALF-040410-06	Potassium hexanitrorhodate(III), Premion r, 99.99% (metals basis), Rh 20.2% min	17712-66-2	5g	41565	2843	18
040412.03	ALF-040412-03	Sodium hexabromoosmate(IV), Premion r, 99.95% (metals basis), Os 26.1% min		1g	11964	2843	18
040412.06	ALF-040412-06	Sodium hexabromoosmate(IV), Premion r, 99.95% (metals basis), Os 26.1% min		5g	53403	2843	18
040413.18	ALF-040413-18	Zinc bromide, 99.9% (metals basis)	7699-45-8	50g	3220	2827	18
040413.30	ALF-040413-30	Zinc bromide, 99.9% (metals basis)	7699-45-8	250g	12728	2827	18
040417.09	ALF-040417-09	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	7429-90-5	10g	2914	7603	18
040417.18	ALF-040417-18	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	7429-90-5	50g	9652	7603	18
040417.30	ALF-040417-30	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	7429-90-5	250g	37337	7603	18
040424.03	ALF-040424-03	Iridium(IV) iodide, Premion r, 99.95% (metals basis), Ir 27.0% min	7790-45-6	1g	8211	2843	18
040424.06	ALF-040424-06	Iridium(IV) iodide, Premion r, 99.95% (metals basis), Ir 27.0% min	7790-45-6	5g	31788	2843	18
040428.03	ALF-040428-03	Sodium tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis)	10378-49-1	1g	7187	2843	18

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040428.06	ALF-040428-06	Sodium tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis)	10378-49-1	5g	32373	2843	18
040429.01	ALF-040429-01	Lithium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	3145-91-3	0.25g	3455	2843	18
040429.03	ALF-040429-03	Lithium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	3145-91-3	1g	10308	2843	18
040429.06	ALF-040429-06	Lithium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	3145-91-3	5g	38831	2843	18
040431.03	ALF-040431-03	Hydrogen tetranitroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 38.9-40.1%		1g	8627	2843	18
040431.06	ALF-040431-06	Hydrogen tetranitroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 38.9-40.1%		5g	37258	2843	18
040432.01	ALF-040432-01	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	10294-29-8	0.25g	4308	2843	18
040432.03	ALF-040432-03	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	10294-29-8	1g	12134	2843	18
040432.06	ALF-040432-06	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	10294-29-8	5g	52081	2843	18
040433.03	ALF-040433-03	Hydrogen tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 32% min		1g	6477	2843	18
040433.06	ALF-040433-06	Hydrogen tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 32% min		5g	29223	2843	18
040434.03	ALF-040434-03	Ammonium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	13874-04-9	1g	7429	2843	18
040434.06	ALF-040434-06	Ammonium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	13874-04-9	5g	32814	2843	18
040437.06	ALF-040437-06	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	11106-97-1	5g	3076	7505	18
040437.14	ALF-040437-14	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	11106-97-1	25g	6934	7505	18
040437.22	ALF-040437-22	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	11106-97-1	100g	22901	7505	18
040443.27	ALF-040443-27	Tris(dimethylamino)gallium(III) dimer, 99.9% (metals basis)	57731-40-5	2.5g	27130	2921	18
040444.09	ALF-040444-09	Barium copper oxide (1-1), 99.9% (metals basis)		10g	4479	2825	18
040444.18	ALF-040444-18	Barium copper oxide (1-1), 99.9% (metals basis)		50g	18026	2825	18
040445.27	ALF-040445-27	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture of complexes	25169-05-5	2.5g	19140	2921	18
040448.30	ALF-040448-30	Magnesium methoxide, 7-8% in methanol	109-88-6	250g	1647	2905	18
040449.02	ALF-040449-02	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	100080-82-8	0.5g	2716	2931	18
040449.27	ALF-040449-27	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	100080-82-8	2.5g	10821	2931	18
040451.22	ALF-040451-22	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	56797-01-4	100g	1035	2846	18
040451.36	ALF-040451-36	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	56797-01-4	500g	4587	2846	18
040452.18	ALF-040452-18	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	50g	2302	2825	18
040452.30	ALF-040452-30	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	250g	5558	2825	18
040453.18	ALF-040453-18	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	50g	2285	2825	18
040453.30	ALF-040453-30	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	250g	6593	2825	18
040458.04	ALF-040458-04	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	13463-67-7	2g	6684	2823	18
040458.09	ALF-040458-09	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	13463-67-7	10g	26122	2823	18
040459.04	ALF-040459-04	Zirconium(IV) oxide, 99.8% (metals basis excluding Hf)	1314-23-4	2g	6593	2825	18
040459.09	ALF-040459-09	Zirconium(IV) oxide, 99.8% (metals basis excluding Hf)	1314-23-4	10g	24951	2825	18
040468.04	ALF-040468-04	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	2g	5829	2825	18
040468.09	ALF-040468-09	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	10g	24178	2825	18
040468.18	ALF-040468-18	Rhenium(VII) oxide, 99.9% (metals basis)	1314-68-7	50g	101940	2825	18

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040469.04	ALF-040469-04	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	2g	5613	2921	18
040469.09	ALF-040469-09	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	10g	16829	2921	18
040469.18	ALF-040469-18	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	4419-47-0	50g	57675	2921	18
040470.03	ALF-040470-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	1g	4496	2914	18
040470.06	ALF-040470-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	5g	20643	2914	18
040470.14	ALF-040470-14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	14481-08-4	25g	74856	2914	18
040471.06	ALF-040471-06	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	876107-33-4	5g	4750	2846	18
040471.14	ALF-040471-14	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	876107-33-4	25g	17513	2846	18
040471.22	ALF-040471-22	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	876107-33-4	100g	58108	2846	18
040476.14	ALF-040476-14	Bismuth hydroxide nitrate oxide, Bi ₂ O ₃ 79% min	1304-85-4	25g	1763	2834	18
040476.22	ALF-040476-22	Bismuth hydroxide nitrate oxide, Bi ₂ O ₃ 79% min	1304-85-4	100g	3229	2834	18
040476.36	ALF-040476-36	Bismuth hydroxide nitrate oxide, Bi ₂ O ₃ 79% min	1304-85-4	500g	10650	2834	18
040478.09	ALF-040478-09	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	10g	2662	8112	18
040478.22	ALF-040478-22	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	100g	11747	8112	18
040478.30	ALF-040478-30	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	7440-03-1	250g	24772	8112	18
040481.06	ALF-040481-06	Erbium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	15280-57-6	5g	1728	2846	18
040481.14	ALF-040481-14	Erbium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	15280-57-6	25g	6899	2846	18
040481.22	ALF-040481-22	Erbium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	15280-57-6	100g	20679	2846	18
040502.18	ALF-040502-18	Tungsten carbide, 99% (metals basis)	12070-12-1	50g	2707	2849	18
040502.30	ALF-040502-30	Tungsten carbide, 99% (metals basis)	12070-12-1	250g	9482	2849	18
040503.22	ALF-040503-22	Magnesium chromate hydrate, 99.8% (metals basis)	16569-85-0	100g	2329	2825	18
040503.36	ALF-040503-36	Magnesium chromate hydrate, 99.8% (metals basis)	16569-85-0	500g	9399	2825	18
040504.18	ALF-040504-18	Boron carbide	12069-32-8	50g	2914	2849	18
040504.30	ALF-040504-30	Boron carbide	12069-32-8	250g	10083	2849	18
040506.03	ALF-040506-03	Tris(isopropylcyclopentadienyl)terbium(III), 99.9% (REO)	312696-25-6	1g	15723	2846	18
040507.06	ALF-040507-06	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	100634-91-1	5g	4534	2846	18
040507.14	ALF-040507-14	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	100634-91-1	25g	21363	2846	18
040510.09	ALF-040510-09	Niobium powder, -325 mesh, Puratronic r, 99.99% (metals basis excluding Ta), Ta <500ppm	7440-03-1	10g	4137	8112	18
040510.18	ALF-040510-18	Niobium powder, -325 mesh, Puratronic r, 99.99% (metals basis excluding Ta), Ta <500ppm	7440-03-1	50g	14591	8112	18
040510.30	ALF-040510-30	Niobium powder, -325 mesh, Puratronic r, 99.99% (metals basis excluding Ta), Ta <500ppm	7440-03-1	250g	63216	8112	18
040511.22	ALF-040511-22	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	7440-22-4	100g	18718	2843	18
040511.30	ALF-040511-30	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	7440-22-4	250g	40000	2843	18
040516.22	ALF-040516-22	Bismuth Lead Tin ingot (Rose's metal)		100g	9058	8106	18
040516.36	ALF-040516-36	Bismuth Lead Tin ingot (Rose's metal)		500g	34604	8106	18
040517.04	ALF-040517-04	Chromyl chloride, 99.99% (metals basis)	14977-61-8	2g	2240	2827	18
040517.09	ALF-040517-09	Chromyl chloride, 99.99% (metals basis)	14977-61-8	10g	5864	2827	18
040517.18	ALF-040517-18	Chromyl chloride, 99.99% (metals basis)	14977-61-8	50g	23324	2827	18
040519.06	ALF-040519-06	Ethylenediaminetetraacetic acid manganese disodium salt hydrate	15375-84-5	5g	3310	2922	18
040519.14	ALF-040519-14	Ethylenediaminetetraacetic acid manganese disodium salt hydrate	15375-84-5	25g	6881	2922	18
040520.04	ALF-040520-04	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	2g	7772	2905	18

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040520.09	ALF-040520-09	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	10g	27426	2905	18
040520.18	ALF-040520-18	Lithium tantalum isopropoxide, 99.9% (metals basis)	21864-24-4	50g	95194	2905	18
040521.03	ALF-040521-03	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	1g	10443	2931	18
040521.06	ALF-040521-06	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	5g	40872	2931	18
040522.03	ALF-040522-03	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	1g	7321	2931	18
040522.06	ALF-040522-06	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	5g	29341	2931	18
040524.02	ALF-040524-02	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	0.5g	8662	2843	18
040524.04	ALF-040524-04	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	2g	23243	2843	18
040524.09	ALF-040524-09	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	25360-32-1	10g	110404	2843	18
040526.03	ALF-040526-03	N-Ethylmaleimide, 99+%	128-53-0	1g	1120	2925	18
040526.06	ALF-040526-06	N-Ethylmaleimide, 99+%	128-53-0	5g	3616	2925	18
040526.14	ALF-040526-14	N-Ethylmaleimide, 99+%	128-53-0	25g	11658	2925	18
040527.14	ALF-040527-14	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	25g	3544	3909	18
040527.22	ALF-040527-22	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	100g	7394	3909	18
040527.36	ALF-040527-36	Polyethyleneimine, branched, M.W. 600, 99%	9002-98-6	500g	31392	3909	18
040528.14	ALF-040528-14	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	25g	3544	3909	18
040528.22	ALF-040528-22	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	100g	7232	3909	18
040528.36	ALF-040528-36	Polyethyleneimine, branched, M.W. 1,800, 99%	9002-98-6	500g	29413	3909	18
040529.14	ALF-040529-14	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	25g	3759	3909	18
040529.22	ALF-040529-22	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	100g	9544	3909	18
040529.36	ALF-040529-36	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	9002-98-6	500g	47988	3909	18
040566.03	ALF-040566-03	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	1g	3904	2846	18
040566.06	ALF-040566-06	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	5g	12593	2846	18
040567.09	ALF-040567-09	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13569-60-3	10g	4974	2846	18
040567.18	ALF-040567-18	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13569-60-3	50g	16749	2846	18
040581.30	ALF-040581-30	Cerium(IV) oxide, 96% (REO)	1306-38-3	250g	6630	2846	18
040587.02	ALF-040587-02	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	0.5g	2492	2931	18
040587.04	ALF-040587-04	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	2g	9058	2931	18
040587.09	ALF-040587-09	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10g	34540	2931	18
040607.04	ALF-040607-04	Boron nitride	10043-11-5	2g	6477	2850	18
040607.09	ALF-040607-09	Boron nitride	10043-11-5	10g	24951	2850	18
040608.04	ALF-040608-04	Boron nitride	10043-11-5	2g	6126	2850	18
040608.09	ALF-040608-09	Boron nitride	10043-11-5	10g	23243	2850	18
040619.14	ALF-040619-14	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	25g	1619	2918	18
040619.22	ALF-040619-22	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	100g	4785	2918	18
040619.36	ALF-040619-36	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	28300-74-5	500g	19159	2918	18
040620.03	ALF-040620-03	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100ppm	12055-23-1	1g	6062	2825	18
040620.06	ALF-040620-06	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100ppm	12055-23-1	5g	25744	2825	18
040621.03	ALF-040621-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	1g	12206	2914	18
040621.06	ALF-040621-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	5g	31744	2914	18
040621.14	ALF-040621-14	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	181418-64-4	25g	126981	2914	18
040648.22	ALF-040648-22	Yttrium(III) oxide pellets, 99.9% (REO)	1314-36-9	100g	42977	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040648.36	ALF-040648-36	Yttrium(III) oxide pellets, 99.9% (REO)	1314-36-9	500g	171757	2846	18
040650.22	ALF-040650-22	Cerium(IV) oxide pellets, 99.9% (metals basis)	1306-38-3	100g	18197	2846	18
040651.18	ALF-040651-18	Yttrium(III) carbonate hydrate, 99.9% (REO)	38245-39-5	50g	5038	2846	18
040651.30	ALF-040651-30	Yttrium(III) carbonate hydrate, 99.9% (REO)	38245-39-5	250g	19825	2846	18
040653.06	ALF-040653-06	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	10361-91-8	5g	7807	2846	18
040653.14	ALF-040653-14	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	10361-91-8	25g	31284	2846	18
040657.14	ALF-040657-14	Lithium bromide, anhydrous, 99.995% (metals basis)	7550-35-8	25g	7303	2827	18
040657.22	ALF-040657-22	Lithium bromide, anhydrous, 99.995% (metals basis)	7550-35-8	100g	25052	2827	18
040663.09	ALF-040663-09	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	7720-83-4	10g	8455	2827	18
040663.18	ALF-040663-18	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	7720-83-4	50g	37770	2827	18
040665.06	ALF-040665-06	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64438-53-5	5g	1780	2846	18
040665.14	ALF-040665-14	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	64438-53-5	25g	5767	2846	18
040666.14	ALF-040666-14	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	25g	9724	2827	18
040666.22	ALF-040666-22	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	100g	31104	2827	18
040666.36	ALF-040666-36	Lithium iodide, anhydrous, 99.95% (metals basis)	10377-51-2	500g	67255	2827	18
040718.03	ALF-040718-03	Zinc tert-butoxide	4278-43-7	1g	12206	2905	18
040719.06	ALF-040719-06	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	2457-02-5	5g	2500	2915	18
040719.14	ALF-040719-14	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	2457-02-5	25g	7447	2915	18
040719.22	ALF-040719-22	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	2457-02-5	100g	28200	2915	18
040750.09	ALF-040750-09	Ammonium hexachlorostannate(IV), Puratronic r, 99.999% (metals basis)	16960-53-5	10g	2383	2842	18
040750.18	ALF-040750-18	Ammonium hexachlorostannate(IV), Puratronic r, 99.999% (metals basis)	16960-53-5	50g	8886	2842	18
040750.30	ALF-040750-30	Ammonium hexachlorostannate(IV), Puratronic r, 99.999% (metals basis)	16960-53-5	250g	33406	2842	18
040751.03	ALF-040751-03	Ammonium iron(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	7783-85-9	1g	1538	2842	18
040751.06	ALF-040751-06	Ammonium iron(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	7783-85-9	5g	3850	2842	18
040751.14	ALF-040751-14	Ammonium iron(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	7783-85-9	25g	15381	2842	18
040752.03	ALF-040752-03	Copper(I) bromide, Puratronic r, 99.998% (metals basis)	7787-70-4	1g	3985	2827	18
040752.06	ALF-040752-06	Copper(I) bromide, Puratronic r, 99.998% (metals basis)	7787-70-4	5g	14391	2827	18
040753.14	ALF-040753-14	Lead(II) oxide, Puratronic r, 99.999% (metals basis)	1317-36-8	25g	3527	2824	18
040753.22	ALF-040753-22	Lead(II) oxide, Puratronic r, 99.999% (metals basis)	1317-36-8	100g	12413	2824	18
040753.36	ALF-040753-36	Lead(II) oxide, Puratronic r, 99.999% (metals basis)	1317-36-8	500g	54679	2824	18
040754.09	ALF-040754-09	Lead(II) zirconium oxide, Puratronic r, 99.997% (metals basis)	12060-01-4	10g	3653	2841	18
040754.18	ALF-040754-18	Lead(II) zirconium oxide, Puratronic r, 99.997% (metals basis)	12060-01-4	50g	14096	2841	18
040754.30	ALF-040754-30	Lead(II) zirconium oxide, Puratronic r, 99.997% (metals basis)	12060-01-4	250g	59726	2841	18
040755.04	ALF-040755-04	Magnesium fluoride, Puratronic r, 99.99% (metals basis)	7783-40-6	2g	3662	2826	18
040755.09	ALF-040755-09	Magnesium fluoride, Puratronic r, 99.99% (metals basis)	7783-40-6	10g	12413	2826	18
040755.18	ALF-040755-18	Magnesium fluoride, Puratronic r, 99.99% (metals basis)	7783-40-6	50g	44525	2826	18
040756.06	ALF-040756-06	Manganese(II) carbonate, Puratronic r, 99.985% (metals basis)	598-62-9	5g	2420	2836	18
040756.14	ALF-040756-14	Manganese(II) carbonate, Puratronic r, 99.985% (metals basis)	598-62-9	25g	9724	2836	18
040756.22	ALF-040756-22	Manganese(II) carbonate, Puratronic r, 99.985% (metals basis)	598-62-9	100g	29179	2836	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040757.06	ALF-040757-06	Nickel(II) oxalate hydrate, Puratronic r, 99.9985% (metals basis)	126956-48-7	5g	2780	2917	18
040757.14	ALF-040757-14	Nickel(II) oxalate hydrate, Puratronic r, 99.9985% (metals basis)	126956-48-7	25g	11074	2917	18
040769.30	ALF-040769-30	Graphite powder, synthetic, -20+100 mesh, 99.9% (metals basis)		250g	1852	3801	18
040802.09	ALF-040802-09	Nafion r NR50, super acidic ion exchange resin catalyst	31175-20-9	10g	8474	3914	18
040802.18	ALF-040802-18	Nafion r NR50, super acidic ion exchange resin catalyst	31175-20-9	50g	40549	3914	18
040811.18	ALF-040811-18	Polypropylene glycol 400	25322-69-4	50g	1268	3907	18
040811.30	ALF-040811-30	Polypropylene glycol 400	25322-69-4	250g	4390	3907	18
040812.18	ALF-040812-18	Polypropylene glycol 1,000	25322-69-4	50g	1304	3902	18
040812.30	ALF-040812-30	Polypropylene glycol 1,000	25322-69-4	250g	3868	3902	18
040814.18	ALF-040814-18	Polypropylene glycol 3,000	25322-69-4	50g	3500	3902	18
040814.30	ALF-040814-30	Polypropylene glycol 3,000	25322-69-4	250g	10434	3902	18
040815.18	ALF-040815-18	Polypropylene glycol 4,000	25322-69-4	50g	1664	3902	18
040815.30	ALF-040815-30	Polypropylene glycol 4,000	25322-69-4	250g	6619	3902	18
040816.03	ALF-040816-03	Germanium n-butoxide, 97+%	25063-27-8	1g	2878	2905	18
040816.06	ALF-040816-06	Germanium n-butoxide, 97+%	25063-27-8	5g	8671	2905	18
040816.14	ALF-040816-14	Germanium n-butoxide, 97+%	25063-27-8	25g	39272	2905	18
040967.02	ALF-040967-02	Fullerene powder, mixed hydrogenated, typically 77% C{60}H(x), 22% C{70}H(y)		0.5g	24223	2803	18
040967.77	ALF-040967-77	Fullerene powder, mixed hydrogenated, typically 77% C{60}H(x), 22% C{70}H(y)		0.1g	5361	2803	18
040968.03	ALF-040968-03	Fullerene powder, mixed refined, typically 77% C{60}, 22% C{70}, <2% higher	99685-96-8	1g	10155	2803	18
040970.03	ALF-040970-03	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	99685-96-8	1g	15785	2803	18
040971.03	ALF-040971-03	Fullerene soot, as produced		1g	1736	3801	18
040971.06	ALF-040971-06	Fullerene soot, as produced		5g	7330	3801	18
040992.36	ALF-040992-36	Amberlite r IRN-150, ion exchange resin		500g	2780	3914	18
041000.18	ALF-041000-18	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% (metals basis)	7429-90-5	50g	1215	7603	18
041000.30	ALF-041000-30	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% (metals basis)	7429-90-5	250g	3084	7603	18
041001.30	ALF-041001-30	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	7429-90-5	250g	2869	7603	18
041002.03	ALF-041002-03	Bromo(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis)	14243-65-3	1g	12134	2843	18
041002.06	ALF-041002-06	Bromo(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis)	14243-65-3	5g	46999	2843	18
041004.03	ALF-041004-03	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion r, 99.95% (metals basis), Rh 13.5% min	14056-79-2	1g	12324	2843	18
041004.06	ALF-041004-06	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion r, 99.95% (metals basis), Rh 13.5% min	14056-79-2	5g	36726	2843	18
041005.03	ALF-041005-03	Carbonylhydridotris(triphenylphosphine)iridium(I), Ir 18.6% min	17250-25-8	1g	17981	2843	18
041005.06	ALF-041005-06	Carbonylhydridotris(triphenylphosphine)iridium(I), Ir 18.6% min	17250-25-8	5g	68352	2843	18
041006.01	ALF-041006-01	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	15742-38-8	0.25g	5145	2843	18
041006.03	ALF-041006-03	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	15742-38-8	1g	13924	2843	18
041006.06	ALF-041006-06	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	15742-38-8	5g	63235	2843	18
041007.02	ALF-041007-02	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	14243-64-2	0.5g	10165	2843	18
041007.03	ALF-041007-03	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	14243-64-2	1g	16280	2843	18
041007.06	ALF-041007-06	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	14243-64-2	5g	61984	2843	18
041008.03	ALF-041008-03	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion r, 99.95% (metals basis), Pt 24.2% min	15604-36-1	1g	10991	2843	18
041008.06	ALF-041008-06	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion r, 99.95% (metals basis), Pt 24.2% min	15604-36-1	5g	41530	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041009.03	ALF-041009-03	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals basis), Ir 24.1% min		1g	7088	2843	18
041009.06	ALF-041009-06	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals basis), Ir 24.1% min		5g	28451	2843	18
041011.03	ALF-041011-03	Potassium disulfitepalladate(II), Premion r, 99.95% (metals basis), Pd 30.4% min		1g	12215	2843	18
041011.06	ALF-041011-06	Potassium disulfitepalladate(II), Premion r, 99.95% (metals basis), Pd 30.4% min		5g	46144	2843	18
041012.03	ALF-041012-03	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% min	19121-78-9	1g	5460	2843	18
041012.06	ALF-041012-06	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% min	19121-78-9	5g	20508	2843	18
041013.01	ALF-041013-01	Potassium hexachlororhodate(III), Premion r, 99.99% (metals basis), Rh 23.3% min	13845-07-3	0.25g	5289	2843	18
041013.03	ALF-041013-03	Potassium hexachlororhodate(III), Premion r, 99.99% (metals basis), Rh 23.3% min	13845-07-3	1g	17342	2843	18
041013.06	ALF-041013-06	Potassium hexachlororhodate(III), Premion r, 99.99% (metals basis), Rh 23.3% min	13845-07-3	5g	68874	2843	18
041014.03	ALF-041014-03	Potassium hexahydroxyplatinate(IV), Premion r, 99.95% (metals basis), Pt 51.5% min	12285-90-4	1g	10938	2843	18
041014.06	ALF-041014-06	Potassium hexahydroxyplatinate(IV), Premion r, 99.95% (metals basis), Pt 51.5% min	12285-90-4	5g	41439	2843	18
041016.01	ALF-041016-01	Rhodium(III) sulfate tetrahydrate, Premion r, 99.99% (metals basis), Rh 35.9% min	15274-78-9	0.25g	5387	2843	18
041016.03	ALF-041016-03	Rhodium(III) sulfate tetrahydrate, Premion r, 99.99% (metals basis), Rh 35.9% min	15274-78-9	1g	14868	2843	18
041016.06	ALF-041016-06	Rhodium(III) sulfate tetrahydrate, Premion r, 99.99% (metals basis), Rh 35.9% min	15274-78-9	5g	59133	2843	18
041018.03	ALF-041018-03	Sodium hexaiodoplatinate(IV) hexahydrate, Premion r, 99.95% (metals basis), Pt 17.1% min		1g	4534	2843	18
041018.06	ALF-041018-06	Sodium hexaiodoplatinate(IV) hexahydrate, Premion r, 99.95% (metals basis), Pt 17.1% min		5g	16965	2843	18
041020.03	ALF-041020-03	Tetraamminedioxosmium(VI) chloride, Os 52.2% min	18496-70-3	1g	21534	2843	18
041021.03	ALF-041021-03	Tetraamminepalladium(II) bromide, Premion r, 99.95% (metals basis), Pd 31.3% min	44463-62-9	1g	7330	2843	18
041021.06	ALF-041021-06	Tetraamminepalladium(II) bromide, Premion r, 99.95% (metals basis), Pd 31.3% min	44463-62-9	5g	31257	2843	18
041023.29	ALF-041023-29	Lead Tin, solder alloy, 3.18mm (0.125in) dia		225g	5433	8003	18
041024.29	ALF-041024-29	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core		225g	5928	8003	18
041025.29	ALF-041025-29	Lead Tin, solder alloy, 3.18mm (0.125in) dia		225g	4597	7806	18
041026.10	ALF-041026-10	Silver, brazing alloy, 0.8mm (0.03in) dia		15g	4479	7106	3
041026.15	ALF-041026-15	Silver, brazing alloy, 0.8mm (0.03in) dia		30g	7916	7106	3
041027.10	ALF-041027-10	Silver, brazing alloy, 1.6mm (0.06in) dia		15g	3616	7106	3
041027.15	ALF-041027-15	Silver, brazing alloy, 1.6mm (0.06in) dia		30g	6100	7106	3
041028.10	ALF-041028-10	Silver, brazing alloy, 1.6mm (0.06in) dia		15g	4012	7106	3
041028.15	ALF-041028-15	Silver, brazing alloy, 1.6mm (0.06in) dia		30g	5982	7106	3
041029.10	ALF-041029-10	Silver, brazing alloy, 1.6mm (0.06in) dia		15g	4281	7106	3
041029.15	ALF-041029-15	Silver, brazing alloy, 1.6mm (0.06in) dia		30g	7501	7106	3
041030.18	ALF-041030-18	Silver, solder alloy, 3.0mm (0.13in) dia		50g	1852	8001	18
041030.30	ALF-041030-30	Silver, solder alloy, 3.0mm (0.13in) dia		250g	7052	8001	18
041032.18	ALF-041032-18	Silver, solder alloy, 1.6mm (0.06in) dia		50g	2105	8001	18
041032.30	ALF-041032-30	Silver, solder alloy, 1.6mm (0.06in) dia		250g	4903	8001	18
041032.36	ALF-041032-36	Silver, solder alloy, 1.6mm (0.06in) dia		500g	8402	8001	18
041041.22	ALF-041041-22	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	100g	1979	2833	18
041041.36	ALF-041041-36	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	500g	5316	2833	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041105.04	ALF-041105-04	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	2017-01-8	2g	4272	2905	18
041105.09	ALF-041105-09	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	2017-01-8	10g	19140	2905	18
041171.03	ALF-041171-03	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic wt%), HiSPEC ⁺ 6000		1g	12477	7110	3
041171.06	ALF-041171-06	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic wt%), HiSPEC ⁺ 6000		5g	49822	7110	3
041181.03	ALF-041181-03	Fullerene powder, mixed refined, typically 73% C(60), 22% C(70), higher 5%	99685-96-8	1g	11693	2803	18
041181.06	ALF-041181-06	Fullerene powder, mixed refined, typically 73% C(60), 22% C(70), higher 5%	99685-96-8	5g	50147	2803	18
041201.03	ALF-041201-03	Bismuth hexafluoro-2,4-pentanedionate, 97+%	142617-56-9	1g	4345	2853	18
041201.06	ALF-041201-06	Bismuth hexafluoro-2,4-pentanedionate, 97+%	142617-56-9	5g	15723	2853	18
041202.03	ALF-041202-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	1g	3697	2914	18
041202.06	ALF-041202-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	5g	15319	2914	18
041203.03	ALF-041203-03	Bismuth(III) tert-pentyloxyde, 97+%	124687-44-1	1g	4785	2905	18
041203.06	ALF-041203-06	Bismuth(III) tert-pentyloxyde, 97+%	124687-44-1	5g	15632	2905	18
041204.09	ALF-041204-09	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	10g	1557	7406	18
041204.22	ALF-041204-22	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	100g	2536	7406	18
041204.36	ALF-041204-36	Copper flake, 1-5 micron, 99.9% (metals basis)	7440-50-8	500g	9534	7406	18
041205.09	ALF-041205-09	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	7440-50-8	10g	3022	7406	18
041205.18	ALF-041205-18	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	7440-50-8	50g	7286	7406	18
041205.30	ALF-041205-30	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	7440-50-8	250g	20059	7406	18
041209.03	ALF-041209-03	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	1g	1242	2934	18
041209.06	ALF-041209-06	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	5g	3140	2934	18
041209.14	ALF-041209-14	3-Trimethylsilyl-2-oxazolidinone	43112-38-5	25g	11900	2934	18
041210.09	ALF-041210-09	Di-sec-butoxyaluminumoxytriethoxysilane	68959-06-8	10g	2339	2920	18
041210.18	ALF-041210-18	Di-sec-butoxyaluminumoxytriethoxysilane	68959-06-8	50g	11792	2920	18
041210.30	ALF-041210-30	Di-sec-butoxyaluminumoxytriethoxysilane	68959-06-8	250g	41187	2920	18
041212.15	ALF-041212-15	Carbon conductive cement adhesive		30g	12666	3802	18
041213.15	ALF-041213-15	Graphite adhesive, alcohol based		30g	2609	3506	18
041214.18	ALF-041214-18	Graphite adhesive, aqueous based		50g	2285	3506	18
041221.03	ALF-041221-03	¹⁴ C-Naphtholphthalein	596-01-0	1g	2492	2932	18
041221.06	ALF-041221-06	¹⁴ C-Naphtholphthalein	596-01-0	5g	9571	2932	18
041221.14	ALF-041221-14	¹⁴ C-Naphtholphthalein	596-01-0	25g	31895	2932	18
041225.03	ALF-041225-03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	95464-05-4	1g	1691	2843	18
041225.06	ALF-041225-06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	95464-05-4	5g	6728	2843	18
041225.14	ALF-041225-14	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	95464-05-4	25g	26977	2843	18
041238.14	ALF-041238-14	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	25g	1627	3905	18
041238.22	ALF-041238-22	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	100g	2043	3905	18
041238.36	ALF-041238-36	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	9002-89-5	500g	5738	3905	18
041239.14	ALF-041239-14	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	25g	1403	3905	18
041239.22	ALF-041239-22	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	100g	2043	3905	18
041239.36	ALF-041239-36	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	9002-89-5	500g	5784	3905	18
041240.14	ALF-041240-14	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	25g	1422	3905	18
041240.22	ALF-041240-22	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	100g	2043	3905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041240.36	ALF-041240-36	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	9002-89-5	500g	5657	3905	18
041241.14	ALF-041241-14	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	25g	1422	3905	18
041241.22	ALF-041241-22	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	100g	2043	3905	18
041241.36	ALF-041241-36	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	9002-89-5	500g	5657	3905	18
041242.14	ALF-041242-14	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	25g	1627	3905	18
041242.22	ALF-041242-22	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	100g	2132	3905	18
041242.36	ALF-041242-36	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	9002-89-5	500g	5738	3905	18
041243.14	ALF-041243-14	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	25g	1368	3905	18
041243.22	ALF-041243-22	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	100g	2043	3905	18
041243.36	ALF-041243-36	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	9002-89-5	500g	5711	3905	18
041245.03	ALF-041245-03	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion r, 99.95% (metals basis), Pd 14.7% min	13965-03-2	1g	3409	2843	18
041245.06	ALF-041245-06	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion r, 99.95% (metals basis), Pd 14.7% min	13965-03-2	5g	12863	2843	18
041245.14	ALF-041245-14	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion r, 99.95% (metals basis), Pd 14.7% min	13965-03-2	25g	42726	2843	18
041247.09	ALF-041247-09	Zinc chloride hydrate, 99.99% (metals basis)	7646-85-7	10g	2672	2827	18
041247.18	ALF-041247-18	Zinc chloride hydrate, 99.99% (metals basis)	7646-85-7	50g	11378	2827	18
041247.30	ALF-041247-30	Zinc chloride hydrate, 99.99% (metals basis)	7646-85-7	250g	44039	2827	18
041257.06	ALF-041257-06	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	130812-47-4	5g	1350	2909	18
041257.14	ALF-041257-14	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	130812-47-4	25g	5378	2909	18
041257.22	ALF-041257-22	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	130812-47-4	100g	17171	2909	18
041258.09	ALF-041258-09	Glassy carbon splinter powder, 20-50 micron, type 1		10g	3220	3801	18
041258.18	ALF-041258-18	Glassy carbon splinter powder, 20-50 micron, type 1		50g	12899	3801	18
041258.30	ALF-041258-30	Glassy carbon splinter powder, 20-50 micron, type 1		250g	51784	3801	18
041259.09	ALF-041259-09	Glassy carbon splinter powder, 20-50 micron, type 2		10g	2995	3801	18
041259.18	ALF-041259-18	Glassy carbon splinter powder, 20-50 micron, type 2		50g	11531	3801	18
041259.30	ALF-041259-30	Glassy carbon splinter powder, 20-50 micron, type 2		250g	36142	3801	18
041269.03	ALF-041269-03	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	132951-93-0	1g	2194	2905	18
041269.06	ALF-041269-06	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	132951-93-0	5g	9264	2905	18
041271.03	ALF-041271-03	Barium isopropoxide, 99.5% (metals basis)	24363-37-9	1g	2294	2905	18
041271.06	ALF-041271-06	Barium isopropoxide, 99.5% (metals basis)	24363-37-9	5g	9814	2905	18
041271.14	ALF-041271-14	Barium isopropoxide, 99.5% (metals basis)	24363-37-9	25g	37068	2905	18
041272.18	ALF-041272-18	8-Hydroxyquinoline, ACS	148-24-3	50g	2851	2933	18
041272.30	ALF-041272-30	8-Hydroxyquinoline, ACS	148-24-3	250g	10039	2933	18
041278.18	ALF-041278-18	n-Pentylmagnesium bromide, 1M in THF	693-25-4	50g	5775	2931	18
041278.30	ALF-041278-30	n-Pentylmagnesium bromide, 1M in THF	693-25-4	250g	25600	2931	18
041279.03	ALF-041279-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	14040-05-2	1g	4048	2914	18
041279.06	ALF-041279-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	14040-05-2	5g	14815	2914	18

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041279.14	ALF-041279-14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	14040-05-2	25g	63657	2914	18
041280.03	ALF-041280-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99.9% (metals basis)	14877-41-9	1g	5991	2914	18
041280.06	ALF-041280-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99.9% (metals basis)	14877-41-9	5g	24008	2914	18
041281.06	ALF-041281-06	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	5g	2034	2815	18
041281.14	ALF-041281-14	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	25g	5334	2815	18
041281.22	ALF-041281-22	Sodium hydroxide monohydrate, 99.996% (metals basis)	12179-02-1	100g	19267	2815	18
041282.14	ALF-041282-14	Potassium bromide, ultra dry, 99.95% (metals basis)	7758-02-3	25g	6549	2827	18
041282.22	ALF-041282-22	Potassium bromide, ultra dry, 99.95% (metals basis)	7758-02-3	100g	16920	2827	18
041283.03	ALF-041283-03	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	1g	22388	2926	18
041283.06	ALF-041283-06	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	5g	103217	2926	18
041305.06	ALF-041305-06	Iridium, 5% on calcium carbonate powder		5g	2411	3815	18
041305.14	ALF-041305-14	Iridium, 5% on calcium carbonate powder		25g	10596	3815	18
041305.22	ALF-041305-22	Iridium, 5% on calcium carbonate powder		100g	39560	3815	18
041312.30	ALF-041312-30	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	250g	4461	2905	18
041336.09	ALF-041336-09	Aluminum ethoxide	555-75-9	10g	2420	2905	18
041336.18	ALF-041336-18	Aluminum ethoxide	555-75-9	50g	9211	2905	18
041336.30	ALF-041336-30	Aluminum ethoxide	555-75-9	250g	37401	2905	18
041339.14	ALF-041339-14	Benzalkonium chloride	63449-41-2	25g	1215	3402	28
041339.22	ALF-041339-22	Benzalkonium chloride	63449-41-2	100g	2455	3402	28
041339.36	ALF-041339-36	Benzalkonium chloride	63449-41-2	500g	9983	3402	28
041340.03	ALF-041340-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (metals basis excluding Sr) Sr< 500ppm	17594-47-7	1g	4676	2914	18
041340.06	ALF-041340-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (metals basis excluding Sr) Sr< 500ppm	17594-47-7	5g	18610	2914	18
041343.14	ALF-041343-14	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	25g	1745	8111	18
041343.22	ALF-041343-22	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	100g	5092	8111	18
041343.36	ALF-041343-36	Manganese powder, -140+325 mesh, 99.6% (metals basis)	7439-96-5	500g	19608	8111	18
041351.22	ALF-041351-22	Strontium hydroxide octahydrate, 99% (metals basis)	1311-10-0	100g	2140	2816	18
041351.36	ALF-041351-36	Strontium hydroxide octahydrate, 99% (metals basis)	1311-10-0	500g	9264	2816	18
041352.09	ALF-041352-09	Chlorodiphenylphosphine, 98+%	1079-66-9	10g	1728	2931	18
041352.18	ALF-041352-18	Chlorodiphenylphosphine, 98+%	1079-66-9	50g	8609	2931	18
041352.30	ALF-041352-30	Chlorodiphenylphosphine, 98+%	1079-66-9	250g	23926	2931	18
041359.02	ALF-041359-02	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	13986-53-3	0.5g	3500	2914	18
041359.04	ALF-041359-04	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	13986-53-3	2g	12556	2914	18
041359.09	ALF-041359-09	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	13986-53-3	10g	47421	2914	18
041360.14	ALF-041360-14	Tetramethylammonium hydrogen phthalate, 99+%	79723-02-7	25g	4175	2923	18
041360.22	ALF-041360-22	Tetramethylammonium hydrogen phthalate, 99+%	79723-02-7	100g	12556	2923	18
041365.03	ALF-041365-03	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	1g	1728	2913	18
041365.06	ALF-041365-06	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	5g	6566	2913	18
041365.14	ALF-041365-14	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	25g	30016	2913	18
041370.14	ALF-041370-14	Lead granules, 0.6-4.0mm, (0.02-0.12in), 99.999% (metals basis)	7439-92-1	25g	3939	7801	18
041370.22	ALF-041370-22	Lead granules, 0.6-4.0mm, (0.02-0.12in), 99.999% (metals basis)	7439-92-1	100g	13583	7801	18
041370.36	ALF-041370-36	Lead granules, 0.6-4.0mm, (0.02-0.12in), 99.999% (metals basis)	7439-92-1	500g	46701	7801	18
041375.18	ALF-041375-18	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf <0.3%	16853-74-0	50g	6539	2841	18

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041375.30	ALF-041375-30	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf <0.3%	16853-74-0	250g	24350	2841	18
041376.09	ALF-041376-09	Cobalt(II) molybdenum oxide, 99.9% (metals basis), Ni 0.5% max	13762-14-6	10g	2267	2841	18
041376.18	ALF-041376-18	Cobalt(II) molybdenum oxide, 99.9% (metals basis), Ni 0.5% max	13762-14-6	50g	6369	2841	18
041377.03	ALF-041377-03	Gadolinium(III) isopropoxide, 99% (metals basis)	14532-05-9	1g	11298	2846	18
041377.06	ALF-041377-06	Gadolinium(III) isopropoxide, 99% (metals basis)	14532-05-9	5g	52818	2846	18
041378.06	ALF-041378-06	1-Octadecylamine hydrochloride	1838-08-0	5g	2203	2921	18
041378.14	ALF-041378-14	1-Octadecylamine hydrochloride	1838-08-0	25g	9399	2921	18
041379.04	ALF-041379-04	Xylenol Orange tetrasodium salt, ACS	3618-43-7	2g	2698	3204	18
041379.09	ALF-041379-09	Xylenol Orange tetrasodium salt, ACS	3618-43-7	10g	9264	3204	18
041379.18	ALF-041379-18	Xylenol Orange tetrasodium salt, ACS	3618-43-7	50g	33354	3204	18
041383.14	ALF-041383-14	Palladium, 0.5% on 2-4 mm alumina spheres		25g	5469	3815	18
041383.22	ALF-041383-22	Palladium, 0.5% on 2-4 mm alumina spheres		100g	15381	3815	18
041389.14	ALF-041389-14	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	25g	1466	2845	18
041389.22	ALF-041389-22	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	100g	3220	2845	18
041389.59	ALF-041389-59	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	865-49-6	*5x100g	13852	2845	18
041394.06	ALF-041394-06	Potassium tert-pentyloxyde, 14-18% w/v in cyclohexane	41233-93-6	5g	1834	2905	18
041394.14	ALF-041394-14	Potassium tert-pentyloxyde, 14-18% w/v in cyclohexane	41233-93-6	25g	8211	2905	18
041394.22	ALF-041394-22	Potassium tert-pentyloxyde, 14-18% w/v in cyclohexane	41233-93-6	100g	16551	2905	18
041400.02	ALF-041400-02	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	0.5g	1223	2920	18
041400.04	ALF-041400-04	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	2g	2933	2920	18
041400.09	ALF-041400-09	Vinylene carbonate, 97+%, stab. with BHT	872-36-6	10g	11738	2920	18
041408.09	ALF-041408-09	Cerium(III) fluoride, anhydrous, 99.9% (REO)	7758-88-5	10g	4767	2846	18
041408.18	ALF-041408-18	Cerium(III) fluoride, anhydrous, 99.9% (REO)	7758-88-5	50g	17604	2846	18
041409.09	ALF-041409-09	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	13569-80-7	10g	8455	2846	18
041409.18	ALF-041409-18	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	13569-80-7	50g	31959	2846	18
041412.09	ALF-041412-09	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	13765-26-9	10g	5702	2846	18
041412.18	ALF-041412-18	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	13765-26-9	50g	21992	2846	18
041413.04	ALF-041413-04	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	2g	2149	2846	18
041413.09	ALF-041413-09	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	10g	8617	2846	18
041413.18	ALF-041413-18	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	50g	34522	2846	18
041414.09	ALF-041414-09	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	13709-38-1	10g	4183	2846	18
041414.18	ALF-041414-18	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	13709-38-1	50g	16749	2846	18
041415.03	ALF-041415-03	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	13760-81-1	1g	16145	2846	18
041415.06	ALF-041415-06	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	13760-81-1	5g	62972	2846	18
041418.09	ALF-041418-09	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-46-1	10g	6224	2846	18
041418.18	ALF-041418-18	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-46-1	50g	26571	2846	18
041420.06	ALF-041420-06	Scandium(III) fluoride, anhydrous, 99.9% (REO)	13709-47-2	5g	48366	2846	18
041422.04	ALF-041422-04	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	2g	14491	2846	18
041422.09	ALF-041422-09	Thulium(III) fluoride, anhydrous, 99.9% (REO)	13760-79-7	10g	59815	2846	18
041423.09	ALF-041423-09	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	13760-80-0	10g	10426	2846	18
041423.18	ALF-041423-18	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	13760-80-0	50g	39587	2846	18

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041424.09	ALF-041424-09	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	10g	4587	2846	18
041424.18	ALF-041424-18	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	50g	17342	2846	18
041424.30	ALF-041424-30	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	13709-49-4	250g	48788	2846	18
041443.14	ALF-041443-14	Silver sulfate, Premion r, 99.99% (metals basis), Ag 68.9% min	10294-26-5	25g	6135	2843	18
041443.22	ALF-041443-22	Silver sulfate, Premion r, 99.99% (metals basis), Ag 68.9% min	10294-26-5	100g	22047	2843	18
041444.14	ALF-041444-14	12-Tricosanone, 97%	540-09-0	25g	4237	2914	18
041444.22	ALF-041444-22	12-Tricosanone, 97%	540-09-0	100g	12728	2914	18
041445.14	ALF-041445-14	18-Pentatriacontanone, 97+%	504-53-0	25g	3463	2914	18
041445.22	ALF-041445-22	18-Pentatriacontanone, 97+%	504-53-0	100g	10335	2914	18
041449.02	ALF-041449-02	Methylgermanium trichloride, 97%	993-10-2	0.5g	5316	2931	18
041449.04	ALF-041449-04	Methylgermanium trichloride, 97%	993-10-2	2g	13241	2931	18
041449.09	ALF-041449-09	Methylgermanium trichloride, 97%	993-10-2	10g	49903	2931	18
041459.03	ALF-041459-03	Tri-n-propyltin chloride, 95%	2279-76-7	1g	2987	2931	18
041459.06	ALF-041459-06	Tri-n-propyltin chloride, 95%	2279-76-7	5g	11451	2931	18
041459.14	ALF-041459-14	Tri-n-propyltin chloride, 95%	2279-76-7	25g	44003	2931	18
041462.03	ALF-041462-03	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	1g	2474	2933	18
041462.06	ALF-041462-06	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	5g	10685	2933	18
041462.14	ALF-041462-14	1-(tert-Butyldimethylsilyl)imidazole, 97%	54925-64-3	25g	48366	2933	18
041472.14	ALF-041472-14	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30% water	117-61-3	25g	2842	2921	18
041472.22	ALF-041472-22	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30% water	117-61-3	100g	9075	2921	18
041475.09	ALF-041475-09	Ethyl glycolate, 95%	623-50-7	10g	3517	2918	18
041475.18	ALF-041475-18	Ethyl glycolate, 95%	623-50-7	50g	17451	2918	18
041481.18	ALF-041481-18	Glassy carbon spherical powder, 400-630 micron, type 2		50g	8886	2803	18
041481.30	ALF-041481-30	Glassy carbon spherical powder, 400-630 micron, type 2		250g	44434	2803	18
041484.02	ALF-041484-02	Molybdenum(V) isopropoxide, 99+% (metals basis)	209733-38-0	0.5g	5460	2905	18
041484.04	ALF-041484-04	Molybdenum(V) isopropoxide, 99+% (metals basis)	209733-38-0	2g	18970	2905	18
041484.09	ALF-041484-09	Molybdenum(V) isopropoxide, 99+% (metals basis)	209733-38-0	10g	88699	2905	18
041485.22	ALF-041485-22	Bismuth needles, 99.99% (metals basis)	7440-69-9	100g	3391	8106	18
041485.36	ALF-041485-36	Bismuth needles, 99.99% (metals basis)	7440-69-9	500g	10381	8106	18
041486.04	ALF-041486-04	Chloromethanesulfonyl chloride, 98%	3518-65-8	2g	2887	2904	18
041486.09	ALF-041486-09	Chloromethanesulfonyl chloride, 98%	3518-65-8	10g	11964	2904	18
041486.18	ALF-041486-18	Chloromethanesulfonyl chloride, 98%	3518-65-8	50g	52476	2904	18
041489.04	ALF-041489-04	Copper(II) ethylacetoacetate, 97%	14284-06-1	2g	2320	2918	18
041489.09	ALF-041489-09	Copper(II) ethylacetoacetate, 97%	14284-06-1	10g	8797	2918	18
041489.18	ALF-041489-18	Copper(II) ethylacetoacetate, 97%	14284-06-1	50g	18576	2918	18
041489.30	ALF-041489-30	Copper(II) ethylacetoacetate, 97%	14284-06-1	250g	51524	2918	18
041491.14	ALF-041491-14	Yttrium aluminum oxide, 99.9% (REO)	12005-21-9	25g	9399	2846	18
041491.22	ALF-041491-22	Yttrium aluminum oxide, 99.9% (REO)	12005-21-9	100g	33920	2846	18
041495.02	ALF-041495-02	2-Amino-5-nitropyrimidine, 97%	3073-77-6	0.5g	3670	2933	18
041495.04	ALF-041495-04	2-Amino-5-nitropyrimidine, 97%	3073-77-6	2g	10885	2933	18
041496.03	ALF-041496-03	Cobalt(II) phthalocyanine	3317-67-7	1g	1333	2933	18
041496.06	ALF-041496-06	Cobalt(II) phthalocyanine	3317-67-7	5g	5738	2933	18
041496.14	ALF-041496-14	Cobalt(II) phthalocyanine	3317-67-7	25g	21192	2933	18
041497.18	ALF-041497-18	Glassy carbon spherical powder, 630-1000 micron, type 1		50g	11360	2803	18
041497.30	ALF-041497-30	Glassy carbon spherical powder, 630-1000 micron, type 1		250g	28542	2803	18
041502.36	ALF-041502-36	Silica gel, large pore	7631-86-9	500g	5640	2839	18
041506.06	ALF-041506-06	Thallium(III) chloride hydrate	13453-33-3	5g	7340	2827	18
041506.14	ALF-041506-14	Thallium(III) chloride hydrate	13453-33-3	25g	29395	2827	18
041508.03	ALF-041508-03	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	68478-92-2	1g	3859	2843	18
041508.06	ALF-041508-06	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	68478-92-2	5g	14750	2843	18
041508.14	ALF-041508-14	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	68478-92-2	25g	41160	2843	18
041511.14	ALF-041511-14	Cadmium sulfide, 99.99% (metals basis)	1306-23-6	25g	22758	2830	18
041511.22	ALF-041511-22	Cadmium sulfide, 99.99% (metals basis)	1306-23-6	100g	69818	2830	18
041515.04	ALF-041515-04	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	2g	3697	2805	18

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041515.09	ALF-041515-09	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	10g	12845	2805	18
041515.18	ALF-041515-18	Holmium pieces, distilled dendritic, 99.9% (REO)	7440-60-0	50g	56056	2805	18
041521.06	ALF-041521-06	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	5g	2744	2915	18
041521.14	ALF-041521-14	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	25g	10335	2915	18
041521.22	ALF-041521-22	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	67874-71-9	100g	35035	2915	18
041528.18	ALF-041528-18	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1314-23-4	50g	2411	2825	18
041528.30	ALF-041528-30	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1314-23-4	250g	7197	2825	18
041530.18	ALF-041530-18	Glassy carbon spherical powder, 630-1000 micron, type 2		50g	9652	2803	18
041530.30	ALF-041530-30	Glassy carbon spherical powder, 630-1000 micron, type 2		250g	33578	2803	18
041534.14	ALF-041534-14	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	25g	4390	8106	18
041534.22	ALF-041534-22	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	100g	13672	8106	18
041534.36	ALF-041534-36	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	7440-69-9	500g	51748	8106	18
041535.06	ALF-041535-06	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	5g	1834	2922	18
041535.14	ALF-041535-14	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	25g	7052	2922	18
041535.22	ALF-041535-22	3,4-Dihydroxy-DL-phenylalanine, 98%	63-84-3	100g	25338	2922	18
041537.14	ALF-041537-14	Antimony(III) chloride, 99.9% (metals basis)	10025-91-9	25g	2942	2827	18
041537.22	ALF-041537-22	Antimony(III) chloride, 99.9% (metals basis)	10025-91-9	100g	9635	2827	18
041538.03	ALF-041538-03	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	1g	4355	2830	18
041538.06	ALF-041538-06	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	5g	15292	2830	18
041540.18	ALF-041540-18	Sulfanilic acid, ACS, 98.0-102.0%	121-57-3	50g	1538	2921	18
041540.30	ALF-041540-30	Sulfanilic acid, ACS, 98.0-102.0%	121-57-3	250g	5531	2921	18
041545.14	ALF-041545-14	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	25g	2078	8108	18
041545.22	ALF-041545-22	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	100g	4597	8108	18
041545.36	ALF-041545-36	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	7440-32-6	500g	18368	8108	18
041548.03	ALF-041548-03	Fullerene, buckytube/nanotube, single walled, as-produced	308068-56-6	1g	12477	2803	18
041548.06	ALF-041548-06	Fullerene, buckytube/nanotube, single walled, as-produced	308068-56-6	5g	46144	2803	18
041549.03	ALF-041549-03	Fullerene, buckytube/nanotube, multi-walled, ground core, 7-12nm OD, 0.5-10 micron long	308068-56-6	1g	5837	2803	18
041549.06	ALF-041549-06	Fullerene, buckytube/nanotube, multi-walled, ground core, 7-12nm OD, 0.5-10 micron long	308068-56-6	5g	17683	2803	18
041549.14	ALF-041549-14	Fullerene, buckytube/nanotube, multi-walled, ground core, 7-12nm OD, 0.5-10 micron long	308068-56-6	25g	65879	2803	18
041550.22	ALF-041550-22	Potash, sulfured, S 11.8% min as sulfide	39365-88-3	100g	2554	2853	18
041550.36	ALF-041550-36	Potash, sulfured, S 11.8% min as sulfide	39365-88-3	500g	11577	2853	18
041551.14	ALF-041551-14	Calcium boride, 99+% (metals basis)	12007-99-7	25g	7987	2850	18
041551.22	ALF-041551-22	Calcium boride, 99+% (metals basis)	12007-99-7	100g	22127	2850	18
041551.36	ALF-041551-36	Calcium boride, 99+% (metals basis)	12007-99-7	500g	71177	2850	18
041556.18	ALF-041556-18	Titanium nitride, 99.5% (metals basis)	25583-20-4	50g	3922	2850	18
041556.30	ALF-041556-30	Titanium nitride, 99.5% (metals basis)	25583-20-4	250g	17433	2850	18
041557.03	ALF-041557-03	Gold Germanium pieces, 1-3mm (0.04-0.12in), 99.85% (metals basis)		1g	7718	7108	3
041557.06	ALF-041557-06	Gold Germanium pieces, 1-3mm (0.04-0.12in), 99.85% (metals basis)		5g	33551	7108	3
041557.14	ALF-041557-14	Gold Germanium pieces, 1-3mm (0.04-0.12in), 99.85% (metals basis)		25g	139250	7108	3
041560.22	ALF-041560-22	Polyethylene glycol monomethylether, 350	9004-74-4	100g	2411	3907	18
041560.36	ALF-041560-36	Polyethylene glycol monomethylether, 350	9004-74-4	500g	10254	3907	18
041561.22	ALF-041561-22	Polyethylene glycol monomethylether, 550	9004-74-4	100g	1799	3907	18
041561.36	ALF-041561-36	Polyethylene glycol monomethylether, 550	9004-74-4	500g	6881	3907	18
041562.22	ALF-041562-22	Polyethylene glycol monomethylether, 750	9004-74-4	100g	1772	3907	18
041562.36	ALF-041562-36	Polyethylene glycol monomethylether, 750	9004-74-4	500g	6126	3907	18
041563.22	ALF-041563-22	Polyethylene glycol monomethylether, 1,900	9004-74-4	100g	2724	3907	18

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041563.36	ALF-041563-36	Polyethylene glycol monomethylether, 1,900	9004-74-4	500g	10885	3907	18
041569.14	ALF-041569-14	Lead(II) methacrylate, 96%	1068-61-7	25g	4525	2916	18
041569.22	ALF-041569-22	Lead(II) methacrylate, 96%	1068-61-7	100g	13609	2916	18
041573.18	ALF-041573-18	Antimony(III) bromide, 99%	7789-61-9	50g	6799	2827	18
041573.30	ALF-041573-30	Antimony(III) bromide, 99%	7789-61-9	250g	30249	2827	18
041574.09	ALF-041574-09	Antimony(III) bromide, 99.5% (metals basis)	7789-61-9	10g	2842	2827	18
041574.18	ALF-041574-18	Antimony(III) bromide, 99.5% (metals basis)	7789-61-9	50g	9635	2827	18
041581.22	ALF-041581-22	Cadmium acetate dihydrate, 98%	5743-04-4	100g	2374	2915	18
041581.36	ALF-041581-36	Cadmium acetate dihydrate, 98%	5743-04-4	500g	6675	2915	18
041586.36	ALF-041586-36	Potassium phosphate monohydrate, 95%	27176-10-9	500g	6431	2835	18
041587.30	ALF-041587-30	Potassium phosphate, anhydrous, 97%	7778-53-2	250g	2223	2835	18
041589.02	ALF-041589-02	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	36818-89-0	0.5g	2105	2914	18
041589.04	ALF-041589-04	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	36818-89-0	2g	6359	2914	18
041589.09	ALF-041589-09	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	36818-89-0	10g	27074	2914	18
041589.18	ALF-041589-18	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	36818-89-0	50g	84822	2914	18
041590.22	ALF-041590-22	Calcium hydride, 92% min	7789-78-8	100g	6395	2850	18
041590.36	ALF-041590-36	Calcium hydride, 92% min	7789-78-8	500g	26985	2850	18
041594.03	ALF-041594-03	Cobalt(II) hexafluoro-2,4-pentanedionate hydrate, 97%	19648-83-0	1g	2023	2914	18
041594.06	ALF-041594-06	Cobalt(II) hexafluoro-2,4-pentanedionate hydrate, 97%	19648-83-0	5g	8716	2914	18
041596.14	ALF-041596-14	Lithium hydride, 99.4% (metals basis)	7580-67-8	25g	5964	2850	18
041596.22	ALF-041596-22	Lithium hydride, 99.4% (metals basis)	7580-67-8	100g	18170	2850	18
041597.09	ALF-041597-09	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	10g	3777	7106	3
041597.18	ALF-041597-18	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	50g	14220	7106	3
041597.30	ALF-041597-30	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	7440-22-4	250g	45695	7106	3
041598.09	ALF-041598-09	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	10g	2780	7106	3
041598.18	ALF-041598-18	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	50g	10596	7106	3
041598.30	ALF-041598-30	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	7440-22-4	250g	42555	7106	3
041599.09	ALF-041599-09	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	7440-22-4	10g	2995	7106	3
041599.18	ALF-041599-18	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	7440-22-4	50g	11360	7106	3
041599.30	ALF-041599-30	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	7440-22-4	250g	42555	7106	3
041600.09	ALF-041600-09	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	7440-22-4	10g	5578	7106	3
041600.18	ALF-041600-18	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	7440-22-4	50g	21101	7106	3
041600.30	ALF-041600-30	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	7440-22-4	250g	85792	7106	3
041602.09	ALF-041602-09	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	7440-22-4	10g	5307	7106	3
041602.18	ALF-041602-18	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	7440-22-4	50g	20679	7106	3
041602.30	ALF-041602-30	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	7440-22-4	250g	71266	7106	3
041605.18	ALF-041605-18	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-48-4	50g	3786	8105	18
041605.30	ALF-041605-30	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-48-4	250g	11927	8105	18
041607.06	ALF-041607-06	Hafnium ethoxide, 99.9% (metals basis)	13428-80-3	5g	10254	2905	18
041607.14	ALF-041607-14	Hafnium ethoxide, 99.9% (metals basis)	13428-80-3	25g	44687	2905	18
041608.03	ALF-041608-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium(II), 99.99% (metals basis)	36830-74-7	1g	3202	2914	18

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041608.06	ALF-041608-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium(II), 99.99% (metals basis)	36830-74-7	5g	12556	2914	18
041608.14	ALF-041608-14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)strontium(II), 99.99% (metals basis)	36830-74-7	25g	48033	2914	18
041621.06	ALF-041621-06	Copper(II) methacrylate, tech.	19662-59-0	5g	2347	2916	18
041621.14	ALF-041621-14	Copper(II) methacrylate, tech.	19662-59-0	25g	9228	2916	18
041622.04	ALF-041622-04	Copper(II) methacryloyloxyethylacetate		2g	1826	2916	18
041622.09	ALF-041622-09	Copper(II) methacryloyloxyethylacetate		10g	7556	2916	18
041626.22	ALF-041626-22	Polyvinylpyrrolidone, M.W. 8,000	9003-39-8	100g	2565	3905	18
041626.36	ALF-041626-36	Polyvinylpyrrolidone, M.W. 8,000	9003-39-8	500g	9714	3905	18
041631.22	ALF-041631-22	Polyvinylpyrrolidone, cross linked	25249-54-1	100g	2707	3905	18
041631.36	ALF-041631-36	Polyvinylpyrrolidone, cross linked	25249-54-1	500g	10938	3905	18
041633.14	ALF-041633-14	Barium titanium oxide, high surface area, 99+% (metals basis)	12047-27-7	25g	4479	2841	18
041633.22	ALF-041633-22	Barium titanium oxide, high surface area, 99+% (metals basis)	12047-27-7	100g	13672	2841	18
041634.22	ALF-041634-22	Strontium titanium oxide, S.A. 12.5-25m ² /g	12060-59-2	100g	13843	2841	18
041634.36	ALF-041634-36	Strontium titanium oxide, S.A. 12.5-25m ² /g	12060-59-2	500g	48366	2841	18
041635.09	ALF-041635-09	Titanium oxide, 99.9% (metals basis)	12065-65-5	10g	7681	2823	18
041635.18	ALF-041635-18	Titanium oxide, 99.9% (metals basis)	12065-65-5	50g	28200	2823	18
041644.18	ALF-041644-18	Lanthanum(III) oxide, 99.9% (metals basis)	1312-81-8	50g	13744	2846	18
041644.30	ALF-041644-30	Lanthanum(III) oxide, 99.9% (metals basis)	1312-81-8	250g	62318	2846	18
041645.18	ALF-041645-18	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	7789-78-8	50g	13672	2850	18
041645.30	ALF-041645-30	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	7789-78-8	250g	58017	2850	18
041648.14	ALF-041648-14	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25g	4983	2816	18
041648.22	ALF-041648-22	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100g	23675	2816	18
041649.09	ALF-041649-09	Dysprosium(III) titanium oxide, 99% (metals basis)	68993-46-4	10g	4496	2846	18
041649.18	ALF-041649-18	Dysprosium(III) titanium oxide, 99% (metals basis)	68993-46-4	50g	17917	2846	18
041650.30	ALF-041650-30	Lithium titanium oxide, 99% (metals basis)	12031-82-2	250g	11459	2841	18
041652.14	ALF-041652-14	Iron(III) hypophosphite	7783-84-8	25g	7232	2842	18
041652.22	ALF-041652-22	Iron(III) hypophosphite	7783-84-8	100g	21363	2842	18
041653.18	ALF-041653-18	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	50g	1754	2805	18
041653.30	ALF-041653-30	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	250g	4425	2805	18
041664.14	ALF-041664-14	Tungsten boride, 99.4% (metals basis)	12007-98-6	25g	2978	2850	18
041664.22	ALF-041664-22	Tungsten boride, 99.4% (metals basis)	12007-98-6	100g	8689	2850	18
041665.18	ALF-041665-18	Tungsten carbide, 99.5% (metals basis)	12070-13-2	50g	10676	2849	18
041665.30	ALF-041665-30	Tungsten carbide, 99.5% (metals basis)	12070-13-2	250g	40243	2849	18
041669.18	ALF-041669-18	Bismuth titanium oxide, 99.9% (metals basis)	12233-34-0	50g	6702	2825	18
041669.30	ALF-041669-30	Bismuth titanium oxide, 99.9% (metals basis)	12233-34-0	250g	22551	2825	18
041670.18	ALF-041670-18	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.15%	12017-01-5	50g	7834	2841	18
041670.30	ALF-041670-30	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.15%	12017-01-5	250g	33327	2841	18
041673.18	ALF-041673-18	Zinc titanium oxide, 99.9% (metals basis)	12036-69-0	50g	4750	2841	18
041673.30	ALF-041673-30	Zinc titanium oxide, 99.9% (metals basis)	12036-69-0	250g	16236	2841	18
041678.03	ALF-041678-03	Terbium(III) chloride, anhydrous, 99.9% (REO)	10042-88-3	1g	5398	2846	18
041678.06	ALF-041678-06	Terbium(III) chloride, anhydrous, 99.9% (REO)	10042-88-3	5g	21651	2846	18
041684.02	ALF-041684-02	Triisopropylphosphine, 98%	6476-36-4	0.5g	2689	2931	18
041684.04	ALF-041684-04	Triisopropylphosphine, 98%	6476-36-4	2g	7161	2931	18
041684.09	ALF-041684-09	Triisopropylphosphine, 98%	6476-36-4	10g	32570	2931	18
041685.06	ALF-041685-06	Sodium acetate hydrate, Puratronic r, 99.9985% (metals basis)	41484-91-7	5g	3697	2915	18
041685.14	ALF-041685-14	Sodium acetate hydrate, Puratronic r, 99.9985% (metals basis)	41484-91-7	25g	13483	2915	18
041685.22	ALF-041685-22	Sodium acetate hydrate, Puratronic r, 99.9985% (metals basis)	41484-91-7	100g	42294	2915	18
041688.18	ALF-041688-18	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	25704-18-1	50g	2185	3911	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041688.30	ALF-041688-30	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	25704-18-1	250g	7286	3911	18
041690.18	ALF-041690-18	Styrene-4-sulfonic acid sodium salt	2695-37-6	50g	2482	2904	18
041690.30	ALF-041690-30	Styrene-4-sulfonic acid sodium salt	2695-37-6	250g	9912	2904	18
041691.04	ALF-041691-04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)aluminum(III), 99%	14319-08-5	2g	6206	2914	18
041691.09	ALF-041691-09	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)aluminum(III), 99%	14319-08-5	10g	24951	2914	18
041692.22	ALF-041692-22	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	100g	3500	2825	18
041692.36	ALF-041692-36	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	500g	12324	2825	18
041706.14	ALF-041706-14	Arsenic(III) telluride, 99%	12044-54-1	25g	8627	2842	18
041706.22	ALF-041706-22	Arsenic(III) telluride, 99%	12044-54-1	100g	28964	2842	18
041708.06	ALF-041708-06	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	5g	9652	2842	18
041708.14	ALF-041708-14	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	25g	37770	2842	18
041709.09	ALF-041709-09	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	10g	13583	2842	18
041709.18	ALF-041709-18	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	50g	55966	2842	18
041709.30	ALF-041709-30	Arsenic(III) telluride, 99.999% (metals basis)	12044-54-1	250g	218323	2842	18
041710.22	ALF-041710-22	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	100g	9912	2811	18
041710.36	ALF-041710-36	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	500g	37167	2811	18
041711.22	ALF-041711-22	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	100g	9912	2811	18
041711.36	ALF-041711-36	Silicon(II) oxide, 99.9% (metals basis)	10097-28-6	500g	37167	2811	18
041714.04	ALF-041714-04	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	2g	1538	2921	18
041714.09	ALF-041714-09	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	10g	5127	2921	18
041714.18	ALF-041714-18	Sodium diphenylamine-4-sulfonate, ACS	6152-67-6	50g	16955	2921	18
041715.22	ALF-041715-22	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	123409-01-8	100g	1368	2904	18
041715.36	ALF-041715-36	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	123409-01-8	500g	5351	2904	18
041716.03	ALF-041716-03	Potassium aquapentachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 26.4% min	14404-33-2	1g	7197	2843	18
041716.06	ALF-041716-06	Potassium aquapentachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 26.4% min	14404-33-2	5g	19393	2843	18
041721.18	ALF-041721-18	Calcium boride, 95+%	12007-99-7	50g	2527	2850	18
041721.30	ALF-041721-30	Calcium boride, 95+%	12007-99-7	250g	9571	2850	18
041722.06	ALF-041722-06	Calcium boride, 99.5%	12007-99-7	5g	3184	2850	18
041722.14	ALF-041722-14	Calcium boride, 99.5%	12007-99-7	25g	9228	2850	18
041722.22	ALF-041722-22	Calcium boride, 99.5%	12007-99-7	100g	25546	2850	18
041724.22	ALF-041724-22	Chloroacetic acid, ACS, 99%	79-11-8	100g	1834	2915	18
041724.36	ALF-041724-36	Chloroacetic acid, ACS, 99%	79-11-8	500g	6315	2915	18
041724.57	ALF-041724-57	Chloroacetic acid, ACS, 99%	79-11-8	*4x500g	16551	2915	18
041731.30	ALF-041731-30	Polyethylene, high density	9002-88-4	250g	2347	3907	18
041732.18	ALF-041732-18	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	10022-68-1	50g	5982	2834	18
041732.30	ALF-041732-30	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	10022-68-1	250g	19635	2834	18
041733.18	ALF-041733-18	Lithium iodide, anhydrous, 98+%	10377-51-2	50g	6288	2827	18
041733.30	ALF-041733-30	Lithium iodide, anhydrous, 98+%	10377-51-2	250g	23297	2827	18
041737.02	ALF-041737-02	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	0.5g	9228	2846	18
041737.04	ALF-041737-04	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	2g	13924	2846	18
041737.09	ALF-041737-09	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	14077-39-5	10g	72202	2846	18
041738.06	ALF-041738-06	Di-n-octyldichlorotin, 95%	3542-36-7	5g	2734	2931	18
041738.14	ALF-041738-14	Di-n-octyldichlorotin, 95%	3542-36-7	25g	9013	2931	18
041738.22	ALF-041738-22	Di-n-octyldichlorotin, 95%	3542-36-7	100g	24951	2931	18
041747.06	ALF-041747-06	Humic acid	1415-93-6	5g	2159	3824	18
041747.14	ALF-041747-14	Humic acid	1415-93-6	25g	7412	3824	18
041748.22	ALF-041748-22	Humic acid sodium salt, tech. 50-60% (as humic acid)	68131-04-4	100g	3373	3824	18
041748.36	ALF-041748-36	Humic acid sodium salt, tech. 50-60% (as humic acid)	68131-04-4	500g	13069	3824	18
041759.18	ALF-041759-18	Sodium oxalate, ACS, 99.5+%	62-76-0	50g	1170	2917	18
041759.30	ALF-041759-30	Sodium oxalate, ACS, 99.5+%	62-76-0	250g	3653	2917	18
041770.22	ALF-041770-22	Phthalic acid, ACS, 99.5+%	88-99-3	100g	1646	2917	18
041770.36	ALF-041770-36	Phthalic acid, ACS, 99.5+%	88-99-3	500g	6737	2917	18
041771.36	ALF-041771-36	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	500g	3031	2917	18
041771.57	ALF-041771-57	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	*4x500g	9795	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041777.02	ALF-041777-02	Sodium telluride, 99.9% (metals basis)	12034-41-2	0.5g	6280	2842	18
041777.04	ALF-041777-04	Sodium telluride, 99.9% (metals basis)	12034-41-2	2g	19178	2842	18
041777.09	ALF-041777-09	Sodium telluride, 99.9% (metals basis)	12034-41-2	10g	69729	2842	18
041778.09	ALF-041778-09	Sodium tellurite(IV), 99.5% (metals basis)	10102-20-2	10g	3328	2842	18
041778.18	ALF-041778-18	Sodium tellurite(IV), 99.5% (metals basis)	10102-20-2	50g	12970	2842	18
041779.06	ALF-041779-06	Copper(II) acrylate, typically 95%	20074-76-4	5g	2403	2916	18
041779.14	ALF-041779-14	Copper(II) acrylate, typically 95%	20074-76-4	25g	10596	2916	18
041779.22	ALF-041779-22	Copper(II) acrylate, typically 95%	20074-76-4	100g	31788	2916	18
041780.18	ALF-041780-18	Zinc acrylate	14643-87-9	50g	1736	2916	18
041780.30	ALF-041780-30	Zinc acrylate	14643-87-9	250g	7017	2916	18
041782.09	ALF-041782-09	Antimony(III) sulfide, 99.5% (metals basis)	1345-04-6	10g	1907	2830	18
041782.18	ALF-041782-18	Antimony(III) sulfide, 99.5% (metals basis)	1345-04-6	50g	8122	2830	18
041782.30	ALF-041782-30	Antimony(III) sulfide, 99.5% (metals basis)	1345-04-6	250g	34522	2830	18
041783.02	ALF-041783-02	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)erbium(III), 97+%	17978-75-5	0.5g	2285	2846	18
041783.04	ALF-041783-04	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)erbium(III), 97+%	17978-75-5	2g	6953	2846	18
041786.04	ALF-041786-04	Boron oxide, 99.999% (metals basis)	1303-86-2	2g	1521	2810	18
041786.09	ALF-041786-09	Boron oxide, 99.999% (metals basis)	1303-86-2	10g	5056	2810	18
041786.18	ALF-041786-18	Boron oxide, 99.999% (metals basis)	1303-86-2	50g	13763	2810	18
041789.03	ALF-041789-03	3,4-Difluorotoluene, 98%	2927-34-6	1g	1826	2903	18
041789.06	ALF-041789-06	3,4-Difluorotoluene, 98%	2927-34-6	5g	7205	2903	18
041789.14	ALF-041789-14	3,4-Difluorotoluene, 98%	2927-34-6	25g	28881	2903	18
041790.09	ALF-041790-09	Tetramethylammonium nitrate, 98%	1941-24-8	10g	1484	2923	18
041790.18	ALF-041790-18	Tetramethylammonium nitrate, 98%	1941-24-8	50g	5460	2923	18
041790.30	ALF-041790-30	Tetramethylammonium nitrate, 98%	1941-24-8	250g	21614	2923	18
041794.04	ALF-041794-04	Tungsten(V) ethoxide	26143-11-3	2g	4570	2905	18
041794.09	ALF-041794-09	Tungsten(V) ethoxide	26143-11-3	10g	15965	2905	18
041795.03	ALF-041795-03	Tungsten(VI) ethoxide	62571-53-3	1g	3948	2905	18
041795.06	ALF-041795-06	Tungsten(VI) ethoxide	62571-53-3	5g	15508	2905	18
041796.22	ALF-041796-22	Boron trifluoride diethyl etherate, 46.5% BF ₃ min, packaged under Argon in resealable ChemSeal [®] t bottles	109-63-7	100g	1200	2942	18
041796.36	ALF-041796-36	Boron trifluoride diethyl etherate, 46.5% BF ₃ min, packaged under Argon in resealable ChemSeal [®] t bottles	109-63-7	500g	2942	2942	18
041797.18	ALF-041797-18	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	50g	3777	8112	18
041797.30	ALF-041797-30	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	250g	14086	8112	18
041800.06	ALF-041800-06	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	5g	2654	3903	18
041800.14	ALF-041800-14	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	25g	9571	3903	18
041800.22	ALF-041800-22	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	9003-70-7	100g	28496	3903	18
041825.06	ALF-041825-06	Palladium, 5% on 3mm alumina pellets		5g	4696	3815	18
041825.14	ALF-041825-14	Palladium, 5% on 3mm alumina pellets		25g	19140	3815	18
041825.22	ALF-041825-22	Palladium, 5% on 3mm alumina pellets		100g	65284	3815	18
041826.14	ALF-041826-14	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <100ppm	14177-51-6	25g	9058	2841	18
041826.22	ALF-041826-22	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <100ppm	14177-51-6	100g	31185	2841	18
041827.14	ALF-041827-14	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	25g	1277	2830	18
041827.22	ALF-041827-22	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	100g	4326	2830	18
041827.36	ALF-041827-36	Molybdenum(IV) sulfide, 99% (metals basis)	1317-33-5	500g	15112	2830	18
041830.22	ALF-041830-22	Iron sponge, -50+100 mesh, 99.8% (metals basis)	7439-89-6	100g	962	7203	18
041830.36	ALF-041830-36	Iron sponge, -50+100 mesh, 99.8% (metals basis)	7439-89-6	500g	2149	7203	18
041832.09	ALF-041832-09	Lithium oxide, 99.5% (metals basis)	12057-24-8	10g	2960	2825	18
041832.18	ALF-041832-18	Lithium oxide, 99.5% (metals basis)	12057-24-8	50g	14481	2825	18
041832.30	ALF-041832-30	Lithium oxide, 99.5% (metals basis)	12057-24-8	250g	56489	2825	18
041834.09	ALF-041834-09	Lithium tantalum oxide, 99.9% (metals basis)	12031-66-2	10g	6170	2841	18
041834.18	ALF-041834-18	Lithium tantalum oxide, 99.9% (metals basis)	12031-66-2	50g	25717	2841	18
041837.22	ALF-041837-22	Copper(I) chloride, 99% (metals basis)	7758-89-6	100g	4812	2827	18
041837.36	ALF-041837-36	Copper(I) chloride, 99% (metals basis)	7758-89-6	500g	17557	2827	18
041844.22	ALF-041844-22	Calcium tin oxide, 99% (metals basis excluding Mg), Mg <1%	12013-46-6	100g	4867	2841	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041844.36	ALF-041844-36	Calcium tin oxide, 99% (metals basis excluding Mg), Mg <1%	12013-46-6	500g	21785	2841	18
041854.14	ALF-041854-14	Bismuth tungsten oxide, 99.9% (metals basis)	13595-87-4	25g	6117	2825	18
041854.22	ALF-041854-22	Bismuth tungsten oxide, 99.9% (metals basis)	13595-87-4	100g	22469	2825	18
041855.04	ALF-041855-04	Neodymium(III) sulfate octahydrate, 99.999% (REO)	13477-91-3	2g	2329	2846	18
041855.09	ALF-041855-09	Neodymium(III) sulfate octahydrate, 99.999% (REO)	13477-91-3	10g	6872	2846	18
041856.06	ALF-041856-06	Cerium(III) sulfide, 99.9% (metals basis)	12014-93-6	5g	6495	2846	18
041856.14	ALF-041856-14	Cerium(III) sulfide, 99.9% (metals basis)	12014-93-6	25g	21380	2846	18
041858.09	ALF-041858-09	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	7440-42-8	10g	6899	2804	18
041858.18	ALF-041858-18	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	7440-42-8	50g	25806	2804	18
041858.30	ALF-041858-30	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	7440-42-8	250g	96902	2804	18
041861.06	ALF-041861-06	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	5g	1321	2923	18
041861.14	ALF-041861-14	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	25g	4974	2923	18
041861.22	ALF-041861-22	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	100g	13807	2923	18
041861.36	ALF-041861-36	(1-Hexadecyl)trimethylammonium chloride, 96%	112-02-7	500g	65419	2923	18
041862.03	ALF-041862-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	14876-47-2	1g	4084	2914	18
041862.06	ALF-041862-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	14876-47-2	5g	18286	2914	18
041862.14	ALF-041862-14	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	14876-47-2	25g	73740	2914	18
041863.02	ALF-041863-02	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	0.5g	2078	2905	18
041863.04	ALF-041863-04	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	2g	6828	2905	18
041863.09	ALF-041863-09	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	10g	23306	2905	18
041863.18	ALF-041863-18	Iron(III) ethoxide, 99.6% (metals basis)	5058-42-4	50g	75054	2905	18
041865.14	ALF-041865-14	Calcium molybdenum oxide, 99.8%	7789-82-4	25g	2635	2841	18
041865.22	ALF-041865-22	Calcium molybdenum oxide, 99.8%	7789-82-4	100g	7088	2841	18
041870.02	ALF-041870-02	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	155640-85-0	0.5g	1654	2914	18
041870.04	ALF-041870-04	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	155640-85-0	2g	5605	2914	18
041870.09	ALF-041870-09	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	155640-85-0	10g	21363	2914	18
041872.22	ALF-041872-22	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged under Argon in resealable ChemSeal [®] bottles	4039-32-1	100g	3832	2931	18
041872.36	ALF-041872-36	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged under Argon in resealable ChemSeal [®] bottles	4039-32-1	500g	17324	2931	18
041881.03	ALF-041881-03	Gallium(II) telluride, 99.999% (metals basis)	12024-14-5	1g	9912	2842	18
041881.06	ALF-041881-06	Gallium(II) telluride, 99.999% (metals basis)	12024-14-5	5g	36312	2842	18
041899.14	ALF-041899-14	Strontium tungsten oxide, 99.9% (metals basis)	13451-05-3	25g	5253	2841	18
041899.22	ALF-041899-22	Strontium tungsten oxide, 99.9% (metals basis)	13451-05-3	100g	19051	2841	18
041901.14	ALF-041901-14	Molecular sieves, Y, ammonium ion, powder		25g	1826	2842	18
041901.22	ALF-041901-22	Molecular sieves, Y, ammonium ion, powder		100g	5425	2842	18
041901.36	ALF-041901-36	Molecular sieves, Y, ammonium ion, powder		500g	21705	2842	18
041908.04	ALF-041908-04	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5%	2172-02-3	2g	12215	2905	18
041908.09	ALF-041908-09	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5%	2172-02-3	10g	56568	2905	18
041909.03	ALF-041909-03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	63370-90-1	1g	4829	2914	18

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041909.06	ALF-041909-06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	63370-90-1	5g	18970	2914	18
041909.14	ALF-041909-14	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	63370-90-1	25g	76393	2914	18
041910.22	ALF-041910-22	Ethylene glycol diacetate, 97%	111-55-7	100g	1043	2915	18
041910.36	ALF-041910-36	Ethylene glycol diacetate, 97%	111-55-7	500g	1619	2915	18
041916.02	ALF-041916-02	Copper(I) hexafluoro-2,4-pentanedionate 1,5-cyclooctadiene complex	86233-74-1	0.5g	3635	2914	18
041916.04	ALF-041916-04	Copper(I) hexafluoro-2,4-pentanedionate 1,5-cyclooctadiene complex	86233-74-1	2g	11100	2914	18
041919.18	ALF-041919-18	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	7439-98-7	50g	2583	8102	18
041919.30	ALF-041919-30	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	7439-98-7	250g	10272	8102	18
041922.03	ALF-041922-03	Polystyrene standard, M.W. 1,300, Mw/Mn 1.06	9003-53-6	1g	4074	3822	12
041924.03	ALF-041924-03	Polystyrene standard, M.W. 2,200, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041925.03	ALF-041925-03	Polystyrene standard, M.W. 3,350, Mw/Mn 1.10	9003-53-6	1g	3706	3822	12
041926.03	ALF-041926-03	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041926.06	ALF-041926-06	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	9003-53-6	5g	14950	3822	12
041927.03	ALF-041927-03	Polystyrene standard, M.W. 5,200, Mw/Mn 1.06	9003-53-6	1g	3795	3822	12
041928.03	ALF-041928-03	Polystyrene standard, M.W. 13,000, Mw/Mn 1.06	9003-53-6	1g	3795	3822	12
041929.03	ALF-041929-03	Polystyrene standard, M.W. 25,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041930.03	ALF-041930-03	Polystyrene standard, M.W. 30,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041930.06	ALF-041930-06	Polystyrene standard, M.W. 30,000, Mw/Mn 1.06	9003-53-6	5g	14950	3822	12
041931.03	ALF-041931-03	Polystyrene standard, M.W. 50,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041932.03	ALF-041932-03	Polystyrene standard, M.W. 65,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041935.03	ALF-041935-03	Polystyrene standard, M.W. 170,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041937.03	ALF-041937-03	Polystyrene standard, M.W. 290,000, Mw/Mn 1.06	9003-53-6	1g	3795	3822	12
041939.03	ALF-041939-03	Polystyrene standard, M.W. 400,000, Mw/Mn 1.06	9003-53-6	1g	3985	3822	12
041941.03	ALF-041941-03	Polystyrene standard, M.W. 650,000, Mw/Mn 1.06	9003-53-6	1g	3706	3822	12
041943.03	ALF-041943-03	Polystyrene standard, M.W. 900,000, Mw/Mn 1.10	9003-53-6	1g	3706	3822	12
041945.03	ALF-041945-03	Polystyrene standard, M.W. 2,000,000, Mw/Mn 1.30	9003-53-6	1g	3985	3822	12
041946.09	ALF-041946-09	Magnesium nitride, 99.6% (metals basis)	12057-71-5	10g	4508	2850	18
041946.18	ALF-041946-18	Magnesium nitride, 99.6% (metals basis)	12057-71-5	50g	20248	2850	18
041949.06	ALF-041949-06	3-(Benzylamino)propionitrile, 97+%	706-03-6	5g	1619	2926	18
041949.14	ALF-041949-14	3-(Benzylamino)propionitrile, 97+%	706-03-6	25g	5038	2926	18
041949.22	ALF-041949-22	3-(Benzylamino)propionitrile, 97+%	706-03-6	100g	15706	2926	18
041949.36	ALF-041949-36	3-(Benzylamino)propionitrile, 97+%	706-03-6	500g	65735	2926	18
041952.06	ALF-041952-06	Tricyclohexylphosphine, 98%	2622-14-2	5g	5758	2931	18
041952.14	ALF-041952-14	Tricyclohexylphosphine, 98%	2622-14-2	25g	18799	2931	18
041953.03	ALF-041953-03	Allyl(chloromethyl)dimethylsilane, 97+%	75422-66-1	1g	828	2931	18
041953.06	ALF-041953-06	Allyl(chloromethyl)dimethylsilane, 97+%	75422-66-1	5g	2933	2931	18
041953.14	ALF-041953-14	Allyl(chloromethyl)dimethylsilane, 97+%	75422-66-1	25g	10991	2931	18
041954.30	ALF-041954-30	Magnesium citrate, dibasic hydrate	119851-23-9	250g	6268	2918	18
041955.22	ALF-041955-22	Iodine, resublimed crystals, ACS, 99.8%	7553-56-2	100g	2942	2801	12
041955.36	ALF-041955-36	Iodine, resublimed crystals, ACS, 99.8%	7553-56-2	500g	11846	2801	12
041958.14	ALF-041958-14	Zinc selenide, 99.99% (metals basis)	1315-09-9	25g	8078	2842	18
041958.22	ALF-041958-22	Zinc selenide, 99.99% (metals basis)	1315-09-9	100g	25205	2842	18
041959.14	ALF-041959-14	Potassium tellurite monohydrate, 97%	123333-66-4	25g	9623	2842	18
041959.22	ALF-041959-22	Potassium tellurite monohydrate, 97%	123333-66-4	100g	28873	2842	18
041960.30	ALF-041960-30	Tin(II) chloride, anhydrous, 99% min	7772-99-8	250g	5018	2827	18
041962.06	ALF-041962-06	Arsenic(III) iodide, 99.999% (metals basis)	7784-45-4	5g	5793	2812	18
041962.14	ALF-041962-14	Arsenic(III) iodide, 99.999% (metals basis)	7784-45-4	25g	24439	2812	18
041968.06	ALF-041968-06	Cadmium 2,4-pentanedionate, 98%	14689-45-3	5g	3328	2914	18
041968.14	ALF-041968-14	Cadmium 2,4-pentanedionate, 98%	14689-45-3	25g	13241	2914	18

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041968.22	ALF-041968-22	Cadmium 2,4-pentanedionate, 98%	14689-45-3	100g	39047	2914	18
041970.03	ALF-041970-03	Cadmium cyclohexanecarboxylate	55700-14-6	1g	3670	2916	18
041977.09	ALF-041977-09	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	10g	3966	2827	18
041977.18	ALF-041977-18	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	50g	13214	2827	18
041977.30	ALF-041977-30	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10025-82-8	250g	52936	2827	18
041978.18	ALF-041978-18	Antimony(V) chloride, 99%	7647-18-9	50g	3040	2827	18
041978.30	ALF-041978-30	Antimony(V) chloride, 99%	7647-18-9	250g	5073	2827	18
041980.06	ALF-041980-06	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	5g	8797	2830	18
041980.14	ALF-041980-14	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	25g	34693	2830	18
041983.30	ALF-041983-30	Sodium succinate hexahydrate, 99%	6106-21-4	250g	1987	2917	18
041984.14	ALF-041984-14	Aminoacetonitrile hydrochloride, 98+%	6011-14-9	25g	5018	2926	18
041985.03	ALF-041985-03	n-Butyl isocyanatoacetate, 98%	17046-22-9	1g	1852	2929	18
041985.06	ALF-041985-06	n-Butyl isocyanatoacetate, 98%	17046-22-9	5g	7358	2929	18
041986.14	ALF-041986-14	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05%	13455-24-8	25g	2500	2826	18
041986.22	ALF-041986-22	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05%	13455-24-8	100g	8005	2826	18
041989.03	ALF-041989-03	Europium(III) phosphate hydrate, 99.9% (REO)	14913-20-3	1g	2788	2846	18
041989.06	ALF-041989-06	Europium(III) phosphate hydrate, 99.9% (REO)	14913-20-3	5g	11280	2846	18
041990.06	ALF-041990-06	Lanthanum(III) phosphate hydrate, 99.99% (REO)	14913-14-5	5g	2744	2846	18
041990.14	ALF-041990-14	Lanthanum(III) phosphate hydrate, 99.99% (REO)	14913-14-5	25g	10596	2846	18
041991.04	ALF-041991-04	Yttrium(III) phosphate hydrate, 99.99% (REO)	34054-55-2	2g	2869	2846	18
041991.09	ALF-041991-09	Yttrium(III) phosphate hydrate, 99.99% (REO)	34054-55-2	10g	9228	2846	18
041992.04	ALF-041992-04	Samarium(III) phosphate hydrate, 99.9% (REO)	14913-18-9	2g	2627	2846	18
041992.09	ALF-041992-09	Samarium(III) phosphate hydrate, 99.9% (REO)	14913-18-9	10g	8716	2846	18
041993.04	ALF-041993-04	Erbium(III) phosphate hydrate, 99.9% (REO)	14242-01-4	2g	2339	2846	18
041993.09	ALF-041993-09	Erbium(III) phosphate hydrate, 99.9% (REO)	14242-01-4	10g	7646	2846	18
041994.04	ALF-041994-04	Holmium(III) phosphate hydrate, 99.9% (REO)		2g	2365	2846	18
041994.09	ALF-041994-09	Holmium(III) phosphate hydrate, 99.9% (REO)		10g	7843	2846	18
041995.04	ALF-041995-04	Terbium vanadium oxide, 99.8% (REO)	13566-09-1	2g	4452	2846	18
041995.09	ALF-041995-09	Terbium vanadium oxide, 99.8% (REO)	13566-09-1	10g	17801	2846	18
041996.04	ALF-041996-04	Erbium fluoride oxide, 99.99% (REO)	13825-13-3	2g	2365	2846	18
041996.09	ALF-041996-09	Erbium fluoride oxide, 99.99% (REO)	13825-13-3	10g	8455	2846	18
041999.04	ALF-041999-04	Ytterbium fluoride oxide, 99.99% (REO)	15587-02-7	2g	2105	2846	18
041999.09	ALF-041999-09	Ytterbium fluoride oxide, 99.99% (REO)	15587-02-7	10g	10461	2846	18
042001.06	ALF-042001-06	Iron(III) acrylate, 96%	55488-18-1	5g	4355	2916	18
042001.14	ALF-042001-14	Iron(III) acrylate, 96%	55488-18-1	25g	21272	2916	18
042001.22	ALF-042001-22	Iron(III) acrylate, 96%	55488-18-1	100g	85281	2916	18
042002.06	ALF-042002-06	Magnesium acrylate	5698-98-6	5g	1242	2916	18
042002.14	ALF-042002-14	Magnesium acrylate	5698-98-6	25g	6044	2916	18
042002.22	ALF-042002-22	Magnesium acrylate	5698-98-6	100g	24178	2916	18
042003.06	ALF-042003-06	Aluminum acrylate	15743-20-1	5g	2393	2916	18
042003.14	ALF-042003-14	Aluminum acrylate	15743-20-1	25g	9534	2916	18
042003.22	ALF-042003-22	Aluminum acrylate	15743-20-1	100g	34766	2916	18
042004.04	ALF-042004-04	1,18-Octadecanedicarboxylic acid	2424-92-2	2g	2231	2917	18
042004.09	ALF-042004-09	1,18-Octadecanedicarboxylic acid	2424-92-2	10g	9453	2917	18
042004.18	ALF-042004-18	1,18-Octadecanedicarboxylic acid	2424-92-2	50g	36608	2917	18
042004.30	ALF-042004-30	1,18-Octadecanedicarboxylic acid	2424-92-2	250g	111751	2917	18
042005.03	ALF-042005-03	2,6-Dimethyl-3,5-heptanedione, 98+%	18362-64-6	1g	3552	2914	18
042005.06	ALF-042005-06	2,6-Dimethyl-3,5-heptanedione, 98+%	18362-64-6	5g	13943	2914	18
042007.03	ALF-042007-03	Fullerene powder, 99.9+% C(60)	99685-96-8	1g	24683	2803	18
042007.06	ALF-042007-06	Fullerene powder, 99.9+% C(60)	99685-96-8	5g	79155	2803	18
042008.03	ALF-042008-03	Fullerene powder, sublimed, 99.9+% C(60)	99685-96-8	1g	44183	2803	18
042008.06	ALF-042008-06	Fullerene powder, sublimed, 99.9+% C(60)	99685-96-8	5g	167090	2803	18
042013.06	ALF-042013-06	2-Hydroxyacetophenone, 97+%	582-24-1	5g	3040	2914	18
042013.14	ALF-042013-14	2-Hydroxyacetophenone, 97+%	582-24-1	25g	9544	2914	18
042028.03	ALF-042028-03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	18865-74-2	1g	2600	2914	18
042028.06	ALF-042028-06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	18865-74-2	5g	10534	2914	18

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042028.14	ALF-042028-14	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	18865-74-2	25g	39344	2914	18
042038.18	ALF-042038-18	Dodecanoic acid, typically 99.5%	143-07-7	50g	1223	2916	18
042038.30	ALF-042038-30	Dodecanoic acid, typically 99.5%	143-07-7	250g	3193	2916	18
042040.06	ALF-042040-06	Alizarin Red S sodium salt	130-22-3	5g	1358	3204	18
042040.14	ALF-042040-14	Alizarin Red S sodium salt	130-22-3	25g	2474	3204	18
042086.06	ALF-042086-06	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	14405-43-7	5g	5541	2914	18
042086.14	ALF-042086-14	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	14405-43-7	25g	23574	2914	18
042089.22	ALF-042089-22	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	100g	2447	2836	18
042089.36	ALF-042089-36	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	500g	6460	2836	18
042090.14	ALF-042090-14	Lithium cobalt(III) oxide, 99.5% (metals basis)	12190-79-3	25g	6377	2825	18
042090.22	ALF-042090-22	Lithium cobalt(III) oxide, 99.5% (metals basis)	12190-79-3	100g	22847	2825	18
042091.04	ALF-042091-04	Neodymium(III) nitride, 99.9% (REO)	25764-11-8	2g	4299	2846	18
042091.09	ALF-042091-09	Neodymium(III) nitride, 99.9% (REO)	25764-11-8	10g	15723	2846	18
042094.03	ALF-042094-03	Thulium(III) iodide, 99.9% (REO)	13813-43-9	1g	5487	2846	18
042094.06	ALF-042094-06	Thulium(III) iodide, 99.9% (REO)	13813-43-9	5g	21705	2846	18
042096.03	ALF-042096-03	Chloropentacarbonylrhenium(I), 98%	14099-01-5	1g	12467	2853	18
042097.03	ALF-042097-03	Bromopentacarbonylrhenium(I), 98%	14220-21-4	1g	13158	2853	18
042098.02	ALF-042098-02	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	0.5g	2878	2905	18
042098.04	ALF-042098-04	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	2g	10183	2905	18
042098.09	ALF-042098-09	Indium(III) isopropoxide, 99.9% (metals basis)	38218-24-5	10g	43033	2905	18
042112.18	ALF-042112-18	Ammonium iron(III) oxalate hydrate	13268-42-3	50g	1826	2853	18
042112.30	ALF-042112-30	Ammonium iron(III) oxalate hydrate	13268-42-3	250g	7601	2853	18
042113.30	ALF-042113-30	Chromium(III) chloride hexahydrate, 98%	10060-12-5	250g	2329	2827	18
042114.22	ALF-042114-22	Chromium(III) chloride hexahydrate, 99.5% min	10060-12-5	100g	2609	2827	18
042114.36	ALF-042114-36	Chromium(III) chloride hexahydrate, 99.5% min	10060-12-5	500g	8706	2827	18
042119.02	ALF-042119-02	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	0.5g	4326	2931	18
042119.04	ALF-042119-04	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	2g	12952	2931	18
042119.09	ALF-042119-09	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	10g	51199	2931	18
042120.02	ALF-042120-02	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	0.5g	4308	2931	18
042120.04	ALF-042120-04	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	2g	12881	2931	18
042120.09	ALF-042120-09	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	10g	54041	2931	18
042129.18	ALF-042129-18	Glassy carbon spherical powder, 400-630 micron, type 1		50g	8311	2803	18
042129.30	ALF-042129-30	Glassy carbon spherical powder, 400-630 micron, type 1		250g	33317	2803	18
042130.09	ALF-042130-09	Glassy carbon spherical powder, 200-400 micron, type 1		10g	4570	2803	18
042130.18	ALF-042130-18	Glassy carbon spherical powder, 200-400 micron, type 1		50g	11469	2803	18
042130.30	ALF-042130-30	Glassy carbon spherical powder, 200-400 micron, type 1		250g	42294	2803	18
042151.03	ALF-042151-03	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	1g	9652	7108	3
042151.06	ALF-042151-06	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	5g	36231	7108	3
042152.03	ALF-042152-03	Gold flake, APS 3.0-5.0 micron, 99.96% (metals basis)	7440-57-5	1g	9652	7108	3
042152.06	ALF-042152-06	Gold flake, APS 3.0-5.0 micron, 99.96% (metals basis)	7440-57-5	5g	36231	7108	3
042153.03	ALF-042153-03	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	7440-57-5	1g	9652	7108	3
042153.06	ALF-042153-06	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	7440-57-5	5g	36231	7108	3
042154.03	ALF-042154-03	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	1g	9652	7108	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042154.06	ALF-042154-06	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	7440-57-5	5g	36231	7108	3
042183.03	ALF-042183-03	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 98+%	28143-91-1	1g	2294	2922	18
042183.06	ALF-042183-06	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 98+%	28143-91-1	5g	8257	2922	18
042192.03	ALF-042192-03	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	1g	1395	2931	18
042192.06	ALF-042192-06	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	5g	3220	2931	18
042192.14	ALF-042192-14	Dibromobis(triphenylphosphine)nickel(II), 99%	14126-37-5	25g	14895	2931	18
042193.30	ALF-042193-30	Graphite ink for tantalum capacitors		250g	10335	3801	18
042204.03	ALF-042204-03	Platinum, nominally 40% on carbon black, HiSPEC [®] 4000		1g	11378	3815	18
042204.06	ALF-042204-06	Platinum, nominally 40% on carbon black, HiSPEC [®] 4000		5g	45595	3815	18
042205.06	ALF-042205-06	Platinum, 0.1% on 2-4mm alumina spheres		5g	3535	3815	18
042205.14	ALF-042205-14	Platinum, 0.1% on 2-4mm alumina spheres		25g	14013	3815	18
042205.22	ALF-042205-22	Platinum, 0.1% on 2-4mm alumina spheres		100g	45289	3815	18
042206.09	ALF-042206-09	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets		10g	4039	3815	18
042206.18	ALF-042206-18	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets		50g	16145	3815	18
042208.04	ALF-042208-04	Palladium, 8%, Platinum, 2%; on activated carbon powder, nominally 50% water wet		2g	4939	3815	18
042208.09	ALF-042208-09	Palladium, 8%, Platinum, 2%; on activated carbon powder, nominally 50% water wet		10g	20590	3815	18
042209.06	ALF-042209-06	Silver perchlorate, anhydrous	7783-93-9	5g	2654	2843	18
042209.14	ALF-042209-14	Silver perchlorate, anhydrous	7783-93-9	25g	9544	2843	18
042209.22	ALF-042209-22	Silver perchlorate, anhydrous	7783-93-9	100g	32832	2843	18
042213.06	ALF-042213-06	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	13494-80-9	5g	2942	2804	18
042213.14	ALF-042213-14	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	13494-80-9	25g	11289	2804	18
042213.22	ALF-042213-22	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	13494-80-9	100g	33946	2804	18
042216.22	ALF-042216-22	Potassium fluoride, ACS, 99% min	7789-23-3	100g	2070	2826	18
042216.36	ALF-042216-36	Potassium fluoride, ACS, 99% min	7789-23-3	500g	7123	2826	18
042217.06	ALF-042217-06	Potassium fluoride, 99.9% (metals basis)	7789-23-3	5g	3662	2826	18
042217.14	ALF-042217-14	Potassium fluoride, 99.9% (metals basis)	7789-23-3	25g	16056	2826	18
042229.04	ALF-042229-04	Indium oxide, tin doped, polymeric precursor, Oxide Λ =20 wt%	1312-43-2	2g	6431	2825	18
042229.09	ALF-042229-09	Indium oxide, tin doped, polymeric precursor, Oxide Λ =20 wt%	1312-43-2	10g	33749	2825	18
042229.14	ALF-042229-14	Indium oxide, tin doped, polymeric precursor, Oxide Λ =20 wt%	1312-43-2	25g	67586	2825	18
042230.09	ALF-042230-09	Indium(III) acetate, 99.99% (metals basis)	25114-58-3	10g	4281	2915	18
042230.18	ALF-042230-18	Indium(III) acetate, 99.99% (metals basis)	25114-58-3	50g	13843	2915	18
042236.14	ALF-042236-14	Polyethylene oxide, M.W. 100,000	25322-68-3	25g	1197	3907	18
042236.22	ALF-042236-22	Polyethylene oxide, M.W. 100,000	25322-68-3	100g	2672	3907	18
042236.36	ALF-042236-36	Polyethylene oxide, M.W. 100,000	25322-68-3	500g	10974	3907	18
042237.14	ALF-042237-14	Polyethylene oxide, M.W. 300,000	25322-68-3	25g	1223	3907	18
042237.22	ALF-042237-22	Polyethylene oxide, M.W. 300,000	25322-68-3	100g	4210	3907	18
042237.36	ALF-042237-36	Polyethylene oxide, M.W. 300,000	25322-68-3	500g	15652	3907	18
042250.30	ALF-042250-30	Manganese(IV) oxide, 99.9% (metals basis)	1313-13-9	250g	4687	2820	18
042252.30	ALF-042252-30	Amberlite [®] IRA-200C(Na), ion exchange resin		250g	1548	3914	18
042253.30	ALF-042253-30	Amberlite [®] IRA-67, ion exchange resin	80747-90-6	250g	2231	3914	18
042256.09	ALF-042256-09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	7429-90-5	10g	3302	7603	18
042256.18	ALF-042256-18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	7429-90-5	50g	12215	7603	18
042256.30	ALF-042256-30	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	7429-90-5	250g	50497	7603	18
042257.09	ALF-042257-09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic [®] Ir, 99.999% (metals basis)	7429-90-5	10g	3832	7603	18
042257.18	ALF-042257-18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic [®] Ir, 99.999% (metals basis)	7429-90-5	50g	14491	7603	18

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042257.30	ALF-042257-30	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	250g	56821	7603	18
042258.09	ALF-042258-09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	10g	2294	7604	18
042258.18	ALF-042258-18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	50g	8716	7604	18
042258.30	ALF-042258-30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	250g	34091	7604	18
042259.09	ALF-042259-09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	10g	2951	7603	18
042259.18	ALF-042259-18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	50g	10443	7603	18
042259.30	ALF-042259-30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	250g	41187	7603	18
042264.04	ALF-042264-04	Acetonitrile-d{3}, 99.8% (Isotopic)	2206-26-0	2g	1422	2845	18
042264.09	ALF-042264-09	Acetonitrile-d{3}, 99.8% (Isotopic)	2206-26-0	10g	4183	2845	18
042264.18	ALF-042264-18	Acetonitrile-d{3}, 99.8% (Isotopic)	2206-26-0	50g	18350	2845	18
042269.04	ALF-042269-04	Bromobenzene-d{5}, 99% (Isotopic)	4165-57-5	2g	2060	2845	18
042269.09	ALF-042269-09	Bromobenzene-d{5}, 99% (Isotopic)	4165-57-5	10g	7727	2845	18
042278.03	ALF-042278-03	Decahydronaphthalene-d{18}, cis + trans, 99% (Isotopic)	28788-42-3	1g	8455	2845	18
042279.06	ALF-042279-06	1,2-Dibromoethane-d{4}, 99% (Isotopic)	22581-63-1	5g	4812	2845	18
042279.14	ALF-042279-14	1,2-Dibromoethane-d{4}, 99% (Isotopic)	22581-63-1	25g	21407	2845	18
042280.03	ALF-042280-03	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	2199-69-1	1g	4048	2845	18
042280.06	ALF-042280-06	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	2199-69-1	5g	17000	2845	18
042281.03	ALF-042281-03	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	1g	4965	2845	18
042281.06	ALF-042281-06	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	5g	17513	2845	18
042281.46	ALF-042281-46	1,2-Dichloroethane-d{4}, 99% (Isotopic)	17060-07-0	*5x1g	19105	2845	18
042282.03	ALF-042282-03	Diethyl ether-d{10}, 99% (Isotopic)	2679-89-2	1g	16675	2845	18
042284.03	ALF-042284-03	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	1g	4308	2845	18
042284.06	ALF-042284-06	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	5g	18979	2845	18
042284.09	ALF-042284-09	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	10g	28424	2845	18
042284.46	ALF-042284-46	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	4472-41-7	*5x1g	18079	2845	18
042287.03	ALF-042287-03	Ethylene glycol-d{6}, 99.7% (Isotopic)	15054-86-1	1g	11720	2845	18
042288.03	ALF-042288-03	Ethylene glycol-d{6}, 98% (Isotopic)	15054-86-1	1g	12215	2845	18
042288.06	ALF-042288-06	Ethylene glycol-d{6}, 98% (Isotopic)	15054-86-1	5g	43714	2845	18
042289.03	ALF-042289-03	n-Heptane-d{16}, 98% (Isotopic)	33838-52-7	1g	14249	2845	18
042290.09	ALF-042290-09	1,1,1,3,3,3-Hexafluoroacetone trideuterate, 99.5% (Isotopic)	109640-39-3	10g	9841	2914	18
042291.03	ALF-042291-03	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98% (Isotopic)	38701-74-5	1g	8176	2845	18
042291.46	ALF-042291-46	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98% (Isotopic)	38701-74-5	*5x1g	25474	2845	18
042304.02	ALF-042304-02	Tri(1-naphthyl)phosphine	3411-48-1	0.5g	1718	2931	18
042304.04	ALF-042304-04	Tri(1-naphthyl)phosphine	3411-48-1	2g	4237	2931	18
042304.09	ALF-042304-09	Tri(1-naphthyl)phosphine	3411-48-1	10g	10381	2931	18
042304.18	ALF-042304-18	Tri(1-naphthyl)phosphine	3411-48-1	50g	39272	2931	18
042310.09	ALF-042310-09	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	7440-47-3	10g	2465	8112	18
042310.18	ALF-042310-18	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	7440-47-3	50g	9264	8112	18
042310.30	ALF-042310-30	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	7440-47-3	250g	32938	8112	18
042312.03	ALF-042312-03	n-Hexane-d{14}, 99% (Isotopic)	21666-38-6	1g	10362	2845	18
042312.06	ALF-042312-06	n-Hexane-d{14}, 99% (Isotopic)	21666-38-6	5g	42662	2845	18
042313.09	ALF-042313-09	Chromium carbide, 99.5% (metals basis)	12105-81-6	10g	2492	2849	18
042313.18	ALF-042313-18	Chromium carbide, 99.5% (metals basis)	12105-81-6	50g	9994	2849	18
042313.30	ALF-042313-30	Chromium carbide, 99.5% (metals basis)	12105-81-6	250g	40928	2849	18
042314.03	ALF-042314-03	2-Propanol-d{8}, 99% (Isotopic)	22739-76-0	1g	1916	2845	18
042314.06	ALF-042314-06	2-Propanol-d{8}, 99% (Isotopic)	22739-76-0	5g	7582	2845	18
042314.14	ALF-042314-14	2-Propanol-d{8}, 99% (Isotopic)	22739-76-0	25g	28739	2845	18
042321.03	ALF-042321-03	Methylcyclohexane-d{14}, 99.5% (Isotopic)	10120-28-2	1g	6530	2845	18
042321.06	ALF-042321-06	Methylcyclohexane-d{14}, 99.5% (Isotopic)	10120-28-2	5g	21714	2845	18

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042322.09	ALF-042322-09	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	11145-30-5	10g	2519	7604	18
042322.18	ALF-042322-18	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	11145-30-5	50g	9453	7604	18
042322.30	ALF-042322-30	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	11145-30-5	250g	35232	7604	18
042323.09	ALF-042323-09	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	10g	1843	7603	18
042323.18	ALF-042323-18	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	50g	5522	7603	18
042323.30	ALF-042323-30	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	250g	20759	7603	18
042324.09	ALF-042324-09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	10g	1843	7603	18
042324.18	ALF-042324-18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	50g	4894	7603	18
042324.30	ALF-042324-30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.999% (metals basis)	7429-90-5	250g	18286	7603	18
042325.09	ALF-042325-09	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	7440-02-0	10g	2987	7502	18
042325.18	ALF-042325-18	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	7440-02-0	50g	13411	7502	18
042325.30	ALF-042325-30	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	7440-02-0	250g	44434	7502	18
042326.09	ALF-042326-09	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	10g	2096	7505	18
042326.18	ALF-042326-18	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	50g	8211	7505	18
042326.30	ALF-042326-30	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	250g	30933	7505	18
042327.09	ALF-042327-09	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	10g	1430	7603	18
042327.18	ALF-042327-18	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	50g	3841	7603	18
042327.30	ALF-042327-30	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7429-90-5	250g	14868	7603	18
042328.09	ALF-042328-09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7429-90-5	10g	1430	7603	18
042328.18	ALF-042328-18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7429-90-5	50g	3302	7603	18
042328.30	ALF-042328-30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7429-90-5	250g	12647	7603	18
042332.09	ALF-042332-09	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	10g	3220	7502	18
042332.18	ALF-042332-18	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	50g	12044	7502	18
042332.30	ALF-042332-30	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	250g	46999	7502	18
042333.09	ALF-042333-09	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	10g	4336	7502	18

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042333.18	ALF-042333-18	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	50g	15688	7502	18
042333.30	ALF-042333-30	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	250g	59915	7502	18
042336.03	ALF-042336-03	1-Methyl-2-pyrrolidinone-d{9}, 97% (Isotopic)	185964-60-7	1g	34406	2845	18
042337.06	ALF-042337-06	Nitrobenzene-d{5}, 99% (Isotopic)	4165-60-0	5g	3031	2845	18
042338.06	ALF-042338-06	Nitromethane-d{3}, 99% (Isotopic)	13031-32-8	5g	4929	2845	18
042338.09	ALF-042338-09	Nitromethane-d{3}, 99% (Isotopic)	13031-32-8	10g	9795	2845	18
042338.14	ALF-042338-14	Nitromethane-d{3}, 99% (Isotopic)	13031-32-8	25g	20482	2845	18
042339.03	ALF-042339-03	n-Octane-d{18}, 99% (Isotopic)	17252-77-6	1g	9310	2845	18
042339.06	ALF-042339-06	n-Octane-d{18}, 99% (Isotopic)	17252-77-6	5g	35296	2845	18
042340.03	ALF-042340-03	n-Pentane-d{12}, 98% (Isotopic)	2031-90-5	1g	8797	2845	18
042342.06	ALF-042342-06	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	7291-22-7	5g	4355	2845	18
042342.14	ALF-042342-14	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	7291-22-7	25g	17324	2845	18
042345.09	ALF-042345-09	Sodium deuterioxide, 30% w/w solution in D{2}O, 99.5% (Isotopic)	14014-06-3	10g	2455	3822	12
042345.18	ALF-042345-18	Sodium deuterioxide, 30% w/w solution in D{2}O, 99.5% (Isotopic)	14014-06-3	50g	9894	3822	12
042346.09	ALF-042346-09	Sodium deuterioxide, 40% w/w solution in D{2}O, 99.5% (Isotopic)	14014-06-3	10g	2347	2845	18
042346.18	ALF-042346-18	Sodium deuterioxide, 40% w/w solution in D{2}O, 99.5% (Isotopic)	14014-06-3	50g	9453	2845	18
042347.04	ALF-042347-04	1,1,2,2-Tetrachloroethane-d{2}, 99.6% (Isotopic)	33685-54-0	2g	1728	2845	18
042347.09	ALF-042347-09	1,1,2,2-Tetrachloroethane-d{2}, 99.6% (Isotopic)	33685-54-0	10g	7141	2845	18
042347.18	ALF-042347-18	1,1,2,2-Tetrachloroethane-d{2}, 99.6% (Isotopic)	33685-54-0	50g	28333	2845	18
042350.14	ALF-042350-14	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.996% (metals basis)	7440-50-8	25g	1654	7407	18
042350.22	ALF-042350-22	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.996% (metals basis)	7440-50-8	100g	2869	7407	18
042352.09	ALF-042352-09	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	7440-50-8	10g	1979	7407	18
042352.18	ALF-042352-18	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	7440-50-8	50g	7114	7407	18
042353.14	ALF-042353-14	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7440-48-4	25g	6601	8105	18
042353.22	ALF-042353-22	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7440-48-4	100g	21469	8105	18
042354.06	ALF-042354-06	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-48-4	5g	5361	8105	18
042354.14	ALF-042354-14	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-48-4	25g	21785	8105	18
042354.22	ALF-042354-22	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-48-4	100g	65455	8105	18
042355.06	ALF-042355-06	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7440-48-4	5g	6485	8105	18
042355.14	ALF-042355-14	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7440-48-4	25g	24592	8105	18
042355.22	ALF-042355-22	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7440-48-4	100g	79641	8105	18
042357.09	ALF-042357-09	Trifluoroacetic acid-d, 99.5% (Isotopic)	599-00-8	10g	3140	2845	18
042357.14	ALF-042357-14	Trifluoroacetic acid-d, 99.5% (Isotopic)	599-00-8	25g	7061	2845	18
042358.14	ALF-042358-14	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-98-7	25g	3076	8102	18
042358.22	ALF-042358-22	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-98-7	100g	9571	8102	18

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042359.14	ALF-042359-14	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-98-7	25g	3202	8102	18
042359.22	ALF-042359-22	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-98-7	100g	10003	8102	18
042360.09	ALF-042360-09	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-98-7	10g	1817	8102	18
042360.18	ALF-042360-18	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-98-7	50g	7150	8102	18
042361.09	ALF-042361-09	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7439-98-7	10g	2302	8102	18
042361.18	ALF-042361-18	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7439-98-7	50g	8211	8102	18
042362.03	ALF-042362-03	2,2,2-Trifluoroethanol-d(2), 98% (Isotopic)	132248-58-9	1g	11728	2845	18
042362.06	ALF-042362-06	2,2,2-Trifluoroethanol-d(2), 98% (Isotopic)	132248-58-9	5g	50300	2845	18
042363.03	ALF-042363-03	2,2,2-Trifluoroethanol-d(3), 99% (Isotopic)	77253-67-9	1g	6837	2845	18
042363.46	ALF-042363-46	2,2,2-Trifluoroethanol-d(3), 99% (Isotopic)	77253-67-9	*5x1g	25420	2845	18
042364.03	ALF-042364-03	2,2,2-Trifluoroethanol-d(3), 100% (Isotopic)	77253-67-9	1g	16145	2845	18
042364.06	ALF-042364-06	2,2,2-Trifluoroethanol-d(3), 100% (Isotopic)	77253-67-9	5g	61093	2845	18
042365.09	ALF-042365-09	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, 99.95% (metals basis)	11106-97-1	10g	2096	7506	18
042365.18	ALF-042365-18	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, 99.95% (metals basis)	11106-97-1	50g	7834	7506	18
042366.09	ALF-042366-09	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	11106-97-1	10g	2140	7506	18
042366.18	ALF-042366-18	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	11106-97-1	50g	8149	7506	18
042367.09	ALF-042367-09	Nickel Chromium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	11106-97-1	10g	3148	7506	18
042367.18	ALF-042367-18	Nickel Chromium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	11106-97-1	50g	11766	7506	18
042368.09	ALF-042368-09	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	11106-97-1	10g	3777	7506	18
042368.18	ALF-042368-18	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	11106-97-1	50g	14149	7506	18
042369.14	ALF-042369-14	Water, deuterium depleted, deuterium 2-3ppm	7732-18-5	25g	3364	2853	18
042369.22	ALF-042369-22	Water, deuterium depleted, deuterium 2-3ppm	7732-18-5	100g	9912	2853	18
042374.22	ALF-042374-22	Chloramine-T trihydrate, ACS, 98.0-103.0%	7080-50-4	100g	2060	2935	18
042374.36	ALF-042374-36	Chloramine-T trihydrate, ACS, 98.0-103.0%	7080-50-4	500g	5947	2935	18
042375.04	ALF-042375-04	Aluminum nickel isopropoxide, 99.9% (metals basis)	70504-57-3	2g	7439	2905	18
042375.09	ALF-042375-09	Aluminum nickel isopropoxide, 99.9% (metals basis)	70504-57-3	10g	29134	2905	18
042382.14	ALF-042382-14	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-89-6	25g	4552	7206	18
042382.22	ALF-042382-22	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-89-6	100g	13672	7206	18
042383.14	ALF-042383-14	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-89-6	25g	2869	7206	18
042383.22	ALF-042383-22	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-89-6	100g	9823	7206	18
042384.09	ALF-042384-09	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-89-6	10g	1772	7206	18
042384.18	ALF-042384-18	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-89-6	50g	6702	7206	18
042385.09	ALF-042385-09	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7439-89-6	10g	2544	7206	18
042385.18	ALF-042385-18	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7439-89-6	50g	9741	7206	18

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042389.09	ALF-042389-09	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-32-6	10g	3841	8108	18
042389.18	ALF-042389-18	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-32-6	50g	14185	8108	18
042390.09	ALF-042390-09	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	7440-32-6	10g	4829	8108	18
042390.18	ALF-042390-18	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	7440-32-6	50g	18026	8108	18
042393.06	ALF-042393-06	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	5g	2815	8108	18
042393.14	ALF-042393-14	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	25g	10505	8108	18
042394.06	ALF-042394-06	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	5g	3732	8108	18
042394.14	ALF-042394-14	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	25g	13763	8108	18
042396.22	ALF-042396-22	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	100g	1627	3911	18
042396.36	ALF-042396-36	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	500g	4759	3911	18
042397.22	ALF-042397-22	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	100g	1492	3911	18
042397.36	ALF-042397-36	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	500g	5856	3911	18
042398.22	ALF-042398-22	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	100g	1492	3911	18
042398.36	ALF-042398-36	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	500g	5856	3911	18
042399.04	ALF-042399-04	Methyl eicosanoate, 98+%	1120-28-1	2g	3995	2915	18
042399.09	ALF-042399-09	Methyl eicosanoate, 98+%	1120-28-1	10g	13338	2915	18
042405.18	ALF-042405-18	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	2680-03-7	50g	2132	2924	18
042405.30	ALF-042405-30	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	2680-03-7	250g	8518	2924	18
042406.06	ALF-042406-06	Deuterium chloride, 20% w/w in D ₂ O, 99.96+% (isotopic)	7698-05-7	5g	15723	2845	18
042406.14	ALF-042406-14	Deuterium chloride, 20% w/w in D ₂ O, 99.96+% (isotopic)	7698-05-7	25g	51271	2845	18
042407.18	ALF-042407-18	Deuterium chloride, 20% w/w in D ₂ O, 99.5% (isotopic)	7698-05-7	50g	8904	2845	18
042408.09	ALF-042408-09	Deuterium bromide, 48% w/w in D ₂ O, 99+% (isotopic)	13536-59-9	10g	3517	2845	18
042408.18	ALF-042408-18	Deuterium bromide, 48% w/w in D ₂ O, 99+% (isotopic)	13536-59-9	50g	14060	2845	18
042410.06	ALF-042410-06	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	5g	2447	2931	18
042410.14	ALF-042410-14	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	25g	8536	2931	18
042410.22	ALF-042410-22	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	100g	23837	2931	18
042410.36	ALF-042410-36	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	40372-72-3	500g	48879	2931	18
042412.18	ALF-042412-18	Decamethylcyclopentasiloxane, 97%	541-02-6	50g	1341	2934	18
042412.30	ALF-042412-30	Decamethylcyclopentasiloxane, 97%	541-02-6	250g	4156	2934	18
042414.06	ALF-042414-06	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	5g	2167	2931	18
042414.14	ALF-042414-14	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	25g	7061	2931	18
042414.22	ALF-042414-22	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	100g	25257	2931	18
042414.36	ALF-042414-36	Chlorodimethyl-n-octadecylsilane, 95%	18643-08-8	500g	61436	2931	18
042429.06	ALF-042429-06	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	25561-30-2	5g	2465	2931	18
042429.14	ALF-042429-14	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	25561-30-2	25g	10165	2931	18
042429.22	ALF-042429-22	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	25561-30-2	100g	37959	2931	18
042431.03	ALF-042431-03	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	7440-05-3	1g	9354	7110	3
042431.06	ALF-042431-06	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	7440-05-3	5g	42366	7110	3
042432.18	ALF-042432-18	Aluminum, Oil based standard solution, Specpure r, Al 5000 [®] mg/g		50g	5541	3822	12

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042433.18	ALF-042433-18	Antimony, Oil based standard solution, Specpure r, Sb 5000^mg/g		50g	5387	3822	12
042434.18	ALF-042434-18	Barium, Oil based standard solution, Specpure r, Ba 5000^mg/g		50g	4065	3822	12
042435.18	ALF-042435-18	Boron, Oil based standard solution, Specpure r, B 5000^mg/g		50g	5811	3822	12
042436.18	ALF-042436-18	Cadmium, Oil based standard solution, Specpure r, Cd 5000^mg/g		50g	5667	3822	12
042437.18	ALF-042437-18	Calcium, Oil based standard solution, Specpure r, Ca 5000^mg/g		50g	5541	3822	12
042438.18	ALF-042438-18	Chromium, Oil based standard solution, Specpure r, Cr 5000^mg/g		50g	5667	3822	12
042440.18	ALF-042440-18	Iron, Oil based standard solution, Specpure r, Fe 5000^mg/g		50g	5811	3822	12
042441.18	ALF-042441-18	Lead, Oil based standard solution, Specpure r, Pb 5000^mg/g		50g	5415	3822	12
042442.18	ALF-042442-18	Lithium, Oil based standard solution, Specpure r, Li 5000^mg/g		50g	5667	3822	12
042443.18	ALF-042443-18	Magnesium, Oil based standard solution, Specpure r, Mg 5000^mg/g		50g	3877	3822	12
042444.18	ALF-042444-18	Manganese, Oil based standard solution, Specpure r, Mn 5000^mg/g		50g	4848	3822	12
042445.18	ALF-042445-18	Molybdenum, Oil based standard solution, Specpure r, Mo 5000^mg/g		50g	3877	3822	12
042446.18	ALF-042446-18	Nickel, Oil based standard solution, Specpure r, Ni 5000^mg/g		50g	5415	3822	12
042447.18	ALF-042447-18	Phosphorus, Oil based standard solution, Specpure r, P 5000^mg/g		50g	6017	3822	12
042448.18	ALF-042448-18	Potassium, Oil based standard solution, Specpure r, K 5000^mg/g		50g	5227	3822	12
042449.18	ALF-042449-18	Sodium, Oil based standard solution, Specpure r, Na 5000^mg/g		50g	5811	3822	12
042450.18	ALF-042450-18	Tin, Oil based standard solution, Specpure r, Sn 5000^mg/g		50g	5667	3822	12
042451.18	ALF-042451-18	Titanium, Oil based standard solution, Specpure r, Ti 5000^mg/g		50g	4065	3822	12
042452.18	ALF-042452-18	Vanadium, Oil based standard solution, Specpure r, V 5000^mg/g		50g	5541	3822	12
042453.18	ALF-042453-18	Zinc, Oil based standard solution, Specpure r, Zn 5000^mg/g		50g	5541	3822	12
042455.18	ALF-042455-18	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metals basis)	7440-50-8	50g	4867	7406	18
042455.30	ALF-042455-30	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metals basis)	7440-50-8	250g	13763	7406	18
042458.09	ALF-042458-09	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	666-52-4	10g	2968	2845	18
042458.14	ALF-042458-14	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	666-52-4	25g	6485	2845	18
042459.30	ALF-042459-30	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	250g	7017	8108	18
042460.09	ALF-042460-09	n-Octacosane, 99%	630-02-4	10g	1268	2901	18
042460.18	ALF-042460-18	n-Octacosane, 99%	630-02-4	50g	4587	2901	18
042460.30	ALF-042460-30	n-Octacosane, 99%	630-02-4	250g	19393	2901	18
042461.06	ALF-042461-06	n-Hexacosane, 99%	630-01-3	5g	1215	2901	18
042461.14	ALF-042461-14	n-Hexacosane, 99%	630-01-3	25g	3975	2901	18
042461.22	ALF-042461-22	n-Hexacosane, 99%	630-01-3	100g	8733	2901	18
042462.06	ALF-042462-06	n-Tetracosane, 99%	646-31-1	5g	1052	2901	18
042462.14	ALF-042462-14	n-Tetracosane, 99%	646-31-1	25g	2140	2901	18
042462.22	ALF-042462-22	n-Tetracosane, 99%	646-31-1	100g	7097	2901	18
042463.03	ALF-042463-03	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	1g	1557	2914	18
042463.06	ALF-042463-06	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	5g	6017	2914	18
042463.14	ALF-042463-14	Hafnium(IV) 2,4-pentanedionate, 97%	17475-67-1	25g	19393	2914	18
042464.09	ALF-042464-09	Methoxytrimethylsilane, 97+%	1825-61-2	10g	1304	2931	18
042464.18	ALF-042464-18	Methoxytrimethylsilane, 97+%	1825-61-2	50g	6477	2931	18
042464.30	ALF-042464-30	Methoxytrimethylsilane, 97+%	1825-61-2	250g	13500	2931	18
042465.15	ALF-042465-15	Graphite conductive adhesive, alcohol based		30g	2716	3801	18
042466.15	ALF-042466-15	Graphite conductive adhesive, aqueous based		30g	2465	3801	18
042469.10	ALF-042469-10	Silver conductive adhesive paste		15g	14400	2843	18
042475.01	ALF-042475-01	7-Methylquinoline, 97%	612-60-2	0.25g	1484	2933	18
042475.03	ALF-042475-03	7-Methylquinoline, 97%	612-60-2	1g	4201	2933	18
042477.22	ALF-042477-22	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	100g	3293	8101	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042477.36	ALF-042477-36	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	500g	11747	8101	18
042486.30	ALF-042486-30	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L		250g	2447	7218	18
042489.14	ALF-042489-14	Inhibitor removal resin	9003-70-7	25g	1790	3907	18
042489.22	ALF-042489-22	Inhibitor removal resin	9003-70-7	100g	5361	3907	18
042489.36	ALF-042489-36	Inhibitor removal resin	9003-70-7	500g	21452	3907	18
042493.30	ALF-042493-30	Zirconium(IV) oxide, cement	1314-23-4	250g	6369	6903	18
042507.09	ALF-042507-09	Rhodium, 0.5% on 3mm (0.12in) alumina pellets	7440-16-6	10g	11693	3815	18
042507.18	ALF-042507-18	Rhodium, 0.5% on 3mm (0.12in) alumina pellets	7440-16-6	50g	49526	3815	18
042508.14	ALF-042508-14	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25g	2132	8109	18
042508.22	ALF-042508-22	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	100g	6665	8109	18
042509.14	ALF-042509-14	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25g	2635	8109	18
042509.22	ALF-042509-22	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	100g	8211	8109	18
042510.09	ALF-042510-09	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	10g	2447	8109	18
042510.18	ALF-042510-18	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	50g	9741	8109	18
042511.09	ALF-042511-09	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	10g	2744	8109	18
042511.18	ALF-042511-18	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	50g	10676	8109	18
042514.18	ALF-042514-18	Glassy carbon splinter powder, 2000-3150 micron, type 1		50g	5973	3801	18
042514.30	ALF-042514-30	Glassy carbon splinter powder, 2000-3150 micron, type 1		250g	23837	3801	18
042515.18	ALF-042515-18	Glassy carbon splinter powder, 2000-3150 micron, type 2		50g	7492	3801	18
042515.30	ALF-042515-30	Glassy carbon splinter powder, 2000-3150 micron, type 2		250g	29989	3801	18
042516.18	ALF-042516-18	Glassy carbon splinter powder, 3150-4000 micron, type 1		50g	5280	3801	18
042516.30	ALF-042516-30	Glassy carbon splinter powder, 3150-4000 micron, type 1		250g	23837	3801	18
042517.18	ALF-042517-18	Glassy carbon splinter powder, 3150-4000 micron, type 2		50g	8194	3801	18
042517.30	ALF-042517-30	Glassy carbon splinter powder, 3150-4000 micron, type 2		250g	34873	3801	18
042518.18	ALF-042518-18	Glassy carbon splinter powder, 1000-2000 micron, type 1		50g	5802	3801	18
042518.30	ALF-042518-30	Glassy carbon splinter powder, 1000-2000 micron, type 1		250g	23224	3801	18
042519.18	ALF-042519-18	Glassy carbon splinter powder, 1000-2000 micron, type 2		50g	18116	3801	18
042519.30	ALF-042519-30	Glassy carbon splinter powder, 1000-2000 micron, type 2		250g	58187	3801	18
042520.18	ALF-042520-18	Glassy carbon splinter powder, 630-1000 micron, type 1		50g	7330	3801	18
042520.30	ALF-042520-30	Glassy carbon splinter powder, 630-1000 micron, type 1		250g	36682	3801	18
042521.18	ALF-042521-18	Glassy carbon splinter powder, 630-1000 micron, type 2		50g	5442	3801	18
042521.30	ALF-042521-30	Glassy carbon splinter powder, 630-1000 micron, type 2		250g	24816	3801	18
042524.03	ALF-042524-03	Analcime, naturally occurring mineral, grains, approximately 0.06-0.19in		1g	1008	2530	5
042524.06	ALF-042524-06	Analime, naturally occurring mineral, grains, approximately 0.06-0.19in		5g	3544	2530	5
042524.14	ALF-042524-14	Analime, naturally occurring mineral, grains, approximately 0.06-0.19in		25g	12306	2530	5

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042526.03	ALF-042526-03	Dolomite, naturally occurring mineral, grains, approximately 0.06-0.19in	12001-27-3	1g	1412	2518	5
042526.06	ALF-042526-06	Dolomite, naturally occurring mineral, grains, approximately 0.06-0.19in	12001-27-3	5g	3939	2518	5
042526.14	ALF-042526-14	Dolomite, naturally occurring mineral, grains, approximately 0.06-0.19in	12001-27-3	25g	14959	2518	5
042527.01	ALF-042527-01	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		0.25g	4074	2843	18
042527.03	ALF-042527-03	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		1g	12223	2843	18
042527.06	ALF-042527-06	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)		5g	51837	2843	18
042528.06	ALF-042528-06	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	5g	3985	2825	18
042528.14	ALF-042528-14	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	25g	14086	2825	18
042528.22	ALF-042528-22	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	12024-21-4	100g	43230	2825	18
042529.03	ALF-042529-03	Palladium(II) sulfate dihydrate, 99% (metals basis)	13444-98-9	1g	5001	2843	18
042529.06	ALF-042529-06	Palladium(II) sulfate dihydrate, 99% (metals basis)	13444-98-9	5g	19267	2843	18
042531.14	ALF-042531-14	Montmorillonite, naturally occurring mineral	1318-93-0	25g	1188	2508	5
042531.22	ALF-042531-22	Montmorillonite, naturally occurring mineral	1318-93-0	100g	1304	2508	5
042532.03	ALF-042532-03	Chalcocite, naturally occurring mineral, grains, approximately, 0.06-0.19in	22205-45-4	1g	1132	2530	5
042532.06	ALF-042532-06	Chalcocite, naturally occurring mineral, grains, approximately, 0.06-0.19in	22205-45-4	5g	3724	2530	5
042532.14	ALF-042532-14	Chalcocite, naturally occurring mineral, grains, approximately, 0.06-0.19in	22205-45-4	25g	13123	2530	5
042533.03	ALF-042533-03	Chalcopyrite, naturally occurring mineral, grains, approximately 0.06-0.19in	1308-56-1	1g	1132	2530	5
042533.06	ALF-042533-06	Chalcopyrite, naturally occurring mineral, grains, approximately 0.06-0.19in	1308-56-1	5g	3724	2530	5
042533.14	ALF-042533-14	Chalcopyrite, naturally occurring mineral, grains, approximately 0.06-0.19in	1308-56-1	25g	13123	2530	5
042535.03	ALF-042535-03	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	1306-05-4	1g	1277	6815	28
042535.06	ALF-042535-06	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	1306-05-4	5g	4479	6815	28
042535.14	ALF-042535-14	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	1306-05-4	25g	16514	6815	28
042547.03	ALF-042547-03	Cryolite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	15096-52-3	1g	1170	2530	5
042547.06	ALF-042547-06	Cryolite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	15096-52-3	5g	2393	2530	5
042548.09	ALF-042548-09	Calcium hypochlorite, tech.	7778-54-3	10g	1242	2828	18
042548.30	ALF-042548-30	Calcium hypochlorite, tech.	7778-54-3	250g	1511	2828	18
042550.09	ALF-042550-09	Glassy carbon spherical powder, 200-400 micron, type 2	7440-44-0	10g	3769	2803	18
042550.18	ALF-042550-18	Glassy carbon spherical powder, 200-400 micron, type 2	7440-44-0	50g	7807	2803	18
042550.30	ALF-042550-30	Glassy carbon spherical powder, 200-400 micron, type 2	7440-44-0	250g	29719	2803	18
042558.06	ALF-042558-06	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	5g	3680	8109	18
042558.14	ALF-042558-14	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25g	15723	8109	18
042559.06	ALF-042559-06	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.9+% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	5g	3463	8109	18
042559.14	ALF-042559-14	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.9+% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25g	14609	8109	18
042570.18	ALF-042570-18	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	7631-86-9	50g	1395	2811	18
042570.30	ALF-042570-30	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	7631-86-9	250g	4165	2811	18

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042571.22	ALF-042571-22	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	100g	1259	2818	18
042571.36	ALF-042571-36	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	500g	4496	2818	18
042572.22	ALF-042572-22	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	100g	1565	2818	18
042572.36	ALF-042572-36	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	500g	5433	2818	18
042573.22	ALF-042573-22	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	100g	1772	2818	18
042573.36	ALF-042573-36	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	500g	6242	2818	18
042576.14	ALF-042576-14	Aluminum oxide, ^gamma-phase, 99.997% (metals basis)	1344-28-1	25g	3373	2818	18
042576.22	ALF-042576-22	Aluminum oxide, ^gamma-phase, 99.997% (metals basis)	1344-28-1	100g	5316	2818	18
042576.36	ALF-042576-36	Aluminum oxide, ^gamma-phase, 99.997% (metals basis)	1344-28-1	500g	19178	2818	18
042577.03	ALF-042577-03	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	1g	1250	2843	18
042577.06	ALF-042577-06	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	5g	4137	2843	18
042577.14	ALF-042577-14	Silver(I) oxide, 99.99% (metals basis)	20667-12-3	25g	15319	2843	18
042578.04	ALF-042578-04	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	12135-22-7	2g	3337	2843	18
042578.09	ALF-042578-09	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	12135-22-7	10g	12215	2843	18
042578.18	ALF-042578-18	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	12135-22-7	50g	50371	2843	18
042581.03	ALF-042581-03	Polyaniline, emeraldine base	25233-30-1	1g	2023	3909	18
042581.06	ALF-042581-06	Polyaniline, emeraldine base	25233-30-1	5g	10434	3909	18
042581.14	ALF-042581-14	Polyaniline, emeraldine base	25233-30-1	25g	18718	3909	18
042582.03	ALF-042582-03	Abietic acid, 90+%	514-10-3	1g	21956	2916	18
042583.03	ALF-042583-03	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	1g	2078	2905	18
042583.06	ALF-042583-06	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	5g	8275	2905	18
042583.14	ALF-042583-14	Zirconium(IV) tert-butoxide, 97+%	2081-12-1	25g	34928	2905	18
042587.14	ALF-042587-14	Azelaic acid, 96%	123-99-9	25g	1294	2917	18
042587.22	ALF-042587-22	Azelaic acid, 96%	123-99-9	100g	3527	2917	18
042587.36	ALF-042587-36	Azelaic acid, 96%	123-99-9	500g	13943	2917	18
042595.06	ALF-042595-06	Lithium bis(trimethylsilyl)amide	4039-32-1	5g	1124	2931	18
042595.14	ALF-042595-14	Lithium bis(trimethylsilyl)amide	4039-32-1	25g	4165	2931	18
042599.09	ALF-042599-09	Di-n-octyldichlorosilane, 97%	18416-07-4	10g	4461	2931	18
042599.18	ALF-042599-18	Di-n-octyldichlorosilane, 97%	18416-07-4	50g	20463	2931	18
042600.03	ALF-042600-03	Fullerene powder, 99+% C(70)	115383-22-7	1g	75199	2803	18
042601.03	ALF-042601-03	Fullerene powder, 98+% C(70)	115383-22-7	1g	65059	2803	18
042607.06	ALF-042607-06	Polyethylene, low density, <400 micron	9002-88-4	5g	1188	3901	18
042607.14	ALF-042607-14	Polyethylene, low density, <400 micron	9002-88-4	25g	1701	3901	18
042607.22	ALF-042607-22	Polyethylene, low density, <400 micron	9002-88-4	100g	4490	3901	18
042607.36	ALF-042607-36	Polyethylene, low density, <400 micron	9002-88-4	500g	21469	3901	18
042609.03	ALF-042609-03	Molecular sieves, niobium oxide based; mesoporous, 32 Angstrom, powder		1g	10991	3815	18
042609.06	ALF-042609-06	Molecular sieves, niobium oxide based; mesoporous, 32 Angstrom, powder		5g	41907	3815	18
042611.03	ALF-042611-03	Molecular sieves, tantalum oxide based; mesoporous, 32 Angstrom, powder		1g	6108	3815	18
042611.06	ALF-042611-06	Molecular sieves, tantalum oxide based; mesoporous, 32 Angstrom, powder		5g	25205	3815	18
042612.03	ALF-042612-03	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder		1g	8553	3815	18
042612.06	ALF-042612-06	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder		5g	35287	3815	18
042623.22	ALF-042623-22	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	100g	2105	7406	18
042623.36	ALF-042623-36	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	500g	7268	7406	18
042624.22	ALF-042624-22	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	100g	5398	8108	18
042624.36	ALF-042624-36	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	500g	19267	8108	18
042633.03	ALF-042633-03	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	1309-36-0	1g	1492		
042633.06	ALF-042633-06	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	1309-36-0	5g	3795		
042633.14	ALF-042633-14	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	1309-36-0	25g	13672		
042635.30	ALF-042635-30	Polyethylene glycol 12,000	25322-68-3	250g	2583	3907	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042636.06	ALF-042636-06	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	5g	2565	2920	18
042636.14	ALF-042636-14	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	25g	7709	2920	18
042636.22	ALF-042636-22	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5324-84-5	100g	26886	2920	18
042639.03	ALF-042639-03	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in		1g	1538	6815	28
042639.06	ALF-042639-06	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in		5g	3868	6815	28
042639.14	ALF-042639-14	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in		25g	13943	6815	28
042640.03	ALF-042640-03	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-87-0	1g	952	2530	5
042640.06	ALF-042640-06	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-87-0	5g	2123	2530	5
042640.14	ALF-042640-14	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-87-0	25g	7259	2530	5
042641.03	ALF-042641-03	Albite, naturally occurring mineral, grains, approximately 0.06-0.19in		1g	1333	6815	28
042641.06	ALF-042641-06	Albite, naturally occurring mineral, grains, approximately 0.06-0.19in		5g	3670	6815	28
042641.14	ALF-042641-14	Albite, naturally occurring mineral, grains, approximately 0.06-0.19in		25g	13123	6815	28
042642.03	ALF-042642-03	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	1309-56-4	1g	2411	9033	18
042642.06	ALF-042642-06	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	1309-56-4	5g	7736	9033	18
042642.14	ALF-042642-14	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	1309-56-4	25g	27157	9033	18
042644.03	ALF-042644-03	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in		1g	1170	6815	28
042644.06	ALF-042644-06	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in		5g	2933	6815	28
042644.14	ALF-042644-14	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in		25g	11109	6815	28
042646.03	ALF-042646-03	Hornblende, naturally occurring mineral, grains, approximately 0.06-0.19in		1g	1439	2530	5
042646.06	ALF-042646-06	Hornblende, naturally occurring mineral, grains, approximately 0.06-0.19in		5g	3328	2530	5
042646.14	ALF-042646-14	Hornblende, naturally occurring mineral, grains, approximately 0.06-0.19in		25g	11702	2530	5
042648.03	ALF-042648-03	Titanium(IV) oxide, naturally occurring mineral, grains, approximately 0.06-0.19in	13463-67-7	1g	1447	2823	18
042648.06	ALF-042648-06	Titanium(IV) oxide, naturally occurring mineral, grains, approximately 0.06-0.19in	13463-67-7	5g	4317	2823	18
042648.14	ALF-042648-14	Titanium(IV) oxide, naturally occurring mineral, grains, approximately 0.06-0.19in	13463-67-7	25g	14609	2823	18
042653.22	ALF-042653-22	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	28210-41-5	100g	3688	3903	18
042653.36	ALF-042653-36	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	28210-41-5	500g	14185	3903	18
042672.02	ALF-042672-02	Bis(isopropylcyclopentadienyl)tungsten dihydride, 98+%	64561-25-7	0.5g	6197	2931	18
042672.04	ALF-042672-04	Bis(isopropylcyclopentadienyl)tungsten dihydride, 98+%	64561-25-7	2g	17091	2931	18
042673.03	ALF-042673-03	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	1g	3084	2905	18
042673.06	ALF-042673-06	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	5g	12710	2905	18
042673.14	ALF-042673-14	Germanium(IV) isopropoxide, 99.9% (metals basis)	21154-48-3	25g	52602	2905	18
042674.03	ALF-042674-03	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals basis)	7440-57-5	1g	10552	7108	3
042674.06	ALF-042674-06	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals basis)	7440-57-5	5g	40090	7108	3
042675.03	ALF-042675-03	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals basis)	7440-57-5	1g	12566	7108	3
042675.06	ALF-042675-06	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals basis)	7440-57-5	5g	50371	7108	3
042676.30	ALF-042676-30	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	65104-06-5	250g	4947	2918	18
042677.06	ALF-042677-06	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	50926-11-9	5g	6260	2825	18

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042677.14	ALF-042677-14	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	50926-11-9	25g	21469	2825	18
042677.22	ALF-042677-22	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	50926-11-9	100g	60186	2825	18
042681.30	ALF-042681-30	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	250g	7321	2823	18
042688.03	ALF-042688-03	Tri-n-butylgermanium hydride, 97+%	998-39-0	1g	6999	2931	18
042688.06	ALF-042688-06	Tri-n-butylgermanium hydride, 97+%	998-39-0	5g	26778	2931	18
042689.18	ALF-042689-18	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	7440-50-8	50g	1807	7406	18
042689.30	ALF-042689-30	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	7440-50-8	250g	6601	7406	18
042698.06	ALF-042698-06	n-Octyltrimethoxysilane, 97+%	3069-40-7	5g	1619	2931	18
042698.14	ALF-042698-14	n-Octyltrimethoxysilane, 97+%	3069-40-7	25g	5676	2931	18
042698.22	ALF-042698-22	n-Octyltrimethoxysilane, 97+%	3069-40-7	100g	18116	2931	18
042700.09	ALF-042700-09	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	10g	1557	2916	18
042700.18	ALF-042700-18	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	50g	5531	2916	18
042700.30	ALF-042700-30	Cholesteryl 2,4-dichlorobenzoate	32832-01-2	250g	17946	2916	18
042702.30	ALF-042702-30	Amberlite r IRA-958(Cl), ion exchange resin		250g	3886	3914	18
042709.18	ALF-042709-18	Triethylmethylammonium chloride, 98%	10052-47-8	50g	3939	2923	18
042721.18	ALF-042721-18	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	50g	6557	2918	18
042721.30	ALF-042721-30	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	250g	24008	2918	18
042722.09	ALF-042722-09	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	10g	1898	2918	18
042722.18	ALF-042722-18	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	50g	6773	2918	18
042722.30	ALF-042722-30	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	250g	26517	2918	18
042723.18	ALF-042723-18	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	50g	1250	2811	18
042723.30	ALF-042723-30	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	250g	4496	2811	18
042726.18	ALF-042726-18	Silica gel, wide pore, 150 angstroms	63231-67-4	50g	1952	2811	18
042726.30	ALF-042726-30	Silica gel, wide pore, 150 angstroms	63231-67-4	250g	7781	2811	18
042727.18	ALF-042727-18	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	50g	1422	2811	18
042727.30	ALF-042727-30	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	250g	4597	2811	18
042729.18	ALF-042729-18	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	50g	1916	2811	18
042729.30	ALF-042729-30	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	250g	5837	2811	18
042732.18	ALF-042732-18	Samarium cobalt, REacton r, Sm 33%	12017-68-4	50g	5154	2846	18
042732.30	ALF-042732-30	Samarium cobalt, REacton r, Sm 33%	12017-68-4	250g	17513	2846	18
042733.18	ALF-042733-18	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-02-0	50g	1701	7504	18
042733.30	ALF-042733-30	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-02-0	250g	6530	7504	18
042737.18	ALF-042737-18	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	7631-86-9	50g	1691	2811	18
042737.30	ALF-042737-30	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	7631-86-9	250g	5154	2811	18
042739.18	ALF-042739-18	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m^2/g	7631-86-9	50g	1565	2811	18
042739.30	ALF-042739-30	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m^2/g	7631-86-9	250g	4119	2811	18
042740.18	ALF-042740-18	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	7631-86-9	50g	1161	2811	18
042740.30	ALF-042740-30	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	7631-86-9	250g	3562	2811	18
042741.18	ALF-042741-18	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	7631-86-9	50g	1259	2811	18
042741.30	ALF-042741-30	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	7631-86-9	250g	3579	2811	18
042745.18	ALF-042745-18	Cobalt(II) carbonate, 99.5% (metals basis)	513-79-1	50g	4219	2827	18
042745.30	ALF-042745-30	Cobalt(II) carbonate, 99.5% (metals basis)	513-79-1	250g	13672	2827	18
042756.18	ALF-042756-18	Silica gel, TLC high purity grade, without binder	63231-67-4	50g	1817	2811	18
042756.30	ALF-042756-30	Silica gel, TLC high purity grade, without binder	63231-67-4	250g	6108	2811	18
042757.18	ALF-042757-18	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	7631-86-9	50g	1960	2811	18
042757.30	ALF-042757-30	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	7631-86-9	250g	7799	2811	18
042759.04	ALF-042759-04	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	2g	20608	2921	18
042759.09	ALF-042759-09	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	10g	71832	2921	18
042760.04	ALF-042760-04	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	2g	15292	2921	18

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042760.09	ALF-042760-09	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	10g	50758	2921	18
042761.03	ALF-042761-03	Pentakis(dimethylamino)niobium(V), 99% (metals basis)	19824-58-9	1g	7358	2921	18
042761.06	ALF-042761-06	Pentakis(dimethylamino)niobium(V), 99% (metals basis)	19824-58-9	5g	29450	2921	18
042763.18	ALF-042763-18	Silica gel, TLC high purity grade, with gypsum binder	63231-67-4	50g	1601	2811	18
042763.30	ALF-042763-30	Silica gel, TLC high purity grade, with gypsum binder	63231-67-4	250g	6332	2811	18
042764.18	ALF-042764-18	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	63231-67-4	50g	1890	2811	18
042764.30	ALF-042764-30	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	63231-67-4	250g	6306	2811	18
042765.18	ALF-042765-18	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	63231-67-4	50g	1637	2811	18
042765.30	ALF-042765-30	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	63231-67-4	250g	5460	2811	18
042766.14	ALF-042766-14	Zirconium oxide, polymeric precursor		25g	9453	2846	18
042766.22	ALF-042766-22	Zirconium oxide, polymeric precursor		100g	28811	2846	18
042766.36	ALF-042766-36	Zirconium oxide, polymeric precursor		500g	111474	2846	18
042769.09	ALF-042769-09	n-Decyldimethylchlorosilane, 97%	38051-57-9	10g	4065	2931	18
042769.18	ALF-042769-18	n-Decyldimethylchlorosilane, 97%	38051-57-9	50g	14355	2931	18
042775.09	ALF-042775-09	Vanadium pieces, 99.7% (metals basis)	7440-62-2	10g	3832	8112	18
042775.18	ALF-042775-18	Vanadium pieces, 99.7% (metals basis)	7440-62-2	50g	13754	8112	18
042775.30	ALF-042775-30	Vanadium pieces, 99.7% (metals basis)	7440-62-2	250g	52548	8112	18
042782.18	ALF-042782-18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m ² /g	7631-86-9	50g	1728	2811	18
042782.30	ALF-042782-30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m ² /g	7631-86-9	250g	5918	2811	18
042783.18	ALF-042783-18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m ² /g	7631-86-9	50g	1592	2811	18
042783.30	ALF-042783-30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m ² /g	7631-86-9	250g	4732	2811	18
042784.18	ALF-042784-18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m ² /g	7631-86-9	50g	1592	2811	18
042784.30	ALF-042784-30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m ² /g	7631-86-9	250g	4732	2811	18
042785.04	ALF-042785-04	Thymol Blue sodium salt, ACS	62625-21-2	2g	926	2934	18
042785.09	ALF-042785-09	Thymol Blue sodium salt, ACS	62625-21-2	10g	3662	2934	18
042787.02	ALF-042787-02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	15492-49-6	0.5g	5758	2846	18
042787.04	ALF-042787-04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	15492-49-6	2g	18223	2846	18
042803.03	ALF-042803-03	Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.999% (metals basis), Au 49% min	27988-77-8	1g	8211	2843	18
042803.06	ALF-042803-06	Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.999% (metals basis), Au 49% min	27988-77-8	5g	30574	2843	18
042804.14	ALF-042804-14	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	25g	1492	2902	18
042804.22	ALF-042804-22	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	100g	3302	2902	18
042804.36	ALF-042804-36	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	500g	12593	2902	18
042805.18	ALF-042805-18	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	50g	1321	2902	18
042805.30	ALF-042805-30	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	250g	2951	2902	18
042810.03	ALF-042810-03	Cobalt(II) isopropoxide	60406-95-3	1g	3939	2905	18
042810.06	ALF-042810-06	Cobalt(II) isopropoxide	60406-95-3	5g	17342	2905	18
042811.18	ALF-042811-18	Glassy carbon splinter powder, 200-400 micron, type 1		50g	8302	3801	18
042811.30	ALF-042811-30	Glassy carbon splinter powder, 200-400 micron, type 1		250g	26068	3801	18
042812.18	ALF-042812-18	Glassy carbon splinter powder, 400-630 micron, type 1		50g	6224	3801	18
042812.30	ALF-042812-30	Glassy carbon splinter powder, 400-630 micron, type 1		250g	23090	3801	18
042813.18	ALF-042813-18	Glassy carbon splinter powder, 200-400 micron, type 2		50g	9534	3801	18
042813.30	ALF-042813-30	Glassy carbon splinter powder, 200-400 micron, type 2		250g	28064	3801	18

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042814.18	ALF-042814-18	Glassy carbon splinter powder, 400-630 micron, type 2		50g	12376	3801	18
042814.30	ALF-042814-30	Glassy carbon splinter powder, 400-630 micron, type 2		250g	48833	3801	18
042815.03	ALF-042815-03	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	1g	8365	2843	18
042815.06	ALF-042815-06	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	5g	33857	2843	18
042815.14	ALF-042815-14	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	18497-13-7	25g	134042	2843	18
042826.09	ALF-042826-09	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7440-25-7	10g	5684	8103	18
042826.18	ALF-042826-18	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	7440-25-7	50g	21363	8103	18
042827.09	ALF-042827-09	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-25-7	10g	4848	8103	18
042827.18	ALF-042827-18	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-25-7	50g	18116	8103	18
042828.06	ALF-042828-06	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8% (metals basis)	7440-62-2	5g	6773	8112	18
042828.14	ALF-042828-14	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8% (metals basis)	7440-62-2	25g	24862	8112	18
042829.06	ALF-042829-06	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	7440-62-2	5g	5748	8112	18
042829.14	ALF-042829-14	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	7440-62-2	25g	21272	8112	18
042830.09	ALF-042830-09	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	7440-62-2	10g	11280	8112	18
042830.18	ALF-042830-18	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	7440-62-2	50g	42555	8112	18
042831.04	ALF-042831-04	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	2g	4488	2827	18
042831.09	ALF-042831-09	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	10g	16236	2827	18
042831.18	ALF-042831-18	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	7790-44-5	50g	59385	2827	18
042832.06	ALF-042832-06	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	5g	3815	2827	18
042832.14	ALF-042832-14	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	25g	13672	2827	18
042832.22	ALF-042832-22	Cesium chloride, ultra dry, 99.9% (metals basis)	7647-17-8	100g	31788	2827	18
042841.04	ALF-042841-04	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	2g	3229	2827	18
042841.09	ALF-042841-09	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	10g	11378	2827	18
042841.18	ALF-042841-18	Lead(II) chloride, ultra dry, 99.999% (metals basis)	7758-95-4	50g	44867	2827	18
042842.06	ALF-042842-06	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	5g	2034	2827	18
042842.14	ALF-042842-14	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	25g	7736	2827	18
042842.22	ALF-042842-22	Lithium chloride, ultra dry, 99.9% (metals basis)	7447-41-8	100g	27705	2827	18
042843.06	ALF-042843-06	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	5g	2509	2827	18
042843.14	ALF-042843-14	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	25g	10003	2827	18
042843.22	ALF-042843-22	Magnesium chloride, ultra dry, 99.9% (metals basis)	7786-30-3	100g	28622	2827	18
042844.04	ALF-042844-04	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	2g	1619	2827	18

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042844.09	ALF-042844-09	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	10g	6306	2827	18
042844.18	ALF-042844-18	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	7773-01-5	50g	24134	2827	18
042845.09	ALF-042845-09	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	7440-03-1	10g	3680	8112	18
042845.18	ALF-042845-18	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	7440-03-1	50g	13754	8112	18
042846.09	ALF-042846-09	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	7440-03-1	10g	2842	8112	18
042846.18	ALF-042846-18	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	7440-03-1	50g	10641	8112	18
042847.14	ALF-042847-14	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	7440-03-1	25g	4516	8112	18
042847.22	ALF-042847-22	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	7440-03-1	100g	13672	8112	18
042848.14	ALF-042848-14	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	7440-03-1	25g	4264	8112	18
042848.22	ALF-042848-22	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	7440-03-1	100g	13672	8112	18
042850.06	ALF-042850-06	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	5g	3653	2827	18
042850.14	ALF-042850-14	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	25g	14266	2827	18
042850.22	ALF-042850-22	Magnesium chloride, ultra dry, 99.99% (metals basis)	7786-30-3	100g	43068	2827	18
042851.04	ALF-042851-04	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	2g	2509	2827	18
042851.09	ALF-042851-09	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	10g	10183	2827	18
042851.18	ALF-042851-18	Lithium iodide, ultra dry, 99.999% (metals basis)	10377-51-2	50g	36788	2827	18
042852.04	ALF-042852-04	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	2g	1583	2827	18
042852.09	ALF-042852-09	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	10g	4326	2827	18
042852.18	ALF-042852-18	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	50g	14355	2827	18
042852.30	ALF-042852-30	Cadmium chloride, ultra dry, 99.996% (metals basis)	10108-64-2	250g	57423	2827	18
042853.04	ALF-042853-04	Antimony(III) methoxide, 99.5% (metals basis)	29671-18-9	2g	4750	2905	18
042853.09	ALF-042853-09	Antimony(III) methoxide, 99.5% (metals basis)	29671-18-9	10g	20850	2905	18
042855.03	ALF-042855-03	Pentakis(diethylamino)tantalum	55161-66-5	1g	12306	2921	18
042855.06	ALF-042855-06	Pentakis(diethylamino)tantalum	55161-66-5	5g	48879	2921	18
042855.14	ALF-042855-14	Pentakis(diethylamino)tantalum	55161-66-5	25g	123392	2921	18
042857.14	ALF-042857-14	Potassium iodide, 99.9% (metals basis)	7681-11-0	25g	1979	2827	18
042857.22	ALF-042857-22	Potassium iodide, 99.9% (metals basis)	7681-11-0	100g	5398	2827	18
042857.36	ALF-042857-36	Potassium iodide, 99.9% (metals basis)	7681-11-0	500g	20508	2827	18
042860.03	ALF-042860-03	Silver wool, 99.9+% (metals basis)	7440-22-4	1g	2034	7106	3
042860.06	ALF-042860-06	Silver wool, 99.9+% (metals basis)	7440-22-4	5g	6648	7106	3
042860.14	ALF-042860-14	Silver wool, 99.9+% (metals basis)	7440-22-4	25g	15048	7106	3
042863.18	ALF-042863-18	Bismuth(III) oxide, Puratronic r, 99.999% (metals basis)	1304-76-3	50g	8526	2825	18
042863.30	ALF-042863-30	Bismuth(III) oxide, Puratronic r, 99.999% (metals basis)	1304-76-3	250g	23530	2825	18
042864.09	ALF-042864-09	Yttrium(III) oxide, REacton r, 99.9999% (REO)	1314-36-9	10g	9544	2846	18
042864.18	ALF-042864-18	Yttrium(III) oxide, REacton r, 99.9999% (REO)	1314-36-9	50g	31653	2846	18
042864.30	ALF-042864-30	Yttrium(III) oxide, REacton r, 99.9999% (REO)	1314-36-9	250g	122206	2846	18
042865.06	ALF-042865-06	Indium(I) bromide, Puratronic r, 99.999% (metals basis)	14280-53-6	5g	16145	2827	18
042865.14	ALF-042865-14	Indium(I) bromide, Puratronic r, 99.999% (metals basis)	14280-53-6	25g	60554	2827	18

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042866.03	ALF-042866-03	Rhodium sponge, -20 mesh, 99.9% (metals basis)	7440-16-6	1g	24781	7110	3
042869.09	ALF-042869-09	Gadolinium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13450-87-8	10g	4668	2846	18
042869.18	ALF-042869-18	Gadolinium(III) sulfate octahydrate, REacton r, 99.9% (REO)	13450-87-8	50g	14771	2846	18
042870.09	ALF-042870-09	Indium(III) sulfate hydrate, 99.9% (metals basis)		10g	5324	2833	18
042870.18	ALF-042870-18	Indium(III) sulfate hydrate, 99.9% (metals basis)		50g	22298	2833	18
042870.30	ALF-042870-30	Indium(III) sulfate hydrate, 99.9% (metals basis)		250g	89365	2833	18
042871.03	ALF-042871-03	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	7440-06-4	1g	13843	7110	3
042871.06	ALF-042871-06	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	7440-06-4	5g	56568	7110	3
042874.03	ALF-042874-03	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min	12125-08-5	1g	8590	2843	18
042874.06	ALF-042874-06	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min	12125-08-5	5g	38624	2843	18
042877.03	ALF-042877-03	Scandium(III) sulfate hydrate, REacton r, 99.9% (REO)		1g	12306	2846	18
042877.06	ALF-042877-06	Scandium(III) sulfate hydrate, REacton r, 99.9% (REO)		5g	52718	2846	18
042878.06	ALF-042878-06	Europium(III) acetate hydrate, REacton r, 99.9% (REO)	62667-64-5	5g	6549	2846	18
042878.14	ALF-042878-14	Europium(III) acetate hydrate, REacton r, 99.9% (REO)	62667-64-5	25g	23026	2846	18
042886.04	ALF-042886-04	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	308068-56-6	2g	5847	2803	18
042886.09	ALF-042886-09	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	308068-56-6	10g	18763	2803	18
042886.18	ALF-042886-18	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	308068-56-6	50g	65133	2803	18
042898.04	ALF-042898-04	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.997% (metals basis)	14402-67-6	2g	2968	2917	18
042898.09	ALF-042898-09	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.997% (metals basis)	14402-67-6	10g	11792	2917	18
042898.18	ALF-042898-18	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.997% (metals basis)	14402-67-6	50g	44776	2917	18
042917.09	ALF-042917-09	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	10g	1521	2805	18
042917.18	ALF-042917-18	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	50g	4039	2805	18
042917.30	ALF-042917-30	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	7440-70-2	250g	12017	2805	18
042919.06	ALF-042919-06	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	7429-90-5	5g	1503	7603	18
042919.14	ALF-042919-14	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	7429-90-5	25g	5227	7603	18
042919.22	ALF-042919-22	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	7429-90-5	100g	18627	7603	18
042920.06	ALF-042920-06	Aluminum powder, -325 mesh, 99.97% (metals basis)	7429-90-5	5g	1970	7603	18
042920.14	ALF-042920-14	Aluminum powder, -325 mesh, 99.97% (metals basis)	7429-90-5	25g	7772	7603	18
042920.22	ALF-042920-22	Aluminum powder, -325 mesh, 99.97% (metals basis)	7429-90-5	100g	27596	7603	18
042923.09	ALF-042923-09	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-22-4	10g	4552	7106	3
042923.18	ALF-042923-18	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-22-4	50g	16766	7106	3
042924.06	ALF-042924-06	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	7440-22-4	5g	3104	7106	3
042924.14	ALF-042924-14	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	7440-22-4	25g	11469	7106	3
042925.18	ALF-042925-18	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	50g	3426	2830	18
042925.30	ALF-042925-30	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	250g	12566	2830	18
042926.18	ALF-042926-18	Chromium granules, -4+7 mesh, 99.999% (metals basis)	7440-47-3	50g	17342	8112	18

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042926.30	ALF-042926-30	Chromium granules, -4+7 mesh, 99.999% (metals basis)	7440-47-3	250g	68532	8112	18
042928.18	ALF-042928-18	Lead granules, 99.999% (metals basis)	7439-92-1	50g	8815	7801	18
042928.30	ALF-042928-30	Lead granules, 99.999% (metals basis)	7439-92-1	250g	28811	7801	18
042929.06	ALF-042929-06	Strontium, distilled dendritic pieces, 99.8% (metals basis)	7440-24-6	5g	42995	2805	18
042929.14	ALF-042929-14	Strontium, distilled dendritic pieces, 99.8% (metals basis)	7440-24-6	25g	166854	2805	18
042930.04	ALF-042930-04	Lithium isopropoxide, 99.9% (metals basis)	2388-10-5	2g	4705	2905	18
042930.09	ALF-042930-09	Lithium isopropoxide, 99.9% (metals basis)	2388-10-5	10g	18799	2905	18
042932.03	ALF-042932-03	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	3275-24-9	1g	3670	2921	18
042932.06	ALF-042932-06	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	3275-24-9	5g	11577	2921	18
042932.14	ALF-042932-14	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	3275-24-9	25g	49652	2921	18
042939.14	ALF-042939-14	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	25g	7321	2823	18
042939.22	ALF-042939-22	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	100g	21444	2823	18
042939.36	ALF-042939-36	Titanium(II) oxide, 99.9% (metals basis)	12137-20-1	500g	80954	2823	18
042940.14	ALF-042940-14	Titanium(II) oxide pellets, 99.9% (metals basis)	12137-20-1	25g	11900	2823	18
042940.22	ALF-042940-22	Titanium(II) oxide pellets, 99.9% (metals basis)	12137-20-1	100g	35134	2823	18
042943.14	ALF-042943-14	Selenium sulfide, 94%	7488-56-4	25g	2544	2830	18
042943.22	ALF-042943-22	Selenium sulfide, 94%	7488-56-4	100g	7547	2830	18
042943.36	ALF-042943-36	Selenium sulfide, 94%	7488-56-4	500g	27767	2830	18
042944.30	ALF-042944-30	Stainless Steel powder, -40+80 mesh, Type 316		250g	5289	7218	18
042946.06	ALF-042946-06	Disodium terephthalate, 99+%	10028-70-3	5g	1619	2917	18
042946.14	ALF-042946-14	Disodium terephthalate, 99+%	10028-70-3	25g	3877	2917	18
042946.22	ALF-042946-22	Disodium terephthalate, 99+%	10028-70-3	100g	11747	2917	18
042946.36	ALF-042946-36	Disodium terephthalate, 99+%	10028-70-3	500g	46512	2917	18
042947.03	ALF-042947-03	N-Methylisobutylamine, 98+%	625-43-4	1g	1294	2921	18
042947.06	ALF-042947-06	N-Methylisobutylamine, 98+%	625-43-4	5g	4668	2921	18
042949.18	ALF-042949-18	Silicon(IV) nitride, α -phase, 95%	12033-89-5	50g	2951	2850	18
042949.30	ALF-042949-30	Silicon(IV) nitride, α -phase, 95%	12033-89-5	250g	10605	2850	18
042958.09	ALF-042958-09	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	10g	4687	7407	18
042958.18	ALF-042958-18	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	50g	17613	7407	18
042959.09	ALF-042959-09	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	10g	3795	7407	18
042959.18	ALF-042959-18	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	50g	14220	7407	18
042960.14	ALF-042960-14	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	25g	6917	7407	18
042960.22	ALF-042960-22	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	100g	19447	7407	18
042961.14	ALF-042961-14	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	25g	5522	7407	18
042961.22	ALF-042961-22	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.9999% (metals basis)	7440-50-8	100g	16920	7407	18
042962.06	ALF-042962-06	Borane-triethylamine complex, 96%, packaged under Argon in resealable ChemSeal [®] t bottles	1722-26-5	5g	1592	2942	18
042962.14	ALF-042962-14	Borane-triethylamine complex, 96%, packaged under Argon in resealable ChemSeal [®] t bottles	1722-26-5	25g	3302	2942	18
042962.22	ALF-042962-22	Borane-triethylamine complex, 96%, packaged under Argon in resealable ChemSeal [®] t bottles	1722-26-5	100g	9443	2942	18
042964.09	ALF-042964-09	Borane-trimethylamine complex, 97%	75-22-9	10g	4156	2942	18
042969.06	ALF-042969-06	Borane-triphenylphosphine complex, 97%	2049-55-0	5g	3202	2942	18
042984.06	ALF-042984-06	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.999% (metals basis)	7440-22-4	5g	8662	7106	3

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042984.14	ALF-042984-14	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.999% (metals basis)	7440-22-4	25g	31411	7106	3
042984.22	ALF-042984-22	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.999% (metals basis)	7440-22-4	100g	93178	7106	3
042985.09	ALF-042985-09	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-22-4	10g	6495	7106	3
042985.18	ALF-042985-18	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-22-4	50g	25886	7106	3
043002.22	ALF-043002-22	Boron carbide, 99+%	12069-32-8	100g	3606	2849	18
043002.36	ALF-043002-36	Boron carbide, 99+%	12069-32-8	500g	12556	2849	18
043005.03	ALF-043005-03	Cesium, 99.8% (metals basis)	7440-46-2	1g	6162	2805	18
043005.06	ALF-043005-06	Cesium, 99.8% (metals basis)	7440-46-2	5g	14500	2805	18
043005.18	ALF-043005-18	Cesium, 99.8% (metals basis)	7440-46-2	50g	65419	2805	18
043006.22	ALF-043006-22	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	7440-21-3	100g	6557	2804	18
043006.36	ALF-043006-36	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	7440-21-3	500g	25635	2804	18
043008.22	ALF-043008-22	Lead ingot, 99.999% (metals basis)	7439-92-1	100g	14483	7801	18
043008.36	ALF-043008-36	Lead ingot, 99.999% (metals basis)	7439-92-1	500g	48276	7801	18
043010.04	ALF-043010-04	Palladium powder, -60 mesh, 99.9% (metals basis)	7440-05-3	2g	13680	7110	3
043010.09	ALF-043010-09	Palladium powder, -60 mesh, 99.9% (metals basis)	7440-05-3	10g	61687	7110	3
043022.18	ALF-043022-18	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	50g	2591	7603	18
043022.30	ALF-043022-30	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	250g	5092	7603	18
043023.14	ALF-043023-14	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	77-98-5	25g	1826	2923	18
043023.22	ALF-043023-22	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	77-98-5	100g	3635	2923	18
043023.36	ALF-043023-36	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	77-98-5	500g	12297	2923	18
043037.03	ALF-043037-03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc(II), 99.9% (metals basis)	14363-14-5	1g	3113	2914	18
043037.06	ALF-043037-06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc(II), 99.9% (metals basis)	14363-14-5	5g	11955	2914	18
043037.14	ALF-043037-14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)zinc(II), 99.9% (metals basis)	14363-14-5	25g	49104	2914	18
043047.30	ALF-043047-30	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	250g	5351	2823	18
043048.14	ALF-043048-14	Ruthenium, 0.5% on 3 mm alumina tablets	7440-18-8	25g	7205	3815	18
043048.22	ALF-043048-22	Ruthenium, 0.5% on 3 mm alumina tablets	7440-18-8	100g	24008	3815	18
043051.03	ALF-043051-03	Iridium(IV) oxide dihydrate, Premion r, 99.99% (metals basis), Ir 73% min	30980-84-8	1g	13618	2843	18
043051.06	ALF-043051-06	Iridium(IV) oxide dihydrate, Premion r, 99.99% (metals basis), Ir 73% min	30980-84-8	5g	51694	2843	18
043052.03	ALF-043052-03	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	1g	2618	2905	18
043052.06	ALF-043052-06	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	5g	10335	2905	18
043052.14	ALF-043052-14	Germanium(IV) ethoxide, 99.995% (metals basis)	14165-55-0	25g	40332	2905	18
043066.18	ALF-043066-18	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	50g	6053	8112	18
043066.30	ALF-043066-30	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	250g	23073	8112	18
043067.04	ALF-043067-04	Poly(vinylbenzyl chloride)	9080-67-5	2g	1637	3905	18
043067.09	ALF-043067-09	Poly(vinylbenzyl chloride)	9080-67-5	10g	5676	3905	18
043067.18	ALF-043067-18	Poly(vinylbenzyl chloride)	9080-67-5	50g	23324	3905	18
043073.06	ALF-043073-06	Calcium carbonate, Puratronic r, 99.997% (metals basis)	471-34-1	5g	3482	2836	18
043073.14	ALF-043073-14	Calcium carbonate, Puratronic r, 99.997% (metals basis)	471-34-1	25g	13223	2836	18
043073.22	ALF-043073-22	Calcium carbonate, Puratronic r, 99.997% (metals basis)	471-34-1	100g	40028	2836	18
043073.36	ALF-043073-36	Calcium carbonate, Puratronic r, 99.997% (metals basis)	471-34-1	500g	147246	2836	18

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043084.04	ALF-043084-04	Palladium(II) iodide, Premion r, 99.998% (metals basis), Pd 29% min	7790-38-7	2g	10416	2843	18
043084.09	ALF-043084-09	Palladium(II) iodide, Premion r, 99.998% (metals basis), Pd 29% min	7790-38-7	10g	41160	2843	18
043085.03	ALF-043085-03	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	7647-10-1	1g	5181	2843	18
043085.06	ALF-043085-06	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	7647-10-1	5g	19815	2843	18
043085.14	ALF-043085-14	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	7647-10-1	25g	76888	2843	18
043086.03	ALF-043086-03	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	3375-31-3	1g	5882	2843	18
043086.06	ALF-043086-06	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	3375-31-3	5g	20562	2843	18
043087.06	ALF-043087-06	Silver nitrate, Premion r, 99.995% (metals basis), Ag 63% min	7761-88-8	5g	1987	2843	18
043087.14	ALF-043087-14	Silver nitrate, Premion r, 99.995% (metals basis), Ag 63% min	7761-88-8	25g	5784	2843	18
043087.22	ALF-043087-22	Silver nitrate, Premion r, 99.995% (metals basis), Ag 63% min	7761-88-8	100g	17433	2843	18
043089.03	ALF-043089-03	Ruthenium(III) nitrosylchloride hydrate	32535-76-5	1g	8211	2843	18
043089.06	ALF-043089-06	Ruthenium(III) nitrosylchloride hydrate	32535-76-5	5g	30502	2843	18
043090.03	ALF-043090-03	Platinum(II) chloride, Premion r, 99.99+% (metals basis), Pt 73% min	10025-65-7	1g	15381	2843	18
043090.06	ALF-043090-06	Platinum(II) chloride, Premion r, 99.99+% (metals basis), Pt 73% min	10025-65-7	5g	54481	2843	18
043092.09	ALF-043092-09	Poly(allylamine hydrochloride)	71550-12-4	10g	6890	3911	18
043092.18	ALF-043092-18	Poly(allylamine hydrochloride)	71550-12-4	50g	26499	3911	18
043095.18	ALF-043095-18	Cesium acetate, 99% (metals basis)	3396-11-0	50g	3013	2915	18
043095.30	ALF-043095-30	Cesium acetate, 99% (metals basis)	3396-11-0	250g	10281	2915	18
043097.06	ALF-043097-06	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	5g	4839	2905	18
043097.14	ALF-043097-14	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	25g	19051	2905	18
043097.22	ALF-043097-22	Antimony(III) ethoxide, 99.9% (metals basis)	10433-06-4	100g	54941	2905	18
043098.03	ALF-043098-03	Ruthenium(IV) sulfide, 99.9% (metals basis)	12166-20-0	1g	8536	2843	18
043098.06	ALF-043098-06	Ruthenium(IV) sulfide, 99.9% (metals basis)	12166-20-0	5g	34261	2843	18
043102.18	ALF-043102-18	Titanium powder, -200 mesh, 99.5% (metals basis)	7440-32-6	50g	2430	8108	18
043102.30	ALF-043102-30	Titanium powder, -200 mesh, 99.5% (metals basis)	7440-32-6	250g	8922	8108	18
043105.22	ALF-043105-22	Titanium powder, -60+100 mesh, 99.5% (metals basis)	7440-32-6	100g	3868	8108	18
043105.36	ALF-043105-36	Titanium powder, -60+100 mesh, 99.5% (metals basis)	7440-32-6	500g	15319	8108	18
043106.22	ALF-043106-22	Lanthanum(III) sulfate hydrate, 99.9% (REO)	57804-25-8	100g	12306	2846	18
043106.36	ALF-043106-36	Lanthanum(III) sulfate hydrate, 99.9% (REO)	57804-25-8	500g	48879	2846	18
043118.22	ALF-043118-22	Carbon, activated, -4+8 mesh		100g	1403	3802	18
043118.36	ALF-043118-36	Carbon, activated, -4+8 mesh		500g	3275	3802	18
043119.30	ALF-043119-30	Aluminum oxide, Aerosol Refractory Brushable Paint	1344-28-1	250g	8706		
043120.22	ALF-043120-22	Lanthanum(III) chloride hydrate, 99.9% (REO)	20211-76-1	100g	3256	2846	18
043120.36	ALF-043120-36	Lanthanum(III) chloride hydrate, 99.9% (REO)	20211-76-1	500g	12566	2846	18
043122.22	ALF-043122-22	Lanthanum(III) oxalate hydrate	79079-18-8	100g	4434	2846	18
043122.36	ALF-043122-36	Lanthanum(III) oxalate hydrate	79079-18-8	500g	16884	2846	18
043123.18	ALF-043123-18	Lanthanum(III) hydroxide, 99.95% (REO)	14507-19-8	50g	3237	2846	18
043123.30	ALF-043123-30	Lanthanum(III) hydroxide, 99.95% (REO)	14507-19-8	250g	8249	2846	18
043125.14	ALF-043125-14	Lanthanum(III) phosphate hydrate	14913-14-5	25g	4219	2846	18
043125.22	ALF-043125-22	Lanthanum(III) phosphate hydrate	14913-14-5	100g	13500	2846	18
043127.18	ALF-043127-18	Zirconium, Oil based standard solution, Specpure r, Zr 1000^mg/g		50g	3948	3822	12
043128.18	ALF-043128-18	Zirconium, Oil based standard solution, Specpure r, Zr 5000^mg/g		50g	5387	3822	12
043129.18	ALF-043129-18	Scandium, Oil based standard solution, Specpure r, Sc 1000^mg/g		50g	10461	3822	12
043135.36	ALF-043135-36	Magnesium oxide, 2 part ceramic adhesive paste		500g	12666	2816	18

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043137.06	ALF-043137-06	Indium(III) oxide, nanopowder, 99.5% min (metals basis)	1312-43-2	5g	9499	2825	18
043137.14	ALF-043137-14	Indium(III) oxide, nanopowder, 99.5% min (metals basis)	1312-43-2	25g	35403	2825	18
043144.14	ALF-043144-14	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	25g	1484	2918	18
043144.22	ALF-043144-22	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	100g	2815	2918	18
043144.36	ALF-043144-36	5-Sulfosalicylic acid dihydrate, ACS, 99+%	5965-83-3	500g	11244	2918	18
043145.14	ALF-043145-14	Aluminum nitrate nonahydrate, low mercury, Puratronic r, 99.999% (metals basis)	7784-27-2	25g	6549	2834	18
043145.22	ALF-043145-22	Aluminum nitrate nonahydrate, low mercury, Puratronic r, 99.999% (metals basis)	7784-27-2	100g	16829	2834	18
043145.36	ALF-043145-36	Aluminum nitrate nonahydrate, low mercury, Puratronic r, 99.999% (metals basis)	7784-27-2	500g	65024	2834	18
043146.22	ALF-043146-22	Methyl cellulose, viscosity 1600 cPs	9004-67-5	100g	2078	3912	18
043146.36	ALF-043146-36	Methyl cellulose, viscosity 1600 cPs	9004-67-5	500g	7141	3912	18
043147.22	ALF-043147-22	Methyl cellulose, viscosity 400 cPs	9004-67-5	100g	2078	3912	18
043147.36	ALF-043147-36	Methyl cellulose, viscosity 400 cPs	9004-67-5	500g	6837	3912	18
043152.03	ALF-043152-03	Polystyrene standard, M.W. 123,000, Mw/Mn 1.08	9003-53-6	1g	3706	3822	12
043153.06	ALF-043153-06	Copper(I) iodide, Puratronic r, 99.998% (metals basis)	7681-65-4	5g	2240	2827	18
043153.14	ALF-043153-14	Copper(I) iodide, Puratronic r, 99.998% (metals basis)	7681-65-4	25g	8158	2827	18
043153.22	ALF-043153-22	Copper(I) iodide, Puratronic r, 99.998% (metals basis)	7681-65-4	100g	22847	2827	18
043154.04	ALF-043154-04	trans-3-Octene, 97%	14919-01-8	2g	2213	2901	18
043154.09	ALF-043154-09	trans-3-Octene, 97%	14919-01-8	10g	8797	2901	18
043154.18	ALF-043154-18	trans-3-Octene, 97%	14919-01-8	50g	35205	2901	18
043155.04	ALF-043155-04	trans-4-Octene, 97%	14850-23-8	2g	2527	2901	18
043155.09	ALF-043155-09	trans-4-Octene, 97%	14850-23-8	10g	10254	2901	18
043155.18	ALF-043155-18	trans-4-Octene, 97%	14850-23-8	50g	43265	2901	18
043156.04	ALF-043156-04	cis-4-Octene, 97%	7642-15-1	2g	2904	2901	18
043156.09	ALF-043156-09	cis-4-Octene, 97%	7642-15-1	10g	11747	2901	18
043156.18	ALF-043156-18	cis-4-Octene, 97%	7642-15-1	50g	47798	2901	18
043157.06	ALF-043157-06	4-Octyne, 99%	1942-45-6	5g	2014	2901	18
043157.14	ALF-043157-14	4-Octyne, 99%	1942-45-6	25g	6692	2901	18
043171.22	ALF-043171-22	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	100g	1664	2825	18
043171.36	ALF-043171-36	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	500g	3626	2825	18
043172.06	ALF-043172-06	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned		5g	4299	3815	18
043172.14	ALF-043172-14	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned		25g	17522	3815	18
043172.22	ALF-043172-22	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned		100g	51657	3815	18
043174.03	ALF-043174-03	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	1g	1294	2922	18
043174.06	ALF-043174-06	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	5g	5073	2922	18
043174.14	ALF-043174-14	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	25g	15102	2922	18
043174.22	ALF-043174-22	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	14167-18-1	100g	43401	2922	18
043176.03	ALF-043176-03	Triethylgermanium hydride, 97%	1188-14-3	1g	6566	2931	18
043176.06	ALF-043176-06	Triethylgermanium hydride, 97%	1188-14-3	5g	26714	2931	18
043177.03	ALF-043177-03	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1271-24-5	1g	6224	2931	18
043177.06	ALF-043177-06	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1271-24-5	5g	25104	2931	18
043178.03	ALF-043178-03	Trichloro(indenyl)titanium(IV), 98%	84365-55-9	1g	5307	2931	18
043178.06	ALF-043178-06	Trichloro(indenyl)titanium(IV), 98%	84365-55-9	5g	22073	2931	18
043179.06	ALF-043179-06	Ammonium hexafluorogermanate, 99.99% min (metals basis)	16962-47-3	5g	3571	2853	18
043179.14	ALF-043179-14	Ammonium hexafluorogermanate, 99.99% min (metals basis)	16962-47-3	25g	12386	2853	18
043181.14	ALF-043181-14	Cerium(III) nitrate hydrate, REacton r, 99.998% (metals basis)		25g	8716	2846	18

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043181.22	ALF-043181-22	Cerium(III) nitrate hydrate, REacton r, 99.998% (metals basis)		100g	25886	2846	18
043182.06	ALF-043182-06	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	5g	2762	2834	18
043182.14	ALF-043182-14	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	25g	10560	2834	18
043182.22	ALF-043182-22	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	7789-02-8	100g	31653	2834	18
043183.03	ALF-043183-03	Tetraallylsilane, 97%	1112-66-9	1g	2707	2931	18
043183.06	ALF-043183-06	Tetraallylsilane, 97%	1112-66-9	5g	10362	2931	18
043184.09	ALF-043184-09	Ammonium hexafluorosilicate, Puratronic r, 99.999% (metals basis)	16919-19-0	10g	3715	2826	18
043184.18	ALF-043184-18	Ammonium hexafluorosilicate, Puratronic r, 99.999% (metals basis)	16919-19-0	50g	12215	2826	18
043184.30	ALF-043184-30	Ammonium hexafluorosilicate, Puratronic r, 99.999% (metals basis)	16919-19-0	250g	46306	2826	18
043185.14	ALF-043185-14	Nickel(II) chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7791-20-0	25g	10083	2827	18
043185.22	ALF-043185-22	Nickel(II) chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7791-20-0	100g	31015	2827	18
043186.14	ALF-043186-14	Magnesium oxide, 99.99% (metals basis)	1309-48-4	25g	13123	2816	18
043186.22	ALF-043186-22	Magnesium oxide, 99.99% (metals basis)	1309-48-4	100g	37796	2816	18
043186.36	ALF-043186-36	Magnesium oxide, 99.99% (metals basis)	1309-48-4	500g	131937	2816	18
043192.14	ALF-043192-14	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	25g	7483	2826	18
043192.22	ALF-043192-22	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	100g	20562	2826	18
043192.36	ALF-043192-36	Ammonium hexafluorotitanate, 99.99% (metals basis)	16962-40-6	500g	74081	2826	18
043193.14	ALF-043193-14	Strontium nitrate, Puratronic r, 99.999% (metals basis)	10042-76-9	25g	12215	2834	18
043193.22	ALF-043193-22	Strontium nitrate, Puratronic r, 99.999% (metals basis)	10042-76-9	100g	36653	2834	18
043194.14	ALF-043194-14	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	7446-31-3	25g	13241	2833	18
043194.22	ALF-043194-22	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	7446-31-3	100g	39136	2833	18
043195.22	ALF-043195-22	Magnesium oxide, 95% min	1309-48-4	100g	4210	2816	18
043195.36	ALF-043195-36	Magnesium oxide, 95% min	1309-48-4	500g	15741	2816	18
043196.14	ALF-043196-14	Magnesium oxide, 99.95% (metals basis)	1309-48-4	25g	6359	2816	18
043196.22	ALF-043196-22	Magnesium oxide, 99.95% (metals basis)	1309-48-4	100g	18286	2816	18
043203.18	ALF-043203-18	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90ppm hydroquinone	13048-33-4	50g	2123	2916	18
043203.30	ALF-043203-30	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90ppm hydroquinone	13048-33-4	250g	8231	2916	18
043204.09	ALF-043204-09	Benzyl acrylate, 97%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	10g	1333	2916	18
043204.18	ALF-043204-18	Benzyl acrylate, 97%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	50g	3939	2916	18
043204.30	ALF-043204-30	Benzyl acrylate, 97%, stab. with ca 150ppm 4-methoxyphenol	2495-35-4	250g	15228	2916	18
043205.09	ALF-043205-09	Hexacarbonyltungsten, 97%	14040-11-0	10g	4912	2931	18
043205.18	ALF-043205-18	Hexacarbonyltungsten, 97%	14040-11-0	50g	23395	2931	18
043206.14	ALF-043206-14	Ammonium molybdate, 99.99% (metals basis)	13106-76-8	25g	15561	2841	18
043206.22	ALF-043206-22	Ammonium molybdate, 99.99% (metals basis)	13106-76-8	100g	51235	2841	18
043209.18	ALF-043209-18	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	50g	2482		
043209.30	ALF-043209-30	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	250g	3399		
043214.14	ALF-043214-14	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	25g	1031	7504	18
043214.22	ALF-043214-22	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	100g	3399	7504	18
043214.36	ALF-043214-36	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	500g	8338	7504	18
043215.22	ALF-043215-22	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals basis)		100g	2159	3801	18
043215.36	ALF-043215-36	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals basis)		500g	8338	3801	18
043224.14	ALF-043224-14	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	25g	4867	2834	18
043224.22	ALF-043224-22	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	100g	14302	2834	18

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043224.36	ALF-043224-36	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	14985-18-3	500g	63863	2834	18
043225.18	ALF-043225-18	Quinoline, 98%	91-22-5	50g	1223	2933	18
043225.30	ALF-043225-30	Quinoline, 98%	91-22-5	250g	2924	2933	18
043228.06	ALF-043228-06	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	5g	1754	3910	18
043228.14	ALF-043228-14	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	25g	6611	3910	18
043228.22	ALF-043228-22	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	63148-56-1	100g	21363	3910	18
043229.06	ALF-043229-06	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 4,600	63148-56-1	5g	1232	3910	18
043229.14	ALF-043229-14	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 4,600	63148-56-1	25g	4272	3910	18
043229.22	ALF-043229-22	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 4,600	63148-56-1	100g	13672	3910	18
043230.06	ALF-043230-06	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	5g	1232	3910	18
043230.14	ALF-043230-14	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	25g	4272	3910	18
043230.22	ALF-043230-22	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	63148-56-1	100g	13672	3910	18
043232.02	ALF-043232-02	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	58628-40-3	0.5g	4785	2931	18
043232.04	ALF-043232-04	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	58628-40-3	2g	16154	2931	18
043237.03	ALF-043237-03	Tris(dimethylamino)aluminum dimer	32093-39-3	1g	7996	2921	18
043237.06	ALF-043237-06	Tris(dimethylamino)aluminum dimer	32093-39-3	5g	29215	2921	18
043240.22	ALF-043240-22	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	100g	1654	7203	18
043240.36	ALF-043240-36	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	500g	3500	7203	18
043243.14	ALF-043243-14	Triethylaluminum, 94%	97-93-8	25g	7916	2931	18
043243.22	ALF-043243-22	Triethylaluminum, 94%	97-93-8	100g	18134	2931	18
043244.04	ALF-043244-04	Dimethylsuberimide dihydrochloride	34490-86-3	2g	3688	2925	18
043244.09	ALF-043244-09	Dimethylsuberimide dihydrochloride	34490-86-3	10g	13169	2925	18
043245.36	ALF-043245-36	Zirconium carbonate, basic hydrate	57219-64-4	500g	2554	2836	18
043250.02	ALF-043250-02	Molecular sieves, titanium oxide based; mesoporous, 25 Angstrom, powder		0.5g	4065	3815	18
043250.04	ALF-043250-04	Molecular sieves, titanium oxide based; mesoporous, 25 Angstrom, powder		2g	12215	3815	18
043250.09	ALF-043250-09	Molecular sieves, titanium oxide based; mesoporous, 25 Angstrom, powder		10g	48879	3815	18
043260.03	ALF-043260-03	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	1g	3868	2926	18
043260.06	ALF-043260-06	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	5g	16514	2926	18
043260.14	ALF-043260-14	2-Amino-4-methylbenzonitrile, 98%	26830-96-6	25g	70107	2926	18
043266.22	ALF-043266-22	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	1344-28-1	100g	4570	2818	18
043266.36	ALF-043266-36	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	1344-28-1	500g	16371	2818	18
043268.30	ALF-043268-30	Silver(I) oxide, Electrical Grade	20667-12-3	250g	65708	2843	18
043285.30	ALF-043285-30	Zirconium oxide, Ytria stabilized, Grinding Pieces; Diameter (mm), 5		250g	9635	6903	18
043286.30	ALF-043286-30	Zirconium oxide, Ytria stabilized, Grinding Pieces; Diameter (mm), 10		250g	8842	2817	18
043292.06	ALF-043292-06	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	5g	1745	3903	18
043292.14	ALF-043292-14	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	25g	4057	3903	18
043292.22	ALF-043292-22	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	100g	11369	3903	18
043292.36	ALF-043292-36	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	9003-70-7	500g	39649	3903	18
043294.04	ALF-043294-04	Rhenium(V) chloride, 99.9% (metals basis)	13596-35-5	2g	23144	2843	18
043294.09	ALF-043294-09	Rhenium(V) chloride, 99.9% (metals basis)	13596-35-5	10g	93250	2843	18
043295.04	ALF-043295-04	Antimony(III) n-butoxide, 99+%	2155-74-0	2g	1817	2905	18
043295.09	ALF-043295-09	Antimony(III) n-butoxide, 99+%	2155-74-0	10g	7268	2905	18
043295.18	ALF-043295-18	Antimony(III) n-butoxide, 99+%	2155-74-0	50g	29134	2905	18
043296.09	ALF-043296-09	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, unannealed, 99.95% (metals basis)	7439-95-4	10g	9399	8104	18
043296.18	ALF-043296-18	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, unannealed, 99.95% (metals basis)	7439-95-4	50g	35801	8104	18

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043297.09	ALF-043297-09	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, annealed, 99.95% (metals basis)	7439-95-4	10g	7834	8104	18
043297.18	ALF-043297-18	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, annealed, 99.95% (metals basis)	7439-95-4	50g	29477	8104	18
043298.09	ALF-043298-09	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-95-4	10g	4183	8104	18
043298.18	ALF-043298-18	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-95-4	50g	16236	8104	18
043298.30	ALF-043298-30	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7439-95-4	250g	61012	8104	18
043299.09	ALF-043299-09	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-95-4	10g	3815	8104	18
043299.18	ALF-043299-18	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-95-4	50g	14266	8104	18
043299.30	ALF-043299-30	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7439-95-4	250g	53744	8104	18
043313.03	ALF-043313-03	9,10-Bis(phenylethynyl)anthracene	10075-85-1	1g	2544	2902	18
043313.06	ALF-043313-06	9,10-Bis(phenylethynyl)anthracene	10075-85-1	5g	9093	2902	18
043313.14	ALF-043313-14	9,10-Bis(phenylethynyl)anthracene	10075-85-1	25g	31779	2902	18
043317.22	ALF-043317-22	L-Aspartic acid, 99%, low metals content	56-84-8	100g	1259	2922	18
043317.36	ALF-043317-36	L-Aspartic acid, 99%, low metals content	56-84-8	500g	4399	2922	18
043318.04	ALF-043318-04	Brilliant Blue G, ultrapure	6104-58-1	2g	1368	3204	18
043318.09	ALF-043318-09	Brilliant Blue G, ultrapure	6104-58-1	10g	4867	3204	18
043318.18	ALF-043318-18	Brilliant Blue G, ultrapure	6104-58-1	50g	12683	3204	18
043319.18	ALF-043319-18	Graphite flake, natural, -10 mesh, 99.9% (metals basis)		50g	2365		
043319.30	ALF-043319-30	Graphite flake, natural, -10 mesh, 99.9% (metals basis)		250g	3202		
043328.04	ALF-043328-04	Aluminum hexafluoro-2,4-pentanedionate, 98+%	15306-18-0	2g	4355	2914	18
043328.09	ALF-043328-09	Aluminum hexafluoro-2,4-pentanedionate, 98+%	15306-18-0	10g	16920	2914	18
043332.36	ALF-043332-36	Silicon carbide, 99% (metals basis)	409-21-2	500g	6961	2849	18
043333.14	ALF-043333-14	Calcium chromate, 99.9% (metals basis)	13765-19-0	25g	5316	2841	18
043333.22	ALF-043333-22	Calcium chromate, 99.9% (metals basis)	13765-19-0	100g	17855	2841	18
043338.09	ALF-043338-09	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	7440-02-0	10g	6162	7504	18
043338.18	ALF-043338-18	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	7440-02-0	50g	25546	7504	18
043338.30	ALF-043338-30	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	7440-02-0	250g	95445	7504	18
043340.06	ALF-043340-06	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	5g	4281	2830	18
043340.14	ALF-043340-14	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	25g	17261	2830	18
043342.06	ALF-043342-06	Tetra-n-butylammonium nitrate, 98%	1941-27-1	5g	1530	2923	18
043342.14	ALF-043342-14	Tetra-n-butylammonium nitrate, 98%	1941-27-1	25g	3904	2923	18
043342.22	ALF-043342-22	Tetra-n-butylammonium nitrate, 98%	1941-27-1	100g	10920	2923	18
043342.36	ALF-043342-36	Tetra-n-butylammonium nitrate, 98%	1941-27-1	500g	36240	2923	18
043345.02	ALF-043345-02	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate	14054-87-6	0.5g	7178	2846	18
043345.77	ALF-043345-77	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate	14054-87-6	0.1g	1890	2846	18
043352.18	ALF-043352-18	Cobalt(II) stearate, Co 9-10%	1002-88-6	50g	1242	2915	18
043352.30	ALF-043352-30	Cobalt(II) stearate, Co 9-10%	1002-88-6	250g	3246	2915	18
043353.03	ALF-043353-03	Palladium granules, 99.95% (metals basis)	7440-05-3	1g	5918	7110	3
043353.06	ALF-043353-06	Palladium granules, 99.95% (metals basis)	7440-05-3	5g	25275	7110	3
043353.14	ALF-043353-14	Palladium granules, 99.95% (metals basis)	7440-05-3	25g	111267	7110	3
043354.06	ALF-043354-06	3-Hydroxybutyric acid, tech.	300-85-6	5g	4021	2918	18
043354.14	ALF-043354-14	3-Hydroxybutyric acid, tech.	300-85-6	25g	16829	2918	18
043357.06	ALF-043357-06	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	5g	1403	7603	18
043357.14	ALF-043357-14	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	25g	4920	7603	18
043357.22	ALF-043357-22	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	100g	16460	7603	18

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043360.03	ALF-043360-03	Gold(III) chloride, Premion r, 99.99% (metals basis), Au 64.4% min	13453-07-1	1g	12781	2843	18
043360.06	ALF-043360-06	Gold(III) chloride, Premion r, 99.99% (metals basis), Au 64.4% min	13453-07-1	5g	47043	2843	18
043363.03	ALF-043363-03	Marcasite, naturally occurring mineral, grains, approximately 0.06-0.19 in	1309-36-0	1g	1312		
043363.06	ALF-043363-06	Marcasite, naturally occurring mineral, grains, approximately 0.06-0.19 in	1309-36-0	5g	3229		
043364.04	ALF-043364-04	Ruthenium(III) chloride hydrate, Premion r, 99.99% (metals basis)	14898-67-0	2g	8627	2843	18
043364.09	ALF-043364-09	Ruthenium(III) chloride hydrate, Premion r, 99.99% (metals basis)	14898-67-0	10g	34000	2843	18
043365.03	ALF-043365-03	Gold(I) chloride, 99.9% (metals basis)	10294-29-8	1g	13897	2843	18
043365.06	ALF-043365-06	Gold(I) chloride, 99.9% (metals basis)	10294-29-8	5g	56578	2843	18
043366.18	ALF-043366-18	Lithium tungsten oxide, 99% min	13568-45-1	50g	4407	2841	18
043366.30	ALF-043366-30	Lithium tungsten oxide, 99% min	13568-45-1	250g	18070	2841	18
043367.09	ALF-043367-09	5-Bromo-4-chloroindoxyl 1,3-diacetate, 99%	3030-06-6	10g	87583	2933	18
043370.03	ALF-043370-03	5-Hexyn-1-ol, 97%	928-90-5	1g	1368	2905	18
043370.06	ALF-043370-06	5-Hexyn-1-ol, 97%	928-90-5	5g	3670	2905	18
043370.14	ALF-043370-14	5-Hexyn-1-ol, 97%	928-90-5	25g	13807	2905	18
043372.09	ALF-043372-09	Erbium(III) iodide, anhydrous, REacton r, 99.99% (REO)	13813-42-8	10g	12134	2846	18
043372.18	ALF-043372-18	Erbium(III) iodide, anhydrous, REacton r, 99.99% (REO)	13813-42-8	50g	46072	2846	18
043374.06	ALF-043374-06	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	5g	6342	2827	18
043374.14	ALF-043374-14	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	25g	25052	2827	18
043374.22	ALF-043374-22	Strontium iodide, anhydrous, 99.99% (metals basis)	10476-86-5	100g	77248	2827	18
043376.03	ALF-043376-03	Sphalerite, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-98-3	1g	1439	2530	5
043376.06	ALF-043376-06	Sphalerite, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-98-3	5g	4947	2530	5
043376.14	ALF-043376-14	Sphalerite, naturally occurring mineral, grains, approximately 0.06-0.19in	1314-98-3	25g	17946	2530	5
043377.22	ALF-043377-22	Vanadium(III) oxide, 99.7% (metals basis)	1314-34-7	100g	27165	2825	18
043377.36	ALF-043377-36	Vanadium(III) oxide, 99.7% (metals basis)	1314-34-7	500g	104071	2825	18
043380.03	ALF-043380-03	Iridium(III) chloride, anhydrous, Premion r, 99.99% (metals basis), Ir 63.9% min	10025-83-9	1g	6495	2843	18
043380.06	ALF-043380-06	Iridium(III) chloride, anhydrous, Premion r, 99.99% (metals basis), Ir 63.9% min	10025-83-9	5g	29279	2843	18
043381.03	ALF-043381-03	2-Bromo-5-(trifluoromethyl)pyridine, 96%	50488-42-1	1g	3841	2933	18
043381.06	ALF-043381-06	2-Bromo-5-(trifluoromethyl)pyridine, 96%	50488-42-1	5g	15301	2933	18
043384.01	ALF-043384-01	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	0.25g	1960	2934	18
043384.03	ALF-043384-03	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	1g	4785	2934	18
043384.06	ALF-043384-06	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	39978-14-8	5g	23243	2934	18
043385.22	ALF-043385-22	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	7440-50-8	100g	2914	7406	18
043385.36	ALF-043385-36	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	7440-50-8	500g	10434	7406	18
043390.09	ALF-043390-09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	10g	5738	7604	18
043390.18	ALF-043390-18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	50g	23746	7604	18
043391.09	ALF-043391-09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	10g	6917	7603	18
043391.18	ALF-043391-18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	50g	26552	7603	18
043391.30	ALF-043391-30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	250g	118093	7603	18
043392.09	ALF-043392-09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	10g	1575	7603	18

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043392.18	ALF-043392-18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	50g	6117	7603	18
043392.30	ALF-043392-30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.9995% (metals basis)	7429-90-5	250g	23549	7603	18
043393.09	ALF-043393-09	Neodymium(III) trifluoromethanesulfonate, 98%	34622-08-7	10g	5667	2846	18
043393.18	ALF-043393-18	Neodymium(III) trifluoromethanesulfonate, 98%	34622-08-7	50g	23665	2846	18
043396.03	ALF-043396-03	Iridium(IV) oxide, Premion r, 99.99% (metals basis), Ir 84.5% min	12030-49-8	1g	14570	2843	18
043396.06	ALF-043396-06	Iridium(IV) oxide, Premion r, 99.99% (metals basis), Ir 84.5% min	12030-49-8	5g	53608	2843	18
043397.14	ALF-043397-14	Methyl levulinate, 99+%	624-45-3	25g	2869	2918	18
043397.22	ALF-043397-22	Methyl levulinate, 99+%	624-45-3	100g	11586	2918	18
043397.36	ALF-043397-36	Methyl levulinate, 99+%	624-45-3	500g	45407	2918	18
043400.14	ALF-043400-14	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	25g	1637	3912	18
043400.22	ALF-043400-22	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	100g	4183	3912	18
043400.36	ALF-043400-36	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	500g	11577	3912	18
043402.02	ALF-043402-02	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	0.5g	7403	2932	18
043402.04	ALF-043402-04	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	2g	22100	2932	18
043402.77	ALF-043402-77	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	88404-25-5	0.1g	1952	2932	18
043403.03	ALF-043403-03	Ruthenium(IV) oxide hydrate, Premion r, 99.99% (metals basis), Ru 54-60%	32740-79-7	1g	4254	2843	18
043403.06	ALF-043403-06	Ruthenium(IV) oxide hydrate, Premion r, 99.99% (metals basis), Ru 54-60%	32740-79-7	5g	17135	2843	18
043403.14	ALF-043403-14	Ruthenium(IV) oxide hydrate, Premion r, 99.99% (metals basis), Ru 54-60%	32740-79-7	25g	68279	2843	18
043407.06	ALF-043407-06	Platinum, 1% on polyethyleneimine/SiO{2}	7440-06-4	5g	4048	3815	18
043407.14	ALF-043407-14	Platinum, 1% on polyethyleneimine/SiO{2}	7440-06-4	25g	16578	3815	18
043408.06	ALF-043408-06	Platinum, 1% on polyethyleneimine/SiO{2} powder	7440-06-4	5g	4048	3815	18
043408.14	ALF-043408-14	Platinum, 1% on polyethyleneimine/SiO{2} powder	7440-06-4	25g	16578	3815	18
043409.06	ALF-043409-06	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	7440-16-6	5g	5289	3815	18
043409.14	ALF-043409-14	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	7440-16-6	25g	21363	3815	18
043410.06	ALF-043410-06	Rhodium, 1% on Polyethyleneimine/SiO{2}	7440-16-6	5g	6153	3815	18
043414.14	ALF-043414-14	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.998% (metals basis)	7440-74-6	25g	12899	8112	18
043414.22	ALF-043414-22	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.998% (metals basis)	7440-74-6	100g	38705	8112	18
043415.14	ALF-043415-14	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7439-92-1	25g	11100		
043415.22	ALF-043415-22	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	7439-92-1	100g	32750		
043416.14	ALF-043416-14	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-31-5	25g	5092	8003	18
043416.22	ALF-043416-22	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-31-5	100g	15417	8003	18
043417.14	ALF-043417-14	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.993% (metals basis)	7440-66-6	25g	2329	7903	18
043417.22	ALF-043417-22	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.993% (metals basis)	7440-66-6	100g	7061	7903	18
043418.03	ALF-043418-03	Platinum flake, -200 mesh, 99.7% (metals basis)	7440-06-4	1g	14545	7110	3
043418.06	ALF-043418-06	Platinum flake, -200 mesh, 99.7% (metals basis)	7440-06-4	5g	50840	7110	3
043419.03	ALF-043419-03	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	169896-41-7	1g	4965	2921	18
043419.06	ALF-043419-06	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	169896-41-7	5g	19140	2921	18
043419.14	ALF-043419-14	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	169896-41-7	25g	73138	2921	18

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043430.06	ALF-043430-06	Tin(II) bromide, 99.2%	10031-24-0	5g	1197	2827	18
043430.14	ALF-043430-14	Tin(II) bromide, 99.2%	10031-24-0	25g	4723	2827	18
043431.06	ALF-043431-06	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	5g	5937	2805	18
043431.14	ALF-043431-14	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	25g	20823	2805	18
043431.22	ALF-043431-22	Ytterbium pieces, sublimed, 99.9% (REO)	7440-64-4	100g	59915	2805	18
043432.03	ALF-043432-03	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	1g	5469	2933	18
043432.06	ALF-043432-06	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	5g	21192	2933	18
043432.14	ALF-043432-14	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	3977-23-9	25g	74936	2933	18
043435.03	ALF-043435-03	Ruthenium(III) nitrosylacetate, Premion r, 99.99% (metals basis)		1g	6359	2843	18
043435.06	ALF-043435-06	Ruthenium(III) nitrosylacetate, Premion r, 99.99% (metals basis)		5g	24692	2843	18
043436.03	ALF-043436-03	Ruthenium(III) nitrosylsulfate, Premion r, 99.99% (metals basis)		1g	6404	2843	18
043436.06	ALF-043436-06	Ruthenium(III) nitrosylsulfate, Premion r, 99.99% (metals basis)		5g	23665	2843	18
043439.09	ALF-043439-09	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	10g	9399	2827	18
043439.18	ALF-043439-18	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	50g	35801	2827	18
043439.30	ALF-043439-30	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10031-27-3	250g	113049	2827	18
043441.06	ALF-043441-06	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	7718-54-9	5g	9453	2827	18
043441.14	ALF-043441-14	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	7718-54-9	25g	37616	2827	18
043442.14	ALF-043442-14	Cadmium iodide, Puratronic r, 99.999% (metals basis)	7790-80-9	25g	7259	2827	18
043442.22	ALF-043442-22	Cadmium iodide, Puratronic r, 99.999% (metals basis)	7790-80-9	100g	26661	2827	18
043443.22	ALF-043443-22	Polyethylene glycol 8,000	25322-68-3	100g	1259	3907	18
043443.36	ALF-043443-36	Polyethylene glycol 8,000	25322-68-3	500g	1996	3907	18
043447.14	ALF-043447-14	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	25g	6477	2827	18
043447.22	ALF-043447-22	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	100g	17613	2827	18
043447.36	ALF-043447-36	Sodium iodide, ultra dry, 99.98% (metals basis)	7681-82-5	500g	75323	2827	18
043448.14	ALF-043448-14	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	25g	6979	2827	18
043448.22	ALF-043448-22	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	100g	23026	2827	18
043448.36	ALF-043448-36	Potassium bromide, ultra dry, 99.98% (metals basis)	7758-02-3	500g	93493	2827	18
043449.14	ALF-043449-14	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	25g	10938	2827	18
043449.22	ALF-043449-22	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	100g	32381	2827	18
043449.36	ALF-043449-36	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	10025-91-9	500g	115953	2827	18
043450.09	ALF-043450-09	Tellurium powder, -325 mesh, 99.99% (metals basis)	13494-80-9	10g	3131	2804	18
043450.18	ALF-043450-18	Tellurium powder, -325 mesh, 99.99% (metals basis)	13494-80-9	50g	12324	2804	18
043455.06	ALF-043455-06	Aluminum antimonide, 99.99% (metals basis)	25152-52-7	5g	13996	2842	18
043455.14	ALF-043455-14	Aluminum antimonide, 99.99% (metals basis)	25152-52-7	25g	51910	2842	18
043457.36	ALF-043457-36	Stainless Steel powder, -16+25 mesh, Type 316-L		500g	5047		
043458.36	ALF-043458-36	Stainless Steel powder, -10+20 mesh, Type 316-L		500g	4696	7205	18
043459.36	ALF-043459-36	Stainless Steel powder, -10+25 mesh, Type 316-L		500g	4696	7218	18
043460.36	ALF-043460-36	Stainless Steel powder, -20+35 mesh, Type 316-L		500g	5047	7205	18
043461.14	ALF-043461-14	Tin powder, spherical, APS approximately 0.1 micron	7440-31-5	25g	18197	8001	18
043461.22	ALF-043461-22	Tin powder, spherical, APS approximately 0.1 micron	7440-31-5	100g	52467	8001	18
043467.01	ALF-043467-01	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	0.25g	1439	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043467.03	ALF-043467-03	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	1g	5065	2933	18
043467.06	ALF-043467-06	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	5g	18377	2933	18
043467.14	ALF-043467-14	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	22123-19-9	25g	86217	2933	18
043472.14	ALF-043472-14	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	25g	27614	2827	18
043472.22	ALF-043472-22	Iron(II) bromide, ultra dry, 99.995% (metals basis)	7789-46-0	100g	78993	2827	18
043473.03	ALF-043473-03	Potassium bis(oxalato)palladate(II) dihydrate, Premion r, 99.99% (metals basis)		1g	5595	2843	18
043473.06	ALF-043473-06	Potassium bis(oxalato)palladate(II) dihydrate, Premion r, 99.99% (metals basis)		5g	20868	2843	18
043474.03	ALF-043474-03	Trimethylbenzylammoniumhexachloroplatinate(I V), Premion r, 99.99% (metals basis)	41909-89-1	1g	9453	2843	18
043474.06	ALF-043474-06	Trimethylbenzylammoniumhexachloroplatinate(I V), Premion r, 99.99% (metals basis)	41909-89-1	5g	41530	2843	18
043475.03	ALF-043475-03	Ammonium bis(oxalato)palladium(II) dihydrate, Premion r, 99.99% (metals basis)		1g	5065	2843	18
043475.06	ALF-043475-06	Ammonium bis(oxalato)palladium(II) dihydrate, Premion r, 99.99% (metals basis)		5g	19223	2843	18
043478.22	ALF-043478-22	Barium carbonate, tech.	513-77-9	100g	1259	2836	18
043478.36	ALF-043478-36	Barium carbonate, tech.	513-77-9	500g	3229	2836	18
043480.30	ALF-043480-30	Graphite flake, median 7-10 micron, 99% (metals basis)		250g	2430	3801	18
043483.22	ALF-043483-22	Methyl cellulose, viscosity 8000 cPs	9004-67-5	100g	2430	3912	18
043483.36	ALF-043483-36	Methyl cellulose, viscosity 8000 cPs	9004-67-5	500g	10254	3912	18
043484.18	ALF-043484-18	Gallium(III) nitrate solution, Ga 9-10% w/w	13494-90-1	50g	6108	2834	18
043484.30	ALF-043484-30	Gallium(III) nitrate solution, Ga 9-10% w/w	13494-90-1	250g	24439	2834	18
043486.09	ALF-043486-09	Iron phosphide, 99.5% (metals basis)	12023-53-9	10g	10372	7202	18
043486.18	ALF-043486-18	Iron phosphide, 99.5% (metals basis)	12023-53-9	50g	41565	7202	18
043488.14	ALF-043488-14	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	25g	944	2811	18
043488.30	ALF-043488-30	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	250g	5657	2811	18
043489.18	ALF-043489-18	Glassy carbon spherical powder, 10-20 micron, type 1	7440-44-0	50g	14570	2803	18
043489.30	ALF-043489-30	Glassy carbon spherical powder, 10-20 micron, type 1	7440-44-0	250g	49201	2803	18
043490.18	ALF-043490-18	Glassy carbon spherical powder, 10-20 micron, type 2		50g	10829	2803	18
043490.30	ALF-043490-30	Glassy carbon spherical powder, 10-20 micron, type 2		250g	46792	2803	18
043491.03	ALF-043491-03	1-(2-Bromoethyl)naphthalene, 97%	13686-49-2	1g	6197	2903	18
043491.06	ALF-043491-06	1-(2-Bromoethyl)naphthalene, 97%	13686-49-2	5g	24845	2903	18
043491.14	ALF-043491-14	1-(2-Bromoethyl)naphthalene, 97%	13686-49-2	25g	96318	2903	18
043493.06	ALF-043493-06	Ammonium tetrathiomolybdate, 99.95% (metals basis)	15060-55-6	5g	5694	2842	18
043493.14	ALF-043493-14	Ammonium tetrathiomolybdate, 99.95% (metals basis)	15060-55-6	25g	21767	2842	18
043496.14	ALF-043496-14	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	64431-96-5	25g	4479	2922	18
043496.22	ALF-043496-22	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	64431-96-5	100g	15623	2922	18
043496.36	ALF-043496-36	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	64431-96-5	500g	68568	2922	18
043497.22	ALF-043497-22	Glycine, ACS, 98.5+%	56-40-6	100g	1521	2922	18
043497.36	ALF-043497-36	Glycine, ACS, 98.5+%	56-40-6	500g	4003	2922	18
043500.36	ALF-043500-36	Iron Titanium powder, -40 mesh		500g	2203	7202	18
043502.04	ALF-043502-04	1-Hydroxyethylidenebis(phosphonic acid), 96%	2809-21-4	2g	1979	2931	18
043502.09	ALF-043502-09	1-Hydroxyethylidenebis(phosphonic acid), 96%	2809-21-4	10g	8231	2931	18
043502.18	ALF-043502-18	1-Hydroxyethylidenebis(phosphonic acid), 96%	2809-21-4	50g	21516	2931	18
043627.01	ALF-043627-01	4-Aminopyrimidine-5-carbonitrile, 97%	16357-69-0	0.25g	1637	2933	18
043627.03	ALF-043627-03	4-Aminopyrimidine-5-carbonitrile, 97%	16357-69-0	1g	4983	2933	18
043627.06	ALF-043627-06	4-Aminopyrimidine-5-carbonitrile, 97%	16357-69-0	5g	19933	2933	18
043629.03	ALF-043629-03	4-(2-Pyridylazo)resorcinol, ACS	1141-59-9	1g	1619	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043629.06	ALF-043629-06	4-(2-Pyridylazo)resorcinol, ACS	1141-59-9	5g	5316	2933	18
043631.19	ALF-043631-19	Sodium chloride, Spectroscopy Grade	7647-14-5	75g	8149	2501	NIL
043634.03	ALF-043634-03	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	2689-69-2	1g	11280	2934	18
043634.06	ALF-043634-06	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	2689-69-2	5g	43148	2934	18
043639.03	ALF-043639-03	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	312739-90-5	1g	7654	2931	18
043639.06	ALF-043639-06	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	312739-90-5	5g	30384	2931	18
043643.04	ALF-043643-04	Thallium(III) trifluoroacetate, tech.	23586-53-0	2g	1548	2915	18
043643.09	ALF-043643-09	Thallium(III) trifluoroacetate, tech.	23586-53-0	10g	5748	2915	18
043643.18	ALF-043643-18	Thallium(III) trifluoroacetate, tech.	23586-53-0	50g	22901	2915	18
043646.14	ALF-043646-14	Calcium sulfide, 99% (metals basis excluding Mg), Mg <1%	20548-54-3	25g	12306	2830	18
043646.22	ALF-043646-22	Calcium sulfide, 99% (metals basis excluding Mg), Mg <1%	20548-54-3	100g	37086	2830	18
043650.09	ALF-043650-09	Copper(II) phthalocyanine	147-14-8	10g	2374	2933	18
043650.18	ALF-043650-18	Copper(II) phthalocyanine	147-14-8	50g	9534	2933	18
043650.30	ALF-043650-30	Copper(II) phthalocyanine	147-14-8	250g	38048	2933	18
043655.09	ALF-043655-09	Gallium Tin alloy, 99.99% (metals basis)		10g	7681	8112	18
043655.18	ALF-043655-18	Gallium Tin alloy, 99.99% (metals basis)		50g	31276	8112	18
043656.09	ALF-043656-09	Polyimide resin	62929-02-6	10g	2536	3909	18
043656.18	ALF-043656-18	Polyimide resin	62929-02-6	50g	7872	3909	18
043656.30	ALF-043656-30	Polyimide resin	62929-02-6	250g	30276	3909	18
043664.09	ALF-043664-09	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	12007-23-7	10g	3535	2850	18
043664.18	ALF-043664-18	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	12007-23-7	50g	12215	2850	18
043664.30	ALF-043664-30	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	12007-23-7	250g	53060	2850	18
043667.03	ALF-043667-03	Styrene-d(8), 98% (Isotopic) stab. with 4-tert-butylcatechol	19361-62-7	1g	6702	2845	18
043667.06	ALF-043667-06	Styrene-d(8), 98% (Isotopic) stab. with 4-tert-butylcatechol	19361-62-7	5g	22847	2845	18
043672.14	ALF-043672-14	Neodymium(III) bromide, ultra dry, 99.99% (metals basis)	13536-80-6	25g	13627	2846	18
043672.22	ALF-043672-22	Neodymium(III) bromide, ultra dry, 99.99% (metals basis)	13536-80-6	100g	39775	2846	18
043673.06	ALF-043673-06	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	13818-75-2	5g	8104	2846	18
043673.14	ALF-043673-14	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	13818-75-2	25g	24951	2846	18
043673.22	ALF-043673-22	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	13818-75-2	100g	73056	2846	18
043674.14	ALF-043674-14	Calcium iodide, ultra dry, 99.99% (metals basis)	10102-68-8	25g	11792	2827	18
043674.22	ALF-043674-22	Calcium iodide, ultra dry, 99.99% (metals basis)	10102-68-8	100g	35459	2827	18
043674.36	ALF-043674-36	Calcium iodide, ultra dry, 99.99% (metals basis)	10102-68-8	500g	119370	2827	18
043675.04	ALF-043675-04	Bis(3-aminopropyl)phenylphosphine, packaged under Argon in resealable ChemSeal [®] bottles	6775-01-5	2g	6549	2931	18
043675.09	ALF-043675-09	Bis(3-aminopropyl)phenylphosphine, packaged under Argon in resealable ChemSeal [®] bottles	6775-01-5	10g	23324	2931	18
043678.14	ALF-043678-14	Polyethylene oxide, M.W. 1,000,000	25322-68-3	25g	1979	3907	18
043678.22	ALF-043678-22	Polyethylene oxide, M.W. 1,000,000	25322-68-3	100g	6268	3907	18
043678.36	ALF-043678-36	Polyethylene oxide, M.W. 1,000,000	25322-68-3	500g	26714	3907	18
043681.30	ALF-043681-30	Iodomethane, 99+%, stab. with copper	74-88-4	250g	4021	2903	18
043683.09	ALF-043683-09	Polyaniline, emeraldine salt from p-toluenesulfonic acid	25233-30-1	10g	5398	3909	18
043683.18	ALF-043683-18	Polyaniline, emeraldine salt from p-toluenesulfonic acid	25233-30-1	50g	22605	3909	18
043683.30	ALF-043683-30	Polyaniline, emeraldine salt from p-toluenesulfonic acid	25233-30-1	250g	95426	3909	18
043686.14	ALF-043686-14	Calcium molybdenum oxide, 99%	7789-82-4	25g	1934	2841	18
043686.22	ALF-043686-22	Calcium molybdenum oxide, 99%	7789-82-4	100g	6268	2841	18
043696.03	ALF-043696-03	Dihydrogen hexachloroplatinate(IV) hydrate, Premion [®] Ir, 99.999% (metals basis)	26023-84-7	1g	11873	2843	18
043696.06	ALF-043696-06	Dihydrogen hexachloroplatinate(IV) hydrate, Premion [®] Ir, 99.999% (metals basis)	26023-84-7	5g	47223	2843	18
043697.03	ALF-043697-03	Palladium(II) bromide, Premion [®] Ir, 99.998% (metals basis), Pd 39.5% min	13444-94-5	1g	9058	2843	18

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043697.06	ALF-043697-06	Palladium(II) bromide, Premion r, 99.998% (metals basis), Pd 39.5% min	13444-94-5	5g	33578	2843	18
043698.03	ALF-043698-03	Palladium(II) sulfate dihydrate, Premion r, 99.995% (metals basis)	13444-98-9	1g	11189	2843	18
043698.06	ALF-043698-06	Palladium(II) sulfate dihydrate, Premion r, 99.995% (metals basis)	13444-98-9	5g	41377	2843	18
043701.14	ALF-043701-14	N,N'-Methylenebisacrylamide, 99+%	110-26-9	25g	2447	2924	18
043701.22	ALF-043701-22	N,N'-Methylenebisacrylamide, 99+%	110-26-9	100g	7934	2924	18
043702.03	ALF-043702-03	Rhodium(III) chloride hydrate, Premion r, 99.99% (metals basis)	20765-98-4	1g	22982	2843	18
043702.06	ALF-043702-06	Rhodium(III) chloride hydrate, Premion r, 99.99% (metals basis)	20765-98-4	5g	97469	2843	18
043703.03	ALF-043703-03	Platinum(IV) chloride, Premion r, 99.99+% (metals basis), Pt 57% min	13454-96-1	1g	10929	2843	18
043703.06	ALF-043703-06	Platinum(IV) chloride, Premion r, 99.99+% (metals basis), Pt 57% min	13454-96-1	5g	37239	2843	18
043704.14	ALF-043704-14	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	7440-02-0	25g	1103	7504	18
043704.22	ALF-043704-22	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	7440-02-0	100g	3202	7504	18
043704.36	ALF-043704-36	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	7440-02-0	500g	8338	7504	18
043705.36	ALF-043705-36	Ionac r NM-65, Ion Exchange Resin, Indicator dyed		500g	3706	3914	18
043706.03	ALF-043706-03	3,3-Dimethylpentane, 99%	562-49-2	1g	3084	2901	18
043706.06	ALF-043706-06	3,3-Dimethylpentane, 99%	562-49-2	5g	10119	2901	18
043707.03	ALF-043707-03	2,3-Dimethylpentane, 97%	565-59-3	1g	981	2901	18
043707.06	ALF-043707-06	2,3-Dimethylpentane, 97%	565-59-3	5g	2365	2901	18
043707.14	ALF-043707-14	2,3-Dimethylpentane, 97%	565-59-3	25g	8986	2901	18
043708.03	ALF-043708-03	Silver cyclohexanecarboxylate	62638-04-4	1g	926	2843	18
043708.06	ALF-043708-06	Silver cyclohexanecarboxylate	62638-04-4	5g	3706	2843	18
043708.14	ALF-043708-14	Silver cyclohexanecarboxylate	62638-04-4	25g	19358	2843	18
043709.03	ALF-043709-03	DL-Menthyl borate, 97%	62697-74-9	1g	1664	2920	18
043709.06	ALF-043709-06	DL-Menthyl borate, 97%	62697-74-9	5g	5891	2920	18
043710.06	ALF-043710-06	Crystal Violet lactone	1552-42-7	5g	2707	2932	18
043710.14	ALF-043710-14	Crystal Violet lactone	1552-42-7	25g	10938	2932	18
043712.22	ALF-043712-22	Aluminum sec-butoxide, 95%, packaged under Argon in resealable ChemSeal^t bottles	2269-22-9	100g	2114	2905	18
043712.36	ALF-043712-36	Aluminum sec-butoxide, 95%, packaged under Argon in resealable ChemSeal^t bottles	2269-22-9	500g	3877	2905	18
043715.03	ALF-043715-03	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	7440-05-3	1g	7474	7110	3
043715.06	ALF-043715-06	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	7440-05-3	5g	31392	7110	3
043715.14	ALF-043715-14	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	7440-05-3	25g	135193	7110	3
043719.14	ALF-043719-14	Aluminum bromide, ultra dry, 99.999% (metals basis)	7727-15-3	25g	42897	2827	18
043719.22	ALF-043719-22	Aluminum bromide, ultra dry, 99.999% (metals basis)	7727-15-3	100g	100572	2827	18
043720.09	ALF-043720-09	Cesium chloride, ultra dry, 99.99% (metals basis)	7647-17-8	10g	8969	2827	18
043720.18	ALF-043720-18	Cesium chloride, ultra dry, 99.99% (metals basis)	7647-17-8	50g	21705	2827	18
043720.30	ALF-043720-30	Cesium chloride, ultra dry, 99.99% (metals basis)	7647-17-8	250g	78695	2827	18
043723.03	ALF-043723-03	B-Tribromoborazine, 96%	13703-88-3	1g	6639	2853	18
043723.06	ALF-043723-06	B-Tribromoborazine, 96%	13703-88-3	5g	26661	2853	18
043724.06	ALF-043724-06	3-Hydroxy-3-methyl-2-butanone, 90+%	115-22-0	5g	2302	2914	18
043724.14	ALF-043724-14	3-Hydroxy-3-methyl-2-butanone, 90+%	115-22-0	25g	9894	2914	18
043724.22	ALF-043724-22	3-Hydroxy-3-methyl-2-butanone, 90+%	115-22-0	100g	29952	2914	18
043725.09	ALF-043725-09	3,3-Dimethyl-2-butanol, 99%	464-07-3	10g	1627	2905	18
043725.50	ALF-043725-50	3,3-Dimethyl-2-butanol, 99%	464-07-3	*5x10g	6944	2905	18
043728.18	ALF-043728-18	Polyvinylpyrrolidone, M.W. 1,300,000	9003-39-8	50g	1232	3905	18
043728.30	ALF-043728-30	Polyvinylpyrrolidone, M.W. 1,300,000	9003-39-8	250g	2383	3905	18
043729.06	ALF-043729-06	Niobium(V) chloride, Puratronic r, 99.999% (metals basis)	10026-12-7	5g	5793	2827	18
043729.14	ALF-043729-14	Niobium(V) chloride, Puratronic r, 99.999% (metals basis)	10026-12-7	25g	17171	2827	18
043729.22	ALF-043729-22	Niobium(V) chloride, Puratronic r, 99.999% (metals basis)	10026-12-7	100g	50586	2827	18
043730.04	ALF-043730-04	2,1,3-Benzothiadiazole, 98%	273-13-2	2g	1008	2934	18
043730.09	ALF-043730-09	2,1,3-Benzothiadiazole, 98%	273-13-2	10g	2968	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043731.06	ALF-043731-06	Tantalum(V) chloride, anhydrous, Puratronic r, 99.995% (metals basis)	7721-01-9	5g	5334	2827	18
043731.14	ALF-043731-14	Tantalum(V) chloride, anhydrous, Puratronic r, 99.995% (metals basis)	7721-01-9	25g	17324	2827	18
043731.22	ALF-043731-22	Tantalum(V) chloride, anhydrous, Puratronic r, 99.995% (metals basis)	7721-01-9	100g	44039	2827	18
043732.06	ALF-043732-06	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	7789-61-9	5g	4668	2827	18
043732.14	ALF-043732-14	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	7789-61-9	25g	16317	2827	18
043732.22	ALF-043732-22	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	7789-61-9	100g	46225	2827	18
043733.09	ALF-043733-09	Potassium heptafluorotantalate(V), 99.99% (metals basis)	16924-00-8	10g	5711	2826	18
043733.18	ALF-043733-18	Potassium heptafluorotantalate(V), 99.99% (metals basis)	16924-00-8	50g	19393	2826	18
043733.30	ALF-043733-30	Potassium heptafluorotantalate(V), 99.99% (metals basis)	16924-00-8	250g	68362	2826	18
043736.14	ALF-043736-14	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	25g	5578	2811	18
043736.22	ALF-043736-22	Silicon(IV) oxide, 99.99% (metals basis)	7631-86-9	100g	14185	2811	18
043740.03	ALF-043740-03	5-Fluoro-3-methylbenzo[b]thiophene, 90+%	17514-63-5	1g	6917	2934	18
043740.06	ALF-043740-06	5-Fluoro-3-methylbenzo[b]thiophene, 90+%	17514-63-5	5g	28531	2934	18
043746.14	ALF-043746-14	Lithium bromide, anhydrous, 99.99% (metals basis)	7550-35-8	25g	8052	2827	18
043746.22	ALF-043746-22	Lithium bromide, anhydrous, 99.99% (metals basis)	7550-35-8	100g	25546	2827	18
043748.06	ALF-043748-06	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	5g	9482	2842	18
043748.14	ALF-043748-14	Arsenic(III) selenide, 99.999% (metals basis)	1303-36-2	25g	36744	2842	18
043752.36	ALF-043752-36	Iron naphthenate, typically 38% in mineral spirits (6% Fe)	1338-14-3	500g	3202	3824	18
043755.02	ALF-043755-02	1,2-Bis(dimethylsilyl)benzene, 98%	17985-72-7	0.5g	2149	2931	18
043755.04	ALF-043755-04	1,2-Bis(dimethylsilyl)benzene, 98%	17985-72-7	2g	6684	2931	18
043755.09	ALF-043755-09	1,2-Bis(dimethylsilyl)benzene, 98%	17985-72-7	10g	31195	2931	18
043756.18	ALF-043756-18	Mercury, Oil based standard solution, Specpure r, Hg 1000*mg/g		50g	6601	2852	18
043757.22	ALF-043757-22	Poly(vinylidene chloride-co-acrylonitrile), 80/20	9010-76-8	100g	3229	3904	18
043757.36	ALF-043757-36	Poly(vinylidene chloride-co-acrylonitrile), 80/20	9010-76-8	500g	12223	3904	18
043758.04	ALF-043758-04	Leucomalachite Green	129-73-7	2g	1232	2921	18
043758.09	ALF-043758-09	Leucomalachite Green	129-73-7	10g	4461	2921	18
043759.02	ALF-043759-02	Trimethyl(pentamethylcyclopentadienyl)titanium (IV), 97%	107333-47-1	0.5g	15121	2931	18
043759.04	ALF-043759-04	Trimethyl(pentamethylcyclopentadienyl)titanium (IV), 97%	107333-47-1	2g	48617	2931	18
043765.14	ALF-043765-14	Trimethyl borate, 99.99% (metals basis)	121-43-7	25g	2474	2920	18
043765.22	ALF-043765-22	Trimethyl borate, 99.99% (metals basis)	121-43-7	100g	7646	2920	18
043765.36	ALF-043765-36	Trimethyl borate, 99.99% (metals basis)	121-43-7	500g	30673	2920	18
043766.36	ALF-043766-36	Sulfur powder, -325 mesh, 99.5%	7704-34-9	500g	3104	2802	18
043773.14	ALF-043773-14	Boron nitride paste		25g	3229	2850	18
043773.22	ALF-043773-22	Boron nitride paste		100g	10254	2850	18
043773.36	ALF-043773-36	Boron nitride paste		500g	41187	2850	18
043775.03	ALF-043775-03	Propargylamine hydrochloride, 95%	15430-52-1	1g	2294	2942	18
043775.06	ALF-043775-06	Propargylamine hydrochloride, 95%	15430-52-1	5g	7259	2942	18
043778.04	ALF-043778-04	3-Phenyl-2-propyn-1-ol, 98+%	1504-58-1	2g	1492	2906	18
043778.09	ALF-043778-09	3-Phenyl-2-propyn-1-ol, 98+%	1504-58-1	10g	5578	2906	18
043778.18	ALF-043778-18	3-Phenyl-2-propyn-1-ol, 98+%	1504-58-1	50g	23243	2906	18
043784.06	ALF-043784-06	2-Chloro-2-methylnonane, 90+%	4325-50-2	5g	5109	2903	18
043784.14	ALF-043784-14	2-Chloro-2-methylnonane, 90+%	4325-50-2	25g	20364	2903	18
043787.02	ALF-043787-02	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	0.5g	1268	2916	18
043787.04	ALF-043787-04	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	2g	4237	2916	18
043787.09	ALF-043787-09	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	10g	14771	2916	18
043787.18	ALF-043787-18	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	320-94-5	50g	51801	2916	18
043788.06	ALF-043788-06	Ethyl N-phenylformimidate, 97%	6780-49-0	5g	1619	2925	18
043788.14	ALF-043788-14	Ethyl N-phenylformimidate, 97%	6780-49-0	25g	3320	2925	18
043792.04	ALF-043792-04	Ethyl 2-cyanoacetoacetate	634-55-9	2g	4165	2929	18
043792.09	ALF-043792-09	Ethyl 2-cyanoacetoacetate	634-55-9	10g	16406	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043793.09	ALF-043793-09	(2-Hydroxyethyl)hydrazine	109-84-2	10g	1907	2928	18
043793.18	ALF-043793-18	(2-Hydroxyethyl)hydrazine	109-84-2	50g	6899	2928	18
043793.30	ALF-043793-30	(2-Hydroxyethyl)hydrazine	109-84-2	250g	27705	2928	18
043797.09	ALF-043797-09	Thallium(III) oxide, 99.9% (metals basis)	1314-32-5	10g	6306	2825	18
043797.18	ALF-043797-18	Thallium(III) oxide, 99.9% (metals basis)	1314-32-5	50g	28200	2825	18
043801.30	ALF-043801-30	Diethyl phosphite, 96%	762-04-9	250g	4767	2920	18
043803.18	ALF-043803-18	1,6-Diisocyanatohexane, 98+%	822-06-0	50g	1817	2929	18
043803.30	ALF-043803-30	1,6-Diisocyanatohexane, 98+%	822-06-0	250g	6485	2929	18
043805.06	ALF-043805-06	Poly(2-methylaniline), emeraldine base		5g	1242	3909	18
043805.14	ALF-043805-14	Poly(2-methylaniline), emeraldine base		25g	4947	3909	18
043805.22	ALF-043805-22	Poly(2-methylaniline), emeraldine base		100g	15849	3909	18
043805.36	ALF-043805-36	Poly(2-methylaniline), emeraldine base		500g	67354	3909	18
043806.06	ALF-043806-06	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid		5g	2482	3909	18
043806.14	ALF-043806-14	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid		25g	10407	3909	18
043806.22	ALF-043806-22	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid		100g	33677	3909	18
043807.18	ALF-043807-18	Magnesium silicate, 99% (metals basis)	1343-88-0	50g	12952	2839	18
043807.30	ALF-043807-30	Magnesium silicate, 99% (metals basis)	1343-88-0	250g	46405	2839	18
043808.03	ALF-043808-03	3-Methyl-1-phenylindolin-2-one, 97%	23210-22-2	1g	6071	2933	18
043808.06	ALF-043808-06	3-Methyl-1-phenylindolin-2-one, 97%	23210-22-2	5g	25122	2933	18
043809.18	ALF-043809-18	Iminodiacetic acid disodium salt hydrate, 97%	17593-73-6	50g	2078	2922	18
043809.30	ALF-043809-30	Iminodiacetic acid disodium salt hydrate, 97%	17593-73-6	250g	7412	2922	18
043814.22	ALF-043814-22	Zirconium oxide, catalyst support		100g	5378	2825	18
043814.36	ALF-043814-36	Zirconium oxide, catalyst support		500g	17946	2825	18
043815.22	ALF-043815-22	Zirconium oxide, catalyst support		100g	5784	2825	18
043815.36	ALF-043815-36	Zirconium oxide, catalyst support		500g	19267	2825	18
043818.09	ALF-043818-09	Cerium(IV) oxide, 99.9% (metals basis)	1306-38-3	10g	3202	2846	18
043818.18	ALF-043818-18	Cerium(IV) oxide, 99.9% (metals basis)	1306-38-3	50g	9443	2846	18
043819.06	ALF-043819-06	3-Chloro-4-methylbenzyl alcohol, tech., mixture of isomers	39652-32-9	5g	7538	2906	18
043819.14	ALF-043819-14	3-Chloro-4-methylbenzyl alcohol, tech., mixture of isomers	39652-32-9	25g	30096	2906	18
043824.06	ALF-043824-06	Bis(n-propyltetramethylcyclopentadienyl)strontium 1,2-dimethoxyethane adduct		5g	37914	2931	18
043825.06	ALF-043825-06	Poly(2-ethylaniline), emeraldine base		5g	2393	3909	18
043825.14	ALF-043825-14	Poly(2-ethylaniline), emeraldine base		25g	9571	3909	18
043825.22	ALF-043825-22	Poly(2-ethylaniline), emeraldine base		100g	28622	3909	18
043828.30	ALF-043828-30	Titanium(IV) oxide, catalyst support	1317-80-2	250g	4516	2823	18
043832.18	ALF-043832-18	Aluminum oxide, γ -phase, catalyst support, high surface area, bimodal	1344-28-1	50g	1286	2818	18
043832.30	ALF-043832-30	Aluminum oxide, γ -phase, catalyst support, high surface area, bimodal	1344-28-1	250g	3877	2818	18
043838.01	ALF-043838-01	Platinum black, high surface area	7440-06-4	0.25g	3850	7110	3
043838.03	ALF-043838-03	Platinum black, high surface area	7440-06-4	1g	11415	7110	3
043838.06	ALF-043838-06	Platinum black, high surface area	7440-06-4	5g	47116	7110	3
043840.06	ALF-043840-06	Poly(2-methoxyaniline), emeraldine salt from hydrochloric acid		5g	1565	3909	18
043840.14	ALF-043840-14	Poly(2-methoxyaniline), emeraldine salt from hydrochloric acid		25g	4479	3909	18
043840.22	ALF-043840-22	Poly(2-methoxyaniline), emeraldine salt from hydrochloric acid		100g	14715	3909	18
043841.06	ALF-043841-06	Poly(2-methoxyaniline), emeraldine base		5g	9139	3909	18
043841.14	ALF-043841-14	Poly(2-methoxyaniline), emeraldine base		25g	36653	3909	18
043843.06	ALF-043843-06	2-Nitro-1-propanol, 98%	2902-96-7	5g	2716	2905	18
043843.14	ALF-043843-14	2-Nitro-1-propanol, 98%	2902-96-7	25g	11064	2905	18
043844.03	ALF-043844-03	5-Fluorosalicylaldehyde, 98+%	347-54-6	1g	7456	2913	18
043844.06	ALF-043844-06	5-Fluorosalicylaldehyde, 98+%	347-54-6	5g	28902	2913	18
043846.14	ALF-043846-14	Ninhydrin, ACS reagent	485-47-2	25g	2635	2914	18
043846.22	ALF-043846-22	Ninhydrin, ACS reagent	485-47-2	100g	7052	2914	18
043846.36	ALF-043846-36	Ninhydrin, ACS reagent	485-47-2	500g	32921	2914	18
043849.03	ALF-043849-03	Dimethyl 2-fluoroterephthalate, 98%	5292-47-7	1g	6369	2917	18
043849.06	ALF-043849-06	Dimethyl 2-fluoroterephthalate, 98%	5292-47-7	5g	26013	2917	18
043850.03	ALF-043850-03	Bis(8-hydroxyquinolino)zinc, 98%	13978-85-3	1g	8347	2933	18
043850.06	ALF-043850-06	Bis(8-hydroxyquinolino)zinc, 98%	13978-85-3	5g	34683	2933	18
043851.02	ALF-043851-02	3,3'-Diethylthiadicarbocyanine iodide, 99%	514-73-8	0.5g	2565	2934	18
043851.04	ALF-043851-04	3,3'-Diethylthiadicarbocyanine iodide, 99%	514-73-8	2g	7727	2934	18
043851.09	ALF-043851-09	3,3'-Diethylthiadicarbocyanine iodide, 99%	514-73-8	10g	30844	2934	18
043852.04	ALF-043852-04	2-(3-Fluorophenylamino)benzoic acid, 98%	54-59-1	2g	2635	2922	18
043852.09	ALF-043852-09	2-(3-Fluorophenylamino)benzoic acid, 98%	54-59-1	10g	10596	2922	18
043852.18	ALF-043852-18	2-(3-Fluorophenylamino)benzoic acid, 98%	54-59-1	50g	41700	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043853.03	ALF-043853-03	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	491-80-5	1g	12988	2932	18
043853.06	ALF-043853-06	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	491-80-5	5g	53744	2932	18
043854.03	ALF-043854-03	N,N-Dimethylacetamide-d(9), 99% (Isotopic)	116057-81-9	1g	16675	2845	18
043854.06	ALF-043854-06	N,N-Dimethylacetamide-d(9), 99% (Isotopic)	116057-81-9	5g	75611	2845	18
043855.30	ALF-043855-30	Aluminum oxide, catalyst support, high surface area		250g	4219	2853	18
043862.30	ALF-043862-30	Aluminum oxide, catalyst support, low surface area		250g	3113	2818	18
043864.18	ALF-043864-18	Arsenic, Oil based standard solution, Specpure r, As 1000^mg/g		50g	5541	3822	12
043865.18	ALF-043865-18	Bismuth, Oil based standard solution, Specpure r, Bi 5000^mg/g		50g	20590	3822	12
043867.18	ALF-043867-18	Silicon, Oil based standard solution, Specpure r, Si 5000^mg/g		50g	5811	3822	12
043868.18	ALF-043868-18	Silver, Oil based standard solution, Specpure r, Ag 5000^mg/g		50g	4605	3822	12
043869.18	ALF-043869-18	Sulfur, Oil based standard solution, Specpure r, S 1000^mg/g		50g	4281	3822	12
043870.18	ALF-043870-18	Sulfur, Oil based standard solution, Specpure r, S 5000^mg/g		50g	5811	3822	12
043871.18	ALF-043871-18	Stabilizer for oil based standard solutions		50g	9228	3822	12
043873.02	ALF-043873-02	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	368-54-7	0.5g	2951	2933	18
043873.04	ALF-043873-04	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	368-54-7	2g	9302	2933	18
043873.09	ALF-043873-09	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	368-54-7	10g	34613	2933	18
043876.02	ALF-043876-02	Platinum, nominally 10% on carbon black, HiSPEC^t 2000		0.5g	3995	3815	18
043876.04	ALF-043876-04	Platinum, nominally 10% on carbon black, HiSPEC^t 2000		2g	11189	3815	18
043876.09	ALF-043876-09	Platinum, nominally 10% on carbon black, HiSPEC^t 2000		10g	44687	3815	18
043878.03	ALF-043878-03	Sulfobromophthalein sodium salt hydrate	71-67-0	1g	1664	3822	12
043878.06	ALF-043878-06	Sulfobromophthalein sodium salt hydrate	71-67-0	5g	5127	3822	12
043878.14	ALF-043878-14	Sulfobromophthalein sodium salt hydrate	71-67-0	25g	19906	3822	12
043879.06	ALF-043879-06	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	5g	3391	2827	18
043879.14	ALF-043879-14	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	25g	9724	2827	18
043879.22	ALF-043879-22	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	100g	29999	2827	18
043880.06	ALF-043880-06	Poly(1,1-dimethylsilazane), telomer	89535-60-4	5g	5856	3911	18
043882.04	ALF-043882-04	Tetra-n-hexylammonium hydrogen sulfate, 98%	32503-34-7	2g	8060	2923	18
043883.30	ALF-043883-30	Glycerol monostearate, purified	31566-31-1	250g	1960	2915	18
043884.06	ALF-043884-06	Silicon carbide, ^b-phase, nanopowder, 95% min	409-21-2	5g	5531	2849	18
043884.14	ALF-043884-14	Silicon carbide, ^b-phase, nanopowder, 95% min	409-21-2	25g	16191	2849	18
043884.22	ALF-043884-22	Silicon carbide, ^b-phase, nanopowder, 95% min	409-21-2	100g	54599	2849	18
043891.14	ALF-043891-14	Aluminum powder, spherical, APS approximately 0.1 micron	7429-90-5	25g	5729	7603	18
043892.14	ALF-043892-14	Magnesium tetraborate, 99%	12007-62-4	25g	10308	2853	18
043892.22	ALF-043892-22	Magnesium tetraborate, 99%	12007-62-4	100g	33381	2853	18
043896.01	ALF-043896-01	Polyethyleneimine, linear, M.W. 25,000	9002-98-6	0.25g	3076	3911	18
043896.03	ALF-043896-03	Polyethyleneimine, linear, M.W. 25,000	9002-98-6	1g	9443	3911	18
043897.01	ALF-043897-01	Tetraammineplatinum(II) nitrate, Premion r, 99.99% (metals basis), Pt 50% min	20634-12-2	0.25g	5145	2843	18
043897.03	ALF-043897-03	Tetraammineplatinum(II) nitrate, Premion r, 99.99% (metals basis), Pt 50% min	20634-12-2	1g	13241	2843	18
043897.06	ALF-043897-06	Tetraammineplatinum(II) nitrate, Premion r, 99.99% (metals basis), Pt 50% min	20634-12-2	5g	46144	2843	18
043899.03	ALF-043899-03	Dibenzofuran-2-sulfonic acid hydrate, 97%	83863-63-2	1g	3256	2932	18
043901.03	ALF-043901-03	Gold powder, spherical, -200 mesh, 99.9% (metals basis)	7440-57-5	1g	12601	7108	3
043901.06	ALF-043901-06	Gold powder, spherical, -200 mesh, 99.9% (metals basis)	7440-57-5	5g	53735	7108	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043902.22	ALF-043902-22	Ammonium cobalt(II) sulfate hexahydrate, 99+%	13586-38-4	100g	8743	2833	18
043902.36	ALF-043902-36	Ammonium cobalt(II) sulfate hexahydrate, 99+%	13586-38-4	500g	34350	2833	18
043904.04	ALF-043904-04	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	74113-77-2	2g	2087	2931	18
043904.09	ALF-043904-09	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	74113-77-2	10g	7916	2931	18
043904.18	ALF-043904-18	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	74113-77-2	50g	31762	2931	18
043905.09	ALF-043905-09	Platinum, 5% on activated carbon powder, sulfided, 0.5% S (as sulfide)		10g	11280	2843	18
043905.18	ALF-043905-18	Platinum, 5% on activated carbon powder, sulfided, 0.5% S (as sulfide)		50g	43581	2843	18
043906.22	ALF-043906-22	Cobalt(II) sulfamate hydrate	14017-41-5	100g	6890	2842	18
043906.36	ALF-043906-36	Cobalt(II) sulfamate hydrate	14017-41-5	500g	24772	2842	18
043908.22	ALF-043908-22	Potassium metabisulfite, 95+%	16731-55-8	100g	1492	2832	18
043908.36	ALF-043908-36	Potassium metabisulfite, 95+%	16731-55-8	500g	4740	2832	18
043920.04	ALF-043920-04	4-tert-Butylphenylacetylene, 90+%	772-38-3	2g	2573	2902	18
043920.09	ALF-043920-09	4-tert-Butylphenylacetylene, 90+%	772-38-3	10g	9983	2902	18
043920.18	ALF-043920-18	4-tert-Butylphenylacetylene, 90+%	772-38-3	50g	32561	2902	18
043922.04	ALF-043922-04	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	17869-77-1	2g	1754	2931	18
043922.09	ALF-043922-09	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	17869-77-1	10g	7017	2931	18
043922.18	ALF-043922-18	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	17869-77-1	50g	28011	2931	18
043923.03	ALF-043923-03	Phenyl propargyl ether, 97%	13610-02-1	1g	1970	2909	18
043923.06	ALF-043923-06	Phenyl propargyl ether, 97%	13610-02-1	5g	3786	2909	18
043923.14	ALF-043923-14	Phenyl propargyl ether, 97%	13610-02-1	25g	14930	2909	18
043923.22	ALF-043923-22	Phenyl propargyl ether, 97%	13610-02-1	100g	49454	2909	18
043926.14	ALF-043926-14	Silicon slugs, 9.5mm (0.375in) dia x 9.5mm (0.375in) length, 99.9999% (metals basis)	7440-21-3	25g	24439	2804	18
043926.22	ALF-043926-22	Silicon slugs, 9.5mm (0.375in) dia x 9.5mm (0.375in) length, 99.9999% (metals basis)	7440-21-3	100g	78354	2804	18
043928.06	ALF-043928-06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS, packaged under Argon in resealable ChemSeal [®] bottles	25561-30-2	5g	2320	2931	18
043928.14	ALF-043928-14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS, packaged under Argon in resealable ChemSeal [®] bottles	25561-30-2	25g	7340	2931	18
043938.03	ALF-043938-03	Bismuth(III) isopropoxide	15049-67-9	1g	6306	2905	18
043938.06	ALF-043938-06	Bismuth(III) isopropoxide	15049-67-9	5g	27003	2905	18
043939.06	ALF-043939-06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25561-30-2	5g	2320	2931	18
043939.14	ALF-043939-14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25561-30-2	25g	7340	2931	18
043939.22	ALF-043939-22	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25561-30-2	100g	24178	2931	18
043939.46	ALF-043939-46	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25561-30-2	*5x1g	3202	2931	18
043945.03	ALF-043945-03	Sodium tetrachloropalladate(II) hydrate, Premion r, 99.999% (metals basis), Pd 30% min	13820-53-6	1g	9391	2843	18
043945.06	ALF-043945-06	Sodium tetrachloropalladate(II) hydrate, Premion r, 99.999% (metals basis), Pd 30% min	13820-53-6	5g	35134	2843	18
043946.03	ALF-043946-03	Potassium tetrachloropalladate(II), Premion r, 99.99% (metals basis), Pt 46.4% min	10025-99-7	1g	9013	2843	18
043946.06	ALF-043946-06	Potassium tetrachloropalladate(II), Premion r, 99.99% (metals basis), Pt 46.4% min	10025-99-7	5g	35710	2843	18
043947.03	ALF-043947-03	Potassium hexabromopalladate(IV), Premion r, 99.999% (metals basis), Pd 15.5% min	16919-74-7	1g	7268	2843	18
043947.06	ALF-043947-06	Potassium hexabromopalladate(IV), Premion r, 99.999% (metals basis), Pd 15.5% min	16919-74-7	5g	30916	2843	18
043949.18	ALF-043949-18	Polyethylene, low density, 1000 micron	9002-88-4	50g	1385	3901	18
043949.30	ALF-043949-30	Polyethylene, low density, 1000 micron	9002-88-4	250g	4516	3901	18
043951.18	ALF-043951-18	Polyethylene, UHMW	9002-88-4	50g	3391	3901	18
043951.30	ALF-043951-30	Polyethylene, UHMW	9002-88-4	250g	11900	3901	18
043952.02	ALF-043952-02	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	94741-69-2	0.5g	2420	2933	18
043952.04	ALF-043952-04	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	94741-69-2	2g	7268	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043952.09	ALF-043952-09	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	94741-69-2	10g	29134	2933	18
043959.14	ALF-043959-14	Aluminum nitride paste		25g	3157	2853	18
043959.22	ALF-043959-22	Aluminum nitride paste		100g	9912	2853	18
043959.36	ALF-043959-36	Aluminum nitride paste		500g	40243	2853	18
043960.18	ALF-043960-18	Tellurium powder, -18+60 mesh, Puratronic r, 99.999% (metals basis)	13494-80-9	50g	6845	2804	18
043960.30	ALF-043960-30	Tellurium powder, -18+60 mesh, Puratronic r, 99.999% (metals basis)	13494-80-9	250g	31104	2804	18
043968.02	ALF-043968-02	1-Aminopyrene, 97%	1606-67-3	0.5g	3444	2921	18
043968.04	ALF-043968-04	1-Aminopyrene, 97%	1606-67-3	2g	11009	2921	18
043969.18	ALF-043969-18	Poly(methyl methacrylate), 600 micron	9011-14-7	50g	5425	3906	18
043969.30	ALF-043969-30	Poly(methyl methacrylate), 600 micron	9011-14-7	250g	21661	3906	18
043970.06	ALF-043970-06	Silver protein for histology, strong	9015-51-4	5g	1646	2843	18
043970.14	ALF-043970-14	Silver protein for histology, strong	9015-51-4	25g	5361	2843	18
043970.22	ALF-043970-22	Silver protein for histology, strong	9015-51-4	100g	19140	2843	18
043976.22	ALF-043976-22	Magnesium oxalate dihydrate, 98.5+%	547-66-0	100g	3742	2917	18
043976.36	ALF-043976-36	Magnesium oxalate dihydrate, 98.5+%	547-66-0	500g	13583	2917	18
043977.30	ALF-043977-30	Cerium ingot, 99% (REO)	7440-45-1	250g	9453	2805	18
043982.18	ALF-043982-18	Poly(methyl methacrylate)	9011-14-7	50g	1898	3906	18
043982.30	ALF-043982-30	Poly(methyl methacrylate)	9011-14-7	250g	3310	3906	18
043986.09	ALF-043986-09	Germanium pieces, 3.2mm (0.125in) and down, 99.999% (metals basis)	7440-56-4	10g	11189	8112	18
043986.18	ALF-043986-18	Germanium pieces, 3.2mm (0.125in) and down, 99.999% (metals basis)	7440-56-4	50g	40739	8112	18
043988.18	ALF-043988-18	Trimethyl phosphite, 99%	121-45-9	50g	1907	2920	18
043988.30	ALF-043988-30	Trimethyl phosphite, 99%	121-45-9	250g	6530	2920	18
043990.03	ALF-043990-03	Platinum, nominally 30%, Ruthenium, nominally 15% on carbon black, HiSPEC^t 7000		1g	14096	3815	18
043990.06	ALF-043990-06	Platinum, nominally 30%, Ruthenium, nominally 15% on carbon black, HiSPEC^t 7000		5g	36573	3815	18
043993.02	ALF-043993-02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	14877-41-9	0.5g	3635	2914	18
043993.04	ALF-043993-04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	14877-41-9	2g	10938	2914	18
043993.09	ALF-043993-09	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	14877-41-9	10g	43490	2914	18
043999.09	ALF-043999-09	Tetra-n-butylammonium perchlorate, electrochemical grade	1923-70-2	10g	2573	2923	18
043999.18	ALF-043999-18	Tetra-n-butylammonium perchlorate, electrochemical grade	1923-70-2	50g	10165	2923	18
043999.30	ALF-043999-30	Tetra-n-butylammonium perchlorate, electrochemical grade	1923-70-2	250g	43445	2923	18
044000.14	ALF-044000-14	Diethyl phosphite, 97+%	762-04-9	25g	1728	2920	18
044000.22	ALF-044000-22	Diethyl phosphite, 97+%	762-04-9	100g	5118	2920	18
044000.36	ALF-044000-36	Diethyl phosphite, 97+%	762-04-9	500g	13403	2920	18
044001.18	ALF-044001-18	Copper turnings, 99.9% (metals basis)	7440-50-8	50g	2250	7407	18
044001.30	ALF-044001-30	Copper turnings, 99.9% (metals basis)	7440-50-8	250g	6324	7407	18
044002.22	ALF-044002-22	p-Toluenesulfonic acid monohydrate, ACS, 98.5+%	6192-52-5	100g	1430	2904	18
044002.36	ALF-044002-36	p-Toluenesulfonic acid monohydrate, ACS, 98.5+%	6192-52-5	500g	5280	2904	18
044003.03	ALF-044003-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), recrystallized, 99.9+% (metals basis)	15632-39-0	1g	3589	2846	18
044003.06	ALF-044003-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), recrystallized, 99.9+% (metals basis)	15632-39-0	5g	14411	2846	18
044003.14	ALF-044003-14	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), recrystallized, 99.9+% (metals basis)	15632-39-0	25g	53655	2846	18
044005.09	ALF-044005-09	Chromium flakes, 2-12mm (0.08-0.47in), 99.996% (metals basis), Oxygen <100ppm, Nitrogen <50ppm	7440-47-3	10g	5028	8112	18
044005.18	ALF-044005-18	Chromium flakes, 2-12mm (0.08-0.47in), 99.996% (metals basis), Oxygen <100ppm, Nitrogen <50ppm	7440-47-3	50g	20167	8112	18
044006.02	ALF-044006-02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99%	38625-54-6	0.5g	14456	2843	18
044006.04	ALF-044006-04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99%	38625-54-6	2g	43139	2843	18
044010.03	ALF-044010-03	Platinum powder, spherical, 90% <1.5 micron, 99.95% (metals basis)	7440-06-4	1g	20508	7110	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044013.09	ALF-044013-09	Zinc Copper composite, -100 mesh, 99% (metals basis)		10g	1583	2853	18
044013.22	ALF-044013-22	Zinc Copper composite, -100 mesh, 99% (metals basis)		100g	5469	2853	18
044013.36	ALF-044013-36	Zinc Copper composite, -100 mesh, 99% (metals basis)		500g	20455	2853	18
044018.22	ALF-044018-22	Aluminum oxide desiccant, regular	1344-28-1	100g	1368	2853	18
044018.36	ALF-044018-36	Aluminum oxide desiccant, regular	1344-28-1	500g	3985	2853	18
044020.14	ALF-044020-14	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	12064-62-9	25g	6530	2846	18
044020.22	ALF-044020-22	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	12064-62-9	100g	22587	2846	18
044020.36	ALF-044020-36	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	12064-62-9	500g	78283	2846	18
044021.09	ALF-044021-09	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	2457-01-4	10g	2023	2915	18
044021.18	ALF-044021-18	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	2457-01-4	50g	6684	2915	18
044021.30	ALF-044021-30	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	2457-01-4	250g	29989	2915	18
044022.06	ALF-044022-06	4-(4-Fluorobenzoyloxy)benzyl alcohol, 98%	117113-98-1	5g	15688	2909	18
044022.14	ALF-044022-14	4-(4-Fluorobenzoyloxy)benzyl alcohol, 98%	117113-98-1	25g	62757	2909	18
044028.03	ALF-044028-03	Potassium trichloro(ethylene)platinate(II) monohydrate, Pt 50.5% min	16405-35-9	1g	13996	2843	18
044030.03	ALF-044030-03	Hydridotetrakis(triphenylphosphine)rhodium(I), Rh 8.9% min	18284-36-1	1g	22811	2843	18
044030.06	ALF-044030-06	Hydridotetrakis(triphenylphosphine)rhodium(I), Rh 8.9% min	18284-36-1	5g	91603	2843	18
044031.03	ALF-044031-03	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	1g	18807	2843	18
044031.06	ALF-044031-06	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	35138-22-8	5g	84497	2843	18
044035.03	ALF-044035-03	Dichloro(norbornadiene)platinum(II), Pt 54.4%	12152-26-0	1g	11873	2843	18
044035.06	ALF-044035-06	Dichloro(norbornadiene)platinum(II), Pt 54.4%	12152-26-0	5g	51901	2843	18
044036.03	ALF-044036-03	Bis(norbornadiene)rhodium(I) tetrafluoroborate	36620-11-8	1g	17235	2843	18
044036.06	ALF-044036-06	Bis(norbornadiene)rhodium(I) tetrafluoroborate	36620-11-8	5g	67354	2843	18
044038.03	ALF-044038-03	cis-Dichlorobis(triphenylphosphite)platinum(II)	30053-58-8	1g	5649	2843	18
044038.06	ALF-044038-06	cis-Dichlorobis(triphenylphosphite)platinum(II)	30053-58-8	5g	22613	2843	18
044039.03	ALF-044039-03	Diphenyl(1,5-cyclooctadiene)platinum(II)	12277-88-2	1g	29082	2843	18
044039.06	ALF-044039-06	Diphenyl(1,5-cyclooctadiene)platinum(II)	12277-88-2	5g	116340	2843	18
044041.03	ALF-044041-03	(1,5-Cyclooctadiene)diiodoplatinum(II)	12266-72-7	1g	22560	2843	18
044042.03	ALF-044042-03	Tetraammineplatinum(II) hydrogen carbonate	123439-82-7	1g	9310	2843	18
044042.06	ALF-044042-06	Tetraammineplatinum(II) hydrogen carbonate	123439-82-7	5g	35548	2843	18
044048.14	ALF-044048-14	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	1314-36-9	25g	7466	2846	18
044048.22	ALF-044048-22	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	1314-36-9	100g	36240	2846	18
044048.36	ALF-044048-36	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	1314-36-9	500g	72760	2846	18
044052.14	ALF-044052-14	Europium(III) oxide, REacton r, nanopowder, 99.999% (REO)	1308-96-9	25g	34315	2846	18
044052.22	ALF-044052-22	Europium(III) oxide, REacton r, nanopowder, 99.999% (REO)	1308-96-9	100g	111654	2846	18
044053.18	ALF-044053-18	Ammonium magnesium phosphate hydrate, 99.999% (metals basis)	7785-21-9	50g	8536	2853	18
044053.30	ALF-044053-30	Ammonium magnesium phosphate hydrate, 99.999% (metals basis)	7785-21-9	250g	34180	2853	18
044055.06	ALF-044055-06	Ammonium tetrafluoroborate, 99.999% (metals basis)	13826-83-0	5g	1898	2826	18
044055.14	ALF-044055-14	Ammonium tetrafluoroborate, 99.999% (metals basis)	13826-83-0	25g	6053	2826	18
044055.22	ALF-044055-22	Ammonium tetrafluoroborate, 99.999% (metals basis)	13826-83-0	100g	17801	2826	18
044056.09	ALF-044056-09	Europium(III) acetate hydrate, REacton r, 99.999% (REO)	62667-64-5	10g	16381	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044056.18	ALF-044056-18	Europium(III) acetate hydrate, REacton r, 99.999% (REO)	62667-64-5	50g	74208	2846	18
044057.09	ALF-044057-09	Ytterbium(III) bromide hydrate, REacton r, 99.99% (REO)	15163-03-8	10g	5073	2846	18
044057.18	ALF-044057-18	Ytterbium(III) bromide hydrate, REacton r, 99.99% (REO)	15163-03-8	50g	21614	2846	18
044060.04	ALF-044060-04	2,3-Dimethoxyphenol, 98%	5150-42-5	2g	1943	2909	18
044061.03	ALF-044061-03	2-Naphthyl sulfate potassium salt, 98%	1733-89-7	1g	9571	2920	18
044062.09	ALF-044062-09	Tetraethylammonium perchlorate, 98% (dry wt.), cont. ca 10% water	2567-83-1	10g	3417	2923	18
044062.18	ALF-044062-18	Tetraethylammonium perchlorate, 98% (dry wt.), cont. ca 10% water	2567-83-1	50g	14040	2923	18
044075.18	ALF-044075-18	Silver conductive adhesive paste		50g	27246	2843	18
044077.06	ALF-044077-06	Bismuth(III) telluride, 99.98% (metals basis)	1304-82-1	5g	3131	2853	18
044077.14	ALF-044077-14	Bismuth(III) telluride, 99.98% (metals basis)	1304-82-1	25g	12988	2853	18
044077.22	ALF-044077-22	Bismuth(III) telluride, 99.98% (metals basis)	1304-82-1	100g	39218	2853	18
044078.22	ALF-044078-22	Magnesium oxide, 96% min	1309-48-4	100g	4290	2519	5
044078.36	ALF-044078-36	Magnesium oxide, 96% min	1309-48-4	500g	8499	2519	5
044079.30	ALF-044079-30	Amberlyst r 15(H), wet, ion exchange resin	39389-20-3	250g	2680	3914	18
044080.36	ALF-044080-36	Poly(vinylidene fluoride)	24937-79-9	500g	7052	3904	18
044081.06	ALF-044081-06	Potassium hexabromotellurate(IV), 99.99% (metals basis)	16986-18-8	5g	4605	2853	18
044081.14	ALF-044081-14	Potassium hexabromotellurate(IV), 99.99% (metals basis)	16986-18-8	25g	17162	2853	18
044081.22	ALF-044081-22	Potassium hexabromotellurate(IV), 99.99% (metals basis)	16986-18-8	100g	51324	2853	18
044083.14	ALF-044083-14	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	7788-99-0	25g	6053	2853	18
044083.22	ALF-044083-22	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	7788-99-0	100g	17819	2853	18
044083.36	ALF-044083-36	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	7788-99-0	500g	70080	2853	18
044084.14	ALF-044084-14	Lead(II) thiocyanate, 99.99% (metals basis)	592-87-0	25g	4326	2842	18
044084.22	ALF-044084-22	Lead(II) thiocyanate, 99.99% (metals basis)	592-87-0	100g	13529	2842	18
044085.30	ALF-044085-30	Cobalt powder, -400 mesh, 99.5% (metals basis)	7440-48-4	250g	13924	8105	18
044086.18	ALF-044086-18	Boron nitride, Refractory Brushable Paint, BN 31%	10043-11-5	50g	2393		
044086.30	ALF-044086-30	Boron nitride, Refractory Brushable Paint, BN 31%	10043-11-5	250g	6386		
044088.04	ALF-044088-04	1-Naphthylamine hydrochloride, 98%	552-46-5	2g	1503	2921	18
044088.09	ALF-044088-09	1-Naphthylamine hydrochloride, 98%	552-46-5	10g	4479	2921	18
044089.18	ALF-044089-18	Bis(2-methoxyethyl) phthalate, 96%	117-82-8	50g	1457	2917	18
044089.30	ALF-044089-30	Bis(2-methoxyethyl) phthalate, 96%	117-82-8	250g	5847	2917	18
044090.09	ALF-044090-09	Silica gel, spherical, 100 angstroms	63231-67-4	10g	20815	2853	18
044090.18	ALF-044090-18	Silica gel, spherical, 100 angstroms	63231-67-4	50g	79497	2853	18
044091.09	ALF-044091-09	Silica gel, spherical, 100 angstroms	63231-67-4	10g	17224	2853	18
044091.18	ALF-044091-18	Silica gel, spherical, 100 angstroms	63231-67-4	50g	62677	2853	18
044092.09	ALF-044092-09	Silica gel, spherical, 100 angstroms	63231-67-4	10g	11613	2853	18
044092.18	ALF-044092-18	Silica gel, spherical, 100 angstroms	63231-67-4	50g	41907	2853	18
044093.09	ALF-044093-09	Silica gel, spherical, 100 angstroms	63231-67-4	10g	11018	2853	18
044093.18	ALF-044093-18	Silica gel, spherical, 100 angstroms	63231-67-4	50g	40586	2853	18
044094.09	ALF-044094-09	Silica gel, spherical, 100 angstroms	63231-67-4	10g	8922	2853	18
044094.18	ALF-044094-18	Silica gel, spherical, 100 angstroms	63231-67-4	50g	33381	2853	18
044095.09	ALF-044095-09	Silica gel, spherical, 60 angstroms	63231-67-4	10g	13403	2853	18
044095.18	ALF-044095-18	Silica gel, spherical, 60 angstroms	63231-67-4	50g	48744	2853	18
044096.09	ALF-044096-09	Silica gel, spherical, 60 angstroms	63231-67-4	10g	12899	2853	18
044096.18	ALF-044096-18	Silica gel, spherical, 60 angstroms	63231-67-4	50g	46568	2853	18
044097.09	ALF-044097-09	Silica gel, spherical, 60 angstroms	63231-67-4	10g	9912	2853	18
044097.18	ALF-044097-18	Silica gel, spherical, 60 angstroms	63231-67-4	50g	37086	2853	18
044098.06	ALF-044098-06	3,4,9,10-Perylenetetracarboxylic diimide	81-33-4	5g	1843	2925	18
044098.14	ALF-044098-14	3,4,9,10-Perylenetetracarboxylic diimide	81-33-4	25g	7268	2925	18
044099.09	ALF-044099-09	Silica gel, spherical, 300 angstroms	63231-67-4	10g	19140	2853	18
044099.18	ALF-044099-18	Silica gel, spherical, 300 angstroms	63231-67-4	50g	69638	2853	18
044100.04	ALF-044100-04	Lithium deuteride, 98%(Isotopic)	13587-16-1	2g	8176	2845	18
044101.09	ALF-044101-09	Silica gel, spherical, 300 angstroms	63231-67-4	10g	9912	2853	18
044101.18	ALF-044101-18	Silica gel, spherical, 300 angstroms	63231-67-4	50g	37086	2853	18
044102.09	ALF-044102-09	Silica gel, spherical, 300 angstroms	63231-67-4	10g	9031	2853	18
044102.18	ALF-044102-18	Silica gel, spherical, 300 angstroms	63231-67-4	50g	32597	2853	18
044119.30	ALF-044119-30	Iron(III) oxide, nanopowder, 99.95% (metals basis)	1309-37-1	250g	32381	2821	18
044121.04	ALF-044121-04	n-Hexylphosphonic acid	4721-24-8	2g	5702	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044121.09	ALF-044121-09	n-Hexylphosphonic acid	4721-24-8	10g	22748	2931	18
044123.02	ALF-044123-02	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride	36309-88-3	0.5g	11792	2843	18
044123.04	ALF-044123-04	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride	36309-88-3	2g	36312	2843	18
044124.06	ALF-044124-06	Rhodium 10%, Palladium 1% on activated carbon powder		5g	15803	2843	18
044124.14	ALF-044124-14	Rhodium 10%, Palladium 1% on activated carbon powder		25g	63314	2843	18
044126.03	ALF-044126-03	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt	1184-16-3	1g	24223	2934	18
044129.14	ALF-044129-14	Lithium methoxide, 98+%	865-34-9	25g	3508	2905	18
044129.22	ALF-044129-22	Lithium methoxide, 98+%	865-34-9	100g	10119	2905	18
044129.36	ALF-044129-36	Lithium methoxide, 98+%	865-34-9	500g	48302	2905	18
044131.03	ALF-044131-03	Ferroceneacetonitrile, 97%	1316-91-2	1g	5378	2931	18
044131.06	ALF-044131-06	Ferroceneacetonitrile, 97%	1316-91-2	5g	20320	2931	18
044132.03	ALF-044132-03	N,N'-Bis(acryloyl)cystamine, 98%	60984-57-8	1g	4380	2930	18
044132.06	ALF-044132-06	N,N'-Bis(acryloyl)cystamine, 98%	60984-57-8	5g	14860	2930	18
044132.14	ALF-044132-14	N,N'-Bis(acryloyl)cystamine, 98%	60984-57-8	25g	63305	2930	18
044133.04	ALF-044133-04	Lithium tert-butoxide, 99.9% (metals basis)	1907-33-1	2g	1079	2905	18
044133.09	ALF-044133-09	Lithium tert-butoxide, 99.9% (metals basis)	1907-33-1	10g	3850	2905	18
044133.18	ALF-044133-18	Lithium tert-butoxide, 99.9% (metals basis)	1907-33-1	50g	14400	2905	18
044133.30	ALF-044133-30	Lithium tert-butoxide, 99.9% (metals basis)	1907-33-1	250g	43033	2905	18
044135.09	ALF-044135-09	MOPSO, 98%	68399-77-9	10g	1170	2934	18
044135.18	ALF-044135-18	MOPSO, 98%	68399-77-9	50g	4048	2934	18
044135.30	ALF-044135-30	MOPSO, 98%	68399-77-9	250g	16271	2934	18
044140.04	ALF-044140-04	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	17524-05-9	2g	1242	2914	18
044140.09	ALF-044140-09	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	17524-05-9	10g	2203	2914	18
044140.18	ALF-044140-18	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	17524-05-9	50g	9264	2914	18
044141.06	ALF-044141-06	Silicon(IV) iodide, 99.999% (metals basis)	13465-84-4	5g	8969	2853	18
044141.14	ALF-044141-14	Silicon(IV) iodide, 99.999% (metals basis)	13465-84-4	25g	33236	2853	18
044141.22	ALF-044141-22	Silicon(IV) iodide, 99.999% (metals basis)	13465-84-4	100g	99545	2853	18
044142.09	ALF-044142-09	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet		10g	6062	2843	18
044142.18	ALF-044142-18	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet		50g	23998	2843	18
044142.30	ALF-044142-30	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet		250g	95822	2843	18
044145.06	ALF-044145-06	Lithium dimethylamide, 96%	3585-33-9	5g	5009	2921	18
044145.14	ALF-044145-14	Lithium dimethylamide, 96%	3585-33-9	25g	18457	2921	18
044146.30	ALF-044146-30	Polyethylene, chlorinated	64754-90-1	250g	4894	3901	18
044147.06	ALF-044147-06	Yttrium powder, -40 mesh, 99.6% (REO)	7440-65-5	5g	7303	2805	18
044147.14	ALF-044147-14	Yttrium powder, -40 mesh, 99.6% (REO)	7440-65-5	25g	26354	2805	18
044149.09	ALF-044149-09	Aluminum oxalate hydrate, 99%	814-87-9	10g	1457	2917	18
044149.18	ALF-044149-18	Aluminum oxalate hydrate, 99%	814-87-9	50g	5272	2917	18
044149.30	ALF-044149-30	Aluminum oxalate hydrate, 99%	814-87-9	250g	20078	2917	18
044150.03	ALF-044150-03	2,2-Diphenyl-1-picrylhydrazyl (free radical), 95%	1898-66-4	1g	7456	2928	18
044151.18	ALF-044151-18	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	97-90-5	50g	1321	2916	18
044151.30	ALF-044151-30	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	97-90-5	250g	4687	2916	18
044152.09	ALF-044152-09	Pyrogallol, ACS, 99%	87-66-1	10g	1115	2907	18
044152.18	ALF-044152-18	Pyrogallol, ACS, 99%	87-66-1	50g	2734	2907	18
044152.30	ALF-044152-30	Pyrogallol, ACS, 99%	87-66-1	250g	10074	2907	18
044157.04	ALF-044157-04	Bis(1,5-cyclooctadiene)nickel(0), 96%	1295-35-8	2g	5937	2931	18
044157.09	ALF-044157-09	Bis(1,5-cyclooctadiene)nickel(0), 96%	1295-35-8	10g	24377	2931	18
044159.09	ALF-044159-09	Lithium iodide, ultra dry, 99% (metals basis)	10377-51-2	10g	2482	2827	18
044159.18	ALF-044159-18	Lithium iodide, ultra dry, 99% (metals basis)	10377-51-2	50g	10650	2827	18
044159.30	ALF-044159-30	Lithium iodide, ultra dry, 99% (metals basis)	10377-51-2	250g	54850	2827	18
044167.03	ALF-044167-03	Lutetium powder, -40 mesh, 99.9% (REO)	7439-94-3	1g	32130	2805	18
044167.06	ALF-044167-06	Lutetium powder, -40 mesh, 99.9% (REO)	7439-94-3	5g	137145	2805	18
044168.03	ALF-044168-03	Thulium powder, -40 mesh, 99.9% (REO)	7440-30-4	1g	10938	2805	18
044168.06	ALF-044168-06	Thulium powder, -40 mesh, 99.9% (REO)	7440-30-4	5g	41609	2805	18
044169.06	ALF-044169-06	Erbium powder, -40 mesh, 99.9% (REO)	7440-52-0	5g	9482	2805	18
044169.14	ALF-044169-14	Erbium powder, -40 mesh, 99.9% (REO)	7440-52-0	25g	38192	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044172.04	ALF-044172-04	Platinum, nominally 40%, Ruthenium, nominally 20% on carbon black, HiSPEC ^{at} 10000		2g	24034	3815	18
044172.09	ALF-044172-09	Platinum, nominally 40%, Ruthenium, nominally 20% on carbon black, HiSPEC ^{at} 10000		10g	94778	3815	18
044173.30	ALF-044173-30	Aluminum powder, spherical, APS 4.5-7 micron, 97.5% (metals basis)	7429-90-5	250g	2780	7603	18
044175.02	ALF-044175-02	Tris(dibenzoylmethane)mono(phenanthroline)europium(III)	17904-83-5	0.5g	17946	2846	18
044175.77	ALF-044175-77	Tris(dibenzoylmethane)mono(phenanthroline)europium(III)	17904-83-5	0.1g	4687	2846	18
044181.06	ALF-044181-06	Neodymium powder, -40 mesh, 99.9% (REO)	7440-00-8	5g	5748	2805	18
044181.14	ALF-044181-14	Neodymium powder, -40 mesh, 99.9% (REO)	7440-00-8	25g	22901	2805	18
044182.06	ALF-044182-06	Lanthanum powder, -40 mesh, 99.9% (REO)	7439-91-0	5g	3732	2805	18
044182.14	ALF-044182-14	Lanthanum powder, -40 mesh, 99.9% (REO)	7439-91-0	25g	13763	2805	18
044183.06	ALF-044183-06	Praseodymium powder, -40 mesh, 99.9% (REO)	7440-10-0	5g	9228	2805	18
044184.18	ALF-044184-18	Polytetrafluoroethylene, 6-10 micron	9002-84-0	50g	4632	3904	18
044184.30	ALF-044184-30	Polytetrafluoroethylene, 6-10 micron	9002-84-0	250g	17324	3904	18
044185.09	ALF-044185-09	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	7440-21-3	10g	5262	2804	18
044185.18	ALF-044185-18	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	7440-21-3	50g	10641	2804	18
044185.30	ALF-044185-30	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	7440-21-3	250g	43302	2804	18
044189.04	ALF-044189-04	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	18387-60-5	2g	1996	2931	18
044189.09	ALF-044189-09	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	18387-60-5	10g	7574	2931	18
044189.18	ALF-044189-18	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	18387-60-5	50g	32039	2931	18
044190.14	ALF-044190-14	Poly(vinyl formal)	9003-33-2	25g	1179	3905	18
044190.22	ALF-044190-22	Poly(vinyl formal)	9003-33-2	100g	3382	3905	18
044190.36	ALF-044190-36	Poly(vinyl formal)	9003-33-2	500g	11018	3905	18
044192.03	ALF-044192-03	Fullerene, nanotube, multi-walled, 20-50 nm OD, 5-20 micron long	308068-56-6	1g	19654	2803	18
044192.06	ALF-044192-06	Fullerene, nanotube, multi-walled, 20-50 nm OD, 5-20 micron long	308068-56-6	5g	83822	2803	18
044197.03	ALF-044197-03	Fullerene, nanotube, multi-walled, 20-50 nm OD, <1 micron long	308068-56-6	1g	19654	2803	18
044197.06	ALF-044197-06	Fullerene, nanotube, multi-walled, 20-50 nm OD, <1 micron long	308068-56-6	5g	81007	2803	18
044198.06	ALF-044198-06	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	5g	4516	2827	18
044198.14	ALF-044198-14	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	25g	14500	2827	18
044198.22	ALF-044198-22	Zinc chloride, ultra dry, 99.999% (metals basis)	7646-85-7	100g	42385	2827	18
044199.06	ALF-044199-06	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	5g	3167	2827	18
044199.14	ALF-044199-14	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	25g	11451	2827	18
044199.22	ALF-044199-22	Lithium bromide, ultra dry, 99.998% (metals basis)	7550-35-8	100g	34604	2827	18
044203.22	ALF-044203-22	Diocetyl sulfosuccinate sodium salt, 96%	577-11-7	100g	1484	2915	18
044203.36	ALF-044203-36	Diocetyl sulfosuccinate sodium salt, 96%	577-11-7	500g	5047	2915	18
044210.22	ALF-044210-22	Tungsten powder, APS <1 micron, 99.95% (metals basis)	7440-33-7	100g	7350	8101	18
044210.36	ALF-044210-36	Tungsten powder, APS <1 micron, 99.95% (metals basis)	7440-33-7	500g	19906	8101	18
044211.03	ALF-044211-03	Zirconium oxide, yttria stabilized, polymeric precursor		1g	5541	2853	18
044211.06	ALF-044211-06	Zirconium oxide, yttria stabilized, polymeric precursor		5g	22218	2853	18
044211.14	ALF-044211-14	Zirconium oxide, yttria stabilized, polymeric precursor		25g	89129	2853	18
044212.22	ALF-044212-22	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	7440-50-8	100g	1024	7407	18
044212.36	ALF-044212-36	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	7440-50-8	500g	3463	7407	18
044213.22	ALF-044213-22	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	7440-50-8	100g	975	7407	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044213.36	ALF-044213-36	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	7440-50-8	500g	3275	7407	18
044214.03	ALF-044214-03	Rubidium, 99.75% (metals basis)	7440-17-7	1g	5118	2805	18
044214.06	ALF-044214-06	Rubidium, 99.75% (metals basis)	7440-17-7	5g	12297	2805	18
044219.04	ALF-044219-04	5-Mercapto-3-phenyl-1,3,4-thiadiazole-2(3H)thione potassium salt	6336-51-2	2g	1754	2934	18
044219.09	ALF-044219-09	5-Mercapto-3-phenyl-1,3,4-thiadiazole-2(3H)thione potassium salt	6336-51-2	10g	6764	2934	18
044222.06	ALF-044222-06	Platinum, 5% on alumina powder, reduced		5g	6386	3815	18
044222.14	ALF-044222-14	Platinum, 5% on alumina powder, reduced		25g	25780	3815	18
044222.22	ALF-044222-22	Platinum, 5% on alumina powder, reduced		100g	76429	3815	18
044223.09	ALF-044223-09	Zinc bromide, anhydrous, 99.99% (metals basis)	7699-45-8	10g	5218	2853	18
044223.18	ALF-044223-18	Zinc bromide, anhydrous, 99.99% (metals basis)	7699-45-8	50g	19672	2853	18
044223.30	ALF-044223-30	Zinc bromide, anhydrous, 99.99% (metals basis)	7699-45-8	250g	86702	2853	18
044225.09	ALF-044225-09	Lithium perchlorate, anhydrous, 99%	7791-03-9	10g	2258	2829	18
044225.18	ALF-044225-18	Lithium perchlorate, anhydrous, 99%	7791-03-9	50g	5001	2829	18
044225.30	ALF-044225-30	Lithium perchlorate, anhydrous, 99%	7791-03-9	250g	16551	2829	18
044226.09	ALF-044226-09	Lithium perchlorate, anhydrous, 99.99% (metals basis)	7791-03-9	10g	2159	2829	18
044226.18	ALF-044226-18	Lithium perchlorate, anhydrous, 99.99% (metals basis)	7791-03-9	50g	8627	2829	18
044226.30	ALF-044226-30	Lithium perchlorate, anhydrous, 99.99% (metals basis)	7791-03-9	250g	35801	2829	18
044227.14	ALF-044227-14	Sodium nitrite, 99.99% (metals basis)	7632-00-0	25g	6080	2834	18
044227.22	ALF-044227-22	Sodium nitrite, 99.99% (metals basis)	7632-00-0	100g	17433	2834	18
044228.06	ALF-044228-06	Silver arsenate, 99.99% (metals basis)	13510-44-6	5g	2438	2843	18
044228.14	ALF-044228-14	Silver arsenate, 99.99% (metals basis)	13510-44-6	25g	7898	2843	18
044228.22	ALF-044228-22	Silver arsenate, 99.99% (metals basis)	13510-44-6	100g	25842	2843	18
044230.22	ALF-044230-22	Zinc bromide hydrate, 99.9% (metals basis)		100g	4525	2853	18
044230.36	ALF-044230-36	Zinc bromide hydrate, 99.9% (metals basis)		500g	18116	2853	18
044231.03	ALF-044231-03	Octakis(trimethylsiloxy)silsesquioxane	51777-38-9	1g	1646	2931	18
044231.06	ALF-044231-06	Octakis(trimethylsiloxy)silsesquioxane	51777-38-9	5g	5793	2931	18
044231.14	ALF-044231-14	Octakis(trimethylsiloxy)silsesquioxane	51777-38-9	25g	22901	2931	18
044231.22	ALF-044231-22	Octakis(trimethylsiloxy)silsesquioxane	51777-38-9	100g	73227	2931	18
044237.22	ALF-044237-22	Magnesium oxide, 96%, heavy	1309-48-4	100g	3122	2853	18
044237.36	ALF-044237-36	Magnesium oxide, 96%, heavy	1309-48-4	500g	6460	2853	18
044240.03	ALF-044240-03	Gallium Indium alloy, 99.99% (metals basis)		1g	2043	2853	18
044240.09	ALF-044240-09	Gallium Indium alloy, 99.99% (metals basis)		10g	9453	2853	18
044240.18	ALF-044240-18	Gallium Indium alloy, 99.99% (metals basis)		50g	34863	2853	18
044244.06	ALF-044244-06	Hafnium(IV) sulfate, 99.9% (metals basis excluding Zr), Zr <1%	15823-43-5	5g	11109	2833	18
044244.14	ALF-044244-14	Hafnium(IV) sulfate, 99.9% (metals basis excluding Zr), Zr <1%	15823-43-5	25g	48446	2833	18
044247.04	ALF-044247-04	Bicinchoninic acid disodium salt	979-88-4	2g	5937	2933	18
044247.09	ALF-044247-09	Bicinchoninic acid disodium salt	979-88-4	10g	23675	2933	18
044249.09	ALF-044249-09	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	7440-33-7	10g	3113	8101	18
044249.18	ALF-044249-18	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	7440-33-7	50g	11622	8101	18
044250.09	ALF-044250-09	Tungsten slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	7440-33-7	10g	2744	8101	18
044250.18	ALF-044250-18	Tungsten slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	7440-33-7	50g	10461	8101	18
044251.14	ALF-044251-14	Tungsten slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	7440-33-7	25g	3975	8101	18
044251.22	ALF-044251-22	Tungsten slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	7440-33-7	100g	11873	8101	18
044252.14	ALF-044252-14	Tungsten slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.97% (metals basis)	7440-33-7	25g	3004	8101	18
044252.22	ALF-044252-22	Tungsten slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.97% (metals basis)	7440-33-7	100g	8969	8101	18
044254.14	ALF-044254-14	Calcium iodide, ultra dry, 99.99% (metals basis)	10102-68-8	25g	7843	2853	18

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044254.22	ALF-044254-22	Calcium iodide, ultra dry, 99.999% (metals basis)	10102-68-8	100g	28064	2853	18
044256.06	ALF-044256-06	Boron powder (96+ atomic % B-10), crystalline, -60+100 mesh, 99.9% (metals basis)	7440-42-8	5g	25635	2804	18
044256.14	ALF-044256-14	Boron powder (96+ atomic % B-10), crystalline, -60+100 mesh, 99.9% (metals basis)	7440-42-8	25g	89895	2804	18
044257.06	ALF-044257-06	Boron powder (96+ atomic % B-11), crystalline, -100 mesh, 99.9% (metals basis)	7440-42-8	5g	27174	2845	18
044257.14	ALF-044257-14	Boron powder (96+ atomic % B-11), crystalline, -100 mesh, 99.9% (metals basis)	7440-42-8	25g	95364	2845	18
044258.09	ALF-044258-09	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.995+% (metals basis), Oxygen free	7440-50-8	10g	2411	7407	18
044258.18	ALF-044258-18	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.995+% (metals basis), Oxygen free	7440-50-8	50g	8410	7407	18
044263.30	ALF-044263-30	Zinc oxide, 99.9% (metals basis)	1314-13-2	250g	1672	2853	18
044264.14	ALF-044264-14	Zinc oxide, 99.9% (metals basis)	1314-13-2	25g	4048	2853	18
044264.22	ALF-044264-22	Zinc oxide, 99.9% (metals basis)	1314-13-2	100g	12341	2853	18
044266.03	ALF-044266-03	Bis(cyclopentadienyl)tungsten dihydride, 98%	1271-33-6	1g	7358	2931	18
044273.22	ALF-044273-22	Potassium hydroxide, 99.98% (metals basis), 85% min	1310-58-3	100g	4912	2815	18
044273.36	ALF-044273-36	Potassium hydroxide, 99.98% (metals basis), 85% min	1310-58-3	500g	14930	2815	18
044274.03	ALF-044274-03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II), 98%	67292-36-8	1g	4210	2931	18
044274.06	ALF-044274-06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II), 98%	67292-36-8	5g	15957	2931	18
044280.09	ALF-044280-09	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	10g	9994	2853	18
044280.18	ALF-044280-18	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	50g	29306	2853	18
044280.30	ALF-044280-30	Calcium chloride, ultra dry, 99.99% (metals basis)	10043-52-4	250g	95786	2853	18
044281.03	ALF-044281-03	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonylmolybdenum, 98%	67292-28-8	1g	1780	2931	18
044281.06	ALF-044281-06	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonylmolybdenum, 98%	67292-28-8	5g	7385	2931	18
044282.02	ALF-044282-02	Tris(2-phenylpyridine)iridium(III)	693794-98-8	0.5g	60598	2843	18
044282.77	ALF-044282-77	Tris(2-phenylpyridine)iridium(III)	693794-98-8	0.1g	15075	2843	18
044283.03	ALF-044283-03	(Ethyl benzoate)tricarbonylchromium, 98%	32874-26-3	1g	4776	2931	18
044283.06	ALF-044283-06	(Ethyl benzoate)tricarbonylchromium, 98%	32874-26-3	5g	17433	2931	18
044285.04	ALF-044285-04	4-Methyl-3-nitrophenol, 98%	2042-14-0	2g	1430	2908	18
044285.09	ALF-044285-09	4-Methyl-3-nitrophenol, 98%	2042-14-0	10g	5316	2908	18
044285.18	ALF-044285-18	4-Methyl-3-nitrophenol, 98%	2042-14-0	50g	12233	2908	18
044285.30	ALF-044285-30	4-Methyl-3-nitrophenol, 98%	2042-14-0	250g	42205	2908	18
044286.18	ALF-044286-18	Yttrium(III) oxide, REacton r, 99.9% (REO)	1314-36-9	50g	5387	2846	18
044286.30	ALF-044286-30	Yttrium(III) oxide, REacton r, 99.9% (REO)	1314-36-9	250g	10461	2846	18
044288.03	ALF-044288-03	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonyltungsten, 98%	67292-26-6	1g	4479	2931	18
044288.06	ALF-044288-06	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonyltungsten, 98%	67292-26-6	5g	17702	2931	18
044289.03	ALF-044289-03	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonylchromium, 99%	67292-31-3	1g	2987	2931	18
044289.06	ALF-044289-06	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonylchromium, 99%	67292-31-3	5g	11784	2931	18
044292.02	ALF-044292-02	1,1'-Ferrocenedicarboxaldehyde, 97%	1271-48-3	0.5g	9228	2931	18
044292.04	ALF-044292-04	1,1'-Ferrocenedicarboxaldehyde, 97%	1271-48-3	2g	29386	2931	18
044296.09	ALF-044296-09	Iron(III) oxide, nanopowder, 99+% (metals basis)	1309-37-1	10g	13663	2821	18
044296.18	ALF-044296-18	Iron(III) oxide, nanopowder, 99+% (metals basis)	1309-37-1	50g	58934	2821	18
044299.09	ALF-044299-09	Zinc oxide, nanopowder, 99+% (metals basis)	1314-13-2	10g	19159	2817	18

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044299.18	ALF-044299-18	Zinc oxide, nanopowder, 99+% (metals basis)	1314-13-2	50g	61705	2817	18
044302.03	ALF-044302-03	Tris(cyclopentadienyl)holmium(III), 98%	1272-22-6	1g	7412	2846	18
044302.06	ALF-044302-06	Tris(cyclopentadienyl)holmium(III), 98%	1272-22-6	5g	29566	2846	18
044303.03	ALF-044303-03	Bis(cyclopentadienyl)vanadium iodide, 98%	53291-02-4	1g	2842	2931	18
044309.22	ALF-044309-22	Sodium metaperiodate, ACS, 99.8-100.3%	7790-28-5	100g	5100	2829	18
044309.36	ALF-044309-36	Sodium metaperiodate, ACS, 99.8-100.3%	7790-28-5	500g	18530	2829	18
044310.14	ALF-044310-14	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	25g	22901	2827	18
044310.22	ALF-044310-22	Magnesium iodide, ultra dry, 99.996% (metals basis)	10377-58-9	100g	65797	2827	18
044313.14	ALF-044313-14	Aluminum chloride, ultra dry, 99.999% (metals basis)	7446-70-0	25g	10732	2853	18
044313.22	ALF-044313-22	Aluminum chloride, ultra dry, 99.999% (metals basis)	7446-70-0	100g	32292	2853	18
044314.06	ALF-044314-06	Lead(II) iodide, ultra dry, 99.999% (metals basis)	10101-63-0	5g	4192	2827	18
044314.14	ALF-044314-14	Lead(II) iodide, ultra dry, 99.999% (metals basis)	10101-63-0	25g	12845	2827	18
044314.22	ALF-044314-22	Lead(II) iodide, ultra dry, 99.999% (metals basis)	10101-63-0	100g	31104	2827	18
044315.09	ALF-044315-09	Zinc perchlorate hexahydrate, 99.997% (metals basis)	10025-64-6	10g	4570	2829	18
044315.18	ALF-044315-18	Zinc perchlorate hexahydrate, 99.997% (metals basis)	10025-64-6	50g	16425	2829	18
044315.30	ALF-044315-30	Zinc perchlorate hexahydrate, 99.997% (metals basis)	10025-64-6	250g	59267	2829	18
044316.09	ALF-044316-09	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	13637-71-3	10g	5316	2829	18
044316.18	ALF-044316-18	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	13637-71-3	50g	21363	2829	18
044316.30	ALF-044316-30	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	13637-71-3	250g	85792	2829	18
044317.09	ALF-044317-09	Mercury(II) perchlorate hexahydrate, 99.999% (metals basis)	7616-83-3	10g	4587	2852	18
044317.18	ALF-044317-18	Mercury(II) perchlorate hexahydrate, 99.999% (metals basis)	7616-83-3	50g	18286	2852	18
044317.30	ALF-044317-30	Mercury(II) perchlorate hexahydrate, 99.999% (metals basis)	7616-83-3	250g	73317	2852	18
044318.09	ALF-044318-09	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	15364-94-0	10g	4974	2853	18
044318.18	ALF-044318-18	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	15364-94-0	50g	17513	2853	18
044318.30	ALF-044318-30	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	15364-94-0	250g	65365	2853	18
044319.09	ALF-044319-09	Copper(II) perchlorate hexahydrate, 99.999% (metals basis)	10294-46-9	10g	5684	2853	18
044319.18	ALF-044319-18	Copper(II) perchlorate hexahydrate, 99.999% (metals basis)	10294-46-9	50g	17513	2853	18
044320.09	ALF-044320-09	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	13478-33-6	10g	6799	2853	18
044320.18	ALF-044320-18	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	13478-33-6	50g	25122	2853	18
044320.30	ALF-044320-30	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	13478-33-6	250g	91090	2853	18
044322.06	ALF-044322-06	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)	10099-58-8	5g	3724	2846	18
044322.14	ALF-044322-14	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)	10099-58-8	25g	10938	2846	18
044324.09	ALF-044324-09	Gallium pellets, 6mm dia, 99.9999% (metals basis)	7440-55-3	10g	5676	8112	18
044324.18	ALF-044324-18	Gallium pellets, 6mm dia, 99.9999% (metals basis)	7440-55-3	50g	21101	8112	18
044324.30	ALF-044324-30	Gallium pellets, 6mm dia, 99.9999% (metals basis)	7440-55-3	250g	96246	8112	18
044325.09	ALF-044325-09	Gallium pellets, 6mm dia, 99.99999% (metals basis)	7440-55-3	10g	6251	8112	18
044325.18	ALF-044325-18	Gallium pellets, 6mm dia, 99.99999% (metals basis)	7440-55-3	50g	23855	8112	18
044325.30	ALF-044325-30	Gallium pellets, 6mm dia, 99.99999% (metals basis)	7440-55-3	250g	110466	8112	18
044326.09	ALF-044326-09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	10g	8753	7603	18

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044326.18	ALF-044326-18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	50g	31213	7603	18
044327.09	ALF-044327-09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic r, 99.9998% (metals basis)	7429-90-5	10g	3364	7603	18
044327.18	ALF-044327-18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic r, 99.9998% (metals basis)	7429-90-5	50g	11009	7603	18
044328.06	ALF-044328-06	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	5g	2869	7603	18
044328.14	ALF-044328-14	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	25g	12881	7603	18
044328.22	ALF-044328-22	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	100g	42455	7603	18
044329.09	ALF-044329-09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	10g	6799	7603	18
044329.18	ALF-044329-18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic r, 99.9999% (metals basis)	7429-90-5	50g	29792	7603	18
044337.06	ALF-044337-06	Palladium, 5% on activated carbon paste, 5R39	7440-05-3	5g	4012	3815	18
044337.14	ALF-044337-14	Palladium, 5% on activated carbon paste, 5R39	7440-05-3	25g	14437	3815	18
044337.22	ALF-044337-22	Palladium, 5% on activated carbon paste, 5R39	7440-05-3	100g	44858	3815	18
044338.06	ALF-044338-06	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	7440-18-8	5g	2680	3815	18
044338.14	ALF-044338-14	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	7440-18-8	25g	10335	3815	18
044338.22	ALF-044338-22	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	7440-18-8	100g	30249	3815	18
044344.14	ALF-044344-14	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	6147-53-1	25g	1718	2915	18
044344.22	ALF-044344-22	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	6147-53-1	100g	4372	2915	18
044344.36	ALF-044344-36	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	6147-53-1	500g	14913	2915	18
044345.04	ALF-044345-04	Cobalt(III) acetate tetrahydrate, 99.999% (metals basis)	6147-53-1	2g	3662	2915	18
044345.09	ALF-044345-09	Cobalt(III) acetate tetrahydrate, 99.999% (metals basis)	6147-53-1	10g	14609	2915	18
044345.18	ALF-044345-18	Cobalt(III) acetate tetrahydrate, 99.999% (metals basis)	6147-53-1	50g	58530	2915	18
044346.14	ALF-044346-14	Lanthanum(III) nitrate hexahydrate, REActon r, 99.999% (REO)	10277-43-7	25g	3355	2846	18
044346.22	ALF-044346-22	Lanthanum(III) nitrate hexahydrate, REActon r, 99.999% (REO)	10277-43-7	100g	9912	2846	18
044346.36	ALF-044346-36	Lanthanum(III) nitrate hexahydrate, REActon r, 99.999% (REO)	10277-43-7	500g	39820	2846	18
044347.06	ALF-044347-06	Europium(III) oxide, REActon r, 99.996% (REO)	1308-96-9	5g	8267	2846	18
044347.14	ALF-044347-14	Europium(III) oxide, REActon r, 99.996% (REO)	1308-96-9	25g	27515	2846	18
044347.22	ALF-044347-22	Europium(III) oxide, REActon r, 99.996% (REO)	1308-96-9	100g	64682	2846	18
044348.14	ALF-044348-14	Iodine monochloride, ACS	7790-99-0	25g	2968	2812	18
044348.22	ALF-044348-22	Iodine monochloride, ACS	7790-99-0	100g	9149	2812	18
044348.36	ALF-044348-36	Iodine monochloride, ACS	7790-99-0	500g	38858	2812	18
044349.06	ALF-044349-06	Indium(III) chloride, ultra dry, 99.999% (metals basis)	10025-82-8	5g	6754	2827	18
044349.14	ALF-044349-14	Indium(III) chloride, ultra dry, 99.999% (metals basis)	10025-82-8	25g	21614	2827	18
044349.22	ALF-044349-22	Indium(III) chloride, ultra dry, 99.999% (metals basis)	10025-82-8	100g	60752	2827	18
044350.06	ALF-044350-06	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet		5g	4767	3815	18

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044350.14	ALF-044350-14	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet		25g	18987	3815	18
044350.22	ALF-044350-22	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet		100g	55229	3815	18
044352.14	ALF-044352-14	Lithium sulfate, anhydrous, 99.99% (metals basis)	10377-48-7	25g	10829	2833	18
044352.22	ALF-044352-22	Lithium sulfate, anhydrous, 99.99% (metals basis)	10377-48-7	100g	32750	2833	18
044352.36	ALF-044352-36	Lithium sulfate, anhydrous, 99.99% (metals basis)	10377-48-7	500g	131289	2833	18
044354.06	ALF-044354-06	Cobalt(II) oxide, 99.995% (metals basis)	1307-96-6	5g	8338	2822	18
044354.14	ALF-044354-14	Cobalt(II) oxide, 99.995% (metals basis)	1307-96-6	25g	31284	2822	18
044354.22	ALF-044354-22	Cobalt(II) oxide, 99.995% (metals basis)	1307-96-6	100g	91659	2822	18
044355.06	ALF-044355-06	Copper(II) acetate, 99.999% (metals basis)	142-71-2	5g	5784	2915	18
044355.14	ALF-044355-14	Copper(II) acetate, 99.999% (metals basis)	142-71-2	25g	19358	2915	18
044355.22	ALF-044355-22	Copper(II) acetate, 99.999% (metals basis)	142-71-2	100g	55598	2915	18
044356.06	ALF-044356-06	Copper(II) oxide, 99.9995% (metals basis)	1317-38-0	5g	3850	2825	18
044356.14	ALF-044356-14	Copper(II) oxide, 99.9995% (metals basis)	1317-38-0	25g	14131	2825	18
044356.22	ALF-044356-22	Copper(II) oxide, 99.9995% (metals basis)	1317-38-0	100g	41925	2825	18
044357.18	ALF-044357-18	Cerium(III) sulfate octahydrate, REacton r, 99.999% (metals basis)	10450-59-6	50g	9652	2846	18
044357.30	ALF-044357-30	Cerium(III) sulfate octahydrate, REacton r, 99.999% (metals basis)	10450-59-6	250g	36915	2846	18
044358.03	ALF-044358-03	(1R)-10-Camphorsulfonamide, 97%	72597-34-3	1g	2744	2935	18
044358.06	ALF-044358-06	(1R)-10-Camphorsulfonamide, 97%	72597-34-3	5g	10362	2935	18
044358.14	ALF-044358-14	(1R)-10-Camphorsulfonamide, 97%	72597-34-3	25g	46055	2935	18
044359.03	ALF-044359-03	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98%	35789-03-8	1g	5991	2846	18
044359.06	ALF-044359-06	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98%	35789-03-8	5g	24825	2846	18
044360.03	ALF-044360-03	Bis(cyclopentadienyl)vanadium bromide, 98%	64815-29-8	1g	4767	2931	18
044360.06	ALF-044360-06	Bis(cyclopentadienyl)vanadium bromide, 98%	64815-29-8	5g	18881	2931	18
044361.03	ALF-044361-03	(1S)-10-Camphorsulfonamide, 97%	60933-63-3	1g	2771	2935	18
044361.06	ALF-044361-06	(1S)-10-Camphorsulfonamide, 97%	60933-63-3	5g	10767	2935	18
044361.14	ALF-044361-14	(1S)-10-Camphorsulfonamide, 97%	60933-63-3	25g	46657	2935	18
044362.03	ALF-044362-03	Tris[N,N-bis(trimethylsilyl)amide]cerium(III), 98%	41836-21-9	1g	5018	2846	18
044362.06	ALF-044362-06	Tris[N,N-bis(trimethylsilyl)amide]cerium(III), 98%	41836-21-9	5g	20095	2846	18
044362.14	ALF-044362-14	Tris[N,N-bis(trimethylsilyl)amide]cerium(III), 98%	41836-21-9	25g	77348	2846	18
044363.03	ALF-044363-03	(R)-(+)-2-Acetoxysuccinic anhydride, 98%	79814-40-7	1g	6639	2917	18
044363.06	ALF-044363-06	(R)-(+)-2-Acetoxysuccinic anhydride, 98%	79814-40-7	5g	28171	2917	18
044364.02	ALF-044364-02	Dimethyl cyclohexylphosphonate	1641-61-8	0.5g	2070	2931	18
044364.04	ALF-044364-04	Dimethyl cyclohexylphosphonate	1641-61-8	2g	6242	2931	18
044364.09	ALF-044364-09	Dimethyl cyclohexylphosphonate	1641-61-8	10g	24916	2931	18
044365.06	ALF-044365-06	Platinum, 5% on graphite, Type 286	7440-06-4	5g	6539	3815	18
044365.14	ALF-044365-14	Platinum, 5% on graphite, Type 286	7440-06-4	25g	26130	3815	18
044365.22	ALF-044365-22	Platinum, 5% on graphite, Type 286	7440-06-4	100g	77617	3815	18
044366.04	ALF-044366-04	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	59025-03-5	2g	1333	2918	18
044366.09	ALF-044366-09	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	59025-03-5	10g	4560	2918	18
044366.18	ALF-044366-18	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	59025-03-5	50g	18197	2918	18
044368.03	ALF-044368-03	(Methyl benzoate)tricarboxylchromium, 98%	12125-87-0	1g	5991	2931	18
044368.06	ALF-044368-06	(Methyl benzoate)tricarboxylchromium, 98%	12125-87-0	5g	22388	2931	18
044371.01	ALF-044371-01	Calcium ^a-D-isosaccharinate, 98% (Assay)		0.25g	1881	2918	18
044371.03	ALF-044371-03	Calcium ^a-D-isosaccharinate, 98% (Assay)		1g	5947	2918	18
044371.06	ALF-044371-06	Calcium ^a-D-isosaccharinate, 98% (Assay)		5g	24008	2918	18
044371.14	ALF-044371-14	Calcium ^a-D-isosaccharinate, 98% (Assay)		25g	97072	2918	18
044372.06	ALF-044372-06	Stibnite, naturally occurring mineral, approximately 1.5-4.8mm (0.06-0.19in)	1345-04-6	5g	2203	2830	18
044372.14	ALF-044372-14	Stibnite, naturally occurring mineral, approximately 1.5-4.8mm (0.06-0.19in)	1345-04-6	25g	8770	2830	18
044373.06	ALF-044373-06	Fluorite, naturally occurring mineral, approximately 1.5-4.8mm (0.06-0.19in)	14542-23-5	5g	2087	2826	18
044373.14	ALF-044373-14	Fluorite, naturally occurring mineral, approximately 1.5-4.8mm (0.06-0.19in)	14542-23-5	25g	7512	2826	18

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044374.06	ALF-044374-06	Cerussite, naturally occurring mineral, approximately 0.06-0.19in	598-63-0	5g	1987	2836	18
044374.14	ALF-044374-14	Cerussite, naturally occurring mineral, approximately 0.06-0.19in	598-63-0	25g	6630	2836	18
044375.14	ALF-044375-14	Titanium(IV) oxide, rutile, 99.9% (metals basis)	1317-80-2	25g	4227	2823	18
044375.22	ALF-044375-22	Titanium(IV) oxide, rutile, 99.9% (metals basis)	1317-80-2	100g	10829	2823	18
044376.01	ALF-044376-01	Tris[N,N-bis(trimethylsilyl)amide]europium(III), 98%	35789-02-7	0.25g	2960	2846	18
044376.03	ALF-044376-03	Tris[N,N-bis(trimethylsilyl)amide]europium(III), 98%	35789-02-7	1g	8609	2846	18
044377.03	ALF-044377-03	Bis(cyclopentadienyl)zirconium dihydride, 98%	37342-98-6	1g	3076	2931	18
044377.06	ALF-044377-06	Bis(cyclopentadienyl)zirconium dihydride, 98%	37342-98-6	5g	12306	2931	18
044378.03	ALF-044378-03	5-Acetyluracil, 98%	6214-65-9	1g	5407	2933	18
044378.06	ALF-044378-06	5-Acetyluracil, 98%	6214-65-9	5g	25275	2933	18
044378.14	ALF-044378-14	5-Acetyluracil, 98%	6214-65-9	25g	108083	2933	18
044379.01	ALF-044379-01	5-Vinyluracil, 97%	37107-81-6	0.25g	6080	2933	18
044379.03	ALF-044379-03	5-Vinyluracil, 97%	37107-81-6	1g	19051	2933	18
044379.06	ALF-044379-06	5-Vinyluracil, 97%	37107-81-6	5g	76906	2933	18
044380.03	ALF-044380-03	Tris(tetramethylcyclopentadienyl)cerium(III), 98%	251984-08-4	1g	7799	2846	18
044381.03	ALF-044381-03	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97%	175923-07-6	1g	8167	2846	18
044381.06	ALF-044381-06	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97%	175923-07-6	5g	36339	2846	18
044384.04	ALF-044384-04	Silicon powder, crystalline, APS <50nm, 98%, Laser synthesized from vapor phase	7440-21-3	2g	6071	2804	18
044384.09	ALF-044384-09	Silicon powder, crystalline, APS <50nm, 98%, Laser synthesized from vapor phase	7440-21-3	10g	24276	2804	18
044384.18	ALF-044384-18	Silicon powder, crystalline, APS <50nm, 98%, Laser synthesized from vapor phase	7440-21-3	50g	84515	2804	18
044386.30	ALF-044386-30	Silica gel desiccant, -3+8 Mesh Granules	7631-86-9	250g	1250	2811	18
044387.30	ALF-044387-30	Silica gel desiccant, -6+12 mesh granules	7631-86-9	250g	1250	2811	18
044389.30	ALF-044389-30	Silica gel desiccant, indicating, -6+16 mesh granules	7631-86-9	250g	1790	2811	18
044392.06	ALF-044392-06	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	89551-24-6	5g	6791	3903	18
044392.14	ALF-044392-14	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	89551-24-6	25g	28964	3903	18
044392.22	ALF-044392-22	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	89551-24-6	100g	93996	3903	18
044393.03	ALF-044393-03	Bis(methylcyclopentadienyl)niobium dichloride, 97%	61374-51-4	1g	3957	2931	18
044393.06	ALF-044393-06	Bis(methylcyclopentadienyl)niobium dichloride, 97%	61374-51-4	5g	15435	2931	18
044394.06	ALF-044394-06	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	89551-24-6	5g	7044	3903	18
044394.14	ALF-044394-14	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	89551-24-6	25g	22684	3903	18
044394.22	ALF-044394-22	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	89551-24-6	100g	71132	3903	18
044395.03	ALF-044395-03	Tris[N,N-bis(trimethylsilyl)amide]neodymium(III), 98%	148274-47-9	1g	8069	2846	18
044395.06	ALF-044395-06	Tris[N,N-bis(trimethylsilyl)amide]neodymium(III), 98%	148274-47-9	5g	33857	2846	18
044396.09	ALF-044396-09	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	10g	16460	2846	18
044396.18	ALF-044396-18	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	13536-79-3	50g	59681	2846	18

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044397.03	ALF-044397-03	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)		1g	3157	3903	18
044397.06	ALF-044397-06	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)		5g	14220	3903	18
044397.14	ALF-044397-14	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)		25g	53493	3903	18
044407.04	ALF-044407-04	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	42074-68-0	2g	5748	3903	18
044407.09	ALF-044407-09	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	42074-68-0	10g	19968	3903	18
044407.18	ALF-044407-18	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	42074-68-0	50g	68901	3903	18
044408.22	ALF-044408-22	Sodium chlorate, ACS, 99.0% min	7775-09-9	100g	1871	2829	18
044408.36	ALF-044408-36	Sodium chlorate, ACS, 99.0% min	7775-09-9	500g	4856	2829	18
044409.22	ALF-044409-22	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	10025-69-1	100g	3246	2827	18
044409.36	ALF-044409-36	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	10025-69-1	500g	9894	2827	18
044410.18	ALF-044410-18	Oxalic acid, anhydrous, 98%	144-62-7	50g	1403	2917	18
044410.30	ALF-044410-30	Oxalic acid, anhydrous, 98%	144-62-7	250g	2285	2917	18
044411.03	ALF-044411-03	Tris(cyclopentadienyl)samarium(III), 98%	1298-55-1	1g	7412	2846	18
044411.06	ALF-044411-06	Tris(cyclopentadienyl)samarium(III), 98%	1298-55-1	5g	29566	2846	18
044412.06	ALF-044412-06	Zinc telluride, 99.99% (metals basis)	1315-11-3	5g	2734	2853	18
044412.14	ALF-044412-14	Zinc telluride, 99.99% (metals basis)	1315-11-3	25g	11018	2853	18
044412.22	ALF-044412-22	Zinc telluride, 99.99% (metals basis)	1315-11-3	100g	34433	2853	18
044414.14	ALF-044414-14	Platinum, 1% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		25g	8069	3815	18
044414.22	ALF-044414-22	Platinum, 1% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		100g	26490	3815	18
044415.36	ALF-044415-36	Potassium dihydrogen citrate hydrate, 99% (dry basis)	866-83-1	500g	4084	2918	18
044416.09	ALF-044416-09	Polystyrene, atactic	9003-53-6	10g	1333	3903	18
044416.18	ALF-044416-18	Polystyrene, atactic	9003-53-6	50g	5289	3903	18
044418.22	ALF-044418-22	Gallium metal, packaged in poylethylene bottle, 99.999% (metals basis)	7440-55-3	100g	24267	8112	18
044418.36	ALF-044418-36	Gallium metal, packaged in poylethylene bottle, 99.999% (metals basis)	7440-55-3	500g	100321	8112	18
044421.03	ALF-044421-03	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	103457-72-3	1g	5208	2846	18
044421.06	ALF-044421-06	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	103457-72-3	5g	22811	2846	18
044422.01	ALF-044422-01	7-Bromoindole, 98%	51417-51-7	0.25g	2860	2933	18
044422.03	ALF-044422-03	7-Bromoindole, 98%	51417-51-7	1g	5622	2933	18
044422.06	ALF-044422-06	7-Bromoindole, 98%	51417-51-7	5g	16965	2933	18
044423.14	ALF-044423-14	Nickel(II) oxide, 99.995% (metals basis)	1313-99-1	25g	11469	2825	18
044423.22	ALF-044423-22	Nickel(II) oxide, 99.995% (metals basis)	1313-99-1	100g	37248	2825	18
044424.14	ALF-044424-14	Vanadium(V) oxide, 99.9% (metals basis)	1314-62-1	25g	22127	2825	18
044424.22	ALF-044424-22	Vanadium(V) oxide, 99.9% (metals basis)	1314-62-1	100g	66481	2825	18
044425.03	ALF-044425-03	Lutetium(III) fluoride, 99.9% (metals basis)	13760-81-1	1g	7052	2846	18
044425.06	ALF-044425-06	Lutetium(III) fluoride, 99.9% (metals basis)	13760-81-1	5g	23377	2846	18
044426.02	ALF-044426-02	Cyclohexyl methyl methylphosphonate, 99%	7040-52-0	0.5g	3662	2931	18
044426.04	ALF-044426-04	Cyclohexyl methyl methylphosphonate, 99%	7040-52-0	2g	11702	2931	18
044426.09	ALF-044426-09	Cyclohexyl methyl methylphosphonate, 99%	7040-52-0	10g	47421	2931	18
044429.30	ALF-044429-30	Titanium(IV) oxide, catalyst support		250g	3436	2823	18
044431.03	ALF-044431-03	Europium(II) bromide, 99.99% (metals basis)	13780-48-8	1g	4299	2846	18
044431.06	ALF-044431-06	Europium(II) bromide, 99.99% (metals basis)	13780-48-8	5g	15462	2846	18
044431.14	ALF-044431-14	Europium(II) bromide, 99.99% (metals basis)	13780-48-8	25g	57162	2846	18
044432.09	ALF-044432-09	Cerium(III) bromide hydrate, 99.998% (metals basis)	14457-87-5	10g	4299	2846	18
044432.18	ALF-044432-18	Cerium(III) bromide hydrate, 99.998% (metals basis)	14457-87-5	50g	15462	2846	18
044433.09	ALF-044433-09	Cerium(III) acetate hydrate, 99.995% (metals basis)	206996-60-3	10g	3597	2846	18
044433.18	ALF-044433-18	Cerium(III) acetate hydrate, 99.995% (metals basis)	206996-60-3	50g	13483	2846	18
044433.30	ALF-044433-30	Cerium(III) acetate hydrate, 99.995% (metals basis)	206996-60-3	250g	50642	2846	18
044434.14	ALF-044434-14	Cesium acetate, 99.998% (metals basis)	3396-11-0	25g	9741	2915	18

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044434.22	ALF-044434-22	Cesium acetate, 99.998% (metals basis)	3396-11-0	100g	29395	2915	18
044435.09	ALF-044435-09	Aluminum fluoride, anhydrous, 99.99% (metals basis)	7784-18-1	10g	5442	2826	18
044435.18	ALF-044435-18	Aluminum fluoride, anhydrous, 99.99% (metals basis)	7784-18-1	50g	20104	2826	18
044435.30	ALF-044435-30	Aluminum fluoride, anhydrous, 99.99% (metals basis)	7784-18-1	250g	66336	2826	18
044436.18	ALF-044436-18	Phosphorus(III) chloride, 98% min	7719-12-2	50g	1807	2812	18
044436.30	ALF-044436-30	Phosphorus(III) chloride, 98% min	7719-12-2	250g	6251	2812	18
044440.14	ALF-044440-14	Barium oxide, 99.5% (metals basis excluding Sr), Sr <500ppm	1304-28-5	25g	11513	2816	18
044440.22	ALF-044440-22	Barium oxide, 99.5% (metals basis excluding Sr), Sr <500ppm	1304-28-5	100g	40657	2816	18
044441.09	ALF-044441-09	Manganese(II) oxide, 99.99% (metals basis)	1344-43-0	10g	6386	2820	18
044441.18	ALF-044441-18	Manganese(II) oxide, 99.99% (metals basis)	1344-43-0	50g	23899	2820	18
044442.06	ALF-044442-06	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	13446-34-9	5g	2114	2827	18
044442.14	ALF-044442-14	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	13446-34-9	25g	8410	2827	18
044442.22	ALF-044442-22	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	13446-34-9	100g	35780	2827	18
044443.09	ALF-044443-09	Manganese(II) bromide hydrate, 99.9% (metals basis)	10031-20-6	10g	4912	2827	18
044443.18	ALF-044443-18	Manganese(II) bromide hydrate, 99.9% (metals basis)	10031-20-6	50g	19654	2827	18
044445.03	ALF-044445-03	3-Nitrobenzyl alcohol, 99+%	619-25-0	1g	1728	2906	18
044445.06	ALF-044445-06	3-Nitrobenzyl alcohol, 99+%	619-25-0	5g	6917	2906	18
044446.02	ALF-044446-02	Di- ⁿ -m-bromobis(tri-tert-butylphosphine)dipalladium(I)	185812-86-6	0.5g	12206	2843	18
044446.04	ALF-044446-04	Di- ⁿ -m-bromobis(tri-tert-butylphosphine)dipalladium(I)	185812-86-6	2g	38624	2843	18
044446.77	ALF-044446-77	Di- ⁿ -m-bromobis(tri-tert-butylphosphine)dipalladium(I)	185812-86-6	0.1g	2978	2843	18
044447.14	ALF-044447-14	Cerium(III) bromide hydrate, 99%	14457-87-5	25g	6071	2846	18
044447.22	ALF-044447-22	Cerium(III) bromide hydrate, 99%	14457-87-5	100g	17513	2846	18
044448.03	ALF-044448-03	Scandium(III) 2,4-pentanedionate hydrate	699012-88-9	1g	6297	2846	18
044448.06	ALF-044448-06	Scandium(III) 2,4-pentanedionate hydrate	699012-88-9	5g	25464	2846	18
044450.06	ALF-044450-06	3-Hydroxy-5-methylisoxazole, 97%	10004-44-1	5g	2149	2934	18
044450.14	ALF-044450-14	3-Hydroxy-5-methylisoxazole, 97%	10004-44-1	25g	7294	2934	18
044450.22	ALF-044450-22	3-Hydroxy-5-methylisoxazole, 97%	10004-44-1	100g	24592	2934	18
044451.03	ALF-044451-03	Lithium niobium isopropoxide, 99.9% (metals basis)	21864-21-1	1g	2618	2905	18
044451.06	ALF-044451-06	Lithium niobium isopropoxide, 99.9% (metals basis)	21864-21-1	5g	10227	2905	18
044454.06	ALF-044454-06	Benzhydryl alcohol, polymer supported, 1% cross-linked, 100-200 mesh, 0.3-2.0 mmol/g on poly(styrene-divinylbenzene)		5g	11918	3903	18
044454.14	ALF-044454-14	Benzhydryl alcohol, polymer supported, 1% cross-linked, 100-200 mesh, 0.3-2.0 mmol/g on poly(styrene-divinylbenzene)		25g	49067	3903	18
044455.06	ALF-044455-06	4-Methylbenzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB		5g	7834	3903	18
044455.14	ALF-044455-14	4-Methylbenzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB		25g	31355	3903	18
044456.09	ALF-044456-09	Lithium nitrate, anhydrous, 99.999% (metals basis)	7790-69-4	10g	4317	2834	18
044456.18	ALF-044456-18	Lithium nitrate, anhydrous, 99.999% (metals basis)	7790-69-4	50g	17342	2834	18
044456.30	ALF-044456-30	Lithium nitrate, anhydrous, 99.999% (metals basis)	7790-69-4	250g	72301	2834	18
044458.01	ALF-044458-01	2-(2-Chloro-6-fluorobenzyloxy)benzaldehyde, 96%	336880-01-4	0.25g	5100	2913	18
044458.03	ALF-044458-03	2-(2-Chloro-6-fluorobenzyloxy)benzaldehyde, 96%	336880-01-4	1g	16209	2913	18
044459.06	ALF-044459-06	Benzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.5 mmol/g on PS-DVB		5g	3373	3903	18
044459.14	ALF-044459-14	Benzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.5 mmol/g on PS-DVB		25g	13583	3903	18
044460.02	ALF-044460-02	3-(2-Chloro-6-fluorobenzyloxy)benzaldehyde, 96%	336879-99-3	0.5g	9750	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044460.77	ALF-044460-77	3-(2-Chloro-6-fluorobenzyloxy)benzaldehyde, 96%	336879-99-3	0.1g	2465	2913	18
044463.14	ALF-044463-14	Allyl acrylate, 95%, stab. with 4-methoxyphenol	999-55-3	25g	9058	2916	18
044463.22	ALF-044463-22	Allyl acrylate, 95%, stab. with 4-methoxyphenol	999-55-3	100g	27515	2916	18
044465.02	ALF-044465-02	O,S-Diethyl methylphosphonothioate, 97%	2511-10-6	0.5g	27596	2931	18
044465.04	ALF-044465-04	O,S-Diethyl methylphosphonothioate, 97%	2511-10-6	2g	95445	2931	18
044466.04	ALF-044466-04	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)		2g	3076	3903	18
044466.09	ALF-044466-09	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)		10g	11360	3903	18
044466.18	ALF-044466-18	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)		50g	45029	3903	18
044467.03	ALF-044467-03	6-(Trifluoromethyl)uracil, 97%	672-45-7	1g	3886	2933	18
044467.06	ALF-044467-06	6-(Trifluoromethyl)uracil, 97%	672-45-7	5g	14733	2933	18
044468.03	ALF-044468-03	Cerium(IV) isopropoxide, Ce 37-45%	63007-83-0	1g	5856	2846	18
044468.06	ALF-044468-06	Cerium(IV) isopropoxide, Ce 37-45%	63007-83-0	5g	23243	2846	18
044470.06	ALF-044470-06	Aluminum chloride, anhydrous, 99.999% (metals basis)	7446-70-0	5g	3175	2827	18
044470.14	ALF-044470-14	Aluminum chloride, anhydrous, 99.999% (metals basis)	7446-70-0	25g	7466	2827	18
044470.22	ALF-044470-22	Aluminum chloride, anhydrous, 99.999% (metals basis)	7446-70-0	100g	21947	2827	18
044471.06	ALF-044471-06	Lithium hydroxide, anhydrous, 99.995% (metals basis)	1310-65-2	5g	2447	2825	18
044471.14	ALF-044471-14	Lithium hydroxide, anhydrous, 99.995% (metals basis)	1310-65-2	25g	9741	2825	18
044471.22	ALF-044471-22	Lithium hydroxide, anhydrous, 99.995% (metals basis)	1310-65-2	100g	29395	2825	18
044472.06	ALF-044472-06	Terbium(III) chloride hexahydrate, REacton r, 99.999% (metals basis)	13798-24-8	5g	4912	2846	18
044472.14	ALF-044472-14	Terbium(III) chloride hexahydrate, REacton r, 99.999% (metals basis)	13798-24-8	25g	19654	2846	18
044473.14	ALF-044473-14	Lithium hydroxide monohydrate, 99.995% (metals basis)	1310-66-3	25g	6702	2825	18
044473.22	ALF-044473-22	Lithium hydroxide monohydrate, 99.995% (metals basis)	1310-66-3	100g	21281	2825	18
044473.36	ALF-044473-36	Lithium hydroxide monohydrate, 99.995% (metals basis)	1310-66-3	500g	89274	2825	18
044475.09	ALF-044475-09	Pentachloroethane, 96%	76-01-7	10g	1358	2903	18
044475.18	ALF-044475-18	Pentachloroethane, 96%	76-01-7	50g	3490	2903	18
044475.30	ALF-044475-30	Pentachloroethane, 96%	76-01-7	250g	13924	2903	18
044477.01	ALF-044477-01	2-Hydroxymethyl-18-crown-6, 97%	70069-04-4	0.25g	4290	2932	18
044477.03	ALF-044477-03	2-Hydroxymethyl-18-crown-6, 97%	70069-04-4	1g	13709	2932	18
044478.14	ALF-044478-14	Sodium hexafluoroaluminate, 99.9% (metals basis)	13775-53-6	25g	3113	2826	18
044478.22	ALF-044478-22	Sodium hexafluoroaluminate, 99.9% (metals basis)	13775-53-6	100g	7106	2826	18
044478.36	ALF-044478-36	Sodium hexafluoroaluminate, 99.9% (metals basis)	13775-53-6	500g	26912	2826	18
044479.04	ALF-044479-04	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	13842-67-6	2g	4407	2846	18
044479.09	ALF-044479-09	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	13842-67-6	10g	17530	2846	18
044479.18	ALF-044479-18	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	13842-67-6	50g	70519	2846	18
044480.03	ALF-044480-03	Silver perrhenate, 99.99% (metals basis)	20654-56-2	1g	4821	2843	18
044480.06	ALF-044480-06	Silver perrhenate, 99.99% (metals basis)	20654-56-2	5g	20608	2843	18
044480.14	ALF-044480-14	Silver perrhenate, 99.99% (metals basis)	20654-56-2	25g	79208	2843	18
044481.14	ALF-044481-14	Hexaamminenickel(II) iodide, 99.999% (metals basis)	13859-68-2	25g	9031	2842	18
044481.22	ALF-044481-22	Hexaamminenickel(II) iodide, 99.999% (metals basis)	13859-68-2	100g	27092	2842	18
044482.14	ALF-044482-14	Hexaamminenickel(II) bromide, 99.999% (metals basis)	13601-55-3	25g	7052	2842	18
044482.22	ALF-044482-22	Hexaamminenickel(II) bromide, 99.999% (metals basis)	13601-55-3	100g	20921	2842	18
044483.04	ALF-044483-04	Methyl (S)-(-)-3-hydroxy-2-methylpropionate, 99%	80657-57-4	2g	5928	2918	18
044483.09	ALF-044483-09	Methyl (S)-(-)-3-hydroxy-2-methylpropionate, 99%	80657-57-4	10g	27705	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044493.22	ALF-044493-22	Potassium silicate, anhydrous	1312-76-1	100g	1294	2839	18
044493.36	ALF-044493-36	Potassium silicate, anhydrous	1312-76-1	500g	4345	2839	18
044494.14	ALF-044494-14	Platinum, 10% on alumina, reduced		25g	21101	3815	18
044494.22	ALF-044494-22	Platinum, 10% on alumina, reduced		100g	69900	3815	18
044495.09	ALF-044495-09	Potassium hexafluorosilicate, 99.999% (metals basis)	16871-90-2	10g	3193	2826	18
044495.18	ALF-044495-18	Potassium hexafluorosilicate, 99.999% (metals basis)	16871-90-2	50g	12215	2826	18
044495.30	ALF-044495-30	Potassium hexafluorosilicate, 99.999% (metals basis)	16871-90-2	250g	49814	2826	18
044496.14	ALF-044496-14	Cerium(III) carbonate hydrate, REacton r, 99.999% (REO)	54451-25-1	25g	5198	2846	18
044496.22	ALF-044496-22	Cerium(III) carbonate hydrate, REacton r, 99.999% (REO)	54451-25-1	100g	14013	2846	18
044496.36	ALF-044496-36	Cerium(III) carbonate hydrate, REacton r, 99.999% (REO)	54451-25-1	500g	52376	2846	18
044497.14	ALF-044497-14	Calcium bromide hydrate, 99.999% (metals basis)	71626-99-8	25g	8437	2827	18
044497.22	ALF-044497-22	Calcium bromide hydrate, 99.999% (metals basis)	71626-99-8	100g	27767	2827	18
044498.14	ALF-044498-14	Cadmium bromide hydrate, 99.999% (metals basis)	7789-42-6	25g	3337	2827	18
044498.22	ALF-044498-22	Cadmium bromide hydrate, 99.999% (metals basis)	7789-42-6	100g	10003	2827	18
044498.36	ALF-044498-36	Cadmium bromide hydrate, 99.999% (metals basis)	7789-42-6	500g	37796	2827	18
044500.01	ALF-044500-01	2-Hydroxymethyl-15-crown-5, 98%	75507-25-4	0.25g	4290	2932	18
044500.03	ALF-044500-03	2-Hydroxymethyl-15-crown-5, 98%	75507-25-4	1g	6970	2932	18
044500.06	ALF-044500-06	2-Hydroxymethyl-15-crown-5, 98%	75507-25-4	5g	23665	2932	18
044501.02	ALF-044501-02	Fullerene, buckytube/nanotube, single walled, >60% SWNT	308068-56-6	0.5g	54140	2803	18
044501.77	ALF-044501-77	Fullerene, buckytube/nanotube, single walled, >60% SWNT	308068-56-6	0.1g	13456	2803	18
044503.03	ALF-044503-03	Platinum(IV) chloride, Premion r, 99.99+% (metals basis), Pt 57% min	13454-96-1	1g	10767	2843	18
044503.06	ALF-044503-06	Platinum(IV) chloride, Premion r, 99.99+% (metals basis), Pt 57% min	13454-96-1	5g	43265	2843	18
044504.02	ALF-044504-02	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	31364-42-8	0.5g	15632	2934	18
044504.04	ALF-044504-04	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	31364-42-8	2g	40928	2934	18
044504.77	ALF-044504-77	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	31364-42-8	0.1g	3904	2934	18
044508.01	ALF-044508-01	Fullerene, buckytube/nanotube, single walled	308068-56-6	0.25g	5361	2803	18
044508.03	ALF-044508-03	Fullerene, buckytube/nanotube, single walled	308068-56-6	1g	14500	2803	18
044508.06	ALF-044508-06	Fullerene, buckytube/nanotube, single walled	308068-56-6	5g	57433	2803	18
044509.01	ALF-044509-01	2-Hydroxymethyl-12-crown-4, 97%	75507-26-5	0.25g	1817	2932	18
044509.03	ALF-044509-03	2-Hydroxymethyl-12-crown-4, 97%	75507-26-5	1g	5802	2932	18
044509.06	ALF-044509-06	2-Hydroxymethyl-12-crown-4, 97%	75507-26-5	5g	23073	2932	18
044510.14	ALF-044510-14	Amidosulfonic acid, 99.99% (metals basis)	5329-14-6	25g	960	2811	18
044510.22	ALF-044510-22	Amidosulfonic acid, 99.99% (metals basis)	5329-14-6	100g	2536	2811	18
044510.36	ALF-044510-36	Amidosulfonic acid, 99.99% (metals basis)	5329-14-6	500g	8482	2811	18
044511.06	ALF-044511-06	n-Hexadecane, 99.5+%	544-76-3	5g	4829	2901	18
044511.14	ALF-044511-14	n-Hexadecane, 99.5+%	544-76-3	25g	14231	2901	18
044512.03	ALF-044512-03	n-Octadecane, 99.5+%	593-45-3	1g	1062	2901	18
044512.06	ALF-044512-06	n-Octadecane, 99.5+%	593-45-3	5g	2500	2901	18
044512.14	ALF-044512-14	n-Octadecane, 99.5+%	593-45-3	25g	9571	2901	18
044514.03	ALF-044514-03	n-Heptadecane, 99.5%	629-78-7	1g	890	2901	18
044514.06	ALF-044514-06	n-Heptadecane, 99.5%	629-78-7	5g	2565	2901	18
044515.06	ALF-044515-06	Calcium nitrate hydrate, Puratronic r, 99.9995% (metals basis)	35054-52-5	5g	2492	2834	18
044515.14	ALF-044515-14	Calcium nitrate hydrate, Puratronic r, 99.9995% (metals basis)	35054-52-5	25g	9264	2834	18
044515.22	ALF-044515-22	Calcium nitrate hydrate, Puratronic r, 99.9995% (metals basis)	35054-52-5	100g	27614	2834	18
044517.36	ALF-044517-36	Titanium(IV) oxide, 20-35% in H(2)O colloidal dispersion	13463-67-7	500g	3399	2823	18
044526.22	ALF-044526-22	Phenol, 99.5%, unstab.	108-95-2	100g	1754	2907	18
044533.09	ALF-044533-09	Zinc oxide, nanopowder, 99% (metals basis)	1314-13-2	10g	7996	2817	18
044533.18	ALF-044533-18	Zinc oxide, nanopowder, 99% (metals basis)	1314-13-2	50g	31195	2817	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044534.03	ALF-044534-03	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	112776-37-1	1g	2465	2932	18
044534.06	ALF-044534-06	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	112776-37-1	5g	9759	2932	18
044534.14	ALF-044534-14	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	112776-37-1	25g	39452	2932	18
044537.09	ALF-044537-09	Polystyrene, atactic	9003-53-6	10g	1242	3903	18
044537.18	ALF-044537-18	Polystyrene, atactic	9003-53-6	50g	3237	3903	18
044538.06	ALF-044538-06	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	13963-57-0	5g	3436	2914	18
044538.14	ALF-044538-14	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	13963-57-0	25g	13672	2914	18
044538.22	ALF-044538-22	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	13963-57-0	100g	41017	2914	18
044540.02	ALF-044540-02	Retinoic acid, 98%	302-79-4	0.5g	6251	2916	18
044540.04	ALF-044540-04	Retinoic acid, 98%	302-79-4	2g	20104	2916	18
044540.77	ALF-044540-77	Retinoic acid, 98%	302-79-4	0.1g	1610	2916	18
044541.01	ALF-044541-01	DL-o-Tyrosine, 98%	2370-61-8	0.25g	5820	2922	18
044541.03	ALF-044541-03	DL-o-Tyrosine, 98%	2370-61-8	1g	17513	2922	18
044542.15	ALF-044542-15	Calcium D-gluconate gel, 2.5% w/w aq. soln.	299-28-5	30g	6574	2918	18
044543.04	ALF-044543-04	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 97%	102488-47-1	2g	5909	2931	18
044543.09	ALF-044543-09	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 97%	102488-47-1	10g	23584	2931	18
044547.03	ALF-044547-03	Potassium hexachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 23% min	25443-63-4	1g	5198	2843	18
044547.06	ALF-044547-06	Potassium hexachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 23% min	25443-63-4	5g	15723	2843	18
044548.03	ALF-044548-03	Lanthanum(III) iodide, ultra dry, 99.995+% (metals basis)	13813-22-4	1g	7097	2846	18
044548.06	ALF-044548-06	Lanthanum(III) iodide, ultra dry, 99.995+% (metals basis)	13813-22-4	5g	26571	2846	18
044556.22	ALF-044556-22	Chromium powder, -60 mesh, 99.99% (metals basis)	7440-47-3	100g	7025	8112	18
044556.36	ALF-044556-36	Chromium powder, -60 mesh, 99.99% (metals basis)	7440-47-3	500g	29179	8112	18
044558.09	ALF-044558-09	Titanium boride, 99.5% (metals basis)	12045-63-5	10g	1843	2850	18
044558.18	ALF-044558-18	Titanium boride, 99.5% (metals basis)	12045-63-5	50g	7070	2850	18
044558.30	ALF-044558-30	Titanium boride, 99.5% (metals basis)	12045-63-5	250g	18881	2850	18
044560.09	ALF-044560-09	4-Methyldiphenylamine, 98%	620-84-8	10g	3444	2921	18
044560.18	ALF-044560-18	4-Methyldiphenylamine, 98%	620-84-8	50g	13672	2921	18
044563.06	ALF-044563-06	Aluminum sulfate, anhydrous, 99.99% (metals basis)	10043-01-3	5g	2231	2833	18
044563.14	ALF-044563-14	Aluminum sulfate, anhydrous, 99.99% (metals basis)	10043-01-3	25g	7745	2833	18
044563.22	ALF-044563-22	Aluminum sulfate, anhydrous, 99.99% (metals basis)	10043-01-3	100g	23026	2833	18
044563.36	ALF-044563-36	Aluminum sulfate, anhydrous, 99.99% (metals basis)	10043-01-3	500g	89274	2833	18
044565.09	ALF-044565-09	Chromium chunks, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3	10g	5280	8112	18
044565.18	ALF-044565-18	Chromium chunks, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3	50g	19825	8112	18
044568.06	ALF-044568-06	Smopec r-101, metal scavenger	194498-37-8	5g	8383	3914	18
044568.14	ALF-044568-14	Smopec r-101, metal scavenger	194498-37-8	25g	35376	3914	18
044568.22	ALF-044568-22	Smopec r-101, metal scavenger	194498-37-8	100g	114927	3914	18
044569.18	ALF-044569-18	Polyphenylmethylsiloxane, MW 2500-2700	9005-12-3	50g	2285	3910	18
044569.30	ALF-044569-30	Polyphenylmethylsiloxane, MW 2500-2700	9005-12-3	250g	9139	3910	18
044575.14	ALF-044575-14	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	7440-18-8	25g	8447	3815	18
044575.22	ALF-044575-22	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	7440-18-8	100g	27003	3815	18
044575.36	ALF-044575-36	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	7440-18-8	500g	108181	3815	18
044587.18	ALF-044587-18	Neodymium(III) acetate hydrate, 99.9% (REO)	334869-71-5	50g	4425	2846	18
044587.30	ALF-044587-30	Neodymium(III) acetate hydrate, 99.9% (REO)	334869-71-5	250g	14815	2846	18
044588.09	ALF-044588-09	Ammonium tungsten oxide, 99.99+% (metals basis)	11140-77-5	10g	3957	2841	18
044588.18	ALF-044588-18	Ammonium tungsten oxide, 99.99+% (metals basis)	11140-77-5	50g	14013	2841	18

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044588.30	ALF-044588-30	Ammonium tungsten oxide, 99.99+% (metals basis)	11140-77-5	250g	52467	2841	18
044592.36	ALF-044592-36	Tin(IV) oxide, 15% in H ₂ O colloidal dispersion	18282-10-5	500g	4165	2825	18
044593.22	ALF-044593-22	Ruthenium, 4% on 6.35mm (0.25in) alumina rings	7440-18-8	100g	20167	3815	18
044593.36	ALF-044593-36	Ruthenium, 4% on 6.35mm (0.25in) alumina rings	7440-18-8	500g	67164	3815	18
044594.30	ALF-044594-30	Praseodymium(III, IV) oxide, 99% (REO)	12037-29-5	250g	12728	2846	18
044597.09	ALF-044597-09	Yttrium(III) trifluoroacetate hydrate, 99.9% (REO)	304851-95-4	10g	3444	2846	18
044597.18	ALF-044597-18	Yttrium(III) trifluoroacetate hydrate, 99.9% (REO)	304851-95-4	50g	11018	2846	18
044600.22	ALF-044600-22	Invar r, Iron Nickel powder, -325 mesh, 99.9% (metals basis)		100g	3113	7202	18
044600.36	ALF-044600-36	Invar r, Iron Nickel powder, -325 mesh, 99.9% (metals basis)		500g	9994	7202	18
044602.22	ALF-044602-22	Titanium(IV) 2-ethylhexanoate, 97%	3645-34-9	100g	8977	2915	18
044602.36	ALF-044602-36	Titanium(IV) 2-ethylhexanoate, 97%	3645-34-9	500g	29270	2915	18
044606.09	ALF-044606-09	Tin(IV) oxide, nanopowder	18282-10-5	10g	13672	2825	18
044606.18	ALF-044606-18	Tin(IV) oxide, nanopowder	18282-10-5	50g	49437	2825	18
044611.02	ALF-044611-02	Di-[3-((S)-2,2'-dihydroxy-1,1'-binaphthylmethyl)]ether, lanthanum(III) salt, tetrahydrofuran adduct, SCT-(S)-BINOL, 95%	293293-33-1	0.5g	67354	2846	18
044611.77	ALF-044611-77	Di-[3-((S)-2,2'-dihydroxy-1,1'-binaphthylmethyl)]ether, lanthanum(III) salt, tetrahydrofuran adduct, SCT-(S)-BINOL, 95%	293293-33-1	0.1g	16865	2846	18
044612.02	ALF-044612-02	Di-[3-((R)-2,2'-dihydroxy-1,1'-binaphthylmethyl)]ether, lanthanum(III) salt, tetrahydrofuran adduct, SCT-(R)-BINOL, 95%	321837-08-5	0.5g	67354	2846	18
044612.77	ALF-044612-77	Di-[3-((R)-2,2'-dihydroxy-1,1'-binaphthylmethyl)]ether, lanthanum(III) salt, tetrahydrofuran adduct, SCT-(R)-BINOL, 95%	321837-08-5	0.1g	16865	2846	18
044613.02	ALF-044613-02	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	442905-33-1	0.5g	18439	2933	18
044613.77	ALF-044613-77	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	442905-33-1	0.1g	4587	2933	18
044614.02	ALF-044614-02	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	443347-10-2	0.5g	21767	2933	18
044614.77	ALF-044614-77	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	443347-10-2	0.1g	5442	2933	18
044618.02	ALF-044618-02	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%	312959-24-3	0.5g	16560	2931	18
044618.77	ALF-044618-77	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%	312959-24-3	0.1g	4516	2931	18
044619.02	ALF-044619-02	(S)-(-)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(S)-BINAM, 95%	229177-79-1	0.5g	18610	2931	18
044619.77	ALF-044619-77	(S)-(-)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(S)-BINAM, 95%	229177-79-1	0.1g	4659	2931	18
044620.02	ALF-044620-02	(R)-(+)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(R)-BINAM, 95%	208248-67-3	0.5g	18610	2931	18
044620.77	ALF-044620-77	(R)-(+)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(R)-BINAM, 95%	208248-67-3	0.1g	4659	2931	18
044623.03	ALF-044623-03	2-Amino-5-bromo-4-methylpyridine, 97%	98198-48-2	1g	2312	2933	18
044623.06	ALF-044623-06	2-Amino-5-bromo-4-methylpyridine, 97%	98198-48-2	5g	8096	2933	18
044623.14	ALF-044623-14	2-Amino-5-bromo-4-methylpyridine, 97%	98198-48-2	25g	32787	2933	18
044624.09	ALF-044624-09	Copper(II) trifluoroacetate hydrate	123333-88-0	10g	2978	2915	18
044624.18	ALF-044624-18	Copper(II) trifluoroacetate hydrate	123333-88-0	50g	10829	2915	18
044626.04	ALF-044626-04	Nafion r R-1100 resin, sulfonyl fluoride form	26654-97-7	2g	3237	3907	18

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044626.09	ALF-044626-09	Nafion r R-1100 resin, sulfonyl fluoride form	26654-97-7	10g	12845	3907	18
044626.18	ALF-044626-18	Nafion r R-1100 resin, sulfonyl fluoride form	26654-97-7	50g	51837	3907	18
044633.09	ALF-044633-09	Cesium trifluoroacetate	21907-50-6	10g	1952	2915	18
044633.18	ALF-044633-18	Cesium trifluoroacetate	21907-50-6	50g	5973	2915	18
044634.09	ALF-044634-09	Europium(III) trifluoroacetate hydrate, 99.9% (metals basis)		10g	9228	2846	18
044634.18	ALF-044634-18	Europium(III) trifluoroacetate hydrate, 99.9% (metals basis)		50g	28451	2846	18
044635.30	ALF-044635-30	Silicon(IV) 2-ethylhexanoate, nominally 75% in ethanol	67939-81-5	250g	29395	2915	18
044636.03	ALF-044636-03	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	7440-57-5	1g	16236	7108	3
044636.06	ALF-044636-06	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	7440-57-5	5g	72022	7108	3
044638.02	ALF-044638-02	Dirhodium(II) tetrakis(methyl 2-pyrrolidinone-5(S)-carboxylate)acetonitrile, 2-propanol complex, Rh nominally 25.5%	132435-65-5	0.5g	74685	2843	18
044638.77	ALF-044638-77	Dirhodium(II) tetrakis(methyl 2-pyrrolidinone-5(S)-carboxylate)acetonitrile, 2-propanol complex, Rh nominally 25.5%	132435-65-5	0.1g	18710	2843	18
044639.01	ALF-044639-01	5-(Chloromethyl)uracil, 97%	3590-48-5	0.25g	2680	2933	18
044639.03	ALF-044639-03	5-(Chloromethyl)uracil, 97%	3590-48-5	1g	8338	2933	18
044639.06	ALF-044639-06	5-(Chloromethyl)uracil, 97%	3590-48-5	5g	34683	2933	18
044640.02	ALF-044640-02	Dipinacolyl methylphosphonate, 97%	7040-58-6	0.5g	3256	2931	18
044640.04	ALF-044640-04	Dipinacolyl methylphosphonate, 97%	7040-58-6	2g	10426	2931	18
044640.09	ALF-044640-09	Dipinacolyl methylphosphonate, 97%	7040-58-6	10g	41781	2931	18
044642.06	ALF-044642-06	Dimethyl ethylphosphonate, 97%	6163-75-3	5g	17513	2931	18
044642.14	ALF-044642-14	Dimethyl ethylphosphonate, 97%	6163-75-3	25g	49903	2931	18
044643.04	ALF-044643-04	Diisobutyl methylphosphonate, 97%	7242-56-0	2g	10505	2931	18
044643.09	ALF-044643-09	Diisobutyl methylphosphonate, 97%	7242-56-0	10g	41530	2931	18
044644.18	ALF-044644-18	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	9016-00-6	50g	1370	3910	18
044644.30	ALF-044644-30	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	9016-00-6	250g	5973	3910	18
044646.06	ALF-044646-06	Silicon carbide, ^b-phase, nanopowder	409-21-2	5g	3571	2849	18
044646.14	ALF-044646-14	Silicon carbide, ^b-phase, nanopowder	409-21-2	25g	12134	2849	18
044646.22	ALF-044646-22	Silicon carbide, ^b-phase, nanopowder	409-21-2	100g	37428	2849	18
044661.14	ALF-044661-14	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	1308-06-1	25g	4407	2822	18
044661.22	ALF-044661-22	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	1308-06-1	100g	11738	2822	18
044661.36	ALF-044661-36	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	1308-06-1	500g	47682	2822	18
044662.14	ALF-044662-14	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	25g	2645	2846	18
044662.22	ALF-044662-22	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	100g	9066	2846	18
044662.36	ALF-044662-36	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	500g	40153	2846	18
044663.09	ALF-044663-09	Copper(II) oxide, nanopowder	1317-38-0	10g	2114	2825	18
044663.18	ALF-044663-18	Copper(II) oxide, nanopowder	1317-38-0	50g	6297	2825	18
044667.06	ALF-044667-06	Europium(III) oxide, nanopowder, 99.9% (REO)	1308-96-9	5g	9714	2846	18
044667.14	ALF-044667-14	Europium(III) oxide, nanopowder, 99.9% (REO)	1308-96-9	25g	35701	2846	18
044668.09	ALF-044668-09	Erbium(III) oxide, nanopowder, 99.5% (REO)	12061-16-4	10g	4290	2846	18
044668.18	ALF-044668-18	Erbium(III) oxide, nanopowder, 99.5% (REO)	12061-16-4	50g	16065	2846	18
044669.22	ALF-044669-22	Poly(acrylic acid), 25 wt% soln. in water	9003-01-4	100g	2716	3906	18
044669.36	ALF-044669-36	Poly(acrylic acid), 25 wt% soln. in water	9003-01-4	500g	10003	3906	18
044688.01	ALF-044688-01	Methyl 1-methylimidazole-5-carboxylate, 98%	17289-20-2	0.25g	2860	2933	18
044688.03	ALF-044688-03	Methyl 1-methylimidazole-5-carboxylate, 98%	17289-20-2	1g	8536	2933	18
044691.02	ALF-044691-02	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	308068-56-6	0.5g	29188	2803	18
044691.04	ALF-044691-04	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	308068-56-6	2g	87691	2803	18
044691.77	ALF-044691-77	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	308068-56-6	0.1g	7294	2803	18
044692.06	ALF-044692-06	Ethyl hydrogen malonate, 90+%	1071-46-1	5g	1474	2917	18
044692.14	ALF-044692-14	Ethyl hydrogen malonate, 90+%	1071-46-1	25g	6657	2917	18
044692.22	ALF-044692-22	Ethyl hydrogen malonate, 90+%	1071-46-1	100g	21840	2917	18

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044692.36	ALF-044692-36	Ethyl hydrogen malonate, 90+%	1071-46-1	500g	83400	2917	18
044696.18	ALF-044696-18	Palladium, 10% on activated carbon powder, eggshell, reduced		50g	26977	3815	18
044696.30	ALF-044696-30	Palladium, 10% on activated carbon powder, eggshell, reduced		250g	94132	3815	18
044697.36	ALF-044697-36	Soda lime, indicating, ACS	8006-28-8	500g	4552	2815	18
044705.06	ALF-044705-06	Smopex r-102, metal scavenger	289911-93-9	5g	4776	3914	18
044705.14	ALF-044705-14	Smopex r-102, metal scavenger	289911-93-9	25g	19140	3914	18
044705.22	ALF-044705-22	Smopex r-102, metal scavenger	289911-93-9	100g	56138	3914	18
044706.06	ALF-044706-06	Smopex r-103, metal scavenger	527752-26-7	5g	3939	3914	18
044706.14	ALF-044706-14	Smopex r-103, metal scavenger	527752-26-7	25g	15758	3914	18
044706.22	ALF-044706-22	Smopex r-103, metal scavenger	527752-26-7	100g	50623	3914	18
044708.14	ALF-044708-14	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	9003-70-7	25g	3706	3903	18
044708.22	ALF-044708-22	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	9003-70-7	100g	10974	3903	18
044708.36	ALF-044708-36	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	9003-70-7	500g	44345	3903	18
044709.18	ALF-044709-18	Cyclododecene, 97%	1501-82-2	50g	3202	2902	18
044709.30	ALF-044709-30	Cyclododecene, 97%	1501-82-2	250g	12881	2902	18
044710.06	ALF-044710-06	Smopex r-105, metal scavenger		5g	8969	3914	18
044710.14	ALF-044710-14	Smopex r-105, metal scavenger		25g	35801	3914	18
044710.22	ALF-044710-22	Smopex r-105, metal scavenger		100g	107408	3914	18
044711.14	ALF-044711-14	Phenyl phosphate disodium salt hydrate, 98%	3279-54-7	25g	6899	2919	18
044711.22	ALF-044711-22	Phenyl phosphate disodium salt hydrate, 98%	3279-54-7	100g	20679	2919	18
044712.03	ALF-044712-03	Chlorobenzene-d{5}, 99% (Isotopic)	3114-55-4	1g	4732	2845	18
044712.06	ALF-044712-06	Chlorobenzene-d{5}, 99% (Isotopic)	3114-55-4	5g	16317	2845	18
044726.06	ALF-044726-06	3-Methyl-1-phenyl-2-phospholene 1-oxide, 97%	707-61-9	5g	4372	2934	18
044726.14	ALF-044726-14	3-Methyl-1-phenyl-2-phospholene 1-oxide, 97%	707-61-9	25g	17091	2934	18
044726.22	ALF-044726-22	3-Methyl-1-phenyl-2-phospholene 1-oxide, 97%	707-61-9	100g	54041	2934	18
044728.03	ALF-044728-03	Platinum, nominally 60% on high surface area advanced carbon support, HISPEC^t 9100		1g	15139	3815	18
044728.06	ALF-044728-06	Platinum, nominally 60% on high surface area advanced carbon support, HISPEC^t 9100		5g	60095	3815	18
044733.14	ALF-044733-14	Magnesium oxide, nanopowder, 99+% (metals basis)	1309-48-4	25g	2904	2519	5
044733.22	ALF-044733-22	Magnesium oxide, nanopowder, 99+% (metals basis)	1309-48-4	100g	9354	2519	5
044733.36	ALF-044733-36	Magnesium oxide, nanopowder, 99+% (metals basis)	1309-48-4	500g	30853	2519	5
044734.03	ALF-044734-03	Lead lanthanum zirconium titanium oxide, polymeric precursor		1g	2078	2842	18
044734.06	ALF-044734-06	Lead lanthanum zirconium titanium oxide, polymeric precursor		5g	8383	2842	18
044734.14	ALF-044734-14	Lead lanthanum zirconium titanium oxide, polymeric precursor		25g	33451	2842	18
044737.04	ALF-044737-04	Triethylenetetramine-N,N,N',N'',N''',N''''-hexaacetic acid, 98%	869-52-3	2g	2276	2922	18
044737.09	ALF-044737-09	Triethylenetetramine-N,N,N',N'',N''',N''''-hexaacetic acid, 98%	869-52-3	10g	8662	2922	18
044739.22	ALF-044739-22	Nickel powder, -150+200 mesh, 99.8% (metals basis)	7440-02-0	100g	2492	7504	18
044739.36	ALF-044739-36	Nickel powder, -150+200 mesh, 99.8% (metals basis)	7440-02-0	500g	7987	7504	18
044740.22	ALF-044740-22	Silicon oxide, catalyst support, high surface area		100g	1843	2811	18
044740.36	ALF-044740-36	Silicon oxide, catalyst support, high surface area		500g	6126	2811	18
044741.22	ALF-044741-22	Silicon oxide, catalyst support, high surface area		100g	1799	2811	18
044741.36	ALF-044741-36	Silicon oxide, catalyst support, high surface area		500g	6126	2811	18
044748.03	ALF-044748-03	2-Aminoadenosine, 97%	2096-10-8	1g	3057	2933	18
044748.06	ALF-044748-06	2-Aminoadenosine, 97%	2096-10-8	5g	12755	2933	18
044748.14	ALF-044748-14	2-Aminoadenosine, 97%	2096-10-8	25g	53853	2933	18
044749.06	ALF-044749-06	Cesium (8,9,12,8',9',12'-hexachloro-1,2-dicarbollide)cobaltate		5g	39136	2931	18

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044750.06	ALF-044750-06	Cesium (8,9,12,8',9',12'-hexabromo-1,2-dicarbollide)cobaltate		5g	35223	2931	18
044751.03	ALF-044751-03	2-Acetylanthracene, 97%	10210-32-9	1g	2951	2902	18
044751.06	ALF-044751-06	2-Acetylanthracene, 97%	10210-32-9	5g	11207	2902	18
044751.14	ALF-044751-14	2-Acetylanthracene, 97%	10210-32-9	25g	47529	2902	18
044755.01	ALF-044755-01	2-Fluoropyridine-4-carboxylic acid, 98%	402-65-3	0.25g	4687	2933	18
044755.03	ALF-044755-03	2-Fluoropyridine-4-carboxylic acid, 98%	402-65-3	1g	14609	2933	18
044757.14	ALF-044757-14	Aluminum oxide, γ -phase, nanopowder, 99+%	1344-28-1	25g	3444	2818	18
044757.22	ALF-044757-22	Aluminum oxide, γ -phase, nanopowder, 99+%	1344-28-1	100g	9264	2818	18
044757.36	ALF-044757-36	Aluminum oxide, γ -phase, nanopowder, 99+%	1344-28-1	500g	37239	2818	18
044759.09	ALF-044759-09	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	929-59-9	10g	1736	2922	18
044759.18	ALF-044759-18	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	929-59-9	50g	3688	2922	18
044759.30	ALF-044759-30	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	929-59-9	250g	14661	2922	18
044762.06	ALF-044762-06	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	5g	2942	2827	18
044762.14	ALF-044762-14	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	25g	10461	2827	18
044762.22	ALF-044762-22	Lithium chloride, ultra dry, 99.995% (metals basis)	7447-41-8	100g	28531	2827	18
044763.01	ALF-044763-01	3-Trimethylsilylpropynal, 97%	2975-46-4	0.25g	1627	2931	18
044763.03	ALF-044763-03	3-Trimethylsilylpropynal, 97%	2975-46-4	1g	5065	2931	18
044763.06	ALF-044763-06	3-Trimethylsilylpropynal, 97%	2975-46-4	5g	19698	2931	18
044766.14	ALF-044766-14	Sodium iodide, ultra dry, 99.99% (metals basis)	7681-82-5	25g	6485	2827	18
044766.22	ALF-044766-22	Sodium iodide, ultra dry, 99.99% (metals basis)	7681-82-5	100g	19393	2827	18
044766.36	ALF-044766-36	Sodium iodide, ultra dry, 99.99% (metals basis)	7681-82-5	500g	72121	2827	18
044769.02	ALF-044769-02	Indium(III) ethoxide, 99.9% (metals basis)	62763-48-8	0.5g	3482	2905	18
044769.04	ALF-044769-04	Indium(III) ethoxide, 99.9% (metals basis)	62763-48-8	2g	10596	2905	18
044769.09	ALF-044769-09	Indium(III) ethoxide, 99.9% (metals basis)	62763-48-8	10g	42555	2905	18
044770.18	ALF-044770-18	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal [®] t bottles	23519-77-9	50g	1695	2905	18
044770.30	ALF-044770-30	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal [®] t bottles	23519-77-9	250g	4119	2905	18
044771.01	ALF-044771-01	(+)-Biotin N-succinimidyl ester, 98%	35013-72-0	0.25g	11792	2936	18
044771.03	ALF-044771-03	(+)-Biotin N-succinimidyl ester, 98%	35013-72-0	1g	37850	2936	18
044774.03	ALF-044774-03	2-Bromo-3-(2-tetrahydropyranyloxy)pyridine, 97%	93560-60-2	1g	3328	2933	18
044774.06	ALF-044774-06	2-Bromo-3-(2-tetrahydropyranyloxy)pyridine, 97%	93560-60-2	5g	16613	2933	18
044775.14	ALF-044775-14	Allyl cyanide, 97%	109-75-1	25g	3715	2926	18
044775.22	ALF-044775-22	Allyl cyanide, 97%	109-75-1	100g	11118	2926	18
044776.18	ALF-044776-18	Calcium oxide, 99.95% (metals basis)	1305-78-8	50g	3643	2825	18
044776.30	ALF-044776-30	Calcium oxide, 99.95% (metals basis)	1305-78-8	250g	14437	2825	18
044777.01	ALF-044777-01	Poly(3-octylthiophene-2,5-diyl), regioregular, low metals	104934-51-2	0.25g	15157	3911	18
044777.03	ALF-044777-03	Poly(3-octylthiophene-2,5-diyl), regioregular, low metals	104934-51-2	1g	49183	3911	18
044778.01	ALF-044778-01	Poly(3-octylthiophene-2,5-diyl), regiorandom, low metals	104934-51-2	0.25g	10938	3911	18
044778.03	ALF-044778-03	Poly(3-octylthiophene-2,5-diyl), regiorandom, low metals	104934-51-2	1g	33578	3911	18
044779.18	ALF-044779-18	Hydroxypropyl methylcellulose	9004-65-3	50g	1646	3912	18
044779.30	ALF-044779-30	Hydroxypropyl methylcellulose	9004-65-3	250g	5018	3912	18
044781.14	ALF-044781-14	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	7631-86-9	25g	4705	2811	18
044781.22	ALF-044781-22	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	7631-86-9	100g	12053	2811	18
044781.36	ALF-044781-36	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	7631-86-9	500g	49472	2811	18
044782.14	ALF-044782-14	Silicon(IV) oxide, amorphous, nanopowder, 99.5% (metals basis)	7631-86-9	25g	4039	2811	18
044782.22	ALF-044782-22	Silicon(IV) oxide, amorphous, nanopowder, 99.5% (metals basis)	7631-86-9	100g	10525	2811	18
044782.36	ALF-044782-36	Silicon(IV) oxide, amorphous, nanopowder, 99.5% (metals basis)	7631-86-9	500g	43635	2811	18
044784.22	ALF-044784-22	Lead(II) sulfate, Reagent Grade	7446-14-2	100g	2365	2833	18
044784.36	ALF-044784-36	Lead(II) sulfate, Reagent Grade	7446-14-2	500g	10362	2833	18
044786.36	ALF-044786-36	Soda lime, indicating	8006-28-8	500g	2842	2815	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044787.01	ALF-044787-01	Poly(3-butylthiophene-2,5-diyl), regioregular	98837-51-5	0.25g	10083	3911	18
044787.03	ALF-044787-03	Poly(3-butylthiophene-2,5-diyl), regioregular	98837-51-5	1g	31526	3911	18
044788.01	ALF-044788-01	Poly(3-butylthiophene-2,5-diyl), regiorandom	98837-51-5	0.25g	17631	3911	18
044788.03	ALF-044788-03	Poly(3-butylthiophene-2,5-diyl), regiorandom	98837-51-5	1g	57630	3911	18
044790.01	ALF-044790-01	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	308068-56-6	0.25g	6899	2803	18
044790.03	ALF-044790-03	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	308068-56-6	1g	20679	2803	18
044790.06	ALF-044790-06	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	308068-56-6	5g	74001	2803	18
044792.14	ALF-044792-14	Ammonium tungsten oxide hydrate	12028-48-7	25g	2231	2825	18
044792.22	ALF-044792-22	Ammonium tungsten oxide hydrate	12028-48-7	100g	5082	2825	18
044792.36	ALF-044792-36	Ammonium tungsten oxide hydrate	12028-48-7	500g	16973	2825	18
044793.06	ALF-044793-06	(Perfluorocyclohexyl)methyl acrylate, 96%, stab. with 100ppm 4-methoxyphenol	40677-94-9	5g	4201	2916	18
044793.14	ALF-044793-14	(Perfluorocyclohexyl)methyl acrylate, 96%, stab. with 100ppm 4-methoxyphenol	40677-94-9	25g	18627	2916	18
044797.02	ALF-044797-02	Lithium DL-2-aminoadipate, 97+%		0.5g	7772	2922	18
044797.04	ALF-044797-04	Lithium DL-2-aminoadipate, 97+%		2g	24565	2922	18
044797.77	ALF-044797-77	Lithium DL-2-aminoadipate, 97+%		0.1g	1934	2922	18
044798.02	ALF-044798-02	Lithium 2,2-di-n-propylacetate, 97+%		0.5g	2987	2915	18
044798.04	ALF-044798-04	Lithium 2,2-di-n-propylacetate, 97+%		2g	8797	2915	18
044798.09	ALF-044798-09	Lithium 2,2-di-n-propylacetate, 97+%		10g	34604	2915	18
044802.77	ALF-044802-77	(R)-Xyl-P-Phos RuCl ₂ (R,R)-DPEN, Ru 8.9%	478308-93-9	0.1g	11927	2843	18
044804.18	ALF-044804-18	Ethyl carbamate, 98%	51-79-6	50g	2213	2924	18
044804.30	ALF-044804-30	Ethyl carbamate, 98%	51-79-6	250g	8762	2924	18
044807.22	ALF-044807-22	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	7440-69-9	100g	9013	8106	18
044807.36	ALF-044807-36	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	7440-69-9	500g	35960	8106	18
044810.03	ALF-044810-03	12-Hydroxystearic acid, 95%	106-14-9	1g	1960	2918	18
044810.06	ALF-044810-06	12-Hydroxystearic acid, 95%	106-14-9	5g	5891	2918	18
044810.14	ALF-044810-14	12-Hydroxystearic acid, 95%	106-14-9	25g	23395	2918	18
044810.22	ALF-044810-22	12-Hydroxystearic acid, 95%	106-14-9	100g	74497	2918	18
044815.02	ALF-044815-02	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	40615-39-2	0.5g	9126	2934	18
044815.04	ALF-044815-04	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	40615-39-2	2g	26149	2934	18
044815.09	ALF-044815-09	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	40615-39-2	10g	101597	2934	18
044815.77	ALF-044815-77	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	40615-39-2	0.1g	2544	2934	18
044816.14	ALF-044816-14	Mercury(II) bromide, ACS	7789-47-1	25g	1807	2852	18
044816.22	ALF-044816-22	Mercury(II) bromide, ACS	7789-47-1	100g	4803	2852	18
044818.03	ALF-044818-03	Bis(trimethylsilyl)sulfide, tech.	3385-94-2	1g	2105	2931	18
044818.06	ALF-044818-06	Bis(trimethylsilyl)sulfide, tech.	3385-94-2	5g	7987	2931	18
044819.14	ALF-044819-14	Niobium(V) oxalate hydrate	21348-59-4	25g	2734	2917	18
044819.22	ALF-044819-22	Niobium(V) oxalate hydrate	21348-59-4	100g	8582	2917	18
044819.36	ALF-044819-36	Niobium(V) oxalate hydrate	21348-59-4	500g	36699	2917	18
044820.22	ALF-044820-22	Palladium, 1% on 1-2 mm alumina spheres, reduced		100g	25033	3815	18
044820.36	ALF-044820-36	Palladium, 1% on 1-2 mm alumina spheres, reduced		500g	97838	3815	18
044826.03	ALF-044826-03	2,5-Dimethylbenzenesulfonyl chloride, 98%	19040-62-1	1g	1619	2904	18
044826.06	ALF-044826-06	2,5-Dimethylbenzenesulfonyl chloride, 98%	19040-62-1	5g	4156	2904	18
044828.06	ALF-044828-06	Silver metavanadate	13497-94-4	5g	3715	2843	18
044828.14	ALF-044828-14	Silver metavanadate	13497-94-4	25g	15803	2843	18
044829.01	ALF-044829-01	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	95408-45-0	0.25g	5118	2843	18
044829.03	ALF-044829-03	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	95408-45-0	1g	14220	2843	18
044829.77	ALF-044829-77	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	95408-45-0	0.1g	3302	2843	18
044832.03	ALF-044832-03	Catatax/Rh(COD)/(S,S-Dipamp)		1g	11074	2843	18
044832.06	ALF-044832-06	Catatax/Rh(COD)/(S,S-Dipamp)		5g	41449	2843	18
044833.14	ALF-044833-14	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced		25g	14266	3815	18
044833.22	ALF-044833-22	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced		100g	47682	3815	18

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044833.36	ALF-044833-36	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced		500g	190809	3815	18
044835.04	ALF-044835-04	Indium(III) sulfide, 99.98% (metals basis)	12030-24-9	2g	2276	2830	18
044835.09	ALF-044835-09	Indium(III) sulfide, 99.98% (metals basis)	12030-24-9	10g	9093	2830	18
044835.18	ALF-044835-18	Indium(III) sulfide, 99.98% (metals basis)	12030-24-9	50g	38355	2830	18
044836.04	ALF-044836-04	Indium(III) sulfide, 99.995% (metals basis)	12030-24-9	2g	2968	2830	18
044836.09	ALF-044836-09	Indium(III) sulfide, 99.995% (metals basis)	12030-24-9	10g	10676	2830	18
044836.18	ALF-044836-18	Indium(III) sulfide, 99.995% (metals basis)	12030-24-9	50g	42635	2830	18
044841.14	ALF-044841-14	Malonic acid disodium salt, 99%	141-95-7	25g	1881	2917	18
044841.22	ALF-044841-22	Malonic acid disodium salt, 99%	141-95-7	100g	5649	2917	18
044842.03	ALF-044842-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99%	15492-51-0	1g	4750	2846	18
044842.06	ALF-044842-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99%	15492-51-0	5g	19347	2846	18
044844.03	ALF-044844-03	Dichlorobis(tricyclohexylphosphine)palladium(II), Pd 14.4%	29934-17-6	1g	6460	2843	18
044845.01	ALF-044845-01	Bis(tri-tert-butylphosphine)palladium(0), Pd 20.9%	53199-31-8	0.25g	5758	2843	18
044845.03	ALF-044845-03	Bis(tri-tert-butylphosphine)palladium(0), Pd 20.9%	53199-31-8	1g	18530	2843	18
044847.06	ALF-044847-06	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	2457-01-4	5g	1205	2915	18
044847.14	ALF-044847-14	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	2457-01-4	25g	4003	2915	18
044847.22	ALF-044847-22	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	2457-01-4	100g	9264	2915	18
044854.03	ALF-044854-03	Tricyclohexylphosphine, technical grade	2622-14-2	1g	1088	2931	18
044854.06	ALF-044854-06	Tricyclohexylphosphine, technical grade	2622-14-2	5g	3589	2931	18
044857.06	ALF-044857-06	Iodine lump, ultra dry, 99.999% (metals basis)	7553-56-2	5g	2240	2801	12
044857.14	ALF-044857-14	Iodine lump, ultra dry, 99.999% (metals basis)	7553-56-2	25g	10732	2801	12
044857.22	ALF-044857-22	Iodine lump, ultra dry, 99.999% (metals basis)	7553-56-2	100g	44130	2801	12
044859.03	ALF-044859-03	Gallium(III) ethoxide	2572-25-0	1g	4687	2905	18
044859.06	ALF-044859-06	Gallium(III) ethoxide	2572-25-0	5g	18683	2905	18
044859.14	ALF-044859-14	Gallium(III) ethoxide	2572-25-0	25g	74828	2905	18
044863.04	ALF-044863-04	Rhodium, 5% on activated carbon paste, C101023 5	7440-16-6	2g	3957	3815	18
044863.06	ALF-044863-06	Rhodium, 5% on activated carbon paste, C101023 5	7440-16-6	5g	5837	3815	18
044863.09	ALF-044863-09	Rhodium, 5% on activated carbon paste, C101023 5	7440-16-6	10g	13214	3815	18
044866.22	ALF-044866-22	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium		100g	5118	3815	18
044866.36	ALF-044866-36	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium		500g	15417	3815	18
044867.22	ALF-044867-22	Sponge Nickel, A-5000, nonpromoted		100g	2834	3815	18
044867.36	ALF-044867-36	Sponge Nickel, A-5000, nonpromoted		500g	9724	3815	18
044869.22	ALF-044869-22	Sponge Nickel, A-7063, promoted with 1% Molybdenum		100g	4974	3815	18
044869.36	ALF-044869-36	Sponge Nickel, A-7063, promoted with 1% Molybdenum		500g	13996	3815	18
044870.18	ALF-044870-18	Sponge Copper, A-3B00, nonpromoted		50g	4732	3815	18
044870.30	ALF-044870-30	Sponge Copper, A-3B00, nonpromoted		250g	9652	3815	18
044871.22	ALF-044871-22	Sponge Cobalt, A-8B46, promoted with Nickel and Chromium		100g	5334	3815	18
044871.36	ALF-044871-36	Sponge Cobalt, A-8B46, promoted with Nickel and Chromium		500g	17253	3815	18
044872.14	ALF-044872-14	Palladium, 1%, Copper, 0.3% on alumina granules, reduced		25g	13456	3815	18
044872.22	ALF-044872-22	Palladium, 1%, Copper, 0.3% on alumina granules, reduced		100g	42915	3815	18
044872.36	ALF-044872-36	Palladium, 1%, Copper, 0.3% on alumina granules, reduced		500g	171730	3815	18
044873.03	ALF-044873-03	Iron(III) isopropoxide, 98%	14995-22-3	1g	6036	2905	18
044873.06	ALF-044873-06	Iron(III) isopropoxide, 98%	14995-22-3	5g	24134	2905	18
044873.14	ALF-044873-14	Iron(III) isopropoxide, 98%	14995-22-3	25g	96703	2905	18
044879.03	ALF-044879-03	Ruthenium powder, -200 mesh, Premion r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	1g	6153	7110	3
044879.06	ALF-044879-06	Ruthenium powder, -200 mesh, Premion r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	5g	23665	7110	3

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044879.14	ALF-044879-14	Ruthenium powder, -200 mesh, Premion r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	7440-18-8	25g	98844	7110	3
044880.14	ALF-044880-14	Diethylzinc, nominally 15% w/w in hexanes, packaged under Argon in resealable ChemSeal [®] bottles	557-20-0	25g	2788	2931	18
044880.22	ALF-044880-22	Diethylzinc, nominally 15% w/w in hexanes, packaged under Argon in resealable ChemSeal [®] bottles	557-20-0	100g	8716	2931	18
044882.03	ALF-044882-03	Gold powder, -100 mesh, Premion r, 99.998% (metals basis)	7440-57-5	1g	13672	7108	3
044882.06	ALF-044882-06	Gold powder, -100 mesh, Premion r, 99.998% (metals basis)	7440-57-5	5g	51810	7108	3
044886.14	ALF-044886-14	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	1314-23-4	25g	3670	2825	18
044886.22	ALF-044886-22	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	1314-23-4	100g	11873	2825	18
044886.36	ALF-044886-36	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	1314-23-4	500g	46863	2825	18
044887.30	ALF-044887-30	Aluminum oxide, Refractory Brushable Paint, Water-based	1344-28-1	250g	5324		
044888.30	ALF-044888-30	Nickel Chromium Iron powder, -325 mesh		250g	9912	7504	18
044890.06	ALF-044890-06	Sodium potassium (K2)Na-silica gel, 35-40% alkali metal in silica gel, Stage I		5g	3626	2805	18
044890.14	ALF-044890-14	Sodium potassium (K2)Na-silica gel, 35-40% alkali metal in silica gel, Stage I		25g	14688	2805	18
044890.22	ALF-044890-22	Sodium potassium (K2)Na-silica gel, 35-40% alkali metal in silica gel, Stage I		100g	43994	2805	18
044893.06	ALF-044893-06	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I		5g	4326	2805	18
044893.14	ALF-044893-14	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I		25g	17522	2805	18
044893.22	ALF-044893-22	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I		100g	52476	2805	18
044894.06	ALF-044894-06	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II		5g	2654	2805	18
044894.14	ALF-044894-14	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II		25g	9482	2805	18
044894.22	ALF-044894-22	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II		100g	37679	2805	18
044895.14	ALF-044895-14	Iron(III) oxide, cosmetic, NanoArc r	1309-37-1	25g	1457	2821	18
044895.22	ALF-044895-22	Iron(III) oxide, cosmetic, NanoArc r	1309-37-1	100g	4956	2821	18
044895.36	ALF-044895-36	Iron(III) oxide, cosmetic, NanoArc r	1309-37-1	500g	22109	2821	18
044896.14	ALF-044896-14	Iron(III) oxide, magnetic, NanoArc r	1309-37-1	25g	3211	2821	18
044896.22	ALF-044896-22	Iron(III) oxide, magnetic, NanoArc r	1309-37-1	100g	11469	2821	18
044896.36	ALF-044896-36	Iron(III) oxide, magnetic, NanoArc r	1309-37-1	500g	51748	2821	18
044899.22	ALF-044899-22	Zinc oxide, NanoTek r	1314-13-2	100g	1843	2817	18
044899.36	ALF-044899-36	Zinc oxide, NanoTek r	1314-13-2	500g	8257	2817	18
044900.22	ALF-044900-22	Zinc oxide, NanoTek r C1, 99%, organosilane coated, hydrophobic, nonpolar	1314-13-2	100g	1654	2817	18
044900.36	ALF-044900-36	Zinc oxide, NanoTek r C1, 99%, organosilane coated, hydrophobic, nonpolar	1314-13-2	500g	6639	2817	18
044910.22	ALF-044910-22	Cerium(IV) oxide, NanoTek r CE-6080, 20% in H ₂ O, colloidal dispersion in water with dispersant	1306-38-3	100g	1503	2846	18
044910.36	ALF-044910-36	Cerium(IV) oxide, NanoTek r CE-6080, 20% in H ₂ O, colloidal dispersion in water with dispersant	1306-38-3	500g	5711	2846	18
044916.14	ALF-044916-14	Lead(II) selenide, 99.999+% (metals basis)	12069-00-0	25g	20759	2842	18
044916.22	ALF-044916-22	Lead(II) selenide, 99.999+% (metals basis)	12069-00-0	100g	59257	2842	18
044919.14	ALF-044919-14	Palladium, 0.3% on granular carbon, reduced		25g	8222	3815	18
044919.22	ALF-044919-22	Palladium, 0.3% on granular carbon, reduced		100g	26372	3815	18
044922.06	ALF-044922-06	Titanium carbide, nanopowder	12070-08-5	5g	3237	2849	18
044922.14	ALF-044922-14	Titanium carbide, nanopowder	12070-08-5	25g	13223	2849	18
044922.22	ALF-044922-22	Titanium carbide, nanopowder	12070-08-5	100g	44434	2849	18
044924.22	ALF-044924-22	Zinc oxide, NanoTek r Z1102PMA, 50% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	100g	2014	2817	18

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044924.36	ALF-044924-36	Zinc oxide, NanoTek r Z1102PMA, 50% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	500g	8031	2817	18
044925.22	ALF-044925-22	Aluminum oxide, NanoDur^t X1121W, 50% in H ₂ O, colloidal dispersion with dispersant	1344-28-1	100g	1333	2818	18
044925.36	ALF-044925-36	Aluminum oxide, NanoDur^t X1121W, 50% in H ₂ O, colloidal dispersion with dispersant	1344-28-1	500g	5758	2818	18
044927.14	ALF-044927-14	Indium tin oxide, NanoTek r, 99.5%	50926-11-9	25g	13672	2825	18
044927.22	ALF-044927-22	Indium tin oxide, NanoTek r, 99.5%	50926-11-9	100g	49174	2825	18
044930.14	ALF-044930-14	Antimony tin oxide, NanoTek r, 99.5%		25g	2447	2841	18
044930.22	ALF-044930-22	Antimony tin oxide, NanoTek r, 99.5%		100g	7259	2841	18
044930.36	ALF-044930-36	Antimony tin oxide, NanoTek r, 99.5%		500g	27614	2841	18
044931.22	ALF-044931-22	Aluminum oxide, NanoDur r, 99.5%	1344-28-1	100g	2474	2818	18
044931.36	ALF-044931-36	Aluminum oxide, NanoDur r, 99.5%	1344-28-1	500g	11153	2818	18
044937.10	ALF-044937-10	Silver conductive coating		15g	8383	2843	18
044945.03	ALF-044945-03	Fullerene, carbon nanotube, multi-walled, 3-20 nm OD, 1-3 nm ID, 0.1-10 micron long, 95%	308068-56-6	1g	3302	2803	18
044945.06	ALF-044945-06	Fullerene, carbon nanotube, multi-walled, 3-20 nm OD, 1-3 nm ID, 0.1-10 micron long, 95%	308068-56-6	5g	10290	2803	18
044945.14	ALF-044945-14	Fullerene, carbon nanotube, multi-walled, 3-20 nm OD, 1-3 nm ID, 0.1-10 micron long, 95%	308068-56-6	25g	30223	2803	18
044955.03	ALF-044955-03	Carbonylchlorohydridotris(triphenylphosphine)ru thenium(II)	16971-33-8	1g	4570	2843	18
044955.06	ALF-044955-06	Carbonylchlorohydridotris(triphenylphosphine)ru thenium(II)	16971-33-8	5g	16920	2843	18
044955.14	ALF-044955-14	Carbonylchlorohydridotris(triphenylphosphine)ru thenium(II)	16971-33-8	25g	82852	2843	18
044956.03	ALF-044956-03	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	13601-06-4	1g	2005	2843	18
044956.06	ALF-044956-06	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	13601-06-4	5g	8797	2843	18
044956.14	ALF-044956-14	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	13601-06-4	25g	39388	2843	18
044958.06	ALF-044958-06	Silver Conductive Ink	7440-22-4	5g	5613	2843	18
044958.14	ALF-044958-14	Silver Conductive Ink	7440-22-4	25g	22398	2843	18
044958.22	ALF-044958-22	Silver Conductive Ink	7440-22-4	100g	67282	2843	18
044960.14	ALF-044960-14	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	1306-38-3	25g	2014	2846	18
044960.22	ALF-044960-22	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	1306-38-3	100g	7205	2846	18
044960.36	ALF-044960-36	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	1306-38-3	500g	32292	2846	18
044965.09	ALF-044965-09	Tantalum disilicide	12039-79-1	10g	2672	2850	18
044965.18	ALF-044965-18	Tantalum disilicide	12039-79-1	50g	11964	2850	18
044966.03	ALF-044966-03	Chlorobis(cyclooctene)iridium(I) dimer, Ir nominally 42.9%	12246-51-4	1g	10362	2843	18
044966.06	ALF-044966-06	Chlorobis(cyclooctene)iridium(I) dimer, Ir nominally 42.9%	12246-51-4	5g	45064	2843	18
044967.03	ALF-044967-03	Methoxy(cyclooctadiene)iridium(I) dimer, Ir nominally 58%	12148-71-9	1g	14841	2843	18
044967.06	ALF-044967-06	Methoxy(cyclooctadiene)iridium(I) dimer, Ir nominally 58%	12148-71-9	5g	64493	2843	18
044969.03	ALF-044969-03	Tris(dibenzylideneacetone)dipalladium(0), complex with chloroform, Pd 20.6%	52522-40-4	1g	5640	2843	18
044969.06	ALF-044969-06	Tris(dibenzylideneacetone)dipalladium(0), complex with chloroform, Pd 20.6%	52522-40-4	5g	24646	2843	18
044971.03	ALF-044971-03	Dichloro[bis(1,4-diphenylphosphino)butane]palladium(II), Pd 17.6%	29964-62-3	1g	5496	2843	18
044971.06	ALF-044971-06	Dichloro[bis(1,4-diphenylphosphino)butane]palladium(II), Pd 17.6%	29964-62-3	5g	24402	2843	18
044972.03	ALF-044972-03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with acetone, Pd 13.0-15.0%	851232-71-8	1g	2807	2843	18
044972.06	ALF-044972-06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with acetone, Pd 13.0-15.0%	851232-71-8	5g	9310	2843	18

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044972.14	ALF-044972-14	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with acetone, Pd 13.0-15.0%	851232-71-8	25g	43661	2843	18
044976.03	ALF-044976-03	Dichlorobis(tri-o-tolylphosphine)palladium(II), 98%	40691-33-6	1g	3302	2843	18
044976.06	ALF-044976-06	Dichlorobis(tri-o-tolylphosphine)palladium(II), 98%	40691-33-6	5g	14895	2843	18
044977.03	ALF-044977-03	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II), Pd 14.8%	205319-06-8	1g	4848	2843	18
044977.06	ALF-044977-06	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II), Pd 14.8%	205319-06-8	5g	20959	2843	18
044978.03	ALF-044978-03	Dichloro[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II), 98%	215788-65-1	1g	16911	2843	18
044979.03	ALF-044979-03	Dibromobis(tri-o-tolylphosphine)palladium(II), Pd 12%	24554-43-6	1g	5711	2843	18
044979.06	ALF-044979-06	Dibromobis(tri-o-tolylphosphine)palladium(II), Pd 12%	24554-43-6	5g	23386	2843	18
044980.03	ALF-044980-03	Dibromo[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 12.9%	124268-93-5	1g	7178	2843	18
044980.06	ALF-044980-06	Dibromo[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 12.9%	124268-93-5	5g	25986	2843	18
044984.03	ALF-044984-03	Smopex r-234, metal scavenger	912338-63-7	1g	1890	3906	18
044984.06	ALF-044984-06	Smopex r-234, metal scavenger	912338-63-7	5g	5056	3906	18
044984.14	ALF-044984-14	Smopex r-234, metal scavenger	912338-63-7	25g	19482	3906	18
044986.06	ALF-044986-06	Indium powder, -100 mesh, 99.99% (metals basis)	7440-74-6	5g	5189	8112	18
044986.14	ALF-044986-14	Indium powder, -100 mesh, 99.99% (metals basis)	7440-74-6	25g	23206	8112	18
044986.22	ALF-044986-22	Indium powder, -100 mesh, 99.99% (metals basis)	7440-74-6	100g	46548	8112	18
045001.36	ALF-045001-36	Aluminum shot, nominally 9.5mm (0.375in) flattened/spherical shape, 99.99% (metals basis)	7429-90-5	500g	3912	7601	18
045006.22	ALF-045006-22	Zinc oxide, NanoShield r ZN-2001, 50% in H ₂ O, colloidal dispersion with dispersant and rheology modifier	1314-13-2	100g	1321	2817	18
045006.36	ALF-045006-36	Zinc oxide, NanoShield r ZN-2001, 50% in H ₂ O, colloidal dispersion with dispersant and rheology modifier	1314-13-2	500g	4848	2817	18
045007.14	ALF-045007-14	Iron(III) oxide, industrial, NanoArc r	1309-37-1	25g	1457	2821	18
045007.22	ALF-045007-22	Iron(III) oxide, industrial, NanoArc r	1309-37-1	100g	4956	2821	18
045007.36	ALF-045007-36	Iron(III) oxide, industrial, NanoArc r	1309-37-1	500g	22109	2821	18
045009.22	ALF-045009-22	Zinc oxide, NanoShield r ZN-3008C, 50% in H ₂ O, colloidal dispersion with cationic dispersant	1314-13-2	100g	1521	2817	18
045009.36	ALF-045009-36	Zinc oxide, NanoShield r ZN-3008C, 50% in H ₂ O, colloidal dispersion with cationic dispersant	1314-13-2	500g	6864	2817	18
045012.22	ALF-045012-22	Zinc oxide, NanoShield r ZN-3014A, 50% in H ₂ O, colloidal dispersion with anionic dispersant	1314-13-2	100g	1521	2817	18
045012.36	ALF-045012-36	Zinc oxide, NanoShield r ZN-3014A, 50% in H ₂ O, colloidal dispersion with anionic dispersant	1314-13-2	500g	6864	2817	18
045024.14	ALF-045024-14	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	9002-98-6	25g	5460	3909	18
045024.22	ALF-045024-22	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	9002-98-6	100g	17342	3909	18
045024.36	ALF-045024-36	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	9002-98-6	500g	72849	3909	18
045026.06	ALF-045026-06	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	5g	2904	2827	18
045026.14	ALF-045026-14	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	25g	8104	2827	18
045026.22	ALF-045026-22	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	13450-90-3	100g	30556	2827	18
045027.06	ALF-045027-06	Smopex r-111, metal scavenger	536755-37-0	5g	11873	3906	18
045027.14	ALF-045027-14	Smopex r-111, metal scavenger	536755-37-0	25g	47853	3906	18
045030.22	ALF-045030-22	Copper powder, semispherical, -50+70 mesh, 99% (metals basis)	7440-50-8	100g	2329	7406	18
045030.36	ALF-045030-36	Copper powder, semispherical, -50+70 mesh, 99% (metals basis)	7440-50-8	500g	9354	7406	18

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045031.30	ALF-045031-30	Aluminum flake, APS 11 micron, 99.7% (metals basis)	7429-90-5	250g	2924	7603	18
045033.04	ALF-045033-04	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	2g	2339	2846	18
045033.09	ALF-045033-09	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	10g	9302	2846	18
045033.18	ALF-045033-18	Holmium(III) fluoride, anhydrous, 99.9% (REO)	13760-78-6	50g	37446	2846	18
045034.14	ALF-045034-14	Silver on alumina, 3%-4% Ag		25g	3732	3815	18
045034.22	ALF-045034-22	Silver on alumina, 3%-4% Ag		100g	11280	3815	18
045034.36	ALF-045034-36	Silver on alumina, 3%-4% Ag		500g	44858	3815	18
045038.36	ALF-045038-36	Tripotassium citrate monohydrate, 97%	6100-05-6	500g	1341	2918	18
045039.03	ALF-045039-03	Platinum, nominally 40%, Ruthenium nominally 20% on 50% compressed carbon black, HiSPEC [^] t 10300		1g	11018	3815	18
045039.06	ALF-045039-06	Platinum, nominally 40%, Ruthenium nominally 20% on 50% compressed carbon black, HiSPEC [^] t 10300		5g	43581	3815	18
045040.03	ALF-045040-03	Platinum, nominally 50%, Ruthenium nominally 25% on high surface area advanced carbon support, HiSPEC [^] t 12100		1g	12728	3815	18
045040.06	ALF-045040-06	Platinum, nominally 50%, Ruthenium nominally 25% on high surface area advanced carbon support, HiSPEC [^] t 12100		5g	51784	3815	18
045041.03	ALF-045041-03	Platinum, nominally 70% on high surface area advanced carbon support, HiSPEC [^] t 13100		1g	16749	3815	18
045041.06	ALF-045041-06	Platinum, nominally 70% on high surface area advanced carbon support, HiSPEC [^] t 13100		5g	63485	3815	18
045047.36	ALF-045047-36	Antimony broken rod, 12.7mm (0.50in) dia x various lengths, 99.8% (metals basis)	7440-36-0	500g	14185	8110	18
045049.14	ALF-045049-14	Poly(styrene sulfonic acid) sodium salt, M.W. 300,000	25704-18-1	25g	1492	3903	18
045049.22	ALF-045049-22	Poly(styrene sulfonic acid) sodium salt, M.W. 300,000	25704-18-1	100g	5433	3903	18
045050.14	ALF-045050-14	Poly(styrene sulfonic acid) sodium salt, M.W. 500,000	25704-18-1	25g	1492	3903	18
045050.22	ALF-045050-22	Poly(styrene sulfonic acid) sodium salt, M.W. 500,000	25704-18-1	100g	5676	3903	18
045051.06	ALF-045051-06	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet		5g	3426	3815	18
045051.14	ALF-045051-14	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet		25g	12477	3815	18
045051.22	ALF-045051-22	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet		100g	41288	3815	18
045061.06	ALF-045061-06	Hafnium(IV) fluoride, 99.9% (metals basis)	13709-52-9	5g	9912	2826	18
045061.14	ALF-045061-14	Hafnium(IV) fluoride, 99.9% (metals basis)	13709-52-9	25g	39298	2826	18
045067.09	ALF-045067-09	Arsenic(III) iodide, 98%	7784-45-4	10g	7259	2812	18
045067.18	ALF-045067-18	Arsenic(III) iodide, 98%	7784-45-4	50g	29053	2812	18
045070.30	ALF-045070-30	Zinc flake, -325 mesh, 97% (metals basis)	7440-66-6	250g	1358	7903	18
045070.36	ALF-045070-36	Zinc flake, -325 mesh, 97% (metals basis)	7440-66-6	500g	2500	7903	18
045073.30	ALF-045073-30	Copper flake, -325 mesh, 99% (metals basis)	7440-50-8	250g	6288	7406	18
045073.36	ALF-045073-36	Copper flake, -325 mesh, 99% (metals basis)	7440-50-8	500g	9264	7406	18
045081.36	ALF-045081-36	Lead granules, +30 mesh, 99.99% (metals basis)	7439-92-1	500g	2724	7801	18
045082.03	ALF-045082-03	Tetraamminepalladium(II) hydrogen carbonate	134620-00-1	1g	2689	2843	18
045082.06	ALF-045082-06	Tetraamminepalladium(II) hydrogen carbonate	134620-00-1	5g	10685	2843	18
045082.14	ALF-045082-14	Tetraamminepalladium(II) hydrogen carbonate	134620-00-1	25g	42915	2843	18
045083.06	ALF-045083-06	Barium titanium oxide, 99.95% (metals basis)	12047-27-7	5g	4272	2841	18
045083.14	ALF-045083-14	Barium titanium oxide, 99.95% (metals basis)	12047-27-7	25g	18116	2841	18
045085.18	ALF-045085-18	Polyethylene, medium density	9002-88-4	50g	1358	3901	18
045085.30	ALF-045085-30	Polyethylene, medium density	9002-88-4	250g	2635	3901	18
045088.22	ALF-045088-22	Polydimethylsiloxane (silicone) emulsion		100g	921	3910	18
045088.36	ALF-045088-36	Polydimethylsiloxane (silicone) emulsion		500g	2995	3910	18
045090.22	ALF-045090-22	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	7439-89-6	100g	2780	7206	18

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045090.36	ALF-045090-36	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	7439-89-6	500g	11100	7206	18
045094.30	ALF-045094-30	Nickel(II) oxide, green, Ni 78.5%	1313-99-1	250g	3670	2825	18
045095.22	ALF-045095-22	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	7440-36-0	100g	1548	8110	18
045095.36	ALF-045095-36	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	7440-36-0	500g	4785	8110	18
045096.22	ALF-045096-22	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	7440-31-5	100g	1790	8001	18
045096.36	ALF-045096-36	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	7440-31-5	500g	4525	8001	18
045097.14	ALF-045097-14	Silver powder, -120+325 mesh, atomized, 99% (metals basis)	7440-22-4	25g	10254	7106	3
045097.22	ALF-045097-22	Silver powder, -120+325 mesh, atomized, 99% (metals basis)	7440-22-4	100g	30673	7106	3
045098.18	ALF-045098-18	Manganese powder, APS <10 micron, 99.6% (metals basis)	7439-96-5	50g	1403	8111	18
045098.30	ALF-045098-30	Manganese powder, APS <10 micron, 99.6% (metals basis)	7439-96-5	250g	4848	8111	18
045122.06	ALF-045122-06	Indium powder, -100 mesh, 99.9% (metals basis)	7440-74-6	5g	4146	8112	18
045122.14	ALF-045122-14	Indium powder, -100 mesh, 99.9% (metals basis)	7440-74-6	25g	16101	8112	18
045126.06	ALF-045126-06	Zirconium(IV) oxide, titania stablized	1314-23-4	5g	1395	2825	18
045126.14	ALF-045126-14	Zirconium(IV) oxide, titania stablized	1314-23-4	25g	2933	2825	18
045126.22	ALF-045126-22	Zirconium(IV) oxide, titania stablized	1314-23-4	100g	8842	2825	18
045130.14	ALF-045130-14	Manganese pieces, 10mm & down, ultrapure, 99.9998% (metals basis)	7439-96-5	25g	52890	8111	18
045131.14	ALF-045131-14	Dimethyl acetylenedicarboxylate, 95%	762-42-5	25g	3320	2917	18
045131.22	ALF-045131-22	Dimethyl acetylenedicarboxylate, 95%	762-42-5	100g	9912	2917	18
045131.36	ALF-045131-36	Dimethyl acetylenedicarboxylate, 95%	762-42-5	500g	49390	2917	18
045132.06	ALF-045132-06	Palladium, 5% on activated carbon paste, 5R58	7440-05-3	5g	5198	3815	18
045132.14	ALF-045132-14	Palladium, 5% on activated carbon paste, 5R58	7440-05-3	25g	20732	3815	18
045132.22	ALF-045132-22	Palladium, 5% on activated carbon paste, 5R58	7440-05-3	100g	62479	3815	18
045305.18	ALF-045305-18	Selenium, Oil based standard solution, Specpure r, Se 1000^mg/g		50g	3922	3822	12
045306.18	ALF-045306-18	Thallium, Oil based standard solution, Specpure r, TI 1000^mg/g		50g	4128	3822	12
045324.22	ALF-045324-22	Lead in Isooctane standard solution, Specpure r, 37^mg/g(0.1g/gal)		100g	6999	3822	12
045325.22	ALF-045325-22	Lead in Isooctane standard solution, Specpure r, 370^mg/g(1.0g/gal)		100g	6999	3822	12
045326.22	ALF-045326-22	Lead in Isooctane standard solution, Specpure r, 740^mg/g(2.0g/gal)		100g	6999	3822	12
045327.22	ALF-045327-22	Lead in Isooctane standard solution, Specpure r, 1110^mg/g(3.0g/gal)		100g	6999	3822	12
045328.22	ALF-045328-22	Lead in Isooctane standard solution, Specpure r, 1480^mg/g(4.0g/gal)		100g	6999	3822	12
045329.22	ALF-045329-22	Lead in Isooctane standard solution, Specpure r, 1850^mg/g(5.0g/gal)		100g	7772	3822	12
045330.22	ALF-045330-22	Lead in Isooctane standard solution, Specpure r, 0^mg/g(0.000g/gal)	540-84-1	100g	7772	3822	12
045331.22	ALF-045331-22	Lead in Isooctane standard solution, Specpure r, 0.37^mg/g(0.001g/gal)		100g	7772	3822	12
045332.22	ALF-045332-22	Lead in Isooctane standard solution, Specpure r, 1.85^mg/g(0.005g/gal)		100g	6999	3822	12
045333.22	ALF-045333-22	Lead in Isooctane standard solution, Specpure r, 3.70^mg/g(0.010g/gal)		100g	7772	3822	12
045334.22	ALF-045334-22	Lead in Isooctane standard solution, Specpure r, 18.5^mg/g(0.050g/gal)		100g	7772	3822	12
045335.22	ALF-045335-22	Lead in Isooctane standard solution, Specpure r, 37.0^mg/g(0.100g/gal)		100g	7772	3822	12
045336.22	ALF-045336-22	Lead in Isooctane standard solution, Specpure r, 111^mg/g(0.300g/gal)		100g	7772	3822	12
045338.22	ALF-045338-22	Bismuth Internal Standard for method ASTM D5059 Part A and C, Bi @ 0.793g/L		100g	6999	3822	12
045354.22	ALF-045354-22	Lead in Isooctane standard solution, Specpure r, 0^mg/g(0.0g/gal)		100g	7772	3822	12
045379.22	ALF-045379-22	Tungsten powder, -50+100 mesh, 99+% (metals basis)	7440-33-7	100g	2403	8101	18
045379.36	ALF-045379-36	Tungsten powder, -50+100 mesh, 99+% (metals basis)	7440-33-7	500g	9652	8101	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045410.22	ALF-045410-22	Zinc oxide doped with silver, NanoTek r ZnO:Ag-W, 50% in H ₂ O, colloidal dispersion	1314-13-2	100g	6630	2817	18
045410.36	ALF-045410-36	Zinc oxide doped with silver, NanoTek r ZnO:Ag-W, 50% in H ₂ O, colloidal dispersion	1314-13-2	500g	29908	2817	18
045411.06	ALF-045411-06	Silver cyanate, 98%	3315-16-0	5g	1898	2843	18
045411.14	ALF-045411-14	Silver cyanate, 98%	3315-16-0	25g	7403	2843	18
045411.22	ALF-045411-22	Silver cyanate, 98%	3315-16-0	100g	23810	2843	18
045439.06	ALF-045439-06	Ruthenium, 5% on activated carbon powder, Type D101023-5, standard, reduced, nominally 50% water wet		5g	2583	3815	18
045439.14	ALF-045439-14	Ruthenium, 5% on activated carbon powder, Type D101023-5, standard, reduced, nominally 50% water wet		25g	9912	3815	18
045445.06	ALF-045445-06	Platinum, 5% on activated carbon paste, B103032 5	7440-06-4	5g	5578	3815	18
045445.14	ALF-045445-14	Platinum, 5% on activated carbon paste, B103032 5	7440-06-4	25g	17973	3815	18
045453.03	ALF-045453-03	Dichlorobis(di-tert-butylphenylphosphine)palladium(II), Pd 17.1%	34409-44-4	1g	12755	2843	18
045454.09	ALF-045454-09	Zinc sulfide, 99.995% (metals basis)	1314-98-3	10g	1430	2830	18
045454.18	ALF-045454-18	Zinc sulfide, 99.995% (metals basis)	1314-98-3	50g	3157	2830	18
045454.30	ALF-045454-30	Zinc sulfide, 99.995% (metals basis)	1314-98-3	250g	11469	2830	18
045455.18	ALF-045455-18	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	50g	14456	2830	18
045455.30	ALF-045455-30	Cadmium sulfide, 99.999% (metals basis)	1306-23-6	250g	57675	2830	18
045456.04	ALF-045456-04	Cadmium selenide, 99.999% (metals basis)	1306-24-7	2g	1843	2842	18
045456.09	ALF-045456-09	Cadmium selenide, 99.999% (metals basis)	1306-24-7	10g	7385	2842	18
045456.18	ALF-045456-18	Cadmium selenide, 99.999% (metals basis)	1306-24-7	50g	29477	2842	18
045457.03	ALF-045457-03	Cadmium telluride, 99.999% (metals basis)	1306-25-8	1g	1395	2842	18
045457.06	ALF-045457-06	Cadmium telluride, 99.999% (metals basis)	1306-25-8	5g	3013	2842	18
045457.14	ALF-045457-14	Cadmium telluride, 99.999% (metals basis)	1306-25-8	25g	10155	2842	18
045458.06	ALF-045458-06	Silver sulfide, 99.999% (metals basis)	21548-73-2	5g	5767	2843	18
045458.14	ALF-045458-14	Silver sulfide, 99.999% (metals basis)	21548-73-2	25g	21101	2843	18
045459.02	ALF-045459-02	Zinc phosphide, 99.999% (metals basis)	1314-84-7	0.5g	5171	2848	18
045459.04	ALF-045459-04	Zinc phosphide, 99.999% (metals basis)	1314-84-7	2g	13500	2848	18
045459.09	ALF-045459-09	Zinc phosphide, 99.999% (metals basis)	1314-84-7	10g	51352	2848	18
045460.09	ALF-045460-09	Indium(III) oxide, 99.995% (metals basis)	1312-43-2	10g	5882	2825	18
045460.18	ALF-045460-18	Indium(III) oxide, 99.995% (metals basis)	1312-43-2	50g	24646	2825	18
045461.03	ALF-045461-03	Germanium(II) telluride, 99.999%	12025-39-7	1g	3436	2842	18
045461.06	ALF-045461-06	Germanium(II) telluride, 99.999%	12025-39-7	5g	12755	2842	18
045462.04	ALF-045462-04	Lead(II) sulfide, 99.995% (metals basis)	1314-87-0	2g	2672	2830	18
045462.09	ALF-045462-09	Lead(II) sulfide, 99.995% (metals basis)	1314-87-0	10g	9652	2830	18
045463.18	ALF-045463-18	Bismuth(III) sulfide, 99.999% (metals basis)	1345-07-9	50g	21876	2830	18
045463.30	ALF-045463-30	Bismuth(III) sulfide, 99.999% (metals basis)	1345-07-9	250g	93224	2830	18
045464.04	ALF-045464-04	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	2g	1358	2830	18
045464.09	ALF-045464-09	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	10g	4560	2830	18
045464.18	ALF-045464-18	Antimony(III) sulfide, 99.999% (metals basis)	1345-04-6	50g	20930	2830	18
045465.36	ALF-045465-36	Nickel based steam reforming catalyst, HiFUEL^t R110		500g	9139	3815	18
045466.36	ALF-045466-36	Copper based low temperature water gas shift catalyst, HiFUEL^t W220		500g	6675	3815	18
045467.36	ALF-045467-36	Iron-chrome based high temperature gas shift catalyst, HiFUEL^t W210		500g	5378	3815	18
045468.36	ALF-045468-36	Copper based methanol reforming catalyst, HiFUEL^t R120		500g	6899	3815	18
045469.36	ALF-045469-36	Zinc oxide based sulfur removal material, HiFUEL^t A310		500g	7321	2817	18
045470.36	ALF-045470-36	Copper based medium temperature water gas shift catalyst, HiFUEL^t W230		500g	6979	3815	18
045474.06	ALF-045474-06	Smopex r-112v, metal scavenger		5g	6630	3906	18
045474.14	ALF-045474-14	Smopex r-112v, metal scavenger		25g	19140	3906	18
045477.18	ALF-045477-18	Perfluoro(1,3-dimethylcyclohexane), tech. 90%	335-27-3	50g	3444	2903	18
045477.30	ALF-045477-30	Perfluoro(1,3-dimethylcyclohexane), tech. 90%	335-27-3	250g	13403	2903	18
045478.22	ALF-045478-22	Carbon, activated, -20+40 mesh	7440-44-0	100g	1062	3802	18
045478.36	ALF-045478-36	Carbon, activated, -20+40 mesh	7440-44-0	500g	2123	3802	18
045481.06	ALF-045481-06	Tin pieces, Puratronic r, 99.9999+% (metals basis)	7440-31-5	5g	4317	8001	18

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045481.14	ALF-045481-14	Tin pieces, Puratronic r, 99.9999+% (metals basis)	7440-31-5	25g	13241	8001	18
045481.22	ALF-045481-22	Tin pieces, Puratronic r, 99.9999+% (metals basis)	7440-31-5	100g	40073	8001	18
045483.03	ALF-045483-03	Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%	12055-23-1	1g	8582	2825	18
045483.06	ALF-045483-06	Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%	12055-23-1	5g	31735	2825	18
045488.03	ALF-045488-03	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)		1g	9399	2909	18
045488.06	ALF-045488-06	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)		5g	37941	2909	18
045488.14	ALF-045488-14	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)		25g	113561	2909	18
045489.03	ALF-045489-03	Gold Beryllium pieces, 99.9% (metals basis)		1g	12260	7108	3
045489.06	ALF-045489-06	Gold Beryllium pieces, 99.9% (metals basis)		5g	49050	7108	3
045490.22	ALF-045490-22	Methyl cellulose, viscosity 15 cPs	9004-67-5	100g	2034	3912	18
045490.36	ALF-045490-36	Methyl cellulose, viscosity 15 cPs	9004-67-5	500g	7123	3912	18
045494.06	ALF-045494-06	Silver(I) behenate	2489-05-6	5g	2285	2843	18
045494.14	ALF-045494-14	Silver(I) behenate	2489-05-6	25g	6100	2843	18
045494.22	ALF-045494-22	Silver(I) behenate	2489-05-6	100g	20275	2843	18
045495.06	ALF-045495-06	Silver(I) chromate, 99.9% (metals basis)	7784-01-2	5g	1503	2843	18
045495.14	ALF-045495-14	Silver(I) chromate, 99.9% (metals basis)	7784-01-2	25g	4237	2843	18
045495.22	ALF-045495-22	Silver(I) chromate, 99.9% (metals basis)	7784-01-2	100g	13500	2843	18
045496.06	ALF-045496-06	Silver(I) citrate hydrate	206986-90-5	5g	1772	2843	18
045496.14	ALF-045496-14	Silver(I) citrate hydrate	206986-90-5	25g	6179	2843	18
045496.22	ALF-045496-22	Silver(I) citrate hydrate	206986-90-5	100g	17064	2843	18
045497.30	ALF-045497-30	Palladium, 5% on activated carbon paste, sulfided, A103038-5	7440-05-3	250g	54419	3815	18
045498.06	ALF-045498-06	Nickel sulfide, 99% (metals basis)	12035-51-7	5g	11109	2830	18
045498.14	ALF-045498-14	Nickel sulfide, 99% (metals basis)	12035-51-7	25g	38283	2830	18
045499.06	ALF-045499-06	Palladium, 5% on activated carbon paste, A405032-5	7440-05-3	5g	3399	3815	18
045499.14	ALF-045499-14	Palladium, 5% on activated carbon paste, A405032-5	7440-05-3	25g	11531	3815	18
045499.22	ALF-045499-22	Palladium, 5% on activated carbon paste, A405032-5	7440-05-3	100g	38363	3815	18
045500.06	ALF-045500-06	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	67874-71-9	5g	1934	2915	18
045500.14	ALF-045500-14	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	67874-71-9	25g	7692	2915	18
045500.22	ALF-045500-22	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	67874-71-9	100g	23026	2915	18
045504.06	ALF-045504-06	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	7440-50-8	5g	10461	7406	18
045504.14	ALF-045504-14	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	7440-50-8	25g	42025	7406	18
045505.06	ALF-045505-06	Nickel nanopowder, APS 5-20nm, 99.9% (metals basis)	7440-02-0	5g	16406	7504	18
045505.14	ALF-045505-14	Nickel nanopowder, APS 5-20nm, 99.9% (metals basis)	7440-02-0	25g	65986	7504	18
045507.06	ALF-045507-06	Iron nanopowder, APS 10-30nm, 99.9% (metals basis)	7439-89-6	5g	16236	7205	18
045507.14	ALF-045507-14	Iron nanopowder, APS 10-30nm, 99.9% (metals basis)	7439-89-6	25g	68532	7205	18
045508.06	ALF-045508-06	Manganese nanopowder, APS 30-50nm, 99.9% (metals basis)	7439-96-5	5g	14950	8111	18
045508.14	ALF-045508-14	Manganese nanopowder, APS 30-50nm, 99.9% (metals basis)	7439-96-5	25g	63576	8111	18
045509.06	ALF-045509-06	Silver nanopowder, APS 20-40nm, 99.9% (metals basis)	7440-22-4	5g	12863	7106	3
045509.14	ALF-045509-14	Silver nanopowder, APS 20-40nm, 99.9% (metals basis)	7440-22-4	25g	51451	7106	3
045511.03	ALF-045511-03	Dichlorobis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(II), Pd 15%	887919-35-9	1g	14032	2843	18
045517.06	ALF-045517-06	Magnesium germanide, 99.99% (metals basis)	1310-52-7	5g	16145	2842	18
045517.14	ALF-045517-14	Magnesium germanide, 99.99% (metals basis)	1310-52-7	25g	63485	2842	18
045518.09	ALF-045518-09	Magnesium silicide, 99.99% (metals basis)	22831-39-6	10g	2689	2850	18
045518.18	ALF-045518-18	Magnesium silicide, 99.99% (metals basis)	22831-39-6	50g	10641	2850	18
045518.30	ALF-045518-30	Magnesium silicide, 99.99% (metals basis)	22831-39-6	250g	42842	2850	18
045519.06	ALF-045519-06	Platinum, 1% on activated carbon paste, 1R18MA	7440-06-4	5g	3302	3815	18

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045519.14	ALF-045519-14	Platinum, 1% on activated carbon paste, 1R18MA	7440-06-4	25g	13538	3815	18
045520.22	ALF-045520-22	Methyl 4-aminosalicylate, 97%	4136-97-4	100g	17710	2922	18
045520.36	ALF-045520-36	Methyl 4-aminosalicylate, 97%	4136-97-4	500g	67156	2922	18
045522.06	ALF-045522-06	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	5g	8455	2813	18
045522.14	ALF-045522-14	Arsenic(III) sulfide, 99.999% (metals basis)	1303-33-9	25g	35971	2813	18
045523.03	ALF-045523-03	Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate	130296-28-5	1g	24367	2843	18
045525.06	ALF-045525-06	Indium(III) fluoride, anhydrous, 99.95% (metals basis)	7783-52-0	5g	5649	2826	18
045525.14	ALF-045525-14	Indium(III) fluoride, anhydrous, 99.95% (metals basis)	7783-52-0	25g	22560	2826	18
045526.22	ALF-045526-22	Devarda's Alloy, granular	8049-11-4	100g	2167	7403	18
045526.36	ALF-045526-36	Devarda's Alloy, granular	8049-11-4	500g	6439	7403	18
045527.30	ALF-045527-30	Carbon black, acetylene, 100% compressed, 99.9+%	1333-86-4	250g	2951	2803	18
045527.95	ALF-045527-95	Carbon black, acetylene, 100% compressed, 99.9+%	1333-86-4	*2x500g	8311	2803	18
045531.03	ALF-045531-03	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	53081-25-7	1g	5487	2940	18
045531.06	ALF-045531-06	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	53081-25-7	5g	18116	2940	18
045538.04	ALF-045538-04	Rhenium(VII) oxide, 99.995% (metals basis)	1314-68-7	2g	8014	2825	18
045538.09	ALF-045538-09	Rhenium(VII) oxide, 99.995% (metals basis)	1314-68-7	10g	24951	2825	18
045543.22	ALF-045543-22	Sulfuric acid, 20% fuming, 18-24% free SO ₃	8014-95-7	100g	2482	2807	18
045543.36	ALF-045543-36	Sulfuric acid, 20% fuming, 18-24% free SO ₃	8014-95-7	500g	5334	2807	18
045543.57	ALF-045543-57	Sulfuric acid, 20% fuming, 18-24% free SO ₃	8014-95-7	*4x500g	19051	2807	18
045544.22	ALF-045544-22	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	7440-50-8	100g	2420	7406	18
045544.36	ALF-045544-36	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	7440-50-8	500g	8762	7406	18
045547.14	ALF-045547-14	Ferrosilicon 75	8049-17-0	25g	3256	7202	18
045547.22	ALF-045547-22	Ferrosilicon 75	8049-17-0	100g	9058	7202	18
045548.88	ALF-045548-88	Potassium tetrabromoplatinate(II), 99.9% (metals basis)	13826-94-3	2.5g	37679	2843	18
045552.14	ALF-045552-14	Barium dodecairon nonadeca-oxide	12047-11-9	25g	3455	2842	18
045552.22	ALF-045552-22	Barium dodecairon nonadeca-oxide	12047-11-9	100g	12386	2842	18
045556.30	ALF-045556-30	Trisodium citrate, anhydrous, 99%	68-04-2	250g	1701	2918	18
045557.09	ALF-045557-09	Mercaptoacetic acid calcium salt trihydrate, 98%	65208-41-5	10g	1654	2930	18
045557.18	ALF-045557-18	Mercaptoacetic acid calcium salt trihydrate, 98%	65208-41-5	50g	6215	2930	18
045558.06	ALF-045558-06	Palladium, 10% on activated carbon paste, 10R394	7440-05-3	5g	5056	3815	18
045558.14	ALF-045558-14	Palladium, 10% on activated carbon paste, 10R394	7440-05-3	25g	16884	3815	18
045562.22	ALF-045562-22	Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)	1314-23-4	100g	16605	2825	18
045562.36	ALF-045562-36	Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)	1314-23-4	500g	61103	2825	18
045563.04	ALF-045563-04	Indium(III) sulfide, 99.999% (metals basis)	12030-24-9	2g	3373	2830	18
045563.09	ALF-045563-09	Indium(III) sulfide, 99.999% (metals basis)	12030-24-9	10g	12215	2830	18
045563.18	ALF-045563-18	Indium(III) sulfide, 99.999% (metals basis)	12030-24-9	50g	48879	2830	18
045565.04	ALF-045565-04	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer	12354-84-6	2g	26977	2843	18
045566.14	ALF-045566-14	Neodymium(III) oxide, REacton r, 99.999% (REO)	1313-97-9	25g	12647	2846	18
045566.22	ALF-045566-22	Neodymium(III) oxide, REacton r, 99.999% (REO)	1313-97-9	100g	35287	2846	18
045569.04	ALF-045569-04	Gibberellic acid, 98%	77-06-5	2g	4372	2932	18
045569.09	ALF-045569-09	Gibberellic acid, 98%	77-06-5	10g	17604	2932	18
045570.09	ALF-045570-09	Iridium, 1% on 5mm alumina spheres, reduced, anhydrous		10g	7483	3815	18
045570.18	ALF-045570-18	Iridium, 1% on 5mm alumina spheres, reduced, anhydrous		50g	31355	3815	18
045570.30	ALF-045570-30	Iridium, 1% on 5mm alumina spheres, reduced, anhydrous		250g	133645	3815	18
045572.03	ALF-045572-03	Gallium(III) selenide, 99.99% (metals basis)	12024-24-7	1g	3688	2842	18
045572.06	ALF-045572-06	Gallium(III) selenide, 99.99% (metals basis)	12024-24-7	5g	14680	2842	18
045576.04	ALF-045576-04	Palladium hydroxide, Pd 5% on carbon powder, Type A403002-5, nominally 50% water	12135-22-7	2g	3057	3815	18

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045576.09	ALF-045576-09	Palladium hydroxide, Pd 5% on carbon powder, Type A403002-5, nominally 50% water	12135-22-7	10g	6837	3815	18
045577.09	ALF-045577-09	Strontium perchlorate trihydrate, 98%	15650-09-6	10g	1484	2829	18
045577.22	ALF-045577-22	Strontium perchlorate trihydrate, 98%	15650-09-6	100g	2662	2829	18
045577.36	ALF-045577-36	Strontium perchlorate trihydrate, 98%	15650-09-6	500g	9310	2829	18
045579.14	ALF-045579-14	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina		25g	2194	3815	18
045579.22	ALF-045579-22	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina		100g	6413	3815	18
045579.36	ALF-045579-36	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina		500g	21469	3815	18
045582.14	ALF-045582-14	Bismuth(III) oxide, NanoArc r BI-7300, 99.5+%	1304-76-3	25g	2105	2825	18
045582.22	ALF-045582-22	Bismuth(III) oxide, NanoArc r BI-7300, 99.5+%	1304-76-3	100g	6574	2825	18
045582.36	ALF-045582-36	Bismuth(III) oxide, NanoArc r BI-7300, 99.5+%	1304-76-3	500g	26354	2825	18
045586.22	ALF-045586-22	Aluminum oxide, NanoArc r AL-2220, 30% in mineral spirits, colloidal dispersion with dispersant	1344-28-1	100g	2051	2818	18
045586.36	ALF-045586-36	Aluminum oxide, NanoArc r AL-2220, 30% in mineral spirits, colloidal dispersion with dispersant	1344-28-1	500g	7097	2818	18
045588.22	ALF-045588-22	Zinc oxide, NanoTek r ZN-2551, 50% in H ₂ O, colloidal dispersion with dispersant	1314-13-2	100g	1492	2817	18
045588.36	ALF-045588-36	Zinc oxide, NanoTek r ZN-2551, 50% in H ₂ O, colloidal dispersion with dispersant	1314-13-2	500g	5684	2817	18
045589.36	ALF-045589-36	Misch Metal, 99.0% min. rare earth content	62379-61-7	500g	16829	2805	18
045591.36	ALF-045591-36	Amberlite r IRN-78, ion exchange resin, nuclear grade	11128-95-3	500g	2034	3914	18
045594.14	ALF-045594-14	Polyethyleneimine, branched, M.W. 1,200, 99%	9002-98-6	25g	2798	3911	18
045594.22	ALF-045594-22	Polyethyleneimine, branched, M.W. 1,200, 99%	9002-98-6	100g	8420	3911	18
045594.36	ALF-045594-36	Polyethyleneimine, branched, M.W. 1,200, 99%	9002-98-6	500g	31302	3911	18
045597.22	ALF-045597-22	Zirconium oxide, catalyst support, tungstated		100g	5891	2825	18
045597.36	ALF-045597-36	Zirconium oxide, catalyst support, tungstated		500g	19906	2825	18
045600.22	ALF-045600-22	Zirconium oxide, catalyst support, sulfated		100g	9399	2825	18
045600.36	ALF-045600-36	Zirconium oxide, catalyst support, sulfated		500g	37850	2825	18
045602.30	ALF-045602-30	Lead powder, -100 mesh, 99.95% (metals basis)	7439-92-1	250g	2223	7804	18
045604.09	ALF-045604-09	Copper germanide, 99.99% (metals basis)		10g	14456	2842	18
045604.18	ALF-045604-18	Copper germanide, 99.99% (metals basis)		50g	50524	2842	18
045605.09	ALF-045605-09	Copper germanium selenide, 99.99% (metals basis)	54723-90-9	10g	17145	2842	18
045605.18	ALF-045605-18	Copper germanium selenide, 99.99% (metals basis)	54723-90-9	50g	60517	2842	18
045609.09	ALF-045609-09	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	7440-21-3	10g	2492	2804	18
045609.18	ALF-045609-18	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	7440-21-3	50g	5684	2804	18
045609.30	ALF-045609-30	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	7440-21-3	250g	14950	2804	18
045610.30	ALF-045610-30	Nickel Iron Molybdenum flake, -200 mesh		250g	5378	7504	18
045611.06	ALF-045611-06	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	12033-89-5	5g	2374	2850	18
045611.14	ALF-045611-14	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	12033-89-5	25g	7861	2850	18
045611.22	ALF-045611-22	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	12033-89-5	100g	26328	2850	18
045612.14	ALF-045612-14	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	13499-05-3	25g	3544	2827	18
045612.22	ALF-045612-22	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	13499-05-3	100g	12755	2827	18
045612.36	ALF-045612-36	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	13499-05-3	500g	57253	2827	18
045616.06	ALF-045616-06	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	5g	3589	2813	18
045616.14	ALF-045616-14	Arsenic(III) sulfide, 99.9% (metals basis)	1303-33-9	25g	16056	2813	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045632.22	ALF-045632-22	Zinc oxide, NanoArc r ZN-2225, 40% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	100g	2194	2817	18
045632.36	ALF-045632-36	Zinc oxide, NanoArc r ZN-2225, 40% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	500g	8797	2817	18
045639.09	ALF-045639-09	Rhodium, 0.5% on 1mm (0.040in) alumina spheres	7440-16-6	10g	6495	3815	18
045639.18	ALF-045639-18	Rhodium, 0.5% on 1mm (0.040in) alumina spheres	7440-16-6	50g	25886	3815	18
045646.22	ALF-045646-22	Zinc oxide, NanoTek r ZN-2525, 40% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	100g	1422	2817	18
045646.36	ALF-045646-36	Zinc oxide, NanoTek r ZN-2525, 40% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	1314-13-2	500g	6080	2817	18
045648.06	ALF-045648-06	Sodium isopropoxide isopropanol adduct, 95%		5g	1852	2905	18
045648.14	ALF-045648-14	Sodium isopropoxide isopropanol adduct, 95%		25g	6144	2905	18
045648.22	ALF-045648-22	Sodium isopropoxide isopropanol adduct, 95%		100g	16145	2905	18
045657.03	ALF-045657-03	Cerium(IV) isopropoxide isopropanol adduct, Ce 31.5-32.4%		1g	4183	2846	18
045657.06	ALF-045657-06	Cerium(IV) isopropoxide isopropanol adduct, Ce 31.5-32.4%		5g	16749	2846	18
045659.06	ALF-045659-06	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99%		5g	3688	2905	18
045659.14	ALF-045659-14	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99%		25g	12306	2905	18
045660.09	ALF-045660-09	Copper(I) selenide, 99.5% (metals basis)	20405-64-5	10g	6062	2842	18
045660.18	ALF-045660-18	Copper(I) selenide, 99.5% (metals basis)	20405-64-5	50g	19178	2842	18
045661.06	ALF-045661-06	Silver Conductive Ink		5g	1205	2843	18
045661.14	ALF-045661-14	Silver Conductive Ink		25g	4579	2843	18
045661.22	ALF-045661-22	Silver Conductive Ink		100g	15228	2843	18
045683.22	ALF-045683-22	Zinc oxide, NanoArc r ZN-2210, 40% in mineral spirits, colloidal dispersion with dispersant	1314-13-2	100g	2430	2817	18
045683.36	ALF-045683-36	Zinc oxide, NanoArc r ZN-2210, 40% in mineral spirits, colloidal dispersion with dispersant	1314-13-2	500g	9652	2817	18
045772.03	ALF-045772-03	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanedione)europium(III)	14054-87-6	1g	15040	2846	18
045776.36	ALF-045776-36	Copper based methanol synthesis catalyst		500g	5253	3815	18
045778.06	ALF-045778-06	Platinum, 2% on 2.5mm alumina trilobes		5g	3662	3815	18
045778.14	ALF-045778-14	Platinum, 2% on 2.5mm alumina trilobes		25g	13583	3815	18
045780.06	ALF-045780-06	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	1310-73-2	5g	1312	2815	18
045780.14	ALF-045780-14	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	1310-73-2	25g	2159	2815	18
045780.22	ALF-045780-22	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	1310-73-2	100g	5189	2815	18
045782.18	ALF-045782-18	Polyvinylpyrrolidone-iodine complex	25655-41-8	50g	2374	3905	18
045782.30	ALF-045782-30	Polyvinylpyrrolidone-iodine complex	25655-41-8	250g	9534	3905	18
045788.22	ALF-045788-22	Pyromellitic dianhydride, 98%	89-32-7	100g	2788	2917	18
045788.36	ALF-045788-36	Pyromellitic dianhydride, 98%	89-32-7	500g	10605	2917	18
045790.22	ALF-045790-22	Aluminum oxide, NanoDur r AL-2420, 50% in mineral spirits, colloidal dispersion with dispersant	1344-28-1	100g	2654	2818	18
045790.36	ALF-045790-36	Aluminum oxide, NanoDur r AL-2420, 50% in mineral spirits, colloidal dispersion with dispersant	1344-28-1	500g	7987	2818	18
045792.03	ALF-045792-03	Bis(tricyclohexylphosphine)palladium(0), 97% min	33309-88-5	1g	13754	2843	18
045794.06	ALF-045794-06	Molybdenum nanopowder, APS 60-80nm, 99% (metals basis)	7439-98-7	5g	10794	8102	18
045794.14	ALF-045794-14	Molybdenum nanopowder, APS 60-80nm, 99% (metals basis)	7439-98-7	25g	43103	8102	18
045795.03	ALF-045795-03	Silica gel, HPLC/UHPLC grade, spherical, 1.6 micron APS, 110 angstroms, 99.99+%	63231-67-4	1g	7601	2811	18
045795.06	ALF-045795-06	Silica gel, HPLC/UHPLC grade, spherical, 1.6 micron APS, 110 angstroms, 99.99+%	63231-67-4	5g	30421	2811	18
045796.03	ALF-045796-03	Silica gel, HPLC/UHPLC grade, spherical, 1.8 micron APS, 110 angstroms, 99.99+%	63231-67-4	1g	5882	2811	18

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045796.06	ALF-045796-06	Silica gel, HPLC/UHPLC grade, spherical, 1.8 micron APS, 110 angstroms, 99.99+%	63231-67-4	5g	23530	2811	18
045797.03	ALF-045797-03	Silica gel, HPLC grade, spherical, 2.2 micron APS, 80 angstroms, 99.99+%	63231-67-4	1g	4929	2811	18
045797.06	ALF-045797-06	Silica gel, HPLC grade, spherical, 2.2 micron APS, 80 angstroms, 99.99+%	63231-67-4	5g	19538	2811	18
045798.03	ALF-045798-03	Silica gel, HPLC grade, spherical, 2.2 micron APS, 120 angstroms, 99.99+%	63231-67-4	1g	4929	2811	18
045798.06	ALF-045798-06	Silica gel, HPLC grade, spherical, 2.2 micron APS, 120 angstroms, 99.99+%	63231-67-4	5g	19538	2811	18
045802.03	ALF-045802-03	Silica gel, HPLC grade, spherical, 3 micron APS, 70 angstroms, 99.99+%	63231-67-4	1g	3131	2811	18
045802.06	ALF-045802-06	Silica gel, HPLC grade, spherical, 3 micron APS, 70 angstroms, 99.99+%	63231-67-4	5g	12306	2811	18
045802.14	ALF-045802-14	Silica gel, HPLC grade, spherical, 3 micron APS, 70 angstroms, 99.99+%	63231-67-4	25g	51099	2811	18
045803.03	ALF-045803-03	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	63231-67-4	1g	3131	2811	18
045803.06	ALF-045803-06	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	63231-67-4	5g	12306	2811	18
045803.14	ALF-045803-14	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	63231-67-4	25g	51099	2811	18
045804.03	ALF-045804-03	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	63231-67-4	1g	4101	2811	18
045804.06	ALF-045804-06	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	63231-67-4	5g	16406	2811	18
045804.14	ALF-045804-14	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	63231-67-4	25g	67758	2811	18
045806.18	ALF-045806-18	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	50g	4030	2822	18
045806.30	ALF-045806-30	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	250g	13483	2822	18
045809.06	ALF-045809-06	Silica gel, HPLC grade, spherical, 5 micron APS, 70 angstroms, 99.99+%	63231-67-4	5g	6619	2811	18
045809.14	ALF-045809-14	Silica gel, HPLC grade, spherical, 5 micron APS, 70 angstroms, 99.99+%	63231-67-4	25g	27596	2811	18
045810.06	ALF-045810-06	Silica gel, HPLC grade, spherical, 5 micron APS, 120 angstroms, 99.99+%	63231-67-4	5g	6619	2811	18
045810.14	ALF-045810-14	Silica gel, HPLC grade, spherical, 5 micron APS, 120 angstroms, 99.99+%	63231-67-4	25g	27596	2811	18
045812.06	ALF-045812-06	Silica gel, HPLC grade, spherical, 5 micron APS, 260 angstroms, 99.99+%	63231-67-4	5g	6619	2811	18
045812.14	ALF-045812-14	Silica gel, HPLC grade, spherical, 5 micron APS, 260 angstroms, 99.99+%	63231-67-4	25g	27596	2811	18
045814.03	ALF-045814-03	Bis(tri-o-tolylphosphine)palladium(0), Pd 14.9%	69861-71-8	1g	15472	2843	18
045815.06	ALF-045815-06	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 80 angstroms, 99.99+%	63231-67-4	5g	2583	2811	18
045815.14	ALF-045815-14	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 80 angstroms, 99.99+%	63231-67-4	25g	10074	2811	18
045816.06	ALF-045816-06	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 120 angstroms, 99.99+%	63231-67-4	5g	2869	2811	18
045816.14	ALF-045816-14	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 120 angstroms, 99.99+%	63231-67-4	25g	11189	2811	18
045819.06	ALF-045819-06	Silica gel, preparative chromatography grade, spherical, 10 micron APS, 60 angstroms, 99.99+%	63231-67-4	5g	2312	2811	18
045819.14	ALF-045819-14	Silica gel, preparative chromatography grade, spherical, 10 micron APS, 60 angstroms, 99.99+%	63231-67-4	25g	8969	2811	18
045823.30	ALF-045823-30	Barium metaborate monohydrate	26124-86-7	250g	1557	2840	18
045824.06	ALF-045824-06	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 60 angstroms, 99.99+%	63231-67-4	5g	2185	2811	18
045824.14	ALF-045824-14	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 60 angstroms, 99.99+%	63231-67-4	25g	7861	2811	18
045824.22	ALF-045824-22	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 60 angstroms, 99.99+%	63231-67-4	100g	25122	2811	18
045825.06	ALF-045825-06	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	63231-67-4	5g	1970	2811	18

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045825.14	ALF-045825-14	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	63231-67-4	25g	7079	2811	18
045825.22	ALF-045825-22	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	63231-67-4	100g	22613	2811	18
045830.06	ALF-045830-06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	63231-67-4	5g	1430	2811	18
045830.14	ALF-045830-14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	63231-67-4	25g	5253	2811	18
045830.22	ALF-045830-22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	63231-67-4	100g	16749	2811	18
045831.06	ALF-045831-06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	63231-67-4	5g	1430	2811	18
045831.14	ALF-045831-14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	63231-67-4	25g	5253	2811	18
045831.22	ALF-045831-22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	63231-67-4	100g	16749	2811	18
045832.06	ALF-045832-06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	63231-67-4	5g	1701	2811	18
045832.14	ALF-045832-14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	63231-67-4	25g	6162	2811	18
045832.22	ALF-045832-22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	63231-67-4	100g	19635	2811	18
045836.14	ALF-045836-14	Silica gel, preparative chromatography grade, spherical, 50 micron APS, 60 angstroms, 99.9+%	63231-67-4	25g	4885	2811	18
045836.22	ALF-045836-22	Silica gel, preparative chromatography grade, spherical, 50 micron APS, 60 angstroms, 99.9+%	63231-67-4	100g	14609	2811	18
045841.22	ALF-045841-22	Gallium metal, packaged in polyethylene bottle, 99.9% (metals basis)	7440-55-3	100g	18170	8112	18
045841.36	ALF-045841-36	Gallium metal, packaged in polyethylene bottle, 99.9% (metals basis)	7440-55-3	500g	65321	8112	18
045842.03	ALF-045842-03	Potassium, solid, 99.95% (metals basis)	7440-09-7	1g	3487	2805	18
045842.06	ALF-045842-06	Potassium, solid, 99.95% (metals basis)	7440-09-7	5g	8582	2805	18
045845.14	ALF-045845-14	Strontium titanium oxide, 40% in H ₂ O colloidal dispersion	12060-59-2	25g	2635	2841	18
045845.22	ALF-045845-22	Strontium titanium oxide, 40% in H ₂ O colloidal dispersion	12060-59-2	100g	9453	2841	18
045846.06	ALF-045846-06	Lithium bis(trimethylsilyl)amide, stab. with hexane	4039-32-1	5g	1672	2931	18
045846.14	ALF-045846-14	Lithium bis(trimethylsilyl)amide, stab. with hexane	4039-32-1	25g	2583	2931	18
045847.22	ALF-045847-22	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20°C) 7500-14000 mPa.s	9004-65-3	100g	1834	3912	18
045847.36	ALF-045847-36	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20°C) 7500-14000 mPa.s	9004-65-3	500g	5873	3912	18
045849.22	ALF-045849-22	Zinc oxide, NanoArc r ZN-2605	1314-13-2	100g	1377	2817	18
045849.36	ALF-045849-36	Zinc oxide, NanoArc r ZN-2605	1314-13-2	500g	6089	2817	18
045851.18	ALF-045851-18	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	25704-18-1	50g	1979	3903	18
045851.30	ALF-045851-30	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	25704-18-1	250g	6557	3903	18
045853.03	ALF-045853-03	Bis(di-tert-butyl-phenylphosphine)palladium(0), Pd 19.3%	52359-17-8	1g	14609	2843	18
045860.09	ALF-045860-09	Cobalt(II) molybdenum oxide hydrate, 99.9% (metals basis)	13762-11-3	10g	2203	2841	18
045860.18	ALF-045860-18	Cobalt(II) molybdenum oxide hydrate, 99.9% (metals basis)	13762-11-3	50g	5640	2841	18
045861.04	ALF-045861-04	Iron(III) ethoxide, soluble polymeric mixture		2g	2509	2942	18
045861.09	ALF-045861-09	Iron(III) ethoxide, soluble polymeric mixture		10g	9994	2942	18

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045861.18	ALF-045861-18	Iron(III) ethoxide, soluble polymeric mixture		50g	40073	2942	18
045862.14	ALF-045862-14	Zeolite Y, sodium	1318-02-1	25g	1277	3824	18
045862.22	ALF-045862-22	Zeolite Y, sodium	1318-02-1	100g	3769	3824	18
045862.36	ALF-045862-36	Zeolite Y, sodium	1318-02-1	500g	15112	3824	18
045863.14	ALF-045863-14	Zeolite Y, ammonium	1318-02-1	25g	1277	3824	18
045863.22	ALF-045863-22	Zeolite Y, ammonium	1318-02-1	100g	3769	3824	18
045863.36	ALF-045863-36	Zeolite Y, ammonium	1318-02-1	500g	15112	3824	18
045866.14	ALF-045866-14	Zeolite Y, hydrogen	1318-02-1	25g	1503	3824	18
045866.22	ALF-045866-22	Zeolite Y, hydrogen	1318-02-1	100g	3966	3824	18
045866.36	ALF-045866-36	Zeolite Y, hydrogen	1318-02-1	500g	18079	3824	18
045867.14	ALF-045867-14	Zeolite Y, ammonium	1318-02-1	25g	1277	3824	18
045867.22	ALF-045867-22	Zeolite Y, ammonium	1318-02-1	100g	3769	3824	18
045867.36	ALF-045867-36	Zeolite Y, ammonium	1318-02-1	500g	15112	3824	18
045868.14	ALF-045868-14	Zeolite Y, hydrogen	1318-02-1	25g	1277	3824	18
045868.22	ALF-045868-22	Zeolite Y, hydrogen	1318-02-1	100g	3769	3824	18
045868.36	ALF-045868-36	Zeolite Y, hydrogen	1318-02-1	500g	15112	3824	18
045869.14	ALF-045869-14	Zeolite Y, ammonium	1318-02-1	25g	1277	3824	18
045869.22	ALF-045869-22	Zeolite Y, ammonium	1318-02-1	100g	3769	3824	18
045869.36	ALF-045869-36	Zeolite Y, ammonium	1318-02-1	500g	15112	3824	18
045870.14	ALF-045870-14	Zeolite Y, hydrogen	1318-02-1	25g	1277	3824	18
045870.22	ALF-045870-22	Zeolite Y, hydrogen	1318-02-1	100g	3769	3824	18
045870.36	ALF-045870-36	Zeolite Y, hydrogen	1318-02-1	500g	15112	3824	18
045871.14	ALF-045871-14	Zeolite Y, hydrogen	1318-02-1	25g	1277	3824	18
045871.22	ALF-045871-22	Zeolite Y, hydrogen	1318-02-1	100g	3769	3824	18
045871.36	ALF-045871-36	Zeolite Y, hydrogen	1318-02-1	500g	15112	3824	18
045872.14	ALF-045872-14	Zeolite Y, hydrogen	1318-02-1	25g	1277	3824	18
045872.22	ALF-045872-22	Zeolite Y, hydrogen	1318-02-1	100g	3769	3824	18
045872.36	ALF-045872-36	Zeolite Y, hydrogen	1318-02-1	500g	15112	3824	18
045873.14	ALF-045873-14	Zeolite ^b, ammonium	1318-02-1	25g	1277	3824	18
045873.22	ALF-045873-22	Zeolite ^b, ammonium	1318-02-1	100g	3769	3824	18
045873.36	ALF-045873-36	Zeolite ^b, ammonium	1318-02-1	500g	15112	3824	18
045874.14	ALF-045874-14	Zeolite ^b, ammonium	1318-02-1	25g	1277	3824	18
045874.22	ALF-045874-22	Zeolite ^b, ammonium	1318-02-1	100g	3769	3824	18
045874.36	ALF-045874-36	Zeolite ^b, ammonium	1318-02-1	500g	15112	3824	18
045875.14	ALF-045875-14	Zeolite ^b, hydrogen	1318-02-1	25g	1277	3824	18
045875.22	ALF-045875-22	Zeolite ^b, hydrogen	1318-02-1	100g	3769	3824	18
045875.36	ALF-045875-36	Zeolite ^b, hydrogen	1318-02-1	500g	15112	3824	18
045876.14	ALF-045876-14	Zeolite mordenite, sodium	1318-02-1	25g	1277	3824	18
045876.22	ALF-045876-22	Zeolite mordenite, sodium	1318-02-1	100g	3769	3824	18
045876.36	ALF-045876-36	Zeolite mordenite, sodium	1318-02-1	500g	15112	3824	18
045877.14	ALF-045877-14	Zeolite mordenite, ammonium	1318-02-1	25g	1277	3824	18
045877.22	ALF-045877-22	Zeolite mordenite, ammonium	1318-02-1	100g	3769	3824	18
045877.36	ALF-045877-36	Zeolite mordenite, ammonium	1318-02-1	500g	15112	3824	18
045879.14	ALF-045879-14	Zeolite ZSM-5, ammonium	1318-02-1	25g	1277	3824	18
045879.22	ALF-045879-22	Zeolite ZSM-5, ammonium	1318-02-1	100g	3769	3824	18
045879.36	ALF-045879-36	Zeolite ZSM-5, ammonium	1318-02-1	500g	15112	3824	18
045880.14	ALF-045880-14	Zeolite ZSM-5, ammonium	1318-02-1	25g	2365	3824	18
045880.22	ALF-045880-22	Zeolite ZSM-5, ammonium	1318-02-1	100g	7114	3824	18
045880.36	ALF-045880-36	Zeolite ZSM-5, ammonium	1318-02-1	500g	28244	3824	18
045881.14	ALF-045881-14	Zeolite ZSM-5, ammonium	1318-02-1	25g	2365	3824	18
045881.22	ALF-045881-22	Zeolite ZSM-5, ammonium	1318-02-1	100g	7114	3824	18
045881.36	ALF-045881-36	Zeolite ZSM-5, ammonium	1318-02-1	500g	28244	3824	18
045882.14	ALF-045882-14	Zeolite ZSM-5, ammonium	1318-02-1	25g	2365	3824	18
045882.22	ALF-045882-22	Zeolite ZSM-5, ammonium	1318-02-1	100g	7114	3824	18
045882.36	ALF-045882-36	Zeolite ZSM-5, ammonium	1318-02-1	500g	28244	3824	18
045883.14	ALF-045883-14	Zeolite ZSM-5, ammonium	1318-02-1	25g	1277	3824	18
045883.22	ALF-045883-22	Zeolite ZSM-5, ammonium	1318-02-1	100g	3769	3824	18
045883.36	ALF-045883-36	Zeolite ZSM-5, ammonium	1318-02-1	500g	15112	3824	18
045884.14	ALF-045884-14	Zeolite ferrierite, ammonium	1318-02-1	25g	1277	3824	18
045884.22	ALF-045884-22	Zeolite ferrierite, ammonium	1318-02-1	100g	3769	3824	18
045884.36	ALF-045884-36	Zeolite ferrierite, ammonium	1318-02-1	500g	15112	3824	18
045886.30	ALF-045886-30	Aluminum oxide, super activated, basic, Grade I	1344-28-1	250g	2140	2818	18
045888.22	ALF-045888-22	Barium hydroxide monohydrate, 95%	22326-55-2	100g	1439	2816	18
045888.36	ALF-045888-36	Barium hydroxide monohydrate, 95%	22326-55-2	500g	3113	2816	18
045896.22	ALF-045896-22	Silicone oil, high temperature, usable temperature range: 25 to 250°C (open system) and 25 to 315°C (closed system)	68083-14-7	100g	3373	3910	18
045896.36	ALF-045896-36	Silicone oil, high temperature, usable temperature range: 25 to 250°C (open system) and 25 to 315°C (closed system)	68083-14-7	500g	10552	3910	18
045897.14	ALF-045897-14	Erbium(III) acetate tetrahydrate, 99% (REO)	15280-57-6	25g	3670	2846	18
045897.22	ALF-045897-22	Erbium(III) acetate tetrahydrate, 99% (REO)	15280-57-6	100g	13303	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045898.06	ALF-045898-06	QuadraPure^t TU, 400-600 micron, metal scavenger	147754-40-3	5g	4227	3903	18
045898.14	ALF-045898-14	QuadraPure^t TU, 400-600 micron, metal scavenger	147754-40-3	25g	16793	3903	18
045898.22	ALF-045898-22	QuadraPure^t TU, 400-600 micron, metal scavenger	147754-40-3	100g	56884	3903	18
045899.18	ALF-045899-18	Bismuth(III) chloride oxide, 98%	7787-59-9	50g	2276	2827	18
045899.30	ALF-045899-30	Bismuth(III) chloride oxide, 98%	7787-59-9	250g	9075	2827	18
045901.30	ALF-045901-30	Aluminum oxide, super activated, neutral, Grade I	1344-28-1	250g	1925	2818	18
045902.06	ALF-045902-06	Smopex r-301, metal scavenger		5g	6306	3914	18
045902.14	ALF-045902-14	Smopex r-301, metal scavenger		25g	22847	3914	18
045902.22	ALF-045902-22	Smopex r-301, metal scavenger		100g	68441	3914	18
045903.30	ALF-045903-30	Amberlite r FPC3500(H), ion exchange resin		250g	2356	3914	18
045906.04	ALF-045906-04	Poly(3-hexylthiophene-2,5-diyl), regiorandom	104934-50-1	2g	59986	3911	18
045907.06	ALF-045907-06	Cobalt(II) oxide, 99.998% (metals basis)	1307-96-6	5g	7681	2822	18
045907.14	ALF-045907-14	Cobalt(II) oxide, 99.998% (metals basis)	1307-96-6	25g	28200	2822	18
045908.14	ALF-045908-14	Lanthanum powder, -200 mesh, 99.9% (REO)	7439-91-0	25g	35530	2805	18
045909.06	ALF-045909-06	Cerium powder, -200 mesh, 99.9% (REO)	7440-45-1	5g	9354	2805	18
045909.14	ALF-045909-14	Cerium powder, -200 mesh, 99.9% (REO)	7440-45-1	25g	36511	2805	18
045910.14	ALF-045910-14	Praseodymium powder, -200 mesh, 99.9% (REO)	7440-10-0	25g	34683	2805	18
045913.03	ALF-045913-03	Bis[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(0)	565441-56-7	1g	40332	2843	18
045914.14	ALF-045914-14	Neodymium powder, -200 mesh, 99.9% (REO)	7440-00-8	25g	31877	2805	18
045915.06	ALF-045915-06	Gadolinium powder, -200 mesh, 99.9% (REO)	7440-54-2	5g	10254	2805	18
045915.14	ALF-045915-14	Gadolinium powder, -200 mesh, 99.9% (REO)	7440-54-2	25g	40928	2805	18
045917.06	ALF-045917-06	QuadraPure^t AMPA, 350-750 micron, metal scavenger		5g	3653	3903	18
045917.14	ALF-045917-14	QuadraPure^t AMPA, 350-750 micron, metal scavenger		25g	16307	3903	18
045917.22	ALF-045917-22	QuadraPure^t AMPA, 350-750 micron, metal scavenger		100g	28459	3903	18
045918.14	ALF-045918-14	Dysprosium powder, -200 mesh, 99.9% (REO)	7429-91-6	25g	111681	2805	18
045919.06	ALF-045919-06	Holmium powder, -200 mesh, 99.9% (REO)	7440-60-0	5g	7582	2805	18
045919.14	ALF-045919-14	Holmium powder, -200 mesh, 99.9% (REO)	7440-60-0	25g	34683	2805	18
045920.04	ALF-045920-04	Ytterbium powder, -200 mesh, 99.9% (REO)	7440-64-4	2g	6413	2805	18
045920.09	ALF-045920-09	Ytterbium powder, -200 mesh, 99.9% (REO)	7440-64-4	10g	23073	2805	18
045920.18	ALF-045920-18	Ytterbium powder, -200 mesh, 99.9% (REO)	7440-64-4	50g	75971	2805	18
045921.06	ALF-045921-06	Palladium, 5% on activated carbon paste, 5R394	7440-05-3	5g	2951	3815	18
045921.14	ALF-045921-14	Palladium, 5% on activated carbon paste, 5R394	7440-05-3	25g	11846	3815	18
045922.09	ALF-045922-09	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	10g	9714	2842	18
045922.18	ALF-045922-18	Antimony(III) telluride, 99.999% (metals basis)	1327-50-0	50g	50929	2842	18
045923.09	ALF-045923-09	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO ₄	13453-78-6	10g	1197	2829	18
045923.22	ALF-045923-22	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO ₄	13453-78-6	100g	3275	2829	18
045923.36	ALF-045923-36	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO ₄	13453-78-6	500g	9139	2829	18
045924.06	ALF-045924-06	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet		5g	5711	3815	18
045924.14	ALF-045924-14	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet		25g	24178	3815	18
045935.22	ALF-045935-22	Aluminum oxide, acidic, HPLC Flash Grade	1344-28-1	100g	2339	2818	18
045935.36	ALF-045935-36	Aluminum oxide, acidic, HPLC Flash Grade	1344-28-1	500g	8275	2818	18
045949.30	ALF-045949-30	Aluminum oxide, basic, HPLC Flash Grade	1344-28-1	250g	2591	2818	18
045952.06	ALF-045952-06	QuadraPure^t IDA, 350-750 micron, metal scavenger	135620-93-8	5g	4101	3903	18
045952.14	ALF-045952-14	QuadraPure^t IDA, 350-750 micron, metal scavenger	135620-93-8	25g	16658	3903	18
045952.22	ALF-045952-22	QuadraPure^t IDA, 350-750 micron, metal scavenger	135620-93-8	100g	55796	3903	18

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045956.22	ALF-045956-22	Aluminum oxide, acidic, HPLC Flash Grade	1344-28-1	100g	2096	2818	18
045956.36	ALF-045956-36	Aluminum oxide, acidic, HPLC Flash Grade	1344-28-1	500g	7483	2818	18
045985.30	ALF-045985-30	Aluminum oxide, neutral, HPLC Flash Grade	1344-28-1	250g	2455	2818	18
045989.06	ALF-045989-06	QuadraPure^t BZA, 400-1100 micron, metal scavenger		5g	2176	3903	18
045989.14	ALF-045989-14	QuadraPure^t BZA, 400-1100 micron, metal scavenger		25g	8797	3903	18
045989.22	ALF-045989-22	QuadraPure^t BZA, 400-1100 micron, metal scavenger		100g	26832	3903	18
045998.30	ALF-045998-30	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	250g	1385	2818	18
046000.03	ALF-046000-03	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0), Pd 16.7%	1233717-68-4	1g	17171	2843	18
046001.22	ALF-046001-22	Aluminum oxide, basic, for TLC	1344-28-1	100g	1474	2818	18
046001.36	ALF-046001-36	Aluminum oxide, basic, for TLC	1344-28-1	500g	4974	2818	18
046008.06	ALF-046008-06	QuadraPure^t BDZ, 400-750 micron, metal scavenger		5g	5154	3903	18
046008.14	ALF-046008-14	QuadraPure^t BDZ, 400-750 micron, metal scavenger		25g	21021	3903	18
046008.22	ALF-046008-22	QuadraPure^t BDZ, 400-750 micron, metal scavenger		100g	73056	3903	18
046025.30	ALF-046025-30	Aluminum oxide, neutral, HPLC Flash Grade	1344-28-1	250g	3237	2818	18
046033.22	ALF-046033-22	Aluminum oxide, for PCB removal	1344-28-1	100g	1312	2818	18
046033.36	ALF-046033-36	Aluminum oxide, for PCB removal	1344-28-1	500g	4623	2818	18
046044.06	ALF-046044-06	QuadraPure^t EDA, 500-800 micron, metal scavenger		5g	4425	3903	18
046044.14	ALF-046044-14	QuadraPure^t EDA, 500-800 micron, metal scavenger		25g	21021	3903	18
046044.22	ALF-046044-22	QuadraPure^t EDA, 500-800 micron, metal scavenger		100g	66481	3903	18
046056.22	ALF-046056-22	Aluminum oxide, neutral, for TLC	1344-28-1	100g	1557	2818	18
046056.36	ALF-046056-36	Aluminum oxide, neutral, for TLC	1344-28-1	500g	6215	2818	18
046065.30	ALF-046065-30	Aluminum oxide, super activated, acidic, Grade I	1344-28-1	250g	1925	2818	18
046066.30	ALF-046066-30	Aluminum oxide, for Decolorization	1344-28-1	250g	1843	2818	18
046082.30	ALF-046082-30	Aluminum oxide, for Dioxin Analysis	1344-28-1	250g	3113	2818	18
046083.06	ALF-046083-06	QuadraPure^t DET, 450-650 micron, metal scavenger		5g	4425	3903	18
046083.14	ALF-046083-14	QuadraPure^t DET, 450-650 micron, metal scavenger		25g	21021	3903	18
046083.22	ALF-046083-22	QuadraPure^t DET, 450-650 micron, metal scavenger		100g	67336	3903	18
046093.30	ALF-046093-30	Aluminum oxide, Drysphere r desiccant, without indicator	1344-28-1	250g	1358	2818	18
046099.22	ALF-046099-22	Aluminum oxide, acidic, for TLC	1344-28-1	100g	1474	2818	18
046099.36	ALF-046099-36	Aluminum oxide, acidic, for TLC	1344-28-1	500g	4974	2818	18
046102.06	ALF-046102-06	QuadraPure^t PHE, 400-1100 micron, metal scavenger		5g	3049	3903	18
046102.14	ALF-046102-14	QuadraPure^t PHE, 400-1100 micron, metal scavenger		25g	11964	3903	18
046105.30	ALF-046105-30	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	250g	1385	2818	18
046113.22	ALF-046113-22	Aluminum oxide, for TLC, with gypsum	1344-28-1	100g	1474	2818	18
046113.36	ALF-046113-36	Aluminum oxide, for TLC, with gypsum	1344-28-1	500g	4974	2818	18
046114.22	ALF-046114-22	Magnesium thiosulfate hexahydrate, 99%	13446-30-5	100g	1952	2832	18
046114.36	ALF-046114-36	Magnesium thiosulfate hexahydrate, 99%	13446-30-5	500g	5918	2832	18
046120.22	ALF-046120-22	Magnesium bromide hexahydrate, 98+%	13446-53-2	100g	1377	2827	18
046120.36	ALF-046120-36	Magnesium bromide hexahydrate, 98+%	13446-53-2	500g	4903	2827	18
046126.30	ALF-046126-30	Aluminum oxide, Drysphere r desiccant, with 20% indicator	1344-28-1	250g	1557	2818	18
046133.06	ALF-046133-06	QuadraPure^t IMDAZ, 100-400 micron, metal scavenger		5g	5784	3903	18
046133.14	ALF-046133-14	QuadraPure^t IMDAZ, 100-400 micron, metal scavenger		25g	23153	3903	18
046145.22	ALF-046145-22	Aluminum oxide, for Pyrogen removal	1344-28-1	100g	1601	2818	18
046145.36	ALF-046145-36	Aluminum oxide, for Pyrogen removal	1344-28-1	500g	6421	2818	18
046172.22	ALF-046172-22	Aluminum oxide, Drysphere r desiccant, without indicator	1344-28-1	100g	1232	2818	18
046188.06	ALF-046188-06	QuadraSil^t MTU, 20-100 micron, metal scavenger		5g	3275	3822	12
046188.14	ALF-046188-14	QuadraSil^t MTU, 20-100 micron, metal scavenger		25g	13123	3822	12

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046188.22	ALF-046188-22	QuadraSil [®] MTU, 20-100 micron, metal scavenger		100g	41925	3822	12
046200.30	ALF-046200-30	Aluminum oxide, for Bio-Mass Cleanup	1344-28-1	250g	2347	2818	18
046218.06	ALF-046218-06	QuadraSil [®] TA, 20-100 micron, metal scavenger	1187636-37-8	5g	2185	3822	12
046218.14	ALF-046218-14	QuadraSil [®] TA, 20-100 micron, metal scavenger	1187636-37-8	25g	6719	3822	12
046218.22	ALF-046218-22	QuadraSil [®] TA, 20-100 micron, metal scavenger	1187636-37-8	100g	22568	3822	12
046244.06	ALF-046244-06	QuadraPure [®] AEA, 100-400 micron, metal scavenger		5g	4605	3903	18
046244.14	ALF-046244-14	QuadraPure [®] AEA, 100-400 micron, metal scavenger		25g	20148	3903	18
046259.06	ALF-046259-06	QuadraSil [®] MP, 20-100 micron, metal scavenger	1225327-73-0	5g	1881	3822	12
046259.14	ALF-046259-14	QuadraSil [®] MP, 20-100 micron, metal scavenger	1225327-73-0	25g	5847	3822	12
046259.22	ALF-046259-22	QuadraSil [®] MP, 20-100 micron, metal scavenger	1225327-73-0	100g	17855	3822	12
046283.06	ALF-046283-06	QuadraPure [®] AK, 50-90 mesh, metal scavenger		5g	11378	3903	18
046283.14	ALF-046283-14	QuadraPure [®] AK, 50-90 mesh, metal scavenger		25g	43445	3903	18
046296.30	ALF-046296-30	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	250g	1385	2818	18
046297.18	ALF-046297-18	QuadraPure [®] C, 0.3-0.8mm, metal scavenger	7440-44-0	50g	3004	3903	18
046297.30	ALF-046297-30	QuadraPure [®] C, 0.3-0.8mm, metal scavenger	7440-44-0	250g	9130	3903	18
046303.06	ALF-046303-06	QuadraSil [®] AP, 20-100 micron, metal scavenger		5g	2034	3822	12
046303.14	ALF-046303-14	QuadraSil [®] AP, 20-100 micron, metal scavenger		25g	7170	3822	12
046303.22	ALF-046303-22	QuadraSil [®] AP, 20-100 micron, metal scavenger		100g	23073	3822	12
046304.14	ALF-046304-14	Graphite powder, synthetic, APS 7-11 micron, 99%	7782-42-5	25g	1601	3801	18
046304.30	ALF-046304-30	Graphite powder, synthetic, APS 7-11 micron, 99%	7782-42-5	250g	2114	3801	18
046306.06	ALF-046306-06	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet		5g	4516	3815	18
046306.14	ALF-046306-14	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet		25g	16920	3815	18
046306.22	ALF-046306-22	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet		100g	54177	3815	18
046308.04	ALF-046308-04	Silicon powder, crystalline, APS Λ =100nm, 99%, Plasma Synthesized	7440-21-3	2g	2474	2804	18
046308.09	ALF-046308-09	Silicon powder, crystalline, APS Λ =100nm, 99%, Plasma Synthesized	7440-21-3	10g	9803	2804	18
046308.18	ALF-046308-18	Silicon powder, crystalline, APS Λ =100nm, 99%, Plasma Synthesized	7440-21-3	50g	43894	2804	18
046310.30	ALF-046310-30	Strontium peroxide, 12.3% available oxygen	1314-18-7	250g	3680	2816	18
046311.03	ALF-046311-03	Fullerene powder, 99% C ₆₀	99685-96-8	1g	6601	2803	18
046311.06	ALF-046311-06	Fullerene powder, 99% C ₆₀	99685-96-8	5g	25015	2803	18
046314.14	ALF-046314-14	Bismuth(III) oxide, nanopowder, 99.9%	1304-76-3	25g	2383	2825	18
046314.22	ALF-046314-22	Bismuth(III) oxide, nanopowder, 99.9%	1304-76-3	100g	7161	2825	18
046314.36	ALF-046314-36	Bismuth(III) oxide, nanopowder, 99.9%	1304-76-3	500g	28604	2825	18
046316.03	ALF-046316-03	Copper(II) ethoxide, 98%	2850-65-9	1g	1728	2905	18
046316.06	ALF-046316-06	Copper(II) ethoxide, 98%	2850-65-9	5g	4192	2905	18
046316.14	ALF-046316-14	Copper(II) ethoxide, 98%	2850-65-9	25g	16605	2905	18
046316.22	ALF-046316-22	Copper(II) ethoxide, 98%	2850-65-9	100g	41288	2905	18
046318.06	ALF-046318-06	Calcium oxalate, Puratronic r, 99.999% (metals basis)	563-72-4	5g	4745	2917	18
046318.14	ALF-046318-14	Calcium oxalate, Puratronic r, 99.999% (metals basis)	563-72-4	25g	8294	2917	18
046319.03	ALF-046319-03	Tetraammineplatinum(II) hydroxide hydrate, Pt 58% min	312695-70-8	1g	8231	2843	18
046319.06	ALF-046319-06	Tetraammineplatinum(II) hydroxide hydrate, Pt 58% min	312695-70-8	5g	33118	2843	18
046323.36	ALF-046323-36	Ammonium pentaborate tetrahydrate, 99+%	12046-04-7	500g	3140	2840	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
046326.06	ALF-046326-06	QuadraPure^t DMA, 400-800 micron, metal scavenger		5g	2185	3903	18
046326.14	ALF-046326-14	QuadraPure^t DMA, 400-800 micron, metal scavenger		25g	6477	3903	18
046326.22	ALF-046326-22	QuadraPure^t DMA, 400-800 micron, metal scavenger		100g	20364	3903	18
046332.03	ALF-046332-03	Allyl(chloro)[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(II)	1235509-04-2	1g	16406	2843	18
046347.06	ALF-046347-06	Cobalt nanopowder, APS 25-30nm, 99.8% (metals basis)	7440-48-4	5g	6944	8105	18
046347.14	ALF-046347-14	Cobalt nanopowder, APS 25-30nm, 99.8% (metals basis)	7440-48-4	25g	15758	8105	18
046348.03	ALF-046348-03	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	96503-27-4	1g	9552	2843	18
046351.14	ALF-046351-14	Polyester acrylate/methacrylate, PEAM-1769	921214-61-1	25g	5477	2916	18
046351.22	ALF-046351-22	Polyester acrylate/methacrylate, PEAM-1769	921214-61-1	100g	17513	2916	18
046366.30	ALF-046366-30	Lithium tert-butoxide, 99%	1907-33-1	250g	8753	2905	18
046381.03	ALF-046381-03	Barium bis(trifluoromethylsulfonyl)imide	168106-22-7	1g	6657	2935	18
046381.06	ALF-046381-06	Barium bis(trifluoromethylsulfonyl)imide	168106-22-7	5g	28333	2935	18
046383.03	ALF-046383-03	Dichloro[1,1'-bis(dicyclohexylphosphino)ferrocene]palladium(II), Pd 14.1%	917511-90-1	1g	18530	2843	18
046384.06	ALF-046384-06	6-Maleimidoheptanoic acid	55750-53-3	5g	2240	2925	18
046384.14	ALF-046384-14	6-Maleimidoheptanoic acid	55750-53-3	25g	7025	2925	18
046384.22	ALF-046384-22	6-Maleimidoheptanoic acid	55750-53-3	100g	29053	2925	18
046388.03	ALF-046388-03	Polyethylene glycol methyl ether acrylate, M.W. 5,000	32171-39-4	1g	2807	3907	18
046388.06	ALF-046388-06	Polyethylene glycol methyl ether acrylate, M.W. 5,000	32171-39-4	5g	12233	3907	18
046390.03	ALF-046390-03	Polyethylene glycol di-p-toluenesulfonate, M.W. 1,000		1g	2860	3907	18
046390.06	ALF-046390-06	Polyethylene glycol di-p-toluenesulfonate, M.W. 1,000		5g	11451	3907	18
046392.06	ALF-046392-06	QuadraPure^t SA, 400-850 micron, metal scavenger		5g	2904	3903	18
046392.14	ALF-046392-14	QuadraPure^t SA, 400-850 micron, metal scavenger		25g	8969	3903	18
046392.22	ALF-046392-22	QuadraPure^t SA, 400-850 micron, metal scavenger		100g	24609	3903	18
046403.14	ALF-046403-14	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	1071466-61-9	25g	2815	2915	18
046403.22	ALF-046403-22	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	1071466-61-9	100g	8969	2915	18
046408.14	ALF-046408-14	Polyester methacrylate, PEM-665		25g	12819	2916	18
046408.22	ALF-046408-22	Polyester methacrylate, PEM-665		100g	40756	2916	18
046430.03	ALF-046430-03	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II) ethanol adduct	32993-05-8	1g	3616	2843	18
046430.06	ALF-046430-06	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II) ethanol adduct	32993-05-8	5g	15462	2843	18
046433.03	ALF-046433-03	Methoxypolyethylene glycol amine, M.W. 13,000	80506-64-5	1g	5711	3907	18
046433.06	ALF-046433-06	Methoxypolyethylene glycol amine, M.W. 13,000	80506-64-5	5g	21614	3907	18
046437.03	ALF-046437-03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	175172-61-9	1g	4057	3907	18
046437.06	ALF-046437-06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	175172-61-9	5g	20599	3907	18
046439.14	ALF-046439-14	Imidazole epoxy catalyst, ECAT-243	1253404-90-8	25g	9139	2933	18
046439.22	ALF-046439-22	Imidazole epoxy catalyst, ECAT-243	1253404-90-8	100g	29306	2933	18
046441.14	ALF-046441-14	Bisphenol A acetate propionate, epoxy curative, EC-326		25g	2140	2915	18
046441.22	ALF-046441-22	Bisphenol A acetate propionate, epoxy curative, EC-326		100g	6855	2915	18
046454.03	ALF-046454-03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	175172-61-9	1g	4201	3907	18
046454.06	ALF-046454-06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	175172-61-9	5g	19608	3907	18
046455.06	ALF-046455-06	QuadraPure^t AMPA, 350-750 micron, Eco Grade, metal scavenger	1374248-78-8	5g	3653	3903	18
046455.14	ALF-046455-14	QuadraPure^t AMPA, 350-750 micron, Eco Grade, metal scavenger	1374248-78-8	25g	16065	3903	18

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046455.22	ALF-046455-22	QuadraPure [®] AMPA, 350-750 micron, Eco Grade, metal scavenger	1374248-78-8	100g	27947	3903	18
046460.14	ALF-046460-14	Imide-extended bismaleimide, BMI-5000	921213-77-6	25g	4632	2925	18
046460.22	ALF-046460-22	Imide-extended bismaleimide, BMI-5000	921213-77-6	100g	19735	2925	18
046462.14	ALF-046462-14	Palladium, 1% on granular carbon, reduced		25g	7150	3815	18
046462.22	ALF-046462-22	Palladium, 1% on granular carbon, reduced		100g	23855	3815	18
046462.36	ALF-046462-36	Palladium, 1% on granular carbon, reduced		500g	95327	3815	18
046479.14	ALF-046479-14	Methacryl triepoxy cyclosiloxane	921214-21-3	25g	7609	2934	18
046479.22	ALF-046479-22	Methacryl triepoxy cyclosiloxane	921214-21-3	100g	24439	2934	18
046493.03	ALF-046493-03	Polyethylene glycol diacrylate, M.W. 1,000	26570-48-9	1g	3815	3907	18
046493.06	ALF-046493-06	Polyethylene glycol diacrylate, M.W. 1,000	26570-48-9	5g	15292	3907	18
046497.03	ALF-046497-03	Polyethylene glycol diacrylate, M.W. 3,400	26570-48-9	1g	4128	3907	18
046497.06	ALF-046497-06	Polyethylene glycol diacrylate, M.W. 3,400	26570-48-9	5g	16586	3907	18
046503.03	ALF-046503-03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 13.5-15.5%	72287-26-4	1g	3939	2843	18
046513.03	ALF-046513-03	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	26915-72-0	1g	4281	3907	18
046513.06	ALF-046513-06	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	26915-72-0	5g	17073	3907	18
046529.03	ALF-046529-03	Allyl(chloro)(di-tert-butylneopentylphosphine)palladium(II), may cont. up to ca 5% toluene	1246775-56-3	1g	23073	2843	18
046532.14	ALF-046532-14	Imide-extended bismaleimide, gel, BMI-3000	921213-77-6	25g	7313	2925	18
046532.22	ALF-046532-22	Imide-extended bismaleimide, gel, BMI-3000	921213-77-6	100g	31140	2925	18
046533.03	ALF-046533-03	Calcium bis(trifluoromethylsulfonyl)imide	165324-09-4	1g	7123	2935	18
046533.06	ALF-046533-06	Calcium bis(trifluoromethylsulfonyl)imide	165324-09-4	5g	32112	2935	18
046534.03	ALF-046534-03	Polyethylene glycol dimethacrylate, M.W. 1,000	25852-47-5	1g	4759	3907	18
046534.06	ALF-046534-06	Polyethylene glycol dimethacrylate, M.W. 1,000	25852-47-5	5g	18970	3907	18
046537.03	ALF-046537-03	Polyethylene glycol methyl ether acrylate, M.W. 1,000	32171-39-4	1g	4092	3907	18
046537.06	ALF-046537-06	Polyethylene glycol methyl ether acrylate, M.W. 1,000	32171-39-4	5g	16425	3907	18
046538.03	ALF-046538-03	Rhenium(IV) oxide, 99.9% (metals basis)	12036-09-8	1g	3680	2825	18
046538.06	ALF-046538-06	Rhenium(IV) oxide, 99.9% (metals basis)	12036-09-8	5g	16884	2825	18
046539.06	ALF-046539-06	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	903876-45-9	5g	1530	2916	18
046539.14	ALF-046539-14	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	903876-45-9	25g	4552	2916	18
046539.22	ALF-046539-22	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	903876-45-9	100g	19393	2916	18
046540.03	ALF-046540-03	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 1,000	58320-73-3	1g	3076	3907	18
046540.06	ALF-046540-06	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 1,000	58320-73-3	5g	12297	3907	18
046559.03	ALF-046559-03	Polyethylene glycol dimethanesulfonate, M.W. 8,000	52410-74-9	1g	3328	3907	18
046559.06	ALF-046559-06	Polyethylene glycol dimethanesulfonate, M.W. 8,000	52410-74-9	5g	13276	3907	18
046581.03	ALF-046581-03	(1,5-Cyclooctadiene)iridium(I) 2,4-pentanedionate	12154-84-6	1g	12386	2843	18
046588.03	ALF-046588-03	Dichloro[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	253157-79-8	1g	6657	2843	18
046588.06	ALF-046588-06	Dichloro[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	253157-79-8	5g	29989	2843	18
046596.14	ALF-046596-14	Polyester acrylate/methacrylate, PEAM-645	921213-39-0	25g	4525	2916	18
046596.22	ALF-046596-22	Polyester acrylate/methacrylate, PEAM-645	921213-39-0	100g	14437	2916	18
046629.03	ALF-046629-03	Chloro(pentamethylcyclopentadienyl)bis(triphenylphosphine)ruthenium(II)	92361-49-4	1g	19105	2843	18
046639.03	ALF-046639-03	Chloro(crotyl)[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(II)	1252598-33-6	1g	22388	2843	18
046640.03	ALF-046640-03	Sodium bis(trifluoromethylsulfonyl)imide	91742-21-1	1g	4829	2935	18
046640.06	ALF-046640-06	Sodium bis(trifluoromethylsulfonyl)imide	91742-21-1	5g	21785	2935	18
046643.03	ALF-046643-03	Methoxypolyethylene glycol amine, M.W. 1,000	80506-64-5	1g	6009	3907	18
046643.06	ALF-046643-06	Methoxypolyethylene glycol amine, M.W. 1,000	80506-64-5	5g	24017	3907	18
046644.30	ALF-046644-30	Potassium phosphate, ACS, 98.0% min	7778-53-2	250g	2662	2835	18
046652.06	ALF-046652-06	Dicyclopentanylmethyl acrylate	93962-84-6	5g	1430	2916	18
046652.14	ALF-046652-14	Dicyclopentanylmethyl acrylate	93962-84-6	25g	4407	2916	18

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046652.22	ALF-046652-22	Dicyclopentanylmethyl acrylate	93962-84-6	100g	18683	2916	18
046654.09	ALF-046654-09	Silicon powder, -325 mesh, 99.999% (metals basis)	7440-21-3	10g	3527	2804	18
046654.18	ALF-046654-18	Silicon powder, -325 mesh, 99.999% (metals basis)	7440-21-3	50g	7294	2804	18
046654.30	ALF-046654-30	Silicon powder, -325 mesh, 99.999% (metals basis)	7440-21-3	250g	24350	2804	18
046664.03	ALF-046664-03	Dibromo[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	366488-99-5	1g	9571	2843	18
046665.03	ALF-046665-03	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), Pd 14.1%	205319-10-4	1g	6036	2843	18
046665.06	ALF-046665-06	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), Pd 14.1%	205319-10-4	5g	27083	2843	18
046667.03	ALF-046667-03	Magnesium bis(trifluoromethylsulfonyl)imide	133395-16-1	1g	6657	2935	18
046667.06	ALF-046667-06	Magnesium bis(trifluoromethylsulfonyl)imide	133395-16-1	5g	29908	2935	18
046669.03	ALF-046669-03	Dibromo[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II)	1000310-63-3	1g	20167	2843	18
046681.14	ALF-046681-14	Imide-extended bismaleimide, powder, BMI-3000	921213-77-6	25g	8689	2925	18
046681.22	ALF-046681-22	Imide-extended bismaleimide, powder, BMI-3000	921213-77-6	100g	36833	2925	18
046685.03	ALF-046685-03	Palladium(II) trimethylacetate	106224-36-6	1g	8321	2843	18
046687.13	ALF-046687-13	Potassium cubes, 99.5% (metals basis)	7440-09-7	20g	9552	2805	18
046693.03	ALF-046693-03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	175172-61-9	1g	4508	3907	18
046693.06	ALF-046693-06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	175172-61-9	5g	17973	3907	18
046696.03	ALF-046696-03	Dibromo[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II)	1154043-20-5	1g	18799	2843	18
046709.03	ALF-046709-03	Gadolinium(III) nitride, 99.5% (REO)	25764-15-2	1g	1718	2846	18
046709.06	ALF-046709-06	Gadolinium(III) nitride, 99.5% (REO)	25764-15-2	5g	7170	2846	18
046716.06	ALF-046716-06	11-Maleimidoundecanoic acid	57079-01-3	5g	2698	2925	18
046716.14	ALF-046716-14	11-Maleimidoundecanoic acid	57079-01-3	25g	10938	2925	18
046716.22	ALF-046716-22	11-Maleimidoundecanoic acid	57079-01-3	100g	46314	2925	18
046724.14	ALF-046724-14	Bisphenol F acetate propionate, epoxy curative, EC-298		25g	2860	2915	18
046724.22	ALF-046724-22	Bisphenol F acetate propionate, epoxy curative, EC-298		100g	9139	2915	18
046728.03	ALF-046728-03	Polyethylene glycol dimethacrylate, M.W. 3,400	25852-47-5	1g	4759	3907	18
046728.06	ALF-046728-06	Polyethylene glycol dimethacrylate, M.W. 3,400	25852-47-5	5g	18970	3907	18
046746.04	ALF-046746-04	Tetra-n-butylammonium phosphate, 98%, non-UV	5574-97-0	2g	2294	2923	18
046746.09	ALF-046746-09	Tetra-n-butylammonium phosphate, 98%, non-UV	5574-97-0	10g	9066	2923	18
046746.18	ALF-046746-18	Tetra-n-butylammonium phosphate, 98%, non-UV	5574-97-0	50g	36105	2923	18
046747.03	ALF-046747-03	Allyl(chloro)[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(II)	1248656-98-5	1g	17946	2843	18
046750.03	ALF-046750-03	Polyethylene glycol dimethanesulfonate, M.W. 1,000	52410-74-9	1g	4759	3907	18
046750.06	ALF-046750-06	Polyethylene glycol dimethanesulfonate, M.W. 1,000	52410-74-9	5g	18970	3907	18
046754.14	ALF-046754-14	High temperature urethane, U-835		25g	1447	2924	18
046754.22	ALF-046754-22	High temperature urethane, U-835		100g	3815	2924	18
046763.22	ALF-046763-22	Cerium(IV) oxide, NanoArc r CE-6440, 25% in H ₂ O, colloidal dispersion	1306-38-3	100g	4355	2846	18
046763.36	ALF-046763-36	Cerium(IV) oxide, NanoArc r CE-6440, 25% in H ₂ O, colloidal dispersion	1306-38-3	500g	17433	2846	18
046780.03	ALF-046780-03	Dichloro[bis(dicyclohexylphosphino)propane]palladium(II)	1041005-52-0	1g	17433	2843	18
046784.03	ALF-046784-03	Silver bis(trifluoromethylsulfonyl)imide	189114-61-2	1g	7150	2843	18
046784.06	ALF-046784-06	Silver bis(trifluoromethylsulfonyl)imide	189114-61-2	5g	32112	2843	18
046787.03	ALF-046787-03	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000		1g	2860	3907	18
046787.06	ALF-046787-06	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000		5g	11451	3907	18

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046789.04	ALF-046789-04	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet		2g	1925	3815	18
046789.09	ALF-046789-09	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet		10g	7709	3815	18
046789.18	ALF-046789-18	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet		50g	32292	3815	18
046801.03	ALF-046801-03	Polyethylene glycol diacrylate, M.W. 8,000	26570-48-9	1g	4128	3907	18
046801.06	ALF-046801-06	Polyethylene glycol diacrylate, M.W. 8,000	26570-48-9	5g	16586	3907	18
046803.03	ALF-046803-03	Chloro(1,5-cyclooctadiene)(pentamethylcyclopentadienyl)iridium(II)	92390-26-6	1g	18916	2843	18
046806.03	ALF-046806-03	Polyethylene glycol dimethanesulfonate, M.W. 3,400	52410-74-9	1g	4759	3907	18
046806.06	ALF-046806-06	Polyethylene glycol dimethanesulfonate, M.W. 3,400	52410-74-9	5g	18970	3907	18
046823.14	ALF-046823-14	High temperature urethane, U-793		25g	2383	2924	18
046823.22	ALF-046823-22	High temperature urethane, U-793		100g	7609	2924	18
046824.03	ALF-046824-03	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 5,000	58320-73-3	1g	2860	3907	18
046824.06	ALF-046824-06	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 5,000	58320-73-3	5g	11451	3907	18
046830.03	ALF-046830-03	Platinum powder, -200+400 mesh, 99.98% (metals basis)	7440-06-4	1g	17990	7110	3
046830.06	ALF-046830-06	Platinum powder, -200+400 mesh, 99.98% (metals basis)	7440-06-4	5g	69621	7110	3
046833.03	ALF-046833-03	Polyoxyethylene bis(amine), M.W. 1,000	24991-53-5	1g	6189	3907	18
046833.06	ALF-046833-06	Polyoxyethylene bis(amine), M.W. 1,000	24991-53-5	5g	21614	3907	18
046835.03	ALF-046835-03	Polyethylene glycol methyl ether acrylate, M.W. 13,000	32171-39-4	1g	3815	3907	18
046835.06	ALF-046835-06	Polyethylene glycol methyl ether acrylate, M.W. 13,000	32171-39-4	5g	18970	3907	18
046836.14	ALF-046836-14	Polyester methacrylate, PEM-1066	951244-55-6	25g	11451	2916	18
046836.22	ALF-046836-22	Polyester methacrylate, PEM-1066	951244-55-6	100g	36482	2916	18
046838.03	ALF-046838-03	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	26915-72-0	1g	5109	3907	18
046838.06	ALF-046838-06	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	26915-72-0	5g	20364	3907	18
046847.22	ALF-046847-22	Potassium borohydride, 98%	13762-51-1	100g	4399	2850	18
046847.36	ALF-046847-36	Potassium borohydride, 98%	13762-51-1	500g	14609	2850	18
046856.14	ALF-046856-14	Phenyl ester acetate, epoxy curative, EC-861	1071523-12-0	25g	5711	2915	18
046856.22	ALF-046856-22	Phenyl ester acetate, epoxy curative, EC-861	1071523-12-0	100g	18286	2915	18
046864.14	ALF-046864-14	Dicyclopentenyl acrylate	33791-58-1	25g	3732	2916	18
046864.22	ALF-046864-22	Dicyclopentenyl acrylate	33791-58-1	100g	15894	2916	18
046867.14	ALF-046867-14	Imide-extended bismaleimide, BMI-1500	1290041-56-3	25g	7097	2925	18
046867.22	ALF-046867-22	Imide-extended bismaleimide, BMI-1500	1290041-56-3	100g	30160	2925	18
046880.03	ALF-046880-03	Zinc bis(trifluoromethylsulfonyl)imide	168106-25-0	1g	3886	2935	18
046880.06	ALF-046880-06	Zinc bis(trifluoromethylsulfonyl)imide	168106-25-0	5g	17613	2935	18
046884.02	ALF-046884-02	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)- Λ m-hydroxytetraacetyliruthenium(II), 98%	104439-77-2	0.5g	7025	2843	18
046884.04	ALF-046884-04	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)- Λ m-hydroxytetraacetyliruthenium(II), 98%	104439-77-2	2g	22047	2843	18
046895.22	ALF-046895-22	Bismuth Indium Tin ingot (Field's metal)		100g	10829	8112	18
046895.36	ALF-046895-36	Bismuth Indium Tin ingot (Field's metal)		500g	84166	8112	18
046902.03	ALF-046902-03	Diiodo[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II)		1g	18153	2843	18
046903.03	ALF-046903-03	Polyoxyethylene bis(amine), M.W. 8,000	24991-53-5	1g	5711	3907	18
046903.06	ALF-046903-06	Polyoxyethylene bis(amine), M.W. 8,000	24991-53-5	5g	21614	3907	18
046909.03	ALF-046909-03	Potassium bis(trifluoromethylsulfonyl)imide	90076-67-8	1g	4829	2935	18
046909.06	ALF-046909-06	Potassium bis(trifluoromethylsulfonyl)imide	90076-67-8	5g	21785	2935	18
046912.09	ALF-046912-09	Sodium fluoride, 99.99% (metals basis)	7681-49-4	10g	2591	2826	18
046912.18	ALF-046912-18	Sodium fluoride, 99.99% (metals basis)	7681-49-4	50g	11837	2826	18
046924.03	ALF-046924-03	Methoxypolyethylene glycol amine, M.W. 5,000	80506-64-5	1g	6009	3907	18

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046924.06	ALF-046924-06	Methoxypolyethylene glycol amine, M.W. 5,000	80506-64-5	5g	24017	3907	18
046939.30	ALF-046939-30	Potassium peroxydisulfate, low nitrogen, ACS, 99.0% min	7727-21-1	250g	2734	2833	18
046948.03	ALF-046948-03	Scandium(III) bis(trifluoromethylsulfonyl)imide	176726-07-1	1g	11360	2846	18
046954.14	ALF-046954-14	Polyester acrylate/methacrylate, PEAM-1044	921214-61-1	25g	5235	2916	18
046954.22	ALF-046954-22	Polyester acrylate/methacrylate, PEAM-1044	921214-61-1	100g	16749	2916	18
046959.03	ALF-046959-03	Polyethylene glycol di-p-toluenesulfonate, M.W. 3,400		1g	2573	3907	18
046959.06	ALF-046959-06	Polyethylene glycol di-p-toluenesulfonate, M.W. 3,400		5g	10308	3907	18
046960.14	ALF-046960-14	Tetrakisepoxy cyclosiloxane	257284-60-9	25g	7241	2934	18
046960.22	ALF-046960-22	Tetrakisepoxy cyclosiloxane	257284-60-9	100g	23153	2934	18
046962.03	ALF-046962-03	Chloro(crotyl)(tri-tert-butylphosphine)palladium(II)	1334497-00-5	1g	19140	2843	18
046973.03	ALF-046973-03	Polyoxyethylene bis(amine), M.W. 3,400	24991-53-5	1g	5711	3907	18
046973.06	ALF-046973-06	Polyoxyethylene bis(amine), M.W. 3,400	24991-53-5	5g	21614	3907	18
046975.03	ALF-046975-03	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 13,000	58320-73-3	1g	2788	3907	18
046975.06	ALF-046975-06	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 13,000	58320-73-3	5g	10308	3907	18
046985.03	ALF-046985-03	Polyethylene glycol dimethacrylate, M.W. 8,000	25852-47-5	1g	4759	3907	18
046985.06	ALF-046985-06	Polyethylene glycol dimethacrylate, M.W. 8,000	25852-47-5	5g	18970	3907	18
046991.03	ALF-046991-03	Polyethylene glycol methyl ether methacrylate, M.W. 1,000	26915-72-0	1g	4759	3907	18
046991.06	ALF-046991-06	Polyethylene glycol methyl ether methacrylate, M.W. 1,000	26915-72-0	5g	18970	3907	18
046998.03	ALF-046998-03	Palladium itaconate, soluble additive	1151654-51-1	1g	2285	7110	3
046998.06	ALF-046998-06	Palladium itaconate, soluble additive	1151654-51-1	5g	9139	7110	3
047002.03	ALF-047002-03	Rhodium(IV) oxide, Rh 75.2-77.4%	12137-27-8	1g	16973	2843	18
047008.14	ALF-047008-14	N-Acetylthiourea, 98%	591-08-2	25g	962	2930	18
047008.22	ALF-047008-22	N-Acetylthiourea, 98%	591-08-2	100g	2474	2930	18
047008.36	ALF-047008-36	N-Acetylthiourea, 98%	591-08-2	500g	8518	2930	18
047023.30	ALF-047023-30	Rhenium, 1% on 2.5mm alumina spheres	DTF	250g	55318		
047024.30	ALF-047024-30	Molecular sieves, AW-500, 3-4mm (0.12-0.16in) dia. pellets	DTF	250g	855		
047030.30	ALF-047030-30	Zirconium boride, 99.5% (metals basis excluding Hf)	DTF	250g	21678		
047040.30	ALF-047040-30	Rhodium, 1% on 2.5mm alumina spheres	DTF	250g	76906		
047044.14	ALF-047044-14	Iron(III) oxide, α -phase, nanopowder, 98% (metals basis)	1309-37-1	25g	3886	2821	18
047044.22	ALF-047044-22	Iron(III) oxide, α -phase, nanopowder, 98% (metals basis)	1309-37-1	100g	12556	2821	18
047044.36	ALF-047044-36	Iron(III) oxide, α -phase, nanopowder, 98% (metals basis)	1309-37-1	500g	44263	2821	18
047050.04	ALF-047050-04	Manganese(III) acetate dihydrate, 97%	19513-05-4	2g	2140	2915	18
047050.09	ALF-047050-09	Manganese(III) acetate dihydrate, 97%	19513-05-4	10g	9714	2915	18
047050.18	ALF-047050-18	Manganese(III) acetate dihydrate, 97%	19513-05-4	50g	44074	2915	18
047098.14	ALF-047098-14	Silicon(IV) oxide, 99.95% (metals basis)	7631-86-9	25g	3337	2811	18
047098.22	ALF-047098-22	Silicon(IV) oxide, 99.95% (metals basis)	7631-86-9	100g	12017	2811	18
047102.03	ALF-047102-03	Nickel bis(trifluoromethylsulfonyl)imide	207861-63-0	1g	6460	2935	18
047102.06	ALF-047102-06	Nickel bis(trifluoromethylsulfonyl)imide	207861-63-0	5g	25806	2935	18
047109.14	ALF-047109-14	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	7782-64-1	25g	9310	2826	18
047109.22	ALF-047109-22	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	7782-64-1	100g	29477	2826	18
047125.03	ALF-047125-03	Methylcyclopentadienylmanganese tricarbonyl, 97%	12108-13-3	1g	1242	2931	18
047125.06	ALF-047125-06	Methylcyclopentadienylmanganese tricarbonyl, 97%	12108-13-3	5g	4156	2931	18
047125.14	ALF-047125-14	Methylcyclopentadienylmanganese tricarbonyl, 97%	12108-13-3	25g	16280	2931	18
047125.22	ALF-047125-22	Methylcyclopentadienylmanganese tricarbonyl, 97%	12108-13-3	100g	44794	2931	18
047132.14	ALF-047132-14	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m ² /g	7782-42-5	25g	1646	6815	28
047132.22	ALF-047132-22	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m ² /g	7782-42-5	100g	5136	6815	28
047141.14	ALF-047141-14	Iron(II,III) oxide, nanopowder, 97%	1317-61-9	25g	1575	2821	18
047141.22	ALF-047141-22	Iron(II,III) oxide, nanopowder, 97%	1317-61-9	100g	5613	2821	18

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047141.36	ALF-047141-36	Iron(II,III) oxide, nanopowder, 97%	1317-61-9	500g	25455	2821	18
047144.09	ALF-047144-09	Rubidium fluoride, 99.1% (metals basis)	13446-74-7	10g	2114	2826	18
047144.18	ALF-047144-18	Rubidium fluoride, 99.1% (metals basis)	13446-74-7	50g	9635	2826	18
047154.14	ALF-047154-14	Yttrium(III) oxide, nanopowder, 99.995% (REO)	1314-36-9	25g	3535	2846	18
047154.22	ALF-047154-22	Yttrium(III) oxide, nanopowder, 99.995% (REO)	1314-36-9	100g	10920	2846	18
047154.36	ALF-047154-36	Yttrium(III) oxide, nanopowder, 99.995% (REO)	1314-36-9	500g	44956	2846	18
047162.03	ALF-047162-03	Copper bis(trifluoromethylsulfonyl)imide	291300-50-0	1g	6332	2935	18
047162.06	ALF-047162-06	Copper bis(trifluoromethylsulfonyl)imide	291300-50-0	5g	25294	2935	18
047176.03	ALF-047176-03	Chromium(II) chloride, 99.9% (metals basis)	10049-05-5	1g	1790	2827	18
047176.06	ALF-047176-06	Chromium(II) chloride, 99.9% (metals basis)	10049-05-5	5g	4543	2827	18
047176.14	ALF-047176-14	Chromium(II) chloride, 99.9% (metals basis)	10049-05-5	25g	15750	2827	18
047181.20	ALF-047181-20	Antimony rod, 12.7mm (0.500in) dia, 99.999% (metals basis)	DTF	80g	10614		
047182.04	ALF-047182-04	Ruthenium(III) chloride, anhydrous, Ru 47.7% min	10049-08-8	2g	4363	2843	18
047182.09	ALF-047182-09	Ruthenium(III) chloride, anhydrous, Ru 47.7% min	10049-08-8	10g	19735	2843	18
047203.30	ALF-047203-30	Zirconium hydride, 99%	DTF	250g	20328		
047210.06	ALF-047210-06	Platinum, 5% on graphite, Type 287	7440-06-4	5g	5793	3815	18
047210.14	ALF-047210-14	Platinum, 5% on graphite, Type 287	7440-06-4	25g	23495	3815	18
047222.22	ALF-047222-22	Zinc oxide, NanoArc r ZN-2656, 50% in H ₂ O, colloidal dispersion with nonionic dispersant and rheology modifier	1314-13-2	100g	1754	2817	18
047222.36	ALF-047222-36	Zinc oxide, NanoArc r ZN-2656, 50% in H ₂ O, colloidal dispersion with nonionic dispersant and rheology modifier	1314-13-2	500g	6648	2817	18
047223.06	ALF-047223-06	Hematoxylin hydrate, 80% (dry wt.), water <8%	517-28-2	5g	1772	3203	18
047223.14	ALF-047223-14	Hematoxylin hydrate, 80% (dry wt.), water <8%	517-28-2	25g	4444	3203	18
047223.22	ALF-047223-22	Hematoxylin hydrate, 80% (dry wt.), water <8%	517-28-2	100g	14355	3203	18
047232.22	ALF-047232-22	Cerium(IV) oxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	1306-38-3	100g	10083	2846	18
047232.36	ALF-047232-36	Cerium(IV) oxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	1306-38-3	500g	40243	2846	18
047233.30	ALF-047233-30	Iron aluminide, 97.5% (metals basis)	DTF	250g	12952		
047235.06	ALF-047235-06	Calcium carbonate, Puratronic r, 99.999% (metals basis)	471-34-1	5g	3399	2836	18
047235.14	ALF-047235-14	Calcium carbonate, Puratronic r, 99.999% (metals basis)	471-34-1	25g	11091	2836	18
047235.22	ALF-047235-22	Calcium carbonate, Puratronic r, 99.999% (metals basis)	471-34-1	100g	31481	2836	18
047240.22	ALF-047240-22	Cerium(IV) oxide, 20% in H ₂ O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	1306-38-3	100g	9571	2846	18
047240.36	ALF-047240-36	Cerium(IV) oxide, 20% in H ₂ O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	1306-38-3	500g	38454	2846	18
047241.22	ALF-047241-22	Iron(III) hydroxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	20344-49-4	100g	11189	2821	18
047241.36	ALF-047241-36	Iron(III) hydroxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	20344-49-4	500g	44604	2821	18
047245.06	ALF-047245-06	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	7440-74-6	5g	4101	8112	18
047245.18	ALF-047245-18	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	7440-74-6	50g	31932	8112	18
047245.30	ALF-047245-30	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	7440-74-6	250g	132584	8112	18
047246.14	ALF-047246-14	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	7440-43-9	25g	855	8107	18
047246.22	ALF-047246-22	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	7440-43-9	100g	2878	8107	18
047246.36	ALF-047246-36	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	7440-43-9	500g	14391	8107	18

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047247.30	ALF-047247-30	Iron(III) oxide, 99.9% (metals basis)	DTF	250g	11064		
047248.06	ALF-047248-06	Smopex r-269, metal scavenger		5g	1223	3914	18
047248.14	ALF-047248-14	Smopex r-269, metal scavenger		25g	5991	3914	18
047248.22	ALF-047248-22	Smopex r-269, metal scavenger		100g	18710	3914	18
047249.03	ALF-047249-03	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	7440-05-3	1g	6648	7110	3
047249.06	ALF-047249-06	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	7440-05-3	5g	25176	7110	3
047249.77	ALF-047249-77	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	7440-05-3	0.1g	1259	7110	3
047250.03	ALF-047250-03	BrettPhos Palladacycle 3rd Generation, 98%	1470372-59-8	1g	18079	2843	18
047250.06	ALF-047250-06	BrettPhos Palladacycle 3rd Generation, 98%	1470372-59-8	5g	65123	2843	18
047251.22	ALF-047251-22	Cerium iron oxide, 2.0% in octanoic acid and Kensol 50H, nanoparticle dispersion, <5.0nm APS Number Weighted		100g	4119	2846	18
047251.36	ALF-047251-36	Cerium iron oxide, 2.0% in octanoic acid and Kensol 50H, nanoparticle dispersion, <5.0nm APS Number Weighted		500g	16487	2846	18
047255.06	ALF-047255-06	Smopex r-500, metal scavenger		5g	1530	3914	18
047255.14	ALF-047255-14	Smopex r-500, metal scavenger		25g	6468	3914	18
047255.22	ALF-047255-22	Smopex r-500, metal scavenger		100g	21614	3914	18
047259.22	ALF-047259-22	Cerium(IV) oxide, doped with 18% zirconium, 13% in H ₂ O, nanoparticle dis	1306-38-3	100g	11873	2846	18
047259.36	ALF-047259-36	Cerium(IV) oxide, doped with 18% zirconium, 13% in H ₂ O, nanoparticle dis	1306-38-3	500g	46144	2846	18
047261.14	ALF-047261-14	Aluminum oxide, ^a-phase, 99.997% (metals basis)	1344-28-1	25g	3256	2818	18
047261.22	ALF-047261-22	Aluminum oxide, ^a-phase, 99.997% (metals basis)	1344-28-1	100g	7692	2818	18
047261.36	ALF-047261-36	Aluminum oxide, ^a-phase, 99.997% (metals basis)	1344-28-1	500g	23117	2818	18
047264.06	ALF-047264-06	QuadraSil^t SA, metal scavenger		5g	2851	3822	12
047264.14	ALF-047264-14	QuadraSil^t SA, metal scavenger		25g	10676	3822	12
047264.22	ALF-047264-22	QuadraSil^t SA, metal scavenger		100g	34261	3822	12
047268.06	ALF-047268-06	Strontium iodide, anhydrous, 99% (metals basis)	10476-86-5	5g	2734	2827	18
047268.14	ALF-047268-14	Strontium iodide, anhydrous, 99% (metals basis)	10476-86-5	25g	10335	2827	18
047268.22	ALF-047268-22	Strontium iodide, anhydrous, 99% (metals basis)	10476-86-5	100g	32381	2827	18
047272.06	ALF-047272-06	Smopex r-105 FB, metal scavenger		5g	1223	3914	18
047272.14	ALF-047272-14	Smopex r-105 FB, metal scavenger		25g	5991	3914	18
047272.22	ALF-047272-22	Smopex r-105 FB, metal scavenger		100g	18710	3914	18
047280.22	ALF-047280-22	Silver chloride, 4.9% in H ₂ O, nanoparticle dispersion, <200nm APS Number Weighted	7783-90-6	100g	7321	2843	18
047280.36	ALF-047280-36	Silver chloride, 4.9% in H ₂ O, nanoparticle dispersion, <200nm APS Number Weighted	7783-90-6	500g	29306	2843	18
047283.22	ALF-047283-22	Cerium iron oxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted		100g	11189	2846	18
047283.36	ALF-047283-36	Cerium iron oxide, 20% in H ₂ O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted		500g	44604	2846	18
048112.22	ALF-048112-22	Potassium molybdenum oxide, 95%	13446-49-6	100g	3409	2841	18
048112.36	ALF-048112-36	Potassium molybdenum oxide, 95%	13446-49-6	500g	11577	2841	18
048117.14	ALF-048117-14	Molybdenum(IV) oxide, 99% (metals basis)	18868-43-4	25g	2430	2825	18
048117.22	ALF-048117-22	Molybdenum(IV) oxide, 99% (metals basis)	18868-43-4	100g	6593	2825	18
049113.09	ALF-049113-09	Silicon(IV) nitride, Electronic Grade, 99.85% (metals basis), 90+% ^a-phase	12033-89-5	10g	1934	2850	18
049113.18	ALF-049113-18	Silicon(IV) nitride, Electronic Grade, 99.85% (metals basis), 90+% ^a-phase	12033-89-5	50g	4668	2850	18
051108.09	ALF-051108-09	Niobium(V) chloride, 99% (metals basis)	10026-12-7	10g	2167	2827	18
051108.22	ALF-051108-22	Niobium(V) chloride, 99% (metals basis)	10026-12-7	100g	9714	2827	18
051108.36	ALF-051108-36	Niobium(V) chloride, 99% (metals basis)	10026-12-7	500g	43445	2827	18
051110.09	ALF-051110-09	Potassium heptafluoroniobate(V), 99.5%	16924-03-1	10g	2078	2826	18
051110.18	ALF-051110-18	Potassium heptafluoroniobate(V), 99.5%	16924-03-1	50g	6828	2826	18
051120.02	ALF-051120-02	Niobium phenoxide	16576-63-9	0.5g	3084	2907	18
051120.04	ALF-051120-04	Niobium phenoxide	16576-63-9	2g	7385	2907	18
051120.09	ALF-051120-09	Niobium phenoxide	16576-63-9	10g	28200	2907	18
053108.22	ALF-053108-22	Nickel(II) tetrafluoroborate hexahydrate	15684-36-3	100g	6153	2826	18
053108.36	ALF-053108-36	Nickel(II) tetrafluoroborate hexahydrate	15684-36-3	500g	24493	2826	18
053115.18	ALF-053115-18	Nickel(II) bromide, anhydrous, 99%	13462-88-9	50g	6100	2827	18
053115.30	ALF-053115-30	Nickel(II) bromide, anhydrous, 99%	13462-88-9	250g	23944	2827	18
053130.18	ALF-053130-18	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	10101-97-0	50g	3284	2833	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
053130.30	ALF-053130-30	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	10101-97-0	250g	13069	2833	18
053131.18	ALF-053131-18	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	7791-20-0	50g	2447	2827	18
053131.30	ALF-053131-30	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	7791-20-0	250g	9814	2827	18
054106.22	ALF-054106-22	Ammonium peroxydisulfate, ACS, 98.0% min	7727-54-0	100g	1691	2833	18
055236.06	ALF-055236-06	Ruthenium pellets, 3-6mm, 99.95% (metals basis)	7440-18-8	5g	8886	7110	3
056135.06	ALF-056135-06	Phosphorus(V) oxybromide, 98% min	7789-59-5	5g	1890	2812	18
056135.14	ALF-056135-14	Phosphorus(V) oxybromide, 98% min	7789-59-5	25g	6979	2812	18
056135.22	ALF-056135-22	Phosphorus(V) oxybromide, 98% min	7789-59-5	100g	22452	2812	18
056146.06	ALF-056146-06	Sodium thiophosphate hydrate	10489-48-2	5g	3832	2841	18
056146.14	ALF-056146-14	Sodium thiophosphate hydrate	10489-48-2	25g	16865	2841	18
056166.06	ALF-056166-06	12-Molybdophosphoric acid hydrate, ACS	51429-74-4	5g	1312	2841	18
056166.14	ALF-056166-14	12-Molybdophosphoric acid hydrate, ACS	51429-74-4	25g	3095	2841	18
056166.22	ALF-056166-22	12-Molybdophosphoric acid hydrate, ACS	51429-74-4	100g	6332	2841	18
056166.36	ALF-056166-36	12-Molybdophosphoric acid hydrate, ACS	51429-74-4	500g	27165	2841	18
056168.22	ALF-056168-22	Calcium hypophosphite	7789-79-9	100g	2365	2835	18
056168.36	ALF-056168-36	Calcium hypophosphite	7789-79-9	500g	9912	2835	18
057103.18	ALF-057103-18	Lead(II) iodide, 98.5%	10101-63-0	50g	2753	2827	18
057103.30	ALF-057103-30	Lead(II) iodide, 98.5%	10101-63-0	250g	9175	2827	18
057129.03	ALF-057129-03	Tetra-n-butyllead, 95%	1920-90-7	1g	6413	2931	18
057129.06	ALF-057129-06	Tetra-n-butyllead, 95%	1920-90-7	5g	24692	2931	18
062107.01	ALF-062107-01	Sodium perrhenate, 99.95% (metals basis)	13472-33-8	0.25g	1952	2841	18
062107.03	ALF-062107-03	Sodium perrhenate, 99.95% (metals basis)	13472-33-8	1g	3715	2841	18
062107.06	ALF-062107-06	Sodium perrhenate, 99.95% (metals basis)	13472-33-8	5g	14771	2841	18
062108.03	ALF-062108-03	Decacarbonylirhenium, 96%	14285-68-8	1g	6926	2843	18
062109.03	ALF-062109-03	Rhenium(VI) oxide, 99.9% (metals basis)	1314-28-9	1g	9453	2843	18
062109.06	ALF-062109-06	Rhenium(VI) oxide, 99.9% (metals basis)	1314-28-9	5g	42753	2843	18
062109.14	ALF-062109-14	Rhenium(VI) oxide, 99.9% (metals basis)	1314-28-9	25g	107164	2843	18
062113.03	ALF-062113-03	Potassium hexachlororhenate(IV), 99.9% (metals basis)	16940-97-9	1g	6881	2843	18
062113.06	ALF-062113-06	Potassium hexachlororhenate(IV), 99.9% (metals basis)	16940-97-9	5g	27515	2843	18
065122.06	ALF-065122-06	Sodium sulfide, anhydrous	1313-82-2	5g	3527	2830	18
065122.14	ALF-065122-14	Sodium sulfide, anhydrous	1313-82-2	25g	14096	2830	18
065122.22	ALF-065122-22	Sodium sulfide, anhydrous	1313-82-2	100g	42294	2830	18
067104.03	ALF-067104-03	Scandium(III) nitrate hydrate, REacton r, 99.9% (REO)	13465-60-6	1g	5784	2846	18
067104.06	ALF-067104-06	Scandium(III) nitrate hydrate, REacton r, 99.9% (REO)	13465-60-6	5g	20823	2846	18
068104.06	ALF-068104-06	Selenium sulfide, 97%	7488-56-4	5g	1001	2830	18
068104.18	ALF-068104-18	Selenium sulfide, 97%	7488-56-4	50g	5748	2830	18
068104.30	ALF-068104-30	Selenium sulfide, 97%	7488-56-4	250g	17244	2830	18
068107.09	ALF-068107-09	Potassium selenocyanate, 98.5%	3425-46-5	10g	7556	2842	18
068107.18	ALF-068107-18	Potassium selenocyanate, 98.5%	3425-46-5	50g	15381	2842	18
068111.04	ALF-068111-04	Potassium selenate, 99.5% (metals basis)	7790-59-2	2g	1601	2842	18
068111.09	ALF-068111-09	Potassium selenate, 99.5% (metals basis)	7790-59-2	10g	6369	2842	18
068111.18	ALF-068111-18	Potassium selenate, 99.5% (metals basis)	7790-59-2	50g	25410	2842	18
068116.03	ALF-068116-03	Dimethyl selenide	593-79-3	1g	3031	2931	18
068116.06	ALF-068116-06	Dimethyl selenide	593-79-3	5g	10281	2931	18
068116.14	ALF-068116-14	Dimethyl selenide	593-79-3	25g	40648	2931	18
068119.03	ALF-068119-03	Dimethyl diselenide, 99%	7101-31-7	1g	4372	2931	18
068119.06	ALF-068119-06	Dimethyl diselenide, 99%	7101-31-7	5g	17486	2931	18
069100.30	ALF-069100-30	Ammonium hexafluorosilicate, 98%	16919-19-0	250g	1772	2826	18
069106.36	ALF-069106-36	Sodium hexafluorosilicate, 99+%	16893-85-9	500g	2356	2826	18
069109.22	ALF-069109-22	Hexafluorosilicic acid, 23% w/w aq. soln.	16961-83-4	100g	1170	2811	18
069109.36	ALF-069109-36	Hexafluorosilicic acid, 23% w/w aq. soln.	16961-83-4	500g	2447	2811	18
071112.09	ALF-071112-09	Tin(II) iodide, 99+%	10294-70-9	10g	4175	2827	18
071112.18	ALF-071112-18	Tin(II) iodide, 99+%	10294-70-9	50g	18530	2827	18
071114.09	ALF-071114-09	Tin(IV) iodide, 95%	7790-47-8	10g	3527	2827	18
071114.18	ALF-071114-18	Tin(IV) iodide, 95%	7790-47-8	50g	13123	2827	18
071117.22	ALF-071117-22	Tetraphenyltin	595-90-4	100g	4525	2931	18
071120.18	ALF-071120-18	Tin(IV) bromide, 99%	7789-67-5	50g	6934	2827	18
071120.30	ALF-071120-30	Tin(IV) bromide, 99%	7789-67-5	250g	27991	2827	18
071122.03	ALF-071122-03	Tri-n-propyltin chloride	2279-76-7	1g	2896	2931	18
071122.06	ALF-071122-06	Tri-n-propyltin chloride	2279-76-7	5g	11747	2931	18
071122.14	ALF-071122-14	Tri-n-propyltin chloride	2279-76-7	25g	46423	2931	18
071125.14	ALF-071125-14	n-Butyltin trichloride, 96%	1118-46-3	25g	2509	2931	18
071125.22	ALF-071125-22	n-Butyltin trichloride, 96%	1118-46-3	100g	7530	2931	18
071126.06	ALF-071126-06	Di-n-butyltin bis(2-ethylhexanoate)	2781-10-4	5g	1412	2931	18
071126.14	ALF-071126-14	Di-n-butyltin bis(2-ethylhexanoate)	2781-10-4	25g	3795	2931	18
071126.22	ALF-071126-22	Di-n-butyltin bis(2-ethylhexanoate)	2781-10-4	100g	12044	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
071130.14	ALF-071130-14	Di-n-butyltin dilaurate, 95%	77-58-7	25g	926	2931	18
071130.22	ALF-071130-22	Di-n-butyltin dilaurate, 95%	77-58-7	100g	1952	2931	18
071130.36	ALF-071130-36	Di-n-butyltin dilaurate, 95%	77-58-7	500g	5442	2931	18
071135.03	ALF-071135-03	Triethyltin bromide	2767-54-6	1g	1898	2931	18
071135.06	ALF-071135-06	Triethyltin bromide	2767-54-6	5g	5640	2931	18
071135.14	ALF-071135-14	Triethyltin bromide	2767-54-6	25g	29324	2931	18
071137.09	ALF-071137-09	Tetra-n-propyltin	2176-98-9	10g	13500	2931	18
071139.04	ALF-071139-04	Diphenyltin dichloride, 95%	1135-99-5	2g	1170	2931	18
071139.09	ALF-071139-09	Diphenyltin dichloride, 95%	1135-99-5	10g	3724	2931	18
071139.18	ALF-071139-18	Diphenyltin dichloride, 95%	1135-99-5	50g	13520	2931	18
071142.04	ALF-071142-04	Dimethyltin dichloride	753-73-1	2g	1664	2931	18
071142.09	ALF-071142-09	Dimethyltin dichloride	753-73-1	10g	4903	2931	18
071142.18	ALF-071142-18	Dimethyltin dichloride	753-73-1	50g	18026	2931	18
071143.06	ALF-071143-06	Hexaphenylditin, 97+%	1064-10-4	5g	6799	2931	18
071143.14	ALF-071143-14	Hexaphenylditin, 97+%	1064-10-4	25g	23639	2931	18
071144.03	ALF-071144-03	Tetraethyltin, 98%	597-64-8	1g	1250	2931	18
071144.04	ALF-071144-04	Tetraethyltin, 98%	597-64-8	2g	2482	2931	18
071144.09	ALF-071144-09	Tetraethyltin, 98%	597-64-8	10g	7709	2931	18
071144.18	ALF-071144-18	Tetraethyltin, 98%	597-64-8	50g	29819	2931	18
071145.03	ALF-071145-03	Tetramethyltin, 98%	594-27-4	1g	1268	2931	18
071145.04	ALF-071145-04	Tetramethyltin, 98%	594-27-4	2g	1492	2931	18
071145.09	ALF-071145-09	Tetramethyltin, 98%	594-27-4	10g	3463	2931	18
071145.18	ALF-071145-18	Tetramethyltin, 98%	594-27-4	50g	13807	2931	18
071153.03	ALF-071153-03	Trimethyltin bromide	1066-44-0	1g	2474	2931	18
071153.06	ALF-071153-06	Trimethyltin bromide	1066-44-0	5g	9310	2931	18
071153.14	ALF-071153-14	Trimethyltin bromide	1066-44-0	25g	30438	2931	18
071155.02	ALF-071155-02	Diethyltin dichloride	866-55-7	0.5g	2312	2931	18
071155.04	ALF-071155-04	Diethyltin dichloride	866-55-7	2g	5793	2931	18
071155.09	ALF-071155-09	Diethyltin dichloride	866-55-7	10g	22560	2931	18
071156.03	ALF-071156-03	Methyltin trichloride, 97%	993-16-8	1g	3193	2931	18
071156.06	ALF-071156-06	Methyltin trichloride, 97%	993-16-8	5g	13061	2931	18
071156.14	ALF-071156-14	Methyltin trichloride, 97%	993-16-8	25g	59275	2931	18
071157.06	ALF-071157-06	Phenyltin trichloride	1124-19-2	5g	4003	2931	18
071157.14	ALF-071157-14	Phenyltin trichloride	1124-19-2	25g	14491	2931	18
071158.04	ALF-071158-04	Tetraallyltin, 96%	7393-43-3	2g	5082	2931	18
071158.09	ALF-071158-09	Tetraallyltin, 96%	7393-43-3	10g	18079	2931	18
071164.04	ALF-071164-04	Dimethyltin oxide	2273-45-2	2g	2896	2931	18
071164.09	ALF-071164-09	Dimethyltin oxide	2273-45-2	10g	12097	2931	18
071164.18	ALF-071164-18	Dimethyltin oxide	2273-45-2	50g	50642	2931	18
071166.04	ALF-071166-04	Trimethyltin chloride	1066-45-1	2g	1852	2931	18
071166.09	ALF-071166-09	Trimethyltin chloride	1066-45-1	10g	5504	2931	18
071166.18	ALF-071166-18	Trimethyltin chloride	1066-45-1	50g	19087	2931	18
071167.03	ALF-071167-03	Trimethyltin hydroxide, 98%	56-24-6	1g	3328	2931	18
071167.06	ALF-071167-06	Trimethyltin hydroxide, 98%	56-24-6	5g	13583	2931	18
071167.14	ALF-071167-14	Trimethyltin hydroxide, 98%	56-24-6	25g	55508	2931	18
071177.14	ALF-071177-14	Triphenyltin hydroxide	76-87-9	25g	3049	2931	18
071177.22	ALF-071177-22	Triphenyltin hydroxide	76-87-9	100g	9149	2931	18
071185.03	ALF-071185-03	Tri-n-butyltin bromide, 95%	1461-23-0	1g	1843	2931	18
071185.06	ALF-071185-06	Tri-n-butyltin bromide, 95%	1461-23-0	5g	7394	2931	18
071185.14	ALF-071185-14	Tri-n-butyltin bromide, 95%	1461-23-0	25g	26337	2931	18
071193.14	ALF-071193-14	Di-n-octyltin oxide	870-08-6	25g	1583	2931	18
071193.22	ALF-071193-22	Di-n-octyltin oxide	870-08-6	100g	3688	2931	18
071193.36	ALF-071193-36	Di-n-octyltin oxide	870-08-6	500g	15758	2931	18
071201.03	ALF-071201-03	Tribenzyltin chloride	3151-41-5	1g	1979	2931	18
071201.06	ALF-071201-06	Tribenzyltin chloride	3151-41-5	5g	7330	2931	18
071201.14	ALF-071201-14	Tribenzyltin chloride	3151-41-5	25g	29836	2931	18
071203.14	ALF-071203-14	Tin(IV) chloride, 99.99% (metals basis)	7646-78-8	25g	7161	2827	18
071203.22	ALF-071203-22	Tin(IV) chloride, 99.99% (metals basis)	7646-78-8	100g	21310	2827	18
072105.22	ALF-072105-22	Strontium bromide hexahydrate, 95%	7789-53-9	100g	2105	2827	18
072105.36	ALF-072105-36	Strontium bromide hexahydrate, 95%	7789-53-9	500g	5595	2827	18
073118.14	ALF-073118-14	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	1314-61-0	25g	5272	2825	18
073118.22	ALF-073118-22	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	1314-61-0	100g	15553	2825	18
074103.06	ALF-074103-06	Terbium(III) nitrate hydrate, 99.9% (REO)	94219-56-4	5g	3544	2846	18
074103.14	ALF-074103-14	Terbium(III) nitrate hydrate, 99.9% (REO)	94219-56-4	25g	14959	2846	18
075101.09	ALF-075101-09	Tellurium(IV) bromide, 99.9% (metals basis)	10031-27-3	10g	6710	2827	18
075101.18	ALF-075101-18	Tellurium(IV) bromide, 99.9% (metals basis)	10031-27-3	50g	21740	2827	18
075106.09	ALF-075106-09	Sodium tellurate(VI) hydrate, Te 45% min	10101-83-4	10g	3931	2842	18
075106.18	ALF-075106-18	Sodium tellurate(VI) hydrate, Te 45% min	10101-83-4	50g	13583	2842	18
077115.09	ALF-077115-09	Titanium(IV) isopropoxide, 97+%	546-68-9	10g	1277	2905	18
077115.22	ALF-077115-22	Titanium(IV) isopropoxide, 97+%	546-68-9	100g	2070	2905	18
077115.36	ALF-077115-36	Titanium(IV) isopropoxide, 97+%	546-68-9	500g	5334	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
077115.57	ALF-077115-57	Titanium(IV) isopropoxide, 97+%	546-68-9	*4x500g	14302	2905	18
077124.09	ALF-077124-09	Titanium(IV) n-butoxide, 99+%	5593-70-4	10g	1268	2905	18
077124.22	ALF-077124-22	Titanium(IV) n-butoxide, 99+%	5593-70-4	100g	1718	2905	18
077124.36	ALF-077124-36	Titanium(IV) n-butoxide, 99+%	5593-70-4	500g	3264	2905	18
077126.06	ALF-077126-06	Titanium(II) oxide, 99.5% (metals basis)	12137-20-1	5g	2023	2823	18
077126.14	ALF-077126-14	Titanium(II) oxide, 99.5% (metals basis)	12137-20-1	25g	7377	2823	18
077126.22	ALF-077126-22	Titanium(II) oxide, 99.5% (metals basis)	12137-20-1	100g	21498	2823	18
077126.36	ALF-077126-36	Titanium(II) oxide, 99.5% (metals basis)	12137-20-1	500g	85992	2823	18
077127.18	ALF-077127-18	Titanium(III) oxide, 99.8% (metals basis)	1344-54-3	50g	9482	2823	18
077127.30	ALF-077127-30	Titanium(III) oxide, 99.8% (metals basis)	1344-54-3	250g	38192	2823	18
077130.09	ALF-077130-09	Titanium(IV) oxide bis(2,4-pentanedionate)	14024-64-7	10g	5407	2914	18
077130.18	ALF-077130-18	Titanium(IV) oxide bis(2,4-pentanedionate)	14024-64-7	50g	21587	2914	18
077130.30	ALF-077130-30	Titanium(IV) oxide bis(2,4-pentanedionate)	14024-64-7	250g	86531	2914	18
077134.03	ALF-077134-03	Cyclopentadienyltitanium trichloride	1270-98-0	1g	2942	2931	18
077134.06	ALF-077134-06	Cyclopentadienyltitanium trichloride	1270-98-0	5g	10039	2931	18
077137.06	ALF-077137-06	Titanium(IV) methoxide, 95%	992-92-7	5g	1277	2905	18
077137.14	ALF-077137-14	Titanium(IV) methoxide, 95%	992-92-7	25g	4812	2905	18
077137.22	ALF-077137-22	Titanium(IV) methoxide, 95%	992-92-7	100g	14266	2905	18
077137.36	ALF-077137-36	Titanium(IV) methoxide, 95%	992-92-7	500g	57675	2905	18
077142.06	ALF-077142-06	Titanium(IV) ethoxide, TiO ₂ 33% min	3087-36-3	5g	1430	2905	18
077142.18	ALF-077142-18	Titanium(IV) ethoxide, TiO ₂ 33% min	3087-36-3	50g	2312	2905	18
077142.30	ALF-077142-30	Titanium(IV) ethoxide, TiO ₂ 33% min	3087-36-3	250g	6934	2905	18
078111.14	ALF-078111-14	Thallium(I) fluoride, 97%	7789-27-7	25g	11702	2826	18
078111.22	ALF-078111-22	Thallium(I) fluoride, 97%	7789-27-7	100g	35287	2826	18
078113.03	ALF-078113-03	Thallium(I) 2,4-pentanedionate, 97+%	25955-51-5	1g	2942	2905	18
078113.06	ALF-078113-06	Thallium(I) 2,4-pentanedionate, 97+%	25955-51-5	5g	11091	2905	18
078131.06	ALF-078131-06	Thallium(I) ethoxide, 98%	20398-06-5	5g	6297	2905	18
078131.14	ALF-078131-14	Thallium(I) ethoxide, 98%	20398-06-5	25g	25257	2905	18
081104.14	ALF-081104-14	Sodium orthovanadate, 99.9% (metals basis)	13721-39-6	25g	4461	2841	18
081104.22	ALF-081104-22	Sodium orthovanadate, 99.9% (metals basis)	13721-39-6	100g	13403	2841	18
081104.36	ALF-081104-36	Sodium orthovanadate, 99.9% (metals basis)	13721-39-6	500g	53519	2841	18
081115.04	ALF-081115-04	Vanadium(III) fluoride, 98%	10049-12-4	2g	3939	2826	18
081115.09	ALF-081115-09	Vanadium(III) fluoride, 98%	10049-12-4	10g	15688	2826	18
081115.18	ALF-081115-18	Vanadium(III) fluoride, 98%	10049-12-4	50g	63028	2826	18
081118.09	ALF-081118-09	Vanadium(V) trichloride oxide, V+5 28.5% min	7727-18-6	10g	1627	2827	18
081118.22	ALF-081118-22	Vanadium(V) trichloride oxide, V+5 28.5% min	7727-18-6	100g	3606	2827	18
081118.36	ALF-081118-36	Vanadium(V) trichloride oxide, V+5 28.5% min	7727-18-6	500g	16191	2827	18
081119.09	ALF-081119-09	Vanadium(IV) oxide bis(2,4-pentanedionate)	3153-26-2	10g	1385	2914	18
081119.18	ALF-081119-18	Vanadium(IV) oxide bis(2,4-pentanedionate)	3153-26-2	50g	3912	2914	18
081119.30	ALF-081119-30	Vanadium(IV) oxide bis(2,4-pentanedionate)	3153-26-2	250g	9724	2914	18
081123.02	ALF-081123-02	Cyclopentadienylvanadium tetracarbonyl, 97+%	12108-04-2	0.5g	8185	2931	18
081123.04	ALF-081123-04	Cyclopentadienylvanadium tetracarbonyl, 97+%	12108-04-2	2g	24520	2931	18
081135.04	ALF-081135-04	Vanadium(III) bromide, 99.5% (metals basis)	13470-26-3	2g	5154	2827	18
081135.09	ALF-081135-09	Vanadium(III) bromide, 99.5% (metals basis)	13470-26-3	10g	20921	2827	18
081135.18	ALF-081135-18	Vanadium(III) bromide, 99.5% (metals basis)	13470-26-3	50g	84129	2827	18
082118.14	ALF-082118-14	Tungstic(VI) acid	7783-03-1	25g	1925	2825	18
082118.22	ALF-082118-22	Tungstic(VI) acid	7783-03-1	100g	2896	2825	18
082118.36	ALF-082118-36	Tungstic(VI) acid	7783-03-1	500g	10201	2825	18
083106.14	ALF-083106-14	Yttrium(III) fluoride, 98%	13709-49-4	25g	4696	2846	18
083106.22	ALF-083106-22	Yttrium(III) fluoride, 98%	13709-49-4	100g	14355	2846	18
085124.09	ALF-085124-09	Zinc tetrafluoroborate hydrate, Zn 18% min	27860-83-9	10g	1017	2826	18
085124.18	ALF-085124-18	Zinc tetrafluoroborate hydrate, Zn 18% min	27860-83-9	50g	3589	2826	18
085124.30	ALF-085124-30	Zinc tetrafluoroborate hydrate, Zn 18% min	27860-83-9	250g	14841	2826	18
086102.36	ALF-086102-36	Potassium hexafluorozirconate, 99%	16923-95-8	500g	3426	2826	18
086108.18	ALF-086108-18	Zirconium dichloride oxide octahydrate, 99.9% (metals basis)	13520-92-8	50g	2447	2827	18
086108.30	ALF-086108-30	Zirconium dichloride oxide octahydrate, 99.9% (metals basis)	13520-92-8	250g	8347	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
086112.18	ALF-086112-18	Zirconium(IV) fluoride, 98%	7783-64-4	50g	6495	2826	18
086112.30	ALF-086112-30	Zirconium(IV) fluoride, 98%	7783-64-4	250g	25886	2826	18
086118.09	ALF-086118-09	Zirconium(IV) isopropoxide isopropanol complex	14717-56-7	10g	6117	2905	18
086118.18	ALF-086118-18	Zirconium(IV) isopropoxide isopropanol complex	14717-56-7	50g	25052	2905	18
086139.09	ALF-086139-09	Zirconium(IV) bromide, 99%	13777-25-8	10g	4461	2827	18
086139.18	ALF-086139-18	Zirconium(IV) bromide, 99%	13777-25-8	50g	19358	2827	18
087202.18	ALF-087202-18	Ferrocene, 99%	102-54-5	50g	1548	2931	18
087202.30	ALF-087202-30	Ferrocene, 99%	102-54-5	250g	4201	2931	18
087220.03	ALF-087220-03	Boron triiodide, 98+%	13517-10-7	1g	3148	2812	18
087220.06	ALF-087220-06	Boron triiodide, 98+%	13517-10-7	5g	11981	2812	18
087221.09	ALF-087221-09	Niobium(V) fluoride, 99%	7783-68-8	10g	6574	2922	18
087221.18	ALF-087221-18	Niobium(V) fluoride, 99%	7783-68-8	50g	24267	2922	18
087240.22	ALF-087240-22	Mercury(I) chloride, 99.5%	10112-91-1	100g	3391	2852	18
087240.36	ALF-087240-36	Mercury(I) chloride, 99.5%	10112-91-1	500g	12477	2852	18
087257.03	ALF-087257-03	Barium cyclohexanebutyrate, AAS, Ba 28.9%	62669-65-2	1g	4272	2916	18
087257.06	ALF-087257-06	Barium cyclohexanebutyrate, AAS, Ba 28.9%	62669-65-2	5g	17171	2916	18
087262.03	ALF-087262-03	Copper(II) cyclohexanebutyrate, AAS, Cu 15.8%	2218-80-6	1g	2753	3822	12
087262.06	ALF-087262-06	Copper(II) cyclohexanebutyrate, AAS, Cu 15.8%	2218-80-6	5g	11109	3822	12
087265.03	ALF-087265-03	Potassium cyclohexanebutyrate, AAS, K 18.8%	62638-03-3	1g	2213	2916	18
087265.06	ALF-087265-06	Potassium cyclohexanebutyrate, AAS, K 18.8%	62638-03-3	5g	7141	2916	18
087269.02	ALF-087269-02	Sodium cyclohexanebutyrate, AAS, Certified Na Content	61886-29-1	0.5g	1422	3822	12
087269.04	ALF-087269-04	Sodium cyclohexanebutyrate, AAS, Certified Na Content	61886-29-1	2g	4479	3822	12
087302.30	ALF-087302-30	Nickel(II) oxide, black, Ni 76%, (contains Ni ₂ O ₃)	1313-99-1	250g	4614	2825	18
087303.03	ALF-087303-03	Silicon(IV) iodide, 99% (metals basis)	13465-84-4	1g	3220	2812	18
087303.06	ALF-087303-06	Silicon(IV) iodide, 99% (metals basis)	13465-84-4	5g	7439	2812	18
087303.14	ALF-087303-14	Silicon(IV) iodide, 99% (metals basis)	13465-84-4	25g	29539	2812	18
087342.14	ALF-087342-14	Silver chloride, 95%	7783-90-6	25g	6332	2843	18
087342.22	ALF-087342-22	Silver chloride, 95%	7783-90-6	100g	20562	2843	18
087371.30	ALF-087371-30	Sodium tungsten oxide dihydrate, 95%	10213-10-2	250g	4165	2841	18
087380.09	ALF-087380-09	Cobalt(II) benzoate	932-69-4	10g	2240	2916	18
087380.18	ALF-087380-18	Cobalt(II) benzoate	932-69-4	50g	8627	2916	18
087380.30	ALF-087380-30	Cobalt(II) benzoate	932-69-4	250g	28200	2916	18
087389.04	ALF-087389-04	Sodium hydrogen sulfide, anhydrous	16721-80-5	2g	8671	2830	18
087389.09	ALF-087389-09	Sodium hydrogen sulfide, anhydrous	16721-80-5	10g	36331	2830	18
087604.06	ALF-087604-06	Sodium bromide, 99.99% (metals basis)	7647-15-6	5g	2474	2827	18
087604.14	ALF-087604-14	Sodium bromide, 99.99% (metals basis)	7647-15-6	25g	8600	2827	18
087605.18	ALF-087605-18	Sodium chloride, 99.99% (metals basis)	7647-14-5	50g	3184	2501	NIL
087605.30	ALF-087605-30	Sodium chloride, 99.99% (metals basis)	7647-14-5	250g	11100	2501	NIL
087609.06	ALF-087609-06	Magnesium nitrate hexahydrate, 99.97% (metals basis)	13446-18-9	5g	2825	2834	18
087609.18	ALF-087609-18	Magnesium nitrate hexahydrate, 99.97% (metals basis)	13446-18-9	50g	10650	2834	18
087609.30	ALF-087609-30	Magnesium nitrate hexahydrate, 99.97% (metals basis)	13446-18-9	250g	41647	2834	18
087611.06	ALF-087611-06	Sodium sulfate, anhydrous, 99.99% (metals basis)	7757-82-6	5g	2627	2833	18
087611.14	ALF-087611-14	Sodium sulfate, anhydrous, 99.99% (metals basis)	7757-82-6	25g	10461	2833	18
087611.22	ALF-087611-22	Sodium sulfate, anhydrous, 99.99% (metals basis)	7757-82-6	100g	33669	2833	18
087626.18	ALF-087626-18	Potassium chloride, 99.995% (metals basis)	7447-40-7	50g	6044	2827	18
087626.30	ALF-087626-30	Potassium chloride, 99.995% (metals basis)	7447-40-7	250g	28262	2827	18
087627.14	ALF-087627-14	Potassium iodide, 99.99% (metals basis)	7681-11-0	25g	7017	2827	18
087627.22	ALF-087627-22	Potassium iodide, 99.99% (metals basis)	7681-11-0	100g	21101	2827	18
087635.09	ALF-087635-09	Cesium carbonate, 99.99% (metals basis)	534-17-8	10g	2869	2836	18
087635.18	ALF-087635-18	Cesium carbonate, 99.99% (metals basis)	534-17-8	50g	10461	2836	18
087639.09	ALF-087639-09	Cesium bromide, 99.999% (metals basis)	7787-69-1	10g	6108	2827	18
087639.18	ALF-087639-18	Cesium bromide, 99.999% (metals basis)	7787-69-1	50g	24439	2827	18
087640.09	ALF-087640-09	Cesium chloride, 99.99% (metals basis)	7647-17-8	10g	2194	2827	18
087640.18	ALF-087640-18	Cesium chloride, 99.99% (metals basis)	7647-17-8	50g	8338	2827	18
087657.09	ALF-087657-09	Antimony(III) acetate, 97%	6923-52-0	10g	1492	2915	18
087657.22	ALF-087657-22	Antimony(III) acetate, 97%	6923-52-0	100g	3706	2915	18
087657.36	ALF-087657-36	Antimony(III) acetate, 97%	6923-52-0	500g	8600	2915	18

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087676.18	ALF-087676-18	Nickel Aluminum, Raney r type non-activated	12635-29-9	50g	2591	7508	18
087676.36	ALF-087676-36	Nickel Aluminum, Raney r type non-activated	12635-29-9	500g	13214	7508	18
087680.22	ALF-087680-22	Ammonium chromate, Reagent Grade	7788-98-9	100g	3444	2841	18
087680.36	ALF-087680-36	Ammonium chromate, Reagent Grade	7788-98-9	500g	12988	2841	18
087681.18	ALF-087681-18	Iodic acid, ACS, 99.5%	7782-68-5	50g	3355	2811	18
087681.30	ALF-087681-30	Iodic acid, ACS, 99.5%	7782-68-5	250g	13359	2811	18
087682.14	ALF-087682-14	Iodine(V) oxide, 98%	12029-98-0	25g	4237	2811	18
087682.22	ALF-087682-22	Iodine(V) oxide, 98%	12029-98-0	100g	12324	2811	18
087683.18	ALF-087683-18	Sodium pentacyanonitrosylferrate(III) dihydrate, ACS, 99.0-102.0%	13755-38-9	50g	3562	2837	18
087683.30	ALF-087683-30	Sodium pentacyanonitrosylferrate(III) dihydrate, ACS, 99.0-102.0%	13755-38-9	250g	14211	2837	18
087685.35	ALF-087685-35	Vanadium(IV) chloride, 99+%, 99.99% (metals basis)	7632-51-1	450g	112364	2827	18
087754.09	ALF-087754-09	Aluminum n-butoxide, 90+%	3085-30-1	10g	5622	2905	18
087754.18	ALF-087754-18	Aluminum n-butoxide, 90+%	3085-30-1	50g	22469	2905	18
087758.06	ALF-087758-06	Cobalt(II) oxalate dihydrate, Reagent Grade	5965-38-8	5g	1333	2917	18
087758.14	ALF-087758-14	Cobalt(II) oxalate dihydrate, Reagent Grade	5965-38-8	25g	3264	2917	18
087758.22	ALF-087758-22	Cobalt(II) oxalate dihydrate, Reagent Grade	5965-38-8	100g	7421	2917	18
087758.36	ALF-087758-36	Cobalt(II) oxalate dihydrate, Reagent Grade	5965-38-8	500g	28262	2917	18
087777.14	ALF-087777-14	Ammonium diamminetetraethylenediaminechromate(III) monohydrate, ACS, 93.0% min	13573-16-5	25g	3931	2853	18
087777.22	ALF-087777-22	Ammonium diamminetetraethylenediaminechromate(III) monohydrate, ACS, 93.0% min	13573-16-5	100g	11244	2853	18
087791.36	ALF-087791-36	Manganese(III) oxide, 98%	1317-34-6	500g	14750	2820	18
087795.06	ALF-087795-06	Tellurium(IV) iodide, 99% (metals basis)	7790-48-9	5g	2231	2827	18
087795.14	ALF-087795-14	Tellurium(IV) iodide, 99% (metals basis)	7790-48-9	25g	8959	2827	18
087800.03	ALF-087800-03	Dicyclohexyltin dibromide	2954-94-1	1g	11531	2931	18
087800.06	ALF-087800-06	Dicyclohexyltin dibromide	2954-94-1	5g	46063	2931	18
087812.18	ALF-087812-18	Zinc oxide, 99.99% (metals basis)	1314-13-2	50g	1996	2817	18
087812.30	ALF-087812-30	Zinc oxide, 99.99% (metals basis)	1314-13-2	250g	6791	2817	18
087813.14	ALF-087813-14	Tellurium(IV) oxide, 99.99% (metals basis)	7446-07-3	25g	4264	2825	18
087813.22	ALF-087813-22	Tellurium(IV) oxide, 99.99% (metals basis)	7446-07-3	100g	12477	2825	18
087839.06	ALF-087839-06	Sodium cyanoborohydride, 95%	25895-60-7	5g	1403	2837	18
087839.14	ALF-087839-14	Sodium cyanoborohydride, 95%	25895-60-7	25g	4696	2837	18
087839.22	ALF-087839-22	Sodium cyanoborohydride, 95%	25895-60-7	100g	16487	2837	18
087848.22	ALF-087848-22	Manganese(II) nitrate hydrate, 99.98% (metals basis)	15710-66-4	100g	3517	2834	18
087848.36	ALF-087848-36	Manganese(II) nitrate hydrate, 99.98% (metals basis)	15710-66-4	500g	13403	2834	18
087857.18	ALF-087857-18	Deuteriosulfuric acid, 96% min in D ₂ O, 99.5% (isotopic)	13813-19-9	50g	10847	2845	18
087862.14	ALF-087862-14	Sodium tetraborate, anhydrous, 99.95% (metals basis)	1330-43-4	25g	2914	2840	18
087862.22	ALF-087862-22	Sodium tetraborate, anhydrous, 99.95% (metals basis)	1330-43-4	100g	8922	2840	18
087892.03	ALF-087892-03	Decaborane, 98%	17702-41-9	1g	6153	2850	18
087892.06	ALF-087892-06	Decaborane, 98%	17702-41-9	5g	24493	2850	18
087893.09	ALF-087893-09	Calcium bromide, anhydrous, 99.5%	7789-41-5	10g	1457	2827	18
087893.18	ALF-087893-18	Calcium bromide, anhydrous, 99.5%	7789-41-5	50g	4074	2827	18
087893.30	ALF-087893-30	Calcium bromide, anhydrous, 99.5%	7789-41-5	250g	15417	2827	18
087898.03	ALF-087898-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III)	15522-71-1	1g	2978	2846	18
087898.06	ALF-087898-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III)	15522-71-1	5g	12108	2846	18
087899.04	ALF-087899-04	Bis(cyclopentadienyl)nickel, dry	1271-28-9	2g	1934	2931	18
087899.09	ALF-087899-09	Bis(cyclopentadienyl)nickel, dry	1271-28-9	10g	4281	2931	18
087899.18	ALF-087899-18	Bis(cyclopentadienyl)nickel, dry	1271-28-9	50g	17253	2931	18
087900.14	ALF-087900-14	Zinc chloride, anhydrous, 99.95% (metals basis)	7646-85-7	25g	3544	2827	18
087900.22	ALF-087900-22	Zinc chloride, anhydrous, 99.95% (metals basis)	7646-85-7	100g	10461	2827	18
087900.88	ALF-087900-88	Zinc chloride, anhydrous, 99.95% (metals basis)	7646-85-7	2.5g	2635	2827	18
087908.03	ALF-087908-03	Diphenylzinc, 98+%	1078-58-6	1g	9193	2931	18
087908.06	ALF-087908-06	Diphenylzinc, 98+%	1078-58-6	5g	37328	2931	18
087911.06	ALF-087911-06	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	10099-58-8	5g	2167	2846	18
087911.14	ALF-087911-14	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	10099-58-8	25g	8069	2846	18

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087911.22	ALF-087911-22	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	10099-58-8	100g	30916	2846	18
087913.04	ALF-087913-04	Thallium(III) trifluoroacetate, 95%	23586-53-0	2g	2942	2826	18
087913.09	ALF-087913-09	Thallium(III) trifluoroacetate, 95%	23586-53-0	10g	8780	2826	18
087913.18	ALF-087913-18	Thallium(III) trifluoroacetate, 95%	23586-53-0	50g	35143	2826	18
087955.30	ALF-087955-30	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	69912-79-4	250g	1511	3824	18
087977.30	ALF-087977-30	Chlorosulfonic acid, typically 99%	7790-94-5	250g	3715	2806	18
087999.06	ALF-087999-06	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	13453-38-8	5g	3211	2834	18
087999.14	ALF-087999-14	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	13453-38-8	25g	13043	2834	18
087999.22	ALF-087999-22	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	13453-38-8	100g	47134	2834	18
088132.06	ALF-088132-06	Mercury(II) trifluoroacetate, 98+%	13257-51-7	5g	2635	2852	18
088132.14	ALF-088132-14	Mercury(II) trifluoroacetate, 98+%	13257-51-7	25g	9930	2852	18
088146.14	ALF-088146-14	Iron boride, 98%	12006-84-7	25g	7736	2850	18
088146.22	ALF-088146-22	Iron boride, 98%	12006-84-7	100g	27614	2850	18
088149.06	ALF-088149-06	Magnesium boride, 99% (metals basis)	12007-25-9	5g	2034	2850	18
088149.14	ALF-088149-14	Magnesium boride, 99% (metals basis)	12007-25-9	25g	8167	2850	18
088149.22	ALF-088149-22	Magnesium boride, 99% (metals basis)	12007-25-9	100g	23657	2850	18
088166.14	ALF-088166-14	Tungsten boride	12007-09-9	25g	2914	2850	18
088166.22	ALF-088166-22	Tungsten boride	12007-09-9	100g	8716	2850	18
088181.03	ALF-088181-03	Europium(III) fluoride, anhydrous, 99.5% (REO)	13765-25-8	1g	3391	2846	18
088181.06	ALF-088181-06	Europium(III) fluoride, anhydrous, 99.5% (REO)	13765-25-8	5g	10272	2846	18
088181.14	ALF-088181-14	Europium(III) fluoride, anhydrous, 99.5% (REO)	13765-25-8	25g	41197	2846	18
088198.14	ALF-088198-14	Iron nitride	37245-77-5	25g	9544	2850	18
088198.22	ALF-088198-22	Iron nitride	37245-77-5	100g	35780	2850	18
088212.04	ALF-088212-04	Zinc nitride, 99% (metals basis)	1313-49-1	2g	5334	2850	18
088212.09	ALF-088212-09	Zinc nitride, 99% (metals basis)	1313-49-1	10g	21272	2850	18
088212.18	ALF-088212-18	Zinc nitride, 99% (metals basis)	1313-49-1	50g	86558	2850	18
088220.06	ALF-088220-06	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	1314-11-0	5g	2393	2825	18
088220.14	ALF-088220-14	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	1314-11-0	25g	8060	2825	18
088220.22	ALF-088220-22	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	1314-11-0	100g	26608	2825	18
088244.06	ALF-088244-06	Mercury(II) telluride, 99% (metals basis)	12068-90-5	5g	13672	2852	18
088244.14	ALF-088244-14	Mercury(II) telluride, 99% (metals basis)	12068-90-5	25g	65455	2852	18
088266.14	ALF-088266-14	Barium titanium oxide, 99.9% (metals basis)	12047-27-7	25g	7412	2825	18
088266.22	ALF-088266-22	Barium titanium oxide, 99.9% (metals basis)	12047-27-7	100g	24267	2825	18
088267.22	ALF-088267-22	Barium titanium oxide, 99.7% (metals basis)	12047-27-7	100g	3859	2825	18
088267.36	ALF-088267-36	Barium titanium oxide, 99.7% (metals basis)	12047-27-7	500g	17271	2825	18
088275.22	ALF-088275-22	Sodium hexafluoroaluminate, 97.8+%	13775-53-6	100g	1565	2826	18
088275.36	ALF-088275-36	Sodium hexafluoroaluminate, 97.8+%	13775-53-6	500g	5307	2826	18
088280.06	ALF-088280-06	Indium(III) selenide, 99.99% (metals basis)	12056-07-4	5g	8762	2842	18
088280.14	ALF-088280-14	Indium(III) selenide, 99.99% (metals basis)	12056-07-4	25g	32481	2842	18
088282.18	ALF-088282-18	Lead(II) fluoride, 99% min	7783-46-2	50g	1492	2826	18
088282.30	ALF-088282-30	Lead(II) fluoride, 99% min	7783-46-2	250g	4759	2826	18
088284.09	ALF-088284-09	Lead(II) sulfide, 99.9% (metals basis)	1314-87-0	10g	5595	2830	18
088284.18	ALF-088284-18	Lead(II) sulfide, 99.9% (metals basis)	1314-87-0	50g	22388	2830	18
088285.14	ALF-088285-14	Lead(II) telluride, 99.999% (metals basis)	1314-91-6	25g	18026	2842	18
088285.22	ALF-088285-22	Lead(II) telluride, 99.999% (metals basis)	1314-91-6	100g	62802	2842	18
088298.06	ALF-088298-06	Zinc selenide, Optical Grade, 99.999% (metals basis)	1315-09-9	5g	2159	2841	18
088298.14	ALF-088298-14	Zinc selenide, Optical Grade, 99.999% (metals basis)	1315-09-9	25g	6961	2841	18
088299.09	ALF-088299-09	Zinc sulfide, 99.9% (metals basis)	1314-98-3	10g	1422	2830	18
088299.18	ALF-088299-18	Zinc sulfide, 99.9% (metals basis)	1314-98-3	50g	3095	2830	18
088299.30	ALF-088299-30	Zinc sulfide, 99.9% (metals basis)	1314-98-3	250g	13123	2830	18
088316.30	ALF-088316-30	Silicon(IV) oxide, 99.5% (metals basis)	14808-60-7	250g	5001	2811	18
088320.22	ALF-088320-22	Aluminum Cobalt powder, -100 mesh, 99% (metals basis)		100g	12215	7603	18
088320.36	ALF-088320-36	Aluminum Cobalt powder, -100 mesh, 99% (metals basis)		500g	48879	7603	18
088322.22	ALF-088322-22	Aluminum Silicon powder, -325 mesh, 99% (metals basis)	11145-27-0	100g	5522	7603	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
088322.36	ALF-088322-36	Aluminum Silicon powder, -325 mesh, 99% (metals basis)	11145-27-0	500g	16056	7603	18
088357.36	ALF-088357-36	Copper Phosphorus shot		500g	8176	7407	18
088359.30	ALF-088359-30	Bronze powder, -100 mesh, 99.0% (metals basis)		250g	3004	7407	18
088380.22	ALF-088380-22	Iron Nickel composite, -100 mesh		100g	22218		
088380.36	ALF-088380-36	Iron Nickel composite, -100 mesh		500g	88825		
088384.09	ALF-088384-09	Titanium Nickel powder composite, -325 mesh		10g	2896	8108	18
088384.22	ALF-088384-22	Titanium Nickel powder composite, -325 mesh		100g	19482	8108	18
088384.36	ALF-088384-36	Titanium Nickel powder composite, -325 mesh		500g	78354	8108	18
088390.22	ALF-088390-22	Stainless Steel powder, -325 mesh, Type 316-L		100g	3256	7218	18
088390.36	ALF-088390-36	Stainless Steel powder, -325 mesh, Type 316-L		500g	8410	7218	18
088393.09	ALF-088393-09	Titanium aluminide, -325 mesh, 99.5% (metals basis)	12003-96-2	10g	4030	8108	18
088393.18	ALF-088393-18	Titanium aluminide, -325 mesh, 99.5% (metals basis)	12003-96-2	50g	15292	8108	18
088406.14	ALF-088406-14	Zirconium Nickel powder, -325 mesh		25g	5280	8109	18
088406.22	ALF-088406-22	Zirconium Nickel powder, -325 mesh		100g	11720	8109	18
088406.36	ALF-088406-36	Zirconium Nickel powder, -325 mesh		500g	48328	8109	18
088458.04	ALF-088458-04	Gallium arsenide, 99.999% (metals basis)	1303-00-0	2g	9175	2841	18
088458.09	ALF-088458-09	Gallium arsenide, 99.999% (metals basis)	1303-00-0	10g	36788	2841	18
088458.18	ALF-088458-18	Gallium arsenide, 99.999% (metals basis)	1303-00-0	50g	147623	2841	18
088460.04	ALF-088460-04	Indium antimonide, Electronic Grade, 99.99% (metals basis)	1312-41-0	2g	4345	2853	18
088460.09	ALF-088460-09	Indium antimonide, Electronic Grade, 99.99% (metals basis)	1312-41-0	10g	14437	2853	18
088460.18	ALF-088460-18	Indium antimonide, Electronic Grade, 99.99% (metals basis)	1312-41-0	50g	64853	2853	18
088474.03	ALF-088474-03	Tri-n-butyltin deuteride, 96%	6180-99-0	1g	4983	2845	18
088474.06	ALF-088474-06	Tri-n-butyltin deuteride, 96%	6180-99-0	5g	17513	2845	18
088481.03	ALF-088481-03	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	34830-11-0	1g	11333	2846	18
088481.06	ALF-088481-06	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	34830-11-0	5g	43248	2846	18
088488.06	ALF-088488-06	Aluminum chloride, anhydrous, 99.985% (metals basis)	7446-70-0	5g	2167	2827	18
088488.18	ALF-088488-18	Aluminum chloride, anhydrous, 99.985% (metals basis)	7446-70-0	50g	3157	2827	18
088488.30	ALF-088488-30	Aluminum chloride, anhydrous, 99.985% (metals basis)	7446-70-0	250g	9453	2827	18
088509.18	ALF-088509-18	Calcium fluorophosphate hydrate	37809-19-1	50g	4355	2826	18
088517.09	ALF-088517-09	Sodium hexafluoroarsenate(V), 99%	12005-86-6	10g	7520	2826	18
088517.18	ALF-088517-18	Sodium hexafluoroarsenate(V), 99%	12005-86-6	50g	27849	2826	18
088530.09	ALF-088530-09	Iron nickel oxide, tech.	12168-54-6	10g	3140	2825	18
088530.18	ALF-088530-18	Iron nickel oxide, tech.	12168-54-6	50g	10335	2825	18
088697.03	ALF-088697-03	Sodium sulfide, tech., 90+%, H ₂ O 5% max	12034-39-8	1g	1192	2830	18
088697.09	ALF-088697-09	Sodium sulfide, tech., 90+%, H ₂ O 5% max	12034-39-8	10g	5531	2830	18
088697.18	ALF-088697-18	Sodium sulfide, tech., 90+%, H ₂ O 5% max	12034-39-8	50g	20823	2830	18
088722.04	ALF-088722-04	Silver trifluoromethanesulfonate, 98%	2923-28-6	2g	1530	2843	18
088722.09	ALF-088722-09	Silver trifluoromethanesulfonate, 98%	2923-28-6	10g	5145	2843	18
088722.18	ALF-088722-18	Silver trifluoromethanesulfonate, 98%	2923-28-6	50g	17244	2843	18
088726.36	ALF-088726-36	Iron(II) gluconate hydrate, 97%	22830-45-1	500g	2635	2918	18
088777.14	ALF-088777-14	Silicon(IV) oxide, 99.995% (metals basis)	7631-86-9	25g	7692	2811	18
088777.22	ALF-088777-22	Silicon(IV) oxide, 99.995% (metals basis)	7631-86-9	100g	21929	2811	18
088938.09	ALF-088938-09	Lithium trifluoroacetate monohydrate, 97%	2923-17-3	10g	2250	2915	18
088938.18	ALF-088938-18	Lithium trifluoroacetate monohydrate, 97%	2923-17-3	50g	7340	2915	18
088944.14	ALF-088944-14	Hydroxylamine sulfate, 99%	10039-54-0	25g	863	2825	18
088944.22	ALF-088944-22	Hydroxylamine sulfate, 99%	10039-54-0	100g	1250	2825	18
088944.36	ALF-088944-36	Hydroxylamine sulfate, 99%	10039-54-0	500g	1754	2825	18
088960.03	ALF-088960-03	Tetraammineplatinum(II) nitrate	20634-12-2	1g	9354	2843	18
088960.06	ALF-088960-06	Tetraammineplatinum(II) nitrate	20634-12-2	5g	39487	2843	18
088966.03	ALF-088966-03	Sodium hexabromoplatinate(IV) hexahydrate	39277-13-9	1g	10461	2843	18
088966.06	ALF-088966-06	Sodium hexabromoplatinate(IV) hexahydrate	39277-13-9	5g	42455	2843	18
088983.09	ALF-088983-09	Sodium borohydride, 98% min	16940-66-2	10g	2411	2850	18
088983.22	ALF-088983-22	Sodium borohydride, 98% min	16940-66-2	100g	4390	2850	18
088983.36	ALF-088983-36	Sodium borohydride, 98% min	16940-66-2	500g	12881	2850	18
088995.22	ALF-088995-22	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	15708-41-5	100g	2356	2922	18

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088995.36	ALF-088995-36	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	15708-41-5	500g	9453	2922	18
089018.36	ALF-089018-36	Magnesium hexafluorosilicate hydrate		500g	2968	2826	18
089020.18	ALF-089020-18	Nickel(II) sulfamate hydrate	13770-89-3	50g	1960	2842	18
089020.30	ALF-089020-30	Nickel(II) sulfamate hydrate	13770-89-3	250g	7294	2842	18
089026.30	ALF-089026-30	Strontium chromate	7789-06-2	250g	3975	2841	18
089038.14	ALF-089038-14	Diethylzinc, nominally 15% w/w in hexanes	557-20-0	25g	4074	2931	18
089038.22	ALF-089038-22	Diethylzinc, nominally 15% w/w in hexanes	557-20-0	100g	13672	2931	18
089038.36	ALF-089038-36	Diethylzinc, nominally 15% w/w in hexanes	557-20-0	500g	52530	2931	18
089065.06	ALF-089065-06	Aluminum bromide, 99.997% (metals basis)	7727-15-3	5g	3562	2827	18
089065.14	ALF-089065-14	Aluminum bromide, 99.997% (metals basis)	7727-15-3	25g	12566	2827	18
089079.18	ALF-089079-18	Amberlyst r 15(H), ion exchange resin	39389-20-3	50g	1683	3914	18
089079.30	ALF-089079-30	Amberlyst r 15(H), ion exchange resin	39389-20-3	250g	5324	3914	18
089106.14	ALF-089106-14	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		25g	4812	3815	18
089106.22	ALF-089106-22	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		100g	14500	3815	18
089106.36	ALF-089106-36	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced		500g	57621	3815	18
089114.14	ALF-089114-14	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced		25g	4632	3815	18
089114.22	ALF-089114-22	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced		100g	14266	3815	18
089114.36	ALF-089114-36	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced		500g	58278	3815	18
089133.06	ALF-089133-06	Lanthanum nickel powder, -100 mesh, 99.5% (metals basis)	12196-72-4	5g	4920	2846	18
089133.14	ALF-089133-14	Lanthanum nickel powder, -100 mesh, 99.5% (metals basis)	12196-72-4	25g	20419	2846	18
089137.03	ALF-089137-03	Sodium tetraethylborate, 98%	15523-24-7	1g	8753	2933	18
089137.06	ALF-089137-06	Sodium tetraethylborate, 98%	15523-24-7	5g	33280	2933	18
089149.14	ALF-089149-14	Borane-dimethylamine complex, 97%	74-94-2	25g	3382	2942	18
089149.22	ALF-089149-22	Borane-dimethylamine complex, 97%	74-94-2	100g	10101	2942	18
089153.30	ALF-089153-30	Trimethoxyboroxine	102-24-9	250g	3868	2920	18
089158.06	ALF-089158-06	Gadolinium(III) acetate hydrate, 99.9% (REO)	100587-93-7	5g	1062	2846	18
089158.14	ALF-089158-14	Gadolinium(III) acetate hydrate, 99.9% (REO)	100587-93-7	25g	3517	2846	18
089158.22	ALF-089158-22	Gadolinium(III) acetate hydrate, 99.9% (REO)	100587-93-7	100g	9544	2846	18
089183.06	ALF-089183-06	Titanium(II) hydride, 99% (metals basis)	7704-98-5	5g	1186	2850	18
089183.18	ALF-089183-18	Titanium(II) hydride, 99% (metals basis)	7704-98-5	50g	5856	2850	18
089183.30	ALF-089183-30	Titanium(II) hydride, 99% (metals basis)	7704-98-5	250g	21084	2850	18
089185.06	ALF-089185-06	Aluminum iodide, 99.99+% (metals basis)	7784-23-8	5g	5316	2827	18
089185.14	ALF-089185-14	Aluminum iodide, 99.99+% (metals basis)	7784-23-8	25g	19447	2827	18
089186.09	ALF-089186-09	Tin(II) telluride, 99.999% (metals basis)	12040-02-7	10g	6053	2842	18
089186.18	ALF-089186-18	Tin(II) telluride, 99.999% (metals basis)	12040-02-7	50g	24439	2842	18
089188.09	ALF-089188-09	Cesium chloride, 99.999+% (metals basis)	7647-17-8	10g	4614	2827	18
089188.18	ALF-089188-18	Cesium chloride, 99.999+% (metals basis)	7647-17-8	50g	17855	2827	18
089307.18	ALF-089307-18	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	7321-53-1	50g	1736	2915	18
089307.30	ALF-089307-30	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	7321-53-1	250g	4803	2915	18
089349.36	ALF-089349-36	Aluminum di(sec-butoxide)acetoacetic ester chelate, tech., Al 8.4% min	24772-51-8	500g	2312	2905	18
089350.22	ALF-089350-22	Aluminum di(isopropoxide)acetoacetic ester chelate, Al 9.6% min	14782-75-3	100g	3895	2905	18
089350.36	ALF-089350-36	Aluminum di(isopropoxide)acetoacetic ester chelate, Al 9.6% min	14782-75-3	500g	7466	2905	18
089360.22	ALF-089360-22	Titanium(diisopropoxide) bis(2,4-pentanedionate), 75% in isopropanol	17927-72-9	100g	1898	2914	18
089360.36	ALF-089360-36	Titanium(diisopropoxide) bis(2,4-pentanedionate), 75% in isopropanol	17927-72-9	500g	4345	2914	18
089363.22	ALF-089363-22	Ammonium sulfate, 99.95% (metals basis)	7783-20-2	100g	2167	3102	18
089363.36	ALF-089363-36	Ammonium sulfate, 99.95% (metals basis)	7783-20-2	500g	4632	3102	18
089376.18	ALF-089376-18	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m ² /g	7631-86-9	50g	1430	2811	18
089376.30	ALF-089376-30	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m ² /g	7631-86-9	250g	4903	2811	18
089385.36	ALF-089385-36	Silica gel, large pore, 99.5%	63231-67-4	500g	6799	2811	18
089407.36	ALF-089407-36	Phosphorous acid, 97%	13598-36-2	500g	1925	2853	18
089411.30	ALF-089411-30	Sulfuryl chloride, 97%	7791-25-5	250g	4552	2812	18
089430.18	ALF-089430-18	Silicon(II) oxide, Optical Grade, 99.8% (metals basis)	10097-28-6	50g	5947	2811	18

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089430.30	ALF-089430-30	Silicon(III) oxide, Optical Grade, 99.8% (metals basis)	10097-28-6	250g	22388	2811	18
089446.06	ALF-089446-06	Sodium isopropoxide	683-60-3	5g	2600	2905	18
089446.14	ALF-089446-14	Sodium isopropoxide	683-60-3	25g	9635	2905	18
089446.22	ALF-089446-22	Sodium isopropoxide	683-60-3	100g	28811	2905	18
089454.09	ALF-089454-09	Titanium(IV) methylphenoxide, tech.	28503-70-0	10g	1236	2907	18
089454.30	ALF-089454-30	Titanium(IV) methylphenoxide, tech.	28503-70-0	250g	3473	2907	18
089455.18	ALF-089455-18	Titanium(IV) isobutoxide	681-98-1	50g	1780	2905	18
089455.30	ALF-089455-30	Titanium(IV) isobutoxide	681-98-1	250g	7294	2905	18
089459.04	ALF-089459-04	Copper iodate, anhydrous, 95%	13454-89-2	2g	3841	2829	18
089459.09	ALF-089459-09	Copper iodate, anhydrous, 95%	13454-89-2	10g	11451	2829	18
089459.18	ALF-089459-18	Copper iodate, anhydrous, 95%	13454-89-2	50g	48788	2829	18
089462.22	ALF-089462-22	Calcium cyanamide, tech.	156-62-7	100g	1592	3102	18
089462.36	ALF-089462-36	Calcium cyanamide, tech.	156-62-7	500g	6332	3102	18
089473.06	ALF-089473-06	Silver sulfide, 99.9+% (metals basis)	21548-73-2	5g	4281	2843	18
089473.14	ALF-089473-14	Silver sulfide, 99.9+% (metals basis)	21548-73-2	25g	17261	2843	18
089482.04	ALF-089482-04	Rhenium(IV) sulfide, 99%	12038-63-0	2g	16658	2843	18
089482.09	ALF-089482-09	Rhenium(IV) sulfide, 99%	12038-63-0	10g	66994	2843	18
089485.06	ALF-089485-06	Bismuth(III) chloride, anhydrous, 99.999% (metals basis)	7787-60-2	5g	7907	2827	18
089485.14	ALF-089485-14	Bismuth(III) chloride, anhydrous, 99.999% (metals basis)	7787-60-2	25g	37679	2827	18
089530.09	ALF-089530-09	Benzene-d(6), 99.5% (Isotopic)	1076-43-3	10g	4488	2845	18
089530.18	ALF-089530-18	Benzene-d(6), 99.5% (Isotopic)	1076-43-3	50g	13672	2845	18
089541.18	ALF-089541-18	Chloroform-d, 99.8% (Isotopic)	865-49-6	50g	1521	2845	18
089541.30	ALF-089541-30	Chloroform-d, 99.8% (Isotopic)	865-49-6	250g	5307	2845	18
089571.14	ALF-089571-14	Methanol-d, 99.5+% (Isotopic)	1455-13-6	25g	4552	2845	18
089620.36	ALF-089620-36	Potassium bis(oxalato)oxotitanate(IV) dihydrate	14402-67-6	500g	4839	2917	18
089643.14	ALF-089643-14	Lithium aluminum hydride, pellets, 97%	16853-85-3	25g	2995	2850	18
089643.22	ALF-089643-22	Lithium aluminum hydride, pellets, 97%	16853-85-3	100g	8311	2850	18
089643.36	ALF-089643-36	Lithium aluminum hydride, pellets, 97%	16853-85-3	500g	35621	2850	18
089654.14	ALF-089654-14	Iron, 5% in graphite		25g	8455	3815	18
089654.22	ALF-089654-22	Iron, 5% in graphite		100g	25806	3815	18
089688.06	ALF-089688-06	Copper powder, 5% in graphite		5g	6215	3815	18
089688.14	ALF-089688-14	Copper powder, 5% in graphite		25g	22901	3815	18
089688.22	ALF-089688-22	Copper powder, 5% in graphite		100g	88527	3815	18
089692.09	ALF-089692-09	Niobium(IV) oxide, 99+% (metals basis)	12034-59-2	10g	4856	2825	18
089692.18	ALF-089692-18	Niobium(IV) oxide, 99+% (metals basis)	12034-59-2	50g	20275	2825	18
089709.30	ALF-089709-30	Silicon(IV) oxide, 99.5% (metals basis)	7631-86-9	250g	4407	2811	18
089726.03	ALF-089726-03	Gold Platinum Palladium powder, APS <5 micron, 99.9% (metals basis)		1g	15723	7108	3
089726.06	ALF-089726-06	Gold Platinum Palladium powder, APS <5 micron, 99.9% (metals basis)		5g	48366	7108	3
089741.22	ALF-089741-22	Calcium silicate, meta, Reagent Grade	10101-39-0	100g	1843	2839	18
089741.36	ALF-089741-36	Calcium silicate, meta, Reagent Grade	10101-39-0	500g	3237	2839	18
089760.18	ALF-089760-18	Lanthanum(III) sulfate, anhydrous, 99.9% (REO)	10099-60-2	50g	6260	2846	18
089760.30	ALF-089760-30	Lanthanum(III) sulfate, anhydrous, 99.9% (REO)	10099-60-2	250g	20930	2846	18
089785.18	ALF-089785-18	Tin(II) pyrophosphate	15578-26-4	50g	1916	2835	18
089785.30	ALF-089785-30	Tin(II) pyrophosphate	15578-26-4	250g	6549	2835	18
089798.03	ALF-089798-03	Vanadium(V) triisopropoxide oxide, 96%	5588-84-1	1g	1466	2905	18
089798.06	ALF-089798-06	Vanadium(V) triisopropoxide oxide, 96%	5588-84-1	5g	4355	2905	18
089798.14	ALF-089798-14	Vanadium(V) triisopropoxide oxide, 96%	5588-84-1	25g	9823	2905	18
089798.22	ALF-089798-22	Vanadium(V) triisopropoxide oxide, 96%	5588-84-1	100g	37985	2905	18
089798.36	ALF-089798-36	Vanadium(V) triisopropoxide oxide, 96%	5588-84-1	500g	161108	2905	18
089829.18	ALF-089829-18	Silicon(III) oxide, Optical Grade, 99.7% (metals basis)	10097-28-6	50g	4355	2811	18
089829.30	ALF-089829-30	Silicon(III) oxide, Optical Grade, 99.7% (metals basis)	10097-28-6	250g	15553	2811	18
089836.30	ALF-089836-30	Calcium phosphate (pyro), 96% min	7790-76-3	250g	1403	2835	18
089858.09	ALF-089858-09	Lead(II) 2,4-pentanedionate	15282-88-9	10g	3463	2914	18
089858.18	ALF-089858-18	Lead(II) 2,4-pentanedionate	15282-88-9	50g	13754	2914	18
089866.18	ALF-089866-18	Calcium chloride, anhydrous, ACS, 96.0% min	10043-52-4	50g	2788	2827	18
089866.30	ALF-089866-30	Calcium chloride, anhydrous, ACS, 96.0% min	10043-52-4	250g	4732	2827	18
089891.06	ALF-089891-06	Aluminum tert-butoxide, 97%	556-91-2	5g	2455	2905	18
089891.14	ALF-089891-14	Aluminum tert-butoxide, 97%	556-91-2	25g	9912	2905	18
089891.22	ALF-089891-22	Aluminum tert-butoxide, 97%	556-91-2	100g	39307	2905	18
089892.22	ALF-089892-22	Oxone r, monopersulfate	70693-62-8	100g	2114	2833	18
089895.09	ALF-089895-09	Strontium sulfide, 99.9% (metals basis)	1314-96-1	10g	6944	2830	18
089895.18	ALF-089895-18	Strontium sulfide, 99.9% (metals basis)	1314-96-1	50g	31195	2830	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
089916.09	ALF-089916-09	Samarium(III) chloride, anhydrous, 99.9% (REO)	10361-82-7	10g	6899	2846	18
089916.18	ALF-089916-18	Samarium(III) chloride, anhydrous, 99.9% (REO)	10361-82-7	50g	27147	2846	18
089917.09	ALF-089917-09	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	10138-41-7	10g	6044	2846	18
089917.18	ALF-089917-18	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	10138-41-7	50g	20551	2846	18
089917.30	ALF-089917-30	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	10138-41-7	250g	59915	2846	18
089921.06	ALF-089921-06	Tin(IV) acetate	2800-96-6	5g	9823	2915	18
089921.14	ALF-089921-14	Tin(IV) acetate	2800-96-6	25g	37428	2915	18
089936.14	ALF-089936-14	Copper molybdenum oxide, 98%	13767-34-5	25g	9994	2841	18
089936.22	ALF-089936-22	Copper molybdenum oxide, 98%	13767-34-5	100g	30502	2841	18
089937.06	ALF-089937-06	Zinc molybdenum oxide, 98%	13767-32-3	5g	3606	2841	18
089937.14	ALF-089937-14	Zinc molybdenum oxide, 98%	13767-32-3	25g	14013	2841	18
089938.14	ALF-089938-14	Nickel molybdenum oxide, 98%	14177-55-0	25g	2078	2841	18
089938.22	ALF-089938-22	Nickel molybdenum oxide, 98%	14177-55-0	100g	5657	2841	18
089949.18	ALF-089949-18	Tungsten oxide, 99.99% (metals basis)		50g	3500	2825	18
089949.30	ALF-089949-30	Tungsten oxide, 99.99% (metals basis)		250g	13924	2825	18
089962.09	ALF-089962-09	Tungsten dichloride dioxide, 99%	13520-76-8	10g	9058	2825	18
089962.18	ALF-089962-18	Tungsten dichloride dioxide, 99%	13520-76-8	50g	34522	2825	18
089964.22	ALF-089964-22	Boron oxide, 99.98% (metals basis)	1303-86-2	100g	5009	2810	18
089964.36	ALF-089964-36	Boron oxide, 99.98% (metals basis)	1303-86-2	500g	19968	2810	18
089966.09	ALF-089966-09	Phosphorus(V) oxide, 99.99%	1314-56-3	10g	1140	2811	18
089966.22	ALF-089966-22	Phosphorus(V) oxide, 99.99%	1314-56-3	100g	5433	2811	18
089966.36	ALF-089966-36	Phosphorus(V) oxide, 99.99%	1314-56-3	500g	19825	2811	18
098158.02	ALF-098158-02	Trimethyl(methylcyclopentadienyl)platinum(IV)	94442-22-5	0.5g	19140	2843	18
000004.KF	ALF-000004-KF	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	7429-90-5	1pc	4156	7606	18
000004.KI	ALF-000004-KI	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	7429-90-5	4pc	14959	7606	18
000005.G5	ALF-000005-G5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	3823	7605	18
000005.G9	ALF-000005-G9	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	10885	7605	18
000010.A3	ALF-000010-A3	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5	2kg	10434	7603	18
000029.GX	ALF-000029-GX	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	7440-32-6	200x300mm	9264	8108	18
000029.ZP	ALF-000029-ZP	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	7440-32-6	300x1000mm	27894	8108	18
000030.A1	ALF-000030-A1	Antimony ingot, 99.99% (metals basis)	7440-36-0	1kg	147148	8110	18
000060.G4	ALF-000060-G4	Cadmium wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	3m	8536	8107	18
000060.G7	ALF-000060-G7	Cadmium wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	15m	26661	8107	18
000064.FQ	ALF-000064-FQ	Cadmium foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	7440-43-9	25x100mm	6062	8107	18
000064.FV	ALF-000064-FV	Cadmium foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	7440-43-9	25x400mm	18538	8107	18
000064.HA	ALF-000064-HA	Cadmium foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	7440-43-9	25x2000mm	74172	8107	18
000081.DH	ALF-000081-DH	Cobalt rod, 12.5mm (0.492in) dia, 99.95% (metals basis)	7440-48-4	25mm	12728	8105	18
000095.FI	ALF-000095-FI	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-50-8	50x50mm	5758	7410	18
000095.GB	ALF-000095-GB	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-50-8	50x250mm	21363	7410	18
000097.FY	ALF-000097-FY	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic r, 99.999+% (metals basis)	7440-50-8	50x100mm	9741	7410	18
000097.GD	ALF-000097-GD	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic r, 99.999+% (metals basis)	7440-50-8	50x500mm	39218	7410	18
000098.G2	ALF-000098-G2	Copper wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	2m	3544	7408	18
000098.G6	ALF-000098-G6	Copper wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	10m	14040	7408	18
000100.G4	ALF-000100-G4	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8	3m	3786	7408	18

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000100.G7	ALF-000100-G7	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8	15m	9453	7408	18
000116.FF	ALF-000116-FF	Gadolinium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-54-2	25x25mm	5541	2805	18
000116.FI	ALF-000116-FI	Gadolinium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-54-2	50x50mm	13411	2805	18
000130.OK	ALF-000130-OK	Gold wire, 0.127mm (0.005in) dia, Premion r, 99.99% (metals basis)	7440-57-5	0.5m	3742	7108	3
000130.G2	ALF-000130-G2	Gold wire, 0.127mm (0.005in) dia, Premion r, 99.99% (metals basis)	7440-57-5	2m	12297	7108	3
000130.G6	ALF-000130-G6	Gold wire, 0.127mm (0.005in) dia, Premion r, 99.99% (metals basis)	7440-57-5	10m	45595	7108	3
000132.FF	ALF-000132-FF	Gold foil, 0.127mm (0.005in) thick, Premion r, 99.99% (metals basis)	7440-57-5	25x25mm	20337	7108	3
000132.FI	ALF-000132-FI	Gold foil, 0.127mm (0.005in) thick, Premion r, 99.99% (metals basis)	7440-57-5	50x50mm	59726	7108	3
000133.FF	ALF-000133-FF	Gold foil, 0.025mm (0.001in) thick, Premion r, 99.985% (metals basis)	7440-57-5	25x25mm	7907	7108	3
000133.FI	ALF-000133-FI	Gold foil, 0.025mm (0.001in) thick, Premion r, 99.985% (metals basis)	7440-57-5	50x50mm	23153	7108	3
000144.FF	ALF-000144-FF	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0	25x25mm	10083	2805	18
000144.FI	ALF-000144-FI	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0	50x50mm	31788	2805	18
000155.OK	ALF-000155-OK	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-74-6	0.5m	3544	8112	18
000155.G2	ALF-000155-G2	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-74-6	2m	12935	8112	18
000170.A1	ALF-000170-A1	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6	1kg	12863	7205	18
000223.G9	ALF-000223-G9	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0	25m	6413	7505	18
000223.H4	ALF-000223-H4	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0	100m	17171	7505	18
000224.A1	ALF-000224-A1	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0	1kg	11189	7504	18
000228.FT	ALF-000228-FT	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	7440-02-0	25x250mm	4425	7506	18
000228.FW	ALF-000228-FW	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	7440-02-0	25x500mm	6233	7506	18
000236.FF	ALF-000236-FF	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	25x25mm	2105	8112	18
000236.FI	ALF-000236-FI	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	50x50mm	6845	8112	18
000236.FQ	ALF-000236-FQ	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	25x100mm	6350	8112	18
000236.FY	ALF-000236-FY	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	50x100mm	11964	8112	18
000238.FF	ALF-000238-FF	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	25x25mm	6215	8112	18
000238.FQ	ALF-000238-FQ	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	7440-03-1	25x100mm	18439	8112	18
000261.FF	ALF-000261-FF	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4	25x25mm	28451	7110	3
000261.FI	ALF-000261-FI	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4	50x50mm	96560	7110	3
000262.FF	ALF-000262-FF	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	25x25mm	9814	7110	3
000262.FI	ALF-000262-FI	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	50x50mm	29450	7110	3
000262.GH	ALF-000262-GH	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4	100x100mm	64962	7110	3
000263.G1	ALF-000263-G1	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-06-4	1m	5154	7110	3
000263.G5	ALF-000263-G5	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-06-4	5m	21840	7110	3
000270.B#	ALF-000270-B#	Rhenium rod, 4.7-5mm (0.19-0.2in) dia, 99.97% (metals basis)	7440-15-5	12.5mm	17917	8112	18
000294.FF	ALF-000294-FF	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2	25x25mm	23073	2805	18

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000294.FI	ALF-000294-FI	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2	50x50mm	74172	2805	18
000296.FF	ALF-000296-FF	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9	25x25mm	10254	2805	18
000296.FI	ALF-000296-FI	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9	50x50mm	33578	2805	18
000303.G5	ALF-000303-G5	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4	5m	2140	7106	3
000303.G9	ALF-000303-G9	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4	25m	7978	7106	3
000303.H4	ALF-000303-H4	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4	100m	24097	7106	3
000307.G5	ALF-000307-G5	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4	5m	16406	7106	3
000307.G9	ALF-000307-G9	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4	25m	59726	7106	3
000321.FF	ALF-000321-FF	Terbium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-27-9	25x25mm	4407	2805	18
000321.FI	ALF-000321-FI	Terbium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-27-9	50x50mm	15417	2805	18
000331.GE	ALF-000331-GE	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	7440-25-7	75x100mm	10372	8103	18
000331.GU	ALF-000331-GU	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	7440-25-7	150x200mm	31284	8103	18
000335.FF	ALF-000335-FF	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7	25x25mm	4965	8103	18
000335.FQ	ALF-000335-FQ	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7	25x100mm	16658	8103	18
000344.GE	ALF-000344-GE	Tin foil, 0.127mm (0.005in) thick, 99.999% (metals basis)	7440-31-5	75x100mm	7350	8007	18
000344.GU	ALF-000344-GU	Tin foil, 0.127mm (0.005in) thick, 99.999% (metals basis)	7440-31-5	150x200mm	21363	8007	18
000360.FH	ALF-000360-FH	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	25x75mm	7799	8108	18
000360.FL	ALF-000360-FL	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	75x75mm	21876	8108	18
000360.GT	ALF-000360-GT	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6	150x150mm	83230	8108	18
000361.BU	ALF-000361-BU	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6	25cm	4175	8108	18
000361.BY	ALF-000361-BY	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6	100cm	11009	8108	18
000362.G1	ALF-000362-G1	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6	1m	8311	8108	18
000362.G5	ALF-000362-G5	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6	5m	27426	8108	18
000401.FF	ALF-000401-FF	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5	25x25mm	6224	2805	18
000401.FI	ALF-000401-FI	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5	50x50mm	20419	2805	18
000416.BW	ALF-000416-BW	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7	50cm	5387	8109	18
000416.CB	ALF-000416-CB	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7	250cm	17253	8109	18
000417.FF	ALF-000417-FF	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	7440-67-7	25x25mm	3895	8109	18
000417.FQ	ALF-000417-FQ	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	7440-67-7	25x100mm	9264	8109	18
000419.G1	ALF-000419-G1	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nominal 0.25%	7440-67-7	1m	4355	8109	18
000419.G5	ALF-000419-G5	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nominal 0.25%	7440-67-7	5m	15553	8109	18
000420.KF	ALF-000420-KF	Zinc ingot, 99.9999% (metals basis)	7440-66-6	1pc	29736	7903	18
000422.OR	ALF-000422-OR	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	45cm	5947	7904	18
000422.BT	ALF-000422-BT	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	15cm	3013	7904	18
000422.RM	ALF-000422-RM	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6	90cm	8724	7904	18
000424.A1	ALF-000424-A1	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	1kg	5622	7903	18
000424.A7	ALF-000424-A7	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	5kg	14040	7903	18

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000424.D9	ALF-000424-D9	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6	*5x1kg	15381	7903	18
000457.H4	ALF-000457-H4	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7	100m	5082	8101	18
000457.H9	ALF-000457-H9	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7	500m	18627	8101	18
000470.G1	ALF-000470-G1	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-74-6	1m	7321	8112	18
000470.G5	ALF-000470-G5	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-74-6	5m	21929	8112	18
000501.F5	ALF-000501-F5	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4	25x150mm	5262	7106	3
000501.GT	ALF-000501-GT	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4	150x150mm	26130	7106	3
000524.FF	ALF-000524-FF	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25x25mm	5316	8112	18
000524.FI	ALF-000524-FI	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50x50mm	18627	8112	18
000525.KG	ALF-000525-KG	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	7440-33-7	1pc	10074	8101	18
000525.KI	ALF-000525-KI	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	7440-33-7	4pc	34145	8101	18
000580.KF	ALF-000580-KF	Graphite rod, 5cm (2.0in) dia x 61cm (24in) long, 99% (metals basis)		1pc	34217	3801	18
000584.A3	ALF-000584-A3	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8	2kg	7447	7406	18
000591.FF	ALF-000591-FF	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1	25x25mm	11018	2805	18
000591.FI	ALF-000591-FI	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1	50x50mm	30844	2805	18
000592.FF	ALF-000592-FF	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6	25x25mm	8797	2805	18
000592.FI	ALF-000592-FI	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6	50x50mm	33406	2805	18
000593.FF	ALF-000593-FF	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0	25x25mm	11360	2805	18
000593.FI	ALF-000593-FI	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0	50x50mm	39218	2805	18
000595.FF	ALF-000595-FF	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2	25x25mm	23243	2805	18
000595.FI	ALF-000595-FI	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2	50x50mm	31015	2805	18
000596.FF	ALF-000596-FF	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0	25x25mm	10614	2805	18
000596.FI	ALF-000596-FI	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0	50x50mm	33605	2805	18
000597.FF	ALF-000597-FF	Lanthanum foil, 0.62mm (0.024in) thick, 99.9% (REO)	7439-91-0	25x25mm	8536	2805	18
000597.FI	ALF-000597-FI	Lanthanum foil, 0.62mm (0.024in) thick, 99.9% (REO)	7439-91-0	50x50mm	25886	2805	18
000599.FF	ALF-000599-FF	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3	25x25mm	25635	2805	18
000599.FI	ALF-000599-FI	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3	50x50mm	80836	2805	18
000607.FF	ALF-000607-FF	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0	25x25mm	9228	2805	18
000607.FI	ALF-000607-FI	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0	50x50mm	36915	2805	18
000610.FF	ALF-000610-FF	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9	25x25mm	16920	2805	18
000610.FI	ALF-000610-FI	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9	50x50mm	53835	2805	18
000614.FF	ALF-000614-FF	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4	25x25mm	9994	2805	18
000614.FI	ALF-000614-FI	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4	50x50mm	31446	2805	18
000616.FF	ALF-000616-FF	Yttrium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-65-5	25x25mm	9399	2805	18
000616.FI	ALF-000616-FI	Yttrium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-65-5	50x50mm	33156	2805	18
000632.A3	ALF-000632-A3	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5	2kg	5198	7603	18
000648.G1	ALF-000648-G1	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6	1m	2087	7904	18

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000648.G5	ALF-000648-G5	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6	5m	8347	7904	18
000658.KF	ALF-000658-KF	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2	1pc	8311	2805	18
000658.KI	ALF-000658-KI	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2	4pc	26788	2805	18
000658.P0	ALF-000658-P0	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2	*4x1pc	26788	2805	18
000674.A1	ALF-000674-A1	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	1kg	157311	8112	18
000675.A3	ALF-000675-A3	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1	2kg	11280	7806	18
000682.KF	ALF-000682-KF	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6	1pc	2978	7901	18
000682.KJ	ALF-000682-KJ	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6	5pc	10335	7901	18
000708.KF	ALF-000708-KF	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1	1pc	5056	7804	18
000708.KJ	ALF-000708-KJ	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1	5pc	20850	7804	18
000725.G1	ALF-000725-G1	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5	1m	13303	7108	3
000725.G5	ALF-000725-G5	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5	5m	50182	7108	3
000727.BS	ALF-000727-BS	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5	10cm	15508	7108	3
000727.BW	ALF-000727-BW	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5	50cm	60095	7108	3
000737.A1	ALF-000737-A1	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6	1kg	5694	7205	18
000770.ZZ	ALF-000770-ZZ	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1	60mm	3626	7806	18
000770.DW	ALF-000770-DW	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1	300mm	14526	7806	18
000860.FF	ALF-000860-FF	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	7440-06-4	25x25mm	82599	7110	3
000861.FF	ALF-000861-FF	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-06-4	25x25mm	49130	7110	3
000869.A1	ALF-000869-A1	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4	1kg	14391	8104	18
000870.A1	ALF-000870-A1	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	1kg	10938	8104	18
000870.A3	ALF-000870-A3	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4	2kg	20248	8104	18
000875.A1	ALF-000875-A1	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2	1kg	20823	2805	18
000882.VE	ALF-000882-VE	Graphite plate, 2.5cm (1.0in) thick		15x75cm	44604	2803	18
000888.OY	ALF-000888-OY	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0	75mm	89121	8112	18
000888.DO	ALF-000888-DO	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0	150mm	115531	8112	18
000895.G2	ALF-000895-G2	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7	2m	6979	8101	18
000895.G6	ALF-000895-G6	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7	10m	23837	8101	18
000905.A1	ALF-000905-A1	Bromine liquid, 99.8%	7726-95-6	1kg	8437	2801	12
000905.D9	ALF-000905-D9	Bromine liquid, 99.8%	7726-95-6	*5x1kg	30169	2801	12
000908.A3	ALF-000908-A3	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8	2kg	8365	7406	18
000911.FG	ALF-000911-FG	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7	25x50mm	7456	8103	18
000911.FY	ALF-000911-FY	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7	50x100mm	24267	8103	18
000915.A1	ALF-000915-A1	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9	1kg	41925	8106	18
000929.KF	ALF-000929-KF	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	7440-31-5	1pc	5684	8003	18
000929.KJ	ALF-000929-KJ	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	7440-31-5	5pc	21101	8003	18
000930.KF	ALF-000930-KF	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	7439-92-1	1pc	6108	7806	18
000930.KJ	ALF-000930-KJ	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	7439-92-1	5pc	24439	7806	18

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000933.KF	ALF-000933-KF	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-25-7	1pc	2554	8103	18
000933.KJ	ALF-000933-KJ	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-25-7	5pc	9354	8103	18
000934.KF	ALF-000934-KF	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	1pc	7150	8109	18
000934.KJ	ALF-000934-KJ	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	5pc	26571	8109	18
000936.KF	ALF-000936-KF	Tungsten plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.95% (metals basis)	7440-33-7	1pc	27345	8101	18
000939.G2	ALF-000939-G2	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	2m	2689	8109	18
000939.G6	ALF-000939-G6	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	10m	6485	8109	18
000940.KF	ALF-000940-KF	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	7440-43-9	1pc	20759	8107	18
000940.KJ	ALF-000940-KJ	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	7440-43-9	5pc	83139	8107	18
000942.A3	ALF-000942-A3	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1	2kg	7889	7804	18
000971.FI	ALF-000971-FI	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	7440-32-6	50x50mm	2070	8108	18
000971.GT	ALF-000971-GT	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	7440-32-6	150x150 mm	7538	8108	18
000977.G1	ALF-000977-G1	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-25-7	1m	3463	8103	18
000977.G5	ALF-000977-G5	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-25-7	5m	12819	8103	18
010020.ND	ALF-010020-ND	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1	(c)25g	3535	2825	18
010020.NF	ALF-010020-NF	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1	(c)100g	12215	2825	18
010030.A1	ALF-010030-A1	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7	1kg	18250	8102	18
010031.A1	ALF-010031-A1	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7	1kg	19906	8102	18
010032.BW	ALF-010032-BW	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	7439-98-7	50cm	2430	8102	18
010032.VP	ALF-010032-VP	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	7439-98-7	*5x50cm	8716	8102	18
010036.G9	ALF-010036-G9	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	7439-98-7	25m	3364	8102	18
010036.H4	ALF-010036-H4	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	7439-98-7	100m	9912	8102	18
010037.H6	ALF-010037-H6	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	7439-98-7	200m	11964	8102	18
010037.I1	ALF-010037-I1	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	7439-98-7	1000m	44434	8102	18
010038.G5	ALF-010038-G5	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7	5m	2167	8102	18
010038.G9	ALF-010038-G9	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7	25m	6439	8102	18
010038.H4	ALF-010038-H4	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7	100m	23584	8102	18
010039.G5	ALF-010039-G5	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7	5m	9724	8102	18
010039.G9	ALF-010039-G9	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7	25m	19906	8102	18
010039.H4	ALF-010039-H4	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7	100m	65599	8102	18
010040.G1	ALF-010040-G1	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7	1m	7709	8102	18
010040.G5	ALF-010040-G5	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7	5m	33327	8102	18
010040.G9	ALF-010040-G9	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7	25m	67849	8102	18
010042.GT	ALF-010042-GT	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7	150x150 mm	4659	8102	18
010042.HB	ALF-010042-HB	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7	300x300 mm	11189	8102	18

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010042.HZ	ALF-010042-HZ	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7	300x1200 mm	38165	8102	18
010043.GJ	ALF-010043-GJ	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	100x150 mm	3939	8102	18
010043.HW	ALF-010043-HW	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	150x300 mm	8545	8102	18
010043.HX	ALF-010043-HX	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7	300x600 mm	26608	8102	18
010044.GH	ALF-010044-GH	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7	100x100 mm	3193	8102	18
010044.HW	ALF-010044-HW	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7	150x300 mm	10083	8102	18
010044.HX	ALF-010044-HX	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7	300x600 mm	31185	8102	18
010045.GH	ALF-010045-GH	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	100x100 mm	5460	8102	18
010045.HW	ALF-010045-HW	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	150x300 mm	18627	8102	18
010045.HX	ALF-010045-HX	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7	300x600 mm	53673	8102	18
010046.FI	ALF-010046-FI	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	50x50mm	2978	8102	18
010046.GH	ALF-010046-GH	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	100x100 mm	6979	8102	18
010046.GW	ALF-010046-GW	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7	200x200 mm	24402	8102	18
010047.FI	ALF-010047-FI	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7	50x50mm	5955	8102	18
010047.GH	ALF-010047-GH	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7	100x100 mm	19906	8102	18
010047.HP	ALF-010047-HP	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7	100x500 mm	53403	8102	18
010048.FI	ALF-010048-FI	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	7439-98-7	50x50mm	16838	8102	18
010048.GA	ALF-010048-GA	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	7439-98-7	50x200mm	59834	8102	18
010054.BS	ALF-010054-BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10cm	9534	7110	3
010054.BW	ALF-010054-BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50cm	33451	7110	3
010055.BS	ALF-010055-BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10cm	6819	7110	3
010055.BW	ALF-010055-BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50cm	26149	7110	3
010056.BS	ALF-010056-BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		10cm	6926	7110	3
010056.BW	ALF-010056-BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		50cm	25969	7110	3
010056.CB	ALF-010056-CB	Platinum Iridium wire, 0.5mm (0.02in) dia, hard		250cm	129644	7110	3
010062.BU	ALF-010062-BU	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple		25cm	6242	7110	3
010062.BY	ALF-010062-BY	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple		100cm	21281	7110	3
010062.CC	ALF-010062-CC	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple		500cm	93584	7110	3
010063.BW	ALF-010063-BW	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple		50cm	24097	7110	3
010063.BY	ALF-010063-BY	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple		100cm	42122	7110	3
010065.BU	ALF-010065-BU	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple		25cm	6710	7110	3
010065.BY	ALF-010065-BY	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple		100cm	24350	7110	3
010065.CC	ALF-010065-CC	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple		500cm	83059	7110	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010073.G2	ALF-010073-G2	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)		2m	5056	8101	18
010073.G6	ALF-010073-G6	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)		10m	20419	8101	18
010079.BW	ALF-010079-BW	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple		50cm	10083	7110	3
010079.G2	ALF-010079-G2	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple		2m	35376	7110	3
010092.A1	ALF-010092-A1	Aluminum lump, 99.5% (metals basis)	7429-90-5	1kg	4355	7616	18
010092.A7	ALF-010092-A7	Aluminum lump, 99.5% (metals basis)	7429-90-5	5kg	16487	7616	18
010093.A1	ALF-010093-A1	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	1kg	4570	7616	18
010093.A7	ALF-010093-A7	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5	5kg	14220	7616	18
010095.A3	ALF-010095-A3	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0	2kg	34693	8110	18
010098.KG	ALF-010098-KG	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	7440-36-0	1pc	4425	8110	18
010098.KJ	ALF-010098-KJ	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	7440-36-0	5pc	16236	8110	18
010099.A3	ALF-010099-A3	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0	2kg	18807	8110	18
010100.A1	ALF-010100-A1	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0	1kg	7816	8110	18
010103.A1	ALF-010103-A1	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr <0.8%	7440-39-3	1kg	65690	2805	18
010105.FF	ALF-010105-FF	Beryllium foil, 0.1mm (0.004in) thick, 99.4% (metals basis)	7440-41-7	25x25mm	42294	8112	18
010105.FI	ALF-010105-FI	Beryllium foil, 0.1mm (0.004in) thick, 99.4% (metals basis)	7440-41-7	50x50mm	83481	8112	18
010106.FF	ALF-010106-FF	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7	25x25mm	34683	8112	18
010106.FI	ALF-010106-FI	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7	50x50mm	82519	8112	18
010109.A3	ALF-010109-A3	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9	2kg	41467	8106	18
010110.A3	ALF-010110-A3	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9	2kg	28163	8106	18
010119.UH	ALF-010119-UH	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	12cm	9994	8107	18
010119.UI	ALF-010119-UI	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	24cm	15381	8107	18
010119.UT	ALF-010119-UT	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9	*5x24cm	64853	8107	18
010120.KG	ALF-010120-KG	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic r, 99.999+% (metals basis)	7440-43-9	1pc	17946	8107	18
010120.KJ	ALF-010120-KJ	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic r, 99.999+% (metals basis)	7440-43-9	5pc	72202	8107	18
010121.GJ	ALF-010121-GJ	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9	100x150mm	5181	8107	18
010121.GX	ALF-010121-GX	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9	200x300mm	16884	8107	18
010122.A1	ALF-010122-A1	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9	1kg	18807	8107	18
010129.A1	ALF-010129-A1	Graphite powder, crystalline, -325 mesh, 99%		1kg	4479	3801	18
010130.A1	ALF-010130-A1	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5	1kg	5605		
010131.A1	ALF-010131-A1	Graphite powder, -20+80 mesh, 99.9% (metals basis)		1kg	4632	3801	18
010132.RI	ALF-010132-RI	Graphite plate, 1.27cm (0.5in) thick		12.5x25cm	6288	3801	18
010132.RJ	ALF-010132-RJ	Graphite plate, 1.27cm (0.5in) thick		25x50cm	22020	3801	18
010133.KG	ALF-010133-KG	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)		1pc	6224	2803	18
010133.KJ	ALF-010133-KJ	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)		5pc	22731	2803	18
010134.KG	ALF-010134-KG	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)		1pc	1952	2803	18
010134.KJ	ALF-010134-KJ	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)		5pc	6764	2803	18

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010135.KI	ALF-010135-KI	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)		4pc	3310	6815	28
010135.KL	ALF-010135-KL	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)		20pc	11837	6815	28
010136.BU	ALF-010136-BU	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%		25cm	6233	6815	28
010136.BY	ALF-010136-BY	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%		100cm	19546	6815	28
010138.BW	ALF-010138-BW	Graphite tape, square weave, 0.56mm (0.022in) thick x 25mm (0.98in) wide, 99.9%		50cm	4750	6815	28
010138.CB	ALF-010138-CB	Graphite tape, square weave, 0.56mm (0.022in) thick x 25mm (0.98in) wide, 99.9%		250cm	23073	6815	28
010139.FF	ALF-010139-FF	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1	25x25mm	14355	2805	18
010139.FI	ALF-010139-FI	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1	50x50mm	42555	2805	18
010141.FF	ALF-010141-FF	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1	25x25mm	9912	2805	18
010141.FI	ALF-010141-FI	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1	50x50mm	27426	2805	18
010147.A3	ALF-010147-A3	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3	2kg	53322	8112	18
010148.A3	ALF-010148-A3	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3	2kg	37508	8112	18
010149.KT	ALF-010149-KT	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	7440-47-3	1each	9399	8112	18
010149.KU	ALF-010149-KU	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	7440-47-3	5each	42635	8112	18
010159.A3	ALF-010159-A3	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8	2kg	8122	7407	18
010160.A3	ALF-010160-A3	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8	2kg	19430	7406	18
010161.A1	ALF-010161-A1	Copper turnings, 99+% (metals basis)	7440-50-8	1kg	6619	7403	18
010170.FF	ALF-010170-FF	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-52-0	25x25mm	6719	2805	18
010170.FI	ALF-010170-FI	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-52-0	50x50mm	21272	2805	18
010174.FF	ALF-010174-FF	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-53-1	25x25mm	38039	2805	18
010175.FF	ALF-010175-FF	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1	25x25mm	23665	2805	18
010175.FI	ALF-010175-FI	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1	50x50mm	69387	2805	18
010192.TK	ALF-010192-TK	Germanium ingot, zone refined, 99.9999% (metals basis), 95% N type minimum	7440-56-4	24g	22127	8112	18
010195.G1	ALF-010195-G1	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5	1m	13123	7108	3
010195.G5	ALF-010195-G5	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5	5m	48626	7108	3
010197.BS	ALF-010197-BS	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5	10cm	14266	7108	3
010197.BW	ALF-010197-BW	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5	50cm	52548	7108	3
010200.BW	ALF-010200-BW	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50cm	5522	8112	18
010200.G2	ALF-010200-G2	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	2m	16487	8112	18
010200.G6	ALF-010200-G6	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	10m	61012	8112	18
010205.BU	ALF-010205-BU	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25cm	3527	8112	18
010205.BY	ALF-010205-BY	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100cm	10596	8112	18
010205.CC	ALF-010205-CC	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	500cm	39136	8112	18
010210.FF	ALF-010210-FF	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0	25x25mm	10676	2805	18
010210.FI	ALF-010210-FI	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0	50x50mm	42213	2805	18
010211.FF	ALF-010211-FF	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0	25x25mm	17946	2805	18
010211.FI	ALF-010211-FI	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0	50x50mm	63314	2805	18

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010213.A1	ALF-010213-A1	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6	1kg	5289	7206	18
010213.A7	ALF-010213-A7	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6	5kg	15228	7206	18
010219.FF	ALF-010219-FF	Lanthanum foil, 0.3mm (0.012in) thick, 99.9% (REO)	7439-91-0	25x25mm	9994	2805	18
010219.FI	ALF-010219-FI	Lanthanum foil, 0.3mm (0.012in) thick, 99.9% (REO)	7439-91-0	50x50mm	26399	2805	18
010220.FF	ALF-010220-FF	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0	25x25mm	9912	2805	18
010220.FI	ALF-010220-FI	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0	50x50mm	36060	2805	18
010223.A1	ALF-010223-A1	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	1kg	4128	7804	18
010223.A7	ALF-010223-A7	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1	5kg	18070	7804	18
010224.A3	ALF-010224-A3	Lead Antimony shot, 2mm (0.08in)		2kg	5631	7801	18
010224.A9	ALF-010224-A9	Lead Antimony shot, 2mm (0.08in)		10kg	18286	7801	18
010228.FF	ALF-010228-FF	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3	25x25mm	17946	2805	18
010228.FI	ALF-010228-FI	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3	50x50mm	58862	2805	18
010229.FF	ALF-010229-FF	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	7439-94-3	25x25mm	48149	2805	18
010231.KG	ALF-010231-KG	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4	1pc	3104	8104	18
010231.KJ	ALF-010231-KJ	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4	5pc	11189	8104	18
010231.KM	ALF-010231-KM	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4	25pc	44515	8104	18
010232.A4	ALF-010232-A4	Magnesium turnings, 99.8% (metals basis)	7439-95-4	2.5kg	16371	8104	18
010236.A1	ALF-010236-A1	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	1kg	8995	8111	18
010236.A7	ALF-010236-A7	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5	5kg	17710	8111	18
010238.A1	ALF-010238-A1	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5	1kg	8104	8111	18
010242.=A	ALF-010242.=A	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	2270g	42635	2805	18
010242.=B	ALF-010242.=B	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6	4540g	78273	2805	18
010247.FF	ALF-010247-FF	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8	25x25mm	9058	2805	18
010247.FI	ALF-010247-FI	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8	50x50mm	29134	2805	18
010248.FF	ALF-010248-FF	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8	25x25mm	9994	2805	18
010248.FI	ALF-010248-FI	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8	50x50mm	38021	2805	18
010250.G5	ALF-010250-G5	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	5m	1474	7505	18
010250.G9	ALF-010250-G9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	25m	4965	7505	18
010250.H4	ALF-010250-H4	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	100m	12297	7505	18
010250.H9	ALF-010250-H9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0	500m	34586	7505	18
010251.A1	ALF-010251-A1	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	1kg	12988	7502	18
010251.A7	ALF-010251-A7	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0	5kg	54941	7502	18
010253.H4	ALF-010253-H4	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0	100m	8158	7505	18
010253.H9	ALF-010253-H9	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0	500m	36744	7505	18
010254.FI	ALF-010254-FI	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0	50x50mm	13214	7506	18
010254.GB	ALF-010254-GB	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0	50x250mm	52936	7506	18
010255.A3	ALF-010255-A3	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.1%	7440-02-0	2kg	22020	7504	18
010256.A3	ALF-010256-A3	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0	2kg	19087	7504	18
010257.FY	ALF-010257-FY	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1	50x100mm	6342	8112	18

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010257.GK	ALF-010257-GK	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x200 mm	18987	8112	18
010257.HQ	ALF-010257-HQ	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1	200x500 mm	80918	8112	18
010259.FY	ALF-010259-FY	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	50x100mm	2995	8112	18
010259.GK	ALF-010259-GK	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x200 mm	7646	8112	18
010259.HQ	ALF-010259-HQ	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	200x500 mm	30556	8112	18
010261.CR	ALF-010261-CR	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1	5x10cm	2474	8112	18
010261.CS	ALF-010261-CS	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1	10x20cm	6126	8112	18
010261.CT	ALF-010261-CT	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1	20x50cm	23665	8112	18
010263.CU	ALF-010263-CU	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1	20x20cm	4425	8112	18
010263.CV	ALF-010263-CV	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1	20x100cm	16487	8112	18
010263.CX	ALF-010263-CX	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1	20x500cm	71266	8112	18
010264.G1	ALF-010264-G1	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	1m	1979	8112	18
010264.G5	ALF-010264-G5	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	5m	6684	8112	18
010264.G9	ALF-010264-G9	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1	25m	28811	8112	18
010265.BU	ALF-010265-BU	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	7440-03-1	25cm	2662	8112	18
010265.BY	ALF-010265-BY	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	7440-03-1	100cm	3742	8112	18
010265.CC	ALF-010265-CC	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	7440-03-1	500cm	10732	8112	18
010273.BQ	ALF-010273-BQ	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1	5cm	4210	8112	18
010273.BU	ALF-010273-BU	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1	25cm	13123	8112	18
010273.BY	ALF-010273-BY	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1	100cm	43401	8112	18
010277.G2	ALF-010277-G2	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3	2m	7412	7110	3
010277.G6	ALF-010277-G6	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3	10m	29819	7110	3
010278.G1	ALF-010278-G1	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3	1m	3795	7110	3
010278.G5	ALF-010278-G5	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3	5m	17171	7110	3
010279.BW	ALF-010279-BW	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	50cm	8122	7110	3
010279.CB	ALF-010279-CB	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	250cm	40739	7110	3
010279.CD	ALF-010279-CD	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3	1000cm	159183	7110	3
010280.BS	ALF-010280-BS	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	10cm	4894	7110	3
010280.BW	ALF-010280-BW	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	50cm	27254	7110	3
010280.CB	ALF-010280-CB	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3	250cm	122960	7110	3
010282.FF	ALF-010282-FF	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	7440-06-4	25x25mm	21101	7115	3
010282.FI	ALF-010282-FI	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	7440-06-4	50x50mm	60186	7115	3
010283.FF	ALF-010283-FF	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	7440-06-4	25x25mm	12413	7110	3
010283.FI	ALF-010283-FI	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	7440-06-4	50x50mm	37428	7110	3

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010283.FL	ALF-010283-FL	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	7440-06-4	75x75mm	90237	7110	3
010283.GH	ALF-010283-GH	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	7440-06-4	100x100 mm	101633	7110	3
010283.M@	ALF-010283-M@	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	7440-06-4	50x75mm	69485	7110	3
010284.BO	ALF-010284-BO	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7440-06-4	1cm	17342	7110	3
010284.BQ	ALF-010284-BQ	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7440-06-4	5cm	57712	7110	3
010285.BQ	ALF-010285-BQ	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4	5cm	12845	7110	3
010285.BU	ALF-010285-BU	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4	25cm	46243	7110	3
010286.BU	ALF-010286-BU	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4	25cm	16605	7110	3
010286.BY	ALF-010286-BY	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4	100cm	53582	7110	3
010287.G1	ALF-010287-G1	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	1m	11837	7110	3
010287.G5	ALF-010287-G5	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	5m	43490	7110	3
010288.BU	ALF-010288-BU	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	25cm	4705	7110	3
010288.BY	ALF-010288-BY	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	100cm	13483	7110	3
010288.CC	ALF-010288-CC	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	500cm	56884	7110	3
010289.G1	ALF-010289-G1	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	1m	6584	7110	3
010289.G5	ALF-010289-G5	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	5m	18350	7110	3
010289.G9	ALF-010289-G9	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	25m	75414	7110	3
010290.BW	ALF-010290-BW	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	50cm	3436	7110	3
010290.G2	ALF-010290-G2	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	2m	11109	7110	3
010290.G6	ALF-010290-G6	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	10m	43923	7110	3
010291.BW	ALF-010291-BW	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	50cm	1548	7110	3
010291.G2	ALF-010291-G2	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	2m	4308	7110	3
010291.G6	ALF-010291-G6	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	10m	13500	7110	3
010292.G5	ALF-010292-G5	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	5m	7789	7110	3
010292.G9	ALF-010292-G9	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	25m	28902	7110	3
010292.H4	ALF-010292-H4	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4	100m	85874	7110	3
010294.BQ	ALF-010294-BQ	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis)	7440-06-4	5cm	24350	7110	3
010294.BU	ALF-010294-BU	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis)	7440-06-4	25cm	73227	7110	3
010301.A1	ALF-010301-A1	Ammonium hydrogen phosphate, tech., P(2)O(5) 53% min	7783-28-0	1kg	3113	3105	18
010301.A7	ALF-010301-A7	Ammonium hydrogen phosphate, tech., P(2)O(5) 53% min	7783-28-0	5kg	12386	3105	18

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010305.FF	ALF-010305-FF	Praseodymium foil, 0.25mm (0.01in) thick, 99.5% (REO)	7440-10-0	25x25mm	9399	2805	18
010305.FI	ALF-010305-FI	Praseodymium foil, 0.25mm (0.01in) thick, 99.5% (REO)	7440-10-0	50x50mm	27083	2805	18
010307.FF	ALF-010307-FF	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5	25x25mm	11927	8112	18
010307.FI	ALF-010307-FI	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5	50x50mm	35143	8112	18
010308.FF	ALF-010308-FF	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5	25x25mm	10596	8112	18
010308.FI	ALF-010308-FI	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5	50x50mm	36403	8112	18
010309.FF	ALF-010309-FF	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5	25x25mm	19726	8112	18
010309.FI	ALF-010309-FI	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5	50x50mm	67344	8112	18
010310.BU	ALF-010310-BU	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	7440-15-5	25cm	2825	8112	18
010310.BY	ALF-010310-BY	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	7440-15-5	100cm	8410	8112	18
010311.BS	ALF-010311-BS	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	10cm	3237	8112	18
010311.BW	ALF-010311-BW	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	50cm	12044	8112	18
010311.CB	ALF-010311-CB	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5	250cm	44947	8112	18
010312.BQ	ALF-010312-BQ	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	5cm	3544	8112	18
010312.BU	ALF-010312-BU	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	25cm	13069	8112	18
010312.BY	ALF-010312-BY	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5	100cm	39388	8112	18
010313.SS	ALF-010313-SS	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5	0.2g	2285	8112	18
010335.A1	ALF-010335-A1	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3	1kg	3040	2804	18
010335.A7	ALF-010335-A7	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3	5kg	10676	2804	18
010346.BQ	ALF-010346-BQ	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7	5cm	10732	8103	18
010346.BU	ALF-010346-BU	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7	25cm	38534	8103	18
010347.BO	ALF-010347-BO	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	1cm	8886	8103	18
010347.BQ	ALF-010347-BQ	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	5cm	33497	8103	18
010347.BU	ALF-010347-BU	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7	25cm	125955	8103	18
010348.G6	ALF-010348-G6	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	7440-25-7	10m	5298	8103	18
010348.H2	ALF-010348-H2	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	7440-25-7	50m	21192	8103	18
010349.G1	ALF-010349-G1	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7	1m	2519	8103	18
010349.G5	ALF-010349-G5	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7	5m	6979	8103	18
010349.G9	ALF-010349-G9	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7	25m	26788	8103	18
010350.G1	ALF-010350-G1	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-25-7	1m	5316	8103	18
010350.G5	ALF-010350-G5	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-25-7	5m	23026	8103	18
010350.G9	ALF-010350-G9	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-25-7	25m	86980	8103	18
010351.GJ	ALF-010351-GJ	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7	100x150mm	7547	8103	18
010351.IV	ALF-010351-IV	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7	150x500mm	26517	8103	18
010351.IX	ALF-010351-IX	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7	150x2000mm	92944	8103	18
010352.FI	ALF-010352-FI	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7	50x50mm	4110	8103	18
010352.GH	ALF-010352-GH	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7	100x100mm	12108	8103	18

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010352.GW	ALF-010352-GW	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7	200x200 mm	36788	8103	18
010353.FI	ALF-010353-FI	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7	50x50mm	5009	8103	18
010353.GH	ALF-010353-GH	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7	100x100 mm	14040	8103	18
010353.GW	ALF-010353-GW	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7	200x200 mm	42385	8103	18
010354.BU	ALF-010354-BU	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	25cm	7907	8103	18
010354.BY	ALF-010354-BY	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	100cm	24178	8103	18
010354.CC	ALF-010354-CC	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	500cm	102623	8103	18
010355.FF	ALF-010355-FF	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	25x25mm	3697	8103	18
010355.FI	ALF-010355-FI	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	50x50mm	13583	8103	18
010355.GH	ALF-010355-GH	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	100x100 mm	41565	8103	18
010355.GW	ALF-010355-GW	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7	200x200 mm	140374	8103	18
010356.FF	ALF-010356-FF	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	25x25mm	5245	8103	18
010356.FI	ALF-010356-FI	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	50x50mm	17253	8103	18
010356.GH	ALF-010356-GH	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7	100x100 mm	52476	8103	18
010357.FF	ALF-010357-FF	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	25x25mm	11009	8103	18
010357.FI	ALF-010357-FI	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	50x50mm	33029	8103	18
010357.GH	ALF-010357-GH	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7	100x100 mm	98908	8103	18
010374.FF	ALF-010374-FF	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-30-4	25x25mm	22388	2805	18
010374.FI	ALF-010374-FI	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-30-4	50x50mm	65455	2805	18
010375.FF	ALF-010375-FF	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4	25x25mm	24700	2805	18
010375.FI	ALF-010375-FI	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4	50x50mm	91514	2805	18
010376.FF	ALF-010376-FF	Thulium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-30-4	25x25mm	37564	2805	18
010377.A3	ALF-010377-A3	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5	2kg	15723	8001	18
010379.A3	ALF-010379-A3	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5	2kg	15381	8007	18
010380.KG	ALF-010380-KG	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	7440-32-6	1pc	2716	8108	18
010380.KJ	ALF-010380-KJ	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	7440-32-6	5pc	17261	8108	18
010381.QI	ALF-010381-QI	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6	1slug	1132	8108	18
010381.QJ	ALF-010381-QJ	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6	5slug	4452	8108	18
010381.QK	ALF-010381-QK	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6	25slug	17774	8108	18
010385.GH	ALF-010385-GH	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6	100x100 mm	3571	8108	18
010385.HP	ALF-010385-HP	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6	100x500 mm	8859	8108	18
010385.HY	ALF-010385-HY	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6	100x2000 mm	35780	8108	18
010386.D3	ALF-010386-D3	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6	*2x1kg	55049	8108	18
010388.BU	ALF-010388-BU	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6	25cm	3229	8108	18

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010388.BY	ALF-010388-BY	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6	100cm	9075	8108	18
010388.CC	ALF-010388-CC	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6	500cm	35600	8108	18
010389.BW	ALF-010389-BW	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6	50cm	4399	8108	18
010389.CB	ALF-010389-CB	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6	250cm	13583	8108	18
010389.CD	ALF-010389-CD	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6	1000cm	45200	8108	18
010391.G1	ALF-010391-G1	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	1m	4281	8108	18
010391.G5	ALF-010391-G5	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	5m	14609	8108	18
010391.G9	ALF-010391-G9	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6	25m	35287	8108	18
010392.G1	ALF-010392-G1	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	1m	6215	8108	18
010392.G5	ALF-010392-G5	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	5m	21380	8108	18
010392.G9	ALF-010392-G9	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6	25m	78722	8108	18
010393.BU	ALF-010393-BU	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	25cm	2070	8108	18
010393.BY	ALF-010393-BY	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	100cm	5145	8108	18
010393.CQ	ALF-010393-CQ	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6	*5x100cm	18538	8108	18
010394.BS	ALF-010394-BS	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6	10cm	2583	8108	18
010394.BW	ALF-010394-BW	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6	50cm	10938	8108	18
010394.CB	ALF-010394-CB	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6	250cm	45370	8108	18
010395.KD	ALF-010395-KD	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals basis)	7440-32-6	50pc	31653	8108	18
010395.KK	ALF-010395-KK	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals basis)	7440-32-6	10pc	7772	8108	18
010396.G6	ALF-010396-G6	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6	10m	2662	8108	18
010396.H2	ALF-010396-H2	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6	50m	9453	8108	18
010397.KJ	ALF-010397-KJ	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	7440-32-6	5pc	5118	8108	18
010397.KM	ALF-010397-KM	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	7440-32-6	25pc	17981	8108	18
010398.GH	ALF-010398-GH	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	7440-32-6	100x100 mm	3527	8108	18
010398.GW	ALF-010398-GW	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	7440-32-6	200x200 mm	11702	8108	18
010399.GH	ALF-010399-GH	Titanium foil, 0.89mm (0.035in) thick, 99.7% (metals basis)	7440-32-6	100x100 mm	2276	8108	18
010399.GW	ALF-010399-GW	Titanium foil, 0.89mm (0.035in) thick, 99.7% (metals basis)	7440-32-6	200x200 mm	4516	8108	18
010399.ZB	ALF-010399-ZB	Titanium foil, 0.89mm (0.035in) thick, 99.7% (metals basis)	7440-32-6	200x1000 mm	15417	8108	18
010400.A3	ALF-010400-A3	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7	2kg	37436	8101	18
010401.A3	ALF-010401-A3	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7	2kg	24313	8101	18
010402.A3	ALF-010402-A3	Tungsten powder, -100 mesh, 99.9% (metals basis)	7440-33-7	2kg	25886	8101	18
010403.BQ	ALF-010403-BQ	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7	5cm	9823	8101	18
010403.BU	ALF-010403-BU	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7	25cm	33327	8101	18
010404.H2	ALF-010404-H2	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	50m	4856	8101	18
010404.H7	ALF-010404-H7	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	250m	15228	8101	18
010404.I6	ALF-010404-I6	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7	*4x250m	44130	8101	18
010405.H4	ALF-010405-H4	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7	100m	4552	8101	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010405.H9	ALF-010405-H9	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7	500m	19087	8101	18
010406.BS	ALF-010406-BS	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	7440-33-7	10cm	7034	8101	18
010406.BW	ALF-010406-BW	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	7440-33-7	50cm	24862	8101	18
010407.BU	ALF-010407-BU	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7	25cm	5189	8101	18
010407.BY	ALF-010407-BY	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7	100cm	13943	8101	18
010407.CQ	ALF-010407-CQ	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7	*5x100cm	52476	8101	18
010408.G6	ALF-010408-G6	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	10m	3579	8101	18
010408.H2	ALF-010408-H2	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	50m	11378	8101	18
010408.H7	ALF-010408-H7	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7	250m	42025	8101	18
010409.G5	ALF-010409-G5	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7	5m	4506	8101	18
010409.G9	ALF-010409-G9	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7	25m	16236	8101	18
010409.H4	ALF-010409-H4	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7	100m	42385	8101	18
010410.G1	ALF-010410-G1	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7	1m	2987	8101	18
010410.G5	ALF-010410-G5	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7	5m	6639	8101	18
010411.G1	ALF-010411-G1	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	1m	3697	8101	18
010411.G5	ALF-010411-G5	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	5m	13583	8101	18
010411.G9	ALF-010411-G9	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7	25m	43761	8101	18
010412.G1	ALF-010412-G1	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7	1m	5038	8101	18
010412.G5	ALF-010412-G5	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7	5m	18987	8101	18
010414.FG	ALF-010414-FG	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	25x50mm	5218	8101	18
010414.FY	ALF-010414-FY	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	50x100mm	8410	8101	18
010414.GD	ALF-010414-GD	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	50x500mm	31104	8101	18
010414.GW	ALF-010414-GW	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	200x200mm	32570	8101	18
010414.HB	ALF-010414-HB	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7	300x300mm	80370	8101	18
010415.FI	ALF-010415-FI	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	50x50mm	5028	8101	18
010415.GH	ALF-010415-GH	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	100x100mm	12017	8101	18
010415.HP	ALF-010415-HP	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7	100x500mm	44130	8101	18
010416.FI	ALF-010416-FI	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	50x50mm	3895	8101	18
010416.GH	ALF-010416-GH	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	100x100mm	11469	8101	18
010416.HW	ALF-010416-HW	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7	150x300mm	34774	8101	18
010417.FI	ALF-010417-FI	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	50x50mm	2753	8101	18
010417.GH	ALF-010417-GH	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	100x100mm	7969	8101	18
010417.HP	ALF-010417-HP	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7	100x500mm	24592	8101	18
010425.FF	ALF-010425-FF	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4	25x25mm	11018	2805	18
010425.FI	ALF-010425-FI	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4	50x50mm	31788	2805	18
010426.FF	ALF-010426-FF	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4	25x25mm	11792	2805	18
010426.FI	ALF-010426-FI	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4	50x50mm	49472	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010433.BV	ALF-010433-BV	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	30cm	4903	7904	18
010433.RM	ALF-010433-RM	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	90cm	9139	7904	18
010433.RS	ALF-010433-RS	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6	60cm	7340	7904	18
010434.KH	ALF-010434-KH	Zinc rod, 1.27cm (0.5in) dia x 15cm (5.9in) long, 99.5% (metals basis)	7440-66-6	2pc	5227	7904	18
010434.KK	ALF-010434-KK	Zinc rod, 1.27cm (0.5in) dia x 15cm (5.9in) long, 99.5% (metals basis)	7440-66-6	10pc	20078	7904	18
010435.G6	ALF-010435-G6	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6	10m	2565	7904	18
010435.H2	ALF-010435-H2	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6	50m	6601	7904	18
010436.BS	ALF-010436-BS	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6	10cm	2698	7905	18
010436.BW	ALF-010436-BW	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6	50cm	3697	7905	18
010436.CB	ALF-010436-CB	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6	250cm	8869	7905	18
010437.BW	ALF-010437-BW	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	7440-66-6	50cm	3724	7905	18
010437.CB	ALF-010437-CB	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	7440-66-6	250cm	14355	7905	18
010438.KG	ALF-010438-KG	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	7440-66-6	1pc	1881	7905	18
010438.KJ	ALF-010438-KJ	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	7440-66-6	5pc	6764	7905	18
010440.A3	ALF-010440-A3	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6	2kg	8806	7901	18
010441.A1	ALF-010441-A1	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	7440-67-7	1kg	39307	8109	18
010442.BQ	ALF-010442-BQ	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	5cm	4175	8109	18
010442.BV	ALF-010442-BV	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	30cm	15723	8109	18
010443.BS	ALF-010443-BS	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	10cm	2978	8109	18
010443.BW	ALF-010443-BW	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	50cm	9399	8109	18
010454.A3	ALF-010454-A3	Cobalt pieces, 99.9+% (metals basis)	7440-48-4	2kg	52476	8105	18
010466.MD	ALF-010466-MD	Chloro(1,5-cyclooctadiene)rhodium(II) dimer	12092-47-6	250mg	6189	2843	18
010471.MD	ALF-010471-MD	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1	250mg	6404	2843	18
010472.MD	ALF-010472-MD	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8	250mg	3688	2843	18
010492.MD	ALF-010492-MD	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1	250mg	2302	2843	18
010515.A1	ALF-010515-A1	Lithium chloride, anhydrous, 99%	7447-41-8	1kg	5496	2827	18
010515.A7	ALF-010515-A7	Lithium chloride, anhydrous, 99%	7447-41-8	5kg	20868	2827	18
010525.A1	ALF-010525-A1	Phosphorus(V) oxychloride, 99%	10025-87-3	1kg	5253	2812	18
010558.KJ	ALF-010558-KJ	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5	5pc	3832	7607	18
010558.KM	ALF-010558-KM	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5	25pc	8311	7607	18
010558.KN	ALF-010558-KN	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5	100pc	23073	7607	18
010565.NC	ALF-010565-NC	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3	(c)10g	7017	2825	18
010565.NE	ALF-010565-NE	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3	(c)50g	30502	2825	18
010571.A3	ALF-010571-A3	Aluminum ingot, 99.999% (metals basis)	7429-90-5	2kg	48617	7601	18
010573.A1	ALF-010573-A1	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic® r, 99.999% (metals basis)	7429-90-5	1kg	62802	7601	18
010576.A3	ALF-010576-A3	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	7429-90-5	2kg	10074	7603	18
010576.A9	ALF-010576-A9	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	7429-90-5	10kg	40512	7603	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
010581.A3	ALF-010581-A3	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0	2kg	22560	7504	18
010582.A1	ALF-010582-A1	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6	1kg	19546	8108	18
010583.A1	ALF-010583-A1	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	1kg	18780	8108	18
010583.A7	ALF-010583-A7	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6	5kg	94176	8108	18
010588.G1	ALF-010588-G1	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	1m	2987	8109	18
010588.G5	ALF-010588-G5	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	5m	7412	8109	18
010588.G9	ALF-010588-G9	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	25m	24692	8109	18
010590.FI	ALF-010590-FI	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	50x50mm	2914	8109	18
010590.GH	ALF-010590-GH	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	100x100 mm	7052	8109	18
010590.HP	ALF-010590-HP	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	100x500 mm	23584	8109	18
010591.GI	ALF-010591-GI	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	7440-67-7	100x125 mm	2933	8109	18
010591.GR	ALF-010591-GR	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	7440-67-7	125x500 mm	12108	8109	18
010591.IB	ALF-010591-IB	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	7440-67-7	125x2000 mm	41007	8109	18
010593.GH	ALF-010593-GH	Zirconium plate, 3.175mm (0.125in) thick, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	100x100 mm	18970	8109	18
010594.GM	ALF-010594-GM	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7	100x125 mm	4084	8109	18
010594.GR	ALF-010594-GR	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7	125x500 mm	10938	8109	18
010594.IB	ALF-010594-IB	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7	125x2000 mm	32039	8109	18
010595.CH	ALF-010595-CH	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0	20x30cm	5829	7506	18
010595.CJ	ALF-010595-CJ	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0	30x100cm	21469	7506	18
010595.RX	ALF-010595-RX	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0	30x500cm	75602	7506	18
010603.A1	ALF-010603-A1	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	7782-49-2	1kg	48086	2804	18
010617.MX	ALF-010617-MX	Indium ingot, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-74-6	*5x12.5g	41089	8112	18
010617.TH	ALF-010617-TH	Indium ingot, polycrystalline, Puratronic r, 99.9999% (metals basis)	7440-74-6	12.5g	9544	8112	18
010622.A1	ALF-010622-A1	Aluminum chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	7784-13-6	1kg	48788	2827	18
010632.A1	ALF-010632-A1	Ammonium chloride, Puratronic r, 99.999% (metals basis)	12125-02-9	1kg	47618	2827	18
010658.A1	ALF-010658-A1	Bismuth(III) oxide, Puratronic r, 99.9995% (metals basis)	1304-76-3	1kg	99572	2825	18
010727.A1	ALF-010727-A1	Lead(II) nitrate, Puratronic r, 99.999% (metals basis)	10099-74-8	1kg	81224	2834	18
010734.A1	ALF-010734-A1	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca <20ppm	554-13-2	1kg	67067	2836	18
010744.A1	ALF-010744-A1	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	12007-60-2	1kg	56056	2840	18
010747.G5	ALF-010747-G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	3635	7605	18
010747.G9	ALF-010747-G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	12206	7605	18
010747.H4	ALF-010747-H4	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	100m	36331	7605	18

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010747.H8	ALF-010747-H8	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	300m	94501	7605	18
010748.G6	ALF-010748-G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	10m	2527	7605	18
010748.H2	ALF-010748-H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	50m	9652	7605	18
010748.H7	ALF-010748-H7	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	250m	34261	7605	18
010759.A1	ALF-010759-A1	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	7440-66-6	1kg	65690	7903	18
010760.A1	ALF-010760-A1	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	7440-66-6	1kg	89274	7903	18
010765.G1	ALF-010765-G1	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	1m	2347	7605	18
010765.G5	ALF-010765-G5	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	8311	7605	18
010773.TB	ALF-010773-TB	Lithium rod, 12.7mm (0.5in) dia x approximately 165mm (6.50in) long, 99.9% (metals basis)	7439-93-2	113g	12044	2805	18
010773.TD	ALF-010773-TD	Lithium rod, 12.7mm (0.5in) dia x approximately 165mm (6.50in) long, 99.9% (metals basis)	7439-93-2	454g	25205	2805	18
010778.BQ	ALF-010778-BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	5cm	12988	7604	18
010778.BU	ALF-010778-BU	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	25cm	46568	7604	18
010779.BQ	ALF-010779-BQ	Aluminum rod, 9.5mm (0.37in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	5cm	4219	7604	18
010779.BU	ALF-010779-BU	Aluminum rod, 9.5mm (0.37in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	25cm	14868	7604	18
010779.CZ	ALF-010779-CZ	Aluminum rod, 9.5mm (0.37in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	*4x25cm	44687	7604	18
010782.G9	ALF-010782-G9	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	25m	3184	7408	18
010782.H4	ALF-010782-H4	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	100m	7987	7408	18
010782.H9	ALF-010782-H9	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-50-8	500m	33578	7408	18
010783.H4	ALF-010783-H4	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	100m	6071	7408	18
010783.H7	ALF-010783-H7	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	250m	12477	7408	18
010783.H9	ALF-010783-H9	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-50-8	500m	20364	7408	18
010785.A3	ALF-010785-A3	Sulfur powder, precipitated, 99.5%	7704-34-9	2kg	4856	2802	18
010789.CL	ALF-010789-CL	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	7440-31-5	15x300cm	14868	8007	18
010789.VA	ALF-010789-VA	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	7440-31-5	15x15cm	2672	8007	18
010789.VE	ALF-010789-VE	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	7440-31-5	15x75cm	4829	8007	18
010790.G1	ALF-010790-G1	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	7440-31-5	1m	5361	8003	18
010790.G5	ALF-010790-G5	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	7440-31-5	5m	17683	8003	18
010793.FJ	ALF-010793-FJ	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50x80mm	19482	8112	18
010793.FP	ALF-010793-FP	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	80x250mm	78354	8112	18
010794.FI	ALF-010794-FI	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50x50mm	18457	8112	18
010794.GH	ALF-010794-GH	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100x100mm	60670	8112	18
010822.A1	ALF-010822-A1	Niobium(V) oxide, Puratronic r, 99.9985% (metals basis)	1313-96-8	1kg	80827	2825	18

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010832.CG	ALF-010832-CG	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x60cm	4632	3801	18
010832.VA	ALF-010832-VA	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x15cm	3256	3801	18
010832.VU	ALF-010832-VU	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)		15x250cm	11469	3801	18
010835.A1	ALF-010835-A1	Zinc powder, median 6-9 micron, 97.5% (metals basis)	7440-66-6	1kg	3724	7903	18
010835.D9	ALF-010835-D9	Zinc powder, median 6-9 micron, 97.5% (metals basis)	7440-66-6	*5x1kg	12413	7903	18
010867.DJ	ALF-010867-DJ	Cobalt rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	50mm	78958	8105	18
010867.HF	ALF-010867-HF	Cobalt rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	10mm	20508	8105	18
010923.A1	ALF-010923-A1	Calcium oxide, 99.95% (metals basis)	1305-78-8	1kg	40739	2825	18
010926.A1	ALF-010926-A1	Carbon, activated, 2mm & down		1kg	9443	3802	18
010928.BQ	ALF-010928-BQ	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	5cm	3355	7505	18
010928.BU	ALF-010928-BU	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	25cm	11792	7505	18
010928.BY	ALF-010928-BY	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	100cm	35376	7505	18
010929.BU	ALF-010929-BU	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-02-0	25cm	5541	7505	18
010929.BY	ALF-010929-BY	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-02-0	100cm	16065	7505	18
010929.CQ	ALF-010929-CQ	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-02-0	*5x100cm	59555	7505	18
010930.G1	ALF-010930-G1	Nickel wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	1m	6242	7505	18
010930.G5	ALF-010930-G5	Nickel wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	5m	20679	7505	18
010931.G2	ALF-010931-G2	Nickel wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	2m	7097	7505	18
010931.G6	ALF-010931-G6	Nickel wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	10m	24951	7505	18
010931.H2	ALF-010931-H2	Nickel wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	50m	92485	7505	18
010932.G2	ALF-010932-G2	Nickel wire, 0.1mm (0.004in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	2m	5342	7505	18
010932.G6	ALF-010932-G6	Nickel wire, 0.1mm (0.004in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	10m	15688	7505	18
010932.H2	ALF-010932-H2	Nickel wire, 0.1mm (0.004in) dia, Puratronic r, 99.994% (metals basis)	7440-02-0	50m	64773	7505	18
010933.G5	ALF-010933-G5	Nickel wire, 0.05mm (0.002in) dia, Puratronic r, 99.99% (met als basis)	7440-02-0	5m	3527	7505	18
010933.G9	ALF-010933-G9	Nickel wire, 0.05mm (0.002in) dia, Puratronic r, 99.99% (met als basis)	7440-02-0	25m	11189	7505	18
010933.H4	ALF-010933-H4	Nickel wire, 0.05mm (0.002in) dia, Puratronic r, 99.99% (met als basis)	7440-02-0	100m	39990	7505	18
010934.BU	ALF-010934-BU	Iron wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	25cm	16749	7217	18
010934.BY	ALF-010934-BY	Iron wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	100cm	47682	7217	18
010935.BW	ALF-010935-BW	Iron wire, 1.0mm (0.04in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	50cm	8211	7217	18
010935.CB	ALF-010935-CB	Iron wire, 1.0mm (0.04in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	250cm	31959	7217	18
010936.G1	ALF-010936-G1	Iron wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	1m	8886	7217	18
010936.G5	ALF-010936-G5	Iron wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	5m	33156	7217	18
010937.G1	ALF-010937-G1	Iron wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	1m	5758	7217	18
010937.G5	ALF-010937-G5	Iron wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	5m	20275	7217	18
010937.G9	ALF-010937-G9	Iron wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	25m	78722	7217	18
010938.G6	ALF-010938-G6	Iron wire, 0.1mm (0.004in) dia, Puratronic r, 99.998% (metals basis)	7439-89-6	10m	14868	7217	18
010938.H2	ALF-010938-H2	Iron wire, 0.1mm (0.004in) dia, Puratronic r, 99.998% (metals basis)	7439-89-6	50m	53151	7217	18
010945.BP	ALF-010945-BP	Cobalt wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	2cm	5342	8105	18

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010945.BS	ALF-010945-BS	Cobalt wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	10cm	18718	8105	18
010945.BW	ALF-010945-BW	Cobalt wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	50cm	55876	8105	18
010946.BU	ALF-010946-BU	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-48-4	25cm	10676	8105	18
010946.BY	ALF-010946-BY	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-48-4	100cm	34604	8105	18
010947.BW	ALF-010947-BW	Cobalt wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	50cm	8158	8105	18
010947.G2	ALF-010947-G2	Cobalt wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	2m	28200	8105	18
010948.G1	ALF-010948-G1	Cobalt wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	1m	11378	8105	18
010948.G5	ALF-010948-G5	Cobalt wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	5m	42662	8105	18
010949.G1	ALF-010949-G1	Cobalt wire, 0.1mm (0.004in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	1m	6044	8105	18
010949.G5	ALF-010949-G5	Cobalt wire, 0.1mm (0.004in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	5m	21740	8105	18
010950.GZ	ALF-010950-GZ	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	25x1000mm	8582	7410	18
010950.HV	ALF-010950-HV	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	25x200mm	3895	7410	18
010953.A1	ALF-010953-A1	Copper shot, 4-6mm (0.16-0.24in), Puratronic r, 99.999% (metals basis)	7440-50-8	1kg	79641	7407	18
010954.FI	ALF-010954-FI	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x50mm	2878	7410	18
010954.GB	ALF-010954-GB	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x250mm	6477	7410	18
010954.HC	ALF-010954-HC	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7440-50-8	50x1000mm	19546	7410	18
010956.BP	ALF-010956-BP	Platinum wire, 1.0mm (0.04in) dia, Premion r, 99.997% (metals basis)	7440-06-4	2cm	8294	7110	3
010956.BS	ALF-010956-BS	Platinum wire, 1.0mm (0.04in) dia, Premion r, 99.997% (metals basis)	7440-06-4	10cm	30916	7110	3
010956.BW	ALF-010956-BW	Platinum wire, 1.0mm (0.04in) dia, Premion r, 99.997% (metals basis)	7440-06-4	50cm	114864	7110	3
010957.BS	ALF-010957-BS	Platinum wire, 0.5mm (0.02in) dia, Premion r, 99.997% (metals basis)	7440-06-4	10cm	10552	7110	3
010957.BW	ALF-010957-BW	Platinum wire, 0.5mm (0.02in) dia, Premion r, 99.997% (metals basis)	7440-06-4	50cm	40918	7110	3
010957.CB	ALF-010957-CB	Platinum wire, 0.5mm (0.02in) dia, Premion r, 99.997% (metals basis)	7440-06-4	250cm	129184	7110	3
010958.BS	ALF-010958-BS	Platinum wire, 0.25mm (0.01in) dia, Premion r, 99.997% (metals basis)	7440-06-4	10cm	4659	7110	3
010958.BW	ALF-010958-BW	Platinum wire, 0.25mm (0.01in) dia, Premion r, 99.997% (metals basis)	7440-06-4	50cm	16514	7110	3
010958.CB	ALF-010958-CB	Platinum wire, 0.25mm (0.01in) dia, Premion r, 99.997% (metals basis)	7440-06-4	250cm	64223	7110	3
010959.G1	ALF-010959-G1	Platinum wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	7440-06-4	1m	6215	7110	3
010959.G5	ALF-010959-G5	Platinum wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	7440-06-4	5m	26977	7110	3
010961.BW	ALF-010961-BW	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99+% (metals basis)	7440-05-3	50cm	13123	7110	3
010961.CB	ALF-010961-CB	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99+% (metals basis)	7440-05-3	250cm	59087	7110	3
010961.CD	ALF-010961-CD	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99+% (metals basis)	7440-05-3	1000cm	213404	7110	3
010962.G1	ALF-010962-G1	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	7440-05-3	1m	8222	7110	3
010962.G5	ALF-010962-G5	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	7440-05-3	5m	30844	7110	3
010962.G9	ALF-010962-G9	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	7440-05-3	25m	115702	7110	3
010963.G5	ALF-010963-G5	Palladium wire, 0.1mm (0.004in) dia, Premion r, 99.99% (metals basis)	7440-05-3	5m	6557	7110	3
010963.G9	ALF-010963-G9	Palladium wire, 0.1mm (0.004in) dia, Premion r, 99.99% (metals basis)	7440-05-3	25m	24439	7110	3
010964.BO	ALF-010964-BO	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	1cm	8078	7108	3
010964.BQ	ALF-010964-BQ	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	5cm	31446	7108	3

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010964.BU	ALF-010964-BU	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	25cm	138000	7108	3
010965.BP	ALF-010965-BP	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	2cm	6395	7108	3
010965.BS	ALF-010965-BS	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	10cm	17801	7108	3
010965.BW	ALF-010965-BW	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	50cm	74685	7108	3
010966.BQ	ALF-010966-BQ	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	5cm	4156	7108	3
010966.BU	ALF-010966-BU	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	25cm	16236	7108	3
010966.BY	ALF-010966-BY	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	100cm	47529	7108	3
010966.CB	ALF-010966-CB	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-57-5	250cm	109729	7108	3
010967.BU	ALF-010967-BU	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.998% (metals basis)	7440-57-5	25cm	6036	7108	3
010967.BY	ALF-010967-BY	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.998% (metals basis)	7440-57-5	100cm	18070	7108	3
010967.CC	ALF-010967-CC	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.998% (metals basis)	7440-57-5	500cm	65968	7108	3
010968.G1	ALF-010968-G1	Gold wire, 0.1mm (0.004in) dia, Premion r, 99.998% (metals basis)	7440-57-5	1m	4641	7108	3
010968.G5	ALF-010968-G5	Gold wire, 0.1mm (0.004in) dia, Premion r, 99.998% (metals basis)	7440-57-5	5m	17261	7108	3
010968.G9	ALF-010968-G9	Gold wire, 0.1mm (0.004in) dia, Premion r, 99.998% (metals basis)	7440-57-5	25m	63485	7108	3
010969.G5	ALF-010969-G5	Gold wire, 0.05mm (0.002in) dia, Premion r, 99.995% (metals basis)	7440-57-5	5m	7223	7108	3
010969.G9	ALF-010969-G9	Gold wire, 0.05mm (0.002in) dia, Premion r, 99.995% (metals basis)	7440-57-5	25m	26661	7108	3
010969.H4	ALF-010969-H4	Gold wire, 0.05mm (0.002in) dia, Premion r, 99.995% (metals basis)	7440-57-5	100m	77590	7108	3
010970.G6	ALF-010970-G6	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	10m	4587	7408	18
010970.H2	ALF-010970-H2	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	50m	10272	7408	18
010970.H6	ALF-010970-H6	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	200m	32390	7408	18
010971.G6	ALF-010971-G6	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.9985% (metals basis)	7440-50-8	10m	4903	7408	18
010971.H2	ALF-010971-H2	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.9985% (metals basis)	7440-50-8	50m	19447	7408	18
010972.G6	ALF-010972-G6	Copper wire, 0.25mm (0.01in) dia, Puratronic r, 99.9985% (metals basis)	7440-50-8	10m	6144	7408	18
010972.H2	ALF-010972-H2	Copper wire, 0.25mm (0.01in) dia, Puratronic r, 99.9985% (metals basis)	7440-50-8	50m	21444	7408	18
010973.G5	ALF-010973-G5	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	5m	8294	7408	18
010973.G9	ALF-010973-G9	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	25m	24493	7408	18
010973.H4	ALF-010973-H4	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	100m	81107	7408	18
010974.G1	ALF-010974-G1	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	1m	7358	7408	18
010974.G5	ALF-010974-G5	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	5m	26238	7408	18
010974.G9	ALF-010974-G9	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	25m	96614	7408	18
010975.BW	ALF-010975-BW	Copper wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	50cm	7592	7408	18
010975.BZ	ALF-010975-BZ	Copper wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	150cm	18627	7408	18
010975.CC	ALF-010975-CC	Copper wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	500cm	60186	7408	18
010979.AP	ALF-010979-AP	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	500ml	2753	2815	18
010979.K2	ALF-010979-K2	Potassium hydroxide, 30% w/v aq. soln.	1310-58-3	1L	3256	2815	18
010983.AA	ALF-010983-AA	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	5ml	1970	2811	18
010983.AD	ALF-010983-AD	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	50ml	3057	2811	18
010983.AK	ALF-010983-AK	Perchloric acid, 70%, 99.9985% (metals basis)	7601-90-3	250ml	11009	2811	18
010984.AC	ALF-010984-AC	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	25ml	4003	2808	18

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010984.AK	ALF-010984-AK	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	250ml	17000	2808	18
010984.AP	ALF-010984-AP	Nitric acid, 65-70%, 99.9999% (metals basis)	7697-37-2	500ml	27074	2808	18
010989.AC	ALF-010989-AC	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	25ml	2078	2811	18
010989.AK	ALF-010989-AK	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	250ml	3508	2811	18
010989.AU	ALF-010989-AU	Hydrofluoric acid, 99.99% (metals basis) 40% min	7664-39-3	1000ml	10579	2811	18
010990.AC	ALF-010990-AC	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	25ml	5554	2806	18
010990.AK	ALF-010990-AK	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	250ml	25977	2806	18
010990.AU	ALF-010990-AU	Hydrochloric acid, 99.999999% (metals basis), 33% min	7647-01-0	1000ml	83400	2806	18
010991.AA	ALF-010991-AA	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	5ml	1409	2811	18
010991.AE	ALF-010991-AE	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	100ml	10434	2811	18
010991.AP	ALF-010991-AP	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	10035-10-6	500ml	43086	2811	18
010994.AC	ALF-010994-AC	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	25ml	3482	2915	18
010994.AE	ALF-010994-AE	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	100ml	10345	2915	18
010994.AP	ALF-010994-AP	Acetic acid, glacial, 99.9985% (metals basis)	64-19-7	500ml	41647	2915	18
011000.AB	ALF-011000-AB	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	10ml	2691	2807	18
011000.AE	ALF-011000-AE	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	100ml	12233	2807	18
011000.AP	ALF-011000-AP	Sulfuric acid, 99.9999% (metals basis), 92% min	7664-93-9	500ml	44975	2807	18
011038.NA	ALF-011038-NA	Diamminepalladium(II) nitrite solution, Pd 8-10% w/w (cont. Pd)	28068-05-5	(c)2g	13583	2843	18
011038.NJ	ALF-011038-NJ	Diamminepalladium(II) nitrite solution, Pd 8-10% w/w (cont. Pd)	28068-05-5	(c)0.5g	5065	2843	18
011055.A1	ALF-011055-A1	Calcium fluoride, 99.5% (metals basis)	7789-75-5	1kg	10074	2826	18
011055.A7	ALF-011055-A7	Calcium fluoride, 99.5% (metals basis)	7789-75-5	5kg	39605	2826	18
011062.RY	ALF-011062-RY	Aluminum plate, 6.35mm (0.25in) thick, 99% (metals basis)	7429-90-5	25x25cm	6359	7606	18
011063.BP	ALF-011063-BP	Gold wire, 1.4mm (0.055in) dia, Premion r, 99.999% (metals basis)	7440-57-5	2cm	18538	7108	3
011063.BS	ALF-011063-BS	Gold wire, 1.4mm (0.055in) dia, Premion r, 99.999% (metals basis)	7440-57-5	10cm	73227	7108	3
011064.G6	ALF-011064-G6	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	7429-90-5	10m	1321	7605	18
011064.H2	ALF-011064-H2	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	7429-90-5	50m	4399	7605	18
011064.H7	ALF-011064-H7	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	7429-90-5	250m	14266	7605	18
011067.A1	ALF-011067-A1	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	1kg	6369	7603	18
011067.A7	ALF-011067-A7	Aluminum powder, -325 mesh, 99.5% (metals basis)	7429-90-5	5kg	25455	7603	18
011070.A1	ALF-011070-A1	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	1kg	6630	7406	18
011070.D9	ALF-011070-D9	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	7440-50-8	*5x1kg	24106	7406	18
011084.A1	ALF-011084-A1	Stainless Steel powder, -140 mesh, Type 303-L		1kg	16425	7205	18
011085.A3	ALF-011085-A3	Stainless Steel powder, -100 mesh, Type 304-L		2kg	18627	7218	18
011088.A3	ALF-011088-A3	Stainless Steel powder, -100 mesh, annealed, Type 410-L		2kg	14680	7205	18
011089.A3	ALF-011089-A3	Stainless Steel powder, -100 mesh, Type 316-L		2kg	13852	7205	18
011091.A1	ALF-011091-A1	Ammonium vanadium oxide, 99% (metals basis)	7803-55-6	1kg	9337	2841	18
011092.A1	ALF-011092-A1	Sodium metavanadate, typically 96%, V 38% min	13718-26-8	1kg	19735	2841	18
011093.A1	ALF-011093-A1	Vanadium(V) oxide, 99.2%	1314-62-1	1kg	8149	2825	18
011095.G1	ALF-011095-G1	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	7440-62-2	1m	7772	8112	18
011095.G5	ALF-011095-G5	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	7440-62-2	5m	27434	8112	18
011097.FF	ALF-011097-FF	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	25x25mm	6189	8112	18

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011097.FI	ALF-011097-FI	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	50x50mm	17710	8112	18
011097.GA	ALF-011097-GA	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-62-2	50x200mm	60734	8112	18
011098.BP	ALF-011098-BP	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	7440-62-2	2cm	11109	8112	18
011098.BS	ALF-011098-BS	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	7440-62-2	10cm	44003	8112	18
011099.FI	ALF-011099-FI	Vanadium plate, 3.2mm (0.13in) thick, annealed, 99.5% (metals basis)	7440-62-2	50x50mm	30763	8112	18
011109.A1	ALF-011109-A1	Aluminum phosphate, 97%	7784-30-7	1kg	6100	2835	18
011159.QE	ALF-011159-QE	Boron oxide, Puratronic r, (H ₂ O 200ppm), 99.999% (metals basis)	1303-86-2	1cyl	5469	2810	18
011159.QH	ALF-011159-QH	Boron oxide, Puratronic r, (H ₂ O 200ppm), 99.999% (metals basis)	1303-86-2	10cyl	43410	2810	18
011160.QE	ALF-011160-QE	Boron oxide, Puratronic r, (H ₂ O 200ppm), 99.999% (metals basis)	1303-86-2	1cyl	5218	2810	18
011160.QH	ALF-011160-QH	Boron oxide, Puratronic r, (H ₂ O 200ppm), 99.999% (metals basis)	1303-86-2	10cyl	46063	2810	18
011180.A1	ALF-011180-A1	Yttrium(III) oxide, REacton r, 99.9% (REO)	1314-36-9	1kg	37248	2846	18
011181.A1	ALF-011181-A1	Yttrium(III) oxide, REacton r, 99.99% (REO)	1314-36-9	1kg	41907	2846	18
011182.A1	ALF-011182-A1	Yttrium(III) oxide, REacton r, 99.999% (REO)	1314-36-9	1kg	45235	2846	18
011188.A3	ALF-011188-A3	L-(+)-Ascorbic acid, 98+%	50-81-7	2kg	17720	2936	18
011191.A1	ALF-011191-A1	Ytterbium(III) oxide, REacton r, 99.9% (REO)	1314-37-0	1kg	31564	2846	18
011229.A1	ALF-011229-A1	Samarium(III) oxide, REacton r, 99.9% (REO)	12060-58-1	1kg	38165	2846	18
011234.A1	ALF-011234-A1	Praseodymium(III, IV) oxide, 99.5% (REO)	12037-29-5	1kg	18368	2846	18
011248.A1	ALF-011248-A1	Neodymium(III) oxide, REacton r, 99.9% (REO)	1313-97-9	1kg	51099	2846	18
011250.A1	ALF-011250-A1	Neodymium(III) oxide, REacton r, 99.99% (REO)	1313-97-9	1kg	73119	2846	18
011264.A1	ALF-011264-A1	Lanthanum(III) oxide, REacton r, 99.99% (REO)	1312-81-8	1kg	68362	2846	18
011265.A1	ALF-011265-A1	Lanthanum(III) oxide, REacton r, 99.999% (REO)	1312-81-8	1kg	66607	2846	18
011266.A1	ALF-011266-A1	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1312-81-8	1kg	61076	2846	18
011267.A1	ALF-011267-A1	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	10277-43-7	1kg	35486	2846	18
011268.A1	ALF-011268-A1	Lanthanum(III) chloride heptahydrate, REacton r, 99.99% (REO)	10025-84-0	1kg	48537	2846	18
011286.A1	ALF-011286-A1	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	13450-84-5	1kg	96515	2846	18
011290.A1	ALF-011290-A1	Gadolinium(III) oxide, REacton r, 99.99% (REO)	12064-62-9	1kg	53124	2846	18
011310.A1	ALF-011310-A1	Erbium(III) oxide, REacton r, 99.9% (REO)	12061-16-4	1kg	62668	2846	18
011328.A1	ALF-011328-A1	Cerium(IV) oxide, REacton r, 99.9% (REO)	1306-38-3	1kg	21947	2846	18
011329.A1	ALF-011329-A1	Cerium(III) nitrate hexahydrate, REacton r, 99.5% (REO)	10294-41-4	1kg	25546	2846	18
011340.A1	ALF-011340-A1	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	60459-08-7	1kg	10083	2833	18
011341.A1	ALF-011341-A1	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	1kg	9823	2834	18
011341.A7	ALF-011341-A7	Cobalt(II) nitrate hexahydrate, 97.7% min	10026-22-9	5kg	40297	2834	18
011344.A1	ALF-011344-A1	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	7791-13-1	1kg	16514	2827	18
011351.A1	ALF-011351-A1	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9997% (metals basis)	7440-43-9	1kg	89545	8107	18
011356.BP	ALF-011356-BP	Silver rod, 12.5mm (0.492in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	2cm	7574	7106	3
011356.BS	ALF-011356-BS	Silver rod, 12.5mm (0.492in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	10cm	28029	7106	3
011359.KM	ALF-011359-KM	Indium shot, 4-8mm (0.2-0.3in), Puratronic r, 99.9999% (metals basis)	7440-74-6	25pc	17683	8112	18
011359.KN	ALF-011359-KN	Indium shot, 4-8mm (0.2-0.3in), Puratronic r, 99.9999% (metals basis)	7440-74-6	100pc	54347	8112	18
011361.G1	ALF-011361-G1	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	1m	7034	7904	18
011361.G5	ALF-011361-G5	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	5m	28029	7904	18
011361.G8	ALF-011361-G8	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	7440-66-6	20m	111600	7904	18
011364.A1	ALF-011364-A1	Titanium boride	12045-63-5	1kg	22657	2850	18
011365.A3	ALF-011365-A3	Niobium(V) oxide, 99.5% (metals basis)	1313-96-8	2kg	62109	2825	18

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011367.FF	ALF-011367-FF	Cadmium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7440-43-9	25x25mm	6881	8107	18
011367.FI	ALF-011367-FI	Cadmium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7440-43-9	50x50mm	13150	8107	18
011367.GH	ALF-011367-GH	Cadmium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7440-43-9	100x100 mm	50371	8107	18
011368.FI	ALF-011368-FI	Cadmium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7440-43-9	50x50mm	12477	8107	18
011368.GH	ALF-011368-GH	Cadmium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7440-43-9	100x100 mm	40280	8107	18
011369.FI	ALF-011369-FI	Cadmium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	50x50mm	7727	8107	18
011369.GH	ALF-011369-GH	Cadmium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	100x100 mm	23243	8107	18
011370.FI	ALF-011370-FI	Cadmium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	50x50mm	3302	8107	18
011370.GH	ALF-011370-GH	Cadmium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	100x100 mm	11360	8107	18
011371.FI	ALF-011371-FI	Cadmium foil, 0.1mm (0.004in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	50x50mm	2231	8107	18
011371.GH	ALF-011371-GH	Cadmium foil, 0.1mm (0.004in) thick, Puratronic r, 99.9975% (metals basis)	7440-43-9	100x100 mm	6855	8107	18
011372.FI	ALF-011372-FI	Aluminum foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	50x50mm	9912	7606	18
011372.GH	ALF-011372-GH	Aluminum foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x100 mm	29270	7606	18
011372.HP	ALF-011372-HP	Aluminum foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x500 mm	120280	7606	18
011373.FI	ALF-011373-FI	Aluminum foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	50x50mm	5541	7606	18
011373.GH	ALF-011373-GH	Aluminum foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x100 mm	16487	7606	18
011373.HP	ALF-011373-HP	Aluminum foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x500 mm	61182	7606	18
011374.FI	ALF-011374-FI	Aluminum foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	50x50mm	4290	7606	18
011374.GH	ALF-011374-GH	Aluminum foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x100 mm	14040	7606	18
011374.HP	ALF-011374-HP	Aluminum foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis)	7429-90-5	100x500 mm	46152	7606	18
011375.FI	ALF-011375-FI	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	50x50mm	2987	7606	18
011375.GH	ALF-011375-GH	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x100 mm	7141	7606	18
011375.HP	ALF-011375-HP	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x500 mm	27254	7606	18
011376.GH	ALF-011376-GH	Aluminum foil, 0.1mm (0.004in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x100 mm	4974	7607	18
011376.GL	ALF-011376-GL	Aluminum foil, 0.1mm (0.004in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x400 mm	14609	7607	18
011376.IP	ALF-011376-IP	Aluminum foil, 0.1mm (0.004in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	*5x100x400mm	54770	7607	18
011377.FF	ALF-011377-FF	Copper foil, 2.0mm (0.08in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	25x25mm	7512	7410	18
011377.FI	ALF-011377-FI	Copper foil, 2.0mm (0.08in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	50x50mm	27426	7410	18
011378.FG	ALF-011378-FG	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	25x50mm	6044	7410	18
011378.FY	ALF-011378-FY	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	50x100mm	18116	7410	18
011378.HL	ALF-011378-HL	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	100x250 mm	87583	7410	18
011379.FF	ALF-011379-FF	Iron foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7439-89-6	25x25mm	7358	7207	18
011379.FI	ALF-011379-FI	Iron foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7439-89-6	50x50mm	21956	7207	18
011379.GH	ALF-011379-GH	Iron foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7439-89-6	100x100 mm	65879	7207	18
011380.FF	ALF-011380-FF	Iron foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	25x25mm	4885	7211	18
011380.FI	ALF-011380-FI	Iron foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	50x50mm	12988	7211	18
011380.GH	ALF-011380-GH	Iron foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	100x100 mm	38796	7211	18

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011381.FF	ALF-011381-FF	Iron foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	25x25mm	3184	7207	18
011381.FI	ALF-011381-FI	Iron foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	50x50mm	9652	7207	18
011381.GH	ALF-011381-GH	Iron foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	100x100 mm	29053	7207	18
011382.FF	ALF-011382-FF	Indium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7440-74-6	25x25mm	14950	8112	18
011382.FI	ALF-011382-FI	Indium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7440-74-6	50x50mm	21956	8112	18
011383.FF	ALF-011383-FF	Indium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7440-74-6	25x25mm	8420	8112	18
011383.FI	ALF-011383-FI	Indium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7440-74-6	50x50mm	15462	8112	18
011383.GH	ALF-011383-GH	Indium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7440-74-6	100x100 mm	46568	8112	18
011384.FF	ALF-011384-FF	Indium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	25x25mm	4570	8112	18
011384.FI	ALF-011384-FI	Indium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	50x50mm	10732	8112	18
011384.FY	ALF-011384-FY	Indium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	50x100mm	21740	8112	18
011384.GK	ALF-011384-GK	Indium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	100x200 mm	64223	8112	18
011385.FI	ALF-011385-FI	Indium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	50x50mm	7727	8112	18
011385.GH	ALF-011385-GH	Indium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	100x100 mm	26490	8112	18
011386.FI	ALF-011386-FI	Indium foil, 0.1mm (0.004in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	50x50mm	8284	8112	18
011386.GH	ALF-011386-GH	Indium foil, 0.1mm (0.004in) thick, Puratronic r, 99.9975% (metals basis)	7440-74-6	100x100 mm	22127	8112	18
011388.FF	ALF-011388-FF	Gold foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	7440-57-5	25x25mm	84677	7108	3
011389.FF	ALF-011389-FF	Gold foil, 0.5mm (0.02in) thick, Premion r, 99.9985% (metals basis)	7440-57-5	25x25mm	83913	7108	3
011390.FF	ALF-011390-FF	Gold foil, 0.25mm (0.01in) thick, Premion r, 99.9975+% (metals basis)	7440-57-5	25x25mm	31526	7108	3
011390.FI	ALF-011390-FI	Gold foil, 0.25mm (0.01in) thick, Premion r, 99.9975+% (metals basis)	7440-57-5	50x50mm	115359	7108	3
011391.FF	ALF-011391-FF	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+% (metals basis)	7440-57-5	25x25mm	23495	7108	3
011391.FI	ALF-011391-FI	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+% (metals basis)	7440-57-5	50x50mm	74514	7108	3
011391.GH	ALF-011391-GH	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+% (metals basis)	7440-57-5	100x100 mm	259341	7108	3
011392.FI	ALF-011392-FI	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.9985% (metals basis)	7440-50-8	50x50mm	7646	7410	18
011392.GH	ALF-011392-GH	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.9985% (metals basis)	7440-50-8	100x100 mm	23073	7410	18
011393.FI	ALF-011393-FI	Copper foil, 0.25mm (0.01in) thick, Puratronic r, 99.9985% (metals basis)	7440-50-8	50x50mm	5496	7410	18
011393.GH	ALF-011393-GH	Copper foil, 0.25mm (0.01in) thick, Puratronic r, 99.9985% (metals basis)	7440-50-8	100x100 mm	16236	7410	18
011395.A1	ALF-011395-A1	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO ₂ 2%	1314-23-4	1kg	9741	2825	18
011395.A7	ALF-011395-A7	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO ₂ 2%	1314-23-4	5kg	40675	2825	18
011397.A3	ALF-011397-A3	Calcium titanium oxide, 99+% (metals basis)	12049-50-2	2kg	11009	2841	18
011398.A1	ALF-011398-A1	Magnesium titanium oxide, 99% (metals basis)	12032-30-3	1kg	5208	2841	18
011399.A1	ALF-011399-A1	Strontium titanium oxide, 99+% (metals basis)	12060-59-2	1kg	6144	2841	18
011403.A3	ALF-011403-A3	Calcium carbonate, 99.5% (metals basis)	471-34-1	2kg	20959	2836	18
011411.SS	ALF-011411-SS	Potassium perrhenate, 99% (metals basis), Re 64%	10466-65-6	0.2g	1521	2841	18
011426.FF	ALF-011426-FF	Iridium foil, 0.127mm (0.005in) thick, hard, 99.8% (metals basis)	7439-88-5	25x25mm	48708	7110	3
011427.FF	ALF-011427-FF	Iridium foil, 0.25mm (0.01in) thick, hard, 99.8% (metals basis)	7439-88-5	25x25mm	78012	7110	3
011428.FF	ALF-011428-FF	Iridium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	7439-88-5	25x25mm	108263	7110	3
011429.BO	ALF-011429-BO	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7439-88-5	1cm	23584	7110	3

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011429.BQ	ALF-011429-BQ	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7439-88-5	5cm	42806	7110	3
011429.BU	ALF-011429-BU	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7439-88-5	25cm	137486	7110	3
011430.BQ	ALF-011430-BQ	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7439-88-5	5cm	17946	7110	3
011430.BU	ALF-011430-BU	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7439-88-5	25cm	69900	7110	3
011432.BS	ALF-011432-BS	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	10cm	11100	7110	3
011432.BW	ALF-011432-BW	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	50cm	41656	7110	3
011432.CA	ALF-011432-CA	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7439-88-5	200cm	153588	7110	3
011433.G2	ALF-011433-G2	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	2m	3229	7106	3
011433.G6	ALF-011433-G6	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	10m	6539	7106	3
011433.H2	ALF-011433-H2	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	7440-22-4	50m	24772	7106	3
011434.G1	ALF-011434-G1	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	1m	4003	7106	3
011434.G5	ALF-011434-G5	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	5m	13214	7106	3
011434.G9	ALF-011434-G9	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	7440-22-4	25m	45415	7106	3
011435.BW	ALF-011435-BW	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	50cm	6026	7106	3
011435.CB	ALF-011435-CB	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	250cm	25231	7106	3
011435.CD	ALF-011435-CD	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	7440-22-4	1000cm	79453	7106	3
011437.FF	ALF-011437-FF	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	25x25mm	4597	7106	3
011437.FI	ALF-011437-FI	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50mm	16145	7106	3
011437.GH	ALF-011437-GH	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100mm	56309	7106	3
011438.FF	ALF-011438-FF	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	25x25mm	2339	7106	3
011438.FI	ALF-011438-FI	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50mm	7789	7106	3
011438.GH	ALF-011438-GH	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100mm	26912	7106	3
011439.FI	ALF-011439-FI	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	50x50mm	4227	7106	3
011439.GH	ALF-011439-GH	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	100x100mm	12899	7106	3
011439.HP	ALF-011439-HP	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	7440-22-4	100x500mm	50327	7106	3
011440.FI	ALF-011440-FI	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	2347	7106	3
011440.GH	ALF-011440-GH	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100mm	5694	7106	3
011440.GW	ALF-011440-GW	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	7440-22-4	200x200mm	14771	7106	3
011441.DM	ALF-011441-DM	Tantalum rod, 4.5mm (0.18in) dia, Puratronic r, 99.96% (metals basis), Nb nominal 50ppm	7440-25-7	100mm	16749	8103	18
011441.HR	ALF-011441-HR	Tantalum rod, 4.5mm (0.18in) dia, Puratronic r, 99.96% (metals basis), Nb nominal 50ppm	7440-25-7	*5x100mm	63576	8103	18
011442.DJ	ALF-011442-DJ	Iron rod, 5mm (0.2in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	50mm	14609	7207	18
011442.DO	ALF-011442-DO	Iron rod, 5mm (0.2in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	150mm	37167	7207	18
011442.HT	ALF-011442-HT	Iron rod, 5mm (0.2in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	*5x150mm	146635	7207	18
011443.DO	ALF-011443-DO	Copper rod, 7mm (0.3in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	150mm	22127	7407	18
011443.HT	ALF-011443-HT	Copper rod, 7mm (0.3in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	*5x150mm	88097	7407	18
011444.DO	ALF-011444-DO	Copper rod, 5mm (0.2in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	150mm	8815	7407	18

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011444.HT	ALF-011444-HT	Copper rod, 5mm (0.2in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	*5x150mm	32390	7407	18
011445.DJ	ALF-011445-DJ	Cobalt rod, 5mm (0.2in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	50mm	36573	8105	18
011445.DO	ALF-011445-DO	Cobalt rod, 5mm (0.2in) dia, Puratronic r, 99.995% (metals basis)	7440-48-4	150mm	79037	8105	18
011446.DM	ALF-011446-DM	Tungsten rod, 4.0mm (0.16in) dia, Puratronic r, 99.96% (metals basis)	7440-33-7	100mm	7044	8101	18
011446.HR	ALF-011446-HR	Tungsten rod, 4.0mm (0.16in) dia, Puratronic r, 99.96% (metals basis)	7440-33-7	*5x100mm	23574	8101	18
011447.FF	ALF-011447-FF	Iron foil, 2.0mm (0.08in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	25x25mm	16920	7207	18
011447.FI	ALF-011447-FI	Iron foil, 2.0mm (0.08in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	50x50mm	50669	7207	18
011448.FF	ALF-011448-FF	Iron foil, 1.0mm (0.04in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	25x25mm	11622	7207	18
011448.FI	ALF-011448-FI	Iron foil, 1.0mm (0.04in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	50x50mm	34261	7207	18
011448.GH	ALF-011448-GH	Iron foil, 1.0mm (0.04in) thick, Puratronic r, 99.995% (metals basis)	7439-89-6	100x100mm	103396	7207	18
011449.FF	ALF-011449-FF	Cobalt foil, 2.0mm (0.08in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	25x25mm	25635	8105	18
011449.FI	ALF-011449-FI	Cobalt foil, 2.0mm (0.08in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	50x50mm	91945	8105	18
011450.FF	ALF-011450-FF	Cobalt foil, 1.0mm (0.04in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	25x25mm	27426	8105	18
011450.FI	ALF-011450-FI	Cobalt foil, 1.0mm (0.04in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	50x50mm	70240	8105	18
011451.FG	ALF-011451-FG	Cobalt foil, 0.5mm (0.02in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	25x50mm	7592	8105	18
011451.FY	ALF-011451-FY	Cobalt foil, 0.5mm (0.02in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	50x100mm	27101	8105	18
011452.FI	ALF-011452-FI	Cobalt foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	50x50mm	23153	8105	18
011452.GH	ALF-011452-GH	Cobalt foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	100x100mm	75449	8105	18
011453.BS	ALF-011453-BS	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	10cm	4425	7505	18
011453.BW	ALF-011453-BW	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	50cm	16425	7505	18
011453.BZ	ALF-011453-BZ	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-02-0	150cm	37068	7505	18
011454.BV	ALF-011454-BV	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-02-0	30cm	5549	7505	18
011454.VB	ALF-011454-VB	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-02-0	120cm	17683	7505	18
011455.FF	ALF-011455-FF	Cobalt foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	25x25mm	5631	8105	18
011455.FI	ALF-011455-FI	Cobalt foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	50x50mm	16065	8105	18
011455.GH	ALF-011455-GH	Cobalt foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	7440-48-4	100x100mm	48195	8105	18
011456.FF	ALF-011456-FF	Tin foil, 2.0mm (0.08in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	25x25mm	3732		
011456.FI	ALF-011456-FI	Tin foil, 2.0mm (0.08in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	50x50mm	11280		
011456.GH	ALF-011456-GH	Tin foil, 2.0mm (0.08in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	100x100mm	40243		
011457.FG	ALF-011457-FG	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	25x50mm	4525		
011457.FY	ALF-011457-FY	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	50x100mm	12988		
011457.HL	ALF-011457-HL	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	100x250mm	49985		
011458.FI	ALF-011458-FI	Tin foil, 0.5mm (0.02in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	50x50mm	4903	8007	18
011458.GH	ALF-011458-GH	Tin foil, 0.5mm (0.02in) thick, Puratronic r, 99.9985% (metals basis)	7440-31-5	100x100mm	15723	8007	18
011459.FI	ALF-011459-FI	Tin foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	50x50mm	3922	8007	18
011459.GH	ALF-011459-GH	Tin foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	100x100mm	11792	8007	18
011459.HP	ALF-011459-HP	Tin foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	100x500mm	43410	8007	18

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011460.FI	ALF-011460-FI	Tin foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	50x50mm	3832	8007	18
011460.GH	ALF-011460-GH	Tin foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	100x100mm	12215	8007	18
011460.HP	ALF-011460-HP	Tin foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	7440-31-5	100x500mm	48879	8007	18
011461.BU	ALF-011461-BU	Indium wire, 2.0mm (0.08in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	25cm	6100	8112	18
011461.G1	ALF-011461-G1	Indium wire, 2.0mm (0.08in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	1m	18530	8112	18
011461.G5	ALF-011461-G5	Indium wire, 2.0mm (0.08in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	5m	88716	8112	18
011462.G1	ALF-011462-G1	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	1m	5973	8112	18
011462.G5	ALF-011462-G5	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	5m	24772	8112	18
011462.G9	ALF-011462-G9	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	25m	74865	8112	18
011463.G3	ALF-011463-G3	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	2.5m	8536	8112	18
011463.G6	ALF-011463-G6	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	10m	29647	8112	18
011463.G9	ALF-011463-G9	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	25m	67416	8112	18
011465.BU	ALF-011465-BU	Silver wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-22-4	25cm	6460	7106	3
011465.BY	ALF-011465-BY	Silver wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-22-4	100cm	19358	7106	3
011465.CC	ALF-011465-CC	Silver wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-22-4	500cm	71194	7106	3
011466.BW	ALF-011466-BW	Silver wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-22-4	50cm	5118	7106	3
011466.CB	ALF-011466-CB	Silver wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-22-4	250cm	14400	7106	3
011466.CD	ALF-011466-CD	Silver wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-22-4	1000cm	43213	7106	3
011467.G5	ALF-011467-G5	Silver wire, 0.05mm (0.002in) dia, Premion r, 99.99% (metals basis)	7440-22-4	5m	4812	7106	3
011467.H2	ALF-011467-H2	Silver wire, 0.05mm (0.002in) dia, Premion r, 99.99% (metals basis)	7440-22-4	50m	22020	7106	3
011467.J4	ALF-011467-J4	Silver wire, 0.05mm (0.002in) dia, Premion r, 99.99% (metals basis)	7440-22-4	*2x50m	51010	7106	3
011468.G5	ALF-011468-G5	Silver wire, 0.25mm (0.01in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	5m	5387	7106	3
011468.G9	ALF-011468-G9	Silver wire, 0.25mm (0.01in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	25m	17801	7106	3
011468.H4	ALF-011468-H4	Silver wire, 0.25mm (0.01in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	100m	57712	7106	3
011469.G1	ALF-011469-G1	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	1m	3759	7106	3
011469.G5	ALF-011469-G5	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	5m	9724	7106	3
011469.G9	ALF-011469-G9	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	7440-22-4	25m	32292	7106	3
011470.G2	ALF-011470-G2	Silver wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	7440-22-4	2m	3444	7106	3
011470.G6	ALF-011470-G6	Silver wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	7440-22-4	10m	13924	7106	3
011470.H2	ALF-011470-H2	Silver wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	7440-22-4	50m	60670	7106	3
011471.DM	ALF-011471-DM	Zinc rod, 7mm (0.3in) dia, 99.9985% (metals basis)	7440-66-6	100mm	19538	7904	18
011471.HR	ALF-011471-HR	Zinc rod, 7mm (0.3in) dia, 99.9985% (metals basis)	7440-66-6	*5x100mm	82519	7904	18
011472.DP	ALF-011472-DP	Tin rod, 6mm (0.2in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	160mm	6350	8003	18
011472.HS	ALF-011472-HS	Tin rod, 6mm (0.2in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	*5x160mm	25780	8003	18
011473.DH	ALF-011473-DH	Silver rod, 7mm (0.275in) dia, Premion r, 99.999% (metals basis)	7440-22-4	25mm	6799	7106	3
011473.DM	ALF-011473-DM	Silver rod, 7mm (0.275in) dia, Premion r, 99.999% (metals basis)	7440-22-4	100mm	20419	7106	3
011475.DO	ALF-011475-DO	Molybdenum rod, 5mm (0.2in) dia, Puratronic r, 99.97% (metals basis)	7439-98-7	150mm	7934	8102	18

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011475.FN	ALF-011475-FN	Molybdenum rod, 5mm (0.2in) dia, Puratronic r, 99.97% (metals basis)	7439-98-7	10x150mm	54859	8102	18
011478.BT	ALF-011478-BT	Aluminum rod, 6mm (0.2in) dia, Puratronic r, 99.9965% (metals basis)	7429-90-5	15cm	9013	7604	18
011478.QY	ALF-011478-QY	Aluminum rod, 6mm (0.2in) dia, Puratronic r, 99.9965% (metals basis)	7429-90-5	*5x15cm	34954	7604	18
011483.G1	ALF-011483-G1	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-62-2	1m	4399	8112	18
011483.G5	ALF-011483-G5	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-62-2	5m	16154	8112	18
011488.A3	ALF-011488-A3	Ammonium tetrafluoroborate, 97%	13826-83-0	2kg	6369	2840	18
011493.BQ	ALF-011493-BQ	Aluminum rod, 6.35mm (0.25in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	5cm	6431	7604	18
011493.BU	ALF-011493-BU	Aluminum rod, 6.35mm (0.25in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	25cm	23574	7604	18
011493.CZ	ALF-011493-CZ	Aluminum rod, 6.35mm (0.25in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	*4x25cm	56425	7604	18
011496.A3	ALF-011496-A3	Aluminum fluoride trihydrate, 97%	15098-87-0	2kg	17091	2826	18
011498.FF	ALF-011498-FF	Silver foil, 0.025mm (0.001in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	25x25mm	1960	7106	3
011498.FI	ALF-011498-FI	Silver foil, 0.025mm (0.001in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	50x50mm	5056	7106	3
011498.GB	ALF-011498-GB	Silver foil, 0.025mm (0.001in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	50x250mm	16487	7106	3
011499.DJ	ALF-011499-DJ	Nickel rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	50mm	45029	7505	18
011499.DO	ALF-011499-DO	Nickel rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	150mm	65365	7505	18
011499.HF	ALF-011499-HF	Nickel rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7440-02-0	10mm	13158	7505	18
011500.DJ	ALF-011500-DJ	Iron rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	50mm	49985	7207	18
011500.DO	ALF-011500-DO	Iron rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	150mm	112966	7207	18
011500.HF	ALF-011500-HF	Iron rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	7439-89-6	10mm	13500	7207	18
011501.A1	ALF-011501-A1	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	1344-28-1	1kg	4146	2818	18
011501.A7	ALF-011501-A7	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	1344-28-1	5kg	18170	2818	18
011502.A1	ALF-011502-A1	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	1344-28-1	1kg	5100	2818	18
011502.A7	ALF-011502-A7	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	1344-28-1	5kg	16371	2818	18
011503.A1	ALF-011503-A1	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	1344-28-1	1kg	5307	2818	18
011503.A7	ALF-011503-A7	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	1344-28-1	5kg	17180	2818	18
011507.FF	ALF-011507-FF	Platinum foil, 0.5mm (0.02in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	106040	7110	3
011508.FF	ALF-011508-FF	Platinum foil, 0.25mm (0.01in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	51524	7110	3
011509.FF	ALF-011509-FF	Platinum foil, 0.1mm (0.004in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	20095	7110	3
011509.FI	ALF-011509-FI	Platinum foil, 0.1mm (0.004in) thick, Premion r, 99.99% (metals basis)	7440-06-4	50x50mm	63765	7110	3
011510.FF	ALF-011510-FF	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	10372	7110	3
011510.FI	ALF-011510-FI	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	7440-06-4	50x50mm	30645	7110	3
011510.GH	ALF-011510-GH	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	7440-06-4	100x100mm	78265	7110	3
011513.FF	ALF-011513-FF	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-05-3	25x25mm	30502	7110	3
011513.FI	ALF-011513-FI	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	7440-05-3	50x50mm	98862	7110	3
011514.FF	ALF-011514-FF	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7440-05-3	25x25mm	21740	7110	3
011514.FI	ALF-011514-FI	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7440-05-3	50x50mm	85694	7110	3
011515.FF	ALF-011515-FF	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	25x25mm	7880	7110	3
011515.FI	ALF-011515-FI	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	50x50mm	31833	7110	3

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011515.GH	ALF-011515-GH	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	7440-05-3	100x100 mm	89175	7110	3
011516.FF	ALF-011516-FF	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	25x25mm	13500	7110	3
011516.FI	ALF-011516-FI	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	50x50mm	49732	7110	3
011516.GH	ALF-011516-GH	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-05-3	100x100 mm	174320	7110	3
011517.FF	ALF-011517-FF	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	25x25mm	4183	7110	3
011517.FI	ALF-011517-FI	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	50x50mm	12215	7110	3
011517.GH	ALF-011517-GH	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-05-3	100x100 mm	35801	7110	3
011518.FF	ALF-011518-FF	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	16487	7108	3
011518.FI	ALF-011518-FI	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	58017	7108	3
011518.GH	ALF-011518-GH	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	7440-57-5	100x100 mm	202771	7108	3
011519.FF	ALF-011519-FF	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	6619	7108	3
011519.FI	ALF-011519-FI	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	50x50mm	21363	7108	3
011519.GH	ALF-011519-GH	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7440-57-5	100x100 mm	76988	7108	3
011525.FF	ALF-011525-FF	Iridium foil, 1.0mm (0.04in) thick, typically 99.7+% (metals basis)	7439-88-5	25x25mm	80496	7110	3
011531.A1	ALF-011531-A1	Potassium hexafluorophosphate, 95% min	17084-13-8	1kg	11207	2826	18
011536.A3	ALF-011536-A3	Tin(II) chloride dihydrate, Reagent Grade	10025-69-1	2kg	14302	2827	18
011537.A1	ALF-011537-A1	Tin(II) sulfate, 95.5% min	7488-55-3	1kg	8617	2833	18
011541.A1	ALF-011541-A1	Zinc fluoride, anhydrous, 99% min	7783-49-5	1kg	42186	2826	18
011546.A1	ALF-011546-A1	Aluminum nitride, N 32.0% min	24304-00-5	1kg	27515	2850	18
011552.A3	ALF-011552-A3	Sodium carbonate, anhydrous, ACS, 99.5% min	497-19-8	2kg	4390	2836	18
011553.A3	ALF-011553-A3	Sodium acetate trihydrate, ACS, 99.0%-100.5%	6131-90-4	2kg	4336	2915	18
011554.A1	ALF-011554-A1	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	1kg	3795	2915	18
011554.A7	ALF-011554-A7	Sodium acetate, anhydrous, ACS, 99.0% min	127-09-3	5kg	14635	2915	18
011555.A1	ALF-011555-A1	Potassium fluoride dihydrate, 98.5+%	13455-21-5	1kg	9823	2826	18
011556.A3	ALF-011556-A3	Potassium tetrafluoroborate, 99% min, typically >99.5%	14075-53-7	2kg	8338	2826	18
011557.A3	ALF-011557-A3	Potassium hydrogen fluoride, 99+% (metals basis)	7789-29-9	2kg	12952	2826	18
011558.A3	ALF-011558-A3	Zinc oxide, ACS, 99.0% min	1314-13-2	2kg	5558	2817	18
011559.A1	ALF-011559-A1	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	1kg	3786	2915	18
011559.A7	ALF-011559-A7	Zinc acetate dihydrate, ACS, 98.0-101.0%	5970-45-6	5kg	14122	2915	18
011560.A3	ALF-011560-A3	Sodium sulfate, ACS, 99.0% min	7757-82-6	2kg	4496	2833	18
011560.A9	ALF-011560-A9	Sodium sulfate, ACS, 99.0% min	7757-82-6	10kg	15112	2833	18
011561.A1	ALF-011561-A1	Sodium fluoride, ACS, 99% min	7681-49-4	1kg	8338	2826	18
011562.A3	ALF-011562-A3	Sodium tetrafluoroborate, 95%	13755-29-8	2kg	8743	2826	18
011564.A3	ALF-011564-A3	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	13446-18-9	2kg	6297	2834	18
011565.A1	ALF-011565-A1	Chromium(III) nitrate nonahydrate, 98.5%	7789-02-8	1kg	7421	2834	18
011566.A3	ALF-011566-A3	Ammonium sulfate, ACS, 99.0% min	7783-20-2	2kg	4434	3102	18
011566.A9	ALF-011566-A9	Ammonium sulfate, ACS, 99.0% min	7783-20-2	10kg	10381	3102	18
011568.A1	ALF-011568-A1	Ammonium fluoride, ACS, 98.0% min	12125-01-8	1kg	12233	2826	18
011568.D9	ALF-011568-D9	Ammonium fluoride, ACS, 98.0% min	12125-01-8	*5x1kg	56937	2826	18
011573.A1	ALF-011573-A1	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	7439-92-1	1kg	101940	7806	18
011575.BP	ALF-011575-BP	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-16-6	2cm	15758	7110	3
011575.BS	ALF-011575-BS	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-16-6	10cm	71059	7110	3
011576.BR	ALF-011576-BR	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	7.5cm	3742	7110	3
011576.BS	ALF-011576-BS	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	10cm	4407	7110	3
011576.BV	ALF-011576-BV	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	30cm	11378	7110	3
011576.BW	ALF-011576-BW	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	50cm	16793	7110	3

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011576.CB	ALF-011576-CB	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7440-16-6	250cm	75512	7110	3
011577.BU	ALF-011577-BU	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-16-6	25cm	15048	7110	3
011577.BY	ALF-011577-BY	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-16-6	100cm	53582	7110	3
011578.BU	ALF-011578-BU	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-16-6	25cm	31276	7110	3
011578.BY	ALF-011578-BY	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	7440-16-6	100cm	103478	7110	3
011579.A3	ALF-011579-A3	Antimony(III) oxide, 99.6% min	1309-64-4	2kg	16911	2825	18
011589.A3	ALF-011589-A3	Zinc phosphate hydrate, tech.	7779-90-0	2kg	10003	2835	18
011590.A3	ALF-011590-A3	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	10101-89-0	2kg	7609	2835	18
011591.A1	ALF-011591-A1	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	1kg	4929	2835	18
011591.A7	ALF-011591-A7	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	10049-21-5	5kg	16101	2835	18
011592.A3	ALF-011592-A3	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	7782-85-6	2kg	7851	2835	18
011593.A1	ALF-011593-A1	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	1kg	7412	2835	18
011593.A7	ALF-011593-A7	Potassium hydrogen phosphate, ACS, 98.0% min	7758-11-4	5kg	16514	2835	18
011594.A1	ALF-011594-A1	Potassium dihydrogen phosphate, ACS, 99.0% min	7778-77-0	1kg	3517	2835	18
011595.A1	ALF-011595-A1	Potassium chloride, ACS, 99.0-100.5%	7447-40-7	1kg	3500	2827	18
011595.A7	ALF-011595-A7	Potassium chloride, ACS, 99.0-100.5%	7447-40-7	5kg	7377	2827	18
011596.A3	ALF-011596-A3	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	10034-99-8	2kg	5802	2833	18
011597.A1	ALF-011597-A1	Ammonium hydrogen phosphate, ACS, 98.0% min	7783-28-0	1kg	4839	3105	18
011598.A3	ALF-011598-A3	Ammonium dihydrogen phosphate, ACS, 98.0% min	7722-76-1	2kg	7429	3105	18
011599.A3	ALF-011599-A3	Ammonium acetate, ACS, 97.0% min	631-61-8	2kg	6719	2915	18
011601.A3	ALF-011601-A3	Potassium iodide, ACS, 99.0% min	7681-11-0	2kg	26039	2827	18
011605.A1	ALF-011605-A1	Copper(I) bromide, 98%	7787-70-4	1kg	6899	2827	18
011606.A1	ALF-011606-A1	Copper(I) iodide, 98%	7681-65-4	1kg	14986	2827	18
011622.A1	ALF-011622-A1	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	7791-07-3	1kg	6495	2829	18
011635.A1	ALF-011635-A1	Magnesium perchlorate hexahydrate, 99% (metals basis)	13446-19-0	1kg	10101	2829	18
011638.A1	ALF-011638-A1	Lithium perchlorate trihydrate, Reagent Grade	13453-78-6	1kg	13043	2829	18
011655.A1	ALF-011655-A1	Calcium perchlorate hydrate, Reagent Grade	13477-36-6	1kg	10092	2829	18
011656.A1	ALF-011656-A1	Barium perchlorate trihydrate, Reagent Grade	10294-39-0	1kg	9652	2829	18
011664.A3	ALF-011664-A3	Sodium sulfide hydrate, tech.	27610-45-3	2kg	3104	2830	18
011665.A3	ALF-011665-A3	Sodium iodide, 99.9% (metals basis)	7681-82-5	2kg	49381	2827	18
011828.A3	ALF-011828-A3	Tungsten(VI) oxide, 99.8% (metals basis)	1314-35-8	2kg	26598	2825	18
011831.A3	ALF-011831-A3	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO ₃	12054-85-2	2kg	25275	2841	18
011832.A1	ALF-011832-A1	Molybdenum(V) chloride, 99.6% (metals basis)	10241-05-1	1kg	89274	2827	18
011837.A3	ALF-011837-A3	Molybdenum(VI) oxide, 99.95% (metals basis)	1313-27-5	2kg	32112	2825	18
011868.A3	ALF-011868-A3	Manganese(II) chloride, 97%	7773-01-5	2kg	3904	2827	18
011868.A9	ALF-011868-A9	Manganese(II) chloride, 97%	7773-01-5	10kg	15841	2827	18
011870.A3	ALF-011870-A3	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	2kg	5469	2820	18
011870.F7	ALF-011870-F7	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	1344-43-0	*5x2kg	23764	2820	18
011871.A3	ALF-011871-A3	Copper(I) chloride, 97%	7758-89-6	2kg	7223	2827	18
011876.SS	ALF-011876-SS	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	339268-21-2	0.2g	3202	2843	18
011901.G1	ALF-011901-G1	Lead wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7439-92-1	1m	5955	7806	18
011901.G5	ALF-011901-G5	Lead wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7439-92-1	5m	23324	7806	18
011902.G1	ALF-011902-G1	Lead wire, 0.5mm (0.02in) dia, Puratronic r, 99.998% (metals basis)	7439-92-1	1m	2519	7806	18
011902.G5	ALF-011902-G5	Lead wire, 0.5mm (0.02in) dia, Puratronic r, 99.998% (metals basis)	7439-92-1	5m	10003	7806	18

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011904.BU	ALF-011904-BU	Tin wire, 2.0mm (0.08in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	25cm	2600	8003	18
011904.BY	ALF-011904-BY	Tin wire, 2.0mm (0.08in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	100cm	7646	8003	18
011904.CC	ALF-011904-CC	Tin wire, 2.0mm (0.08in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	500cm	28711	8003	18
011905.BW	ALF-011905-BW	Tin wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	50cm	1871	8003	18
011905.CB	ALF-011905-CB	Tin wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	250cm	6630	8003	18
011905.CD	ALF-011905-CD	Tin wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	1000cm	19051	8003	18
011906.G1	ALF-011906-G1	Tin wire, 0.5mm (0.02in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	1m	1852	8003	18
011906.G5	ALF-011906-G5	Tin wire, 0.5mm (0.02in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	5m	4012	8003	18
011906.G9	ALF-011906-G9	Tin wire, 0.5mm (0.02in) dia, Puratronic r, 99.9985% (metals basis)	7440-31-5	25m	16884	8003	18
011907.G1	ALF-011907-G1	Tin wire, 0.25mm (0.01in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	1m	1907	8003	18
011907.G5	ALF-011907-G5	Tin wire, 0.25mm (0.01in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	5m	6539	8003	18
011907.G9	ALF-011907-G9	Tin wire, 0.25mm (0.01in) dia, Puratronic r, 99.998% (metals basis)	7440-31-5	25m	26149	8003	18
011908.BU	ALF-011908-BU	Cadmium wire, 2.0mm (0.08in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	25cm	5218	8107	18
011908.G1	ALF-011908-G1	Cadmium wire, 2.0mm (0.08in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	1m	18627	8107	18
011909.G1	ALF-011909-G1	Cadmium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	1m	6611	8107	18
011909.G5	ALF-011909-G5	Cadmium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	5m	32130	8107	18
011910.G1	ALF-011910-G1	Cadmium wire, 0.5mm (0.02in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	1m	3823	8107	18
011910.G5	ALF-011910-G5	Cadmium wire, 0.5mm (0.02in) dia, Puratronic r, 99.998% (metals basis)	7440-43-9	5m	15688	8107	18
011912.FI	ALF-011912-FI	Zinc foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	50x50mm	4659	7905	18
011912.GH	ALF-011912-GH	Zinc foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	100x100 mm	14500	7905	18
011912.HG	ALF-011912-HG	Zinc foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	100x300 mm	35600	7905	18
011913.FI	ALF-011913-FI	Zinc foil, 0.25mm (0.01in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	50x50mm	7017	7905	18
011913.GH	ALF-011913-GH	Zinc foil, 0.25mm (0.01in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	100x100 mm	21101	7905	18
011914.FI	ALF-011914-FI	Zinc foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	50x50mm	11927	7905	18
011914.GH	ALF-011914-GH	Zinc foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7440-66-6	100x100 mm	38165	7905	18
011915.FF	ALF-011915-FF	Zinc foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-66-6	25x25mm	5973	7905	18
011915.FI	ALF-011915-FI	Zinc foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-66-6	50x50mm	19393	7905	18
011915.GH	ALF-011915-GH	Zinc foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	7440-66-6	100x100 mm	64169	7905	18
011917.FF	ALF-011917-FF	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	7440-05-3	25x25mm	21101	7110	3
011917.FI	ALF-011917-FI	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	7440-05-3	50x50mm	86045	7110	3
011918.FF	ALF-011918-FF	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	7440-05-3	25x25mm	13500	7110	3
011918.FI	ALF-011918-FI	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	7440-05-3	50x50mm	51863	7110	3
011931.A4	ALF-011931-A4	Ethylenediaminetetraacetic acid, ACS, 99.4+%	60-00-4	2.5kg	21498	2922	18
012042.FF	ALF-012042-FF	Nickel foil, 2.0mm (0.08in) thick, Puratronic r, 99.9945% (metals basis)	7440-02-0	25x25mm	16065	7506	18
012042.FI	ALF-012042-FI	Nickel foil, 2.0mm (0.08in) thick, Puratronic r, 99.9945% (metals basis)	7440-02-0	50x50mm	54770	7506	18
012043.FF	ALF-012043-FF	Nickel foil, 1.0mm (0.04in) thick, Puratronic r, 99.9945% (metals basis)	7440-02-0	25x25mm	11189	7506	18
012043.FI	ALF-012043-FI	Nickel foil, 1.0mm (0.04in) thick, Puratronic r, 99.9945% (metals basis)	7440-02-0	50x50mm	33497	7506	18

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012043.GH	ALF-012043-GH	Nickel foil, 1.0mm (0.04in) thick, Puratronic r, 99.9945% (metals basis)	7440-02-0	100x100 mm	101004	7506	18
012044.FF	ALF-012044-FF	Nickel foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	25x25mm	7197	7506	18
012044.FI	ALF-012044-FI	Nickel foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	50x50mm	21560	7506	18
012044.GH	ALF-012044-GH	Nickel foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	100x100 mm	64593	7506	18
012045.FG	ALF-012045-FG	Nickel foil, 0.25mm (0.01in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	25x50mm	8797	7506	18
012045.FY	ALF-012045-FY	Nickel foil, 0.25mm (0.01in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	50x100m m	25294	7506	18
012045.HL	ALF-012045-HL	Nickel foil, 0.25mm (0.01in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	100x250 mm	93224	7506	18
012046.FI	ALF-012046-FI	Nickel foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	50x50mm	8886	7506	18
012046.GH	ALF-012046-GH	Nickel foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	100x100 mm	23243	7506	18
012046.HP	ALF-012046-HP	Nickel foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	7440-02-0	100x500 mm	86818	7506	18
012047.FF	ALF-012047-FF	Lead foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	25x25mm	9912	7804	18
012047.FI	ALF-012047-FI	Lead foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	50x50mm	29989	7804	18
012048.FF	ALF-012048-FF	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	25x25mm	3275	7804	18
012048.FI	ALF-012048-FI	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	50x50mm	8114	7804	18
012049.FF	ALF-012049-FF	Lead foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	25x25mm	4740	7804	18
012049.FI	ALF-012049-FI	Lead foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	50x50mm	14096	7804	18
012050.FI	ALF-012050-FI	Lead foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	50x50mm	5937	7804	18
012050.GH	ALF-012050-GH	Lead foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	100x100 mm	19312	7804	18
012051.FI	ALF-012051-FI	Lead foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	50x50mm	6009	7804	18
012051.GH	ALF-012051-GH	Lead foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	7439-92-1	100x100 mm	17522	7804	18
012053.BW	ALF-012053-BW	Zinc wire, 1.0mm (0.04in) dia, Puratronic r, 99.9985% (metals basis)	7440-66-6	50cm	4101	7904	18
012053.CB	ALF-012053-CB	Zinc wire, 1.0mm (0.04in) dia, Puratronic r, 99.9985% (metals basis)	7440-66-6	250cm	16694	7904	18
012053.CP	ALF-012053-CP	Zinc wire, 1.0mm (0.04in) dia, Puratronic r, 99.9985% (metals basis)	7440-66-6	*2x500cm	38074	7904	18
012054.G1	ALF-012054-G1	Zinc wire, 0.5mm (0.02in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	1m	2203	7904	18
012054.G5	ALF-012054-G5	Zinc wire, 0.5mm (0.02in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	5m	8482	7904	18
012054.G9	ALF-012054-G9	Zinc wire, 0.5mm (0.02in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	25m	35691	7904	18
012055.G2	ALF-012055-G2	Zinc wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	2m	3436	7904	18
012055.G6	ALF-012055-G6	Zinc wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	10m	13672	7904	18
012055.H2	ALF-012055-H2	Zinc wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	7440-66-6	50m	47933	7904	18
012056.FF	ALF-012056-FF	Palladium foil, 1.0mm (0.04in) thick, Premion r, 99.99% (metals basis)	7440-05-3	25x25mm	74172	7110	3
012056.FI	ALF-012056-FI	Palladium foil, 1.0mm (0.04in) thick, Premion r, 99.99% (metals basis)	7440-05-3	50x50mm	228237	7110	3
012057.FF	ALF-012057-FF	Platinum foil, 0.5mm (0.02in) thick, Premion r, 99.997% (metals basis)	7440-06-4	25x25mm	105186	7110	3
012058.FF	ALF-012058-FF	Platinum foil, 0.25mm (0.01in) thick, Premion r, 99.997% (metals basis)	7440-06-4	25x25mm	55112	7110	3
012059.FF	ALF-012059-FF	Platinum foil, 0.1mm (0.004in) thick, Premion r, 99.997% (metals basis)	7440-06-4	25x25mm	22568	7110	3
012059.FI	ALF-012059-FI	Platinum foil, 0.1mm (0.004in) thick, Premion r, 99.997% (metals basis)	7440-06-4	50x50mm	71473	7110	3
012103.MC	ALF-012103-MC	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	20816-12-0	100mg	1817	2843	18
012104.A3	ALF-012104-A3	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10026-11-6	2kg	37796	2827	18

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012125.FI	ALF-012125-FI	Silver foil, 0.25mm (0.01in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	50x50mm	5407	7106	3
012125.GH	ALF-012125-GH	Silver foil, 0.25mm (0.01in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	100x100mm	16065	7106	3
012125.HP	ALF-012125-HP	Silver foil, 0.25mm (0.01in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	100x500mm	59897	7106	3
012126.FI	ALF-012126-FI	Silver foil, 0.1mm (0.004in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	50x50mm	3140	7106	3
012126.GH	ALF-012126-GH	Silver foil, 0.1mm (0.004in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	100x100mm	9399	7106	3
012126.HP	ALF-012126-HP	Silver foil, 0.1mm (0.004in) thick, hard, Premion r, 99.998% (metals basis)	7440-22-4	100x500mm	34693	7106	3
012127.FF	ALF-012127-FF	Silver foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	25x25mm	3643	7106	3
012127.FI	ALF-012127-FI	Silver foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	50x50mm	10676	7106	3
012127.GH	ALF-012127-GH	Silver foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	100x100mm	32210	7106	3
012128.FF	ALF-012128-FF	Silver foil, 0.5mm (0.02in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	25x25mm	3284	7106	3
012128.FI	ALF-012128-FI	Silver foil, 0.5mm (0.02in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	50x50mm	11702	7106	3
012128.GH	ALF-012128-GH	Silver foil, 0.5mm (0.02in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	100x100mm	35205	7106	3
012129.FF	ALF-012129-FF	Silver foil, 2.0mm (0.08in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	25x25mm	7501	7106	3
012129.FI	ALF-012129-FI	Silver foil, 2.0mm (0.08in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	50x50mm	27083	7106	3
012129.GH	ALF-012129-GH	Silver foil, 2.0mm (0.08in) thick, Premion r, 99.9985% (metals basis)	7440-22-4	100x100mm	73831	7106	3
012135.A1	ALF-012135-A1	Copper(I) cyanide	544-92-3	1kg	4947	2837	18
012135.F3	ALF-012135-F3	Copper(I) cyanide	544-92-3	*2x2.5kg	17693	2837	18
012136.A1	ALF-012136-A1	Potassium cyanide, ACS, 96.0% min	151-50-8	1kg	8149	2837	18
012137.A3	ALF-012137-A3	Sodium cyanide, ACS, 95% min	143-33-9	2kg	12728	2837	18
012167.NA	ALF-012167-NA	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	20634-12-2	(c)2g	34468	2843	18
012167.NJ	ALF-012167-NJ	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	20634-12-2	(c)0.5g	10794	2843	18
012187.G9	ALF-012187-G9	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	7440-22-4	25m	5504	7106	3
012187.H4	ALF-012187-H4	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	7440-22-4	100m	14771	7106	3
012187.H9	ALF-012187-H9	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	7440-22-4	500m	63216	7106	3
012188.BP	ALF-012188-BP	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	2cm	2645	7106	3
012188.BS	ALF-012188-BS	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	10cm	9058	7106	3
012188.BW	ALF-012188-BW	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-22-4	50cm	33838	7106	3
012190.1!	ALF-012190-1!	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	7440-22-4	150x1000mm	25122	7106	3
012190.GT	ALF-012190-GT	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	7440-22-4	150x150mm	12819	7106	3
012190.GV	ALF-012190-GV	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	7440-22-4	150x600mm	16236	7106	3
012193.A1	ALF-012193-A1	Barium oxide, tech. 90%	1304-28-5	1kg	9175	2816	18
012193.D9	ALF-012193-D9	Barium oxide, tech. 90%	1304-28-5	*5x1kg	39631	2816	18
012194.A3	ALF-012194-A3	Barium nitrate, ACS, 99+%	10022-31-8	2kg	8069	2834	18
012195.A1	ALF-012195-A1	Barium hydroxide, anhydrous, 94-98%	17194-00-2	1kg	6773	2816	18
012198.A1	ALF-012198-A1	Barium acetate, ACS, 99.0-102.0%	543-80-6	1kg	5711	2915	18
012198.A7	ALF-012198-A7	Barium acetate, ACS, 99.0-102.0%	543-80-6	5kg	23881	2915	18
012199.A3	ALF-012199-A3	Strontium hydroxide octahydrate, tech.	1311-10-0	2kg	5811	2816	18
012199.A9	ALF-012199-A9	Strontium hydroxide octahydrate, tech.	1311-10-0	10kg	25977	2816	18
012201.A1	ALF-012201-A1	Strontium fluoride, 99% min	7783-48-4	1kg	10732	2826	18
012201.A7	ALF-012201-A7	Strontium fluoride, 99% min	7783-48-4	5kg	48168	2826	18
012202.A3	ALF-012202-A3	Strontium chloride, anhydrous, 95%	10476-85-4	2kg	10372	2827	18
012203.A1	ALF-012203-A1	Strontium acetate hemihydrate, Reagent Grade	14692-29-6	1kg	11018	2915	18
012206.FI	ALF-012206-FI	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	50x50mm	4570	8112	18
012206.FY	ALF-012206-FY	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	50x100mm	6601	8112	18
012206.GJ	ALF-012206-GJ	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	100x150mm	16425	8112	18

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012206.HW	ALF-012206-HW	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	7440-74-6	150x300 mm	36608	8112	18
012208.A1	ALF-012208-A1	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	1kg	11118	8106	18
012208.A7	ALF-012208-A7	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	7440-69-9	5kg	45324	8106	18
012213.A1	ALF-012213-A1	Molybdenum(IV) sulfide, 98%	1317-33-5	1kg	14355	2830	18
012215.A1	ALF-012215-A1	Ammonium molybdate (di), Mo 56.5%	27546-07-2	1kg	15688	2841	18
012216.FF	ALF-012216-FF	Platinum Rhodium Palladium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		25x25mm	14185	7110	3
012216.FI	ALF-012216-FI	Platinum Rhodium Palladium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		50x50mm	42385	7110	3
012216.GH	ALF-012216-GH	Platinum Rhodium Palladium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		100x100 mm	127153	7110	3
012217.FF	ALF-012217-FF	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		25x25mm	12306	7110	3
012217.FI	ALF-012217-FI	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		50x50mm	36744	7110	3
012217.GH	ALF-012217-GH	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)		100x100 mm	110232	7110	3
012219.A3	ALF-012219-A3	Cadmium oxide, 99.95% (metals basis)	1306-19-0	2kg	17342	2825	18
012220.A3	ALF-012220-A3	Lead(II) oxide, 99.9%	1317-36-8	2kg	3777	2824	18
012222.A3	ALF-012222-A3	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	13478-00-7	2kg	5738	2834	18
012223.A1	ALF-012223-A1	Nickel(II) acetate hydrate, 99+%	6018-89-9	1kg	7942	2915	18
012223.A7	ALF-012223-A7	Nickel(II) acetate hydrate, 99+%	6018-89-9	5kg	29819	2915	18
012225.A1	ALF-012225-A1	Magnesium acetate tetrahydrate, 98%	16674-78-5	1kg	5793	2915	18
012226.A1	ALF-012226-A1	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	1kg	3004	2834	18
012226.A7	ALF-012226-A7	Iron(III) nitrate nonahydrate, 98+% (metals basis)	7782-61-8	5kg	6280	2834	18
012227.A1	ALF-012227-A1	Cobalt(II) acetate tetrahydrate, Co 24%	6147-53-1	1kg	7520	2915	18
012229.A1	ALF-012229-A1	Cadmium carbonate, 99+% (metals basis)	513-78-0	1kg	14733	2836	18
012230.A1	ALF-012230-A1	Bismuth(III) oxide, 99%	1304-76-3	1kg	8031	2825	18
012230.A7	ALF-012230-A7	Bismuth(III) oxide, 99%	1304-76-3	5kg	32661	2825	18
012231.A1	ALF-012231-A1	Bismuth(III) nitrate pentahydrate, ACS, 98%	10035-06-0	1kg	7150	2834	18
012232.A1	ALF-012232-A1	Strontium nitrate, ACS, 99.0% min	10042-76-9	1kg	6593	2834	18
012283.A3	ALF-012283-A3	Tin(IV) oxide, 99.9% (metals basis)	18282-10-5	2kg	14771	2825	18
012286.A3	ALF-012286-A3	Chromium(III) oxide, 98+%	1308-38-9	2kg	5947	2819	18
012287.A1	ALF-012287-A1	Magnesium oxide, 96%, light	1309-48-4	1kg	11153	2825	18
012288.A3	ALF-012288-A3	Magnesium chloride hexahydrate, 98%	7791-18-6	2kg	3040	2827	18
012288.A9	ALF-012288-A9	Magnesium chloride hexahydrate, 98%	7791-18-6	10kg	9084	2827	18
012290.A3	ALF-012290-A3	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	2kg	4308	2810	18
012290.A9	ALF-012290-A9	Boron oxide, 97.5% min, typically 98.5%	1303-86-2	10kg	15965	2810	18
012294.A3	ALF-012294-A3	Ammonium pentaborate octahydrate, 99.0%	12046-03-6	2kg	16460	2840	18
012297.A3	ALF-012297-A3	Aluminum chloride hexahydrate, Reagent Grade	7784-13-6	2kg	6530	2827	18
012298.A1	ALF-012298-A1	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	1kg	3455	2827	18
012298.D9	ALF-012298-D9	Aluminum chloride, anhydrous, Reagent Grade	7446-70-0	*5x1kg	18619	2827	18
012299.A3	ALF-012299-A3	Copper(II) oxide, 97%	1317-38-0	2kg	10614	2825	18
012299.A9	ALF-012299-A9	Copper(II) oxide, 97%	1317-38-0	10kg	38534	2825	18
012300.A3	ALF-012300-A3	Copper(I) oxide, 97% (Cu + Cu ₂ O Assay)	1317-39-1	2kg	5198	2825	18
012301.A1	ALF-012301-A1	Vanadium(III) oxide, 95%	1314-34-7	1kg	21929	2825	18
012305.A1	ALF-012305-A1	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1330-43-4	1kg	2393	2840	18
012305.A7	ALF-012305-A7	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1330-43-4	5kg	4579	2840	18
012307.A1	ALF-012307-A1	Zinc chloride, ACS, 97%	7646-85-7	1kg	8913	2827	18
012307.A7	ALF-012307-A7	Zinc chloride, ACS, 97%	7646-85-7	5kg	37508	2827	18
012310.A3	ALF-012310-A3	Barium chloride dihydrate, ACS	10326-27-9	2kg	5864	2827	18
012312.A3	ALF-012312-A3	Calcium chloride dihydrate, 99% min	10035-04-8	2kg	6089	2827	18
012313.A3	ALF-012313-A3	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	2kg	6675	2834	18
012313.A9	ALF-012313-A9	Zinc nitrate hexahydrate, 99% (metals basis)	10196-18-6	10kg	23675	2834	18
012314.A3	ALF-012314-A3	Sodium chloride, ACS, 99.0% min	7647-14-5	2kg	3211	2501	NIL

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012314.A9	ALF-012314-A9	Sodium chloride, ACS, 99.0% min	7647-14-5	10kg	8321	2501	NIL
012315.A1	ALF-012315-A1	Magnesium chloride, anhydrous, 99%	7786-30-3	1kg	2527	2827	18
012315.A7	ALF-012315-A7	Magnesium chloride, anhydrous, 99%	7786-30-3	5kg	7987	2827	18
012315.C4	ALF-012315-C4	Magnesium chloride, anhydrous, 99%	7786-30-3	25kg	27056	2827	18
012316.A1	ALF-012316-A1	Calcium chloride, anhydrous, 93%	10043-52-4	1kg	2374	2827	18
012316.A7	ALF-012316-A7	Calcium chloride, anhydrous, 93%	10043-52-4	5kg	6855	2827	18
012338.A1	ALF-012338-A1	Barium fluoride, 99%	7787-32-8	1kg	10083	2826	18
012339.A1	ALF-012339-A1	Chromium(III) fluoride hydrate	123333-98-2	1kg	5378	2826	18
012340.A1	ALF-012340-A1	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	7790-84-3	1kg	15112	2833	18
012344.A1	ALF-012344-A1	Calcium zirconium oxide, 99.2% (metals basis)	12013-47-7	1kg	6280	2841	18
012346.A1	ALF-012346-A1	Strontium zirconium oxide, 99.3% (metals basis)	12036-39-4	1kg	9228	2841	18
012348.A3	ALF-012348-A3	Barium titanium oxide, 99% (metals basis)	12047-27-7	2kg	7627	2825	18
012349.A3	ALF-012349-A3	Lead(II) chloride, Reagent Grade, 99%	7758-95-4	2kg	8824	2827	18
012351.A3	ALF-012351-A3	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	6156-78-1	2kg	6117	2915	18
012352.OY	ALF-012352-OY	Thallium rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-28-0	75mm	46368	8112	18
012352.DO	ALF-012352-DO	Thallium rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-28-0	150mm	99672	8112	18
012357.A1	ALF-012357-A1	Iron(III) chloride, anhydrous, 98%	7705-08-0	1kg	2942	2827	18
012357.A7	ALF-012357-A7	Iron(III) chloride, anhydrous, 98%	7705-08-0	5kg	9679	2827	18
012357.C4	ALF-012357-C4	Iron(III) chloride, anhydrous, 98%	7705-08-0	25kg	38723	2827	18
012360.A1	ALF-012360-A1	Aluminum nitrate nonahydrate, 98%	7784-27-2	1kg	4687	2834	18
012360.A7	ALF-012360-A7	Aluminum nitrate nonahydrate, 98%	7784-27-2	5kg	14570	2834	18
012361.A3	ALF-012361-A3	Ammonium chloride, 99.5% min	12125-02-9	2kg	4308	2827	18
012362.A1	ALF-012362-A1	Aluminum sulfate hydrate, 97+%	17927-65-0	1kg	2662	2833	18
012362.A7	ALF-012362-A7	Aluminum sulfate hydrate, 97+%	17927-65-0	5kg	9039	2833	18
012364.A3	ALF-012364-A3	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	13477-34-4	2kg	5820	2834	18
012365.A3	ALF-012365-A3	Calcium carbonate, 98%	471-34-1	2kg	4496	2836	18
012366.A3	ALF-012366-A3	Aluminum hydroxide, 76.5% min	21645-51-2	2kg	7582	2818	18
012367.A4	ALF-012367-A4	Magnesium hydroxide, 95-100.5%	1309-42-8	2.5kg	6999	2816	18
012372.A3	ALF-012372-A3	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	7791-20-0	2kg	7429	2827	18
012374.A1	ALF-012374-A1	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	1kg	2753	2821	18
012374.A7	ALF-012374-A7	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	5kg	7429	2821	18
012374.C4	ALF-012374-C4	Iron(II,III) oxide, 97% (metals basis)	1317-61-9	25kg	24862	2821	18
012375.A1	ALF-012375-A1	Iron(III) oxide, 98% (metals basis)	1309-37-1	1kg	2228	2821	18
012375.A7	ALF-012375-A7	Iron(III) oxide, 98% (metals basis)	1309-37-1	5kg	6485	2821	18
012375.C4	ALF-012375-C4	Iron(III) oxide, 98% (metals basis)	1309-37-1	25kg	22937	2821	18
012377.FF	ALF-012377-FF	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-45-1	25x25mm	9571	2805	18
012377.FI	ALF-012377-FI	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-45-1	50x50mm	29736	2805	18
012381.FF	ALF-012381-FF	Dysprosium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7429-91-6	25x25mm	7303	2805	18
012381.FI	ALF-012381-FI	Dysprosium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7429-91-6	50x50mm	22568	2805	18
012382.FF	ALF-012382-FF	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7429-91-6	25x25mm	7592	2805	18
012382.FI	ALF-012382-FI	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7429-91-6	50x50mm	24951	2805	18
012383.FF	ALF-012383-FF	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7429-91-6	25x25mm	16065	2805	18
012383.FI	ALF-012383-FI	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7429-91-6	50x50mm	56568	2805	18
012386.FF	ALF-012386-FF	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-52-0	25x25mm	7987	2805	18
012386.FI	ALF-012386-FI	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-52-0	50x50mm	28029	2805	18
012388.FF	ALF-012388-FF	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-52-0	25x25mm	6799	2805	18
012388.FI	ALF-012388-FI	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-52-0	50x50mm	22218	2805	18
012391.A1	ALF-012391-A1	Triethylamine, 99+%	121-44-8	1kg	3859	2921	18
012391.D5	ALF-012391-D5	Triethylamine, 99+%	121-44-8	*3x1kg	7492	2921	18
012395.FF	ALF-012395-FF	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-54-2	25x25mm	5452	2805	18
012395.FI	ALF-012395-FI	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-54-2	50x50mm	15723	2805	18
012396.FF	ALF-012396-FF	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-54-2	25x25mm	5613	2805	18

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012396.FI	ALF-012396-FI	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-54-2	50x50mm	16749	2805	18
012397.FF	ALF-012397-FF	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-54-2	25x25mm	7843	2805	18
012397.FI	ALF-012397-FI	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-54-2	50x50mm	23306	2805	18
012411.A3	ALF-012411-A3	1,2,4-Trimethylbenzene, 98%	95-63-6	2kg	6584	2902	18
012411.A9	ALF-012411-A9	1,2,4-Trimethylbenzene, 98%	95-63-6	10kg	17235	2902	18
012420.FF	ALF-012420-FF	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-19-9	25x25mm	11873	2805	18
012420.FI	ALF-012420-FI	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-19-9	50x50mm	38965	2805	18
012421.FF	ALF-012421-FF	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-19-9	25x25mm	10083	2805	18
012421.FI	ALF-012421-FI	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-19-9	50x50mm	36744	2805	18
012424.FF	ALF-012424-FF	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-20-2	25x25mm	21705	2805	18
012424.FI	ALF-012424-FI	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-20-2	50x50mm	64090	2805	18
012426.FF	ALF-012426-FF	Scandium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-20-2	25x25mm	13069	2805	18
012426.FI	ALF-012426-FI	Scandium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-20-2	50x50mm	41269	2805	18
012429.FF	ALF-012429-FF	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-27-9	25x25mm	13924	2805	18
012429.FI	ALF-012429-FI	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-27-9	50x50mm	52296	2805	18
012430.FF	ALF-012430-FF	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-27-9	25x25mm	12556	2805	18
012430.FI	ALF-012430-FI	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-27-9	50x50mm	43490	2805	18
012431.FF	ALF-012431-FF	Terbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-27-9	25x25mm	13672	2805	18
012431.FI	ALF-012431-FI	Terbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-27-9	50x50mm	48195	2805	18
012437.FF	ALF-012437-FF	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-64-4	25x25mm	6162	2805	18
012437.FI	ALF-012437-FI	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-64-4	50x50mm	16929	2805	18
012442.FF	ALF-012442-FF	Yttrium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-65-5	25x25mm	6485	2805	18
012442.FI	ALF-012442-FI	Yttrium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-65-5	50x50mm	20850	2805	18
012443.FF	ALF-012443-FF	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-65-5	25x25mm	8311	2805	18
012443.FI	ALF-012443-FI	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-65-5	50x50mm	23584	2805	18
012448.FF	ALF-012448-FF	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	7439-92-1	25x25mm	3806	7804	18
012448.FI	ALF-012448-FI	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	7439-92-1	50x50mm	11622	7804	18
012448.GH	ALF-012448-GH	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	7439-92-1	100x100 mm	36653	7804	18
012450.DJ	ALF-012450-DJ	Lead rod, 5mm (0.2in) dia, Puratronic r, 99.9999% (metals basis)	7439-92-1	50mm	8526	7806	18
012450.DT	ALF-012450-DT	Lead rod, 5mm (0.2in) dia, Puratronic r, 99.9999% (metals basis)	7439-92-1	250mm	33857	7806	18
012457.A1	ALF-012457-A1	Copper(II) chloride, anhydrous, 98% min	7447-39-4	1kg	5767	2827	18
012458.A3	ALF-012458-A3	Copper(II) chloride dihydrate, ACS, 99+%	10125-13-0	2kg	15785	2827	18
012483.A3	ALF-012483-A3	Lead(IV) oxide, ACS, 97.0% min	1309-60-0	2kg	31735	2824	18
012484.A1	ALF-012484-A1	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	1kg	7789	2827	18
012484.A7	ALF-012484-A7	Iron(II) chloride hydrate, Reagent Grade, 99%	23838-02-0	5kg	33669	2827	18
012494.A3	ALF-012494-A3	Strontium chloride hexahydrate, tech.	10025-70-4	2kg	7880	2827	18
012495.A1	ALF-012495-A1	Strontium oxide, tech.	1314-11-0	1kg	23306	2825	18
012495.A7	ALF-012495-A7	Strontium oxide, tech.	1314-11-0	5kg	92116	2825	18
012497.A1	ALF-012497-A1	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	1kg	5891	2827	18
012497.A7	ALF-012497-A7	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	10025-77-1	5kg	23477	2827	18
012514.A3	ALF-012514-A3	Nickel(II) sulfate hexahydrate, 98%	10101-97-0	2kg	8391	2833	18
012517.A1	ALF-012517-A1	Nickel(II) hydroxide, Ni 61%	12054-48-7	1kg	9031	2825	18
012517.A7	ALF-012517-A7	Nickel(II) hydroxide, Ni 61%	12054-48-7	5kg	35081	2825	18

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012518.A3	ALF-012518-A3	Chromium(III) acetate hydroxide, Cr 24%	39430-51-8	2kg	5009	2915	18
012521.A1	ALF-012521-A1	Antimony(III) sulfide, 98% (metals basis)	1345-04-6	1kg	7807	2830	18
012522.A1	ALF-012522-A1	Chromium(VI) oxide, 99%	1333-82-0	1kg	2788	2819	18
012522.D9	ALF-012522-D9	Chromium(VI) oxide, 99%	1333-82-0	*5x1kg	9814	2819	18
012523.A3	ALF-012523-A3	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	2kg	11513	2834	18
012523.A9	ALF-012523-A9	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	19004-19-4	10kg	48392	2834	18
012524.A3	ALF-012524-A3	Cobalt(II) hydroxide, 99.9% (metals basis)	21041-93-0	2kg	36331	2822	18
012553.A3	ALF-012553-A3	Aluminum oxide, 99% (metals basis)	1344-28-1	2kg	4867	2818	18
012555.HF	ALF-012555-HF	Gold rod, 6.35mm (0.25in) dia, Premion r, 99.99% (metals basis)	7440-57-5	10mm	56821	7108	3
012556.HF	ALF-012556-HF	Platinum rod, 6.35mm (0.25in) dia, Premion r, 99.99% (metals basis)	7440-06-4	10mm	81440	7110	3
012557.DH	ALF-012557-DH	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7440-05-3	25mm	44604	7110	3
012557.DM	ALF-012557-DM	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7440-05-3	100mm	143557	7110	3
012575.FF	ALF-012575-FF	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)		25x25mm	7754	7110	3
012575.FI	ALF-012575-FI	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)		50x50mm	25205	7110	3
012575.GH	ALF-012575-GH	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)		100x100 mm	81773	7110	3
012576.BU	ALF-012576-BU	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple		25cm	15994	7110	3
012576.BY	ALF-012576-BY	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple		100cm	51217	7110	3
012586.A3	ALF-012586-A3	Zinc selenite	13597-46-1	2kg	10829	2842	18
012591.A1	ALF-012591-A1	Lithium metaborate, anhydrous, 99.9% (metals basis)	13453-69-5	1kg	22901	2840	18
012592.A1	ALF-012592-A1	Lithium tetraborate, 99.6% (metals basis)	12007-60-2	1kg	32814	2840	18
012598.KG	ALF-012598-KG	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), annealed, 99.5% (metals basis)	7440-32-6	1pc	8141	8108	18
012598.KJ	ALF-012598-KJ	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), annealed, 99.5% (metals basis)	7440-32-6	5pc	34180	8108	18
012601.A3	ALF-012601-A3	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	7440-31-5	2kg	44678	8003	18
012602.GH	ALF-012602-GH	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	7440-31-5	100x100 mm	6089	8007	18
012602.HP	ALF-012602-HP	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	7440-31-5	100x500 mm	20850	8007	18
012603.RF	ALF-012603-RF	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7439-92-1	30x30cm	10938		
012603.VA	ALF-012603-VA	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7439-92-1	15x15cm	3382		
012604.RF	ALF-012604-RF	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	30x30cm	4508	7804	18
012604.VA	ALF-012604-VA	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	15x15cm	2627	7804	18
012604.VM	ALF-012604-VM	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	7439-92-1	*2x30x90 cm	15723	7804	18
012605.G9	ALF-012605-G9	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7439-92-1	25m	4668	7806	18
012605.H4	ALF-012605-H4	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7439-92-1	100m	15381	7806	18
012609.A1	ALF-012609-A1	Potassium carbonate, ACS, 99.0% min	584-08-7	1kg	4299	2836	18
012609.A7	ALF-012609-A7	Potassium carbonate, ACS, 99.0% min	584-08-7	5kg	14122	2836	18
012611.A3	ALF-012611-A3	Sodium dichromate dihydrate, Reagent Grade	7789-12-0	2kg	20508	2841	18
012612.A1	ALF-012612-A1	Potassium bromide, ACS, 99% min	7758-02-3	1kg	4848	2827	18
012612.A7	ALF-012612-A7	Potassium bromide, ACS, 99% min	7758-02-3	5kg	17082	2827	18
012613.A1	ALF-012613-A1	Sodium selenate, anhydrous, 99.8+% (metals basis)	13410-01-0	1kg	20364	2842	18
012621.NB	ALF-012621-NB	Palladium(II) nitrate, solution, Pd 8.5% w/w (cont. Pd)	10102-05-3	(c)5g	28496	2843	18
012621.NH	ALF-012621-NH	Palladium(II) nitrate, solution, Pd 8.5% w/w (cont. Pd)	10102-05-3	(c)1g	7609	2843	18
012622.NB	ALF-012622-NB	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	13566-03-5	(c)5g	54302	2843	18

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012622.NH	ALF-012622-NH	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	13566-03-5	(c)1g	15057	2843	18
012623.NB	ALF-012623-NB	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	7647-10-1	(c)5g	25744	2843	18
012623.NH	ALF-012623-NH	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	7647-10-1	(c)1g	7197	2843	18
012627.NA	ALF-012627-NA	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	(c)2g	23324	2843	18
012627.NC	ALF-012627-NC	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	(c)10g	102541	2843	18
012627.NJ	ALF-012627-NJ	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	12033-81-7	(c)0.5g	8194	2843	18
012629.NB	ALF-012629-NB	Potassium dinitrosulfatopalladate(II), solution, Pd 5% (cont. Pd)	67859-45-4	(c)5g	24286	2843	18
012629.NH	ALF-012629-NH	Potassium dinitrosulfatopalladate(II), solution, Pd 5% (cont. Pd)	67859-45-4	(c)1g	6574	2843	18
012630.AD	ALF-012630-AD	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	50ml	6009	2843	18
012630.AK	ALF-012630-AK	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	250ml	23998	2843	18
012630.AU	ALF-012630-AU	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	34513-98-9	1000ml	72076	2843	18
012633.NA	ALF-012633-NA	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	10139-58-9	(c)2g	96875	2843	18
012633.NJ	ALF-012633-NJ	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	10139-58-9	(c)0.5g	26985	2843	18
012635.NA	ALF-012635-NA	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	10489-46-0	(c)2g	53753	2843	18
012635.NJ	ALF-012635-NJ	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	10489-46-0	(c)0.5g	14995	2843	18
012680.A1	ALF-012680-A1	Boric acid, 99.8%	10043-35-3	1kg	2250	2810	18
012680.A7	ALF-012680-A7	Boric acid, 99.8%	10043-35-3	5kg	5145	2810	18
012714.OY	ALF-012714-OY	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	7440-28-0	75mm	142613	8112	18
012714.DO	ALF-012714-DO	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	7440-28-0	150mm	207647	8112	18
012718.DJ	ALF-012718-DJ	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	7440-66-6	50mm	8078	7904	18
012718.DT	ALF-012718-DT	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	7440-66-6	250mm	31015	7904	18
012722.CH	ALF-012722-CH	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	7440-02-0	20x30cm	3004	7506	18
012722.CJ	ALF-012722-CJ	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	7440-02-0	30x100cm	10372	7506	18
012722.RX	ALF-012722-RX	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	7440-02-0	30x500cm	38993	7506	18
012727.A1	ALF-012727-A1	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	1kg	1960	2811	18
012727.A7	ALF-012727-A7	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	5kg	4380	2811	18
012730.A3	ALF-012730-A3	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	2kg	17774	2846	18
012732.A3	ALF-012732-A3	Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	1314-23-4	2kg	10461	2825	18
012733.4Z	ALF-012733-4Z	Aluminum oxide, 20% in H ₂ O, colloidal dispersion	1344-28-1	*2x2.5kg	9814	2818	18
012733.A1	ALF-012733-A1	Aluminum oxide, 20% in H ₂ O, colloidal dispersion	1344-28-1	1kg	2347	2818	18
012754.DJ	ALF-012754-DJ	Copper rod, 19mm (0.8in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	50mm	10426	7407	18
012754.DT	ALF-012754-DT	Copper rod, 19mm (0.8in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	250mm	46144	7407	18
012754.HF	ALF-012754-HF	Copper rod, 19mm (0.8in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	10mm	2842	7407	18
012857.D3	ALF-012857-D3	Titanium(II) hydride, 99% (metals basis)	7704-98-5	*2x1kg	124489	2850	18
012868.FF	ALF-012868-FF	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick, 99.95% (metals basis)	7440-06-4	25x25mm	18538	7110	3
012868.FI	ALF-012868-FI	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick, 99.95% (metals basis)	7440-06-4	50x50mm	60499	7110	3
012887.A1	ALF-012887-A1	Cesium carbonate, 99% (metals basis)	534-17-8	1kg	28333	2836	18
012909.A1	ALF-012909-A1	Praseodymium(III) nitrate hydrate, 99.9% (REO)	15878-77-0	1kg	43077	2846	18
012925.A3	ALF-012925-A3	Cerium(IV) oxide, 99.5% (REO)	1306-38-3	2kg	39578	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013018.BU	ALF-013018-BU	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R Standard Grade Thermocouple		25cm	14922	7110	3
013018.BY	ALF-013018-BY	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R Standard Grade Thermocouple		100cm	48060	7110	3
013024.A3	ALF-013024-A3	Silicon(IV) oxide, 99.5%	14808-60-7	2kg	3399	2811	18
013024.A9	ALF-013024-A9	Silicon(IV) oxide, 99.5%	14808-60-7	10kg	8194	2811	18
013039.BU	ALF-013039-BU	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	7440-06-4	25cm	10461	7110	3
013039.BY	ALF-013039-BY	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	7440-06-4	100cm	31653	7110	3
013039.CC	ALF-013039-CC	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	7440-06-4	500cm	118535	7110	3
013044.A1	ALF-013044-A1	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999+% (metals basis)	7440-38-2	1kg	190467	2804	18
013145.A1	ALF-013145-A1	Potassium peroxydisulfate, ACS, 99.0% min	7727-21-1	1kg	5748	2833	18
013153.BP	ALF-013153-BP	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	7440-06-4	2cm	11100	7110	3
013153.BS	ALF-013153-BS	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	7440-06-4	10cm	43033	7110	3
013239.A1	ALF-013239-A1	Zinc sulfide, 99.99% (metals basis)	1314-98-3	1kg	66139	2830	18
013242.A3	ALF-013242-A3	Molybdenum pellet, 99.7% (metals basis)	7439-98-7	2kg	26832	8102	18
013304.KG	ALF-013304-KG	Silver rod, 6.35mm (0.25in) dia x 150mm (5.9in) long, hard, Premion r, 99.99% (metals basis)	7440-22-4	1pc	15553	7106	3
013305.BU	ALF-013305-BU	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25cm	5587	8112	18
013305.BY	ALF-013305-BY	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100cm	17774	8112	18
013305.CC	ALF-013305-CC	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	500cm	71436	8112	18
013372.BU	ALF-013372-BU	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S Standard Grade Thermocouple		25cm	16406	7110	3
013372.BY	ALF-013372-BY	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S Standard Grade Thermocouple		100cm	49130	7110	3
013374.KG	ALF-013374-KG	Platinum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion r, 99.99+% (metals basis)	7440-06-4	1pc	79722	7110	3
013375.A1	ALF-013375-A1	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.9999% (metals basis)	7440-38-2	1kg	182947	2804	18
013376.CU	ALF-013376-CU	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-50-8	20x20cm	23764	7407	18
013376.RR	ALF-013376-RR	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-50-8	10x10cm	7321	7407	18
013377.CU	ALF-013377-CU	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	7440-50-8	20x20cm	7834	7410	18
013377.CV	ALF-013377-CV	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	7440-50-8	20x100cm	25320	7410	18
013379.CU	ALF-013379-CU	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	7440-50-8	20x20cm	3310	7409	18
013379.CV	ALF-013379-CV	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	7440-50-8	20x100cm	9264	7409	18
013380.CU	ALF-013380-CU	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	7440-50-8	20x20cm	2565	7410	18
013380.CV	ALF-013380-CV	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	7440-50-8	20x100cm	4974	7410	18
013382.RF	ALF-013382-RF	Copper foil, 0.025mm (0.001in) thick, annealed, coated, 99.8% (metals basis)	7440-50-8	30x30cm	2365	7410	18
013382.RG	ALF-013382-RG	Copper foil, 0.025mm (0.001in) thick, annealed, coated, 99.8% (metals basis)	7440-50-8	30x150cm	4425	7410	18
013394.KG	ALF-013394-KG	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion r, 99.99% (metals basis)	7440-57-5	1pc	9912	7108	3
013394.KJ	ALF-013394-KJ	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion r, 99.99% (metals basis)	7440-57-5	5pc	38454	7108	3
013394.KM	ALF-013394-KM	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion r, 99.99% (metals basis)	7440-57-5	25pc	162871	7108	3
013395.AB	ALF-013395-AB	Methylmercury(II) hydroxide, 1M in H ₂ O	1184-57-2	10ml	11451	2852	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013395.AD	ALF-013395-AD	Methylmercury(II) hydroxide, 1M in H ₂ O	1184-57-2	50ml	41269	2852	18
013395.XF	ALF-013395-XF	Methylmercury(II) hydroxide, 1M in H ₂ O	1184-57-2	1ml	2415	2852	18
013404.A1	ALF-013404-A1	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	1kg	6999	2833	18
013404.A7	ALF-013404-A7	Lithium sulfate, anhydrous, 99.7% (metals basis)	10377-48-7	5kg	22425	2833	18
013405.A1	ALF-013405-A1	Lithium nitrate, anhydrous, 99%	7790-69-4	1kg	7745	2834	18
013405.A7	ALF-013405-A7	Lithium nitrate, anhydrous, 99%	7790-69-4	5kg	28153	2834	18
013406.A1	ALF-013406-A1	Lithium fluoride, 98.5%	7789-24-4	1kg	8149	2826	18
013408.OE	ALF-013408-OE	Lithium bromide, anhydrous, 99% min	7550-35-8	2500g	17091	2827	18
013409.A3	ALF-013409-A3	Lithium hydroxide monohydrate, LiOH 56.5% min	1310-66-3	2kg	8356	2825	18
013412.A1	ALF-013412-A1	Lithium aluminum oxide	12003-67-7	1kg	16191	2841	18
013417.A1	ALF-013417-A1	Lithium acetate dihydrate, Reagent Grade	6108-17-4	1kg	6189	2915	18
013418.A3	ALF-013418-A3	Lithium carbonate, 99%	554-13-2	2kg	7474	2836	18
013418.A9	ALF-013418-A9	Lithium carbonate, 99%	554-13-2	10kg	29639	2836	18
013419.A1	ALF-013419-A1	Lithium tetraborate, 99% (metals basis)	12007-60-2	1kg	29179	2840	18
013420.RR	ALF-013420-RR	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	7440-22-4	10x10cm	52981	7106	3
013420.VD	ALF-013420-VD	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	7440-22-4	5x5cm	17261	7106	3
013426.A1	ALF-013426-A1	Lithium oxalate, 99+%	553-91-3	1kg	23574	2917	18
013431.D3	ALF-013431-D3	Sodium hydride, 57-63% oil dispersion	7646-69-7	*2x1kg	15876	2850	18
013435.BU	ALF-013435-BU	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25cm	3436	8112	18
013435.BY	ALF-013435-BY	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100cm	10335	8112	18
013435.CC	ALF-013435-CC	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	500cm	41017	8112	18
013436.A1	ALF-013436-A1	Potassium pyrophosphate, 95%	7320-34-5	1kg	2250	2835	18
013436.A7	ALF-013436-A7	Potassium pyrophosphate, 95%	7320-34-5	5kg	8969	2835	18
013437.A1	ALF-013437-A1	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	1kg	3490	2835	18
013437.A7	ALF-013437-A7	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	7558-79-4	5kg	12593	2835	18
013438.A1	ALF-013438-A1	Sodium phosphate, tribasic, anhydrous, tech.	7601-54-9	1kg	2807	2835	18
013438.A7	ALF-013438-A7	Sodium phosphate, tribasic, anhydrous, tech.	7601-54-9	5kg	10623	2835	18
013439.A1	ALF-013439-A1	Sodium pyrophosphate, anhydrous, tech.	7722-88-5	1kg	2842	2835	18
013440.A3	ALF-013440-A3	Sodium tripolyphosphate	7758-29-4	2kg	3500	2835	18
013443.A3	ALF-013443-A3	Potassium nitrate, ACS, 99.0% min	7757-79-1	2kg	6737	2834	18
013446.A1	ALF-013446-A1	Calcium acetate monohydrate, ACS, 99.0% min	5743-26-0	1kg	6477	2915	18
013448.A3	ALF-013448-A3	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	7783-85-9	2kg	8149	2842	18
013449.A3	ALF-013449-A3	Potassium acetate, ACS, 99% min	127-08-2	2kg	6979	2915	18
013449.F7	ALF-013449-F7	Potassium acetate, ACS, 99% min	127-08-2	*5x2kg	24286	2915	18
013450.A4	ALF-013450-A4	Potassium dichromate, ACS, 99.0% min	7778-50-9	2.5kg	37059	2841	18
013451.A3	ALF-013451-A3	Potassium hydroxide, ACS, 85% min, K ₂ CO ₃ 2.0% max	1310-58-3	2kg	5407	2815	18
013451.A9	ALF-013451-A9	Potassium hydroxide, ACS, 85% min, K ₂ CO ₃ 2.0% max	1310-58-3	10kg	21587	2815	18
013452.A3	ALF-013452-A3	Potassium oxalate monohydrate, ACS, 98.8-101.0%	6487-48-5	2kg	8617	2917	18
013453.A1	ALF-013453-A1	Sodium chromate tetrahydrate, Reagent Grade	10034-82-9	1kg	16749	2841	18
013454.A3	ALF-013454-A3	Sodium sulfite, ACS, 98.0% min	7757-83-7	2kg	4867	2832	18
013454.A9	ALF-013454-A9	Sodium sulfite, ACS, 98.0% min	7757-83-7	10kg	17973	2832	18
013455.A3	ALF-013455-A3	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	2kg	4299	2815	18
013455.A9	ALF-013455-A9	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	10kg	17180	2815	18
013455.F6	ALF-013455-F6	Sodium hydroxide (low chloride), ACS, 97.0% min	1310-73-2	*2x12.5kg	37419	2815	18
013456.RS	ALF-013456-RS	Nickel tubing, 1.59mm (0.0626in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	7440-02-0	60cm	4525	7508	18
013456.RT	ALF-013456-RT	Nickel tubing, 1.59mm (0.0626in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	7440-02-0	*5x60cm	16749	7508	18
013465.RS	ALF-013465-RS	Nickel tubing, 0.81mm (0.032in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	7440-02-0	60cm	2474	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013465.RT	ALF-013465-RT	Nickel tubing, 0.81mm (0.032in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	7440-02-0	*5x60cm	9823	7508	18
013468.BV	ALF-013468-BV	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID, Type 304		30cm	1223	7222	18
013468.CE	ALF-013468-CE	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID, Type 304		*5x30cm	4156	7222	18
013469.BV	ALF-013469-BV	Stainless Steel tubing, 1.65mm (0.065in) OD, 1.19mm (0.047in) ID, Type 304		30cm	1223	7206	18
013469.CE	ALF-013469-CE	Stainless Steel tubing, 1.65mm (0.065in) OD, 1.19mm (0.047in) ID, Type 304		*5x30cm	4156	7206	18
013471.RM	ALF-013471-RM	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	7440-50-8	90cm	11360	7407	18
013471.RN	ALF-013471-RN	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	7440-50-8	*5x90cm	51863	7407	18
013473.BV	ALF-013473-BV	Stainless Steel rod, 6.35mm (0.25in) dia, Type 303		30cm	1503	7222	18
013473.RM	ALF-013473-RM	Stainless Steel rod, 6.35mm (0.25in) dia, Type 303		90cm	3004	7222	18
013474.RM	ALF-013474-RM	Copper tubing, 1.59mm (0.0626in) OD, 0.876mm (0.0345in) ID, 99.9% (metals basis)	7440-50-8	90cm	594	7411	18
013474.RN	ALF-013474-RN	Copper tubing, 1.59mm (0.0626in) OD, 0.876mm (0.0345in) ID, 99.9% (metals basis)	7440-50-8	*5x90cm	1358	7411	18
013475.BV	ALF-013475-BV	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303		30cm	1447	7222	18
013475.RM	ALF-013475-RM	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303		90cm	2896	7222	18
013476.CH	ALF-013476-CH	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304		20x30cm	6574	7314	18
013476.RR	ALF-013476-RR	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304		10x10cm	2043	7314	18
013476.RU	ALF-013476-RU	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304		30x60cm	14868	7314	18
013477.CH	ALF-013477-CH	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304		20x30cm	5991	7314	18
013477.RR	ALF-013477-RR	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304		10x10cm	2618	7314	18
013477.RU	ALF-013477-RU	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304		30x60cm	12899	7314	18
013478.CH	ALF-013478-CH	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304		20x30cm	5154	7314	18
013478.RR	ALF-013478-RR	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304		10x10cm	2420	7314	18
013478.RU	ALF-013478-RU	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304		30x60cm	12728	7314	18
013479.G1	ALF-013479-G1	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	7440-06-4	1m	3391	7110	3
013479.G5	ALF-013479-G5	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	7440-06-4	5m	9453	7110	3
013479.G9	ALF-013479-G9	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	7440-06-4	25m	31375	7110	3
013502.KG	ALF-013502-KG	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)		1pc	4012	2853	18
013502.KJ	ALF-013502-KJ	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)		5pc	14437	2853	18
013503.KG	ALF-013503-KG	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)		1pc	4452	2853	18
013503.KJ	ALF-013503-KJ	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)		5pc	13500	2853	18
013504.KG	ALF-013504-KG	Brass foil, alloy 260, 0.13mm (0.005in) thick, 15x45cm (5.9x18in)		1pc	3904	7410	18
013504.KJ	ALF-013504-KJ	Brass foil, alloy 260, 0.13mm (0.005in) thick, 15x45cm (5.9x18in)		5pc	12044	7410	18
013505.KG	ALF-013505-KG	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18in)		1pc	3095	7410	18
013505.KJ	ALF-013505-KJ	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18in)		5pc	11280	7410	18
013630.G1	ALF-013630-G1	Tungsten wire, platinum coated, 0.25mm (0.01in) dia		1m	11189	8101	18
013630.G5	ALF-013630-G5	Tungsten wire, platinum coated, 0.25mm (0.01in) dia		5m	46999	8101	18
013783.FY	ALF-013783-FY	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	7440-62-2	50x100mm	8545	8112	18
013783.GK	ALF-013783-GK	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	7440-62-2	100x200mm	23855	8112	18

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013787.A1	ALF-013787-A1	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L		1kg	7259		
013788.A1	ALF-013788-A1	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (metals basis)	7440-02-0	1kg	9075	7504	18
013789.A1	ALF-013789-A1	Zinc flake, -325 mesh, 99.9% (metals basis)	7440-66-6	1kg	6495	7903	18
013797.A1	ALF-013797-A1	Zinc formate dihydrate, 98%	5970-62-7	1kg	5595	2915	18
013798.A3	ALF-013798-A3	Sodium metaperiodate, 98%	7790-28-5	2kg	40235	2829	18
013799.A1	ALF-013799-A1	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	1kg	5622	2833	18
013799.A7	ALF-013799-A7	Sodium hydrogen sulfate monohydrate, Reagent Grade	10034-88-5	5kg	21767	2833	18
013801.A3	ALF-013801-A3	Nickel(II) formate dihydrate	15694-70-9	2kg	24772	2915	18
013802.A3	ALF-013802-A3	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	7784-26-1	2kg	9544	3102	18
013808.K2	ALF-013808-K2	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	1L	4101	2924	18
013808.K7	ALF-013808-K7	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	4L	10641	2924	18
013808.M1	ALF-013808-M1	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	68-12-2	*4x1L	12845	2924	18
013812.AD	ALF-013812-AD	Praseodymium, plasma standard solution, Specpure r, Pr 1000^mg/ml		50ml	3167	3822	12
013812.AE	ALF-013812-AE	Praseodymium, plasma standard solution, Specpure r, Pr 1000^mg/ml		100ml	4084	3822	12
013812.AP	ALF-013812-AP	Praseodymium, plasma standard solution, Specpure r, Pr 1000^mg/ml		500ml	14266	3822	12
013813.AD	ALF-013813-AD	Cadmium, plasma standard solution, Specpure r, Cd 1000^mg/ml		50ml	2231	3822	12
013813.AE	ALF-013813-AE	Cadmium, plasma standard solution, Specpure r, Cd 1000^mg/ml		100ml	3606	3822	12
013813.AP	ALF-013813-AP	Cadmium, plasma standard solution, Specpure r, Cd 1000^mg/ml		500ml	8536	3822	12
013815.AD	ALF-013815-AD	Cerium, plasma standard solution, Specpure r, Ce 1000^mg/ml		50ml	2276	3822	12
013815.AE	ALF-013815-AE	Cerium, plasma standard solution, Specpure r, Ce 1000^mg/ml		100ml	3616	3822	12
013815.AP	ALF-013815-AP	Cerium, plasma standard solution, Specpure r, Ce 1000^mg/ml		500ml	14500	3822	12
013817.AD	ALF-013817-AD	Rhenium, plasma standard solution, Specpure r, Re 1000^mg/ml		50ml	5171	3822	12
013817.AE	ALF-013817-AE	Rhenium, plasma standard solution, Specpure r, Re 1000^mg/ml		100ml	9031	3822	12
013817.AP	ALF-013817-AP	Rhenium, plasma standard solution, Specpure r, Re 1000^mg/ml		500ml	19447	3822	12
013819.AD	ALF-013819-AD	Ytterbium, plasma standard solution, Specpure r, Yb 1000^mg/ml		50ml	3167	3822	12
013819.AE	ALF-013819-AE	Ytterbium, plasma standard solution, Specpure r, Yb 1000^mg/ml		100ml	4021	3822	12
013819.AP	ALF-013819-AP	Ytterbium, plasma standard solution, Specpure r, Yb 1000^mg/ml		500ml	11280	3822	12
013821.AD	ALF-013821-AD	Lithium, plasma standard solution, Specpure r, Li 1000^mg/ml		50ml	2393	3822	12
013821.AE	ALF-013821-AE	Lithium, plasma standard solution, Specpure r, Li 1000^mg/ml		100ml	3616	3822	12
013821.AP	ALF-013821-AP	Lithium, plasma standard solution, Specpure r, Li 1000^mg/ml		500ml	9635	3822	12
013822.AD	ALF-013822-AD	Bismuth, plasma standard solution, Specpure r, Bi 1000^mg/ml		50ml	2393	3822	12
013822.AE	ALF-013822-AE	Bismuth, plasma standard solution, Specpure r, Bi 1000^mg/ml		100ml	3616	3822	12
013822.AP	ALF-013822-AP	Bismuth, plasma standard solution, Specpure r, Bi 1000^mg/ml		500ml	9166	3822	12
013824.AD	ALF-013824-AD	Thulium, plasma standard solution, Specpure r, Tm 1000^mg/ml		50ml	5171	3822	12
013824.AE	ALF-013824-AE	Thulium, plasma standard solution, Specpure r, Tm 1000^mg/ml		100ml	7582	3822	12
013824.AP	ALF-013824-AP	Thulium, plasma standard solution, Specpure r, Tm 1000^mg/ml		500ml	19087	3822	12
013825.AD	ALF-013825-AD	Cesium, plasma standard solution, Specpure r, Cs 1000^mg/ml		50ml	3399	3822	12
013825.AE	ALF-013825-AE	Cesium, plasma standard solution, Specpure r, Cs 1000^mg/ml		100ml	4317	3822	12
013825.AP	ALF-013825-AP	Cesium, plasma standard solution, Specpure r, Cs 1000^mg/ml		500ml	14040	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013826.AD	ALF-013826-AD	Manganese, plasma standard solution, Specpure r, Mn 1000^mg/ml		50ml	2393	3822	12
013826.AE	ALF-013826-AE	Manganese, plasma standard solution, Specpure r, Mn 1000^mg/ml		100ml	3616	3822	12
013826.AP	ALF-013826-AP	Manganese, plasma standard solution, Specpure r, Mn 1000^mg/ml		500ml	9264	3822	12
013827.AD	ALF-013827-AD	Platinum, plasma standard solution, Specpure r, 1000^mg/ml		50ml	6413	3822	12
013827.AE	ALF-013827-AE	Platinum, plasma standard solution, Specpure r, 1000^mg/ml		100ml	9912	3822	12
013827.AP	ALF-013827-AP	Platinum, plasma standard solution, Specpure r, 1000^mg/ml		500ml	32021	3822	12
013828.AD	ALF-013828-AD	Cobalt, plasma standard solution, Specpure r, Co 1000^mg/ml		50ml	2951	3822	12
013828.AE	ALF-013828-AE	Cobalt, plasma standard solution, Specpure r, Co 1000^mg/ml		100ml	3922	3822	12
013828.AP	ALF-013828-AP	Cobalt, plasma standard solution, Specpure r, Co 1000^mg/ml		500ml	9075	3822	12
013829.AD	ALF-013829-AD	Gadolinium, plasma standard solution, Specpure r, Gd 1000^mg/ml		50ml	3167	3822	12
013829.AE	ALF-013829-AE	Gadolinium, plasma standard solution, Specpure r, Gd 1000^mg/ml		100ml	4084	3822	12
013829.AP	ALF-013829-AP	Gadolinium, plasma standard solution, Specpure r, Gd 1000^mg/ml		500ml	11280	3822	12
013831.AD	ALF-013831-AD	Niobium, plasma standard solution, Specpure r, Nb 1000^mg/ml		50ml	2276	3822	12
013831.AE	ALF-013831-AE	Niobium, plasma standard solution, Specpure r, Nb 1000^mg/ml		100ml	3616	3822	12
013831.AP	ALF-013831-AP	Niobium, plasma standard solution, Specpure r, Nb 1000^mg/ml		500ml	9166	3822	12
013832.AD	ALF-013832-AD	Sodium, plasma standard solution, Specpure r, Na 1000^mg/ml		50ml	2753	3822	12
013832.AE	ALF-013832-AE	Sodium, plasma standard solution, Specpure r, Na 1000^mg/ml		100ml	3653	3822	12
013832.AP	ALF-013832-AP	Sodium, plasma standard solution, Specpure r, Na 1000^mg/ml		500ml	13069	3822	12
013833.AD	ALF-013833-AD	Palladium, plasma standard solution, Specpure r, Pd 1000^mg/ml		50ml	6413	3822	12
013833.AE	ALF-013833-AE	Palladium, plasma standard solution, Specpure r, Pd 1000^mg/ml		100ml	9814	3822	12
013833.AP	ALF-013833-AP	Palladium, plasma standard solution, Specpure r, Pd 1000^mg/ml		500ml	30556	3822	12
013835.AD	ALF-013835-AD	Zinc, plasma standard solution, Specpure r, Zn 1000^mg/ml		50ml	2393	3822	12
013835.AE	ALF-013835-AE	Zinc, plasma standard solution, Specpure r, Zn 1000^mg/ml		100ml	3616	3822	12
013835.AP	ALF-013835-AP	Zinc, plasma standard solution, Specpure r, Zn 1000^mg/ml		500ml	9635	3822	12
013836.AD	ALF-013836-AD	Arsenic, plasma standard solution, Specpure r, As 1000^mg/ml		50ml	2393	3822	12
013836.AE	ALF-013836-AE	Arsenic, plasma standard solution, Specpure r, As 1000^mg/ml		100ml	3616	3822	12
013836.AP	ALF-013836-AP	Arsenic, plasma standard solution, Specpure r, As 1000^mg/ml		500ml	9635	3822	12
013838.AD	ALF-013838-AD	Dysprosium, plasma standard solution, Specpure r, Dy 1000^mg/ml		50ml	3167	3822	12
013838.AE	ALF-013838-AE	Dysprosium, plasma standard solution, Specpure r, Dy 1000^mg/ml		100ml	4084	3822	12
013838.AP	ALF-013838-AP	Dysprosium, plasma standard solution, Specpure r, Dy 1000^mg/ml		500ml	11280	3822	12
013839.AD	ALF-013839-AD	Nickel, plasma standard solution, Specpure r, Ni 1000^mg/ml		50ml	2393	3822	12
013839.AE	ALF-013839-AE	Nickel, plasma standard solution, Specpure r, Ni 1000^mg/ml		100ml	3922	3822	12
013839.AP	ALF-013839-AP	Nickel, plasma standard solution, Specpure r, Ni 1000^mg/ml		500ml	14040	3822	12
013840.AD	ALF-013840-AD	Tantalum, plasma standard solution, Specpure r, Ta 1000^mg/ml		50ml	3167	3822	12
013840.AE	ALF-013840-AE	Tantalum, plasma standard solution, Specpure r, Ta 1000^mg/ml		100ml	4021	3822	12
013840.AP	ALF-013840-AP	Tantalum, plasma standard solution, Specpure r, Ta 1000^mg/ml		500ml	11280	3822	12
013841.AD	ALF-013841-AD	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		50ml	3399	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013841.AE	ALF-013841-AE	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		100ml	4119	3822	12
013841.AP	ALF-013841-AP	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		500ml	12566	3822	12
013842.AD	ALF-013842-AD	Sulfur, plasma standard solution, Specpure r, S 1000^mg/ml		50ml	2393	3822	12
013842.AE	ALF-013842-AE	Sulfur, plasma standard solution, Specpure r, S 1000^mg/ml		100ml	3616	3822	12
013842.AP	ALF-013842-AP	Sulfur, plasma standard solution, Specpure r, S 1000^mg/ml		500ml	9635	3822	12
013843.AD	ALF-013843-AD	Hafnium, plasma standard solution, Specpure r, Hf 1000^mg/ml		50ml	2898	3822	12
013843.AE	ALF-013843-AE	Hafnium, plasma standard solution, Specpure r, Hf 1000^mg/ml		100ml	6979	3822	12
013843.AP	ALF-013843-AP	Hafnium, plasma standard solution, Specpure r, Hf 1000^mg/ml		500ml	12108	3822	12
013845.AD	ALF-013845-AD	Selenium, plasma standard solution, Specpure r, Se 1000^mg/ml		50ml	2276	3822	12
013845.AE	ALF-013845-AE	Selenium, plasma standard solution, Specpure r, Se 1000^mg/ml		100ml	3922	3822	12
013845.AP	ALF-013845-AP	Selenium, plasma standard solution, Specpure r, Se 1000^mg/ml		500ml	14040	3822	12
013846.AD	ALF-013846-AD	Indium, plasma standard solution, Specpure r, In 1000^mg/ml		50ml	3399	3822	12
013846.AE	ALF-013846-AE	Indium, plasma standard solution, Specpure r, In 1000^mg/ml		100ml	4317	3822	12
013846.AP	ALF-013846-AP	Indium, plasma standard solution, Specpure r, In 1000^mg/ml		500ml	12566	3822	12
013848.AD	ALF-013848-AD	Beryllium, plasma standard solution, Specpure r, Be 1000^mg/ml		50ml	2393	3822	12
013848.AE	ALF-013848-AE	Beryllium, plasma standard solution, Specpure r, Be 1000^mg/ml		100ml	3616	3822	12
013848.AP	ALF-013848-AP	Beryllium, plasma standard solution, Specpure r, Be 1000^mg/ml		500ml	9635	3822	12
013849.AD	ALF-013849-AD	Silver, plasma standard solution, Specpure r, Ag 1000^mg/ml		50ml	2951	3822	12
013849.AE	ALF-013849-AE	Silver, plasma standard solution, Specpure r, Ag 1000^mg/ml		100ml	4676	3822	12
013849.AP	ALF-013849-AP	Silver, plasma standard solution, Specpure r, Ag 1000^mg/ml		500ml	16605	3822	12
013850.AD	ALF-013850-AD	Vanadium, plasma standard solution, Specpure r, V 1000^mg/ml		50ml	2393	3822	12
013850.AE	ALF-013850-AE	Vanadium, plasma standard solution, Specpure r, V 1000^mg/ml		100ml	3616	3822	12
013850.AP	ALF-013850-AP	Vanadium, plasma standard solution, Specpure r, V 1000^mg/ml		500ml	9635	3822	12
013851.AD	ALF-013851-AD	Thallium, plasma standard solution, Specpure r, Tl 1000^mg/ml		50ml	2951	3822	12
013851.AE	ALF-013851-AE	Thallium, plasma standard solution, Specpure r, Tl 1000^mg/ml		100ml	3922	3822	12
013851.AP	ALF-013851-AP	Thallium, plasma standard solution, Specpure r, Tl 1000^mg/ml		500ml	14040	3822	12
013852.AD	ALF-013852-AD	Calcium, plasma standard solution, Specpure r, Ca 1000^mg/ml		50ml	2635	3822	12
013852.AE	ALF-013852-AE	Calcium, plasma standard solution, Specpure r, Ca 1000^mg/ml		100ml	3616	3822	12
013852.AP	ALF-013852-AP	Calcium, plasma standard solution, Specpure r, Ca 1000^mg/ml		500ml	9166	3822	12
013853.AD	ALF-013853-AD	Lead, plasma standard solution, Specpure r, Pb 1000^mg/ml		50ml	2393	3822	12
013853.AE	ALF-013853-AE	Lead, plasma standard solution, Specpure r, Pb 1000^mg/ml		100ml	3922	3822	12
013853.AP	ALF-013853-AP	Lead, plasma standard solution, Specpure r, Pb 1000^mg/ml		500ml	14040	3822	12
013854.AD	ALF-013854-AD	Samarium, plasma standard solution, Specpure r, Sm 1000^mg/ml		50ml	3167	3822	12
013854.AE	ALF-013854-AE	Samarium, plasma standard solution, Specpure r, Sm 1000^mg/ml		100ml	4183	3822	12
013854.AP	ALF-013854-AP	Samarium, plasma standard solution, Specpure r, Sm 1000^mg/ml		500ml	11280	3822	12
013855.AD	ALF-013855-AD	Yttrium, plasma standard solution, Specpure r, Y 1000^mg/ml		50ml	2951	3822	12
013855.AE	ALF-013855-AE	Yttrium, plasma standard solution, Specpure r, Y 1000^mg/ml		100ml	3922	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013855.AP	ALF-013855-AP	Yttrium, plasma standard solution, Specpure r, Y 1000^mg/ml		500ml	14040	3822	12
013856.AD	ALF-013856-AD	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		50ml	2276	3822	12
013856.AE	ALF-013856-AE	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		100ml	3616	3822	12
013856.AP	ALF-013856-AP	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		500ml	10003	3822	12
013859.AD	ALF-013859-AD	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		50ml	2123	3822	12
013859.AE	ALF-013859-AE	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		100ml	3490	3822	12
013859.AP	ALF-013859-AP	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		500ml	8536	3822	12
013860.AD	ALF-013860-AD	Terbium, plasma standard solution, Specpure r, Tb 1000^mg/ml		50ml	3399	3822	12
013860.AE	ALF-013860-AE	Terbium, plasma standard solution, Specpure r, Tb 1000^mg/ml		100ml	4723	3822	12
013860.AP	ALF-013860-AP	Terbium, plasma standard solution, Specpure r, Tb 1000^mg/ml		500ml	16973	3822	12
013861.AD	ALF-013861-AD	Magnesium, plasma standard solution, Specpure r, Mg 1000^mg/ml		50ml	2393	3822	12
013861.AE	ALF-013861-AE	Magnesium, plasma standard solution, Specpure r, Mg 1000^mg/ml		100ml	3922	3822	12
013861.AP	ALF-013861-AP	Magnesium, plasma standard solution, Specpure r, Mg 1000^mg/ml		500ml	14040	3822	12
013862.AD	ALF-013862-AD	Phosphorus, plasma standard solution, Specpure r, P 1000^mg/ml		50ml	2420	3822	12
013862.AE	ALF-013862-AE	Phosphorus, plasma standard solution, Specpure r, P 1000^mg/ml		100ml	3364	3822	12
013862.AP	ALF-013862-AP	Phosphorus, plasma standard solution, Specpure r, P 1000^mg/ml		500ml	7969	3822	12
013863.AD	ALF-013863-AD	Tin, plasma standard solution, Specpure r, Sn 1000^mg/ml		50ml	3399	3822	12
013863.AE	ALF-013863-AE	Tin, plasma standard solution, Specpure r, Sn 1000^mg/ml		100ml	4317	3822	12
013863.AP	ALF-013863-AP	Tin, plasma standard solution, Specpure r, Sn 1000^mg/ml		500ml	12566	3822	12
013864.AD	ALF-013864-AD	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		50ml	2951	3822	12
013864.AE	ALF-013864-AE	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		100ml	3463	3822	12
013864.AP	ALF-013864-AP	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		500ml	9166	3822	12
013865.AD	ALF-013865-AD	Mercury, plasma standard solution, Specpure r, Hg 1000^mg/ml		50ml	2276	2852	18
013865.AE	ALF-013865-AE	Mercury, plasma standard solution, Specpure r, Hg 1000^mg/ml		100ml	3616	2852	18
013865.AP	ALF-013865-AP	Mercury, plasma standard solution, Specpure r, Hg 1000^mg/ml		500ml	9635	2852	18
013866.AD	ALF-013866-AD	Potassium, plasma standard solution, Specpure r, K 1000^mg/ml		50ml	2231	3822	12
013866.AE	ALF-013866-AE	Potassium, plasma standard solution, Specpure r, K 1000^mg/ml		100ml	3364	3822	12
013866.AP	ALF-013866-AP	Potassium, plasma standard solution, Specpure r, K 1000^mg/ml		500ml	8969	3822	12
013867.AD	ALF-013867-AD	Copper, plasma standard solution, Specpure r, Cu 1000^mg/ml		50ml	2951	3822	12
013867.AE	ALF-013867-AE	Copper, plasma standard solution, Specpure r, Cu 1000^mg/ml		100ml	3868	3822	12
013867.AP	ALF-013867-AP	Copper, plasma standard solution, Specpure r, Cu 1000^mg/ml		500ml	14040	3822	12
013869.AD	ALF-013869-AD	Gallium, plasma standard solution, Specpure r, Ga 1000^mg/ml		50ml	3399	3822	12
013869.AE	ALF-013869-AE	Gallium, plasma standard solution, Specpure r, Ga 1000^mg/ml		100ml	4390	3822	12
013869.AP	ALF-013869-AP	Gallium, plasma standard solution, Specpure r, Ga 1000^mg/ml		500ml	12108	3822	12
013870.AD	ALF-013870-AD	Lanthanum, plasma standard solution, Specpure r, La 1000^mg/ml		50ml	2951	3822	12
013870.AE	ALF-013870-AE	Lanthanum, plasma standard solution, Specpure r, La 1000^mg/ml		100ml	4065	3822	12
013870.AP	ALF-013870-AP	Lanthanum, plasma standard solution, Specpure r, La 1000^mg/ml		500ml	14040	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
013871.AD	ALF-013871-AD	Osmium, plasma standard solution, Specpure r, Os 1000^mg/ml		50ml	9482	3822	12
013871.AE	ALF-013871-AE	Osmium, plasma standard solution, Specpure r, Os 1000^mg/ml		100ml	13500	3822	12
013871.AP	ALF-013871-AP	Osmium, plasma standard solution, Specpure r, Os 1000^mg/ml		500ml	54859	3822	12
013872.AD	ALF-013872-AD	Rubidium, plasma standard solution, Specpure r, Rb 1000^mg/ml		50ml	2978	3822	12
013872.AE	ALF-013872-AE	Rubidium, plasma standard solution, Specpure r, Rb 1000^mg/ml		100ml	4084	3822	12
013872.AP	ALF-013872-AP	Rubidium, plasma standard solution, Specpure r, Rb 1000^mg/ml		500ml	13069	3822	12
013874.AD	ALF-013874-AD	Strontium, plasma standard solution, Specpure r, Sr 1000^mg/ml		50ml	2951	3822	12
013874.AE	ALF-013874-AE	Strontium, plasma standard solution, Specpure r, Sr 1000^mg/ml		100ml	3922	3822	12
013874.AP	ALF-013874-AP	Strontium, plasma standard solution, Specpure r, Sr 1000^mg/ml		500ml	14040	3822	12
013875.AD	ALF-013875-AD	Zirconium, plasma standard solution, Specpure r, Zr 1000^mg/ml		50ml	2951	3822	12
013875.AE	ALF-013875-AE	Zirconium, plasma standard solution, Specpure r, Zr 1000^mg/ml		100ml	3922	3822	12
013875.AP	ALF-013875-AP	Zirconium, plasma standard solution, Specpure r, Zr 1000^mg/ml		500ml	14040	3822	12
013876.AD	ALF-013876-AD	Barium, plasma standard solution, Specpure r, Ba 1000^mg/ml		50ml	2393	3822	12
013876.AE	ALF-013876-AE	Barium, plasma standard solution, Specpure r, Ba 1000^mg/ml		100ml	3922	3822	12
013876.AP	ALF-013876-AP	Barium, plasma standard solution, Specpure r, Ba 1000^mg/ml		500ml	14040	3822	12
013877.AD	ALF-013877-AD	Erbium, plasma standard solution, Specpure r, Er 1000^mg/ml		50ml	3167	3822	12
013877.AE	ALF-013877-AE	Erbium, plasma standard solution, Specpure r, Er 1000^mg/ml		100ml	4084	3822	12
013877.AP	ALF-013877-AP	Erbium, plasma standard solution, Specpure r, Er 1000^mg/ml		500ml	11280	3822	12
013881.AD	ALF-013881-AD	Gold, plasma standard solution, Specpure r, Au 1000^mg/ml		50ml	7474	3822	12
013881.AE	ALF-013881-AE	Gold, plasma standard solution, Specpure r, Au 1000^mg/ml		100ml	9814	3822	12
013881.AP	ALF-013881-AP	Gold, plasma standard solution, Specpure r, Au 1000^mg/ml		500ml	30556	3822	12
013882.AD	ALF-013882-AD	Neodymium, plasma standard solution, Specpure r, Nd 1000^mg/ml		50ml	3399	3822	12
013882.AE	ALF-013882-AE	Neodymium, plasma standard solution, Specpure r, Nd 1000^mg/ml		100ml	4317	3822	12
013882.AP	ALF-013882-AP	Neodymium, plasma standard solution, Specpure r, Nd 1000^mg/ml		500ml	16884	3822	12
013960.FF	ALF-013960-FF	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-65-5	25x25mm	7205	2805	18
013960.FI	ALF-013960-FI	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-65-5	50x50mm	22560	2805	18
013962.FF	ALF-013962-FF	Praseodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-10-0	25x25mm	10505	2805	18
013962.FI	ALF-013962-FI	Praseodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-10-0	50x50mm	34091	2805	18
013963.FF	ALF-013963-FF	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	7440-10-0	25x25mm	12152	2805	18
013963.FI	ALF-013963-FI	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	7440-10-0	50x50mm	41907	2805	18
013964.FF	ALF-013964-FF	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-00-8	25x25mm	8311	2805	18
013964.FI	ALF-013964-FI	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-00-8	50x50mm	31788	2805	18
013965.FF	ALF-013965-FF	Europium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-53-1	25x25mm	13411	2805	18
013965.FI	ALF-013965-FI	Europium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-53-1	50x50mm	44434	2805	18
013966.H4	ALF-013966-H4	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	100m	1834	7505	18
013966.H9	ALF-013966-H9	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	500m	4372	7505	18
013966.J5	ALF-013966-J5	Nickel Chromium wire, 0.143mm (0.0056in) dia	11106-97-1	2000m	10732	7505	18
013967.H4	ALF-013967-H4	Nickel Chromium wire, 0.51mm (0.02in) dia	11106-97-1	100m	5711	7505	18

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013967.H9	ALF-013967-H9	Nickel Chromium wire, 0.51mm (0.02in) dia	11106-97-1	500m	21101	7505	18
013975.FF	ALF-013975-FF	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	25x25mm	5092	8108	18
013975.FI	ALF-013975-FI	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	50x50mm	15381	8108	18
013975.GH	ALF-013975-GH	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	7440-32-6	100x100 mm	45802	8108	18
013976.FF	ALF-013976-FF	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	25x25mm	2780	8108	18
013976.FI	ALF-013976-FI	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	50x50mm	8716	8108	18
013976.GH	ALF-013976-GH	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	7440-32-6	100x100 mm	28109	8108	18
013980.FG	ALF-013980-FG	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-33-7	25x50mm	8627	8101	18
013980.FY	ALF-013980-FY	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-33-7	50x100mm	28029	8101	18
013981.FG	ALF-013981-FG	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-33-7	25x50mm	6477	8101	18
013981.FY	ALF-013981-FY	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-33-7	50x100mm	16145	8101	18
013982.FI	ALF-013982-FI	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	50x50mm	7538	8112	18
013982.GJ	ALF-013982-GJ	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	100x150 mm	26788	8112	18
013982.HW	ALF-013982-HW	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7440-74-6	150x300 mm	69449	8112	18
013983.FF	ALF-013983-FF	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals basis)	7440-15-5	25x25mm	48788	8112	18
013983.FI	ALF-013983-FI	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals basis)	7440-15-5	50x50mm	155772	8112	18
013984.FF	ALF-013984-FF	Rhenium foil, 1.0mm (0.04in) thick, 99.97% (metals basis)	7440-15-5	25x25mm	80154	8112	18
013989.A1	ALF-013989-A1	Barium sulfate, 97%	7727-43-7	1kg	1987	2833	18
013989.A7	ALF-013989-A7	Barium sulfate, 97%	7727-43-7	5kg	6460	2833	18
013990.A3	ALF-013990-A3	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	7440-50-8	2kg	5657	7406	18
013990.A9	ALF-013990-A9	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	7440-50-8	10kg	21030	7406	18
013996.BQ	ALF-013996-BQ	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	5cm	8078	8112	18
013996.BU	ALF-013996-BU	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	25cm	35035	8112	18
013996.BY	ALF-013996-BY	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	7440-62-2	100cm	112022	8112	18
013998.QI	ALF-013998-QI	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	7440-32-6	1slug	2185	8108	18
013998.QJ	ALF-013998-QJ	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	7440-32-6	5slug	8536	8108	18
013998.QK	ALF-013998-QK	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	7440-32-6	25slug	42385	8108	18
013999.BP	ALF-013999-BP	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-32-6	2cm	8886	8108	18
013999.BS	ALF-013999-BS	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-32-6	10cm	31185	8108	18
014000.BQ	ALF-014000-BQ	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	5cm	1710	8108	18
014000.BU	ALF-014000-BU	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	25cm	5973	8108	18
014000.CZ	ALF-014000-CZ	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	7440-32-6	*4x25cm	19087	8108	18
014001.BQ	ALF-014001-BQ	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	5cm	4525	8108	18
014001.BU	ALF-014001-BU	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	25cm	13943	8108	18
014001.CZ	ALF-014001-CZ	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	7440-32-6	*4x25cm	42025	8108	18
014004.BU	ALF-014004-BU	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-32-6	25cm	5767	8108	18
014004.BY	ALF-014004-BY	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-32-6	100cm	18799	8108	18
014007.A1	ALF-014007-A1	Aluminum isopropoxide, 98+%	555-31-7	1kg	2474	2905	18
014007.A7	ALF-014007-A7	Aluminum isopropoxide, 98+%	555-31-7	5kg	7952	2905	18
014008.A1	ALF-014008-A1	Barium peroxide, anhydrous, 84% min	1304-29-6	1kg	7223	2816	18
014008.A7	ALF-014008-A7	Barium peroxide, anhydrous, 84% min	1304-29-6	5kg	29270	2816	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014015.A1	ALF-014015-A1	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	12125-03-0	1kg	5549	2841	18
014028.A1	ALF-014028-A1	Barium zirconium oxide, 99% (metals basis)	12009-21-1	1kg	7088	2841	18
014036.AT	ALF-014036-AT	Hydrobromic acid, 48% w/w aq. soln.	10035-10-6	940ml	2734	2811	18
014036.AZ	ALF-014036-AZ	Hydrobromic acid, 48% w/w aq. soln.	10035-10-6	*4x940ml	5882	2811	18
014037.A3	ALF-014037-A3	Sodium bromide, 97%	7647-15-6	2kg	5407	2827	18
014049.A1	ALF-014049-A1	Lithium cobalt(III) oxide, 97%	12190-79-3	1kg	21380	2825	18
014058.A1	ALF-014058-A1	Potassium oxide, super, 96.5%	12030-88-5	1kg	27515	2815	18
014066.RF	ALF-014066-RF	Magnesium Aluminum Zinc plate, alloy AZ31B, 6.35mm (0.25in) thick		30x30cm	21444	8104	18
014069.RN	ALF-014069-RN	Magnesium Aluminum Zinc wire, 1.59mm (0.063in) dia, 90cm (35in) long		*5x90cm	2716	8104	18
014069.RO	ALF-014069-RO	Magnesium Aluminum Zinc wire, 1.59mm (0.063in) dia, 90cm (35in) long		25x90cm	5937	8104	18
014069.RP	ALF-014069-RP	Magnesium Aluminum Zinc wire, 1.59mm (0.063in) dia, 90cm (35in) long		100x90cm	18538	8104	18
014082.A4	ALF-014082-A4	Tetraethoxysilane, 99+%	78-10-4	2.5kg	9354	2920	18
014089.RM	ALF-014089-RM	Magnesium Aluminum Zinc rod, 9.53mm (0.375in) dia, 90cm (35in) long		90cm	6359	8104	18
014089.RN	ALF-014089-RN	Magnesium Aluminum Zinc rod, 9.53mm (0.375in) dia, 90cm (35in) long		*5x90cm	23243	8104	18
014092.RN	ALF-014092-RN	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long		*5x90cm	8617	8104	18
014092.RO	ALF-014092-RO	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long		25x90cm	12530	8104	18
014092.RP	ALF-014092-RP	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long		100x90cm	40765	8104	18
014101.A3	ALF-014101-A3	Sodium bromate, 99.5% (metals basis)	7789-38-0	2kg	10101	2829	18
014103.A1	ALF-014103-A1	Sodium metasilicate pentahydrate, tech.	10213-79-3	1kg	1943	2839	18
014103.D9	ALF-014103-D9	Sodium metasilicate pentahydrate, tech.	10213-79-3	*5x1kg	6819	2839	18
014104.A1	ALF-014104-A1	Sodium hypophosphite monohydrate	10039-56-2	1kg	3606	2835	18
014106.A1	ALF-014106-A1	Sodium metasilicate, anhydrous, tech.	6834-92-0	1kg	2455	2839	18
014106.D9	ALF-014106-D9	Sodium metasilicate, anhydrous, tech.	6834-92-0	*5x1kg	7736	2839	18
014108.A1	ALF-014108-A1	Sodium carbonate monohydrate, 85% min	5968-11-6	1kg	1925	2836	18
014108.A7	ALF-014108-A7	Sodium carbonate monohydrate, 85% min	5968-11-6	5kg	3597	2836	18
014116.A1	ALF-014116-A1	Di-n-butyltin dichloride, 96%	683-18-1	1kg	10281	2931	18
014117.A1	ALF-014117-A1	Di-n-butyltin oxide	818-08-6	1kg	9399	2931	18
014126.BY	ALF-014126-BY	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-50-8	100cm	6539	7407	18
014126.CQ	ALF-014126-CQ	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-50-8	*5x100cm	27614	7407	18
014130.A1	ALF-014130-A1	Potassium fluoride, anhydrous, 99%	7789-23-3	1kg	10732	2826	18
014134.KD	ALF-014134-KD	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic r, 99.999% (metals basis)	7440-31-5	50pc	49373	8003	18
014134.KK	ALF-014134-KK	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic r, 99.999% (metals basis)	7440-31-5	10pc	13384	8003	18
014139.A3	ALF-014139-A3	Lead(II) titanium oxide, 99.5%	12060-00-3	2kg	13754	2841	18
014147.H4	ALF-014147-H4	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	7439-89-6	100m	5324	7217	18
014147.J1	ALF-014147-J1	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	7439-89-6	*5x100m	20095	7217	18
014148.BU	ALF-014148-BU	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-31-5	25cm	5522	8003	18
014148.BY	ALF-014148-BY	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-31-5	100cm	18116	8003	18
014160.A1	ALF-014160-A1	Zinc sulfate monohydrate, Zn 35.5%	7446-19-7	1kg	3256	2833	18
014160.A7	ALF-014160-A7	Zinc sulfate monohydrate, Zn 35.5%	7446-19-7	5kg	7700	2833	18
014165.A3	ALF-014165-A3	Silicon carbide, ^b-phase, 99.8% (metals basis)	409-21-2	2kg	52981	2849	18
014169.BP	ALF-014169-BP	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	2cm	4597	8112	18
014169.BS	ALF-014169-BS	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	10cm	16884	8112	18
014169.BW	ALF-014169-BW	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	7440-15-5	50cm	62937	8112	18
014172.KG	ALF-014172-KG	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.9997% (metals basis)		1pc	39911	7108	3
014172.KJ	ALF-014172-KJ	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.9997% (metals basis)		5pc	167656	7108	3
014173.KG	ALF-014173-KG	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)		1pc	18242	7108	3

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014173.KJ	ALF-014173-KJ	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)		5pc	87457	7108	3
014174.KG	ALF-014174-KG	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-57-5	1pc	49732	7108	3
014174.KJ	ALF-014174-KJ	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-57-5	5pc	219611	7108	3
014177.A3	ALF-014177-A3	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	6046-93-1	2kg	11153	2915	18
014178.A3	ALF-014178-A3	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	7758-99-8	2kg	6332	2833	18
014181.FF	ALF-014181-FF	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-25-7	25x25mm	35035	8103	18
014181.FI	ALF-014181-FI	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	7440-25-7	50x50mm	71519	8103	18
014183.A1	ALF-014183-A1	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	1kg	13672	7205	18
014183.A7	ALF-014183-A7	Iron powder, -20 mesh, 99% (metals basis)	7439-89-6	5kg	54959	7205	18
014188.G5	ALF-014188-G5	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	7440-02-0	5m	7466	7505	18
014188.G9	ALF-014188-G9	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	7440-02-0	25m	27894	7505	18
014192.RV	ALF-014192-RV	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	45x60cm	9741	7606	18
014192.VV	ALF-014192-VV	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	45x240cm	31526	7606	18
014193.GH	ALF-014193-GH	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x100mm	2987	7506	18
014193.HP	ALF-014193-HP	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x500mm	11018	7506	18
014194.FI	ALF-014194-FI	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals basis)	7440-02-0	50x50mm	8698	7506	18
014194.GH	ALF-014194-GH	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x100mm	25410	7506	18
014195.BS	ALF-014195-BS	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	7440-06-4	10cm	14950	7110	3
014195.BV	ALF-014195-BV	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	7440-06-4	30cm	37258	7110	3
014195.BW	ALF-014195-BW	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	7440-06-4	50cm	48446	7110	3
014196.CJ	ALF-014196-CJ	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	30x100cm	5452	7606	18
014196.RW	ALF-014196-RW	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	30x50cm	2780	7606	18
014196.RX	ALF-014196-RX	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	30x500cm	17890	7606	18
014231.A3	ALF-014231-A3	Aluminum silicate	12428-46-5	2kg	5676	2839	18
014232.A1	ALF-014232-A1	Lead(II,IV) oxide, 97% (metals basis)	1314-41-6	1kg	6728	2824	18
014232.A7	ALF-014232-A7	Lead(II,IV) oxide, 97% (metals basis)	1314-41-6	5kg	22522	2824	18
014240.A1	ALF-014240-A1	Lead(II) oxide, 99.99% (metals basis)	1317-36-8	1kg	27803	2824	18
014242.A3	ALF-014242-A3	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	6080-56-4	2kg	6350	2915	18
014243.A3	ALF-014243-A3	Lead(II) nitrate, ACS, 99.0% min	10099-74-8	2kg	7692	2834	18
014246.H2	ALF-014246-H2	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	7439-89-6	50m	5909	7217	18
014246.J2	ALF-014246-J2	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	7439-89-6	*5x50m	24951	7217	18
014249.A1	ALF-014249-A1	Ammonium hydrogen carbonate, 99.0%	1066-33-7	1kg	1691	2836	18
014249.A7	ALF-014249-A7	Ammonium hydrogen carbonate, 99.0%	1066-33-7	5kg	5425	2836	18
014252.BS	ALF-014252-BS	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	7440-22-4	10cm	4128	7106	3
014252.BW	ALF-014252-BW	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	7440-22-4	50cm	16487	7106	3
014252.VC	ALF-014252-VC	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	7440-22-4	*4x50cm	51271	7106	3
014256.BP	ALF-014256-BP	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	7440-22-4	2cm	9652	7106	3
014256.BS	ALF-014256-BS	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	7440-22-4	10cm	33156	7106	3

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014257.A3	ALF-014257-A3	Ammonium bromide, ACS, 99.0% min	12124-97-9	2kg	9058	2827	18
014259.BS	ALF-014259-B5	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	7440-22-4	10cm	4885	7106	3
014259.BW	ALF-014259-BW	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	7440-22-4	50cm	18116	7106	3
014259.VC	ALF-014259-V5	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	7440-22-4	*4x50cm	60499	7106	3
014263.A1	ALF-014263-A1	Potassium ethoxide, 95%	917-58-8	1kg	18718	2905	18
014264.A1	ALF-014264-A1	Magnesium ethoxide, Mg 21-22%	2414-98-4	1kg	28693	2905	18
014265.A3	ALF-014265-A3	Sodium chlorite, tech. nominally 80%	7758-19-2	2kg	5171	2828	18
014265.A9	ALF-014265-A9	Sodium chlorite, tech. nominally 80%	7758-19-2	10kg	14680	2828	18
014266.8S	ALF-014266-8S	Tantalum Thin foil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	7440-25-7	50x2000mm	38534	8103	18
014266.FY	ALF-014266-FY	Tantalum Thin foil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	7440-25-7	50x100mm	2788	8103	18
014266.GD	ALF-014266-GD	Tantalum Thin foil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	7440-25-7	50x500mm	11469	8103	18
014267.A1	ALF-014267-A1	Sodium chlorate, 99% min	7775-09-9	1kg	2140	2829	18
014267.D9	ALF-014267-D9	Sodium chlorate, 99% min	7775-09-9	*5x1kg	8176	2829	18
014307.A3	ALF-014307-A3	Potassium permanganate, ACS, 99.0% min	7722-64-7	2kg	8410	2841	18
014308.A1	ALF-014308-A1	Calcium carbide	75-20-7	1kg	3293	2849	18
014308.D9	ALF-014308-D9	Calcium carbide	75-20-7	*5x1kg	11900	2849	18
014311.A3	ALF-014311-A3	Potassium sulfate, ACS, 99.0% min	7778-80-5	2kg	6737	2833	18
014324.A3	ALF-014324-A3	Manganese(II) carbonate, Mn 44% min	598-62-9	2kg	5640	2836	18
014335.BU	ALF-014335-BU	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	7440-03-1	25cm	2430	8112	18
014335.BY	ALF-014335-BY	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	7440-03-1	100cm	7052	8112	18
014335.CC	ALF-014335-CC	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	7440-03-1	500cm	26571	8112	18
014337.G6	ALF-014337-G6	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	7440-02-0	10m	4048	7505	18
014337.H2	ALF-014337-H2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	7440-02-0	50m	14771	7505	18
014341.A1	ALF-014341-A1	Barium carbonate, 99.8%	513-77-9	1kg	6855	2836	18
014341.A7	ALF-014341-A7	Barium carbonate, 99.8%	513-77-9	5kg	21101	2836	18
014343.A1	ALF-014343-A1	Strontium carbonate, 99%, Ba 1%	1633-05-2	1kg	6684	2836	18
014344.A1	ALF-014344-A1	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	598-62-9	1kg	7232	2836	18
014349.KG	ALF-014349-KG	Standard Sample Tube, 3.24mm ID		1pc	3337	9016	28
014349.KJ	ALF-014349-KJ	Standard Sample Tube, 3.24mm ID		5pc	14860	9016	28
014349.KL	ALF-014349-KL	Standard Sample Tube, 3.24mm ID		20pc	53393	9016	28
014350.KG	ALF-014350-KG	Thin-Bore Sample Tube, 2mm ID		1pc	4829	9027	18
014350.KJ	ALF-014350-KJ	Thin-Bore Sample Tube, 2mm ID		5pc	20078	9027	18
014353.KS	ALF-014353-KS	Gold wire, 0.0127mm (0.0005in) dia, 4.88m (16ft), 99.9% (metals basis)	7440-57-5	1each	12728	7108	3
014358.FY	ALF-014358-FY	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	7440-03-1	50x100mm	6791	8112	18
014358.HL	ALF-014358-HL	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x250mm	24402	8112	18
014358.HP	ALF-014358-HP	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x500mm	42662	8112	18
014359.BS	ALF-014359-B5	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	7440-62-2	10cm	2393	8112	18
014359.BW	ALF-014359-BW	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	7440-62-2	50cm	8922	8112	18
014359.BY	ALF-014359-BY	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	7440-62-2	100cm	15255	8112	18
014359.CB	ALF-014359-CB	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	7440-62-2	250cm	33065	8112	18
014361.BU	ALF-014361-BU	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	25cm	18970	7110	3
014361.BY	ALF-014361-BY	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standard Grade Thermocouple	7440-06-4	100cm	61182	7110	3
014369.AD	ALF-014369-AD	Arsenic, plasma standard solution, Specpure r, As 10,000^mg/ml		50ml	4219	3822	12
014369.AE	ALF-014369-AE	Arsenic, plasma standard solution, Specpure r, As 10,000^mg/ml		100ml	6477	3822	12
014369.AP	ALF-014369-AP	Arsenic, plasma standard solution, Specpure r, As 10,000^mg/ml		500ml	16973	3822	12
014370.AD	ALF-014370-AD	Boron, plasma standard solution, Specpure r, B 10,000^mg/ml		50ml	4452	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014370.AE	ALF-014370-AE	Boron, plasma standard solution, Specpure r, B 10,000^mg/ml		100ml	6477	3822	12
014370.AP	ALF-014370-AP	Boron, plasma standard solution, Specpure r, B 10,000^mg/ml		500ml	16056	3822	12
014371.AD	ALF-014371-AD	Cerium, plasma standard solution, Specpure r, Ce 10,000^mg/ml		50ml	4452	3822	12
014371.AE	ALF-014371-AE	Cerium, plasma standard solution, Specpure r, Ce 10,000^mg/ml		100ml	7241	3822	12
014371.AP	ALF-014371-AP	Cerium, plasma standard solution, Specpure r, Ce 10,000^mg/ml		500ml	16056	3822	12
014372.AD	ALF-014372-AD	Copper, plasma standard solution, Specpure r, Cu 10,000^mg/ml		50ml	4452	3822	12
014372.AE	ALF-014372-AE	Copper, plasma standard solution, Specpure r, Cu 10,000^mg/ml		100ml	7294	3822	12
014372.AP	ALF-014372-AP	Copper, plasma standard solution, Specpure r, Cu 10,000^mg/ml		500ml	24223	3822	12
014373.AD	ALF-014373-AD	Gadolinium, plasma standard solution, Specpure r, Gd 10,000^mg/ml		50ml	6017	3822	12
014373.AE	ALF-014373-AE	Gadolinium, plasma standard solution, Specpure r, Gd 10,000^mg/ml		100ml	7987	3822	12
014373.AP	ALF-014373-AP	Gadolinium, plasma standard solution, Specpure r, Gd 10,000^mg/ml		500ml	21101	3822	12
014374.AD	ALF-014374-AD	Hafnium, plasma standard solution, Specpure r, Hf 10,000^mg/ml		50ml	6764	3822	12
014374.AE	ALF-014374-AE	Hafnium, plasma standard solution, Specpure r, Hf 10,000^mg/ml		100ml	12206	3822	12
014374.AP	ALF-014374-AP	Hafnium, plasma standard solution, Specpure r, Hf 10,000^mg/ml		500ml	28622	3822	12
014379.AD	ALF-014379-AD	Potassium, plasma standard solution, Specpure r, K 10,000^mg/ml		50ml	4452	3822	12
014379.AE	ALF-014379-AE	Potassium, plasma standard solution, Specpure r, K 10,000^mg/ml		100ml	6477	3822	12
014379.AP	ALF-014379-AP	Potassium, plasma standard solution, Specpure r, K 10,000^mg/ml		500ml	16973	3822	12
014380.AD	ALF-014380-AD	Rubidium, plasma standard solution, Specpure r, Rb 10,000^mg/ml		50ml	4219	3822	12
014380.AE	ALF-014380-AE	Rubidium, plasma standard solution, Specpure r, Rb 10,000^mg/ml		100ml	6413	3822	12
014380.AP	ALF-014380-AP	Rubidium, plasma standard solution, Specpure r, Rb 10,000^mg/ml		500ml	25969	3822	12
014381.AD	ALF-014381-AD	Selenium, plasma standard solution, Specpure r, Se 10,000^mg/ml		50ml	3931	3822	12
014381.AE	ALF-014381-AE	Selenium, plasma standard solution, Specpure r, Se 10,000^mg/ml		100ml	6036	3822	12
014381.AP	ALF-014381-AP	Selenium, plasma standard solution, Specpure r, Se 10,000^mg/ml		500ml	14950	3822	12
014382.AD	ALF-014382-AD	Strontium, plasma standard solution, Specpure r, Sr 10,000^mg/ml		50ml	5171	3822	12
014382.AE	ALF-014382-AE	Strontium, plasma standard solution, Specpure r, Sr 10,000^mg/ml		100ml	7429	3822	12
014382.AP	ALF-014382-AP	Strontium, plasma standard solution, Specpure r, Sr 10,000^mg/ml		500ml	16056	3822	12
014383.AD	ALF-014383-AD	Terbium, plasma standard solution, Specpure r, Tb 10,000^mg/ml		50ml	6017	3822	12
014383.AE	ALF-014383-AE	Terbium, plasma standard solution, Specpure r, Tb 10,000^mg/ml		100ml	7987	3822	12
014383.AP	ALF-014383-AP	Terbium, plasma standard solution, Specpure r, Tb 10,000^mg/ml		500ml	29134	3822	12
014384.AD	ALF-014384-AD	Tin, plasma standard solution, Specpure r, Sn 10,000^mg/ml		50ml	4920	3822	12
014384.AE	ALF-014384-AE	Tin, plasma standard solution, Specpure r, Sn 10,000^mg/ml		100ml	7556	3822	12
014384.AP	ALF-014384-AP	Tin, plasma standard solution, Specpure r, Sn 10,000^mg/ml		500ml	19447	3822	12
014385.AD	ALF-014385-AD	Vanadium, plasma standard solution, Specpure r, V 10,000^mg/ml		50ml	5171	3822	12
014385.AE	ALF-014385-AE	Vanadium, plasma standard solution, Specpure r, V 10,000^mg/ml		100ml	7241	3822	12
014385.AP	ALF-014385-AP	Vanadium, plasma standard solution, Specpure r, V 10,000^mg/ml		500ml	16973	3822	12
014386.AD	ALF-014386-AD	Zirconium, plasma standard solution, Specpure r, Zr 10,000^mg/ml		50ml	5171	3822	12
014386.AE	ALF-014386-AE	Zirconium, plasma standard solution, Specpure r, Zr 10,000^mg/ml		100ml	8815	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014386.AP	ALF-014386-AP	Zirconium, plasma standard solution, Specpure r, Zr 10,000^mg/ml		500ml	23675	3822	12
014388.AD	ALF-014388-AD	Bismuth, plasma standard solution, Specpure r, Bi 10,000^mg/ml		50ml	4821	3822	12
014388.AE	ALF-014388-AE	Bismuth, plasma standard solution, Specpure r, Bi 10,000^mg/ml		100ml	6746	3822	12
014388.AP	ALF-014388-AP	Bismuth, plasma standard solution, Specpure r, Bi 10,000^mg/ml		500ml	14950	3822	12
014390.AD	ALF-014390-AD	Cobalt, plasma standard solution, Specpure r, Co 10,000^mg/ml		50ml	4355	3822	12
014390.AE	ALF-014390-AE	Cobalt, plasma standard solution, Specpure r, Co 10,000^mg/ml		100ml	6710	3822	12
014390.AP	ALF-014390-AP	Cobalt, plasma standard solution, Specpure r, Co 10,000^mg/ml		500ml	22218	3822	12
014392.AD	ALF-014392-AD	Gold, plasma standard solution, Specpure r, Au 10,000^mg/ml		50ml	18286	3822	12
014392.AE	ALF-014392-AE	Gold, plasma standard solution, Specpure r, Au 10,000^mg/ml		100ml	27254	3822	12
014392.AP	ALF-014392-AP	Gold, plasma standard solution, Specpure r, Au 10,000^mg/ml		500ml	83994	3822	12
014394.AD	ALF-014394-AD	Lithium, plasma standard solution, Specpure r, Li 10,000^mg/ml		50ml	4676	3822	12
014394.AE	ALF-014394-AE	Lithium, plasma standard solution, Specpure r, Li 10,000^mg/ml		100ml	6477	3822	12
014394.AP	ALF-014394-AP	Lithium, plasma standard solution, Specpure r, Li 10,000^mg/ml		500ml	16056	3822	12
014395.AD	ALF-014395-AD	Mercury, plasma standard solution, Specpure r, Hg 10,000^mg/ml		50ml	3931	2852	18
014395.AE	ALF-014395-AE	Mercury, plasma standard solution, Specpure r, Hg 10,000^mg/ml		100ml	5738	2852	18
014395.AP	ALF-014395-AP	Mercury, plasma standard solution, Specpure r, Hg 10,000^mg/ml		500ml	14950	2852	18
014396.AD	ALF-014396-AD	Niobium, plasma standard solution, Specpure r, Nb 10,000^mg/ml		50ml	4920	3822	12
014396.AE	ALF-014396-AE	Niobium, plasma standard solution, Specpure r, Nb 10,000^mg/ml		100ml	7241	3822	12
014396.AP	ALF-014396-AP	Niobium, plasma standard solution, Specpure r, Nb 10,000^mg/ml		500ml	19087	3822	12
014397.AD	ALF-014397-AD	Platinum, plasma standard solution, Specpure r, Pt 10,000^mg/ml		50ml	16749	3822	12
014397.AE	ALF-014397-AE	Platinum, plasma standard solution, Specpure r, Pt 10,000^mg/ml		100ml	30249	3822	12
014397.AP	ALF-014397-AP	Platinum, plasma standard solution, Specpure r, Pt 10,000^mg/ml		500ml	121171	3822	12
014400.AD	ALF-014400-AD	Sodium, plasma standard solution, Specpure r, Na 10,000^mg/ml		50ml	4227	3822	12
014400.AE	ALF-014400-AE	Sodium, plasma standard solution, Specpure r, Na 10,000^mg/ml		100ml	6477	3822	12
014400.AP	ALF-014400-AP	Sodium, plasma standard solution, Specpure r, Na 10,000^mg/ml		500ml	18718	3822	12
014402.AD	ALF-014402-AD	Thulium, plasma standard solution, Specpure r, Tm 10,000^mg/ml		50ml	10308	3822	12
014402.AE	ALF-014402-AE	Thulium, plasma standard solution, Specpure r, Tm 10,000^mg/ml		100ml	20759	3822	12
014402.AP	ALF-014402-AP	Thulium, plasma standard solution, Specpure r, Tm 10,000^mg/ml		500ml	59528	3822	12
014404.AD	ALF-014404-AD	Zinc, plasma standard solution, Specpure r, Zn 10,000^mg/ml		50ml	4219	3822	12
014404.AE	ALF-014404-AE	Zinc, plasma standard solution, Specpure r, Zn 10,000^mg/ml		100ml	6477	3822	12
014404.AP	ALF-014404-AP	Zinc, plasma standard solution, Specpure r, Zn 10,000^mg/ml		500ml	16973	3822	12
014405.AD	ALF-014405-AD	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		50ml	4929	3822	12
014405.AE	ALF-014405-AE	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		100ml	7294	3822	12
014405.AP	ALF-014405-AP	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		500ml	20095	3822	12
014406.AD	ALF-014406-AD	Beryllium, plasma standard solution, Specpure r, Be 10,000^mg/ml		50ml	4920	3822	12
014406.AE	ALF-014406-AE	Beryllium, plasma standard solution, Specpure r, Be 10,000^mg/ml		100ml	6899	3822	12
014406.AP	ALF-014406-AP	Beryllium, plasma standard solution, Specpure r, Be 10,000^mg/ml		500ml	19178	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014407.AD	ALF-014407-AD	Calcium, plasma standard solution, Specpure r, Ca 10,000^mg/ml		50ml	4425	3822	12
014407.AE	ALF-014407-AE	Calcium, plasma standard solution, Specpure r, Ca 10,000^mg/ml		100ml	7294	3822	12
014407.AP	ALF-014407-AP	Calcium, plasma standard solution, Specpure r, Ca 10,000^mg/ml		500ml	16973	3822	12
014408.AD	ALF-014408-AD	Chromium, plasma standard solution, Specpure r, Cr 10,000^mg/ml		50ml	4821	3822	12
014408.AE	ALF-014408-AE	Chromium, plasma standard solution, Specpure r, Cr 10,000^mg/ml		100ml	6791	3822	12
014408.AP	ALF-014408-AP	Chromium, plasma standard solution, Specpure r, Cr 10,000^mg/ml		500ml	22218	3822	12
014409.AD	ALF-014409-AD	Erbium, plasma standard solution, Specpure r, Er 10,000^mg/ml		50ml	5415	3822	12
014409.AE	ALF-014409-AE	Erbium, plasma standard solution, Specpure r, Er 10,000^mg/ml		100ml	7187	3822	12
014409.AP	ALF-014409-AP	Erbium, plasma standard solution, Specpure r, Er 10,000^mg/ml		500ml	18987	3822	12
014410.AD	ALF-014410-AD	Germanium, plasma standard solution, Specpure r, Ge 10,000^mg/ml		50ml	6017	3822	12
014410.AE	ALF-014410-AE	Germanium, plasma standard solution, Specpure r, Ge 10,000^mg/ml		100ml	7987	3822	12
014410.AP	ALF-014410-AP	Germanium, plasma standard solution, Specpure r, Ge 10,000^mg/ml		500ml	21101	3822	12
014411.AD	ALF-014411-AD	Indium, plasma standard solution, Specpure r, In 10,000^mg/ml		50ml	6017	3822	12
014411.AE	ALF-014411-AE	Indium, plasma standard solution, Specpure r, In 10,000^mg/ml		100ml	8420	3822	12
014411.AP	ALF-014411-AP	Indium, plasma standard solution, Specpure r, In 10,000^mg/ml		500ml	21101	3822	12
014412.AD	ALF-014412-AD	Lead, plasma standard solution, Specpure r, Pb 10,000^mg/ml		50ml	4219	3822	12
014412.AE	ALF-014412-AE	Lead, plasma standard solution, Specpure r, Pb 10,000^mg/ml		100ml	6477	3822	12
014412.AP	ALF-014412-AP	Lead, plasma standard solution, Specpure r, Pb 10,000^mg/ml		500ml	16425	3822	12
014413.AD	ALF-014413-AD	Manganese, plasma standard solution, Specpure r, Mn 10,000^mg/ml		50ml	4452	3822	12
014413.AE	ALF-014413-AE	Manganese, plasma standard solution, Specpure r, Mn 10,000^mg/ml		100ml	6477	3822	12
014413.AP	ALF-014413-AP	Manganese, plasma standard solution, Specpure r, Mn 10,000^mg/ml		500ml	16056	3822	12
014414.AD	ALF-014414-AD	Nickel, plasma standard solution, Specpure r, Ni 10,000^mg/ml		50ml	4452	3822	12
014414.AE	ALF-014414-AE	Nickel, plasma standard solution, Specpure r, Ni 10,000^mg/ml		100ml	6477	3822	12
014414.AP	ALF-014414-AP	Nickel, plasma standard solution, Specpure r, Ni 10,000^mg/ml		500ml	16973	3822	12
014416.AD	ALF-014416-AD	Rhenium, plasma standard solution, Specpure r, Re 10,000^mg/ml		50ml	15553	3822	12
014416.AE	ALF-014416-AE	Rhenium, plasma standard solution, Specpure r, Re 10,000^mg/ml		100ml	25635	3822	12
014416.AP	ALF-014416-AP	Rhenium, plasma standard solution, Specpure r, Re 10,000^mg/ml		500ml	65455	3822	12
014417.AD	ALF-014417-AD	Samarium, plasma standard solution, Specpure r, Sm 10,000^mg/ml		50ml	6017	3822	12
014417.AE	ALF-014417-AE	Samarium, plasma standard solution, Specpure r, Sm 10,000^mg/ml		100ml	7987	3822	12
014417.AP	ALF-014417-AP	Samarium, plasma standard solution, Specpure r, Sm 10,000^mg/ml		500ml	21101	3822	12
014418.AD	ALF-014418-AD	Silver, plasma standard solution, Specpure r, Ag 10,000^mg/ml		50ml	3434	3822	12
014418.AE	ALF-014418-AE	Silver, plasma standard solution, Specpure r, Ag 10,000^mg/ml		100ml	7834	3822	12
014418.AP	ALF-014418-AP	Silver, plasma standard solution, Specpure r, Ag 10,000^mg/ml		500ml	14950	3822	12
014419.AD	ALF-014419-AD	Tantalum, plasma standard solution, Specpure r, Ta 10,000^mg/ml		50ml	6460	3822	12
014419.AE	ALF-014419-AE	Tantalum, plasma standard solution, Specpure r, Ta 10,000^mg/ml		100ml	9039	3822	12
014419.AP	ALF-014419-AP	Tantalum, plasma standard solution, Specpure r, Ta 10,000^mg/ml		500ml	22657	3822	12
014422.AD	ALF-014422-AD	Yttrium, plasma standard solution, Specpure r, Y 10,000^mg/ml		50ml	6413	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014422.AE	ALF-014422-AE	Yttrium, plasma standard solution, Specpure r, Y 10,000^mg/ml		100ml	9264	3822	12
014422.AP	ALF-014422-AP	Yttrium, plasma standard solution, Specpure r, Y 10,000^mg/ml		500ml	28351	3822	12
014423.AD	ALF-014423-AD	Barium, plasma standard solution, Specpure r, Ba 10,000^mg/ml		50ml	4452	3822	12
014423.AE	ALF-014423-AE	Barium, plasma standard solution, Specpure r, Ba 10,000^mg/ml		100ml	6477	3822	12
014423.AP	ALF-014423-AP	Barium, plasma standard solution, Specpure r, Ba 10,000^mg/ml		500ml	16056	3822	12
014424.AD	ALF-014424-AD	Cadmium, plasma standard solution, Specpure r, Cd 10,000^mg/ml		50ml	4219	3822	12
014424.AE	ALF-014424-AE	Cadmium, plasma standard solution, Specpure r, Cd 10,000^mg/ml		100ml	7241	3822	12
014424.AP	ALF-014424-AP	Cadmium, plasma standard solution, Specpure r, Cd 10,000^mg/ml		500ml	16056	3822	12
014425.AD	ALF-014425-AD	Cesium, plasma standard solution, Specpure r, Cs 10,000^mg/ml		50ml	6460	3822	12
014425.AE	ALF-014425-AE	Cesium, plasma standard solution, Specpure r, Cs 10,000^mg/ml		100ml	9039	3822	12
014425.AP	ALF-014425-AP	Cesium, plasma standard solution, Specpure r, Cs 10,000^mg/ml		500ml	22657	3822	12
014426.AD	ALF-014426-AD	Dysprosium, plasma standard solution, Specpure r, Dy 10,000^mg/ml		50ml	6017	3822	12
014426.AE	ALF-014426-AE	Dysprosium, plasma standard solution, Specpure r, Dy 10,000^mg/ml		100ml	7987	3822	12
014426.AP	ALF-014426-AP	Dysprosium, plasma standard solution, Specpure r, Dy 10,000^mg/ml		500ml	21101	3822	12
014427.AD	ALF-014427-AD	Gallium, plasma standard solution, Specpure r, Ga 10,000^mg/ml		50ml	6017	3822	12
014427.AE	ALF-014427-AE	Gallium, plasma standard solution, Specpure r, Ga 10,000^mg/ml		100ml	8420	3822	12
014427.AP	ALF-014427-AP	Gallium, plasma standard solution, Specpure r, Ga 10,000^mg/ml		500ml	21101	3822	12
014429.AD	ALF-014429-AD	Lanthanum, plasma standard solution, Specpure r, La 10,000^mg/ml		50ml	4219	3822	12
014429.AE	ALF-014429-AE	Lanthanum, plasma standard solution, Specpure r, La 10,000^mg/ml		100ml	6162	3822	12
014429.AP	ALF-014429-AP	Lanthanum, plasma standard solution, Specpure r, La 10,000^mg/ml		500ml	16056	3822	12
014430.AD	ALF-014430-AD	Magnesium, plasma standard solution, Specpure r, Mg 10,000^mg/ml		50ml	4452	3822	12
014430.AE	ALF-014430-AE	Magnesium, plasma standard solution, Specpure r, Mg 10,000^mg/ml		100ml	6477	3822	12
014430.AP	ALF-014430-AP	Magnesium, plasma standard solution, Specpure r, Mg 10,000^mg/ml		500ml	16973	3822	12
014431.AD	ALF-014431-AD	Neodymium, plasma standard solution, Specpure r, Nd 10,000^mg/ml		50ml	6017	3822	12
014431.AE	ALF-014431-AE	Neodymium, plasma standard solution, Specpure r, Nd 10,000^mg/ml		100ml	7987	3822	12
014431.AP	ALF-014431-AP	Neodymium, plasma standard solution, Specpure r, Nd 10,000^mg/ml		500ml	21101	3822	12
014432.AD	ALF-014432-AD	Palladium, plasma standard solution, Specpure r, Pd 10,000^mg/ml		50ml	15723	3822	12
014432.AE	ALF-014432-AE	Palladium, plasma standard solution, Specpure r, Pd 10,000^mg/ml		100ml	25806	3822	12
014432.AP	ALF-014432-AP	Palladium, plasma standard solution, Specpure r, Pd 10,000^mg/ml		500ml	66139	3822	12
014433.AD	ALF-014433-AD	Praseodymium, plasma standard solution, Specpure r, Pr 10,000^mg/ml		50ml	6017	3822	12
014433.AE	ALF-014433-AE	Praseodymium, plasma standard solution, Specpure r, Pr 10,000^mg/ml		100ml	7987	3822	12
014433.AP	ALF-014433-AP	Praseodymium, plasma standard solution, Specpure r, Pr 10,000^mg/ml		500ml	21101	3822	12
014436.AD	ALF-014436-AD	Sulfur, plasma standard solution, Specpure r, S 10,000^mg/ml		50ml	4146	3822	12
014436.AE	ALF-014436-AE	Sulfur, plasma standard solution, Specpure r, S 10,000^mg/ml		100ml	6036	3822	12
014436.AP	ALF-014436-AP	Sulfur, plasma standard solution, Specpure r, S 10,000^mg/ml		500ml	14950	3822	12
014437.AD	ALF-014437-AD	Thallium, plasma standard solution, Specpure r, Tl 10,000^mg/ml		50ml	3995	3822	12
014437.AE	ALF-014437-AE	Thallium, plasma standard solution, Specpure r, Tl 10,000^mg/ml		100ml	6036	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
014437.AP	ALF-014437-AP	Thallium, plasma standard solution, Specpure r, Tl 10,000^mg/ml		500ml	14950	3822	12
014439.AD	ALF-014439-AD	Ytterbium, plasma standard solution, Specpure r, Yb 10,000^mg/ml		50ml	6324	3822	12
014439.AE	ALF-014439-AE	Ytterbium, plasma standard solution, Specpure r, Yb 10,000^mg/ml		100ml	7987	3822	12
014439.AP	ALF-014439-AP	Ytterbium, plasma standard solution, Specpure r, Yb 10,000^mg/ml		500ml	21101	3822	12
014441.G1	ALF-014441-G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	1m	3004	7605	18
014441.G5	ALF-014441-G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	10552	7605	18
014441.G9	ALF-014441-G9	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	39082	7605	18
014442.A3	ALF-014442-A3	Bismuth polycrystalline lump, Puratronic r, 99.999% (metals basis)	7440-69-9	2kg	22937	8106	18
014445.G9	ALF-014445-G9	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	11189	7605	18
014445.H4	ALF-014445-H4	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	100m	37068	7605	18
014452.A1	ALF-014452-A1	Barium carbonate, 99.95% (metals basis)	513-77-9	1kg	45136	2511	5
014493.A1	ALF-014493-A1	Sodium nitrate, ACS, 99.0% min	7631-99-4	1kg	3426	3102	18
014493.A7	ALF-014493-A7	Sodium nitrate, ACS, 99.0% min	7631-99-4	5kg	12134	3102	18
014498.A1	ALF-014498-A1	Iron(II) sulfate heptahydrate, ACS, 99+%	7782-63-0	1kg	5856	2833	18
014499.A1	ALF-014499-A1	Barium hydroxide octahydrate, ACS, 98+%	12230-71-6	1kg	5218	2816	18
014510.A1	ALF-014510-A1	Titanium nitride, 99.7% (metals basis)	25583-20-4	1kg	35801	2850	18
014512.G9	ALF-014512-G9	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	25m	3697	8101	18
014512.H4	ALF-014512-H4	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	100m	8895	8101	18
014512.H9	ALF-014512-H9	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	7440-33-7	500m	41656	8101	18
014518.A3	ALF-014518-A3	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	10102-17-7	2kg	3355	2832	18
014524.NB	ALF-014524-NB	Yttrium(III) isopropoxide, 20-25% w/w in toluene	2172-12-5	(c)5g	9482	2846	18
014524.ND	ALF-014524-ND	Yttrium(III) isopropoxide, 20-25% w/w in toluene	2172-12-5	(c)25g	41700	2846	18
014524.NH	ALF-014524-NH	Yttrium(III) isopropoxide, 20-25% w/w in toluene	2172-12-5	(c)1g	2276	2846	18
014534.A3	ALF-014534-A3	Ammonium sulfamate, ACS, 98% min	7773-06-0	2kg	14815	2842	18
014621.#2	ALF-014621-#2	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	470ml	1817	3822	12
014621.=C	ALF-014621.=C	Matrix oil, 75 centistoke hydrocarbon oil	8042-47-5	3.8L	10003	3822	12
014627.G2	ALF-014627-G2	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	2m	3399	8109	18
014627.G6	ALF-014627-G6	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	10m	8149	8109	18
014627.H2	ALF-014627-H2	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	50m	30332	8109	18
014629.A1	ALF-014629-A1	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	7440-66-6	1kg	4425	7903	18
014630.RR	ALF-014630-RR	Graphite felt, 1.12cm (0.441in) thick, 99.9% (metals basis)		10x10cm	2771	6815	28
014630.RY	ALF-014630-RY	Graphite felt, 1.12cm (0.441in) thick, 99.9% (metals basis)		25x25cm	7303	6815	28
014633.FZ	ALF-014633-FZ	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	7440-62-2	50x150mm	12206	8112	18
014633.GU	ALF-014633-GU	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	7440-62-2	150x200mm	38814	8112	18
014636.RD	ALF-014636-RD	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	7440-31-5	150x270mm	8886	8007	18
014636.RE	ALF-014636-RE	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	7440-31-5	*5x150x270mm	37508	8007	18
014652.AE	ALF-014652-AE	Precious Metals, plasma standard solution, Specpure r, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100^mg/ml		100ml	14680	3822	12

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014652.AP	ALF-014652-AP	Precious Metals, plasma standard solution, Specpure r, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100^mg/ml		500ml	31284	3822	12
014657.AE	ALF-014657-AE	Heavy Metals, plasma standard solution, Specpure r, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100^mg/ml		100ml	9652	3822	12
014657.AP	ALF-014657-AP	Heavy Metals, plasma standard solution, Specpure r, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100^mg/ml		500ml	27938	3822	12
014658.BU	ALF-014658-BU	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	25cm	2393	8102	18
014658.G1	ALF-014658-G1	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	1m	6593	8102	18
014658.G5	ALF-014658-G5	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	7439-98-7	5m	28846	8102	18
014660.A3	ALF-014660-A3	Ammonium hydrogen fluoride, tech. 95%	1341-49-7	2kg	5387	2826	18
014662.A1	ALF-014662-A1	Calcium hydroxide, ACS, 95.0% min	1305-62-0	1kg	3175	2825	18
014669.A1	ALF-014669-A1	Barium chromate, 98%	10294-40-3	1kg	10525	2841	18
014685.A1	ALF-014685-A1	Manganese(II) oxalate dihydrate, Mn 30% min	6556-16-7	1kg	39911	2917	18
014706.A1	ALF-014706-A1	Sodium hexametaphosphate, tech.	10124-56-8	1kg	3957	2835	18
014706.A7	ALF-014706-A7	Sodium hexametaphosphate, tech.	10124-56-8	5kg	13483	2835	18
014707.A3	ALF-014707-A3	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	2kg	3031	2836	18
014707.A9	ALF-014707-A9	Sodium hydrogen carbonate, ACS, 99.7-100.3%	144-55-8	10kg	9635	2836	18
014713.AE	ALF-014713-AE	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	100ml	2374	2827	18
014713.K2	ALF-014713-K2	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	1L	7681	2827	18
014713.L7	ALF-014713-L7	Titanium(IV) chloride, 99.0% min, typically 99.6%	7550-45-0	*3x1L	18170	2827	18
014718.A1	ALF-014718-A1	Copper(I) sulfide, 99.5% (metals basis)	22205-45-4	1kg	43761	2830	18
014721.FF	ALF-014721-FF	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	15319	7108	3
014721.FI	ALF-014721-FI	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	50x50mm	50462	7108	3
014721.GH	ALF-014721-GH	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-57-5	100x100 mm	164048	7108	3
014722.FF	ALF-014722-FF	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	33065	7108	3
014722.FI	ALF-014722-FI	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-57-5	50x50mm	107408	7108	3
014723.FF	ALF-014723-FF	Gold foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	99295	7108	3
014724.BU	ALF-014724-BU	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	25cm	5425	7108	3
014724.BY	ALF-014724-BY	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	100cm	16236	7108	3
014724.CC	ALF-014724-CC	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-57-5	500cm	59815	7108	3
014725.BS	ALF-014725-BS	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.999% (metals basis)	7440-57-5	10cm	9048	7108	3
014725.BW	ALF-014725-BW	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.999% (metals basis)	7440-57-5	50cm	34559	7108	3
014725.CB	ALF-014725-CB	Gold wire, 0.5mm (0.02in) dia, Premion r, 99.999% (metals basis)	7440-57-5	250cm	122295	7108	3
014726.BP	ALF-014726-BP	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-57-5	2cm	7079	7108	3
014726.BS	ALF-014726-BS	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-57-5	10cm	24951	7108	3
014726.BW	ALF-014726-BW	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	7440-57-5	50cm	97072	7108	3
014727.G1	ALF-014727-G1	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	1m	4579	7108	3
014727.G5	ALF-014727-G5	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	5m	16793	7108	3
014727.G9	ALF-014727-G9	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-57-5	25m	62388	7108	3
014728.BS	ALF-014728-BS	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	10cm	6710	7108	3
014728.BW	ALF-014728-BW	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	50cm	25410	7108	3
014728.CB	ALF-014728-CB	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-57-5	250cm	96974	7108	3

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014729.BO	ALF-014729-BO	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	1cm	7052	7108	3
014729.BQ	ALF-014729-BQ	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	5cm	25717	7108	3
014729.BU	ALF-014729-BU	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-57-5	25cm	105448	7108	3
014730.BU	ALF-014730-BU	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.999% (metals basis)	7440-57-5	25cm	6773	7108	3
014730.BY	ALF-014730-BY	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.999% (metals basis)	7440-57-5	100cm	23675	7108	3
014730.CC	ALF-014730-CC	Gold wire, 0.25mm (0.01in) dia, Premion r, 99.999% (metals basis)	7440-57-5	500cm	92116	7108	3
014731.BP	ALF-014731-BP	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	2cm	4947	7108	3
014731.BS	ALF-014731-BS	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	10cm	17342	7108	3
014731.BW	ALF-014731-BW	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-57-5	50cm	60499	7108	3
014733.BO	ALF-014733-BO	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-57-5	1cm	10083	7108	3
014733.BQ	ALF-014733-BQ	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-57-5	5cm	40073	7108	3
014733.BU	ALF-014733-BU	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	7440-57-5	25cm	160389	7108	3
014734.TA	ALF-014734-TA	Graphite powder, natural, high purity, -200 mesh, 99.9999% (metals basis)		28g	6117		
014735.TA	ALF-014735-TA	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)		28g	2744		
014735.TB	ALF-014735-TB	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)		113g	8338		
014735.TC	ALF-014735-TC	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)		227g	14680		
014735.TD	ALF-014735-TD	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)		454g	24683		
014736.TA	ALF-014736-TA	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)		28g	6288		
014736.TB	ALF-014736-TB	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)		113g	18898		
014736.TC	ALF-014736-TC	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)		227g	32481		
014736.TD	ALF-014736-TD	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)		454g	38713		
014738.KD	ALF-014738-KD	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995% (metals basis)		50pc	14609	3801	18
014739.KM	ALF-014739-KM	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.9995% (metals basis)		25pc	17261	3801	18
014743.KN	ALF-014743-KN	Graphite electrode, crater-drillpoint/undercut, 6.15mm dia, 38.10mm length, volume 0.072cc, 99.9995% (metals basis)		100pc	13214	8545	28
014746.KN	ALF-014746-KN	Graphite electrode, counter-pointed tip, 3.06mm dia, 38.10 mm long, 99.9995% (metals basis)		100pc	10254	8545	28
014747.UB	ALF-014747-UB	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.88cc		36pc	18026	3801	18
014750.UA	ALF-014750-UA	Graphite, Fusion Crucible, tapered, unpurified, volume 33.27cc		15pc	15965	3801	18
014751.KN	ALF-014751-KN	Graphite electrode, counter-spherical tip, 6.15mm dia, 38.10 mm long, 99.9995% (metals basis)		100pc	9084	8545	28
014754.KN	ALF-014754-KN	Graphite electrode, counter-flat top, 3.05mm dia, 38.10 mm long, 99.9995% (metals basis)		100pc	9571	8545	28
014756.FF	ALF-014756-FF	Beryllium foil, 0.5mm (0.02in) thick, 99.4% (metals basis)	7440-41-7	25x25mm	17946	8112	18
014756.FI	ALF-014756-FI	Beryllium foil, 0.5mm (0.02in) thick, 99.4% (metals basis)	7440-41-7	50x50mm	46568	8112	18
014760.A1	ALF-014760-A1	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	7440-47-3	1kg	76646	8112	18
014761.BQ	ALF-014761-BQ	Palladium wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-05-3	5cm	19654	7110	3

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014761.BU	ALF-014761-BU	Palladium wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-05-3	25cm	87926	7110	3
014763.DH	ALF-014763-DH	Palladium rod, 4.0mm (0.16in) dia, 99.95% (metals basis)	7440-05-3	25mm	22388	7110	3
014835.A1	ALF-014835-A1	Formamide, ACS, 99.5+%	75-12-7	1kg	6315	2924	18
014835.D6	ALF-014835-D6	Formamide, ACS, 99.5+%	75-12-7	*4x1kg	27165	2924	18
015325.A1	ALF-015325-A1	Copper(II) gluconate	527-09-3	1kg	18530	2918	18
015498.A1	ALF-015498-A1	Ethyl propionate	105-37-3	1kg	2645	2915	18
015498.D5	ALF-015498-D5	Ethyl propionate	105-37-3	*3x1kg	5038	2915	18
015546.A1	ALF-015546-A1	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	1kg	3544	2916	18
015546.A5	ALF-015546-A5	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	79-41-4	3kg	8311	2916	18
015808.A1	ALF-015808-A1	Triethyl phosphate	78-42-2	1kg	8886	2919	18
015856.MC	ALF-015856-MC	Benzo[a]pyrene, 96%	50-32-8	100mg	3868	2902	18
016198.OB	ALF-016198-OB	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	2052-49-5	1000g	30096	2923	18
016199.AD	ALF-016199-AD	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	50ml	1304	2902	18
016199.AK	ALF-016199-AK	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	250ml	2842	2902	18
016199.K2	ALF-016199-K2	Styrene, 99.5% stab. with 4-tert-butylcatechol	100-42-5	1L	8600	2902	18
016371.AP	ALF-016371-AP	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	500ml	1161	2902	18
016371.K2	ALF-016371-K2	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	1L	1691	2902	18
016371.K7	ALF-016371-K7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	4L	4856	2902	18
016371.M1	ALF-016371-M1	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1330-20-7	*4x1L	5477	2902	18
016445.A3	ALF-016445-A3	Trimethylolpropane triacrylate, stabilized	15625-89-5	2kg	12881	2916	18
016505.MZ	ALF-016505-MZ	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	21351-79-1	(c)500g	13158	2825	18
016505.NF	ALF-016505-NF	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	21351-79-1	(c)100g	4372	2825	18
016651.A3	ALF-016651-A3	Hydrazine monohydrate, 99+%	7803-57-8	2kg	12863	2825	18
016821.A3	ALF-016821-A3	Amberlite r IRN-77, ion exchange resin, nuclear grade	11128-94-2	2kg	5578	3824	18
017246.A3	ALF-017246-A3	Amberlite r IRA-400(Cl), ion exchange resin	9002-24-8	2kg	18530	3824	18
017381.AK	ALF-017381-AK	n-Pentane, 98%	109-66-0	250ml	1008	2901	18
017381.K2	ALF-017381-K2	n-Pentane, 98%	109-66-0	1L	3095	2901	18
017381.K7	ALF-017381-K7	n-Pentane, 98%	109-66-0	4L	9534	2901	18
017426.A4	ALF-017426-A4	Ethyltriphenylphosphonium acetate, 70% in methanol	35835-94-0	2.5kg	33118	2931	18
017538.ME	ALF-017538-ME	Copper(I) phenylacetylide	13146-23-1	500mg	2383	2931	18
017568.A1	ALF-017568-A1	Sodium orthosilicate, (mixture of NaOH and Na ₂ SiO ₃) yielding $\Lambda = \text{Na}_4\text{SiO}_4$ in solution)	13472-30-5	1kg	2753	2839	18
017568.A7	ALF-017568-A7	Sodium orthosilicate, (mixture of NaOH and Na ₂ SiO ₃) yielding $\Lambda = \text{Na}_4\text{SiO}_4$ in solution)	13472-30-5	5kg	11873	2839	18
017658.A1	ALF-017658-A1	Ammonium L-(+)-tartrate, 98%	3164-29-2	1kg	11244	2918	18
017723.A3	ALF-017723-A3	Bis(2-ethylhexyl) phosphate, 95%	298-07-7	2kg	27056	2919	18
017996.A1	ALF-017996-A1	Ammonium sulfite monohydrate, 92% min	7783-11-1	1kg	2132	2832	18
017996.A7	ALF-017996-A7	Ammonium sulfite monohydrate, 92% min	7783-11-1	5kg	7762	2832	18
018129.A1	ALF-018129-A1	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	5990-32-9	1kg	6280	2918	18
018202.W5	ALF-018202-W5	Silver carbonate on Celite, $\Lambda = 0.7$ mmole Ag ₂ CO ₃ /g reagent	534-16-7	15mmol	14609	3815	18
018202.W9	ALF-018202-W9	Silver carbonate on Celite, $\Lambda = 0.7$ mmole Ag ₂ CO ₃ /g reagent	534-16-7	75mmol	58700	3815	18
018208.AC	ALF-018208-AC	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF ₄	67969-82-8	25ml	4057	2811	18
018208.AK	ALF-018208-AK	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF ₄	67969-82-8	250ml	14841	2811	18
018219.A1	ALF-018219-A1	Magnesium phosphate pentahydrate, P ₂ O ₅ 33%	10233-87-1	1kg	4030	2835	18
018219.A7	ALF-018219-A7	Magnesium phosphate pentahydrate, P ₂ O ₅ 33%	10233-87-1	5kg	16236	2835	18
018590.A3	ALF-018590-A3	Tin(II) 2-ethylhexanoate, tech.	301-10-0	2kg	29908	2915	18
018595.A1	ALF-018595-A1	Di-n-butyltin diacetate, 95%	1067-33-0	1kg	14437	2931	18
018697.A3	ALF-018697-A3	Zinc diethyldithiocarbamate, Zn 17-19.5%	14324-55-1	2kg	3500	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
018829.MD	ALF-018829-MD	Iron(III) meso-tetraphenylporphine chloride	16456-81-8	250mg	3616	2933	18
019353.AP	ALF-019353-AP	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	500ml	3237	2901	18
019353.K2	ALF-019353-K2	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	1L	3275	2901	18
019353.K7	ALF-019353-K7	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	4L	8886	2901	18
019353.M1	ALF-019353-M1	Hexanes, mixed isomers, (60+% n-hexane)	92112-69-1	*4x1L	9823	2901	18
019376.K2	ALF-019376-K2	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	1L	2250	2902	18
019376.K7	ALF-019376-K7	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	4L	5189	2902	18
019376.M1	ALF-019376-M1	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	*4x1L	7134	2902	18
019376.M6	ALF-019376-M6	Toluene, Spectrophotometric Grade, 99.7+%	108-88-3	*4x4L	19267	2902	18
019378.AP	ALF-019378-AP	Pyridine, ACS, 99.0% min	110-86-1	500ml	2860	2933	18
019378.K2	ALF-019378-K2	Pyridine, ACS, 99.0% min	110-86-1	1L	5631	2933	18
019378.K7	ALF-019378-K7	Pyridine, ACS, 99.0% min	110-86-1	4L	18079	2933	18
019378.M1	ALF-019378-M1	Pyridine, ACS, 99.0% min	110-86-1	*4x1L	20148	2933	18
019385.K2	ALF-019385-K2	1,2-Dichlorobenzene, HPLC Grade, 98% min	95-50-1	1L	4920	2903	18
019385.K7	ALF-019385-K7	1,2-Dichlorobenzene, HPLC Grade, 98% min	95-50-1	4L	12593	2903	18
019385.M1	ALF-019385-M1	1,2-Dichlorobenzene, HPLC Grade, 98% min	95-50-1	*4x1L	16911	2903	18
019387.AP	ALF-019387-AP	2-Methylbutane, 99+%	78-78-4	500ml	1881	2901	18
019387.AY	ALF-019387-AY	2-Methylbutane, 99+%	78-78-4	*4x500ml	5208	2901	18
019390.AK	ALF-019390-AK	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	250ml	1484	2903	18
019390.K2	ALF-019390-K2	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	1L	4146	2903	18
019390.K7	ALF-019390-K7	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	120-82-1	4L	13843	2903	18
019391.K2	ALF-019391-K2	Water, ultrapure, Spectrophotometric Grade	7732-18-5	1L	2132	2853	18
019391.K7	ALF-019391-K7	Water, ultrapure, Spectrophotometric Grade	7732-18-5	4L	4614	2853	18
019391.M1	ALF-019391-M1	Water, ultrapure, Spectrophotometric Grade	7732-18-5	*4x1L	7799	2853	18
019392.K2	ALF-019392-K2	Acetone, Semiconductor Grade, 99.5%	67-64-1	1L	2509	2914	18
019392.M1	ALF-019392-M1	Acetone, Semiconductor Grade, 99.5%	67-64-1	*4x1L	6431	2914	18
019393.AE	ALF-019393-AE	Methanol, Semiconductor Grade, 99.9% min	67-56-1	100ml	2383	2905	18
019393.K2	ALF-019393-K2	Methanol, Semiconductor Grade, 99.9% min	67-56-1	1L	3444	2905	18
019393.M1	ALF-019393-M1	Methanol, Semiconductor Grade, 99.9% min	67-56-1	*4x1L	12144	2905	18
019395.K2	ALF-019395-K2	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	1L	2420	2915	18
019395.K7	ALF-019395-K7	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	4L	8338	2915	18
019395.M1	ALF-019395-M1	n-Butyl acetate, Semiconductor Grade, 99% min	123-86-4	*4x1L	8391	2915	18
019397.AP	ALF-019397-AP	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	500ml	2034	2905	18
019397.K2	ALF-019397-K2	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	1L	2482	2905	18
019397.M1	ALF-019397-M1	2-Propanol, Semiconductor Grade, 99.5% min	67-63-0	*4x1L	7421	2905	18
019399.AP	ALF-019399-AP	Toluene, Semiconductor Grade, 99% min	108-88-3	500ml	2339	2902	18
019399.K2	ALF-019399-K2	Toluene, Semiconductor Grade, 99% min	108-88-3	1L	3067	2902	18
019399.M1	ALF-019399-M1	Toluene, Semiconductor Grade, 99% min	108-88-3	*4x1L	8014	2902	18
019401.AP	ALF-019401-AP	Trichloroethylene, ACS, 99.5% min	79-01-6	500ml	1960	2903	18
019401.K2	ALF-019401-K2	Trichloroethylene, ACS, 99.5% min	79-01-6	1L	2509	2903	18
019401.K7	ALF-019401-K7	Trichloroethylene, ACS, 99.5% min	79-01-6	4L	8995	2903	18
019401.M1	ALF-019401-M1	Trichloroethylene, ACS, 99.5% min	79-01-6	*4x1L	10434	2903	18
019402.K2	ALF-019402-K2	Xylenes, Semiconductor Grade	1330-20-7	1L	3759	2902	18
019402.K7	ALF-019402-K7	Xylenes, Semiconductor Grade	1330-20-7	4L	8365	2902	18
019402.M1	ALF-019402-M1	Xylenes, Semiconductor Grade	1330-20-7	*4x1L	10641	2902	18
019808.AE	ALF-019808-AE	Zinc chloride, 1M in diethyl ether	7646-85-7	100ml	2680	2827	18
019808.AP	ALF-019808-AP	Zinc chloride, 1M in diethyl ether	7646-85-7	500ml	5235	2827	18
020443.A1	ALF-020443-A1	Tetraethylene glycol dimethyl ether, 98+%	143-24-8	1kg	6855	2909	18
020617.MD	ALF-020617-MD	Cyclopentadienylzirconium trichloride, 98+%	34767-44-7	250mg	1979	2931	18
020620.AE	ALF-020620-AE	Lithium tetrachlorocuprate, 0.1M in THF	15489-27-7	100ml	4812	2842	18
020620.AP	ALF-020620-AP	Lithium tetrachlorocuprate, 0.1M in THF	15489-27-7	500ml	19430	2842	18

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020932.AK	ALF-020932-AK	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	75-59-2	250ml	2887	2923	18
020932.K2	ALF-020932-K2	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	75-59-2	1L	8644	2923	18
022156.A1	ALF-022156-A1	Trichloroacetic acid, ACS, 99%	76-03-9	1kg	11604	2915	18
022360.AE	ALF-022360-AE	Samarium(II) iodide, 0.07 - 0.12M in THF, stab.	32248-43-4	100ml	3786	2846	18
022404.A1	ALF-022404-A1	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	52933-01-4	1kg	3310	2919	18
022585.AC	ALF-022585-AC	Ethanethiol, 97%	75-08-1	25ml	899	2930	18
022585.AE	ALF-022585-AE	Ethanethiol, 97%	75-08-1	100ml	1385	2930	18
022585.AP	ALF-022585-AP	Ethanethiol, 97%	75-08-1	500ml	4623	2930	18
022793.A1	ALF-022793-A1	Ethanolamine, 99%, H ₂ O 0.5% max	141-43-5	1kg	8518	2922	18
022864.AP	ALF-022864-AP	Cyclohexane, ACS, 99+%	110-82-7	500ml	1492	2902	18
022864.K2	ALF-022864-K2	Cyclohexane, ACS, 99+%	110-82-7	1L	2302	2902	18
022864.K7	ALF-022864-K7	Cyclohexane, ACS, 99+%	110-82-7	4L	6162	2902	18
022864.M1	ALF-022864-M1	Cyclohexane, ACS, 99+%	110-82-7	*4x1L	7214	2902	18
022869.A1	ALF-022869-A1	Citric acid monohydrate, 99.5+%	5949-29-1	1kg	6377	2918	18
022901.OF	ALF-022901-OF	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	540-84-1	2500ml	7340	2901	18
022901.K2	ALF-022901-K2	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	540-84-1	1L	3635	2901	18
022901.M1	ALF-022901-M1	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	540-84-1	*4x1L	12324	2901	18
022902.K2	ALF-022902-K2	o-Xylene, HPLC Grade, 96% min	95-47-6	1L	4803	2902	18
022902.M1	ALF-022902-M1	o-Xylene, HPLC Grade, 96% min	95-47-6	*4x1L	15381	2902	18
022903.OF	ALF-022903-OF	Toluene, HPLC Grade, 99.7% min	108-88-3	2500ml	5558	2902	18
022903.K2	ALF-022903-K2	Toluene, HPLC Grade, 99.7% min	108-88-3	1L	2860	2902	18
022903.M1	ALF-022903-M1	Toluene, HPLC Grade, 99.7% min	108-88-3	*4x1L	11513	2902	18
022904.OF	ALF-022904-OF	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	2500ml	8617	2932	18
022904.AK	ALF-022904-AK	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	250ml	1799	2932	18
022904.K2	ALF-022904-K2	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	1L	4434	2932	18
022904.M1	ALF-022904-M1	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	109-99-9	*4x1L	20688	2932	18
022905.K2	ALF-022905-K2	Pyridine, HPLC Grade, 99.5+%	110-86-1	1L	9399	2933	18
022905.M1	ALF-022905-M1	Pyridine, HPLC Grade, 99.5+%	110-86-1	*4x1L	31661	2933	18
022906.OF	ALF-022906-OF	2-Propanol, HPLC Grade, 99.7+%	67-63-0	2500ml	7250	2905	18
022906.K2	ALF-022906-K2	2-Propanol, HPLC Grade, 99.7+%	67-63-0	1L	3732	2905	18
022908.K2	ALF-022908-K2	Isobutanol, HPLC Grade, 99+%	78-83-1	1L	3544	2905	18
022908.K7	ALF-022908-K7	Isobutanol, HPLC Grade, 99+%	78-83-1	4L	10974	2905	18
022908.M1	ALF-022908-M1	Isobutanol, HPLC Grade, 99+%	78-83-1	*4x1L	14661	2905	18
022909.OF	ALF-022909-OF	Methanol, ultrapure, HPLC Grade, 99.8+%	67-56-1	2500ml	5631	2905	18
022909.K2	ALF-022909-K2	Methanol, ultrapure, HPLC Grade, 99.8+%	67-56-1	1L	2583	2905	18
022911.OF	ALF-022911-OF	n-Heptane, HPLC grade, 99+%	142-82-5	2500ml	8031	2901	18
022911.AK	ALF-022911-AK	n-Heptane, HPLC grade, 99+%	142-82-5	250ml	1863	2901	18
022911.K2	ALF-022911-K2	n-Heptane, HPLC grade, 99+%	142-82-5	1L	5208	2901	18
022912.OF	ALF-022912-OF	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	2500ml	6495	2915	18
022912.K2	ALF-022912-K2	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	1L	2744	2915	18
022912.M1	ALF-022912-M1	Ethyl acetate, HPLC Grade, 99.5+%	141-78-6	*4x1L	9084	2915	18
022913.K2	ALF-022913-K2	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	1L	7565	2932	18
022913.K7	ALF-022913-K7	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	4L	22911	2932	18
022913.M1	ALF-022913-M1	1,4-Dioxane, HPLC Grade, 99% min	123-91-1	*4x1L	25257	2932	18
022914.OF	ALF-022914-OF	Dimethyl sulfoxide, HPLC Grade, 99.9+%	67-68-5	2500ml	12215	2930	18
022914.K2	ALF-022914-K2	Dimethyl sulfoxide, HPLC Grade, 99.9+%	67-68-5	1L	6342	2930	18
022914.M1	ALF-022914-M1	Dimethyl sulfoxide, HPLC Grade, 99.9+%	67-68-5	*4x1L	23566	2930	18
022915.K2	ALF-022915-K2	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	1L	4227	2924	18
022915.K7	ALF-022915-K7	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	4L	12593	2924	18
022915.M1	ALF-022915-M1	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	*4x1L	13312	2924	18
022915.M6	ALF-022915-M6	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	*4x4L	33263	2924	18
022915.Y0	ALF-022915-Y0	N,N-Dimethylformamide, HPLC Grade, 99.7+%	68-12-2	*6x1L	19159	2924	18
022916.OF	ALF-022916-OF	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	2500ml	10254	2924	18
022916.K2	ALF-022916-K2	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	1L	6071	2924	18

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022916.M1	ALF-022916-M1	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	127-19-5	*4x1L	19698	2924	18
022917.AK	ALF-022917-AK	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	250ml	1250	2903	18
022917.K2	ALF-022917-K2	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	1L	2662	2903	18
022917.K7	ALF-022917-K7	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	4L	6710	2903	18
022917.M1	ALF-022917-M1	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	75-09-2	*4x1L	9534	2903	18
022918.K2	ALF-022918-K2	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	1L	4119	2903	18
022918.K7	ALF-022918-K7	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	4L	12324	2903	18
022918.M1	ALF-022918-M1	1,2-Dichloroethane, HPLC Grade, 99% min	107-06-2	*4x1L	11955	2903	18
022919.K2	ALF-022919-K2	Cyclohexane, HPLC Grade, 99% min	110-82-7	1L	2995	2902	18
022919.K7	ALF-022919-K7	Cyclohexane, HPLC Grade, 99% min	110-82-7	4L	8986	2902	18
022919.M1	ALF-022919-M1	Cyclohexane, HPLC Grade, 99% min	110-82-7	*4x1L	12952	2902	18
022920.K2	ALF-022920-K2	Chloroform, HPLC Grade, 99.5+% min	67-66-3	1L	3473	2903	18
022920.K7	ALF-022920-K7	Chloroform, HPLC Grade, 99.5+% min	67-66-3	4L	9930	2903	18
022920.M1	ALF-022920-M1	Chloroform, HPLC Grade, 99.5+% min	67-66-3	*4x1L	11153	2903	18
022921.OF	ALF-022921-OF	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	2500ml	13123	2903	18
022921.AP	ALF-022921-AP	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	500ml	4723	2903	18
022921.K2	ALF-022921-K2	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	1L	6917	2903	18
022921.M1	ALF-022921-M1	Chlorobenzene, Spectrophotometric Grade, 99.9%	108-90-7	*4x1L	22937	2903	18
022924.K2	ALF-022924-K2	2-Butanone, HPLC Grade, 99.5+%	78-93-3	1L	3328	2914	18
022924.K7	ALF-022924-K7	2-Butanone, HPLC Grade, 99.5+%	78-93-3	4L	8886	2914	18
022924.M1	ALF-022924-M1	2-Butanone, HPLC Grade, 99.5+%	78-93-3	*4x1L	10749	2914	18
022925.OF	ALF-022925-OF	1-Butanol, HPLC Grade, 99%	71-36-3	2500ml	8491	2905	18
022925.K2	ALF-022925-K2	1-Butanol, HPLC Grade, 99%	71-36-3	1L	4488	2905	18
022925.M1	ALF-022925-M1	1-Butanol, HPLC Grade, 99%	71-36-3	*4x1L	14481	2905	18
022927.OF	ALF-022927-OF	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	2500ml	10847	2926	18
022927.K2	ALF-022927-K2	Acetonitrile, HPLC Grade, 99.7+% min	75-05-8	1L	4516	2926	18
022928.OF	ALF-022928-OF	Acetone, HPLC Grade, 99.5+%	67-64-1	2500ml	4552	2914	18
022928.K2	ALF-022928-K2	Acetone, HPLC Grade, 99.5+%	67-64-1	1L	2527	2914	18
022928.M1	ALF-022928-M1	Acetone, HPLC Grade, 99.5+%	67-64-1	*4x1L	9175	2914	18
022930.K2	ALF-022930-K2	Ethanol, anhydrous, denatured, HPLC Grade, 90%, 5% methanol, 5% isopropanol	64-17-5	1L	2176	2207	18
022931.K2	ALF-022931-K2	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	64-17-5	1L	3040	2207	18
022931.K7	ALF-022931-K7	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	64-17-5	4L	7377	2207	18
022931.M6	ALF-022931-M6	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	64-17-5	*4x4L	24951	2207	18
022932.OF	ALF-022932-OF	1-Propanol, HPLC Grade, 99% min	71-23-8	2500ml	7718	2905	18
022932.K2	ALF-022932-K2	1-Propanol, HPLC Grade, 99% min	71-23-8	1L	3995	2905	18
022932.M1	ALF-022932-M1	1-Propanol, HPLC Grade, 99% min	71-23-8	*4x1L	13492	2905	18
022933.K2	ALF-022933-K2	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	1L	3417	2905	18
022933.K7	ALF-022933-K7	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	4L	10974	2905	18
022933.M1	ALF-022933-M1	1-Propanol, Spectrophotometric Grade, 99%	71-23-8	*4x1L	12413	2905	18
022934.K2	ALF-022934-K2	Water, ultrapure, HPLC Grade	7732-18-5	1L	1799	2853	18
022934.K7	ALF-022934-K7	Water, ultrapure, HPLC Grade	7732-18-5	4L	3823	2853	18
022934.M6	ALF-022934-M6	Water, ultrapure, HPLC Grade	7732-18-5	*4x4L	14851	2853	18
022949.AK	ALF-022949-AK	Dimethyl sulfide, 99+%	75-18-3	250ml	2043	2930	18
022949.K2	ALF-022949-K2	Dimethyl sulfide, 99+%	75-18-3	1L	5504	2930	18
022955.A1	ALF-022955-A1	Tungsten carbide Cobalt, 99% (metals basis)	12774-15-1	1kg	15803	2849	18
022958.AE	ALF-022958-AE	Sulfur, AAS standard solution, Specpure r, S 1000^mg/ml		100ml	1863	3822	12
022958.AP	ALF-022958-AP	Sulfur, AAS standard solution, Specpure r, S 1000^mg/ml		500ml	3931	3822	12
022974.A1	ALF-022974-A1	Tri-n-propyl borate, 98%	688-71-1	1kg	32814	2920	18
022983.A3	ALF-022983-A3	Molybdic acid, ACS, MoO(3) 85% min	7782-91-4	2kg	26894	2853	18
022989.A3	ALF-022989-A3	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	23519-77-9	2kg	15632	2905	18
023266.QA	ALF-023266-QA	Aluminum, Quant r Test Strips		1kit	5469	3822	12
023267.QA	ALF-023267-QA	Ammonium, Quant r Test Strips		1kit	8391	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
023269.QA	ALF-023269-QA	Ascorbic Acid, Quant r Test Strips		1kit	5587	3822	12
023270.QA	ALF-023270-QA	Calcium, Quant r Test Strips		1kit	8969	3822	12
023271.QA	ALF-023271-QA	Chloride Quant r Test Strips		1kit	8886	3822	12
023273.QA	ALF-023273-QA	Cyanide, Quantofix r Test Strips		1kit	13500	3822	12
023274.QA	ALF-023274-QA	Chromate, Quant r Test Strips		1kit	7907	3822	12
023275.QA	ALF-023275-QA	Cobalt, Quant r Test Strips		1kit	6665	3822	12
023276.QA	ALF-023276-QA	Copper, Quant r Test Strips		1kit	7052	3822	12
023277.QA	ALF-023277-QA	Formaldehyde, Quant r Test Strips		1kit	7754	3822	12
023278.QA	ALF-023278-QA	Iron, Quant r Test Strips		1kit	7205	3822	12
023280.QA	ALF-023280-QA	Molybdenum, Quant r Test Strips	5329-14-6	1kit	11964	3822	12
023281.QA	ALF-023281-QA	Nickel, Quant r Test Strips		1kit	7052	3822	12
023282.QA	ALF-023282-QA	Nitrate, Quant r Test Strips		1kit	7727	3822	12
023283.QA	ALF-023283-QA	Nitrite, Quant r Test Strips		1kit	7700	3822	12
023284.QA	ALF-023284-QA	Peroxide, Quantofix r Test Strips		1kit	6710	3822	12
023285.QA	ALF-023285-QA	Potassium, Quantofix r Test Strips		1kit	8509	3822	12
023287.QA	ALF-023287-QA	Sulfate, Quantofix r Test Strips		1kit	3589	3822	12
023288.QA	ALF-023288-QA	Sulfite, Quant r Test Strips		1kit	4488	3822	12
030044.DR	ALF-030044-DR	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		200mm	7178	6909	28
030044.DU	ALF-030044-DU	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		270mm	7474	6909	28
030044.DY	ALF-030044-DY	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		375mm	7718	6909	28
030044.EE	ALF-030044-EE	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		530mm	8373	6909	28
030044.EK	ALF-030044-EK	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		740mm	9453	6909	28
030044.EQ	ALF-030044-EQ	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		1030mm	12260	6909	28
030044.EV	ALF-030044-EV	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		1430mm	17946	6909	28
030044.FA	ALF-030044-FA	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5		2030mm	32237	6909	28
030046.DR	ALF-030046-DR	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		200mm	6485	6909	28
030046.DU	ALF-030046-DU	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		270mm	6675	6909	28
030046.DY	ALF-030046-DY	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		375mm	6953	6909	28
030046.EE	ALF-030046-EE	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		530mm	7394	6909	28
030046.EK	ALF-030046-EK	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		740mm	9228	6909	28
030046.EQ	ALF-030046-EQ	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		1030mm	12215	6909	28
030046.EV	ALF-030046-EV	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		1430mm	17513	6909	28
030046.FA	ALF-030046-FA	Al-23 Protective Tube (one end closed);OD (mm), 10;ID (mm), 6;Wall (mm), 2		2030mm	31788	6909	28
030048.DR	ALF-030048-DR	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		200mm	7070	6909	28
030048.DU	ALF-030048-DU	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		270mm	7070	6909	28
030048.DY	ALF-030048-DY	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		375mm	7466	6909	28
030048.EE	ALF-030048-EE	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		530mm	7834	6909	28
030048.EK	ALF-030048-EK	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		740mm	11018	6909	28
030048.EQ	ALF-030048-EQ	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		1030mm	19140	6909	28
030048.EW	ALF-030048-EW	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		1460mm	24178	6909	28
030048.FA	ALF-030048-FA	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2		2030mm	37679	6909	28
030050.DR	ALF-030050-DR	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		200mm	4785	6909	28
030050.DU	ALF-030050-DU	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		270mm	4444	6909	28
030050.DY	ALF-030050-DY	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		375mm	4614	6909	28
030050.EE	ALF-030050-EE	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		530mm	5127	6909	28
030050.EK	ALF-030050-EK	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		740mm	7008	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030050.EQ	ALF-030050-EQ	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		1030mm	9058	6909	28
030050.EV	ALF-030050-EV	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		1430mm	13421	6909	28
030050.FA	ALF-030050-FA	Al-23 Protective Tube (one end closed);OD (mm), 15;ID (mm), 10;Wall (mm), 2.5		2030mm	24143	6909	28
030052.DR	ALF-030052-DR	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		200mm	10676	6909	28
030052.DU	ALF-030052-DU	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		270mm	11360	6909	28
030052.DY	ALF-030052-DY	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		375mm	11792	6909	28
030052.EE	ALF-030052-EE	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		530mm	12728	6909	28
030052.EK	ALF-030052-EK	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		740mm	17513	6909	28
030052.EQ	ALF-030052-EQ	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		1030mm	22731	6909	28
030052.EV	ALF-030052-EV	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		1430mm	30502	6909	28
030052.FA	ALF-030052-FA	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5		2030mm	39820	6909	28
030054.DR	ALF-030054-DR	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		200mm	8977	6909	28
030054.DU	ALF-030054-DU	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		270mm	9391	6909	28
030054.DY	ALF-030054-DY	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		375mm	9750	6909	28
030054.EE	ALF-030054-EE	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		530mm	10705	6909	28
030054.EK	ALF-030054-EK	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		740mm	14535	6909	28
030054.EQ	ALF-030054-EQ	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		1030mm	19025	6909	28
030054.EV	ALF-030054-EV	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		1430mm	25600	6909	28
030054.FA	ALF-030054-FA	Al-23 Protective Tube (one end closed);OD (mm), 24;ID (mm), 18;Wall (mm), 3		2030mm	50785	6909	28
030059.DM	ALF-030059-DM	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		100mm	3759	6909	28
030059.DR	ALF-030059-DR	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		200mm	3670	6909	28
030059.DW	ALF-030059-DW	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		300mm	3841	6909	28
030059.EH	ALF-030059-EH	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		600mm	4687	6909	28
030059.EM	ALF-030059-EM	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		800mm	6260	6909	28
030059.EO	ALF-030059-EO	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		1000mm	7187	6909	28
030059.Q@	ALF-030059-Q@	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6		400mm	3985	6909	28
030062.DM	ALF-030062-DM	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		100mm	4175	6909	28
030062.DR	ALF-030062-DR	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		200mm	4308	6909	28
030062.DW	ALF-030062-DW	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		300mm	4488	6909	28
030062.EH	ALF-030062-EH	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		600mm	5605	6909	28
030062.EM	ALF-030062-EM	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		800mm	7223	6909	28
030062.EO	ALF-030062-EO	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		1000mm	8886	6909	28
030062.Q@	ALF-030062-Q@	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2		400mm	4641	6909	28
030064.DM	ALF-030064-DM	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		100mm	4264	6909	28
030064.DR	ALF-030064-DR	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		200mm	4407	6909	28
030064.DW	ALF-030064-DW	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		300mm	4560	6909	28
030064.EH	ALF-030064-EH	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		600mm	5720	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030064.EM	ALF-030064-EM	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		800mm	7330	6909	28
030064.EO	ALF-030064-EO	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		1000mm	8995	6909	28
030064.Q@	ALF-030064-Q@	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3		400mm	4687	6909	28
030066.DM	ALF-030066-DM	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		100mm	4496	6909	28
030066.DR	ALF-030066-DR	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		200mm	4649	6909	28
030066.DW	ALF-030066-DW	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		300mm	4785	6909	28
030066.EH	ALF-030066-EH	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		600mm	6009	6909	28
030066.EM	ALF-030066-EM	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		800mm	7681	6909	28
030066.EO	ALF-030066-EO	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		1000mm	9534	6909	28
030066.Q@	ALF-030066-Q@	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4		400mm	4929	6909	28
030067.DM	ALF-030067-DM	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		100mm	4992	6909	28
030067.DR	ALF-030067-DR	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		200mm	5136	6909	28
030067.DW	ALF-030067-DW	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		300mm	5272	6909	28
030067.EH	ALF-030067-EH	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		600mm	6504	6909	28
030067.EM	ALF-030067-EM	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		800mm	8455	6909	28
030067.EO	ALF-030067-EO	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		1000mm	10614	6909	28
030067.Q@	ALF-030067-Q@	Al-23 Tube (one end closed);OD (mm), 8;ID (mm), 5		400mm	5433	6909	28
030069.DM	ALF-030069-DM	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		100mm	4508	6909	28
030069.DR	ALF-030069-DR	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		200mm	4623	6909	28
030069.DW	ALF-030069-DW	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		300mm	4740	6909	28
030069.EH	ALF-030069-EH	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		600mm	5657	6909	28
030069.EM	ALF-030069-EM	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		800mm	7700	6909	28
030069.EO	ALF-030069-EO	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		1000mm	9310	6909	28
030069.Q@	ALF-030069-Q@	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6		400mm	4794	6909	28
030072.DM	ALF-030072-DM	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		100mm	6359	6909	28
030072.DR	ALF-030072-DR	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		200mm	6359	6909	28
030072.DW	ALF-030072-DW	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		300mm	6601	6909	28
030072.EH	ALF-030072-EH	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		600mm	8149	6909	28
030072.EM	ALF-030072-EM	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		800mm	10767	6909	28
030072.EO	ALF-030072-EO	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		1000mm	13763	6909	28
030072.Q@	ALF-030072-Q@	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7		400mm	6828	6909	28
030073.DM	ALF-030073-DM	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		100mm	7340	6909	28
030073.DR	ALF-030073-DR	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		200mm	7582	6909	28
030073.DW	ALF-030073-DW	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		300mm	7834	6909	28
030073.EH	ALF-030073-EH	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		600mm	9823	6909	28
030073.EM	ALF-030073-EM	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		800mm	12988	6909	28
030073.EO	ALF-030073-EO	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		1000mm	16065	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030073.Q@	ALF-030073-Q@	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8		400mm	8149	6909	28
030074.DM	ALF-030074-DM	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		100mm	7556	6909	28
030074.DR	ALF-030074-DR	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		200mm	7762	6909	28
030074.DW	ALF-030074-DW	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		300mm	7996	6909	28
030074.EH	ALF-030074-EH	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		600mm	10074	6909	28
030074.EM	ALF-030074-EM	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		800mm	14149	6909	28
030074.EO	ALF-030074-EO	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		1000mm	16991	6909	28
030074.Q@	ALF-030074-Q@	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10		400mm	8222	6909	28
030076.DM	ALF-030076-DM	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		100mm	8797	6909	28
030076.DR	ALF-030076-DR	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		200mm	9058	6909	28
030076.DW	ALF-030076-DW	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		300mm	9228	6909	28
030076.EH	ALF-030076-EH	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		600mm	11702	6909	28
030076.EM	ALF-030076-EM	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		800mm	15723	6909	28
030076.EO	ALF-030076-EO	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		1000mm	19825	6909	28
030076.Q@	ALF-030076-Q@	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12		400mm	9652	6909	28
030077.DM	ALF-030077-DM	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		100mm	7421	6909	28
030077.DR	ALF-030077-DR	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		200mm	7718	6909	28
030077.DW	ALF-030077-DW	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		300mm	7834	6909	28
030077.EH	ALF-030077-EH	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		600mm	9814	6909	28
030077.EM	ALF-030077-EM	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		800mm	13158	6909	28
030077.EO	ALF-030077-EO	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		1000mm	16325	6909	28
030077.Q@	ALF-030077-Q@	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15		400mm	7952	6909	28
030078.DM	ALF-030078-DM	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		100mm	11459	6909	28
030078.DR	ALF-030078-DR	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		200mm	11693	6909	28
030078.DW	ALF-030078-DW	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		300mm	11918	6909	28
030078.EH	ALF-030078-EH	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		600mm	15452	6909	28
030078.EM	ALF-030078-EM	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		800mm	20302	6909	28
030078.EO	ALF-030078-EO	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		1000mm	23224	6909	28
030078.Q@	ALF-030078-Q@	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18		400mm	12152	6909	28
030079.DM	ALF-030079-DM	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		100mm	11693	6909	28
030079.DR	ALF-030079-DR	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		200mm	11918	6909	28
030079.DW	ALF-030079-DW	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		300mm	12152	6909	28
030079.EH	ALF-030079-EH	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		600mm	15534	6909	28
030079.EM	ALF-030079-EM	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		800mm	21452	6909	28
030079.EO	ALF-030079-EO	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		1000mm	23224	6909	28
030079.Q@	ALF-030079-Q@	Al-23 Tube (one end closed);OD (mm), 25;ID (mm), 20		400mm	14220	6909	28
030080.DM	ALF-030080-DM	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		100mm	15758	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030080.DR	ALF-030080-DR	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		200mm	15994	6909	28
030080.DW	ALF-030080-DW	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		300mm	16227	6909	28
030080.EH	ALF-030080-EH	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		600mm	20995	6909	28
030080.EM	ALF-030080-EM	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		800mm	25222	6909	28
030080.Q@	ALF-030080-Q@	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25		400mm	16381	6909	28
030081.DM	ALF-030081-DM	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		100mm	10685	6909	28
030081.DR	ALF-030081-DR	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		200mm	10811	6909	28
030081.DW	ALF-030081-DW	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		300mm	10974	6909	28
030081.EH	ALF-030081-EH	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		600mm	17946	6909	28
030081.EM	ALF-030081-EM	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		800mm	21363	6909	28
030081.Q@	ALF-030081-Q@	Al-23 Tube (one end closed);OD (mm), 35;ID (mm), 29		400mm	11064	6909	28
030082.DM	ALF-030082-DM	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		100mm	22065	6909	28
030082.DR	ALF-030082-DR	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		200mm	22460	6909	28
030082.DW	ALF-030082-DW	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		300mm	22613	6909	28
030082.EH	ALF-030082-EH	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		600mm	26841	6909	28
030082.EM	ALF-030082-EM	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		800mm	35600	6909	28
030082.Q@	ALF-030082-Q@	Al-23 Tube (one end closed);OD (mm), 40;ID (mm), 34		400mm	22767	6909	28
030083.DM	ALF-030083-DM	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		100mm	24152	6909	28
030083.DR	ALF-030083-DR	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		200mm	24377	6909	28
030083.DW	ALF-030083-DW	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		300mm	24683	6909	28
030083.EH	ALF-030083-EH	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		600mm	32373	6909	28
030083.EM	ALF-030083-EM	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		800mm	43139	6909	28
030083.Q@	ALF-030083-Q@	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38		400mm	24836	6909	28
030084.DM	ALF-030084-DM	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		100mm	31617	6909	28
030084.DR	ALF-030084-DR	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		200mm	31015	6909	28
030084.DW	ALF-030084-DW	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		300mm	31446	6909	28
030084.EH	ALF-030084-EH	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		600mm	46396	6909	28
030084.EM	ALF-030084-EM	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		800mm	55283	6909	28
030084.Q@	ALF-030084-Q@	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42		400mm	31788	6909	28
030085.DM	ALF-030085-DM	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		100mm	14013	6909	28
030085.DR	ALF-030085-DR	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		200mm	14113	6909	28
030085.DW	ALF-030085-DW	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		300mm	14185	6909	28
030085.EH	ALF-030085-EH	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		600mm	18836	6909	28
030085.EM	ALF-030085-EM	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		800mm	24987	6909	28
030085.Q@	ALF-030085-Q@	Al-23 Tube (one end closed);OD (mm), 55;ID (mm), 47		400mm	14284	6909	28
030086.DM	ALF-030086-DM	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		100mm	39560	6909	28
030086.DR	ALF-030086-DR	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		200mm	40073	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030086.DW	ALF-030086-DW	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		300mm	40243	6909	28
030086.EH	ALF-030086-EH	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		600mm	53151	6909	28
030086.EM	ALF-030086-EM	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		800mm	70924	6909	28
030086.Q@	ALF-030086-Q@	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50		400mm	34433	6909	28
030088.DM	ALF-030088-DM	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		100mm	49301	6909	28
030088.DR	ALF-030088-DR	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		200mm	49643	6909	28
030088.DW	ALF-030088-DW	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		300mm	49814	6909	28
030088.EH	ALF-030088-EH	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		600mm	66220	6909	28
030088.EM	ALF-030088-EM	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		800mm	88527	6909	28
030088.Q@	ALF-030088-Q@	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60		400mm	50416	6909	28
030089.DM	ALF-030089-DM	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		100mm	53753	6909	28
030089.DR	ALF-030089-DR	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		200mm	53989	6909	28
030089.DW	ALF-030089-DW	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		300mm	54212	6909	28
030089.EH	ALF-030089-EH	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		600mm	71599	6909	28
030089.EM	ALF-030089-EM	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		800mm	95436	6909	28
030089.Q@	ALF-030089-Q@	Al-23 Tube (one end closed);OD (mm), 80;ID (mm), 70		400mm	54527	6909	28
030091.DM	ALF-030091-DM	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		100mm	4614	6909	28
030091.DR	ALF-030091-DR	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		200mm	4821	6909	28
030091.DW	ALF-030091-DW	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		300mm	4956	6909	28
030091.EH	ALF-030091-EH	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		600mm	6324	6909	28
030091.EM	ALF-030091-EM	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		800mm	9013	6909	28
030091.EO	ALF-030091-EO	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		1000mm	10596	6909	28
030091.Q@	ALF-030091-Q@	Al-24 Tube (one end closed);OD (mm), 15;ID (mm), 10		400mm	5127	6909	28
030093.DM	ALF-030093-DM	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		100mm	14013	6909	28
030093.DR	ALF-030093-DR	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		200mm	14266	6909	28
030093.DW	ALF-030093-DW	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		300mm	14437	6909	28
030093.EH	ALF-030093-EH	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		600mm	18970	6909	28
030093.EM	ALF-030093-EM	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		800mm	25464	6909	28
030093.EO	ALF-030093-EO	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		1000mm	29053	6909	28
030093.Q@	ALF-030093-Q@	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18		400mm	14950	6909	28
030132.A4	ALF-030132-A4	Trimethyl phosphite, 97%	121-45-9	2.5kg	15201	2920	18
030477.A3	ALF-030477-A3	Zirconium silicate	10101-52-7	2kg	4336	2839	18
030477.A9	ALF-030477-A9	Zirconium silicate	10101-52-7	10kg	14959	2839	18
030520.AE	ALF-030520-AE	Cerium, AAS standard solution, Specpure r, Ce 1000*mg/ml		100ml	2240	3822	12
030520.AP	ALF-030520-AP	Cerium, AAS standard solution, Specpure r, Ce 1000*mg/ml		500ml	5253	3822	12
030534.A1	ALF-030534-A1	Strontium nitrate, anhydrous, 98%	10042-76-9	1kg	3706	2834	18
030534.D9	ALF-030534-D9	Strontium nitrate, anhydrous, 98%	10042-76-9	*5x1kg	10569	2834	18
030538.MD	ALF-030538-MD	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydrate, 95%	122451-08-5	250mg	5496	2933	18
030574.A1	ALF-030574-A1	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	1kg	4920	2904	18
030574.D5	ALF-030574-D5	Linear alkylbenzenesulfonic acid, 97%	68584-22-5	*3x1kg	10461	2904	18
030698.AB	ALF-030698-AB	Acetone, ACS, 99.5+%	67-64-1	10ml	935	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
030698.AP	ALF-030698-AP	Acetone, ACS, 99.5+%	67-64-1	500ml	1153	2914	18
030698.K2	ALF-030698-K2	Acetone, ACS, 99.5+%	67-64-1	1L	1664	2914	18
030698.K7	ALF-030698-K7	Acetone, ACS, 99.5+%	67-64-1	4L	4929	2914	18
030698.M1	ALF-030698-M1	Acetone, ACS, 99.5+%	67-64-1	*4x1L	6413	2914	18
030715.A1	ALF-030715-A1	Aluminum metaphosphate, Al ₂ O ₃ 19.4%, P ₂ O ₅ 78.9%	32823-06-6	1kg	4326	2835	18
030715.D9	ALF-030715-D9	Aluminum metaphosphate, Al ₂ O ₃ 19.4%, P ₂ O ₅ 78.9%	32823-06-6	*5x1kg	15381	2835	18
030749.A1	ALF-030749-A1	Benzaldehyde, 98%	100-52-7	1kg	2070	2912	18
030749.A5	ALF-030749-A5	Benzaldehyde, 98%	100-52-7	3kg	3562	2912	18
030753.A3	ALF-030753-A3	Ammonium benzoate, 99%	1863-63-4	2kg	8617	2916	18
030760.AP	ALF-030760-AP	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	500ml	1637	2932	18
030760.K2	ALF-030760-K2	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	1L	3202	2932	18
030760.K7	ALF-030760-K7	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	4L	11153	2932	18
030760.M1	ALF-030760-M1	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	109-99-9	*4x1L	12504	2932	18
030765.AE	ALF-030765-AE	(^+)-Propylene oxide, 99+%	75-56-9	100ml	2132	2910	18
030765.K2	ALF-030765-K2	(^+)-Propylene oxide, 99+%	75-56-9	1L	4165	2910	18
030765.L7	ALF-030765-L7	(^+)-Propylene oxide, 99+%	75-56-9	*3x1L	10074	2910	18
030782.OE	ALF-030782-OE	Salicylic acid, ACS, 99+%	69-72-7	2500g	9354	2918	18
030898.AK	ALF-030898-AK	1-Pentanol, ACS, 99+%	71-41-0	250ml	1763	2905	18
030898.K2	ALF-030898-K2	1-Pentanol, ACS, 99+%	71-41-0	1L	4623	2905	18
030898.K7	ALF-030898-K7	1-Pentanol, ACS, 99+%	71-41-0	4L	18170	2905	18
030909.MD	ALF-030909-MD	1,7-Phenanthroline	230-46-6	250mg	1646	2933	18
030948.AP	ALF-030948-AP	1,2-Propanediol, ACS, 99.5%	57-55-6	500ml	1565	2905	18
030948.K2	ALF-030948-K2	1,2-Propanediol, ACS, 99.5%	57-55-6	1L	3184	2905	18
030948.K7	ALF-030948-K7	1,2-Propanediol, ACS, 99.5%	57-55-6	4L	7150	2905	18
030948.M1	ALF-030948-M1	1,2-Propanediol, ACS, 99.5%	57-55-6	*4x1L	8582	2905	18
031068.AP	ALF-031068-AP	1-Butanol, ACS, 99.4+%	71-36-3	500ml	1538	2905	18
031068.K2	ALF-031068-K2	1-Butanol, ACS, 99.4+%	71-36-3	1L	2707	2905	18
031068.K7	ALF-031068-K7	1-Butanol, ACS, 99.4+%	71-36-3	4L	7530	2905	18
031068.M1	ALF-031068-M1	1-Butanol, ACS, 99.4+%	71-36-3	*4x1L	8582	2905	18
031068.M6	ALF-031068-M6	1-Butanol, ACS, 99.4+%	71-36-3	*4x4L	26058	2905	18
031069.K2	ALF-031069-K2	2-Butanone, 97%	78-93-3	1L	2140	2914	18
031069.K7	ALF-031069-K7	2-Butanone, 97%	78-93-3	4L	8753	2914	18
031069.M1	ALF-031069-M1	2-Butanone, 97%	78-93-3	*4x1L	10345	2914	18
031106.A1	ALF-031106-A1	Iron(III) phosphate hydrate	51833-68-2	1kg	5189	2835	18
031106.A7	ALF-031106-A7	Iron(III) phosphate hydrate	51833-68-2	5kg	23574	2835	18
031113.A1	ALF-031113-A1	Pentacarbonyliron, 99.5%	13463-40-6	1kg	21210	2853	18
031117.A1	ALF-031117-A1	Carnauba wax	8015-86-9	1kg	4021	1521	18
031117.A7	ALF-031117-A7	Carnauba wax	8015-86-9	5kg	20508	1521	18
031213.A3	ALF-031213-A3	1-Decene, 96%, remainder isomers	872-05-9	2kg	5595	2901	18
031249.A1	ALF-031249-A1	Dichloroacetic acid, 99+%	79-43-6	1kg	5262	2915	18
031305.A1	ALF-031305-A1	2-Furaldehyde, ACS, 98% min	98-01-1	1kg	6746	2932	18
031344.AP	ALF-031344-AP	Ethyl acetate, ACS, 99.5+%	141-78-6	500ml	1304	2915	18
031344.K2	ALF-031344-K2	Ethyl acetate, ACS, 99.5+%	141-78-6	1L	1996	2915	18
031344.K7	ALF-031344-K7	Ethyl acetate, ACS, 99.5+%	141-78-6	4L	5802	2915	18
031344.M1	ALF-031344-M1	Ethyl acetate, ACS, 99.5+%	141-78-6	*4x1L	6791	2915	18
031344.M4	ALF-031344-M4	Ethyl acetate, ACS, 99.5+%	141-78-6	20L	25366	2915	18
031362.A1	ALF-031362-A1	Dodecylbenzene, mixture of isomers	123-01-3	1kg	13069	2902	18
031458.A1	ALF-031458-A1	Dimethylamine, 40% w/w aq. soln.	124-40-3	1kg	3040	2921	18
031458.A5	ALF-031458-A5	Dimethylamine, 40% w/w aq. soln.	124-40-3	3kg	8644	2921	18
031475.DM	ALF-031475-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2		100mm	917	6909	28
031475.DR	ALF-031475-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2		200mm	1439	6909	28
031475.DT	ALF-031475-DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2		250mm	2078	6909	28
031475.DW	ALF-031475-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2		300mm	2492	6909	28
031476.DM	ALF-031476-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3		100mm	1439	6909	28
031476.DR	ALF-031476-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3		200mm	1907	6909	28
031476.DT	ALF-031476-DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3		250mm	2536	6909	28
031476.DW	ALF-031476-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3		300mm	2680	6909	28
031477.DM	ALF-031477-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4		100mm	1250	6909	28
031477.DR	ALF-031477-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4		200mm	1672	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
031477.DW	ALF-031477-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4		300mm	2707	6909	28
031478.DM	ALF-031478-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5		100mm	1161	6909	28
031478.DR	ALF-031478-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5		200mm	1557	6909	28
031478.DW	ALF-031478-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5		300mm	2492	6909	28
031479.DM	ALF-031479-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6		100mm	1161	6909	28
031479.DR	ALF-031479-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6		200mm	1691	6909	28
031479.DW	ALF-031479-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6		300mm	2492	6909	28
031480.DM	ALF-031480-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6		100mm	1250	6909	28
031480.DR	ALF-031480-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6		200mm	1672	6909	28
031480.DW	ALF-031480-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6		300mm	2680	6909	28
031482.DM	ALF-031482-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8		100mm	1250	6909	28
031482.DR	ALF-031482-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8		200mm	1881	6909	28
031482.DT	ALF-031482-DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8		250mm	2492	6909	28
031482.DW	ALF-031482-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8		300mm	2680	6909	28
031484.DM	ALF-031484-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1		100mm	1161	6909	28
031484.DR	ALF-031484-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1		200mm	1557	6909	28
031484.DW	ALF-031484-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1		300mm	2492	6909	28
031484.Q@	ALF-031484-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1		400mm	3113	6909	28
031485.DM	ALF-031485-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8		100mm	1807	6909	28
031485.DR	ALF-031485-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8		200mm	1898	6909	28
031485.DW	ALF-031485-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8		300mm	3229	6909	28
031485.Q@	ALF-031485-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8		400mm	3193	6909	28
031486.DM	ALF-031486-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1		100mm	1161	6909	28
031486.DR	ALF-031486-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1		200mm	1754	6909	28
031486.DW	ALF-031486-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1		300mm	2798	6909	28
031486.Q@	ALF-031486-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1		400mm	3500	6909	28
031487.DM	ALF-031487-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1		100mm	1161	6909	28
031487.DR	ALF-031487-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1		200mm	1754	6909	28
031487.DW	ALF-031487-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1		300mm	2798	6909	28
031487.Q@	ALF-031487-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1		400mm	3500	6909	28
031488.DM	ALF-031488-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2		100mm	1161	6909	28
031488.DR	ALF-031488-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2		200mm	1979	6909	28
031488.DT	ALF-031488-DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2		250mm	2680	6909	28
031488.DW	ALF-031488-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2		300mm	2987	6909	28
031488.Q@	ALF-031488-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2		400mm	3500	6909	28
031489.DM	ALF-031489-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5		100mm	1161	6909	28
031489.DR	ALF-031489-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5		200mm	1754	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
031489.DW	ALF-031489-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5		300mm	2878	6909	28
031489.Q@	ALF-031489-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5		400mm	3500	6909	28
031490.DM	ALF-031490-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3		100mm	1277	6909	28
031490.DR	ALF-031490-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3		200mm	2014	6909	28
031490.DT	ALF-031490-DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3		250mm	2968	6909	28
031490.DW	ALF-031490-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3		300mm	3131	6909	28
031490.Q@	ALF-031490-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3		400mm	3922	6909	28
031492.DM	ALF-031492-DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7		100mm	1341	6909	28
031492.DR	ALF-031492-DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7		200mm	2231	6909	28
031492.DW	ALF-031492-DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7		300mm	3140	6909	28
031492.Q@	ALF-031492-Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7		400mm	3922	6909	28
031553.DM	ALF-031553-DM	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		100mm	1277	6909	28
031553.DR	ALF-031553-DR	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		200mm	2176	6909	28
031553.DW	ALF-031553-DW	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		300mm	2942	6909	28
031553.EH	ALF-031553-EH	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		600mm	5208	6909	28
031553.EM	ALF-031553-EM	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		800mm	6953	6909	28
031553.EO	ALF-031553-EO	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		1000mm	8716	6909	28
031553.Q@	ALF-031553-Q@	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6		400mm	3995	6909	28
031554.DM	ALF-031554-DM	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		100mm	1403	6909	28
031554.DR	ALF-031554-DR	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		200mm	2294	6909	28
031554.DW	ALF-031554-DW	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		300mm	3113	6909	28
031554.EH	ALF-031554-EH	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		600mm	8365	6909	28
031554.EM	ALF-031554-EM	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		800mm	7447	6909	28
031554.EO	ALF-031554-EO	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		1000mm	9139	6909	28
031554.Q@	ALF-031554-Q@	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2		400mm	4065	6909	28
031555.DM	ALF-031555-DM	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		100mm	1790	6909	28
031555.DR	ALF-031555-DR	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		200mm	3320	6909	28
031555.DW	ALF-031555-DW	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		300mm	3759	6909	28
031555.EH	ALF-031555-EH	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		600mm	5909	6909	28
031555.EM	ALF-031555-EM	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		800mm	7223	6909	28
031555.EO	ALF-031555-EO	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		1000mm	9571	6909	28
031555.Q@	ALF-031555-Q@	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3		400mm	4156	6909	28
031556.DM	ALF-031556-DM	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		100mm	2043	6909	28
031556.DR	ALF-031556-DR	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		200mm	3490	6909	28
031556.DW	ALF-031556-DW	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		300mm	3850	6909	28
031556.EH	ALF-031556-EH	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		600mm	6719	6909	28
031556.EM	ALF-031556-EM	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		800mm	8545	6909	28

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031556.EO	ALF-031556-EO	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		1000mm	9139	6909	28
031556.Q@	ALF-031556-Q@	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3		400mm	4299	6909	28
031558.DM	ALF-031558-DM	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		100mm	2005	6909	28
031558.DR	ALF-031558-DR	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		200mm	3122	6909	28
031558.DW	ALF-031558-DW	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		300mm	3535	6909	28
031558.EH	ALF-031558-EH	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		600mm	6009	6909	28
031558.EM	ALF-031558-EM	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		800mm	6999	6909	28
031558.EO	ALF-031558-EO	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		1000mm	8689	6909	28
031558.Q@	ALF-031558-Q@	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4		400mm	3742	6909	28
031560.DM	ALF-031560-DM	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		100mm	2070	6909	28
031560.DR	ALF-031560-DR	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		200mm	3202	6909	28
031560.DW	ALF-031560-DW	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		300mm	6601	6909	28
031560.EH	ALF-031560-EH	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		600mm	7097	6909	28
031560.EM	ALF-031560-EM	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		800mm	8222	6909	28
031560.EO	ALF-031560-EO	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		1000mm	9606	6909	28
031560.Q@	ALF-031560-Q@	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5		400mm	4417	6909	28
031562.DM	ALF-031562-DM	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		100mm	2302	6909	28
031562.DR	ALF-031562-DR	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		200mm	3382	6909	28
031562.DW	ALF-031562-DW	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		300mm	4803	6909	28
031562.EH	ALF-031562-EH	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		600mm	6828	6909	28
031562.EM	ALF-031562-EM	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		800mm	8995	6909	28
031562.EO	ALF-031562-EO	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		1000mm	13843	6909	28
031562.Q@	ALF-031562-Q@	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6		400mm	5208	6909	28
031563.DM	ALF-031563-DM	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		100mm	2527	6909	28
031563.DR	ALF-031563-DR	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		200mm	3463	6909	28
031563.DW	ALF-031563-DW	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		300mm	4290	6909	28
031563.EH	ALF-031563-EH	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		600mm	7483	6909	28
031563.EM	ALF-031563-EM	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		800mm	10308	6909	28
031563.EO	ALF-031563-EO	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		1000mm	12763	6909	28
031563.Q@	ALF-031563-Q@	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7		400mm	5891	6909	28
031564.DM	ALF-031564-DM	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		100mm	2995	6909	28
031564.DR	ALF-031564-DR	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		200mm	3948	6909	28
031564.DW	ALF-031564-DW	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		300mm	5289	6909	28
031564.EH	ALF-031564-EH	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		600mm	9823	6909	28
031564.EM	ALF-031564-EM	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		800mm	11792	6909	28
031564.EO	ALF-031564-EO	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		1000mm	16487	6909	28
031564.Q@	ALF-031564-Q@	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8		400mm	6810	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
031566.DM	ALF-031566-DM	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		100mm	2132	6909	28
031566.DR	ALF-031566-DR	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		200mm	3040	6909	28
031566.DW	ALF-031566-DW	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		300mm	4560	6909	28
031566.ED	ALF-031566-ED	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		500mm	6512	6909	28
031566.EH	ALF-031566-EH	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		600mm	8194	6909	28
031566.EM	ALF-031566-EM	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		800mm	10821	6909	28
031566.EO	ALF-031566-EO	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		1000mm	13276	6909	28
031566.Q@	ALF-031566-Q@	Al-23 Tube (both ends open);OD (mm), 15;ID (mm), 10		400mm	5307	6909	28
031568.DM	ALF-031568-DM	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		100mm	3140	6909	28
031568.DR	ALF-031568-DR	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		200mm	4074	6909	28
031568.DW	ALF-031568-DW	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		300mm	6126	6909	28
031568.EH	ALF-031568-EH	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		600mm	10614	6909	28
031568.EM	ALF-031568-EM	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		800mm	12610	6909	28
031568.EO	ALF-031568-EO	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		1000mm	17224	6909	28
031568.Q@	ALF-031568-Q@	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12		400mm	7052	6909	28
031570.DM	ALF-031570-DM	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		100mm	3302	6909	28
031570.DR	ALF-031570-DR	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		200mm	4920	6909	28
031570.DW	ALF-031570-DW	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		300mm	11298	6909	28
031570.EH	ALF-031570-EH	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		600mm	14922	6909	28
031570.EM	ALF-031570-EM	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		800mm	16838	6909	28
031570.EO	ALF-031570-EO	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		1000mm	20921	6909	28
031570.Q@	ALF-031570-Q@	Al-23 Tube (both ends open);OD (mm), 20;ID (mm), 15		400mm	12152	6909	28
031572.DM	ALF-031572-DM	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		100mm	3527	6909	28
031572.DR	ALF-031572-DR	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		200mm	5837	6909	28
031572.DW	ALF-031572-DW	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		300mm	7681	6909	28
031572.EH	ALF-031572-EH	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		600mm	15228	6909	28
031572.EM	ALF-031572-EM	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		800mm	23224	6909	28
031572.EO	ALF-031572-EO	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		1000mm	24836	6909	28
031572.Q@	ALF-031572-Q@	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18		400mm	10227	6909	28
031573.DM	ALF-031573-DM	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		100mm	3579	6909	28
031573.DR	ALF-031573-DR	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		200mm	6009	6909	28
031573.DW	ALF-031573-DW	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		300mm	7762	6909	28
031573.EH	ALF-031573-EH	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		600mm	15534	6909	28
031573.EM	ALF-031573-EM	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		800mm	26994	6909	28
031573.EO	ALF-031573-EO	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		1000mm	30529	6909	28
031573.Q@	ALF-031573-Q@	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20		400mm	10381	6909	28
031574.DM	ALF-031574-DM	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		100mm	4074	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
031574.DR	ALF-031574-DR	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		200mm	8149	6909	28
031574.DW	ALF-031574-DW	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		300mm	13384	6909	28
031574.EH	ALF-031574-EH	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		600mm	21227	6909	28
031574.EM	ALF-031574-EM	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		800mm	26068	6909	28
031574.EO	ALF-031574-EO	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		1000mm	32454	6909	28
031574.Q@	ALF-031574-Q@	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25		400mm	14069	6909	28
031575.DM	ALF-031575-DM	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		100mm	5307	6909	28
031575.DR	ALF-031575-DR	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		200mm	10614	6909	28
031575.DW	ALF-031575-DW	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		300mm	12836	6909	28
031575.EH	ALF-031575-EH	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		600mm	28370	6909	28
031575.EM	ALF-031575-EM	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		800mm	31841	6909	28
031575.EO	ALF-031575-EO	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		1000mm	41296	6909	28
031575.Q@	ALF-031575-Q@	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29		400mm	16991	6909	28
031577.DM	ALF-031577-DM	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		100mm	4425	6909	28
031577.DR	ALF-031577-DR	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		200mm	10047	6909	28
031577.DW	ALF-031577-DW	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		300mm	12017	6909	28
031577.EH	ALF-031577-EH	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		600mm	22011	6909	28
031577.EM	ALF-031577-EM	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		800mm	28766	6909	28
031577.EO	ALF-031577-EO	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		1000mm	36608	6909	28
031577.Q@	ALF-031577-Q@	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34		400mm	16029	6909	28
031578.DM	ALF-031578-DM	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		100mm	4867	6909	28
031578.DR	ALF-031578-DR	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		200mm	9391	6909	28
031578.DW	ALF-031578-DW	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		300mm	13880	6909	28
031578.EH	ALF-031578-EH	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		600mm	39893	6909	28
031578.EM	ALF-031578-EM	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		800mm	41394	6909	28
031578.EO	ALF-031578-EO	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		1000mm	43788	6909	28
031578.Q@	ALF-031578-Q@	Al-23 Tube (both ends open);OD (mm), 45;ID (mm), 38		400mm	20275	6909	28
031579.DM	ALF-031579-DM	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		100mm	8969	6909	28
031579.DR	ALF-031579-DR	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		200mm	15292	6909	28
031579.DW	ALF-031579-DW	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		300mm	23324	6909	28
031579.EH	ALF-031579-EH	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		600mm	52376	6909	28
031579.EM	ALF-031579-EM	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		800mm	61012	6909	28
031579.EO	ALF-031579-EO	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		1000mm	73568	6909	28
031579.Q@	ALF-031579-Q@	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42		400mm	30502	6909	28
031580.DM	ALF-031580-DM	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		100mm	6639	6909	28
031580.DR	ALF-031580-DR	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		200mm	12017	6909	28
031580.DW	ALF-031580-DW	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		300mm	17946	6909	28

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031580.EH	ALF-031580-EH	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		600mm	32714	6909	28
031580.EM	ALF-031580-EM	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		800mm	43428	6909	28
031580.EO	ALF-031580-EO	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		1000mm	54310	6909	28
031580.Q@	ALF-031580-Q@	Al-23 Tube (both ends open);OD (mm), 55;ID (mm), 47		400mm	21714	6909	28
031581.DM	ALF-031581-DM	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		100mm	6934	6909	28
031581.DR	ALF-031581-DR	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		200mm	13403	6909	28
031581.DW	ALF-031581-DW	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		300mm	18665	6909	28
031581.EH	ALF-031581-EH	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		600mm	36842	6909	28
031581.EM	ALF-031581-EM	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		800mm	49346	6909	28
031581.EO	ALF-031581-EO	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		1000mm	71779	6909	28
031581.Q@	ALF-031581-Q@	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50		400mm	27569	6909	28
031582.DM	ALF-031582-DM	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		100mm	10074	6909	28
031582.DR	ALF-031582-DR	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		200mm	19762	6909	28
031582.DW	ALF-031582-DW	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		300mm	27604	6909	28
031582.EH	ALF-031582-EH	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		600mm	53835	6909	28
031582.EM	ALF-031582-EM	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		800mm	71832	6909	28
031582.EO	ALF-031582-EO	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		1000mm	89669	6909	28
031582.Q@	ALF-031582-Q@	Al-23 Tube (both ends open);OD (mm), 65;ID (mm), 55		400mm	39990	6909	28
031584.DM	ALF-031584-DM	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		100mm	10991	6909	28
031584.DR	ALF-031584-DR	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		200mm	23377	6909	28
031584.DW	ALF-031584-DW	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		300mm	29836	6909	28
031584.EH	ALF-031584-EH	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		600mm	59447	6909	28
031584.EM	ALF-031584-EM	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		800mm	79138	6909	28
031584.EO	ALF-031584-EO	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		1000mm	102046	6909	28
031584.Q@	ALF-031584-Q@	Al-23 Tube (both ends open);OD (mm), 70;ID (mm), 60		400mm	39686	6909	28
031585.DM	ALF-031585-DM	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		100mm	10047	6909	28
031585.DR	ALF-031585-DR	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		200mm	18665	6909	28
031585.DW	ALF-031585-DW	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		300mm	27695	6909	28
031585.EH	ALF-031585-EH	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		600mm	55687	6909	28
031585.EM	ALF-031585-EM	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		800mm	74226	6909	28
031585.EO	ALF-031585-EO	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		1000mm	92646	6909	28
031585.Q@	ALF-031585-Q@	Al-23 Tube (both ends open);OD (mm), 80;ID (mm), 70		400mm	37086	6909	28
031601.DM	ALF-031601-DM	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		100mm	2203	6909	28
031601.DR	ALF-031601-DR	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		200mm	3202	6909	28
031601.DW	ALF-031601-DW	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		300mm	4785	6909	28
031601.EH	ALF-031601-EH	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		600mm	8391	6909	28
031601.EM	ALF-031601-EM	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		800mm	11189	6909	28

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031601.EO	ALF-031601-EO	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		1000mm	13754	6909	28
031601.Q@	ALF-031601-Q@	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6		400mm	6539	6909	28
031602.DM	ALF-031602-DM	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		100mm	2896	6909	28
031602.DR	ALF-031602-DR	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		200mm	3256	6909	28
031602.DW	ALF-031602-DW	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		300mm	4065	6909	28
031602.EH	ALF-031602-EH	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		600mm	4912	6909	28
031602.EM	ALF-031602-EM	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		800mm	6495	6909	28
031602.EO	ALF-031602-EO	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		1000mm	8031	6909	28
031602.Q@	ALF-031602-Q@	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8		400mm	3922	6909	28
031603.DM	ALF-031603-DM	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		100mm	2565	6909	28
031603.DR	ALF-031603-DR	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		200mm	4848	6909	28
031603.DW	ALF-031603-DW	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		300mm	6675	6909	28
031603.EH	ALF-031603-EH	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		600mm	12728	6909	28
031603.EM	ALF-031603-EM	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		800mm	16749	6909	28
031603.EO	ALF-031603-EO	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		1000mm	20759	6909	28
031603.Q@	ALF-031603-Q@	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10		400mm	8536	6909	28
031604.DM	ALF-031604-DM	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		100mm	2132	6909	28
031604.DR	ALF-031604-DR	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		200mm	4614	6909	28
031604.DW	ALF-031604-DW	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		300mm	6036	6909	28
031604.EH	ALF-031604-EH	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		600mm	11009	6909	28
031604.EM	ALF-031604-EM	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		800mm	14599	6909	28
031604.EO	ALF-031604-EO	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		1000mm	18422	6909	28
031604.Q@	ALF-031604-Q@	Al-24 Tube (both ends open);OD (mm), 20;ID (mm), 15		400mm	7474	6909	28
031605.DM	ALF-031605-DM	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		100mm	3579	6909	28
031605.DR	ALF-031605-DR	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		200mm	7916	6909	28
031605.DW	ALF-031605-DW	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		300mm	9381	6909	28
031605.EH	ALF-031605-EH	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		600mm	16991	6909	28
031605.EM	ALF-031605-EM	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		800mm	22767	6909	28
031605.EO	ALF-031605-EO	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		1000mm	25915	6909	28
031605.Q@	ALF-031605-Q@	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18		400mm	11531	6909	28
031606.DM	ALF-031606-DM	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		100mm	3823	6909	28
031606.DR	ALF-031606-DR	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		200mm	6036	6909	28
031606.DW	ALF-031606-DW	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		300mm	9093	6909	28
031606.EH	ALF-031606-EH	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		600mm	17946	6909	28
031606.EM	ALF-031606-EM	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		800mm	21714	6909	28
031606.EO	ALF-031606-EO	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		1000mm	27157	6909	28
031606.Q@	ALF-031606-Q@	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24		400mm	12017	6909	28

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031607.DM	ALF-031607-DM	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		100mm	6260	6909	28
031607.DR	ALF-031607-DR	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		200mm	10767	6909	28
031607.DW	ALF-031607-DW	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		300mm	16154	6909	28
031607.EH	ALF-031607-EH	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		600mm	29144	6909	28
031607.EM	ALF-031607-EM	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		800mm	38984	6909	28
031607.EO	ALF-031607-EO	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		1000mm	48680	6909	28
031607.Q@	ALF-031607-Q@	Al-24 Tube (both ends open);OD (mm), 40;ID (mm), 32		400mm	21301	6909	28
031608.DM	ALF-031608-DM	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		100mm	5873	6909	28
031608.DR	ALF-031608-DR	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		200mm	11720	6909	28
031608.DW	ALF-031608-DW	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		300mm	17468	6909	28
031608.EH	ALF-031608-EH	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		600mm	31824	6909	28
031608.EM	ALF-031608-EM	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		800mm	42348	6909	28
031608.EO	ALF-031608-EO	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		1000mm	52936	6909	28
031608.Q@	ALF-031608-Q@	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40		400mm	21175	6909	28
031609.DM	ALF-031609-DM	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		100mm	7718	6909	28
031609.DR	ALF-031609-DR	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		200mm	14950	6909	28
031609.DW	ALF-031609-DW	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		300mm	24880	6909	28
031609.EH	ALF-031609-EH	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		600mm	40675	6909	28
031609.EM	ALF-031609-EM	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		800mm	54248	6909	28
031609.EO	ALF-031609-EO	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		1000mm	76564	6909	28
031609.Q@	ALF-031609-Q@	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50		400mm	27092	6909	28
031610.DM	ALF-031610-DM	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		100mm	12152	6909	28
031610.DR	ALF-031610-DR	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		200mm	23998	6909	28
031610.DW	ALF-031610-DW	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		300mm	32526	6909	28
031610.EH	ALF-031610-EH	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		600mm	65284	6909	28
031610.EM	ALF-031610-EM	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		800mm	87134	6909	28
031610.EO	ALF-031610-EO	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		1000mm	108901	6909	28
031610.Q@	ALF-031610-Q@	Al-24 Tube (both ends open);OD (mm), 70;ID (mm), 54		400mm	43445	6909	28
031613.DM	ALF-031613-DM	Al-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		100mm	11360	6909	28
031613.DR	ALF-031613-DR	Al-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		200mm	21192	6909	28
031613.DW	ALF-031613-DW	Al-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		300mm	27858	6909	28
031613.ED	ALF-031613-ED	Al-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		500mm	44263	6909	28
031613.Q@	ALF-031613-Q@	Al-25 Tube (both ends open);OD (mm), 50;ID (mm), 40		400mm	36744	6909	28
031614.DM	ALF-031614-DM	Al-25 Tube (both ends open);OD (mm), 60;ID (mm), 50		100mm	9093	6909	28
031614.DR	ALF-031614-DR	Al-25 Tube (both ends open);OD (mm), 60;ID (mm), 50		200mm	16325	6909	28
031614.DW	ALF-031614-DW	Al-25 Tube (both ends open);OD (mm), 60;ID (mm), 50		300mm	23566	6909	28
031614.ED	ALF-031614-ED	Al-25 Tube (both ends open);OD (mm), 60;ID (mm), 50		500mm	34153	6909	28

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031614.Q@	ALF-031614-Q@	Al-25 Tube (both ends open);OD (mm), 60;ID (mm), 50		400mm	28766	6909	28
031615.DM	ALF-031615-DM	Al-25 Tube (both ends open);OD (mm), 70;ID (mm), 54		100mm	13384	6909	28
031615.DR	ALF-031615-DR	Al-25 Tube (both ends open);OD (mm), 70;ID (mm), 54		200mm	22920	6909	28
031615.DW	ALF-031615-DW	Al-25 Tube (both ends open);OD (mm), 70;ID (mm), 54		300mm	32219	6909	28
031615.ED	ALF-031615-ED	Al-25 Tube (both ends open);OD (mm), 70;ID (mm), 54		500mm	50371	6909	28
031615.Q@	ALF-031615-Q@	Al-25 Tube (both ends open);OD (mm), 70;ID (mm), 54		400mm	42140	6909	28
031703.DM	ALF-031703-DM	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		100mm	1403	6909	28
031703.DR	ALF-031703-DR	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		200mm	2430	6909	28
031703.DW	ALF-031703-DW	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		300mm	3220	6909	28
031703.Q@	ALF-031703-Q@	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2		400mm	4119	6909	28
031704.DM	ALF-031704-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		100mm	1492	6909	28
031704.DR	ALF-031704-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		200mm	2474	6909	28
031704.DW	ALF-031704-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		300mm	3662	6909	28
031704.Q@	ALF-031704-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3		400mm	4525	6909	28
031705.DM	ALF-031705-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		100mm	2240	6909	28
031705.DR	ALF-031705-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		200mm	2807	6909	28
031705.DW	ALF-031705-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		300mm	3688	6909	28
031705.Q@	ALF-031705-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4		400mm	5109	6909	28
031706.DM	ALF-031706-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		100mm	1817	6909	28
031706.DR	ALF-031706-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		200mm	2896	6909	28
031706.DW	ALF-031706-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		300mm	4119	6909	28
031706.Q@	ALF-031706-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5		400mm	5289	6909	28
031707.DM	ALF-031707-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		100mm	1890	6909	28
031707.DR	ALF-031707-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		200mm	3320	6909	28
031707.DW	ALF-031707-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		300mm	4065	6909	28
031707.Q@	ALF-031707-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6		400mm	5469	6909	28
031708.DM	ALF-031708-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		100mm	1745	6909	28
031708.DR	ALF-031708-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		200mm	2987	6909	28
031708.DW	ALF-031708-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		300mm	4867	6909	28
031708.Q@	ALF-031708-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7		400mm	5541	6909	28
031709.DM	ALF-031709-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		100mm	1916	6909	28
031709.DR	ALF-031709-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		200mm	3275	6909	28
031709.DW	ALF-031709-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		300mm	4939	6909	28
031709.Q@	ALF-031709-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9		400mm	6251	6909	28
031710.DM	ALF-031710-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11		100mm	2474	6909	28
031710.DR	ALF-031710-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11		200mm	7294	6909	28
031710.DW	ALF-031710-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11		300mm	7772	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
031710.Q@	ALF-031710-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11		400mm	9228	6909	28
031711.DM	ALF-031711-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 16;ID (mm), 15		100mm	2842	6909	28
031711.DR	ALF-031711-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 16;ID (mm), 15		200mm	5289	6909	28
031711.DW	ALF-031711-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 16;ID (mm), 15		300mm	7466	6909	28
031711.Q@	ALF-031711-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 16;ID (mm), 15		400mm	9606	6909	28
031712.DM	ALF-031712-DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19		100mm	3535	6909	28
031712.DR	ALF-031712-DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19		200mm	7330	6909	28
031712.DW	ALF-031712-DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19		300mm	11459	6909	28
031712.Q@	ALF-031712-Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19		400mm	13456	6909	28
031721.AP	ALF-031721-AP	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	500ml	1197	2905	18
031721.K2	ALF-031721-K2	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	1L	1754	2905	18
031721.K7	ALF-031721-K7	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	4L	4920	2905	18
031721.M1	ALF-031721-M1	Methanol, ACS, absolute, low acetone, 99.8+%	67-56-1	*4x1L	5667	2905	18
031733.AK	ALF-031733-AK	2-Methoxyethanol, ACS, 99.3+%	109-86-4	250ml	1124	2909	18
031733.K2	ALF-031733-K2	2-Methoxyethanol, ACS, 99.3+%	109-86-4	1L	3482	2909	18
031733.K7	ALF-031733-K7	2-Methoxyethanol, ACS, 99.3+%	109-86-4	4L	11153	2909	18
031733.M6	ALF-031733-M6	2-Methoxyethanol, ACS, 99.3+%	109-86-4	*4x4L	32921	2909	18
031755.AP	ALF-031755-AP	Toluene, ACS, 99.5%	108-88-3	500ml	1333	2902	18
031755.K2	ALF-031755-K2	Toluene, ACS, 99.5%	108-88-3	1L	1871	2902	18
031755.K7	ALF-031755-K7	Toluene, ACS, 99.5%	108-88-3	4L	5667	2902	18
031755.M1	ALF-031755-M1	Toluene, ACS, 99.5%	108-88-3	*4x1L	6062	2902	18
031771.A4	ALF-031771-A4	Trifluoroacetic acid, 99.5+%	76-05-1	2.5kg	52350	2915	18
031787.AP	ALF-031787-AP	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	500ml	1834	2901	18
031787.K2	ALF-031787-K2	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	1L	2968	2901	18
031787.M1	ALF-031787-M1	2,2,4-Trimethylpentane, ACS, 99+%	540-84-1	*4x1L	9534	2901	18
031798.AK	ALF-031798-AK	Tripropylene glycol	24800-44-0	250ml	1333	2909	18
031798.K2	ALF-031798-K2	Tripropylene glycol	24800-44-0	1L	3057	2909	18
031798.K7	ALF-031798-K7	Tripropylene glycol	24800-44-0	4L	12233	2909	18
031801.A1	ALF-031801-A1	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	77-86-1	1kg	7439	2922	18
031911.A1	ALF-031911-A1	Mineral oil	8020-83-5	1kg	1277	2710	18
031911.D9	ALF-031911-D9	Mineral oil	8020-83-5	*5x1kg	4137	2710	18
031954.A3	ALF-031954-A3	n-Octadecane, 99%	593-45-3	2kg	22882	2901	18
032068.MA	ALF-032068-MA	Zinc protoporphyrin, 96%	15442-64-5	10mg	2788	2933	18
032068.MF	ALF-032068-MF	Zinc protoporphyrin, 96%	15442-64-5	50mg	9823	2933	18
032101.MD	ALF-032101-MD	Tetrakis(triphenylphosphine)nickel(0)	15133-82-1	250mg	1780	2931	18
032154.K2	ALF-032154-K2	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	1L	4390	2903	18
032154.K7	ALF-032154-K7	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	4L	12386	2903	18
032154.M1	ALF-032154-M1	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	95-50-1	*4x1L	14680	2903	18
032256.A1	ALF-032256-A1	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	1kg	11873	2842	18
032256.A7	ALF-032256-A7	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	70955-01-0	5kg	49652	2842	18
032320.A3	ALF-032320-A3	Anthracene, 90+%	120-12-7	2kg	5937	2902	18
032433.K2	ALF-032433-K2	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	1L	3184	2905	18
032433.K7	ALF-032433-K7	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	4L	8886	2905	18
032433.M1	ALF-032433-M1	Isobutanol, Spectrophotometric Grade, 99+%	78-83-1	*4x1L	10335	2905	18
032434.K2	ALF-032434-K2	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	1L	5837	2930	18
032434.K7	ALF-032434-K7	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	4L	16398	2930	18
032434.M1	ALF-032434-M1	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	67-68-5	*4x1L	17810	2930	18
032435.OF	ALF-032435-OF	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	67-56-1	2500ml	2942	2905	18

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032435.K2	ALF-032435-K2	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	67-56-1	1L	2060	2905	18
032436.AK	ALF-032436-AK	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	250ml	2609	2933	18
032436.K2	ALF-032436-K2	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	1L	8087	2933	18
032436.K7	ALF-032436-K7	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	4L	25869	2933	18
032436.M1	ALF-032436-M1	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	110-86-1	*4x1L	36608	2933	18
032437.K2	ALF-032437-K2	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	127-18-4	1L	5720	2903	18
032437.K7	ALF-032437-K7	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	127-18-4	4L	17342	2903	18
032437.M1	ALF-032437-M1	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	127-18-4	*4x1L	20463	2903	18
032440.K2	ALF-032440-K2	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	75-09-2	1L	2527	2903	18
032440.K7	ALF-032440-K7	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	75-09-2	4L	7512	2903	18
032440.M1	ALF-032440-M1	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	75-09-2	*4x1L	8420	2903	18
032441.K2	ALF-032441-K2	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	142-82-5	1L	2689	2901	18
032441.K7	ALF-032441-K7	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	142-82-5	4L	8042	2901	18
032441.M1	ALF-032441-M1	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	142-82-5	*4x1L	9058	2901	18
032442.K2	ALF-032442-K2	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	1L	2527	2903	18
032442.K7	ALF-032442-K7	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	4L	8122	2903	18
032442.M1	ALF-032442-M1	Chloroform, Spectrophotometric Grade, 99.5+%	67-66-3	*4x1L	8869	2903	18
032443.K2	ALF-032443-K2	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	1L	2904	2905	18
032443.K7	ALF-032443-K7	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	4L	7942	2905	18
032443.M1	ALF-032443-M1	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	71-36-3	*4x1L	9399	2905	18
032444.K2	ALF-032444-K2	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	1L	7161	2909	18
032444.K7	ALF-032444-K7	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	4L	19825	2909	18
032444.M1	ALF-032444-M1	2-Methoxyethanol, Spectrophotometric Grade, 99% min	109-86-4	*4x1L	25717	2909	18
032449.K2	ALF-032449-K2	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	1L	3732	2901	18
032449.K7	ALF-032449-K7	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	4L	9714	2901	18
032449.M1	ALF-032449-M1	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	*4x1L	11784	2901	18
032449.M6	ALF-032449-M6	n-Pentane, Spectrophotometric Grade, 99+% min.	109-66-0	*4x4L	35960	2901	18
032450.AE	ALF-032450-AE	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	100ml	1863	2905	18
032450.K2	ALF-032450-K2	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	1L	6431	2905	18
032450.K7	ALF-032450-K7	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	4L	20275	2905	18
032450.M1	ALF-032450-M1	Glycerol, ultrapure, Spectrophotometric Grade	56-81-5	*4x1L	26328	2905	18
032451.K2	ALF-032451-K2	Acetone, Spectrophotometric Grade, 99.5+%	67-64-1	1L	2105	2914	18
032451.M1	ALF-032451-M1	Acetone, Spectrophotometric Grade, 99.5+%	67-64-1	*4x1L	8211	2914	18
032454.K2	ALF-032454-K2	n-Hexane, Spectrophotometric Grade, 95+%	110-54-3	1L	3832	2901	18
032454.M1	ALF-032454-M1	n-Hexane, Spectrophotometric Grade, 95+%	110-54-3	*4x1L	13411	2901	18
032462.K2	ALF-032462-K2	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	1L	4012	2903	18
032462.K7	ALF-032462-K7	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	4L	12306	2903	18

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032462.M1	ALF-032462-M1	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	107-06-2	*4x1L	13158	2903	18
032468.AE	ALF-032468-AE	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	100ml	1747	2932	18
032468.K2	ALF-032468-K2	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	1L	9751	2932	18
032468.M1	ALF-032468-M1	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	109-99-9	*4x1L	19051	2932	18
032470.OF	ALF-032470-OF	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	2500ml	7718	2926	18
032470.K2	ALF-032470-K2	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	1L	3975	2926	18
032470.M1	ALF-032470-M1	Acetonitrile, Spectrophotometric Grade, 99.7+%	75-05-8	*4x1L	13249	2926	18
032471.K2	ALF-032471-K2	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	1L	4272	2902	18
032471.K7	ALF-032471-K7	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	4L	16145	2902	18
032471.M1	ALF-032471-M1	o-Xylene, Spectrophotometric Grade, 96% min	95-47-6	*4x1L	16317	2902	18
032472.AK	ALF-032472-AK	Carbon disulfide, 99.9%	75-15-0	250ml	2231	2813	18
032472.K2	ALF-032472-K2	Carbon disulfide, 99.9%	75-15-0	1L	6719	2813	18
032550.DS	ALF-032550-DS	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		205mm	1934	6909	28
032550.DV	ALF-032550-DV	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		275mm	2347	6909	28
032550.DZ	ALF-032550-DZ	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		380mm	3113	6909	28
032550.EG	ALF-032550-EG	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		560mm	4623	6909	28
032550.EL	ALF-032550-EL	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		770mm	6233	6909	28
032550.ER	ALF-032550-ER	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		1060mm	7582	6909	28
032550.EW	ALF-032550-EW	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		1460mm	10335	6909	28
032550.FB	ALF-032550-FB	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8		2060mm	20078	6909	28
032552.DS	ALF-032552-DS	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		205mm	2167	6909	28
032552.DV	ALF-032552-DV	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		275mm	2672	6909	28
032552.DZ	ALF-032552-DZ	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		380mm	3320	6909	28
032552.EG	ALF-032552-EG	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		560mm	4623	6909	28
032552.EL	ALF-032552-EL	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		770mm	6359	6909	28
032552.ER	ALF-032552-ER	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		1060mm	7582	6909	28
032552.EW	ALF-032552-EW	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		1460mm	10335	6909	28
032552.FB	ALF-032552-FB	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8		2060mm	20078	6909	28
032554.DS	ALF-032554-DS	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		205mm	2869	6909	28
032554.DV	ALF-032554-DV	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		275mm	3157	6909	28
032554.DZ	ALF-032554-DZ	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		380mm	3662	6909	28
032554.EG	ALF-032554-EG	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		560mm	5387	6909	28
032554.EL	ALF-032554-EL	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		770mm	7466	6909	28
032554.ER	ALF-032554-ER	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		1060mm	8922	6909	28
032554.EW	ALF-032554-EW	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		1460mm	12206	6909	28
032554.FB	ALF-032554-FB	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2		2060mm	23574	6909	28
032556.DS	ALF-032556-DS	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		205mm	1952	6909	28
032556.DV	ALF-032556-DV	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		275mm	2438	6909	28

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032556.DZ	ALF-032556-DZ	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		380mm	3364	6909	28
032556.EG	ALF-032556-EG	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		560mm	4696	6909	28
032556.EL	ALF-032556-EL	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		770mm	5837	6909	28
032556.ER	ALF-032556-ER	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		1060mm	7996	6909	28
032556.EW	ALF-032556-EW	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		1460mm	10614	6909	28
032556.FB	ALF-032556-FB	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5		2060mm	20608	6909	28
032558.DS	ALF-032558-DS	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		205mm	2420	6909	28
032558.DV	ALF-032558-DV	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		275mm	3067	6909	28
032558.DZ	ALF-032558-DZ	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		380mm	4264	6909	28
032558.EG	ALF-032558-EG	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		560mm	6280	6909	28
032558.EL	ALF-032558-EL	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		770mm	7582	6909	28
032558.ER	ALF-032558-ER	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		1060mm	10083	6909	28
032558.EW	ALF-032558-EW	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		1460mm	14013	6909	28
032558.FB	ALF-032558-FB	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6		2060mm	25294	6909	28
032560.DS	ALF-032560-DS	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		205mm	2527	6909	28
032560.DV	ALF-032560-DV	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		275mm	2987	6909	28
032560.DZ	ALF-032560-DZ	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		380mm	3841	6909	28
032560.EG	ALF-032560-EG	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		560mm	5649	6909	28
032560.EL	ALF-032560-EL	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		770mm	6719	6909	28
032560.ER	ALF-032560-ER	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		1060mm	9302	6909	28
032560.EW	ALF-032560-EW	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		1460mm	12610	6909	28
032560.FB	ALF-032560-FB	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5		2060mm	22767	6909	28
032564.DM	ALF-032564-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20		100mm	1377	6909	28
032564.DR	ALF-032564-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20		200mm	2455	6909	28
032564.DT	ALF-032564-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20		250mm	2780	6909	28
032564.DW	ALF-032564-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20		300mm	3202	6909	28
032564.Q@	ALF-032564-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20		400mm	3653	6909	28
032565.DM	ALF-032565-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30		100mm	1377	6909	28
032565.DR	ALF-032565-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30		200mm	2455	6909	28
032565.DT	ALF-032565-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30		250mm	2780	6909	28
032565.DW	ALF-032565-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30		300mm	3202	6909	28
032565.Q@	ALF-032565-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30		400mm	3653	6909	28
032566.DM	ALF-032566-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40		100mm	1377	6909	28
032566.DR	ALF-032566-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40		200mm	2798	6909	28
032566.DT	ALF-032566-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40		250mm	3202	6909	28
032566.DW	ALF-032566-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40		300mm	3643	6909	28
032566.Q@	ALF-032566-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40		400mm	4183	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032567.DM	ALF-032567-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50		100mm	1728	6909	28
032567.DR	ALF-032567-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50		200mm	2860	6909	28
032567.DT	ALF-032567-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50		250mm	3202	6909	28
032567.DW	ALF-032567-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50		300mm	3715	6909	28
032567.Q@	ALF-032567-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50		400mm	4290	6909	28
032568.DM	ALF-032568-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70		100mm	1492	6909	28
032568.DR	ALF-032568-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70		200mm	1728	6909	28
032568.DT	ALF-032568-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70		250mm	2043	6909	28
032568.DW	ALF-032568-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70		300mm	2492	6909	28
032568.Q@	ALF-032568-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70		400mm	2987	6909	28
032570.A1	ALF-032570-A1	Potassium borohydride, 98%	13762-51-1	1kg	34091	2850	18
032600.DM	ALF-032600-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 1.20;Bore (mm), 0.20		100mm	557	6909	28
032600.DR	ALF-032600-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 1.20;Bore (mm), 0.20		200mm	999	6909	28
032600.DT	ALF-032600-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 1.20;Bore (mm), 0.20		250mm	1728	6909	28
032600.DW	ALF-032600-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 1.20;Bore (mm), 0.20		300mm	1852	6909	28
032600.Q@	ALF-032600-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 1.20;Bore (mm), 0.20		400mm	2276	6909	28
032601.DM	ALF-032601-DM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40		100mm	1294	6909	28
032601.DR	ALF-032601-DR	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40		200mm	1826	6909	28
032601.DT	ALF-032601-DT	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40		250mm	2896	6909	28
032601.DW	ALF-032601-DW	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40		300mm	3157	6909	28
032601.Q@	ALF-032601-Q@	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40		400mm	4201	6909	28
032602.DM	ALF-032602-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.35;Bore (mm), 0.50		100mm	1132	6909	28
032602.DR	ALF-032602-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.35;Bore (mm), 0.50		200mm	1916	6909	28
032602.DT	ALF-032602-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.35;Bore (mm), 0.50		250mm	2276	6909	28
032602.DW	ALF-032602-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.35;Bore (mm), 0.50		300mm	2780	6909	28
032602.Q@	ALF-032602-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.35;Bore (mm), 0.50		400mm	3508	6909	28
032603.DM	ALF-032603-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70		100mm	1259	6909	28
032603.DR	ALF-032603-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70		200mm	2474	6909	28
032603.DT	ALF-032603-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70		250mm	2951	6909	28
032603.DW	ALF-032603-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70		300mm	3157	6909	28
032603.Q@	ALF-032603-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70		400mm	3895	6909	28
032614.K2	ALF-032614-K2	Chloroform, ACS, 99.8+%	67-66-3	1L	2250	2903	18
032614.K7	ALF-032614-K7	Chloroform, ACS, 99.8+%	67-66-3	4L	7070	2903	18
032614.M6	ALF-032614-M6	Chloroform, ACS, 99.8+%	67-66-3	*4x4L	25366	2903	18
032648.DM	ALF-032648-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		100mm	935	6909	28
032648.DR	ALF-032648-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		200mm	1745	6909	28
032648.DT	ALF-032648-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		250mm	2070	6909	28
032648.DW	ALF-032648-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		300mm	2347	6909	28
032648.EH	ALF-032648-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		600mm	5748	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032648.EM	ALF-032648-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		800mm	4299	6909	28
032648.EO	ALF-032648-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		1000mm	7223	6909	28
032648.Q@	ALF-032648-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80		400mm	3013	6909	28
032650.DM	ALF-032650-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		100mm	971	6909	28
032650.DR	ALF-032650-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		200mm	1817	6909	28
032650.DT	ALF-032650-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		250mm	2123	6909	28
032650.DW	ALF-032650-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		300mm	3382	6909	28
032650.EH	ALF-032650-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		600mm	6080	6909	28
032650.EM	ALF-032650-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		800mm	5280	6909	28
032650.EO	ALF-032650-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		1000mm	7259	6909	28
032650.Q@	ALF-032650-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80		400mm	4299	6909	28
032652.DM	ALF-032652-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		100mm	999	6909	28
032652.DR	ALF-032652-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		200mm	1890	6909	28
032652.DT	ALF-032652-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		250mm	2185	6909	28
032652.DW	ALF-032652-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		300mm	2527	6909	28
032652.EH	ALF-032652-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		600mm	4687	6909	28
032652.EM	ALF-032652-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		800mm	5955	6909	28
032652.EO	ALF-032652-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		1000mm	7466	6909	28
032652.Q@	ALF-032652-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20		400mm	3211	6909	28
032654.DM	ALF-032654-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		100mm	702	6909	28
032654.DR	ALF-032654-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		200mm	1350	6909	28
032654.DT	ALF-032654-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		250mm	1601	6909	28
032654.DW	ALF-032654-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		300mm	1852	6909	28
032654.EH	ALF-032654-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		600mm	4587	6909	28
032654.EM	ALF-032654-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		800mm	3463	6909	28
032654.EO	ALF-032654-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		1000mm	5487	6909	28
032654.Q@	ALF-032654-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20		400mm	2250	6909	28
032656.DM	ALF-032656-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		100mm	3841	6909	28
032656.DR	ALF-032656-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		200mm	4084	6909	28
032656.DT	ALF-032656-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		250mm	4101	6909	28
032656.DW	ALF-032656-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		300mm	5136	6909	28
032656.EH	ALF-032656-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		600mm	6512	6909	28
032656.EM	ALF-032656-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		800mm	8014	6909	28
032656.EO	ALF-032656-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		1000mm	9750	6909	28
032656.Q@	ALF-032656-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 6.00;Bore (mm), 1.50		400mm	6342	6909	28
032658.DM	ALF-032658-DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		100mm	1592	6903	18
032658.DR	ALF-032658-DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		200mm	1691	6903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032658.DT	ALF-032658-DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		250mm	2060	6903	18
032658.DW	ALF-032658-DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		300mm	2411	6903	18
032658.EH	ALF-032658-EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		600mm	3868	6903	18
032658.EM	ALF-032658-EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		800mm	4623	6903	18
032658.EO	ALF-032658-EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		1000mm	7718	6903	18
032658.Q@	ALF-032658-Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 8.00;Bore (mm), 1.60		400mm	3022	6903	18
032708.DM	ALF-032708-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		100mm	2951	6909	28
032708.DR	ALF-032708-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		200mm	3049	6909	28
032708.DT	ALF-032708-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		250mm	3237	6909	28
032708.DW	ALF-032708-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		300mm	3759	6909	28
032708.EH	ALF-032708-EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		600mm	4237	6909	28
032708.EM	ALF-032708-EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		800mm	4785	6909	28
032708.EO	ALF-032708-EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		1000mm	7466	6909	28
032708.Q@	ALF-032708-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80		400mm	4021	6909	28
032710.DM	ALF-032710-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		100mm	1312	6909	28
032710.DR	ALF-032710-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		200mm	2383	6909	28
032710.DT	ALF-032710-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		250mm	2860	6909	28
032710.DW	ALF-032710-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		300mm	3113	6909	28
032710.EH	ALF-032710-EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		600mm	4759	6909	28
032710.EM	ALF-032710-EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		800mm	5784	6909	28
032710.EO	ALF-032710-EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		1000mm	5487	6909	28
032710.Q@	ALF-032710-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00		400mm	2762	6909	28
032712.DM	ALF-032712-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		100mm	1718	6909	28
032712.DR	ALF-032712-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		200mm	3184	6909	28
032712.DT	ALF-032712-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		250mm	3347	6909	28
032712.DW	ALF-032712-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		300mm	3806	6909	28
032712.EH	ALF-032712-EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		600mm	6810	6909	28
032712.EM	ALF-032712-EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		800mm	7412	6909	28
032712.EO	ALF-032712-EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		1000mm	8149	6909	28
032712.Q@	ALF-032712-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20		400mm	4074	6909	28
032714.DM	ALF-032714-DM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		100mm	1557	6909	28
032714.DR	ALF-032714-DR	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		200mm	2565	6909	28
032714.DT	ALF-032714-DT	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		250mm	3302	6909	28
032714.DW	ALF-032714-DW	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		300mm	3409	6909	28
032714.EH	ALF-032714-EH	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		600mm	5909	6909	28
032714.EM	ALF-032714-EM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		800mm	7061	6909	28
032714.EO	ALF-032714-EO	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80		1000mm	7492	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032716.DM	ALF-032716-DM	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		100mm	2213	6909	28
032716.DR	ALF-032716-DR	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		200mm	2312	6909	28
032716.DT	ALF-032716-DT	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		250mm	2383	6909	28
032716.DW	ALF-032716-DW	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		300mm	2573	6909	28
032716.EH	ALF-032716-EH	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		600mm	4479	6909	28
032716.EM	ALF-032716-EM	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		800mm	5307	6909	28
032716.EO	ALF-032716-EO	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		1000mm	8851	6909	28
032716.Q@	ALF-032716-Q@	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80		400mm	3490	6909	28
032718.DM	ALF-032718-DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		100mm	917	6909	28
032718.DR	ALF-032718-DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		200mm	1907	6909	28
032718.DT	ALF-032718-DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		250mm	2447	6909	28
032718.DW	ALF-032718-DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		300mm	2662	6909	28
032718.EH	ALF-032718-EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		600mm	2951	6909	28
032718.EM	ALF-032718-EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		800mm	3211	6909	28
032718.EO	ALF-032718-EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		1000mm	5127	6909	28
032718.Q@	ALF-032718-Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50		400mm	2825	6909	28
032733.A3	ALF-032733-A3	Copper(II) hydroxide, tech. 94%, stab.	20427-59-2	2kg	9104	2825	18
032774.DM	ALF-032774-DM	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 3.00/1.50;Bore (mm), 0.80		100mm	1294	6909	28
032774.DR	ALF-032774-DR	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 3.00/1.50;Bore (mm), 0.80		200mm	1474	6909	28
032774.DT	ALF-032774-DT	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 3.00/1.50;Bore (mm), 0.80		250mm	2087	6909	28
032774.DW	ALF-032774-DW	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 3.00/1.50;Bore (mm), 0.80		300mm	2672	6909	28
032774.Q@	ALF-032774-Q@	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 3.00/1.50;Bore (mm), 0.80		400mm	2933	6909	28
032775.DM	ALF-032775-DM	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20		100mm	1960	6909	28
032775.DR	ALF-032775-DR	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20		200mm	2231	6909	28
032775.DW	ALF-032775-DW	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20		300mm	4039	6909	28
032775.Q@	ALF-032775-Q@	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20		400mm	4461	6909	28
032776.DM	ALF-032776-DM	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 1.55/0.90;Bore (mm), 0.25		100mm	1403	6909	28
032776.DR	ALF-032776-DR	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 1.55/0.90;Bore (mm), 0.25		200mm	1952	6909	28
032776.DT	ALF-032776-DT	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 1.55/0.90;Bore (mm), 0.25		250mm	3444	6909	28
032776.DW	ALF-032776-DW	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 1.55/0.90;Bore (mm), 0.25		300mm	4021	6909	28
032776.Q@	ALF-032776-Q@	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 1.55/0.90;Bore (mm), 0.25		400mm	4696	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032777.DM	ALF-032777-DM	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 2.30/1.40;Bore (mm), 0.70		100mm	1205	6909	28
032777.DR	ALF-032777-DR	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 2.30/1.40;Bore (mm), 0.70		200mm	1333	6909	28
032777.DT	ALF-032777-DT	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 2.30/1.40;Bore (mm), 0.70		250mm	2536	6909	28
032777.DW	ALF-032777-DW	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 2.30/1.40;Bore (mm), 0.70		300mm	2583	6909	28
032777.Q@	ALF-032777-Q@	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 2.30/1.40;Bore (mm), 0.70		400mm	2815	6909	28
032905.KX	ALF-032905-KX	Al-23 Fish Spine Beads;OD (mm), 3.5;Bore (mm), 1.0;Length (mm), 3.0		100each	9228	6909	28
032906.KX	ALF-032906-KX	Al-23 Fish Spine Beads;OD (mm), 4.0;Bore (mm), 1.5;Length (mm), 4.7		100each	7294	6909	28
032907.KX	ALF-032907-KX	Al-23 Fish Spine Beads;OD (mm), 5.0;Bore (mm), 2.5;Length (mm), 5.0		100each	8149	6909	28
032908.KX	ALF-032908-KX	Al-23 Fish Spine Beads;OD (mm), 7.0;Bore (mm), 3.8;Length (mm), 7.0		100each	11622	6909	28
032909.KX	ALF-032909-KX	Al-23 Fish Spine Beads;OD (mm), 8.5;Bore (mm), 5.0;Length (mm), 10.0		100each	10155	6909	28
032912.KX	ALF-032912-KX	Al-23 Insulating Beads;# Bores, 2;OD (mm), 4;Bore (mm), 0.80;Length (mm), 10		100each	7187	6909	28
032914.KX	ALF-032914-KX	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;Bore (mm), 0.80;Length (mm), 4		100each	8545	6909	28
032915.KX	ALF-032915-KX	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;OD (mm), 4;Bore (mm), 0.80;Length (mm), 10		100each	7987	6909	28
032920.DM	ALF-032920-DM	Al-23 Solid Rod, Round;Diameter (mm), 0.5		100mm	837	6909	28
032920.DR	ALF-032920-DR	Al-23 Solid Rod, Round;Diameter (mm), 0.5		200mm	1511	6909	28
032920.DT	ALF-032920-DT	Al-23 Solid Rod, Round;Diameter (mm), 0.5		250mm	1863	6909	28
032920.DW	ALF-032920-DW	Al-23 Solid Rod, Round;Diameter (mm), 0.5		300mm	2447	6909	28
032921.DM	ALF-032921-DM	Al-23 Solid Rod, Round;Diameter (mm), 0.6		100mm	837	6909	28
032921.DR	ALF-032921-DR	Al-23 Solid Rod, Round;Diameter (mm), 0.6		200mm	1422	6909	28
032921.DW	ALF-032921-DW	Al-23 Solid Rod, Round;Diameter (mm), 0.6		300mm	2447	6909	28
032922.DM	ALF-032922-DM	Al-23 Solid Rod, Round;Diameter (mm), 0.8		100mm	1377	6909	28
032922.DR	ALF-032922-DR	Al-23 Solid Rod, Round;Diameter (mm), 0.8		200mm	2519	6909	28
032922.DT	ALF-032922-DT	Al-23 Solid Rod, Round;Diameter (mm), 0.8		250mm	2753	6909	28
032922.DW	ALF-032922-DW	Al-23 Solid Rod, Round;Diameter (mm), 0.8		300mm	3399	6909	28
032923.DM	ALF-032923-DM	Al-23 Solid Rod, Round;Diameter (mm), 1.0		100mm	1062	6909	28
032923.DR	ALF-032923-DR	Al-23 Solid Rod, Round;Diameter (mm), 1.0		200mm	1728	6909	28
032923.DT	ALF-032923-DT	Al-23 Solid Rod, Round;Diameter (mm), 1.0		250mm	2213	6909	28
032923.DW	ALF-032923-DW	Al-23 Solid Rod, Round;Diameter (mm), 1.0		300mm	2654	6909	28
032924.DM	ALF-032924-DM	Al-23 Solid Rod, Round;Diameter (mm), 1.2		100mm	1197	6909	28
032924.DR	ALF-032924-DR	Al-23 Solid Rod, Round;Diameter (mm), 1.2		200mm	2096	6909	28
032924.DT	ALF-032924-DT	Al-23 Solid Rod, Round;Diameter (mm), 1.2		250mm	2347	6909	28
032924.DW	ALF-032924-DW	Al-23 Solid Rod, Round;Diameter (mm), 1.2		300mm	2627	6909	28
032925.DM	ALF-032925-DM	Al-23 Solid Rod, Round;Diameter (mm), 1.5		100mm	1321	6909	28
032925.DR	ALF-032925-DR	Al-23 Solid Rod, Round;Diameter (mm), 1.5		200mm	2167	6909	28
032925.DT	ALF-032925-DT	Al-23 Solid Rod, Round;Diameter (mm), 1.5		250mm	2627	6909	28
032925.DW	ALF-032925-DW	Al-23 Solid Rod, Round;Diameter (mm), 1.5		300mm	2744	6909	28
032925.Q@	ALF-032925-Q@	Al-23 Solid Rod, Round;Diameter (mm), 1.5		400mm	3302	6909	28
032926.DM	ALF-032926-DM	Al-23 Solid Rod, Round;Diameter (mm), 2		100mm	1321	6909	28
032926.DR	ALF-032926-DR	Al-23 Solid Rod, Round;Diameter (mm), 2		200mm	2167	6909	28
032926.DT	ALF-032926-DT	Al-23 Solid Rod, Round;Diameter (mm), 2		250mm	2744	6909	28
032926.DW	ALF-032926-DW	Al-23 Solid Rod, Round;Diameter (mm), 2		300mm	2896	6909	28
032926.Q@	ALF-032926-Q@	Al-23 Solid Rod, Round;Diameter (mm), 2		400mm	3426	6909	28
032927.DM	ALF-032927-DM	Al-23 Solid Rod, Round;Diameter (mm), 3		100mm	1294	6909	28
032927.DR	ALF-032927-DR	Al-23 Solid Rod, Round;Diameter (mm), 3		200mm	2070	6909	28
032927.DT	ALF-032927-DT	Al-23 Solid Rod, Round;Diameter (mm), 3		250mm	2609	6909	28
032927.DW	ALF-032927-DW	Al-23 Solid Rod, Round;Diameter (mm), 3		300mm	2780	6909	28
032927.EH	ALF-032927-EH	Al-23 Solid Rod, Round;Diameter (mm), 3		600mm	4254	6909	28
032927.EM	ALF-032927-EM	Al-23 Solid Rod, Round;Diameter (mm), 3		800mm	5073	6909	28
032927.EO	ALF-032927-EO	Al-23 Solid Rod, Round;Diameter (mm), 3		1000mm	7556	6909	28
032927.Q@	ALF-032927-Q@	Al-23 Solid Rod, Round;Diameter (mm), 3		400mm	3193	6909	28
032929.DM	ALF-032929-DM	Al-23 Solid Rod, Round;Diameter (mm), 4		100mm	1403	6909	28
032929.DR	ALF-032929-DR	Al-23 Solid Rod, Round;Diameter (mm), 4		200mm	2176	6909	28
032929.DT	ALF-032929-DT	Al-23 Solid Rod, Round;Diameter (mm), 4		250mm	2724	6909	28
032929.DW	ALF-032929-DW	Al-23 Solid Rod, Round;Diameter (mm), 4		300mm	3013	6909	28
032929.EH	ALF-032929-EH	Al-23 Solid Rod, Round;Diameter (mm), 4		600mm	5631	6909	28
032929.EM	ALF-032929-EM	Al-23 Solid Rod, Round;Diameter (mm), 4		800mm	7439	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032929.EO	ALF-032929-EO	Al-23 Solid Rod, Round;Diameter (mm), 4		1000mm	9381	6909	28
032929.Q@	ALF-032929-Q@	Al-23 Solid Rod, Round;Diameter (mm), 4		400mm	3436	6909	28
032931.DM	ALF-032931-DM	Al-23 Solid Rod, Round;Diameter (mm), 5		100mm	1871	6909	28
032931.DR	ALF-032931-DR	Al-23 Solid Rod, Round;Diameter (mm), 5		200mm	3463	6909	28
032931.DT	ALF-032931-DT	Al-23 Solid Rod, Round;Diameter (mm), 5		250mm	4030	6909	28
032931.DW	ALF-032931-DW	Al-23 Solid Rod, Round;Diameter (mm), 5		300mm	4525	6909	28
032931.EH	ALF-032931-EH	Al-23 Solid Rod, Round;Diameter (mm), 5		600mm	8383	6909	28
032931.EM	ALF-032931-EM	Al-23 Solid Rod, Round;Diameter (mm), 5		800mm	10426	6909	28
032931.EO	ALF-032931-EO	Al-23 Solid Rod, Round;Diameter (mm), 5		1000mm	12306	6909	28
032931.Q@	ALF-032931-Q@	Al-23 Solid Rod, Round;Diameter (mm), 5		400mm	4065	6909	28
032933.DM	ALF-032933-DM	Al-23 Solid Rod, Round;Diameter (mm), 6		100mm	1654	6909	28
032933.DR	ALF-032933-DR	Al-23 Solid Rod, Round;Diameter (mm), 6		200mm	2672	6909	28
032933.DT	ALF-032933-DT	Al-23 Solid Rod, Round;Diameter (mm), 6		250mm	2942	6909	28
032933.DW	ALF-032933-DW	Al-23 Solid Rod, Round;Diameter (mm), 6		300mm	3948	6909	28
032933.EH	ALF-032933-EH	Al-23 Solid Rod, Round;Diameter (mm), 6		600mm	5720	6909	28
032933.EM	ALF-032933-EM	Al-23 Solid Rod, Round;Diameter (mm), 6		800mm	6810	6909	28
032933.EO	ALF-032933-EO	Al-23 Solid Rod, Round;Diameter (mm), 6		1000mm	11189	6909	28
032933.Q@	ALF-032933-Q@	Al-23 Solid Rod, Round;Diameter (mm), 6		400mm	5235	6909	28
032935.DM	ALF-032935-DM	Al-23 Solid Rod, Round;Diameter (mm), 8		100mm	1350	6909	28
032935.DR	ALF-032935-DR	Al-23 Solid Rod, Round;Diameter (mm), 8		200mm	2383	6909	28
032935.DT	ALF-032935-DT	Al-23 Solid Rod, Round;Diameter (mm), 8		250mm	2842	6909	28
032935.DW	ALF-032935-DW	Al-23 Solid Rod, Round;Diameter (mm), 8		300mm	3391	6909	28
032935.EH	ALF-032935-EH	Al-23 Solid Rod, Round;Diameter (mm), 8		600mm	4759	6909	28
032935.EM	ALF-032935-EM	Al-23 Solid Rod, Round;Diameter (mm), 8		800mm	5307	6909	28
032935.EO	ALF-032935-EO	Al-23 Solid Rod, Round;Diameter (mm), 8		1000mm	8851	6909	28
032935.Q@	ALF-032935-Q@	Al-23 Solid Rod, Round;Diameter (mm), 8		400mm	3751	6909	28
032937.DM	ALF-032937-DM	Al-23 Solid Rod, Round;Diameter (mm), 10		100mm	2176	6909	28
032937.DR	ALF-032937-DR	Al-23 Solid Rod, Round;Diameter (mm), 10		200mm	3193	6909	28
032937.DT	ALF-032937-DT	Al-23 Solid Rod, Round;Diameter (mm), 10		250mm	3777	6909	28
032937.DW	ALF-032937-DW	Al-23 Solid Rod, Round;Diameter (mm), 10		300mm	5864	6909	28
032937.EH	ALF-032937-EH	Al-23 Solid Rod, Round;Diameter (mm), 10		600mm	7547	6909	28
032937.EM	ALF-032937-EM	Al-23 Solid Rod, Round;Diameter (mm), 10		800mm	8222	6909	28
032937.EO	ALF-032937-EO	Al-23 Solid Rod, Round;Diameter (mm), 10		1000mm	12763	6909	28
032937.Q@	ALF-032937-Q@	Al-23 Solid Rod, Round;Diameter (mm), 10		400mm	5387	6909	28
032939.DM	ALF-032939-DM	Al-23 Solid Rod, Round;Diameter (mm), 12		100mm	1691	6909	28
032939.DR	ALF-032939-DR	Al-23 Solid Rod, Round;Diameter (mm), 12		200mm	2573	6909	28
032939.DT	ALF-032939-DT	Al-23 Solid Rod, Round;Diameter (mm), 12		250mm	3022	6909	28
032939.DW	ALF-032939-DW	Al-23 Solid Rod, Round;Diameter (mm), 12		300mm	3662	6909	28
032939.EH	ALF-032939-EH	Al-23 Solid Rod, Round;Diameter (mm), 12		600mm	5864	6909	28
032939.EM	ALF-032939-EM	Al-23 Solid Rod, Round;Diameter (mm), 12		800mm	6999	6909	28
032939.EO	ALF-032939-EO	Al-23 Solid Rod, Round;Diameter (mm), 12		1000mm	10705	6909	28
032939.Q@	ALF-032939-Q@	Al-23 Solid Rod, Round;Diameter (mm), 12		400mm	4947	6909	28
032950.KF	ALF-032950-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 15 x 10 x 8;Vol (ml), 0.7		1pc	2250	6909	28
032951.KF	ALF-032951-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x 20 x 16;Vol (ml), 6		1pc	2654	6909	28
032952.KF	ALF-032952-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x 30 x 26;Vol (ml), 20		1pc	4039	6909	28
032953.KF	ALF-032953-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x 35 x 30;Vol (ml), 40		1pc	5900	6909	28
032954.KF	ALF-032954-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x 40 x 36;Vol (ml), 60		1pc	7114	6909	28
032955.KF	ALF-032955-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x 50 x 44;Vol (ml), 110		1pc	11792	6909	28
032956.KF	ALF-032956-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 100 x 65 x 55;Vol (ml), 225		1pc	24530	6909	28
032957.KF	ALF-032957-KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x 85 73;Vol (ml), 600		1pc	31959	6909	28
032961.KF	ALF-032961-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x 20 x 16;Vol (ml), 6		1pc	2698	6909	28
032962.KF	ALF-032962-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x 30 x 26;Vol (ml), 20		1pc	4776	6909	28
032963.KF	ALF-032963-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x 35 x 30;Vol (ml), 40		1pc	4939	6909	28
032964.KF	ALF-032964-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x 40 x 36;Vol (ml), 60		1pc	7718	6909	28
032965.KF	ALF-032965-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x 50 x 44;Vol (ml), 110		1pc	13672	6909	28
032966.KF	ALF-032966-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 100 x 65 x 55;Vol (ml), 225		1pc	17639	6909	28
032967.KF	ALF-032967-KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x 85 x 73;Vol (ml), 600		1pc	33227	6909	28
032968.KF	ALF-032968-KF	Al-25 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 200 x 120 x 100;Vol (ml), 1500		1pc	46235	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
032969.KF	ALF-032969-KF	Al-25 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 160 x 145 x 125;Vol (ml), 1760		1pc	63657	6909	28
033009.KF	ALF-033009-KF	Al-23 Crucible, Conical;Ht (mm), 25;Top OD (mm), 20;Top ID (mm), 17;Base OD (mm), 11;Volume (ml), 4		1pc	3049	6909	28
033010.KF	ALF-033010-KF	Al-23 Crucible, Conical;Ht (mm), 30;Top OD (mm), 25;Top ID (mm), 21;Base OD (mm), 13;Volume (ml), 9		1pc	4201	6909	28
033011.KF	ALF-033011-KF	Al-23 Crucible, Conical;Ht (mm), 38;Top OD (mm), 30;Top ID (mm), 26;Base OD (mm), 15;Volume (ml), 15		1pc	3391	6909	28
033012.KF	ALF-033012-KF	Al-23 Crucible, Conical;Ht (mm), 45;Top OD (mm), 35;Top ID (mm), 31;Base OD (mm), 18;Volume (ml), 23		1pc	5720	6909	28
033013.KF	ALF-033013-KF	Al-23 Crucible, Conical;Ht (mm), 55;Top OD (mm), 45;Top ID (mm), 40;Base OD (mm), 22;Volume (ml), 49		1pc	9482	6909	28
033014.KF	ALF-033014-KF	Al-23 Crucible, Conical;Ht (mm), 65;Top OD (mm), 60;Top ID (mm), 53;Base OD (mm), 30;Volume (ml), 75		1pc	10938	6909	28
033015.KF	ALF-033015-KF	Al-23 Crucible, Conical;Ht (mm), 90;Top OD (mm), 73;Top ID (mm), 67;Base OD (mm), 35;Volume (ml), 160		1pc	18970	6909	28
033042.KF	ALF-033042-KF	Al-23 Crucible, Conical;Ht (mm), 20;Top OD (mm), 25;Top ID (mm), 22;Base OD (mm), 13;Volume (ml), 5		1pc	4021	6909	28
033043.KF	ALF-033043-KF	Al-23 Crucible, Conical;Ht (mm), 24;Top OD (mm), 30;Top ID (mm), 26;Base OD (mm), 15;Volume (ml), 8		1pc	4597	6909	28
033044.KF	ALF-033044-KF	Al-23 Crucible, Conical;Ht (mm), 32;Top OD (mm), 40;Top ID (mm), 36;Base OD (mm), 20;Volume (ml), 21		1pc	5145	6909	28
033045.KF	ALF-033045-KF	Al-23 Crucible, Conical;Ht (mm), 37;Top OD (mm), 43;Top ID (mm), 38;Base OD (mm), 22;Volume (ml), 26		1pc	4939	6909	28
033046.KF	ALF-033046-KF	Al-23 Crucible, Conical;Ht (mm), 40;Top OD (mm), 50;Top ID (mm), 45;Base OD (mm), 25;Volume (ml), 40		1pc	7259	6909	28
033047.KF	ALF-033047-KF	Al-23 Crucible, Conical;Ht (mm), 55;Top OD (mm), 65;Top ID (mm), 59;Base OD (mm), 33;Volume (ml), 80		1pc	8257	6909	28
033048.KF	ALF-033048-KF	Al-23 Crucible, Conical;Ht (mm), 60;Top OD (mm), 88;Top ID (mm), 80;Base OD (mm), 44;Volume (ml), 125		1pc	18610	6909	28
033052.KF	ALF-033052-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 30 x 6 x 3;Volume (ml), 0.2ml;Tammann #, -		1pc	1503	6909	28
033053.KF	ALF-033053-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 50 x 8 x 5;Volume (ml), 1;Tammann #, -		1pc	1916	6909	28
033054.KF	ALF-033054-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 80 x 10 x 6;Volume (ml), 2.3;Tammann #, -		1pc	1916	6909	28
033055.KF	ALF-033055-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 12 x 8;Volume (ml), 5;Tammann #, -		1pc	2987	6909	28
033056.KF	ALF-033056-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 15 x 10;Volume (ml), 8;Tammann #, -		1pc	4355	6909	28
033057.KF	ALF-033057-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 190 x 16 x 12;Volume (ml), 22;Tammann #, Ia		1pc	8194	6909	28
033058.KF	ALF-033058-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 20 x 15;Volume (ml), 17;Tammann #, -		1pc	4326	6909	28
033059.KF	ALF-033059-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 190 x 24 x 20;Volume (ml), 60; Tammann #, Ib		1pc	14266	6909	28
033060.KF	ALF-033060-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 24 x 20;Volume (ml), 90;Tammann #, IIa		1pc	25806	6909	28
033061.KF	ALF-033061-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 25 x 20;Volume (ml), 30;Tammann #, -		1pc	4632	6909	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
033062.KF	ALF-033062-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 190 x 34 x 28;Volume (ml), 123;Tammann #, Ic		1pc	19825	6909	28
033063.KF	ALF-033063-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 34 x 28;Volume (ml), 180;Tammann #, IIb		1pc	35287	6909	28
033064.KF	ALF-033064-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 44 x 38;Volume (ml), 300;Tammann #, IIc, IIIa		1pc	47682	6909	28
033065.KF	ALF-033065-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 55 x 47;Volume (ml), 490;Tammann #, IIb		1pc	62119	6909	28
033066.KF	ALF-033066-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 68 x 58;Volume (ml), 790;Tammann #, IIc		1pc	78695	6909	28
033067.KF	ALF-033067-KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 390 x 68 x 58;Volume (ml), 1070;Tammann #, IVa		1pc	79812	6909	28
033107.KF	ALF-033107-KF	Al-23 Round Disc Without Hole;OD (mm), 10;Thick (mm), 3		1pc	1250	6909	28
033108.KF	ALF-033108-KF	Al-23 Round Disc Without Hole;OD (mm), 15;Thick (mm), 3		1pc	981	6909	28
033109.KF	ALF-033109-KF	Al-23 Round Disc Without Hole;OD (mm), 20;Thick (mm), 3		1pc	1422	6909	28
033110.KF	ALF-033110-KF	Al-23 Round Disc Without Hole;OD (mm), 25;Thick (mm), 4		1pc	1170	6909	28
033111.KF	ALF-033111-KF	Al-23 Round Disc Without Hole;OD (mm), 30;Thick (mm), 5		1pc	1852	6909	28
033112.KF	ALF-033112-KF	Al-23 Round Disc Without Hole;OD (mm), 35;Thick (mm), 5		1pc	2070	6909	28
033113.KF	ALF-033113-KF	Al-23 Round Disc Without Hole;OD (mm), 40;Thick (mm), 6		1pc	2132	6909	28
033114.KF	ALF-033114-KF	Al-23 Round Disc Without Hole;OD (mm), 45;Thick (mm), 6		1pc	3202	6909	28
033115.KF	ALF-033115-KF	Al-23 Round Disc Without Hole;OD (mm), 50;Thick (mm), 6		1pc	3850	6909	28
033116.KF	ALF-033116-KF	Al-23 Round Disc Without Hole;OD (mm), 52;Thick (mm), 6		1pc	3922	6909	28
033117.KF	ALF-033117-KF	Al-23 Round Disc Without Hole;OD (mm), 55;Thick (mm), 6		1pc	4785	6909	28
033118.KF	ALF-033118-KF	Al-23 Round Disc Without Hole;OD (mm), 60;Thick (mm), 7		1pc	3391	6909	28
033119.KF	ALF-033119-KF	Al-23 Round Disc Without Hole;OD (mm), 70;Thick (mm), 7		1pc	7429	6909	28
033120.KF	ALF-033120-KF	Al-23 Round Disc Without Hole;OD (mm), 80;Thick (mm), 8		1pc	9482	6909	28
033128.KF	ALF-033128-KF	Al-25 Round Disc Without Hole;OD (mm), 130;Thick (mm), 15		1pc	12916	6909	28
033129.KF	ALF-033129-KF	Al-25 Round Disc Without Hole;OD (mm), 150;Thick (mm), 20		1pc	17639	6909	28
033130.KF	ALF-033130-KF	Al-25 Round Disc Without Hole;OD (mm), 200;Thick (mm), 25		1pc	34389	6909	28
033136.KF	ALF-033136-KF	Al-23 Round Disc With Hole;OD (mm), 20;Thick (mm), 3;Hole Dia (mm), 6		1pc	1205	6909	28
033137.KF	ALF-033137-KF	Al-23 Round Disc With Hole;OD (mm), 25;Thick (mm), 4;Hole Dia (mm), 6		1pc	1916	6909	28
033138.KF	ALF-033138-KF	Al-23 Round Disc With Hole;OD (mm), 30;Thick (mm), 5;Hole Dia (mm), 6		1pc	1466	6909	28
033139.KF	ALF-033139-KF	Al-23 Round Disc With Hole;OD (mm), 35;Thick (mm), 5;Hole Dia (mm), 6		1pc	2465	6909	28
033140.KF	ALF-033140-KF	Al-23 Round Disc With Hole;OD (mm), 40;Thick (mm), 6;Hole Dia (mm), 8		1pc	3031	6909	28
033141.KF	ALF-033141-KF	Al-23 Round Disc With Hole;OD (mm), 45;Thick (mm), 6;Hole Dia (mm), 8		1pc	2482	6909	28
033142.KF	ALF-033142-KF	Al-23 Round Disc With Hole;OD (mm), 50;Thick (mm), 6;Hole Dia (mm), 10		1pc	3670	6909	28
033143.KF	ALF-033143-KF	Al-23 Round Disc With Hole;OD (mm), 52;Thick (mm), 6;Hole Dia (mm), 10		1pc	2762	6909	28
033144.KF	ALF-033144-KF	Al-23 Round Disc With Hole;OD (mm), 55;Thick (mm), 6;Hole Dia (mm), 10		1pc	3579	6909	28
033145.KF	ALF-033145-KF	Al-23 Round Disc With Hole;OD (mm), 60;Thick (mm), 7;Hole Dia (mm), 10		1pc	2609	6909	28
033146.KF	ALF-033146-KF	Al-23 Round Disc With Hole;OD (mm), 70;Thick (mm), 7;Hole Dia (mm), 10		1pc	4227	6909	28

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033147.KF	ALF-033147-KF	Al-23 Round Disc With Hole;OD (mm), 80;Thick (mm), 8;Hole Dia (mm), 10		1pc	6504	6909	28
033155.KF	ALF-033155-KF	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 25;Thickness (mm), 4		1pc	3246	6909	28
033156.KF	ALF-033156-KF	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 50;Thickness (mm), 4		1pc	6999	6909	28
033157.KF	ALF-033157-KF	Al-23 Rectangular Plate;Length (mm), 75;Width (mm), 50;Thickness (mm), 4		1pc	7456	6909	28
033158.KF	ALF-033158-KF	Al-23 Rectangular Plate;Length (mm), 100;Width (mm), 50;Thickness (mm), 4		1pc	10426	6909	28
033159.KF	ALF-033159-KF	Al-25 Rectangular Plate;Length (mm), 105;Width (mm), 50;Thickness (mm), 10		1pc	11693	6909	28
033160.KF	ALF-033160-KF	Al-25 Rectangular Plate;Length (mm), 115;Width (mm), 115;Thickness (mm), 15		1pc	15534	6909	28
033161.KF	ALF-033161-KF	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 70;Thickness (mm), 15		1pc	9391	6909	28
033162.KF	ALF-033162-KF	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 85;Thickness (mm), 15		1pc	16487	6909	28
033163.KF	ALF-033163-KF	Al-25 Rectangular Plate;Length (mm), 205;Width (mm), 125;Thickness (mm), 15		1pc	22973	6909	28
033170.KF	ALF-033170-KF	Al-23 Boat;L1 (mm), 32;L2 (mm), 22;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 0.4		1pc	2123	6909	28
033171.KF	ALF-033171-KF	Al-23 Boat;L1 (mm), 48;L2 (mm), 46;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 0.6		1pc	2680	6909	28
033172.KF	ALF-033172-KF	Al-23 Boat;L1 (mm), 50;L2 (mm), 38;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 1.7		1pc	3355	6909	28
033173.KF	ALF-033173-KF	Al-23 Boat;L1 (mm), 58;L2 (mm), 46;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 4.3		1pc	4469	6909	28
033174.KF	ALF-033174-KF	Al-23 Boat;L1 (mm), 69;L2 (mm), 58;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 1.0		1pc	2654	6909	28
033175.KF	ALF-033175-KF	Al-23 Boat;L1 (mm), 87;L2 (mm), 72;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 3.4		1pc	3939	6909	28
033176.KF	ALF-033176-KF	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 18;B2 (mm), 16;H (mm), 10;W (mm), 3;Vol, 5.7		1pc	5973	6909	28
033177.KF	ALF-033177-KF	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 7.5		1pc	5198	6909	28
033178.KF	ALF-033178-KF	Al-23 Boat;L1 (mm), 102;L2 (mm), 88;B1 (mm), 31;B2 (mm), 27;H (mm), 17;W (mm), 3;Vol, 19.0		1pc	7170	6909	28
033179.KF	ALF-033179-KF	Al-23 Boat;L1 (mm), 112;L2 (mm), 98;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 4.7		1pc	4579	6909	28
033180.KF	ALF-033180-KF	Al-23 Boat;L1 (mm), 118;L2 (mm), 102;B1 (mm), 18;B2 (mm), 16;H (mm), 10;W (mm), 3;Vol, 7.5		1pc	5272	6909	28
033181.KF	ALF-033181-KF	Al-23 Boat;L1 (mm), 124;L2 (mm), 106;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 10.3		1pc	5758	6909	28
033182.KF	ALF-033182-KF	Al-23 Boat;L1 (mm), 130;L2 (mm), 116;B1 (mm), 31;B2 (mm), 27;H (mm), 17;W (mm), 3;Vol, 36.0		1pc	7996	6909	28
033183.KF	ALF-033183-KF	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 25;B2 (mm), 23;H (mm), 20;W (mm), 3;Vol, 14.0		1pc	3795	6909	28
033184.KF	ALF-033184-KF	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 50;B2 (mm), 48;H (mm), 20;W (mm), 3;Vol, 33.0		1pc	7241	6909	28
033185.KF	ALF-033185-KF	Al-23 Combustion Tray;L1 (mm), 75;L2 (mm), 73;B1 (mm), 50;B2 (mm), 48;H (mm), 20;W (mm), 4;Vol, 45.0		1pc	9571	6909	28
033186.KF	ALF-033186-KF	Al-23 Combustion Tray;L1 (mm), 100;L2 (mm), 98;B1 (mm), 50;B2 (mm), 48;H (mm), 30;W (mm), 4;Vol, 100.0		1pc	21614	6909	28
033187.KF	ALF-033187-KF	Al-24 Combustion Tray;L (mm), 145;L2 (mm), 138;B (mm), 85;B2 (mm), 80;H (mm), 30;W (mm), 5;Vol, 240		1pc	19995	6909	28

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033188.KF	ALF-033188-KF	Al-25 Combustion Tray;L1 (mm), 205;L2 (mm), 205;B1 (mm), 125;B2 (mm), 125;H (mm), 50;W (mm), 10;Vol, 820		1pc	51524	6909	28
033190.A1	ALF-033190-A1	Al-23 Grinding Pieces;Ht (mm), 10;Pcs/Kg, 440		1kg	38605	6909	28
033191.A1	ALF-033191-A1	Al-23 Grinding Pieces;Ht (mm), 15;Pcs/Kg, 157		1kg	20373	6909	28
033191.A7	ALF-033191-A7	Al-23 Grinding Pieces;Ht (mm), 15;Pcs/Kg, 157		5kg	72751	6909	28
033192.A1	ALF-033192-A1	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53		1kg	15381	6909	28
033192.A7	ALF-033192-A7	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53		5kg	60328	6909	28
033192.A9	ALF-033192-A9	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53		10kg	110404	6909	28
033193.A1	ALF-033193-A1	Al-23 Grinding Pieces;Ht (mm), 30;Pcs/Kg, 15		1kg	5227	6909	28
033193.A7	ALF-033193-A7	Al-23 Grinding Pieces;Ht (mm), 30;Pcs/Kg, 15		5kg	22388	6909	28
033193.A9	ALF-033193-A9	Al-23 Grinding Pieces;Ht (mm), 30;Pcs/Kg, 15		10kg	42590	6909	28
033195.A1	ALF-033195-A1	Aluminum oxide, calcined, insulating powder	1344-28-1	1kg	6837	2818	18
033195.A7	ALF-033195-A7	Aluminum oxide, calcined, insulating powder	1344-28-1	5kg	25257	2818	18
033199.A1	ALF-033199-A1	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	1kg	3985	2818	18
033199.A7	ALF-033199-A7	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	5kg	12952	2818	18
033200.A1	ALF-033200-A1	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	1kg	4543	2818	18
033200.A7	ALF-033200-A7	Aluminum oxide, fused, insulating powder, 99.7+%	1344-28-1	5kg	17451	2818	18
033201.A1	ALF-033201-A1	Aluminum oxide, cement, Al ₂ O ₃ 95% (SiO ₂ ^≤5%)	1344-28-1	1kg	4740	2818	18
033201.A7	ALF-033201-A7	Aluminum oxide, cement, Al ₂ O ₃ 95% (SiO ₂ ^≤5%)	1344-28-1	5kg	18637	2818	18
033204.DM	ALF-033204-DM	Al-23 Tube for Heating Coils;OD (mm), 21;ID (mm), 15;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		100mm	11244	6909	28
033204.DR	ALF-033204-DR	Al-23 Tube for Heating Coils;OD (mm), 21;ID (mm), 15;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		200mm	18960	6909	28
033204.DW	ALF-033204-DW	Al-23 Tube for Heating Coils;OD (mm), 21;ID (mm), 15;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		300mm	25726	6909	28
033204.ED	ALF-033204-ED	Al-23 Tube for Heating Coils;OD (mm), 21;ID (mm), 15;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		500mm	42824	6909	28
033204.Q@	ALF-033204-Q@	Al-23 Tube for Heating Coils;OD (mm), 21;ID (mm), 15;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		400mm	34389	6909	28
033205.DM	ALF-033205-DM	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5		100mm	14175	6909	28
033205.DR	ALF-033205-DR	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5		200mm	25600	6909	28
033205.DW	ALF-033205-DW	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5		300mm	38463	6909	28
033205.ED	ALF-033205-ED	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5		500mm	63765	6909	28
033205.Q@	ALF-033205-Q@	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5		400mm	57243	6909	28
033206.DM	ALF-033206-DM	Al-23 Tube for Heating Coils;OD (mm), 33;ID (mm), 25;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		100mm	9670	6909	28
033206.DR	ALF-033206-DR	Al-23 Tube for Heating Coils;OD (mm), 33;ID (mm), 25;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		200mm	17224	6909	28

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033206.DW	ALF-033206-DW	Al-23 Tube for Heating Coils;OD (mm), 33;ID (mm), 25;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		300mm	25906	6909	28
033206.ED	ALF-033206-ED	Al-23 Tube for Heating Coils;OD (mm), 33;ID (mm), 25;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		500mm	42959	6909	28
033206.Q@	ALF-033206-Q@	Al-23 Tube for Heating Coils;OD (mm), 33;ID (mm), 25;Breadth, 1.0;Depth, 1.0;Pitch, 1.5		400mm	34389	6909	28
033207.DM	ALF-033207-DM	Al-23 Tube for Heating Coils;OD (mm), 38;ID (mm), 29;Breadth, 1.5;Depth, 1.2;Pitch, 2.0		100mm	14355	6909	28
033207.DR	ALF-033207-DR	Al-23 Tube for Heating Coils;OD (mm), 38;ID (mm), 29;Breadth, 1.5;Depth, 1.2;Pitch, 2.0		200mm	28496	6909	28
033207.DW	ALF-033207-DW	Al-23 Tube for Heating Coils;OD (mm), 38;ID (mm), 29;Breadth, 1.5;Depth, 1.2;Pitch, 2.0		300mm	42815	6909	28
033207.ED	ALF-033207-ED	Al-23 Tube for Heating Coils;OD (mm), 38;ID (mm), 29;Breadth, 1.5;Depth, 1.2;Pitch, 2.0		500mm	71734	6909	28
033207.Q@	ALF-033207-Q@	Al-23 Tube for Heating Coils;OD (mm), 38;ID (mm), 29;Breadth, 1.5;Depth, 1.2;Pitch, 2.0		400mm	57172	6909	28
033208.DM	ALF-033208-DM	Al-23 Tube for Heating Coils;OD (mm), 44;ID (mm), 34;Breadth, 2.0;Depth, 1.6;Pitch, 2.5		100mm	22667	6909	28
033208.DR	ALF-033208-DR	Al-23 Tube for Heating Coils;OD (mm), 44;ID (mm), 34;Breadth, 2.0;Depth, 1.6;Pitch, 2.5		200mm	48806	6909	28
033208.DW	ALF-033208-DW	Al-23 Tube for Heating Coils;OD (mm), 44;ID (mm), 34;Breadth, 2.0;Depth, 1.6;Pitch, 2.5		300mm	67946	6909	28
033208.ED	ALF-033208-ED	Al-23 Tube for Heating Coils;OD (mm), 44;ID (mm), 34;Breadth, 2.0;Depth, 1.6;Pitch, 2.5		500mm	113291	6909	28
033208.Q@	ALF-033208-Q@	Al-23 Tube for Heating Coils;OD (mm), 44;ID (mm), 34;Breadth, 2.0;Depth, 1.6;Pitch, 2.5		400mm	90615	6909	28
033209.DM	ALF-033209-DM	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5		100mm	36573	6909	28
033209.DR	ALF-033209-DR	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5		200mm	73056	6909	28
033209.DW	ALF-033209-DW	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5		300mm	109549	6909	28
033209.ED	ALF-033209-ED	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5		500mm	182183	6909	28
033209.Q@	ALF-033209-Q@	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5		400mm	145438	6909	28
033210.DM	ALF-033210-DM	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0		100mm	46568	6909	28
033210.DR	ALF-033210-DR	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0		200mm	81260	6909	28
033210.DW	ALF-033210-DW	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0		300mm	120909	6909	28
033210.ED	ALF-033210-ED	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0		500mm	201063	6909	28
033210.Q@	ALF-033210-Q@	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0		400mm	161070	6909	28
033213.A3	ALF-033213-A3	Phenol, ACS, 99+%, stab.	108-95-2	2kg	7061	2907	18
033218.A3	ALF-033218-A3	Bismuth Lead Tin Cadmium ingot (Wood's metal)	8049-22-7	2kg	20364	8106	18
033221.A3	ALF-033221-A3	Citric acid diammonium salt, 99+%	3012-65-5	2kg	28873	2918	18
033222.A3	ALF-033222-A3	Tripotassium citrate monohydrate, 99+%	6100-05-6	2kg	5181	2918	18
033235.A1	ALF-033235-A1	Cadmium oxide, 98.9%	1306-19-0	1kg	4687	2825	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
033238.A1	ALF-033238-A1	Zinc stearate, ZnO 12.5-14%	557-05-1	1kg	2482	2915	18
033238.A7	ALF-033238-A7	Zinc stearate, ZnO 12.5-14%	557-05-1	5kg	5909	2915	18
033241.A4	ALF-033241-A4	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	6381-59-5	2.5kg	14249	2918	18
033244.AE	ALF-033244-AE	Acetaldehyde, 98.5%	75-07-0	100ml	1934	2912	18
033244.AP	ALF-033244-AP	Acetaldehyde, 98.5%	75-07-0	500ml	6332	2912	18
033244.AY	ALF-033244-AY	Acetaldehyde, 98.5%	75-07-0	*4x500ml	22487	2912	18
033252.AK	ALF-033252-AK	Acetic acid, glacial, 99+%	64-19-7	250ml	1710	2915	18
033252.K2	ALF-033252-K2	Acetic acid, glacial, 99+%	64-19-7	1L	2798	2915	18
033252.K7	ALF-033252-K7	Acetic acid, glacial, 99+%	64-19-7	4L	6872	2915	18
033252.M4	ALF-033252-M4	Acetic acid, glacial, 99+%	64-19-7	20L	22487	2915	18
033252.M6	ALF-033252-M6	Acetic acid, glacial, 99+%	64-19-7	*4x4L	19788	2915	18
033253.A3	ALF-033253-A3	Boric acid, ACS, 99.5% min	10043-35-3	2kg	5587	2810	18
033254.A3	ALF-033254-A3	Cerium(IV) ammonium nitrate, ACS, 98.5% min	16774-21-3	2kg	75466	2846	18
033257.W#	ALF-033257-W#	Hydrochloric acid, ACS, HCl 36.5-38.0%	7647-01-0	2724g	3904	2806	18
033257.Y#	ALF-033257-Y#	Hydrochloric acid, ACS, HCl 36.5-38.0%	7647-01-0	*6x2724g	20275	2806	18
033260.TD	ALF-033260-TD	Nitric acid, ACS, 68.0-70.0%	7697-37-2	454g	1624	2808	18
033260.V#	ALF-033260-V#	Nitric acid, ACS, 68.0-70.0%	7697-37-2	3178g	5038	2808	18
033260.X#	ALF-033260-X#	Nitric acid, ACS, 68.0-70.0%	7697-37-2	*6x3178g	20184	2808	18
033261.TD	ALF-033261-TD	Nitric acid, ACS, fuming, 90%	7697-37-2	454g	6584	2808	18
033262.A1	ALF-033262-A1	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	1kg	4992	2917	18
033262.A7	ALF-033262-A7	Oxalic acid dihydrate, ACS, 99.5-102.5%	6153-56-6	5kg	19735	2917	18
033263.AE	ALF-033263-AE	Perchloric acid, ACS, 60-62%	7601-90-3	100ml	1583	2811	18
033263.AP	ALF-033263-AP	Perchloric acid, ACS, 60-62%	7601-90-3	500ml	4597	2811	18
033263.K3	ALF-033263-K3	Perchloric acid, ACS, 60-62%	7601-90-3	2L	13403	2811	18
033266.A1	ALF-033266-A1	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	1kg	2320	2809	18
033266.D6	ALF-033266-D6	Phosphoric acid, 85% w/w aq. soln., ACS	7664-38-2	*4x1kg	7492	2809	18
033272.A3	ALF-033272-A3	Succinic acid, ACS, 99.0% min	110-15-6	2kg	6404	2917	18
033273.A1	ALF-033273-A1	Sulfuric acid, ACS, 95.0-98.0%	7664-93-9	1kg	2627	2807	18
033273.D6	ALF-033273-D6	Sulfuric acid, ACS, 95.0-98.0%	7664-93-9	*4x1kg	5900	2807	18
033275.AP	ALF-033275-AP	Sulfurous acid, ACS, 6.0% SO(2) min	7782-99-2	500ml	3868	2811	18
033275.AY	ALF-033275-AY	Sulfurous acid, ACS, 6.0% SO(2) min	7782-99-2	*4x500ml	15193	2811	18
033278.AK	ALF-033278-AK	tert-Butyl alcohol, ACS, 99+%	75-65-0	250ml	1242	2905	18
033278.K2	ALF-033278-K2	tert-Butyl alcohol, ACS, 99+%	75-65-0	1L	2968	2905	18
033278.K7	ALF-033278-K7	tert-Butyl alcohol, ACS, 99+%	75-65-0	4L	8733	2905	18
033278.M1	ALF-033278-M1	tert-Butyl alcohol, ACS, 99+%	75-65-0	*4x1L	8627	2905	18
033285.A1	ALF-033285-A1	Ammonium hydroxide, ACS, 28.0-30.0% NH(3)	1336-21-6	1kg	1834	2814	18
033285.D9	ALF-033285-D9	Ammonium hydroxide, ACS, 28.0-30.0% NH(3)	1336-21-6	*5x1kg	7663	2814	18
033286.AE	ALF-033286-AE	Ammonium sulfide, 20-24% aq. soln.	12135-76-1	100ml	3859	2830	18
033286.AP	ALF-033286-AP	Ammonium sulfide, 20-24% aq. soln.	12135-76-1	500ml	9803	2830	18
033290.AP	ALF-033290-AP	Benzene, ACS, 99.0% min	71-43-2	500ml	1817	2902	18
033290.K2	ALF-033290-K2	Benzene, ACS, 99.0% min	71-43-2	1L	3095	2902	18
033290.K7	ALF-033290-K7	Benzene, ACS, 99.0% min	71-43-2	4L	10794	2902	18
033290.M1	ALF-033290-M1	Benzene, ACS, 99.0% min	71-43-2	*4x1L	10794	2902	18
033291.K2	ALF-033291-K2	Benzene, Spectrophotometric Grade, 99.5+%	71-43-2	1L	4552	2902	18
033296.A3	ALF-033296-A3	Calcium chloride dihydrate, ACS, 99.0-105.0%	10035-04-8	2kg	6009	2827	18
033299.A3	ALF-033299-A3	Calcium oxide, Reagent Grade	1305-78-8	2kg	11955	2825	18
033301.A1	ALF-033301-A1	Calcium sulfate dihydrate, 99%	10101-41-4	1kg	3140	2833	18
033301.A7	ALF-033301-A7	Calcium sulfate dihydrate, 99%	10101-41-4	5kg	9983	2833	18
033302.A3	ALF-033302-A3	Carbon powder, activated, Ash 4% max	7440-44-0	2kg	8249	3802	18
033305.A3	ALF-033305-A3	Copper(II) carbonate dihydroxide, Cu 55% min	12069-69-1	2kg	9084	2836	18
033307.A1	ALF-033307-A1	Copper(II) oxide, ACS, 99.0% min	1317-38-0	1kg	10749	2825	18
033308.A3	ALF-033308-A3	Copper(II) sulfate, anhydrous, Reagent Grade	7758-98-7	2kg	33911	2833	18
033309.AP	ALF-033309-AP	Cyclohexanone, ACS, 99+%	108-94-1	500ml	1799	2914	18
033309.K2	ALF-033309-K2	Cyclohexanone, ACS, 99+%	108-94-1	1L	3148	2914	18
033309.K7	ALF-033309-K7	Cyclohexanone, ACS, 99+%	108-94-1	4L	9714	2914	18
033309.M1	ALF-033309-M1	Cyclohexanone, ACS, 99+%	108-94-1	*4x1L	11244	2914	18
033314.AP	ALF-033314-AP	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	50-00-0	500ml	1521	2912	18
033314.K2	ALF-033314-K2	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	50-00-0	1L	2474	2912	18
033314.K7	ALF-033314-K7	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	50-00-0	4L	7907	2912	18
033314.M1	ALF-033314-M1	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	50-00-0	*4x1L	8536	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
033314.M6	ALF-033314-M6	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	50-00-0	*4x4L	26714	2912	18
033315.A3	ALF-033315-A3	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	2kg	7223	2834	18
033315.F7	ALF-033315-F7	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	7782-61-8	*5x2kg	27596	2834	18
033316.A1	ALF-033316-A1	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	1kg	5558	2833	18
033316.A7	ALF-033316-A7	Iron(III) sulfate hydrate, Reagent Grade	15244-10-7	5kg	16398	2833	18
033321.AP	ALF-033321-AP	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	500ml	1772	2901	18
033321.K2	ALF-033321-K2	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	1L	2167	2901	18
033321.K4	ALF-033321-K4	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	2.5L	4461	2901	18
033321.K7	ALF-033321-K7	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	4L	5955	2901	18
033321.M1	ALF-033321-M1	Hexanes, mixed isomers, ACS, 98.5+%	92112-69-1	*4x1L	7008	2901	18
033327.A3	ALF-033327-A3	Calcium chloride, anhydrous, porous, 93%	10043-52-4	2kg	7123	2827	18
033330.A3	ALF-033330-A3	Lead(II) oxide, low silver	1317-36-8	2kg	2968	2824	18
033337.A3	ALF-033337-A3	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	2kg	10911	2833	18
033337.A9	ALF-033337-A9	Magnesium sulfate, anhydrous, 99.5% min	7487-88-9	10kg	42186	2833	18
033338.A1	ALF-033338-A1	Magnesium trisilicate	14987-04-3	1kg	3606	2839	18
033340.A3	ALF-033340-A3	Manganese(II) nitrate, 50% w/w aq. soln.	10377-66-9	2kg	5487	2834	18
033341.A3	ALF-033341-A3	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	10034-96-5	2kg	6549	2833	18
033342.A4	ALF-033342-A4	D-Mannitol, ACS	69-65-8	2.5kg	14391	2905	18
033346.AP	ALF-033346-AP	4-Methyl-2-pentanone, ACS, 98.5+%	108-10-1	500ml	2329	2914	18
033346.AY	ALF-033346-AY	4-Methyl-2-pentanone, ACS, 98.5+%	108-10-1	*4x500ml	8437	2914	18
033346.K2	ALF-033346-K2	4-Methyl-2-pentanone, ACS, 98.5+%	108-10-1	1L	4245	2914	18
033347.A3	ALF-033347-A3	Naphthalene, 99.6%	91-20-3	2kg	11873	2902	18
033351.A1	ALF-033351-A1	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05%	877-24-7	1kg	5694	2917	18
033356.A3	ALF-033356-A3	Potassium cyanate, 97%	590-28-3	2kg	13943	2842	18
033357.A3	ALF-033357-A3	Potassium hexacyanoferrate(III), ACS, 99.0% min	13746-66-2	2kg	10885	2837	18
033358.A3	ALF-033358-A3	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	14459-95-1	2kg	19519	2837	18
033361.AP	ALF-033361-AP	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	500ml	2114	2207	18
033361.K2	ALF-033361-K2	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	1L	2635	2207	18
033361.K7	ALF-033361-K7	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	4L	9534	2207	18
033361.M1	ALF-033361-M1	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	64-17-5	*4x1L	10074	2207	18
033365.A1	ALF-033365-A1	Potassium hydrogen phosphate trihydrate, Reagent Grade	16788-57-1	1kg	7718	2835	18
033375.A3	ALF-033375-A3	Sodium metabisulfite, SO ₂ 58.5% min	7681-57-4	2kg	4165	2853	18
033381.A1	ALF-033381-A1	Sodium hydrosulfite, tech., 85+%	7775-14-6	1kg	3246	2831	18
033382.A1	ALF-033382-A1	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	1kg	2374	2815	18
033382.A7	ALF-033382-A7	Sodium hydroxide, 50% w/w aq. soln.	1310-73-2	5kg	8203	2815	18
033385.A3	ALF-033385-A3	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	13472-36-1	2kg	8617	2835	18
033386.A1	ALF-033386-A1	Sodium succinate hexahydrate	6106-21-4	1kg	5928	2917	18
033388.A3	ALF-033388-A3	Sodium thiocyanate, ACS, 98.0% min	540-72-7	2kg	12233	2842	18
033392.A1	ALF-033392-A1	Strontium carbonate, 97.5%	1633-05-2	1kg	2527	2836	18
033392.A7	ALF-033392-A7	Strontium carbonate, 97.5%	1633-05-2	5kg	9255	2836	18
033394.A3	ALF-033394-A3	Sulfur powder, sublimed, -100 mesh, 99.5%	7704-34-9	2kg	5694	2802	18
033399.A4	ALF-033399-A4	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	7446-20-0	2.5kg	8833	2833	18
033530.A1	ALF-033530-A1	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	308080-99-1	1kg	5578	3824	18
033530.A7	ALF-033530-A7	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	308080-99-1	5kg	20419	3824	18
033541.MD	ALF-033541-MD	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	17631-68-4	250mg	1132	2846	18
033550.A1	ALF-033550-A1	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	63231-69-6	1kg	4084	3824	18
033550.A7	ALF-033550-A7	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	63231-69-6	5kg	18259	3824	18
033551.A1	ALF-033551-A1	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	69912-79-4	1kg	5568	3824	18
033551.A7	ALF-033551-A7	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	69912-79-4	5kg	16354	3824	18
033553.AA	ALF-033553-AA	Methylmercury(II) chloride, standard solution in H ₂ O, Methylmercury(II) chloride 1000ppm by AA	115-09-3	5ml	7303	2852	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
033553.AC	ALF-033553-AC	Methylmercury(II) chloride, standard solution in H ₂ O, Methylmercury(II) chloride 1000ppm by AA	115-09-3	25ml	17981	2852	18
033557.AE	ALF-033557-AE	Aluminum, AAS standard solution, Specpure r, Al 1000^mg/ml		100ml	1780	3822	12
033557.AP	ALF-033557-AP	Aluminum, AAS standard solution, Specpure r, Al 1000^mg/ml		500ml	4219	3822	12
033559.AE	ALF-033559-AE	Arsenic, AAS standard solution, Specpure r, As 1000^mg/ml		100ml	1654	3822	12
033559.AP	ALF-033559-AP	Arsenic, AAS standard solution, Specpure r, As 1000^mg/ml		500ml	3931	3822	12
033657.MD	ALF-033657-MD	Dichloro(pentamethylcyclopentadienyl)rhodium(I) dimer, 99%	12354-85-7	250mg	9264	2843	18
033668.MD	ALF-033668-MD	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99%	77876-39-2	250mg	3373	2931	18
033738.ME	ALF-033738-ME	Iron(III) meso-tetraphenylporphine-^m-oxo dimer	12582-61-5	500mg	16829	2933	18
033795.MD	ALF-033795-MD	(S)-(+)-2-Heptanol, 98%	6033-23-4	250mg	1780	2905	18
034933.QA	ALF-034933-QA	Lead, Quant r Test Strips		1kit	10596	3822	12
035131.ME	ALF-035131-ME	o-Carborane, 98%	16872-09-6	500mg	5171	2934	18
035227.LQ	ALF-035227-LQ	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 6.5-10 pH range		1unit	2267	3822	12
035227.LS	ALF-035227-LS	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 6.5-10 pH range		6units	9571	3822	12
035228.LQ	ALF-035228-LQ	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 11-13 pH range		1unit	3426	3822	12
035230.LQ	ALF-035230-LQ	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 4-7 pH range		1unit	2430	3822	12
035230.LS	ALF-035230-LS	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 4-7 pH range		6units	11747	3822	12
035231.LQ	ALF-035231-LQ	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 2.5-4.5 pH range		1unit	2267	3822	12
035231.LS	ALF-035231-LS	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 2.5-4.5 pH range		6units	10938	3822	12
035232.LQ	ALF-035232-LQ	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 0-2.5 pH range		1unit	2267	3822	12
035232.LS	ALF-035232-LS	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 0-2.5 pH range		6units	8797	3822	12
035233.LQ	ALF-035233-LQ	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 7.5-14 pH range		1unit	2267	3822	12
035233.LS	ALF-035233-LS	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 7.5-14 pH range		6units	11792	3822	12
035234.LQ	ALF-035234-LQ	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 5-10 pH range		1unit	2347	3822	12
035234.LS	ALF-035234-LS	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 5-10 pH range		6units	8797	3822	12
035235.LQ	ALF-035235-LQ	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 0-6 pH range		1unit	2267	3822	12
035235.LS	ALF-035235-LS	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 0-6 pH range		6units	10938	3822	12
035236.LQ	ALF-035236-LQ	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 2-9 pH range		1unit	2267	3822	12
035236.LS	ALF-035236-LS	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 2-9 pH range		6units	13241	3822	12
035237.LQ	ALF-035237-LQ	ColorpHast r pH Strips, Universal, four squares with different indicators on each strip, 0-14 pH range		1unit	2519	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035237.LS	ALF-035237-LS	ColorpHast r pH Strips, Universal, four squares with different indicators on each strip, 0-14 pH range		6units	11100	3822	12
035256.AP	ALF-035256-AP	Interference Check Standard A(ICS-A) Solution, Specpure r		500ml	27687	3822	12
035259.AP	ALF-035259-AP	Initial Calibration Blank/Continuing Calibration Blank(ICB/CCB), Specpure r		500ml	5056	9033	18
035365.QI	ALF-035365-QI	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.99% (metals basis excluding Ta), Ta 300ppm	7440-03-1	1slug	6611	8112	18
035365.QJ	ALF-035365-QJ	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.99% (metals basis excluding Ta), Ta 300ppm	7440-03-1	5slug	25717	8112	18
035376.QA	ALF-035376-QA	Tin, Quant r Test Strips		1kit	7412	3822	12
035377.QA	ALF-035377-QA	Total Hardness Quant r Test Strips		1kit	6899	3822	12
035378.QA	ALF-035378-QA	Total Hardness Quant r Test Strips		1kit	5767	3822	12
035406.KS	ALF-035406-KS	CLP Protocol Test Kit for ICP Analysis, Specpure r		1each	217217	3822	12
035417.BG	ALF-035417-BG	Instrument Calibration(ICAL) Standards Kit, Specpure r		*2x100ml	36825	3822	12
035418.BG	ALF-035418-BG	Initial Calibration Verification(ICV) Standards Kit, Specpure r		*2x100ml	22982	3822	12
035419.BG	ALF-035419-BG	Continuing Calibration Verification (CCV) Standards Kit, Specpure r		*2x100ml	29306	3822	12
035420.AE	ALF-035420-AE	Contract Required Detection Limits (CRDL) Standard, Specpure r		100ml	14266	3822	12
035420.AP	ALF-035420-AP	Contract Required Detection Limits (CRDL) Standard, Specpure r		500ml	30249	3822	12
035421.AE	ALF-035421-AE	Interference Check Standard AB-1(ICS-AB1) Solution, Specpure r		100ml	9399	3822	12
035422.AE	ALF-035422-AE	Water Spiking Standard A (WSS-A) Solution, Specpure r		100ml	11018	3822	12
035442.A3	ALF-035442-A3	Magnesium oxide, ACS, 95.0% min	1309-48-4	2kg	53249	2816	18
035448.FF	ALF-035448-FF	Samarium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-19-9	25x25mm	56992	2805	18
035450.AD	ALF-035450-AD	Potassium bis(trimethylsilyl)amide, 20% w/w, 0.91M in THF	40949-94-8	50ml	2474	2931	18
035450.AK	ALF-035450-AK	Potassium bis(trimethylsilyl)amide, 20% w/w, 0.91M in THF	40949-94-8	250ml	6764	2931	18
035450.K2	ALF-035450-K2	Potassium bis(trimethylsilyl)amide, 20% w/w, 0.91M in THF	40949-94-8	1L	16911	2931	18
035482.A3	ALF-035482-A3	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	7440-02-0	2kg	29134	7502	18
035483.A1	ALF-035483-A1	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	7440-43-9	1kg	62972	8107	18
035547.AE	ALF-035547-AE	Sulfate, Ion chromatography standard solution, Specpure r, SO ₄ ²⁻ 1000 [^] mg/ml		100ml	7170	3822	12
035547.AP	ALF-035547-AP	Sulfate, Ion chromatography standard solution, Specpure r, SO ₄ ²⁻ 1000 [^] mg/ml		500ml	14500	3822	12
035548.AE	ALF-035548-AE	Phosphate, Ion chromatography standard solution, Specpure r, PO ₄ ³⁻ 1000 [^] mg/ml		100ml	7170	3822	12
035548.AP	ALF-035548-AP	Phosphate, Ion chromatography standard solution, Specpure r, PO ₄ ³⁻ 1000 [^] mg/ml		500ml	14500	3822	12
035549.AE	ALF-035549-AE	Nitrate, Ion chromatography standard solution, Specpure r, NO ₃ ⁻ 1000 [^] mg/ml		100ml	6926	3822	12
035549.AP	ALF-035549-AP	Nitrate, Ion chromatography standard solution, Specpure r, NO ₃ ⁻ 1000 [^] mg/ml		500ml	13500	3822	12
035550.AE	ALF-035550-AE	Fluoride, Ion chromatography standard solution, Specpure r, F ⁻ 1000 [^] mg/ml		100ml	6675	3822	12
035550.AP	ALF-035550-AP	Fluoride, Ion chromatography standard solution, Specpure r, F ⁻ 1000 [^] mg/ml		500ml	13500	3822	12
035551.AE	ALF-035551-AE	Chloride, Ion chromatography standard solution, Specpure r, Cl ⁻ 1000 [^] mg/ml		100ml	6675	3822	12
035551.AP	ALF-035551-AP	Chloride, Ion chromatography standard solution, Specpure r, Cl ⁻ 1000 [^] mg/ml		500ml	14013	3822	12
035552.AE	ALF-035552-AE	Bromide, Ion chromatography standard solution, Specpure r, Br ⁻ 1000 [^] mg/ml		100ml	6675	3822	12
035552.AP	ALF-035552-AP	Bromide, Ion chromatography standard solution, Specpure r, Br ⁻ 1000 [^] mg/ml		500ml	13500	3822	12
035554.AE	ALF-035554-AE	Sodium, Ion chromatography standard solution, Specpure r, Na ⁺ 1000 [^] mg/ml		100ml	6359	3822	12

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035555.AE	ALF-035555-AE	Potassium, Ion chromatography standard solution, Specpure r, K + 1000^mg/ml		100ml	6926	3822	12
035556.AE	ALF-035556-AE	Magnesium, Ion chromatography standard solution, Specpure r, Mg +^2 1000^mg/ml		100ml	6828	3822	12
035557.AE	ALF-035557-AE	Lithium, Ion chromatography standard solution, Specpure r, Li + 1000^mg/ml		100ml	6359	3822	12
035558.AE	ALF-035558-AE	Calcium, Ion chromatography standard solution, Specpure r, Ca +^2 1000^mg/ml		100ml	6828	3822	12
035560.AE	ALF-035560-AE	Ammonium, Ion chromatography standard solution, Specpure r, NH(4) + 1000^mg/ml		100ml	7170	3822	12
035564.AE	ALF-035564-AE	Multi Ion anion IC standard solution, Specpure r (Waters) in H(2)O		100ml	13411	3822	12
035565.AE	ALF-035565-AE	Multi Ion anion IC standard solution, Specpure r (Dionex) in H(2)O		100ml	13411	3822	12
035566.K2	ALF-035566-K2	Acetic acid, 1.0N Standardized Solution		1L	1538	2915	18
035566.K7	ALF-035566-K7	Acetic acid, 1.0N Standardized Solution		4L	4237	2915	18
035566.M4	ALF-035566-M4	Acetic acid, 1.0N Standardized Solution		20L	11469	2915	18
035567.K2	ALF-035567-K2	Acetic acid, 0.1N Standardized Solution		1L	1205	2915	18
035567.K7	ALF-035567-K7	Acetic acid, 0.1N Standardized Solution		4L	2438	2915	18
035567.M4	ALF-035567-M4	Acetic acid, 0.1N Standardized Solution		20L	6395	2915	18
035568.AE	ALF-035568-AE	Aluminum chloride, 6.0N Standardized Solution		100ml	2788	2827	18
035568.AK	ALF-035568-AK	Aluminum chloride, 6.0N Standardized Solution		250ml	4579	2827	18
035569.AP	ALF-035569-AP	Acetic acid, 1% v/v aq. soln.		500ml	837	2915	18
035569.K2	ALF-035569-K2	Acetic acid, 1% v/v aq. soln.		1L	1070	2915	18
035572.AP	ALF-035572-AP	Acetic acid, 4% v/v aq. soln.		500ml	1321	2915	18
035572.K2	ALF-035572-K2	Acetic acid, 4% v/v aq. soln.		1L	2051	2915	18
035574.AP	ALF-035574-AP	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	500ml	2689	2814	18
035574.K2	ALF-035574-K2	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	1L	4175	2814	18
035574.K7	ALF-035574-K7	Ammonium hydroxide, 50% v/v aq. soln.	1336-21-6	4L	10003	2814	18
035575.AP	ALF-035575-AP	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	500ml	1664	2814	18
035575.K2	ALF-035575-K2	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	1L	2312	2814	18
035575.K7	ALF-035575-K7	Ammonium hydroxide, 10% v/v aq. soln.	1336-21-6	4L	6944	2814	18
035576.K2	ALF-035576-K2	Ammonium hydroxide, 0.1N Standardized Solution	1336-21-6	1L	2213	2825	18
035576.K7	ALF-035576-K7	Ammonium hydroxide, 0.1N Standardized Solution	1336-21-6	4L	6619	2825	18
035577.K2	ALF-035577-K2	Ammonium hydroxide, 5.0N Standardized Solution	1336-21-6	1L	3527	2814	18
035577.K7	ALF-035577-K7	Ammonium hydroxide, 5.0N Standardized Solution	1336-21-6	4L	7898	2814	18
035578.AP	ALF-035578-AP	Ammonium molybdate (di), 4% w/v aq. soln.		500ml	2662	2841	18
035578.K2	ALF-035578-K2	Ammonium molybdate (di), 4% w/v aq. soln.		1L	4425	2841	18
035579.AP	ALF-035579-AP	Ammonium molybdate (di), 10% w/v aq. soln.		500ml	4227	2841	18
035579.K2	ALF-035579-K2	Ammonium molybdate (di), 10% w/v aq. soln.		1L	7394	2841	18
035580.K2	ALF-035580-K2	Ammonium thiocyanate, 0.1N Standardized Solution		1L	2258	2842	18
035580.K7	ALF-035580-K7	Ammonium thiocyanate, 0.1N Standardized Solution		4L	6819	2842	18
035582.K2	ALF-035582-K2	Barium chloride, 0.1N Standardized Solution	10361-37-2	1L	3264	2827	18
035582.K7	ALF-035582-K7	Barium chloride, 0.1N Standardized Solution	10361-37-2	4L	7565	2827	18
035583.K2	ALF-035583-K2	Barium chloride, 0.5N Standardized Solution	10361-37-2	1L	2960	2827	18
035583.K7	ALF-035583-K7	Barium chloride, 0.5N Standardized Solution	10361-37-2	4L	6799	2827	18
035584.AP	ALF-035584-AP	Barium chloride, 10% w/v aq. soln.	10361-37-2	500ml	1484	2827	18
035584.K2	ALF-035584-K2	Barium chloride, 10% w/v aq. soln.	10361-37-2	1L	2438	2827	18
035585.K2	ALF-035585-K2	Potassium hexacyanoferrate(II), 0.1N Standardized Solution	13943-58-3	1L	3013	2837	18
035586.K2	ALF-035586-K2	Potassium iodate, 0.1N Standardized Solution	7758-05-6	1L	2680	3822	12
035586.K7	ALF-035586-K7	Potassium iodate, 0.1N Standardized Solution	7758-05-6	4L	8042	3822	12
035587.K2	ALF-035587-K2	Potassium dichromate, 0.25N Standardized Solution	7778-50-9	1L	2896	2841	18
035589.AP	ALF-035589-AP	Potassium dichromate, 0.025N Standardized Solution	7778-50-9	500ml	1070	2841	18

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035589.K2	ALF-035589-K2	Potassium dichromate, 0.025N Standardized Solution	7778-50-9	1L	1898	2841	18
035590.K2	ALF-035590-K2	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	1L	1745	2841	18
035590.K7	ALF-035590-K7	Potassium permanganate, 0.1N Standardized Solution	7722-64-7	4L	4560	2841	18
035592.K2	ALF-035592-K2	Potassium hydroxide, 1.0N Standardized Solution	1310-58-3	1L	1718	2815	18
035592.K7	ALF-035592-K7	Potassium hydroxide, 1.0N Standardized Solution	1310-58-3	4L	3473	2815	18
035592.M4	ALF-035592-M4	Potassium hydroxide, 1.0N Standardized Solution	1310-58-3	20L	10003	2815	18
035593.K2	ALF-035593-K2	Potassium bromate/Potassium bromide, 0.1N Standardized Solution		1L	3175	2841	18
035593.K7	ALF-035593-K7	Potassium bromate/Potassium bromide, 0.1N Standardized Solution		4L	8536	2841	18
035595.K2	ALF-035595-K2	Potassium hydroxide, 0.5N Standardized Solution	1310-58-3	1L	1304	2815	18
035595.K7	ALF-035595-K7	Potassium hydroxide, 0.5N Standardized Solution	1310-58-3	4L	2968	2815	18
035595.M4	ALF-035595-M4	Potassium hydroxide, 0.5N Standardized Solution	1310-58-3	20L	7636	2815	18
035597.AP	ALF-035597-AP	Silver nitrate, 1.0N Standardized Solution	7761-88-8	500ml	23100	2843	18
035597.K2	ALF-035597-K2	Silver nitrate, 1.0N Standardized Solution	7761-88-8	1L	35863	2843	18
035599.K2	ALF-035599-K2	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	1L	1153	2815	18
035599.K7	ALF-035599-K7	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	4L	3031	2815	18
035599.M4	ALF-035599-M4	Potassium hydroxide, 0.1N Standardized Solution	1310-58-3	20L	7636	2815	18
035600.K2	ALF-035600-K2	Potassium hydrogen iodate, 0.025N Standardized Solution	13455-24-8	1L	2302	2826	18
035601.AP	ALF-035601-AP	Silver nitrate, 0.1N Standardized Solution	7761-88-8	500ml	4525	2843	18
035601.K2	ALF-035601-K2	Silver nitrate, 0.1N Standardized Solution	7761-88-8	1L	5640	2843	18
035601.K7	ALF-035601-K7	Silver nitrate, 0.1N Standardized Solution	7761-88-8	4L	19159	2843	18
035601.M4	ALF-035601-M4	Silver nitrate, 0.1N Standardized Solution	7761-88-8	20L	83112	2843	18
035602.K2	ALF-035602-K2	Potassium thiocyanate, 0.1N Standardized Solution	333-20-0	1L	2393	2842	18
035602.K7	ALF-035602-K7	Potassium thiocyanate, 0.1N Standardized Solution	333-20-0	4L	7412	2842	18
035603.AP	ALF-035603-AP	Potassium hydrogen phthalate, 0.05N Standardized Solution	877-24-7	500ml	1232	2917	18
035603.K2	ALF-035603-K2	Potassium hydrogen phthalate, 0.05N Standardized Solution	877-24-7	1L	1907	2917	18
035604.AP	ALF-035604-AP	Sodium hydroxide, 5% w/v aq. soln.	1310-73-2	500ml	810	2815	18
035604.K7	ALF-035604-K7	Sodium hydroxide, 5% w/v aq. soln.	1310-73-2	4L	3113	2815	18
035606.K2	ALF-035606-K2	Sulfuric acid, 5% v/v aq. soln.		1L	1062	2807	18
035607.AP	ALF-035607-AP	Hydrochloric acid, 50% v/v aq. soln.	7647-01-0	500ml	1934	2806	18
035607.K2	ALF-035607-K2	Hydrochloric acid, 50% v/v aq. soln.	7647-01-0	1L	2627	2806	18
035607.K7	ALF-035607-K7	Hydrochloric acid, 50% v/v aq. soln.	7647-01-0	4L	6881	2806	18
035608.K2	ALF-035608-K2	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	7601-90-3	1L	4272	2811	18
035608.K7	ALF-035608-K7	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	7601-90-3	4L	12781	2811	18
035609.K2	ALF-035609-K2	Sodium carbonate, 0.05N Standardized Solution	497-19-8	1L	2005	2836	18
035610.K2	ALF-035610-K2	Sulfuric acid, 6.0N Standardized Solution	7664-93-9	1L	2096	2807	18
035611.AP	ALF-035611-AP	Hydrochloric acid, 10% v/v aq. soln.	7647-01-0	500ml	1070	2806	18
035611.K2	ALF-035611-K2	Hydrochloric acid, 10% v/v aq. soln.	7647-01-0	1L	1457	2806	18
035611.K7	ALF-035611-K7	Hydrochloric acid, 10% v/v aq. soln.	7647-01-0	4L	3202	2806	18
035613.K2	ALF-035613-K2	Sulfuric acid, 5.0N Standardized Solution	7664-93-9	1L	1907	2807	18
035614.K2	ALF-035614-K2	Ammonium hydroxide, 1.0N Standardized Solution	1336-21-6	1L	2960	2814	18
035614.K7	ALF-035614-K7	Ammonium hydroxide, 1.0N Standardized Solution	1336-21-6	4L	6611	2814	18
035615.K2	ALF-035615-K2	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	1L	2159	2815	18
035615.K7	ALF-035615-K7	Potassium hydroxide, 10% w/v aq. soln.	1310-58-3	4L	4767	2815	18
035616.AP	ALF-035616-AP	Sodium chloride, 0.1N Standardized Solution	7647-14-5	500ml	1259	2501	NIL
035616.K2	ALF-035616-K2	Sodium chloride, 0.1N Standardized Solution	7647-14-5	1L	2167	2501	NIL
035617.K2	ALF-035617-K2	Oxalic acid, 10% w/v aq. soln.		1L	2185	2917	18
035617.K7	ALF-035617-K7	Oxalic acid, 10% w/v aq. soln.		4L	4579	2917	18
035618.K2	ALF-035618-K2	Potassium dichromate, 0.1N Standardized Solution	7778-50-9	1L	3067	2841	18

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035619.K2	ALF-035619-K2	Oxalic acid, 5% w/v aq. soln.		1L	2509	2917	18
035619.K7	ALF-035619-K7	Oxalic acid, 5% w/v aq. soln.		4L	9255	2917	18
035620.K2	ALF-035620-K2	Sodium hydroxide, 0.01N Standardized Solution	1310-73-2	1L	1026	2815	18
035620.K7	ALF-035620-K7	Sodium hydroxide, 0.01N Standardized Solution	1310-73-2	4L	2635	2815	18
035620.M4	ALF-035620-M4	Sodium hydroxide, 0.01N Standardized Solution	1310-73-2	20L	6522	2815	18
035621.AP	ALF-035621-AP	Potassium hydroxide, 50% w/v aq. soln.	1310-58-3	500ml	1907	2815	18
035621.K2	ALF-035621-K2	Potassium hydroxide, 50% w/v aq. soln.	1310-58-3	1L	2924	2815	18
035621.K7	ALF-035621-K7	Potassium hydroxide, 50% w/v aq. soln.	1310-58-3	4L	7969	2815	18
035622.K2	ALF-035622-K2	Oxalic acid, 0.1N Standardized Solution		1L	1979	2917	18
035623.K2	ALF-035623-K2	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	1L	1710	2815	18
035623.K7	ALF-035623-K7	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	4L	2565	2815	18
035623.M4	ALF-035623-M4	Sodium hydroxide, 0.05N Standardized Solution	1310-73-2	20L	6460	2815	18
035624.AP	ALF-035624-AP	Nitric acid, 1.0N Standardized Solution	7697-37-2	500ml	1701	2808	18
035624.K2	ALF-035624-K2	Nitric acid, 1.0N Standardized Solution	7697-37-2	1L	2734	2808	18
035625.K2	ALF-035625-K2	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	1L	1179	2815	18
035625.K7	ALF-035625-K7	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	4L	2403	2815	18
035625.M4	ALF-035625-M4	Sodium hydroxide, 0.1N Standardized Solution	1310-73-2	20L	6584	2815	18
035626.AP	ALF-035626-AP	Nitric acid, 0.1N Standardized Solution	7697-37-2	500ml	1170	2808	18
035626.K2	ALF-035626-K2	Nitric acid, 0.1N Standardized Solution	7697-37-2	1L	2544	2808	18
035627.K2	ALF-035627-K2	Sodium hydroxide, 0.5N Standardized Solution	1310-73-2	1L	1250	2815	18
035627.K7	ALF-035627-K7	Sodium hydroxide, 0.5N Standardized Solution	1310-73-2	4L	2554	2815	18
035627.M4	ALF-035627-M4	Sodium hydroxide, 0.5N Standardized Solution	1310-73-2	20L	6522	2815	18
035628.AP	ALF-035628-AP	Lactic acid, 1.0N Standardized Solution	50-21-5	500ml	2842	2918	18
035629.K2	ALF-035629-K2	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	1L	1691	2815	18
035629.K7	ALF-035629-K7	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	4L	2931	2815	18
035629.M4	ALF-035629-M4	Sodium hydroxide, 1.0N Standardized Solution	1310-73-2	20L	7681	2815	18
035631.K2	ALF-035631-K2	Sodium hydroxide, 2.0N Standardized Solution	1310-73-2	1L	1871	2815	18
035631.K7	ALF-035631-K7	Sodium hydroxide, 2.0N Standardized Solution	1310-73-2	4L	5622	2815	18
035632.AP	ALF-035632-AP	Iodine, 1.0N Standardized Solution	7553-56-2	500ml	4759	3822	12
035632.K2	ALF-035632-K2	Iodine, 1.0N Standardized Solution	7553-56-2	1L	8338	3822	12
035633.K2	ALF-035633-K2	Sodium hydroxide, 5.0N Standardized Solution	1310-73-2	1L	2132	2815	18
035633.K7	ALF-035633-K7	Sodium hydroxide, 5.0N Standardized Solution	1310-73-2	4L	6386	2815	18
035634.K2	ALF-035634-K2	Iodine, 0.1N Standardized Solution	7553-56-2	1L	2573	3822	12
035634.K7	ALF-035634-K7	Iodine, 0.1N Standardized Solution	7553-56-2	4L	9264	3822	12
035635.K2	ALF-035635-K2	Sodium hydroxide, 10.0N Standardized Solution	1310-73-2	1L	1890	2815	18
035636.K2	ALF-035636-K2	Iodine, 0.01N Standardized Solution	7553-56-2	1L	2078	3822	12
035636.K7	ALF-035636-K7	Iodine, 0.01N Standardized Solution	7553-56-2	4L	5541	3822	12
035637.AP	ALF-035637-AP	Sodium hydroxide, 20% w/v aq. soln.	1310-73-2	500ml	1627	2815	18
035637.K7	ALF-035637-K7	Sodium hydroxide, 20% w/v aq. soln.	1310-73-2	4L	5398	2815	18
035638.K2	ALF-035638-K2	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	1L	1728	2806	18
035638.K7	ALF-035638-K7	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	4L	6306	2806	18
035638.M4	ALF-035638-M4	Hydrochloric acid, 5.0N Standardized Solution	7647-01-0	20L	12566	2806	18
035639.K7	ALF-035639-K7	Sodium hydroxide, 40% w/v aq. soln.	1310-73-2	4L	4785	2815	18
035639.M4	ALF-035639-M4	Sodium hydroxide, 40% w/v aq. soln.	1310-73-2	20L	13672	2815	18
035640.K2	ALF-035640-K2	Hydrochloric acid, 1.0N Standardized Solution	7647-01-0	1L	1691	2806	18
035640.K7	ALF-035640-K7	Hydrochloric acid, 1.0N Standardized Solution	7647-01-0	4L	3806	2806	18
035640.M4	ALF-035640-M4	Hydrochloric acid, 1.0N Standardized Solution	7647-01-0	20L	8762	2806	18
035642.K2	ALF-035642-K2	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	1L	1115	2806	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035642.K7	ALF-035642-K7	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	4L	2618	2806	18
035642.M4	ALF-035642-M4	Hydrochloric acid, 0.5N Standardized Solution	7647-01-0	20L	6460	2806	18
035643.K2	ALF-035643-K2	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	1L	1188	2832	18
035643.K7	ALF-035643-K7	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	4L	3175	2832	18
035643.M4	ALF-035643-M4	Sodium thiosulfate, 0.01N Standardized Solution	7772-98-7	20L	7034	2832	18
035644.K2	ALF-035644-K2	Hydrochloric acid, 0.1N Standardized Solution	7647-01-0	1L	1161	2806	18
035644.K7	ALF-035644-K7	Hydrochloric acid, 0.1N Standardized Solution	7647-01-0	4L	2411	2806	18
035644.M4	ALF-035644-M4	Hydrochloric acid, 0.1N Standardized Solution	7647-01-0	20L	6460	2806	18
035645.K2	ALF-035645-K2	Sodium thiosulfate, 0.1N Standardized Solution	7772-98-7	1L	913	2832	18
035645.K7	ALF-035645-K7	Sodium thiosulfate, 0.1N Standardized Solution	7772-98-7	4L	3256	2832	18
035645.M4	ALF-035645-M4	Sodium thiosulfate, 0.1N Standardized Solution	7772-98-7	20L	7259	2832	18
035646.K2	ALF-035646-K2	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	1L	1062	2806	18
035646.K7	ALF-035646-K7	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	4L	2869	2806	18
035646.M4	ALF-035646-M4	Hydrochloric acid, 0.05N Standardized Solution	7647-01-0	20L	6601	2806	18
035647.K2	ALF-035647-K2	Sodium thiosulfate, 1.0N Standardized Solution	7772-98-7	1L	2140	2832	18
035647.K7	ALF-035647-K7	Sodium thiosulfate, 1.0N Standardized Solution	7772-98-7	4L	7017	2832	18
035648.K2	ALF-035648-K2	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	1L	1197	2806	18
035648.K7	ALF-035648-K7	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	4L	2987	2806	18
035648.M4	ALF-035648-M4	Hydrochloric acid, 0.01N Standardized Solution	7647-01-0	20L	6460	2806	18
035649.K2	ALF-035649-K2	Sulfuric acid, 0.02N Standardized Solution		1L	1070	2807	18
035649.K7	ALF-035649-K7	Sulfuric acid, 0.02N Standardized Solution		4L	2250	2807	18
035649.M4	ALF-035649-M4	Sulfuric acid, 0.02N Standardized Solution		20L	8815	2807	18
035650.K2	ALF-035650-K2	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	1L	3463	2846	18
035650.K7	ALF-035650-K7	Cerium(IV) sulfate, 0.1N Standardized Solution	13590-82-4	4L	9544	2846	18
035651.K2	ALF-035651-K2	Sulfuric acid, 0.1N Standardized Solution		1L	1565	2807	18
035651.K7	ALF-035651-K7	Sulfuric acid, 0.1N Standardized Solution		4L	2951	2807	18
035651.M4	ALF-035651-M4	Sulfuric acid, 0.1N Standardized Solution		20L	7880	2807	18
035652.AP	ALF-035652-AP	Calcium chloride, 2.75% w/v aq. soln.		500ml	1188	2827	18
035652.K2	ALF-035652-K2	Calcium chloride, 2.75% w/v aq. soln.		1L	2096	2827	18
035653.K2	ALF-035653-K2	Sulfuric acid, 0.5N Standardized Solution		1L	1205	2807	18
035653.K7	ALF-035653-K7	Sulfuric acid, 0.5N Standardized Solution		4L	2267	2807	18
035653.M4	ALF-035653-M4	Sulfuric acid, 0.5N Standardized Solution		20L	7961	2807	18
035655.K2	ALF-035655-K2	Sulfuric acid, 1.0N Standardized Solution		1L	1691	2807	18
035655.K7	ALF-035655-K7	Sulfuric acid, 1.0N Standardized Solution		4L	3490	2807	18
035655.M4	ALF-035655-M4	Sulfuric acid, 1.0N Standardized Solution		20L	9823	2807	18
035749.NA	ALF-035749-NA	Tetraamminepalladium(II) nitrate solution, 99.9% (metals basis), Pd 5.0% max (cont. Pd)	13601-08-6	(c)2g	12952	2843	18
035749.NC	ALF-035749-NC	Tetraamminepalladium(II) nitrate solution, 99.9% (metals basis), Pd 5.0% max (cont. Pd)	13601-08-6	(c)10g	58071	2843	18
035751.AD	ALF-035751-AD	Iridium, plasma standard solution, Specpure r, Ir 1000*mg/ml		50ml	5171	3822	12
035751.AE	ALF-035751-AE	Iridium, plasma standard solution, Specpure r, Ir 1000*mg/ml		100ml	9031	3822	12
035751.AP	ALF-035751-AP	Iridium, plasma standard solution, Specpure r, Ir 1000*mg/ml		500ml	20463	3822	12
035752.AD	ALF-035752-AD	Iridium, plasma standard solution, Specpure r, Ir 10,000*mg/ml		50ml	16487	3822	12
035752.AE	ALF-035752-AE	Iridium, plasma standard solution, Specpure r, Ir 10,000*mg/ml		100ml	25806	3822	12
035752.AP	ALF-035752-AP	Iridium, plasma standard solution, Specpure r, Ir 10,000*mg/ml		500ml	68190	3822	12

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035753.AD	ALF-035753-AD	Europium, plasma standard solution, Specpure r, Eu 1000^mg/ml		50ml	3399	3822	12
035753.AE	ALF-035753-AE	Europium, plasma standard solution, Specpure r, Eu 1000^mg/ml		100ml	4317	3822	12
035753.AP	ALF-035753-AP	Europium, plasma standard solution, Specpure r, Eu 1000^mg/ml		500ml	12108	3822	12
035754.AD	ALF-035754-AD	Rhodium, plasma standard solution, Specpure r, Rh 1000^mg/ml		50ml	12755	3822	12
035754.AE	ALF-035754-AE	Rhodium, plasma standard solution, Specpure r, Rh 1000^mg/ml		100ml	20095	3822	12
035754.AP	ALF-035754-AP	Rhodium, plasma standard solution, Specpure r, Rh 1000^mg/ml		500ml	62568	3822	12
035755.AD	ALF-035755-AD	Scandium, plasma standard solution, Specpure r, Sc 10,000^mg/ml		50ml	17710	3822	12
035755.AE	ALF-035755-AE	Scandium, plasma standard solution, Specpure r, Sc 10,000^mg/ml		100ml	27705	3822	12
035755.AP	ALF-035755-AP	Scandium, plasma standard solution, Specpure r, Sc 10,000^mg/ml		500ml	71015	3822	12
035756.AD	ALF-035756-AD	Holmium, plasma standard solution, Specpure r, Ho 1000^mg/ml		50ml	3167	3822	12
035756.AE	ALF-035756-AE	Holmium, plasma standard solution, Specpure r, Ho 1000^mg/ml		100ml	4021	3822	12
035756.AP	ALF-035756-AP	Holmium, plasma standard solution, Specpure r, Ho 1000^mg/ml		500ml	11280	3822	12
035757.AD	ALF-035757-AD	Lutetium, plasma standard solution, Specpure r, Lu 10,000^mg/ml		50ml	15723	3822	12
035757.AE	ALF-035757-AE	Lutetium, plasma standard solution, Specpure r, Lu 10,000^mg/ml		100ml	27426	3822	12
035757.AP	ALF-035757-AP	Lutetium, plasma standard solution, Specpure r, Lu 10,000^mg/ml		500ml	66139	3822	12
035758.AD	ALF-035758-AD	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		50ml	2231	3822	12
035758.AE	ALF-035758-AE	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		100ml	3364	3822	12
035758.AP	ALF-035758-AP	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		500ml	8969	3822	12
035759.AD	ALF-035759-AD	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		50ml	4219	3822	12
035759.AE	ALF-035759-AE	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		100ml	6477	3822	12
035759.AP	ALF-035759-AP	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		500ml	16056	3822	12
035760.AE	ALF-035760-AE	Tungsten, AAS standard solution, Specpure r, W 1000^mg/ml		100ml	1916	3822	12
035760.AP	ALF-035760-AP	Tungsten, AAS standard solution, Specpure r, W 1000^mg/ml		500ml	4444	3822	12
035761.AD	ALF-035761-AD	Europium, plasma standard solution, Specpure r, Eu 10,000^mg/ml		50ml	5415	3822	12
035761.AE	ALF-035761-AE	Europium, plasma standard solution, Specpure r, Eu 10,000^mg/ml		100ml	7187	3822	12
035761.AP	ALF-035761-AP	Europium, plasma standard solution, Specpure r, Eu 10,000^mg/ml		500ml	18987	3822	12
035762.AD	ALF-035762-AD	Holmium, plasma standard solution, Specpure r, Ho 10,000^mg/ml		50ml	5415	3822	12
035762.AE	ALF-035762-AE	Holmium, plasma standard solution, Specpure r, Ho 10,000^mg/ml		100ml	7187	3822	12
035762.AP	ALF-035762-AP	Holmium, plasma standard solution, Specpure r, Ho 10,000^mg/ml		500ml	18987	3822	12
035763.AD	ALF-035763-AD	Rhodium, plasma standard solution, Specpure r, Rh 10,000^mg/ml		50ml	48276	3822	12
035763.AE	ALF-035763-AE	Rhodium, plasma standard solution, Specpure r, Rh 10,000^mg/ml		100ml	81349	3822	12
035764.AE	ALF-035764-AE	Molybdenum, AAS standard solution, Specpure r, Mo 1000^mg/ml		100ml	1745	3822	12
035764.AP	ALF-035764-AP	Molybdenum, AAS standard solution, Specpure r, Mo 1000^mg/ml		500ml	4219	3822	12
035765.AD	ALF-035765-AD	Lutetium, plasma standard solution, Specpure r, Lu 1000^mg/ml		50ml	9453	3822	12
035765.AE	ALF-035765-AE	Lutetium, plasma standard solution, Specpure r, Lu 1000^mg/ml		100ml	11378	3822	12
035765.AP	ALF-035765-AP	Lutetium, plasma standard solution, Specpure r, Lu 1000^mg/ml		500ml	31284	3822	12
035766.AD	ALF-035766-AD	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		50ml	4146	3822	12

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035766.AE	ALF-035766-AE	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		100ml	6036	3822	12
035766.AP	ALF-035766-AP	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		500ml	14868	3822	12
035767.AD	ALF-035767-AD	Ruthenium, plasma standard solution, Specpure r, Ru 1000^mg/ml		50ml	5171	3822	12
035767.AE	ALF-035767-AE	Ruthenium, plasma standard solution, Specpure r, Ru 1000^mg/ml		100ml	9031	3822	12
035767.AP	ALF-035767-AP	Ruthenium, plasma standard solution, Specpure r, Ru 1000^mg/ml		500ml	20463	3822	12
035768.AD	ALF-035768-AD	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		50ml	2951	3822	12
035768.AE	ALF-035768-AE	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		100ml	4326	3822	12
035768.AP	ALF-035768-AP	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		500ml	12477	3822	12
035769.AD	ALF-035769-AD	Scandium, plasma standard solution, Specpure r, Sc 1000^mg/ml		50ml	8158	3822	12
035769.AE	ALF-035769-AE	Scandium, plasma standard solution, Specpure r, Sc 1000^mg/ml		100ml	13483	3822	12
035769.AP	ALF-035769-AP	Scandium, plasma standard solution, Specpure r, Sc 1000^mg/ml		500ml	37985	3822	12
035770.AD	ALF-035770-AD	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		50ml	2393	3822	12
035770.AE	ALF-035770-AE	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		100ml	3616	3822	12
035770.AP	ALF-035770-AP	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		500ml	10003	3822	12
035771.AE	ALF-035771-AE	Titanium, AAS standard solution, Specpure r, Ti 1000^mg/ml		100ml	1780	3822	12
035771.AP	ALF-035771-AP	Titanium, AAS standard solution, Specpure r, Ti 1000^mg/ml		500ml	4534	3822	12
035772.AD	ALF-035772-AD	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		50ml	4469	3822	12
035772.AE	ALF-035772-AE	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		100ml	8211	3822	12
035772.AP	ALF-035772-AP	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		500ml	24951	3822	12
035773.AD	ALF-035773-AD	Ruthenium, plasma standard solution, Specpure r, Ru 10,000^mg/ml		50ml	12899	3822	12
035773.AE	ALF-035773-AE	Ruthenium, plasma standard solution, Specpure r, Ru 10,000^mg/ml		100ml	22640	3822	12
035773.AP	ALF-035773-AP	Ruthenium, plasma standard solution, Specpure r, Ru 10,000^mg/ml		500ml	68190	3822	12
035807.A1	ALF-035807-A1	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	7783-40-6	1kg	40153	2826	18
035811.FF	ALF-035811-FF	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	7440-32-6	25x25mm	3131	8108	18
035811.FI	ALF-035811-FI	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	7440-32-6	50x50mm	5100	8108	18
035811.GH	ALF-035811-GH	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	7440-32-6	100x100 mm	12666	8108	18
035813.FF	ALF-035813-FF	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis)	7440-32-6	25x25mm	9228	8108	18
035813.FI	ALF-035813-FI	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis)	7440-32-6	50x50mm	30078	8108	18
035814.FF	ALF-035814-FF	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	7440-02-0	25x25mm	2680	7506	18
035814.FI	ALF-035814-FI	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	7440-02-0	50x50mm	4074	7506	18
035814.GH	ALF-035814-GH	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	7440-02-0	100x100 mm	9741	7506	18
035815.FF	ALF-035815-FF	Copper Thinfoil, 0.01mm (0.0003in) thick, 99.8% (metals basis)	7440-50-8	25x25mm	2942	7410	18
035815.FI	ALF-035815-FI	Copper Thinfoil, 0.01mm (0.0003in) thick, 99.8% (metals basis)	7440-50-8	50x50mm	4219	7410	18
035815.GH	ALF-035815-GH	Copper Thinfoil, 0.01mm (0.0003in) thick, 99.8% (metals basis)	7440-50-8	100x100 mm	7385	7410	18
035817.FF	ALF-035817-FF	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	25x25mm	2680	7506	18
035817.FI	ALF-035817-FI	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	50x50mm	4074	7506	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035817.GH	ALF-035817-GH	Nickel Thin foil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	7440-02-0	100x100 mm	9741	7506	18
035818.FF	ALF-035818-FF	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	7440-50-8	25x25mm	2680	7410	18
035818.FI	ALF-035818-FI	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	7440-50-8	50x50mm	4074	7410	18
035818.GH	ALF-035818-GH	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	7440-50-8	100x100 mm	9741	7410	18
035831.A1	ALF-035831-A1	Ammonium tetrafluoroborate, 99.5% (metals basis)	13826-83-0	1kg	23746	2840	18
035881.WF	ALF-035881-WF	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	7440-32-6	23x25cm	4956	8108	18
035881.WG	ALF-035881-WG	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	7440-32-6	23x100cm	14013	8108	18
035881.WH	ALF-035881-WH	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	7440-32-6	23x500cm	55796	8108	18
035882.KT	ALF-035882-KT	Zirconium Crucible, with Slide On Ring;Top Dia (mm), 36;Bottom Dia (mm), 25;Height (mm), 35;Ring/Rim OD (mm), 44		1each	12999	8109	18
035883.KT	ALF-035883-KT	High Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 38;Bottom Dia (mm), 22;Depth (mm), 35		1each	1466	7508	18
035884.KT	ALF-035884-KT	Low Form Zirconium Crucible;Cap (ml), 15;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 23		1each	6197	8109	18
035885.KT	ALF-035885-KT	Low Form Nickel Crucible;Cap (ml), 15;Top Dia (mm), 36;Bottom Dia (mm), 32;Depth (mm), 23		1each	2213	7508	18
035886.KT	ALF-035886-KT	Low Form Inconel Crucible;Cap (ml), 15;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 23		1each	4579	7508	18
035888.KT	ALF-035888-KT	Straight Wall Zirconium Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18		1each	4479	8109	18
035889.KT	ALF-035889-KT	Straight Wall Nickel Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18		1each	2213	7508	18
035890.KT	ALF-035890-KT	Straight Wall Inconel Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18		1each	3320	7508	18
035894.KT	ALF-035894-KT	Inconel Cover for Crucible 36033, 1000ml		1each	4965	7508	18
035895.KT	ALF-035895-KT	Nickel Cover for Crucible 36034, 1000ml		1each	8536	7508	18
035896.KT	ALF-035896-KT	Zirconium Cover for Crucible 36035, 1000ml		1each	6999	8109	18
035898.KT	ALF-035898-KT	Inconel Cover for Crucible 36037, 500ml		1each	3131	7508	18
035899.KT	ALF-035899-KT	Nickel Cover for Crucible 36038, 500ml		1each	4974	7508	18
035900.KT	ALF-035900-KT	Zirconium Cover for Crucible 36039, 500ml		1each	5208	8109	18
035901.KT	ALF-035901-KT	Nickel Cover for Crucible 36040, 500ml		1each	5955	7508	18
035902.KT	ALF-035902-KT	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 47;Bottom Dia (mm), 36;Height (mm), 35;Ring/Rim OD (mm), 54		1each	14355	8109	18
035903.KT	ALF-035903-KT	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 39;Bottom Dia (mm), 29;Height (mm), 33;Ring/Rim OD (mm), 44		1each	13384	8109	18
035904.KT	ALF-035904-KT	High Form Nickel Crucible;Cap (ml), 30;Top Dia (mm), 41;Bottom Dia (mm), 25;Depth (mm), 43		1each	2294	7508	18
035905.KT	ALF-035905-KT	Low Form Zirconium Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30		1each	7403	8109	18
035906.KT	ALF-035906-KT	Low Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30		1each	2383	7508	18
035907.KT	ALF-035907-KT	Low Form Inconel Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30		1each	4821	7508	18
035909.KT	ALF-035909-KT	Straight Wall Zirconium Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22		1each	4597	8109	18
035910.KT	ALF-035910-KT	Straight Wall Nickel Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22		1each	2320	7508	18
035911.KT	ALF-035911-KT	Straight Wall Inconel Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22		1each	3444	7508	18
035916.KT	ALF-035916-KT	Inconel Cover for Crucible 36090, 500ml		1each	4534	7508	18
035917.KT	ALF-035917-KT	Nickel Cover for Crucible 36088, 500ml		1each	4776	7508	18
035918.KT	ALF-035918-KT	Zirconium Cover for Crucible 36087, 500ml		1each	4479	8109	18
035920.KT	ALF-035920-KT	Inconel Cover for Crucible 36085, 250ml		1each	2176	7508	18
035921.KT	ALF-035921-KT	Nickel Cover for Crucible 36084, 250ml		1each	4496	7508	18
035922.KT	ALF-035922-KT	Zirconium Cover for Crucible 36058, 250ml		1each	3175	8109	18
035923.KT	ALF-035923-KT	Nickel Cover for Crucible 36019, 250ml		1each	5056	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035924.KT	ALF-035924-KT	Zirconium Crucible, with Slide On Ring;Top Dia (mm), 42;Bottom Dia (mm), 29;Height (mm), 44;Ring/Rim OD (mm), 48		1each	13843	8109	18
035925.KT	ALF-035925-KT	High Form Nickel Crucible;Cap (ml), 50;Top Dia (mm), 44;Bottom Dia (mm), 32;Depth (mm), 51		1each	2554	7508	18
035926.KT	ALF-035926-KT	Low Form Zirconium Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23		1each	5082	8109	18
035927.KT	ALF-035927-KT	Low Form Nickel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23		1each	2339	7508	18
035928.KT	ALF-035928-KT	Low Form Inconel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23		1each	4839	7508	18
035930.KT	ALF-035930-KT	Straight Wall Zirconium Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22		1each	5272	8109	18
035931.KT	ALF-035931-KT	Straight Wall Nickel Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22		1each	1728	7508	18
035932.KT	ALF-035932-KT	Straight Wall Inconel Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22		1each	4317	7508	18
035937.KT	ALF-035937-KT	Inconel Cover for Crucible 36102, 250ml		1each	2798	7508	18
035938.KT	ALF-035938-KT	Nickel Cover for Crucible 36098, 250ml		1each	4552	7508	18
035939.KT	ALF-035939-KT	Zirconium Cover for Crucible 36097, 250ml		1each	3832	8109	18
035941.KT	ALF-035941-KT	Inconel Cover for Crucible 36056, 100ml		1each	2356	7508	18
035942.KT	ALF-035942-KT	Nickel Cover for Crucible 36057, 100ml		1each	2591	7508	18
035943.KT	ALF-035943-KT	Zirconium Cover for Crucible 36083, 100ml		1each	2654	8109	18
035944.KT	ALF-035944-KT	Nickel Cover for Crucible 35998, 150ml		1each	2411	7508	18
035945.KT	ALF-035945-KT	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 39;Bottom Dia (mm), 29;Height (mm), 33;Ring/Rim OD (mm), 44		1each	12556	8109	18
035946.KT	ALF-035946-KT	High Form Nickel Crucible;Cap (ml), 75;Top Dia (mm), 54;Bottom Dia (mm), 37;Depth (mm), 57		1each	3148	7508	18
035947.KT	ALF-035947-KT	Low Form Zirconium Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30		1each	7556	8109	18
035948.KT	ALF-035948-KT	Low Form Nickel Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30		1each	2680	7508	18
035949.KT	ALF-035949-KT	Low Form Inconel Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30		1each	3886	7508	18
035951.KT	ALF-035951-KT	Straight Wall Zirconium Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29		1each	5909	8109	18
035952.KT	ALF-035952-KT	Straight Wall Nickel Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29		1each	2176	7508	18
035953.KT	ALF-035953-KT	Straight Wall Inconel Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29		1each	4021	7508	18
035958.KT	ALF-035958-KT	Inconel Cover for Crucible 36052, 100ml		1each	2203	7508	18
035959.KT	ALF-035959-KT	Nickel Cover for Crucible 36053, 100ml		1each	1817	7508	18
035960.KT	ALF-035960-KT	Zirconium Cover for Crucible 36054, 100ml		1each	2302	8109	18
035962.KT	ALF-035962-KT	Inconel Cover for Crucible 36016, 75ml		1each	1492	7508	18
035963.KT	ALF-035963-KT	Nickel Cover for Crucible 36017, 75ml		1each	1728	7508	18
035964.KT	ALF-035964-KT	Zirconium Cover for Crucible 36018, 75ml		1each	1871	8109	18
035965.KT	ALF-035965-KT	Nickel Cover for Crucible 35967, 100ml		1each	1898	7508	18
035966.KT	ALF-035966-KT	Zirconium Crucible, with Snap on Ring;Top Dia (mm), 47;Bottom Dia (mm), 38;Height (mm), 36;Ring/Rim OD (mm), 50		1each	16749	8109	18
035967.KT	ALF-035967-KT	High Form Nickel Crucible;Cap (ml), 100;Top Dia (mm), 61;Bottom Dia (mm), 37;Depth (mm), 62		1each	4074	7508	18
035968.KT	ALF-035968-KT	Low Form Zirconium Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35		1each	7052	8109	18
035969.KT	ALF-035969-KT	Low Form Nickel Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35		1each	3022	7508	18
035970.KT	ALF-035970-KT	Low Form Inconel Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35		1each	6044	7508	18
035972.KT	ALF-035972-KT	Straight Wall Zirconium Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22		1each	6728	8109	18
035973.KT	ALF-035973-KT	Straight Wall Nickel Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22		1each	2707	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
035974.KT	ALF-035974-KT	Straight Wall Inconel Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22		1each	4579	7508	18
035979.KT	ALF-035979-KT	Inconel Cover for Crucible 36099, 75ml		1each	1492	7508	18
035980.KT	ALF-035980-KT	Zirconium Cover for Crucible 36106, 75ml		1each	1691	8109	18
035981.KT	ALF-035981-KT	Nickel Cover for Crucible 36112, 75ml		1each	1250	7508	18
035983.KT	ALF-035983-KT	Inconel Cover for Crucible 35994, 55ml		1each	1439	7508	18
035984.KT	ALF-035984-KT	Nickel Cover for Crucible 35996, 55ml		1each	772	7508	18
035985.KT	ALF-035985-KT	Zirconium Cover for Crucible 35997, 55ml		1each	2167	8109	18
035986.KT	ALF-035986-KT	Zirconium Crucible, with Slide On Ring;Top Dia (mm), 47;Bottom Dia (mm), 36;Height (mm), 35;Ring/Rim OD (mm), 54		1each	16406	8109	18
035987.KT	ALF-035987-KT	Nickel Cover for Crucible 35946, 75ml		1each	2078	7508	18
035990.KT	ALF-035990-KT	Straight Wall Inconel Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29		1each	4355	7508	18
035991.KT	ALF-035991-KT	Straight Wall Nickel Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29		1each	2672	7508	18
035992.KT	ALF-035992-KT	Straight Wall Zirconium Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29		1each	6990	8109	18
035994.KT	ALF-035994-KT	Low Form Inconel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43		1each	5541	7508	18
035996.KT	ALF-035996-KT	Low Form Nickel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43		1each	3364	7508	18
035997.KT	ALF-035997-KT	Low Form Zirconium Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43		1each	8455	8109	18
035998.KT	ALF-035998-KT	High Form Nickel Crucible;Cap (ml), 150;Top Dia (mm), 71;Bottom Dia (mm), 37;Depth (mm), 68		1each	5171	7508	18
035999.KT	ALF-035999-KT	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 42;Bottom Dia (mm), 29;Height (mm), 44;Ring/Rim OD (mm), 48		1each	9750	8109	18
036000.KT	ALF-036000-KT	Nickel Cover for Crucible 35883, 20ml		1each	855	7508	18
036001.KT	ALF-036001-KT	Zirconium Cover for Crucible 35884, 15ml		1each	2132	8109	18
036002.KT	ALF-036002-KT	Nickel Cover for Crucible 35885, 15ml		1each	639	7508	18
036003.KT	ALF-036003-KT	Inconel Cover for Crucible 35886, 15ml		1each	1745	7508	18
036005.KT	ALF-036005-KT	Zirconium Cover for Crucible 35888, 5ml		1each	1934	8109	18
036006.KT	ALF-036006-KT	Nickel Cover for Crucible 35889, 5ml		1each	828	7508	18
036007.KT	ALF-036007-KT	Inconel Cover for Crucible 35890, 5ml		1each	1259	7508	18
036012.KT	ALF-036012-KT	Straight Wall Inconel Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34		1each	5109	7508	18
036013.KT	ALF-036013-KT	Straight Wall Nickel Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34		1each	3302	7508	18
036014.KT	ALF-036014-KT	Straight Wall Zirconium Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34		1each	6872	8109	18
036016.KT	ALF-036016-KT	Low Form Inconel Crucible;Cap (ml), 75;Top Dia (mm), 51;Bottom Dia (mm), 41;Depth (mm), 43		1each	5056	7508	18
036017.KT	ALF-036017-KT	Low Form Nickel Crucible;Cap (ml), 75;Top Dia (mm), 51;Bottom Dia (mm), 41;Depth (mm), 43		1each	4137	7508	18
036018.KT	ALF-036018-KT	Low Form Zirconium Crucible;Cap (ml), 75;Top Dia (mm), 51;Bottom Dia (mm), 41;Depth (mm), 43		1each	8455	8109	18
036019.KT	ALF-036019-KT	High Form Nickel Crucible;Cap (ml), 250;Top Dia (mm), 84;Bottom Dia (mm), 50;Depth (mm), 78		1each	7268	7508	18
036020.KT	ALF-036020-KT	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 42;Bottom Dia (mm), 29;Height (mm), 44;Ring/Rim OD (mm), 48		1each	16236	8109	18
036021.KT	ALF-036021-KT	Nickel Cover for Crucible 35925, 50ml		1each	1259	7508	18
036022.KT	ALF-036022-KT	Zirconium Cover for Crucible 35968, 45ml		1each	2167	8109	18
036023.KT	ALF-036023-KT	Nickel Cover for Crucible 35969, 45ml		1each	926	7508	18
036024.KT	ALF-036024-KT	Inconel Cover for Crucible 35970, 45ml		1each	2070	7508	18
036026.KT	ALF-036026-KT	Zirconium Cover for Crucible 36070, 55ml		1each	1952	8109	18
036027.KT	ALF-036027-KT	Nickel Cover for Crucible 36071, 55ml		1each	746	7508	18
036028.KT	ALF-036028-KT	Inconel Cover for Crucible 36072, 55ml		1each	1439	7508	18
036033.KT	ALF-036033-KT	Straight Wall Inconel Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89		1each	18881	7508	18
036034.KT	ALF-036034-KT	Straight Wall Nickel Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89		1each	17451	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
036035.KT	ALF-036035-KT	Straight Wall Zirconium Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89		1each	29144	8109	18
036037.KT	ALF-036037-KT	Low Form Inconel Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66		1each	17946	7508	18
036038.KT	ALF-036038-KT	Low Form Nickel Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66		1each	11846	7508	18
036039.KT	ALF-036039-KT	Low Form Zirconium Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66		1each	20995	8109	18
036040.KT	ALF-036040-KT	High Form Nickel Crucible;Cap (ml), 500;Top Dia (mm), 101;Bottom Dia (mm), 62;Depth (mm), 91		1each	12899	7508	18
036041.KT	ALF-036041-KT	Zirconium Cover for Crucible 35905, 20ml		1each	2465	8109	18
036042.KT	ALF-036042-KT	Nickel Cover for Crucible 35906, 20ml		1each	917	7508	18
036043.KT	ALF-036043-KT	Inconel Cover for Crucible 35907, 20ml		1each	1350	7508	18
036045.KT	ALF-036045-KT	Zirconium Cover for Crucible 35909, 10ml		1each	1834	8109	18
036046.KT	ALF-036046-KT	Nickel Cover for Crucible 36013, 45ml		1each	1008	7508	18
036047.KT	ALF-036047-KT	Inconel Cover for Crucible 35974, 25ml		1each	2051	7508	18
036052.KT	ALF-036052-KT	Straight Wall Inconel Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45		1each	6512	7508	18
036053.KT	ALF-036053-KT	Straight Wall Nickel Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45		1each	6189	7508	18
036054.KT	ALF-036054-KT	Straight Wall Zirconium Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45		1each	8770	8109	18
036056.KT	ALF-036056-KT	Low Form Inconel Crucible;Cap (ml), 100;Top Dia (mm), 59;Bottom Dia (mm), 50;Depth (mm), 46		1each	8627	7508	18
036057.KT	ALF-036057-KT	Low Form Nickel Crucible;Cap (ml), 100;Top Dia (mm), 59;Bottom Dia (mm), 50;Depth (mm), 46		1each	3742	7508	18
036058.KT	ALF-036058-KT	Low Form Zirconium Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60		1each	10705	8109	18
036059.KT	ALF-036059-KT	Nickel Cover for Crucible 35904, 30ml		1each	1457	7508	18
036060.KT	ALF-036060-KT	Zirconium Cover for Crucible 35947, 35ml		1each	2411	8109	18
036061.KT	ALF-036061-KT	Nickel Cover for Crucible 35948, 35ml		1each	720	7508	18
036062.KT	ALF-036062-KT	Inconel Cover for Crucible 35949, 35ml		1each	1439	7508	18
036064.KT	ALF-036064-KT	Zirconium Cover for Crucible 35972, 25ml		1each	2167	8109	18
036065.KT	ALF-036065-KT	Nickel Cover for Crucible 35973, 25ml		1each	503	7508	18
036066.KT	ALF-036066-KT	Inconel Cover for Crucible 35932, 15ml		1each	1745	7508	18
036069.KT	ALF-036069-KT	Zirconium Cover for Crucible 35926, 25ml		1each	2411	8109	18
036070.KT	ALF-036070-KT	Straight Wall Zirconium Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41		1each	6512	8109	18
036071.KT	ALF-036071-KT	Straight Wall Nickel Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41		1each	3444	7508	18
036072.KT	ALF-036072-KT	Straight Wall Inconel Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41		1each	5189	7508	18
036077.KT	ALF-036077-KT	Inconel Cover for Crucible 35990, 35ml		1each	1439	7508	18
036078.KT	ALF-036078-KT	Nickel Cover for Crucible 35910, 10ml		1each	575	7508	18
036079.KT	ALF-036079-KT	Zirconium Cover for Crucible 35930, 15ml		1each	2043	8109	18
036081.KT	ALF-036081-KT	Inconel Cover for Crucible 35928, 25ml		1each	1439	7508	18
036082.KT	ALF-036082-KT	Nickel Cover for Crucible 35927, 25ml		1each	720	7508	18
036083.KT	ALF-036083-KT	Low Form Zirconium Crucible;Cap (ml), 100;Top Dia (mm), 59;Bottom Dia (mm), 50;Depth (mm), 46		1each	12297	8109	18
036084.KT	ALF-036084-KT	Low Form Nickel Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60		1each	8842	7508	18
036085.KT	ALF-036085-KT	Low Form Inconel Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60		1each	11280	7508	18
036087.KT	ALF-036087-KT	Straight Wall Zirconium Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65		1each	18070	8109	18
036088.KT	ALF-036088-KT	Straight Wall Nickel Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65		1each	14456	7508	18
036089.KT	ALF-036089-KT	Inconel Cover for Crucible 36012, 45ml		1each	2051	7508	18
036090.KT	ALF-036090-KT	Straight Wall Inconel Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65		1each	15228	7508	18
036093.KT	ALF-036093-KT	Zirconium Cover for Crucible 35992, 35ml		1each	1952	8109	18
036094.KT	ALF-036094-KT	Nickel Cover for Crucible 35952, 20ml		1each	828	7508	18
036095.KT	ALF-036095-KT	Inconel Cover for Crucible 35911, 10ml		1each	1799	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
036097.KT	ALF-036097-KT	Straight Wall Zirconium Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59		1each	13241	8109	18
036098.KT	ALF-036098-KT	Straight Wall Nickel Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59		1each	8922	7508	18
036099.KT	ALF-036099-KT	Straight Wall Inconel Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41		1each	6108	7508	18
036102.KT	ALF-036102-KT	Straight Wall Inconel Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59		1each	10272	7508	18
036103.KT	ALF-036103-KT	Inconel Cover for Crucible 35953, 20ml		1each	1350	7508	18
036106.KT	ALF-036106-KT	Straight Wall Zirconium Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41		1each	7483	8109	18
036107.KT	ALF-036107-KT	Zirconium Cover for Crucible 35951, 20ml		1each	2043	8109	18
036109.KT	ALF-036109-KT	Nickel Cover for Crucible 35931, 15ml		1each	828	7508	18
036111.KT	ALF-036111-KT	Zirconium Cover for Crucible 36014, 45ml		1each	2167	8109	18
036112.KT	ALF-036112-KT	Straight Wall Nickel Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41		1each	4074	7508	18
036113.KT	ALF-036113-KT	Nickel Cover for Crucible 35991, 35ml		1each	702	7508	18
036117.QA	ALF-036117-QA	Superconductivity Demonstration Kit		1kit	11469	3822	12
036148.FF	ALF-036148-FF	Gold foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	41530	7108	3
036149.FF	ALF-036149-FF	Iridium foil, 0.5mm (0.02in) thick, typically 99.7+% (metals basis)	7439-88-5	25x25mm	52638	7110	3
036152.KG	ALF-036152-KG	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD		1pc	4012	9033	18
036152.KJ	ALF-036152-KJ	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD		5pc	20248	9033	18
036153.KG	ALF-036153-KG	Large Sample Tubes, 5mm OD		1pc	3246	9033	18
036153.KJ	ALF-036153-KJ	Large Sample Tubes, 5mm OD		5pc	14535	9033	18
036153.KL	ALF-036153-KL	Large Sample Tubes, 5mm OD		20pc	51855	9033	18
036154.KS	ALF-036154-KS	Air Sensitive Sample Tubes		1each	12386	9033	18
036155.KS	ALF-036155-KS	Flow Cell		1each	20850	9027	18
036216.A3	ALF-036216-A3	Lithium sulfate monohydrate, ACS, 99.0% min	10102-25-7	2kg	14355	2833	18
036217.A3	ALF-036217-A3	Lithium chloride, ACS, 99% min	7447-41-8	2kg	18170	2827	18
036218.A3	ALF-036218-A3	^a-D-Lactose monohydrate, ACS	64044-51-5	2kg	7377	1702	18
036219.A3	ALF-036219-A3	Citric acid diammonium salt, ACS, 98.0-103.0%	3012-65-5	2kg	9443	2918	18
036225.A3	ALF-036225-A3	Lithium carbonate, ACS, 99.0% min	554-13-2	2kg	16586	2836	18
036226.A3	ALF-036226-A3	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	7791-18-6	2kg	5235	2827	18
036227.A3	ALF-036227-A3	Lead granules, 99.5% min	7439-92-1	2kg	33065	7801	18
036229.A3	ALF-036229-A3	Ammonium carbonate, ACS, NH{3} 30.0+%	506-87-6	2kg	6611	2836	18
036236.A1	ALF-036236-A1	Barium carbonate, ACS, 99.0-101.0%	513-77-9	1kg	6648	2836	18
036236.D3	ALF-036236-D3	Barium carbonate, ACS, 99.0-101.0%	513-77-9	*2x1kg	12080	2836	18
036238.AE	ALF-036238-AE	Aniline, ACS, 99+%	62-53-3	100ml	1170	2921	18
036238.AP	ALF-036238-AP	Aniline, ACS, 99+%	62-53-3	500ml	4649	2921	18
036238.K2	ALF-036238-K2	Aniline, ACS, 99+%	62-53-3	1L	7861	2921	18
036247.A1	ALF-036247-A1	Ammonium thiocyanate, ACS, 97.5% min	1762-95-4	1kg	6630	2842	18
036260.AP	ALF-036260-AP	Ethanolamine, ACS, 99+%	141-43-5	500ml	2780	2922	18
036260.AY	ALF-036260-AY	Ethanolamine, ACS, 99+%	141-43-5	*4x500ml	9714	2922	18
036281.A1	ALF-036281-A1	Antimony(III) chloride, ACS, 99.0% min	10025-91-9	1kg	25275	2827	18
036288.A3	ALF-036288-A3	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	7784-24-9	2kg	6522	2833	18
036289.AE	ALF-036289-AE	Acetic acid, glacial, ACS, 99.7+%	64-19-7	100ml	1153	2915	18
036289.AP	ALF-036289-AP	Acetic acid, glacial, ACS, 99.7+%	64-19-7	500ml	1817	2915	18
036289.AY	ALF-036289-AY	Acetic acid, glacial, ACS, 99.7+%	64-19-7	*4x500ml	6872	2915	18
036289.K3	ALF-036289-K3	Acetic acid, glacial, ACS, 99.7+%	64-19-7	2L	4137	2915	18
036291.A1	ALF-036291-A1	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	1kg	5649	2834	18
036291.D9	ALF-036291-D9	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	7784-27-2	*5x1kg	19267	2834	18
036292.AE	ALF-036292-AE	Acetic anhydride, ACS, 97+%	108-24-7	100ml	1079	2915	18
036292.AP	ALF-036292-AP	Acetic anhydride, ACS, 97+%	108-24-7	500ml	3391	2915	18
036292.K3	ALF-036292-K3	Acetic anhydride, ACS, 97+%	108-24-7	2L	8114	2915	18
036294.A1	ALF-036294-A1	Aluminum sulfate hydrate, ACS, 98.0-102%	17927-65-0	1kg	8716	2833	18
036310.BS	ALF-036310-BS	Gold Tin eutectic foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, 99.99% (metals basis)		10cm	62972	2843	18
036313.BS	ALF-036313-BS	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion r, 99.997% (metals basis)		10cm	60841	7108	3

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036313.BW	ALF-036313-BW	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion r, 99.997% (metals basis)		50cm	217812	7108	3
036336.A4	ALF-036336-A4	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	10101-97-0	2.5kg	13807	2833	18
036337.A1	ALF-036337-A1	Calcium carbonate, ACS, low in alkalis, 99.0% min	471-34-1	1kg	7150	2836	18
036338.A3	ALF-036338-A3	Butyl stearate, tech.	123-95-5	2kg	6999	2915	18
036358.A4	ALF-036358-A4	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	16674-78-5	2.5kg	11577	2915	18
036376.DM	ALF-036376-DM	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.9999% (metals basis)	7440-21-3	100mm	34693	2804	18
036376.HF	ALF-036376-HF	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.9999% (metals basis)	7440-21-3	10mm	8536	2804	18
036393.A3	ALF-036393-A3	Lead(II) acetate, basic, ACS	1335-32-6	2kg	21318	2915	18
036395.FI	ALF-036395-FI	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis), Oxygen free	7440-50-8	50x50mm	8410	7410	18
036395.GB	ALF-036395-GB	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.998% (metals basis), Oxygen free	7440-50-8	50x250mm	27894	7410	18
036396.FI	ALF-036396-FI	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis), oxygen free	7440-50-8	50x50mm	3597	7409	18
036396.GB	ALF-036396-GB	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis), oxygen free	7440-50-8	50x250mm	14013	7409	18
036397.BW	ALF-036397-BW	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	50cm	4767	7408	18
036397.CB	ALF-036397-CB	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	250cm	14355	7408	18
036398.BW	ALF-036398-BW	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	50cm	6215	7408	18
036398.CB	ALF-036398-CB	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	7440-50-8	250cm	20508	7408	18
036401.AP	ALF-036401-AP	Chlorobenzene, ACS, 99.5%	108-90-7	500ml	1987	2903	18
036401.K2	ALF-036401-K2	Chlorobenzene, ACS, 99.5%	108-90-7	1L	3049	2903	18
036401.K7	ALF-036401-K7	Chlorobenzene, ACS, 99.5%	108-90-7	4L	10165	2903	18
036401.M1	ALF-036401-M1	Chlorobenzene, ACS, 99.5%	108-90-7	*4x1L	10794	2903	18
036404.A3	ALF-036404-A3	D-Sorbitol, 98%	50-70-4	2kg	4641	2905	18
036405.A3	ALF-036405-A3	L-(+)-Tartaric acid, ACS	87-69-4	2kg	18439	2918	18
036415.A3	ALF-036415-A3	Lactic acid, ACS, 85.0-90.0% aq. soln.	50-21-5	2kg	9534	2918	18
036418.A4	ALF-036418-A4	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	10026-22-9	2.5kg	41288	2834	18
036423.AP	ALF-036423-AP	Acetonitrile, ACS, 99.5+%	75-05-8	500ml	2815	2926	18
036423.K2	ALF-036423-K2	Acetonitrile, ACS, 99.5+%	75-05-8	1L	4390	2926	18
036423.M1	ALF-036423-M1	Acetonitrile, ACS, 99.5+%	75-05-8	*4x1L	14328	2926	18
036424.A3	ALF-036424-A3	Sodium formate, ACS, 99.0% min	141-53-7	2kg	6288	2915	18
036425.KT	ALF-036425-KT	Titanium(IV) oxide, rutile, single crystal	1317-80-2	1each	116636	2823	18
036427.KT	ALF-036427-KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1309-48-4	1each	6100	2519	5
036427.KU	ALF-036427-KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1309-48-4	5each	26661	2519	5
036428.A3	ALF-036428-A3	Urea, ACS, 99.0-100.5%	57-13-6	2kg	4821	3102	18
036429.A4	ALF-036429-A4	Urea, 99.3+%	57-13-6	2.5kg	5118	3102	18
036435.A1	ALF-036435-A1	Glycine, 99.5+%	56-40-6	1kg	5758	2922	18
036438.AA	ALF-036438-AA	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	5ml	1484	2921	18
036438.AC	ALF-036438-AC	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	25ml	4444	2921	18
036439.A3	ALF-036439-A3	Trisodium citrate dihydrate, ACS, 99.0% min	6132-04-3	2kg	4372	2918	18
036444.A3	ALF-036444-A3	Sodium bromide, ACS, 99.0% min	7647-15-6	2kg	9058	2827	18
036451.BS	ALF-036451-BS	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)		10cm	9228	7108	3
036451.BW	ALF-036451-BW	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)		50cm	38965	7108	3
036451.G1	ALF-036451-G1	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)		1m	73489	7108	3
036455.G1	ALF-036455-G1	Nickel Chromium Iron rod, 6.4mm (0.25in), hot finished, annealed		1m	10155	7506	18
036455.I7	ALF-036455-I7	Nickel Chromium Iron rod, 6.4mm (0.25in), hot finished, annealed		*5x1m	43679	7506	18

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036457.BS	ALF-036457-BS	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia		10cm	6593	7506	18
036457.BW	ALF-036457-BW	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia		50cm	24520	7506	18
036462.A3	ALF-036462-A3	Hexamethylenetetramine, ACS, 99+%	100-97-0	2kg	9803	2933	18
036480.AP	ALF-036480-AP	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	500ml	3444	2930	18
036480.K2	ALF-036480-K2	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	1L	5469	2930	18
036480.K7	ALF-036480-K7	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	4L	19519	2930	18
036480.M1	ALF-036480-M1	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	*4x1L	21587	2930	18
036480.M6	ALF-036480-M6	Dimethyl sulfoxide, ACS, 99.9% min	67-68-5	*4x4L	65212	2930	18
036484.AD	ALF-036484-AD	Hydriodic acid, ACS, 55-58%	10034-85-2	50ml	2023	2811	18
036484.AP	ALF-036484-AP	Hydriodic acid, ACS, 55-58%	10034-85-2	500ml	14220	2811	18
036484.AY	ALF-036484-AY	Hydriodic acid, ACS, 55-58%	10034-85-2	*4x500ml	48860	2811	18
036485.A3	ALF-036485-A3	Sodium carbonate monohydrate, ACS, 99.5% min	5968-11-6	2kg	5109	2836	18
036486.A1	ALF-036486-A1	Lecithin, Refined	8002-43-5	1kg	7851	2923	18
036490.AE	ALF-036490-AE	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	10034-85-2	100ml	3931	2811	18
036490.AP	ALF-036490-AP	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	10034-85-2	500ml	15688	2811	18
036494.A3	ALF-036494-A3	Potassium chloride, ACS, 99.0% min	3811-04-9	2kg	10885	2829	18
036499.A3	ALF-036499-A3	Acacia, Total ash <4%	9000-01-5	2kg	17648	1301	5
036504.AP	ALF-036504-AP	Formic acid, ACS, 88+%	64-18-6	500ml	3122	2915	18
036504.AY	ALF-036504-AY	Formic acid, ACS, 88+%	64-18-6	*4x500ml	7880	2915	18
036504.K3	ALF-036504-K3	Formic acid, ACS, 88+%	64-18-6	2L	6746	2915	18
036508.A1	ALF-036508-A1	Sucrose, ACS	57-50-1	1kg	3310	1701	18
036526.A3	ALF-036526-A3	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	13446-34-9	2kg	10101	2827	18
036560.A3	ALF-036560-A3	Tetraethylammonium hydroxide, 35% w/w aq. soln.	77-98-5	2kg	20022	2923	18
036562.AA	ALF-036562-AA	Tin(IV) tert-pentyloxyde, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)		5ml	2005	2905	18
036562.AC	ALF-036562-AC	Tin(IV) tert-pentyloxyde, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)		25ml	6999	2905	18
036562.AE	ALF-036562-AE	Tin(IV) tert-pentyloxyde, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)		100ml	27451	2905	18
036563.AA	ALF-036563-AA	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	1184-61-8	5ml	2132	2905	18
036563.AC	ALF-036563-AC	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	1184-61-8	25ml	6413	2905	18
036563.AE	ALF-036563-AE	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	1184-61-8	100ml	19906	2905	18
036563.AP	ALF-036563-AP	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	1184-61-8	500ml	76906	2905	18
036572.AC	ALF-036572-AC	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropanol/hexane (50:50)	18368-80-4	25ml	9544	2905	18
036572.AE	ALF-036572-AE	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropanol/hexane (50:50)	18368-80-4	100ml	34226	2905	18
036573.AC	ALF-036573-AC	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/isopropanol	19236-15-8	25ml	8176	2846	18
036573.AE	ALF-036573-AE	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/isopropanol	19236-15-8	100ml	29306	2846	18
036574.AC	ALF-036574-AC	Lithium tantalum tert-butoxide, 99.9% (metals basis), 10% w/v in tert-butanol	21864-30-2	25ml	7834	2905	18
036574.AE	ALF-036574-AE	Lithium tantalum tert-butoxide, 99.9% (metals basis), 10% w/v in tert-butanol	21864-30-2	100ml	25302	2905	18
036575.AC	ALF-036575-AC	Lead(II) zirconium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 10% w/v in hexane		25ml	5047	2915	18
036575.AE	ALF-036575-AE	Lead(II) zirconium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 10% w/v in hexane		100ml	17946	2915	18
036576.AC	ALF-036576-AC	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 50% w/v in isopropanol		25ml	6639	2905	18
036576.AE	ALF-036576-AE	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 50% w/v in isopropanol		100ml	24439	2905	18
036577.AC	ALF-036577-AC	Lead(II) niobium(V) 2-ethylhexanoate decaethoxide, 99% (metals basis), 10% w/v in ethanol		25ml	7700	2915	18

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036577.AE	ALF-036577-AE	Lead(II) niobium(V) 2-ethylhexanoate decaethoxide, 99% (metals basis), 10% w/v in ethanol		100ml	22982	2915	18
036579.AC	ALF-036579-AC	Holmium(III) isopropoxide, 5% w/v in toluene/isopropanol	30429-72-2	25ml	21785	2846	18
036579.AE	ALF-036579-AE	Holmium(III) isopropoxide, 5% w/v in toluene/isopropanol	30429-72-2	100ml	84255	2846	18
036582.AB	ALF-036582-AB	Gadolinium gallium isopropoxide, 99.9% (metals basis), 25% w/v in isopropanol	51062-97-6	10ml	6512	2846	18
036582.AD	ALF-036582-AD	Gadolinium gallium isopropoxide, 99.9% (metals basis), 25% w/v in isopropanol	51062-97-6	50ml	26013	2846	18
036585.AA	ALF-036585-AA	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	6742-68-3	5ml	3777	2846	18
036585.AC	ALF-036585-AC	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	6742-68-3	25ml	12836	2846	18
036585.AE	ALF-036585-AE	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	6742-68-3	100ml	45370	2846	18
036588.AC	ALF-036588-AC	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	2914-19-4	25ml	6837	2905	18
036588.AE	ALF-036588-AE	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	2914-19-4	100ml	18718	2905	18
036590.AC	ALF-036590-AC	Aluminum nickel isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	70504-57-3	25ml	8211	2905	18
036590.AE	ALF-036590-AE	Aluminum nickel isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	70504-57-3	100ml	24951	2905	18
036591.AC	ALF-036591-AC	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	69207-83-6	25ml	5415	2905	18
036591.AE	ALF-036591-AE	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	69207-83-6	100ml	16227	2905	18
036593.AC	ALF-036593-AC	Aluminum cobalt isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	70504-56-2	25ml	8311	2905	18
036593.AE	ALF-036593-AE	Aluminum cobalt isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	70504-56-2	100ml	28711	2905	18
036594.AC	ALF-036594-AC	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v in isopropanol	23275-27-6	25ml	5127	2905	18
036594.AE	ALF-036594-AE	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v in isopropanol	23275-27-6	100ml	15632	2905	18
036596.A4	ALF-036596-A4	Soda lime, ACS	8006-28-8	2.5kg	12324	2825	18
036602.A1	ALF-036602-A1	Zinc granules, ACS, -20 mesh, 99.8% min	7440-66-6	1kg	7394	7903	18
036604.A1	ALF-036604-A1	Nickel Chromium Iron powder, -325 mesh		1kg	14833	7504	18
036609.A1	ALF-036609-A1	Thiourea, ACS, 99% min.	62-56-6	1kg	11153	2930	18
036617.A3	ALF-036617-A3	Formic acid, ACS, 96+%	64-18-6	2kg	11369	2915	18
036622.A1	ALF-036622-A1	Sodium sulfide nonahydrate, ACS, 98.0% min	1313-84-4	1kg	10165	2830	18
036635.AK	ALF-036635-AK	1-Propylamine, 99+%	107-10-8	250ml	1736	2921	18
036635.K2	ALF-036635-K2	1-Propylamine, 99+%	107-10-8	1L	5909	2921	18
036636.AD	ALF-036636-AD	2-Chloroethanol, 99%	107-07-3	50ml	1321	2905	18
036636.AK	ALF-036636-AK	2-Chloroethanol, 99%	107-07-3	250ml	3193	2905	18
036636.K2	ALF-036636-K2	2-Chloroethanol, 99%	107-07-3	1L	9623	2905	18
036642.AP	ALF-036642-AP	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	64-17-5	500ml	1672	2207	18
036642.K2	ALF-036642-K2	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	64-17-5	1L	2492	2207	18
036642.M4	ALF-036642-M4	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	64-17-5	20L	19933	2207	18
036643.AP	ALF-036643-AP	Isobutanol, ACS, 99+%	78-83-1	500ml	1817	2905	18
036643.K2	ALF-036643-K2	Isobutanol, ACS, 99+%	78-83-1	1L	2583	2905	18
036643.K7	ALF-036643-K7	Isobutanol, ACS, 99+%	78-83-1	4L	7259	2905	18
036643.M1	ALF-036643-M1	Isobutanol, ACS, 99+%	78-83-1	*4x1L	7709	2905	18
036644.K2	ALF-036644-K2	2-Propanol, ACS, 99.5% min	67-63-0	1L	1637	2905	18
036644.M1	ALF-036644-M1	2-Propanol, ACS, 99.5% min	67-63-0	*4x1L	5909	2905	18
036645.K2	ALF-036645-K2	Water, Reagent (Deionized water), ACS	7732-18-5	1L	2176	2853	18
036645.K7	ALF-036645-K7	Water, Reagent (Deionized water), ACS	7732-18-5	4L	4417	2853	18
036645.M1	ALF-036645-M1	Water, Reagent (Deionized water), ACS	7732-18-5	*4x1L	8176	2853	18
036646.AP	ALF-036646-AP	Glycerol, ACS, 99.5+%	56-81-5	500ml	2815	2905	18
036646.K2	ALF-036646-K2	Glycerol, ACS, 99.5+%	56-81-5	1L	4740	2905	18
036646.K7	ALF-036646-K7	Glycerol, ACS, 99.5+%	56-81-5	4L	12413	2905	18
036646.M1	ALF-036646-M1	Glycerol, ACS, 99.5+%	56-81-5	*4x1L	13403	2905	18
036649.KG	ALF-036649-KG	Aluminum oxide, single crystal	11092-32-3	1pc	7762	2818	18
036649.KJ	ALF-036649-KJ	Aluminum oxide, single crystal	11092-32-3	5pc	29603	2818	18
036664.A3	ALF-036664-A3	Citric acid, anhydrous, ACS, 99.5+%	77-92-9	2kg	3966	2918	18
036665.A3	ALF-036665-A3	Citric acid monohydrate, ACS, 99.0-102.0%	5949-29-1	2kg	5568	2918	18
036669.A1	ALF-036669-A1	Silicon(IV) oxide, 15% in H ₂ O, colloidal dispersion	7631-86-9	1kg	3131	2811	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
036669.A7	ALF-036669-A7	Silicon(IV) oxide, 15% in H ₂ O, colloidal dispersion	7631-86-9	5kg	6791	2811	18
036675.A4	ALF-036675-A4	Potassium permanganate, low in mercury, ACS, 99.0% min	7722-64-7	2.5kg	15381	2841	18
036680.KG	ALF-036680-KG	Titanium plate, 6mm (0.2in) thick, 100x100mm (3.9x3.9in), Puratronic r, 99.999% (metals basis)	7440-32-6	1pc	56371	8108	18
036681.BQ	ALF-036681-BQ	Titanium rod, 12.7mm (0.5in) dia, Puratronic r, 99.999% (metals basis)	7440-32-6	5cm	11747	8108	18
036681.BU	ALF-036681-BU	Titanium rod, 12.7mm (0.5in) dia, Puratronic r, 99.999% (metals basis)	7440-32-6	25cm	46332	8108	18
036686.A3	ALF-036686-A3	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen free	7440-50-8	2kg	15228	7407	18
036692.A3	ALF-036692-A3	Sodium dichromate dihydrate, ACS, 99.5-100.5%	7789-12-0	2kg	15381	2841	18
036694.AK	ALF-036694-AK	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	250ml	2645	2811	18
036694.K2	ALF-036694-K2	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	1L	7907	2811	18
036694.M1	ALF-036694-M1	Hydrobromic acid, ACS, 47.0-49.0%	10035-10-6	*4x1L	24286	2811	18
036700.A1	ALF-036700-A1	Calcium sulfate dihydrate, ACS, 98.0-102.0%	10101-41-4	1kg	5487	2833	18
036703.A1	ALF-036703-A1	Starch, soluble, ACS (for iodometry)	9005-84-9	1kg	6206	3505	18
036716.AP	ALF-036716-AP	3-Methyl-1-butanol, ACS, 98.5+%	123-51-3	500ml	2176	2905	18
036716.K2	ALF-036716-K2	3-Methyl-1-butanol, ACS, 98.5+%	123-51-3	1L	3364	2905	18
036718.A4	ALF-036718-A4	Methyl cellulose, viscosity 4000 cPs	9004-67-5	2.5kg	26886	3912	18
036731.A3	ALF-036731-A3	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	2kg	4829	2835	18
036731.A9	ALF-036731-A9	Calcium phosphate tribasic, 34-40% Ca	12167-74-7	10kg	14131	2835	18
036733.A1	ALF-036733-A1	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	584-84-9	1kg	3850	2929	18
036734.A1	ALF-036734-A1	Rosin	8050-09-7	1kg	3759	3908	18
036736.A1	ALF-036736-A1	Sodium metaborate tetrahydrate, tech.	10555-76-7	1kg	2544	2841	18
036736.A7	ALF-036736-A7	Sodium metaborate tetrahydrate, tech.	10555-76-7	5kg	6413	2841	18
036740.AE	ALF-036740-AE	Ground & Waste Water Pollution Standard Solution 1, Specpure r		100ml	12736	3822	12
036740.AP	ALF-036740-AP	Ground & Waste Water Pollution Standard Solution 1, Specpure r		500ml	32354	3822	12
036743.AE	ALF-036743-AE	TCLP Standard Solution 1, Specpure r		100ml	8716	3822	12
036743.AP	ALF-036743-AP	TCLP Standard Solution 1, Specpure r		500ml	18627	3822	12
036745.AE	ALF-036745-AE	Ground & Waste Water Pollution Standard Solution 2, Specpure r		100ml	5793	3822	12
036745.AP	ALF-036745-AP	Ground & Waste Water Pollution Standard Solution 2, Specpure r		500ml	14355	3822	12
036748.AE	ALF-036748-AE	TCLP Standard Solution 2, Specpure r, Hg 20 ^μ mg/ml		100ml	4508	3822	12
036748.AP	ALF-036748-AP	TCLP Standard Solution 2, Specpure r, Hg 20 ^μ mg/ml		500ml	8969	3822	12
036750.AE	ALF-036750-AE	Ground & Waste Water Pollution Standard Solution 3, Specpure r		100ml	9823	3822	12
036750.AP	ALF-036750-AP	Ground & Waste Water Pollution Standard Solution 3, Specpure r		500ml	20759	3822	12
036770.AE	ALF-036770-AE	Semiquantitative Standard 2, Specpure r		100ml	30763	3822	12
036770.AP	ALF-036770-AP	Semiquantitative Standard 2, Specpure r		500ml	82204	3822	12
036771.A3	ALF-036771-A3	Boric acid, 99.99% (metals basis)	10043-35-3	2kg	4183	2810	18
037993.KT	ALF-037993-KT	Pour Plate;Material, Stainless Steel (304SS);OD (in), 6;Thickness (in), 1/8;Depression Dia (in), 4;Net Wt (lb), 0.9		1each	7259	9033	18
037994.KT	ALF-037994-KT	Pour Plate;Material, Copper;OD (in), 6;Thickness (in), 1/8;Depression Dia (in), 4;Net Wt (lb), 1.1		1each	15894	9033	18
037995.KT	ALF-037995-KT	Cleaning Kit for Laboratory Crucibles		1each	2878	3822	12
037996.DJ	ALF-037996-DJ	Glassy carbon rod, 1mm (0.04in) dia, type 2		50mm	11469	3801	18
037996.DM	ALF-037996-DM	Glassy carbon rod, 1mm (0.04in) dia, type 2		100mm	22388	3801	18
037996.DR	ALF-037996-DR	Glassy carbon rod, 1mm (0.04in) dia, type 2		200mm	42482	3801	18
037997.DJ	ALF-037997-DJ	Glassy carbon rod, 2mm (0.08in) dia, type 2		50mm	11469	3801	18
037997.DM	ALF-037997-DM	Glassy carbon rod, 2mm (0.08in) dia, type 2		100mm	20823	3801	18
037997.DR	ALF-037997-DR	Glassy carbon rod, 2mm (0.08in) dia, type 2		200mm	39082	3801	18
037998.DJ	ALF-037998-DJ	Glassy carbon rod, 5mm (0.2in) dia, type 2		50mm	14771	3801	18
037998.DM	ALF-037998-DM	Glassy carbon rod, 5mm (0.2in) dia, type 2		100mm	31564	3801	18
037998.DR	ALF-037998-DR	Glassy carbon rod, 5mm (0.2in) dia, type 2		200mm	60095	3801	18
037999.DJ	ALF-037999-DJ	Glassy carbon rod, 7mm (0.28in) dia, type 2		50mm	23837	3801	18
037999.DM	ALF-037999-DM	Glassy carbon rod, 7mm (0.28in) dia, type 2		100mm	35296	3801	18
037999.DR	ALF-037999-DR	Glassy carbon rod, 7mm (0.28in) dia, type 2		200mm	45298	3801	18
038009.DJ	ALF-038009-DJ	Glassy carbon rod, 1mm (0.04in) dia, type 1		50mm	8833	3801	18
038009.DM	ALF-038009-DM	Glassy carbon rod, 1mm (0.04in) dia, type 1		100mm	16236	3801	18
038009.DR	ALF-038009-DR	Glassy carbon rod, 1mm (0.04in) dia, type 1		200mm	29819	3801	18
038010.DJ	ALF-038010-DJ	Glassy carbon rod, 2mm (0.08in) dia, type 1		50mm	9084	3801	18

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038010.DM	ALF-038010-DM	Glassy carbon rod, 2mm (0.08in) dia, type 1		100mm	15688	3801	18
038010.DR	ALF-038010-DR	Glassy carbon rod, 2mm (0.08in) dia, type 1		200mm	29082	3801	18
038011.DJ	ALF-038011-DJ	Glassy carbon rod, 5mm (0.2in) dia, type 1		50mm	12206	3801	18
038011.DM	ALF-038011-DM	Glassy carbon rod, 5mm (0.2in) dia, type 1		100mm	22758	3801	18
038011.DR	ALF-038011-DR	Glassy carbon rod, 5mm (0.2in) dia, type 1		200mm	43122	3801	18
038012.DJ	ALF-038012-DJ	Glassy carbon rod, 7mm (0.28in) dia, type 1		50mm	16460	3801	18
038012.DM	ALF-038012-DM	Glassy carbon rod, 7mm (0.28in) dia, type 1		100mm	28531	3801	18
038012.DR	ALF-038012-DR	Glassy carbon rod, 7mm (0.28in) dia, type 1		200mm	54446	3801	18
038021.FI	ALF-038021-FI	Glassy carbon plate, 1mm (0.04in) thick, type 2		50x50mm	25717	3801	18
038021.GH	ALF-038021-GH	Glassy carbon plate, 1mm (0.04in) thick, type 2		100x100 mm	83822	3801	18
038022.FI	ALF-038022-FI	Glassy carbon plate, 2mm (0.08in) thick, type 2		50x50mm	19087	3801	18
038022.GH	ALF-038022-GH	Glassy carbon plate, 2mm (0.08in) thick, type 2		100x100 mm	73766	3801	18
038023.FF	ALF-038023-FF	Glassy carbon plate, 4mm (0.16in) thick, type 2		25x25mm	6574	3801	18
038023.FI	ALF-038023-FI	Glassy carbon plate, 4mm (0.16in) thick, type 2		50x50mm	25806	3801	18
038023.GH	ALF-038023-GH	Glassy carbon plate, 4mm (0.16in) thick, type 2		100x100 mm	73056	3801	18
038024.FI	ALF-038024-FI	Glassy carbon plate, 1mm (0.04in) thick, type 1		50x50mm	18627	3801	18
038024.GH	ALF-038024-GH	Glassy carbon plate, 1mm (0.04in) thick, type 1		100x100 mm	60670	3801	18
038025.FI	ALF-038025-FI	Glassy carbon plate, 2mm (0.08in) thick, type 1		50x50mm	19906	3801	18
038025.GH	ALF-038025-GH	Glassy carbon plate, 2mm (0.08in) thick, type 1		100x100 mm	64682	3801	18
038026.FF	ALF-038026-FF	Glassy carbon plate, 4mm (0.16in) thick, type 1		25x25mm	10083	3801	18
038026.FI	ALF-038026-FI	Glassy carbon plate, 4mm (0.16in) thick, type 1		50x50mm	31959	3801	18
038026.GH	ALF-038026-GH	Glassy carbon plate, 4mm (0.16in) thick, type 1		100x100 mm	103567	3801	18
038084.KT	ALF-038084-KT	PTFE Beaker;Cap (ml), 10;Dia (mm), 24;Ht (mm), 33		1each	1852	3926	28
038085.KT	ALF-038085-KT	PTFE Beaker;Cap (ml), 25;Dia (mm), 32;Ht (mm), 47		1each	2176	3926	28
038086.KT	ALF-038086-KT	PTFE Beaker;Cap (ml), 50;Dia (mm), 43;Ht (mm), 60		1each	2403	3926	28
038087.KT	ALF-038087-KT	PTFE Beaker;Cap (ml), 100;Dia (mm), 54;Ht (mm), 68		1each	3049	3926	28
038088.KT	ALF-038088-KT	PTFE Beaker;Cap (ml), 250;Dia (mm), 66;Ht (mm), 97		1each	6251	3926	28
038089.KT	ALF-038089-KT	PTFE Beaker;Cap (ml), 500;Dia (mm), 80;Ht (mm), 125		1each	8797	3926	28
038090.KT	ALF-038090-KT	PTFE Beaker;Cap (ml), 1000;Dia (mm), 100;Ht (mm), 155		1each	15148	3926	28
038091.KT	ALF-038091-KT	PTFE Beaker;Cap (ml), 2000;Dia (mm), 120;Ht (mm), 210		1each	25205	3926	28
038092.KT	ALF-038092-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 30;Fits Beakers, 5-10ml		1each	657	3926	28
038093.KT	ALF-038093-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 40;Fits Beakers, 25ml		1each	999	3926	28
038094.KT	ALF-038094-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 50;Fits Beakers, 50ml		1each	990	3926	28
038095.KT	ALF-038095-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 65;Fits Beakers, 100ml		1each	1395	3926	28
038096.KT	ALF-038096-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 80;Fits Beakers, 250ml		1each	1412	3926	28
038097.KT	ALF-038097-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 100;Fits Beakers, 500ml		1each	1745	3926	28
038098.KT	ALF-038098-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 125;Fits Beakers, 1000ml		1each	2403	3926	28
038099.KT	ALF-038099-KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 150;Fits Beakers, 2000ml		1each	5578	3926	28
038105.KT	ALF-038105-KT	PTFE Dropping Bottle;Capacity (ml), 25;Height (mm), 80;Dia (mm), 33		1each	8069	3926	28
038106.KT	ALF-038106-KT	PTFE Dropping Bottle;Capacity (ml), 50;Height (mm), 100;Dia (mm), 43		1each	9399	3926	28
038109.KT	ALF-038109-KT	PTFE Bottle;Cap (ml), 10;Ht (mm), 50;Dia (mm), 26;Mouth Dia (mm), 12		1each	4696	3926	28

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038110.KT	ALF-038110-KT	PTFE Bottle;Cap (ml), 25;Ht (mm), 61;Dia (mm), 33;Mouth Dia (mm), 19		1each	5065	3926	28
038111.KT	ALF-038111-KT	PTFE Bottle;Cap (ml), 50;Ht (mm), 76;Dia (mm), 43;Mouth Dia (mm), 25		1each	7241	3926	28
038112.KT	ALF-038112-KT	PTFE Bottle;Cap (ml), 100;Ht (mm), 88;Dia (mm), 52;Mouth Dia (mm), 35		1each	9912	3926	28
038113.KT	ALF-038113-KT	PTFE Bottle;Cap (ml), 250;Ht (mm), 115;Dia (mm), 67;Mouth Dia (mm), 42		1each	11109	3926	28
038114.KT	ALF-038114-KT	PTFE Bottle;Cap (ml), 500;Ht (mm), 150;Dia (mm), 80;Mouth Dia (mm), 52		1each	13574	3926	28
038115.KT	ALF-038115-KT	PTFE Bottle;Cap (ml), 1000;Ht (mm), 185;Dia (mm), 100;Mouth Dia (mm), 57		1each	34604	3926	28
038116.KT	ALF-038116-KT	PTFE Bottle;Cap (ml), 2000;Ht (mm), 240;Dia (mm), 120;Mouth Dia (mm), 60		1each	41098	3926	28
038260.KT	ALF-038260-KT	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 100		1each	6089	3926	28
038261.KT	ALF-038261-KT	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 200		1each	7565	3926	28
038262.KT	ALF-038262-KT	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 100		1each	6009	3926	28
038263.KT	ALF-038263-KT	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 200		1each	7565	3926	28
038308.MD	ALF-038308-MD	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet		250mg	2250	3815	18
038366.GA	ALF-038366-GA	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Puratronic r, 99.9995% (metals basis)	7429-90-5	50x200mm	8222	7607	18
038366.HC	ALF-038366-HC	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Puratronic r, 99.9995% (metals basis)	7429-90-5	50x1000mm	29090	7607	18
038369.VR	ALF-038369-VR	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metals basis)	7440-67-7	10x50cm	5549	8109	18
038369.VS	ALF-038369-VS	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metals basis)	7440-67-7	10x200cm	12819	8109	18
038371.FF	ALF-038371-FF	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	25x25mm	9544	8112	18
038371.FI	ALF-038371-FI	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	50x50mm	15319	8112	18
038371.GH	ALF-038371-GH	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	7440-74-6	100x100mm	39542	8112	18
038372.KT	ALF-038372-KT	Glassy Carbon Evaporating Dish;Vol (ml), 100;Top Dia (mm), 108;Bottom Dia (mm), 73;Ht (mm), 27		1each	59555	3801	18
038376.KT	ALF-038376-KT	Glassy Carbon Conical Crucible;Vol (ml), 100;Top Dia (mm), 70;Bottom Dia (mm), 34;Ht (mm), 53		1each	49130	3801	18
038377.KT	ALF-038377-KT	Glassy Carbon Lid;Top Dia (mm), 92;Bottom Dia (mm), 72		1each	17451	3801	18
038378.FF	ALF-038378-FF	Platinum foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-06-4	25x25mm	53582	7110	3
038379.BS	ALF-038379-BS	Gold wire, 0.762mm (0.030in) dia, Premion r, 99.999% (metals basis)	7440-57-5	10cm	10461	7108	3
038379.BW	ALF-038379-BW	Gold wire, 0.762mm (0.030in) dia, Premion r, 99.999% (metals basis)	7440-57-5	50cm	42753	7108	3
038381.FF	ALF-038381-FF	Copper Thin foil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	7440-50-8	25x25mm	2807	7410	18
038381.FI	ALF-038381-FI	Copper Thin foil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	7440-50-8	50x50mm	4039	7410	18
038381.GH	ALF-038381-GH	Copper Thin foil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	7440-50-8	100x100mm	6242	7410	18
038383.KT	ALF-038383-KT	Sodium chloride crystal optic disc, 13mm x 2mm, unpolished		1each	2258	2501	NIL
038384.KT	ALF-038384-KT	Sodium chloride crystal optic disc, 25mm x 5mm, unpolished		1each	1970	2501	NIL
038385.KT	ALF-038385-KT	Sodium chloride crystal optic disc, 32mm x 3mm, unpolished		1each	1188	2501	NIL
038387.KT	ALF-038387-KT	Potassium chloride crystal optic disc, 13mm x 2mm, unpolished		1each	1141	9027	18
038388.KT	ALF-038388-KT	Potassium chloride crystal optic disc, 25mm x 5mm, unpolished		1each	1377	9027	18
038389.KT	ALF-038389-KT	Potassium chloride crystal optic disc, 32mm x 3mm, unpolished		1each	1619	9027	18
038391.KT	ALF-038391-KT	Potassium bromide crystal optic disc, 13mm x 2mm, unpolished		1each	1268	9027	18

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038392.KT	ALF-038392-KT	Potassium bromide crystal optic disc, 25mm x 5mm, unpolished		1each	1430	2827	18
038393.KT	ALF-038393-KT	Potassium bromide crystal optic disc, 32mm x 3mm, unpolished		1each	2825	2827	18
038395.KT	ALF-038395-KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, unpolished		1each	1907	2501	NIL
038397.KT	ALF-038397-KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished		1each	1619	2501	NIL
038399.KT	ALF-038399-KT	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm, unpolished		1each	2509	2501	NIL
038401.KT	ALF-038401-KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, unpolished		1each	1664	9027	18
038403.KT	ALF-038403-KT	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished		1each	1728	9027	18
038405.KT	ALF-038405-KT	Potassium chloride crystal optic rectangle, 41mm x 23mm x 6mm, unpolished		1each	3084	9027	18
038407.KT	ALF-038407-KT	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mm, unpolished		1each	1826	2827	18
038409.KT	ALF-038409-KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished		1each	1664	2827	18
038411.KT	ALF-038411-KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm, unpolished		1each	3320	2827	18
038413.KT	ALF-038413-KT	Sodium chloride crystal optic disc, 13mm x 2mm, polished both sides		1each	2034	2501	NIL
038414.KT	ALF-038414-KT	Sodium chloride crystal optic disc, 22mm x 4mm, polished both sides		1each	2455	9027	18
038415.KT	ALF-038415-KT	Sodium chloride crystal optic disc, 25mm x 4mm, polished both sides		1each	3527	2501	NIL
038416.KT	ALF-038416-KT	Sodium chloride crystal optic disc, 32mm x 3mm, polished both sides		1each	2942	2501	NIL
038417.KT	ALF-038417-KT	Sodium chloride crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	3113	2501	NIL
038418.KT	ALF-038418-KT	Potassium chloride crystal optic disc, 13mm x 2mm, polished both sides		1each	2509	9027	18
038419.KT	ALF-038419-KT	Potassium chloride crystal optic disc, 22mm x 4mm, polished both sides		1each	1852	9027	18
038420.KT	ALF-038420-KT	Potassium chloride crystal optic disc, 25mm x 4mm, polished both sides		1each	2509	9027	18
038421.KT	ALF-038421-KT	Potassium chloride crystal optic disc, 32mm x 3mm, polished both sides		1each	2942	9027	18
038422.KT	ALF-038422-KT	Potassium chloride crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	2942	9027	18
038423.KT	ALF-038423-KT	Potassium bromide crystal optic disc, 13mm x 2mm, polished both sides		1each	2869	9027	18
038424.KT	ALF-038424-KT	Potassium bromide crystal optic disc, 22mm x 4mm, polished both sides		1each	3211	9027	18
038425.KT	ALF-038425-KT	Potassium bromide crystal optic disc, 25mm x 4mm, polished both sides		1each	5189	9027	18
038426.KT	ALF-038426-KT	Potassium bromide crystal optic disc, 32mm x 3mm, polished both sides		1each	3832	2827	18
038427.KT	ALF-038427-KT	Potassium bromide crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	5082	2827	18
038428.KT	ALF-038428-KT	Calcium fluoride crystal optic disc, 13mm x 2mm, polished both sides		1each	6566	2826	18
038429.KT	ALF-038429-KT	Calcium fluoride crystal optic disc, 22mm x 4mm, polished both sides		1each	7520	2826	18
038430.KT	ALF-038430-KT	Calcium fluoride crystal optic disc, 25mm x 4mm, polished both sides		1each	15553	2826	18
038431.KT	ALF-038431-KT	Calcium fluoride crystal optic disc, 32mm x 3mm, polished both sides		1each	9606	2826	18
038432.KT	ALF-038432-KT	Calcium fluoride crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	10308	2826	18
038433.KT	ALF-038433-KT	Barium fluoride crystal optic disc, 13mm x 2mm, polished both sides		1each	9058	2826	18
038435.KT	ALF-038435-KT	Barium fluoride crystal optic disc, 25mm x 4mm, polished both sides		1each	11189	2826	18
038436.KT	ALF-038436-KT	Barium fluoride crystal optic disc, 32mm x 3mm, polished both sides		1each	18286	2826	18
038437.KT	ALF-038437-KT	Barium fluoride crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	17917	2826	18
038438.KT	ALF-038438-KT	Zinc selenide crystal optic disc, 13mm x 2mm, polished both sides		1each	11766	2842	18
038443.KT	ALF-038443-KT	Sodium chloride crystal optic disc, 13mm x 1mm, polished both sides		1each	2140	9027	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038444.KT	ALF-038444-KT	Potassium chloride crystal optic disc, 13mm x 1mm, polished both sides		1each	2203	9027	18
038445.KT	ALF-038445-KT	Potassium bromide crystal optic disc, 13mm x 1mm, polished both sides		1each	4407	9027	18
038446.KT	ALF-038446-KT	Calcium fluoride crystal optic disc, 13mm x 1mm, polished both sides		1each	7232	2826	18
038447.KT	ALF-038447-KT	Barium fluoride crystal optic disc, 13mm x 1mm, polished both sides		1each	13672	2826	18
038449.KT	ALF-038449-KT	Sodium chloride crystal optic disc, 25mm x 2mm, polished both sides		1each	2565	2501	NIL
038450.KT	ALF-038450-KT	Potassium chloride crystal optic disc, 25mm x 2mm, polished both sides		1each	2383	9027	18
038451.KT	ALF-038451-KT	Potassium bromide crystal optic disc, 25mm x 2mm, polished both sides		1each	3040	9027	18
038452.KT	ALF-038452-KT	Calcium fluoride crystal optic disc, 25mm x 2mm, polished both sides		1each	6810	2826	18
038453.KT	ALF-038453-KT	Barium fluoride crystal optic disc, 25mm x 2mm, polished both sides		1each	9139	2826	18
038454.KT	ALF-038454-KT	Zinc selenide crystal optic disc, 25mm x 2mm, polished both sides		1each	20419	9027	18
038455.KT	ALF-038455-KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides		1each	2320	3824	18
038456.KT	ALF-038456-KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides		1each	2942	9027	18
038457.KT	ALF-038457-KT	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides		1each	3113	2827	18
038458.KT	ALF-038458-KT	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides		1each	6990	2826	18
038459.KT	ALF-038459-KT	Barium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides		1each	10505	2826	18
038460.KT	ALF-038460-KT	Zinc selenide crystal optic rectangle, 30mm x 15mm x 2mm, polished both sides		1each	25033	2842	18
038461.KT	ALF-038461-KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm (drilled), polished both sides		1each	2320	2501	NIL
038462.KT	ALF-038462-KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, (drilled), polished both sides		1each	2383	9027	18
038463.KT	ALF-038463-KT	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mm (drilled), polished both sides		1each	2645	2827	18
038464.KT	ALF-038464-KT	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm (drilled), polished both sides		1each	7942	9027	18
038467.KT	ALF-038467-KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	7647-14-5	1each	2807	9027	18
038468.KT	ALF-038468-KT	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides		1each	2680	9027	18
038469.KT	ALF-038469-KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides		1each	3113	2827	18
038470.KT	ALF-038470-KT	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides		1each	8716	9027	18
038471.KT	ALF-038471-KT	Barium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides		1each	11378	2826	18
038472.KT	ALF-038472-KT	Zinc selenide crystal optic rectangle, 38.5mm x 19.5mm x 2mm, polished both sides		1each	23684	2842	18
038473.KT	ALF-038473-KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides		1each	2734	2501	NIL
038474.KT	ALF-038474-KT	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, (drilled), polished both sides		1each	2734	9027	18
038475.KT	ALF-038475-KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides		1each	4597	2827	18
038476.KT	ALF-038476-KT	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides		1each	9741	9027	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038478.KT	ALF-038478-KT	Zinc selenide crystal optic rectangle, 38.5mm x 19.5mm x 2mm (drilled), polished both sides		1each	25122	2842	18
038479.KT	ALF-038479-KT	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides		1each	3985	2501	NIL
038480.KT	ALF-038480-KT	Potassium chloride crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides		1each	3220	9027	18
038481.KT	ALF-038481-KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides		1each	4785	2827	18
038482.KT	ALF-038482-KT	Calcium fluoride crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides		1each	16829	9027	18
038484.KT	ALF-038484-KT	Zinc selenide crystal optic rectangle, 41mm x 23mm x 2mm, polished both sides		1each	51694	9027	18
038487.KT	ALF-038487-KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm (drilled), polished both sides	7758-02-3	1each	8249	9027	18
038495.KT	ALF-038495-KT	Lanthanum aluminum oxide substrate, 10x10x1mm, polished one side, 100 orientation	12003-65-5	1each	13996	2846	18
038495.KU	ALF-038495-KU	Lanthanum aluminum oxide substrate, 10x10x1mm, polished one side, 100 orientation	12003-65-5	5each	58602	2846	18
038497.KT	ALF-038497-KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C plane		1each	6684	6909	28
038497.KU	ALF-038497-KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C plane		5each	32454	6909	28
038498.KT	ALF-038498-KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A plane		1each	6512	6909	28
038498.KU	ALF-038498-KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A plane		5each	28217	6909	28
038499.KT	ALF-038499-KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M plane		1each	7636	6909	28
038499.KU	ALF-038499-KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M plane		5each	36915	6909	28
038500.KT	ALF-038500-KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R plane		1each	7232	6909	28
038500.KU	ALF-038500-KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R plane		5each	32210	6909	28
038501.KT	ALF-038501-KT	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	12003-65-5	1each	11531	2846	18
038501.KU	ALF-038501-KU	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	12003-65-5	5each	55291	2846	18
038503.KT	ALF-038503-KT	Magnesium oxide substrate, 10x10x1mm, polished one side, 100 orientation		1each	5802	2816	18
038503.KU	ALF-038503-KU	Magnesium oxide substrate, 10x10x1mm, polished one side, 100 orientation		5each	26490	2816	18
038504.KT	ALF-038504-KT	Neodymium gallium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation		1each	19482	2846	18
038504.KU	ALF-038504-KU	Neodymium gallium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation		5each	83139	2846	18
038505.KT	ALF-038505-KT	Spinel substrate, 10x10x0.5mm, polished one side, 100 orientation		1each	9228	2825	18
038505.KU	ALF-038505-KU	Spinel substrate, 10x10x0.5mm, polished one side, 100 orientation		5each	41187	2825	18
038506.KT	ALF-038506-KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	12060-59-2	1each	11846	2841	18
038506.KU	ALF-038506-KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	12060-59-2	5each	45910	2841	18
038507.KT	ALF-038507-KT	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 100 orientation	12060-59-2	1each	20759	2841	18
038507.KU	ALF-038507-KU	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 100 orientation	12060-59-2	5each	101515	2841	18
038508.KT	ALF-038508-KT	Zirconium oxide Yttrium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation		1each	6684	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038508.KU	ALF-038508-KU	Zirconium oxide Yttrium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation		5each	30069	2846	18
038509.KT	ALF-038509-KT	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished one side, 100 orientation		1each	5531	2846	18
038509.KU	ALF-038509-KU	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished one side, 100 orientation		5each	23998	2846	18
038516.G1	ALF-038516-G1	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	7440-62-2	1m	16658	8112	18
038516.G5	ALF-038516-G5	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	7440-62-2	5m	30078	8112	18
038517.G1	ALF-038517-G1	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	7440-74-6	1m	11189	8112	18
038517.G5	ALF-038517-G5	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	7440-74-6	5m	36788	8112	18
038538.FY	ALF-038538-FY	Tin foil, 0.05mm (0.002in) thick, 99.999% (metals basis)	7440-31-5	50x100mm	11702	8007	18
038584.MD	ALF-038584-MD	Tris(isopropylcyclopentadienyl)erbium(III), 99.9% (REO)	130521-76-5	250mg	3104	2846	18
038590.A3	ALF-038590-A3	Iron naphthenate, 80% in mineral spirits (12% Fe)	1338-14-3	2kg	8797	3824	18
038593.A1	ALF-038593-A1	Lead naphthenate, 61% min in mineral spirits, Pb 20%	61790-14-5	1kg	10829	3824	18
038597.MD	ALF-038597-MD	Bis(ethylcyclopentadienyl)magnesium, 98+%	114460-02-5	250mg	3157	2931	18
038607.A1	ALF-038607-A1	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	13434-24-7	1kg	6297	2915	18
038607.A7	ALF-038607-A7	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	13434-24-7	5kg	12666	2915	18
038675.KT	ALF-038675-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),8.2;Top OD(mm),37.59;Ht(mm),17.02;Wall Thickness(mm), 3.18;Angle, 15°		1each	5208	9033	18
038676.KT	ALF-038676-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),94.7;Top OD(mm),82.55;Height(mm),38.86;Wall Thickness(mm),6.35;Angle,15°		1each	28217	9033	18
038677.KT	ALF-038677-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),2.8;Top OD(mm),19.84;Ht(mm),11.10;Wall Thickness(mm),1.58;Angle,14°		1each	11280	9033	18
038678.KT	ALF-038678-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),47.6;Top OD(mm),56.18;Ht(mm),35.56;Wall Thickness(mm),2.36;Angle,15°		1each	15803	9033	18
038680.KT	ALF-038680-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),4.4;Top OD(mm),29.64;Ht(mm),14.30;Wall Thickness(mm),2.36;Angle,15°		1each	4074	9033	18
038681.KT	ALF-038681-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),30.2;Top OD(mm),50.80;Ht(mm),26.97;Wall Thickness(mm),2.36;Angle,15°		1each	10254	9033	18
038682.KT	ALF-038682-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),30.4;Top OD(mm),51.56;Ht(mm),25.91;Wall Thickness(mm),2.36;Angle,15°		1each	9228	9033	18
038683.KT	ALF-038683-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),17.0;Top OD(mm),51.56;Ht(mm),25.91;Wall Thickness(mm),6.35;Angle,15°		1each	9228	9033	18
038684.KT	ALF-038684-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),16.9;Top OD(mm),50.80;Ht(mm),26.97;Wall Thickness(mm),6.35;Angle,15°		1each	9912	9033	18
038685.KT	ALF-038685-KT	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38678 & 38679		1each	3957	9033	18
038686.KT	ALF-038686-KT	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38680		1each	5001	9033	18
038687.KT	ALF-038687-KT	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38682 & 38683		1each	4821	9033	18
038688.KT	ALF-038688-KT	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38682 & 38684		1each	5253	9033	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038691.AE	ALF-038691-AE	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	62625-31-4	100ml	710	2934	18
038691.AP	ALF-038691-AP	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	62625-31-4	500ml	2411	2934	18
038691.M0	ALF-038691-M0	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	62625-31-4	*6x100ml	3742	2934	18
038692.AE	ALF-038692-AE	Thymol Blue sodium salt, 0.04% w/v aq. soln.	62625-21-2	100ml	1106	2934	18
038692.AP	ALF-038692-AP	Thymol Blue sodium salt, 0.04% w/v aq. soln.	62625-21-2	500ml	4623	2934	18
038692.M0	ALF-038692-M0	Thymol Blue sodium salt, 0.04% w/v aq. soln.	62625-21-2	*6x100ml	5793	2934	18
038693.AE	ALF-038693-AE	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	100ml	1153	3822	12
038693.AP	ALF-038693-AP	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	500ml	2788	3822	12
038693.M0	ALF-038693-M0	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	34725-61-6	*6x100ml	5208	3822	12
038695.AP	ALF-038695-AP	Methyl Orange, 0.1% w/v aq. soln.	547-58-0	500ml	1601	2927	18
038696.AE	ALF-038696-AE	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	62625-32-5	100ml	1286	3822	12
038696.AP	ALF-038696-AP	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	62625-32-5	500ml	2554	3822	12
038698.AE	ALF-038698-AE	Methyl Red, 0.1% w/v solution in ethanol		100ml	1521	2927	18
038698.AP	ALF-038698-AP	Methyl Red, 0.1% w/v solution in ethanol		500ml	3759	2927	18
038699.AE	ALF-038699-AE	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		100ml	1188	2934	18
038699.AP	ALF-038699-AP	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		500ml	1745	2934	18
038699.M0	ALF-038699-M0	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.		*6x100ml	5793	2934	18
038700.AE	ALF-038700-AE	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	100ml	1124	3822	12
038700.AP	ALF-038700-AP	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	500ml	1890	3822	12
038700.M0	ALF-038700-M0	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	62625-30-3	*6x100ml	4264	3822	12
038701.AE	ALF-038701-AE	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	34722-90-2	100ml	917	3822	12
038701.AP	ALF-038701-AP	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	34722-90-2	500ml	1728	3822	12
038701.M0	ALF-038701-M0	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	34722-90-2	*6x100ml	4345	3822	12
038702.AE	ALF-038702-AE	Phenol Red sodium salt, 0.02% w/v aq. soln.		100ml	1240	3822	12
038702.AP	ALF-038702-AP	Phenol Red sodium salt, 0.02% w/v aq. soln.		500ml	3302	3822	12
038702.M0	ALF-038702-M0	Phenol Red sodium salt, 0.02% w/v aq. soln.		*6x100ml	4345	3822	12
038703.AP	ALF-038703-AP	Phenolphthalein, 0.5% w/v in alcohol	77-09-8	500ml	2447	2932	18
038703.K2	ALF-038703-K2	Phenolphthalein, 0.5% w/v in alcohol	77-09-8	1L	4299	2932	18
038704.AP	ALF-038704-AP	Phenolphthalein, 1% w/v in alcohol	77-09-8	500ml	1970	2932	18
038706.AE	ALF-038706-AE	Thymolphthalein, 0.05% w/v solution in ethanol	125-20-2	100ml	1141	2932	18
038706.AP	ALF-038706-AP	Thymolphthalein, 0.05% w/v solution in ethanol	125-20-2	500ml	2780	2932	18
038709.AP	ALF-038709-AP	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure r, NIST Traceable		500ml	1188	3822	12
038709.K2	ALF-038709-K2	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure r, NIST Traceable		1L	1898	3822	12
038709.K7	ALF-038709-K7	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure r, NIST Traceable		4L	3759	3822	12
038710.AP	ALF-038710-AP	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure r, NIST Traceable		500ml	1188	3822	12
038710.K2	ALF-038710-K2	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure r, NIST Traceable		1L	1943	3822	12
038710.K7	ALF-038710-K7	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
038711.AP	ALF-038711-AP	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure r, NIST Traceable		500ml	1188	3822	12
038711.K2	ALF-038711-K2	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure r, NIST Traceable		1L	1871	3822	12
038711.K7	ALF-038711-K7	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure r, NIST Traceable		4L	3759	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038712.AP	ALF-038712-AP	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
038712.K2	ALF-038712-K2	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1943	3822	12
038712.K7	ALF-038712-K7	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
038713.AP	ALF-038713-AP	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable		500ml	1188	3822	12
038713.K2	ALF-038713-K2	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable		1L	1970	3822	12
038713.K7	ALF-038713-K7	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable		4L	3759	3822	12
038713.M4	ALF-038713-M4	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable		20L	14400	3822	12
038714.AP	ALF-038714-AP	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
038714.K2	ALF-038714-K2	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1943	3822	12
038714.K7	ALF-038714-K7	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3759	3822	12
038717.AD	ALF-038717-AD	Silicon, plasma standard solution, Specpure r, Si 1000^mg/ml		50ml	3193	3822	12
038717.AE	ALF-038717-AE	Silicon, plasma standard solution, Specpure r, Si 1000^mg/ml		100ml	4947	3822	12
038717.AP	ALF-038717-AP	Silicon, plasma standard solution, Specpure r, Si 1000^mg/ml		500ml	9310	3822	12
038719.AD	ALF-038719-AD	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		50ml	3237	3822	12
038719.AE	ALF-038719-AE	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		100ml	5198	3822	12
038719.AP	ALF-038719-AP	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml		500ml	9166	3822	12
038720.AD	ALF-038720-AD	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		50ml	3193	3822	12
038720.AE	ALF-038720-AE	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		100ml	4947	3822	12
038720.AP	ALF-038720-AP	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml		500ml	8886	3822	12
038721.AD	ALF-038721-AD	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		50ml	4929	3822	12
038721.AE	ALF-038721-AE	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		100ml	7241	3822	12
038721.AP	ALF-038721-AP	Aluminum, plasma standard solution, Specpure r, Al 10,000^mg/ml		500ml	16056	3822	12
038722.AD	ALF-038722-AD	Chromium, plasma standard solution, Specpure r, Cr 10,000 ^mg/ml		50ml	5171	3822	12
038722.AE	ALF-038722-AE	Chromium, plasma standard solution, Specpure r, Cr 10,000 ^mg/ml		100ml	8052	3822	12
038722.AP	ALF-038722-AP	Chromium, plasma standard solution, Specpure r, Cr 10,000 ^mg/ml		500ml	20463	3822	12
038723.AD	ALF-038723-AD	Silicon, plasma standard solution, Specpure r, Si 10,000^mg/ml		50ml	6260	3822	12
038723.AE	ALF-038723-AE	Silicon, plasma standard solution, Specpure r, Si 10,000^mg/ml		100ml	9912	3822	12
038723.AP	ALF-038723-AP	Silicon, plasma standard solution, Specpure r, Si 10,000^mg/ml		500ml	20095	3822	12
038725.AD	ALF-038725-AD	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		50ml	6260	3822	12
038725.AE	ALF-038725-AE	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		100ml	9912	3822	12
038725.AP	ALF-038725-AP	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml		500ml	19087	3822	12
038726.AD	ALF-038726-AD	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		50ml	4579	3822	12
038726.AE	ALF-038726-AE	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		100ml	8211	3822	12
038726.AP	ALF-038726-AP	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml		500ml	19995	3822	12
038727.AD	ALF-038727-AD	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		50ml	2393	3822	12
038727.AE	ALF-038727-AE	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		100ml	3616	3822	12
038727.AP	ALF-038727-AP	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml		500ml	9166	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038728.AD	ALF-038728-AD	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		50ml	3517	3822	12
038728.AE	ALF-038728-AE	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		100ml	4407	3822	12
038728.AP	ALF-038728-AP	Chromium, plasma standard solution, Specpure r, Cr 1000^mg/ml		500ml	12108	3822	12
038739.AK	ALF-038739-AK	Acetic acid, Environmental Grade Plus, 99.4% min	64-19-7	250ml	20086	2915	18
038739.AP	ALF-038739-AP	Acetic acid, Environmental Grade Plus, 99.4% min	64-19-7	500ml	32805	2915	18
038740.AP	ALF-038740-AP	Acetic acid, Environmental Grade, 99% min	64-19-7	500ml	5702	2915	18
038740.K4	ALF-038740-K4	Acetic acid, Environmental Grade, 99% min	64-19-7	2.5L	14086	2915	18
038741.AP	ALF-038741-AP	Ammonium hydroxide, Environmental Grade, 20-22% NH{3}	1336-21-6	500ml	7052	2814	18
038743.AP	ALF-038743-AP	Hydrochloric acid, Environmental Grade, 34-37.5%	7647-01-0	500ml	6754	2806	18
038743.K4	ALF-038743-K4	Hydrochloric acid, Environmental Grade, 34-37.5%	7647-01-0	2.5L	12044	2806	18
038744.AP	ALF-038744-AP	Hydrochloric acid, Environmental Grade Plus, 33-36%	7647-01-0	500ml	44093	2806	18
038745.AP	ALF-038745-AP	Hydrofluoric acid, Environmental Grade, 47-51%	7664-39-3	500ml	9283	2811	18
038746.AK	ALF-038746-AK	Hydrofluoric acid, Environmental Grade Plus, 47-51%	7664-39-3	250ml	39857	2811	18
038746.AP	ALF-038746-AP	Hydrofluoric acid, Environmental Grade Plus, 47-51%	7664-39-3	500ml	46972	2811	18
038746.AU	ALF-038746-AU	Hydrofluoric acid, Environmental Grade Plus, 47-51%	7664-39-3	1000ml	84435	2811	18
038747.AP	ALF-038747-AP	Nitric acid, Environmental Grade, 67-70%	7697-37-2	500ml	4469	2808	18
038747.K4	ALF-038747-K4	Nitric acid, Environmental Grade, 67-70%	7697-37-2	2.5L	11018	2808	18
038748.AP	ALF-038748-AP	Nitric acid, Environmental Grade Plus, 68-70%	7697-37-2	500ml	36070	2808	18
038748.AU	ALF-038748-AU	Nitric acid, Environmental Grade Plus, 68-70%	7697-37-2	1000ml	60366	2808	18
038749.AP	ALF-038749-AP	Perchloric acid, Environmental Grade, 67-71%	7601-90-3	500ml	12097	2811	18
038749.K4	ALF-038749-K4	Perchloric acid, Environmental Grade, 67-71%	7601-90-3	2.5L	28837	2811	18
038750.AP	ALF-038750-AP	Perchloric acid, Environmental Grade Plus, 65-71%	7601-90-3	500ml	23117	2811	18
038751.AP	ALF-038751-AP	Sulfuric acid, Environmental Grade, 93-98%	7664-93-9	500ml	7294	2807	18
038751.K4	ALF-038751-K4	Sulfuric acid, Environmental Grade, 93-98%	7664-93-9	2.5L	11451	2807	18
038752.AK	ALF-038752-AK	Sulfuric acid, Environmental Grade Plus, 93-98%	7664-93-9	250ml	30160	2807	18
038752.AP	ALF-038752-AP	Sulfuric acid, Environmental Grade Plus, 93-98%	7664-93-9	500ml	54257	2807	18
038764.AE	ALF-038764-AE	Sulfur in Diesel Fuel standard solution, Specpure r, blank (0.0000%)		100ml	5452	3822	12
038765.AE	ALF-038765-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 100^mg/g (0.010%)		100ml	5452	3822	12
038766.AE	ALF-038766-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 200^mg/g (0.020%)		100ml	6675	3822	12
038767.AE	ALF-038767-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 300^mg/g (0.030%)		100ml	7412	3822	12
038768.AE	ALF-038768-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 400^mg/g (0.040%)		100ml	7412	3822	12
038769.AE	ALF-038769-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 500^mg/g (0.050%)		100ml	7412	3822	12
038770.AE	ALF-038770-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 750^mg/g (0.075%)		100ml	7412	3822	12
038771.AE	ALF-038771-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 1000^mg/g (0.10%)		100ml	7412	3822	12
038773.AE	ALF-038773-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 3000^mg/g (0.30%)		100ml	6675	3822	12
038774.AE	ALF-038774-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 5000^mg/g (0.50%)		100ml	7412	3822	12
038776.AE	ALF-038776-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 10,000^mg/g (1.00%)		100ml	7907	3822	12
038777.AE	ALF-038777-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 15,000^mg/g (1.50%)		100ml	7907	3822	12
038778.AE	ALF-038778-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 20,000^mg/g (2.00%)		100ml	7907	3822	12
038780.AE	ALF-038780-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 30,000^mg/g (3.00%)		100ml	7907	3822	12
038985.K2	ALF-038985-K2	Petroleum ether 35/60, HPLC Grade	8032-32-4	1L	3939	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
038985.K7	ALF-038985-K7	Petroleum ether 35/60, HPLC Grade	8032-32-4	4L	8149	2901	18
038985.M1	ALF-038985-M1	Petroleum ether 35/60, HPLC Grade	8032-32-4	*4x1L	8716	2901	18
038986.K2	ALF-038986-K2	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	1L	5387	2933	18
038986.K7	ALF-038986-K7	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	4L	16371	2933	18
038986.M1	ALF-038986-M1	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	872-50-4	*4x1L	18259	2933	18
038988.AP	ALF-038988-AP	Glycerol, ultrapure, HPLC Grade	56-81-5	500ml	4084	2905	18
038988.K2	ALF-038988-K2	Glycerol, ultrapure, HPLC Grade	56-81-5	1L	6773	2905	18
038988.K7	ALF-038988-K7	Glycerol, ultrapure, HPLC Grade	56-81-5	4L	19447	2905	18
038988.M1	ALF-038988-M1	Glycerol, ultrapure, HPLC Grade	56-81-5	*4x1L	20463	2905	18
038990.0F	ALF-038990-0F	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	60-29-7	2500ml	8509	2909	18
038990.K2	ALF-038990-K2	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	60-29-7	1L	4355	2909	18
038990.M1	ALF-038990-M1	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	60-29-7	*4x1L	13943	2909	18
038993.K2	ALF-038993-K2	Carbon disulfide, HPLC Grade, 99.8+%	75-15-0	1L	7170	2813	18
038993.M1	ALF-038993-M1	Carbon disulfide, HPLC Grade, 99.8+%	75-15-0	*4x1L	23395	2813	18
038994.K2	ALF-038994-K2	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	109-99-9	1L	4579	2932	18
038994.K7	ALF-038994-K7	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	109-99-9	4L	13672	2932	18
038994.M1	ALF-038994-M1	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	109-99-9	*4x1L	15741	2932	18
039003.KT	ALF-039003-KT	Glassy Carbon Conical Crucible;Vol (ml), 10;Top Dia (mm), 31;Bottom Dia (mm), 17;Ht (mm), 27		1each	24683	3801	18
039004.KT	ALF-039004-KT	Glassy Carbon Conical Crucible;Vol (ml), 20;Top Dia (mm), 35;Bottom Dia (mm), 18;Ht (mm), 38		1each	28919	3801	18
039005.KT	ALF-039005-KT	Glassy Carbon Conical Crucible;Vol (ml), 30;Top Dia (mm), 44;Bottom Dia (mm), 22;Ht (mm), 45		1each	31293	3801	18
039006.KT	ALF-039006-KT	Glassy Carbon Conical Crucible;Vol (ml), 60;Top Dia (mm), 52;Bottom Dia (mm), 25;Ht (mm), 56		1each	39731	3801	18
039007.KT	ALF-039007-KT	Glassy Carbon Conical Crucible;Vol (ml), 150;Top Dia (mm), 64;Bottom Dia (mm), 33;Ht (mm), 74		1each	30889	3801	18
039008.KT	ALF-039008-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 10;Dia (mm), 24;Ht (mm), 39		1each	25609	3801	18
039009.KT	ALF-039009-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 20;Dia (mm), 30;Ht (mm), 47		1each	17091	3801	18
039010.KT	ALF-039010-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 30;Dia (mm), 36;Ht (mm), 45		1each	30833	3801	18
039011.KT	ALF-039011-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 50;Dia (mm), 40;Ht (mm), 56		1each	36142	3801	18
039012.KT	ALF-039012-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 130;Dia (mm), 56;Ht (mm), 85		1each	59060	3801	18
039013.KT	ALF-039013-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 140;Dia (mm), 47;Ht (mm), 104		1each	55291	3801	18
039014.KT	ALF-039014-KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 260;Dia (mm), 73;Ht (mm), 85		1each	75199	3801	18
039015.KT	ALF-039015-KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 7;Top Dia(mm), 14;Bottom Dia(mm), 14;Ht(mm), 100;Bottom Angle, 90°		1each	34863	3801	18
039016.KT	ALF-039016-KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 25;Top Dia(mm), 19;Bottom Dia(mm), 19;Ht(mm), 140;Bottom Angle, 60°		1each	53151	3801	18
039017.KT	ALF-039017-KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 30;Top Dia(mm), 24;Bottom Dia(mm), 19;Ht(mm), 160;Bottom Angle, 30°		1each	52602	3801	18
039018.KT	ALF-039018-KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 125;Top Dia(mm), 40;Bottom Dia(mm), 38;Ht(mm), 150;Bottom Angle, 90°		1each	71283	3801	18
039019.KT	ALF-039019-KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 400;Top Dia(mm), 57;Bottom Dia(mm), 57;Ht(mm), 195;Bottom Angle, 90°		1each	97667	3801	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039020.KT	ALF-039020-KT	Glassy Carbon Lid;Top Dia (mm), 37;Bottom Dia (mm), 23		1each	10685	3801	18
039021.KT	ALF-039021-KT	Glassy Carbon Lid;Top Dia (mm), typically 50;Bottom Dia (mm), 36		1each	11766	3801	18
039022.KT	ALF-039022-KT	Glassy Carbon Beaker;Vol (ml), 30;Dia (mm), 36;Ht (mm), 50		1each	31535	3801	18
039023.KT	ALF-039023-KT	Glassy Carbon Beaker;Vol (ml), 100;Dia (mm), 54;Ht (mm), 70		1each	18627	3801	18
039024.KT	ALF-039024-KT	Glassy Carbon Beaker;Vol (ml), 250;Dia (mm), 75;Ht (mm), 82		1each	53835	3801	18
039025.KT	ALF-039025-KT	Glassy Carbon Beaker;Vol (ml), 400;Dia (mm), 90;Ht (mm), 86		1each	61598	3801	18
039026.KT	ALF-039026-KT	Glassy Carbon Boat;Vol (ml), 2;Length (mm), 29;Width (mm), 16;Ht (mm), 10		1each	14149	3801	18
039027.KT	ALF-039027-KT	Glassy Carbon Boat;Vol (ml), 3;Length (mm), 53;Width (mm), 16;Ht (mm), 10		1each	16381	3801	18
039028.KT	ALF-039028-KT	Glassy Carbon Boat;Vol (ml), 10;Length (mm), 103;Width (mm), 16;Ht (mm), 10		1each	25609	3801	18
039029.KT	ALF-039029-KT	Glassy Carbon Evaporating Dish;Vol (ml), 20;Top Dia (mm), 47;Bottom Dia (mm), 26;Ht (mm), 22		1each	31762	3801	18
039030.KT	ALF-039030-KT	Glassy Carbon Evaporating Dish;Vol (ml), 300;Top Dia (mm), 141;Bottom Dia (mm), 66;Ht (mm), 40		1each	45757	3801	18
039035.AE	ALF-039035-AE	Lanthanum nitrate, Releasing Agent Solution, Specpure r		100ml	4479	2846	18
039035.AP	ALF-039035-AP	Lanthanum nitrate, Releasing Agent Solution, Specpure r		500ml	13754	2846	18
039036.AP	ALF-039036-AP	Lanthanum chloride, Releasing Agent Solution, Specpure r		500ml	18538	2846	18
039043.AE	ALF-039043-AE	Nickel nitrate, Matrix Modifier Solution, Specpure r		100ml	5460	2834	18
039044.AE	ALF-039044-AE	Magnesium nitrate, Matrix Modifier Solution, Specpure r		100ml	5487	2834	18
039046.KT	ALF-039046-KT	Aluminum Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 57		1each	4965	7616	18
039047.KT	ALF-039047-KT	Aluminum Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92		1each	6359	7616	18
039048.KT	ALF-039048-KT	Aluminum Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114		1each	5028	7616	18
039049.KT	ALF-039049-KT	Aluminum Beaker with Pourout Lip;Cap (ml), 1000;Top Dia (mm), 108;Bottom Dia (mm), 95;Ht (mm), 137		1each	11702	7616	18
039050.KT	ALF-039050-KT	Aluminum Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171		1each	9741	7616	18
039051.KT	ALF-039051-KT	Copper Beaker with Pourout Lip;Cap (ml), 60;Top Dia (mm), 46;Bottom Dia (mm), 40;Ht (mm), 51		1each	7268	7407	18
039052.KT	ALF-039052-KT	Copper Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 67		1each	8149	7407	18
039053.KT	ALF-039053-KT	Copper Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92		1each	10505	7407	18
039054.KT	ALF-039054-KT	Copper Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114		1each	10335	7407	18
039055.KT	ALF-039055-KT	Copper Beaker with Pourout Lip;Cap (ml), 1000;Top Dia (mm), 108;Bottom Dia (mm), 95;Ht (mm), 137		1each	9571	7407	18
039056.KT	ALF-039056-KT	Copper Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171		1each	18627	7407	18
039057.KT	ALF-039057-KT	Nickel Beaker with Pourout Lip;Cap (ml), 60;Top Dia (mm), 46;Bottom Dia (mm), 40;Ht (mm), 51		1each	11613	7508	18
039058.KT	ALF-039058-KT	Nickel Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 67		1each	11459	7508	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039059.KT	ALF-039059-KT	Nickel Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92		1each	13933	7508	18
039060.KT	ALF-039060-KT	Nickel Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114		1each	27840	7508	18
039061.KT	ALF-039061-KT	Nickel Beaker with Pourout Lip;Cap (ml), 1000;Top Dia (mm), 108;Bottom Dia (mm), 95;Ht (mm), 137		1each	21661	7508	18
039062.KT	ALF-039062-KT	Nickel Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171		1each	51182	7508	18
039069.KH	ALF-039069-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5		2pc	1008	7616	18
039069.UD	ALF-039069-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5		6pc	3562	7616	18
039070.KH	ALF-039070-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 23		2pc	890	7616	18
039070.UD	ALF-039070-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 23		6pc	2680	7616	18
039071.KH	ALF-039071-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44		2pc	1008	7616	18
039071.UD	ALF-039071-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44		6pc	3022	7616	18
039072.KH	ALF-039072-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25		2pc	1718	7616	18
039072.UD	ALF-039072-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25		6pc	5145	7616	18
039073.KH	ALF-039073-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51		2pc	1979	7616	18
039073.UD	ALF-039073-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51		6pc	4579	7616	18
039074.KH	ALF-039074-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25		2pc	2654	7616	18
039074.UD	ALF-039074-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25		6pc	7133	7616	18
039075.KH	ALF-039075-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25		2pc	2438	7616	18
039075.UD	ALF-039075-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25		6pc	5955	7616	18
039076.KH	ALF-039076-KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51		2pc	2987	7616	18
039076.UD	ALF-039076-UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51		6pc	8689	7616	18
039077.KH	ALF-039077-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5		2pc	1312	7616	18
039077.UD	ALF-039077-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5		6pc	3284	7616	18
039078.KH	ALF-039078-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 23		2pc	981	7616	18
039078.UD	ALF-039078-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 23		6pc	3202	7616	18
039079.KH	ALF-039079-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44		2pc	1691	7616	18
039079.UD	ALF-039079-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44		6pc	4974	7616	18
039080.KH	ALF-039080-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25		2pc	1439	7616	18
039080.UD	ALF-039080-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25		6pc	4101	7616	18
039081.KH	ALF-039081-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51		2pc	2070	7616	18
039081.UD	ALF-039081-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51		6pc	5729	7616	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039082.KH	ALF-039082-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25		2pc	1790	7616	18
039082.UD	ALF-039082-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25		6pc	4723	7616	18
039083.KH	ALF-039083-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25		2pc	3373	7616	18
039083.UD	ALF-039083-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25		6pc	9912	7616	18
039084.KH	ALF-039084-KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51		2pc	2771	7616	18
039084.UD	ALF-039084-UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51		6pc	6934	7616	18
039099.KT	ALF-039099-KT	Graphite Furnace AA Tube; Style, Varian plateau; Length (mm), 24.7; OD (mm), 7; ID (mm), 4.8		1each	3455	3801	18
039101.A1	ALF-039101-A1	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	7440-21-3	1kg	69387	2804	18
039102.DH	ALF-039102-DH	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	25mm	9652	2804	18
039102.DM	ALF-039102-DM	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	100mm	29134	2804	18
039102.DO	ALF-039102-DO	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	7440-21-3	150mm	39560	2804	18
039103.DH	ALF-039103-DH	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	7440-21-3	25mm	17224	2804	18
039103.DM	ALF-039103-DM	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	7440-21-3	100mm	51910	2804	18
039109.FF	ALF-039109-FF	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	25x25mm	15121	2804	18
039109.FI	ALF-039109-FI	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	50x50mm	21956	2804	18
039109.GH	ALF-039109-GH	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	7440-21-3	100x100 mm	80836	2804	18
039110.FF	ALF-039110-FF	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	25x25mm	9139	2804	18
039110.FI	ALF-039110-FI	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	50x50mm	19825	2804	18
039110.GH	ALF-039110-GH	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	7440-21-3	100x100 mm	72121	2804	18
039112.FF	ALF-039112-FF	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	25x25mm	5928	2804	18
039112.FI	ALF-039112-FI	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	50x50mm	17513	2804	18
039112.GH	ALF-039112-GH	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	7440-21-3	100x100 mm	63485	2804	18
039116.AP	ALF-039116-AP	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	500ml	1430	2903	18
039116.K2	ALF-039116-K2	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	1L	2123	2903	18
039116.K4	ALF-039116-K4	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	2.5L	3535	2903	18
039116.K7	ALF-039116-K7	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	4L	6728	2903	18
039116.M1	ALF-039116-M1	Dichloromethane, ACS, 99.5+%, stab. with amylene	75-09-2	*4x1L	7530	2903	18
039117.AP	ALF-039117-AP	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	500ml	1654	2924	18
039117.K2	ALF-039117-K2	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	1L	2825	2924	18
039117.K7	ALF-039117-K7	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	4L	8329	2924	18
039117.M1	ALF-039117-M1	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	*4x1L	9058	2924	18
039117.M6	ALF-039117-M6	N,N-Dimethylformamide, ACS, 99.8+%	68-12-2	*4x4L	29467	2924	18
039118.AP	ALF-039118-AP	1,4-Dioxane, ACS, 99+%	123-91-1	500ml	2492	2932	18
039118.AY	ALF-039118-AY	1,4-Dioxane, ACS, 99+%	123-91-1	*4x500ml	6881	2932	18
039118.K2	ALF-039118-K2	1,4-Dioxane, ACS, 99+%	123-91-1	1L	3706	2932	18
039118.K7	ALF-039118-K7	1,4-Dioxane, ACS, 99+%	123-91-1	4L	11280	2932	18
039119.AP	ALF-039119-AP	2-Butanone, ACS, 99+%	78-93-3	500ml	1763	2914	18
039119.K2	ALF-039119-K2	2-Butanone, ACS, 99+%	78-93-3	1L	2455	2914	18
039119.K7	ALF-039119-K7	2-Butanone, ACS, 99+%	78-93-3	4L	6485	2914	18
039119.M1	ALF-039119-M1	2-Butanone, ACS, 99+%	78-93-3	*4x1L	8536	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039121.AP	ALF-039121-AP	1,2-Dichloroethane, ACS, 99+%	107-06-2	500ml	1952	2903	18
039121.K2	ALF-039121-K2	1,2-Dichloroethane, ACS, 99+%	107-06-2	1L	2320	2903	18
039121.K7	ALF-039121-K7	1,2-Dichloroethane, ACS, 99+%	107-06-2	4L	6053	2903	18
039121.M1	ALF-039121-M1	1,2-Dichloroethane, ACS, 99+%	107-06-2	*4x1L	10074	2903	18
039125.A1	ALF-039125-A1	Aluminum stearate, tech.	637-12-7	1kg	3823	2915	18
039125.A7	ALF-039125-A7	Aluminum stearate, tech.	637-12-7	5kg	14680	2915	18
039145.AE	ALF-039145-AE	Multi-Element QC-7 Check Standard Solution, Specpure r		100ml	9912	3822	12
039145.AP	ALF-039145-AP	Multi-Element QC-7 Check Standard Solution, Specpure r		500ml	27515	3822	12
039146.AE	ALF-039146-AE	Multi-Element QC-19 Check Standard Solution, Specpure r		100ml	22811	3822	12
039146.AP	ALF-039146-AP	Multi-Element QC-19 Check Standard Solution, Specpure r		500ml	54086	3822	12
039147.AD	ALF-039147-AD	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		50ml	2231	3822	12
039147.AE	ALF-039147-AE	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		100ml	3364	3822	12
039147.AP	ALF-039147-AP	Boron, plasma standard solution, Specpure r, B 1000^mg/ml		500ml	8536	3822	12
039148.AC	ALF-039148-AC	Bismuth 2-ethylhexanoate monoisopropoxide, 99.9% (metals basis), 5% w/v in isopropanol		25ml	7330	2915	18
039148.AE	ALF-039148-AE	Bismuth 2-ethylhexanoate monoisopropoxide, 99.9% (metals basis), 5% w/v in isopropanol		100ml	21992	2915	18
039153.AC	ALF-039153-AC	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v in isopropanol		25ml	7205	2905	18
039153.AE	ALF-039153-AE	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v in isopropanol		100ml	25635	2905	18
039154.AC	ALF-039154-AC	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in methanol	21864-11-9	25ml	4363	2905	18
039154.AE	ALF-039154-AE	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in methanol	21864-11-9	100ml	16578	2905	18
039155.AC	ALF-039155-AC	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethanol	86745-52-0	25ml	5460	2905	18
039155.AE	ALF-039155-AE	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethanol	86745-52-0	100ml	21272	2905	18
039157.AC	ALF-039157-AC	Lithium niobium tert-butoxide, 99+% (metals basis), 5% w/v in tert-butanol	21864-27-7	25ml	4912	2905	18
039157.AE	ALF-039157-AE	Lithium niobium tert-butoxide, 99+% (metals basis), 5% w/v in tert-butanol	21864-27-7	100ml	16578	2905	18
039159.AC	ALF-039159-AC	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in isopropanol	209733-38-0	25ml	9310	2905	18
039159.AE	ALF-039159-AE	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in isopropanol	209733-38-0	100ml	30763	2905	18
039161.AC	ALF-039161-AC	Potassium ethoxide, 99+% (metals basis), 15% w/v in ethanol	917-58-8	25ml	5622	2905	18
039161.AE	ALF-039161-AE	Potassium ethoxide, 99+% (metals basis), 15% w/v in ethanol	917-58-8	100ml	17197	2905	18
039162.AC	ALF-039162-AC	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropanol	6831-82-9	25ml	6306	2905	18
039162.AE	ALF-039162-AE	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropanol	6831-82-9	100ml	15417	2905	18
039165.AD	ALF-039165-AD	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99% (metals basis)	21864-23-3	50ml	5145	2905	18
039165.AH	ALF-039165-AH	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99% (metals basis)	21864-23-3	200ml	16920	2905	18
039167.AC	ALF-039167-AC	Potassium tantalum isopropoxide, 5% w/v in isopropanol	21864-26-6	25ml	4659	2905	18
039167.AE	ALF-039167-AE	Potassium tantalum isopropoxide, 5% w/v in isopropanol	21864-26-6	100ml	12306	2905	18
039170.AC	ALF-039170-AC	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	62571-53-3	25ml	5928	2905	18
039170.AE	ALF-039170-AE	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	62571-53-3	100ml	19358	2905	18
039171.AC	ALF-039171-AC	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	45000-93-9	25ml	3579	2905	18
039171.AE	ALF-039171-AE	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	45000-93-9	100ml	10676	2905	18
039176.K2	ALF-039176-K2	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	1L	4856	2933	18
039176.K7	ALF-039176-K7	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	4L	14355	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039176.M1	ALF-039176-M1	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	872-50-4	*4x1L	16317	2933	18
039177.0F	ALF-039177-0F	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	2500ml	5342	2915	18
039177.K2	ALF-039177-K2	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	1L	2356	2915	18
039177.M1	ALF-039177-M1	Ethyl acetate, Spectrophotometric Grade, 99.5+%	141-78-6	*4x1L	9058	2915	18
039181.FF	ALF-039181-FF	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25mm	2914	7106	3
039181.FI	ALF-039181-FI	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	9453	7106	3
039181.GH	ALF-039181-GH	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100 mm	19447	7106	3
039181.GW	ALF-039181-GW	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	7440-22-4	200x200 mm	51379	7106	3
039194.0F	ALF-039194-0F	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	2500ml	5964	2905	18
039194.K2	ALF-039194-K2	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	1L	3049	2905	18
039194.M1	ALF-039194-M1	2-Propanol, Spectrophotometric Grade, 99.7+%	67-63-0	*4x1L	8078	2905	18
039196.0F	ALF-039196-0F	Benzene, HPLC Grade, 99.5%	71-43-2	2500ml	7313	2902	18
039196.K2	ALF-039196-K2	Benzene, HPLC Grade, 99.5%	71-43-2	1L	3823	2902	18
039197.AK	ALF-039197-AK	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	250ml	1484	2915	18
039197.K2	ALF-039197-K2	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	1L	4057	2915	18
039197.K7	ALF-039197-K7	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	4L	11064	2915	18
039197.M1	ALF-039197-M1	n-Butyl acetate, HPLC Grade, 99.5+%	123-86-4	*4x1L	12324	2915	18
039198.AK	ALF-039198-AK	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	250ml	1817	2903	18
039198.K2	ALF-039198-K2	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	1L	4812	2903	18
039198.K7	ALF-039198-K7	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	4L	17000	2903	18
039198.M1	ALF-039198-M1	1-Chlorobutane, HPLC Grade, 99.5+%	109-69-3	*4x1L	17360	2903	18
039199.0F	ALF-039199-0F	n-Hexane, HPLC Grade, 95% min	110-54-3	2500ml	6170	2901	18
039199.K2	ALF-039199-K2	n-Hexane, HPLC Grade, 95% min	110-54-3	1L	3175	2901	18
039199.M1	ALF-039199-M1	n-Hexane, HPLC Grade, 95% min	110-54-3	*4x1L	9867	2901	18
039235.MD	ALF-039235-MD	Bis(cyclopentadienyl)osmium	1273-81-0	250mg	11766	2843	18
039238.MD	ALF-039238-MD	Bis(pentamethylcyclopentadienyl)nickel	74507-63-4	250mg	4750	2931	18
039240.MD	ALF-039240-MD	Bis(n-propylcyclopentadienyl)magnesium, 98+%	114504-74-4	250mg	4452	2931	18
039246.MD	ALF-039246-MD	Cyclopentadienylniobium(V) tetrachloride	33114-15-7	250mg	1943	2931	18
039261.A3	ALF-039261-A3	Iron(II) oxalate hydrate, 96%	516-03-0	2kg	9741	2917	18
039270.MD	ALF-039270-MD	Bis(dicyclohexylphosphino)methane, 97+%	137349-65-6	250mg	4074	2931	18
039272.MD	ALF-039272-MD	1,2-Bis(diethylphosphino)ethane, 98%	6411-21-8	250mg	1898	2931	18
039284.ME	ALF-039284-ME	cis-Dichlorobis(triethylphosphine)platinum(II)	15692-07-6	500mg	13438	2843	18
039285.MD	ALF-039285-MD	Di- ^m -chlorodichlorobis(ethylene)diplatinum(III), 97%	12073-36-8	250mg	6999	2843	18
039288.MD	ALF-039288-MD	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	12082-47-2	250mg	9453	2843	18
039289.ME	ALF-039289-ME	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	99326-34-8	500mg	14930	2843	18
039295.MD	ALF-039295-MD	Dicarbonyl(2,4-pentanedionato)rhodium(I), 99%	14874-82-9	250mg	5082	2843	18
039297.ME	ALF-039297-ME	Bis(pentamethylcyclopentadienyl)ruthenium	84821-53-4	500mg	10155	2843	18
039303.MD	ALF-039303-MD	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	12132-04-6	250mg	3463	2931	18
039308.MD	ALF-039308-MD	Manganese(III) acetate meso-tetraphenylporphine	58356-65-3	250mg	3490	2933	18
039317.A1	ALF-039317-A1	Magnesium pyrophosphate	13446-24-7	1kg	33920	2835	18
039335.A1	ALF-039335-A1	Lithium stearate	4485-12-5	1kg	6108	2915	18
039379.A4	ALF-039379-A4	Magnesium salicylate tetrahydrate, tech.	18917-95-8	2.5kg	29989	2918	18
039381.A1	ALF-039381-A1	Magnesium sulfamate hydrate, 99%	23221-99-0	1kg	18223	2842	18
039383.BS	ALF-039383-BS	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)		10cm	4119	7110	3
039383.BW	ALF-039383-BW	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)		50cm	17710	7110	3
039384.A3	ALF-039384-A3	Amberlite® IRC-76, ion exchange resin	11098-83-2	2kg	12306	3914	18
039391.A4	ALF-039391-A4	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	7783-83-7	2.5kg	11064	2842	18
039406.MD	ALF-039406-MD	Decamethylferrocene, 99%	12126-50-0	250mg	4623	2931	18
039414.ME	ALF-039414-ME	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	35138-23-9	500mg	22235	2843	18
039423.A1	ALF-039423-A1	Calcium stearate	1592-23-0	1kg	2393	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039423.A7	ALF-039423-A7	Calcium stearate	1592-23-0	5kg	8573	2915	18
039433.ME	ALF-039433-ME	Potassium trichloroammineplatinate(II)	13820-91-2	500mg	44066	2843	18
039435.A3	ALF-039435-A3	Potassium tetraborate tetrahydrate, 99%	12045-78-2	2kg	6026	2840	18
039437.A3	ALF-039437-A3	Potassium pentaborate octahydrate, 97%	12229-13-9	2kg	6080	2840	18
039455.A1	ALF-039455-A1	Nickel naphthenate, Ni 5-12%	61788-71-4	1kg	26977	3824	18
039461.A1	ALF-039461-A1	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	12021-95-3	1kg	4516	2826	18
039461.A7	ALF-039461-A7	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	12021-95-3	5kg	20275	2826	18
039462.A3	ALF-039462-A3	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	12021-95-3	2kg	9453	2826	18
039464.KG	ALF-039464-KG	Gold Phosphorus slug, 3.175mm (0.125in) dia x 9.525mm (0.375in) length, Premion r, 99.99% (metals basis)		1pc	11577	7108	3
039464.KJ	ALF-039464-KJ	Gold Phosphorus slug, 3.175mm (0.125in) dia x 9.525mm (0.375in) length, Premion r, 99.99% (metals basis)		5pc	49174	7108	3
039526.BS	ALF-039526-BS	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (metals basis)		10cm	6089	7110	3
039526.BW	ALF-039526-BW	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (metals basis)		50cm	22560	7110	3
039554.A3	ALF-039554-A3	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	12001-85-3	2kg	19906	3824	18
039557.MD	ALF-039557-MD	Bis(ethylenedithio)tetrathiafulvalene	66946-48-3	250mg	14733	2934	18
039561.OE	ALF-039561-OE	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	136-53-8	2500g	13924	2915	18
039572.MD	ALF-039572-MD	Bis(cyclopentadienyl)vanadium, sublimed, 95%	1277-47-0	250mg	3193	2931	18
039583.MC	ALF-039583-MC	Vanadium(IV) oxide meso-tetraphenylporphine	14705-63-6	100mg	3246	2933	18
039583.ME	ALF-039583-ME	Vanadium(IV) oxide meso-tetraphenylporphine	14705-63-6	500mg	12306	2933	18
039584.MD	ALF-039584-MD	Vanadium(IV) octaethylporphine oxide	27860-55-5	250mg	12530	2933	18
039586.MF	ALF-039586-MF	Vanadium(IV) etioporphyrin III oxide	15709-03-2	50mg	23584	2933	18
039589.MD	ALF-039589-MD	(Mesitylene)tungsten tricarbonyl, 98%	12129-69-0	250mg	4488	2931	18
039591.A3	ALF-039591-A3	Titanium(IV) oxide sulfate sulfuric acid hydrate	13825-74-6	2kg	13601	2842	18
039648.A1	ALF-039648-A1	Sodium stearate	822-16-2	1kg	3724	2915	18
039648.A7	ALF-039648-A7	Sodium stearate	822-16-2	5kg	14391	2915	18
039664.A1	ALF-039664-A1	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	1kg	6342	2833	18
039664.A7	ALF-039664-A7	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	10343-61-0	5kg	27066	2833	18
039668.K2	ALF-039668-K2	Sulfuric acid, 50% v/v aq. soln.	7664-93-9	1L	3544	2807	18
039669.K2	ALF-039669-K2	Sulfuric acid, 20% v/v aq. soln.		1L	1780	2807	18
039673.QI	ALF-039673-QI	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	1slug	440	7502	18
039673.QJ	ALF-039673-QJ	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	5slug	1197	7502	18
039673.QK	ALF-039673-QK	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-02-0	25slug	4676	7502	18
039695.FF	ALF-039695-FF	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-27-9	25x25mm	29819	2805	18
039695.FI	ALF-039695-FI	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-27-9	50x50mm	92711	2805	18
039702.GH	ALF-039702-GH	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x100 mm	3057	8112	18
039702.HP	ALF-039702-HP	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x500 mm	10552	8112	18
039703.HX	ALF-039703-HX	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7440-02-0	300x600 mm	8627	7508	18
039703.WM	ALF-039703-WM	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7440-02-0	600x1200 mm	28442	7508	18
039704.OS	ALF-039704-OS	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	7440-02-0	850x425 mm	10534	7508	18
039704.WO	ALF-039704-WO	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	7440-02-0	850x850 mm	18377	7508	18
039705.BV	ALF-039705-BV	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	7440-02-0	30cm	4552	7505	18
039705.VB	ALF-039705-VB	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	7440-02-0	120cm	13583	7505	18
039707.FF	ALF-039707-FF	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	7439-89-6	25x25mm	1934	7211	18
039707.FQ	ALF-039707-FQ	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	7439-89-6	25x100mm	5622	7211	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039708.A1	ALF-039708-A1	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	7439-89-6	1kg	6242	7205	18
039710.GH	ALF-039710-GH	Hafnium foil, 0.025mm (0.001in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100x100 mm	17946	8112	18
039713.WP	ALF-039713-WP	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	7440-50-8	100x900 mm	3517	7407	18
039713.WQ	ALF-039713-WQ	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	7440-50-8	500x900 mm	13852	7407	18
039715.KG	ALF-039715-KG	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (metals basis)	7440-48-4	1pc	9823	8105	18
039715.KJ	ALF-039715-KJ	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (metals basis)	7440-48-4	5pc	39388	8105	18
039720.MA	ALF-039720-MA	Fullerene powder, 97% C{70}	115383-22-7	10mg	4641	2803	18
039720.MD	ALF-039720-MD	Fullerene powder, 97% C{70}	115383-22-7	250mg	37959	2803	18
039720.MF	ALF-039720-MF	Fullerene powder, 97% C{70}	115383-22-7	50mg	12504	2803	18
039721.G5	ALF-039721-G5	Carbon yarn, woven from 0.076mm (0.003in) dia fibers		5m	1601	6815	28
039721.G9	ALF-039721-G9	Carbon yarn, woven from 0.076mm (0.003in) dia fibers		25m	6557	6815	28
039722.MC	ALF-039722-MC	Fullerene powder, 99.5% C{60}	99685-96-8	100mg	2203	2803	18
039724.A1	ALF-039724-A1	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	1kg	6495	2803	18
039724.A5	ALF-039724-A5	Carbon black, acetylene, 50% compressed, 99.9+%	1333-86-4	3kg	15048	2803	18
039727.DJ	ALF-039727-DJ	Cadmium rod, 10mm (0.39in) dia, Puratronic r, 99.9999% (metals basis)	7440-43-9	50mm	9652	8107	18
039727.DT	ALF-039727-DT	Cadmium rod, 10mm (0.39in) dia, Puratronic r, 99.9999% (metals basis)	7440-43-9	250mm	32301	8107	18
039730.G5	ALF-039730-G5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	5864	7605	18
039730.G9	ALF-039730-G9	Aluminum wire, 0.18mm (0.007in) dia, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	17261	7605	18
039731.KT	ALF-039731-KT	Cadmium shot, 5cm (2in) dia, 99.9% (metals basis)	7440-43-9	1each	4668	8107	18
039733.FY	ALF-039733-FY	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7429-90-5	50x100m m	4696	7606	18
039733.GD	ALF-039733-GD	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	7429-90-5	50x500m m	14013	7606	18
039736.A1	ALF-039736-A1	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	17439-11-1	1kg	14040	2826	18
039744.K2	ALF-039744-K2	Trichloroethylene, Semiconductor Grade, 99+%	79-01-6	1L	2978	2903	18
039744.K7	ALF-039744-K7	Trichloroethylene, Semiconductor Grade, 99+%	79-01-6	4L	8078	2903	18
039745.AE	ALF-039745-AE	Acetic acid, glacial, 99.9+% (metals basis)	64-19-7	100ml	3732	2915	18
039745.AP	ALF-039745-AP	Acetic acid, glacial, 99.9+% (metals basis)	64-19-7	500ml	15921	2915	18
039749.A3	ALF-039749-A3	Tungsten powder, -325 mesh, 99.9% (metals basis)	7440-33-7	2kg	34315	8101	18
039771.KT	ALF-039771-KT	Checker pH Meter with screw-type, epoxy-body electrode		1each	5398	9027	18
039772.KT	ALF-039772-KT	Screw-type, Epoxy-body Electrode for 39771		1each	2933	9027	18
039781.K2	ALF-039781-K2	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M) Standardized solution	139-33-3	1L	1672	2922	18
039781.K7	ALF-039781-K7	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M) Standardized solution	139-33-3	4L	4641	2922	18
039782.K2	ALF-039782-K2	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M) Standardized solution	139-33-3	1L	2780	2922	18
039782.K7	ALF-039782-K7	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M) Standardized solution	139-33-3	4L	5531	2922	18
039783.K2	ALF-039783-K2	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) Standardized solution	139-33-3	1L	3104	2922	18
039783.K7	ALF-039783-K7	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) Standardized solution	139-33-3	4L	8904	2922	18
039785.AP	ALF-039785-AP	Carbon disulfide, ACS, 99.9+%	75-15-0	500ml	2403	2813	18
039785.AY	ALF-039785-AY	Carbon disulfide, ACS, 99.9+%	75-15-0	*4x500ml	9084	2813	18
039785.K3	ALF-039785-K3	Carbon disulfide, ACS, 99.9+%	75-15-0	2L	8842	2813	18
039786.KT	ALF-039786-KT	KBr Quick Press Kit with 7mm die set		1each	93286	9033	18
039787.KT	ALF-039787-KT	7mm Die Set for KBr Quick Press Kit		1each	17683	9027	18
039788.KT	ALF-039788-KT	4mm Die Set for KBr Quick Press Kit		1each	19393	3822	12
039789.KT	ALF-039789-KT	2mm Die Set for KBr Quick Press Kit		1each	16065	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
039791.KT	ALF-039791-KT	Agate Mortar and Pestle, 65mm OD		1each	29134	6802	28
039792.KT	ALF-039792-KT	Agate Mortar and Pestle, 95mm OD		1each	54519	6802	28
039798.KT	ALF-039798-KT	Crystal Polishing Kit		1each	38112	3405	28
039800.LA	ALF-039800-LA	Silicon carbide, 400 grinding compound, 2oz (57g)	409-21-2	pkg	4525	2849	18
039801.LA	ALF-039801-LA	Silicon carbide, 600 grinding compound, 2oz (57g)	409-21-2	pkg	4525	2849	18
039802.LA	ALF-039802-LA	Cerium(IV) oxide, polishing compound, 57g (2oz)	1306-38-3	pkg	4587	2846	18
039804.KT	ALF-039804-KT	Glass Polishing Plate		1each	6162	9033	18
039805.LA	ALF-039805-LA	Finger Cots - Large (12/pkg)		pkg	3653	9033	18
039806.LA	ALF-039806-LA	Camel Hair Brushes (3/pkg)		pkg	5342	9033	18
039807.LA	ALF-039807-LA	Aluminum oxide, polishing compound	1344-28-1	pkg	8743	2818	18
039808.LA	ALF-039808-LA	Polishing Pads, 6in green (6/pkg)		pkg	8617	6805	18
039809.KN	ALF-039809-KN	Graphite Gas Analysis Crucible; Ht (mm), 24.2; ID (mm), 9.2; OD (mm), 12.6; Tip Dia (mm), 4.75, post-round bottom		100pc	7358	3801	18
039811.KN	ALF-039811-KN	Graphite Gas Analysis Crucible; Ht (mm), 24.5; ID (mm), 10.0; OD (mm), 12.7; Tip Dia (mm), 6.80		100pc	13672	3801	18
039813.A1	ALF-039813-A1	Iron powder, -325 mesh, reduced, 98% (metals basis)	7439-89-6	1kg	4057	7205	18
039817.MD	ALF-039817-MD	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	7440-57-5	250mg	4308	7108	3
039818.MD	ALF-039818-MD	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	7440-57-5	250mg	4299	7108	3
039984.RQ	ALF-039984-RQ	USA Standard Sieve, 40 Mesh		20cm	8420	9604	18
039985.RQ	ALF-039985-RQ	USA Standard Sieve, 50 Mesh		20cm	8420	9604	18
039986.A:	ALF-039986-A:	USA Standard Sieve, 80 Mesh		7.6cm	6100	9604	18
039988.A:	ALF-039988-A:	USA Standard Sieve, 120 Mesh		7.6cm	6522	9604	18
039989.RQ	ALF-039989-RQ	USA Standard Sieve, 140 Mesh		20cm	9741	9604	18
039991.A:	ALF-039991-A:	USA Standard Sieve, 200 Mesh		7.6cm	8222	9604	18
039991.RQ	ALF-039991-RQ	USA Standard Sieve, 200 Mesh		20cm	13025	9604	18
039992.A:	ALF-039992-A:	USA Standard Sieve, 230 Mesh		7.6cm	7772	9604	18
039994.A:	ALF-039994-A:	USA Standard Sieve, 325 Mesh		7.6cm	9724	9604	18
039994.RQ	ALF-039994-RQ	USA Standard Sieve, 325 Mesh		20cm	22109	9604	18
039995.A:	ALF-039995-A:	USA Standard Sieve, 400 Mesh		7.6cm	11927	9604	18
039999.A:	ALF-039999-A:	Sieve Pans, polished brass, 1in deep		7.6cm	2753	9033	18
039999.RQ	ALF-039999-RQ	Sieve Pans, polished brass, 1in deep		20cm	3868	9033	18
040019.NB	ALF-040019-NB	Palladium(II) chloride, solution, Pd 20-25% w/w (cont. Pd)	7647-10-1	(c)5g	28171	2843	18
040019.NH	ALF-040019-NH	Palladium(II) chloride, solution, Pd 20-25% w/w (cont. Pd)	7647-10-1	(c)1g	7718	2843	18
040020.AE	ALF-040020-AE	Nitrite, Ion chromatography standard solution, Specpure[r, NO ₂]- 1000 ^mg/ml		100ml	7170	3822	12
040020.AP	ALF-040020-AP	Nitrite, Ion chromatography standard solution, Specpure[r, NO ₂]- 1000 ^mg/ml		500ml	14500	3822	12
040038.AC	ALF-040038-AC	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol/hexane	16761-83-4	25ml	8969	2905	18
040038.AE	ALF-040038-AE	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol/hexane	16761-83-4	100ml	29134	2905	18
040106.A1	ALF-040106-A1	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	155775-31-8	1kg	7727	2836	18
040115.A4	ALF-040115-A4	Sodium metabisulfite, ACS, 97% min	7681-57-4	2.5kg	5694	2832	18
040123.A4	ALF-040123-A4	Zirconium(IV) oxide, 18% in H ₂ O, colloidal dispersion, stabilized with 1.3% yttrium oxide	1314-23-4	2.5kg	24692	2825	18
040124.A4	ALF-040124-A4	Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	1314-23-4	2.5kg	17801	2825	18
040125.A3	ALF-040125-A3	Cerium oxide, 20% in H ₂ O, colloidal dispersion	1306-38-3	2kg	17774	2846	18
040128.A4	ALF-040128-A4	Antimony(V) oxide, 30% in H ₂ O, colloidal dispersion	1314-60-9	2.5kg	4452	2825	18
040144.A1	ALF-040144-A1	Calcium sulfate, anhydrous, 99%	7778-18-9	1kg	3597	2833	18
040144.A7	ALF-040144-A7	Calcium sulfate, anhydrous, 99%	7778-18-9	5kg	18627	2833	18
040145.A1	ALF-040145-A1	Sodium dihydrogen phosphate, 96%	7558-80-7	1kg	2896	2835	18
040148.AC	ALF-040148-AC	Silicon(IV) chloride, 99.998% (metals basis)	10026-04-7	25ml	2654	2812	18
040148.AE	ALF-040148-AE	Silicon(IV) chloride, 99.998% (metals basis)	10026-04-7	100ml	6819	2812	18
040155.A3	ALF-040155-A3	Silicon carbide, ^a-phase, 99.8% (metals basis)	409-21-2	2kg	31661	2849	18
040156.KF	ALF-040156-KF	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in)		1pc	7807	9033	18
040156.KJ	ALF-040156-KJ	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in)		5pc	31617	9033	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040177.NA	ALF-040177-NA	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	16941-12-1	(c)2g	33766	2843	18
040177.NJ	ALF-040177-NJ	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	16941-12-1	(c)0.5g	9544	2843	18
040178.A1	ALF-040178-A1	Titanium carbide, 99.5% (metals basis)	12070-08-5	1kg	28873	2849	18
040182.FI	ALF-040182-FI	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	11109	8105	18
040182.GH	ALF-040182-GH	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-48-4	100x100 mm	24692	8105	18
040183.FF	ALF-040183-FF	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	7440-48-4	25x25mm	12206	8105	18
040183.FI	ALF-040183-FI	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	7440-48-4	50x50mm	22758	8105	18
040184.A4	ALF-040184-A4	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	2.5kg	50091	2822	18
040188.A4	ALF-040188-A4	Copper(I) oxide, 99% (metals basis)	1317-39-1	2.5kg	15921	2825	18
040193.A1	ALF-040193-A1	Ammonium chloride, ACS, 99.5% min	12125-02-9	1kg	2698	2827	18
040193.A7	ALF-040193-A7	Ammonium chloride, ACS, 99.5% min	12125-02-9	5kg	8743	2827	18
040194.A1	ALF-040194-A1	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	1kg	18807	2846	18
040194.A7	ALF-040194-A7	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	10378-47-9	5kg	52665	2846	18
040212.BS	ALF-040212-BS	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	10cm	9399	7110	3
040212.BW	ALF-040212-BW	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	50cm	42385	7110	3
040212.CB	ALF-040212-CB	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	7440-05-3	250cm	150476	7110	3
040232.A1	ALF-040232-A1	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	1kg	11604	2835	18
040232.A7	ALF-040232-A7	Calcium hydrogen phosphate, anhydrous, 98% min	7757-93-9	5kg	45604	2835	18
040233.A1	ALF-040233-A1	Calcium hydrogen phosphate dihydrate, 98% min	7789-77-7	1kg	6702	2835	18
040233.A7	ALF-040233-A7	Calcium hydrogen phosphate dihydrate, 98% min	7789-77-7	5kg	22811	2835	18
040238.A1	ALF-040238-A1	Strontium molybdenum oxide, 99.9% (excluding Ba), Ba <0.3%	13470-04-7	1kg	29082	2825	18
040239.6Y	ALF-040239-6Y	Selenium(II) chloride, 99%	10025-68-0	*2x25g	41288	2812	18
040247.AC	ALF-040247-AC	Tungsten(VI) isopropoxide, 5% w/v in isopropanol	52321-90-1	25ml	5496	2905	18
040247.AE	ALF-040247-AE	Tungsten(VI) isopropoxide, 5% w/v in isopropanol	52321-90-1	100ml	21956	2905	18
040251.A3	ALF-040251-A3	Tetraethoxysilane, 99.9%	78-10-4	2kg	10847	2920	18
040257.KG	ALF-040257-KG	Aluminum oxide, single crystal	1344-28-1	1pc	8716	2818	18
040257.KJ	ALF-040257-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	34091	2818	18
040258.KG	ALF-040258-KG	Aluminum oxide, single crystal	1344-28-1	1pc	5127	2818	18
040258.KJ	ALF-040258-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	20885	2818	18
040259.KG	ALF-040259-KG	Aluminum oxide, single crystal	1344-28-1	1pc	11702	2818	18
040259.KJ	ALF-040259-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	46144	2818	18
040260.KG	ALF-040260-KG	Aluminum oxide, single crystal	1344-28-1	1pc	5218	2818	18
040260.KJ	ALF-040260-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	18377	2818	18
040261.KG	ALF-040261-KG	Aluminum oxide, single crystal	1344-28-1	1pc	3886	2818	18
040261.KJ	ALF-040261-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	14570	2818	18
040262.KG	ALF-040262-KG	Aluminum oxide, single crystal	1344-28-1	1pc	3786	2818	18
040262.KJ	ALF-040262-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	14913	2818	18
040263.KG	ALF-040263-KG	Aluminum oxide, single crystal	1344-28-1	1pc	5793	2818	18
040263.KJ	ALF-040263-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	20419	2818	18
040264.KG	ALF-040264-KG	Aluminum oxide, single crystal	1344-28-1	1pc	6062	2818	18
040264.KJ	ALF-040264-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	22684	2818	18
040265.KG	ALF-040265-KG	Aluminum oxide, single crystal	1344-28-1	1pc	6233	2818	18
040265.KJ	ALF-040265-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	23224	2818	18
040266.KG	ALF-040266-KG	Aluminum oxide, single crystal	1344-28-1	1pc	3606	2818	18
040266.KJ	ALF-040266-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	13547	2818	18
040267.KG	ALF-040267-KG	Aluminum oxide, single crystal	1344-28-1	1pc	5189	2818	18
040267.KJ	ALF-040267-KJ	Aluminum oxide, single crystal	1344-28-1	5pc	18548	2818	18
040272.KT	ALF-040272-KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation		1each	4399	2816	18
040272.KU	ALF-040272-KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation		5each	19140	2816	18
040273.KT	ALF-040273-KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation		1each	6530	2816	18
040273.KU	ALF-040273-KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation		5each	23837	2816	18
040274.KT	ALF-040274-KT	Magnesium oxide substrate, 10x10x1mm, polished one side, 110 orientation		1each	5587	2519	5

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040274.KU	ALF-040274-KU	Magnesium oxide substrate, 10x10x1mm, polished one side, 110 orientation		5each	28684	2519	5
040276.KT	ALF-040276-KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	12060-59-2	1each	12504	2841	18
040276.KU	ALF-040276-KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	12060-59-2	5each	54670	2841	18
040277.KT	ALF-040277-KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	12060-59-2	1each	15013	2841	18
040277.KU	ALF-040277-KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	12060-59-2	5each	57117	2841	18
040278.KT	ALF-040278-KT	Strontium titanium oxide substrate, 10x10x1mm polished one side, 110 orientation	12060-59-2	1each	17342	2841	18
040278.KU	ALF-040278-KU	Strontium titanium oxide substrate, 10x10x1mm polished one side, 110 orientation	12060-59-2	5each	78786	2841	18
040279.KT	ALF-040279-KT	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 111 orientation	12060-59-2	1each	16838	2841	18
040279.KU	ALF-040279-KU	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 111 orientation	12060-59-2	5each	73524	2841	18
040280.KT	ALF-040280-KT	Aluminum oxide substrate, 10x10x1mm, polished one side, A plane		1each	7538	6909	28
040280.KU	ALF-040280-KU	Aluminum oxide substrate, 10x10x1mm, polished one side, A plane		5each	30933	6909	28
040281.KT	ALF-040281-KT	Aluminum oxide substrate, 10x10x1mm, polished one side, C plane		1each	5767	6909	28
040281.KU	ALF-040281-KU	Aluminum oxide substrate, 10x10x1mm, polished one side, C plane		5each	23926	6909	28
040282.KT	ALF-040282-KT	Aluminum oxide substrate, 10x10x1mm, polished one side, R plane		1each	8797	6909	28
040282.KU	ALF-040282-KU	Aluminum oxide substrate, 10x10x1mm, polished one side, R plane		5each	38112	6909	28
040284.DH	ALF-040284-DH	Cerium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	25mm	16236	2805	18
040284.DJ	ALF-040284-DJ	Cerium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	50mm	29053	2805	18
040284.DM	ALF-040284-DM	Cerium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	100mm	43410	2805	18
040284.HF	ALF-040284-HF	Cerium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	10mm	9652	2805	18
040285.DH	ALF-040285-DH	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	7429-91-6	25mm	15723	2805	18
040285.DJ	ALF-040285-DJ	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	7429-91-6	50mm	29477	2805	18
040285.DM	ALF-040285-DM	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	7429-91-6	100mm	47078	2805	18
040285.HF	ALF-040285-HF	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	7429-91-6	10mm	9399	2805	18
040286.DH	ALF-040286-DH	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7429-91-6	25mm	36060	2805	18
040286.DJ	ALF-040286-DJ	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7429-91-6	50mm	65879	2805	18
040286.DM	ALF-040286-DM	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7429-91-6	100mm	119461	2805	18
040286.HF	ALF-040286-HF	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7429-91-6	10mm	13924	2805	18
040287.DH	ALF-040287-DH	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	25mm	21705	2805	18
040287.DJ	ALF-040287-DJ	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	50mm	31355	2805	18
040287.HF	ALF-040287-HF	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	10mm	10938	2805	18
040288.DH	ALF-040288-DH	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	25mm	51135	2805	18
040288.DJ	ALF-040288-DJ	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	50mm	94203	2805	18
040288.HF	ALF-040288-HF	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-52-0	10mm	20921	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040289.DH	ALF-040289-DH	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	25mm	32201	2805	18
040289.DJ	ALF-040289-DJ	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	50mm	51837	2805	18
040289.HF	ALF-040289-HF	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	10mm	22657	2805	18
040290.DH	ALF-040290-DH	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	25mm	39990	2805	18
040290.HF	ALF-040290-HF	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	10mm	26912	2805	18
040292.DH	ALF-040292-DH	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	25mm	11792	2805	18
040292.DJ	ALF-040292-DJ	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	50mm	17091	2805	18
040292.DM	ALF-040292-DM	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	100mm	33406	2805	18
040292.HF	ALF-040292-HF	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	7439-91-0	10mm	6504	2805	18
040293.DH	ALF-040293-DH	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7439-91-0	25mm	11792	2805	18
040293.DJ	ALF-040293-DJ	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7439-91-0	50mm	17774	2805	18
040293.DM	ALF-040293-DM	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7439-91-0	100mm	28711	2805	18
040293.HF	ALF-040293-HF	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7439-91-0	10mm	6404	2805	18
040294.DH	ALF-040294-DH	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	25mm	16973	2805	18
040294.DJ	ALF-040294-DJ	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	50mm	27157	2805	18
040294.DM	ALF-040294-DM	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	100mm	50920	2805	18
040294.HF	ALF-040294-HF	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	10mm	9004	2805	18
040295.DH	ALF-040295-DH	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (metals basis excluding Ta)	7440-10-0	25mm	13924	2805	18
040295.DJ	ALF-040295-DJ	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (metals basis excluding Ta)	7440-10-0	50mm	24178	2805	18
040295.DM	ALF-040295-DM	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (metals basis excluding Ta)	7440-10-0	100mm	40586	2805	18
040295.HF	ALF-040295-HF	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (metals basis excluding Ta)	7440-10-0	10mm	8716	2805	18
040296.DH	ALF-040296-DH	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-10-0	25mm	38444	2805	18
040296.DJ	ALF-040296-DJ	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-10-0	50mm	73218	2805	18
040296.DM	ALF-040296-DM	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-10-0	100mm	115970	2805	18
040296.HF	ALF-040296-HF	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	7440-10-0	10mm	21380	2805	18
040297.DH	ALF-040297-DH	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	25mm	10083	2805	18
040297.DJ	ALF-040297-DJ	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	50mm	17946	2805	18
040297.DM	ALF-040297-DM	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	100mm	28200	2805	18
040297.HF	ALF-040297-HF	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	10mm	6359	2805	18
040298.DH	ALF-040298-DH	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	25mm	20078	2805	18
040298.DJ	ALF-040298-DJ	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	50mm	35376	2805	18
040298.DM	ALF-040298-DM	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	100mm	59385	2805	18
040298.HF	ALF-040298-HF	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-19-9	10mm	9228	2805	18
040299.DH	ALF-040299-DH	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	25mm	14355	2805	18
040299.DJ	ALF-040299-DJ	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	50mm	23073	2805	18
040299.DM	ALF-040299-DM	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	100mm	35035	2805	18
040299.HF	ALF-040299-HF	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	10mm	8211	2805	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040300.DH	ALF-040300-DH	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	25mm	23574	2805	18
040300.DJ	ALF-040300-DJ	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	50mm	40918	2805	18
040300.DM	ALF-040300-DM	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	7440-65-5	100mm	69909	2805	18
040318.A4	ALF-040318-A4	Magnesium silicate monohydrate (Talc)	14807-96-6	2.5kg	3076	2839	18
040320.A4	ALF-040320-A4	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	7783-13-3	2.5kg	17693	2835	18
040328.BS	ALF-040328-BS	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		10cm	9912	7108	3
040328.BU	ALF-040328-BU	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		25cm	19393	7108	3
040328.BW	ALF-040328-BW	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min		50cm	34863	7108	3
040329.BS	ALF-040329-BS	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		10cm	12916	7108	3
040329.BU	ALF-040329-BU	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		25cm	26068	7108	3
040329.BW	ALF-040329-BW	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min		50cm	44911	7108	3
040344.AE	ALF-040344-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, blank (0.0000%)		100ml	5829	3822	12
040345.AE	ALF-040345-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 100^mg/g (0.0100%)		100ml	5829	3822	12
040346.AE	ALF-040346-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 200^mg/g (0.0200%)		100ml	5829	3822	12
040347.AE	ALF-040347-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 300^mg/g (0.0300%)		100ml	5829	3822	12
040348.AE	ALF-040348-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 400^mg/g (0.0400%)		100ml	5829	3822	12
040349.AE	ALF-040349-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 500^mg/g (0.0500%)		100ml	5829	3822	12
040350.AE	ALF-040350-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 750^mg/g (0.0750%)		100ml	5829	3822	12
040351.AE	ALF-040351-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 1000^mg/g (0.10%)		100ml	5549	3822	12
040352.AE	ALF-040352-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 1500^mg/g (0.15%)		100ml	5829	3822	12
040353.AE	ALF-040353-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 3000^mg/g (0.30%)		100ml	5829	3822	12
040354.AE	ALF-040354-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 5000^mg/g (0.50%)		100ml	5549	3822	12
040355.AE	ALF-040355-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 7500^mg/g (0.75%)		100ml	5829	3822	12
040356.AE	ALF-040356-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 10,000^mg/g (1.00%)		100ml	5955	3822	12
040358.AE	ALF-040358-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 20,000^mg/g (2.00%)		100ml	5955	3822	12
040359.AE	ALF-040359-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 30,000^mg/g (3.00%)		100ml	6260	3822	12
040360.AE	ALF-040360-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 40,000^mg/g (4.00%)		100ml	5361	3822	12
040361.AE	ALF-040361-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 50,000^mg/g (5.00%)		100ml	5955	3822	12
040374.CU	ALF-040374-CU	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	7440-50-8	20x20cm	9724	7410	18
040374.CV	ALF-040374-CV	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	7440-50-8	20x100cm	31564	7410	18
040374.RR	ALF-040374-RR	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	7440-50-8	10x10cm	2978	7410	18
040381.A4	ALF-040381-A4	Silica gel desiccant, indicating, ACS	7631-86-9	2.5kg	40549	2811	18
040387.A3	ALF-040387-A3	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	61789-51-3	2kg	18780	3824	18
040389.0=	ALF-040389-0=	Boron nitride, Aerosol Refractory Paint, 97+%, (balance B{2}O{3})	10043-11-5	5x364g	29306		
040389.9=	ALF-040389-9=	Boron nitride, Aerosol Refractory Paint, 97+%, (balance B{2}O{3})	10043-11-5	364g	6530		
040392.9=	ALF-040392-9=	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	1314-36-9	364g	22982		
040393.A1	ALF-040393-A1	Bismuth aluminum oxide hydrate, 95.5%		1kg	36744	2825	18
040394.A1	ALF-040394-A1	Bismuth(III) oxide, 99.975% (metals basis)	1304-76-3	1kg	18439	2825	18
040395.A1	ALF-040395-A1	Bismuth subsalicylate, 96%	14882-18-9	1kg	23243	2918	18
040396.A1	ALF-040396-A1	Bismuth(III) chloride oxide, 98%	7787-59-9	1kg	34162	2827	18
040397.A1	ALF-040397-A1	Bismuth hydroxide, tech.	10361-43-0	1kg	20248	2825	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040398.A1	ALF-040398-A1	Bismuth citrate, 94%	813-93-4	1kg	24439	2918	18
040413.A1	ALF-040413-A1	Zinc bromide, 99.9% (metals basis)	7699-45-8	1kg	37258	2827	18
040418.KG	ALF-040418-KG	Palladium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9% (metals basis)	7440-05-3	1pc	9482	7110	3
040419.KG	ALF-040419-KG	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	7440-06-4	1pc	46908	7110	3
040421.G3	ALF-040421-G3	Indium wire, 0.25mm (0.01in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	2.5m	7556	8112	18
040421.G6	ALF-040421-G6	Indium wire, 0.25mm (0.01in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	10m	14860	8112	18
040421.G9	ALF-040421-G9	Indium wire, 0.25mm (0.01in) dia, Puratronic r, 99.998+% (metals basis)	7440-74-6	25m	29908	8112	18
040438.G9	ALF-040438-G9	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	25m	3535	7505	18
040438.H4	ALF-040438-H4	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	100m	12728	7505	18
040438.H9	ALF-040438-H9	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	11106-97-1	500m	36573	7505	18
040439.AP	ALF-040439-AP	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure r, NIST Traceable		500ml	1132	3822	12
040439.K2	ALF-040439-K2	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure r, NIST Traceable		1L	1898	3822	12
040439.K7	ALF-040439-K7	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure r, NIST Traceable		4L	3597	3822	12
040442.KG	ALF-040442-KG	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.995% (metals basis)	7440-57-5	1pc	10335	7108	3
040442.KJ	ALF-040442-KJ	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.995% (metals basis)	7440-57-5	5pc	26571	7108	3
040443.ME	ALF-040443-ME	Tris(dimethylamino)gallium(III) dimer, 99.9% (metals basis)	57731-40-5	500mg	6754	2921	18
040445.ME	ALF-040445-ME	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture of complexes	25169-05-5	500mg	5361	2921	18
040446.AP	ALF-040446-AP	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1188	3822	12
040446.K2	ALF-040446-K2	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1898	3822	12
040446.K7	ALF-040446-K7	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
040447.AP	ALF-040447-AP	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
040447.K2	ALF-040447-K2	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1898	3822	12
040447.K7	ALF-040447-K7	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
040448.A1	ALF-040448-A1	Magnesium methoxide, 7-8% in methanol	109-88-6	1kg	4750	2905	18
040448.A3	ALF-040448-A3	Magnesium methoxide, 7-8% in methanol	109-88-6	2kg	6071	2905	18
040451.A3	ALF-040451-A3	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	56797-01-4	2kg	16236	2846	18
040452.A1	ALF-040452-A1	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	1kg	16406	2825	18
040453.A1	ALF-040453-A1	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1314-23-4	1kg	19825	2825	18
040461.KG	ALF-040461-KG	Boron nitride, 99.5% (metals basis)	10043-11-5	1pc	14841	2850	18
040461.KJ	ALF-040461-KJ	Boron nitride, 99.5% (metals basis)	10043-11-5	5pc	54608	2850	18
040477.K2	ALF-040477-K2	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	1L	4469	2909	18
040477.K7	ALF-040477-K7	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	4L	14211	2909	18
040477.M1	ALF-040477-M1	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	*4x1L	15112	2909	18
040477.M6	ALF-040477-M6	tert-Butyl methyl ether, HPLC Grade, 99+%	1634-04-4	*4x4L	32390	2909	18
040480.0=	ALF-040480-0=	Zirconium(IV) oxide, Aerosol Refractory Paint, 99% (including 4% CaO)	1314-23-4	5x364g	39218		
040480.9=	ALF-040480-9=	Zirconium(IV) oxide, Aerosol Refractory Paint, 99% (including 4% CaO)	1314-23-4	364g	8455		
040482.AE	ALF-040482-AE	ICP-MS Tuning Standard solution for 6020 CLP-M, Specpure r		100ml	8797	3822	12
040485.AE	ALF-040485-AE	ICP-MS Stock Standard solution A for 200.8, Rev. 4.4, Specpure r		100ml	21363	3822	12
040486.AE	ALF-040486-AE	ICP-MS Stock Standard solution B for 200.8, Specpure r		100ml	4867	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040488.AE	ALF-040488-AE	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Specpure r		100ml	13843	3822	12
040488.AP	ALF-040488-AP	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Specpure r		500ml	45883	3822	12
040493.FF	ALF-040493-FF	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	25x25mm	2374	7207	18
040493.FI	ALF-040493-FI	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	50x50mm	6799	7207	18
040493.GH	ALF-040493-GH	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7439-89-6	100x100 mm	19358	7207	18
040494.FF	ALF-040494-FF	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	25x25mm	2744	7207	18
040494.FI	ALF-040494-FI	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	50x50mm	8211	7207	18
040494.GH	ALF-040494-GH	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	7439-89-6	100x100 mm	24692	7207	18
040495.FF	ALF-040495-FF	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	25x25mm	5900	7211	18
040495.FI	ALF-040495-FI	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	50x50mm	13672	7211	18
040495.GH	ALF-040495-GH	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	7439-89-6	100x100 mm	48276	7211	18
040496.FF	ALF-040496-FF	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	25x25mm	15381	7211	18
040496.FI	ALF-040496-FI	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	50x50mm	49814	7211	18
040496.GH	ALF-040496-GH	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	7439-89-6	100x100 mm	137917	7211	18
040497.BW	ALF-040497-BW	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	7439-89-6	50cm	6899	7217	18
040497.CB	ALF-040497-CB	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	7439-89-6	250cm	25780	7217	18
040498.G1	ALF-040498-G1	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	7439-89-6	1m	7609	7217	18
040498.G5	ALF-040498-G5	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	7439-89-6	5m	29450	7217	18
040499.DJ	ALF-040499-DJ	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	7439-89-6	50mm	32210	7206	18
040499.HF	ALF-040499-HF	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	7439-89-6	10mm	8627	7206	18
040500.DJ	ALF-040500-DJ	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	7439-89-6	50mm	10829	7207	18
040500.DO	ALF-040500-DO	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	7439-89-6	150mm	36608	7207	18
040501.8M	ALF-040501-8M	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	13770-89-3	*2x2.5L	10183	2842	18
040501.K2	ALF-040501-K2	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	13770-89-3	1L	2474	2842	18
040509.AE	ALF-040509-AE	Ammonium sulfide, 40-44% w/w aq. soln.	12135-76-1	100ml	4057	2830	18
040509.AP	ALF-040509-AP	Ammonium sulfide, 40-44% w/w aq. soln.	12135-76-1	500ml	12548	2830	18
040511.A1	ALF-040511-A1	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	7440-22-4	1kg	130101	2843	18
040521.MD	ALF-040521-MD	Bis(cyclopentadienyl)tungsten dichloride, 99%	12184-26-8	250mg	3444	2931	18
040522.MD	ALF-040522-MD	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	62927-99-5	250mg	2753	2931	18
040531.FI	ALF-040531-FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	7429-90-5	50x50mm	3131	7606	18
040531.GH	ALF-040531-GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x100 mm	9724	7606	18
040531.HP	ALF-040531-HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x500 mm	33857	7606	18
040532.KT	ALF-040532-KT	Torch for microwelder		1each	15553	8515	18
040533.KT	ALF-040533-KT	Hose, connecting, for the microwelder		1each	1062	8515	18
040534.QC	ALF-040534-QC	Torch tips, Gauge #19 (12/box)		1box	3140	8515	18
040536.AE	ALF-040536-AE	Sulfur in Kerosene standard solution, Specpure r, blank (0.000%)		100ml	7412	3822	12
040537.AE	ALF-040537-AE	Sulfur in Kerosene standard solution, Specpure r, 100^mg/g (0.010%)		100ml	7466	3822	12
040538.AE	ALF-040538-AE	Sulfur in Kerosene standard solution, Specpure r, 300^mg/g (0.030%)		100ml	7412	3822	12
040539.AE	ALF-040539-AE	Sulfur in Kerosene standard solution, Specpure r, 500^mg/g (0.050%)		100ml	7762	3822	12
040540.AE	ALF-040540-AE	Sulfur in Kerosene standard solution, Specpure r, 750^mg/g (0.075%)		100ml	7762	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040541.AE	ALF-040541-AE	Sulfur in Kerosene standard solution, Specpure r, 1000^mg/g (0.10%)		100ml	7412	3822	12
040548.AE	ALF-040548-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, blank (0.000%)		100ml	8410	3822	12
040549.AE	ALF-040549-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 100^mg/g (0.010%)		100ml	8922	3822	12
040551.AE	ALF-040551-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 500^mg/g (0.050%)		100ml	9912	3822	12
040553.AE	ALF-040553-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 1000^mg/g (0.10%)		100ml	9399	3822	12
040558.AE	ALF-040558-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 10,000^mg/g (1.00%)		100ml	9399	3822	12
040565.NA	ALF-040565-NA	Thulium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14014-10-9	(c)2g	5847	2846	18
040565.NC	ALF-040565-NC	Thulium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14014-10-9	(c)10g	21227	2846	18
040566.MD	ALF-040566-MD	Scandium(III) trifluoromethanesulfonate, 98%	144026-79-9	250mg	1377	2846	18
040568.NB	ALF-040568-NB	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	17522-69-9	(c)5g	4048	2846	18
040568.ND	ALF-040568-ND	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	17522-69-9	(c)25g	14013	2846	18
040569.NC	ALF-040569-NC	Praseodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13498-07-2	(c)10g	7330	2846	18
040569.NE	ALF-040569-NE	Praseodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13498-07-2	(c)50g	21840	2846	18
040571.NA	ALF-040571-NA	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	14017-52-8	(c)2g	1843	2846	18
040571.NC	ALF-040571-NC	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	14017-52-8	(c)10g	4803	2846	18
040571.NE	ALF-040571-NE	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	14017-52-8	(c)50g	18530	2846	18
040572.NA	ALF-040572-NA	Europium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	13537-22-9	(c)2g	5864	2846	18
040572.NC	ALF-040572-NC	Europium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	13537-22-9	(c)10g	22047	2846	18
040573.NA	ALF-040573-NA	Terbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14014-09-6	(c)2g	4974	2846	18
040573.NC	ALF-040573-NC	Terbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14014-09-6	(c)10g	20248	2846	18
040574.NA	ALF-040574-NA	Dysprosium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	14692-17-2	(c)2g	2312	2846	18
040574.NC	ALF-040574-NC	Dysprosium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	14692-17-2	(c)10g	10335	2846	18
040575.NC	ALF-040575-NC	Holmium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14017-54-0	(c)10g	15292	2846	18
040576.NA	ALF-040576-NA	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	14692-15-0	(c)2g	1960	2846	18
040576.NC	ALF-040576-NC	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	14692-15-0	(c)10g	8211	2846	18
040576.NE	ALF-040576-NE	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	14692-15-0	(c)50g	41098	2846	18
040577.NA	ALF-040577-NA	Ytterbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13498-08-3	(c)2g	2788	2846	18
040577.NC	ALF-040577-NC	Ytterbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	13498-08-3	(c)10g	13843	2846	18
040579.NA	ALF-040579-NA	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14066-05-8	(c)2g	5991	2846	18
040579.NC	ALF-040579-NC	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14066-05-8	(c)10g	26788	2846	18
040580.NB	ALF-040580-NB	Yttrium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14017-56-2	(c)5g	2347	2846	18
040580.ND	ALF-040580-ND	Yttrium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	14017-56-2	(c)25g	11837	2846	18
040581.A1	ALF-040581-A1	Cerium(IV) oxide, 96% (REO)	1306-38-3	1kg	23746	2846	18
040583.AC	ALF-040583-AC	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropanol	331720-17-3	25ml	6872	2915	18
040583.AE	ALF-040583-AE	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropanol	331720-17-3	100ml	26372	2915	18
040584.AC	ALF-040584-AC	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	331686-36-3	25ml	4552	2915	18
040584.AE	ALF-040584-AE	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	331686-36-3	100ml	20148	2915	18
040585.G1	ALF-040585-G1	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	7440-57-5	1m	5092	7108	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040585.G5	ALF-040585-G5	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	7440-57-5	5m	8365	7108	3
040585.G8	ALF-040585-G8	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	7440-57-5	20m	19087	7108	3
040586.FF	ALF-040586-FF	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 99.9% (metals basis)	7440-57-5	25x25mm	14771	7108	3
040586.FI	ALF-040586-FI	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 99.9% (metals basis)	7440-57-5	50x50mm	48537	7108	3
040602.FF	ALF-040602-FF	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals basis)	7439-95-4	25x25mm	13754	8104	18
040602.FI	ALF-040602-FI	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals basis)	7439-95-4	50x50mm	34180	8104	18
040603.FF	ALF-040603-FF	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	7439-95-4	25x25mm	9013	8104	18
040603.FI	ALF-040603-FI	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	7439-95-4	50x50mm	15688	8104	18
040603.GH	ALF-040603-GH	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	7439-95-4	100x100 mm	32750	8104	18
040604.FF	ALF-040604-FF	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7439-95-4	25x25mm	8031	8104	18
040604.FI	ALF-040604-FI	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7439-95-4	50x50mm	19140	8104	18
040604.GH	ALF-040604-GH	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	7439-95-4	100x100 mm	63405	8104	18
040622.KF	ALF-040622-KF	Magnesia Rectangular Plate;Length (mm), 100;Width (mm), 50;Thickness (mm), 10		1pc	22307	2825	18
040623.KF	ALF-040623-KF	Magnesia Rectangular Plate;Length (mm), 115;Width (mm), 115;thickness (mm), 15		1pc	24880	2825	18
040624.KF	ALF-040624-KF	Magnesia Rectangular Plate;Length (mm), 145;Width (mm), 70;Thickness (mm), 15		1pc	31788	2825	18
040668.FY	ALF-040668-FY	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	50x100mm	3013	8112	18
040668.GK	ALF-040668-GK	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	100x200 mm	8886	8112	18
040668.HQ	ALF-040668-HQ	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1	200x500 mm	32723	8112	18
040669.G1	ALF-040669-G1	Molybdenum wire, 0.013mm (0.00052in) dia, hard, 99.8% (metals basis)	7439-98-7	1m	12223	8102	18
040669.G5	ALF-040669-G5	Molybdenum wire, 0.013mm (0.00052in) dia, hard, 99.8% (metals basis)	7439-98-7	5m	21687	8102	18
040669.G6	ALF-040669-G6	Molybdenum wire, 0.013mm (0.00052in) dia, hard, 99.8% (metals basis)	7439-98-7	10m	36376	8102	18
040671.G5	ALF-040671-G5	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (metals basis)	7439-98-7	5m	18710	8102	18
040671.G6	ALF-040671-G6	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (metals basis)	7439-98-7	10m	26912	8102	18
040672.BU	ALF-040672-BU	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	25cm	6306	7505	18
040672.BW	ALF-040672-BW	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	50cm	12017	7505	18
040672.G1	ALF-040672-G1	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	7440-02-0	1m	20552	7505	18
040673.G1	ALF-040673-G1	Nickel wire, 0.01mm (0.0004in) dia, hard, 99.98% (metals basis)	7440-02-0	1m	17774	7505	18
040674.G1	ALF-040674-G1	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	7440-25-7	1m	7070	8103	18
040674.G5	ALF-040674-G5	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	7440-25-7	5m	12647	8103	18
040674.G6	ALF-040674-G6	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	7440-25-7	10m	18710	8103	18
040675.G1	ALF-040675-G1	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-25-7	1m	14950	8103	18
040675.G5	ALF-040675-G5	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-25-7	5m	29053	8103	18
040675.G6	ALF-040675-G6	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-25-7	10m	46736	8103	18
040676.G1	ALF-040676-G1	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	7429-90-5	1m	5460	7605	18
040676.G5	ALF-040676-G5	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	7429-90-5	5m	18710	7605	18
040676.G6	ALF-040676-G6	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	7429-90-5	10m	34180	7605	18
040677.G1	ALF-040677-G1	Aluminum wire, 0.025mm (0.001in) dia, hard, 99.99% (metals basis)	7429-90-5	1m	14609	7605	18

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040680.BU	ALF-040680-BU	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals basis)	7440-41-7	25cm	53151	8112	18
040680.BW	ALF-040680-BW	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals basis)	7440-41-7	50cm	100491	8112	18
040681.BU	ALF-040681-BU	Beryllium wire, 0.05mm (0.002in) dia, annealed, 99.7% (metals basis)	7440-41-7	25cm	9058	8112	18
040681.BW	ALF-040681-BW	Beryllium wire, 0.05mm (0.002in) dia, annealed, 99.7% (metals basis)	7440-41-7	50cm	15472	8112	18
040681.G1	ALF-040681-G1	Beryllium wire, 0.05mm (0.002in) dia, annealed, 99.7% (metals basis)	7440-41-7	1m	26275	8112	18
040682.DH	ALF-040682-DH	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	7429-90-5	25mm	58214	7607	18
040682.DJ	ALF-040682-DJ	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	7429-90-5	50mm	88978	7607	18
040682.HF	ALF-040682-HF	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	7429-90-5	10mm	39218	7607	18
040684.DH	ALF-040684-DH	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis)	7429-90-5	25mm	96641	7607	18
040684.HF	ALF-040684-HF	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis)	7429-90-5	10mm	40504	7607	18
040694.DH	ALF-040694-DH	Nickel Ultrathin foil, 1.0 micron thick, 99.99+% (metals basis)	7440-02-0	25mm	51837	7506	18
040694.DJ	ALF-040694-DJ	Nickel Ultrathin foil, 1.0 micron thick, 99.99+% (metals basis)	7440-02-0	50mm	66598	7506	18
040694.HF	ALF-040694-HF	Nickel Ultrathin foil, 1.0 micron thick, 99.99+% (metals basis)	7440-02-0	10mm	32994	7506	18
040699.DH	ALF-040699-DH	Platinum Ultrathin foil, 0.1 micron thick, 99.99% (metals basis)	7440-06-4	25mm	38336	7110	3
040699.HF	ALF-040699-HF	Platinum Ultrathin foil, 0.1 micron thick, 99.99% (metals basis)	7440-06-4	10mm	36302	7110	3
040707.6M	ALF-040707-6M	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	7429-90-5	160x160 mm	16658	7607	18
040707.6X	ALF-040707-6X	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	7429-90-5	140x140 mm	13583	7607	18
040707.YD	ALF-040707-YD	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	7429-90-5	30x30mm	5253	7607	18
040708.FI	ALF-040708-FI	Aluminum Thin foil, 2.0 micron (0.0008in) thick, 99.1% (metals basis)	7429-90-5	50x50mm	7025	7607	18
040708.GH	ALF-040708-GH	Aluminum Thin foil, 2.0 micron (0.0008in) thick, 99.1% (metals basis)	7429-90-5	100x100 mm	17604	7607	18
040710.FF	ALF-040710-FF	Molybdenum Thin foil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	7439-98-7	25x25mm	20078	8102	18
040712.FF	ALF-040712-FF	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	7440-02-0	25x25mm	34145	7506	18
040712.FI	ALF-040712-FI	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	7440-02-0	50x50mm	58826	7506	18
040713.FF	ALF-040713-FF	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis excluding Co)	7440-02-0	25x25mm	20608	7506	18
040713.FI	ALF-040713-FI	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis excluding Co)	7440-02-0	50x50mm	62910	7506	18
040714.FF	ALF-040714-FF	Nickel Thin foil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	7440-02-0	25x25mm	12899	7506	18
040714.FI	ALF-040714-FI	Nickel Thin foil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	7440-02-0	50x50mm	18710	7506	18
040714.GH	ALF-040714-GH	Nickel Thin foil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	7440-02-0	100x100 mm	30332	7506	18
040716.FF	ALF-040716-FF	Tantalum Thin foil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	7440-25-7	25x25mm	16658	8103	18
040716.FI	ALF-040716-FI	Tantalum Thin foil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	7440-25-7	50x50mm	34604	8103	18
040717.FF	ALF-040717-FF	Tantalum Thin foil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-25-7	25x25mm	10676	8103	18
040717.FI	ALF-040717-FI	Tantalum Thin foil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-25-7	50x50mm	14526	8103	18
040717.GH	ALF-040717-GH	Tantalum Thin foil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-25-7	100x100 mm	22218	8103	18
040718.MD	ALF-040718-MD	Zinc tert-butoxide	4278-43-7	250mg	4065	2905	18
040730.BU	ALF-040730-BU	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	7440-05-3	25cm	2527	7110	3
040730.BW	ALF-040730-BW	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	7440-05-3	50cm	4525	7110	3
040730.G1	ALF-040730-G1	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	7440-05-3	1m	6593	7110	3
040731.G1	ALF-040731-G1	Silver wire, 0.015mm (0.0006in) dia, annealed, 99.99% (metals basis)	7440-22-4	1m	26257	7106	3

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040731.G5	ALF-040731-G5	Silver wire, 0.015mm (0.0006in) dia, annealed, 99.99% (metals basis)	7440-22-4	5m	81889	7106	3
040732.G1	ALF-040732-G1	Silver wire, 0.015mm (0.0006in) dia, hard, 99.99% (metals basis)	7440-22-4	1m	31526	7106	3
040732.G5	ALF-040732-G5	Silver wire, 0.015mm (0.0006in) dia, hard, 99.99% (metals basis)	7440-22-4	5m	116978	7106	3
040739.FF	ALF-040739-FF	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	29223	7108	3
040739.FI	ALF-040739-FI	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	74936	7108	3
040743.FF	ALF-040743-FF	Palladium Thinfoil, 0.005mm (0.0002in) thick, 99.95% (metals basis)	7440-05-3	25x25mm	27840	7110	3
040743.FI	ALF-040743-FI	Palladium Thinfoil, 0.005mm (0.0002in) thick, 99.95% (metals basis)	7440-05-3	50x50mm	77985	7110	3
040744.FF	ALF-040744-FF	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals basis)	7440-05-3	25x25mm	13241	7110	3
040744.FI	ALF-040744-FI	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals basis)	7440-05-3	50x50mm	43490	7110	3
040748.FF	ALF-040748-FF	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	7440-22-4	25x25mm	20508	7106	3
040748.FI	ALF-040748-FI	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	7440-22-4	50x50mm	61093	7106	3
040749.FF	ALF-040749-FF	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	7440-22-4	25x25mm	10335	7106	3
040749.FI	ALF-040749-FI	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	7440-22-4	50x50mm	16317	7106	3
040749.GH	ALF-040749-GH	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	7440-22-4	100x100 mm	28711	7106	3
040760.GH	ALF-040760-GH	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7429-90-5	100x100 mm	4110	7607	18
040760.HP	ALF-040760-HP	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	7429-90-5	100x500 mm	12206	7607	18
040761.FI	ALF-040761-FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	7429-90-5	50x50mm	2430	7606	18
040761.GH	ALF-040761-GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x100 mm	5595	7606	18
040761.HP	ALF-040761-HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x500 mm	21469	7606	18
040762.FI	ALF-040762-FI	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	7429-90-5	50x50mm	4516	7606	18
040762.GH	ALF-040762-GH	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x100 mm	14040	7606	18
040762.HP	ALF-040762-HP	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x500 mm	50091	7606	18
040763.FI	ALF-040763-FI	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	7429-90-5	50x50mm	6990	7606	18
040763.GH	ALF-040763-GH	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x100 mm	21614	7606	18
040763.HP	ALF-040763-HP	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x500 mm	85110	7606	18
040765.KM	ALF-040765-KM	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995% (metals basis)		25pc	12206	3801	18
040765.KN	ALF-040765-KN	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995% (metals basis)		100pc	38814	3801	18
040766.KD	ALF-040766-KD	Graphite rod, 6.15mm (0.242in) dia x 102mm (4in) long, 99.9995% (metals basis)		50pc	12845	3801	18
040767.KD	ALF-040767-KD	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995% (metals basis)		50pc	14609	3801	18
040768.KM	ALF-040768-KM	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.9995% (metals basis)		25pc	16920	8545	28
040769.A1	ALF-040769-A1	Graphite powder, synthetic, -20+100 mesh, 99.9% (metals basis)		1kg	5136	3801	18
040788.KN	ALF-040788-KN	Graphite electrode, crater-drillpoint/undercut, 4.57mm dia, 38.10mm length, volume 0.040cc, 99.9995% (metals basis)		100pc	8969	8545	28
040792.KN	ALF-040792-KN	Graphite electrode, rotrode disc, 99.9995% (metals basis)		100pc	4785	8545	28
040794.KD	ALF-040794-KD	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.5cc		50pc	17522	3801	18
040795.TA	ALF-040795-TA	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)		28g	3140		
040795.TB	ALF-040795-TB	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)		113g	9399		

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040795.TC	ALF-040795-TC	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)		227g	13069		
040795.TD	ALF-040795-TD	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)		454g	22388		
040797.TA	ALF-040797-TA	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)		28g	2492	3801	18
040797.TB	ALF-040797-TB	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)		113g	8590	3801	18
040797.TC	ALF-040797-TC	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)		227g	14040	3801	18
040797.TD	ALF-040797-TD	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)		454g	24034	3801	18
040798.TA	ALF-040798-TA	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)		28g	3122	3801	18
040798.TB	ALF-040798-TB	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)		113g	8194	3801	18
040798.TC	ALF-040798-TC	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)		227g	14771	3801	18
040798.TD	ALF-040798-TD	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)		454g	24034	3801	18
040799.TA	ALF-040799-TA	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)		28g	2492		
040799.TB	ALF-040799-TB	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)		113g	8194		
040799.TC	ALF-040799-TC	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)		227g	14040		
040799.TD	ALF-040799-TD	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)		454g	24034		
040819.KT	ALF-040819-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),1.8;Top OD(mm),21.97;Ht(mm),14.30;Wall Thickness(mm),2.36;Angle,15°		1each	3697	9033	18
040826.KS	ALF-040826-KS	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7429-90-5	1each	15040	7603	18
040826.KU	ALF-040826-KU	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7429-90-5	5each	63576	7603	18
040827.KS	ALF-040827-KS	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7429-90-5	1each	30160	7603	18
040827.KU	ALF-040827-KU	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7429-90-5	5each	130228	7603	18
040828.KS	ALF-040828-KS	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7429-90-5	1each	33758	7603	18
040828.KU	ALF-040828-KU	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7429-90-5	5each	153273	7603	18
040829.KS	ALF-040829-KS	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7429-90-5	1each	35530	7603	18
040829.KU	ALF-040829-KU	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7429-90-5	5each	162349	7603	18
040830.KS	ALF-040830-KS	Carbon sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)		1each	38454	3801	18
040831.KS	ALF-040831-KS	Carbon sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)		1each	39533	3802	18
040832.KS	ALF-040832-KS	Carbon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)		1each	21759	3801	18
040833.KS	ALF-040833-KS	Carbon sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)		1each	14355	3801	18
040834.KS	ALF-040834-KS	Cobalt sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-48-4	1each	34522	8105	18
040835.KS	ALF-040835-KS	Cobalt sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-48-4	1each	32994	8105	18

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040836.KS	ALF-040836-KS	Cobalt sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-48-4	1each	49561	8105	18
040837.KS	ALF-040837-KS	Cobalt sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-48-4	1each	50451	8105	18
040838.KS	ALF-040838-KS	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7440-50-8	1each	27254	7407	18
040839.KS	ALF-040839-KS	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7440-50-8	1each	38705	7407	18
040840.KS	ALF-040840-KS	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7440-50-8	1each	37140	7407	18
040841.KS	ALF-040841-KS	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7440-50-8	1each	52989	7407	18
040842.KS	ALF-040842-KS	Chromium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-47-3	1each	57253	8112	18
040843.KS	ALF-040843-KS	Chromium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-47-3	1each	57162	8112	18
040844.KS	ALF-040844-KS	Chromium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-47-3	1each	64063	8112	18
040845.KS	ALF-040845-KS	Chromium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-47-3	1each	70339	8112	18
040854.KS	ALF-040854-KS	Iron sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-89-6	1each	16101	7207	18
040855.KS	ALF-040855-KS	Iron sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-89-6	1each	36142	7207	18
040856.KS	ALF-040856-KS	Iron sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-89-6	1each	36833	7207	18
040857.KS	ALF-040857-KS	Iron sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-89-6	1each	50758	7207	18
040858.KS	ALF-040858-KS	Magnesium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-95-4	1each	14599	8104	18
040859.KS	ALF-040859-KS	Magnesium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-95-4	1each	21301	8104	18
040860.KS	ALF-040860-KS	Magnesium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-95-4	1each	14051	8104	18
040861.KS	ALF-040861-KS	Magnesium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-95-4	1each	27991	8104	18
040862.KS	ALF-040862-KS	Manganese sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-96-5	1each	51352	8111	18
040863.KS	ALF-040863-KS	Manganese sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-96-5	1each	77841	8111	18
040864.KS	ALF-040864-KS	Manganese sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-96-5	1each	75134	8111	18
040865.KS	ALF-040865-KS	Manganese sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-96-5	1each	104331	8111	18
040866.KS	ALF-040866-KS	Molybdenum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-98-7	1each	29395	8102	18
040867.KS	ALF-040867-KS	Molybdenum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-98-7	1each	16658	8102	18
040868.KS	ALF-040868-KS	Molybdenum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7439-98-7	1each	36833	8102	18

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040869.KS	ALF-040869-KS	Molybdenum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7439-98-7	1each	19825	8102	18
040870.KS	ALF-040870-KS	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	11106-97-1	1each	16658	7505	18
040871.KS	ALF-040871-KS	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	11106-97-1	1each	26372	7505	18
040872.KS	ALF-040872-KS	Nickel Chromium, sputtering target, 76.2in (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	11106-97-1	1each	21876	7505	18
040873.KS	ALF-040873-KS	Nickel Chromium, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	11106-97-1	1each	49985	7505	18
040874.KS	ALF-040874-KS	Nickel sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-02-0	1each	32210	7502	18
040875.KS	ALF-040875-KS	Nickel sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	7440-02-0	1each	27875	7502	18
040876.KS	ALF-040876-KS	Nickel sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-02-0	1each	40765	7502	18
040877.KS	ALF-040877-KS	Nickel sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	7440-02-0	1each	48680	7502	18
040878.KS	ALF-040878-KS	Nickel Vanadium, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	31355	7506	18
040879.KS	ALF-040879-KS	Nickel Vanadium, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	14626	7506	18
040880.KS	ALF-040880-KS	Nickel Vanadium, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	41781	7506	18
040881.KS	ALF-040881-KS	Nickel Vanadium, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	33551	7506	18
040882.KS	ALF-040882-KS	Niobium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ta)	7440-03-1	1each	31069	8112	18
040883.KS	ALF-040883-KS	Niobium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	7440-03-1	1each	22307	8112	18
040884.KS	ALF-040884-KS	Niobium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis including Ta)	7440-03-1	1each	21876	8112	18
040885.KS	ALF-040885-KS	Niobium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	7440-03-1	1each	32894	8112	18
040886.KS	ALF-040886-KS	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	32994	7505	18
040887.KS	ALF-040887-KS	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	36833	7505	18
040888.KS	ALF-040888-KS	Nickel Iron, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	33191	7505	18
040889.KS	ALF-040889-KS	Nickel Iron, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	37688	7505	18
040890.KS	ALF-040890-KS	Silicon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7440-21-3	1each	19618	2804	18
040891.KS	ALF-040891-KS	Silicon sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7440-21-3	1each	28217	2804	18
040892.KS	ALF-040892-KS	Silicon sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	7440-21-3	1each	33973	2804	18
040893.KS	ALF-040893-KS	Silicon sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	7440-21-3	1each	39235	2804	18

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040898.KS	ALF-040898-KS	Tin sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-31-5	1each	10012	8007	18
040899.KS	ALF-040899-KS	Tin sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-31-5	1each	22551	8007	18
040900.KS	ALF-040900-KS	Tin sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-31-5	1each	35530	8007	18
040901.KS	ALF-040901-KS	Tin sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-31-5	1each	19178	8007	18
040902.KS	ALF-040902-KS	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.7% (metals basis)	7440-32-6	1each	28029	8108	18
040903.KS	ALF-040903-KS	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.7% (metals basis)	7440-32-6	1each	16101	8108	18
040904.KS	ALF-040904-KS	Titanium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.7% (metals basis)	7440-32-6	1each	20885	8108	18
040905.KS	ALF-040905-KS	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.7% (metals basis)	7440-32-6	1each	23495	8108	18
040906.FL	ALF-040906-FL	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire		75x75mm	2924	7616	18
040906.GT	ALF-040906-GT	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire		150x150 mm	5784	7616	18
040906.HB	ALF-040906-HB	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire		300x300 mm	15632	7616	18
040907.FL	ALF-040907-FL	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	75x75mm	10254	7407	18
040907.GT	ALF-040907-GT	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	150x150 mm	20419	7407	18
040907.HB	ALF-040907-HB	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	300x300 mm	54347	7407	18
040908.FL	ALF-040908-FL	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	7439-98-7	75x75mm	6675	8102	18
040908.GT	ALF-040908-GT	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	7439-98-7	150x150 mm	17774	8102	18
040908.HB	ALF-040908-HB	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	7439-98-7	300x300 mm	53151	8102	18
040909.FL	ALF-040909-FL	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) dia wire	7439-98-7	75x75mm	7834	8102	18
040909.GT	ALF-040909-GT	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) dia wire	7439-98-7	150x150 mm	20419	8102	18
040910.AE	ALF-040910-AE	Carbon disulfide, low benzene, 99.9%	75-15-0	100ml	2114	2813	18
040910.AP	ALF-040910-AP	Carbon disulfide, low benzene, 99.9%	75-15-0	500ml	7942	2813	18
040910.AY	ALF-040910-AY	Carbon disulfide, low benzene, 99.9%	75-15-0	*4x500ml	28064	2813	18
040911.FL	ALF-040911-FL	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	7439-98-7	75x75mm	10335	8102	18
040911.GT	ALF-040911-GT	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	7439-98-7	150x150 mm	24781	8102	18
040911.HB	ALF-040911-HB	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	7439-98-7	300x300 mm	70924	8102	18
040912.FL	ALF-040912-FL	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	7439-98-7	75x75mm	13241	8102	18
040912.GT	ALF-040912-GT	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	7439-98-7	150x150 mm	35376	8102	18
040912.HB	ALF-040912-HB	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	7439-98-7	300x300 mm	106131	8102	18
040914.FL	ALF-040914-FL	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	75x75mm	3463	7508	18
040914.GT	ALF-040914-GT	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	150x150 mm	11360	7508	18
040914.HB	ALF-040914-HB	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	7440-02-0	300x300 mm	36482	7508	18
040916.FL	ALF-040916-FL	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	7440-03-1	75x75mm	22560	8112	18
040916.GT	ALF-040916-GT	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	7440-03-1	150x150 mm	59986	8112	18

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040916.HB	ALF-040916-HB	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	7440-03-1	300x300 mm	206190	8112	18
040918.FL	ALF-040918-FL	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	7440-32-6	75x75mm	8753	8108	18
040918.GT	ALF-040918-GT	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	7440-32-6	150x150 mm	23306	8108	18
040918.HB	ALF-040918-HB	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	7440-32-6	300x300 mm	63216	8108	18
040919.FL	ALF-040919-FL	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	75x75mm	13583	8108	18
040919.GT	ALF-040919-GT	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	150x150 mm	33307	8108	18
040919.HB	ALF-040919-HB	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	300x300 mm	69549	8108	18
040920.FL	ALF-040920-FL	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	7440-32-6	75x75mm	9319	8108	18
040920.GT	ALF-040920-GT	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	7440-32-6	150x150 mm	22433	8108	18
040920.HB	ALF-040920-HB	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	7440-32-6	300x300 mm	39524	8108	18
040921.FL	ALF-040921-FL	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	75x75mm	22127	8108	18
040921.GT	ALF-040921-GT	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	150x150 mm	50840	8108	18
040921.HB	ALF-040921-HB	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	7440-32-6	300x300 mm	98098	8108	18
040922.FL	ALF-040922-FL	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	7440-33-7	75x75mm	9741	8101	18
040922.GT	ALF-040922-GT	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	7440-33-7	150x150 mm	16920	8101	18
040922.HB	ALF-040922-HB	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	7440-33-7	300x300 mm	38624	8101	18
040923.FL	ALF-040923-FL	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	7440-33-7	75x75mm	10505	8101	18
040923.GT	ALF-040923-GT	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	7440-33-7	150x150 mm	21101	8101	18
040923.HB	ALF-040923-HB	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	7440-33-7	300x300 mm	48104	8101	18
040924.FL	ALF-040924-FL	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	7440-33-7	75x75mm	15292	8101	18
040924.GT	ALF-040924-GT	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	7440-33-7	150x150 mm	33156	8101	18
040924.HB	ALF-040924-HB	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	7440-33-7	300x300 mm	75449	8101	18
040925.FL	ALF-040925-FL	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	7440-33-7	75x75mm	20759	8101	18
040925.GT	ALF-040925-GT	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	7440-33-7	150x150 mm	45459	8101	18
040925.HB	ALF-040925-HB	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	7440-33-7	300x300 mm	99636	8101	18
040926.FL	ALF-040926-FL	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	7440-33-7	75x75mm	15632	8101	18
040926.GT	ALF-040926-GT	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	7440-33-7	150x150 mm	31698	8101	18
040926.HB	ALF-040926-HB	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	7440-33-7	300x300 mm	110575	8101	18
040928.FL	ALF-040928-FL	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wire	7440-25-7	75x75mm	10596	8103	18
040928.GT	ALF-040928-GT	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wire	7440-25-7	150x150 mm	34180	8103	18
040930.FF	ALF-040930-FF	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	7440-57-5	25x25mm	18627	7108	3
040930.FI	ALF-040930-FI	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	7440-57-5	50x50mm	55328	7108	3
040930.FY	ALF-040930-FY	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	7440-57-5	50x100mm	97072	7108	3
040930.GH	ALF-040930-GH	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	7440-57-5	100x100 mm	178907	7108	3
040931.FF	ALF-040931-FF	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	7440-57-5	25x25mm	26328	7108	3
040931.FI	ALF-040931-FI	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	7440-57-5	50x50mm	52476	7108	3

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040931.FY	ALF-040931-FY	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	7440-57-5	50x100mm	65510	7108	3
040934.FF	ALF-040934-FF	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.0017in) dia wire		25x25mm	19906	7110	3
040934.FI	ALF-040934-FI	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.0017in) dia wire		50x50mm	66050	7110	3
040935.FL	ALF-040935-FL	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	75x75mm	13411	7106	3
040935.GT	ALF-040935-GT	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	150x150mm	35548	7106	3
040935.HB	ALF-040935-HB	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	7440-22-4	300x300mm	106382	7106	3
040936.FF	ALF-040936-FF	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	7440-22-4	25x25mm	3589	7106	3
040936.FL	ALF-040936-FL	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	7440-22-4	75x75mm	20508	7106	3
040936.GT	ALF-040936-GT	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	7440-22-4	150x150mm	42726	7106	3
040936.HB	ALF-040936-HB	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	7440-22-4	300x300mm	115702	7106	3
040938.FL	ALF-040938-FL	Hastelloy C r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire		75x75mm	1557	7505	18
040938.GT	ALF-040938-GT	Hastelloy C r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire		150x150mm	4146	7505	18
040938.HB	ALF-040938-HB	Hastelloy C r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire		300x300mm	13330	7505	18
040939.FL	ALF-040939-FL	Hastelloy C r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire		75x75mm	2356	7505	18
040939.GT	ALF-040939-GT	Hastelloy C r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire		150x150mm	6324	7505	18
040939.HB	ALF-040939-HB	Hastelloy C r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire		300x300mm	18925	7505	18
040940.FL	ALF-040940-FL	Hastelloy C r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		75x75mm	2968	7505	18
040940.GT	ALF-040940-GT	Hastelloy C r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		150x150mm	7898	7505	18
040940.HB	ALF-040940-HB	Hastelloy C r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		300x300mm	23675	7505	18
040941.FL	ALF-040941-FL	Nickel Chromium gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	11106-97-1	75x75mm	6990	7505	18
040941.GT	ALF-040941-GT	Nickel Chromium gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	11106-97-1	150x150mm	18627	7505	18
040941.HB	ALF-040941-HB	Nickel Chromium gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	11106-97-1	300x300mm	55885	7505	18
040942.FL	ALF-040942-FL	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304		75x75mm	1457	7314	18
040942.GT	ALF-040942-GT	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304		150x150mm	2942	7314	18
040942.HB	ALF-040942-HB	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304		300x300mm	7772	7314	18
040943.FL	ALF-040943-FL	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316		75x75mm	1654	7314	18
040943.GT	ALF-040943-GT	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316		150x150mm	5595	7314	18
040943.HB	ALF-040943-HB	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316		300x300mm	20850	7314	18
040944.BW	ALF-040944-BW	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304		50cm	944	7223	18
040944.BZ	ALF-040944-BZ	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304		150cm	2294	7223	18
040945.BW	ALF-040945-BW	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304		50cm	1062	7223	18
040945.BZ	ALF-040945-BZ	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304		150cm	2527	7223	18
040946.BW	ALF-040946-BW	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304		50cm	1286	7223	18
040946.BZ	ALF-040946-BZ	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304		150cm	3157	7223	18
040947.BW	ALF-040947-BW	Stainless Steel wire, 1.0mm (0.04in) dia, Type 304		50cm	1457	7223	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040947.BZ	ALF-040947-BZ	Stainless Steel wire, 1.0mm (0.04in) dia, Type 304		150cm	3769	7223	18
040948.BW	ALF-040948-BW	Stainless Steel wire, 2.0mm (0.08in) dia, Type 304		50cm	2896	7223	18
040948.BZ	ALF-040948-BZ	Stainless Steel wire, 2.0mm (0.08in) dia, Type 304		150cm	5909	7223	18
040952.KT	ALF-040952-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 0.07; Top Dia(mm), 6; Height(mm), 11		1each	12306	3801	18
040953.KT	ALF-040953-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 17; Top Dia(mm), 31; Height(mm), 43		1each	21714	3801	18
040954.KT	ALF-040954-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 18; Top Dia(mm), 24; Height(mm), 87		1each	43148	3801	18
040955.KT	ALF-040955-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 37; Top Dia(mm), 51; Height(mm), 30		1each	38605	3801	18
040956.KT	ALF-040956-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 105; Top Dia(mm), 59; Height(mm), 59		1each	48788	3801	18
040957.KT	ALF-040957-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 190; Top Dia(mm), 45; Height(mm), 168		1each	80325	3801	18
040958.KT	ALF-040958-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 277; Top Dia(mm), 73; Height(mm), 85		1each	69729	3801	18
040959.KT	ALF-040959-KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 370; Top Dia(mm), 69; Height(mm), 133		1each	69729	3801	18
040960.KT	ALF-040960-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 4; Top Dia(mm), 29; Bot Dia(mm), 22; Height(mm), 15; Angle, 15°		1each	22218	3801	18
040961.KT	ALF-040961-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 7; Top Dia(mm), 34; Bot Dia(mm), 26; Height(mm), 17; Angle, 15°		1each	18306	3801	18
040962.KT	ALF-040962-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 8; Top Dia(mm), 34; Bot Dia(mm), 24; Height(mm), 18; Angle, 15°		1each	25464	3801	18
040963.KT	ALF-040963-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 10; Top Dia(mm), 38; Bot Dia(mm), 28; Height(mm), 20; Angle, 15°		1each	27687	3801	18
040964.KT	ALF-040964-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 16; Top Dia(mm), 47; Bot Dia(mm), 37; Height(mm), 18; Angle, 15°		1each	43581	3801	18
040965.KT	ALF-040965-KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 30; Top Dia(mm), 50; Bot Dia(mm), 35; Height(mm), 26; Angle, 15°		1each	57675	3801	18
040968.MD	ALF-040968-MD	Fullerene powder, mixed refined, typically 77% C{60}, 22% C{70}, <2% higher	99685-96-8	250mg	2780	2803	18
040970.MD	ALF-040970-MD	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	99685-96-8	250mg	4336	2803	18
040972.K2	ALF-040972-K2	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	1L	3057	2926	18
040972.K7	ALF-040972-K7	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	4L	8131	2926	18
040972.M1	ALF-040972-M1	Acetonitrile, Environmental Grade, 99.7+%	75-05-8	*4x1L	9635	2926	18
040974.K2	ALF-040974-K2	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	67-66-3	1L	2618	2903	18
040974.M1	ALF-040974-M1	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	67-66-3	*4x1L	9544	2903	18
040975.K7	ALF-040975-K7	Cyclohexane, Environmental Grade, 99.7+%	110-82-7	4L	6675	2902	18
040975.M6	ALF-040975-M6	Cyclohexane, Environmental Grade, 99.7+%	110-82-7	*4x4L	24692	2902	18
040977.0F	ALF-040977-0F	Ethyl acetate, Environmental Grade, 99.5+%	141-78-6	2500ml	5316	2915	18
040977.K2	ALF-040977-K2	Ethyl acetate, Environmental Grade, 99.5+%	141-78-6	1L	2374	2915	18
040977.M1	ALF-040977-M1	Ethyl acetate, Environmental Grade, 99.5+%	141-78-6	*4x1L	7880	2915	18
040978.K2	ALF-040978-K2	n-Heptane, Environmental Grade, 96+%	142-82-5	1L	2662	2901	18
040978.M1	ALF-040978-M1	n-Heptane, Environmental Grade, 96+%	142-82-5	*4x1L	9310	2901	18
040980.K2	ALF-040980-K2	Methanol, Environmental Grade, 99.8+%	67-56-1	1L	1826	2905	18
040980.K7	ALF-040980-K7	Methanol, Environmental Grade, 99.8+%	67-56-1	4L	5595	2905	18
040980.M1	ALF-040980-M1	Methanol, Environmental Grade, 99.8+%	67-56-1	*4x1L	6062	2905	18
040980.M6	ALF-040980-M6	Methanol, Environmental Grade, 99.8+%	67-56-1	*4x4L	17414	2905	18
040981.K2	ALF-040981-K2	n-Pentane, Environmental Grade, 98+%	109-66-0	1L	2492	2901	18
040981.K7	ALF-040981-K7	n-Pentane, Environmental Grade, 98+%	109-66-0	4L	6369	2901	18
040981.M1	ALF-040981-M1	n-Pentane, Environmental Grade, 98+%	109-66-0	*4x1L	7609	2901	18
040981.M6	ALF-040981-M6	n-Pentane, Environmental Grade, 98+%	109-66-0	*4x4L	22218	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
040982.K2	ALF-040982-K2	Petroleum ether 35/60, Environmental Grade	8032-32-4	1L	2474	2710	18
040982.K7	ALF-040982-K7	Petroleum ether 35/60, Environmental Grade	8032-32-4	4L	6206	2710	18
040982.M1	ALF-040982-M1	Petroleum ether 35/60, Environmental Grade	8032-32-4	*4x1L	6421	2710	18
040983.K2	ALF-040983-K2	2-Propanol, GC Grade, 99.7+%	67-63-0	1L	2231	2905	18
040983.M1	ALF-040983-M1	2-Propanol, GC Grade, 99.7+%	67-63-0	*4x1L	7259	2905	18
040992.A3	ALF-040992-A3	Amberlite r IRN-150, ion exchange resin		2kg	8338	3914	18
040992.A9	ALF-040992-A9	Amberlite r IRN-150, ion exchange resin		10kg	36151	3914	18
040997.KT	ALF-040997-KT	Glassy Carbon Boat;Vol (ml), 15;Length (mm), 119;Length 2 (mm), 117;Width (mm), 22;Height (mm), 12		1each	31158	3801	18
040999.KT	ALF-040999-KT	Glassy Carbon Boat;Vol (ml), 40;Length (mm), 76;Width (mm), 33;Height (mm), 25		1each	74856	3801	18
041000.A1	ALF-041000-A1	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% (metals basis)	7429-90-5	1kg	7097	7603	18
041000.A7	ALF-041000-A7	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% (metals basis)	7429-90-5	5kg	28064	7603	18
041001.A1	ALF-041001-A1	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	7429-90-5	1kg	7762	7603	18
041001.A7	ALF-041001-A7	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	7429-90-5	5kg	31033	7603	18
041023.TB	ALF-041023-TB	Lead Tin, solder alloy, 3.18mm (0.125in) dia		113g	3606	8003	18
041024.TB	ALF-041024-TB	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core		113g	3948	8003	18
041025.TB	ALF-041025-TB	Lead Tin, solder alloy, 3.18mm (0.125in) dia		113g	2285	7806	18
041030.TD	ALF-041030-TD	Silver, solder alloy, 3.0mm (0.13in) dia		454g	9912	8001	18
041031.KG	ALF-041031-KG	Silver, brazing alloy, flux covered, 1.6mm (0.06in) dia, 46cm (18in) long		1pc	2320	7206	18
041031.KJ	ALF-041031-KJ	Silver, brazing alloy, flux covered, 1.6mm (0.06in) dia, 46cm (18in) long		5pc	9841	7206	18
041038.G1	ALF-041038-G1	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%		1m	5640	8101	18
041038.G5	ALF-041038-G5	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%		5m	16487	8101	18
041038.G6	ALF-041038-G6	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%		10m	26741	8101	18
041039.G1	ALF-041039-G1	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%		1m	5316	8101	18
041039.G5	ALF-041039-G5	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%		5m	16406	8101	18
041039.G6	ALF-041039-G6	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%		10m	25635	8101	18
041040.8G	ALF-041040-8G	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)		*5x10cm	6899	8101	18
041040.BS	ALF-041040-BS	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)		10cm	2213	8101	18
041040.D@	ALF-041040-D@	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)		10x10cm	12306	8101	18
041041.A3	ALF-041041-A3	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	7446-31-3	2kg	18718	2833	18
041042.KS	ALF-041042-KS	Aluminum oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	37841	6909	28
041043.KS	ALF-041043-KS	Aluminum oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	32481	6903	18
041044.KS	ALF-041044-KS	Aluminum oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	53376	6909	28
041045.KS	ALF-041045-KS	Aluminum oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	58296	6909	28
041046.AC	ALF-041046-AC	Barium tungsten isopropoxide, 10% w/v in isopropanol	333971-25-8	25ml	8689	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041046.AE	ALF-041046-AE	Barium tungsten isopropoxide, 10% w/v in isopropanol	333971-25-8	100ml	26149	2905	18
041047.AC	ALF-041047-AC	Barium zirconium isopropoxide, 10% w/v in isopropanol		25ml	4219	2905	18
041047.AE	ALF-041047-AE	Barium zirconium isopropoxide, 10% w/v in isopropanol		100ml	15758	2905	18
041048.KS	ALF-041048-KS	Boron carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	77329	2849	18
041049.KS	ALF-041049-KS	Boron carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	66905	2849	18
041050.KS	ALF-041050-KS	Boron carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	87331	2849	18
041051.KS	ALF-041051-KS	Boron carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	99123	2849	18
041052.KS	ALF-041052-KS	Boron nitride sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	30798	2850	18
041053.KS	ALF-041053-KS	Boron nitride sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	67749	2850	18
041054.KS	ALF-041054-KS	Boron nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	68757	2850	18
041055.KS	ALF-041055-KS	Boron nitride sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	52449	2850	18
041056.KS	ALF-041056-KS	Chromium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.8% (metals basis)	1308-38-9	1each	43068	2819	18
041058.KS	ALF-041058-KS	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.8% (metals basis)	1308-38-9	1each	60328	2819	18
041059.KS	ALF-041059-KS	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.8% (metals basis)	1308-38-9	1each	65455	2819	18
041060.KS	ALF-041060-KS	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	43068	2850	18
041061.KS	ALF-041061-KS	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	46908	2850	18
041062.KS	ALF-041062-KS	Chromium silicide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	48375	2850	18
041063.KS	ALF-041063-KS	Chromium silicide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	59042	2850	18
041068.KS	ALF-041068-KS	Lead zirconium titanium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	12626-81-2	1each	72751	2842	18
041069.KS	ALF-041069-KS	Lead zirconium titanium oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	91901	2841	18
041070.KS	ALF-041070-KS	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	104593	2841	18
041071.KS	ALF-041071-KS	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	113992	2841	18
041072.KS	ALF-041072-KS	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ca)		1each	37688	2816	18
041073.KS	ALF-041073-KS	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ca)		1each	114505	2816	18
041074.KS	ALF-041074-KS	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ca)		1each	96983	2816	18
041075.KS	ALF-041075-KS	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ca)		1each	91261	2816	18

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041076.KS	ALF-041076-KS	Molybdenum silicide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	12136-78-6	1each	39820	2850	18
041077.KS	ALF-041077-KS	Molybdenum silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	12136-78-6	1each	39837	2850	18
041078.KS	ALF-041078-KS	Molybdenum silicide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	12136-78-6	1each	22218	2850	18
041079.KS	ALF-041079-KS	Molybdenum silicide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	12136-78-6	1each	66563	2850	18
041080.KS	ALF-041080-KS	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	35836	2825	18
041081.KS	ALF-041081-KS	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	46396	2825	18
041082.KS	ALF-041082-KS	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)		1each	60328	2825	18
041083.KS	ALF-041083-KS	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)		1each	70071	2825	18
041084.KS	ALF-041084-KS	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)		1each	101004	2849	18
041085.KS	ALF-041085-KS	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding B)		1each	79550	2849	18
041086.KS	ALF-041086-KS	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)		1each	109720	2849	18
041087.KS	ALF-041087-KS	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding B)		1each	113992	2849	18
041088.KS	ALF-041088-KS	Silicon(IV) nitride, MgO binder, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	80208	2850	18
041089.KS	ALF-041089-KS	Silicon(IV) nitride, MgO binder, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	73056	2850	18
041090.KS	ALF-041090-KS	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	112535	2850	18
041091.KS	ALF-041091-KS	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	95535	2850	18
041092.KS	ALF-041092-KS	Silicon(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	25726	2811	18
041093.KS	ALF-041093-KS	Silicon(III) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	10097-28-6	1each	92288	2811	18
041094.KS	ALF-041094-KS	Silicon(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	48266	2811	18
041095.KS	ALF-041095-KS	Silicon(III) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	52099	2811	18
041096.KS	ALF-041096-KS	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)		1each	17451	2811	18
041097.KS	ALF-041097-KS	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)		1each	23837	2811	18
041098.KS	ALF-041098-KS	Silicon(IV) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)		1each	34837	2811	18
041099.KS	ALF-041099-KS	Silicon(IV) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)		1each	40928	2811	18
041106.KS	ALF-041106-KS	Titanium carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	12070-08-5	1each	31994	2849	18

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041107.KS	ALF-041107-KS	Titanium carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	12070-08-5	1each	34837	2849	18
041108.KS	ALF-041108-KS	Titanium carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	12070-08-5	1each	35412	2849	18
041109.KS	ALF-041109-KS	Titanium carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	12070-08-5	1each	50451	2849	18
041110.KS	ALF-041110-KS	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	25583-20-4	1each	58700	2850	18
041111.KS	ALF-041111-KS	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	25583-20-4	1each	66905	2850	18
041112.KS	ALF-041112-KS	Titanium nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	25583-20-4	1each	85281	2850	18
041114.KS	ALF-041114-KS	Titanium silicide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	70753	2850	18
041115.KS	ALF-041115-KS	Titanium silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	39837	2850	18
041116.KS	ALF-041116-KS	Titanium silicide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)		1each	88015	2850	18
041117.KS	ALF-041117-KS	Titanium silicide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)		1each	44443	2850	18
041119.KS	ALF-041119-KS	Yttrium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	26499	2846	18
041120.KS	ALF-041120-KS	Yttrium(III) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	38705	2846	18
041121.KS	ALF-041121-KS	Yttrium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)		1each	53744	2846	18
041122.KS	ALF-041122-KS	Yttrium(III) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)		1each	56056	2846	18
041123.KS	ALF-041123-KS	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1314-13-2	1each	56821	2817	18
041124.KS	ALF-041124-KS	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	34837	2817	18
041125.KS	ALF-041125-KS	Zinc oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)		1each	54679	2817	18
041126.KS	ALF-041126-KS	Zinc oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)		1each	77077	2817	18
041169.KD	ALF-041169-KD	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic® 99.995% (metals basis)	7440-31-5	50pc	38301	8003	18
041169.KK	ALF-041169-KK	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic® 99.995% (metals basis)	7440-31-5	10pc	10155	8003	18
041171.MD	ALF-041171-MD	Platinum Ruthenium black, nominally Pt 50%, Ru 50% (Atomic wt%), HISPEC® 6000		250mg	3391	7110	3
041176.KD	ALF-041176-KD	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire leads(cm), 4.0; Wire dia(mm), 0.76	7440-33-7	50pc	24520	8101	18
041176.KK	ALF-041176-KK	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire leads(cm), 4.0; Wire dia(mm), 0.76	7440-33-7	10pc	6062	8101	18
041177.KD	ALF-041177-KD	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire leads(cm), 3.5; Wire dia(mm) 0.51	7440-33-7	50pc	14779	8101	18
041177.KK	ALF-041177-KK	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire leads(cm), 3.5; Wire dia(mm) 0.51	7440-33-7	10pc	4264	8101	18
041178.KD	ALF-041178-KD	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	7440-33-7	50pc	26517	8101	18

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041178.KK	ALF-041178-KK	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	7440-33-7	10pc	5964	8101	18
041181.MD	ALF-041181-MD	Fullerene powder, mixed refined, typically 73% C{60}, 22% C{70}, higher 5%	99685-96-8	250mg	6512	2803	18
041182.MB	ALF-041182-MB	Fullerene powder, hydroxylated, C{60}(OH) n,		25mg	8969	3801	18
041182.MC	ALF-041182-MC	Fullerene powder, hydroxylated, C{60}(OH) n,		100mg	28200	3801	18
041202.MD	ALF-041202-MD	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	142617-53-6	250mg	2096	2914	18
041205.A1	ALF-041205-A1	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	7440-50-8	1kg	65303	7406	18
041206.BU	ALF-041206-BU	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)		25cm	5289	7108	3
041206.BW	ALF-041206-BW	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)		50cm	11451	7108	3
041206.G1	ALF-041206-G1	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)		1m	20337	7108	3
041215.KS	ALF-041215-KS	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75		1each	1863	8102	18
041215.KU	ALF-041215-KU	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75		5each	6080	8102	18
041216.KS	ALF-041216-KS	Platinum boat; Thickness (mm), 0.05; Length (mm), 75mm		1each	8969	7110	3
041217.KS	ALF-041217-KS	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75		1each	1701	8103	18
041217.KU	ALF-041217-KU	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75		5each	6306	8103	18
041218.AK	ALF-041218-AK	Benzyl alcohol, ACS, 99+%	100-51-6	250ml	2302	2906	18
041218.K2	ALF-041218-K2	Benzyl alcohol, ACS, 99+%	100-51-6	1L	6719	2906	18
041218.K7	ALF-041218-K7	Benzyl alcohol, ACS, 99+%	100-51-6	4L	24825	2906	18
041218.M1	ALF-041218-M1	Benzyl alcohol, ACS, 99+%	100-51-6	*4x1L	30223	2906	18
041237.AC	ALF-041237-AC	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-methoxyethanol	142600-61-1	25ml	8149	2909	18
041237.AE	ALF-041237-AE	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-methoxyethanol	142600-61-1	100ml	30844	2909	18
041252.AE	ALF-041252-AE	Methylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] t bottles	75-16-1	100ml	2869	2931	18
041252.AP	ALF-041252-AP	Methylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] t bottles	75-16-1	500ml	7916	2931	18
041253.AB	ALF-041253-AB	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal [®] t bottles	1184-57-2	10ml	11189	2852	18
041253.AD	ALF-041253-AD	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal [®] t bottles	1184-57-2	50ml	40504	2852	18
041253.XF	ALF-041253-XF	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal [®] t bottles	1184-57-2	1ml	2376	2852	18
041256.AA	ALF-041256-AA	Barium 2-methoxyethoxide, 99.5% (metals basis), 10% w/v in 2-methoxyethanol	115503-13-4	5ml	3463	2909	18
041256.AC	ALF-041256-AC	Barium 2-methoxyethoxide, 99.5% (metals basis), 10% w/v in 2-methoxyethanol	115503-13-4	25ml	10335	2909	18
041256.AE	ALF-041256-AE	Barium 2-methoxyethoxide, 99.5% (metals basis), 10% w/v in 2-methoxyethanol	115503-13-4	100ml	31185	2909	18
041262.AC	ALF-041262-AC	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v in isopropanol	33939-97-8	25ml	8797	2905	18
041262.AE	ALF-041262-AE	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v in isopropanol	33939-97-8	100ml	31959	2905	18
041264.KS	ALF-041264-KS	Silver sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-22-4	1each	38758	7106	3
041266.KS	ALF-041266-KS	Silver sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-22-4	1each	55219	7106	3
041267.KS	ALF-041267-KS	Silver sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	7440-22-4	1each	68362	7106	3
041268.AC	ALF-041268-AC	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	67816-09-5	25ml	12215	2846	18
041268.AE	ALF-041268-AE	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	67816-09-5	100ml	36653	2846	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041272.A1	ALF-041272-A1	8-Hydroxyquinoline, ACS	148-24-3	1kg	23639	2933	18
041273.KF	ALF-041273-KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 37x20; Vol (ml), 5		1pc	12988	6903	18
041274.KF	ALF-041274-KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 43x24; Vol (ml), 10		1pc	13672	6903	18
041275.KF	ALF-041275-KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 72x37; Vol (ml), 50		1pc	22731	6903	18
041276.KF	ALF-041276-KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 90x45; Vol (ml), 100		1pc	29755	6903	18
041277.KF	ALF-041277-KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 112x55; Vol (ml), 200		1pc	55624	2817	18
041283.MD	ALF-041283-MD	4-(2-Hydroxyethyl)benzonitrile, 98%	69395-13-7	250mg	7754	2926	18
041284.KF	ALF-041284-KF	Zirconium oxide, Yttria stabilized, crucible, conical, low form;Ht(mm), 27;Top OD(mm), 36;Base OD(mm), 26;Vol(ml), 10		1pc	12088	6903	18
041285.KF	ALF-041285-KF	Zirconium oxide, Yttria stabilized, crucible, conical, low form;Ht(mm), 44;Top OD(mm), 58;Base OD(mm), 41;Vol(ml), 50		1pc	20868	6903	18
041286.KF	ALF-041286-KF	Zirconium oxide, Yttria stabilized, crucible, conical, low form;Ht(mm), 55;Top OD(mm), 71;Base OD(mm), 50;Vol(ml), 100		1pc	24097	6903	18
041287.KF	ALF-041287-KF	Zirconium oxide, Yttria stabilized, crucible, conical, low form;Ht(mm), 69;Top OD(mm), 88;Base OD(mm), 61;Vol(ml), 200		1pc	47069	2817	18
041288.KF	ALF-041288-KF	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(mm), 35;Top OD(mm), 32;Base OD(mm), 22;Vol(ml), 10		1pc	10894	6903	18
041289.KF	ALF-041289-KF	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(mm), 58;Top OD(mm), 51;Base OD(mm), 34;Vol(ml), 50		1pc	24178	6903	18
041290.KF	ALF-041290-KF	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(mm), 72;Top OD(mm), 62;Base OD(mm), 41;Vol(ml), 100		1pc	25689	6903	18
041291.KF	ALF-041291-KF	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(mm), 90;Top OD(mm), 77;Base OD(mm), 50;Vol(ml), 200		1pc	62119	2817	18
041292.KF	ALF-041292-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),21;Top OD(mm),29;Base OD(mm),18;Vol(ml),5		1pc	9093	6903	18
041293.KF	ALF-041293-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),26;Top OD(mm),35;Base OD(mm),20;Vol(ml),10		1pc	24178	6903	18
041294.KF	ALF-041294-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),42;Top OD(mm),56;Base OD(mm),29;Vol(ml),50		1pc	29819	6903	18
041295.KF	ALF-041295-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),51;Top OD(mm),67;Base OD(mm),35;Vol(ml),100		1pc	33740	6903	18
041296.KF	ALF-041296-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),63;Top OD(mm),82;Base OD(mm),42;Vol(ml),200		1pc	65365	2817	18
041297.KF	ALF-041297-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),29;Top OD(mm),26;Base OD(mm),18;Vol(ml),5		1pc	13672	6903	18
041298.KF	ALF-041298-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),34;Top OD(mm),30;Base OD(mm),20;Vol(ml),10		1pc	12306	6903	18
041299.KF	ALF-041299-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),54;Top OD(mm),46;Base OD(mm),28;Vol(ml),50		1pc	17683	6903	18
041300.KF	ALF-041300-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),68;Top OD(mm),56;Base OD(mm),35;Vol(ml),100		1pc	23837	6903	18
041301.KF	ALF-041301-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),85;Top OD(mm),69;Base OD(mm),42;Vol(ml),200		1pc	53915	2817	18
041302.KF	ALF-041302-KF	Barium rod, 22mm (0.9in) dia x 450mm (17.7in), 99+% (metals basis), Sr <0.8%	7440-39-3	1pc	38021	2805	18
041303.KG	ALF-041303-KG	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	7440-32-6	1pc	1979	8108	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041303.KJ	ALF-041303-KJ	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	7440-32-6	5pc	7681	8108	18
041303.KM	ALF-041303-KM	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	7440-32-6	25pc	28964	8108	18
041311.AC	ALF-041311-AC	Samarium(III) isopropoxide, 99% (REO), 5% w/v in toluene/isopropanol	3504-40-3	25ml	8149	2846	18
041311.AE	ALF-041311-AE	Samarium(III) isopropoxide, 99% (REO), 5% w/v in toluene/isopropanol	3504-40-3	100ml	28298	2846	18
041312.A1	ALF-041312-A1	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	1kg	7841	2905	18
041312.A7	ALF-041312-A7	Zinc neodecanoate, Zn 17.9-18.2%	27253-29-8	5kg	21101	2905	18
041314.AE	ALF-041314-AE	Sulfur in Isooctane standard solution, Specpure r, blank (0.0000%)		100ml	13241	3822	12
041315.AE	ALF-041315-AE	Sulfur in Isooctane standard solution, Specpure r, 10 [^] mg/g (0.0010%)		100ml	16578	3822	12
041318.AE	ALF-041318-AE	Sulfur in Isooctane standard solution, Specpure r, 50 [^] mg/g (0.0050%)		100ml	15894	3822	12
041319.AE	ALF-041319-AE	Sulfur in Isooctane standard solution, Specpure r, 100 [^] mg/g (0.0100%)		100ml	16658	3822	12
041320.AE	ALF-041320-AE	Sulfur in Isooctane standard solution, Specpure r, 200 [^] mg/g (0.0200%)		100ml	15894	3822	12
041321.AE	ALF-041321-AE	Sulfur in Isooctane standard solution, Specpure r, 300 [^] mg/g (0.0300%)		100ml	15894	3822	12
041322.AE	ALF-041322-AE	Sulfur in Isooctane standard solution, Specpure r, 400 [^] mg/g (0.0400%)		100ml	15894	3822	12
041324.AE	ALF-041324-AE	Sulfur in Isooctane standard solution, Specpure r, 1000 [^] mg/g (0.100%)		100ml	15894	3822	12
041325.AE	ALF-041325-AE	Sulfur in Isooctane standard solution, Specpure r, 3000 [^] mg/g (0.300%)		100ml	15894	3822	12
041328.AE	ALF-041328-AE	Multi-Element QC-21 Check Standard Solution, Specpure r		100ml	24493	3822	12
041328.AP	ALF-041328-AP	Multi-Element QC-21 Check Standard Solution, Specpure r		500ml	60095	3822	12
041330.AE	ALF-041330-AE	Interference Check Standard AB-2(ICS-AB2) Solution, Specpure r		100ml	8078	3822	12
041331.AE	ALF-041331-AE	Water Spiking Standard B (WSS-B) Solution, Specpure r		100ml	9399	3822	12
041333.KT	ALF-041333-KT	Flowmeter, 1.5 SLPM		1each	26013	9033	18
041338.AB	ALF-041338-AB	Barium isopropoxide, 20% w/v in isopropanol	24363-37-9	10ml	4165	2905	18
041338.AD	ALF-041338-AD	Barium isopropoxide, 20% w/v in isopropanol	24363-37-9	50ml	15553	2905	18
041353.AD	ALF-041353-AD	Allyl acetate, 99%	591-87-7	50ml	1250	2915	18
041353.AK	ALF-041353-AK	Allyl acetate, 99%	591-87-7	250ml	4057	2915	18
041355.TB	ALF-041355-TB	Silver, brazing flux, white paste		113g	935	2843	18
041355.TD	ALF-041355-TD	Silver, brazing flux, white paste		454g	2815	2843	18
041358.FI	ALF-041358-FI	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals basis)	7429-90-5	50x50mm	5909	7607	18
041358.GH	ALF-041358-GH	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals basis)	7429-90-5	100x100mm	11018	7607	18
041361.G6	ALF-041361-G6	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	7440-02-0	10m	3868	7505	18
041361.H2	ALF-041361-H2	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	7440-02-0	50m	14609	7505	18
041385.AC	ALF-041385-AC	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	25ml	1321	2925	18
041385.AE	ALF-041385-AE	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	100ml	3589	2925	18
041385.AP	ALF-041385-AP	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	500ml	13338	2925	18
041385.AY	ALF-041385-AY	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	18472-51-0	*4x500ml	39003	2925	18
041388.KU	ALF-041388-KU	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	865-49-6	5each	3912	2845	18
041388.KV	ALF-041388-KV	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	865-49-6	10each	6242	2845	18
041390.G2	ALF-041390-G2	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	2m	3113	7106	3
041390.G6	ALF-041390-G6	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	10m	6268	7106	3
041390.H2	ALF-041390-H2	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	7440-22-4	50m	26149	7106	3
041426.KT	ALF-041426-KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A plane		1each	6342	6909	28
041426.KU	ALF-041426-KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A plane		5each	24762	6909	28

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041427.KT	ALF-041427-KT	Aluminum oxide substrate, 10x10x1mm, polished two sides, A plane		1each	7232	6909	28
041427.KU	ALF-041427-KU	Aluminum oxide substrate, 10x10x1mm, polished two sides, A plane		5each	30205	6909	28
041428.KT	ALF-041428-KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C plane	1344-28-1	1each	6162	6903	18
041428.KU	ALF-041428-KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C plane	1344-28-1	5each	29252	6903	18
041429.KT	ALF-041429-KT	Aluminum oxide substrate, 10x10x1mm, polished two sides, C plane		1each	9075	6903	18
041429.KU	ALF-041429-KU	Aluminum oxide substrate, 10x10x1mm, polished two sides, C plane		5each	38831	6903	18
041430.KT	ALF-041430-KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M plane		1each	8391	6909	28
041430.KU	ALF-041430-KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M plane		5each	35971	6909	28
041431.KT	ALF-041431-KT	Aluminum oxide substrate, 10x10x1mm, polished two sides, M plane		1each	7294	6909	28
041431.KU	ALF-041431-KU	Aluminum oxide substrate, 10x10x1mm, polished two sides, M plane		5each	29548	6909	28
041432.KT	ALF-041432-KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, R plane		1each	4534	6909	28
041432.KU	ALF-041432-KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, R plane		5each	17683	6909	28
041433.KT	ALF-041433-KT	Aluminum oxide substrate, 10x10x1mm, polished two sides, R plane		1each	9606	6909	28
041433.KU	ALF-041433-KU	Aluminum oxide substrate, 10x10x1mm, polished two sides, R plane		5each	38831	6909	28
041434.KT	ALF-041434-KT	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation	12003-65-5	1each	9453	2846	18
041434.KU	ALF-041434-KU	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation	12003-65-5	5each	41629	2846	18
041435.KT	ALF-041435-KT	Lanthanum aluminum oxide substrate, 10x10x1mm, polished 2 sides, 100 orientation	12003-65-5	1each	10407	2846	18
041435.KU	ALF-041435-KU	Lanthanum aluminum oxide substrate, 10x10x1mm, polished 2 sides, 100 orientation	12003-65-5	5each	47314	2846	18
041436.KT	ALF-041436-KT	Magnesium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation		1each	8627	2816	18
041436.KU	ALF-041436-KU	Magnesium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation		5each	33156	2816	18
041437.KT	ALF-041437-KT	Magnesium oxide substrate, 10x10x1mm, polished two sides, 100 orientation		1each	8536	2816	18
041437.KU	ALF-041437-KU	Magnesium oxide substrate, 10x10x1mm, polished two sides, 100 orientation		5each	42385	2816	18
041438.KT	ALF-041438-KT	Neodymium gallium oxide substrate, 10x10x0.5mm, polished two sides, 110 orientation		1each	13574	2846	18
041438.KU	ALF-041438-KU	Neodymium gallium oxide substrate, 10x10x0.5mm, polished two sides, 110 orientation		5each	58673	2846	18
041439.KT	ALF-041439-KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	12060-59-2	1each	12556	2841	18
041439.KU	ALF-041439-KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	12060-59-2	5each	49822	2841	18
041440.KT	ALF-041440-KT	Strontium titanium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	12060-59-2	1each	18538	2841	18
041440.KU	ALF-041440-KU	Strontium titanium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	12060-59-2	5each	87331	2841	18
041441.KT	ALF-041441-KT	Zirconium oxide Yttrium oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation		1each	5748	2846	18
041441.KU	ALF-041441-KU	Zirconium oxide Yttrium oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation		5each	26797	2846	18
041442.KT	ALF-041442-KT	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished 2 sides, 100 orientation		1each	6162	2846	18

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041442.KU	ALF-041442-KU	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished 2 sides, 100 orientation		Seach	27569	2846	18
041451.FI	ALF-041451-FI	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	4452	7106	3
041451.GH	ALF-041451-GH	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100 mm	13500	7106	3
041451.GW	ALF-041451-GW	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	7440-22-4	200x200 mm	47591	7106	3
041451.HP	ALF-041451-HP	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x500 mm	55372	7106	3
041452.FF	ALF-041452-FF	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25mm	2554	7106	3
041452.FI	ALF-041452-FI	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	8338	7106	3
041452.GH	ALF-041452-GH	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100 mm	29477	7106	3
041453.FF	ALF-041453-FF	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	25x25mm	4785	7106	3
041453.FI	ALF-041453-FI	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	15605	7106	3
041453.GH	ALF-041453-GH	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100 mm	58907	7106	3
041454.G9	ALF-041454-G9	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-22-4	25m	7141	7106	3
041454.H4	ALF-041454-H4	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-22-4	100m	24134	7106	3
041455.G9	ALF-041455-G9	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	25m	5425	7106	3
041455.H4	ALF-041455-H4	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	100m	14355	7106	3
041455.H9	ALF-041455-H9	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	7440-22-4	500m	58358	7106	3
041456.G1	ALF-041456-G1	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	1m	3606	7106	3
041456.G5	ALF-041456-G5	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	5m	9544	7106	3
041456.G9	ALF-041456-G9	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	7440-22-4	25m	43859	7106	3
041457.BW	ALF-041457-BW	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	50cm	7358	7106	3
041457.CB	ALF-041457-CB	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	250cm	31617	7106	3
041457.CD	ALF-041457-CD	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	7440-22-4	1000cm	110745	7106	3
041461.AC	ALF-041461-AC	Cyclopentene, 98+%	142-29-0	25ml	2724	2902	18
041461.AE	ALF-041461-AE	Cyclopentene, 98+%	142-29-0	100ml	8176	2902	18
041463.AK	ALF-041463-AK	2-Propanol, anhydrous, 99.5+%	67-63-0	250ml	1736	2905	18
041463.K2	ALF-041463-K2	2-Propanol, anhydrous, 99.5+%	67-63-0	1L	3364	2905	18
041463.K7	ALF-041463-K7	2-Propanol, anhydrous, 99.5+%	67-63-0	4L	13223	2905	18
041464.AK	ALF-041464-AK	Toluene, anhydrous, 99.8%	108-88-3	250ml	2374	2902	18
041464.K2	ALF-041464-K2	Toluene, anhydrous, 99.8%	108-88-3	1L	4516	2902	18
041464.K7	ALF-041464-K7	Toluene, anhydrous, 99.8%	108-88-3	4L	17271	2902	18
041465.AK	ALF-041465-AK	1-Propanol, anhydrous, 99.9%	71-23-8	250ml	1341	2905	18
041465.K2	ALF-041465-K2	1-Propanol, anhydrous, 99.9%	71-23-8	1L	4767	2905	18
041465.K7	ALF-041465-K7	1-Propanol, anhydrous, 99.9%	71-23-8	4L	16263	2905	18
041467.AK	ALF-041467-AK	Methanol, anhydrous, 99.9%	67-56-1	250ml	1826	2905	18
041467.K2	ALF-041467-K2	Methanol, anhydrous, 99.9%	67-56-1	1L	3140	2905	18
041467.K7	ALF-041467-K7	Methanol, anhydrous, 99.9%	67-56-1	4L	6881	2905	18
041470.AK	ALF-041470-AK	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	250ml	2942	2905	18
041470.K2	ALF-041470-K2	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	1L	7898	2905	18
041470.K7	ALF-041470-K7	tert-Butyl alcohol, anhydrous, 99.5%	75-65-0	4L	25096	2905	18
041485.A3	ALF-041485-A3	Bismuth needles, 99.99% (metals basis)	7440-69-9	2kg	32021	8106	18
041502.A3	ALF-041502-A3	Silica gel, large pore	7631-86-9	2kg	17000	2839	18
041504.FF	ALF-041504-FF	Copper Thin foil, 0.015mm (0.0006in) thick, 99.97% (metals basis)	7440-50-8	25x25mm	8886	7410	18
041504.FI	ALF-041504-FI	Copper Thin foil, 0.015mm (0.0006in) thick, 99.97% (metals basis)	7440-50-8	50x50mm	19906	7410	18
041518.AD	ALF-041518-AD	Ethylenediaminetetraacetic acid tetrakis(tetramethylammonium) salt, 30% w/v aq. soln.		50ml	1294	2923	18
041518.AK	ALF-041518-AK	Ethylenediaminetetraacetic acid tetrakis(tetramethylammonium) salt, 30% w/v aq. soln.		250ml	5469	2923	18

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041518.K2	ALF-041518-K2	Ethylenediaminetetraacetic acid tetrakis(tetramethylammonium) salt, 30% w/v aq. soln.		1L	18610	2923	18
041522.AC	ALF-041522-AC	Di-n-octyl phthalate, 98%	117-84-0	25ml	2771	2917	18
041522.AE	ALF-041522-AE	Di-n-octyl phthalate, 98%	117-84-0	100ml	7727	2917	18
041522.AP	ALF-041522-AP	Di-n-octyl phthalate, 98%	117-84-0	500ml	35081	2917	18
041528.A1	ALF-041528-A1	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1314-23-4	1kg	22298	2825	18
041529.AK	ALF-041529-AK	Sodium DL-lactate, 60% w/w aq. soln.	72-17-3	250ml	2933	2918	18
041529.K2	ALF-041529-K2	Sodium DL-lactate, 60% w/w aq. soln.	72-17-3	1L	10552	2918	18
041533.AP	ALF-041533-AP	Sodium arsenite, 0.1N Standardized Solution	7784-46-5	500ml	3500	2841	18
041533.K7	ALF-041533-K7	Sodium arsenite, 0.1N Standardized Solution	7784-46-5	4L	13214	2841	18
041538.SS	ALF-041538-SS	Gallium(III) sulfide, 99.999% (metals basis)	12024-22-5	0.2g	2250	2830	18
041555.OT	ALF-041555-OT	Beryllium Thinfoil, 0.005mm (0.0002in) thick, 99.8% (metals basis)	7440-41-7	12.5x12.5 mm	61984	8112	18
041556.A1	ALF-041556-A1	Titanium nitride, 99.5% (metals basis)	25583-20-4	1kg	67164	2850	18
041558.FF	ALF-041558-FF	Lanthanum foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-91-0	25x25mm	9399	2805	18
041558.FI	ALF-041558-FI	Lanthanum foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-91-0	50x50mm	22731	2805	18
041567.G2	ALF-041567-G2	Cadmium wire, 0.3mm (0.013in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	2m	5118	8107	18
041567.G6	ALF-041567-G6	Cadmium wire, 0.3mm (0.013in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	10m	21992	8107	18
041580.FF	ALF-041580-FF	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		25x25mm	1736	7220	18
041580.FI	ALF-041580-FI	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		50x50mm	3167	7220	18
041580.GH	ALF-041580-GH	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304		100x100 mm	6071	7220	18
041581.A3	ALF-041581-A3	Cadmium acetate dihydrate, 98%	5743-04-4	2kg	22047	2915	18
041582.FF	ALF-041582-FF	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		25x25mm	1447	7220	18
041582.FI	ALF-041582-FI	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		50x50mm	2194	7220	18
041582.GH	ALF-041582-GH	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304		100x100 mm	3463	7220	18
041583.FF	ALF-041583-FF	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		25x25mm	1447	7220	18
041583.FI	ALF-041583-FI	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		50x50mm	2194	7220	18
041583.GH	ALF-041583-GH	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304		100x100 mm	3463	7220	18
041584.FF	ALF-041584-FF	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		25x25mm	1447	7220	18
041584.FI	ALF-041584-FI	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		50x50mm	2194	7220	18
041584.GH	ALF-041584-GH	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304		100x100 mm	3275	7220	18
041585.FF	ALF-041585-FF	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		25x25mm	1447	7220	18
041585.FI	ALF-041585-FI	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		50x50mm	2194	7220	18
041585.GH	ALF-041585-GH	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304		100x100 mm	3275	7220	18
041586.A3	ALF-041586-A3	Potassium phosphate monohydrate, 95%	27176-10-9	2kg	19250	2835	18
041587.A1	ALF-041587-A1	Potassium phosphate, anhydrous, 97%	7778-53-2	1kg	5694	2835	18
041587.A7	ALF-041587-A7	Potassium phosphate, anhydrous, 97%	7778-53-2	5kg	20508	2835	18
041603.K2	ALF-041603-K2	Ethanol, denatured, special	64-17-5	1L	6944	2207	18
041603.K7	ALF-041603-K7	Ethanol, denatured, special	64-17-5	4L	22307	2207	18
041604.CL	ALF-041604-CL	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x300cm	34522	8007	18
041604.VA	ALF-041604-VA	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x15cm	3084	8007	18
041604.VE	ALF-041604-VE	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	7440-31-5	15x75cm	9994	8007	18
041611.FF	ALF-041611-FF	Beryllium Thinfoil, 0.01mm (0.0004in) thick, 99.0% (metals basis)	7440-41-7	25x25mm	87062	8112	18
041612.FF	ALF-041612-FF	Beryllium Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	7440-41-7	25x25mm	104053	8112	18
041613.FF	ALF-041613-FF	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	7440-41-7	25x25mm	42213	8112	18

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041613.FI	ALF-041613-FI	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	7440-41-7	50x50mm	116808	8112	18
041614.FF	ALF-041614-FF	Beryllium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	7440-41-7	25x25mm	43994	8112	18
041623.FF	ALF-041623-FF	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		25x25mm	17091	7110	3
041623.FI	ALF-041623-FI	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		50x50mm	60670	7110	3
041636.FF	ALF-041636-FF	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	7440-69-9	25x25mm	21956	8106	18
041636.FI	ALF-041636-FI	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	7440-69-9	50x50mm	78958	8106	18
041637.FF	ALF-041637-FF	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	7440-69-9	25x25mm	29134	8106	18
041637.FI	ALF-041637-FI	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	7440-69-9	50x50mm	85623	8106	18
041638.KS	ALF-041638-KS	Tungsten sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-33-7	1each	38796	8101	18
041639.KS	ALF-041639-KS	Tungsten sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-33-7	1each	50929	8101	18
041640.KS	ALF-041640-KS	Tungsten sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	7440-33-7	1each	27380	8101	18
041641.KS	ALF-041641-KS	Tungsten sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	7440-33-7	1each	49230	8101	18
041642.FF	ALF-041642-FF	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-41-7	25x25mm	43752	8112	18
041642.FI	ALF-041642-FI	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-41-7	50x50mm	105438	8112	18
041643.FF	ALF-041643-FF	Beryllium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	7440-41-7	25x25mm	85541	8112	18
041647.NB	ALF-041647-NB	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	10102-05-3	(c)5g	29061	2843	18
041647.NH	ALF-041647-NH	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	10102-05-3	(c)1g	8257	2843	18
041650.A1	ALF-041650-A1	Lithium titanium oxide, 99% (metals basis)	12031-82-2	1kg	44758	2841	18
041653.A1	ALF-041653-A1	Calcium granules, -9 mesh, 98.8% (metals basis)	7440-70-2	1kg	14220	2805	18
041654.G1	ALF-041654-G1	Gold wire, arsenic doped, 0.2mm (0.008in) dia, 99.99% (metals basis)	7440-57-5	1m	4659	7108	3
041654.G5	ALF-041654-G5	Gold wire, arsenic doped, 0.2mm (0.008in) dia, 99.99% (metals basis)	7440-57-5	5m	18754	7108	3
041655.KS	ALF-041655-KS	Zinc sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-66-6	1each	18627	7903	18
041656.KS	ALF-041656-KS	Zinc sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	7440-66-6	1each	26661	7903	18
041657.KS	ALF-041657-KS	Zinc sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	7440-66-6	1each	32679	7903	18
041658.KS	ALF-041658-KS	Zinc sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	7440-66-6	1each	38336	7903	18
041659.KS	ALF-041659-KS	Zirconium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding Hf)	7440-67-7	1each	15994	8109	18
041660.KS	ALF-041660-KS	Zirconium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding Hf)	7440-67-7	1each	21534	8109	18
041661.KS	ALF-041661-KS	Zirconium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding Hf)	7440-67-7	1each	24350	8109	18
041662.KS	ALF-041662-KS	Zirconium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding Hf)	7440-67-7	1each	25995	8109	18
041675.JT	ALF-041675-JT	Ethylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] t bottles	925-90-6	0.5mole	2689	2931	18
041675.JU	ALF-041675-JU	Ethylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] t bottles	925-90-6	1mole	5351	2931	18

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041676.AD	ALF-041676-AD	n-Butylmagnesium chloride, 1.5-2.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	693-04-9	50ml	1654	2931	18
041676.AK	ALF-041676-AK	n-Butylmagnesium chloride, 1.5-2.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	693-04-9	250ml	5442	2931	18
041677.KT	ALF-041677-KT	Heater for hydrogen purifier HP-50; 250W; 230V		1each	12819	8421	18
041682.AD	ALF-041682-AD	Antimony, plasma standard solution, Specpure [®] r, Sb 1000 [^] mg/ml		50ml	2276	3822	12
041682.AE	ALF-041682-AE	Antimony, plasma standard solution, Specpure [®] r, Sb 1000 [^] mg/ml		100ml	5038	3822	12
041682.AP	ALF-041682-AP	Antimony, plasma standard solution, Specpure [®] r, Sb 1000 [^] mg/ml		500ml	9544	3822	12
041683.AD	ALF-041683-AD	Antimony, plasma standard solution, Specpure [®] r, Sb 10,000 [^] mg/ml		50ml	3535	3822	12
041683.AE	ALF-041683-AE	Antimony, plasma standard solution, Specpure [®] r, Sb 10,000 [^] mg/ml		100ml	9228	3822	12
041683.AP	ALF-041683-AP	Antimony, plasma standard solution, Specpure [®] r, Sb 10,000 [^] mg/ml		500ml	15292	3822	12
041692.A3	ALF-041692-A3	Copper(II) oxide, 99.7% (metals basis)	1317-38-0	2kg	37059	2825	18
041693.AE	ALF-041693-AE	Multi Ion anion IC standard solution in H ₂ O, Specpure [®] r		100ml	15228	3822	12
041694.AE	ALF-041694-AE	Multi Ion anion IC standard solution in H ₂ O, Specpure [®] r		100ml	13672	3822	12
041695.AE	ALF-041695-AE	Multi Ion cation IC standard solution, Specpure [®] r (Dionex) in 5% HNO ₃		100ml	13158	3822	12
041696.AE	ALF-041696-AE	Sodium, Ion chromatography standard solution, Specpure [®] r, Na ⁺ 1000 [^] mg/ml		100ml	6359	3822	12
041697.AE	ALF-041697-AE	Sulfur in Diesel Fuel standard solution, Specpure [®] r, 40,000 [^] mg/g (4.00%)		100ml	7205	3822	12
041698.AE	ALF-041698-AE	Sulfur in Diesel Fuel standard solution, Specpure [®] r, 50,000 [^] mg/g (5.00%)		100ml	7547	3822	12
041699.AE	ALF-041699-AE	Sulfur in Diesel Fuel standard solution, Specpure [®] r, 60,000 [^] mg/g (6.00%)		100ml	12134	3822	12
041704.AE	ALF-041704-AE	Sulfur in Kerosene standard solution, Specpure [®] r, 10 [^] mg/g (0.001%)		100ml	6719	3822	12
041705.AE	ALF-041705-AE	Sulfur in Kerosene standard solution, Specpure [®] r, 50 [^] mg/g (0.005%)		100ml	7052	3822	12
041712.AB	ALF-041712-AB	Ethylaluminum dichloride, 1M in hexane	563-43-9	10ml	1701	2931	18
041712.AD	ALF-041712-AD	Ethylaluminum dichloride, 1M in hexane	563-43-9	50ml	6819	2931	18
041712.AK	ALF-041712-AK	Ethylaluminum dichloride, 1M in hexane	563-43-9	250ml	23386	2931	18
041717.AD	ALF-041717-AD	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	50ml	2734	2923	18
041717.AK	ALF-041717-AK	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	250ml	11018	2923	18
041717.K2	ALF-041717-K2	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	100-85-6	1L	32814	2923	18
041718.AD	ALF-041718-AD	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	50ml	2403	2931	18
041718.AK	ALF-041718-AK	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	250ml	8878	2931	18
041718.K2	ALF-041718-K2	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	14518-69-5	1L	24034	2931	18
041721.A1	ALF-041721-A1	Calcium boride, 95+%	12007-99-7	1kg	26741	2850	18
041723.AE	ALF-041723-AE	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	100ml	2500	2923	18
041723.AP	ALF-041723-AP	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	500ml	8922	2923	18
041723.K4	ALF-041723-K4	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2472-88-0	2.5L	32570	2923	18
041725.AD	ALF-041725-AD	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	69762-88-5	50ml	4165	2923	18
041725.AK	ALF-041725-AK	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	69762-88-5	250ml	20004	2923	18
041725.K2	ALF-041725-K2	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	69762-88-5	1L	60275	2923	18
041727.9Z	ALF-041727-9Z	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Argon in resealable ChemSeal [®] t bottles	110-54-3	800ml	2356	2901	18
041727.AH	ALF-041727-AH	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Argon in resealable ChemSeal [®] t bottles	110-54-3	200ml	1132	2901	18
041730.AE	ALF-041730-AE	Interference Check Standard AB(ICS-AB) Solution, Specpure [®] r		100ml	15381	3822	12

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041730.AP	ALF-041730-AP	Interference Check Standard AB(ICS-AB) Solution, Specpure r		500ml	29819	3822	12
041731.A1	ALF-041731-A1	Polyethylene, high density	9002-88-4	1kg	7268	3907	18
041734.AE	ALF-041734-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 10^mg/g (0.0010%)		100ml	5684	3822	12
041735.AE	ALF-041735-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 25^mg/g (0.0025%)		100ml	5398	3822	12
041736.AE	ALF-041736-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 50^mg/g (0.0050%)		100ml	5684	3822	12
041739.KT	ALF-041739-KT	Silver chloride crystal optic disc, 13mm x 1mm, polished both sides		1each	19482	2843	18
041740.KT	ALF-041740-KT	Silver chloride crystal optic disc, 13mm x 2mm, polished both sides		1each	22982	2843	18
041742.KT	ALF-041742-KT	Silver chloride crystal optic disc, 25mm x 2mm, polished both sides		1each	27426	2843	18
041743.KT	ALF-041743-KT	Silver chloride crystal optic disc, 25mm x 4mm, polished both sides		1each	39837	2843	18
041744.KT	ALF-041744-KT	Silver chloride crystal optic disc, 32mm x 3mm, polished both sides		1each	23837	2843	18
041745.KT	ALF-041745-KT	Silver chloride crystal optic disc, 32mm x 3mm (drilled), polished both sides		1each	57990	2843	18
041751.AE	ALF-041751-AE	Sulfur in Residual Oil standard solution, Specpure r, 3500^mg/g (0.35%)		100ml	14013	3822	12
041752.AE	ALF-041752-AE	Sulfur in Residual Oil standard solution, Specpure r, 7000^mg/g (0.70%)		100ml	14013	3822	12
041753.AE	ALF-041753-AE	Sulfur in Residual Oil standard solution, Specpure r, 10,000^mg/g (1.00%)		100ml	14950	3822	12
041755.AE	ALF-041755-AE	Sulfur in Residual Oil standard solution, Specpure r, 20,000^mg/g (2.00%)		100ml	12610	3822	12
041756.AE	ALF-041756-AE	Sulfur in Residual Oil standard solution, Specpure r, 30,000^mg/g (3.00%)		100ml	10596	3822	12
041757.AE	ALF-041757-AE	Sulfur in Residual Oil standard solution, Specpure r, 40,000^mg/g (4.00%)		100ml	9534	3822	12
041759.A1	ALF-041759-A1	Sodium oxalate, ACS, 99.5+%	62-76-0	1kg	11153	2917	18
041763.QA	ALF-041763-QA	Peracetic Acid, Quant r Test Strips		1kit	8886	3822	12
041764.GJ	ALF-041764-GJ	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	7439-98-7	100x150 mm	5198	8102	18
041764.HW	ALF-041764-HW	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	7439-98-7	150x300 mm	14591	8102	18
041764.HX	ALF-041764-HX	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	7439-98-7	300x600 mm	43581	8102	18
041771.A4	ALF-041771-A4	Phthalic anhydride, ACS, 99.0-100.2%	85-44-9	2.5kg	10885	2917	18
041775.W:	ALF-041775-W:	Graphite, colloidal, lubricant, aerosol spray		284g	2105	3801	18
041780.A1	ALF-041780-A1	Zinc acrylate	14643-87-9	1kg	18780	2916	18
041785.H7	ALF-041785-H7	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approximately 99% (metals basis)	7440-02-0	250m	4156	7505	18
041785.I1	ALF-041785-I1	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approximately 99% (metals basis)	7440-02-0	1000m	12988	7505	18
041790.A1	ALF-041790-A1	Tetramethylammonium nitrate, 98%	1941-24-8	1kg	68532	2923	18
041791.AD	ALF-041791-AD	Tetraethylammonium nitrate, 35% w/w aq. soln.	1941-26-0	50ml	2329	2923	18
041791.AK	ALF-041791-AK	Tetraethylammonium nitrate, 35% w/w aq. soln.	1941-26-0	250ml	9381	2923	18
041793.AC	ALF-041793-AC	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	115668-57-0	25ml	5640	2846	18
041793.AE	ALF-041793-AE	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	115668-57-0	100ml	18223	2846	18
041797.A1	ALF-041797-A1	Chromium powder, APS <10 micron, 99.2% (metals basis)	7440-47-3	1kg	40028	8112	18
041798.FI	ALF-041798-FI	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	7429-90-5	50x50mm	2294	7607	18
041798.GH	ALF-041798-GH	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	7429-90-5	100x100 mm	5640	7607	18
041802.FF	ALF-041802-FF	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		25x25mm	8149	7110	3
041802.FI	ALF-041802-FI	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		50x50mm	24070	7110	3
041803.FF	ALF-041803-FF	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding precious metals)		25x25mm	11702	7110	3
041803.FI	ALF-041803-FI	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding precious metals)		50x50mm	35548	7110	3

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041804.FF	ALF-041804-FF	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		25x25mm	16317	7110	3
041804.FI	ALF-041804-FI	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		50x50mm	57936	7110	3
041805.FF	ALF-041805-FF	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		25x25mm	9302	7110	3
041805.FI	ALF-041805-FI	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		50x50mm	23837	7110	3
041806.FF	ALF-041806-FF	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		25x25mm	30916	7110	3
041806.FI	ALF-041806-FI	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		50x50mm	88285	7110	3
041807.FF	ALF-041807-FF	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		25x25mm	16749	7110	3
041807.FI	ALF-041807-FI	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		50x50mm	51271	7110	3
041808.FF	ALF-041808-FF	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		25x25mm	9652	7110	3
041808.FI	ALF-041808-FI	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		50x50mm	29134	7110	3
041808.GH	ALF-041808-GH	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		100x100 mm	87502	7110	3
041809.FF	ALF-041809-FF	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		25x25mm	22640	7110	3
041809.FI	ALF-041809-FI	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		50x50mm	74001	7110	3
041810.FF	ALF-041810-FF	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		25x25mm	27083	7110	3
041810.FI	ALF-041810-FI	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)		50x50mm	84768	7110	3
041811.FF	ALF-041811-FF	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		25x25mm	11018	7110	3
041811.FI	ALF-041811-FI	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		50x50mm	35035	7110	3
041811.GH	ALF-041811-GH	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)		100x100 mm	111681	7110	3
041812.FF	ALF-041812-FF	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		25x25mm	13384	7110	3
041812.FI	ALF-041812-FI	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		50x50mm	39990	7110	3
041812.GH	ALF-041812-GH	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)		100x100 mm	131820	7110	3
041814.FF	ALF-041814-FF	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia wire, 99.9% (metals basis)	7440-06-4	25x25mm	23395	7110	3
041814.FI	ALF-041814-FI	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia wire, 99.9% (metals basis)	7440-06-4	50x50mm	74685	7110	3
041819.AK	ALF-041819-AK	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	250ml	1664	2932	18
041819.K2	ALF-041819-K2	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	1L	4039	2932	18
041819.M1	ALF-041819-M1	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	*4x1L	22298	2932	18
041820.AK	ALF-041820-AK	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	250ml	2203	2932	18
041820.K2	ALF-041820-K2	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	1L	6477	2932	18
041831.GH	ALF-041831-GH	Graphite plate, resin impregnated, 6.35mm (0.25in) thick		100x100 mm	8410	3801	18
041835.AK	ALF-041835-AK	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal [®] bottles, stab. with amylene	75-09-2	250ml	1368	2903	18
041835.K2	ALF-041835-K2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal [®] bottles, stab. with amylene	75-09-2	1L	3175	2903	18
041835.M1	ALF-041835-M1	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal [®] bottles, stab. with amylene	75-09-2	*4x1L	9687	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
041836.AC	ALF-041836-AC	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [^] t bottles	209733-38-0	25ml	7512	2905	18
041836.AE	ALF-041836-AE	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [^] t bottles	209733-38-0	100ml	21785	2905	18
041838.AK	ALF-041838-AK	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	67-56-1	250ml	1826	2905	18
041838.K2	ALF-041838-K2	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	67-56-1	1L	3264	2905	18
041839.AK	ALF-041839-AK	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal [^] t bottles	1634-04-4	250ml	1466	2909	18
041839.K2	ALF-041839-K2	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal [^] t bottles	1634-04-4	1L	4326	2909	18
041840.AK	ALF-041840-AK	2-Propanol, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal [^] t bottles	67-63-0	250ml	1826	2905	18
041840.K2	ALF-041840-K2	2-Propanol, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal [^] t bottles	67-63-0	1L	4245	2905	18
041841.AK	ALF-041841-AK	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [^] t bottles	108-88-3	250ml	1250	2902	18
041841.K2	ALF-041841-K2	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [^] t bottles	108-88-3	1L	2672	2902	18
041842.AK	ALF-041842-AK	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	71-23-8	250ml	1807	2905	18
041842.K2	ALF-041842-K2	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	71-23-8	1L	5092	2905	18
041842.M1	ALF-041842-M1	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	71-23-8	*4x1L	17973	2905	18
041843.AC	ALF-041843-AC	Tungsten(VI) isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [^] t bottles	52321-90-1	25ml	6224	2905	18
041843.AE	ALF-041843-AE	Tungsten(VI) isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [^] t bottles	52321-90-1	100ml	22901	2905	18
041857.AD	ALF-041857-AD	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [^] t bottles	75-65-0	50ml	1091	2905	18
041857.AK	ALF-041857-AK	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [^] t bottles	75-65-0	250ml	2869	2905	18
041857.K2	ALF-041857-K2	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [^] t bottles	75-65-0	1L	8563	2905	18
041857.M1	ALF-041857-M1	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [^] t bottles	75-65-0	*4x1L	29908	2905	18
041859.AK	ALF-041859-AK	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under Argon in resealable ChemSeal [^] t bottles	68-12-2	250ml	1286	2924	18
041859.K2	ALF-041859-K2	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under Argon in resealable ChemSeal [^] t bottles	68-12-2	1L	4264	2924	18
041866.KT	ALF-041866-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),28.6;Top OD(mm),56.18;Ht(mm),35.56;Wall Thickness(mm),2.36;Angle,15°		1each	13411	9033	18
041867.AK	ALF-041867-AK	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	71-36-3	250ml	1970	2905	18
041867.K2	ALF-041867-K2	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [^] t bottles	71-36-3	1L	3482	2905	18

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041867.M1	ALF-041867-M1	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [®] t bottles	71-36-3	*4x1L	11873	2905	18
041871.AK	ALF-041871-AK	2-Butanol, anhydrous, 99%, packaged under Argon in resealable ChemSeal [®] t bottles	78-92-2	250ml	2294	2905	18
041871.K2	ALF-041871-K2	2-Butanol, anhydrous, 99%, packaged under Argon in resealable ChemSeal [®] t bottles	78-92-2	1L	5415	2905	18
041883.KT	ALF-041883-KT	Zinc selenide crystal optic disc, 13mm x 1mm, polished both sides		1each	20508	9027	18
041885.AE	ALF-041885-AE	Sulfur in Crude Oil standard solution, Specpure r, 1000 [^] mg/g (0.10%)		100ml	13456	3822	12
041886.AE	ALF-041886-AE	Sulfur in Crude Oil standard solution, Specpure r, 2500 [^] mg/g (0.25%)		100ml	14950	3822	12
041887.AE	ALF-041887-AE	Sulfur in Crude Oil standard solution, Specpure r, 5000 [^] mg/g (0.50%)		100ml	13456	3822	12
041888.AE	ALF-041888-AE	Sulfur in Crude Oil standard solution, Specpure r, 10,000 [^] mg/g (1.00%)		100ml	13456	3822	12
041889.AE	ALF-041889-AE	Sulfur in Crude Oil standard solution, Specpure r, 20,000 [^] mg/g (2.00%)		100ml	13456	3822	12
041890.AE	ALF-041890-AE	Sulfur in Crude Oil standard solution, Specpure r, 30,000 [^] mg/g (3.00%)		100ml	13456	3822	12
041891.AE	ALF-041891-AE	Sulfur in Crude Oil standard solution, Specpure r, 40,000 [^] mg/g (4.00%)		100ml	13456	3822	12
041892.AE	ALF-041892-AE	Sulfur in Crude Oil standard solution, Specpure r, 50,000 [^] mg/g (5.00%)		100ml	13456	3822	12
041894.AK	ALF-041894-AK	Trichloroethylene, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	79-01-6	250ml	1115	2903	18
041894.K2	ALF-041894-K2	Trichloroethylene, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	79-01-6	1L	2680	2903	18
041894.M1	ALF-041894-M1	Trichloroethylene, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] t bottles	79-01-6	*4x1L	8499	2903	18
041895.AE	ALF-041895-AE	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.		100ml	1439	2915	18
041895.AP	ALF-041895-AP	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.		500ml	5227	2915	18
041896.GH	ALF-041896-GH	Polyimide film, 0.008mm thick	62929-02-6	100x100 mm	15228	3909	18
041896.GT	ALF-041896-GT	Polyimide film, 0.008mm thick	62929-02-6	150x150 mm	19546	3909	18
041896.HB	ALF-041896-HB	Polyimide film, 0.008mm thick	62929-02-6	300x300 mm	46055	3909	18
041897.GH	ALF-041897-GH	Polyimide film, 0.013mm thick	62929-02-6	100x100 mm	21705	3909	18
041897.GT	ALF-041897-GT	Polyimide film, 0.013mm thick	62929-02-6	150x150 mm	30502	3909	18
041897.HB	ALF-041897-HB	Polyimide film, 0.013mm thick	62929-02-6	300x300 mm	74001	3909	18
041898.UL	ALF-041898-UL	Polyimide film, 0.025mm thick x 20mm width	62929-02-6	33m	21614	3909	18
041904.K2	ALF-041904-K2	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	540-84-1	1L	2887	2901	18
041904.K7	ALF-041904-K7	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	540-84-1	4L	9795	2901	18
041904.M6	ALF-041904-M6	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	540-84-1	*4x4L	29134	2901	18
041910.OE	ALF-041910-OE	Ethylene glycol diacetate, 97%	111-55-7	2500g	6062	2915	18
041911.GU	ALF-041911-GU	Copper Beryllium foil, alloy C172, 0.13mm (0.005in) thick		150x200 mm	7141	7410	18
041913.GU	ALF-041913-GU	Copper Beryllium foil, alloy C17200, 0.25mm (0.01in) thick		150x200 mm	7987	7409	18
041914.GU	ALF-041914-GU	Copper Beryllium foil, alloy C17200, 0.4mm (0.016in) thick		150x200 mm	11622	7409	18
041917.7C	ALF-041917-7C	Polystyrene latex microsphere, 1 micron, 10 wt% dispersion in water	9003-53-6	15ml	48104	3903	18
041918.7C	ALF-041918-7C	Polystyrene latex microsphere, 2 micron, 10 wt% dispersion in water	9003-53-6	15ml	44003	3903	18
041919.A1	ALF-041919-A1	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	7439-98-7	1kg	32750	8102	18
041921.A1	ALF-041921-A1	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	3344-18-1	1kg	3552	2918	18

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041921.A7	ALF-041921-A7	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	3344-18-1	5kg	13214	2918	18
041921.B5	ALF-041921-B5	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	3344-18-1	17kg	33857	2918	18
041948.AK	ALF-041948-AK	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	97-86-9	250ml	2393	2916	18
041948.K2	ALF-041948-K2	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	97-86-9	1L	7197	2916	18
041948.K7	ALF-041948-K7	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	97-86-9	4L	21587	2916	18
041954.A1	ALF-041954-A1	Magnesium citrate, dibasic hydrate	119851-23-9	1kg	17433	2918	18
041954.A7	ALF-041954-A7	Magnesium citrate, dibasic hydrate	119851-23-9	5kg	71283	2918	18
041956.A1	ALF-041956-A1	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	13814-96-5	1kg	6872	2826	18
041956.D5	ALF-041956-D5	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	13814-96-5	*3x1kg	17433	2826	18
041960.A1	ALF-041960-A1	Tin(II) chloride, anhydrous, 99% min	7772-99-8	1kg	13680	2827	18
041960.A7	ALF-041960-A7	Tin(II) chloride, anhydrous, 99% min	7772-99-8	5kg	64582	2827	18
041963.OF	ALF-041963-OF	Trichloroethylene, Electronic Grade, 99.5+%	79-01-6	2500ml	6728	2903	18
041963.K2	ALF-041963-K2	Trichloroethylene, Electronic Grade, 99.5+%	79-01-6	1L	3067	2903	18
041971.AC	ALF-041971-AC	Calcium zirconium isopropoxide, 10% w/v in isopropanol	334512-82-2	25ml	6126	2905	18
041971.AE	ALF-041971-AE	Calcium zirconium isopropoxide, 10% w/v in isopropanol	334512-82-2	100ml	19654	2905	18
041978.A1	ALF-041978-A1	Antimony(V) chloride, 99%	7647-18-9	1kg	16460	2827	18
041983.A1	ALF-041983-A1	Sodium succinate hexahydrate, 99%	6106-21-4	1kg	5613	2917	18
041983.A7	ALF-041983-A7	Sodium succinate hexahydrate, 99%	6106-21-4	5kg	22425	2917	18
042006.K2	ALF-042006-K2	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	75-09-2	1L	2455	2903	18
042006.K7	ALF-042006-K7	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	75-09-2	4L	7061	2903	18
042006.M1	ALF-042006-M1	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	75-09-2	*4x1L	6837	2903	18
042006.M6	ALF-042006-M6	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	75-09-2	*4x4L	23621	2903	18
042007.MD	ALF-042007-MD	Fullerene powder, 99.9+% C{60}	99685-96-8	250mg	9472	2803	18
042008.MD	ALF-042008-MD	Fullerene powder, sublimed, 99.9+% C{60}	99685-96-8	250mg	13889	2803	18
042008.MF	ALF-042008-MF	Fullerene powder, sublimed, 99.9+% C{60}	99685-96-8	50mg	4219	2803	18
042010.RF	ALF-042010-RF	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire, Type 304		30x30cm	8149	7314	18
042010.RU	ALF-042010-RU	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire, Type 304		30x60cm	13924	7314	18
042012.CF	ALF-042012-CF	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in) dia wire, twilled weave, Type 304		15x30cm	15803	7314	18
042012.VA	ALF-042012-VA	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in) dia wire, twilled weave, Type 304		15x15cm	8797	7314	18
042015.KM	ALF-042015-KM	Stainless Steel spheres, 1mm (0.04in) dia, Type 302		25pc	1017	7222	18
042015.KN	ALF-042015-KN	Stainless Steel spheres, 1mm (0.04in) dia, Type 302		100pc	2267	7222	18
042016.KM	ALF-042016-KM	Stainless Steel spheres, 2mm (0.08in) dia, Type 302		25pc	1403	7222	18
042016.KN	ALF-042016-KN	Stainless Steel spheres, 2mm (0.08in) dia, Type 302		100pc	3022	7222	18
042017.KM	ALF-042017-KM	Stainless Steel spheres, 3mm (0.12in) dia, Type 302		25pc	1403	7222	18
042017.KN	ALF-042017-KN	Stainless Steel spheres, 3mm (0.12in) dia, Type 302		100pc	3022	7222	18
042018.KM	ALF-042018-KM	Stainless Steel spheres, 1mm (0.04in) dia, Type 316		25pc	1548	7222	18
042018.KN	ALF-042018-KN	Stainless Steel spheres, 1mm (0.04in) dia, Type 316		100pc	3482	7222	18
042019.KM	ALF-042019-KM	Stainless Steel spheres, 2mm (0.08in) dia, Type 316		25pc	1403	7222	18
042019.KN	ALF-042019-KN	Stainless Steel spheres, 2mm (0.08in) dia, Type 316		100pc	3022	7222	18
042020.KM	ALF-042020-KM	Stainless Steel spheres, 3mm (0.12in) dia, Type 316		25pc	1403	7222	18
042020.KN	ALF-042020-KN	Stainless Steel spheres, 3mm (0.12in) dia, Type 316		100pc	3022	7222	18

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042021.KM	ALF-042021-KM	Stainless Steel spheres, 4mm (0.16in) dia, Type 316		25pc	1403	7222	18
042021.KN	ALF-042021-KN	Stainless Steel spheres, 4mm (0.16in) dia, Type 316		100pc	3022	7222	18
042022.AC	ALF-042022-AC	Isopentyl dodecanoate, 97%	6309-51-9	25ml	1294	2915	18
042022.AE	ALF-042022-AE	Isopentyl dodecanoate, 97%	6309-51-9	100ml	3049	2915	18
042022.AP	ALF-042022-AP	Isopentyl dodecanoate, 97%	6309-51-9	500ml	15301	2915	18
042023.AC	ALF-042023-AC	Isobutyl dodecanoate, 99+%	37811-72-6	25ml	1637	2915	18
042023.AE	ALF-042023-AE	Isobutyl dodecanoate, 99+%	37811-72-6	100ml	3653	2915	18
042023.AP	ALF-042023-AP	Isobutyl dodecanoate, 99+%	37811-72-6	500ml	17946	2915	18
042024.AC	ALF-042024-AC	n-Butyl dodecanoate, 99+%	106-18-3	25ml	1026	2915	18
042024.AE	ALF-042024-AE	n-Butyl dodecanoate, 99+%	106-18-3	100ml	2194	2915	18
042024.AP	ALF-042024-AP	n-Butyl dodecanoate, 99+%	106-18-3	500ml	7556	2915	18
042026.AK	ALF-042026-AK	Nickel plating solution, semi-bright finish		250ml	1565	3824	18
042026.K2	ALF-042026-K2	Nickel plating solution, semi-bright finish		1L	3912	3824	18
042029.KM	ALF-042029-KM	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	7429-90-5	25pc	2780	7603	18
042029.KN	ALF-042029-KN	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	7429-90-5	100pc	7898	7603	18
042030.KM	ALF-042030-KM	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	7429-90-5	25pc	1205	7603	18
042030.KN	ALF-042030-KN	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	7429-90-5	100pc	3229	7603	18
042030.KP	ALF-042030-KP	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	7429-90-5	500pc	9741	7603	18
042031.KM	ALF-042031-KM	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	7429-90-5	25pc	1205	7603	18
042031.KN	ALF-042031-KN	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	7429-90-5	100pc	3229	7603	18
042031.KP	ALF-042031-KP	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	7429-90-5	500pc	9741	7603	18
042032.KM	ALF-042032-KM	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia		25pc	8886	7603	18
042032.KN	ALF-042032-KN	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia		100pc	26661	7603	18
042034.KG	ALF-042034-KG	Aluminum Copper spheres, alloy 2017, 9.5mm (0.37in) dia		1pc	810	7603	18
042034.KJ	ALF-042034-KJ	Aluminum Copper spheres, alloy 2017, 9.5mm (0.37in) dia		5pc	2860	7603	18
042034.KM	ALF-042034-KM	Aluminum Copper spheres, alloy 2017, 9.5mm (0.37in) dia		25pc	10722	7603	18
042035.KG	ALF-042035-KG	Aluminum Copper spheres, alloy 2017, 12.7mm (0.5in) dia		1pc	1916	7603	18
042035.KJ	ALF-042035-KJ	Aluminum Copper spheres, alloy 2017, 12.7mm (0.5in) dia		5pc	7187	7603	18
042035.KM	ALF-042035-KM	Aluminum Copper spheres, alloy 2017, 12.7mm (0.5in) dia		25pc	26994	7603	18
042036.KG	ALF-042036-KG	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia		1pc	5477	7603	18
042036.KJ	ALF-042036-KJ	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia		5pc	20679	7603	18
042037.KG	ALF-042037-KG	Aluminum Copper spheres, alloy 2017, 25.4mm (1.0in) dia		1pc	3832	7603	18
042037.KJ	ALF-042037-KJ	Aluminum Copper spheres, alloy 2017, 25.4mm (1.0in) dia		5pc	14473	7603	18
042038.A1	ALF-042038-A1	Dodecanoic acid, typically 99.5%	143-07-7	1kg	8249	2916	18
042041.KJ	ALF-042041-KJ	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		5pc	3013	7103	3
042041.KM	ALF-042041-KM	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		25pc	13583	7103	3
042041.KN	ALF-042041-KN	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25		100pc	38814	7103	3
042042.KJ	ALF-042042-KJ	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		5pc	2807	7103	3
042042.KM	ALF-042042-KM	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		25pc	12647	7103	3
042042.KN	ALF-042042-KN	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25		100pc	36142	7103	3
042043.KJ	ALF-042043-KJ	Ruby sphere; diameter(mm), 2.38 (3/32in); grade 25		5pc	3049	7103	3
042043.KM	ALF-042043-KM	Ruby sphere; diameter(mm), 2.38 (3/32in); grade 25		25pc	12215	7103	3
042043.KN	ALF-042043-KN	Ruby sphere; diameter(mm), 2.38 (3/32in); grade 25		100pc	37679	7103	3

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042044.KJ	ALF-042044-KJ	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		5pc	2762	7103	3
042044.KM	ALF-042044-KM	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		25pc	11244	7103	3
042044.KN	ALF-042044-KN	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25		100pc	33793	7103	3
042045.KD	ALF-042045-KD	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		50pc	59304	7103	3
042045.KH	ALF-042045-KH	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		2pc	3688	7103	3
042045.KK	ALF-042045-KK	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25		10pc	14950	7103	3
042046.KJ	ALF-042046-KJ	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		5pc	2403	7103	3
042046.KM	ALF-042046-KM	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		25pc	9534	7103	3
042046.KN	ALF-042046-KN	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25		100pc	29989	7103	3
042047.KJ	ALF-042047-KJ	Sapphire sphere; diameter(mm), 1.59 (1/16in); grade 25		5pc	2878	7103	3
042047.KM	ALF-042047-KM	Sapphire sphere; diameter(mm), 1.59 (1/16in); grade 25		25pc	12071	7103	3
042048.KJ	ALF-042048-KJ	Sapphire sphere; diameter(mm), 2.38 (3/32in); grade 25		5pc	1530	7103	3
042048.KM	ALF-042048-KM	Sapphire sphere; diameter(mm), 2.38 (3/32in); grade 25		25pc	6108	7103	3
042048.KN	ALF-042048-KN	Sapphire sphere; diameter(mm), 2.38 (3/32in); grade 25		100pc	18836	7103	3
042049.KJ	ALF-042049-KJ	Sapphire sphere; diameter(mm), 3.18 (1/8in); grade 25		5pc	3444	7103	3
042049.KM	ALF-042049-KM	Sapphire sphere; diameter(mm), 3.18 (1/8in); grade 25		25pc	13763	7103	3
042049.KN	ALF-042049-KN	Sapphire sphere; diameter(mm), 3.18 (1/8in); grade 25		100pc	43445	7103	3
042050.KD	ALF-042050-KD	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		50pc	43724	7103	3
042050.KH	ALF-042050-KH	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		2pc	2583	7103	3
042050.KK	ALF-042050-KK	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25		10pc	10461	7103	3
042051.BV	ALF-042051-BV	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia		30cm	1277	7604	18
042051.CE	ALF-042051-CE	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia		*5x30cm	1934	7604	18
042052.BV	ALF-042052-BV	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia		30cm	1277	7604	18
042052.CE	ALF-042052-CE	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia		*5x30cm	1934	7604	18
042053.BV	ALF-042053-BV	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia		30cm	1277	7604	18
042053.CE	ALF-042053-CE	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia		*5x30cm	3832	7604	18
042054.BV	ALF-042054-BV	Aluminum rod, alloy 6061, 19.0mm (0.75in) dia		30cm	1610	7604	18
042054.CE	ALF-042054-CE	Aluminum rod, alloy 6061, 19.0mm (0.75in) dia		*5x30cm	5837	7604	18
042055.BV	ALF-042055-BV	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia		30cm	2403	7604	18
042055.CE	ALF-042055-CE	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia		*5x30cm	8536	7604	18
042057.MD	ALF-042057-MD	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine) iridium(I) hexafluorophosphate, 99%	64536-78-3	250mg	7834	2843	18
042058.KD	ALF-042058-KD	Sapphire sphere; diameter(mm), 5.00; grade 25		50pc	93735	7103	3
042058.KH	ALF-042058-KH	Sapphire sphere; diameter(mm), 5.00; grade 25		2pc	5864	7103	3
042058.KK	ALF-042058-KK	Sapphire sphere; diameter(mm), 5.00; grade 25		10pc	23324	7103	3
042059.KD	ALF-042059-KD	Sapphire sphere; diameter(mm), 4.00; grade 25		50pc	43994	7103	3
042059.KH	ALF-042059-KH	Sapphire sphere; diameter(mm), 4.00; grade 25		2pc	2878	7103	3

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042059.KK	ALF-042059-KK	Sapphire sphere; diameter(mm), 4.00; grade 25		10pc	10991	7103	3
042060.KJ	ALF-042060-KJ	Sapphire sphere; diameter(mm), 3.50; grade 25		5pc	5109	7103	3
042060.KM	ALF-042060-KM	Sapphire sphere; diameter(mm), 3.50; grade 25		25pc	19995	7103	3
042060.KN	ALF-042060-KN	Sapphire sphere; diameter(mm), 3.50; grade 25		100pc	70753	7103	3
042061.KJ	ALF-042061-KJ	Sapphire sphere; diameter(mm), 3.00; grade 25		5pc	3562	7103	3
042061.KM	ALF-042061-KM	Sapphire sphere; diameter(mm), 3.00; grade 25		25pc	13924	7103	3
042061.KN	ALF-042061-KN	Sapphire sphere; diameter(mm), 3.00; grade 25		100pc	44003	7103	3
042062.KJ	ALF-042062-KJ	Sapphire sphere; diameter(mm), 2.50; grade 25		5pc	4885	7103	3
042062.KM	ALF-042062-KM	Sapphire sphere; diameter(mm), 2.50; grade 25		25pc	19482	7103	3
042063.KJ	ALF-042063-KJ	Sapphire sphere; diameter(mm), 2.00; grade 25		5pc	2942	7103	3
042063.KM	ALF-042063-KM	Sapphire sphere; diameter(mm), 2.00; grade 25		25pc	10505	7103	3
042063.KN	ALF-042063-KN	Sapphire sphere; diameter(mm), 2.00; grade 25		100pc	33497	7103	3
042064.KJ	ALF-042064-KJ	Sapphire sphere; diameter(mm), 1.75; grade 25		5pc	1474	7103	3
042064.KM	ALF-042064-KM	Sapphire sphere; diameter(mm), 1.75; grade 25		25pc	5253	7103	3
042064.KN	ALF-042064-KN	Sapphire sphere; diameter(mm), 1.75; grade 25		100pc	16749	7103	3
042065.KJ	ALF-042065-KJ	Sapphire sphere; diameter(mm), 1.50; grade 25		5pc	2942	7103	3
042065.KM	ALF-042065-KM	Sapphire sphere; diameter(mm), 1.50; grade 25		25pc	10505	7103	3
042065.KN	ALF-042065-KN	Sapphire sphere; diameter(mm), 1.50; grade 25		100pc	34261	7103	3
042066.KJ	ALF-042066-KJ	Sapphire sphere; diameter(mm), 1.25; grade 25		5pc	3841	7103	3
042066.KM	ALF-042066-KM	Sapphire sphere; diameter(mm), 1.25; grade 25		25pc	15381	7103	3
042066.KN	ALF-042066-KN	Sapphire sphere; diameter(mm), 1.25; grade 25		100pc	49050	7103	3
042067.KJ	ALF-042067-KJ	Sapphire sphere; diameter(mm), 1.00; grade 25		5pc	2942	7103	3
042067.KM	ALF-042067-KM	Sapphire sphere; diameter(mm), 1.00; grade 25		25pc	10505	7103	3
042067.KN	ALF-042067-KN	Sapphire sphere; diameter(mm), 1.00; grade 25		100pc	33497	7103	3
042069.KJ	ALF-042069-KJ	Sapphire sphere; diameter(mm), 0.50; grade 25		5pc	3320	7103	3
042069.KM	ALF-042069-KM	Sapphire sphere; diameter(mm), 0.50; grade 25		25pc	13150	7103	3
042070.KN	ALF-042070-KN	Sapphire sphere; diameter(mm), 0.25; grade 25		100pc	23450	7103	3
042072.KN	ALF-042072-KN	Ruby sphere; diameter(mm), 0.25; grade 25		100pc	23926	7103	3
042073.KJ	ALF-042073-KJ	Ruby sphere; diameter(mm), 0.50; grade 25		5pc	3328	7103	3
042073.KM	ALF-042073-KM	Ruby sphere; diameter(mm), 0.50; grade 25		25pc	13241	7103	3
042073.KN	ALF-042073-KN	Ruby sphere; diameter(mm), 0.50; grade 25		100pc	35971	7103	3
042074.KJ	ALF-042074-KJ	Ruby sphere; diameter(mm), 0.75; grade 25		5pc	2645	7103	3
042074.KM	ALF-042074-KM	Ruby sphere; diameter(mm), 0.75; grade 25		25pc	10155	7103	3
042074.KN	ALF-042074-KN	Ruby sphere; diameter(mm), 0.75; grade 25		100pc	19842	7103	3
042075.KJ	ALF-042075-KJ	Ruby sphere; diameter(mm), 1.00; grade 25		5pc	2645	7103	3
042075.KM	ALF-042075-KM	Ruby sphere; diameter(mm), 1.00; grade 25		25pc	10155	7103	3
042075.KN	ALF-042075-KN	Ruby sphere; diameter(mm), 1.00; grade 25		100pc	30152	7103	3
042076.KJ	ALF-042076-KJ	Ruby sphere; diameter(mm), 1.25; grade 25		5pc	2942	7103	3
042076.KM	ALF-042076-KM	Ruby sphere; diameter(mm), 1.25; grade 25		25pc	11280	7103	3
042076.KN	ALF-042076-KN	Ruby sphere; diameter(mm), 1.25; grade 25		100pc	33497	7103	3
042077.KJ	ALF-042077-KJ	Ruby sphere; diameter(mm), 1.50; grade 25		5pc	2942	7103	3
042077.KM	ALF-042077-KM	Ruby sphere; diameter(mm), 1.50; grade 25		25pc	11280	7103	3
042077.KN	ALF-042077-KN	Ruby sphere; diameter(mm), 1.50; grade 25		100pc	33497	7103	3
042078.KJ	ALF-042078-KJ	Ruby sphere; diameter(mm), 1.75; grade 25		5pc	2942	7103	3
042078.KM	ALF-042078-KM	Ruby sphere; diameter(mm), 1.75; grade 25		25pc	11280	7103	3
042078.KN	ALF-042078-KN	Ruby sphere; diameter(mm), 1.75; grade 25		100pc	33497	7103	3
042079.KJ	ALF-042079-KJ	Ruby sphere; diameter(mm), 2.00; grade 25		5pc	3535	7103	3
042079.KM	ALF-042079-KM	Ruby sphere; diameter(mm), 2.00; grade 25		25pc	13583	7103	3

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042079.KN	ALF-042079-KN	Ruby sphere; diameter(mm), 2.00; grade 25		100pc	36403	7103	3
042080.KJ	ALF-042080-KJ	Ruby sphere; diameter(mm), 2.50; grade 25		5pc	3966	7103	3
042080.KM	ALF-042080-KM	Ruby sphere; diameter(mm), 2.50; grade 25		25pc	14959	7103	3
042080.KN	ALF-042080-KN	Ruby sphere; diameter(mm), 2.50; grade 25		100pc	44130	7103	3
042081.KJ	ALF-042081-KJ	Ruby sphere; diameter(mm), 3.00; grade 25		5pc	3562	7103	3
042081.KM	ALF-042081-KM	Ruby sphere; diameter(mm), 3.00; grade 25		25pc	19482	7103	3
042081.KN	ALF-042081-KN	Ruby sphere; diameter(mm), 3.00; grade 25		100pc	62550	7103	3
042082.KJ	ALF-042082-KJ	Ruby sphere; diameter(mm), 3.50; grade 25		5pc	5109	7103	3
042082.KM	ALF-042082-KM	Ruby sphere; diameter(mm), 3.50; grade 25		25pc	19995	7103	3
042082.KN	ALF-042082-KN	Ruby sphere; diameter(mm), 3.50; grade 25		100pc	66050	7103	3
042083.KD	ALF-042083-KD	Ruby sphere; diameter(mm), 4.00; grade 25		50pc	48879	7103	3
042083.KH	ALF-042083-KH	Ruby sphere; diameter(mm), 4.00; grade 25		2pc	3193	7103	3
042083.KK	ALF-042083-KK	Ruby sphere; diameter(mm), 4.00; grade 25		10pc	12215	7103	3
042084.KD	ALF-042084-KD	Ruby sphere; diameter(mm), 5.00; grade 25		50pc	68190	7103	3
042084.KH	ALF-042084-KH	Ruby sphere; diameter(mm), 5.00; grade 25		2pc	5758	7103	3
042084.KK	ALF-042084-KK	Ruby sphere; diameter(mm), 5.00; grade 25		10pc	17261	7103	3
042085.K2	ALF-042085-K2	Petroleum ether 35/60, ACS	8032-32-4	1L	2231	2710	18
042085.K7	ALF-042085-K7	Petroleum ether 35/60, ACS	8032-32-4	4L	4390	2710	18
042085.M1	ALF-042085-M1	Petroleum ether 35/60, ACS	8032-32-4	*4x1L	6675	2710	18
042085.M4	ALF-042085-M4	Petroleum ether 35/60, ACS	8032-32-4	20L	13924	2710	18
042085.M6	ALF-042085-M6	Petroleum ether 35/60, ACS	8032-32-4	*4x4L	12044	2710	18
042089.A3	ALF-042089-A3	Lead(II) carbonate, basic, 99% (metals basis)	1319-46-6	2kg	22487	2836	18
042092.AE	ALF-042092-AE	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	26444-49-5	100ml	1601	2919	18
042092.AP	ALF-042092-AP	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	26444-49-5	500ml	6719	2919	18
042100.K2	ALF-042100-K2	n-Hexane, Environmental Grade, 95+%	110-54-3	1L	3302	2901	18
042100.K7	ALF-042100-K7	n-Hexane, Environmental Grade, 95+%	110-54-3	4L	9894	2901	18
042100.M1	ALF-042100-M1	n-Hexane, Environmental Grade, 95+%	110-54-3	*4x1L	11513	2901	18
042100.M6	ALF-042100-M6	n-Hexane, Environmental Grade, 95+%	110-54-3	*4x4L	34720	2901	18
042101.JS	ALF-042101-JS	Methylmagnesium chloride, 3M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	676-58-4	0.25mole	2455	2931	18
042101.JU	ALF-042101-JU	Methylmagnesium chloride, 3M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	676-58-4	1mole	7259	2931	18
042103.BT	ALF-042103-BT	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27cm (0.5in)		15cm	1557	7603	18
042103.RS	ALF-042103-RS	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27cm (0.5in)		60cm	4579	7603	18
042105.BT	ALF-042105-BT	Aluminum Copper square bar, alloy 2024, 1.91cm (0.75in) x 1.91cm (0.75in)		15cm	1601	7603	18
042105.RS	ALF-042105-RS	Aluminum Copper square bar, alloy 2024, 1.91cm (0.75in) x 1.91cm (0.75in)		60cm	4812	7603	18
042106.BT	ALF-042106-BT	Aluminum Copper square bar, alloy 2024, 2.54cm (1.0in) x 2.54cm (1.0in)		15cm	2231	7603	18
042106.RS	ALF-042106-RS	Aluminum Copper square bar, alloy 2024, 2.54cm (1.0in) x 2.54cm (1.0in)		60cm	7178	7603	18
042107.RF	ALF-042107-RF	Carbon felt, 1.27cm (0.5in) thick, 99.0%		30x30cm	6170	6815	28
042107.RR	ALF-042107-RR	Carbon felt, 1.27cm (0.5in) thick, 99.0%		10x10cm	2374	6815	28
042108.K2	ALF-042108-K2	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.22N		1L	2132	2846	18
042108.K7	ALF-042108-K7	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.22N		4L	6162	2846	18
042109.K2	ALF-042109-K2	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.30N		1L	2744	2846	18
042109.K7	ALF-042109-K7	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.30N		4L	9814	2846	18
042110.K2	ALF-042110-K2	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concentration 0.25N		1L	2294	2846	18
042110.K7	ALF-042110-K7	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concentration 0.25N		4L	6611	2846	18
042113.A1	ALF-042113-A1	Chromium(III) chloride hexahydrate, 98%	10060-12-5	1kg	7079	2827	18
042115.FF	ALF-042115-FF	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	25x25mm	7456	8103	18
042115.FI	ALF-042115-FI	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	50x50mm	23153	8103	18
042115.GH	ALF-042115-GH	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-25-7	100x100 mm	69900	8103	18
042117.AC	ALF-042117-AC	Nafion [®] D-521 dispersion, 5% w/w in water and 1-propanol, >0.92 meq/g exchange capacity	31175-20-9	25ml	3310	3914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042117.AE	ALF-042117-AE	Nafion r D-521 dispersion, 5% w/w in water and 1-propanol, >0.92 meq/g exchange capacity	31175-20-9	100ml	9912	3914	18
042117.AP	ALF-042117-AP	Nafion r D-521 dispersion, 5% w/w in water and 1-propanol, >0.92 meq/g exchange capacity	31175-20-9	500ml	38165	3914	18
042117.K4	ALF-042117-K4	Nafion r D-521 dispersion, 5% w/w in water and 1-propanol, >0.92 meq/g exchange capacity	31175-20-9	2.5L	152482	3914	18
042118.AC	ALF-042118-AC	Nafion r D-520 dispersion, 5% w/w in water and 1-propanol, >1.00 meq/g exchange capacity	31175-20-9	25ml	4281	3914	18
042118.AE	ALF-042118-AE	Nafion r D-520 dispersion, 5% w/w in water and 1-propanol, >1.00 meq/g exchange capacity	31175-20-9	100ml	13672	3914	18
042118.AP	ALF-042118-AP	Nafion r D-520 dispersion, 5% w/w in water and 1-propanol, >1.00 meq/g exchange capacity	31175-20-9	500ml	51837	3914	18
042119.MC	ALF-042119-MC	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	99646-28-3	100mg	1916	2931	18
042120.MC	ALF-042120-MC	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100165-88-6	100mg	1412	2931	18
042121.RF	ALF-042121-RF	Aluminum Magnesium foil, alloy 5052, 0.79mm (0.03in) thick		30x30cm	3229	7606	18
042124.RF	ALF-042124-RF	Aluminum Magnesium plate, alloy 5052, 3.18mm (0.125in) thick		30x30cm	4317	7606	18
042125.RF	ALF-042125-RF	Aluminum plate, alloy 6061, 4.76mm (0.19in) thick		30x30cm	6108	7606	18
042126.RF	ALF-042126-RF	Aluminum plate, alloy 6061, 6.35mm (0.25in) thick		30x30cm	7483	7606	18
042127.RF	ALF-042127-RF	Aluminum plate, alloy 6061, 7.94mm (0.31in) thick		30x30cm	8842	7606	18
042128.RF	ALF-042128-RF	Aluminum plate, alloy 6061, 9.53mm (0.375in) thick		30x30cm	13672	7606	18
042131.AK	ALF-042131-AK	ORP test solution, 200-275 mV		250ml	2492	3822	12
042131.AP	ALF-042131-AP	ORP test solution, 200-275 mV		500ml	4355	3822	12
042143.GH	ALF-042143-GH	Molybdenum plate, 4.76mm (0.188in) thick, 99.95% (metals basis)	7439-98-7	100x100 mm	24692	8102	18
042145.KT	ALF-042145-KT	Calcium fluoride crystal optic disc, 38mm x 6mm, polished both sides		1each	14185	9027	18
042146.KT	ALF-042146-KT	Potassium bromide crystal optic disc, 38mm x 6mm, polished both sides		1each	11846	2827	18
042147.KT	ALF-042147-KT	Potassium chloride crystal optic disc, 38mm x 6mm, polished both sides		1each	6044	9027	18
042148.KT	ALF-042148-KT	Sodium chloride crystal optic disc, 38mm x 6mm, polished both sides		1each	4534	9027	18
042150.AC	ALF-042150-AC	Diethylene glycol dibutyl ether, 99+%	112-73-2	25ml	1250	2909	18
042150.AE	ALF-042150-AE	Diethylene glycol dibutyl ether, 99+%	112-73-2	100ml	3004	2909	18
042150.AP	ALF-042150-AP	Diethylene glycol dibutyl ether, 99+%	112-73-2	500ml	13312	2909	18
042155.AE	ALF-042155-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, Blank (0.0000%)		100ml	4723	3822	12
042156.AE	ALF-042156-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 10^mg/g (0.0010%)		100ml	4992	3822	12
042157.AE	ALF-042157-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 25^mg/g (0.0025%)		100ml	5398	3822	12
042158.AE	ALF-042158-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 50^mg/g (0.0050%)		100ml	5398	3822	12
042159.AE	ALF-042159-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 100^mg/g (0.0100%)		100ml	5245	3822	12
042160.AE	ALF-042160-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 200^mg/g (0.0200%)		100ml	5829	3822	12
042161.AE	ALF-042161-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 300^mg/g (0.0300%)		100ml	5829	3822	12
042162.AE	ALF-042162-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 400^mg/g (0.0400%)		100ml	5398	3822	12
042163.AE	ALF-042163-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 500^mg/g (0.0500%)		100ml	5549	3822	12
042164.AE	ALF-042164-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 750^mg/g (0.0750%)		100ml	5398	3822	12
042166.AE	ALF-042166-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 1,500^mg/g (0.15%)		100ml	5398	3822	12
042167.AE	ALF-042167-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 3,000^mg/g (0.30%)		100ml	5398	3822	12
042169.AE	ALF-042169-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 7,500^mg/g (0.75%)		100ml	5398	3822	12

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042170.AE	ALF-042170-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 10,000^mg/g (1.00%)		100ml	5955	3822	12
042171.AE	ALF-042171-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 20,000^mg/g (2.00%)		100ml	5820	3822	12
042172.AE	ALF-042172-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 30,000^mg/g (3.00%)		100ml	6108	3822	12
042173.AE	ALF-042173-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 40,000^mg/g (4.00%)		100ml	6108	3822	12
042174.AE	ALF-042174-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 50,000^mg/g (5.00%)		100ml	5711	3822	12
042179.4X	ALF-042179-4X	Nafion r N-115 membrane, 0.125mm thick, >0.90 meq/g exchange capacity	31175-20-9	60x60cm	73489	3914	18
042179.RF	ALF-042179-RF	Nafion r N-115 membrane, 0.125mm thick, >0.90 meq/g exchange capacity	31175-20-9	30x30cm	39082	3914	18
042179.VA	ALF-042179-VA	Nafion r N-115 membrane, 0.125mm thick, >0.90 meq/g exchange capacity	31175-20-9	15x15cm	12477	3914	18
042180.4X	ALF-042180-4X	Nafion r N-117 membrane, 0.180mm thick, >0.90 meq/g exchange capacity	31175-20-9	60x60cm	83121	3914	18
042180.RF	ALF-042180-RF	Nafion r N-117 membrane, 0.180mm thick, >0.90 meq/g exchange capacity	31175-20-9	30x30cm	28622	3914	18
042180.VA	ALF-042180-VA	Nafion r N-117 membrane, 0.180mm thick, >0.90 meq/g exchange capacity	31175-20-9	15x15cm	9075	3914	18
042184.AE	ALF-042184-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 10^mg/g (0.001%)		100ml	10641	3822	12
042185.AE	ALF-042185-AE	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 50,000^mg/g (5.00%)		100ml	10092	3822	12
042187.FF	ALF-042187-FF	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		25x25mm	9264	7110	3
042187.FI	ALF-042187-FI	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		50x50mm	29486	7110	3
042187.GH	ALF-042187-GH	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		100x100 mm	95886	7110	3
042189.FI	ALF-042189-FI	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	50x50mm	5387	7410	18
042189.GH	ALF-042189-GH	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	100x100 mm	15688	7410	18
042189.HG	ALF-042189-HG	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.999% (metals basis)	7440-50-8	100x300 mm	36151	7410	18
042190.KJ	ALF-042190-KJ	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (metals basis)	7440-62-2	5pc	12556	8112	18
042190.KM	ALF-042190-KM	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (metals basis)	7440-62-2	25pc	47609	8112	18
042193.A1	ALF-042193-A1	Graphite ink for tantalum capacitors		1kg	32210	3801	18
042195.G9	ALF-042195-G9	Nickel Chromium wire, 0.25mm (0.01in) dia	11106-97-1	25m	2051	7505	18
042195.H4	ALF-042195-H4	Nickel Chromium wire, 0.25mm (0.01in) dia	11106-97-1	100m	3832	7505	18
042195.H9	ALF-042195-H9	Nickel Chromium wire, 0.25mm (0.01in) dia	11106-97-1	500m	9482	7505	18
042196.G9	ALF-042196-G9	Nickel Chromium wire, 0.41mm (0.016in) dia	11106-97-1	25m	2294	7505	18
042196.H4	ALF-042196-H4	Nickel Chromium wire, 0.41mm (0.016in) dia	11106-97-1	100m	5109	7505	18
042198.QC	ALF-042198-QC	Torch tips, Gauge #18 (12/box)		1box	3140	8515	18
042224.BS	ALF-042224-BS	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	10cm	2942	8112	18
042224.BW	ALF-042224-BW	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	50cm	9354	8112	18
042224.CB	ALF-042224-CB	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	7440-62-2	250cm	34586	8112	18
042225.AE	ALF-042225-AE	Silica, standard solution, Specpure r, SiO{2} 1000^mg/ml		100ml	4570	3822	12
042225.AP	ALF-042225-AP	Silica, standard solution, Specpure r, SiO{2} 1000^mg/ml		500ml	11747	3822	12
042233.9X	ALF-042233-9X	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	*2x10cm	1780	8101	18
042233.BV	ALF-042233-BV	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	30cm	2609	8101	18
042233.CE	ALF-042233-CE	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	*5x30cm	8131	8101	18
042233.RR	ALF-042233-RR	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-33-7	10x10cm	5387	8101	18
042234.AE	ALF-042234-AE	Hexavalent Chromium, standard solution, Specpure r, Cr +6 1000^mg/ml		100ml	6080	3822	12
042234.AP	ALF-042234-AP	Hexavalent Chromium, standard solution, Specpure r, Cr +6 1000^mg/ml		500ml	12935	3822	12
042238.G6	ALF-042238-G6	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	10m	1970	7605	18

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042238.H2	ALF-042238-H2	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	50m	7709	7605	18
042238.H7	ALF-042238-H7	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	250m	28792	7605	18
042239.AE	ALF-042239-AE	Osmium, AAS standard solution, Specpure r, Os 1000^mg/ml		100ml	10003	3822	12
042239.AP	ALF-042239-AP	Osmium, AAS standard solution, Specpure r, Os 1000^mg/ml		500ml	39452	3822	12
042242.AD	ALF-042242-AD	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		50ml	3579	3822	12
042242.AE	ALF-042242-AE	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		100ml	5873	3822	12
042242.AP	ALF-042242-AP	Germanium, plasma standard solution, Specpure r, Ge 1000^mg/ml		500ml	12755	3822	12
042248.AD	ALF-042248-AD	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		50ml	3579	3822	12
042248.AE	ALF-042248-AE	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		100ml	5038	3822	12
042248.AP	ALF-042248-AP	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml		500ml	12666	3822	12
042249.AD	ALF-042249-AD	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		50ml	6260	3822	12
042249.AE	ALF-042249-AE	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		100ml	9912	3822	12
042249.AP	ALF-042249-AP	Tungsten, plasma standard solution, Specpure r, W 10,000^mg/ml		500ml	20552	3822	12
042250.A1	ALF-042250-A1	Manganese(IV) oxide, 99.9% (metals basis)	1313-13-9	1kg	14122	2820	18
042252.A1	ALF-042252-A1	Amberlite r IRA-200C(Na), ion exchange resin		1kg	3122	3914	18
042252.A7	ALF-042252-A7	Amberlite r IRA-200C(Na), ion exchange resin		5kg	10272	3914	18
042253.A1	ALF-042253-A1	Amberlite r IRA-67, ion exchange resin	80747-90-6	1kg	7106	3914	18
042253.A7	ALF-042253-A7	Amberlite r IRA-67, ion exchange resin	80747-90-6	5kg	18530	3914	18
042254.AP	ALF-042254-AP	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	109-99-9	500ml	3957	2932	18
042254.K2	ALF-042254-K2	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	109-99-9	1L	6764	2932	18
042255.FF	ALF-042255-FF	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		25x25mm	1350	7220	18
042255.FI	ALF-042255-FI	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		50x50mm	2043	7220	18
042255.GH	ALF-042255-GH	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304		100x100 mm	3049	7220	18
042260.KV	ALF-042260-KV	Acetone-d(6), 100% (Isotopic)	666-52-4	10each	9399	2845	18
042260.SA	ALF-042260-SA	Acetone-d(6), 100% (Isotopic)	666-52-4	2each	2788	2845	18
042261.KV	ALF-042261-KV	Acetone-d(6), 100% (Isotopic)	666-52-4	10each	7350	2845	18
042261.SA	ALF-042261-SA	Acetone-d(6), 100% (Isotopic)	666-52-4	2each	1996	2845	18
042262.AA	ALF-042262-AA	Acetone-d(6), 100%(Isotopic)	666-52-4	5ml	5720	2845	18
042262.XF	ALF-042262-XF	Acetone-d(6), 100%(Isotopic)	666-52-4	1ml	1250	2845	18
042263.KV	ALF-042263-KV	Acetone-d(6), 100%(Isotopic), contains 0.03% v/v TMS	666-52-4	10each	10254	2845	18
042263.SA	ALF-042263-SA	Acetone-d(6), 100%(Isotopic), contains 0.03% v/v TMS	666-52-4	2each	2583	2845	18
042265.KV	ALF-042265-KV	Benzene-d(6), 100% (Isotopic)	1076-43-3	10each	12206	2845	18
042265.SA	ALF-042265-SA	Benzene-d(6), 100% (Isotopic)	1076-43-3	2each	2762	2845	18
042266.KV	ALF-042266-KV	Acetonitrile-d(3), 100% (Isotopic)	2206-26-0	10each	15417	2845	18
042266.SA	ALF-042266-SA	Acetonitrile-d(3), 100% (Isotopic)	2206-26-0	2each	3131	2845	18
042267.KV	ALF-042267-KV	Benzene-d(6), 100% (Isotopic), contains 0.03% v/v TMS	1076-43-3	10each	13214	2845	18
042267.SA	ALF-042267-SA	Benzene-d(6), 100% (Isotopic), contains 0.03% v/v TMS	1076-43-3	2each	2896	2845	18
042270.KV	ALF-042270-KV	Chloroform-d, 100% (Isotopic)	865-49-6	10each	5118	2845	18
042270.SA	ALF-042270-SA	Chloroform-d, 100% (Isotopic)	865-49-6	2each	1259	2845	18
042271.KV	ALF-042271-KV	Cyclohexane-d(12), 99.5%(Isotopic)	1735-17-7	10each	19051	2845	18
042271.SA	ALF-042271-SA	Cyclohexane-d(12), 99.5%(Isotopic)	1735-17-7	2each	4848	2845	18
042272.BV	ALF-042272-BV	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID		30cm	1484	7002	18
042272.VB	ALF-042272-VB	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID		120cm	4390	7002	18
042273.BV	ALF-042273-BV	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID		30cm	2223	7002	18
042273.VB	ALF-042273-VB	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID		120cm	5127	7002	18
042274.VB	ALF-042274-VB	Quartz tubing, fused, 25mm (0.984in) OD, 22mm (0.866in) ID		120cm	10335	7002	18

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042275.BV	ALF-042275-BV	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type fittings		30cm	1484	2506	5
042275.VB	ALF-042275-VB	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type fittings		120cm	3688	2506	5
042276.VB	ALF-042276-VB	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fittings		120cm	7150	2506	5
042277.AC	ALF-042277-AC	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in toluene/isopropanol (3:2)	14532-05-9	25ml	16145	2846	18
042277.AE	ALF-042277-AE	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in toluene/isopropanol (3:2)	14532-05-9	100ml	58871	2846	18
042285.KV	ALF-042285-KV	Dimethyl sulfoxide-d(6), 100% (Isotopic)	2206-27-1	10each	13924	2845	18
042285.SA	ALF-042285-SA	Dimethyl sulfoxide-d(6), 100% (Isotopic)	2206-27-1	2each	2815	2845	18
042286.KV	ALF-042286-KV	Dimethyl sulfoxide-d(6), 100% (Isotopic), contains 0.03% v/v TMS	2206-27-1	10each	13924	2845	18
042286.SA	ALF-042286-SA	Dimethyl sulfoxide-d(6), 100% (Isotopic), contains 0.03% v/v TMS	2206-27-1	2each	3275	2845	18
042293.BV	ALF-042293-BV	Quartz rod, fused, 5.0mm (0.197in) dia	14808-60-7	30cm	1484	7002	18
042294.BV	ALF-042294-BV	Quartz rod, fused, 10.0mm (0.394in) dia	14808-60-7	30cm	1439	7002	18
042295.KG	ALF-042295-KG	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)		1pc	1780	7017	18
042295.KJ	ALF-042295-KJ	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)		5pc	7700	7017	18
042296.KG	ALF-042296-KG	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.0394in)		1pc	2771	7017	18
042296.KJ	ALF-042296-KJ	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.0394in)		5pc	11927	7017	18
042297.KG	ALF-042297-KG	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)		1pc	2960	7017	18
042297.KJ	ALF-042297-KJ	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)		5pc	11972	7017	18
042298.KS	ALF-042298-KS	Quartz disc, fused, 50.8mm (2.0in) dia x 1.59mm (0.06in) thick		1each	2995	7004	28
042299.KS	ALF-042299-KS	Quartz disc, fused, 50.8mm (2.0in) dia x 3.18mm (0.13in) thick		1each	3579	7004	28
042300.KS	ALF-042300-KS	Quartz disc, fused, 76.2mm (3.0in) dia x 1.59mm (0.06in) thick		1each	6350	7004	28
042301.KS	ALF-042301-KS	Quartz disc, fused, 76.2 (3.0 in) dia x 3.18mm (0.13in) thick		1each	7052	7004	28
042302.AC	ALF-042302-AC	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal [®] bottles		25ml	4767	2905	18
042302.AE	ALF-042302-AE	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal [®] bottles		100ml	16065	2905	18
042302.AP	ALF-042302-AP	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal [®] bottles		500ml	71906	2905	18
042303.AK	ALF-042303-AK	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	250ml	1259	2916	18
042303.K2	ALF-042303-K2	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	1L	3628	2916	18
042303.K7	ALF-042303-K7	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	4L	10929	2916	18
042303.M4	ALF-042303-M4	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	688-84-6	20L	34315	2916	18
042307.AK	ALF-042307-AK	Gold plating solution, electroless, metal content $\Lambda=3.7g/l$		250ml	10335	2843	18
042307.K2	ALF-042307-K2	Gold plating solution, electroless, metal content $\Lambda=3.7g/l$		1L	33065	2843	18
042311.AK	ALF-042311-AK	Acetonitrile, anhydrous, 99.8+%	75-05-8	250ml	2455	2926	18
042311.K2	ALF-042311-K2	Acetonitrile, anhydrous, 99.8+%	75-05-8	1L	5316	2926	18
042315.UA	ALF-042315-UA	Graphite fusion crucible lid for stock number 40794, 2.54cm (1.0in) dia, 6.35mm (0.25in) thick		15pc	18116	3801	18
042317.FI	ALF-042317-FI	Silver foil, 0.1mm (0.004in) thick, annealed, Premion [®] r, 99.998% (metals basis)	7440-22-4	50x50mm	3122	7106	3
042317.GH	ALF-042317-GH	Silver foil, 0.1mm (0.004in) thick, annealed, Premion [®] r, 99.998% (metals basis)	7440-22-4	100x100mm	9354	7106	3
042317.HP	ALF-042317-HP	Silver foil, 0.1mm (0.004in) thick, annealed, Premion [®] r, 99.998% (metals basis)	7440-22-4	100x500mm	34495	7106	3
042318.KV	ALF-042318-KV	Methanol-d(4), 99.8% (Isotopic)	811-98-3	10each	9571	2845	18
042318.SA	ALF-042318-SA	Methanol-d(4), 99.8% (Isotopic)	811-98-3	2each	1799	2845	18

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042319.KV	ALF-042319-KV	Methanol-d(4), 99.8% (Isotopic), contains 0.05% v/v TMS	811-98-3	10each	9724	2845	18
042319.SA	ALF-042319-SA	Methanol-d(4), 99.8% (Isotopic), contains 0.05% v/v TMS	811-98-3	2each	2096	2845	18
042320.KV	ALF-042320-KV	Methanol-d(4), 100%(Isotopic)	811-98-3	10each	15292	2845	18
042320.SA	ALF-042320-SA	Methanol-d(4), 100%(Isotopic)	811-98-3	2each	3517	2845	18
042329.QI	ALF-042329-QI	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-02-0	1slug	810	7502	18
042329.QJ	ALF-042329-QJ	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-02-0	5slug	2365	7502	18
042329.QK	ALF-042329-QK	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-02-0	25slug	7969	7502	18
042330.QI	ALF-042330-QI	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	1slug	1350	7502	18
042330.QJ	ALF-042330-QJ	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	5slug	3444	7502	18
042330.QK	ALF-042330-QK	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	25slug	13069	7502	18
042331.QI	ALF-042331-QI	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	1slug	1232	7502	18
042331.QJ	ALF-042331-QJ	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	5slug	3562	7502	18
042331.QK	ALF-042331-QK	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-02-0	25slug	13672	7502	18
042334.KV	ALF-042334-KV	Dichloromethane-d(2), 100% (Isotopic)	1665-00-5	10each	22767	2845	18
042334.SA	ALF-042334-SA	Dichloromethane-d(2), 100% (Isotopic)	1665-00-5	2each	5738	2845	18
042335.KV	ALF-042335-KV	Dichloromethane-d(2), 99.9% (Isotopic)	1665-00-5	10each	3076	2845	18
042335.SA	ALF-042335-SA	Dichloromethane-d(2), 99.9% (Isotopic)	1665-00-5	2each	10920	2845	18
042341.KV	ALF-042341-KV	Pyridine-d(5), 99.5%(Isotopic)	7291-22-7	10each	9652	2845	18
042341.SA	ALF-042341-SA	Pyridine-d(5), 99.5%(Isotopic)	7291-22-7	2each	2078	2845	18
042343.KV	ALF-042343-KV	Pyridine-d(5), 100%(Isotopic)	7291-22-7	10each	22218	2845	18
042343.SA	ALF-042343-SA	Pyridine-d(5), 100%(Isotopic)	7291-22-7	2each	5280	2845	18
042344.AC	ALF-042344-AC	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in ethanol	127503-04-2	25ml	5657	2905	18
042344.AE	ALF-042344-AE	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in ethanol	127503-04-2	100ml	21614	2905	18
042348.KV	ALF-042348-KV	Tetrahydrofuran-d(8), 100%(Isotopic)	1693-74-9	10each	38965	2845	18
042348.SA	ALF-042348-SA	Tetrahydrofuran-d(8), 100%(Isotopic)	1693-74-9	2each	9228	2845	18
042356.KV	ALF-042356-KV	Toluene-d(8), 100% (Isotopic)	2037-26-5	10each	25717	2845	18
042356.SA	ALF-042356-SA	Toluene-d(8), 100% (Isotopic)	2037-26-5	2each	6117	2845	18
042370.FF	ALF-042370-FF	Platinum foil, 0.127mm (0.005in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	26571	7110	3
042370.FI	ALF-042370-FI	Platinum foil, 0.127mm (0.005in) thick, Premion r, 99.99% (metals basis)	7440-06-4	50x50mm	84677	7110	3
042371.BU	ALF-042371-BU	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	7440-25-7	25cm	10272	8103	18
042371.BY	ALF-042371-BY	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	7440-25-7	100cm	33669	8103	18
042376.AC	ALF-042376-AC	Aluminum nickel isopropoxide, 99.9% (m.b.), 10% w/v in isopropanol, packaged under Ar in resealable ChemSeal^t bottles	70504-57-3	25ml	10227	2905	18
042376.AE	ALF-042376-AE	Aluminum nickel isopropoxide, 99.9% (m.b.), 10% w/v in isopropanol, packaged under Ar in resealable ChemSeal^t bottles	70504-57-3	100ml	29989	2905	18
042377.AC	ALF-042377-AC	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	142600-62-2	25ml	6233	2909	18
042377.AE	ALF-042377-AE	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	142600-62-2	100ml	22613	2909	18
042378.AC	ALF-042378-AC	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packaged under Argon in resealable ChemSeal^t bottles	142600-62-2	25ml	6242	2909	18
042378.AE	ALF-042378-AE	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packaged under Argon in resealable ChemSeal^t bottles	142600-62-2	100ml	18116	2909	18
042380.AC	ALF-042380-AC	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5% w/v in isoprnl, pkgd under Ar in rsible ChemSeal bottles		25ml	5631	2915	18

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042380.AE	ALF-042380-AE	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5% w/v in isoprnl, pkgd under Ar in rsible ChemSeal bottles		100ml	20508	2915	18
042381.AC	ALF-042381-AC	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (metals basis), 5% w/v in isopropanol		25ml	6233	2915	18
042386.K2	ALF-042386-K2	Hexanes, mixed isomers, Environmental Grade	92112-69-1	1L	2320	2901	18
042386.K7	ALF-042386-K7	Hexanes, mixed isomers, Environmental Grade	92112-69-1	4L	7008	2901	18
042387.QJ	ALF-042387-QJ	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-32-6	5slug	2213	8108	18
042387.QK	ALF-042387-QK	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	7440-32-6	25slug	8211	8108	18
042388.QJ	ALF-042388-QJ	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-32-6	5slug	1223	8108	18
042388.QK	ALF-042388-QK	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	7440-32-6	25slug	4732	8108	18
042391.QJ	ALF-042391-QJ	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	5slug	4496	8108	18
042391.QK	ALF-042391-QK	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	25slug	16065	8108	18
042392.QJ	ALF-042392-QJ	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	5slug	2096	8108	18
042392.QK	ALF-042392-QK	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-32-6	25slug	7834	8108	18
042396.A4	ALF-042396-A4	Poly(2-ethyl-2-oxazoline), M.W. 50,000	25805-17-8	2.5kg	17774	3911	18
042397.A4	ALF-042397-A4	Poly(2-ethyl-2-oxazoline), M.W. 200,000	25805-17-8	2.5kg	17342	3911	18
042398.A4	ALF-042398-A4	Poly(2-ethyl-2-oxazoline), M.W. 500,000	25805-17-8	2.5kg	17342	3911	18
042402.AE	ALF-042402-AE	Polystyrene, methacrylate terminated, M.W. 12,000, 33% w/w in cyclohexane		100ml	1834	3903	18
042402.AP	ALF-042402-AP	Polystyrene, methacrylate terminated, M.W. 12,000, 33% w/w in cyclohexane		500ml	7330	3903	18
042404.FL	ALF-042404-FL	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	7439-98-7	75x75mm	13672	8102	18
042404.GT	ALF-042404-GT	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	7439-98-7	150x150 mm	40928	8102	18
042404.HB	ALF-042404-HB	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	7439-98-7	300x300 mm	123049	8102	18
042405.A1	ALF-042405-A1	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	2680-03-7	1kg	25546	2924	18
042412.A1	ALF-042412-A1	Decamethylcyclotrisiloxane, 97%	541-02-6	1kg	13061	2934	18
042413.AD	ALF-042413-AD	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	2530-87-2	50ml	999	2931	18
042413.AK	ALF-042413-AK	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	2530-87-2	250ml	4201	2931	18
042413.K2	ALF-042413-K2	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	2530-87-2	1L	14733	2931	18
042415.AP	ALF-042415-AP	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		500ml	1197	3822	12
042415.K2	ALF-042415-K2	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		1L	1960	3822	12
042415.K7	ALF-042415-K7	Buffer solution, pH 1.68 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		4L	3795	3822	12
042416.AP	ALF-042416-AP	Buffer solution, pH 3.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		500ml	1062	3822	12
042416.K2	ALF-042416-K2	Buffer solution, pH 3.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		1L	1772	3822	12
042416.K7	ALF-042416-K7	Buffer solution, pH 3.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		4L	3347	3822	12
042417.AP	ALF-042417-AP	Buffer solution, pH 5.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12

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042417.K2	ALF-042417-K2	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1871	3822	12
042417.K7	ALF-042417-K7	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
042418.AP	ALF-042418-AP	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
042418.K2	ALF-042418-K2	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1898	3822	12
042418.K7	ALF-042418-K7	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
042419.AP	ALF-042419-AP	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1188	3822	12
042419.K2	ALF-042419-K2	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1943	3822	12
042419.K7	ALF-042419-K7	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
042420.AP	ALF-042420-AP	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
042420.K2	ALF-042420-K2	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	2509	3822	12
042420.K7	ALF-042420-K7	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	7592	3822	12
042421.AP	ALF-042421-AP	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
042421.K2	ALF-042421-K2	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1898	3822	12
042421.K7	ALF-042421-K7	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
042422.AP	ALF-042422-AP	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1197	3822	12
042422.K2	ALF-042422-K2	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1960	3822	12
042422.K7	ALF-042422-K7	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3795	3822	12
042423.AP	ALF-042423-AP	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1062	3822	12
042423.K2	ALF-042423-K2	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1772	3822	12
042423.K7	ALF-042423-K7	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3347	3822	12
042424.AP	ALF-042424-AP	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1106	3822	12
042424.K2	ALF-042424-K2	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1780	3822	12
042424.K7	ALF-042424-K7	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3347	3822	12
042425.AP	ALF-042425-AP	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		500ml	1132	3822	12
042425.K2	ALF-042425-K2	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		1L	1943	3822	12
042425.K7	ALF-042425-K7	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable		4L	3597	3822	12
042426.AB	ALF-042426-AB	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	10ml	917	2931	18
042426.AD	ALF-042426-AD	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	50ml	3579	2931	18
042426.AK	ALF-042426-AK	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	250ml	23639	2931	18
042426.K2	ALF-042426-K2	(3-Mercaptopropyl)methyldimethoxysilane, 95%	31001-77-1	1L	45200	2931	18
042456.FF	ALF-042456-FF	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	7440-06-4	25x25mm	12845	7110	3
042456.FI	ALF-042456-FI	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	7440-06-4	50x50mm	40648	7110	3
042456.GH	ALF-042456-GH	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	7440-06-4	100x100mm	128536	7110	3
042459.A1	ALF-042459-A1	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	1kg	21281	8108	18
042459.A7	ALF-042459-A7	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	7440-32-6	5kg	77707	8108	18

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042470.KF	ALF-042470-KF	Muscovite sheet, naturally occurring mineral, approximately 6 in x 6 in	12001-26-2	1pc	5208		
042470.KJ	ALF-042470-KJ	Muscovite sheet, naturally occurring mineral, approximately 6 in x 6 in	12001-26-2	5pc	21192		
042471.BU	ALF-042471-BU	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	7440-41-7	25cm	25294	8112	18
042471.BW	ALF-042471-BW	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	7440-41-7	50cm	43752	8112	18
042471.G1	ALF-042471-G1	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	7440-41-7	1m	67445	8112	18
042472.FF	ALF-042472-FF	Silver foil, 0.025mm (0.001in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	25x25mm	2014	7106	3
042472.FI	ALF-042472-FI	Silver foil, 0.025mm (0.001in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	50x50mm	7646	7106	3
042472.GB	ALF-042472-GB	Silver foil, 0.025mm (0.001in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	50x250mm	37941	7106	3
042474.FI	ALF-042474-FI	Silver foil, 0.25mm (0.01in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	50x50mm	5657	7106	3
042474.GH	ALF-042474-GH	Silver foil, 0.25mm (0.01in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	100x100mm	16793	7106	3
042474.HP	ALF-042474-HP	Silver foil, 0.25mm (0.01in) thick, annealed, Premion r, 99.998% (metals basis)	7440-22-4	100x500mm	62568	7106	3
042477.A3	ALF-042477-A3	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	7440-33-7	2kg	36699	8101	18
042479.BU	ALF-042479-BU	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia		25cm	2014	7407	18
042479.BW	ALF-042479-BW	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia		50cm	2383	7407	18
042480.BU	ALF-042480-BU	Copper Beryllium rod, alloy C17200 3.18mm (0.125in) dia		25cm	2383	7407	18
042481.BU	ALF-042481-BU	Copper Beryllium rod, alloy C17200, 4.76mm (0.188in) dia		25cm	1772	7407	18
042482.BU	ALF-042482-BU	Copper Beryllium rod, alloy C17200, 6.35mm (0.25in) dia		25cm	2618	7407	18
042483.BU	ALF-042483-BU	Copper Beryllium rod, alloy C17200, 9.525mm (0.375in) dia		25cm	3473	7407	18
042486.A1	ALF-042486-A1	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L		1kg	7259	7218	18
042487.BU	ALF-042487-BU	Silver wire, 1.5mm (0.06in) dia, Premion r, 99.998% (metals basis)	7440-22-4	25cm	3832	7106	3
042487.BY	ALF-042487-BY	Silver wire, 1.5mm (0.06in) dia, Premion r, 99.998% (metals basis)	7440-22-4	100cm	12728	7106	3
042487.CC	ALF-042487-CC	Silver wire, 1.5mm (0.06in) dia, Premion r, 99.998% (metals basis)	7440-22-4	500cm	50840	7106	3
042488.AE	ALF-042488-AE	Coal tar	8007-45-2	100ml	1521	2706	5
042488.AP	ALF-042488-AP	Coal tar	8007-45-2	500ml	6053	2706	5
042490.AD	ALF-042490-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	50ml	1223	3910	18
042490.AK	ALF-042490-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	250ml	2780	3910	18
042490.K2	ALF-042490-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	9016-00-6	1L	7627	3910	18
042491.AC	ALF-042491-AC	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	22560-16-3	25ml	1970	2931	18
042491.AD	ALF-042491-AD	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	22560-16-3	50ml	3364	2931	18
042491.AE	ALF-042491-AE	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	22560-16-3	100ml	6495	2931	18
042491.AP	ALF-042491-AP	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	22560-16-3	500ml	25366	2931	18
042492.AD	ALF-042492-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	50ml	1350	3910	18
042492.AK	ALF-042492-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	250ml	2565	3910	18
042492.K2	ALF-042492-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	9016-00-6	1L	6702	3910	18
042493.A1	ALF-042493-A1	Zirconium(IV) oxide, cement	1314-23-4	1kg	20419	6903	18
042493.A7	ALF-042493-A7	Zirconium(IV) oxide, cement	1314-23-4	5kg	62802	6903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042494.BQ	ALF-042494-BQ	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	7440-25-7	5cm	6359	8103	18
042494.BU	ALF-042494-BU	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	7440-25-7	25cm	23837	8103	18
042495.BQ	ALF-042495-BQ	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-22-4	5cm	3409	7106	3
042495.BU	ALF-042495-BU	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-22-4	25cm	13500	7106	3
042496.AD	ALF-042496-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	50ml	3455	3910	18
042496.AK	ALF-042496-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	250ml	9443	3910	18
042496.K2	ALF-042496-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	9016-00-6	1L	34091	3910	18
042497.AD	ALF-042497-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	50ml	1575	3910	18
042497.AK	ALF-042497-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	250ml	4245	3910	18
042497.K2	ALF-042497-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	9016-00-6	1L	11333	3910	18
042498.AD	ALF-042498-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	50ml	1439	3910	18
042498.AK	ALF-042498-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	250ml	4363	3910	18
042498.K2	ALF-042498-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	9016-00-6	1L	11693	3910	18
042499.AD	ALF-042499-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	50ml	1466	3910	18
042499.AK	ALF-042499-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	250ml	2815	3910	18
042499.K2	ALF-042499-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	9016-00-6	1L	7627	3910	18
042500.AD	ALF-042500-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	50ml	1232	3910	18
042500.AK	ALF-042500-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	250ml	2600	3910	18
042500.K2	ALF-042500-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	9016-00-6	1L	7170	3910	18
042501.AD	ALF-042501-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	50ml	1466	3910	18
042501.AK	ALF-042501-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	250ml	2815	3910	18
042501.K2	ALF-042501-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	9016-00-6	1L	7627	3910	18
042502.AD	ALF-042502-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	50ml	1503	3910	18
042502.AK	ALF-042502-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	250ml	2807	3910	18
042502.K2	ALF-042502-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	9016-00-6	1L	7627	3910	18
042503.AD	ALF-042503-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	50ml	1466	3910	18
042503.AK	ALF-042503-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	250ml	2780	3910	18
042503.K2	ALF-042503-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	9016-00-6	1L	7627	3910	18
042504.AD	ALF-042504-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	50ml	1250	3910	18
042504.AK	ALF-042504-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	250ml	3877	3910	18
042504.K2	ALF-042504-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	9016-00-6	1L	10676	3910	18
042522.AC	ALF-042522-AC	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-methoxyethanol	115685-56-8	25ml	8627	2846	18
042522.AE	ALF-042522-AE	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-methoxyethanol	115685-56-8	100ml	25886	2846	18
042546.KF	ALF-042546-KF	Galena, naturally occurring mineral, approximately 1-2in	1314-87-0	1pc	1474	2530	5
042546.KJ	ALF-042546-KJ	Galena, naturally occurring mineral, approximately 1-2in	1314-87-0	5pc	5504	2530	5
042548.OB	ALF-042548-OB	Calcium hypochlorite, tech.	7778-54-3	1000g	2465	2828	18
042551.AC	ALF-042551-AC	Potassium methoxide, 5% w/v in methanol	865-33-8	25ml	1790	2905	18
042551.AE	ALF-042551-AE	Potassium methoxide, 5% w/v in methanol	865-33-8	100ml	5289	2905	18
042552.K2	ALF-042552-K2	Sulfuric acid, 10% v/v aq. soln.	7664-93-9	1L	1843	2807	18
042553.K2	ALF-042553-K2	Sulfuric acid, 1.25% v/v aq. soln.		1L	1403	2807	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042554.K2	ALF-042554-K2	Sulfuric acid, 15% v/v aq. soln.		1L	2176	2807	18
042555.K2	ALF-042555-K2	Sulfuric acid, 75% v/v aq. soln.	7664-93-9	1L	3957	2807	18
042556.QJ	ALF-042556-QJ	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	5slug	8347	8109	18
042556.QK	ALF-042556-QK	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25slug	35548	8109	18
042557.QJ	ALF-042557-QJ	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	5slug	3832	8109	18
042557.QK	ALF-042557-QK	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	7440-67-7	25slug	16317	8109	18
042561.AO	ALF-042561-AO	Hydrazine, standard solution, Specpure r, N{2}H{4} 100^mg/ml		450ml	5937	3822	12
042562.AE	ALF-042562-AE	Total Organic Carbon (TOC), standard solution, Specpure r, 1000^mg/ml		100ml	6584	3822	12
042562.AP	ALF-042562-AP	Total Organic Carbon (TOC), standard solution, Specpure r, 1000^mg/ml		500ml	12666	3822	12
042563.AE	ALF-042563-AE	Acetate, Ion chromatography standard solution, Specpure r, CH{3}CO{2} - 1000^mg/ml		100ml	6675	2915	18
042563.AP	ALF-042563-AP	Acetate, Ion chromatography standard solution, Specpure r, CH{3}CO{2} - 1000^mg/ml		500ml	13500	2915	18
042564.AE	ALF-042564-AE	Chromate, Ion chromatography standard solution, Specpure r, CrO4 -^2 1000^mg/ml		100ml	6359	3822	12
042564.AP	ALF-042564-AP	Chromate, Ion chromatography standard solution, Specpure r, CrO4 -^2 1000^mg/ml		500ml	13500	3822	12
042565.AE	ALF-042565-AE	Dichromate, Ion chromatography standard solution, Specpure r, Cr{2}O{7} - 1000^mg/ml		100ml	6675	3822	12
042565.AP	ALF-042565-AP	Dichromate, Ion chromatography standard solution, Specpure r, Cr{2}O{7} - 1000^mg/ml		500ml	13500	3822	12
042566.AE	ALF-042566-AE	Formate, Ion chromatography standard solution, Specpure r, HCO{2} - 1000^mg/ml		100ml	6359	3822	12
042566.AP	ALF-042566-AP	Formate, Ion chromatography standard solution, Specpure r, HCO{2} - 1000^mg/ml		500ml	13500	3822	12
042567.AE	ALF-042567-AE	Iodide, Ion chromatography standard solution, Specpure r, I - 1000^mg/ml		100ml	7170	3822	12
042567.AP	ALF-042567-AP	Iodide, Ion chromatography standard solution, Specpure r, I - 1000^mg/ml		500ml	14500	3822	12
042568.AE	ALF-042568-AE	Oxalate, Ion chromatography standard solution, Specpure r, C{2}O4 -^2 1000^mg/ml		100ml	6926	3822	12
042568.AP	ALF-042568-AP	Oxalate, Ion chromatography standard solution, Specpure r, C{2}O4 -^2 1000^mg/ml		500ml	13500	3822	12
042570.A1	ALF-042570-A1	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	7631-86-9	1kg	12666	2811	18
042570.A7	ALF-042570-A7	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	7631-86-9	5kg	45875	2811	18
042571.A3	ALF-042571-A3	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	2kg	13312	2818	18
042572.A3	ALF-042572-A3	Aluminum oxide, ^a-phase, 99.9% (metals basis)	1344-28-1	2kg	19608	2818	18
042573.A3	ALF-042573-A3	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	1344-28-1	2kg	18070	2818	18
042579.AE	ALF-042579-AE	Ground & Waste Water Pollution Standard Solution 4, Specpure r		100ml	13069	3822	12
042579.AP	ALF-042579-AP	Ground & Waste Water Pollution Standard Solution 4, Specpure r		500ml	35035	3822	12
042580.AE	ALF-042580-AE	Ground & Waste Water Pollution Standard Solution 5, Specpure r		100ml	8211	3822	12
042580.AP	ALF-042580-AP	Ground & Waste Water Pollution Standard Solution 5, Specpure r		500ml	21785	3822	12
042582.MD	ALF-042582-MD	Abietic acid, 90+%	514-10-3	250mg	6108	2916	18
042586.AE	ALF-042586-AE	ICP-MS Tuning Standard solution for HP r, Specpure r		100ml	7762	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042588.AD	ALF-042588-AD	Diisobutylaluminum hydride, 25% w/w in hexane	1191-15-7	50ml	1530	2931	18
042588.AK	ALF-042588-AK	Diisobutylaluminum hydride, 25% w/w in hexane	1191-15-7	250ml	5189	2931	18
042588.K2	ALF-042588-K2	Diisobutylaluminum hydride, 25% w/w in hexane	1191-15-7	1L	15652	2931	18
042589.AD	ALF-042589-AD	Diisobutylaluminum hydride, 1M solution in hexane	1191-15-7	50ml	1447	2931	18
042589.AK	ALF-042589-AK	Diisobutylaluminum hydride, 1M solution in hexane	1191-15-7	250ml	4676	2931	18
042589.K2	ALF-042589-K2	Diisobutylaluminum hydride, 1M solution in hexane	1191-15-7	1L	14680	2931	18
042591.AD	ALF-042591-AD	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	50ml	2536	2931	18
042591.AE	ALF-042591-AE	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	100ml	3653	2931	18
042591.AH	ALF-042591-AH	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	200ml	5496	2931	18
042591.AP	ALF-042591-AP	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	500ml	9823	2931	18
042592.9Z	ALF-042592-9Z	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	800ml	14824	2931	18
042592.AD	ALF-042592-AD	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	50ml	1565	2931	18
042592.AH	ALF-042592-AH	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	200ml	4876	2931	18
042593.9Z	ALF-042593-9Z	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	800ml	12755	2931	18
042593.AD	ALF-042593-AD	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	50ml	1672	2931	18
042593.AH	ALF-042593-AH	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal [®] t bottles	1191-15-7	200ml	4829	2931	18
042594.KT	ALF-042594-KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 111 orientation	12060-59-2	1each	9453	2841	18
042594.KU	ALF-042594-KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 111 orientation	12060-59-2	5each	34990	2841	18
042596.AE	ALF-042596-AE	ICP-MS Stock Standard solution A for 200.8, Rev. 5.4, Specpure [®] r		100ml	19231	3822	12
042600.MD	ALF-042600-MD	Fullerene powder, 99+% C{70}	115383-22-7	250mg	24825	2803	18
042601.MD	ALF-042601-MD	Fullerene powder, 98+% C{70}	115383-22-7	250mg	21858	2803	18
042602.AE	ALF-042602-AE	ICP-MS Calibration Standard solution for 6020 CLP-M, Specpure [®] r		100ml	13285	3822	12
042604.AE	ALF-042604-AE	ICP-MS Soil Spike Standard solution for 6020 CLP-M, Specpure [®] r		100ml	19051	3822	12
042607.OE	ALF-042607-OE	Polyethylene, low density, <400 micron	9002-88-4	2500g	37419	3901	18
042609.MD	ALF-042609-MD	Molecular sieves, niobium oxide based; mesoporous, 32 Angstrom, powder		250mg	3193	3815	18
042611.MD	ALF-042611-MD	Molecular sieves, tantalum oxide based; mesoporous, 32 Angstrom, powder		250mg	1772	3815	18
042612.MD	ALF-042612-MD	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder		250mg	2482	3815	18
042617.KT	ALF-042617-KT	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 110 orientation	12060-59-2	1each	13241	2841	18
042617.KU	ALF-042617-KU	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 110 orientation	12060-59-2	5each	46144	2841	18
042618.KT	ALF-042618-KT	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 100 orientation	12060-59-2	1each	9031	2841	18
042618.KU	ALF-042618-KU	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 100 orientation	12060-59-2	5each	31877	2841	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042619.KT	ALF-042619-KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 110 orientation	12060-59-2	1each	6404	2841	18
042619.KU	ALF-042619-KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 110 orientation	12060-59-2	5each	21750	2841	18
042620.KT	ALF-042620-KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 100 orientation	12060-59-2	1each	11298	2841	18
042620.KU	ALF-042620-KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 100 orientation	12060-59-2	5each	38605	2841	18
042621.KT	ALF-042621-KT	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 100 orientation	12060-59-2	1each	8977	2841	18
042621.KU	ALF-042621-KU	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 100 orientation	12060-59-2	5each	33497	2841	18
042622.KT	ALF-042622-KT	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 110 orientation	12060-59-2	1each	6495	2841	18
042622.KU	ALF-042622-KU	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 110 orientation	12060-59-2	5each	24439	2841	18
042623.A3	ALF-042623-A3	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	7440-50-8	2kg	23530	7406	18
042624.D3	ALF-042624-D3	Titanium powder, -325 mesh, 99.5% (metals basis)	7440-32-6	*2x1kg	57621	8108	18
042628.KJ	ALF-042628-KJ	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2" dia.		5pc	1548	9033	18
042628.KM	ALF-042628-KM	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2" dia.		25pc	3957	9033	18
042629.KT	ALF-042629-KT	Stainless steel vial, 1" long x 1/2" dia.; with stainless steel ball pestle, 1/4" dia.		1each	7178	9033	18
042631.KM	ALF-042631-KM	Ball pestle; clear plexiglas; 3/8" diameter		25pc	1863	9033	18
042631.KN	ALF-042631-KN	Ball pestle; clear plexiglas; 3/8" diameter		100pc	4903	9033	18
042634.CH	ALF-042634-CH	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	7440-02-0	20x30cm	4479	7506	18
042634.CJ	ALF-042634-CJ	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	7440-02-0	30x100cm	15417	7506	18
042634.RX	ALF-042634-RX	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	7440-02-0	30x500cm	58350	7506	18
042635.A1	ALF-042635-A1	Polyethylene glycol 12,000	25322-68-3	1kg	7772	3907	18
042637.BU	ALF-042637-BU	Zinc wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-66-6	25cm	5991	7904	18
042637.BY	ALF-042637-BY	Zinc wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-66-6	100cm	18710	7904	18
042647.AP	ALF-042647-AP	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	500ml	3057	2812	18
042647.K2	ALF-042647-K2	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	1L	4867	2812	18
042647.K7	ALF-042647-K7	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	7790-99-0	4L	14591	2812	18
042650.AE	ALF-042650-AE	ICP-MS Analytes B for 6020 CLP-M, Specpure r		100ml	11009	3822	12
042657.FF	ALF-042657-FF	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	5522	8105	18
042657.FI	ALF-042657-FI	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	16605	8105	18
042657.GH	ALF-042657-GH	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-48-4	100x100 mm	49634	8105	18
042658.FF	ALF-042658-FF	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	3985	8105	18
042658.FI	ALF-042658-FI	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	11378	8105	18
042658.GH	ALF-042658-GH	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-48-4	100x100 mm	34126	8105	18
042659.FF	ALF-042659-FF	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	6369	8105	18
042659.FI	ALF-042659-FI	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	19825	8105	18
042659.GH	ALF-042659-GH	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-48-4	100x100 mm	56398	8105	18
042660.FF	ALF-042660-FF	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	8149	8105	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042660.FI	ALF-042660-FI	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	18799	8105	18
042661.FF	ALF-042661-FF	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	10254	8105	18
042661.FI	ALF-042661-FI	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	29134	8105	18
042663.AE	ALF-042663-AE	Ammonium dihydrogen phosphate, Matrix Modifier Solution, Specpure r		100ml	10676	2835	18
042668.KT	ALF-042668-KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 100 orientation	12060-59-2	1each	6961	2841	18
042668.KU	ALF-042668-KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 100 orientation	12060-59-2	5each	25420	2841	18
042669.KT	ALF-042669-KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 110 orientation	12060-59-2	1each	15048	2841	18
042669.KU	ALF-042669-KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 110 orientation	12060-59-2	5each	55138	2841	18
042670.KT	ALF-042670-KT	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 100 orientation		1each	14771	2841	18
042670.KU	ALF-042670-KU	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 100 orientation		5each	50300	2841	18
042671.KT	ALF-042671-KT	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 110 orientation	12060-59-2	1each	6702	2841	18
042671.KU	ALF-042671-KU	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 110 orientation	12060-59-2	5each	22425	2841	18
042676.A1	ALF-042676-A1	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	65104-06-5	1kg	15688	2918	18
042676.A7	ALF-042676-A7	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	65104-06-5	5kg	61840	2918	18
042678.BQ	ALF-042678-BQ	Platinum Iridium wire, 1.0mm (0.04in) dia		5cm	12899	7110	3
042678.BU	ALF-042678-BU	Platinum Iridium wire, 1.0mm (0.04in) dia		25cm	48276	7110	3
042678.BY	ALF-042678-BY	Platinum Iridium wire, 1.0mm (0.04in) dia		100cm	159876	7110	3
042679.AP	ALF-042679-AP	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	500ml	1799	2827	18
042679.K2	ALF-042679-K2	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	1L	2320	2827	18
042679.K7	ALF-042679-K7	Potassium chloride, 0.010M, Conductivity Standard	7447-40-7	4L	6017	2827	18
042680.AP	ALF-042680-AP	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	500ml	1907	2827	18
042680.K2	ALF-042680-K2	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	1L	2807	2827	18
042680.K7	ALF-042680-K7	Potassium chloride, 0.005M, Conductivity Standard	7447-40-7	4L	7501	2827	18
042681.A1	ALF-042681-A1	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	1kg	22657	2823	18
042681.A7	ALF-042681-A7	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1317-80-2	5kg	64313	2823	18
042682.FF	ALF-042682-FF	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)		25x25mm	6404	7110	3
042682.FI	ALF-042682-FI	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)		50x50mm	20679	7110	3
042682.GH	ALF-042682-GH	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)		100x100 mm	67164	7110	3
042683.FF	ALF-042683-FF	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)		25x25mm	11378	7110	3
042683.FI	ALF-042683-FI	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)		50x50mm	36420	7110	3
042683.GH	ALF-042683-GH	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)		100x100 mm	120649	7110	3
042684.FF	ALF-042684-FF	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis excluding Pt)		25x25mm	19393	7110	3
042684.FI	ALF-042684-FI	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis excluding Pt)		50x50mm	61695	7110	3
042686.FF	ALF-042686-FF	Platinum Ruthenium foil, 0.05mm (0.002in) thick		25x25mm	11189	7110	3
042686.FI	ALF-042686-FI	Platinum Ruthenium foil, 0.05mm (0.002in) thick		50x50mm	33669	7110	3

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042686.GH	ALF-042686-GH	Platinum Ruthenium foil, 0.05mm (0.002in) thick		100x100 mm	119370	7110	3
042687.FF	ALF-042687-FF	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-60-0	25x25mm	12763	2805	18
042687.FI	ALF-042687-FI	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	7440-60-0	50x50mm	37688	2805	18
042690.FF	ALF-042690-FF	Palladium Thin foil, 0.005mm (0.0002in) thick, 99.95% (metals basis)	7440-05-3	25x25mm	36915	7110	3
042690.FI	ALF-042690-FI	Palladium Thin foil, 0.005mm (0.0002in) thick, 99.95% (metals basis)	7440-05-3	50x50mm	70673	7110	3
042691.DJ	ALF-042691-DJ	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	7439-92-1	50mm	4894		
042691.DT	ALF-042691-DT	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	7439-92-1	250mm	18619		
042692.AP	ALF-042692-AP	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	500ml	1422	2827	18
042692.K2	ALF-042692-K2	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	1L	1843	2827	18
042692.K7	ALF-042692-K7	Potassium chloride, 0.007M, Conductivity Standard	7447-40-7	4L	5522	2827	18
042693.AP	ALF-042693-AP	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	500ml	1672	2827	18
042693.K2	ALF-042693-K2	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	1L	1979	2827	18
042693.K7	ALF-042693-K7	Potassium chloride, 0.0145M, Conductivity Standard	7447-40-7	4L	6017	2827	18
042694.AP	ALF-042694-AP	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	500ml	1350	2827	18
042694.K2	ALF-042694-K2	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	1L	2087	2827	18
042694.K7	ALF-042694-K7	Potassium chloride, 0.0375M, Conductivity Standard	7447-40-7	4L	5605	2827	18
042695.AP	ALF-042695-AP	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	500ml	1521	2827	18
042695.K2	ALF-042695-K2	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	1L	2258	2827	18
042695.K7	ALF-042695-K7	Potassium chloride, 0.0765M, Conductivity Standard	7447-40-7	4L	5928	2827	18
042696.AP	ALF-042696-AP	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	500ml	1548	2827	18
042696.K2	ALF-042696-K2	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	1L	2258	2827	18
042696.K7	ALF-042696-K7	Potassium chloride, 0.117M, Conductivity Standard	7447-40-7	4L	6017	2827	18
042697.AP	ALF-042697-AP	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	500ml	1422	2827	18
042697.K2	ALF-042697-K2	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	1L	2105	2827	18
042697.K7	ALF-042697-K7	Potassium chloride, 0.159M, Conductivity Standard	7447-40-7	4L	7538	2827	18
042702.A1	ALF-042702-A1	Amberlite r IRA-958(Cl), ion exchange resin		1kg	9139	3914	18
042702.A7	ALF-042702-A7	Amberlite r IRA-958(Cl), ion exchange resin		5kg	28029	3914	18
042703.G5	ALF-042703-G5	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-66-6	5m	6460	7904	18
042703.G9	ALF-042703-G9	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-66-6	25m	19358	7904	18
042704.G5	ALF-042704-G5	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-66-6	5m	4146	7904	18
042704.G9	ALF-042704-G9	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	7440-66-6	25m	16578	7904	18
042705.G1	ALF-042705-G1	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	1m	1780	7904	18
042705.G5	ALF-042705-G5	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	5m	4355	7904	18
042705.G9	ALF-042705-G9	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-66-6	25m	17513	7904	18
042706.G1	ALF-042706-G1	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	1m	2474	7904	18
042706.G5	ALF-042706-G5	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	5m	4479	7904	18
042706.G9	ALF-042706-G9	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-66-6	25m	16829	7904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042707.BQ	ALF-042707-BQ	Stainless Steel rod, 9.5mm (0.375in) dia, Type 303		5cm	981		
042707.BV	ALF-042707-BV	Stainless Steel rod, 9.5mm (0.375in) dia, Type 303		30cm	1691		
042707.RM	ALF-042707-RM	Stainless Steel rod, 9.5mm (0.375in) dia, Type 303		90cm	3202		
042710.AE	ALF-042710-AE	Tetramethylammonium formate, 30% w/w aq. soln.	59138-84-0	100ml	2951	2923	18
042710.AP	ALF-042710-AP	Tetramethylammonium formate, 30% w/w aq. soln.	59138-84-0	500ml	11459	2923	18
042711.AB	ALF-042711-AB	Polystyrene latex microsphere, 0.05 micron, 2.5 wt% dispersion in water	9003-53-6	10ml	14220	3903	18
042712.4Y	ALF-042712-4Y	Polystyrene latex microsphere, 0.10 micron, 2.5 wt% dispersion in water	9003-53-6	15ml	9571	3903	18
042713.4Y	ALF-042713-4Y	Polystyrene latex microsphere, 0.20 micron, 2.5 wt% dispersion in water	9003-53-6	15ml	15381	3903	18
042714.4Y	ALF-042714-4Y	Polystyrene latex microsphere, 0.50 micron, 2.5 wt% dispersion in water	9003-53-6	15ml	13158	3903	18
042715.AA	ALF-042715-AA	Polystyrene latex microsphere, 4.5 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	19267	3903	18
042716.AA	ALF-042716-AA	Polystyrene latex microsphere, 6.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	19358	3903	18
042717.AA	ALF-042717-AA	Polystyrene latex microsphere, 10.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	17946	3903	18
042718.AA	ALF-042718-AA	Polystyrene latex microsphere, 15.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	17946	3903	18
042719.AA	ALF-042719-AA	Polystyrene latex microsphere, 20.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	18286	3903	18
042721.A1	ALF-042721-A1	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	135236-72-5	1kg	69729	2918	18
042722.A1	ALF-042722-A1	3-Hydroxy-3-methylbutyric acid, 96%	625-08-1	1kg	79453	2918	18
042723.A1	ALF-042723-A1	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	1kg	12952	2811	18
042723.A7	ALF-042723-A7	Silica gel 60, 0.075-0.2mm (70-200 mesh)	7631-86-9	5kg	55229	2811	18
042726.A1	ALF-042726-A1	Silica gel, wide pore, 150 angstroms	63231-67-4	1kg	23584	2811	18
042726.A7	ALF-042726-A7	Silica gel, wide pore, 150 angstroms	63231-67-4	5kg	93996	2811	18
042727.A1	ALF-042727-A1	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	1kg	14535	2811	18
042727.A7	ALF-042727-A7	Silica gel 60, 0.062-0.105mm (150-230 mesh)	7631-86-9	5kg	65123	2811	18
042729.A1	ALF-042729-A1	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	1kg	14750	2811	18
042729.A7	ALF-042729-A7	Silica gel 60, 0.019-0.037mm (400-600 mesh)	7631-86-9	5kg	56992	2811	18
042730.AA	ALF-042730-AA	Polystyrene latex microsphere, 25.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	17946	3903	18
042733.A1	ALF-042733-A1	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	7440-02-0	1kg	19546	7504	18
042734.K2	ALF-042734-K2	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	1L	2060	3822	12
042734.K7	ALF-042734-K7	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	4L	5235	3822	12
042734.M4	ALF-042734-M4	Potassium hydroxide, 0.1N Standardized Solution in methanol	1310-58-3	20L	19087	3822	12
042735.K2	ALF-042735-K2	Potassium hydroxide, 0.5N Standardized Solution in methanol	1310-58-3	1L	1898	2815	18
042735.K7	ALF-042735-K7	Potassium hydroxide, 0.5N Standardized Solution in methanol	1310-58-3	4L	4829	2815	18
042735.M4	ALF-042735-M4	Potassium hydroxide, 0.5N Standardized Solution in methanol	1310-58-3	20L	17774	2815	18
042736.K2	ALF-042736-K2	Potassium hydroxide, 1.0N Standardized Solution in methanol	1310-58-3	1L	2060	2811	18
042736.K7	ALF-042736-K7	Potassium hydroxide, 1.0N Standardized Solution in methanol	1310-58-3	4L	5235	2811	18
042736.M4	ALF-042736-M4	Potassium hydroxide, 1.0N Standardized Solution in methanol	1310-58-3	20L	19087	2811	18
042737.A1	ALF-042737-A1	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m ² /g	7631-86-9	1kg	8176	2811	18
042739.A1	ALF-042739-A1	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m ² /g	7631-86-9	1kg	7358	2811	18
042740.A1	ALF-042740-A1	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m ² /g	7631-86-9	1kg	6224	2811	18
042741.A1	ALF-042741-A1	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m ² /g	7631-86-9	1kg	6845	2811	18
042746.AE	ALF-042746-AE	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	100ml	1242	3822	12
042746.AP	ALF-042746-AP	Alizarin Red S sodium salt, 1% w/v aq. sol.	130-22-3	500ml	2825	3822	12
042747.AE	ALF-042747-AE	Methyl Green, 0.1% w/v aq. soln.	14855-76-6	100ml	1294	3822	12
042749.AA	ALF-042749-AA	Polystyrene latex microsphere, 45.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	18286	3903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
042750.AA	ALF-042750-AA	Polystyrene latex microsphere, 75.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	16154	3903	18
042751.AA	ALF-042751-AA	Polystyrene latex microsphere, 90.0 micron, 2.5 wt% dispersion in water	9003-53-6	5ml	19267	3903	18
042752.AE	ALF-042752-AE	Cresol Red sodium salt, 0.04% w/v aq. soln.	62625-29-0	100ml	1026	2934	18
042752.AP	ALF-042752-AP	Cresol Red sodium salt, 0.04% w/v aq. soln.	62625-29-0	500ml	1492	2934	18
042753.AP	ALF-042753-AP	Methyl Purple, 0.1% w/v aq. soln.		500ml	2023	2927	18
042753.K2	ALF-042753-K2	Methyl Purple, 0.1% w/v aq. soln.		1L	3364	2927	18
042754.AP	ALF-042754-AP	Methyl Violet, 0.02% w/v aq. soln.		500ml	1710	3822	12
042756.A1	ALF-042756-A1	Silica gel, TLC high purity grade, without binder	63231-67-4	1kg	16487	2811	18
042756.A7	ALF-042756-A7	Silica gel, TLC high purity grade, without binder	63231-67-4	5kg	60499	2811	18
042757.A1	ALF-042757-A1	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	7631-86-9	1kg	23117	2811	18
042757.A7	ALF-042757-A7	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	7631-86-9	5kg	92917	2811	18
042758.BQ	ALF-042758-BQ	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	7440-22-4	5cm	1728	7106	3
042758.BV	ALF-042758-BV	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	7440-22-4	30cm	8391	7106	3
042759.ME	ALF-042759-ME	Tris(diethylamino)gallium(III), 99.9% (metals basis)	194611-64-8	500mg	7187	2921	18
042760.ME	ALF-042760-ME	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	7344-40-3	500mg	5514	2921	18
042761.MD	ALF-042761-MD	Pentakis(dimethylamino)niobium(V), 99% (metals basis)	19824-58-9	250mg	2455	2921	18
042763.A1	ALF-042763-A1	Silica gel, TLC high purity grade, with gypsum binder	63231-67-4	1kg	18970	2811	18
042763.A7	ALF-042763-A7	Silica gel, TLC high purity grade, with gypsum binder	63231-67-4	5kg	74001	2811	18
042764.A1	ALF-042764-A1	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	63231-67-4	1kg	22640	2811	18
042765.A1	ALF-042765-A1	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	63231-67-4	1kg	16317	2811	18
042765.A7	ALF-042765-A7	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	63231-67-4	5kg	59815	2811	18
042767.AB	ALF-042767-AB	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene		10ml	3256	2905	18
042767.AD	ALF-042767-AD	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene		50ml	12935	2905	18
042767.AK	ALF-042767-AK	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene		250ml	52017	2905	18
042771.AE	ALF-042771-AE	Methylene Blue, 1% w/v aq. soln.		100ml	1592	2934	18
042771.AP	ALF-042771-AP	Methylene Blue, 1% w/v aq. soln.		500ml	2114	2934	18
042772.AE	ALF-042772-AE	Tropaeolin O, 0.04% w/v aq. soln.		100ml	1754	2927	18
042772.AP	ALF-042772-AP	Tropaeolin O, 0.04% w/v aq. soln.		500ml	3113	2927	18
042773.AE	ALF-042773-AE	Xylenol Orange tetrasodium salt, 0.1% w/v aq. soln.	3618-43-7	100ml	1881	2922	18
042777.GT	ALF-042777-GT	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	150x150 mm	1691	7407	18
042777.HB	ALF-042777-HB	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	300x300 mm	2842	7407	18
042777.HZ	ALF-042777-HZ	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	7440-50-8	300x1200 mm	8482	7407	18
042780.AK	ALF-042780-AK	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal [®] bottles	67-68-5	250ml	2087	2930	18
042780.K2	ALF-042780-K2	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal [®] bottles	67-68-5	1L	7034	2930	18
042780.M1	ALF-042780-M1	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal [®] bottles	67-68-5	*4x1L	25275	2930	18
042781.AE	ALF-042781-AE	Zinc chloride, 1M in diethyl ether, packaged under Argon in resealable ChemSeal [®] bottles	7646-85-7	100ml	2680	2827	18
042781.AP	ALF-042781-AP	Zinc chloride, 1M in diethyl ether, packaged under Argon in resealable ChemSeal [®] bottles	7646-85-7	500ml	10885	2827	18
042782.A1	ALF-042782-A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m ² /g	7631-86-9	1kg	8833	2811	18
042783.A1	ALF-042783-A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m ² /g	7631-86-9	1kg	7952	2811	18

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042784.A1	ALF-042784-A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m ² /g	7631-86-9	1kg	8176	2811	18
042805.A1	ALF-042805-A1	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1321-74-0	1kg	11171	2902	18
042807.H2	ALF-042807-H2	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	7440-33-7	50m	12566	8101	18
042807.H7	ALF-042807-H7	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	7440-33-7	250m	48717	8101	18
042809.AE	ALF-042809-AE	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	6152-67-6	100ml	1852	2921	18
042809.AP	ALF-042809-AP	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	6152-67-6	500ml	7340	2921	18
042816.AD	ALF-042816-AD	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	50ml	3823	2846	18
042816.AK	ALF-042816-AK	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	250ml	14185	2846	18
042816.K2	ALF-042816-K2	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	10361-91-8	1L	51784	2846	18
042819.AC	ALF-042819-AC	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99% (m.b.), packaged under Ar in resealable ChemSeal bottles	142600-61-1	25ml	5811	2909	18
042819.AE	ALF-042819-AE	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99% (m.b.), packaged under Ar in resealable ChemSeal bottles	142600-61-1	100ml	30249	2909	18
042820.FF	ALF-042820-FF	Glassy carbon plate, 3mm (0.1in) thick, type 2		25x25mm	14220	3801	18
042820.FI	ALF-042820-FI	Glassy carbon plate, 3mm (0.1in) thick, type 2		50x50mm	46152	3801	18
042820.GH	ALF-042820-GH	Glassy carbon plate, 3mm (0.1in) thick, type 2		100x100mm	150286	3801	18
042821.FF	ALF-042821-FF	Glassy carbon plate, 3mm (0.1in) thick, type 1		25x25mm	5361	3801	18
042821.FI	ALF-042821-FI	Glassy carbon plate, 3mm (0.1in) thick, type 1		50x50mm	30825	3801	18
042821.GH	ALF-042821-GH	Glassy carbon plate, 3mm (0.1in) thick, type 1		100x100mm	58538	3801	18
042822.DJ	ALF-042822-DJ	Glassy carbon rod, 3mm (0.1in) dia, type 1		50mm	10461	3801	18
042822.DM	ALF-042822-DM	Glassy carbon rod, 3mm (0.1in) dia, type 1		100mm	19267	3801	18
042822.DR	ALF-042822-DR	Glassy carbon rod, 3mm (0.1in) dia, type 1		200mm	37616	3801	18
042823.DJ	ALF-042823-DJ	Glassy carbon rod, 4mm (0.16in) dia, type 1		50mm	10732	3801	18
042823.DM	ALF-042823-DM	Glassy carbon rod, 4mm (0.16in) dia, type 1		100mm	19906	3801	18
042823.DR	ALF-042823-DR	Glassy carbon rod, 4mm (0.16in) dia, type 1		200mm	38254	3801	18
042824.DJ	ALF-042824-DJ	Glassy carbon rod, 3mm (0.1in) dia, type 2		50mm	12386	3801	18
042824.DM	ALF-042824-DM	Glassy carbon rod, 3mm (0.1in) dia, type 2		100mm	21469	3801	18
042824.DR	ALF-042824-DR	Glassy carbon rod, 3mm (0.1in) dia, type 2		200mm	40459	3801	18
042825.DJ	ALF-042825-DJ	Glassy carbon rod, 4mm (0.16in) dia, type 2		50mm	11451	3801	18
042825.DM	ALF-042825-DM	Glassy carbon rod, 4mm (0.16in) dia, type 2		100mm	21363	3801	18
042825.DR	ALF-042825-DR	Glassy carbon rod, 4mm (0.16in) dia, type 2		200mm	39560	3801	18
042835.DJ	ALF-042835-DJ	Nickel rod, 5mm (0.2in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	50mm	16514	7505	18
042835.DO	ALF-042835-DO	Nickel rod, 5mm (0.2in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	150mm	41565	7505	18
042836.AE	ALF-042836-AE	Trimethylaluminum, 25% w/w in hexane	75-24-1	100ml	4417	2931	18
042836.AP	ALF-042836-AP	Trimethylaluminum, 25% w/w in hexane	75-24-1	500ml	17604	2931	18
042836.AY	ALF-042836-AY	Trimethylaluminum, 25% w/w in hexane	75-24-1	*4x500ml	36420	2931	18
042837.FF	ALF-042837-FF	Platinum Rhodium foil, 0.2mm (0.008in) thick, 99.9% (metals basis)		25x25mm	74001	7110	3
042838.G6	ALF-042838-G6	Nickel Chromium wire, 1.6mm (0.064in) dia	11106-97-1	10m	4821	7506	18
042838.H2	ALF-042838-H2	Nickel Chromium wire, 1.6mm (0.064in) dia	11106-97-1	50m	18116	7506	18
042839.AC	ALF-042839-AC	Bismuth titanium isopropoxide, 5% w/v in isopropanol	338391-61-0	25ml	6970	2905	18
042839.AE	ALF-042839-AE	Bismuth titanium isopropoxide, 5% w/v in isopropanol	338391-61-0	100ml	21272	2905	18
042840.AC	ALF-042840-AC	Bismuth titanium isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [®] bottles	338391-61-0	25ml	6970	2905	18
042840.AE	ALF-042840-AE	Bismuth titanium isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal [®] bottles	338391-61-0	100ml	21272	2905	18
042858.A1	ALF-042858-A1	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	13530-50-2	1kg	5082	2835	18
042858.A7	ALF-042858-A7	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	13530-50-2	5kg	17710	2835	18

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042859.AE	ALF-042859-AE	Phenylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] bottles	100-58-3	100ml	3229	2931	18
042859.AP	ALF-042859-AP	Phenylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal [®] bottles	100-58-3	500ml	6306	2931	18
042861.BW	ALF-042861-BW	Lead wire, 2.0mm (0.08in) dia, Puratronic [®] r, 99.9985% (metals basis)	7439-92-1	50cm	7150	7806	18
042861.CB	ALF-042861-CB	Lead wire, 2.0mm (0.08in) dia, Puratronic [®] r, 99.9985% (metals basis)	7439-92-1	250cm	28542	7806	18
042863.A1	ALF-042863-A1	Bismuth(III) oxide, Puratronic [®] r, 99.999% (metals basis)	1304-76-3	1kg	68541	2825	18
042880.OF	ALF-042880-OF	Acetonitrile, HPLC Grade (Far UV), 99.8+%	75-05-8	2500ml	12215	2926	18
042880.K2	ALF-042880-K2	Acetonitrile, HPLC Grade (Far UV), 99.8+%	75-05-8	1L	6280	2926	18
042881.AE	ALF-042881-AE	Multi-Element Plasma Standard Solution 1, Specpure [®] r		100ml	17522	3822	12
042882.AE	ALF-042882-AE	Multi-Element Plasma Standard Solution 2, Specpure [®] r		100ml	30069	3822	12
042884.AE	ALF-042884-AE	Multi-Element Plasma Standard Solution 3, Specpure [®] r		100ml	30152	3822	12
042885.AE	ALF-042885-AE	Multi-Element Plasma Standard Solution 4, Specpure [®] r		100ml	28991	3822	12
042891.BW	ALF-042891-BW	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple		50cm	3113	7110	3
042891.G2	ALF-042891-G2	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple		2m	9741	7110	3
042893.G1	ALF-042893-G1	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple		1m	10676	7110	3
042893.G5	ALF-042893-G5	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple		5m	40162	7110	3
042894.G1	ALF-042894-G1	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type S Standard Grade Thermocouple		1m	16829	7110	3
042894.G5	ALF-042894-G5	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type S Standard Grade Thermocouple		5m	58358	7110	3
042896.KG	ALF-042896-KG	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3.9x3.9in), 99.7% (metals basis)	7440-32-6	1pc	11792	8108	18
042896.KJ	ALF-042896-KJ	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3.9x3.9in), 99.7% (metals basis)	7440-32-6	5pc	48879	8108	18
042897.AK	ALF-042897-AK	1,3-Dioxolane, 99.5%, stab.	646-06-0	250ml	1403	2932	18
042897.K2	ALF-042897-K2	1,3-Dioxolane, 99.5%, stab.	646-06-0	1L	3680	2932	18
042897.M1	ALF-042897-M1	1,3-Dioxolane, 99.5%, stab.	646-06-0	*4x1L	12952	2932	18
042902.BW	ALF-042902-BW	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple		50cm	3490	7110	3
042902.G2	ALF-042902-G2	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple		2m	11604	7110	3
042902.G6	ALF-042902-G6	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple		10m	44560	7110	3
042903.BW	ALF-042903-BW	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple		50cm	3275	7110	3
042903.G2	ALF-042903-G2	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple		2m	11289	7110	3
042903.G6	ALF-042903-G6	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple		10m	42294	7110	3
042904.G1	ALF-042904-G1	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type R Standard Grade Thermocouple		1m	7340	7110	3
042904.G5	ALF-042904-G5	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type R Standard Grade Thermocouple		5m	29297	7110	3

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042905.G1	ALF-042905-G1	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple		1m	12297	7110	3
042905.G5	ALF-042905-G5	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple		5m	50830	7110	3
042909.KF	ALF-042909-KF	Glove Bag Clamp		1pc	18970	7616	18
042910.UB	ALF-042910-UB	Glove Bag Clips		36pc	1492	7616	18
042910.UD	ALF-042910-UD	Glove Bag Clips		6pc	683	7616	18
042912.BW	ALF-042912-BW	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple		50cm	11298	7110	3
042912.G2	ALF-042912-G2	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple		2m	33991	7110	3
042913.BW	ALF-042913-BW	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple		50cm	13158	7110	3
042913.BY	ALF-042913-BY	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple		100cm	22811	7110	3
042913.G2	ALF-042913-G2	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple		2m	39560	7110	3
042914.BU	ALF-042914-BU	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple		25cm	14266	7110	3
042914.BY	ALF-042914-BY	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple		100cm	38534	7110	3
042918.NB	ALF-042918-NB	Tetraamineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)	38201-97-7	(c)5g	65142	2843	18
042918.NH	ALF-042918-NH	Tetraamineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)	38201-97-7	(c)1g	15688	2843	18
042921.QI	ALF-042921-QI	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7440-22-4	1slug	1592	7106	3
042921.QJ	ALF-042921-QJ	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7440-22-4	5slug	5928	7106	3
042921.QK	ALF-042921-QK	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	7440-22-4	25slug	22218	7106	3
042922.QJ	ALF-042922-QJ	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-22-4	5slug	3167	7106	3
042922.QK	ALF-042922-QK	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	7440-22-4	25slug	11792	7106	3
042925.A1	ALF-042925-A1	Copper(II) sulfide, 99.8% (metals basis)	1317-40-4	1kg	37796	2830	18
042933.BY	ALF-042933-BY	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	7440-25-7	100cm	14950	8103	18
042933.CC	ALF-042933-CC	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	7440-25-7	500cm	59304	8103	18
042933.RQ	ALF-042933-RQ	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	7440-25-7	20cm	4012	8103	18
042934.AE	ALF-042934-AE	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane, packaged under Argon in resealable ChemSeal [®] t bottles	368-39-8	100ml	5784	2942	18
042944.A1	ALF-042944-A1	Stainless Steel powder, -40+80 mesh, Type 316		1kg	14860	7218	18
042948.G6	ALF-042948-G6	Iron wire, 0.075mm (0.003in) dia, Puratronic [®] r, 99.995% (metals basis)	7439-89-6	10m	9399	7217	18
042948.H2	ALF-042948-H2	Iron wire, 0.075mm (0.003in) dia, Puratronic [®] r, 99.995% (metals basis)	7439-89-6	50m	36060	7217	18
042949.A1	ALF-042949-A1	Silicon(IV) nitride, α -phase, 95%	12033-89-5	1kg	31411	2850	18
042951.BS	ALF-042951-BS	Germanium rod, polycrystalline, 6.35mm (0.25in) dia, 99.9999% (metals basis)	7440-56-4	10cm	36653	8112	18
042952.CG	ALF-042952-CG	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)		15x60cm	6080	3801	18
042952.VA	ALF-042952-VA	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)		15x15cm	4308	3801	18
042952.VU	ALF-042952-VU	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)		15x250cm	14868	3801	18
042953.CG	ALF-042953-CG	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)		15x60cm	6828	3801	18
042953.VA	ALF-042953-VA	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)		15x15cm	4856	3801	18
042953.VU	ALF-042953-VU	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)		15x250cm	16694	3801	18

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042963.AE	ALF-042963-AE	Borane-dimethyl sulfide complex, 2M in toluene, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	100ml	7582	2942	18
042963.AP	ALF-042963-AP	Borane-dimethyl sulfide complex, 2M in toluene, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	500ml	31213	2942	18
042965.AE	ALF-042965-AE	Borane-dimethyl sulfide complex, 2M in THF, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	100ml	3131	2942	18
042965.AP	ALF-042965-AP	Borane-dimethyl sulfide complex, 2M in THF, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	500ml	12781	2942	18
042967.AA	ALF-042967-AA	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	5ml	1422	2942	18
042967.AC	ALF-042967-AC	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	25ml	3122	2942	18
042967.AE	ALF-042967-AE	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	100ml	9084	2942	18
042967.AP	ALF-042967-AP	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal [®] bottles	13292-87-0	500ml	34540	2942	18
042970.AE	ALF-042970-AE	Boron trifluoride-dimethyl sulfide complex, purified, packaged under Argon in resealable ChemSeal [®] bottles	353-43-5	100ml	11577	2942	18
042970.AP	ALF-042970-AP	Boron trifluoride-dimethyl sulfide complex, purified, packaged under Argon in resealable ChemSeal [®] bottles	353-43-5	500ml	42744	2942	18
042972.FI	ALF-042972-FI	Copper foil, 0.05mm (0.002in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	50x50mm	5001	7410	18
042972.GH	ALF-042972-GH	Copper foil, 0.05mm (0.002in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	100x100mm	14959	7410	18
042973.FI	ALF-042973-FI	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	50x50mm	7350	7409	18
042973.GH	ALF-042973-GH	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	100x100mm	21929	7409	18
042974.FI	ALF-042974-FI	Copper foil, 0.25mm (0.01in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	50x50mm	6990	7409	18
042974.GH	ALF-042974-GH	Copper foil, 0.25mm (0.01in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	100x100mm	20850	7409	18
042975.FI	ALF-042975-FI	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	50x50mm	10083	7409	18
042975.GH	ALF-042975-GH	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	100x100mm	30332	7409	18
042976.FF	ALF-042976-FF	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	25x25mm	4776	7410	18
042976.FI	ALF-042976-FI	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	50x50mm	14400	7410	18
042976.GH	ALF-042976-GH	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.9999% (metals basis)	7440-50-8	100x100mm	43213	7410	18
042977.G6	ALF-042977-G6	Copper wire, 0.1mm (0.004in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	10m	5541	7408	18
042977.H2	ALF-042977-H2	Copper wire, 0.1mm (0.004in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	50m	21192	7408	18
042978.G6	ALF-042978-G6	Copper wire, 0.25mm (0.01in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	10m	7987	7408	18
042978.H2	ALF-042978-H2	Copper wire, 0.25mm (0.01in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	50m	30096	7408	18
042979.G1	ALF-042979-G1	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	1m	2878	7408	18
042979.G5	ALF-042979-G5	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	5m	11100	7408	18
042979.G9	ALF-042979-G9	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	25m	39272	7408	18
042980.G1	ALF-042980-G1	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	1m	9453	7408	18
042980.G5	ALF-042980-G5	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	5m	33118	7408	18
042981.KU	ALF-042981-KU	Tungsten boat; Thickness (mm), 0.05; Length (mm), 32		5each	7097	8101	18
042982.BU	ALF-042982-BU	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	25cm	2744	8112	18

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042982.BY	ALF-042982-BY	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	100cm	6431	8112	18
042982.CC	ALF-042982-CC	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	500cm	22388	8112	18
042983.KJ	ALF-042983-KJ	Gold Germanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.998% (metals basis)		5pc	33156	7108	3
042983.KM	ALF-042983-KM	Gold Germanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.998% (metals basis)		25pc	124759	7108	3
042986.QJ	ALF-042986-QJ	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-22-4	5slug	9139	7106	3
042986.QK	ALF-042986-QK	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion r, 99.999% (metals basis)	7440-22-4	25slug	35459	7106	3
042987.QJ	ALF-042987-QJ	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion r, 99.999% (metals basis)	7440-22-4	5slug	12763	7106	3
042987.QK	ALF-042987-QK	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion r, 99.999% (metals basis)	7440-22-4	25slug	48375	7106	3
042988.KF	ALF-042988-KF	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 37x20; Vol (ml), 5		1pc	23153	2816	18
042989.KF	ALF-042989-KF	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 43x24; Vol (ml), 10		1pc	32814	2816	18
042991.KF	ALF-042991-KF	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 90x45; Vol (ml), 100		1pc	18710	2816	18
042991.KJ	ALF-042991-KJ	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 90x45; Vol (ml), 100		5pc	74344	2816	18
043000.DO	ALF-043000-DO	Aluminum nitride Rod, Round; Diameter (mm), 22	24304-00-5	150mm	40415	6903	18
043000.DR	ALF-043000-DR	Aluminum nitride Rod, Round; Diameter (mm), 22	24304-00-5	200mm	42897	6903	18
043013.G2	ALF-043013-G2	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	7440-25-7	2m	8716	8103	18
043013.G6	ALF-043013-G6	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	7440-25-7	10m	35971	8103	18
043014.BU	ALF-043014-BU	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	7440-06-4	25cm	7321	7110	3
043014.BY	ALF-043014-BY	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	7440-06-4	100cm	22109	7110	3
043015.AP	ALF-043015-AP	Sodium nitrite, 0.1M Standardized Solution	7632-00-0	500ml	3328	2834	18
043019.BS	ALF-043019-BS	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis excluding precious metals)		10cm	3606	7110	3
043019.BW	ALF-043019-BW	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis excluding precious metals)		50cm	15723	7110	3
043022.A1	ALF-043022-A1	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	7429-90-5	1kg	15112	7603	18
043024.AA	ALF-043024-AA	Iron(III) isopropoxide, 2.5% w/v in isopropanol	14995-22-3	5ml	1826	2905	18
043024.AC	ALF-043024-AC	Iron(III) isopropoxide, 2.5% w/v in isopropanol	14995-22-3	25ml	7052	2905	18
043025.BW	ALF-043025-BW	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple		50cm	26759	7110	3
043025.G2	ALF-043025-G2	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple		2m	77590	7110	3
043026.RF	ALF-043026-RF	Carbon felt, 1.27cm (0.5in) thick, 95%		30x30cm	5001	6815	28
043026.RR	ALF-043026-RR	Carbon felt, 1.27cm (0.5in) thick, 95%		10x10cm	1511	6815	28
043031.DH	ALF-043031-DH	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	25mm	46736	2805	18
043031.HF	ALF-043031-HF	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excluding Ta)	7440-54-2	10mm	22047	2805	18
043032.DJ	ALF-043032-DJ	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-48-4	50mm	10272	8105	18
043032.DO	ALF-043032-DO	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	7440-48-4	150mm	21380	8105	18
043034.AC	ALF-043034-AC	Lithium tri-sec-butylborohydride, 1.0M solution in THF, packaged under Argon in resealable ChemSeal [®] bottles	38721-52-7	25ml	1286	2931	18

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043034.AE	ALF-043034-AE	Lithium tri-sec-butylborohydride, 1.0M solution in THF, packaged under Argon in resealable ChemSeal [®] bottles	38721-52-7	100ml	3264	2931	18
043034.AP	ALF-043034-AP	Lithium tri-sec-butylborohydride, 1.0M solution in THF, packaged under Argon in resealable ChemSeal [®] bottles	38721-52-7	500ml	13601	2931	18
043035.AA	ALF-043035-AA	Tetra-n-butylammonium L-lactate, 70% w/w aq. soln.		5ml	1960	2923	18
043035.AC	ALF-043035-AC	Tetra-n-butylammonium L-lactate, 70% w/w aq. soln.		25ml	5100	2923	18
043038.KS	ALF-043038-KS	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-50-8	1each	22460	7407	18
043039.KS	ALF-043039-KS	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-50-8	1each	26571	7407	18
043040.KS	ALF-043040-KS	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-50-8	1each	33497	7407	18
043041.KS	ALF-043041-KS	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-50-8	1each	33074	7407	18
043042.KS	ALF-043042-KS	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-32-6	1each	32985	8108	18
043043.KS	ALF-043043-KS	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-32-6	1each	38112	8108	18
043044.KS	ALF-043044-KS	Titanium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	7440-32-6	1each	34810	8108	18
043045.KS	ALF-043045-KS	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	7440-32-6	1each	29647	8108	18
043047.A1	ALF-043047-A1	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	1kg	15508	2823	18
043047.A7	ALF-043047-A7	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1317-80-2	5kg	46243	2823	18
043049.FF	ALF-043049-FF	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x25mm	2960	8109	18
043049.FQ	ALF-043049-FQ	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x100mm	8023	8109	18
043049.FW	ALF-043049-FW	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	7440-67-7	25x500mm	27515	8109	18
043053.K2	ALF-043053-K2	Acetone, Environmental Grade, 99.5+%	67-64-1	1L	2070	2914	18
043053.K7	ALF-043053-K7	Acetone, Environmental Grade, 99.5+%	67-64-1	4L	4776	2914	18
043053.M6	ALF-043053-M6	Acetone, Environmental Grade, 99.5+%	67-64-1	*4x4L	17890	2914	18
043056.=A	ALF-043056.=A	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	2270g	4839	3822	12
043056.TD	ALF-043056-TD	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	454g	1575	3822	12
043057.=A	ALF-043057.=A	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	2270g	5245	2833	18
043057.TD	ALF-043057-TD	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	454g	1627	2833	18
043058.G#	ALF-043058-G#	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	2270g	5154	2833	18
043058.TD	ALF-043058-TD	Drierite r, regular (CaSO ₄), Lab Grade	7778-18-9	454g	1710	2833	18
043061.K2	ALF-043061-K2	Toluene, Environmental Grade, 99.8+%	108-88-3	1L	2213	2902	18
043061.K7	ALF-043061-K7	Toluene, Environmental Grade, 99.8+%	108-88-3	4L	5964	2902	18
043061.M6	ALF-043061-M6	Toluene, Environmental Grade, 99.8+%	108-88-3	*4x4L	19726	2902	18
043063.=A	ALF-043063.=A	Drierite r, indicating (CaSO ₄)	7778-18-9	2270g	9149	2833	18
043063.TD	ALF-043063-TD	Drierite r, indicating (CaSO ₄)	7778-18-9	454g	2995	2833	18
043064.=A	ALF-043064.=A	Drierite r, indicating (CaSO ₄)	7778-18-9	2270g	9354	2833	18
043064.TD	ALF-043064-TD	Drierite r, indicating (CaSO ₄)	7778-18-9	454g	2403	2833	18
043065.=A	ALF-043065.=A	Drierite r, indicating (CaSO ₄)	7778-18-9	2270g	9354	3822	12
043065.TD	ALF-043065-TD	Drierite r, indicating (CaSO ₄)	7778-18-9	454g	2509	3822	12
043066.A1	ALF-043066-A1	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	7440-47-3	1kg	72634	8112	18
043071.FF	ALF-043071-FF	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	25x25mm	9399	7108	3
043071.FI	ALF-043071-FI	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	50x50mm	30763	7108	3
043071.GH	ALF-043071-GH	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-57-5	100x100mm	99978	7108	3
043078.CJ	ALF-043078-CJ	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x100cm	7530	3801	18
043078.RF	ALF-043078-RF	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x30cm	4965	3801	18

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043078.RX	ALF-043078-RX	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)		30x500cm	19906	3801	18
043080.BP	ALF-043080-BP	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	7440-03-1	2cm	5361	8112	18
043080.BS	ALF-043080-BS	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	7440-03-1	10cm	21614	8112	18
043081.FI	ALF-043081-FI	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis)	7440-22-4	50x50mm	2167	7106	3
043081.GH	ALF-043081-GH	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis)	7440-22-4	100x100 mm	5955	7106	3
043082.K2	ALF-043082-K2	Sulfuric acid, 3.0N Standardized Solution	7664-93-9	1L	2005	2807	18
043083.CJ	ALF-043083-CJ	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x100cm	5109	3801	18
043083.RF	ALF-043083-RF	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x30cm	3606	3801	18
043083.RX	ALF-043083-RX	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)		30x500cm	19906	3801	18
043091.A1	ALF-043091-A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1kg	3347	2811	18
043091.A7	ALF-043091-A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5kg	11604	2811	18
043093.A1	ALF-043093-A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1kg	4696	2811	18
043093.A7	ALF-043093-A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5kg	16578	2811	18
043094.A1	ALF-043094-A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	1kg	4696	2811	18
043094.A7	ALF-043094-A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	7631-86-9	5kg	16578	2811	18
043109.A1	ALF-043109-A1	Silicon(IV) oxide, 50% in H ₂ O, colloidal dispersion	7631-86-9	1kg	1422	2811	18
043109.A7	ALF-043109-A7	Silicon(IV) oxide, 50% in H ₂ O, colloidal dispersion	7631-86-9	5kg	4992	2811	18
043110.A1	ALF-043110-A1	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	1kg	1422	2811	18
043110.A7	ALF-043110-A7	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	5kg	4992	2811	18
043111.A1	ALF-043111-A1	Silicon(IV) oxide, 30% in H ₂ O, colloidal dispersion	7631-86-9	1kg	1321	2811	18
043111.A7	ALF-043111-A7	Silicon(IV) oxide, 30% in H ₂ O, colloidal dispersion	7631-86-9	5kg	4668	2811	18
043111.C4	ALF-043111-C4	Silicon(IV) oxide, 30% in H ₂ O, colloidal dispersion	7631-86-9	25kg	12215	2811	18
043115.A1	ALF-043115-A1	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	1kg	1321	2811	18
043115.A7	ALF-043115-A7	Silicon(IV) oxide, 40% in H ₂ O, colloidal dispersion	7631-86-9	5kg	4254	2811	18
043116.DM	ALF-043116-DM	Cadmium rod, 8mm (0.3in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	100mm	15075	8107	18
043116.HR	ALF-043116-HR	Cadmium rod, 8mm (0.3in) dia, Puratronic r, 99.999% (metals basis)	7440-43-9	*5x100mm	62523	8107	18
043118.A3	ALF-043118-A3	Carbon, activated, -4+8 mesh		2kg	10254	3802	18
043119.A1	ALF-043119-A1	Aluminum oxide, Aerosol Refractory Brushable Paint	1344-28-1	1kg	32526		
043124.AA	ALF-043124-AA	Methacrolein, 96%, stab. with hydroquinone	78-85-3	5ml	2430	2912	18
043124.AC	ALF-043124-AC	Methacrolein, 96%, stab. with hydroquinone	78-85-3	25ml	9084	2912	18
043131.G5	ALF-043131-G5	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	7440-02-0	5m	2807	7505	18
043131.G9	ALF-043131-G9	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	7440-02-0	25m	11189	7505	18
043131.H4	ALF-043131-H4	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	7440-02-0	100m	33669	7505	18
043132.G5	ALF-043132-G5	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	5m	2698	7505	18
043132.G9	ALF-043132-G9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	25m	9635	7505	18
043132.H4	ALF-043132-H4	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	7440-02-0	100m	28811	7505	18
043133.G2	ALF-043133-G2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	2m	2123	7505	18
043133.G6	ALF-043133-G6	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	10m	8789	7505	18

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043133.H2	ALF-043133-H2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	7440-02-0	50m	34126	7505	18
043134.G2	ALF-043134-G2	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	7440-02-0	2m	7250	7505	18
043134.G6	ALF-043134-G6	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	7440-02-0	10m	29053	7505	18
043135.A4	ALF-043135-A4	Magnesium oxide, 2 part ceramic adhesive paste		2.5kg	47249	2816	18
043146.A4	ALF-043146-A4	Methyl cellulose, viscosity 1600 cPs	9004-67-5	2.5kg	28577	3912	18
043147.A4	ALF-043147-A4	Methyl cellulose, viscosity 400 cPs	9004-67-5	2.5kg	27525	3912	18
043149.FF	ALF-043149-FF	Gold Ultrathin foil, 1.0 micron thick, 99.9% (metals basis)	7440-57-5	25x25mm	38454	7108	3
043149.FI	ALF-043149-FI	Gold Ultrathin foil, 1.0 micron thick, 99.9% (metals basis)	7440-57-5	50x50mm	78616	7108	3
043161.AE	ALF-043161-AE	ICP-MS Internal Standard for 6020, Specpure r		100ml	12728	3822	12
043166.AK	ALF-043166-AK	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	75-05-8	250ml	2878	2926	18
043166.K2	ALF-043166-K2	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	75-05-8	1L	7150	2926	18
043167.AK	ALF-043167-AK	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in resealable ChemSeal^t bottles	123-91-1	250ml	2132	2932	18
043167.K2	ALF-043167-K2	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in resealable ChemSeal^t bottles	123-91-1	1L	5307	2932	18
043170.K2	ALF-043170-K2	4-Methyl-2-pentanone, HPLC Grade, 99+%	108-10-1	1L	2645	2914	18
043170.M1	ALF-043170-M1	4-Methyl-2-pentanone, HPLC Grade, 99+%	108-10-1	*4x1L	8815	2914	18
043171.A3	ALF-043171-A3	Lithium hydroxide monohydrate, ACS, 98% min	1310-66-3	2kg	9803	2825	18
043175.AC	ALF-043175-AC	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in isopropanol	21864-21-1	25ml	5955	2905	18
043175.AE	ALF-043175-AE	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in isopropanol	21864-21-1	100ml	19654	2905	18
043188.H4	ALF-043188-H4	Copper Manganese Nickel wire, 0.1mm (0.004in) dia		100m	1871	7408	18
043188.H9	ALF-043188-H9	Copper Manganese Nickel wire, 0.1mm (0.004in) dia		500m	4676	7408	18
043190.G9	ALF-043190-G9	Copper Manganese Nickel wire, 0.5mm (0.02in) dia		25m	1745	7408	18
043190.H4	ALF-043190-H4	Copper Manganese Nickel wire, 0.5mm (0.02in) dia		100m	5218	7408	18
043190.H9	ALF-043190-H9	Copper Manganese Nickel wire, 0.5mm (0.02in) dia		500m	19393	7408	18
043191.G5	ALF-043191-G5	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		5m	1916	7408	18
043191.G9	ALF-043191-G9	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		25m	7294	7408	18
043191.H4	ALF-043191-H4	Copper Manganese Nickel wire, 1.0mm (0.04in) dia		100m	21714	7408	18
043195.A3	ALF-043195-A3	Magnesium oxide, 95% min	1309-48-4	2kg	43445	2816	18
043198.KT	ALF-043198-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),3.7;Top OD(mm), 28.58;Ht(mm),13.20;Wall Thickness(mm),2.36;Angle,15^o		1each	4326	9033	18
043199.RR	ALF-043199-RR	Carbon felt, 3.18mm (0.125in) thick, 99.0%		10x10cm	1197	6815	28
043199.RY	ALF-043199-RY	Carbon felt, 3.18mm (0.125in) thick, 99.0%		25x25cm	2968	6815	28
043200.RF	ALF-043200-RF	Carbon felt, 6.35mm (0.25in) thick, 99.0%		30x30cm	3966	6815	28
043200.RR	ALF-043200-RR	Carbon felt, 6.35mm (0.25in) thick, 99.0%		10x10cm	1736	6815	28
043201.RF	ALF-043201-RF	Carbon felt, 2.54cm (1.0in) thick, 99.0%		30x30cm	8526	6815	28
043201.RR	ALF-043201-RR	Carbon felt, 2.54cm (1.0in) thick, 99.0%		10x10cm	3167	6815	28
043202.FF	ALF-043202-FF	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals basis)	7439-95-4	25x25mm	11469	8104	18
043202.FI	ALF-043202-FI	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals basis)	7439-95-4	50x50mm	39452	8104	18
043208.BS	ALF-043208-BS	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	7439-88-5	10cm	13843	7110	3
043208.BW	ALF-043208-BW	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	7439-88-5	50cm	59304	7110	3
043209.A1	ALF-043209-A1	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	7782-42-5	1kg	6044		

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043210.KG	ALF-043210-KG	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.25mm (1.0x1.0x0.006-0.01in)		1pc	2896	7017	18
043210.KJ	ALF-043210-KJ	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.25mm (1.0x1.0x0.006-0.01in)		5pc	14220	7017	18
043211.KG	ALF-043211-KG	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia x 0.15-0.25mm (0.006-0.01in) thick		1pc	2600	7017	18
043211.KJ	ALF-043211-KJ	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia x 0.15-0.25mm (0.006-0.01in) thick		5pc	10552	7017	18
043214.A3	ALF-043214-A3	Nickel powder, -325 mesh, typically 99.8% (metals basis)	7440-02-0	2kg	27066	7504	18
043217.FF	ALF-043217-FF	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-19-9	25x25mm	22684	2805	18
043217.FI	ALF-043217-FI	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-19-9	50x50mm	73901	2805	18
043218.FF	ALF-043218-FF	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	7440-19-9	25x25mm	14771	2805	18
043218.FI	ALF-043218-FI	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	7440-19-9	50x50mm	47142	2805	18
043219.FF	ALF-043219-FF	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-20-2	25x25mm	21363	2805	18
043219.FI	ALF-043219-FI	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-20-2	50x50mm	66220	2805	18
043220.FF	ALF-043220-FF	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7429-91-6	25x25mm	11189	2805	18
043220.FI	ALF-043220-FI	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7429-91-6	50x50mm	39218	2805	18
043223.KT	ALF-043223-KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, A plane		1each	9823	6909	28
043223.KU	ALF-043223-KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, A plane		5each	41187	6909	28
043225.A1	ALF-043225-A1	Quinoline, 98%	91-22-5	1kg	9534	2933	18
043226.QJ	ALF-043226-QJ	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-48-4	5slug	9354	8105	18
043226.QK	ALF-043226-QK	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	7440-48-4	25slug	39631	8105	18
043227.QI	ALF-043227-QI	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-48-4	1slug	4407	8105	18
043227.QJ	ALF-043227-QJ	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-48-4	5slug	17981	8105	18
043227.QK	ALF-043227-QK	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	7440-48-4	25slug	67615	8105	18
043231.FY	ALF-043231-FY	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-03-1	50x100mm	20679	8112	18
043231.GK	ALF-043231-GK	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-03-1	100x200mm	67586	8112	18
043233.FI	ALF-043233-FI	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	50x50mm	1521	8007	18
043233.GH	ALF-043233-GH	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	100x100mm	4003	8007	18
043233.HP	ALF-043233-HP	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	7440-31-5	100x500mm	16884	8007	18
043234.FI	ALF-043234-FI	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	50x50mm	1790	8007	18
043234.GH	ALF-043234-GH	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	100x100mm	4597	8007	18
043234.HP	ALF-043234-HP	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	7440-31-5	100x500mm	17342	8007	18
043235.FI	ALF-043235-FI	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	50x50mm	2105	8007	18
043235.GH	ALF-043235-GH	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	100x100mm	5351	8007	18
043235.HP	ALF-043235-HP	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	7440-31-5	100x500mm	20078	8007	18
043236.FI	ALF-043236-FI	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	50x50mm	3579	8007	18

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043236.GH	ALF-043236-GH	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	100x100 mm	10732	8007	18
043236.HP	ALF-043236-HP	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	7440-31-5	100x500 mm	40828	8007	18
043238.G6	ALF-043238-G6	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	7440-50-8	10m	9724	7408	18
043238.H2	ALF-043238-H2	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	7440-50-8	50m	37616	7408	18
043240.A3	ALF-043240-A3	Iron sponge, -100 mesh, 99.9% (metals basis)	7439-89-6	2kg	10505	7203	18
043245.A3	ALF-043245-A3	Zirconium carbonate, basic hydrate	57219-64-4	2kg	6828	2836	18
043246.KT	ALF-043246-KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M plane		1each	8231	6909	28
043246.KU	ALF-043246-KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M plane		5each	30160	6909	28
043247.KT	ALF-043247-KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R plane		1each	8231	6909	28
043247.KU	ALF-043247-KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R plane		5each	30160	6909	28
043248.KT	ALF-043248-KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C plane		1each	8231	6909	28
043248.KU	ALF-043248-KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C plane		5each	30160	6909	28
043249.BV	ALF-043249-BV	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	7440-74-6	30cm	8211	8112	18
043249.CE	ALF-043249-CE	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	7440-74-6	*5x30cm	35376	8112	18
043252.KG	ALF-043252-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	26912	2850	18
043254.KG	ALF-043254-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	29072	2850	18
043255.KG	ALF-043255-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	37679	2850	18
043256.KG	ALF-043256-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	42294	2850	18
043261.KV	ALF-043261-KV	Dimethylamine, 40% w/w aq. soln.	124-40-3	10each	2815	2921	18
043261.KW	ALF-043261-KW	Dimethylamine, 40% w/w aq. soln.	124-40-3	50each	11018	2921	18
043262.AD	ALF-043262-AD	Acetyl chloride, 99+%	75-36-5	50ml	1304	2915	18
043262.AK	ALF-043262-AK	Acetyl chloride, 99+%	75-36-5	250ml	2627	2915	18
043262.K2	ALF-043262-K2	Acetyl chloride, 99+%	75-36-5	1L	7259	2915	18
043263.AK	ALF-043263-AK	n-Hexane, anhydrous	110-54-3	250ml	2807	2901	18
043263.K2	ALF-043263-K2	n-Hexane, anhydrous	110-54-3	1L	7241	2901	18
043263.K7	ALF-043263-K7	n-Hexane, anhydrous	110-54-3	4L	27165	2901	18
043265.BU	ALF-043265-BU	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	25cm	4417	8112	18
043265.G1	ALF-043265-G1	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	1m	13214	8112	18
043265.G5	ALF-043265-G5	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-74-6	5m	52936	8112	18
043268.A1	ALF-043268-A1	Silver(I) oxide, Electrical Grade	20667-12-3	1kg	263019	2843	18
043269.H4	ALF-043269-H4	Copper Nickel wire, 0.075mm (0.003in) dia		100m	1799	7408	18
043269.H9	ALF-043269-H9	Copper Nickel wire, 0.075mm (0.003in) dia		500m	4496	7408	18
043270.H4	ALF-043270-H4	Copper Nickel wire, 0.13mm (0.005in) dia		100m	1799	7408	18
043270.H9	ALF-043270-H9	Copper Nickel wire, 0.13mm (0.005in) dia		500m	4534	7408	18
043271.H4	ALF-043271-H4	Copper Nickel wire, 0.25mm (0.01in) dia		100m	2140	7408	18
043271.H9	ALF-043271-H9	Copper Nickel wire, 0.25mm (0.01in) dia		500m	5378	7408	18
043272.G9	ALF-043272-G9	Copper Nickel wire, 0.5mm (0.02in) dia		25m	2140	7408	18
043272.H4	ALF-043272-H4	Copper Nickel wire, 0.5mm (0.02in) dia		100m	5378	7408	18
043272.H9	ALF-043272-H9	Copper Nickel wire, 0.5mm (0.02in) dia		500m	14266	7408	18
043273.G5	ALF-043273-G5	Copper Nickel wire, 1.6mm (0.064in) dia		5m	2887	7408	18
043273.G9	ALF-043273-G9	Copper Nickel wire, 1.6mm (0.064in) dia		25m	10676	7408	18
043273.H4	ALF-043273-H4	Copper Nickel wire, 1.6mm (0.064in) dia		100m	32210	7408	18
043274.BU	ALF-043274-BU	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)		25cm	7474	7110	3
043274.BY	ALF-043274-BY	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)		100cm	19825	7110	3
043275.BU	ALF-043275-BU	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed		25cm	13672	7110	3
043275.BY	ALF-043275-BY	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed		100cm	41098	7110	3
043276.BQ	ALF-043276-BQ	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-06-4	5cm	12845	7110	3

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043276.BU	ALF-043276-BU	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-06-4	25cm	47160	7110	3
043278.A1	ALF-043278-A1	Boron nitride, Refractory Brushable Paint, BN 10%	10043-11-5	1kg	3886		
043278.A7	ALF-043278-A7	Boron nitride, Refractory Brushable Paint, BN 10%	10043-11-5	5kg	14220		
043279.A1	ALF-043279-A1	Boron nitride, Refractory Brushable Paint, BN 23%	10043-11-5	1kg	7654		
043279.A7	ALF-043279-A7	Boron nitride, Refractory Brushable Paint, BN 23%	10043-11-5	5kg	29188		
043282.AP	ALF-043282-AP	Trimethylamine, 45% w/w aq. soln.	75-50-3	500ml	4210	2921	18
043282.K4	ALF-043282-K4	Trimethylamine, 45% w/w aq. soln.	75-50-3	2.5L	15974	2921	18
043283.=C	ALF-043283.=C	n-Hexadecane, 95%	544-76-3	3.8L	7052	2901	18
043283.Z9	ALF-043283-Z9	n-Hexadecane, 95%	544-76-3	19L	31473	2901	18
043284.AA	ALF-043284-AA	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/v in methanol	68254-41-1	5ml	5145	2923	18
043284.AC	ALF-043284-AC	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/v in methanol	68254-41-1	25ml	21785	2923	18
043285.A1	ALF-043285-A1	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 5		1kg	32938	6903	18
043286.A1	ALF-043286-A1	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 10		1kg	26759	2817	18
043288.BU	ALF-043288-BU	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-06-4	25cm	15688	7110	3
043288.BY	ALF-043288-BY	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-06-4	100cm	46243	7110	3
043290.BQ	ALF-043290-BQ	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-48-4	5cm	4623	8105	18
043290.BU	ALF-043290-BU	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	7440-48-4	25cm	17261	8105	18
043291.AE	ALF-043291-AE	Borane-tetrahydrofuran complex, 1M soln. in THF, packaged under Argon in resealable ChemSeal [®] bottles	14044-65-6	100ml	3399	2932	18
043291.AP	ALF-043291-AP	Borane-tetrahydrofuran complex, 1M soln. in THF, packaged under Argon in resealable ChemSeal [®] bottles	14044-65-6	500ml	12863	2932	18
043300.BU	ALF-043300-BU	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		25cm	1017	7223	18
043300.BY	ALF-043300-BY	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		100cm	2276	7223	18
043300.CC	ALF-043300-CC	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304		500cm	4380	7223	18
043301.BU	ALF-043301-BU	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		25cm	1062	7223	18
043301.BY	ALF-043301-BY	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		100cm	2213	7223	18
043301.CC	ALF-043301-CC	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304		500cm	4597	7223	18
043302.AB	ALF-043302-AB	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	9002-98-6	10ml	1691	3914	18
043302.AD	ALF-043302-AD	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	9002-98-6	50ml	4516	3914	18
043302.AK	ALF-043302-AK	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	9002-98-6	250ml	15706	3914	18
043303.AB	ALF-043303-AB	Polyethyleneimine on silica beads, anion exchange resin, 40-200 mesh	9002-98-6	10ml	1521	3914	18
043303.AD	ALF-043303-AD	Polyethyleneimine on silica beads, anion exchange resin, 40-200 mesh	9002-98-6	50ml	4065	3914	18
043303.AK	ALF-043303-AK	Polyethyleneimine on silica beads, anion exchange resin, 40-200 mesh	9002-98-6	250ml	14131	3914	18
043304.AB	ALF-043304-AB	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	9002-98-6	10ml	2096	3914	18
043304.AD	ALF-043304-AD	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	9002-98-6	50ml	5452	3914	18
043304.AK	ALF-043304-AK	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	9002-98-6	250ml	18538	3914	18
043305.AB	ALF-043305-AB	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	9002-98-6	10ml	1890	3914	18
043305.AD	ALF-043305-AD	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	9002-98-6	50ml	4903	3914	18
043305.AK	ALF-043305-AK	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	9002-98-6	250ml	16685	3914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043306.AP	ALF-043306-AP	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	1569-02-4	500ml	4110	2909	18
043306.AY	ALF-043306-AY	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	1569-02-4	*4x500ml	13303	2909	18
043307.FF	ALF-043307-FF	Gadolinium foil. 0.075mm (0.003in) thick, REacton r, 99.9% (REO)	7440-54-2	25x25mm	6926	2805	18
043307.FI	ALF-043307-FI	Gadolinium foil. 0.075mm (0.003in) thick, REacton r, 99.9% (REO)	7440-54-2	50x50mm	21614	2805	18
043308.FI	ALF-043308-FI	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	50x50mm	2356	8007	18
043308.GH	ALF-043308-GH	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	100x100 mm	8338	8007	18
043308.HP	ALF-043308-HP	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	7440-31-5	100x500 mm	29053	8007	18
043310.G5	ALF-043310-G5	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7440-02-0	5m	11469	7505	18
043310.G9	ALF-043310-G9	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7440-02-0	25m	26328	7505	18
043311.G1	ALF-043311-G1	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7439-98-7	1m	3815	8102	18
043311.G5	ALF-043311-G5	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7439-98-7	5m	14266	8102	18
043311.G9	ALF-043311-G9	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7439-98-7	25m	53744	8102	18
043312.G1	ALF-043312-G1	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7440-33-7	1m	7294	8101	18
043312.G5	ALF-043312-G5	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	7440-33-7	5m	23665	8101	18
043314.AE	ALF-043314-AE	n-Butyllithium, 10.0M in hexanes	109-72-8	100ml	7141	2931	18
043315.AK	ALF-043315-AK	2-Butanol, anhydrous, 99%	78-92-2	250ml	2194	2905	18
043315.K2	ALF-043315-K2	2-Butanol, anhydrous, 99%	78-92-2	1L	5189	2905	18
043316.KT	ALF-043316-KT	KBr little pellet press		1each	15381	9033	18
043319.A1	ALF-043319-A1	Graphite flake, natural, -10 mesh, 99.9% (metals basis)		1kg	5758		
043320.MA	ALF-043320-MA	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	10mg	1718	2933	18
043320.MD	ALF-043320-MD	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	250mg	18780	2933	18
043320.MF	ALF-043320-MF	Mesoporphyrin IX dihydrochloride, 97%	68938-72-7	50mg	4390	2933	18
043324.AB	ALF-043324-AB	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	17476-04-9	10ml	2339	2905	18
043324.AD	ALF-043324-AD	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	17476-04-9	50ml	7916	2905	18
043325.G2	ALF-043325-G2	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	7440-22-4	2m	3031	7106	3
043325.G6	ALF-043325-G6	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	7440-22-4	10m	8211	7106	3
043325.H2	ALF-043325-H2	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	7440-22-4	50m	29728	7106	3
043327.AD	ALF-043327-AD	Borane-dimethyl sulfide complex, nominally 5M in ether, packaged under Argon in resealable ChemSeal^t bottles	13292-87-0	50ml	4110	2942	18
043327.AK	ALF-043327-AK	Borane-dimethyl sulfide complex, nominally 5M in ether, packaged under Argon in resealable ChemSeal^t bottles	13292-87-0	250ml	17244	2942	18
043330.BS	ALF-043330-BS	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis excluding precious metals)		10cm	3013	7110	3
043330.BW	ALF-043330-BW	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis excluding precious metals)		50cm	11702	7110	3
043331.BS	ALF-043331-BS	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (metals basis excluding precious metals)		10cm	3606	7110	3
043331.BW	ALF-043331-BW	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (metals basis excluding precious metals)		50cm	13583	7110	3
043332.A3	ALF-043332-A3	Silicon carbide, 99% (metals basis)	409-21-2	2kg	25257	2849	18
043334.G2	ALF-043334-G2	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	2m	3500	8109	18
043334.G6	ALF-043334-G6	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7	10m	13672	8109	18
043335.AP	ALF-043335-AP	Hydrochloric acid, 5% v/v aq. soln.		500ml	1321	2806	18
043335.K2	ALF-043335-K2	Hydrochloric acid, 5% v/v aq. soln.		1L	1697	2806	18
043335.K7	ALF-043335-K7	Hydrochloric acid, 5% v/v aq. soln.		4L	3859	2806	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043336.G6	ALF-043336-G6	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	10m	3057	7605	18
043336.H2	ALF-043336-H2	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	50m	14131	7605	18
043336.H7	ALF-043336-H7	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic r, 99.999% (metals basis)	7429-90-5	250m	64313	7605	18
043337.UA	ALF-043337-UA	Graphite fusion crucible lid for stock number 14747, 3.2cm (1.25in) dia, 0.48cm (0.19in) thick		15pc	7492	3801	18
043341.BU	ALF-043341-BU	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	7440-31-5	25cm	8455	8003	18
043341.BY	ALF-043341-BY	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	7440-31-5	100cm	22560	8003	18
043343.KS	ALF-043343-KS	Calcium fluoride sputtering target, 12.7mm (0.5in) dia x 2.5mm (0.098in) thick, 99.95% (metals basis)	7789-75-5	1each	117752	2826	18
043350.KF	ALF-043350-KF	Aluminum nitride crucible, Cylindrical, Flat Base; Height x OD x ID (mm), 37 x 33.5 x 28.7; Vol(ml), 20		1pc	18116	2850	18
043352.A1	ALF-043352-A1	Cobalt(II) stearate, Co 9-10%	1002-88-6	1kg	8536	2915	18
043352.A7	ALF-043352-A7	Cobalt(II) stearate, Co 9-10%	1002-88-6	5kg	25294	2915	18
043352.B8	ALF-043352-B8	Cobalt(II) stearate, Co 9-10%	1002-88-6	20kg	67677	2915	18
043355.KF	ALF-043355-KF	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	7439-95-4	1pc	1934	8104	18
043355.KJ	ALF-043355-KJ	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	7439-95-4	5pc	5387	8104	18
043355.KM	ALF-043355-KM	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	7439-95-4	25pc	19825	8104	18
043356.AC	ALF-043356-AC	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	25ml	3886	2846	18
043356.AE	ALF-043356-AE	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	100ml	12610	2846	18
043356.AP	ALF-043356-AP	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	103470-68-4	500ml	43752	2846	18
043359.AP	ALF-043359-AP	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	500ml	2014	2916	18
043359.K4	ALF-043359-K4	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	2.5L	6324	2916	18
043361.KG	ALF-043361-KG	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), 99.99% (metals basis)	7440-32-6	1pc	45883	8108	18
043362.BP	ALF-043362-BP	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	7440-03-1	2cm	6135	8112	18
043362.BS	ALF-043362-BS	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	7440-03-1	10cm	22469	8112	18
043368.9L	ALF-043368-9L	Paraformaldehyde, 16% w/v aq. soln., methanol free	30525-89-4	*2x10ml	2185	2912	18
043368.9M	ALF-043368-9M	Paraformaldehyde, 16% w/v aq. soln., methanol free	30525-89-4	*10x10ml	5595	2912	18
043369.AB	ALF-043369-AB	1,3-Diethylbenzene, 97+%	141-93-5	10ml	15758	2902	18
043369.S0	ALF-043369-S0	1,3-Diethylbenzene, 97+%	141-93-5	2ml	4183	2902	18
043371.AK	ALF-043371-AK	Di-n-butyl phosphate, 96%	107-66-4	250ml	3104	2919	18
043371.K2	ALF-043371-K2	Di-n-butyl phosphate, 96%	107-66-4	1L	11153	2919	18
043385.A3	ALF-043385-A3	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	7440-50-8	2kg	31661	7406	18
043388.RQ	ALF-043388-RQ	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	7440-74-6	20cm	4623	8112	18
043388.Z8	ALF-043388-Z8	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	7440-74-6	5x20cm	21444	8112	18
043398.AK	ALF-043398-AK	Potassium chloride, 3M aq. soln.	7447-40-7	250ml	1466	2827	18
043398.K2	ALF-043398-K2	Potassium chloride, 3M aq. soln.	7447-40-7	1L	4128	2827	18
043399.FL	ALF-043399-FL	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, annealed (Mumetal r)		75x75mm	7025	7505	18
043399.GT	ALF-043399-GT	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, annealed (Mumetal r)		150x150mm	18881	7505	18
043400.A3	ALF-043400-A3	Hydroxypropyl cellulose, M.W. 100,000	9004-64-2	2kg	31015	3912	18
043404.KT	ALF-043404-KT	Torsion wire for Magnetic Susceptibility Balance		1each	3202	9027	18
043405.AP	ALF-043405-AP	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	500ml	1422	2827	18

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043405.K2	ALF-043405-K2	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	1L	2123	2827	18
043405.K7	ALF-043405-K7	Potassium chloride, 0.85M, Conductivity Standard	7447-40-7	4L	8482	2827	18
043420.AE	ALF-043420-AE	1-Propanethiol, 98%	107-03-9	100ml	1403	2930	18
043420.AP	ALF-043420-AP	1-Propanethiol, 98%	107-03-9	500ml	3084	2930	18
043421.AC	ALF-043421-AC	1-Butanethiol, 98%	109-79-5	25ml	828	2930	18
043421.AE	ALF-043421-AE	1-Butanethiol, 98%	109-79-5	100ml	1188	2930	18
043421.AP	ALF-043421-AP	1-Butanethiol, 98%	109-79-5	500ml	2815	2930	18
043422.AC	ALF-043422-AC	2-Propanethiol, 98%	75-33-2	25ml	962	2930	18
043422.AE	ALF-043422-AE	2-Propanethiol, 98%	75-33-2	100ml	1484	2930	18
043422.AP	ALF-043422-AP	2-Propanethiol, 98%	75-33-2	500ml	4201	2930	18
043424.FI	ALF-043424-FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	50x50mm	3688	7606	18
043424.GH	ALF-043424-GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x100 mm	10426	7606	18
043424.HP	ALF-043424-HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x500 mm	39388	7606	18
043425.FI	ALF-043425-FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	50x50mm	8627	7606	18
043425.GH	ALF-043425-GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x100 mm	25886	7606	18
043425.HP	ALF-043425-HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x500 mm	88699	7606	18
043426.G6	ALF-043426-G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	10m	5316	7605	18
043426.H2	ALF-043426-H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	50m	18807	7605	18
043426.H7	ALF-043426-H7	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	250m	70646	7605	18
043427.G5	ALF-043427-G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	5m	5711	7605	18
043427.G9	ALF-043427-G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	25m	20679	7605	18
043427.H4	ALF-043427-H4	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100m	61695	7605	18
043428.G1	ALF-043428-G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	1m	4390	7605	18
043428.G5	ALF-043428-G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	5m	16487	7605	18
043428.G9	ALF-043428-G9	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	25m	61695	7605	18
043429.BQ	ALF-043429-BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.9995% (metals basis)	7429-90-5	5cm	19654	7604	18
043429.BU	ALF-043429-BU	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.9995% (metals basis)	7429-90-5	25cm	74172	7604	18
043443.A3	ALF-043443-A3	Polyethylene glycol 8,000	25322-68-3	2kg	6684	3907	18
043443.A9	ALF-043443-A9	Polyethylene glycol 8,000	25322-68-3	10kg	26714	3907	18
043444.AP	ALF-043444-AP	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	500ml	1619	2827	18
043444.K2	ALF-043444-K2	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	1L	2087	2827	18
043444.K7	ALF-043444-K7	Potassium chloride, 0.00017M, Conductivity Standard	7447-40-7	4L	6306	2827	18
043445.AP	ALF-043445-AP	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	500ml	1333	2827	18
043445.K2	ALF-043445-K2	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	1L	1979	2827	18
043445.K7	ALF-043445-K7	Potassium chloride, 0.00068M, Conductivity Standard	7447-40-7	4L	6017	2827	18

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043456.AB	ALF-043456-AB	2-Methyltetrahydrothiophene, 98+%	1795-09-1	10ml	23073	2934	18
043457.A3	ALF-043457-A3	Stainless Steel powder, -16+25 mesh, Type 316-L		2kg	13943		
043458.A3	ALF-043458-A3	Stainless Steel powder, -10+20 mesh, Type 316-L		2kg	12988	7205	18
043459.A3	ALF-043459-A3	Stainless Steel powder, -10+25 mesh, Type 316-L		2kg	12988	7218	18
043460.A3	ALF-043460-A3	Stainless Steel powder, -20+35 mesh, Type 316-L		2kg	13943	7205	18
043464.AK	ALF-043464-AK	Diethylene glycol diethyl ether, HPLC Grade, 99+%	112-36-7	250ml	6864	2909	18
043465.AP	ALF-043465-AP	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	500ml	1197	2924	18
043465.K7	ALF-043465-K7	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	4L	7727	2924	18
043465.M6	ALF-043465-M6	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	68-12-2	*4x4L	25744	2924	18
043468.KG	ALF-043468-KG	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)		1pc	22973	7108	3
043468.KJ	ALF-043468-KJ	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)		5pc	71330	7108	3
043469.KJ	ALF-043469-KJ	Gold Zinc slugs, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)		5pc	45279	7108	3
043470.KG	ALF-043470-KG	Gold Zinc slugs, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)		1pc	12836	7108	3
043470.KJ	ALF-043470-KJ	Gold Zinc slugs, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)		5pc	55291	7108	3
043476.7G	ALF-043476-7G	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals basis)	7440-32-6	90x560mm	21272	8108	18
043476.YK	ALF-043476-YK	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals basis)	7440-32-6	90x90mm	4264	8108	18
043478.A3	ALF-043478-A3	Barium carbonate, tech.	513-77-9	2kg	5578	2836	18
043478.A9	ALF-043478-A9	Barium carbonate, tech.	513-77-9	10kg	18026	2836	18
043480.A1	ALF-043480-A1	Graphite flake, median 7-10 micron, 99% (metals basis)		1kg	5657	3801	18
043485.KG	ALF-043485-KG	Iridium pellet, approximately 1.3cm (0.5in) dia, 99.8% (metals basis)	7439-88-5	1pc	128536	7110	3
043487.K2	ALF-043487-K2	Trichloroethylene, Spectrophotometric Grade, 99.5+%	79-01-6	1L	2878	2903	18
043487.K7	ALF-043487-K7	Trichloroethylene, Spectrophotometric Grade, 99.5+%	79-01-6	4L	8627	2903	18
043487.M1	ALF-043487-M1	Trichloroethylene, Spectrophotometric Grade, 99.5+%	79-01-6	*4x1L	9310	2903	18
043487.M6	ALF-043487-M6	Trichloroethylene, Spectrophotometric Grade, 99.5+%	79-01-6	*4x4L	28029	2903	18
043488.A1	ALF-043488-A1	Arsenic(III) oxide, 99.5% (metals basis)	1327-53-3	1kg	15201	2811	18
043492.MC	ALF-043492-MC	5-Methylcytosine, 97%	554-01-8	100mg	6495	3903	18
043492.ME	ALF-043492-ME	5-Methylcytosine, 97%	554-01-8	500mg	25886	3903	18
043494.BS	ALF-043494-BS	Platinum wire, 0.6mm (0.024in) dia, hard, 99.95% (metals basis)	7440-06-4	10cm	11451	7110	3
043494.BW	ALF-043494-BW	Platinum wire, 0.6mm (0.024in) dia, hard, 99.95% (metals basis)	7440-06-4	50cm	47340	7110	3
043497.A5	ALF-043497-A5	Glycine, ACS, 98.5+%	56-40-6	3kg	15219	2922	18
043498.KG	ALF-043498-KG	Quartz crucible, fused; Ht(mm), 57; Top OD(mm), 43; Base OD(mm), 22; Volume(ml), 30		1pc	8338	7017	18
043499.DH	ALF-043499-DH	Scandium rod, 12.7mm (0.5in) dia, 99.6% (metals basis excluding Ta)	7440-20-2	25mm	104502	2805	18
043499.HF	ALF-043499-HF	Scandium rod, 12.7mm (0.5in) dia, 99.6% (metals basis excluding Ta)	7440-20-2	10mm	54859	2805	18
043500.A3	ALF-043500-A3	Iron Titanium powder, -40 mesh		2kg	6574	7202	18
043504.FF	ALF-043504-FF	Zinc foil, 2mm (0.08in) thick, Puratronic r, 99.999% (metals basis)	7440-66-6	25x25mm	30078	7905	18
043504.FI	ALF-043504-FI	Zinc foil, 2mm (0.08in) thick, Puratronic r, 99.999% (metals basis)	7440-66-6	50x50mm	97838	7905	18
043628.KF	ALF-043628-KF	Zeolite, naturally occurring mineral	68989-22-0	1pc	6215	2530	5
043628.KJ	ALF-043628-KJ	Zeolite, naturally occurring mineral	68989-22-0	5pc	24097	2530	5
043630.G1	ALF-043630-G1	Lead rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7439-92-1	1m	22560	7806	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043634.MD	ALF-043634-MD	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	2689-69-2	250mg	3806	2934	18
043635.G5	ALF-043635-G5	Nickel Chromium Aluminum Copper wire, 0.025mm (0.001in) dia, annealed (Evanohm r)		5m	6485	7505	18
043635.G9	ALF-043635-G9	Nickel Chromium Aluminum Copper wire, 0.025mm (0.001in) dia, annealed (Evanohm r)		25m	26149	7505	18
043639.MD	ALF-043639-MD	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	312739-90-5	250mg	2509	2931	18
043645.BV	ALF-043645-BV	Quartz tubing, fused, 19mm (0.748in) OD, 16mm (0.630in) ID		30cm	2933	2506	5
043645.VB	ALF-043645-VB	Quartz tubing, fused, 19mm (0.748in) OD, 16mm (0.630in) ID		120cm	8716	2506	5
043647.KF	ALF-043647-KF	Graphite rod, 13cm (5.125in) dia x 30.5cm (12in) long, 99% (metals basis)		1pc	38525	2803	18
043649.KF	ALF-043649-KF	Graphite rod, 13cm (5.125in) dia x 30.5cm (12in) long, 99.998% (metals basis)		1pc	51370	2803	18
043659.RQ	ALF-043659-RQ	USA Standard Sieve, 30 Mesh		20cm	7161	8474	18
043662.AC	ALF-043662-AC	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., ACS	2052-49-5	25ml	2987	2923	18
043662.AE	ALF-043662-AE	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., ACS	2052-49-5	100ml	9310	2923	18
043662.AP	ALF-043662-AP	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., ACS	2052-49-5	500ml	41647	2923	18
043669.AD	ALF-043669-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	9016-00-6	50ml	3275	3910	18
043669.AK	ALF-043669-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	9016-00-6	250ml	6728	3910	18
043669.K2	ALF-043669-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	9016-00-6	1L	19159	3910	18
043670.KG	ALF-043670-KG	Graphite rod, pyrolytic coated, 2mm (0.08in) dia x 152mm (6in) long		1pc	7394	6815	28
043670.KJ	ALF-043670-KJ	Graphite rod, pyrolytic coated, 2mm (0.08in) dia x 152mm (6in) long		5pc	27426	6815	28
043671.AE	ALF-043671-AE	Coal tar solution, contains 81.0-86.0% alcohol	8007-45-2	100ml	1070	2706	5
043671.AP	ALF-043671-AP	Coal tar solution, contains 81.0-86.0% alcohol	8007-45-2	500ml	1718	2706	5
043671.K4	ALF-043671-K4	Coal tar solution, contains 81.0-86.0% alcohol	8007-45-2	2.5L	5684	2706	5
043676.FF	ALF-043676-FF	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	7440-32-6	25x25mm	6306	8108	18
043676.FI	ALF-043676-FI	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	7440-32-6	50x50mm	18881	8108	18
043676.GH	ALF-043676-GH	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	7440-32-6	100x100mm	56821	8108	18
043677.GH	ALF-043677-GH	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	7440-32-6	100x100mm	3076	8108	18
043677.GW	ALF-043677-GW	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	7440-32-6	200x200mm	9058	8108	18
043677.ZB	ALF-043677-ZB	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	7440-32-6	200x1000mm	36915	8108	18
043679.AE	ALF-043679-AE	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal^t bottles	111-69-3	100ml	1304	2926	18
043679.AP	ALF-043679-AP	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal^t bottles	111-69-3	500ml	4632	2926	18
043685.K2	ALF-043685-K2	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	67-66-3	1L	4219	2903	18
043685.K7	ALF-043685-K7	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	67-66-3	4L	11873	2903	18
043685.M1	ALF-043685-M1	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	67-66-3	*4x1L	15112	2903	18
043685.M6	ALF-043685-M6	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	67-66-3	*4x4L	35890	2903	18
043690.KT	ALF-043690-KT	Pressure switch, new style		1each	6574	9033	18
043691.KT	ALF-043691-KT	Atomizer O ring (flat)		1each	801	9033	18
043692.KT	ALF-043692-KT	Cell gasket		1each	737	9033	18
043693.KT	ALF-043693-KT	ICL board, A super 110V		1each	23584	9033	18
043695.HO	ALF-043695-HO	Zinc rod, 3.18mm (0.125in) dia, 99.994% (metals basis)	7440-66-6	350mm	7825	7904	18
043700.KV	ALF-043700-KV	Deuterium oxide, 99.95+% (Isotopic)	7789-20-0	10each	3347	2845	18
043700.SA	ALF-043700-SA	Deuterium oxide, 99.95+% (Isotopic)	7789-20-0	2each	981	2845	18
043704.A3	ALF-043704-A3	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	7440-02-0	2kg	29728	7504	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043705.A3	ALF-043705-A3	Ionac r NM-65, Ion Exchange Resin, Indicator dyed		2kg	10676	3914	18
043711.ME	ALF-043711-ME	Polystyrene latex microsphere, 1 micron, dry form	9003-53-6	500mg	23243	3903	18
043721.KT	ALF-043721-KT	Chuck; Dia(in), 2; for thin film spin coater		1each	36682	9027	18
043728.A1	ALF-043728-A1	Polyvinylpyrrolidone, M.W. 1,300,000	9003-39-8	1kg	6791	3905	18
043738.BV	ALF-043738-BV	Palladium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-05-3	30cm	3912	7110	3
043738.BZ	ALF-043738-BZ	Palladium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-05-3	150cm	13123	7110	3
043741.5Y	ALF-043741-5Y	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	872-50-4	*4x100ml	8995	2933	18
043741.AE	ALF-043741-AE	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	872-50-4	100ml	2645	2933	18
043741.K2	ALF-043741-K2	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	872-50-4	1L	10794	2933	18
043741.M1	ALF-043741-M1	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	872-50-4	*4x1L	39038	2933	18
043742.KT	ALF-043742-KT	Main switch for model A+ microwelder		1each	2960	8515	18
043749.MB	ALF-043749-MB	Fluorescamine	38183-12-9	25mg	1368	2932	18
043749.MC	ALF-043749-MC	Fluorescamine	38183-12-9	100mg	4829	2932	18
043749.ME	ALF-043749-ME	Fluorescamine	38183-12-9	500mg	21138	2932	18
043752.A3	ALF-043752-A3	Iron naphthenate, typically 38% in mineral spirits (6% Fe)	1338-14-3	2kg	7330	3824	18
043752.A9	ALF-043752-A9	Iron naphthenate, typically 38% in mineral spirits (6% Fe)	1338-14-3	10kg	25806	3824	18
043760.A1	ALF-043760-A1	Copper(II) pyrophosphate hydrate, P[2]O[7] 43.5-48.5%	304671-71-4	1kg	4623	2853	18
043760.A7	ALF-043760-A7	Copper(II) pyrophosphate hydrate, P[2]O[7] 43.5-48.5%	304671-71-4	5kg	15553	2853	18
043761.G1	ALF-043761-G1	Nickel wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	1m	6386	7505	18
043761.G5	ALF-043761-G5	Nickel wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	5m	23215	7505	18
043762.BU	ALF-043762-BU	Nickel wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	25cm	6044	7505	18
043762.BY	ALF-043762-BY	Nickel wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	100cm	17613	7505	18
043762.CC	ALF-043762-CC	Nickel wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	500cm	62848	7505	18
043763.BQ	ALF-043763-BQ	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	5cm	3815	7505	18
043763.BU	ALF-043763-BU	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	25cm	13672	7505	18
043763.BY	ALF-043763-BY	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	7440-02-0	100cm	40756	7505	18
043766.A3	ALF-043766-A3	Sulfur powder, -325 mesh, 99.5%	7704-34-9	2kg	8482	2802	18
043767.KG	ALF-043767-KG	Copper Silicon bar, 3.8x3.8x30cm		1pc	14617	7407	18
043768.HG	ALF-043768-HG	Silver foil, 0.38mm (0.015in) thick, hard, 99.99% (metals basis)	7440-22-4	100x300 mm	47249	7106	3
043769.AD	ALF-043769-AD	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	70131-67-8	50ml	1664	3910	18
043769.AK	ALF-043769-AK	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	70131-67-8	250ml	3310	3910	18
043769.K2	ALF-043769-K2	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	70131-67-8	1L	10470	3910	18
043769.K4	ALF-043769-K4	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	70131-67-8	2.5L	27201	3910	18
043771.K2	ALF-043771-K2	Sodium hydroxide, 25% w/v aq. soln.	1310-73-2	1L	1321	2853	18
043771.K7	ALF-043771-K7	Sodium hydroxide, 25% w/v aq. soln.	1310-73-2	4L	3850	2853	18
043772.G1	ALF-043772-G1	Platinum wire, 0.0508mm (0.002in) dia, stress relieved, 99.99%(metals basis)	7440-06-4	1m	6080	7110	3
043772.G5	ALF-043772-G5	Platinum wire, 0.0508mm (0.002in) dia, stress relieved, 99.99%(metals basis)	7440-06-4	5m	24313	7110	3
043773.A3	ALF-043773-A3	Boron nitride paste		2kg	77248	2850	18
043776.GH	ALF-043776-GH	Aluminum foil, 0.2mm (0.008in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x100 mm	5811	7607	18
043776.HP	ALF-043776-HP	Aluminum foil, 0.2mm (0.008in) thick, Puratronic r, 99.997% (metals basis)	7429-90-5	100x500 mm	21956	7607	18

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043777.GH	ALF-043777-GH	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x100 mm	8815	7607	18
043777.HP	ALF-043777-HP	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic r, 99.9995% (metals basis)	7429-90-5	100x500 mm	33118	7607	18
043782.KG	ALF-043782-KG	Gold Tin eutectic slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)		1pc	16154	2846	18
043782.KJ	ALF-043782-KJ	Gold Tin eutectic slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)		5pc	55831	2846	18
043790.KH	ALF-043790-KH	Aluminum nitride cover for crucible stock # 43789, 5mm thick		2pc	16487	2850	18
043791.KT	ALF-043791-KT	Heater for Hydrogen Purifier HP-200, 1250W, 230V		1each	18197	8421	18
043794.GN	ALF-043794-GN	Titanium gauze, 18 mesh woven from 0.28mm (0.011in) dia wire	7440-32-6	125x125 mm	6306	8108	18
043794.GY	ALF-043794-GY	Titanium gauze, 18 mesh woven from 0.28mm (0.011in) dia wire	7440-32-6	250x250 mm	18881	8108	18
043795.KT	ALF-043795-KT	Flow meter, 3.0 SLPM		1each	49050	9033	18
043799.AE	ALF-043799-AE	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	110-86-1	100ml	2005	2933	18
043799.K2	ALF-043799-K2	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	110-86-1	1L	9623	2933	18
043800.KG	ALF-043800-KG	Graphite rod, 3.8cm (1.5in) dia x 61cm (24in) long, 99% (metals basis)		1pc	8969	3801	18
043800.KJ	ALF-043800-KJ	Graphite rod, 3.8cm (1.5in) dia x 61cm (24in) long, 99% (metals basis)		5pc	33497	3801	18
043801.A1	ALF-043801-A1	Diethyl phosphite, 96%	762-04-9	1kg	17091	2920	18
043804.AE	ALF-043804-AE	Cyanide, standard solution, Specpure r, CN -1000^mg/ml		100ml	8797	3822	12
043804.AP	ALF-043804-AP	Cyanide, standard solution, Specpure r, CN -1000^mg/ml		500ml	18799	3822	12
043811.G1	ALF-043811-G1	Aluminum wire, 0.013mm (0.0005in) dia, hard, 99.85% (metals basis)	7429-90-5	1m	13241	7605	18
043811.G5	ALF-043811-G5	Aluminum wire, 0.013mm (0.0005in) dia, hard, 99.85% (metals basis)	7429-90-5	5m	21444	7605	18
043813.FI	ALF-043813-FI	Platinum Iridium foil, 0.15mm (0.006in) thick, 99.9% (metals basis)		50x50mm	68370	7110	3
043814.A4	ALF-043814-A4	Zirconium oxide, catalyst support		2.5kg	71095	2825	18
043815.A4	ALF-043815-A4	Zirconium oxide, catalyst support		2.5kg	76331	2825	18
043817.AE	ALF-043817-AE	Benzene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	71-43-2	100ml	921	2902	18
043817.K2	ALF-043817-K2	Benzene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	71-43-2	1L	4183	2902	18
043817.M1	ALF-043817-M1	Benzene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	71-43-2	*4x1L	13411	2902	18
043821.AE	ALF-043821-AE	1,4-Dioxane, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	123-91-1	100ml	2780	2932	18
043821.K2	ALF-043821-K2	1,4-Dioxane, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	123-91-1	1L	5477	2932	18
043821.M1	ALF-043821-M1	1,4-Dioxane, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	123-91-1	*4x1L	17279	2932	18
043822.KS	ALF-043822-KS	Copper plate, irregular, nominal 10x34x0.6cm (4x13.5x0.25in), Puratronic r, 99.999% (metals basis)	7440-50-8	1each	42375	7409	18
043828.A1	ALF-043828-A1	Titanium(IV) oxide, catalyst support	1317-80-2	1kg	11837	2823	18
043828.A7	ALF-043828-A7	Titanium(IV) oxide, catalyst support	1317-80-2	5kg	42294	2823	18
043829.KT	ALF-043829-KT	Holder for sample tubes		1each	12215	9027	18
043832.A1	ALF-043832-A1	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	1344-28-1	1kg	12504	2818	18
043832.A7	ALF-043832-A7	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	1344-28-1	5kg	47853	2818	18
043833.A1	ALF-043833-A1	Aluminum oxide, ^a-phase, catalyst support, low surface area, trimodal		1kg	11873	2818	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043833.A7	ALF-043833-A7	Aluminum oxide, ^a-phase, catalyst support, low surface area, trimodal		5kg	45459	2818	18
043834.KF	ALF-043834-KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)		1pc	24683	6815	28
043834.KJ	ALF-043834-KJ	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)		5pc	104314	6815	28
043835.KF	ALF-043835-KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)		1pc	33497	9033	18
043835.KJ	ALF-043835-KJ	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)		5pc	140824	9033	18
043836.KF	ALF-043836-KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)		1pc	42455	9033	18
043837.KF	ALF-043837-KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)		1pc	63910	9033	18
043839.MD	ALF-043839-MD	Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long	308068-56-6	250mg	16271	2803	18
043839.MF	ALF-043839-MF	Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long	308068-56-6	50mg	3823	2803	18
043845.AC	ALF-043845-AC	Lithium tri-sec-butylborohydride, 1.0M in THF	38721-52-7	25ml	1710	2931	18
043845.AE	ALF-043845-AE	Lithium tri-sec-butylborohydride, 1.0M in THF	38721-52-7	100ml	4336	2931	18
043845.AP	ALF-043845-AP	Lithium tri-sec-butylborohydride, 1.0M in THF	38721-52-7	500ml	17056	2931	18
043848.AP	ALF-043848-AP	1-Propanol, ACS, 99.5+%	71-23-8	500ml	2203	2905	18
043848.K2	ALF-043848-K2	1-Propanol, ACS, 99.5+%	71-23-8	1L	3328	2905	18
043848.K7	ALF-043848-K7	1-Propanol, ACS, 99.5+%	71-23-8	4L	10345	2905	18
043848.M6	ALF-043848-M6	1-Propanol, ACS, 99.5+%	71-23-8	*4x4L	35600	2905	18
043850.MD	ALF-043850-MD	Bis(8-hydroxyquinolino)zinc, 98%	13978-85-3	250mg	3500	2933	18
043853.MD	ALF-043853-MD	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	491-80-5	250mg	3975	2932	18
043855.A1	ALF-043855-A1	Aluminum oxide, catalyst support, high surface area		1kg	12755	2853	18
043855.A7	ALF-043855-A7	Aluminum oxide, catalyst support, high surface area		5kg	48806	2853	18
043856.A1	ALF-043856-A1	Aluminum oxide, catalyst support, intermediate surface area		1kg	11360	2818	18
043856.A7	ALF-043856-A7	Aluminum oxide, catalyst support, intermediate surface area		5kg	45459	2818	18
043857.A1	ALF-043857-A1	Aluminum oxide, catalyst support, intermediate surface area (low SiO ₂)		1kg	12206	2818	18
043857.A7	ALF-043857-A7	Aluminum oxide, catalyst support, intermediate surface area (low SiO ₂)		5kg	48806	2818	18
043858.A1	ALF-043858-A1	Aluminum oxide, catalyst support, high surface area		1kg	11360	2818	18
043858.A7	ALF-043858-A7	Aluminum oxide, catalyst support, high surface area		5kg	45459	2818	18
043859.KG	ALF-043859-KG	Iridium shot, 6-7mm (0.24-0.28in), 99.95% (metals basis)	7439-88-5	1pc	52449	7110	3
043862.A1	ALF-043862-A1	Aluminum oxide, catalyst support, low surface area		1kg	11360	2818	18
043862.A7	ALF-043862-A7	Aluminum oxide, catalyst support, low surface area		5kg	45459	2818	18
043863.A1	ALF-043863-A1	Aluminum oxide-silicon oxide (13%), catalyst support, low surface area, macroporous		1kg	11360	2818	18
043863.A7	ALF-043863-A7	Aluminum oxide-silicon oxide (13%), catalyst support, low surface area, macroporous		5kg	45459	2818	18
043883.A1	ALF-043883-A1	Glycerol monostearate, purified	31566-31-1	1kg	6306	2915	18
043883.A7	ALF-043883-A7	Glycerol monostearate, purified	31566-31-1	5kg	19635	2915	18
043887.KT	ALF-043887-KT	Aluminum oxide substrate, 12.7x12.7x0.5mm, polished one side, C plane		1each	5820	6909	28
043887.KU	ALF-043887-KU	Aluminum oxide substrate, 12.7x12.7x0.5mm, polished one side, C plane		5each	23261	6909	28
043888.KT	ALF-043888-KT	Aluminum oxide substrate, 12.7x12.7x0.5mm, polished one side, R plane		1each	5657	6903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043888.KU	ALF-043888-KU	Aluminum oxide substrate, 12.7x12.7x0.5mm, polished one side, R plane		5each	22073	6903	18
043893.AC	ALF-043893-AC	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO ₃ , in isopropanol		25ml	7483	2915	18
043893.AE	ALF-043893-AE	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO ₃ , in isopropanol		100ml	24008	2915	18
043893.AP	ALF-043893-AP	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO ₃ , in isopropanol		500ml	103649	2915	18
043894.AP	ALF-043894-AP	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	872-50-4	500ml	2339	2933	18
043894.K2	ALF-043894-K2	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	872-50-4	1L	4587	2933	18
043894.K7	ALF-043894-K7	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	872-50-4	4L	12440	2933	18
043894.M1	ALF-043894-M1	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	872-50-4	*4x1L	12755	2933	18
043894.M6	ALF-043894-M6	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	872-50-4	*4x4L	37608	2933	18
043903.AC	ALF-043903-AC	Zinc 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	129918-15-6	25ml	7268	2909	18
043903.AE	ALF-043903-AE	Zinc 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	129918-15-6	100ml	23574	2909	18
043906.A3	ALF-043906-A3	Cobalt(II) sulfamate hydrate	14017-41-5	2kg	74954	2842	18
043908.A3	ALF-043908-A3	Potassium metabisulfite, 95+%	16731-55-8	2kg	15741	2832	18
043924.KT	ALF-043924-KT	Chuck; Dia(in), 1; for thin film spin coater		1each	40756	9027	18
043929.KJ	ALF-043929-KJ	Disposable IR cards, 5x10cm, NaCl window, 19mm aperture		5pc	8078	2853	18
043929.KM	ALF-043929-KM	Disposable IR cards, 5x10cm, NaCl window, 19mm aperture		25pc	18026	2853	18
043930.KJ	ALF-043930-KJ	Disposable IR cards, 5x10cm, NaCl window, 15mm aperture		5pc	8078	2853	18
043930.KM	ALF-043930-KM	Disposable IR cards, 5x10cm, NaCl window, 15mm aperture		25pc	16578	2853	18
043931.KJ	ALF-043931-KJ	Disposable IR cards, 5x10cm, NaCl window, 9.5mm aperture		5pc	7268	2853	18
043931.KM	ALF-043931-KM	Disposable IR cards, 5x10cm, NaCl window, 9.5mm aperture		25pc	13609	2853	18
043932.KJ	ALF-043932-KJ	Disposable IR cards, 5x10cm, KCl window, 19mm aperture		5pc	4039	2853	18
043932.KM	ALF-043932-KM	Disposable IR cards, 5x10cm, KCl window, 19mm aperture		25pc	9013	2853	18
043933.KJ	ALF-043933-KJ	Disposable IR cards, 5x10cm, KCl window, 15mm aperture		5pc	8078	2853	18
043933.KM	ALF-043933-KM	Disposable IR cards, 5x10cm, KCl window, 15mm aperture		25pc	16578	2853	18
043934.KJ	ALF-043934-KJ	Disposable IR cards, 5x10cm, KCl window, 9.5mm aperture		5pc	4039	2853	18
043934.KM	ALF-043934-KM	Disposable IR cards, 5x10cm, KCl window, 9.5mm aperture		25pc	7556	2853	18
043935.KJ	ALF-043935-KJ	Disposable IR cards, 5x10cm, KBr window, 19mm aperture		5pc	8078	2853	18
043935.KM	ALF-043935-KM	Disposable IR cards, 5x10cm, KBr window, 19mm aperture		25pc	21272	2853	18
043936.KJ	ALF-043936-KJ	Disposable IR cards, 5x10cm, KBr window, 15mm aperture		5pc	8078	2853	18
043936.KM	ALF-043936-KM	Disposable IR cards, 5x10cm, KBr window, 15mm aperture		25pc	19482	2853	18
043937.KJ	ALF-043937-KJ	Disposable IR cards, 5x10cm, KBr window, 9.5mm aperture		5pc	8078	2853	18
043937.KM	ALF-043937-KM	Disposable IR cards, 5x10cm, KBr window, 9.5mm aperture		25pc	18197	2853	18
043942.QC	ALF-043942-QC	Torch tips, Gauge #20 (12/box)		1box	2447	8515	18
043943.QC	ALF-043943-QC	Torch tips, Gauge #22 (12/box)		1box	2447	8515	18
043949.A1	ALF-043949-A1	Polyethylene, low density, 1000 micron	9002-88-4	1kg	14609	3901	18
043950.KT	ALF-043950-KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),0.32;Top OD(mm),14.22;Ht(mm),9.75;Wall Thickness(mm),2.36;Angle,15°		1each	3589	6903	18
043951.A1	ALF-043951-A1	Polyethylene, UHMW	9002-88-4	1kg	35575	3901	18
043959.A3	ALF-043959-A3	Aluminum nitride paste		2kg	63747	2853	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
043961.DJ	ALF-043961-DJ	Lutetium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta), Ta typically 2%	7439-94-3	50mm	99123	2805	18
043961.HF	ALF-043961-HF	Lutetium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta), Ta typically 2%	7439-94-3	10mm	26912	2805	18
043965.GN	ALF-043965-GN	Tantalum gauze, 30 mesh woven from 0.076mm (0.003in) dia wire	7440-25-7	125x125 mm	17513	8103	18
043965.GY	ALF-043965-GY	Tantalum gauze, 30 mesh woven from 0.076mm (0.003in) dia wire	7440-25-7	250x250 mm	52376	8103	18
043967.H7	ALF-043967-H7	Molybdenum wire, 0.025mm (0.001in) dia, hard, 99.95% (metals basis)	7439-98-7	250m	17513	8102	18
043971.9X	ALF-043971-9X	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	7440-33-7	*2x10cm	5864	8101	18
043971.BV	ALF-043971-BV	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	7440-33-7	30cm	4219	8101	18
043971.CE	ALF-043971-CE	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	7440-33-7	*5x30cm	14959	8101	18
043971.RR	ALF-043971-RR	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	7440-33-7	10x10cm	17064	8101	18
043972.AC	ALF-043972-AC	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	16219-75-3	25ml	1115	2902	18
043972.AE	ALF-043972-AE	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	16219-75-3	100ml	1728	2902	18
043972.AP	ALF-043972-AP	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	16219-75-3	500ml	4399	2902	18
043973.BS	ALF-043973-BS	Copper rod, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-50-8	10cm	1881	7407	18
043973.BV	ALF-043973-BV	Copper rod, 2.0mm (0.08in) dia, 99.99% (metals basis)	7440-50-8	30cm	4614	7407	18
043976.A3	ALF-043976-A3	Magnesium oxalate dihydrate, 98.5+%	547-66-0	2kg	40459	2917	18
043977.A1	ALF-043977-A1	Cerium ingot, 99% (REO)	7440-45-1	1kg	28262	2805	18
043982.A1	ALF-043982-A1	Poly(methyl methacrylate)	9011-14-7	1kg	10560	3906	18
043994.GH	ALF-043994-GH	C-276 foil, 0.2mm (0.008in) thick		100x100 mm	7088	2853	18
043995.G5	ALF-043995-G5	Tungsten wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	7440-33-7	5m	3417	8101	18
043995.H1	ALF-043995-H1	Tungsten wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	7440-33-7	30m	14680	8101	18
043996.8V	ALF-043996-8V	Molybdenum wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	7439-98-7	60m	13158	8102	18
043997.5Y	ALF-043997-5Y	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] t bottles	68-12-2	*4x100ml	8104	2924	18
043997.AE	ALF-043997-AE	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] t bottles	68-12-2	100ml	2420	2924	18
043997.K2	ALF-043997-K2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] t bottles	68-12-2	1L	8311	2924	18
043997.M1	ALF-043997-M1	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] t bottles	68-12-2	*4x1L	29053	2924	18
043998.5Y	ALF-043998-5Y	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] t bottles	67-68-5	*4x100ml	7474	2930	18
043998.AE	ALF-043998-AE	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] t bottles	67-68-5	100ml	3391	2930	18
043998.K2	ALF-043998-K2	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] t bottles	67-68-5	1L	10434	2930	18
043998.M1	ALF-043998-M1	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] t bottles	67-68-5	*4x1L	22253	2930	18
044000.A4	ALF-044000-A4	Diethyl phosphite, 97+%	762-04-9	2.5kg	43086	2920	18
044001.A1	ALF-044001-A1	Copper turnings, 99.9% (metals basis)	7440-50-8	1kg	18987	7407	18
044009.RF	ALF-044009-RF	Magnesium Aluminum Zinc foil, 1mm (0.04in) thick		30x30cm	18026	8104	18
044011.RF	ALF-044011-RF	Magnesium Aluminum Zinc foil, 0.81mm (0.032in) thick		30x30cm	10676	8104	18
044012.#2	ALF-044012-#2	Matrix oil, 20 centistoke hydrocarbon oil		470ml	2320	2710	18
044012.-C	ALF-044012.-C	Matrix oil, 20 centistoke hydrocarbon oil		3.8L	9310	2710	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044014.AK	ALF-044014-AK	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal [®] bottles	64-17-5	250ml	1934	2207	18
044014.K2	ALF-044014-K2	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal [®] bottles	64-17-5	1L	3237	2207	18
044016.G6	ALF-044016-G6	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	7439-92-1	10m	8311	7806	18
044016.H2	ALF-044016-H2	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	7439-92-1	50m	31015	7806	18
044018.A3	ALF-044018-A3	Aluminum oxide desiccant, regular	1344-28-1	2kg	12061	2853	18
044024.KT	ALF-044024-KT	Adapter for 1" long, 0.5" diameter vials		1each	4676	8474	18
044037.DJ	ALF-044037-DJ	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	50mm	22200	2805	18
044037.DM	ALF-044037-DM	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	100mm	35960	2805	18
044037.HF	ALF-044037-HF	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	7440-45-1	10mm	6837	2805	18
044038.ME	ALF-044038-ME	cis-Dichlorobis(triphenylphosphite)platinum(II)	30053-58-8	500mg	3517	2843	18
044045.NB	ALF-044045-NB	Tetraamineplatinum(II) chloride solution, Pt 9-11% w/w (cont. Pt)	13933-32-9	(c)5g	52638	2843	18
044045.NH	ALF-044045-NH	Tetraamineplatinum(II) chloride solution, Pt 9-11% w/w (cont. Pt)	13933-32-9	(c)1g	11873	2843	18
044047.NB	ALF-044047-NB	Tetraamineplatinum(II) hydrogen phosphate solution, Pt 2% w/w (cont. Pt)	127733-98-6	(c)5g	53915	2843	18
044047.NH	ALF-044047-NH	Tetraamineplatinum(II) hydrogen phosphate solution, Pt 2% w/w (cont. Pt)	127733-98-6	(c)1g	12044	2843	18
044049.DH	ALF-044049-DH	Terbium rod, 12.7mm (0.50in) dia, 99.9% (metals basis)	7440-27-9	25mm	105960	2805	18
044049.HF	ALF-044049-HF	Terbium rod, 12.7mm (0.50in) dia, 99.9% (metals basis)	7440-27-9	10mm	55543	2805	18
044050.DJ	ALF-044050-DJ	Holmium rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-60-0	50mm	52718	2805	18
044050.HF	ALF-044050-HF	Holmium rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	7440-60-0	10mm	20167	2805	18
044051.DJ	ALF-044051-DJ	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	50mm	17513	2805	18
044051.DM	ALF-044051-DM	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	100mm	28451	2805	18
044051.HF	ALF-044051-HF	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	7440-00-8	10mm	5605	2805	18
044061.MD	ALF-044061-MD	2-Naphthyl sulfate potassium salt, 98%	1733-89-7	250mg	3193	2920	18
044063.K2	ALF-044063-K2	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	872-50-4	1L	5640	2933	18
044063.K7	ALF-044063-K7	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	872-50-4	4L	16551	2933	18
044063.M6	ALF-044063-M6	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	872-50-4	*4x4L	47673	2933	18
044065.AP	ALF-044065-AP	Potassium chloride, $\Lambda=0.000027M$, Conductivity Standard	7447-40-7	500ml	1232	2853	18
044065.K2	ALF-044065-K2	Potassium chloride, $\Lambda=0.000027M$, Conductivity Standard	7447-40-7	1L	2788	2853	18
044065.K7	ALF-044065-K7	Potassium chloride, $\Lambda=0.000027M$, Conductivity Standard	7447-40-7	4L	8383	2853	18
044066.AE	ALF-044066-AE	Formamide, Spectrophotometric Grade, 99+%	75-12-7	100ml	3966	2924	18
044066.AP	ALF-044066-AP	Formamide, Spectrophotometric Grade, 99+%	75-12-7	500ml	15381	2924	18
044066.AY	ALF-044066-AY	Formamide, Spectrophotometric Grade, 99+%	75-12-7	*4x500ml	54419	2924	18
044067.AK	ALF-044067-AK	Silver plating solution, metal content $\Lambda=28.7g/l$		250ml	2635	3822	12
044067.K2	ALF-044067-K2	Silver plating solution, metal content $\Lambda=28.7g/l$		1L	8464	3822	12
044068.AK	ALF-044068-AK	Silver plating solution, electroless, metal content $\Lambda=2.1g/l$		250ml	1548	3822	12
044068.K2	ALF-044068-K2	Silver plating solution, electroless, metal content $\Lambda=2.1g/l$		1L	4894	3822	12
044069.AK	ALF-044069-AK	Nickel plating solution, electroless		250ml	1548	3824	18
044069.K2	ALF-044069-K2	Nickel plating solution, electroless		1L	4767	3824	18
044070.AK	ALF-044070-AK	Nickel plating solution, electroless, ammonia free		250ml	1548	3824	18
044070.K2	ALF-044070-K2	Nickel plating solution, electroless, ammonia free		1L	4534	3824	18
044076.NB	ALF-044076-NB	Tetraamineplatinum(II) hydrogen phosphate solution, Pt 0.5% w/w (cont. Pt)	127733-98-6	(c)5g	43033	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044076.NH	ALF-044076-NH	Tetraammineplatinum(II) hydrogen phosphate solution, Pt 0.5% w/w (cont. Pt)	127733-98-6	(c)1g	11469	2843	18
044078.A1	ALF-044078-A1	Magnesium oxide, 96% min	1309-48-4	1kg	16551	2519	5
044079.A1	ALF-044079-A1	Amberlyst r 15(H), wet, ion exchange resin	39389-20-3	1kg	8491	3914	18
044079.A7	ALF-044079-A7	Amberlyst r 15(H), wet, ion exchange resin	39389-20-3	5kg	35691	3914	18
044080.A3	ALF-044080-A3	Poly(vinylidene fluoride)	24937-79-9	2kg	23215	3904	18
044080.A9	ALF-044080-A9	Poly(vinylidene fluoride)	24937-79-9	10kg	62299	3904	18
044085.A1	ALF-044085-A1	Cobalt powder, -400 mesh, 99.5% (metals basis)	7440-48-4	1kg	42042	8105	18
044086.A1	ALF-044086-A1	Boron nitride, Refractory Brushable Paint, BN 31%	10043-11-5	1kg	19178		
044087.AD	ALF-044087-AD	Dicyclohexylmethane 4,4'-diisocyanate, mixture of isomers, tech. 90%	5124-30-1	50ml	2240	2929	18
044087.AK	ALF-044087-AK	Dicyclohexylmethane 4,4'-diisocyanate, mixture of isomers, tech. 90%	5124-30-1	250ml	7916	2929	18
044100.SS	ALF-044100-SS	Lithium deuteride, 98%(isotopic)	13587-16-1	0.2g	1683	2845	18
044105.G1	ALF-044105-G1	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-62-2	1m	5262	8112	18
044105.G5	ALF-044105-G5	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	7440-62-2	5m	18807	8112	18
044106.FY	ALF-044106-FY	Vanadium foil, 0.075mm (0.003in) thick, 99.8% (metals basis)	7440-62-2	50x100mm	12728	8112	18
044106.GK	ALF-044106-GK	Vanadium foil, 0.075mm (0.003in) thick, 99.8% (metals basis)	7440-62-2	100x200mm	37679	8112	18
044108.G1	ALF-044108-G1	Vanadium wire, 0.075mm (0.003in) dia, 99.8% (metals basis)	7440-62-2	1m	18627	8112	18
044108.G5	ALF-044108-G5	Vanadium wire, 0.075mm (0.003in) dia, 99.8% (metals basis)	7440-62-2	5m	68703	8112	18
044126.MD	ALF-044126-MD	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt	1184-16-3	250mg	8078	2934	18
044127.FI	ALF-044127-FI	Cadmium foil, 0.05mm (0.002in) thick, Puratronic r, 99.999% (metals basis)	7440-43-9	50x50mm	7340	8107	18
044128.FL	ALF-044128-FL	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	7440-02-0	75x75mm	4264	7505	18
044128.GT	ALF-044128-GT	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	7440-02-0	150x150mm	9058	7505	18
044128.HB	ALF-044128-HB	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	7440-02-0	300x300mm	24267	7505	18
044135.A1	ALF-044135-A1	MOPSO, 98%	68399-77-9	1kg	51973	2934	18
044136.FF	ALF-044136-FF	Gold Thinfoil, 0.002mm (0.00008in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	28964	7108	3
044136.FI	ALF-044136-FI	Gold Thinfoil, 0.002mm (0.00008in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	77841	7108	3
044137.FF	ALF-044137-FF	Gold Thinfoil, 0.003mm (0.00012in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	31015	7108	3
044137.FI	ALF-044137-FI	Gold Thinfoil, 0.003mm (0.00012in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	83822	7108	3
044138.FF	ALF-044138-FF	Gold Thinfoil, 0.006mm (0.00024in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	30152	7108	3
044138.FI	ALF-044138-FI	Gold Thinfoil, 0.006mm (0.00024in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	80827	7108	3
044139.FF	ALF-044139-FF	Gold Thinfoil, 0.007mm (0.00028in) thick, 99.9% (metals basis)	7440-57-5	25x25mm	24223	7108	3
044139.FI	ALF-044139-FI	Gold Thinfoil, 0.007mm (0.00028in) thick, 99.9% (metals basis)	7440-57-5	50x50mm	65617	7108	3
044143.AC	ALF-044143-AC	Potassium bis(trimethylsilyl)amide, 15% w/w in toluene, packaged under Argon in resealable ChemSeal^t bottles	40949-94-8	25ml	1654	2931	18
044143.AE	ALF-044143-AE	Potassium bis(trimethylsilyl)amide, 15% w/w in toluene, packaged under Argon in resealable ChemSeal^t bottles	40949-94-8	100ml	5504	2931	18
044143.AP	ALF-044143-AP	Potassium bis(trimethylsilyl)amide, 15% w/w in toluene, packaged under Argon in resealable ChemSeal^t bottles	40949-94-8	500ml	22398	2931	18
044146.A1	ALF-044146-A1	Polyethylene, chlorinated	64754-90-1	1kg	9912	3901	18
044149.A1	ALF-044149-A1	Aluminum oxalate hydrate, 99%	814-87-9	1kg	59133	2917	18
044150.MD	ALF-044150-MD	2,2-Diphenyl-1-picrylhydrazyl (free radical), 95%	1898-66-4	250mg	2329	2928	18
044151.A1	ALF-044151-A1	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	97-90-5	1kg	15282	2916	18
044151.A6	ALF-044151-A6	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	97-90-5	4kg	50282	2916	18
044154.RG	ALF-044154-RG	Tin foil, 0.1mm (0.004in) thick, 98.8% (metals basis)	7440-31-5	30x150cm	24456	8007	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044161.AE	ALF-044161-AE	Methyl Red sodium salt, 0.02% w/v aq. soln.	845-10-3	100ml	873	3822	12
044161.AP	ALF-044161-AP	Methyl Red sodium salt, 0.02% w/v aq. soln.	845-10-3	500ml	2411	3822	12
044173.A1	ALF-044173-A1	Aluminum powder, spherical, APS 4.5-7 micron, 97.5% (metals basis)	7429-90-5	1kg	6495	7603	18
044173.A7	ALF-044173-A7	Aluminum powder, spherical, APS 4.5-7 micron, 97.5% (metals basis)	7429-90-5	5kg	26841	7603	18
044176.TD	ALF-044176-TD	Tin plating powder, electroless, part A		454g	9482	8007	18
044177.#2	ALF-044177-#2	Tin plating solution, electroless, part B		470ml	6350	8007	18
044184.A1	ALF-044184-A1	Polytetrafluoroethylene, 6-10 micron	9002-84-0	1kg	47997	3904	18
044187.H9	ALF-044187-H9	Nickel Chromium wire, 0.05mm (0.002in) dia	11106-97-1	500m	4676	7505	18
044187.J5	ALF-044187-J5	Nickel Chromium wire, 0.05mm (0.002in) dia	11106-97-1	2000m	12215	7505	18
044188.AB	ALF-044188-AB	Borane-d{3}, 1M in tetrahydrofuran, packaged under Argon in resealable ChemSeal^t bottles	13763-62-7	10ml	10254	2845	18
044188.AD	ALF-044188-AD	Borane-d{3}, 1M in tetrahydrofuran, packaged under Argon in resealable ChemSeal^t bottles	13763-62-7	50ml	25815	2845	18
044191.H4	ALF-044191-H4	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	7440-33-7	100m	4723	8101	18
044191.H9	ALF-044191-H9	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	7440-33-7	500m	14680	8101	18
044191.I2	ALF-044191-I2	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	7440-33-7	2500m	46152	8101	18
044196.G1	ALF-044196-G1	Platinum wire, 0.01mm (0.0004in) dia, 99.9% (metals basis)	7440-06-4	1m	48104	7110	3
044202.FI	ALF-044202-FI	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	7440-32-6	50x50mm	6306	8108	18
044202.GH	ALF-044202-GH	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	7440-32-6	100x100 mm	15632	8108	18
044202.GT	ALF-044202-GT	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	7440-32-6	150x150 mm	22731	8108	18
044204.KT	ALF-044204-KT	Heavy duty Wig-L-Bug mixing/grinding mill		1each	98098	8474	18
044205.KT	ALF-044205-KT	Agate vial 1 5/16"long x 5/8" dia.; with Agate ball pestle 1/4"dia.		1each	51271	2853	18
044206.KT	ALF-044206-KT	Adapter for Agate vials		1each	4003	9027	18
044208.AK	ALF-044208-AK	Potassium bis(trimethylsilyl)amide, 20% w/w, 0.91M in THF, packaged under Argon in resealable ChemSeal^t bottles	40949-94-8	250ml	11189	2931	18
044208.K2	ALF-044208-K2	Potassium bis(trimethylsilyl)amide, 20% w/w, 0.91M in THF, packaged under Argon in resealable ChemSeal^t bottles	40949-94-8	1L	35780	2931	18
044209.AC	ALF-044209-AC	Niobium potassium n-butoxide, 5% w/v in n-butanol, 99% (metals basis)		25ml	5171	2905	18
044209.AE	ALF-044209-AE	Niobium potassium n-butoxide, 5% w/v in n-butanol, 99% (metals basis)		100ml	15605	2905	18
044210.A3	ALF-044210-A3	Tungsten powder, APS <1 micron, 99.95% (metals basis)	7440-33-7	2kg	47682	8101	18
044212.A3	ALF-044212-A3	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	7440-50-8	2kg	8275	7407	18
044213.A3	ALF-044213-A3	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	7440-50-8	2kg	8275	7407	18
044215.AK	ALF-044215-AK	Nickel plating solution, electroless, for copper and copper alloys		250ml	1548	3824	18
044215.K2	ALF-044215-K2	Nickel plating solution, electroless, for copper and copper alloys		1L	4534	3824	18
044224.KT	ALF-044224-KT	Dow Corning r High-Vacuum Grease		1each	3409	3403	28
044232.KG	ALF-044232-KG	Iridium slug, 6.0mm (0.24in) dia x 6.0mm (0.24in) length, 99.8% (metals basis)	7439-88-5	1pc	39955	7110	3
044233.GA	ALF-044233-GA	Aluminum foil, 0.025mm (0.001in) thick, 99.999% (metals basis)	7429-90-5	50x200mm	10254	7607	18
044233.HC	ALF-044233-HC	Aluminum foil, 0.025mm (0.001in) thick, 99.999% (metals basis)	7429-90-5	50x1000 mm	23837	7607	18
044234.A3	ALF-044234-A3	Steel shot, non-spherical, 0.25mm (0.0098in) dia		2kg	4444	7205	18
044234.A7	ALF-044234-A7	Steel shot, non-spherical, 0.25mm (0.0098in) dia		5kg	9058	7205	18
044235.A3	ALF-044235-A3	Steel shot, non-spherical, 0.5mm (0.02in) dia		2kg	2878	7205	18
044235.A7	ALF-044235-A7	Steel shot, non-spherical, 0.5mm (0.02in) dia		5kg	5145	7205	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044236.A3	ALF-044236-A3	Steel shot, non-spherical, 1mm (0.039in) dia		2kg	4767	7205	18
044236.A7	ALF-044236-A7	Steel shot, non-spherical, 1mm (0.039in) dia		5kg	9724	7205	18
044237.A1	ALF-044237-A1	Magnesium oxide, 96%, heavy	1309-48-4	1kg	11244	2853	18
044241.AE	ALF-044241-AE	Palladium nitrate, Matrix Modifier Solution, Specpure r		100ml	19393	3822	12
044242.GH	ALF-044242-GH	Titanium Thinfoil, 0.0114mm (0.00045in) thick, 99.6% (metals basis)	7440-32-6	100x100 mm	8886	8108	18
044242.GW	ALF-044242-GW	Titanium Thinfoil, 0.0114mm (0.00045in) thick, 99.6% (metals basis)	7440-32-6	200x200 mm	29223	8108	18
044243.6N	ALF-044243-6N	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.6% (metals basis)	7440-32-6	90x100mm	6979	8108	18
044243.6Z	ALF-044243-6Z	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.6% (metals basis)	7440-32-6	90x500mm	22200	8108	18
044245.BW	ALF-044245-BW	Palladium Molybdenum wire, 0.5mm (0.0197in) dia		50cm	22342	7110	3
044245.BY	ALF-044245-BY	Palladium Molybdenum wire, 0.5mm (0.0197in) dia		100cm	34899	7110	3
044246.AB	ALF-044246-AB	Hafnium dinitrate oxide, 99.9% (metals basis excluding Zr), Zr <0.1%, 10% w/v aq. soln.		10ml	13411	2834	18
044246.AD	ALF-044246-AD	Hafnium dinitrate oxide, 99.9% (metals basis excluding Zr), Zr <0.1%, 10% w/v aq. soln.		50ml	55112	2834	18
044253.GH	ALF-044253-GH	Zirconium foil, 0.711mm (0.028in) thick, annealed, 99.5% (metals basis excluding Hf)	7440-67-7	100x100 mm	9453	8109	18
044253.HP	ALF-044253-HP	Zirconium foil, 0.711mm (0.028in) thick, annealed, 99.5% (metals basis excluding Hf)	7440-67-7	100x500 mm	33857	8109	18
044260.KF	ALF-044260-KF	Zirconium plate, 6.4mm (0.25in) thick, 50x100mm (1.96x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	1pc	9228	8109	18
044260.KJ	ALF-044260-KJ	Zirconium plate, 6.4mm (0.25in) thick, 50x100mm (1.96x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	5pc	31355	8109	18
044261.KF	ALF-044261-KF	Zirconium plate, 6.4mm (0.25in) thick, 100x100mm (3.9x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	1pc	14437	8109	18
044261.KJ	ALF-044261-KJ	Zirconium plate, 6.4mm (0.25in) thick, 100x100mm (3.9x3.9in), 99.2% (metals basis excluding Hf)	7440-67-7	5pc	44515	8109	18
044263.A1	ALF-044263-A1	Zinc oxide, 99.9% (metals basis)	1314-13-2	1kg	4245	2853	18
044263.A7	ALF-044263-A7	Zinc oxide, 99.9% (metals basis)	1314-13-2	5kg	18890	2853	18
044267.AE	ALF-044267-AE	Non Metals, plasma standard solution, Specpure r, As, B, P, S, Se, Si, Te @ 100^mg/ml		100ml	7439	3822	12
044267.AP	ALF-044267-AP	Non Metals, plasma standard solution, Specpure r, As, B, P, S, Se, Si, Te @ 100^mg/ml		500ml	22127	3822	12
044268.AE	ALF-044268-AE	Semi Metals, plasma standard solution, Specpure r, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100^mg/ml		100ml	10372	3822	12
044268.AP	ALF-044268-AP	Semi Metals, plasma standard solution, Specpure r, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100^mg/ml		500ml	29728	3822	12
044269.A1	ALF-044269-A1	Potassium pyrophosphate, anhydrous, 96% min	7320-34-5	1kg	2807	2835	18
044269.A7	ALF-044269-A7	Potassium pyrophosphate, anhydrous, 96% min	7320-34-5	5kg	11306	2835	18
044270.AE	ALF-044270-AE	Refractory Metals, plasma standard solution, Specpure r, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100^mg/ml		100ml	12017	3822	12
044270.AP	ALF-044270-AP	Refractory Metals, plasma standard solution, Specpure r, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100^mg/ml		500ml	29999	3822	12
044276.AB	ALF-044276-AB	Aqueous dispersant for multi-walled carbon nanotubes		10ml	3040	2853	18
044277.KS	ALF-044277-KS	Silicon carbide sputtering target, 25.4mm (1.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)		1each	55372	2853	18
044286.A1	ALF-044286-A1	Yttrium(III) oxide, REActon r, 99.9% (REO)	1314-36-9	1kg	29728	2846	18
044301.A1	ALF-044301-A1	n-Octadecane, tech., 90%	593-45-3	1kg	2842	2901	18
044301.A7	ALF-044301-A7	n-Octadecane, tech., 90%	593-45-3	5kg	11109	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044309.A3	ALF-044309-A3	Sodium metaperiodate, ACS, 99.8-100.3%	7790-28-5	2kg	58197	2829	18
044330.HP	ALF-044330-HP	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	100x500 mm	59475	7607	18
044331.FI	ALF-044331-FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	50x50mm	4030	7606	18
044331.GH	ALF-044331-GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	100x100 mm	13843	7606	18
044331.HP	ALF-044331-HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	100x500 mm	60499	7606	18
044332.FI	ALF-044332-FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	50x50mm	7592	7606	18
044332.GH	ALF-044332-GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	100x100 mm	27066	7606	18
044332.HP	ALF-044332-HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	100x500 mm	127808	7606	18
044333.G6	ALF-044333-G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	10m	15974	7605	18
044333.H2	ALF-044333-H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	50m	62289	7605	18
044334.G5	ALF-044334-G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	5m	11100	7605	18
044334.G9	ALF-044334-G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9999% (metals basis)	7429-90-5	25m	45875	7605	18
044335.G1	ALF-044335-G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9998% (metals basis)	7429-90-5	1m	7916	7605	18
044335.G5	ALF-044335-G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9998% (metals basis)	7429-90-5	5m	26149	7605	18
044336.BQ	ALF-044336-BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.9999% metals basis)	7429-90-5	5cm	27227	7604	18
044367.KO	ALF-044367-KO	Tantalum pellet, 1mm (0.04in) dia x 2mm (0.08in), 99.9% (metals basis)	7440-25-7	1000pc	58754	8103	18
044386.A1	ALF-044386-A1	Silica gel desiccant, -3+8 Mesh Granules	7631-86-9	1kg	3527	2811	18
044386.A7	ALF-044386-A7	Silica gel desiccant, -3+8 Mesh Granules	7631-86-9	5kg	14220	2811	18
044387.A1	ALF-044387-A1	Silica gel desiccant, -6+12 mesh granules	7631-86-9	1kg	3157	2811	18
044387.A7	ALF-044387-A7	Silica gel desiccant, -6+12 mesh granules	7631-86-9	5kg	13123	2811	18
044389.A1	ALF-044389-A1	Silica gel desiccant, indicating, -6+16 mesh granules	7631-86-9	1kg	5316	2811	18
044389.A7	ALF-044389-A7	Silica gel desiccant, indicating, -6+16 mesh granules	7631-86-9	5kg	21281	2811	18
044406.KT	ALF-044406-KT	Coil/pcb assembly for MSB-1		1each	24781	3822	12
044408.A3	ALF-044408-A3	Sodium chlorate, ACS, 99.0% min	7775-09-9	2kg	16911	2829	18
044409.A3	ALF-044409-A3	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	10025-69-1	2kg	31392	2827	18
044415.A3	ALF-044415-A3	Potassium dihydrogen citrate hydrate, 99% (dry basis)	866-83-1	2kg	11837	2918	18
044427.KT	ALF-044427-KT	Long arm for the mixing/grinding mill		1each	5469	8474	18
044428.AE	ALF-044428-AE	Alkali Metals, plasma standard solution, Specpure r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml		100ml	9453	3822	12
044428.AP	ALF-044428-AP	Alkali Metals, plasma standard solution, Specpure r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml		500ml	25410	3822	12
044429.A1	ALF-044429-A1	Titanium(IV) oxide, catalyst support		1kg	9013	2823	18
044429.A7	ALF-044429-A7	Titanium(IV) oxide, catalyst support		5kg	36879	2823	18
044439.KJ	ALF-044439-KJ	Sapphire sphere; diameter(in), 1/32" (0.794mm), grade 25		5pc	3040	7103	3
044439.KM	ALF-044439-KM	Sapphire sphere; diameter(in), 1/32" (0.794mm), grade 25		25pc	10381	7103	3
044449.FL	ALF-044449-FL	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	7440-22-4	75x75mm	6549	7106	3
044449.GT	ALF-044449-GT	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	7440-22-4	150x150 mm	21192	7106	3

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044449.HB	ALF-044449-HB	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	7440-22-4	300x300 mm	70186	7106	3
044457.AE	ALF-044457-AE	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	142-82-5	100ml	988	2901	18
044457.K2	ALF-044457-K2	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	142-82-5	1L	4776	2901	18
044461.G5	ALF-044461-G5	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	7440-22-4	5m	3635	7106	3
044461.H2	ALF-044461-H2	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	7440-22-4	50m	14959	7106	3
044461.J4	ALF-044461-J4	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	7440-22-4	*2x50m	28811	7106	3
044464.AE	ALF-044464-AE	Perchloric acid, ACS, 48-50%	7601-90-3	100ml	1548	2811	18
044464.AP	ALF-044464-AP	Perchloric acid, ACS, 48-50%	7601-90-3	500ml	4264	2811	18
044464.K4	ALF-044464-K4	Perchloric acid, ACS, 48-50%	7601-90-3	2.5L	14868	2811	18
044474.AB	ALF-044474-AB	Molybdenum(V) trichloride-isopropoxide, 25% (w/v) in isopropanol	53780-81-7	10ml	4219	2905	18
044474.AD	ALF-044474-AD	Molybdenum(V) trichloride-isopropoxide, 25% (w/v) in isopropanol	53780-81-7	50ml	19140	2905	18
044476.BS	ALF-044476-BS	Tungsten rod, 5.0mm (0.20in) dia, annealed, 99.95% (metals basis)	7440-33-7	10cm	5613	8101	18
044476.BW	ALF-044476-BW	Tungsten rod, 5.0mm (0.20in) dia, annealed, 99.95% (metals basis)	7440-33-7	50cm	20995	8101	18
044484.GH	ALF-044484-GH	Titanium foil, 1.0mm (0.040in) thick, 99.2% (metals basis)	7440-32-6	100x100 mm	2689	8108	18
044484.GW	ALF-044484-GW	Titanium foil, 1.0mm (0.040in) thick, 99.2% (metals basis)	7440-32-6	200x200 mm	8365	8108	18
044485.GH	ALF-044485-GH	Titanium foil, 1.6mm (0.063in) thick, annealed, 99.2% (metals basis)	7440-32-6	100x100 mm	2500	8108	18
044485.GW	ALF-044485-GW	Titanium foil, 1.6mm (0.063in) thick, annealed, 99.2% (metals basis)	7440-32-6	200x200 mm	7501	8108	18
044488.K2	ALF-044488-K2	Iodine, 1.0N Standardized Solution in ethanol	7553-56-2	1L	9741	3822	12
044489.DJ	ALF-044489-DJ	Hafnium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	50mm	13330	8112	18
044489.DT	ALF-044489-DT	Hafnium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Zr), Zr nominal 3%	7440-58-6	250mm	48617	8112	18
044490.FI	ALF-044490-FI	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	50x50mm	2114	7606	18
044490.GH	ALF-044490-GH	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	100x100 mm	6934	7606	18
044490.HP	ALF-044490-HP	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	7429-90-5	100x500 mm	28991	7606	18
044491.FI	ALF-044491-FI	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	7429-90-5	50x50mm	3795	7606	18
044491.GH	ALF-044491-GH	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x100 mm	9652	7606	18
044491.HP	ALF-044491-HP	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	7429-90-5	100x500 mm	36142	7606	18
044492.FI	ALF-044492-FI	Aluminum foil, 1.5mm (0.06in) thick, Puratronic [®] r, 99.998% (metals basis)	7429-90-5	50x50mm	3409	7606	18
044492.GH	ALF-044492-GH	Aluminum foil, 1.5mm (0.06in) thick, Puratronic [®] r, 99.998% (metals basis)	7429-90-5	100x100 mm	9687	7606	18
044492.HP	ALF-044492-HP	Aluminum foil, 1.5mm (0.06in) thick, Puratronic [®] r, 99.998% (metals basis)	7429-90-5	100x500 mm	31069	7606	18
044493.A3	ALF-044493-A3	Potassium silicate, anhydrous	1312-76-1	2kg	10829	2839	18
044502.KT	ALF-044502-KT	Polystyrene Test Film		1each	2887	2903	18
044505.K2	ALF-044505-K2	Tetrahydrofuran, Biograde, 99.8%, unstab.	109-99-9	1L	3417	2932	18
044505.K7	ALF-044505-K7	Tetrahydrofuran, Biograde, 99.8%, unstab.	109-99-9	4L	9956	2932	18
044505.M1	ALF-044505-M1	Tetrahydrofuran, Biograde, 99.8%, unstab.	109-99-9	*4x1L	22595	2932	18
044506.AA	ALF-044506-AA	[^] m-Chloro- [^] m-methylenebis(cyclopentadienyl)titaniumdimethyl aluminum, 0.5M in toluene	67719-69-1	5ml	6584	2931	18
044506.AC	ALF-044506-AC	[^] m-Chloro- [^] m-methylenebis(cyclopentadienyl)titaniumdimethyl aluminum, 0.5M in toluene	67719-69-1	25ml	26552	2931	18
044517.A1	ALF-044517-A1	Titanium(IV) oxide, 20-35% in H ₂ O colloidal dispersion	13463-67-7	1kg	6117	2823	18
044517.A7	ALF-044517-A7	Titanium(IV) oxide, 20-35% in H ₂ O colloidal dispersion	13463-67-7	5kg	25977	2823	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044518.AE	ALF-044518-AE	Transition Metals, plasma standard solution, Specpure r, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 [^] mg/ml		100ml	9013	3822	12
044518.AP	ALF-044518-AP	Transition Metals, plasma standard solution, Specpure r, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 [^] mg/ml		500ml	25969	3822	12
044521.KF	ALF-044521-KF	Glauberite, naturally occurring mineral, pieces, approximately 1in	13767-89-0	1pc	1548	2530	5
044521.KJ	ALF-044521-KJ	Glauberite, naturally occurring mineral, pieces, approximately 1in	13767-89-0	5pc	5361	2530	5
044523.FF	ALF-044523-FF	Cobalt foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-48-4	25x25mm	6126	8105	18
044523.FI	ALF-044523-FI	Cobalt foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	7440-48-4	50x50mm	17981	8105	18
044524.BQ	ALF-044524-BQ	Cobalt wire, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-48-4	5cm	2995	8105	18
044524.BU	ALF-044524-BU	Cobalt wire, 1.5mm (0.06in) dia, 99.95% (metals basis)	7440-48-4	25cm	11018	8105	18
044525.BP	ALF-044525-BP	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-48-4	2cm	2645	8105	18
044525.BS	ALF-044525-BS	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-48-4	10cm	9652	8105	18
044525.BW	ALF-044525-BW	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic r, 99.995% (metals basis)	7440-48-4	50cm	35205	8105	18
044527.KM	ALF-044527-KM	Cover slips, KBr, used with 19mm aperture IR cards, #43935		25pc	10505	9031	18
044528.AP	ALF-044528-AP	Nitric acid, 2.0N Standardized Solution	7697-37-2	500ml	1565	2808	18
044528.K2	ALF-044528-K2	Nitric acid, 2.0N Standardized Solution	7697-37-2	1L	2689	2808	18
044529.K2	ALF-044529-K2	Ethylene glycol, Spectrophotometric grade, 99+%	107-21-1	1L	3157	2905	18
044529.M1	ALF-044529-M1	Ethylene glycol, Spectrophotometric grade, 99+%	107-21-1	*4x1L	9228	2905	18
044530.KM	ALF-044530-KM	Polystyrene vial with polyethylene slip-on cap; 2" long x 1/2"		25pc	1916	3923	18
044530.KN	ALF-044530-KN	Polystyrene vial with polyethylene slip-on cap; 2" long x 1/2"		100pc	5767	3923	18
044531.KT	ALF-044531-KT	Adapter for 2" long, 0.5" diameter vials		1each	5208	9027	18
044532.KM	ALF-044532-KM	Ball pestle; clear plexiglas; 1/8" diameter		25pc	1565	3926	28
044532.KN	ALF-044532-KN	Ball pestle; clear plexiglas; 1/8" diameter		100pc	5018	3926	28
044539.AE	ALF-044539-AE	ICP-MS Water Spike Standard solution for 6020 CLP-M, Specpure r		100ml	16065	3822	12
044542.TJ	ALF-044542-TJ	Calcium D-gluconate gel, 2.5% w/w aq. soln.	299-28-5	60g	9139	2918	18
044545.DJ	ALF-044545-DJ	Europium rod, 9.52 mm (0.375in) dia, 99.9% (metals basis)	7440-53-1	50mm	72545	2805	18
044545.HF	ALF-044545-HF	Europium rod, 9.52 mm (0.375in) dia, 99.9% (metals basis)	7440-53-1	10mm	19393	2805	18
044549.G9	ALF-044549-G9	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	7440-50-8	25m	4903	7408	18
044549.H4	ALF-044549-H4	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	7440-50-8	100m	14591	7408	18
044549.H9	ALF-044549-H9	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	7440-50-8	500m	61651	7408	18
044550.G1	ALF-044550-G1	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	1m	6206	7408	18
044550.G5	ALF-044550-G5	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	5m	22640	7408	18
044550.G9	ALF-044550-G9	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.999% (metals basis)	7440-50-8	25m	90750	7408	18
044551.G1	ALF-044551-G1	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	1m	7907	7408	18
044551.G5	ALF-044551-G5	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.9999% (metals basis)	7440-50-8	5m	30763	7408	18
044553.KT	ALF-044553-KT	Waterproof pH Meter		1each	9652	9027	18
044562.AC	ALF-044562-AC	Indium(III) isopropoxide, 99+% (metals basis), 5% w/v isopropanol	38218-24-5	25ml	5289	2905	18
044562.AE	ALF-044562-AE	Indium(III) isopropoxide, 99+% (metals basis), 5% w/v isopropanol	38218-24-5	100ml	17522	2905	18
044569.A1	ALF-044569-A1	Polyphenylmethylsiloxane, MW 2500-2700	9005-12-3	1kg	29395	3910	18
044577.G5	ALF-044577-G5	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	3957	7605	18
044577.G9	ALF-044577-G9	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	12215	7605	18
044578.G5	ALF-044578-G5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	4299	7605	18

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044578.G9	ALF-044578-G9	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	12556	7605	18
044579.G5	ALF-044579-G5	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	5m	4641	7605	18
044579.G9	ALF-044579-G9	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic r, 99.999% (metals basis)	7429-90-5	25m	18799	7605	18
044580.=C	ALF-044580.=C	Nickel etchant for electrodeposited nickel films		3.8L	11451	3810	18
044580.WY	ALF-044580-WY	Nickel etchant for electrodeposited nickel films		950ml	3751	3810	18
044581.WY	ALF-044581-WY	Aluminum etchant		950ml	4776	3810	18
044582.WY	ALF-044582-WY	Chromium etchant		950ml	6890	3810	18
044583.=C	ALF-044583.=C	Copper etchant		3.8L	15965	3810	18
044583.WY	ALF-044583-WY	Copper etchant		950ml	4434	3810	18
044584.=C	ALF-044584.=C	Gold etchant		3.8L	23665	3810	18
044584.WY	ALF-044584-WY	Gold etchant		950ml	7276	3810	18
044585.WY	ALF-044585-WY	Nichrome etchant		950ml	7232	3810	18
044586.=C	ALF-044586.=C	Nickel etchant for evaporated nickel films		3.8L	11873	3810	18
044586.WY	ALF-044586-WY	Nickel etchant for evaporated nickel films		950ml	4885	3810	18
044592.A3	ALF-044592-A3	Tin(IV) oxide, 15% in H ₂ O colloidal dispersion	18282-10-5	2kg	10505	2825	18
044594.A1	ALF-044594-A1	Praseodymium(III, IV) oxide, 99% (REO)	12037-29-5	1kg	40073	2846	18
044594.A7	ALF-044594-A7	Praseodymium(III, IV) oxide, 99% (REO)	12037-29-5	5kg	169787	2846	18
044595.KT	ALF-044595-KT	Magnesium aluminum oxide Crucible, Cylindrical, Flat Base, Height x OD x ID (mm), 35x23x20, Vol (ml), 10, with Cover plate		1each	22811	6903	18
044603.KT	ALF-044603-KT	Capsule and pestle, screw type, for stock# 42627		1each	935	3926	28
044603.KY	ALF-044603-KY	Capsule and pestle, screw type, for stock# 42627		4each	1799	3926	28
044604.KT	ALF-044604-KT	Wig-L-Bug mixing/grinding mill, without cover		1each	75108	8474	18
044605.AK	ALF-044605-AK	Hydrogen chloride, nominally 2.5M in ethanol	7647-01-0	250ml	4956	2806	18
044605.K2	ALF-044605-K2	Hydrogen chloride, nominally 2.5M in ethanol	7647-01-0	1L	11064	2806	18
044608.AE	ALF-044608-AE	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	100ml	2869	2932	18
044608.K2	ALF-044608-K2	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	1L	5587	2932	18
044608.M1	ALF-044608-M1	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal [®] bottles	109-99-9	*4x1L	20508	2932	18
044625.DM	ALF-044625-DM	Silicon rod, 0.828cm (0.326in) dia, 99.999% (metals basis)	7440-21-3	100mm	11018	2804	18
044627.AK	ALF-044627-AK	Buffer HF-Improved		250ml	1205	3810	18
044627.K2	ALF-044627-K2	Buffer HF-Improved		1L	3688	3810	18
044628.KT	ALF-044628-KT	Plastic base, holds six capsules		1each	3957	3926	28
044629.KT	ALF-044629-KT	Set of six Capsule and pestle, with holder		1each	5289	3926	28
044630.5Y	ALF-044630-5Y	Trifluoroacetic acid, HPLC Grade, 99.5+%	76-05-1	*4x100ml	17009	2915	18
044630.AE	ALF-044630-AE	Trifluoroacetic acid, HPLC Grade, 99.5+%	76-05-1	100ml	5676	2915	18
044630.AP	ALF-044630-AP	Trifluoroacetic acid, HPLC Grade, 99.5+%	76-05-1	500ml	17387	2915	18
044630.AY	ALF-044630-AY	Trifluoroacetic acid, HPLC Grade, 99.5+%	76-05-1	*4x500ml	54239	2915	18
044631.AD	ALF-044631-AD	Palladium, plasma standard solution, Specpure r, Pd 1000 ^µ mg/ml		50ml	4632	3822	12
044631.AE	ALF-044631-AE	Palladium, plasma standard solution, Specpure r, Pd 1000 ^µ mg/ml		100ml	9139	3822	12
044631.AP	ALF-044631-AP	Palladium, plasma standard solution, Specpure r, Pd 1000 ^µ mg/ml		500ml	16065	3822	12
044632.AD	ALF-044632-AD	Tellurium, plasma standard solution, Specpure r, Te 1000 ^µ mg/ml		50ml	3616	3822	12
044632.AE	ALF-044632-AE	Tellurium, plasma standard solution, Specpure r, Te 1000 ^µ mg/ml		100ml	5873	3822	12
044632.AP	ALF-044632-AP	Tellurium, plasma standard solution, Specpure r, Te 1000 ^µ mg/ml		500ml	12755	3822	12
044636.MD	ALF-044636-MD	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	7440-57-5	250mg	4956	7108	3
044637.#2	ALF-044637-#2	Silicon surface sensitizer, Gold chloride 0.5%		470ml	22837	3810	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044644.A1	ALF-044644-A1	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	9016-00-6	1kg	11981	3910	18
044644.A6	ALF-044644-A6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	9016-00-6	4kg	33920	3910	18
044651.AE	ALF-044651-AE	ICP-MS Internal Standard solution, Specpure r		100ml	9652	3822	12
044686.MB	ALF-044686-MB	Dirhodium(II) tetrakis(caprolactam), complex with acetonitrile (1:2)	138984-26-6	25mg	6359	2843	18
044686.MC	ALF-044686-MC	Dirhodium(II) tetrakis(caprolactam), complex with acetonitrile (1:2)	138984-26-6	100mg	18457	2843	18
044687.GT	ALF-044687-GT	Iron foil, 0.025mm (0.001in) thick, hard, 99.5% (metals basis)	7439-89-6	150x150 mm	21363	7211	18
044693.A1	ALF-044693-A1	Aluminum oxide, catalyst support, intermediate surface area		1kg	9139	2818	18
044693.A7	ALF-044693-A7	Aluminum oxide, catalyst support, intermediate surface area		5kg	36653	2818	18
044695.DJ	ALF-044695-DJ	Copper rod, 25.4mm (1.0in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	50mm	15803	7407	18
044695.DT	ALF-044695-DT	Copper rod, 25.4mm (1.0in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	250mm	66481	7407	18
044695.HF	ALF-044695-HF	Copper rod, 25.4mm (1.0in) dia, Puratronic r, 99.995% (metals basis)	7440-50-8	10mm	3786	7407	18
044697.A4	ALF-044697-A4	Soda lime, indicating, ACS	8006-28-8	2.5kg	16118	2815	18
044698.FL	ALF-044698-FL	Palladium Nickel gauze, 50 mesh woven from 0.1578mm (0.0062in) dia wire		75x75mm	27687	7115	3
044698.GT	ALF-044698-GT	Palladium Nickel gauze, 50 mesh woven from 0.1578mm (0.0062in) dia wire		150x150 mm	91514	7115	3
044713.AE	ALF-044713-AE	ICP-MS Interference Check Standard solution B for 6020, Specpure r		100ml	8194	3822	12
044714.BS	ALF-044714-BS	Iridium wire, 0.075mm (0.003in) dia, 99.9% (metals basis)	7439-88-5	10cm	34153	7110	3
044721.AK	ALF-044721-AK	Trimethyl borate, 70% azeotrope with methanol	121-43-7	250ml	1124	2920	18
044721.K2	ALF-044721-K2	Trimethyl borate, 70% azeotrope with methanol	121-43-7	1L	2645	2920	18
044721.K7	ALF-044721-K7	Trimethyl borate, 70% azeotrope with methanol	121-43-7	4L	7646	2920	18
044732.BQ	ALF-044732-BQ	Platinum Iridium wire, 1.0mm (0.04in) dia, hard		5cm	11622	7110	3
044732.BS	ALF-044732-BS	Platinum Iridium wire, 1.0mm (0.04in) dia, hard		10cm	20590	7110	3
044732.BW	ALF-044732-BW	Platinum Iridium wire, 1.0mm (0.04in) dia, hard		50cm	93906	7110	3
044739.A3	ALF-044739-A3	Nickel powder, -150+200 mesh, 99.8% (metals basis)	7440-02-0	2kg	25806	7504	18
044740.A3	ALF-044740-A3	Silicon oxide, catalyst support, high surface area		2kg	18718	2811	18
044741.A3	ALF-044741-A3	Silicon oxide, catalyst support, high surface area		2kg	18807	2811	18
044744.NB	ALF-044744-NB	Hydrogen tetrachloroaurate(III), solution, Au 40-44% w/w (cont. Au)	16903-35-8	(c)5g	54868	2843	18
044744.NH	ALF-044744-NH	Hydrogen tetrachloroaurate(III), solution, Au 40-44% w/w (cont. Au)	16903-35-8	(c)1g	12206	2843	18
044745.MC	ALF-044745-MC	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	104934-50-1	100mg	10119	3911	18
044745.ME	ALF-044745-ME	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	104934-50-1	500mg	33838	3911	18
044752.GI	ALF-044752-GI	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	7440-67-7	100x125 mm	5568	8109	18
044752.GR	ALF-044752-GR	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	7440-67-7	125x500 mm	18070	8109	18
044752.IB	ALF-044752-IB	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	7440-67-7	125x2000 mm	59267	8109	18
044753.RQ	ALF-044753-RQ	USA Standard Sieve, 45 Mesh		20cm	5118	9604	18
044764.AD	ALF-044764-AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	9016-00-6	50ml	1350	3910	18
044764.AK	ALF-044764-AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	9016-00-6	250ml	2680	3910	18
044764.K2	ALF-044764-K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	9016-00-6	1L	8031	3910	18
044764.K7	ALF-044764-K7	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	9016-00-6	4L	24178	3910	18
044765.AE	ALF-044765-AE	Palladium nitrate, Matrix Modifier Solution, Specpure r		100ml	11018	3822	12
044771.MF	ALF-044771-MF	(+)-Biotin N-succinimidyl ester, 98%	35013-72-0	50mg	3589	2936	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044776.A1	ALF-044776-A1	Calcium oxide, 99.95% (metals basis)	1305-78-8	1kg	46999	2825	18
044779.A1	ALF-044779-A1	Hydroxypropyl methylcellulose	9004-65-3	1kg	14779	3912	18
044784.A4	ALF-044784-A4	Lead(II) sulfate, Reagent Grade	7446-14-2	2.5kg	36699	2833	18
044786.A4	ALF-044786-A4	Soda lime, indicating	8006-28-8	2.5kg	11009	2815	18
044786.A9	ALF-044786-A9	Soda lime, indicating	8006-28-8	10kg	30276	2815	18
044789.AE	ALF-044789-AE	ICP-MS Internal Standard solution for 200.8 & CLP ILM05.2,Specpure r		100ml	9652	3822	12
044794.KS	ALF-044794-KS	Glassy carbon foam, nominally 500 pores per inch; Length (in), 6"; Width (in), 6"; Thickness (in), 1"		1each	36302	6815	28
044795.BQ	ALF-044795-BQ	Beryllium wire, 1.5mm (0.060in) dia, 98.5% (metals basis)	7440-41-7	5cm	70213	8112	18
044795.BS	ALF-044795-BS	Beryllium wire, 1.5mm (0.060in) dia, 98.5% (metals basis)	7440-41-7	10cm	127277	8112	18
044806.KS	ALF-044806-KS	Barium titanium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis excluding Sr)		1each	29989	2825	18
044807.A3	ALF-044807-A3	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	7440-69-9	2kg	102936	8106	18
044809.G2	ALF-044809-G2	Lead wire, 0.75mm (0.03in) dia, 99.995% (metals basis)	7439-92-1	2m	4929	7806	18
044809.G6	ALF-044809-G6	Lead wire, 0.75mm (0.03in) dia, 99.995% (metals basis)	7439-92-1	10m	19825	7806	18
044812.BQ	ALF-044812-BQ	Platinum Iridium wire, 1.5mm (0.06in) dia		5cm	26455		
044812.BU	ALF-044812-BU	Platinum Iridium wire, 1.5mm (0.06in) dia		25cm	106049		
044814.AK	ALF-044814-AK	Cyclopentane, HPLC Grade	287-92-3	250ml	1925	2902	18
044814.K2	ALF-044814-K2	Cyclopentane, HPLC Grade	287-92-3	1L	5487	2902	18
044814.K7	ALF-044814-K7	Cyclopentane, HPLC Grade	287-92-3	4L	17135	2902	18
044821.FI	ALF-044821-FI	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	7440-02-0	50x50mm	1017	7506	18
044821.GH	ALF-044821-GH	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	7440-02-0	100x100 mm	2896	7506	18
044821.HP	ALF-044821-HP	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	7440-02-0	100x500 mm	10183	7506	18
044822.FI	ALF-044822-FI	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-02-0	50x50mm	1205	7506	18
044822.GH	ALF-044822-GH	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x100 mm	2995	7506	18
044822.HP	ALF-044822-HP	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x500 mm	10426	7506	18
044823.FI	ALF-044823-FI	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	7440-02-0	50x50mm	1492	7506	18
044823.GH	ALF-044823-GH	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x100 mm	3635	7506	18
044823.HP	ALF-044823-HP	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	7440-02-0	100x500 mm	13943	7506	18
044824.FI	ALF-044824-FI	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-02-0	50x50mm	1664	7506	18
044824.GH	ALF-044824-GH	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-02-0	100x100 mm	4175	7506	18
044824.HP	ALF-044824-HP	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	7440-02-0	100x500 mm	18718	7506	18
044825.FI	ALF-044825-FI	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	7440-02-0	50x50mm	2825	7506	18
044825.GH	ALF-044825-GH	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	7440-02-0	100x100 mm	9175	7506	18
044825.HP	ALF-044825-HP	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	7440-02-0	100x500 mm	36699	7506	18
044837.KG	ALF-044837-KG	Boron nitride, 99.5% (metals basis)	10043-11-5	1pc	21705	2850	18
044837.KJ	ALF-044837-KJ	Boron nitride, 99.5% (metals basis)	10043-11-5	5pc	89463	2850	18
044838.KG	ALF-044838-KG	Boron nitride, 99.5% (metals basis)	10043-11-5	1pc	18116	2850	18
044838.KJ	ALF-044838-KJ	Boron nitride, 99.5% (metals basis)	10043-11-5	5pc	72634	2850	18
044839.KG	ALF-044839-KG	Boron nitride, 99.5% (metals basis)	10043-11-5	1pc	38876	2850	18
044848.KT	ALF-044848-KT	Service kit for model A+		1each	8078		
044849.A1	ALF-044849-A1	Aluminum oxide, catalyst support, low silica		1kg	10254	2818	18
044849.A7	ALF-044849-A7	Aluminum oxide, catalyst support, low silica		5kg	41017	2818	18
044850.G1	ALF-044850-G1	Aluminum rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	7429-90-5	1m	2951	7604	18
044851.QC	ALF-044851-QC	Torch tips, Gauge #23 (12/box)		1box	2869	8515	18
044852.QC	ALF-044852-QC	Torch tips, Gauge #21 (12/box)		1box	2645	8515	18
044853.AA	ALF-044853-AA	2-Methyl-1-pyrroline	872-32-2	5ml	4767	2933	18
044853.AC	ALF-044853-AC	2-Methyl-1-pyrroline	872-32-2	25ml	19070	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044855.AE	ALF-044855-AE	Instrument Calibration(ICAL) Standard, Solution A, Specpure r		100ml	12440	3822	12
044855.AP	ALF-044855-AP	Instrument Calibration(ICAL) Standard, Solution A, Specpure r		500ml	39173	3822	12
044856.AE	ALF-044856-AE	Instrument Calibration(ICAL) Standard, Solution B, Specpure r		100ml	20508	3822	12
044856.AP	ALF-044856-AP	Instrument Calibration(ICAL) Standard, Solution B, Specpure r		500ml	55966	3822	12
044858.NB	ALF-044858-NB	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	128-00-7	(c)5g	5181	2843	18
044858.ND	ALF-044858-ND	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	128-00-7	(c)25g	20382	2843	18
044858.NH	ALF-044858-NH	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	128-00-7	(c)1g	1277	2843	18
044865.NA	ALF-044865-NA	Dihydrogen dinitrosulfatopalladate(II) solution, Pd 3.9-4.1% w/v (cont. Pd)		(c)2g	7088	2843	18
044865.NC	ALF-044865-NC	Dihydrogen dinitrosulfatopalladate(II) solution, Pd 3.9-4.1% w/v (cont. Pd)		(c)10g	28407	2843	18
044865.NJ	ALF-044865-NJ	Dihydrogen dinitrosulfatopalladate(II) solution, Pd 3.9-4.1% w/v (cont. Pd)		(c)0.5g	2250	2843	18
044874.KS	ALF-044874-KS	Hafnium(IV) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25in) thick, 99.95 (metals basis excluding Zr)		1each	75449	2825	18
044875.KS	ALF-044875-KS	Hafnium(IV) oxide sputtering target, 101.4mm (4.0in) dia x 6.35mm (0.25in) thick, 99.95% (metals basis excluding Zr)		1each	91685	2825	18
044876.KS	ALF-044876-KS	Boron nitride sputtering target, 25.4mm (1.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis excluding Ca)		1each	25995	2850	18
044878.KT	ALF-044878-KT	MKII normal tube adapter		1each	10505	9027	18
044887.A1	ALF-044887-A1	Aluminum oxide, Refractory Brushable Paint, Water-based	1344-28-1	1kg	20399		
044888.A1	ALF-044888-A1	Nickel Chromium Iron powder, -325 mesh		1kg	32219	7504	18
044910.A3	ALF-044910-A3	Cerium(IV) oxide, NanoTek r CE-6080, 20% in H ₂ O, colloidal dispersion in water with dispersant	1306-38-3	2kg	20590	2846	18
044913.5Y	ALF-044913-5Y	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	127-19-5	*4x100ml	9354	2924	18
044913.AE	ALF-044913-AE	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	127-19-5	100ml	2527	2924	18
044913.K2	ALF-044913-K2	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	127-19-5	1L	9803	2924	18
044917.KG	ALF-044917-KG	Boron nitride, 99.5% (metals basis)	10043-11-5	1pc	9149	2850	18
044917.KJ	ALF-044917-KJ	Boron nitride, 99.5% (metals basis)	10043-11-5	5pc	41269	2850	18
044918.DQ	ALF-044918-DQ	Iron rod, 7.62mm (0.30in) dia, 99.95% (metals basis)	7439-89-6	190mm	7439	7214	18
044921.K2	ALF-044921-K2	Hydrochloric acid, 6.0N Standardized Solution	7647-01-0	1L	1548	2806	18
044921.K7	ALF-044921-K7	Hydrochloric acid, 6.0N Standardized Solution	7647-01-0	4L	5307	2806	18
044921.M4	ALF-044921-M4	Hydrochloric acid, 6.0N Standardized Solution	7647-01-0	20L	10372	2806	18
044923.BS	ALF-044923-BS	Tantalum tubing, 3.18mm (0.125in) OD, 2.26mm (0.089in) ID, 99.9% (metals basis)	7440-25-7	10cm	15632	8103	18
044923.BW	ALF-044923-BW	Tantalum tubing, 3.18mm (0.125in) OD, 2.26mm (0.089in) ID, 99.9% (metals basis)	7440-25-7	50cm	34863	8103	18
044936.DJ	ALF-044936-DJ	Zinc rod, 8mm (0.31in) dia, 99.9999% (metals basis)	7440-66-6	50mm	11189	7904	18
044936.DT	ALF-044936-DT	Zinc rod, 8mm (0.31in) dia, 99.9999% (metals basis)	7440-66-6	250mm	44604	7904	18
044938.AK	ALF-044938-AK	Tetramethylammonium hydroxide, 1.0 M aq. soln., ACS	75-59-2	250ml	2762	2923	18
044938.K2	ALF-044938-K2	Tetramethylammonium hydroxide, 1.0 M aq. soln., ACS	75-59-2	1L	13223	2923	18
044940.AK	ALF-044940-AK	Tetramethylammonium hydroxide, 2.38% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	75-59-2	250ml	1583	2923	18
044940.K2	ALF-044940-K2	Tetramethylammonium hydroxide, 2.38% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	75-59-2	1L	2780	2923	18
044946.AE	ALF-044946-AE	Sulfur in Isooctane standard solution, Specpure r, 25^mg/g (0.0025%)		100ml	5082	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
044947.G6	ALF-044947-G6	Nitinol wire, 0.25mm (0.01in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	4407	8108	18
044947.H2	ALF-044947-H2	Nitinol wire, 0.25mm (0.01in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	19358	8108	18
044947.H5	ALF-044947-H5	Nitinol wire, 0.25mm (0.01in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	55049	8108	18
044948.G6	ALF-044948-G6	Nitinol wire, 0.33mm (0.013in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	5425	8108	18
044948.H2	ALF-044948-H2	Nitinol wire, 0.33mm (0.013in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	21705	8108	18
044948.H5	ALF-044948-H5	Nitinol wire, 0.33mm (0.013in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	60752	8108	18
044949.G6	ALF-044949-G6	Nitinol wire, 0.41mm (0.016in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	5028	8108	18
044949.H2	ALF-044949-H2	Nitinol wire, 0.41mm (0.016in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	19995	8108	18
044949.H5	ALF-044949-H5	Nitinol wire, 0.41mm (0.016in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	56218	8108	18
044950.G6	ALF-044950-G6	Nitinol wire, 0.5mm (0.02in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	7483	8108	18
044950.H2	ALF-044950-H2	Nitinol wire, 0.5mm (0.02in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	29819	8108	18
044950.H5	ALF-044950-H5	Nitinol wire, 0.5mm (0.02in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	83769	8108	18
044951.G6	ALF-044951-G6	Nitinol wire, 0.58mm (0.023in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	6539	8108	18
044951.H2	ALF-044951-H2	Nitinol wire, 0.58mm (0.023in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	26149	8108	18
044951.H5	ALF-044951-H5	Nitinol wire, 0.58mm (0.023in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	74055	8108	18
044952.FF	ALF-044952-FF	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface		25x25mm	3922	8108	18
044952.FI	ALF-044952-FI	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface		50x50mm	13241	8108	18
044953.FF	ALF-044953-FF	Nitinol foil, 0.25mm (0.01in) thick, superelastic, flat annealed, pickled surface		25x25mm	3391	8108	18
044953.FI	ALF-044953-FI	Nitinol foil, 0.25mm (0.01in) thick, superelastic, flat annealed, pickled surface		50x50mm	11009	8108	18
044954.FF	ALF-044954-FF	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed, pickled surface		25x25mm	4696	8108	18
044954.FI	ALF-044954-FI	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed, pickled surface		50x50mm	15381	8108	18
044961.RF	ALF-044961-RF	Lead foil, 0.76mm (0.03in) thick, 99.8% (metals basis)	7439-92-1	30x30cm	3777	7804	18
044961.VA	ALF-044961-VA	Lead foil, 0.76mm (0.03in) thick, 99.8% (metals basis)	7439-92-1	15x15cm	2250	7804	18
044978.MD	ALF-044978-MD	Dichloro[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II), 98%	215788-65-1	250mg	4956	2843	18
045001.A1	ALF-045001-A1	Aluminum shot, nominally 9.5mm (0.375in) flattened/spherical shape, 99.99% (metals basis)	7429-90-5	1kg	6702	7601	18
045002.CH	ALF-045002-CH	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316		20x30cm	5711	7314	18
045002.RR	ALF-045002-RR	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316		10x10cm	1780	7314	18
045002.RU	ALF-045002-RU	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316		30x60cm	12899	7314	18
045003.FF	ALF-045003-FF	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		25x25mm	8886	7115	3

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045003.FI	ALF-045003-FI	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		50x50mm	28964	7115	3
045003.GH	ALF-045003-GH	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)		100x100mm	93996	7115	3
045004.DJ	ALF-045004-DJ	Glassy carbon rod, 6mm (0.24in) dia, type 1		50mm	19546	6815	28
045004.DM	ALF-045004-DM	Glassy carbon rod, 6mm (0.24in) dia, type 1		100mm	34863	6815	28
045004.DR	ALF-045004-DR	Glassy carbon rod, 6mm (0.24in) dia, type 1		200mm	62208	6815	28
045005.DJ	ALF-045005-DJ	Glassy carbon rod, 6mm (0.24in) dia, type 2		50mm	19312	6815	28
045005.DM	ALF-045005-DM	Glassy carbon rod, 6mm (0.24in) dia, type 2		100mm	38534	6815	28
045005.DR	ALF-045005-DR	Glassy carbon rod, 6mm (0.24in) dia, type 2		200mm	65024	6815	28
045015.KT	ALF-045015-KT	HANDY-LOK^t closure set for use with stock# 91717		1each	1484	3926	28
045016.KT	ALF-045016-KT	Sapphire substrate, 10x10x0.432mm, EPI polished one side, C-axis, LED grade		1each	5018	7104	3
045016.KU	ALF-045016-KU	Sapphire substrate, 10x10x0.432mm, EPI polished one side, C-axis, LED grade		5each	22560	7104	3
045017.KT	ALF-045017-KT	Sapphire substrate, 10x10x0.432mm, EPI polished two sides, C-axis, LED grade		1each	5955	7104	3
045017.KU	ALF-045017-KU	Sapphire substrate, 10x10x0.432mm, EPI polished two sides, C-axis, LED grade		5each	26741	7104	3
045018.KT	ALF-045018-KT	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished one side, C-axis, HEMCOR single crystal		1each	8338	7104	3
045018.KU	ALF-045018-KU	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished one side, C-axis, HEMCOR single crystal		5each	37850	7104	3
045019.KT	ALF-045019-KT	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished one side, C-axis, HEMCOR single crystal		1each	8096	7104	3
045019.KU	ALF-045019-KU	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished one side, C-axis, HEMCOR single crystal		5each	36420	7104	3
045020.KT	ALF-045020-KT	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished two sides, C-axis, HEMCOR single crystal		1each	11018	8541	18
045020.KU	ALF-045020-KU	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished two sides, C-axis, HEMCOR single crystal		5each	49472	8541	18
045021.KT	ALF-045021-KT	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished two sides, C-axis, HEMCOR single crystal		1each	10426	8541	18
045021.KU	ALF-045021-KU	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished two sides, C-axis, HEMCOR single crystal		5each	46396	8541	18
045025.G5	ALF-045025-G5	Lead wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7439-92-1	5m	13158	7806	18
045030.A3	ALF-045030-A3	Copper powder, semispherical, -50+70 mesh, 99% (metals basis)	7440-50-8	2kg	28153	7406	18
045031.A1	ALF-045031-A1	Aluminum flake, APS 11 micron, 99.7% (metals basis)	7429-90-5	1kg	6908	7603	18
045031.A7	ALF-045031-A7	Aluminum flake, APS 11 micron, 99.7% (metals basis)	7429-90-5	5kg	27776	7603	18
045032.A1	ALF-045032-A1	Tin ingot, 99.998% (metals basis)	7440-31-5	1kg	17981	8001	18
045036.4X	ALF-045036-4X	Nafion r NRE-212 membrane, 0.05mm thick, >0.92 meq/g exchange capacity	31175-20-9	60x60cm	41565	3914	18
045036.RF	ALF-045036-RF	Nafion r NRE-212 membrane, 0.05mm thick, >0.92 meq/g exchange capacity	31175-20-9	30x30cm	13214	3914	18
045036.VA	ALF-045036-VA	Nafion r NRE-212 membrane, 0.05mm thick, >0.92 meq/g exchange capacity	31175-20-9	15x15cm	4281	3914	18
045037.G1	ALF-045037-G1	Palladium wire, 0.406mm (0.016in) dia, as drawn, 99.9% (metals basis)	7440-05-3	1m	8096	7110	3
045037.G5	ALF-045037-G5	Palladium wire, 0.406mm (0.016in) dia, as drawn, 99.9% (metals basis)	7440-05-3	5m	32210	7110	3
045038.OE	ALF-045038-OE	Tripotassium citrate monohydrate, 97%	6100-05-6	2500g	4390	2918	18
045047.A3	ALF-045047-A3	Antimony broken rod, 12.7mm (0.50in) dia x various lengths, 99.8% (metals basis)	7440-36-0	2kg	29053	8110	18
045048.K2	ALF-045048-K2	Sulfuric acid, 0.05N Standardized Solution		1L	1627	2807	18
045048.K7	ALF-045048-K7	Sulfuric acid, 0.05N Standardized Solution		4L	2716	2807	18
045048.M4	ALF-045048-M4	Sulfuric acid, 0.05N Standardized Solution		20L	5891	2807	18
045054.G5	ALF-045054-G5	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	7439-98-7	5m	9652	8102	18
045054.G6	ALF-045054-G6	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	7439-98-7	10m	16317	8102	18
045054.G9	ALF-045054-G9	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	7439-98-7	25m	31355	8102	18

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045055.G5	ALF-045055-G5	Molybdenum wire, 1.58mm (0.0625in) dia, annealed, 99.9+% (metals basis)	7439-98-7	5m	11873	8102	18
045055.G6	ALF-045055-G6	Molybdenum wire, 1.58mm (0.0625in) dia, annealed, 99.9+% (metals basis)	7439-98-7	10m	19654	8102	18
045056.G1	ALF-045056-G1	Zirconium wire, 0.5mm (0.020in) dia, annealed, 99.2% (metals basis excluding Hf) Hf 4.5% max	7440-67-7	1m	2078	8109	18
045056.G5	ALF-045056-G5	Zirconium wire, 0.5mm (0.020in) dia, annealed, 99.2% (metals basis excluding Hf) Hf 4.5% max	7440-67-7	5m	8321	8109	18
045057.G9	ALF-045057-G9	Nickel Chromium wire, 0.2mm (0.008in) dia	11106-97-1	25m	1304	7505	18
045057.H4	ALF-045057-H4	Nickel Chromium wire, 0.2mm (0.008in) dia	11106-97-1	100m	2403	7505	18
045057.H9	ALF-045057-H9	Nickel Chromium wire, 0.2mm (0.008in) dia	11106-97-1	500m	5973	7505	18
045058.BS	ALF-045058-BS	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	7440-06-4	10cm	5514	7110	3
045058.BW	ALF-045058-BW	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	7440-06-4	50cm	22020	7110	3
045058.CB	ALF-045058-CB	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	7440-06-4	250cm	93213	7110	3
045059.FF	ALF-045059-FF	Zinc foil, 0.01^+0.0025mm (0.0004^+0.0001in) thick, 99.9% (metals basis)	7440-66-6	25x25mm	23261	7905	18
045059.FI	ALF-045059-FI	Zinc foil, 0.01^+0.0025mm (0.0004^+0.0001in) thick, 99.9% (metals basis)	7440-66-6	50x50mm	51261	7905	18
045062.K2	ALF-045062-K2	Sulfuric acid, 0.2N Standardized Solution		1L	1610	2807	18
045062.K7	ALF-045062-K7	Sulfuric acid, 0.2N Standardized Solution		4L	2132	2807	18
045062.M4	ALF-045062-M4	Sulfuric acid, 0.2N Standardized Solution		20L	6324	2807	18
045063.FI	ALF-045063-FI	Monel r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		50x50mm	1403	7508	18
045063.GH	ALF-045063-GH	Monel r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		100x100 mm	1736	7508	18
045063.GT	ALF-045063-GT	Monel r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		150x150 mm	2583	7508	18
045063.HB	ALF-045063-HB	Monel r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		300x300 mm	9814	7508	18
045064.GH	ALF-045064-GH	Monel r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire		100x100 mm	2005	7508	18
045064.GT	ALF-045064-GT	Monel r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire		150x150 mm	3193	7508	18
045064.HB	ALF-045064-HB	Monel r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire		300x300 mm	11873	7508	18
045065.TB	ALF-045065-TB	Monel r 400 wire, 0.25mm (0.01in) dia		113g	4776	7505	18
045065.TC	ALF-045065-TC	Monel r 400 wire, 0.25mm (0.01in) dia		227g	6648	7505	18
045066.TB	ALF-045066-TB	Monel r 400 wire, 0.50mm (0.02in) dia		113g	5595	7505	18
045066.TC	ALF-045066-TC	Monel r 400 wire, 0.50mm (0.02in) dia		227g	7178	7505	18
045069.FI	ALF-045069-FI	Inconel r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		50x50mm	1592	7508	18
045069.GH	ALF-045069-GH	Inconel r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		100x100 mm	1979	7508	18
045069.GT	ALF-045069-GT	Inconel r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire		150x150 mm	3859	7508	18
045070.A1	ALF-045070-A1	Zinc flake, -325 mesh, 97% (metals basis)	7440-66-6	1kg	4570	7903	18
045071.G1	ALF-045071-G1	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-22-4	1m	2159	7106	3
045071.G5	ALF-045071-G5	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-22-4	5m	7294	7106	3
045071.G6	ALF-045071-G6	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-22-4	10m	13303	7106	3
045072.G1	ALF-045072-G1	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-05-3	1m	4299	7110	3
045072.G5	ALF-045072-G5	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-05-3	5m	17073	7110	3
045072.G6	ALF-045072-G6	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	7440-05-3	10m	32912	7110	3
045073.A1	ALF-045073-A1	Copper flake, -325 mesh, 99% (metals basis)	7440-50-8	1kg	16911	7406	18
045074.QA	ALF-045074-QA	Stainless Steel hypodermic tubing sample kit, 6 Gauge to 33 Gauge, 81 pieces, 101.6cm (40in) long, Type 300 series		1kit	36573	7304	18
045076.DW	ALF-045076-DW	Graphite rod, 5.0mm (0.2in) dia, 99.997% (metals basis)		300mm	15553	3801	18
045077.DW	ALF-045077-DW	Graphite rod, 10.0mm (0.4in) dia, 99.997% (metals basis)		300mm	17513	3801	18

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045078.DW	ALF-045078-DW	Graphite rod, 13.0mm (0.51in) dia, 99.997% (metals basis)		300mm	7961	3801	18
045081.A1	ALF-045081-A1	Lead granules, +30 mesh, 99.99% (metals basis)	7439-92-1	1kg	4885	7801	18
045081.A4	ALF-045081-A4	Lead granules, +30 mesh, 99.99% (metals basis)	7439-92-1	2.5kg	10461	7801	18
045084.BU	ALF-045084-BU	Gold wire, 0.35mm (0.0138in) dia, Premion r, 99.999% (metals basis)	7440-57-5	25cm	8563	7108	3
045084.BY	ALF-045084-BY	Gold wire, 0.35mm (0.0138in) dia, Premion r, 99.999% (metals basis)	7440-57-5	100cm	30825	7108	3
045084.CC	ALF-045084-CC	Gold wire, 0.35mm (0.0138in) dia, Premion r, 99.999% (metals basis)	7440-57-5	500cm	125236	7108	3
045085.A1	ALF-045085-A1	Polyethylene, medium density	9002-88-4	1kg	7916	3901	18
045086.G1	ALF-045086-G1	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%		1m	7197	8101	18
045086.G5	ALF-045086-G5	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%		5m	26354	8101	18
045086.G6	ALF-045086-G6	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%		10m	44165	8101	18
045087.G6	ALF-045087-G6	Nitinol wire, 1.0mm (0.039in) dia, superelastic, Alloy N, straight annealed, oxide surface		10m	8383	7505	18
045087.H2	ALF-045087-H2	Nitinol wire, 1.0mm (0.039in) dia, superelastic, Alloy N, straight annealed, oxide surface		50m	36151	7505	18
045087.H5	ALF-045087-H5	Nitinol wire, 1.0mm (0.039in) dia, superelastic, Alloy N, straight annealed, oxide surface		150m	96057	7505	18
045088.A4	ALF-045088-A4	Polydimethylsiloxane (silicone) emulsion		2.5kg	9004	3910	18
045089.TD	ALF-045089-TD	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	7440-32-6	454g	2430	8108	18
045090.A1	ALF-045090-A1	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	7439-89-6	1kg	20184	7206	18
045091.FF	ALF-045091-FF	Platinum foil, 0.203mm (0.008in) thick, 99.9% (metals basis)	7440-06-4	25x25mm	40928	7110	3
045092.@O	ALF-045092-@O	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed		300x600 mm	8294	7506	18
045092.4K	ALF-045092-4K	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed		150x300 mm	3706	7506	18
045092.HB	ALF-045092-HB	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed		300x300 mm	5065	7506	18
045093.BU	ALF-045093-BU	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	7440-06-4	25cm	5009	7110	3
045093.BW	ALF-045093-BW	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	7440-06-4	50cm	9004	7110	3
045093.BY	ALF-045093-BY	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	7440-06-4	100cm	15688	7110	3
045094.A1	ALF-045094-A1	Nickel(II) oxide, green, Ni 78.5%	1313-99-1	1kg	11837	2825	18
045095.A1	ALF-045095-A1	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	7440-36-0	1kg	8969	8110	18
045096.A1	ALF-045096-A1	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	7440-31-5	1kg	7205	8001	18
045098.A1	ALF-045098-A1	Manganese powder, APS <10 micron, 99.6% (metals basis)	7439-96-5	1kg	14481	8111	18
045099.FL	ALF-045099-FL	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	7440-02-0	75x75mm	3067	7508	18
045099.GT	ALF-045099-GT	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	7440-02-0	150x150 mm	6215	7508	18
045099.HB	ALF-045099-HB	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	7440-02-0	300x300 mm	16317	7508	18
045100.G6	ALF-045100-G6	Aluminum wire, 0.38mm (0.015in) dia, 99.99% (metals basis)	7429-90-5	10m	1654	7605	18
045100.H2	ALF-045100-H2	Aluminum wire, 0.38mm (0.015in) dia, 99.99% (metals basis)	7429-90-5	50m	6512	7605	18
045102.KF	ALF-045102-KF	Bismuth ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	7440-69-9	1pc	4317	8106	18
045104.KF	ALF-045104-KF	Hafnium arc-cast pellet, 12mm (0.47in) dia, 99.8% (metals basis excluding Zr), Zr nominal 4.5%	7440-58-6	1pc	7556	8112	18
045106.KF	ALF-045106-KF	Gadolinium ingot/button, ^=50.8mm (2.0in) dia, 99% (REO)	7440-54-2	1pc	16658	2805	18

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045108.KF	ALF-045108-KF	Tellurium ingot/button, ^=38mm (1.5in) dia x 6mm (0.24in) thick, 99.9% (metals basis)	13494-80-9	1pc	11469	2804	18
045111.KF	ALF-045111-KF	Indium ingot/button, ^=31mm (1.2in) dia x 5.3mm (0.21in) thick, 99.99% (metals basis)	7440-74-6	1pc	10676	8112	18
045112.KF	ALF-045112-KF	Cadmium ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	7440-43-9	1pc	5378	8107	18
045113.KF	ALF-045113-KF	Niobium ingot/button, ^=25.4mm (1.0in) dia x 11mm (0.45in) thick, 99.95% (metals basis)	7440-03-1	1pc	10685	8112	18
045114.KF	ALF-045114-KF	Yttrium ingot/button, ^=50.8mm (2.0in) dia x 11mm (0.43in) thick, 99% (REO)	7440-65-5	1pc	12728	2805	18
045115.KF	ALF-045115-KF	Selenium ingot/button, ^=38mm (1.5in) dia	7782-49-2	1pc	5189	2804	18
045116.KF	ALF-045116-KF	Zinc ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.999% (metals basis)	7440-66-6	1pc	3426	7905	18
045117.KF	ALF-045117-KF	Vanadium arc-cast pellet, 15.9mm (0.63in) dia	7440-62-2	1pc	5864	8112	18
045118.KF	ALF-045118-KF	Scandium arc-cast pellet, 15.9mm (0.63in) dia	7440-20-2	1pc	12728	2805	18
045119.KF	ALF-045119-KF	Magnesium cube, nominally 19mm (0.75in) each side	7439-95-4	1pc	3597	8104	18
045121.KG	ALF-045121-KG	Iridium slug, 6.0mm (0.24in) dia x 12.0mm (0.48in) length, 99.8% min. (metals basis)	7439-88-5	1pc	47376	7110	3
045123.BY	ALF-045123-BY	Palladium wire, 0.406mm (0.016in) dia, as drawn, 99.95% (metals basis)	7440-05-3	100cm	15553	7110	3
045133.G1	ALF-045133-G1	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7440-25-7	1m	3193	8103	18
045133.G5	ALF-045133-G5	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7440-25-7	5m	12215	8103	18
045133.G6	ALF-045133-G6	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7440-25-7	10m	13500	8103	18
045134.G1	ALF-045134-G1	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7439-98-7	1m	1843	8102	18
045134.G5	ALF-045134-G5	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7439-98-7	5m	6781	8102	18
045134.G6	ALF-045134-G6	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	7439-98-7	10m	11189	8102	18
045135.GT	ALF-045135-GT	Brass foil, alloy 260, 0.3mm (0.012in) thick		150x150 mm	1035	7409	18
045135.HB	ALF-045135-HB	Brass foil, alloy 260, 0.3mm (0.012in) thick		300x300 mm	2159	7409	18
045136.KS	ALF-045136-KS	Stainless Steel disc, 76mm (3.0in) dia x 12.7mm (0.5in) thick, Type 304		1each	2554	7222	18
045137.GT	ALF-045137-GT	Brass foil, alloy 260, 2.0mm (0.08in) thick		150x150 mm	4867	7409	18
045137.HB	ALF-045137-HB	Brass foil, alloy 260, 2.0mm (0.08in) thick		300x300 mm	13843	7409	18
045138.GT	ALF-045138-GT	Brass foil, alloy 260, 0.81mm (0.032in) thick		150x150 mm	1304	7409	18
045138.HB	ALF-045138-HB	Brass foil, alloy 260, 0.81mm (0.032in) thick		300x300 mm	3022	7409	18
045139.KN	ALF-045139-KN	Brass spheres, alloy 260, 3.18mm (0.125in) dia		100pc	1242	7403	18
045140.RF	ALF-045140-RF	Stainless Steel gauze, 500 mesh woven from 0.02mm (0.0009in) dia wire, Type 304		30x30cm	24267	7314	18
045141.GT	ALF-045141-GT	Monel r 400 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire		150x150 mm	2276	7508	18
045141.HB	ALF-045141-HB	Monel r 400 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire		300x300 mm	7412	7508	18
045142.GT	ALF-045142-GT	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	7440-50-8	150x150 mm	1132	7419	28
045142.HB	ALF-045142-HB	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	7440-50-8	300x300 mm	2043	7419	28
045143.GT	ALF-045143-GT	Brass gauze, alloy 260, 20 mesh woven from 0.41mm (0.016in) dia wire		150x150 mm	1170	7419	28
045143.HB	ALF-045143-HB	Brass gauze, alloy 260, 20 mesh woven from 0.41mm (0.016in) dia wire		300x300 mm	3140	7419	28
045144.GT	ALF-045144-GT	Bronze gauze, alloy 220, 20 mesh woven from 0.41mm (0.016in) in dia wire		150x150 mm	1197	7419	28
045144.HB	ALF-045144-HB	Bronze gauze, alloy 220, 20 mesh woven from 0.41mm (0.016in) in dia wire		300x300 mm	3886	7419	28
045145.GT	ALF-045145-GT	Bronze gauze, alloy 220, 150 mesh woven from 0.066mm (0.0026in) in dia wire		150x150 mm	1070	7419	28
045145.HB	ALF-045145-HB	Bronze gauze, alloy 220, 150 mesh woven from 0.066mm (0.0026in) in dia wire		300x300 mm	3193	7419	28

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045147.GT	ALF-045147-GT	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 0.81mm (0.032in) thick		150x150 mm	2339	7409	18
045147.HB	ALF-045147-HB	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 0.81mm (0.032in) thick		300x300 mm	7663	7409	18
045148.GT	ALF-045148-GT	Nickel Copper foil, alloy 400, 0.51mm (0.02in) thick		150x150 mm	3877	7506	18
045148.HB	ALF-045148-HB	Nickel Copper foil, alloy 400, 0.51mm (0.02in) thick		300x300 mm	12647	7506	18
045149.HB	ALF-045149-HB	Aluminum foil, alloy 6061, 0.81mm (0.032in) thick		300x300 mm	1780	7606	18
045151.HB	ALF-045151-HB	PTFE sheet, 0.81mm (0.031in) thick		300x300 mm	2455	3920	18
045152.BV	ALF-045152-BV	PTFE rod, 3.18mm (0.125in) dia		30cm	1124	3920	18
045153.HB	ALF-045153-HB	Polypropylene sheet, 1.6mm (0.063in) thick		300x300 mm	1215	3920	18
045154.HB	ALF-045154-HB	Polyethylene sheet, Low Density, 1.6mm (0.063in) thick	9002-88-4	300x300 mm	1215	3920	18
045155.HB	ALF-045155-HB	Polyethylene sheet, High Density, 1.6mm (0.063in) thick	9002-88-4	300x300 mm	1062	3920	18
045156.HB	ALF-045156-HB	Nylon sheet, 1.6mm (0.063in) thick		300x300 mm	1304	3920	18
045157.BV	ALF-045157-BV	Nylon rod, 3.18mm (0.125in) dia		30cm	1124	3926	28
045158.BV	ALF-045158-BV	Polyethylene rod, Low Density, 6.35mm (0.25in) dia		30cm	478	3916	18
045159.BV	ALF-045159-BV	Polyethylene rod, High Density, 6.35mm (0.25in) dia		30cm	1215	3916	18
045160.GT	ALF-045160-GT	Brass foil, alloy 260, 0.41mm (0.016in) thick		150x150 mm	1062	7409	18
045160.HB	ALF-045160-HB	Brass foil, alloy 260, 0.41mm (0.016in) thick		300x300 mm	2070	7409	18
045161.KS	ALF-045161-KS	Stainless Steel disc, 102mm (4.0in) dia x 12.7mm (0.5in) thick, Type 304		1each	5262	7220	18
045162.KN	ALF-045162-KN	Brass spheres, alloy 260, 6.35mm (0.25in) dia		100pc	2492	7403	18
045163.GT	ALF-045163-GT	Monel r 400 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		150x150 mm	1492	7508	18
045163.HB	ALF-045163-HB	Monel r 400 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		300x300 mm	4885	7508	18
045164.GT	ALF-045164-GT	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	7440-50-8	150x150 mm	1132	7419	28
045164.HB	ALF-045164-HB	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	7440-50-8	300x300 mm	3337	7419	28
045165.GT	ALF-045165-GT	Brass gauze, alloy 260, 40 mesh woven from 0.25mm (0.01in) dia wire		150x150 mm	952	7419	28
045165.HB	ALF-045165-HB	Brass gauze, alloy 260, 40 mesh woven from 0.25mm (0.01in) dia wire		300x300 mm	2231	7419	28
045166.GT	ALF-045166-GT	Bronze gauze, alloy 220, 40 mesh woven from 0.25mm (0.01in) in dia wire		150x150 mm	1062	7419	28
045166.HB	ALF-045166-HB	Bronze gauze, alloy 220, 40 mesh woven from 0.25mm (0.01in) in dia wire		300x300 mm	2474	7419	28
045168.GT	ALF-045168-GT	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 1.6mm (0.064in) thick		150x150 mm	4175	7409	18
045168.HB	ALF-045168-HB	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 1.6mm (0.064in) thick		300x300 mm	11964	7409	18
045169.GT	ALF-045169-GT	Nickel Copper foil, alloy 400, 0.81mm (0.032in) thick		150x150 mm	6710	7506	18
045169.HB	ALF-045169-HB	Nickel Copper foil, alloy 400, 0.81mm (0.032in) thick		300x300 mm	21785	7506	18
045170.GT	ALF-045170-GT	Nickel Copper foil, alloy 400, 1.98mm (0.078in) thick		150x150 mm	12306	7506	18
045170.HB	ALF-045170-HB	Nickel Copper foil, alloy 400, 1.98mm (0.078in) thick		300x300 mm	39990	7506	18
045171.HB	ALF-045171-HB	Aluminum foil, alloy 6061, 2.0mm (0.08in) thick		300x300 mm	3957	7606	18
045172.HB	ALF-045172-HB	PTFE sheet, 3.18mm (0.125in) thick		300x300 mm	6979	3920	18
045173.BV	ALF-045173-BV	PTFE rod, 16mm (0.63in) dia		30cm	1503	3920	18
045174.HB	ALF-045174-HB	Polypropylene sheet, 6.36mm (0.25in) thick	9003-07-0	300x300 mm	1754	3920	18
045175.HB	ALF-045175-HB	Polyethylene sheet, Low Density, 3.18mm (0.125in) thick	9002-88-4	300x300 mm	908	3920	18
045176.HB	ALF-045176-HB	Polyethylene sheet, High Density, 12.7mm (0.5in) thick		300x300 mm	2455	3920	18
045177.HB	ALF-045177-HB	Nylon sheet, 4.8mm (0.19in) thick		300x300 mm	2807	3920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045178.BV	ALF-045178-BV	Nylon rod, 12.7mm (0.5in) dia		30cm	594	3926	28
045179.BV	ALF-045179-BV	Polyethylene rod, Low Density, 12.7mm (0.5in) dia		30cm	1242	3916	18
045180.1Z	ALF-045180-1Z	Polyethylene rod, High Density, 19mm (0.75in) dia		2.5cm	631	3916	18
045180.BV	ALF-045180-BV	Polyethylene rod, High Density, 19mm (0.75in) dia		30cm	1484	3916	18
045181.GT	ALF-045181-GT	Brass foil, alloy 260, 0.51mm (0.02in) thick		150x150 mm	1188	7409	18
045181.HB	ALF-045181-HB	Brass foil, alloy 260, 0.51mm (0.02in) thick		300x300 mm	2365	7409	18
045182.GT	ALF-045182-GT	Brass plate alloy 260, 6.35mm (0.25in) thick		150x150 mm	8518	7409	18
045182.HB	ALF-045182-HB	Brass plate alloy 260, 6.35mm (0.25in) thick		300x300 mm	27687	7409	18
045183.KS	ALF-045183-KS	Stainless Steel disc, 152mm (6.0in) dia x 12.7mm (0.5in) thick, Type 304		1each	8222	7220	18
045184.KM	ALF-045184-KM	Brass spheres, alloy 260, 12.7mm (0.5in) dia		25pc	2878	7403	18
045185.GT	ALF-045185-GT	Monel r 400 gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire		150x150 mm	1492	7508	18
045185.HB	ALF-045185-HB	Monel r 400 gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire		300x300 mm	4417	7508	18
045186.GT	ALF-045186-GT	Copper gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire	7440-50-8	150x150 mm	1132	7419	28
045186.HB	ALF-045186-HB	Copper gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire	7440-50-8	300x300 mm	1979	7419	28
045187.GT	ALF-045187-GT	Brass gauze, alloy 260, 80 mesh woven from 0.14mm (0.0055in) dia wire; Cu:Zn; 70:30 wt%		150x150 mm	1170	7419	28
045187.HB	ALF-045187-HB	Brass gauze, alloy 260, 80 mesh woven from 0.14mm (0.0055in) dia wire; Cu:Zn; 70:30 wt%		300x300 mm	2724	7419	28
045188.GT	ALF-045188-GT	Bronze gauze, alloy 220, 100 mesh woven from 0.11mm (0.0045in) in dia wire		150x150 mm	1521	7419	28
045188.HB	ALF-045188-HB	Bronze gauze, alloy 220, 100 mesh woven from 0.11mm (0.0045in) in dia wire		300x300 mm	3697	7419	28
045189.A!	ALF-045189-A!	Copper rod, Oxygen-Free High Conductivity (OFHC), alloy 101, 9.53mm (0.375in) dia		183cm	14609	7407	18
045190.GT	ALF-045190-GT	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 6.35mm (0.25in) thick		150x150 mm	13241	7409	18
045190.HB	ALF-045190-HB	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 6.35mm (0.25in) thick		300x300 mm	42464	7409	18
045191.GT	ALF-045191-GT	Nickel Copper plate, alloy 400, 3.18mm (0.125in) thick		150x150 mm	13636	7506	18
045191.HB	ALF-045191-HB	Nickel Copper plate, alloy 400, 3.18mm (0.125in) thick		300x300 mm	44380	7506	18
045192.HB	ALF-045192-HB	Aluminum foil, alloy 6061, 1.0mm (0.04in) thick		300x300 mm	2447	7606	18
045193.GT	ALF-045193-GT	Aluminum plate, alloy 6061, 2.3mm (0.09in) thick		150x150 mm	1627	7606	18
045193.HB	ALF-045193-HB	Aluminum plate, alloy 6061, 2.3mm (0.09in) thick		300x300 mm	4074	7606	18
045194.HB	ALF-045194-HB	PTFE sheet, 1.6mm (0.063in) thick		300x300 mm	4345	3920	18
045195.BV	ALF-045195-BV	PTFE rod, 6.35mm (0.25in) dia		30cm	594	3916	18
045196.HB	ALF-045196-HB	Polypropylene sheet, 3.18mm (0.125mm) thick		300x300 mm	1403	3920	18
045197.HB	ALF-045197-HB	Polyethylene sheet, Low Density, 6.35mm (0.25in) thick	9002-88-4	300x300 mm	1333	3920	18
045198.HB	ALF-045198-HB	Polyethylene sheet, High Density, 6.35mm (0.25in) thick	9002-88-4	300x300 mm	1583	3920	18
045199.HB	ALF-045199-HB	Nylon sheet, 3.18mm (0.125in) thick		300x300 mm	1637	3920	18
045200.BV	ALF-045200-BV	Nylon rod, 6.35mm (0.25in) dia		30cm	478	3926	28
045201.BV	ALF-045201-BV	Polyethylene rod, Low Density, 16mm (0.63in) dia		30cm	1358	3916	18
045202.BV	ALF-045202-BV	Polyethylene rod, High Density, 16mm (0.63in) dia		30cm	522	3920	18
045203.GT	ALF-045203-GT	Brass foil, alloy 260, 0.64mm (0.025in) thick		150x150 mm	1333	7409	18
045203.HB	ALF-045203-HB	Brass foil, alloy 260, 0.64mm (0.025in) thick		300x300 mm	2724	7409	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045204.GT	ALF-045204-GT	Brass plate, alloy 260, 3.18mm (0.125in) thick		150x150 mm	3597	7409	18
045204.HB	ALF-045204-HB	Brass plate, alloy 260, 3.18mm (0.125in) thick		300x300 mm	8536	7409	18
045205.GT	ALF-045205-GT	Brass foil, alloy 260, 1.6mm (0.064in) thick		150x150 mm	2374	7409	18
045205.HB	ALF-045205-HB	Brass foil, alloy 260, 1.6mm (0.064in) thick		300x300 mm	4750	7409	18
045206.KS	ALF-045206-KS	Stainless Steel disc, 127mm (5.0in) dia x 12.7mm (0.5in) thick, Type 304		1each	5657	7222	18
045207.GT	ALF-045207-GT	Monel r 400 gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire		150x150 mm	1654	7508	18
045207.HB	ALF-045207-HB	Monel r 400 gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire		300x300 mm	4776	7508	18
045208.GT	ALF-045208-GT	Brass gauze, alloy 260, 100 mesh woven from 0.11mm (0.0045in) dia wire		150x150 mm	1350	7419	28
045208.HB	ALF-045208-HB	Brass gauze, alloy 260, 100 mesh woven from 0.11mm (0.0045in) dia wire		300x300 mm	1952	7419	28
045209.GT	ALF-045209-GT	Bronze gauze, alloy 220, 80 mesh woven from 0.14mm (0.0055in) in dia wire		150x150 mm	1170	7419	28
045209.HB	ALF-045209-HB	Bronze gauze, alloy 220, 80 mesh woven from 0.14mm (0.0055in) in dia wire		300x300 mm	2583	7419	28
045210.GT	ALF-045210-GT	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 2.4mm (0.093in) thick		150x150 mm	7170	7409	18
045210.HB	ALF-045210-HB	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 2.4mm (0.093in) thick		300x300 mm	23306	7409	18
045211.GT	ALF-045211-GT	Nickel Copper foil, alloy 400, 1.27mm (0.05in) thick		150x150 mm	8536	7506	18
045211.HB	ALF-045211-HB	Nickel Copper foil, alloy 400, 1.27mm (0.05in) thick		300x300 mm	27758	7506	18
045212.HB	ALF-045212-HB	Aluminum foil, alloy 6061, 1.6mm (0.063in) thick		300x300 mm	2914	7606	18
045213.HB	ALF-045213-HB	PTFE sheet, 12.7mm (0.5in) thick		300x300 mm	17990	3920	18
045214.BV	ALF-045214-BV	PTFE rod, 25.4mm (1.0in) dia		30cm	2878	3916	18
045215.HB	ALF-045215-HB	Polypropylene sheet, 12.7mm (0.5in) thick		300x300 mm	2635	3920	18
045216.HB	ALF-045216-HB	Polyethylene sheet, Low Density, 12.7mm (0.5in) thick	9002-88-4	300x300 mm	1871	3920	18
045217.HB	ALF-045217-HB	Polyethylene sheet, High Density, 3.18mm (0.125in) thick		300x300 mm	1115	3920	18
045218.HB	ALF-045218-HB	Nylon sheet, 12.7mm (0.5in) thick		300x300 mm	5767	3920	18
045219.BV	ALF-045219-BV	Polyethylene rod, Low Density, 19mm (0.75in) dia	9002-88-4	30cm	1548	3916	18
045220.BV	ALF-045220-BV	Polyethylene rod, High Density, 12.7mm (0.5in) dia		30cm	478	3916	18
045221.GT	ALF-045221-GT	Brass foil, alloy 260, 1.0mm (0.04in) thick		150x150 mm	1672	7409	18
045221.HB	ALF-045221-HB	Brass foil, alloy 260, 1.0mm (0.04in) thick		300x300 mm	4237	7409	18
045222.GT	ALF-045222-GT	Brass gauze, alloy 260, 60 mesh woven from 0.19mm (0.0075in) dia wire		150x150 mm	952	7419	28
045222.HB	ALF-045222-HB	Brass gauze, alloy 260, 60 mesh woven from 0.19mm (0.0075in) dia wire		300x300 mm	1627	7419	28
045223.GT	ALF-045223-GT	Bronze gauze, alloy 220, 200 mesh woven from 0.053mm (0.0021in) in dia wire		150x150 mm	1664	7419	28
045223.HB	ALF-045223-HB	Bronze gauze, alloy 220, 200 mesh woven from 0.053mm (0.0021in) in dia wire		300x300 mm	5038	7419	28
045224.GT	ALF-045224-GT	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 3.18mm (0.125in) thick		150x150 mm	7692	7409	18
045224.HB	ALF-045224-HB	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 3.18mm (0.125in) thick		300x300 mm	25069	7409	18
045225.GT	ALF-045225-GT	Nickel Copper foil, alloy 400, 1.0mm (0.04in) thick		150x150 mm	7259	7506	18
045225.HB	ALF-045225-HB	Nickel Copper foil, alloy 400, 1.0mm (0.04in) thick		300x300 mm	23684	7506	18
045226.HB	ALF-045226-HB	Aluminum foil, alloy 6061, 1.27mm (0.05in) thick		300x300 mm	1583	7606	18
045227.HB	ALF-045227-HB	PTFE sheet, 6.35mm (0.25in) thick	9002-84-0	300x300 mm	12215	3920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045228.BV	ALF-045228-BV	PTFE rod, 19mm (0.75in) dia	9002-84-0	30cm	2114	3916	18
045229.GT	ALF-045229-GT	Brass plate, alloy 260, 2.4mm (0.093in) thick		150x150 mm	3013	7409	18
045229.HB	ALF-045229-HB	Brass plate, alloy 260, 2.4mm (0.093in) thick		300x300 mm	7214	7409	18
045230.GT	ALF-045230-GT	Bronze gauze, alloy 220, 60 mesh woven from 0.19mm (0.0075in) in dia wire		150x150 mm	1333	7419	28
045230.HB	ALF-045230-HB	Bronze gauze, alloy 220, 60 mesh woven from 0.19mm (0.0075in) in dia wire		300x300 mm	2645	7419	28
045231.GT	ALF-045231-GT	Nickel Copper foil, alloy 400, 1.6mm (0.062in) thick		150x150 mm	11360	7506	18
045231.HB	ALF-045231-HB	Nickel Copper foil, alloy 400, 1.6mm (0.062in) thick		300x300 mm	36403	7506	18
045232.GT	ALF-045232-GT	Aluminum plate, alloy 6061, 3.18mm (0.125in) thick		150x150 mm	2213	7606	18
045232.HB	ALF-045232-HB	Aluminum plate, alloy 6061, 3.18mm (0.125in) thick		300x300 mm	5587	7606	18
045233.BV	ALF-045233-BV	PTFE rod, 12.7mm (0.5in) dia		30cm	1592	3916	18
045234.GT	ALF-045234-GT	Brass foil, alloy 260, 1.3mm (0.05in) thick		150x150 mm	1925	7409	18
045234.HB	ALF-045234-HB	Brass foil, alloy 260, 1.3mm (0.05in) thick		300x300 mm	4496	7409	18
045246.AE	ALF-045246-AE	Arsenic, plasma standard solution, Specpure r, As 10 [^] mg/ml		100ml	3912	3822	12
045247.AE	ALF-045247-AE	Barium, plasma standard solution, Specpure r, Ba 10 [^] mg/ml		100ml	3912	3822	12
045248.AE	ALF-045248-AE	Beryllium, plasma standard solution, Specpure r, Be 10 [^] mg/ml		100ml	3527	3822	12
045249.AE	ALF-045249-AE	Bismuth, plasma standard solution, Specpure r, Bi 10 [^] mg/ml		100ml	3912	3822	12
045250.AE	ALF-045250-AE	Cadmium, plasma standard solution, Specpure r, Cd 10 [^] mg/ml		100ml	3912	3822	12
045251.AE	ALF-045251-AE	Chromium, plasma standard solution, Specpure r, Cr 10 [^] mg/ml		100ml	3912	3822	12
045252.AE	ALF-045252-AE	Cobalt, plasma standard solution, Specpure r, Co 10 [^] mg/ml		100ml	3912	3822	12
045253.AE	ALF-045253-AE	Copper, plasma standard solution, Specpure r, Cu 10 [^] mg/ml		100ml	3527	3822	12
045254.AE	ALF-045254-AE	Germanium, plasma standard solution, Specpure r, Ge 10 [^] mg/ml		100ml	4065	3822	12
045255.AE	ALF-045255-AE	Holmium, plasma standard solution, Specpure r, Ho 10 [^] mg/ml		100ml	9652	3822	12
045256.AE	ALF-045256-AE	Indium, plasma standard solution, Specpure r, In 10 [^] mg/ml		100ml	4065	3822	12
045257.AE	ALF-045257-AE	Lead, plasma standard solution, Specpure r, Pb 10 [^] mg/ml		100ml	3912	3822	12
045258.AE	ALF-045258-AE	Manganese, plasma standard solution, Specpure r, Mn 10 [^] mg/ml		100ml	3527	3822	12
045259.AE	ALF-045259-AE	Mercury, plasma standard solution, Specpure r, Hg 10 [^] mg/ml		100ml	4508	3822	12
045260.AE	ALF-045260-AE	Molybdenum, plasma standard solution, Specpure r, Mo 10 [^] mg/ml		100ml	3912	3822	12
045261.AE	ALF-045261-AE	Nickel, plasma standard solution, Specpure r, Ni 10 [^] mg/ml		100ml	3527	3822	12
045263.AE	ALF-045263-AE	Selenium, plasma standard solution, Specpure r, Se 10 [^] mg/ml		100ml	3912	3822	12
045264.AE	ALF-045264-AE	Silver, plasma standard solution, Specpure r, Ag 10 [^] mg/ml		100ml	3912	3822	12
045265.AE	ALF-045265-AE	Tellurium, plasma standard solution, Specpure r, Te 10 [^] mg/ml		100ml	3912	3822	12
045266.AE	ALF-045266-AE	Terbium, plasma standard solution, Specpure r, Tb 10 [^] mg/ml		100ml	3912	3822	12
045267.AE	ALF-045267-AE	Titanium, plasma standard solution, Specpure r, Ti 10 [^] mg/ml		100ml	3912	3822	12
045268.AE	ALF-045268-AE	Yttrium, plasma standard solution, Specpure r, Y 10 [^] mg/ml		100ml	3912	3822	12
045269.AE	ALF-045269-AE	Zinc, plasma standard solution, Specpure r, 10 [^] mg/ml		100ml	3912	3822	12
045273.AD	ALF-045273-AD	Boron 11, ^1^1B, plasma standard solution, Specpure r, ^1^1B 100 [^] mg/ml		50ml	12306	2845	18
045274.AD	ALF-045274-AD	Cadmium 106, ^1^0^6Cd, plasma standard solution, Specpure r, ^1^0^6Cd 10 [^] mg/ml		50ml	20679	2845	18
045275.AD	ALF-045275-AD	Chromium 50, ^5^0Cr, plasma standard solution, Specpure r, ^5^0Cr 10 [^] mg/ml		50ml	16487	2845	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045276.AD	ALF-045276-AD	Copper 65, ^6^5Cu, plasma standard solution, Specpure r, ^6^5Cu 10^mg/ml		50ml	8545	2845	18
045277.AD	ALF-045277-AD	Iron 57, ^5^7Fe, plasma standard solution, Specpure r, ^5^7Fe 10^mg/ml		50ml	11999	2845	18
045278.AD	ALF-045278-AD	Lead, Natural Pb, plasma standard solution, Specpure r, Natural Pb 100^mg/ml		50ml	12306	3822	12
045279.AD	ALF-045279-AD	Lead, NIST Pb, plasma standard solution, Specpure r, NIST Pb 100^mg/ml		50ml	11074	3822	12
045280.AE	ALF-045280-AE	Lithium 6, ^6Li, plasma standard solution, Specpure r, ^6Li 100^mg/ml		100ml	10641	2845	18
045281.AD	ALF-045281-AD	Neodymium, Natural Nd, plasma standard solution, Specpure r, Natural Nd 10^mg/ml		50ml	22218	3822	12
045282.AD	ALF-045282-AD	Nickel 61, ^6^1Ni, plasma standard solution, Specpure r, ^6^1Ni 10^mg/ml		50ml	19825	2845	18
045283.AD	ALF-045283-AD	Selenium 78, ^7^8Se, plasma standard solution, Specpure r, ^7^8Se 10^mg/ml		50ml	7996	2845	18
045284.AD	ALF-045284-AD	Selenium 82, ^8^2Se, plasma standard solution, Specpure r, ^8^2Se 10^mg/ml		50ml	13330	2845	18
045285.AD	ALF-045285-AD	Strontium, Natural Sr, plasma standard solution, Specpure r, Natural Sr 100^mg/ml		50ml	13241	3822	12
045286.AD	ALF-045286-AD	Strontium 86, ^8^6Sr, plasma standard solution, Specpure r, ^8^6Sr 10^mg/ml		50ml	10254	2845	18
045287.AD	ALF-045287-AD	Tin 122, ^1^2^2Sn, plasma standard solution, Specpure r, ^1^2^2Sn 10^mg/ml		50ml	12763	2845	18
045288.AD	ALF-045288-AD	Thallium 203, ^2^0^3Tl, plasma standard solution, Specpure r, ^2^0^3Tl 10^mg/ml		50ml	7996	2845	18
045289.AD	ALF-045289-AD	Zinc 68, ^6^8Zn, plasma standard solution, Specpure r, ^6^8Zn 10^mg/ml		50ml	8886	2845	18
045290.AK	ALF-045290-AK	Palladium nitrate & Magnesium nitrate, Matrix Modifier Solution, Specpure r		250ml	6855	3822	12
045291.AK	ALF-045291-AK	Palladium nitrate & Magnesium nitrate, Matrix Modifier Solution, Specpure r		250ml	8321	3822	12
045292.AK	ALF-045292-AK	Ammonium dihydrogen phosphate & Magnesium nitrate, Matrix Modifier Solution, Specpure r		250ml	5056	3822	12
045293.AE	ALF-045293-AE	Lithium nitrate, Ionization Buffer Solution, Specpure r	7790-69-4	100ml	5820	3822	12
045294.AE	ALF-045294-AE	Cesium nitrate, Ionization Buffer Solution, Specpure r	7789-18-6	100ml	5767	3822	12
045300.AE	ALF-045300-AE	Barium, Ion chromatography standard solution, Specpure r, Ba ^+^2 1000^mg/ml		100ml	5955	3822	12
045308.AE	ALF-045308-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 5^mg/g (0.0005%)		100ml	5452	3822	12
045309.AE	ALF-045309-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 10^mg/g (0.0010%)		100ml	5452	3822	12
045310.AE	ALF-045310-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 15^mg/g (0.0015%)		100ml	4696	3822	12
045311.AE	ALF-045311-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 20^mg/g (0.0020%)		100ml	5452	3822	12
045312.AE	ALF-045312-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 25^mg/g (0.0025%)		100ml	5452	3822	12
045313.AE	ALF-045313-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 50^mg/g (0.0050%)		100ml	5452	3822	12
045314.AE	ALF-045314-AE	Sulfur in Diesel Fuel standard solution, Specpure r, 75^mg/g (0.0075%)		100ml	5452	3822	12
045315.AE	ALF-045315-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 5^mg/g (0.0005%)		100ml	5452	3822	12
045316.AE	ALF-045316-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 75^mg/g (0.0075%)		100ml	5307	3822	12
045317.AE	ALF-045317-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 5^mg/g (0.0005%)		100ml	5307	3822	12
045318.AE	ALF-045318-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 75^mg/g (0.0075%)		100ml	5307	3822	12
045319.AE	ALF-045319-AE	Sulfur in Isooctane standard solution, Specpure r, 5^mg/g (0.0005%)		100ml	5856	3822	12
045320.AE	ALF-045320-AE	Rhodium, plasma standard solution, Specpure r, Rh 10^mg/ml		100ml	9310	3822	12
045321.AE	ALF-045321-AE	Sulfur in Isooctane standard solution, Specpure r, 75^mg/g (0.0075%)		100ml	5452	3822	12
045322.AE	ALF-045322-AE	Sulfur in Isooctane standard solution, Specpure r, 500^mg/g (0.0500%)		100ml	5452	3822	12
045323.AE	ALF-045323-AE	Sulfur in Isooctane standard solution, Specpure r, 750^mg/g (0.0750%)		100ml	5452	3822	12
045337.KS	ALF-045337-KS	Lead in Isooctane standards, complete set for method ASTM D5059 Part C		1each	41781	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045340.AP	ALF-045340-AP	Viscosity standard, Specpure r, nominally 30cSt @ 40^o and 5.3cSt @ 100^o		500ml	6468	3822	12
045348.AE	ALF-045348-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 15^mg/g (0.0015%)		100ml	5452	3822	12
045349.AE	ALF-045349-AE	Sulfur in Light Mineral Oil standard solution, Specpure r, 20^mg/g (0.0020%)		100ml	5452	3822	12
045350.AE	ALF-045350-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 15^mg/g (0.0015%)		100ml	5307	3822	12
045351.AE	ALF-045351-AE	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 20^mg/g (0.0020%)		100ml	5307	3822	12
045352.AE	ALF-045352-AE	Sulfur in Isooctane standard solution, Specpure r, 15^mg/g (0.0015%)		100ml	5452	3822	12
045353.AE	ALF-045353-AE	Sulfur in Isooctane standard solution, Specpure r, 20^mg/g (0.0020%)		100ml	5452	3822	12
045356.KS	ALF-045356-KS	Toray Carbon Paper, TGP-H-60, 19x19cm	7782-42-5	1each	8563	8543	18
045357.KS	ALF-045357-KS	Hydrogen Electrode/Reformate Cathode, 25cm^2		1each	2034	8543	18
045358.KS	ALF-045358-KS	Reformate Anode, 25cm^2		1each	2005	8545	28
045359.KS	ALF-045359-KS	Direct Methanol Fuel Cell (DMFC) Anode, 25cm^2		1each	5398	8545	28
045360.KS	ALF-045360-KS	Toray Carbon Paper, Baselayered, TGP-H-60, 12x12cm		1each	8886	8543	18
045361.KS	ALF-045361-KS	Direct Methanol Fuel Cell (DMFC) Cathode, 25cm^2		1each	5378	8545	28
045362.KS	ALF-045362-KS	Hydrogen Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 25cm^2, plus membrane border		1each	9994	8543	18
045363.KS	ALF-045363-KS	Reformate Screener Membrane Electrode Assembly (MEA-5 layer), Active area 25cm^2, plus membrane border		1each	11298	3815	18
045364.KS	ALF-045364-KS	Direct Methanol Fuel Cell (DMFC) Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 25cm^2, plus membrane		1each	12988	8545	28
045365.KS	ALF-045365-KS	Toray Carbon Paper, PTFE treated, TGP-H-60, 19x19cm		1each	6675	8543	18
045366.KS	ALF-045366-KS	Reformate Anode, 50cm^2		1each	2914	8543	18
045367.KS	ALF-045367-KS	Direct Methanol Fuel Cell (DMFC) Anode, 50cm^2		1each	10183	8545	28
045368.KS	ALF-045368-KS	Direct Methanol Fuel Cell (DMFC) Cathode, 50cm^2		1each	9482	8545	28
045369.KS	ALF-045369-KS	Hydrogen Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 50cm^2, plus membrane border		1each	16749	3815	18
045370.KS	ALF-045370-KS	Reformate Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 50cm^2, plus membrane border		1each	18970	3815	18
045371.KS	ALF-045371-KS	Direct Methanol Fuel Cell (DMFC) Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 50cm^2, plus membrane		1each	18970	8545	28
045372.KS	ALF-045372-KS	Hydrogen Electrode/Reformate Cathode, 100cm^2		1each	4856	8545	28
045373.KS	ALF-045373-KS	Reformate Anode, 100cm^2		1each	5038	8545	28
045374.KS	ALF-045374-KS	Direct Methanol Fuel Cell (DMFC) Anode, 100cm^2		1each	15121	8545	28
045375.KS	ALF-045375-KS	Direct Methanol Fuel Cell (DMFC) Cathode, 100cm^2		1each	14609	8545	28
045376.KS	ALF-045376-KS	Hydrogen Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 100cm^2, plus membrane border		1each	20921	3815	18
045377.KS	ALF-045377-KS	Reformate Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 100cm^2, plus membrane border		1each	22613	3815	18
045378.KS	ALF-045378-KS	Direct Methanol Fuel Cell (DMFC) Screener Membrane Electrode Assembly (MEA-5 layer), Active Area 100cm^2, plus membrane		1each	22218	8545	28
045379.A3	ALF-045379-A3	Tungsten powder, -50+100 mesh, 99+% (metals basis)	7440-33-7	2kg	29477	8101	18
045380.KS	ALF-045380-KS	Silicon Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	7440-21-3	1each	13456	9027	18
045381.KS	ALF-045381-KS	Silicon Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	7440-21-3	1each	12763	9027	18
045382.KS	ALF-045382-KS	Silicon Optical Window, 50.8mm (2.0in) dia x 1mm (0.04in) thick	7440-21-3	1each	38758	9027	18

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045383.KS	ALF-045383-KS	Silicon Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	7440-21-3	1each	30088	9027	18
045384.9W	ALF-045384-9W	Osmium(VIII) oxide, 2% aq. soln.	20816-12-0	2ml	4290	2843	18
045384.AB	ALF-045384-AB	Osmium(VIII) oxide, 2% aq. soln.	20816-12-0	10ml	7358	2843	18
045385.9W	ALF-045385-9W	Osmium(VIII) oxide, 4% aq. soln.	20816-12-0	2ml	4074	2843	18
045385.AB	ALF-045385-AB	Osmium(VIII) oxide, 4% aq. soln.	20816-12-0	10ml	6477	2843	18
045386.KS	ALF-045386-KS	Germanium Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	7440-56-4	1each	13500	9027	18
045387.KS	ALF-045387-KS	Germanium Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	7440-56-4	1each	16487	9027	18
045388.KS	ALF-045388-KS	Germanium Optical Window, 50.8mm (2.0in) dia x 1mm (0.04in) thick	7440-56-4	1each	38283	9027	18
045389.KS	ALF-045389-KS	Germanium Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	7440-56-4	1each	39047	9027	18
045391.4I	ALF-045391-4I	R1-Alcohol Dehydrogenase	9031-72-5	1 kilounit	6566	3507	18
045391.O@	ALF-045391-O@	R1-Alcohol Dehydrogenase	9031-72-5	5 kilounit	27767	3507	18
045393.4I	ALF-045393-4I	R2-Alcohol Dehydrogenase	9031-72-5	1 kilounit	5298	3507	18
045393.O@	ALF-045393-O@	R2-Alcohol Dehydrogenase	9031-72-5	5 kilounit	21363	3507	18
045394.4I	ALF-045394-4I	S2-Alcohol Dehydrogenase	9031-72-5	1 kilounit	5909	3507	18
045394.O@	ALF-045394-O@	S2-Alcohol Dehydrogenase	9031-72-5	5 kilounit	24987	3507	18
045395.4I	ALF-045395-4I	S3-Alcohol Dehydrogenase	9031-72-5	1 kilounit	6233	3507	18
045395.O@	ALF-045395-O@	S3-Alcohol Dehydrogenase	9031-72-5	5 kilounit	26526	3507	18
045396.4I	ALF-045396-4I	Malic Enzyme		1 kilounit	9867	3507	18
045396.O@	ALF-045396-O@	Malic Enzyme		5 kilounit	39837	3507	18
045397.4I	ALF-045397-4I	S4-Alcohol Dehydrogenase	9031-72-5	1 kilounit	8689	3507	18
045397.O@	ALF-045397-O@	S4-Alcohol Dehydrogenase	9031-72-5	5 kilounit	34683	3507	18
045399.4I	ALF-045399-4I	S5-Alcohol Dehydrogenase	9031-72-5	1 kilounit	8689	3507	18
045399.O@	ALF-045399-O@	S5-Alcohol Dehydrogenase	9031-72-5	5 kilounit	34683	3507	18
045401.4I	ALF-045401-4I	S6-Alcohol Dehydrogenase	9031-72-5	1 kilounit	5909	3507	18
045401.O@	ALF-045401-O@	S6-Alcohol Dehydrogenase	9031-72-5	5 kilounit	24987	3507	18
045402.4I	ALF-045402-4I	D-Glucose dehydrogenase		1 kilounit	6961	3507	18
045402.O@	ALF-045402-O@	D-Glucose dehydrogenase		5 kilounit	29477	3507	18
045452.KS	ALF-045452-KS	Hydrogen Electrode/Reformate Cathode, 50cm ²		1each	2753	8543	18
045453.MD	ALF-045453-MD	Dichlorobis(di-tert-butylphenylphosphine)palladium(II), Pd 17.1%	34409-44-4	250mg	3995	2843	18
045465.A1	ALF-045465-A1	Nickel based steam reforming catalyst, HiFUEL [®] R110		1kg	16578	3815	18
045465.A4	ALF-045465-A4	Nickel based steam reforming catalyst, HiFUEL [®] R110		2.5kg	36482	3815	18
045466.A1	ALF-045466-A1	Copper based low temperature water gas shift catalyst, HiFUEL [®] W220		1kg	10641	3815	18
045466.A4	ALF-045466-A4	Copper based low temperature water gas shift catalyst, HiFUEL [®] W220		2.5kg	22847	3815	18
045467.A1	ALF-045467-A1	Iron-chrome based high temperature gas shift catalyst, HiFUEL [®] W210		1kg	9482	3815	18
045467.A4	ALF-045467-A4	Iron-chrome based high temperature gas shift catalyst, HiFUEL [®] W210		2.5kg	20508	3815	18
045468.A1	ALF-045468-A1	Copper based methanol reforming catalyst, HiFUEL [®] R120		1kg	12215	3815	18
045468.A4	ALF-045468-A4	Copper based methanol reforming catalyst, HiFUEL [®] R120		2.5kg	28451	3815	18
045469.A1	ALF-045469-A1	Zinc oxide based sulfur removal material, HiFUEL [®] A310		1kg	11702	2817	18
045469.A4	ALF-045469-A4	Zinc oxide based sulfur removal material, HiFUEL [®] A310		2.5kg	26399	2817	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045470.A1	ALF-045470-A1	Copper based medium temperature water gas shift catalyst, HIFUEL^t W230		1kg	12728	3815	18
045470.A4	ALF-045470-A4	Copper based medium temperature water gas shift catalyst, HIFUEL^t W230		2.5kg	28451	3815	18
045476.KT	ALF-045476-KT	Tube guide assembly for MSB-1		1each	7636	9027	18
045478.A3	ALF-045478-A3	Carbon, activated, -20+40 mesh	7440-44-0	2kg	6108	3802	18
045480.AA	ALF-045480-AA	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	1184-61-8	5ml	2014	2905	18
045480.AC	ALF-045480-AC	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	1184-61-8	25ml	5684	2905	18
045480.AE	ALF-045480-AE	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	1184-61-8	100ml	16145	2905	18
045480.AP	ALF-045480-AP	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	1184-61-8	500ml	62037	2905	18
045484.KF	ALF-045484-KF	Ruthenium cubes, 6mm (0.24in) square, 99.9% (metals basis)	7440-18-8	1pc	44858	7110	3
045485.BU	ALF-045485-BU	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	7440-32-6	25cm	2258	8108	18
045485.BY	ALF-045485-BY	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	7440-32-6	100cm	6828	8108	18
045485.CC	ALF-045485-CC	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	7440-32-6	500cm	25231	8108	18
045486.KT	ALF-045486-KT	Zinc oxide substrate, 10x10x0.5mm, polished one side, 0001 orientation	1314-13-2	1each	58530	2817	18
045487.KT	ALF-045487-KT	Zinc oxide substrate, 10x10x0.5mm, polished two sides, 0001 orientation	1314-13-2	1each	66050	2817	18
045490.A4	ALF-045490-A4	Methyl cellulose, viscosity 15 cPs	9004-67-5	2.5kg	28496	3912	18
045491.AD	ALF-045491-AD	Lithium dimethylamide, 10% w/v in hexane	3585-33-9	50ml	3237	2921	18
045491.AK	ALF-045491-AK	Lithium dimethylamide, 10% w/v in hexane	3585-33-9	250ml	13025	2921	18
045492.FF	ALF-045492-FF	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface		25x25mm	4929	7506	18
045492.FI	ALF-045492-FI	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface		50x50mm	16056	7506	18
045492.GH	ALF-045492-GH	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface		100x100 mm	51928	7506	18
045501.AP	ALF-045501-AP	Lithium aluminum hydride, 4% in THF	16853-85-3	500ml	11738	2850	18
045502.AP	ALF-045502-AP	Lithium aluminum hydride, 10% in THF	16853-85-3	500ml	21138	2850	18
045512.NB	ALF-045512-NB	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	10102-05-3	(c)5g	16487	2843	18
045512.ND	ALF-045512-ND	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	10102-05-3	(c)25g	74001	2843	18
045512.NH	ALF-045512-NH	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	10102-05-3	(c)1g	4119	2843	18
045514.FF	ALF-045514-FF	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface		25x25mm	6944	7506	18
045514.FI	ALF-045514-FI	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface		50x50mm	22469	7506	18
045514.GH	ALF-045514-GH	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface		100x100 mm	73317	7506	18
045523.MD	ALF-045523-MD	Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate	130296-28-5	250mg	8706	2843	18
045524.KT	ALF-045524-KT	Rhenium slug, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-15-5	1each	28837	8112	18
045524.KU	ALF-045524-KU	Rhenium slug, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-15-5	5each	123202	8112	18
045528.RF	ALF-045528-RF	Aluminum Magnesium plate, alloy 5052, 2.29mm (0.090in) thick		30x30cm	6675	7606	18
045529.KF	ALF-045529-KF	Gadolinium ingot, 99.9% (REM)	7440-54-2	1pc	9482	2805	18
045530.AD	ALF-045530-AD	Boron 10, ^1^0B, plasma standard solution, Specpure r, ^1^0B 100^mg/ml		50ml	11280	2845	18
045541.KF	ALF-045541-KF	Boron Nitride Bar;Length (mm), 300;Width (mm), 6.4;Height (mm), 6.4		1pc	19302	2850	18
045544.A3	ALF-045544-A3	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	7440-50-8	2kg	28064	7406	18
045548.ME	ALF-045548-ME	Potassium tetrabromoplatinate(II), 99.9% (metals basis)	13826-94-3	500mg	8545	2843	18
045551.AE	ALF-045551-AE	ICP-MS QC Standard solution 20, Specpure r		100ml	18026	3822	12
045555.KG	ALF-045555-KG	Quartz lid for 30ml quartz crucible, fused; ID 48mm		1pc	4803	7017	18
045556.A1	ALF-045556-A1	Trisodium citrate, anhydrous, 99%	68-04-2	1kg	4039	2918	18
045556.A7	ALF-045556-A7	Trisodium citrate, anhydrous, 99%	68-04-2	5kg	16317	2918	18
045565.ME	ALF-045565-ME	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer	12354-84-6	500mg	8590	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045567.BU	ALF-045567-BU	Gold wire, 0.25mm (0.01in) dia, annealed, Premion r, 99.999% (metals basis)	7440-57-5	25cm	4425	7108	3
045567.BY	ALF-045567-BY	Gold wire, 0.25mm (0.01in) dia, annealed, Premion r, 99.999% (metals basis)	7440-57-5	100cm	13483	7108	3
045567.CC	ALF-045567-CC	Gold wire, 0.25mm (0.01in) dia, annealed, Premion r, 99.999% (metals basis)	7440-57-5	500cm	53582	7108	3
045568.KT	ALF-045568-KT	Torch, blue, single valve		1each	12306		
045569.ME	ALF-045569-ME	Gibberellic acid, 98%	77-06-5	500mg	1763	2932	18
045571.BW	ALF-045571-BW	Platinum 30 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple		50cm	9058	7110	3
045571.G2	ALF-045571-G2	Platinum 30 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple		2m	22731	7110	3
045573.KG	ALF-045573-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	18223	2850	18
045573.KJ	ALF-045573-KJ	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	5pc	73218	2850	18
045575.KG	ALF-045575-KG	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	1pc	25205	2850	18
045575.KJ	ALF-045575-KJ	Boron nitride, low binder, 99.5% (metals basis)	10043-11-5	5pc	100491	2850	18
045578.KJ	ALF-045578-KJ	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M		5pc	5235	7505	18
045578.KM	ALF-045578-KM	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M		25pc	22460	7505	18
045578.KN	ALF-045578-KN	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M		100pc	72751	7505	18
045579.A4	ALF-045579-A4	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina		2.5kg	49363	3815	18
045581.AE	ALF-045581-AE	Soldering flux, liquid		100ml	908	3810	18
045581.AP	ALF-045581-AP	Soldering flux, liquid		500ml	2618	3810	18
045584.FF	ALF-045584-FF	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-32-6	25x25mm	2896	8108	18
045584.FI	ALF-045584-FI	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-32-6	50x50mm	9310	8108	18
045584.GH	ALF-045584-GH	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-32-6	100x100mm	30332	8108	18
045589.A3	ALF-045589-A3	Misch Metal, 99.0% min. rare earth content	62379-61-7	2kg	60670	2805	18
045591.A3	ALF-045591-A3	Amberlite r IRN-78, ion exchange resin, nuclear grade	11128-95-3	2kg	6126	3914	18
045593.KS	ALF-045593-KS	Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick		1each	48276	9027	18
045596.K2	ALF-045596-K2	Sulfuric acid, 72% w/w aq. soln.	7664-93-9	1L	6601	2807	18
045596.K7	ALF-045596-K7	Sulfuric acid, 72% w/w aq. soln.	7664-93-9	4L	20751	2807	18
045597.A4	ALF-045597-A4	Zirconium oxide, catalyst support, tungstated		2.5kg	65797	2825	18
045601.KT	ALF-045601-KT	Atomizer, for the microwelder		1each	30249		
045602.A1	ALF-045602-A1	Lead powder, -100 mesh, 99.95% (metals basis)	7439-92-1	1kg	5118	7804	18
045608.KS	ALF-045608-KS	Gold Beryllium pellet, 2.00mm (0.08in) dia x 10mm (0.39in) length, slightly pitted surface		1each	16911	7108	3
045608.KU	ALF-045608-KU	Gold Beryllium pellet, 2.00mm (0.08in) dia x 10mm (0.39in) length, slightly pitted surface		5each	28964	7108	3
045610.A1	ALF-045610-A1	Nickel Iron Molybdenum flake, -200 mesh		1kg	14096	7504	18
045618.KS	ALF-045618-KS	Cerium sputtering target, 50.8mm dia x 1.59mm thick	7440-45-1	1each	48276	2805	18
045619.KS	ALF-045619-KS	Dysprosium sputtering target, 50.8mm dia x 1.59mm thick	7429-91-6	1each	50497	2805	18
045620.KS	ALF-045620-KS	Ytterbium sputtering target, 50.8mm dia x 1.59mm thick	7440-64-4	1each	63314	2805	18
045621.KS	ALF-045621-KS	Gadolinium sputtering target, 50.8mm dia x 1.59mm thick	7440-54-2	1each	23369	2805	18
045622.KS	ALF-045622-KS	Terbium sputtering target, 50.8mm dia x 1.59mm thick	7440-27-9	1each	58017	2805	18
045624.KS	ALF-045624-KS	Lanthanum sputtering target, 50.8mm dia x 1.59mm thick	7439-91-0	1each	46999	2805	18
045625.KS	ALF-045625-KS	Cadmium telluride Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick		1each	30502	9027	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045628.KS	ALF-045628-KS	Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick		1each	13500	9027	18
045636.KS	ALF-045636-KS	Gallium arsenide Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick		1each	89463	9027	18
045637.KS	ALF-045637-KS	Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 4mm (0.16in) thick		1each	59726	9027	18
045640.FF	ALF-045640-FF	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	7440-16-6	25x25mm	81944	7110	3
045641.AE	ALF-045641-AE	ICP-MS Tuning Standard solution for 200.8, Specpure r		100ml	23000	3822	12
045647.KS	ALF-045647-KS	Cesium iodide Optical Window, 50.8mm (2.0in) dia x 3mm (0.12in) thick		1each	74685	9027	18
045651.AD	ALF-045651-AD	Potassium tantalum isopropoxide, 2.5% w/v in isopropanol	21864-26-6	50ml	3715	2905	18
045651.AK	ALF-045651-AK	Potassium tantalum isopropoxide, 2.5% w/v in isopropanol	21864-26-6	250ml	10991	2905	18
045652.K2	ALF-045652-K2	Hexanes, mixed isomers, HPLC Grade, 99+%	92112-69-1	1L	3552	2901	18
045653.KS	ALF-045653-KS	Quartz Optical Window, 25.4mm (1.0in) dia x 3mm (0.12in) thick		1each	58530	9027	18
045654.KS	ALF-045654-KS	Sapphire Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick		1each	15723	9027	18
045655.KJ	ALF-045655-KJ	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M		5pc	5667	7505	18
045655.KM	ALF-045655-KM	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M		25pc	22640	7505	18
045655.KN	ALF-045655-KN	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M		100pc	72545	7505	18
045658.G6	ALF-045658-G6	Nitinol wire, 1.0mm (0.039in) dia, shape memory, Alloy M, straight annealed, oxide surface		10m	29395	7505	18
045663.FF	ALF-045663-FF	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface		25x25mm	5272	7506	18
045663.FI	ALF-045663-FI	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface		50x50mm	17342	7506	18
045663.GE	ALF-045663-GE	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface		75x100mm	48879	7506	18
045666.KS	ALF-045666-KS	Zinc selenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick		1each	18368	9027	18
045667.KS	ALF-045667-KS	Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick		1each	14950	9027	18
045668.KS	ALF-045668-KS	Boron Nitride Rectangular Plate;Length (mm), 125;Width (mm), 125;Thick (mm), 6.4		1each	28029	2850	18
045673.KS	ALF-045673-KS	Quartz Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick		1each	22047	9027	18
045680.KS	ALF-045680-KS	Magnesium Oxide Crucible, Cylindrical, Flat Base, OD(mm) 43, Height(mm) 50		1each	11280	6903	18
045720.KS	ALF-045720-KS	Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 12.7		1each	13411	7004	28
045770.6C	ALF-045770-6C	Phenyllithium, typically 1.9M in di-n-butyl ether	591-51-5	*5x100ml	19519	2931	18
045770.AC	ALF-045770-AC	Phenyllithium, typically 1.9M in di-n-butyl ether	591-51-5	25ml	1683	2931	18
045770.AE	ALF-045770-AE	Phenyllithium, typically 1.9M in di-n-butyl ether	591-51-5	100ml	4516	2931	18
045776.A1	ALF-045776-A1	Copper based methanol synthesis catalyst		1kg	8014	3815	18
045776.A4	ALF-045776-A4	Copper based methanol synthesis catalyst		2.5kg	17613	3815	18
045779.AP	ALF-045779-AP	Acrylic acid, tech. 90%, stab.	79-10-7	500ml	1170	2916	18
045779.K4	ALF-045779-K4	Acrylic acid, tech. 90%, stab.	79-10-7	2.5L	4021	2916	18
045782.A1	ALF-045782-A1	Polyvinylpyrrolidone-iodine complex	25655-41-8	1kg	31932	3905	18
045783.G6	ALF-045783-G6	Cobalt Chromium Iron Nickel Molybdenum Manganese wire, 0.25mm (0.01in) dia		10m	4444	8105	18
045785.QA	ALF-045785-QA	Superconductivity Suspension and Levitation Kit		1kit	9310	8505	18
045788.A3	ALF-045788-A3	Pyromellitic dianhydride, 98%	89-32-7	2kg	33100	2917	18
045792.MD	ALF-045792-MD	Bis(tricyclohexylphosphine)palladium(0), 97% min	33309-88-5	250mg	4308	2843	18
045793.G4	ALF-045793-G4	Copper tubing, 6.35mm (0.25in) OD, 4.72mm (0.186in) ID	7440-50-8	3m	1799	7411	18
045805.AD	ALF-045805-AD	Dipentene, tech.	138-86-3	50ml	1106	2902	18
045805.AK	ALF-045805-AK	Dipentene, tech.	138-86-3	250ml	1943	2902	18
045806.OB	ALF-045806-OB	Cobalt(II,III) oxide, 99.7% (metals basis)	1308-06-1	1000g	37248	2822	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045814.MD	ALF-045814-MD	Bis(tri-o-tolylphosphine)palladium(0), Pd 14.9%	69861-71-8	250mg	4856	2843	18
045823.A1	ALF-045823-A1	Barium metaborate monohydrate	26124-86-7	1kg	2140	2840	18
045823.A7	ALF-045823-A7	Barium metaborate monohydrate	26124-86-7	5kg	6702	2840	18
045839.QA	ALF-045839-QA	Silver, Fixing Bath, Test Strips		1kit	4776	3822	12
045844.K2	ALF-045844-K2	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	64-17-5	1L	1484	2207	18
045844.K7	ALF-045844-K7	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	64-17-5	4L	3732	2207	18
045844.M1	ALF-045844-M1	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	64-17-5	*4x1L	4785	2207	18
045847.A4	ALF-045847-A4	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20°C) 7500-14000 mPa.s	9004-65-3	2.5kg	22020	3912	18
045848.RF	ALF-045848-RF	Nafion r N-324 membrane, 0.15mm (0.006in) thick, Teflon r fabric reinforced	31175-20-9	30x30cm	30933	3920	18
045848.VA	ALF-045848-VA	Nafion r N-324 membrane, 0.15mm (0.006in) thick, Teflon r fabric reinforced	31175-20-9	15x15cm	9482	3920	18
045851.OB	ALF-045851-OB	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	25704-18-1	1000g	19546	3903	18
045852.G9	ALF-045852-G9	Silver wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	7440-22-4	25m	5398	7106	3
045852.H4	ALF-045852-H4	Silver wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	7440-22-4	100m	16749	7106	3
045853.MD	ALF-045853-MD	Bis(di-tert-butyl-phenylphosphine)palladium(0), Pd 19.3%	52359-17-8	250mg	4579	2843	18
045857.BV	ALF-045857-BV	Nitinol tubing, 0.7mm (0.028in) OD, 0.58mm (0.023in) ID, superelastic, Alloy S, straight annealed, oxide surface		30cm	7889	7507	18
045857.BZ	ALF-045857-BZ	Nitinol tubing, 0.7mm (0.028in) OD, 0.58mm (0.023in) ID, superelastic, Alloy S, straight annealed, oxide surface		150cm	31526	7507	18
045859.KT	ALF-045859-KT	Atomizer washer set (flat)		1each	2043		
045886.A1	ALF-045886-A1	Aluminum oxide, super activated, basic, Grade I	1344-28-1	1kg	6837	2818	18
045896.A4	ALF-045896-A4	Silicone oil, high temperature, usable temperature range: 25 to 250°C (open system) and 25 to 315°C (closed system)	68083-14-7	2.5kg	34495	3910	18
045899.A1	ALF-045899-A1	Bismuth(III) chloride oxide, 98%	7787-59-9	1kg	30744	2827	18
045901.A1	ALF-045901-A1	Aluminum oxide, super activated, neutral, Grade I	1344-28-1	1kg	5469	2818	18
045903.A1	ALF-045903-A1	Amberlite r FPC3500(H), ion exchange resin		1kg	6306	3914	18
045906.MC	ALF-045906-MC	Poly(3-hexylthiophene-2,5-diyl), regiorandom	104934-50-1	100mg	5702	3911	18
045906.ME	ALF-045906-ME	Poly(3-hexylthiophene-2,5-diyl), regiorandom	104934-50-1	500mg	22587	3911	18
045913.MD	ALF-045913-MD	Bis[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(0)	565441-56-7	250mg	12728	2843	18
045917.A1	ALF-045917-A1	QuadraPure^t AMPA, 350-750 micron, metal scavenger		1kg	159884	3903	18
045926.KS	ALF-045926-KS	Cerium sputtering target, 76.2mm dia x 3.18mm thick	7440-45-1	1each	71436	2805	18
045929.KS	ALF-045929-KS	Gadolinium sputtering target, 76.2mm dia x 3.18mm thick	7440-54-2	1each	65446	2805	18
045932.KS	ALF-045932-KS	Lanthanum sputtering target, 76.2mm dia x 3.18mm thick	7439-91-0	1each	65879	2805	18
045942.RM	ALF-045942-RM	Aluminum Manganese tubing, alloy 3003, 7.14mm (0.281in) OD, 6.43mm (0.253in) ID		90cm	1745		
045942.RN	ALF-045942-RN	Aluminum Manganese tubing, alloy 3003, 7.14mm (0.281in) OD, 6.43mm (0.253in) ID		*5x90cm	5208		
045943.FF	ALF-045943-FF	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	7440-50-8	25x25mm	2724	7410	18
045943.FI	ALF-045943-FI	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	7440-50-8	50x50mm	6837	7410	18
045943.GH	ALF-045943-GH	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	7440-50-8	100x100 mm	24008	7410	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
045944.KT	ALF-045944-KT	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm (drilled), polished both sides	7647-14-5	1each	5900	9031	18
045946.KF	ALF-045946-KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),68;Top OD(mm),56;Base OD(mm),30;Vol(ml),75		1pc	15452	6903	18
045949.A1	ALF-045949-A1	Aluminum oxide, basic, HPLC Flash Grade	1344-28-1	1kg	8275	2818	18
045951.KJ	ALF-045951-KJ	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M		5pc	2904	7505	18
045951.KM	ALF-045951-KM	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M		25pc	13583	7505	18
045951.KN	ALF-045951-KN	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M		100pc	50929	7505	18
045985.A1	ALF-045985-A1	Aluminum oxide, neutral, HPLC Flash Grade	1344-28-1	1kg	7843	2818	18
045998.A1	ALF-045998-A1	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	1kg	4434	2818	18
046000.MD	ALF-046000-MD	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0), Pd 16.7%	1233717-68-4	250mg	5342	2843	18
046025.A1	ALF-046025-A1	Aluminum oxide, neutral, HPLC Flash Grade	1344-28-1	1kg	10345	2818	18
046061.KS	ALF-046061-KS	Gadolinium sputtering target, 76.2mm dia x 1.59mm thick	7440-54-2	1each	67336	2805	18
046064.KS	ALF-046064-KS	Lanthanum sputtering target, 76.2mm dia x 1.59mm thick	7439-91-0	1each	63314	2805	18
046065.A1	ALF-046065-A1	Aluminum oxide, super activated, acidic, Grade I	1344-28-1	1kg	5469	2818	18
046066.A1	ALF-046066-A1	Aluminum oxide, for Decolorization	1344-28-1	1kg	5864	2818	18
046082.A1	ALF-046082-A1	Aluminum oxide, for Dioxin Analysis	1344-28-1	1kg	9877	2818	18
046093.A1	ALF-046093-A1	Aluminum oxide, Drysphere r desiccant, without indicator	1344-28-1	1kg	3455	2818	18
046105.A1	ALF-046105-A1	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	1kg	4434	2818	18
046107.KS	ALF-046107-KS	Gallium arsenide Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick		1each	19051	9027	18
046117.AD	ALF-046117-AD	n-Butylmagnesium chloride, 1.5-2.5M in THF	693-04-9	50ml	1654	2931	18
046117.AK	ALF-046117-AK	n-Butylmagnesium chloride, 1.5-2.5M in THF	693-04-9	250ml	5442	2931	18
046118.JS	ALF-046118-JS	Methylmagnesium chloride, 3M in THF	676-58-4	0.25mole	2455	2931	18
046118.JU	ALF-046118-JU	Methylmagnesium chloride, 3M in THF	676-58-4	1mole	7061	2931	18
046120.A3	ALF-046120-A3	Magnesium bromide hexahydrate, 98+%	13446-53-2	2kg	17810	2827	18
046126.A1	ALF-046126-A1	Aluminum oxide, Drysphere r desiccant, with 20% indicator	1344-28-1	1kg	4920	2818	18
046200.A1	ALF-046200-A1	Aluminum oxide, for Bio-Mass Cleanup	1344-28-1	1kg	7574	2818	18
046296.A1	ALF-046296-A1	Aluminum oxide, for Process Cleanup (Scavenger)	1344-28-1	1kg	4434	2818	18
046297.A1	ALF-046297-A1	QuadraPure^t C, 0.3-0.8mm, metal scavenger	7440-44-0	1kg	25753	3903	18
046304.A1	ALF-046304-A1	Graphite powder, synthetic, APS 7-11 micron, 99%	7782-42-5	1kg	3337	3801	18
046307.AP	ALF-046307-AP	Buffer solution, pH 13.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		500ml	990	3822	12
046307.K2	ALF-046307-K2	Buffer solution, pH 13.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		1L	1654	3822	12
046307.K7	ALF-046307-K7	Buffer solution, pH 13.00 (^+0.01 @ 25°C), No Color, Specpure r, NIST Traceable		4L	3113	3822	12
046310.A1	ALF-046310-A1	Strontium peroxide, 12.3% available oxygen	1314-18-7	1kg	11927	2816	18
046310.A7	ALF-046310-A7	Strontium peroxide, 12.3% available oxygen	1314-18-7	5kg	53213	2816	18
046311.MD	ALF-046311-MD	Fullerene powder, 99% C{6}[0]	99685-96-8	250mg	2078	2803	18
046313.KH	ALF-046313-KH	Aluminum nitride cover for crucible stock # 43350, 3mm thick		2pc	24439	6903	18
046313.KK	ALF-046313-KK	Aluminum nitride cover for crucible stock # 43350, 3mm thick		10pc	105790	6903	18
046315.AE	ALF-046315-AE	Tetra-n-butylammonium hydroxide, 1.0M aq. soln.	2052-49-5	100ml	6377	2923	18
046315.AP	ALF-046315-AP	Tetra-n-butylammonium hydroxide, 1.0M aq. soln.	2052-49-5	500ml	26608	2923	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
046320.SA	ALF-046320-SA	Short arm for the mixing/grinding mill		2each	1592	9027	18
046321.SA	ALF-046321-SA	Screws for the mixing/grinding mill arms		2each	1277	9027	18
046323.A3	ALF-046323-A3	Ammonium pentaborate tetrahydrate, 99+%	12046-04-7	2kg	10676	2840	18
046324.RY	ALF-046324-RY	Nafion r R-1100 membrane, 0.05mm thick, sulfonyl fluoride form	26654-97-7	25x25cm	34064	3920	18
046327.G1	ALF-046327-G1	Palladium wire, 0.4mm (0.0159in) dia, annealed, 99.95% (metals basis)	7440-05-3	1m	9571	7110	3
046327.G5	ALF-046327-G5	Palladium wire, 0.4mm (0.0159in) dia, annealed, 99.95% (metals basis)	7440-05-3	5m	20815	7110	3
046329.UA	ALF-046329-UA	Graphite fusion crucible lid for stock number 14750, 5.08cm (2.0in) dia, 0.47879cm (0.1885in) thick		15pc	17513	6815	28
046330.AP	ALF-046330-AP	Potassium hydroxide, 25% w/v aq. soln.	1310-58-3	500ml	1843	2815	18
046330.K2	ALF-046330-K2	Potassium hydroxide, 25% w/v aq. soln.	1310-58-3	1L	2724	2815	18
046330.K7	ALF-046330-K7	Potassium hydroxide, 25% w/v aq. soln.	1310-58-3	4L	6477	2815	18
046331.AA	ALF-046331-AA	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	7440-57-5	5ml	3057	2843	18
046331.AC	ALF-046331-AC	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	7440-57-5	25ml	11459	2843	18
046331.AE	ALF-046331-AE	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	7440-57-5	100ml	36608	2843	18
046339.FL	ALF-046339-FL	Carpenter 20 r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		75x75mm	1141	7223	18
046339.GT	ALF-046339-GT	Carpenter 20 r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		150x150 mm	1898	7223	18
046339.HB	ALF-046339-HB	Carpenter 20 r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		300x300 mm	4821	7223	18
046342.A1	ALF-046342-A1	Diaion r WT01S(H), ion exchange resin, weakly acidic porous type, 3.0 meq/ml on polymethacrylate, high reaction rate		1kg	6566	3914	18
046359.AA	ALF-046359-AA	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	7440-57-5	5ml	3057	2843	18
046359.AC	ALF-046359-AC	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	7440-57-5	25ml	11459	2843	18
046359.AE	ALF-046359-AE	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	7440-57-5	100ml	36608	2843	18
046365.RF	ALF-046365-RF	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x30cm	2240	7410	18
046365.RG	ALF-046365-RG	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x150cm	4039	7410	18
046365.RH	ALF-046365-RH	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x1000cm	8257	7410	18
046366.A1	ALF-046366-A1	Lithium tert-butoxide, 99%	1907-33-1	1kg	27705	2905	18
046381.MD	ALF-046381-MD	Barium bis(trifluoromethylsulfonyl)imide	168106-22-7	250mg	1871	2935	18
046388.MD	ALF-046388-MD	Polyethylene glycol methyl ether acrylate, M.W. 5,000	32171-39-4	250mg	1312	3907	18
046398.A1	ALF-046398-A1	Diaion r SK1B(Na), ion exchange resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB		1kg	2987	3914	18
046406.FL	ALF-046406-FL	Titanum gauze, 100 mesh woven from 0.05mm (0.002in) dia wire	7440-32-6	75x75mm	6071	8108	18
046406.GT	ALF-046406-GT	Titanum gauze, 100 mesh woven from 0.05mm (0.002in) dia wire	7440-32-6	150x150 mm	20679	8108	18
046410.A1	ALF-046410-A1	Sepabeads r SP70, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 70 angstroms		1kg	7934	3907	18
046412.FL	ALF-046412-FL	Tungsten gauze, 40 mesh woven from 0.025mm (0.001in) dia wire	7440-33-7	75x75mm	2447	8101	18
046412.GT	ALF-046412-GT	Tungsten gauze, 40 mesh woven from 0.025mm (0.001in) dia wire	7440-33-7	150x150 mm	7834	8101	18
046415.FL	ALF-046415-FL	Carpenter 20 r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		75x75mm	1277	7223	18
046415.GT	ALF-046415-GT	Carpenter 20 r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		150x150 mm	2762	7223	18
046415.HB	ALF-046415-HB	Carpenter 20 r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire		300x300 mm	9482	7223	18
046416.FL	ALF-046416-FL	Duplex 2209, 20 mesh woven from 0.3mm (0.012mm) dia wire		75x75mm	1646	7223	18

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046416.GT	ALF-046416-GT	Duplex 2209, 20 mesh woven from 0.3mm (0.012mm) dia wire		150x150 mm	4759	7223	18
046418.A1	ALF-046418-A1	Diaion r WA21J, ion exchange resin, weakly basic porous type, 2.0 meq/ml on poly(styrene-divinylbenzene)	65945-33-7	1kg	7294	3914	18
046426.A1	ALF-046426-A1	Diaion r PA312(CI), ion exchange resin, 6% cross-linked, strongly basic porous type I, 1.2 meq/ml on PS-DVB		1kg	4469	3914	18
046428.KT	ALF-046428-KT	Platinum Ruthenium wire, 1.5mm (0.059in) dia x 150mm (5.9in) length, hard straight lengths		1each	63485	7110	3
046433.MD	ALF-046433-MD	Methoxypolyethylene glycol amine, M.W. 13,000	80506-64-5	250mg	1898	3907	18
046434.A1	ALF-046434-A1	Diaion r SA12A(CI), ion exchange resin, moderately cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB		1kg	2987	3914	18
046437.MD	ALF-046437-MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	175172-61-9	250mg	1350	3907	18
046452.A1	ALF-046452-A1	Diaion r SK104(Na), ion exchange resin, 4% cross-linked, strongly acidic gel type, 1.2 meq/ml on PS-DVB		1kg	2987	3914	18
046453.FL	ALF-046453-FL	Inconel r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		75x75mm	1097	7508	18
046453.GT	ALF-046453-GT	Inconel r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		150x150 mm	1979	7508	18
046453.HB	ALF-046453-HB	Inconel r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		300x300 mm	6728	7508	18
046454.MD	ALF-046454-MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	175172-61-9	250mg	1188	3907	18
046455.A1	ALF-046455-A1	QuadraPure^t AMPA, 350-750 micron, Eco Grade, metal scavenger	1374248-78-8	1kg	159884	3903	18
046474.A1	ALF-046474-A1	Diaion r PA408(CI), ion exchange resin, 4% cross-linked, strongly basic porous type II, 0.9 meq/ml on PS-DVB		1kg	4021	3914	18
046476.A1	ALF-046476-A1	Diaion r PK208(Na), ion exchange resin, 4% cross-linked, strongly acidic porous type, 1.2 meq/ml on PS-DVB		1kg	4794	3914	18
046485.A1	ALF-046485-A1	Diaion r UBK530(Na), ion exchange fractionation resin, 6% cross-linked, strongly acidic gel type, 1.6 meq/ml on PS-DVB		1kg	5900	3914	18
046488.A1	ALF-046488-A1	Diaion r HP20, synthetic adsorbent resin, highly porous type		1kg	9175	3907	18
046493.MD	ALF-046493-MD	Polyethylene glycol diacrylate, M.W. 1,000	26570-48-9	250mg	1277	3907	18
046494.FL	ALF-046494-FL	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	7439-98-7	75x75mm	1916	8102	18
046494.GT	ALF-046494-GT	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	7439-98-7	150x150 mm	5351	8102	18
046494.HB	ALF-046494-HB	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	7439-98-7	300x300 mm	18070	8102	18
046497.MD	ALF-046497-MD	Polyethylene glycol diacrylate, M.W. 3,400	26570-48-9	250mg	1377	3907	18
046499.KT	ALF-046499-KT	Sight tube clamp for model A+ Microwelder		1each	315		
046504.FL	ALF-046504-FL	Duplex 2209, 40 mesh woven from 0.2mm (0.008mm) dia wire		75x75mm	1646	7223	18
046504.GT	ALF-046504-GT	Duplex 2209, 40 mesh woven from 0.2mm (0.008mm) dia wire		150x150 mm	4759	7223	18
046510.FL	ALF-046510-FL	Inconel r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire		75x75mm	1115	7508	18
046510.GT	ALF-046510-GT	Inconel r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire		150x150 mm	1259	7508	18
046510.HB	ALF-046510-HB	Inconel r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire		300x300 mm	5038	7508	18
046511.A1	ALF-046511-A1	Diaion r PK220(Na), ion exchange resin, 10% cross-linked, strongly acidic porous type, 1.9 meq/ml on PS-DVB		1kg	4469	3914	18
046513.MD	ALF-046513-MD	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	26915-72-0	250mg	1430	3907	18
046515.FL	ALF-046515-FL	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	75x75mm	1141	7419	28
046515.GT	ALF-046515-GT	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	150x150 mm	2240	7419	28
046515.HB	ALF-046515-HB	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	300x300 mm	7609	7419	28
046518.KT	ALF-046518-KT	Cell assembly for model A+ Microwelder		1each	28622		

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046523.NA	ALF-046523-NA	Rhodium(III) chloride solution, 99.5% (metals basis), Rh 10% w/w (cont. Rh)	10049-07-7	(c)2g	28622	2843	18
046523.NJ	ALF-046523-NJ	Rhodium(III) chloride solution, 99.5% (metals basis), Rh 10% w/w (cont. Rh)	10049-07-7	(c)0.5g	9482	2843	18
046525.FL	ALF-046525-FL	Duplex 2209, 60 mesh woven from 0.15mm (0.006mm) dia wire		75x75mm	1511	7223	18
046525.GT	ALF-046525-GT	Duplex 2209, 60 mesh woven from 0.15mm (0.006mm) dia wire		150x150 mm	5162	7223	18
046526.FL	ALF-046526-FL	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire		75x75mm	1079	7223	18
046526.GT	ALF-046526-GT	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire		150x150 mm	1754	7223	18
046526.HB	ALF-046526-HB	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire		300x300 mm	4444	7223	18
046533.MD	ALF-046533-MD	Calcium bis(trifluoromethylsulfonyl)imide	165324-09-4	250mg	2005	2935	18
046534.MD	ALF-046534-MD	Polyethylene glycol dimethacrylate, M.W. 1,000	25852-47-5	250mg	1592	3907	18
046537.MD	ALF-046537-MD	Polyethylene glycol methyl ether acrylate, M.W. 1,000	32171-39-4	250mg	1368	3907	18
046544.A1	ALF-046544-A1	Diaion r CR11(Na), chelating resin, highly porous type, 0.5 mmole/ml on poly(styrene-divinylbenzene)		1kg	7294	3909	18
046555.A1	ALF-046555-A1	Sepabeads r SP710, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 90 angstroms		1kg	9823	3907	18
046559.MD	ALF-046559-MD	Polyethylene glycol dimethanesulfonate, M.W. 8,000	52410-74-9	250mg	1115	3907	18
046563.FL	ALF-046563-FL	Hastelloy C r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		75x75mm	1646	7508	18
046563.GT	ALF-046563-GT	Hastelloy C r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		150x150 mm	4794	7508	18
046563.HB	ALF-046563-HB	Hastelloy C r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire		300x300 mm	16317	7508	18
046574.FL	ALF-046574-FL	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316		75x75mm	1161	7223	18
046574.GT	ALF-046574-GT	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316		150x150 mm	2114	7223	18
046574.HB	ALF-046574-HB	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316		300x300 mm	3806	7223	18
046575.A1	ALF-046575-A1	Diaion r SK110(Na), ion exchange resin, 10% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB		1kg	4469	3914	18
046579.FL	ALF-046579-FL	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire		75x75mm	1780	7616	18
046579.GT	ALF-046579-GT	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire		150x150 mm	4759	7616	18
046579.HB	ALF-046579-HB	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire		300x300 mm	17774	7616	18
046584.FL	ALF-046584-FL	Inconel r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire		75x75mm	1304	7508	18
046584.GT	ALF-046584-GT	Inconel r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire		150x150 mm	3527	7508	18
046584.HB	ALF-046584-HB	Inconel r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire		300x300 mm	11999	7508	18
046585.OF	ALF-046585-OF	Sodium methoxide, ca 25% w/w in methanol	124-41-4	2500ml	4974	2905	18
046585.AP	ALF-046585-AP	Sodium methoxide, ca 25% w/w in methanol	124-41-4	500ml	1925	2905	18
046592.A1	ALF-046592-A1	Diaion r WA30, ion exchange resin, weakly basic porous type, 1.5 meq/ml on poly(styrene-divinylbenzene)	65405-58-5	1kg	4794	3914	18
046593.A1	ALF-046593-A1	Diaion r PK212(Na), ion exchange resin, 6% cross-linked, strongly acidic porous type, 1.5 meq/ml on PS-DVB		1kg	4469	3914	18
046594.A1	ALF-046594-A1	Sepabeads r SP850, synthetic adsorbent resin, highly porous type, 85g/L on PS-DVB, P.R. 45 angstroms		1kg	8545	3907	18
046595.KT	ALF-046595-KT	Vacuum pump for spin coater		1each	38705	9027	18
046603.FL	ALF-046603-FL	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	75x75mm	1368	7419	28
046603.GT	ALF-046603-GT	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	150x150 mm	3571	7419	28

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046603.HB	ALF-046603-HB	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	7440-50-8	300x300 mm	12297	7419	28
046606.FL	ALF-046606-FL	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7439-98-7	75x75mm	2420	8102	18
046606.GT	ALF-046606-GT	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7439-98-7	150x150 mm	7934	8102	18
046606.HB	ALF-046606-HB	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	7439-98-7	300x300 mm	27003	8102	18
046609.A1	ALF-046609-A1	Diaion r UBK550(Na), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 1.9 meq/ml on PS-DVB		1kg	5900	3914	18
046610.FL	ALF-046610-FL	Haynes r 25 gauze, 100 mesh woven from 0.076mm (0.003in) dia wire		75x75mm	2933	8105	18
046610.GT	ALF-046610-GT	Haynes r 25 gauze, 100 mesh woven from 0.076mm (0.003in) dia wire		150x150 mm	9912	8105	18
046628.FL	ALF-046628-FL	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304		75x75mm	1079	7223	18
046628.GT	ALF-046628-GT	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304		150x150 mm	1960	7223	18
046628.HB	ALF-046628-HB	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304		300x300 mm	3544	7223	18
046640.MD	ALF-046640-MD	Sodium bis(trifluoromethylsulfonyl)imide	91742-21-1	250mg	1368	2935	18
046641.A1	ALF-046641-A1	Diaion r PA316(Cl), ion exchange resin, 8% cross-linked, strongly basic porous type I, 1.3 meq/ml on PS-DVB		1kg	4469	3914	18
046643.MD	ALF-046643-MD	Methoxypolyethylene glycol amine, M.W. 1,000	80506-64-5	250mg	2060	3907	18
046644.A1	ALF-046644-A1	Potassium phosphate, ACS, 98.0% min	7778-53-2	1kg	6791	2835	18
046644.A7	ALF-046644-A7	Potassium phosphate, ACS, 98.0% min	7778-53-2	5kg	24520	2835	18
046645.FL	ALF-046645-FL	Haynes r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire		75x75mm	1312	8105	18
046645.GT	ALF-046645-GT	Haynes r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire		150x150 mm	3417	8105	18
046645.HB	ALF-046645-HB	Haynes r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire		300x300 mm	11424	8105	18
046647.A1	ALF-046647-A1	Diaion r WK100(H), ion exchange resin, weakly acidic porous type, 2.9 meq/ml on polymethacrylate, high reaction rate		1kg	7294	3914	18
046651.QA	ALF-046651-QA	Zinc, Quantofix r Test Strips		1kit	6881	3822	12
046658.KF	ALF-046658-KF	Magnesia Rectangular Plate;Length (mm), 164;Width (mm), 78;Thickness (mm), 15		1pc	16991	6903	18
046661.G1	ALF-046661-G1	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.998+% (metals basis)	7440-74-6	1m	5162	8112	18
046661.G5	ALF-046661-G5	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.998+% (metals basis)	7440-74-6	5m	15777	8112	18
046661.G9	ALF-046661-G9	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.998+% (metals basis)	7440-74-6	25m	65690	8112	18
046666.A1	ALF-046666-A1	Diaion r WK10(H), ion exchange resin, weakly acidic porous type, 2.5 meq/ml on polymethacrylate		1kg	6089	3914	18
046667.MD	ALF-046667-MD	Magnesium bis(trifluoromethylsulfonyl)imide	133395-16-1	250mg	1871	2935	18
046671.A1	ALF-046671-A1	Diaion r UBK12(Na), ion exchange resin, 12% cross-linked, strongly acidic gel type, 2.3 meq/ml on PS-DVB		1kg	5900	3914	18
046690.FL	ALF-046690-FL	Hastelloy C r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire		75x75mm	1646	7508	18
046690.GT	ALF-046690-GT	Hastelloy C r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire		150x150 mm	4794	7508	18
046690.HB	ALF-046690-HB	Hastelloy C r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire		300x300 mm	16317	7508	18
046691.A1	ALF-046691-A1	Diaion r HPA25(Cl), ion exchange resin, highly cross-linked, strongly basic highly porous type I, 0.5 meq/ml on PS-DVB		1kg	8545	3914	18
046693.MD	ALF-046693-MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	175172-61-9	250mg	1503	3907	18
046695.FL	ALF-046695-FL	Tantalum gauze, 100 mesh woven from 0.08mm (0.003in) dia wire, twilled weave	7440-25-7	75x75mm	6979	8103	18
046695.GT	ALF-046695-GT	Tantalum gauze, 100 mesh woven from 0.08mm (0.003in) dia wire, twilled weave	7440-25-7	150x150 mm	23837	8103	18
046699.A1	ALF-046699-A1	Diaion r RCP160M(H), ion exchange resin, highly cross-linked, strongly acidic highly porous type, 1.5 meq/ml on PS-DVB		1kg	7294	3914	18

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046700.A1	ALF-046700-A1	Diaion r WA10, ion exchange resin, weakly basic gel type, 1.2 meq/ml on polyacrylate	63182-01-4	1kg	5109	3914	18
046703.FL	ALF-046703-FL	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316		75x75mm	1161	7223	18
046703.GT	ALF-046703-GT	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316		150x150 mm	2114	7223	18
046703.HB	ALF-046703-HB	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316		300x300 mm	3806	7223	18
046708.A1	ALF-046708-A1	Diaion r SA20A(Cl), ion exchange resin, cross-linked, strongly basic gel type II, 1.3 meq/ml on PS-DVB		1kg	2987	3914	18
046712.AA	ALF-046712-AA	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	7440-57-5	5ml	3084	2843	18
046712.AC	ALF-046712-AC	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	7440-57-5	25ml	11469	2843	18
046712.AE	ALF-046712-AE	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	7440-57-5	100ml	36879	2843	18
046714.FL	ALF-046714-FL	Aluminum Magnesium gauze, alloy 5056, 16 mesh woven from 0.24mm (0.0095in) dia wire		75x75mm	1430	7616	18
046714.GT	ALF-046714-GT	Aluminum Magnesium gauze, alloy 5056, 16 mesh woven from 0.24mm (0.0095in) dia wire		150x150 mm	4003	7616	18
046715.FL	ALF-046715-FL	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316		75x75mm	1161	7223	18
046715.GT	ALF-046715-GT	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316		150x150 mm	2114	7223	18
046715.HB	ALF-046715-HB	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316		300x300 mm	3806	7223	18
046718.A1	ALF-046718-A1	Diaion r PK216(Na), ion exchange resin, 8% cross-linked, strongly acidic porous type, 1.75 meq/ml on PS-DVB		1kg	4759	3914	18
046720.FL	ALF-046720-FL	Tantalum gauze, 80 mesh woven from 0.08mm (0.003in) dia wire	7440-25-7	75x75mm	4479	8103	18
046720.GT	ALF-046720-GT	Tantalum gauze, 80 mesh woven from 0.08mm (0.003in) dia wire	7440-25-7	150x150 mm	15292	8103	18
046721.A1	ALF-046721-A1	Diaion r CRB05(OH), chelating resin, highly porous type, 0.95 meq/ml on poly(styrene-divinylbenzene)		1kg	8545	3909	18
046728.MD	ALF-046728-MD	Polyethylene glycol dimethacrylate, M.W. 3,400	25852-47-5	250mg	1592	3907	18
046731.A1	ALF-046731-A1	Diaion r UBK555(Ca), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB		1kg	5900	3914	18
046738.A1	ALF-046738-A1	Diaion r WK11(H), ion exchange resin, weakly acidic porous type, 2.9 meq/ml on polymethacrylate		1kg	5900	3914	18
046740.FL	ALF-046740-FL	Carpenter 20 r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire		75x75mm	1115	7223	18
046740.GT	ALF-046740-GT	Carpenter 20 r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire		150x150 mm	1807	7223	18
046740.HB	ALF-046740-HB	Carpenter 20 r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire		300x300 mm	4560	7223	18
046745.FL	ALF-046745-FL	Inconel r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		75x75mm	1079	7508	18
046745.GT	ALF-046745-GT	Inconel r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		150x150 mm	1960	7508	18
046745.HB	ALF-046745-HB	Inconel r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire		300x300 mm	6657	7508	18
046750.MD	ALF-046750-MD	Polyethylene glycol dimethanesulfonate, M.W. 1,000	52410-74-9	250mg	1592	3907	18
046772.A1	ALF-046772-A1	Diaion r UBK08(Na), ion exchange resin, 8% cross linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB		1kg	5900	3914	18
046781.A1	ALF-046781-A1	Diaion r CR20, chelating resin, highly porous type, 0.4 mmole/ml on poly(styrene-divinylbenzene)		1kg	7294	3903	18
046783.KG	ALF-046783-KG	Palladium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	7440-05-3	1pc	28531	7110	3
046784.MD	ALF-046784-MD	Silver bis(trifluoromethylsulfonyl)imide	189114-61-2	250mg	2005	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
046791.FL	ALF-046791-FL	Inconel r 600 gauze, 200 mesh woven from 0.05mm (0.002in) dia wire		75x75mm	2051	7508	18
046791.GT	ALF-046791-GT	Inconel r 600 gauze, 200 mesh woven from 0.05mm (0.002in) dia wire		150x150mm	6917	7508	18
046796.A1	ALF-046796-A1	Diaion r SA10A(Cl), ion exchange resin, cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB		1kg	2987	3914	18
046797.A1	ALF-046797-A1	Diaion r WK40L(H), ion exchange resin, weakly acidic porous type, 4.4 meq/ml on polyacrylate		1kg	6268	3914	18
046799.FL	ALF-046799-FL	Titanium gauze, 80 mesh woven from 0.13mm (0.005in) dia wire	7440-32-6	75x75mm	3922	8108	18
046799.GT	ALF-046799-GT	Titanium gauze, 80 mesh woven from 0.13mm (0.005in) dia wire	7440-32-6	150x150mm	13303	8108	18
046801.MD	ALF-046801-MD	Polyethylene glycol diacrylate, M.W. 8,000	26570-48-9	250mg	1377	3907	18
046806.MD	ALF-046806-MD	Polyethylene glycol dimethanesulfonate, M.W. 3,400	52410-74-9	250mg	1592	3907	18
046810.AA	ALF-046810-AA	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, positively charged	7440-57-5	5ml	2583	2843	18
046810.AC	ALF-046810-AC	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, positively charged	7440-57-5	25ml	9606	2843	18
046810.AE	ALF-046810-AE	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, positively charged	7440-57-5	100ml	30916	2843	18
046815.FL	ALF-046815-FL	Hastelloy C r gauze, 80 mesh woven from 0.1mm (0.004in) dia wire		75x75mm	2383	7508	18
046815.GT	ALF-046815-GT	Hastelloy C r gauze, 80 mesh woven from 0.1mm (0.004in) dia wire		150x150mm	7934	7508	18
046816.A1	ALF-046816-A1	Diaion r UBK16(Na), ion exchange resin, 16% cross-linked, strongly acidic gel type, 2.3 meq/ml on PS-DVB		1kg	5900	3914	18
046819.AA	ALF-046819-AA	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, negatively charged	7440-57-5	5ml	3293	2843	18
046819.AC	ALF-046819-AC	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, negatively charged	7440-57-5	25ml	12386	2843	18
046819.AE	ALF-046819-AE	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, negatively charged	7440-57-5	100ml	39452	2843	18
046828.FL	ALF-046828-FL	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	7440-32-6	75x75mm	2383	8108	18
046828.GT	ALF-046828-GT	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	7440-32-6	150x150mm	7492	8108	18
046828.HB	ALF-046828-HB	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	7440-32-6	300x300mm	25600	8108	18
046830.MC	ALF-046830-MC	Platinum powder, >200+400 mesh, 99.98% (metals basis)	7440-06-4	100mg	2455	7110	3
046833.MD	ALF-046833-MD	Polyoxyethylene bis(amine), M.W. 1,000	24991-53-5	250mg	2060	3907	18
046834.FL	ALF-046834-FL	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	75x75mm	1242	7419	28
046834.GT	ALF-046834-GT	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	150x150mm	2455	7419	28
046834.HB	ALF-046834-HB	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	7440-50-8	300x300mm	8249	7419	28
046835.MD	ALF-046835-MD	Polyethylene glycol methyl ether acrylate, M.W. 13,000	32171-39-4	250mg	1277	3907	18
046837.A1	ALF-046837-A1	Diaion r PA418(Cl), ion exchange resin, 9% cross-linked, strongly basic porous type II, 1.3 meq/ml on PS-DVB	69011-15-0	1kg	4759	3914	18
046838.MD	ALF-046838-MD	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	26915-72-0	250mg	1710	3907	18
046847.A1	ALF-046847-A1	Potassium borohydride, 98%	13762-51-1	1kg	24097	2850	18
046848.A1	ALF-046848-A1	Sepabeads r SP207, synthetic adsorbent resin, highly porous type, 120g/L on brominated PS-DVB, P.R. 110 angstroms	87924-01-4	1kg	10552	3907	18
046860.A1	ALF-046860-A1	Diaion r HP2MG, synthetic adsorbent resin, highly porous type, 10g/L on polymethacrylate, P.R. 240 angstroms	25777-71-3	1kg	10767	3907	18
046861.A1	ALF-046861-A1	Diaion r CRB03(OH), chelating resin, highly porous type, 0.7 meq/ml on poly(styrene-divinylbenzene)		1kg	8545	3909	18

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046866.FL	ALF-046866-FL	Haynes r 25 gauze, 60 mesh woven from 0.14mm (0.0055in) dia wire		75x75mm	1890	8105	18
046866.GT	ALF-046866-GT	Haynes r 25 gauze, 60 mesh woven from 0.14mm (0.0055in) dia wire		150x150 mm	5937	8105	18
046877.AA	ALF-046877-AA	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	7440-57-5	5ml	3067	2843	18
046877.AC	ALF-046877-AC	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	7440-57-5	25ml	11531	2843	18
046877.AE	ALF-046877-AE	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	7440-57-5	100ml	36744	2843	18
046880.MD	ALF-046880-MD	Zinc bis(trifluoromethylsulfonyl)imide	168106-25-0	250mg	1097	2935	18
046882.A1	ALF-046882-A1	Sepabeads r SP825L, synthetic adsorbent resin, highly porous type, 80g/L on PS-DVB, P.R. 70 angstroms		1kg	9175	3907	18
046892.FL	ALF-046892-FL	Haynes r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire		75x75mm	1772	8105	18
046892.GT	ALF-046892-GT	Haynes r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire		150x150 mm	5227	8105	18
046892.HB	ALF-046892-HB	Haynes r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire		300x300 mm	17774	8105	18
046895.A3	ALF-046895-A3	Bismuth Indium Tin ingot (Field's metal)		2kg	155972	8112	18
046897.A1	ALF-046897-A1	Diaion r HP21, synthetic adsorbent resin, highly porous type, 40g/L on PS-DVB, P.R. 110 angstroms	9052-95-3	1kg	8545	3907	18
046903.MD	ALF-046903-MD	Polyoxyethylene bis(amine), M.W. 8,000	24991-53-5	250mg	1898	3907	18
046908.HB	ALF-046908-HB	Polyethylene sheet, Low Density, 4.8mm (0.19in) thick	9002-88-4	300x300 mm	746	3920	18
046909.MD	ALF-046909-MD	Potassium bis(trifluoromethylsulfonyl)imide	90076-67-8	250mg	1368	2935	18
046918.A1	ALF-046918-A1	Diaion r WA20, ion exchange resin, weakly basic porous type, 2.5 meq/ml on poly(styrene-divinylbenzene)		1kg	7834	3914	18
046922.A1	ALF-046922-A1	Diaion r UBK10(Na), ion exchange resin, 10% cross-linked, strongly acidic gel type, 2.2 meq/ml on PS-DVB		1kg	5900	3914	18
046923.AA	ALF-046923-AA	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, negatively charged	7440-57-5	5ml	3635	2843	18
046923.AC	ALF-046923-AC	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, negatively charged	7440-57-5	25ml	13583	2843	18
046923.AE	ALF-046923-AE	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, negatively charged	7440-57-5	100ml	43581	2843	18
046924.MD	ALF-046924-MD	Methoxypolyethylene glycol amine, M.W. 5,000	80506-64-5	250mg	2060	3907	18
046935.A1	ALF-046935-A1	Diaion r PK228(Na), ion exchange resin, 14% cross-linked, strongly acidic porous type, 2.05 meq/ml on PS-DVB	63182-08-1	1kg	5900	3914	18
046938.A1	ALF-046938-A1	Diaion r UBA100(Cl), ion exchange resin, cross-linked, strongly basic gel type, 1.3 meq/ml on PS-DVB		1kg	7294	3914	18
046939.A1	ALF-046939-A1	Potassium peroxydisulfate, low nitrogen, ACS, 99.0% min	7727-21-1	1kg	7520	2833	18
046941.G1	ALF-046941-G1	Sight tube for model A+ Microwelder		1m	315		
046942.A1	ALF-046942-A1	Diaion r NSA100(Cl), ion exchange resin, highly cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB		1kg	4469	3914	18
046943.GH	ALF-046943-GH	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7439-98-7	100x100 mm	3302	8102	18
046943.HW	ALF-046943-HW	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7439-98-7	150x300 mm	13025	8102	18
046943.HX	ALF-046943-HX	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7439-98-7	300x600 mm	46792	8102	18
046945.AA	ALF-046945-AA	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	7440-57-5	5ml	2878	2843	18
046945.AC	ALF-046945-AC	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	7440-57-5	25ml	10676	2843	18

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046945.AE	ALF-046945-AE	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	7440-57-5	100ml	34350	2843	18
046948.MD	ALF-046948-MD	Scandium(III) bis(trifluoromethylsulfonyl)imide	176726-07-1	250mg	3527	2846	18
046966.FF	ALF-046966-FF	Platinum gauze, Unimesh N7433, expanded metal mesh, 0.34mm (0.013in) thick	7440-06-4	25x25mm	17513	7115	3
046966.FI	ALF-046966-FI	Platinum gauze, Unimesh N7433, expanded metal mesh, 0.34mm (0.013in) thick	7440-06-4	50x50mm	65968	7115	3
046972.AA	ALF-046972-AA	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	7440-57-5	5ml	3067	2843	18
046972.AC	ALF-046972-AC	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	7440-57-5	25ml	11531	2843	18
046972.AE	ALF-046972-AE	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	7440-57-5	100ml	36744	2843	18
046973.MD	ALF-046973-MD	Polyoxyethylene bis(amine), M.W. 3,400	24991-53-5	250mg	1898	3907	18
046976.A1	ALF-046976-A1	Diaion r SK112(Na), ion exchange resin, 12% cross-linked, strongly acidic gel type, 2.1 meq/ml on PS-DVB		1kg	4469	3914	18
046980.A1	ALF-046980-A1	Diaion r SA11A(Cl), ion exchange resin, lightly cross-linked, strongly basic gel type I, 0.85 meq/ml on PS-DVB		1kg	2987	3914	18
046984.A1	ALF-046984-A1	Diaion r PA412(Cl), ion exchange resin, 6% cross-linked, strongly basic porous type II, 1.1 meq/ml on PS-DVB		1kg	4469	3914	18
046985.MD	ALF-046985-MD	Polyethylene glycol dimethacrylate, M.W. 8,000	25852-47-5	250mg	1592	3907	18
046986.RF	ALF-046986-RF	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x30cm	2132	7410	18
046986.RG	ALF-046986-RG	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x150cm	3823	7410	18
046986.RH	ALF-046986-RH	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	7440-50-8	30x1000cm	19087	7410	18
046990.A1	ALF-046990-A1	Diaion r PA308(Cl), ion exchange resin, 4% cross-linked, strongly basic porous type I, 1.0 meq/ml on PS-DVB		1kg	4479	3914	18
046991.MD	ALF-046991-MD	Polyethylene glycol methyl ether methacrylate, M.W. 1,000	26915-72-0	250mg	1592	3907	18
046997.AA	ALF-046997-AA	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	7440-57-5	5ml	3635	2843	18
046997.AC	ALF-046997-AC	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	7440-57-5	25ml	13583	2843	18
046997.AE	ALF-046997-AE	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	7440-57-5	100ml	43581	2843	18
047000.KT	ALF-047000-KT	Spirit level for MSB-1		1each	1557	9027	18
047002.MD	ALF-047002-MD	Rhodium(IV) oxide, Rh 75.2-77.4%	12137-27-8	250mg	5307	2843	18
047009.KT	ALF-047009-KT	Accessory set for the Wig-L-Bug mixing/grinding mill, for stock# 44204 and 44604		1each	4759	9027	18
047010.K2	ALF-047010-K2	Potassium hydroxide, 45% w/v aq. soln.	1310-58-3	1L	1368	2815	18
047010.K7	ALF-047010-K7	Potassium hydroxide, 45% w/v aq. soln.	1310-58-3	4L	3697	2815	18
047021.AP	ALF-047021-AP	Viscosity standard, Specpure r, nominally 360cSt @ 40°C and 42cSt @ 100°C		500ml	6224	3822	12
047033.AP	ALF-047033-AP	Viscosity standard, Specpure r, nominally 100cSt @ 40°C and 16.8cSt @ 100°C		500ml	6224	3822	12
047073.KF	ALF-047073-KF	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	7439-95-4	1pc	3113	8104	18
047073.KJ	ALF-047073-KJ	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	7439-95-4	5pc	13330	8104	18
047073.KM	ALF-047073-KM	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	7439-95-4	25pc	59986	8104	18
047102.MD	ALF-047102-MD	Nickel bis(trifluoromethylsulfonyl)imide	207861-63-0	250mg	2149	2935	18
047103.AD	ALF-047103-AD	Antimony, plasma standard solution, Specpure r, Sb 1000µg/ml		50ml	2159	3822	12
047103.AE	ALF-047103-AE	Antimony, plasma standard solution, Specpure r, Sb 1000µg/ml		100ml	3157	3822	12

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047103.AP	ALF-047103-AP	Antimony, plasma standard solution, Specpure r, Sb 1000^mg/ml		500ml	8716	3822	12
047104.AK	ALF-047104-AK	n-Hexane, anhydrous, over molecular sieves, packaged under argon in resealable ChemSeal^t bottles	110-54-3	250ml	2267	2901	18
047104.K2	ALF-047104-K2	n-Hexane, anhydrous, over molecular sieves, packaged under argon in resealable ChemSeal^t bottles	110-54-3	1L	4380	2901	18
047106.AP	ALF-047106-AP	Karl Fischer Coulometric AG, analyte solution, for cells with or without diaphragm		500ml	5324	3822	12
047106.BA	ALF-047106-BA	Karl Fischer Coulometric AG, analyte solution, for cells with or without diaphragm		*6x500ml	27614	3822	12
047115.AK	ALF-047115-AK	n-Pentane, anhydrous, 99.8+%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	109-66-0	250ml	1521	2901	18
047115.K2	ALF-047115-K2	n-Pentane, anhydrous, 99.8+%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	109-66-0	1L	3643	2901	18
047117.PF	ALF-047117-PF	Karl Fischer Coulometric CG, catholyte solution		110ml	4390	3822	12
047117.RE	ALF-047117-RE	Karl Fischer Coulometric CG, catholyte solution		6x110ml	16101	3822	12
047122.AE	ALF-047122-AE	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon in resealable ChemSeal bottles	109-99-9	100ml	1153	2932	18
047122.K2	ALF-047122-K2	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon in resealable ChemSeal bottles	109-99-9	1L	5425	2932	18
047129.K2	ALF-047129-K2	Karl Fischer Composite T5, for volumetric one-component titration		1L	4912	3822	12
047129.Y0	ALF-047129-Y0	Karl Fischer Composite T5, for volumetric one-component titration		*6x1L	25717	3822	12
047136.AE	ALF-047136-AE	Toluene, anhydrous, 99.8%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	108-88-3	100ml	1457	2902	18
047136.K2	ALF-047136-K2	Toluene, anhydrous, 99.8%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	108-88-3	1L	2536	2902	18
047137.K2	ALF-047137-K2	Karl Fischer Composite T2, for volumetric one-component titration		1L	4912	3822	12
047137.Y0	ALF-047137-Y0	Karl Fischer Composite T2, for volumetric one-component titration		*6x1L	24951	3822	12
047138.K2	ALF-047138-K2	Acetonitrile, LC-MS Grade, 99.8%	75-05-8	1L	9391	2926	18
047138.K7	ALF-047138-K7	Acetonitrile, LC-MS Grade, 99.8%	75-05-8	4L	20930	2926	18
047138.M1	ALF-047138-M1	Acetonitrile, LC-MS Grade, 99.8%	75-05-8	*4x1L	29952	2926	18
047138.M6	ALF-047138-M6	Acetonitrile, LC-MS Grade, 99.8%	75-05-8	*4x4L	65797	2926	18
047140.K2	ALF-047140-K2	Karl Fischer Titrant T5, for volumetric two-component titration		1L	4074	3822	12
047140.Y0	ALF-047140-Y0	Karl Fischer Titrant T5, for volumetric two-component titration		*6x1L	21363	3822	12
047151.AE	ALF-047151-AE	Benzene, anhydrous, 99.9%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	71-43-2	100ml	1086	2902	18
047151.K2	ALF-047151-K2	Benzene, anhydrous, 99.9%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	71-43-2	1L	5136	2902	18
047152.AE	ALF-047152-AE	Phosphorus, plasma standard solution, Specpure r, P 10,000^mg/ml		100ml	5109	3822	12
047152.AP	ALF-047152-AP	Phosphorus, plasma standard solution, Specpure r, P 10,000^mg/ml		500ml	11153	3822	12
047153.K2	ALF-047153-K2	Karl Fischer Composite K5, for volumetric one-component titration, for ketones and aldehydes		1L	7313	3822	12
047153.Y0	ALF-047153-Y0	Karl Fischer Composite K5, for volumetric one-component titration, for ketones and aldehydes		*6x1L	38165	3822	12
047159.K2	ALF-047159-K2	Karl Fischer Composite K2, for volumetric one-component titration, for ketones and aldehydes		1L	6153	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
047159.Y0	ALF-047159-Y0	Karl Fischer Composite K2, for volumetric one-component titration, for ketones and aldehydes		*6x1L	36833	3822	12
047162.MD	ALF-047162-MD	Copper bis(trifluoromethylsulfonyl)imide	291300-50-0	250mg	2114	2935	18
047165.K2	ALF-047165-K2	Karl Fischer Methanol, solvent/working medium for volumetric one-component titration		1L	2014	3822	12
047165.Y0	ALF-047165-Y0	Karl Fischer Methanol, solvent/working medium for volumetric one-component titration		*6x1L	10505	3822	12
047167.FL	ALF-047167-FL	Tungsten gauze, 150 mesh woven from 0.02mm (0.0008in) dia wire	7440-33-7	75x75mm	5109	8101	18
047167.GT	ALF-047167-GT	Tungsten gauze, 150 mesh woven from 0.02mm (0.0008in) dia wire	7440-33-7	150x150 mm	17064	8101	18
047173.K2	ALF-047173-K2	Karl Fischer Composite T1, for volumetric one-component titration		1L	4912	3822	12
047173.Y0	ALF-047173-Y0	Karl Fischer Composite T1, for volumetric one-component titration		*6x1L	25717	3822	12
047177.AP	ALF-047177-AP	Karl Fischer Coulometric AG-Oven, anolyte solution, for use with oven		500ml	5218	3822	12
047177.BA	ALF-047177-BA	Karl Fischer Coulometric AG-Oven, anolyte solution, for use with oven		*6x500ml	27227	3822	12
047189.AE	ALF-047189-AE	Benzyltrimethylammonium hydroxide, 40% w/w aq. soln.	100-85-6	100ml	2411	2923	18
047189.AP	ALF-047189-AP	Benzyltrimethylammonium hydroxide, 40% w/w aq. soln.	100-85-6	500ml	8257	2923	18
047191.AK	ALF-047191-AK	n-Heptane, anhydrous, over molecular sieves, packaged under Argon in resealable ChemSeal [®] t bottles	142-82-5	250ml	2078	2901	18
047191.K2	ALF-047191-K2	n-Heptane, anhydrous, over molecular sieves, packaged under Argon in resealable ChemSeal [®] t bottles	142-82-5	1L	4021	2901	18
047195.AP	ALF-047195-AP	Karl Fischer Coulometric AG-Oil, anolyte solution, for cells with or without diaphragm		500ml	4794	3822	12
047195.BA	ALF-047195-BA	Karl Fischer Coulometric AG-Oil, anolyte solution, for cells with or without diaphragm		*6x500ml	25069	3822	12
047197.AE	ALF-047197-AE	Antimony, AAS standard solution, Specpure r, Sb 1000 ^µ g/ml		100ml	2043	3822	12
047197.AP	ALF-047197-AP	Antimony, AAS standard solution, Specpure r, Sb 1000 ^µ g/ml		500ml	3904	3822	12
047200.K2	ALF-047200-K2	Karl Fischer Titrant T2, for volumetric two-component titration		1L	3795	3822	12
047200.Y0	ALF-047200-Y0	Karl Fischer Titrant T2, for volumetric two-component titration		*6x1L	19825	3822	12
047219.K2	ALF-047219-K2	Karl Fischer Solvent KT, solvent for volumetric one- and two-component titration, for aldehydes and ketones		1L	5171	3822	12
047219.Y0	ALF-047219-Y0	Karl Fischer Solvent KT, solvent for volumetric one- and two-component titration, for aldehydes and ketones		*6x1L	26977	3822	12
047231.K2	ALF-047231-K2	Karl Fischer Titrant K5, for volumetric two-component titration, for ketones and aldehydes		1L	5820	3822	12
047231.Y0	ALF-047231-Y0	Karl Fischer Titrant K5, for volumetric two-component titration, for ketones and aldehydes		*6x1L	34919	3822	12
047250.MD	ALF-047250-MD	BrettPhos Palladacycle 3rd Generation, 98%	1470372-59-8	250mg	5208	2843	18
047253.K2	ALF-047253-K2	Karl Fischer Titrant K2, for volumetric two-component titration, for ketones and aldehydes		1L	5820	3822	12
047253.Y0	ALF-047253-Y0	Karl Fischer Titrant K2, for volumetric two-component titration, for ketones and aldehydes		*6x1L	34919	3822	12
047281.K2	ALF-047281-K2	Karl Fischer Solvent, solvent for volumetric two-component titration		1L	3759	3822	12
047281.Y0	ALF-047281-Y0	Karl Fischer Solvent, solvent for volumetric two-component titration		*6x1L	19482	3822	12
047282.AE	ALF-047282-AE	Iron, AAS standard solution, Specpure r, Fe 1000 ^µ g/ml		100ml	1898	3822	12
047282.AP	ALF-047282-AP	Iron, AAS standard solution, Specpure r, Fe 1000 ^µ g/ml		500ml	3706	3822	12
047293.K2	ALF-047293-K2	Potassium iodide, 1:2 w/w soln. in distilled water	7681-11-0	1L	9912	2827	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
053131.A1	ALF-053131-A1	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	7791-20-0	1kg	29450	2827	18
054100.A1	ALF-054100-A1	Sodium peroxydisulfate, 98%	7775-27-1	1kg	2060	2833	18
054100.A7	ALF-054100-A7	Sodium peroxydisulfate, 98%	7775-27-1	5kg	7141	2833	18
054106.A1	ALF-054106-A1	Ammonium peroxydisulfate, ACS, 98.0% min	7727-54-0	1kg	4245	2833	18
054106.D9	ALF-054106-D9	Ammonium peroxydisulfate, ACS, 98.0% min	7727-54-0	*5x1kg	14841	2833	18
062108.MD	ALF-062108-MD	Decacarbonyldirhenium, 96%	14285-68-8	250mg	2302	2843	18
068108.AB	ALF-068108-AB	Selenium dichloride oxide, 99% (metals basis)	7791-23-3	10ml	17631	2812	18
068108.AC	ALF-068108-AC	Selenium dichloride oxide, 99% (metals basis)	7791-23-3	25ml	35691	2812	18
069100.A1	ALF-069100-A1	Ammonium hexafluorosilicate, 98%	16919-19-0	1kg	5324	2826	18
069100.A7	ALF-069100-A7	Ammonium hexafluorosilicate, 98%	16919-19-0	5kg	21101	2826	18
069106.A3	ALF-069106-A3	Sodium hexafluorosilicate, 99+%	16893-85-9	2kg	6197	2826	18
069109.A4	ALF-069109-A4	Hexafluorosilicic acid, 23% w/w aq. soln.	16961-83-4	2.5kg	9228	2811	18
069182.AB	ALF-069182-AB	Silicon(IV) chloride, 99% (metals basis)	10026-04-7	10ml	1829	2812	18
069182.AE	ALF-069182-AE	Silicon(IV) chloride, 99% (metals basis)	10026-04-7	100ml	2114	2812	18
069182.K2	ALF-069182-K2	Silicon(IV) chloride, 99% (metals basis)	10026-04-7	1L	7916	2812	18
069182.L7	ALF-069182-L7	Silicon(IV) chloride, 99% (metals basis)	10026-04-7	*3x1L	24017	2812	18
086102.A3	ALF-086102-A3	Potassium hexafluorozirconate, 99%	16923-95-8	2kg	10362	2826	18
086108.A1	ALF-086108-A1	Zirconium dichloride oxide octahydrate, 99.9% (metals basis)	13520-92-8	1kg	31481	2827	18
087202.A1	ALF-087202-A1	Ferrocene, 99%	102-54-5	1kg	12819	2931	18
087291.JT	ALF-087291-JT	Ethylmagnesium bromide, 3M in ether	925-90-6	0.5mole	4407	2931	18
087291.JU	ALF-087291-JU	Ethylmagnesium bromide, 3M in ether	925-90-6	1mole	7627	2931	18
087299.AD	ALF-087299-AD	Benzylmagnesium chloride, 1-2M in THF	6921-34-2	50ml	1799	2931	18
087299.AK	ALF-087299-AK	Benzylmagnesium chloride, 1-2M in THF	6921-34-2	250ml	6108	2931	18
087302.A1	ALF-087302-A1	Nickel(II) oxide, black, Ni 76%, (contains Ni ₂ O ₃)	1313-99-1	1kg	13852	2825	18
087324.AP	ALF-087324-AP	Methylmagnesium bromide, 3M in ether	75-16-1	500ml	7663	2931	18
087326.AE	ALF-087326-AE	Phenylmagnesium bromide, 3M in ether	100-58-3	100ml	3148	2931	18
087326.AP	ALF-087326-AP	Phenylmagnesium bromide, 3M in ether	100-58-3	500ml	7872	2931	18
087371.A1	ALF-087371-A1	Sodium tungsten oxide dihydrate, 95%	10213-10-2	1kg	13403	2841	18
087614.AA	ALF-087614-AA	Bromine liquid, 99.998% (metals basis)	7726-95-6	5ml	3349	2801	12
087614.AD	ALF-087614-AD	Bromine liquid, 99.998% (metals basis)	7726-95-6	50ml	13672	2801	12
087614.AK	ALF-087614-AK	Bromine liquid, 99.998% (metals basis)	7726-95-6	250ml	59726	2801	12
087617.AK	ALF-087617-AK	Hydrochloric acid, 99.999% (metals basis), 36.5% min	7647-01-0	250ml	4560	2806	18
087617.AU	ALF-087617-AU	Hydrochloric acid, 99.999% (metals basis), 36.5% min	7647-01-0	1000ml	11855	2806	18
087617.K4	ALF-087617-K4	Hydrochloric acid, 99.999% (metals basis), 36.5% min	7647-01-0	2.5L	23441	2806	18
087625.NC	ALF-087625-NC	Diethylaluminum ethoxide, 25% w/w in hexane	1586-92-1	(c)10g	12215	2931	18
087625.NE	ALF-087625-NE	Diethylaluminum ethoxide, 25% w/w in hexane	1586-92-1	(c)50g	46415	2931	18
087659.AE	ALF-087659-AE	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	16940-66-2	100ml	963	2850	18
087659.AP	ALF-087659-AP	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	16940-66-2	500ml	3328	2850	18
087659.K3	ALF-087659-K3	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	16940-66-2	2L	7772	2850	18
087676.A3	ALF-087676-A3	Nickel Aluminum, Raney r type non-activated	12635-29-9	2kg	53304	7508	18
087791.A3	ALF-087791-A3	Manganese(III) oxide, 98%	1317-34-6	2kg	37157	2820	18
087864.AE	ALF-087864-AE	Sodium hydroxide, 30% w/w aq. soln.	1310-73-2	100ml	2096	2815	18
087864.AP	ALF-087864-AP	Sodium hydroxide, 30% w/w aq. soln.	1310-73-2	500ml	3399	2815	18
087903.AK	ALF-087903-AK	Ammonium hydroxide, 25% NH ₃ , 99.99% (metals basis)	1336-21-6	250ml	8789	2814	18
087903.AU	ALF-087903-AU	Ammonium hydroxide, 25% NH ₃ , 99.99% (metals basis)	1336-21-6	1000ml	26445	2814	18
087920.AP	ALF-087920-AP	Nitric acid, 65-70%, 99.999% (metals basis)	7697-37-2	500ml	7187	2808	18
087954.A1	ALF-087954-A1	Molecular sieves, 13X, 1-2mm (0.04-0.08in) dia. pellets	63231-69-6	1kg	5587	3824	18
087954.A7	ALF-087954-A7	Molecular sieves, 13X, 1-2mm (0.04-0.08in) dia. pellets	63231-69-6	5kg	17091	3824	18
087955.A1	ALF-087955-A1	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	69912-79-4	1kg	4308	3824	18
087955.A7	ALF-087955-A7	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	69912-79-4	5kg	19250	3824	18
087956.A1	ALF-087956-A1	Molecular sieves, 4A, 1-2mm (0.04-0.08in) dia. pellets	70955-01-0	1kg	5856	3824	18

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087956.A7	ALF-087956-A7	Molecular sieves, 4A, 1-2mm (0.04-0.08in) dia. pellets	70955-01-0	5kg	18170	3824	18
087957.A1	ALF-087957-A1	Molecular sieves, 3A, 1-2mm (0.04-0.08in) dia. pellets	308080-99-1	1kg	5154	3824	18
087957.A7	ALF-087957-A7	Molecular sieves, 3A, 1-2mm (0.04-0.08in) dia. pellets	308080-99-1	5kg	16920	3824	18
087977.A1	ALF-087977-A1	Chlorosulfonic acid, typically 99%	7790-94-5	1kg	11064	2806	18
087977.D5	ALF-087977-D5	Chlorosulfonic acid, typically 99%	7790-94-5	*3x1kg	27884	2806	18
088052.AE	ALF-088052-AE	Barium, AAS standard solution, Specpure r, Ba 1000^mg/ml		100ml	1710	3822	12
088052.AP	ALF-088052-AP	Barium, AAS standard solution, Specpure r, Ba 1000^mg/ml		500ml	4219	3822	12
088053.AE	ALF-088053-AE	Beryllium, AAS standard solution, Specpure r, Be 1000^mg/ml		100ml	2393	3822	12
088053.AP	ALF-088053-AP	Beryllium, AAS standard solution, Specpure r, Be 1000^mg/ml		500ml	5748	3822	12
088054.AE	ALF-088054-AE	Bismuth, AAS standard solution, Specpure r, Bi 1000^mg/ml		100ml	1780	3822	12
088054.AP	ALF-088054-AP	Bismuth, AAS standard solution, Specpure r, Bi 1000^mg/ml		500ml	4219	3822	12
088055.AE	ALF-088055-AE	Boron, AAS solution standard, Specpure r, B 1000^mg/ml		100ml	1654	3822	12
088055.AP	ALF-088055-AP	Boron, AAS solution standard, Specpure r, B 1000^mg/ml		500ml	3931	3822	12
088056.AE	ALF-088056-AE	Cadmium, AAS standard solution, Specpure r, Cd 1000^mg/ml		100ml	1916	3822	12
088056.AP	ALF-088056-AP	Cadmium, AAS standard solution, Specpure r, Cd 1000^mg/ml		500ml	5028	3822	12
088057.AE	ALF-088057-AE	Calcium, AAS standard solution, Specpure r, Ca 1000^mg/ml		100ml	1790	3822	12
088057.AP	ALF-088057-AP	Calcium, AAS standard solution, Specpure r, Ca 1000^mg/ml		500ml	4425	3822	12
088058.AE	ALF-088058-AE	Cesium, AAS standard solution, Specpure r, Cs 1000^mg/ml		100ml	2176	3822	12
088058.AP	ALF-088058-AP	Cesium, AAS standard solution, Specpure r, Cs 1000^mg/ml		500ml	6297	3822	12
088059.AE	ALF-088059-AE	Chromium, AAS standard solution, Specpure r, Cr 1000^mg/ml		100ml	1780	3822	12
088059.AP	ALF-088059-AP	Chromium, AAS standard solution, Specpure r, Cr 1000^mg/ml		500ml	4219	3822	12
088060.AE	ALF-088060-AE	Cobalt, AAS standard solution, Specpure r, Co 1000^mg/ml		100ml	2339	3822	12
088060.AP	ALF-088060-AP	Cobalt, AAS standard solution, Specpure r, Co 1000^mg/ml		500ml	5342	3822	12
088061.AE	ALF-088061-AE	Copper, AAS standard solution, Specpure r, Cu 1000^mg/ml		100ml	1916	3822	12
088061.AP	ALF-088061-AP	Copper, AAS standard solution, Specpure r, Cu 1000^mg/ml		500ml	4219	3822	12
088062.AE	ALF-088062-AE	Dysprosium, AAS standard solution, Specpure r, Dy 1000^mg/ml		100ml	2968	3822	12
088062.AP	ALF-088062-AP	Dysprosium, AAS standard solution, Specpure r, Dy 1000^mg/ml		500ml	6062	3822	12
088063.AE	ALF-088063-AE	Erbium, AAS standard solution, Specpure r, Er 1000^mg/ml		100ml	2087	3822	12
088063.AP	ALF-088063-AP	Erbium, AAS standard solution, Specpure r, Er 1000^mg/ml		500ml	7150	3822	12
088064.AE	ALF-088064-AE	Europium, AAS standard solution, Specpure r, Eu 1000^mg/ml		100ml	2176	3822	12
088064.AP	ALF-088064-AP	Europium, AAS standard solution, Specpure r, Eu 1000^mg/ml		500ml	7825	3822	12
088065.AE	ALF-088065-AE	Gadolinium, AAS standard solution, Specpure r, Gd 1000^mg/ml		100ml	2087	3822	12
088065.AP	ALF-088065-AP	Gadolinium, AAS standard solution, Specpure r, Gd 1000^mg/ml		500ml	7825	3822	12
088066.AE	ALF-088066-AE	Gallium, AAS standard solution, Specpure r, Ga 1000^mg/ml		100ml	2240	3822	12
088066.AP	ALF-088066-AP	Gallium, AAS standard solution, Specpure r, Ga 1000^mg/ml		500ml	6000	3822	12
088067.AE	ALF-088067-AE	Germanium, AAS standard solution, Specpure r, Ge 1000^mg/ml		100ml	1780	3822	12
088067.AP	ALF-088067-AP	Germanium, AAS standard solution, Specpure r, Ge 1000^mg/ml		500ml	5253	3822	12
088068.AE	ALF-088068-AE	Gold, AAS standard solution, Specpure r, Au 1000^mg/ml		100ml	4723	3822	12

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088068.AP	ALF-088068-AP	Gold, AAS standard solution, Specpure r, Au 1000^mg/ml		500ml	13123	3822	12
088069.AE	ALF-088069-AE	Hafnium, AAS standard solution, Specpure r, Hf 1000^mg/ml		100ml	2231	3822	12
088069.AP	ALF-088069-AP	Hafnium, AAS standard solution, Specpure r, Hf 1000^mg/ml		500ml	5613	3822	12
088070.AE	ALF-088070-AE	Holmium, AAS standard solution, Specpure r, Ho 1000^mg/ml		100ml	2294	3822	12
088070.AP	ALF-088070-AP	Holmium, AAS standard solution, Specpure r, Ho 1000^mg/ml		500ml	5056	3822	12
088071.AE	ALF-088071-AE	Indium, AAS standard solution, Specpure r, In 1000^mg/ml		100ml	2267	3822	12
088071.AP	ALF-088071-AP	Indium, AAS standard solution, Specpure r, In 1000^mg/ml		500ml	4740	3822	12
088072.AE	ALF-088072-AE	Iridium, AAS standard solution, Specpure r, Ir 1000^mg/ml		100ml	5622	3822	12
088072.AP	ALF-088072-AP	Iridium, AAS standard solution, Specpure r, Ir 1000^mg/ml		500ml	11280	3822	12
088074.AE	ALF-088074-AE	Lanthanum, AAS standard solution, Specpure r, La 1000^mg/ml		100ml	2087	3822	12
088074.AP	ALF-088074-AP	Lanthanum, AAS standard solution, Specpure r, La 1000^mg/ml		500ml	5613	3822	12
088075.AE	ALF-088075-AE	Lead, AAS standard solution, Specpure r, Pb 1000^mg/ml		100ml	1780	3822	12
088075.AP	ALF-088075-AP	Lead, AAS standard solution, Specpure r, Pb 1000^mg/ml		500ml	4219	3822	12
088076.AE	ALF-088076-AE	Lithium, AAS standard solution, Specpure r, Li 1000^mg/ml		100ml	1592	3822	12
088076.AP	ALF-088076-AP	Lithium, AAS standard solution, Specpure r, Li 1000^mg/ml		500ml	3931	3822	12
088077.AE	ALF-088077-AE	Magnesium, AAS standard solution, Specpure r, Mg 1000^mg/ml		100ml	1780	3822	12
088077.AP	ALF-088077-AP	Magnesium, AAS standard solution, Specpure r, Mg 1000^mg/ml		500ml	4534	3822	12
088078.AE	ALF-088078-AE	Manganese, AAS standard solution, Specpure r, Mn 1000^mg/ml		100ml	1780	3822	12
088078.AP	ALF-088078-AP	Manganese, AAS standard solution, Specpure r, Mn 1000^mg/ml		500ml	4219	3822	12
088079.AE	ALF-088079-AE	Mercury, AAS standard solution, Specpure r, Hg 1000^mg/ml		100ml	1780	2852	18
088079.AP	ALF-088079-AP	Mercury, AAS standard solution, Specpure r, Hg 1000^mg/ml		500ml	4219	2852	18
088081.AE	ALF-088081-AE	Neodymium, AAS standard solution, Specpure r, Nd 1000^mg/ml		100ml	2087	3822	12
088081.AP	ALF-088081-AP	Neodymium, AAS standard solution, Specpure r, Nd 1000^mg/ml		500ml	7825	3822	12
088082.AE	ALF-088082-AE	Nickel, AAS standard solution, Specpure r, Ni 1000^mg/ml		100ml	1780	3822	12
088082.AP	ALF-088082-AP	Nickel, AAS standard solution, Specpure r, Ni 1000^mg/ml		500ml	4219	3822	12
088083.AE	ALF-088083-AE	Niobium, AAS standard solution, Specpure r, Nb 1000^mg/ml		100ml	2176	3822	12
088083.AP	ALF-088083-AP	Niobium, AAS standard solution, Specpure r, Nb 1000^mg/ml		500ml	4894	3822	12
088085.AE	ALF-088085-AE	Palladium, AAS standard solution, Specpure r, Pd 1000^mg/ml		100ml	3328	3822	12
088085.AP	ALF-088085-AP	Palladium, AAS standard solution, Specpure r, Pd 1000^mg/ml		500ml	9139	3822	12
088086.AE	ALF-088086-AE	Platinum, AAS standard solution, Specpure r, Pt 1000^mg/ml		100ml	4740	3822	12
088086.AP	ALF-088086-AP	Platinum, AAS standard solution, Specpure r, Pt 1000^mg/ml		500ml	16236	3822	12
088087.AE	ALF-088087-AE	Potassium, AAS standard solution, Specpure r, K 1000^mg/ml		100ml	1780	3822	12
088087.AP	ALF-088087-AP	Potassium, AAS standard solution, Specpure r, K 1000^mg/ml		500ml	4425	3822	12
088088.AE	ALF-088088-AE	Praseodymium, AAS standard solution, Specpure r, Pr 1000^mg/ml		100ml	2544	3822	12
088088.AP	ALF-088088-AP	Praseodymium, AAS standard solution, Specpure r, Pr 1000^mg/ml		500ml	5613	3822	12
088089.AE	ALF-088089-AE	Rhenium, AAS standard solution, Specpure r, Re 1000^mg/ml		100ml	3579	3822	12
088089.AP	ALF-088089-AP	Rhenium, AAS standard solution, Specpure r, Re 1000^mg/ml		500ml	9814	3822	12

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
088090.AE	ALF-088090-AE	Rhodium, AAS standard solution, Specpure r, Rh 1000^mg/ml		100ml	17433	3822	12
088090.AP	ALF-088090-AP	Rhodium, AAS standard solution, Specpure r, Rh 1000^mg/ml		500ml	48446	3822	12
088091.AE	ALF-088091-AE	Rubidium, AAS standard solution, Specpure r, Rb 1000^mg/ml		100ml	2600	3822	12
088091.AP	ALF-088091-AP	Rubidium, AAS standard solution, Specpure r, Rb 1000^mg/ml		500ml	8518	3822	12
088092.AE	ALF-088092-AE	Samarium, AAS standard solution, Specpure r, Sm 1000^mg/ml		100ml	2087	3822	12
088092.AP	ALF-088092-AP	Samarium, AAS standard solution, Specpure r, Sm 1000^mg/ml		500ml	5613	3822	12
088093.AE	ALF-088093-AE	Scandium, AAS standard solution, Specpure r, Sc 1000^mg/ml		100ml	2716	3822	12
088093.AP	ALF-088093-AP	Scandium, AAS standard solution, Specpure r, Sc 1000^mg/ml		500ml	9635	3822	12
088094.AE	ALF-088094-AE	Selenium, AAS standard solution, Specpure r, Se 1000^mg/ml		100ml	1654	3822	12
088094.AP	ALF-088094-AP	Selenium, AAS standard solution, Specpure r, Se 1000^mg/ml		500ml	3931	3822	12
088096.AE	ALF-088096-AE	Silver, AAS standard solution, Specpure r, Ag 1000^mg/ml		100ml	1745	3822	12
088096.AP	ALF-088096-AP	Silver, AAS standard solution, Specpure r, Ag 1000^mg/ml		500ml	4425	3822	12
088097.AE	ALF-088097-AE	Sodium, AAS standard solution, Specpure r, Na 1000^mg/ml		100ml	1780	3822	12
088097.AP	ALF-088097-AP	Sodium, AAS standard solution, Specpure r, Na 1000^mg/ml		500ml	4425	3822	12
088098.AE	ALF-088098-AE	Strontium, AAS standard solution, Specpure r, Sr 1000^mg/ml		100ml	1654	3822	12
088098.AP	ALF-088098-AP	Strontium, AAS standard solution, Specpure r, Sr 1000^mg/ml		500ml	3931	3822	12
088110.AE	ALF-088110-AE	Terbium, AAS standard solution, Specpure r, Tb 1000^mg/ml		100ml	2087	3822	12
088110.AP	ALF-088110-AP	Terbium, AAS standard solution, Specpure r, Tb 1000^mg/ml		500ml	5613	3822	12
088111.AE	ALF-088111-AE	Thallium, AAS standard solution, Specpure r, Tl 1000^mg/ml		100ml	1619	3822	12
088111.AP	ALF-088111-AP	Thallium, AAS standard solution, Specpure r, Tl 1000^mg/ml		500ml	3931	3822	12
088112.AE	ALF-088112-AE	Tin, AAS standard solution, Specpure r, Sn 1000^mg/ml		100ml	2087	3822	12
088112.AP	ALF-088112-AP	Tin, AAS standard solution, Specpure r, Sn 1000^mg/ml		500ml	4750	3822	12
088116.AE	ALF-088116-AE	Vanadium, AAS standard solution, Specpure r, V 1000^mg/ml		100ml	2339	3822	12
088116.AP	ALF-088116-AP	Vanadium, AAS standard solution, Specpure r, V 1000^mg/ml		500ml	5342	3822	12
088117.AE	ALF-088117-AE	Yttrium, AAS standard solution, Specpure r, Y 1000^mg/ml		100ml	2240	3822	12
088117.AP	ALF-088117-AP	Yttrium, AAS standard solution, Specpure r, Y 1000^mg/ml		500ml	5100	3822	12
088118.AE	ALF-088118-AE	Zinc, AAS standard solution, Specpure r, Zn 1000^mg/ml		100ml	1780	3822	12
088118.AP	ALF-088118-AP	Zinc, AAS standard solution, Specpure r, Zn 1000^mg/ml		500ml	4425	3822	12
088119.AE	ALF-088119-AE	Zirconium, AAS standard solution, Specpure r, Zr 1000^mg/ml		100ml	2339	3822	12
088119.AP	ALF-088119-AP	Zirconium, AAS standard solution, Specpure r, Zr 1000^mg/ml		500ml	5342	3822	12
088120.A1	ALF-088120-A1	Molecular sieves, 4A, 3-4mm (0.12-0.16in) dia. pellets	70955-01-0	1kg	6009	3824	18
088120.A7	ALF-088120-A7	Molecular sieves, 4A, 3-4mm (0.12-0.16in) dia. pellets	70955-01-0	5kg	18170	3824	18
088282.A1	ALF-088282-A1	Lead(II) fluoride, 99% min	7783-46-2	1kg	15381	2826	18
088300.JQ	ALF-088300-JQ	Sodium cyclopentadienide, 2-3M in THF	4984-82-1	0.1mole	5001	2931	18
088300.JT	ALF-088300-JT	Sodium cyclopentadienide, 2-3M in THF	4984-82-1	0.5mole	20078	2931	18
088316.A1	ALF-088316-A1	Silicon(IV) oxide, 99.5% (metals basis)	14808-60-7	1kg	10552	2811	18
088357.A3	ALF-088357-A3	Copper Phosphorus shot		2kg	24781	7407	18
088359.A1	ALF-088359-A1	Bronze powder, -100 mesh, 99.0% (metals basis)		1kg	9058	7407	18
088390.A3	ALF-088390-A3	Stainless Steel powder, -325 mesh, Type 316-L		2kg	25320	7218	18
088556.LQ	ALF-088556-LQ	Acetic acid, Acculute Standard Volumetric Solution, Final Concentration 1.0N		1unit	3635	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
088556.LS	ALF-088556-LS	Acetic acid, Acculate Standard Volumetric Solution, Final Concentration 1.0N		6units	19995	2915	18
088559.LQ	ALF-088559-LQ	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 1.0N		1unit	1871	2806	18
088559.LS	ALF-088559-LS	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 1.0N		6units	8969	2806	18
088562.LQ	ALF-088562-LQ	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 0.1N		1unit	1710	2806	18
088562.LS	ALF-088562-LS	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 0.1N		6units	8969	2806	18
088563.LQ	ALF-088563-LQ	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 0.01N		1unit	1654	2806	18
088563.LS	ALF-088563-LS	Hydrochloric acid, Acculate Standard Volumetric Solution, Final Concentration 0.01N		6units	8338	2806	18
088568.LQ	ALF-088568-LQ	Sulfuric acid, Acculate Standard Volumetric Solution, Final Concentration 2.0N	7664-93-9	1unit	2167	2807	18
088568.LS	ALF-088568-LS	Sulfuric acid, Acculate Standard Volumetric Solution, Final Concentration 2.0N	7664-93-9	6units	9814	2807	18
088576.LQ	ALF-088576-LQ	Ammonium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.1N	1336-21-6	1unit	1780	2814	18
088576.LS	ALF-088576-LS	Ammonium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.1N	1336-21-6	6units	8922	2814	18
088584.LQ	ALF-088584-LQ	Ammonium iron(II) sulfate, dry, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7783-85-9	1unit	1952	2833	18
088584.LS	ALF-088584-LS	Ammonium iron(II) sulfate, dry, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7783-85-9	6units	9310	2833	18
088592.LQ	ALF-088592-LQ	Potassium bromate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7758-01-2	1unit	4452	2829	18
088592.LS	ALF-088592-LS	Potassium bromate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7758-01-2	6units	22200	2829	18
088598.LQ	ALF-088598-LQ	Potassium dichromate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7778-50-9	1unit	1952	2841	18
088598.LS	ALF-088598-LS	Potassium dichromate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7778-50-9	6units	13241	2841	18
088601.LQ	ALF-088601-LQ	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 1.0N	1310-58-3	1unit	3256	2815	18
088601.LS	ALF-088601-LS	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 1.0N	1310-58-3	6units	11280	2815	18
088602.LQ	ALF-088602-LQ	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.5N	1310-58-3	1unit	2734	2815	18
088602.LS	ALF-088602-LS	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.5N	1310-58-3	6units	9058	2815	18
088604.LQ	ALF-088604-LQ	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.1N	1310-58-3	1unit	1728	2815	18
088604.LS	ALF-088604-LS	Potassium hydroxide, Acculate Standard Volumetric Solution, Final Concentration 0.1N	1310-58-3	6units	8338	2815	18
088605.LQ	ALF-088605-LQ	Potassium iodate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7758-05-6	1unit	2078	2829	18
088605.LS	ALF-088605-LS	Potassium iodate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7758-05-6	6units	9228	2829	18
088614.LQ	ALF-088614-LQ	Silver nitrate, Acculate Standard Volumetric Solution, Final Concentration 0.1N	7761-88-8	1unit	4407	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
088614.LS	ALF-088614-LS	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	7761-88-8	6units	24034	2843	18
088615.LQ	ALF-088615-LQ	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.282N	7761-88-8	1unit	23153	2843	18
088615.LS	ALF-088615-LS	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.282N	7761-88-8	6units	139026	2843	18
088617.LQ	ALF-088617-LQ	Sodium carbonate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	497-19-8	1unit	2347	2836	18
088617.LS	ALF-088617-LS	Sodium carbonate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	497-19-8	6units	11280	2836	18
088619.LQ	ALF-088619-LQ	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 1.0N	1310-73-2	1unit	1843	2815	18
088619.LS	ALF-088619-LS	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 1.0N	1310-73-2	6units	9399	2815	18
088620.LQ	ALF-088620-LQ	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	1310-73-2	1unit	1799	2815	18
088620.LS	ALF-088620-LS	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	1310-73-2	6units	9228	2815	18
088623.LQ	ALF-088623-LQ	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1310-73-2	1unit	1799	2815	18
088623.LS	ALF-088623-LS	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1310-73-2	6units	9228	2815	18
088626.LQ	ALF-088626-LQ	Sodium oxalate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	62-76-0	1unit	3193	2917	18
088626.LS	ALF-088626-LS	Sodium oxalate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	62-76-0	6units	15723	2917	18
088628.LQ	ALF-088628-LQ	Sodium thiosulfate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	7772-98-7	1unit	1691	2832	18
088628.LS	ALF-088628-LS	Sodium thiosulfate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	7772-98-7	6units	8455	2832	18
088632.LQ	ALF-088632-LQ	Starch indicator solution 1%, Acculute Standard Volumetric Solution, Final Volume 1L	9005-84-9	1unit	1987	3822	12
088632.LS	ALF-088632-LS	Starch indicator solution 1%, Acculute Standard Volumetric Solution, Final Volume 1L	9005-84-9	6units	9724	3822	12
088726.A3	ALF-088726-A3	Iron(II) gluconate hydrate, 97%	22830-45-1	2kg	7907	2918	18
088764.A1	ALF-088764-A1	Carbon slug, activated, 6-8 mesh		1kg	3815	3802	18
088764.A7	ALF-088764-A7	Carbon slug, activated, 6-8 mesh		5kg	10676	3802	18
088944.A3	ALF-088944-A3	Hydroxylamine sulfate, 99%	10039-54-0	2kg	4434	2825	18
088995.A3	ALF-088995-A3	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	15708-41-5	2kg	29279	2922	18
089018.A3	ALF-089018-A3	Magnesium hexafluorosilicate hydrate		2kg	9994	2826	18
089020.A1	ALF-089020-A1	Nickel(II) sulfamate hydrate	13770-89-3	1kg	27174	2842	18
089023.A1	ALF-089023-A1	Potassium hexafluorosilicate, 98%	16871-90-2	1kg	6890	2826	18
089023.A7	ALF-089023-A7	Potassium hexafluorosilicate, 98%	16871-90-2	5kg	26149	2826	18
089026.A1	ALF-089026-A1	Strontium chromate	7789-06-2	1kg	11189	2841	18
089035.NB	ALF-089035-NB	Diethylaluminum chloride, 96%, 25% w/w in heptane	96-10-6	(c)5g	4290	2931	18
089035.ND	ALF-089035-ND	Diethylaluminum chloride, 96%, 25% w/w in heptane	96-10-6	(c)25g	10650	2931	18
089035.NF	ALF-089035-NF	Diethylaluminum chloride, 96%, 25% w/w in heptane	96-10-6	(c)100g	39793	2931	18
089039.ND	ALF-089039-ND	Diisobutylaluminum chloride, 98+%, 25% w/w in hexane	1779-25-5	(c)25g	7412	2931	18
089039.NF	ALF-089039-NF	Diisobutylaluminum chloride, 98+%, 25% w/w in hexane	1779-25-5	(c)100g	18619	2931	18
089063.A1	ALF-089063-A1	Sodium trimetaphosphate	7785-84-4	1kg	4821	2835	18
089063.A7	ALF-089063-A7	Sodium trimetaphosphate	7785-84-4	5kg	21380	2835	18
089079.A1	ALF-089079-A1	Amberlyst J r 15(H), ion exchange resin	39389-20-3	1kg	15021	3914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
089117.AE	ALF-089117-AE	Ruthenium, AAS standard solution, Specpure r, Ru 1000^mg/ml		100ml	3328	3822	12
089117.AP	ALF-089117-AP	Ruthenium, AAS standard solution, Specpure r, Ru 1000^mg/ml		500ml	9139	3822	12
089121.AD	ALF-089121-AD	Borane-d(3), 1M in tetrahydrofuran	13763-62-7	50ml	20688	2845	18
089121.AK	ALF-089121-AK	Borane-d(3), 1M in tetrahydrofuran	13763-62-7	250ml	85992	2845	18
089144.AC	ALF-089144-AC	Lithium triethylborohydride, 1M in THF	22560-16-3	25ml	1979	2931	18
089144.AE	ALF-089144-AE	Lithium triethylborohydride, 1M in THF	22560-16-3	100ml	5073	2931	18
089144.AP	ALF-089144-AP	Lithium triethylborohydride, 1M in THF	22560-16-3	500ml	21469	2931	18
089307.A1	ALF-089307-A1	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	7321-53-1	1kg	12666	2915	18
089346.A1	ALF-089346-A1	Silica gel, large pore, 99.5%	7631-86-9	1kg	4461	2811	18
089346.A7	ALF-089346-A7	Silica gel, large pore, 99.5%	7631-86-9	5kg	16884	2811	18
089363.A3	ALF-089363-A3	Ammonium sulfate, 99.95% (metals basis)	7783-20-2	2kg	16605	3102	18
089376.A1	ALF-089376-A1	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m^2/g	7631-86-9	1kg	12324	2811	18
089381.A1	ALF-089381-A1	Kieselguhr	7631-86-9	1kg	3049	2512	5
089381.A9	ALF-089381-A9	Kieselguhr	7631-86-9	10kg	24223	2512	5
089385.A3	ALF-089385-A3	Silica gel, large pore, 99.5%	63231-67-4	2kg	19482	2811	18
089407.A3	ALF-089407-A3	Phosphorous acid, 97%	13598-36-2	2kg	6845	2853	18
089411.A1	ALF-089411-A1	Sulfuryl chloride, 97%	7791-25-5	1kg	16640	2812	18
089435.AE	ALF-089435-AE	4-Methoxyphenylmagnesium bromide, 0.5M in THF	13139-86-1	100ml	2724	2931	18
089435.AP	ALF-089435-AP	4-Methoxyphenylmagnesium bromide, 0.5M in THF	13139-86-1	500ml	6100	2931	18
089454.A1	ALF-089454-A1	Titanium(IV) methylphenoxide, tech.	28503-70-0	1kg	7942	2907	18
089455.A1	ALF-089455-A1	Titanium(IV) isobutoxide	681-98-1	1kg	26886	2905	18
089620.A3	ALF-089620-A3	Potassium bis(oxalato)oxotitanate(IV) dihydrate	14402-67-6	2kg	14355	2917	18
089666.A1	ALF-089666-A1	Copper(II) tetrafluoroborate, 45% aq. soln.	38465-60-0	1kg	5973	2826	18
089669.A1	ALF-089669-A1	Tin(II) tetrafluoroborate, 50% w/w aq. soln.	13814-97-6	1kg	5909	2826	18
089669.D5	ALF-089669-D5	Tin(II) tetrafluoroborate, 50% w/w aq. soln.	13814-97-6	*3x1kg	15632	2826	18
089693.AE	ALF-089693-AE	Methylithium, 1-2M in ether	917-54-4	100ml	2788	2931	18
089709.A1	ALF-089709-A1	Silicon(IV) oxide, 99.5% (metals basis)	7631-86-9	1kg	11189	2811	18
089709.A7	ALF-089709-A7	Silicon(IV) oxide, 99.5% (metals basis)	7631-86-9	5kg	29908	2811	18
089741.A3	ALF-089741-A3	Calcium silicate, meta, Reagent Grade	10101-39-0	2kg	9912	2839	18
089750.=A	ALF-089750.=A	Drierite r, regular (CaSO(4)), Lab Grade	7778-18-9	2270g	6288	3822	12
089750.TD	ALF-089750-TD	Drierite r, regular (CaSO(4)), Lab Grade	7778-18-9	454g	1627	3822	12
089751.=A	ALF-089751.=A	Drierite r, indicating (CaSO(4))	7778-18-9	2270g	8662	2833	18
089751.TD	ALF-089751-TD	Drierite r, indicating (CaSO(4))	7778-18-9	454g	2509	2833	18
089836.A1	ALF-089836-A1	Calcium phosphate (pyro), 96% min	7790-76-3	1kg	4632	2835	18
089836.A7	ALF-089836-A7	Calcium phosphate (pyro), 96% min	7790-76-3	5kg	11747	2835	18
089886.AE	ALF-089886-AE	Lutetium, AAS standard solution, Specpure r, Lu 1000^mg/ml		100ml	3527	3822	12
089886.AP	ALF-089886-AP	Lutetium, AAS standard solution, Specpure r, Lu 1000^mg/ml		500ml	9139	3822	12
089887.AE	ALF-089887-AE	Phosphorus, AAS standard solution, Specpure r, P 1000^mg/ml		100ml	1826	3822	12
089887.AP	ALF-089887-AP	Phosphorus, AAS standard solution, Specpure r, P 1000^mg/ml		500ml	3795	3822	12
089888.AE	ALF-089888-AE	Tantalum, AAS standard solution, Specpure r, Ta 1000^mg/ml		100ml	1654	3822	12
089888.AP	ALF-089888-AP	Tantalum, AAS standard solution, Specpure r, Ta 1000^mg/ml		500ml	4110	3822	12
089889.AE	ALF-089889-AE	Thulium, AAS standard solution, Specpure r, Tm 1000^mg/ml		100ml	2842	3822	12
089889.AP	ALF-089889-AP	Thulium, AAS standard solution, Specpure r, Tm 1000^mg/ml		500ml	7025	3822	12
089890.AE	ALF-089890-AE	Ytterbium, AAS standard solution, Specpure r, Yb 1000^mg/ml		100ml	2087	3822	12
089890.AP	ALF-089890-AP	Ytterbium, AAS standard solution, Specpure r, Yb 1000^mg/ml		500ml	5613	3822	12
089892.A1	ALF-089892-A1	Oxone r, monopersulfate	70693-62-8	1kg	3795	2833	18
089892.A7	ALF-089892-A7	Oxone r, monopersulfate	70693-62-8	5kg	13583	2833	18
089914.A1	ALF-089914-A1	Aluminum chloride, anhydrous, 95+%	7446-70-0	1kg	2430	2827	18
089914.D9	ALF-089914-D9	Aluminum chloride, anhydrous, 95+%	7446-70-0	*5x1kg	9623	2827	18
091717.LK	ALF-091717-LK	Polyethylene Glove Bag, 43cm (17in) x 43cm (17in) x 28cm (11in), 29cm (11.5in) entrance		1bag	5837	3902	18
091717.LL	ALF-091717-LL	Polyethylene Glove Bag, 43cm (17in) x 43cm (17in) x 28cm (11in), 29cm (11.5in) entrance		4bag	20364	3902	18
092717.LK	ALF-092717-LK	Polyethylene Glove Bag, 68cm (27in) x 43cm (17in) x 30cm (12in), 56cm (22in) entrance		1bag	7592	3902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
092717.LL	ALF-092717-LL	Polyethylene Glove Bag, 68cm (27in) x 43cm (17in) x 30cm (12in), 56cm (22in) entrance		4bag	26608	3902	18
092727.LK	ALF-092727-LK	Polyethylene Glove Bag, 69cm (27in) x 69cm (27in) x 38cm (15in), 57cm (22.5in) entrance		1bag	10003	3902	18
092727.LL	ALF-092727-LL	Polyethylene Glove Bag, 69cm (27in) x 69cm (27in) x 38cm (15in), 57cm (22.5in) entrance		4bag	34954	3902	18
093727.LK	ALF-093727-LK	Polyethylene Glove Bag, 94cm (37in) x 69cm (27in) x 46cm (18in), 85cm (33.5in) entrance		1bag	8886	3902	18
093727.LL	ALF-093727-LL	Polyethylene Glove Bag, 94cm (37in) x 69cm (27in) x 46cm (18in), 85cm (33.5in) entrance		4bag	31015	3902	18
093737.LK	ALF-093737-LK	Polyethylene Glove Bag, 94cm (37in) x 94cm (37in) x 64cm (25in), 88cm (34.5in) entrance		1bag	9482	3902	18
093737.LL	ALF-093737-LL	Polyethylene Glove Bag, 94cm (37in) x 94cm (37in) x 64cm (25in), 88cm (34.5in) entrance		4bag	33406	3902	18
A10101.0E	ALF-A10101-0E	Ethyl salicylate, 99%	118-61-6	2500g	8824	2918	18
A10101.22	ALF-A10101-22	Ethyl salicylate, 99%	118-61-6	100g	1070	2918	18
A10101.36	ALF-A10101-36	Ethyl salicylate, 99%	118-61-6	500g	2213	2918	18
A10103.03	ALF-A10103-03	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	1g	2060	2916	18
A10103.06	ALF-A10103-06	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	5g	5227	2916	18
A10103.14	ALF-A10103-14	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5	25g	18341	2916	18
A10104.04	ALF-A10104-04	Mesitaldehyde, 98%	487-68-3	2g	1115	2912	18
A10104.09	ALF-A10104-09	Mesitaldehyde, 98%	487-68-3	10g	2583	2912	18
A10104.18	ALF-A10104-18	Mesitaldehyde, 98%	487-68-3	50g	10083	2912	18
A10106.06	ALF-A10106-06	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	5g	3310	2918	18
A10106.14	ALF-A10106-14	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	25g	11946	2918	18
A10106.22	ALF-A10106-22	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6	100g	40675	2918	18
A10107.06	ALF-A10107-06	2,6-Dichloroindophenol sodium salt hydrate	620-45-1	5g	2438	2925	18
A10107.14	ALF-A10107-14	2,6-Dichloroindophenol sodium salt hydrate	620-45-1	25g	8904	2925	18
A10107.22	ALF-A10107-22	2,6-Dichloroindophenol sodium salt hydrate	620-45-1	100g	30276	2925	18
A10108.06	ALF-A10108-06	2-Chloropyrazine, 98%	14508-49-7	5g	2995	2933	18
A10108.09	ALF-A10108-09	2-Chloropyrazine, 98%	14508-49-7	10g	4687	2933	18
A10108.14	ALF-A10108-14	2-Chloropyrazine, 98%	14508-49-7	25g	8824	2933	18
A10108.22	ALF-A10108-22	2-Chloropyrazine, 98%	14508-49-7	100g	37148	2933	18
A10109.14	ALF-A10109-14	Methyl 4-chlorobenzoate, 99%	1126-46-1	25g	1358	2916	18
A10109.22	ALF-A10109-22	Methyl 4-chlorobenzoate, 99%	1126-46-1	100g	3626	2916	18
A10110.03	ALF-A10110-03	2,6-Dichloro- [^] b-nitrostyrene, 97%	22482-43-5	1g	935	2904	18
A10110.06	ALF-A10110-06	2,6-Dichloro- [^] b-nitrostyrene, 97%	22482-43-5	5g	4534	2904	18
A10110.14	ALF-A10110-14	2,6-Dichloro- [^] b-nitrostyrene, 97%	22482-43-5	25g	19051	2904	18
A10112.06	ALF-A10112-06	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4	5g	2096	2914	18
A10112.14	ALF-A10112-14	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4	25g	8545	2914	18
A10113.06	ALF-A10113-06	2,4-Dichlorobenzonitrile, 98%	6574-98-7	5g	1979	2926	18
A10113.14	ALF-A10113-14	2,4-Dichlorobenzonitrile, 98%	6574-98-7	25g	7538	2926	18
A10113.22	ALF-A10113-22	2,4-Dichlorobenzonitrile, 98%	6574-98-7	100g	24951	2926	18
A10114.08	ALF-A10114-08	Isobutyl benzoate, 99%	120-50-3	1000g	6630	2916	18
A10114.14	ALF-A10114-14	Isobutyl benzoate, 99%	120-50-3	25g	999	2916	18
A10114.30	ALF-A10114-30	Isobutyl benzoate, 99%	120-50-3	250g	1898	2916	18
A10115.06	ALF-A10115-06	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	5g	2519	2934	18
A10115.14	ALF-A10115-14	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	25g	9635	2934	18
A10115.22	ALF-A10115-22	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1	100g	31500	2934	18
A10116.06	ALF-A10116-06	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	5g	2869	2922	18
A10116.14	ALF-A10116-14	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	25g	10847	2922	18
A10116.22	ALF-A10116-22	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3	100g	36653	2922	18
A10118.18	ALF-A10118-18	2,3-Dichlorobenzaldehyde, 98%	6334-18-5	50g	4039	2913	18
A10118.30	ALF-A10118-30	2,3-Dichlorobenzaldehyde, 98%	6334-18-5	250g	15803	2913	18
A10120.03	ALF-A10120-03	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	1g	1277	2904	18
A10120.06	ALF-A10120-06	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	5g	4605	2904	18
A10120.14	ALF-A10120-14	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4	25g	18341	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10122.14	ALF-A10122-14	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	25g	3302	2932	18
A10122.22	ALF-A10122-22	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	100g	9635	2932	18
A10122.36	ALF-A10122-36	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0	500g	38254	2932	18
A10124.06	ALF-A10124-06	^a-Toluenesulfonyl chloride, 99%	1939-99-7	5g	926	2904	18
A10124.14	ALF-A10124-14	^a-Toluenesulfonyl chloride, 99%	1939-99-7	25g	3148	2904	18
A10124.22	ALF-A10124-22	^a-Toluenesulfonyl chloride, 99%	1939-99-7	100g	11254	2904	18
A10125.09	ALF-A10125-09	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	10g	1691	2932	18
A10125.18	ALF-A10125-18	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	50g	6737	2932	18
A10125.30	ALF-A10125-30	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8	250g	26912	2932	18
A10126.03	ALF-A10126-03	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1g	2213	2930	18
A10126.06	ALF-A10126-06	4-Fluorobenzyl mercaptan, 96%	15894-04-9	5g	7421	2930	18
A10128.0E	ALF-A10128-0E	Barium chlorate monohydrate, 98%	10294-38-9	2500g	8886	2829	18
A10128.36	ALF-A10128-36	Barium chlorate monohydrate, 98%	10294-38-9	500g	2276	2829	18
A10129.09	ALF-A10129-09	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	10g	1304	2918	18
A10129.14	ALF-A10129-14	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	25g	2904	2918	18
A10129.18	ALF-A10129-18	4-Ethoxyphenylacetic acid, 98+%	4919-33-9	50g	5208	2918	18
A10130.L	ALF-A10130-L	1,2,4-Trichlorobenzene, 99%	120-82-1	*4x2.5kg	13763	2903	18
A10130.0E	ALF-A10130-0E	1,2,4-Trichlorobenzene, 99%	120-82-1	2500g	4444	2903	18
A10130.36	ALF-A10130-36	1,2,4-Trichlorobenzene, 99%	120-82-1	500g	1430	2903	18
A10132.14	ALF-A10132-14	DL-Phenylalanine, 99%	150-30-1	25g	1197	2922	18
A10132.22	ALF-A10132-22	DL-Phenylalanine, 99%	150-30-1	100g	3302	2922	18
A10132.36	ALF-A10132-36	DL-Phenylalanine, 99%	150-30-1	500g	14302	2922	18
A10133.09	ALF-A10133-09	Pentaethylene glycol, 98+%	4792-15-8	10g	4461	2909	18
A10133.18	ALF-A10133-18	Pentaethylene glycol, 98+%	4792-15-8	50g	19645	2909	18
A10133.30	ALF-A10133-30	Pentaethylene glycol, 98+%	4792-15-8	250g	79821	2909	18
A10134.14	ALF-A10134-14	2-Bromobenzotrifluoride, 99%	392-83-6	25g	1205	2903	18
A10134.22	ALF-A10134-22	2-Bromobenzotrifluoride, 99%	392-83-6	100g	3095	2903	18
A10134.36	ALF-A10134-36	2-Bromobenzotrifluoride, 99%	392-83-6	500g	13338	2903	18
A10135.22	ALF-A10135-22	2-Amino-4-chlorophenol, 98%	95-85-2	100g	944	2922	18
A10135.36	ALF-A10135-36	2-Amino-4-chlorophenol, 98%	95-85-2	500g	3832	2922	18
A10137.06	ALF-A10137-06	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	5g	2250	2913	18
A10137.14	ALF-A10137-14	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	25g	9983	2913	18
A10137.22	ALF-A10137-22	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2	100g	34180	2913	18
A10138.03	ALF-A10138-03	1,4-Dithioerythritol, 99%	6892-68-8	1g	1447	2930	18
A10138.06	ALF-A10138-06	1,4-Dithioerythritol, 99%	6892-68-8	5g	5056	2930	18
A10138.14	ALF-A10138-14	1,4-Dithioerythritol, 99%	6892-68-8	25g	22605	2930	18
A10140.14	ALF-A10140-14	Dimedone, 98%	126-81-8	25g	971	2914	18
A10140.22	ALF-A10140-22	Dimedone, 98%	126-81-8	100g	3310	2914	18
A10140.36	ALF-A10140-36	Dimedone, 98%	126-81-8	500g	12719	2914	18
A10141.14	ALF-A10141-14	Ethyl 2-chlorobenzoate, 98%	7335-25-3	25g	1179	2915	18
A10141.22	ALF-A10141-22	Ethyl 2-chlorobenzoate, 98%	7335-25-3	100g	3409	2915	18
A10141.36	ALF-A10141-36	Ethyl 2-chlorobenzoate, 98%	7335-25-3	500g	13843	2915	18
A10142.0B	ALF-A10142-0B	Cerium(IV) sulfate hydrate, 98%	95838-16-7	1000g	38444	2846	18
A10142.18	ALF-A10142-18	Cerium(IV) sulfate hydrate, 98%	95838-16-7	50g	3237	2846	18
A10142.30	ALF-A10142-30	Cerium(IV) sulfate hydrate, 98%	95838-16-7	250g	13123	2846	18
A10144.09	ALF-A10144-09	2,3-Dihydroxybenzoic acid, 98%	303-38-8	10g	2878	2918	18
A10144.18	ALF-A10144-18	2,3-Dihydroxybenzoic acid, 98%	303-38-8	50g	11927	2918	18
A10144.30	ALF-A10144-30	2,3-Dihydroxybenzoic acid, 98%	303-38-8	250g	43950	2918	18
A10147.14	ALF-A10147-14	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	25g	1780	2933	18
A10147.22	ALF-A10147-22	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	100g	6332	2933	18
A10147.36	ALF-A10147-36	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6	500g	24134	2933	18
A10149.06	ALF-A10149-06	4-Amino-1-benzylpiperidine, 98%	50541-93-0	5g	2176	2933	18
A10149.14	ALF-A10149-14	4-Amino-1-benzylpiperidine, 98%	50541-93-0	25g	6819	2933	18
A10149.22	ALF-A10149-22	4-Amino-1-benzylpiperidine, 98%	50541-93-0	100g	18799	2933	18
A10150.14	ALF-A10150-14	2-Iodoanisole, 99%	529-28-2	25g	1943	2909	18
A10150.22	ALF-A10150-22	2-Iodoanisole, 99%	529-28-2	100g	5873	2909	18
A10150.36	ALF-A10150-36	2-Iodoanisole, 99%	529-28-2	500g	23530	2909	18
A10153.06	ALF-A10153-06	Diethoxymethylsilane, 96%	2031-62-1	5g	1548	2931	18
A10153.09	ALF-A10153-09	Diethoxymethylsilane, 96%	2031-62-1	10g	3013	2931	18
A10153.18	ALF-A10153-18	Diethoxymethylsilane, 96%	2031-62-1	50g	12881	2931	18
A10154.0B	ALF-A10154-0B	1-(2-Aminoethyl)piperazine, 98%	140-31-8	1000g	3202	2933	18
A10154.30	ALF-A10154-30	1-(2-Aminoethyl)piperazine, 98%	140-31-8	250g	1124	2933	18
A10155.03	ALF-A10155-03	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	1g	1179	2934	18
A10155.06	ALF-A10155-06	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	5g	4848	2934	18
A10155.14	ALF-A10155-14	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5	25g	19051	2934	18
A10156.03	ALF-A10156-03	1-Bromoperfluoroheptane, 97%	375-88-2	1g	1223	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10156.06	ALF-A10156-06	1-Bromoperfluoroheptane, 97%	375-88-2	5g	3237	2903	18
A10156.14	ALF-A10156-14	1-Bromoperfluoroheptane, 97%	375-88-2	25g	13916	2903	18
A10157.0B	ALF-A10157-0B	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	1000g	22398	2933	18
A10157.18	ALF-A10157-18	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	50g	1728	2933	18
A10157.30	ALF-A10157-30	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6	250g	6979	2933	18
A10160.06	ALF-A10160-06	n-Propylurea, 98%	627-06-5	5g	2023	2924	18
A10160.14	ALF-A10160-14	n-Propylurea, 98%	627-06-5	25g	7241	2924	18
A10160.22	ALF-A10160-22	n-Propylurea, 98%	627-06-5	100g	26319	2924	18
A10161.09	ALF-A10161-09	2,4-Octanedione, 98+%	14090-87-0	10g	3922	2914	18
A10161.18	ALF-A10161-18	2,4-Octanedione, 98+%	14090-87-0	50g	16406	2914	18
A10161.30	ALF-A10161-30	2,4-Octanedione, 98+%	14090-87-0	250g	53744	2914	18
A10162.06	ALF-A10162-06	tert-Butylacetyl chloride, 98+%	7065-46-5	5g	990	2915	18
A10162.14	ALF-A10162-14	tert-Butylacetyl chloride, 98+%	7065-46-5	25g	2762	2915	18
A10162.22	ALF-A10162-22	tert-Butylacetyl chloride, 98+%	7065-46-5	100g	8842	2915	18
A10162.36	ALF-A10162-36	tert-Butylacetyl chloride, 98+%	7065-46-5	500g	35350	2915	18
A10163.0B	ALF-A10163-0B	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	1000g	5109	2918	18
A10163.0I	ALF-A10163-0I	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	5000g	21318	2918	18
A10163.30	ALF-A10163-30	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5	250g	1575	2918	18
A10164.0B	ALF-A10164-0B	Catechol, 99%	120-80-9	1000g	3579	2907	18
A10164.0I	ALF-A10164-0I	Catechol, 99%	120-80-9	5000g	15121	2907	18
A10164.30	ALF-A10164-30	Catechol, 99%	120-80-9	250g	1321	2907	18
A10167.0B	ALF-A10167-0B	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	1000g	17433	2918	18
A10167.18	ALF-A10167-18	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	50g	1718	2918	18
A10167.30	ALF-A10167-30	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	250g	5496	2918	18
A10168.0E	ALF-A10168-0E	Cadmium sulfate hydrate, 98%	15244-35-6	2500g	23026	2833	18
A10168.22	ALF-A10168-22	Cadmium sulfate hydrate, 98%	15244-35-6	100g	1484	2833	18
A10168.36	ALF-A10168-36	Cadmium sulfate hydrate, 98%	15244-35-6	500g	5541	2833	18
A10172.14	ALF-A10172-14	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4	25g	1925	2912	18
A10172.22	ALF-A10172-22	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4	100g	5918	2912	18
A10172.36	ALF-A10172-36	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4	500g	28153	2912	18
A10173.09	ALF-A10173-09	Trifluoromethanesulfonic acid, 98+%	1493-13-6	10g	1530	2904	18
A10173.18	ALF-A10173-18	Trifluoromethanesulfonic acid, 98+%	1493-13-6	50g	5253	2904	18
A10173.30	ALF-A10173-30	Trifluoromethanesulfonic acid, 98+%	1493-13-6	250g	21030	2904	18
A10174.22	ALF-A10174-22	Lead(II) hexacyanoferrate(II)	14402-61-0	100g	2294	2837	18
A10174.36	ALF-A10174-36	Lead(II) hexacyanoferrate(II)	14402-61-0	500g	8886	2837	18
A10175.06	ALF-A10175-06	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	5g	4587	2928	18
A10175.14	ALF-A10175-14	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	25g	17946	2928	18
A10175.22	ALF-A10175-22	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7	100g	61093	2928	18
A10176.0B	ALF-A10176-0B	Calcium fluoride, precipitated, 97%	7789-75-5	1000g	6934	2826	18
A10176.0I	ALF-A10176-0I	Calcium fluoride, precipitated, 97%	7789-75-5	5000g	22847	2826	18
A10176.30	ALF-A10176-30	Calcium fluoride, precipitated, 97%	7789-75-5	250g	2618	2826	18
A10177.0E	ALF-A10177-0E	n-Pentyl benzoate, 98+%	2049-96-9	2500g	27596	2916	18
A10177.22	ALF-A10177-22	n-Pentyl benzoate, 98+%	2049-96-9	100g	1710	2916	18
A10177.36	ALF-A10177-36	n-Pentyl benzoate, 98+%	2049-96-9	500g	6539	2916	18
A10178.06	ALF-A10178-06	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	5g	1548	2922	18
A10178.14	ALF-A10178-14	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	25g	5162	2922	18
A10178.22	ALF-A10178-22	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	100g	16029	2922	18
A10180.0B	ALF-A10180-0B	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	1000g	4488	2918	18
A10180.0I	ALF-A10180-0I	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	5000g	18079	2918	18
A10180.30	ALF-A10180-30	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3	250g	1728	2918	18
A10181.14	ALF-A10181-14	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	25g	1106	2905	18
A10181.22	ALF-A10181-22	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	100g	1277	2905	18
A10183.03	ALF-A10183-03	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	1g	1026	2908	18
A10183.06	ALF-A10183-06	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	5g	3975	2908	18
A10183.14	ALF-A10183-14	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6	25g	17000	2908	18
A10185.03	ALF-A10185-03	3-Amino-6-chloropyridazine, 98%	5469-69-2	1g	1341	2933	18
A10185.06	ALF-A10185-06	3-Amino-6-chloropyridazine, 98%	5469-69-2	5g	5496	2933	18
A10185.14	ALF-A10185-14	3-Amino-6-chloropyridazine, 98%	5469-69-2	25g	22990	2933	18
A10186.09	ALF-A10186-09	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	10g	5378	2914	18
A10186.18	ALF-A10186-18	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	50g	21444	2914	18
A10186.30	ALF-A10186-30	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5	250g	47249	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10187.06	ALF-A10187-06	4,4'-Bipyridine, 98%	553-26-4	5g	1035	2933	18
A10187.14	ALF-A10187-14	4,4'-Bipyridine, 98%	553-26-4	25g	3473	2933	18
A10187.22	ALF-A10187-22	4,4'-Bipyridine, 98%	553-26-4	100g	12351	2933	18
A10188.0B	ALF-A10188-0B	Benzooin, 99%	119-53-9	1000g	2815	2914	18
A10188.0I	ALF-A10188-0I	Benzooin, 99%	119-53-9	5000g	12477	2914	18
A10188.30	ALF-A10188-30	Benzooin, 99%	119-53-9	250g	828	2914	18
A10189.0E	ALF-A10189-0E	Sodium perborate tetrahydrate, 97%	10486-00-7	2500g	3751	2840	18
A10189.22	ALF-A10189-22	Sodium perborate tetrahydrate, 97%	10486-00-7	100g	782	2840	18
A10189.36	ALF-A10189-36	Sodium perborate tetrahydrate, 97%	10486-00-7	500g	1385	2840	18
A10190.0E	ALF-A10190-0E	Ammonium thiosulfate, 99%	7783-18-8	2500g	5657	2832	18
A10190.22	ALF-A10190-22	Ammonium thiosulfate, 99%	7783-18-8	100g	1079	2832	18
A10190.36	ALF-A10190-36	Ammonium thiosulfate, 99%	7783-18-8	500g	1718	2832	18
A10191.03	ALF-A10191-03	Sarcosine anhydride, 99%	5076-82-4	1g	890	2933	18
A10191.06	ALF-A10191-06	Sarcosine anhydride, 99%	5076-82-4	5g	2716	2933	18
A10191.14	ALF-A10191-14	Sarcosine anhydride, 99%	5076-82-4	25g	9741	2933	18
A10192.06	ALF-A10192-06	Quinaldic acid, 98%	93-10-7	5g	1890	2933	18
A10192.14	ALF-A10192-14	Quinaldic acid, 98%	93-10-7	25g	8249	2933	18
A10192.22	ALF-A10192-22	Quinaldic acid, 98%	93-10-7	100g	27426	2933	18
A10197.09	ALF-A10197-09	2-Octyne, 98+%	2809-67-8	10g	2365	2901	18
A10197.18	ALF-A10197-18	2-Octyne, 98+%	2809-67-8	50g	9264	2901	18
A10197.30	ALF-A10197-30	2-Octyne, 98+%	2809-67-8	250g	38993	2901	18
A10199.14	ALF-A10199-14	L-Proline, 99%	147-85-3	25g	1403	2933	18
A10199.22	ALF-A10199-22	L-Proline, 99%	147-85-3	100g	3948	2933	18
A10199.36	ALF-A10199-36	L-Proline, 99%	147-85-3	500g	17631	2933	18
A10200.AE	ALF-A10200-AE	2-Heptanone, 99%	110-43-0	100ml	1548	2914	18
A10200.AK	ALF-A10200-AK	2-Heptanone, 99%	110-43-0	250ml	1689	2914	18
A10200.AP	ALF-A10200-AP	2-Heptanone, 99%	110-43-0	500ml	2527	2914	18
A10201.06	ALF-A10201-06	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	5g	1052	2922	18
A10201.14	ALF-A10201-14	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	25g	2455	2922	18
A10201.18	ALF-A10201-18	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	50g	3786	2922	18
A10201.22	ALF-A10201-22	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	100g	6584	2922	18
A10201.30	ALF-A10201-30	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	250g	14570	2922	18
A10202.03	ALF-A10202-03	3-Coumaranone, 97%	7169-34-8	1g	2276	2932	18
A10202.06	ALF-A10202-06	3-Coumaranone, 97%	7169-34-8	5g	8824	2932	18
A10202.14	ALF-A10202-14	3-Coumaranone, 97%	7169-34-8	25g	35205	2932	18
A10203.14	ALF-A10203-14	Anthracene, 99%	120-12-7	25g	1745	2902	18
A10203.22	ALF-A10203-22	Anthracene, 99%	120-12-7	100g	5531	2902	18
A10203.36	ALF-A10203-36	Anthracene, 99%	120-12-7	500g	21138	2902	18
A10205.06	ALF-A10205-06	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	5g	1035	2933	18
A10205.14	ALF-A10205-14	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	25g	3643	2933	18
A10205.22	ALF-A10205-22	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5	100g	12044	2933	18
A10207.06	ALF-A10207-06	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	5g	3013	2922	18
A10207.14	ALF-A10207-14	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	25g	8275	2922	18
A10207.22	ALF-A10207-22	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	100g	24447	2922	18
A10208.09	ALF-A10208-09	4-Fluorobenzyl bromide, 97%	459-46-1	10g	1772	2903	18
A10208.18	ALF-A10208-18	4-Fluorobenzyl bromide, 97%	459-46-1	50g	6990	2903	18
A10208.30	ALF-A10208-30	4-Fluorobenzyl bromide, 97%	459-46-1	250g	29728	2903	18
A10209.09	ALF-A10209-09	1-Adamantanol, 99%	768-95-6	10g	1312	2906	18
A10209.18	ALF-A10209-18	1-Adamantanol, 99%	768-95-6	50g	6108	2906	18
A10209.30	ALF-A10209-30	1-Adamantanol, 99%	768-95-6	250g	28722	2906	18
A10210.06	ALF-A10210-06	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9	5g	1223	2934	18
A10210.14	ALF-A10210-14	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9	25g	3500	2934	18
A10210.22	ALF-A10210-22	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9	100g	13069	2934	18
A10211.06	ALF-A10211-06	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	5g	1250	2923	18
A10211.18	ALF-A10211-18	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	50g	5425	2923	18
A10211.22	ALF-A10211-22	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	100g	9823	2923	18
A10211.30	ALF-A10211-30	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	250g	20463	2923	18
A10212.14	ALF-A10212-14	4-Bromo-m-xylene, 97%	583-70-0	25g	3184	2903	18
A10212.22	ALF-A10212-22	4-Bromo-m-xylene, 97%	583-70-0	100g	9544	2903	18
A10212.36	ALF-A10212-36	4-Bromo-m-xylene, 97%	583-70-0	500g	37796	2903	18
A10215.14	ALF-A10215-14	Methyl 5-acetylsalicylate, 98%	16475-90-4	25g	3517	2918	18
A10215.22	ALF-A10215-22	Methyl 5-acetylsalicylate, 98%	16475-90-4	100g	10685	2918	18
A10216.09	ALF-A10216-09	2-Acetylbenzoic acid, 98+%	577-56-0	10g	1718	2918	18
A10216.18	ALF-A10216-18	2-Acetylbenzoic acid, 98+%	577-56-0	50g	6791	2918	18
A10216.30	ALF-A10216-30	2-Acetylbenzoic acid, 98+%	577-56-0	250g	28200	2918	18
A10217.06	ALF-A10217-06	Phthalan, 98%	496-14-0	5g	1710	2932	18
A10217.14	ALF-A10217-14	Phthalan, 98%	496-14-0	25g	5811	2932	18
A10217.22	ALF-A10217-22	Phthalan, 98%	496-14-0	100g	19087	2932	18
A10218.14	ALF-A10218-14	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	25g	2987	2931	18
A10218.22	ALF-A10218-22	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	100g	9635	2931	18
A10218.36	ALF-A10218-36	Diethyl cyanomethylphosphonate, 98+%	2537-48-6	500g	39820	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10219.06	ALF-A10219-06	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	5g	837	2903	18
A10219.14	ALF-A10219-14	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	25g	1205	2903	18
A10219.22	ALF-A10219-22	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6	100g	3076	2903	18
A10220.03	ALF-A10220-03	2',6'-Difluoroacetophenone, 98%	13670-99-0	1g	2149	2914	18
A10220.06	ALF-A10220-06	2',6'-Difluoroacetophenone, 98%	13670-99-0	5g	5640	2914	18
A10220.14	ALF-A10220-14	2',6'-Difluoroacetophenone, 98%	13670-99-0	25g	18052	2914	18
A10221.0E	ALF-A10221-0E	Imidazole, 99%	288-32-4	2500g	12504	2933	18
A10221.22	ALF-A10221-22	Imidazole, 99%	288-32-4	100g	1026	2933	18
A10221.36	ALF-A10221-36	Imidazole, 99%	288-32-4	500g	3455	2933	18
A10224.14	ALF-A10224-14	2-Amino-3-methylpyridine, 97%	1603-40-3	25g	1132	2933	18
A10224.22	ALF-A10224-22	2-Amino-3-methylpyridine, 97%	1603-40-3	100g	2356	2933	18
A10224.36	ALF-A10224-36	2-Amino-3-methylpyridine, 97%	1603-40-3	500g	9175	2933	18
A10226.06	ALF-A10226-06	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	5g	1627	2933	18
A10226.14	ALF-A10226-14	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	25g	4372	2933	18
A10226.22	ALF-A10226-22	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3	100g	12881	2933	18
A10228.09	ALF-A10228-09	4-Bromo-2-fluoroaniline, 98+%	367-24-8	10g	1341	2921	18
A10228.14	ALF-A10228-14	4-Bromo-2-fluoroaniline, 98+%	367-24-8	25g	1772	2921	18
A10228.22	ALF-A10228-22	4-Bromo-2-fluoroaniline, 98+%	367-24-8	100g	5253	2921	18
A10229.18	ALF-A10229-18	2,7-Dihydroxynaphthalene, 97%	582-17-2	50g	2680	2907	18
A10229.30	ALF-A10229-30	2,7-Dihydroxynaphthalene, 97%	582-17-2	250g	10614	2907	18
A10229.36	ALF-A10229-36	2,7-Dihydroxynaphthalene, 97%	582-17-2	500g	19159	2907	18
A10230.14	ALF-A10230-14	L-Tryptophan, 99%	73-22-3	25g	1683	2933	18
A10230.22	ALF-A10230-22	L-Tryptophan, 99%	73-22-3	100g	5504	2933	18
A10230.36	ALF-A10230-36	L-Tryptophan, 99%	73-22-3	500g	22578	2933	18
A10231.06	ALF-A10231-06	D-Alanine, 99%	338-69-2	5g	1124	2922	18
A10231.14	ALF-A10231-14	D-Alanine, 99%	338-69-2	25g	2951	2922	18
A10231.22	ALF-A10231-22	D-Alanine, 99%	338-69-2	100g	7367	2922	18
A10232.0E	ALF-A10232-0E	trans-Stilbene, 98%	103-30-0	2500g	66427	2902	18
A10232.22	ALF-A10232-22	trans-Stilbene, 98%	103-30-0	100g	4128	2902	18
A10232.36	ALF-A10232-36	trans-Stilbene, 98%	103-30-0	500g	16675	2902	18
A10235.09	ALF-A10235-09	4-Ethylbenzoic acid, 99%	619-64-7	10g	1538	2916	18
A10235.18	ALF-A10235-18	4-Ethylbenzoic acid, 99%	619-64-7	50g	5649	2916	18
A10235.30	ALF-A10235-30	4-Ethylbenzoic acid, 99%	619-64-7	250g	21929	2916	18
A10236.09	ALF-A10236-09	Atropine sulfate monohydrate, 98+%	5908-99-6	10g	2203	2939	18
A10236.18	ALF-A10236-18	Atropine sulfate monohydrate, 98+%	5908-99-6	50g	8797	2939	18
A10237.14	ALF-A10237-14	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5	25g	1952	2914	18
A10237.22	ALF-A10237-22	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5	100g	5829	2914	18
A10239.0E	ALF-A10239-0E	Polyethylene powder, low density, 500 micron	9002-88-4	2500g	21858	3901	18
A10239.22	ALF-A10239-22	Polyethylene powder, low density, 500 micron	9002-88-4	100g	1385	3901	18
A10239.36	ALF-A10239-36	Polyethylene powder, low density, 500 micron	9002-88-4	500g	5460	3901	18
A10241.0B	ALF-A10241-0B	Duolite Resin C433		1000g	5640	3914	18
A10241.0I	ALF-A10241-0I	Duolite Resin C433		5000g	22109	3914	18
A10241.30	ALF-A10241-30	Duolite Resin C433		250g	1736	3914	18
A10244.0E	ALF-A10244-0E	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	2500g	13709	2904	18
A10244.22	ALF-A10244-22	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	100g	1521	2904	18
A10244.36	ALF-A10244-36	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4	500g	3284	2904	18
A10245.03	ALF-A10245-03	2-Isobutylpyrazine, 98%	29460-92-2	1g	2043	2933	18
A10245.06	ALF-A10245-06	2-Isobutylpyrazine, 98%	29460-92-2	5g	6413	2933	18
A10245.14	ALF-A10245-14	2-Isobutylpyrazine, 98%	29460-92-2	25g	26399	2933	18
A10248.06	ALF-A10248-06	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	5g	3175	2916	18
A10248.14	ALF-A10248-14	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	25g	11964	2916	18
A10248.22	ALF-A10248-22	4-n-Pentylbenzoyl chloride, 98%	49763-65-7	100g	43122	2916	18
A10249.0E	ALF-A10249-0E	Tetra-n-butylammonium bromide, 98+%	1643-19-2	2500g	31015	2923	18
A10249.22	ALF-A10249-22	Tetra-n-butylammonium bromide, 98+%	1643-19-2	100g	2716	2923	18
A10249.36	ALF-A10249-36	Tetra-n-butylammonium bromide, 98+%	1643-19-2	500g	8780	2923	18
A10251.09	ALF-A10251-09	Ethyl 3-bromobenzoate, 98+%	24398-88-7	10g	1871	2916	18
A10251.18	ALF-A10251-18	Ethyl 3-bromobenzoate, 98+%	24398-88-7	50g	6350	2916	18
A10251.30	ALF-A10251-30	Ethyl 3-bromobenzoate, 98+%	24398-88-7	250g	23324	2916	18
A10253.09	ALF-A10253-09	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	10g	1412	2933	18
A10253.18	ALF-A10253-18	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	50g	5784	2933	18
A10253.30	ALF-A10253-30	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9	250g	25320	2933	18
A10254.06	ALF-A10254-06	2,3,4-Trifluoroaniline, 98%	3862-73-5	5g	1592	2921	18
A10254.14	ALF-A10254-14	2,3,4-Trifluoroaniline, 98%	3862-73-5	25g	2978	2921	18
A10254.22	ALF-A10254-22	2,3,4-Trifluoroaniline, 98%	3862-73-5	100g	11109	2921	18
A10255.09	ALF-A10255-09	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	10g	1447	2914	18
A10255.18	ALF-A10255-18	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	50g	3670	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10255.22	ALF-A10255-22	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8	100g	6044	2914	18
A10256.14	ALF-A10256-14	2-Ketoglutaric acid, 98%	328-50-7	25g	1124	2918	18
A10256.22	ALF-A10256-22	2-Ketoglutaric acid, 98%	328-50-7	100g	3220	2918	18
A10256.36	ALF-A10256-36	2-Ketoglutaric acid, 98%	328-50-7	500g	10650	2918	18
A10257.18	ALF-A10257-18	Methyl tetradecanoate, 99%	124-10-7	50g	1232	2915	18
A10257.30	ALF-A10257-30	Methyl tetradecanoate, 99%	124-10-7	250g	4479	2915	18
A10258.14	ALF-A10258-14	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3	25g	2815	2933	18
A10258.22	ALF-A10258-22	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3	100g	8023	2933	18
A10261.09	ALF-A10261-09	Cytidine, 99%	65-46-3	10g	2302	2934	18
A10261.18	ALF-A10261-18	Cytidine, 99%	65-46-3	50g	8437	2934	18
A10261.30	ALF-A10261-30	Cytidine, 99%	65-46-3	250g	37059	2934	18
A10263.0E	ALF-A10263-0E	Ammonium oxalate monohydrate, 98%	6009-70-7	2500g	9112	2917	18
A10263.22	ALF-A10263-22	Ammonium oxalate monohydrate, 98%	6009-70-7	100g	846	2917	18
A10263.36	ALF-A10263-36	Ammonium oxalate monohydrate, 98%	6009-70-7	500g	2285	2917	18
A10264.06	ALF-A10264-06	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	5g	2258	2913	18
A10264.14	ALF-A10264-14	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	25g	6764	2913	18
A10264.22	ALF-A10264-22	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8	100g	21138	2913	18
A10265.0B	ALF-A10265-0B	Biphenyl, 99%	92-52-4	1000g	1341	2902	18
A10265.0I	ALF-A10265-0I	Biphenyl, 99%	92-52-4	5000g	4705	2902	18
A10265.30	ALF-A10265-30	Biphenyl, 99%	92-52-4	250g	846	2902	18
A10266.0B	ALF-A10266-0B	Tri-n-butyl citrate, 99%	77-94-1	1000g	5092	2918	18
A10266.18	ALF-A10266-18	Tri-n-butyl citrate, 99%	77-94-1	50g	1445	2918	18
A10266.30	ALF-A10266-30	Tri-n-butyl citrate, 99%	77-94-1	250g	1627	2918	18
A10268.0E	ALF-A10268-0E	Lead(II) sulfide, Pb 82% min.	1314-87-0	2500g	9814	2830	18
A10268.36	ALF-A10268-36	Lead(II) sulfide, Pb 82% min.	1314-87-0	500g	2519	2830	18
A10269.14	ALF-A10269-14	5-Chloro-2-pentanone, 94%	5891-21-4	25g	1232	2914	18
A10269.22	ALF-A10269-22	5-Chloro-2-pentanone, 94%	5891-21-4	100g	3399	2914	18
A10269.36	ALF-A10269-36	5-Chloro-2-pentanone, 94%	5891-21-4	500g	17091	2914	18
A10270.09	ALF-A10270-09	Trimethyl orthobenzoate, 98%	707-07-3	10g	2527	2916	18
A10270.18	ALF-A10270-18	Trimethyl orthobenzoate, 98%	707-07-3	50g	7709	2916	18
A10270.30	ALF-A10270-30	Trimethyl orthobenzoate, 98%	707-07-3	250g	27039	2916	18
A10271.22	ALF-A10271-22	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	100g	2356	2904	18
A10271.36	ALF-A10271-36	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	500g	9391	2904	18
A10272.09	ALF-A10272-09	2,5-Difluoroaniline, 98%	367-30-6	10g	1817	2921	18
A10272.18	ALF-A10272-18	2,5-Difluoroaniline, 98%	367-30-6	50g	7097	2921	18
A10273.14	ALF-A10273-14	1-Naphthoic acid, 98%	86-55-5	25g	1863	2916	18
A10273.22	ALF-A10273-22	1-Naphthoic acid, 98%	86-55-5	100g	4776	2916	18
A10275.0B	ALF-A10275-0B	2-Bromoethanol, 97%	540-51-2	1000g	22452	2905	18
A10275.14	ALF-A10275-14	2-Bromoethanol, 97%	540-51-2	25g	1341	2905	18
A10275.30	ALF-A10275-30	2-Bromoethanol, 97%	540-51-2	250g	6071	2905	18
A10276.0B	ALF-A10276-0B	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	1000g	4668	2918	18
A10276.18	ALF-A10276-18	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	50g	890	2918	18
A10276.30	ALF-A10276-30	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	334024-15-6	250g	1511	2918	18
A10278.06	ALF-A10278-06	Methylenebis(3-thiopropionic acid), 97%	4265-57-0	5g	1132	2930	18
A10278.14	ALF-A10278-14	Methylenebis(3-thiopropionic acid), 97%	4265-57-0	25g	4668	2930	18
A10280.0F	ALF-A10280-0F	Diisopropylamine, 99+%	108-18-9	2500ml	4829	2921	18
A10280.AE	ALF-A10280-AE	Diisopropylamine, 99+%	108-18-9	100ml	1179	2921	18
A10280.AP	ALF-A10280-AP	Diisopropylamine, 99+%	108-18-9	500ml	1521	2921	18
A10283.03	ALF-A10283-03	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	1g	1557	2904	18
A10283.06	ALF-A10283-06	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	5g	5235	2904	18
A10283.14	ALF-A10283-14	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	25g	18134	2904	18
A10284.0B	ALF-A10284-0B	Dichlorophenylphosphine, 97%	644-97-3	1000g	15112	2931	18
A10284.18	ALF-A10284-18	Dichlorophenylphosphine, 97%	644-97-3	50g	1637	2931	18
A10284.30	ALF-A10284-30	Dichlorophenylphosphine, 97%	644-97-3	250g	5442	2931	18
A10285.AK	ALF-A10285-AK	Tri-n-propylamine, 98%	102-69-2	250ml	1341	2921	18
A10285.K2	ALF-A10285-K2	Tri-n-propylamine, 98%	102-69-2	1L	4101	2921	18
A10286.09	ALF-A10286-09	4-Cyanopyridine, 98%	100-48-1	10g	1286	2933	18
A10286.0E	ALF-A10286-0E	4-Cyanopyridine, 98%	100-48-1	2500g	20095	2933	18
A10286.22	ALF-A10286-22	4-Cyanopyridine, 98%	100-48-1	100g	1474	2933	18
A10286.36	ALF-A10286-36	4-Cyanopyridine, 98%	100-48-1	500g	4929	2933	18
A10288.0B	ALF-A10288-0B	o-Anisidine, 99%	90-04-0	1000g	3759	2922	18
A10288.0I	ALF-A10288-0I	o-Anisidine, 99%	90-04-0	5000g	16056	2922	18
A10288.30	ALF-A10288-30	o-Anisidine, 99%	90-04-0	250g	1312	2922	18
A10289.22	ALF-A10289-22	Pinacolone, 97%	75-97-8	100g	4237	2914	18
A10289.36	ALF-A10289-36	Pinacolone, 97%	75-97-8	500g	16955	2914	18
A10290.06	ALF-A10290-06	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	5g	2213	2918	18
A10290.14	ALF-A10290-14	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	25g	8959	2918	18
A10290.22	ALF-A10290-22	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9	100g	29450	2918	18
A10292.0F	ALF-A10292-0F	Ethyl isovalerate, 98%	108-64-5	2500ml	10685	2915	18
A10292.AE	ALF-A10292-AE	Ethyl isovalerate, 98%	108-64-5	100ml	755	2915	18
A10292.AP	ALF-A10292-AP	Ethyl isovalerate, 98%	108-64-5	500ml	2654	2915	18
A10293.06	ALF-A10293-06	1,4-Dinitrobenzene, 98+%	100-25-4	5g	2176	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10293.14	ALF-A10293-14	1,4-Dinitrobenzene, 98+%	100-25-4	25g	7439	2904	18
A10293.22	ALF-A10293-22	1,4-Dinitrobenzene, 98+%	100-25-4	100g	24592	2904	18
A10294.03	ALF-A10294-03	Hexamethylbenzene, 99+%	87-85-4	1g	1601	2902	18
A10294.06	ALF-A10294-06	Hexamethylbenzene, 99+%	87-85-4	5g	4839	2902	18
A10294.14	ALF-A10294-14	Hexamethylbenzene, 99+%	87-85-4	25g	22127	2902	18
A10295.0F	ALF-A10295-0F	Propargyl alcohol, 99%	107-19-7	2500ml	9803	2905	18
A10295.AE	ALF-A10295-AE	Propargyl alcohol, 99%	107-19-7	100ml	926	2905	18
A10295.AP	ALF-A10295-AP	Propargyl alcohol, 99%	107-19-7	500ml	2213	2905	18
A10296.14	ALF-A10296-14	Benzoin methyl ether, 97%	3524-62-7	25g	2276	2914	18
A10296.22	ALF-A10296-22	Benzoin methyl ether, 97%	3524-62-7	100g	7025	2914	18
A10296.36	ALF-A10296-36	Benzoin methyl ether, 97%	3524-62-7	500g	27165	2914	18
A10297.03	ALF-A10297-03	2-Methoxypyrazine, 98%	3149-28-8	1g	935	2933	18
A10297.06	ALF-A10297-06	2-Methoxypyrazine, 98%	3149-28-8	5g	2329	2933	18
A10297.14	ALF-A10297-14	2-Methoxypyrazine, 98%	3149-28-8	25g	10938	2933	18
A10299.0C	ALF-A10299-0C	ε-Caprolactone, 99%	502-44-3	10000g	29908	2932	18
A10299.0E	ALF-A10299-0E	ε-Caprolactone, 99%	502-44-3	2500g	9544	2932	18
A10299.22	ALF-A10299-22	ε-Caprolactone, 99%	502-44-3	100g	1223	2932	18
A10299.36	ALF-A10299-36	ε-Caprolactone, 99%	502-44-3	500g	2383	2932	18
A10300.03	ALF-A10300-03	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	1g	2869	2904	18
A10300.06	ALF-A10300-06	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	5g	12413	2904	18
A10300.14	ALF-A10300-14	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1	25g	46548	2904	18
A10302.03	ALF-A10302-03	4,6-Dimethylpyrimidine, 94%	1558-17-4	1g	2176	2933	18
A10302.06	ALF-A10302-06	4,6-Dimethylpyrimidine, 94%	1558-17-4	5g	9399	2933	18
A10304.03	ALF-A10304-03	6-Chlorothiochroman-4-one, 98%	13735-12-1	1g	1232	2934	18
A10304.06	ALF-A10304-06	6-Chlorothiochroman-4-one, 98%	13735-12-1	5g	5145	2934	18
A10306.AC	ALF-A10306-AC	Valeronitrile, 99%	110-59-8	25ml	1294	2926	18
A10306.AE	ALF-A10306-AE	Valeronitrile, 99%	110-59-8	100ml	2609	2926	18
A10306.AP	ALF-A10306-AP	Valeronitrile, 99%	110-59-8	500ml	10560	2926	18
A10308.09	ALF-A10308-09	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	10g	2023	2913	18
A10308.14	ALF-A10308-14	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	25g	4488	2913	18
A10308.18	ALF-A10308-18	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2	50g	8582	2913	18
A10309.06	ALF-A10309-06	Cyclobutanecarbonitrile, 97%	4426-11-3	5g	5837	2926	18
A10309.14	ALF-A10309-14	Cyclobutanecarbonitrile, 97%	4426-11-3	25g	25052	2926	18
A10309.22	ALF-A10309-22	Cyclobutanecarbonitrile, 97%	4426-11-3	100g	83489	2926	18
A10310.0B	ALF-A10310-0B	N-Chlorosuccinimide, 98%	128-09-6	1000g	8131	2925	18
A10310.18	ALF-A10310-18	N-Chlorosuccinimide, 98%	128-09-6	50g	908	2925	18
A10310.30	ALF-A10310-30	N-Chlorosuccinimide, 98%	128-09-6	250g	2465	2925	18
A10311.0B	ALF-A10311-0B	2-Chlorophenol, 99%	95-57-8	1000g	8294	2908	18
A10311.0I	ALF-A10311-0I	2-Chlorophenol, 99%	95-57-8	5000g	31572	2908	18
A10311.30	ALF-A10311-30	2-Chlorophenol, 99%	95-57-8	250g	2627	2908	18
A10312.14	ALF-A10312-14	N-Hydroxysuccinimide, 98+%	6066-82-6	25g	1718	2925	18
A10312.22	ALF-A10312-22	N-Hydroxysuccinimide, 98+%	6066-82-6	100g	4965	2925	18
A10312.36	ALF-A10312-36	N-Hydroxysuccinimide, 98+%	6066-82-6	500g	18627	2925	18
A10313.09	ALF-A10313-09	cis-3-Hexen-1-ol, 98%	928-96-1	10g	1916	2905	18
A10313.18	ALF-A10313-18	cis-3-Hexen-1-ol, 98%	928-96-1	50g	8545	2905	18
A10313.30	ALF-A10313-30	cis-3-Hexen-1-ol, 98%	928-96-1	250g	34091	2905	18
A10314.06	ALF-A10314-06	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	5g	1170	2903	18
A10314.14	ALF-A10314-14	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	25g	3697	2903	18
A10314.22	ALF-A10314-22	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2	100g	11207	2903	18
A10315.0E	ALF-A10315-0E	Glycine ethyl ester hydrochloride, 99%	623-33-6	2500g	11873	2922	18
A10315.22	ALF-A10315-22	Glycine ethyl ester hydrochloride, 99%	623-33-6	100g	837	2922	18
A10315.36	ALF-A10315-36	Glycine ethyl ester hydrochloride, 99%	623-33-6	500g	2716	2922	18
A10316.30	ALF-A10316-30	Barium acetate, 99%	543-80-6	250g	1259	2915	18
A10318.0E	ALF-A10318-0E	L-Methionine, 98+%	63-68-3	2500g	42060	2930	18
A10318.22	ALF-A10318-22	L-Methionine, 98+%	63-68-3	100g	2609	2930	18
A10318.36	ALF-A10318-36	L-Methionine, 98+%	63-68-3	500g	10470	2930	18
A10319.03	ALF-A10319-03	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1	1g	1583	2922	18
A10319.06	ALF-A10319-06	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1	5g	3527	2922	18
A10319.14	ALF-A10319-14	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1	25g	14013	2922	18
A10320.09	ALF-A10320-09	Triethylsilane, 98+%	617-86-7	10g	1250	2931	18
A10320.18	ALF-A10320-18	Triethylsilane, 98+%	617-86-7	50g	2583	2931	18
A10320.30	ALF-A10320-30	Triethylsilane, 98+%	617-86-7	250g	7772	2931	18
A10322.0F	ALF-A10322-0F	n-Hexadecane, 99%	544-76-3	2500ml	20482	2901	18
A10322.AE	ALF-A10322-AE	n-Hexadecane, 99%	544-76-3	100ml	1333	2901	18
A10322.AP	ALF-A10322-AP	n-Hexadecane, 99%	544-76-3	500ml	4983	2901	18
A10324.0B	ALF-A10324-0B	Bisphenol A, 97+%	80-05-7	1000g	1780	2907	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10324.0I	ALF-A10324-0I	Bisphenol A, 97+%	80-05-7	5000g	7700	2907	18
A10324.30	ALF-A10324-30	Bisphenol A, 97+%	80-05-7	250g	1677	2907	18
A10325.0E	ALF-A10325-0E	Methyl chloroacetate, 99+%	96-34-4	2500g	4201	2915	18
A10325.30	ALF-A10325-30	Methyl chloroacetate, 99+%	96-34-4	250g	1008	2915	18
A10328.06	ALF-A10328-06	2,4,5-Trimethyloxazole, 97%	20662-84-4	5g	1960	2934	18
A10328.14	ALF-A10328-14	2,4,5-Trimethyloxazole, 97%	20662-84-4	25g	7232	2934	18
A10329.0B	ALF-A10329-0B	Magnesium nitrate hexahydrate, 98%	13446-18-9	1000g	2329	2834	18
A10329.0I	ALF-A10329-0I	Magnesium nitrate hexahydrate, 98%	13446-18-9	5000g	9724	2834	18
A10329.30	ALF-A10329-30	Magnesium nitrate hexahydrate, 98%	13446-18-9	250g	917	2834	18
A10330.03	ALF-A10330-03	3-Acetylbenzo[b]thiophene, 98%	1128-05-8	1g	2973	2934	18
A10330.06	ALF-A10330-06	3-Acetylbenzo[b]thiophene, 98%	1128-05-8	5g	9399	2934	18
A10330.14	ALF-A10330-14	3-Acetylbenzo[b]thiophene, 98%	1128-05-8	25g	37770	2934	18
A10331.09	ALF-A10331-09	4-Ethoxybenzyl alcohol, 98%	6214-44-4	10g	2583	2909	18
A10331.18	ALF-A10331-18	4-Ethoxybenzyl alcohol, 98%	6214-44-4	50g	7889	2909	18
A10332.06	ALF-A10332-06	3-Chlorobenzylideneacetone, 98%	20766-36-3	5g	3912	2914	18
A10332.14	ALF-A10332-14	3-Chlorobenzylideneacetone, 98%	20766-36-3	25g	15048	2914	18
A10333.09	ALF-A10333-09	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8	10g	1422	2927	18
A10333.18	ALF-A10333-18	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8	50g	4210	2927	18
A10333.30	ALF-A10333-30	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8	250g	16605	2927	18
A10334.06	ALF-A10334-06	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	5g	2123	2915	18
A10334.14	ALF-A10334-14	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	25g	8096	2915	18
A10334.22	ALF-A10334-22	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6	100g	26068	2915	18
A10335.0E	ALF-A10335-0E	Salicylanilide, 98%	87-17-2	2500g	14860	2924	18
A10335.22	ALF-A10335-22	Salicylanilide, 98%	87-17-2	100g	1124	2924	18
A10335.36	ALF-A10335-36	Salicylanilide, 98%	87-17-2	500g	3653	2924	18
A10336.14	ALF-A10336-14	n-Pentadecane, 99%	629-62-9	25g	1232	2901	18
A10336.18	ALF-A10336-18	n-Pentadecane, 99%	629-62-9	50g	1952	2901	18
A10336.30	ALF-A10336-30	n-Pentadecane, 99%	629-62-9	250g	8294	2901	18
A10336.36	ALF-A10336-36	n-Pentadecane, 99%	629-62-9	500g	14481	2901	18
A10337.0B	ALF-A10337-0B	4-Methylumbelliferone, 97%	90-33-5	1000g	16145	2932	18
A10337.18	ALF-A10337-18	4-Methylumbelliferone, 97%	90-33-5	50g	1583	2932	18
A10337.30	ALF-A10337-30	4-Methylumbelliferone, 97%	90-33-5	250g	5342	2932	18
A10338.03	ALF-A10338-03	4-Nitrocinnamyl alcohol, 98%	1504-63-8	1g	3562	2906	18
A10338.06	ALF-A10338-06	4-Nitrocinnamyl alcohol, 98%	1504-63-8	5g	14096	2906	18
A10338.14	ALF-A10338-14	4-Nitrocinnamyl alcohol, 98%	1504-63-8	25g	56568	2906	18
A10340.0E	ALF-A10340-0E	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	2500g	3643	2905	18
A10340.30	ALF-A10340-30	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	250g	908	2905	18
A10340.36	ALF-A10340-36	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	500g	1439	2905	18
A10341.03	ALF-A10341-03	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	1g	1350	2914	18
A10341.06	ALF-A10341-06	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	5g	4003	2914	18
A10341.14	ALF-A10341-14	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3	25g	18943	2914	18
A10342.09	ALF-A10342-09	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	15690-25-2	10g	3751	2934	18
A10342.18	ALF-A10342-18	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	15690-25-2	50g	14950	2934	18
A10343.14	ALF-A10343-14	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	25g	2851	2921	18
A10343.22	ALF-A10343-22	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	100g	10650	2921	18
A10343.36	ALF-A10343-36	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9	500g	43732	2921	18
A10345.0E	ALF-A10345-0E	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	2500g	22605	2923	18
A10345.22	ALF-A10345-22	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	100g	1583	2923	18
A10345.36	ALF-A10345-36	Benzyltri-n-butylammonium chloride, 98%	23616-79-7	500g	5973	2923	18
A10347.14	ALF-A10347-14	2-Methyl-3-nitroaniline, 98%	603-83-8	25g	1430	2921	18
A10347.22	ALF-A10347-22	2-Methyl-3-nitroaniline, 98%	603-83-8	100g	4084	2921	18
A10347.36	ALF-A10347-36	2-Methyl-3-nitroaniline, 98%	603-83-8	500g	17244	2921	18
A10348.0B	ALF-A10348-0B	Benzaldehyde, 99+%	100-52-7	1000g	1242	2912	18
A10348.0I	ALF-A10348-0I	Benzaldehyde, 99+%	100-52-7	5000g	4264	2912	18
A10348.30	ALF-A10348-30	Benzaldehyde, 99+%	100-52-7	250g	683	2912	18
A10349.03	ALF-A10349-03	N-Boc-hydroxylamine, 98+%	36016-38-3	1g	746	2922	18
A10349.06	ALF-A10349-06	N-Boc-hydroxylamine, 98+%	36016-38-3	5g	1474	2922	18
A10349.14	ALF-A10349-14	N-Boc-hydroxylamine, 98+%	36016-38-3	25g	4867	2922	18
A10353.09	ALF-A10353-09	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	10g	1970	2932	18
A10353.18	ALF-A10353-18	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	50g	7061	2932	18
A10353.30	ALF-A10353-30	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6	250g	27056	2932	18
A10355.0E	ALF-A10355-0E	Morpholine, 99%	110-91-8	2500g	4119	2934	18
A10355.22	ALF-A10355-22	Morpholine, 99%	110-91-8	100g	675	2934	18
A10355.36	ALF-A10355-36	Morpholine, 99%	110-91-8	500g	990	2934	18
A10356.14	ALF-A10356-14	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	2316-26-9	25g	2627	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10356.22	ALF-A10356-22	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	2316-26-9	100g	7097	2918	18
A10357.09	ALF-A10357-09	D-(-)-Arabinose, 99%	10323-20-3	10g	1259	2940	18
A10357.18	ALF-A10357-18	D-(-)-Arabinose, 99%	10323-20-3	50g	3815	2940	18
A10357.30	ALF-A10357-30	D-(-)-Arabinose, 99%	10323-20-3	250g	15841	2940	18
A10358.22	ALF-A10358-22	Lithium tetraborate trihydrate, 96%	37195-62-3	100g	1701	2840	18
A10358.36	ALF-A10358-36	Lithium tetraborate trihydrate, 96%	37195-62-3	500g	6702	2840	18
A10360.06	ALF-A10360-06	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	5g	2276	2924	18
A10360.14	ALF-A10360-14	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	25g	9228	2924	18
A10360.22	ALF-A10360-22	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6	100g	28496	2924	18
A10361.03	ALF-A10361-03	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	1g	1321	2918	18
A10361.06	ALF-A10361-06	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	5g	5218	2918	18
A10361.14	ALF-A10361-14	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6	25g	19995	2918	18
A10363.06	ALF-A10363-06	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	5g	2070	2933	18
A10363.14	ALF-A10363-14	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	25g	6215	2933	18
A10363.22	ALF-A10363-22	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5	100g	19672	2933	18
A10365.22	ALF-A10365-22	4-Fluorotoluene, 99%	352-32-9	100g	1583	2903	18
A10365.36	ALF-A10365-36	4-Fluorotoluene, 99%	352-32-9	500g	6781	2903	18
A10366.0B	ALF-A10366-0B	Triphenylmethanol, 98%	76-84-6	1000g	18161	2906	18
A10366.18	ALF-A10366-18	Triphenylmethanol, 98%	76-84-6	50g	1358	2906	18
A10366.30	ALF-A10366-30	Triphenylmethanol, 98%	76-84-6	250g	5334	2906	18
A10367.0B	ALF-A10367-0B	3-Phenylpropionaldehyde, 95%	104-53-0	1000g	29233	2912	18
A10367.18	ALF-A10367-18	3-Phenylpropionaldehyde, 95%	104-53-0	50g	2356	2912	18
A10367.22	ALF-A10367-22	3-Phenylpropionaldehyde, 95%	104-53-0	100g	4402	2912	18
A10367.30	ALF-A10367-30	3-Phenylpropionaldehyde, 95%	104-53-0	250g	9175	2912	18
A10368.06	ALF-A10368-06	4-Nitrophthalic acid, 97%	610-27-5	5g	971	2917	18
A10368.14	ALF-A10368-14	4-Nitrophthalic acid, 97%	610-27-5	25g	2762	2917	18
A10368.18	ALF-A10368-18	4-Nitrophthalic acid, 97%	610-27-5	50g	4137	2917	18
A10369.0B	ALF-A10369-0B	4-Nitroaniline, 98%	100-01-6	1000g	6135	2921	18
A10369.0I	ALF-A10369-0I	4-Nitroaniline, 98%	100-01-6	5000g	19906	2921	18
A10369.30	ALF-A10369-30	4-Nitroaniline, 98%	100-01-6	250g	2267	2921	18
A10370.06	ALF-A10370-06	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3	5g	2240	2903	18
A10370.14	ALF-A10370-14	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3	25g	8679	2903	18
A10370.22	ALF-A10370-22	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3	100g	29413	2903	18
A10371.09	ALF-A10371-09	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	10g	2302	2916	18
A10371.18	ALF-A10371-18	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	50g	8733	2916	18
A10371.30	ALF-A10371-30	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4	250g	36151	2916	18
A10372.0F	ALF-A10372-0F	2-Ethylhexylamine, 98%	104-75-6	2500ml	9534	2921	18
A10372.AE	ALF-A10372-AE	2-Ethylhexylamine, 98%	104-75-6	100ml	1250	2921	18
A10372.AP	ALF-A10372-AP	2-Ethylhexylamine, 98%	104-75-6	500ml	2267	2921	18
A10375.03	ALF-A10375-03	2,4-Difluorobenzamide, 97%	85118-02-1	1g	1736	2924	18
A10375.06	ALF-A10375-06	2,4-Difluorobenzamide, 97%	85118-02-1	5g	6549	2924	18
A10377.09	ALF-A10377-09	1,2-Difluorobenzene, 98+%	367-11-3	10g	1484	2903	18
A10377.18	ALF-A10377-18	1,2-Difluorobenzene, 98+%	367-11-3	50g	5522	2903	18
A10377.30	ALF-A10377-30	1,2-Difluorobenzene, 98+%	367-11-3	250g	23477	2903	18
A10378.0B	ALF-A10378-0B	Molecular sieves, 13X, powder	63231-69-6	1000g	3653	2842	18
A10378.0I	ALF-A10378-0I	Molecular sieves, 13X, powder	63231-69-6	5000g	14302	2842	18
A10378.30	ALF-A10378-30	Molecular sieves, 13X, powder	63231-69-6	250g	1321	2842	18
A10379.06	ALF-A10379-06	2-(Methylthio)benzoic acid, 98+%	3724-10-5	5g	4856	2930	18
A10379.14	ALF-A10379-14	2-(Methylthio)benzoic acid, 98+%	3724-10-5	25g	16209	2930	18
A10380.0B	ALF-A10380-0B	Benzothiazole, 97%	95-16-9	1000g	4560	2934	18
A10380.18	ALF-A10380-18	Benzothiazole, 97%	95-16-9	50g	1026	2934	18
A10380.30	ALF-A10380-30	Benzothiazole, 97%	95-16-9	250g	1710	2934	18
A10381.0B	ALF-A10381-0B	3-Pyridinemethanol, 98%	100-55-0	1000g	24223	2933	18
A10381.18	ALF-A10381-18	3-Pyridinemethanol, 98%	100-55-0	50g	1447	2933	18
A10381.30	ALF-A10381-30	3-Pyridinemethanol, 98%	100-55-0	250g	6630	2933	18
A10383.06	ALF-A10383-06	2,3-Dimethylbenzoic acid, 98%	603-79-2	5g	2798	2916	18
A10383.14	ALF-A10383-14	2,3-Dimethylbenzoic acid, 98%	603-79-2	25g	11118	2916	18
A10383.22	ALF-A10383-22	2,3-Dimethylbenzoic acid, 98%	603-79-2	100g	36502	2916	18
A10387.0B	ALF-A10387-0B	Dodecanedioic acid, 99%	693-23-2	1000g	7034	2917	18
A10387.30	ALF-A10387-30	Dodecanedioic acid, 99%	693-23-2	250g	2474	2917	18
A10389.14	ALF-A10389-14	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	25g	1294	2930	18
A10389.22	ALF-A10389-22	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	100g	2978	2930	18
A10389.36	ALF-A10389-36	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6	500g	13223	2930	18
A10390.0B	ALF-A10390-0B	2-Chlorothiophene, 98+%	96-43-5	1000g	22388	2934	18
A10390.18	ALF-A10390-18	2-Chlorothiophene, 98+%	96-43-5	50g	1565	2934	18
A10390.30	ALF-A10390-30	2-Chlorothiophene, 98+%	96-43-5	250g	6710	2934	18
A10391.09	ALF-A10391-09	4-Ethylanisole, 98+%	1515-95-3	10g	1745	2909	18
A10391.18	ALF-A10391-18	4-Ethylanisole, 98+%	1515-95-3	50g	5578	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10393.0E	ALF-A10393-0E	2-Nitrobenzoic acid, 95%	552-16-9	2500g	31752	2916	18
A10393.22	ALF-A10393-22	2-Nitrobenzoic acid, 95%	552-16-9	100g	2860	2916	18
A10393.36	ALF-A10393-36	2-Nitrobenzoic acid, 95%	552-16-9	500g	9534	2916	18
A10394.14	ALF-A10394-14	2-Thiopheneacetic acid, 98%	1918-77-0	25g	2482	2934	18
A10394.22	ALF-A10394-22	2-Thiopheneacetic acid, 98%	1918-77-0	100g	7178	2934	18
A10394.36	ALF-A10394-36	2-Thiopheneacetic acid, 98%	1918-77-0	500g	28792	2934	18
A10395.0B	ALF-A10395-0B	Citric acid, 99+%	77-92-9	1000g	1575	2918	18
A10395.0I	ALF-A10395-0I	Citric acid, 99+%	77-92-9	5000g	5928	2918	18
A10395.30	ALF-A10395-30	Citric acid, 99+%	77-92-9	250g	755	2918	18
A10396.03	ALF-A10396-03	Methyl 6-chloronicotinate, 98%	73781-91-6	1g	1232	2933	18
A10396.06	ALF-A10396-06	Methyl 6-chloronicotinate, 98%	73781-91-6	5g	3912	2933	18
A10396.14	ALF-A10396-14	Methyl 6-chloronicotinate, 98%	73781-91-6	25g	9571	2933	18
A10398.06	ALF-A10398-06	4-Methoxyphenoxyacetoneitrile, 97%	22446-12-4	5g	1377	2926	18
A10398.14	ALF-A10398-14	4-Methoxyphenoxyacetoneitrile, 97%	22446-12-4	25g	5361	2926	18
A10400.06	ALF-A10400-06	6-Bromohexanenitrile, 97%	6621-59-6	5g	5118	2926	18
A10400.09	ALF-A10400-09	6-Bromohexanenitrile, 97%	6621-59-6	10g	8078	2926	18
A10400.22	ALF-A10400-22	6-Bromohexanenitrile, 97%	6621-59-6	100g	54968	2926	18
A10401.06	ALF-A10401-06	Allyl phenyl sulfone, 98%	16212-05-8	5g	2043	2930	18
A10401.14	ALF-A10401-14	Allyl phenyl sulfone, 98%	16212-05-8	25g	6639	2930	18
A10402.14	ALF-A10402-14	Dimethyl fumarate, 99%	624-49-7	25g	1430	2917	18
A10402.22	ALF-A10402-22	Dimethyl fumarate, 99%	624-49-7	100g	3022	2917	18
A10402.30	ALF-A10402-30	Dimethyl fumarate, 99%	624-49-7	250g	6153	2917	18
A10403.06	ALF-A10403-06	3-Methylthio-1-propanol, 98%	505-10-2	5g	2618	2930	18
A10403.14	ALF-A10403-14	3-Methylthio-1-propanol, 98%	505-10-2	25g	6675	2930	18
A10403.22	ALF-A10403-22	3-Methylthio-1-propanol, 98%	505-10-2	100g	22235	2930	18
A10404.06	ALF-A10404-06	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3	5g	2194	2928	18
A10404.14	ALF-A10404-14	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3	25g	8662	2928	18
A10405.06	ALF-A10405-06	4-Pentyn-1-ol, 98%	5390-04-5	5g	2672	2905	18
A10405.14	ALF-A10405-14	4-Pentyn-1-ol, 98%	5390-04-5	25g	11513	2905	18
A10405.22	ALF-A10405-22	4-Pentyn-1-ol, 98%	5390-04-5	100g	39218	2905	18
A10407.03	ALF-A10407-03	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	1g	1430	2918	18
A10407.06	ALF-A10407-06	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	5g	3680	2918	18
A10407.14	ALF-A10407-14	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1	25g	12728	2918	18
A10408.06	ALF-A10408-06	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	5g	1484	2932	18
A10408.14	ALF-A10408-14	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	25g	3455	2932	18
A10408.22	ALF-A10408-22	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8	100g	9264	2932	18
A10409.09	ALF-A10409-09	Ninhydrin, 99%	485-47-2	10g	882	2914	18
A10409.14	ALF-A10409-14	Ninhydrin, 99%	485-47-2	25g	2276	2914	18
A10409.18	ALF-A10409-18	Ninhydrin, 99%	485-47-2	50g	3606	2914	18
A10409.30	ALF-A10409-30	Ninhydrin, 99%	485-47-2	250g	14591	2914	18
A10410.0E	ALF-A10410-0E	Lithium sulfate monohydrate, 99%	10102-25-7	2500g	14266	2833	18
A10410.22	ALF-A10410-22	Lithium sulfate monohydrate, 99%	10102-25-7	100g	1062	2833	18
A10410.36	ALF-A10410-36	Lithium sulfate monohydrate, 99%	10102-25-7	500g	3868	2833	18
A10411.0B	ALF-A10411-0B	Iron powder, reduced, 99%	7439-89-6	1000g	1871	7205	18
A10411.0I	ALF-A10411-0I	Iron powder, reduced, 99%	7439-89-6	5000g	7681	7205	18
A10411.30	ALF-A10411-30	Iron powder, reduced, 99%	7439-89-6	250g	990	7205	18
A10412.09	ALF-A10412-09	2,3-Dimethyl-6-nitroaniline, 98%	59146-96-2	10g	710	2921	18
A10412.18	ALF-A10412-18	2,3-Dimethyl-6-nitroaniline, 98%	59146-96-2	50g	2500	2921	18
A10412.30	ALF-A10412-30	2,3-Dimethyl-6-nitroaniline, 98%	59146-96-2	250g	10676	2921	18
A10413.14	ALF-A10413-14	L-Histidine, 98+%	71-00-1	25g	926	2933	18
A10413.22	ALF-A10413-22	L-Histidine, 98+%	71-00-1	100g	3320	2933	18
A10413.36	ALF-A10413-36	L-Histidine, 98+%	71-00-1	500g	14122	2933	18
A10414.09	ALF-A10414-09	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	10g	2960	2905	18
A10414.14	ALF-A10414-14	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	25g	5891	2905	18
A10414.18	ALF-A10414-18	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	50g	10335	2905	18
A10414.30	ALF-A10414-30	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9	250g	41530	2905	18
A10416.0E	ALF-A10416-0E	p-Phenetidine, 98%	156-43-4	2500g	19339	2922	18
A10416.22	ALF-A10416-22	p-Phenetidine, 98%	156-43-4	100g	1215	2922	18
A10416.36	ALF-A10416-36	p-Phenetidine, 98%	156-43-4	500g	4848	2922	18
A10419.14	ALF-A10419-14	Pyridine N-oxide, 95%	694-59-7	25g	1341	2933	18
A10419.22	ALF-A10419-22	Pyridine N-oxide, 95%	694-59-7	100g	3131	2933	18
A10419.36	ALF-A10419-36	Pyridine N-oxide, 95%	694-59-7	500g	12053	2933	18
A10424.06	ALF-A10424-06	2-Fluoro-m-xylene, 98%	443-88-9	5g	3373	2903	18
A10424.14	ALF-A10424-14	2-Fluoro-m-xylene, 98%	443-88-9	25g	12781	2903	18
A10425.14	ALF-A10425-14	Azobenzene, 97+%	103-33-3	25g	2780	2927	18
A10425.22	ALF-A10425-22	Azobenzene, 97+%	103-33-3	100g	7843	2927	18
A10425.36	ALF-A10425-36	Azobenzene, 97+%	103-33-3	500g	30825	2927	18
A10426.09	ALF-A10426-09	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	10g	2851	2922	18
A10426.18	ALF-A10426-18	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	50g	11513	2922	18
A10426.30	ALF-A10426-30	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	250g	46152	2922	18
A10427.14	ALF-A10427-14	Aminoacetaldehyde diethyl acetal, 98%	645-36-3	25g	1925	2922	18
A10427.22	ALF-A10427-22	Aminoacetaldehyde diethyl acetal, 98%	645-36-3	100g	6746	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10428.06	ALF-A10428-06	9-Bromofluorene, 98+%	1940-57-4	5g	3040	2903	18
A10428.18	ALF-A10428-18	9-Bromofluorene, 98+%	1940-57-4	50g	8582	2903	18
A10428.30	ALF-A10428-30	9-Bromofluorene, 98+%	1940-57-4	250g	33946	2903	18
A10429.0E	ALF-A10429-0E	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	2500g	12556	2912	18
A10429.22	ALF-A10429-22	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	100g	926	2912	18
A10429.36	ALF-A10429-36	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3	500g	2978	2912	18
A10431.0B	ALF-A10431-0B	Caffeine, 99%	58-08-2	1000g	5657	2939	18
A10431.22	ALF-A10431-22	Caffeine, 99%	58-08-2	100g	1035	2939	18
A10431.30	ALF-A10431-30	Caffeine, 99%	58-08-2	250g	1627	2939	18
A10433.14	ALF-A10433-14	Cholesteryl chloride, 98%	910-31-6	25g	2482	2903	18
A10433.22	ALF-A10433-22	Cholesteryl chloride, 98%	910-31-6	100g	8482	2903	18
A10433.36	ALF-A10433-36	Cholesteryl chloride, 98%	910-31-6	500g	36060	2903	18
A10435.0B	ALF-A10435-0B	L-Cysteine, 98+%	52-90-4	1000g	22578	2930	18
A10435.18	ALF-A10435-18	L-Cysteine, 98+%	52-90-4	50g	1780	2930	18
A10435.30	ALF-A10435-30	L-Cysteine, 98+%	52-90-4	250g	6657	2930	18
A10437.14	ALF-A10437-14	N-Methylthiourea, 98+%	598-52-7	25g	1619	2930	18
A10437.22	ALF-A10437-22	N-Methylthiourea, 98+%	598-52-7	100g	5549	2930	18
A10437.36	ALF-A10437-36	N-Methylthiourea, 98+%	598-52-7	500g	25096	2930	18
A10439.18	ALF-A10439-18	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	50g	3022	2914	18
A10439.30	ALF-A10439-30	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	250g	6692	2914	18
A10439.36	ALF-A10439-36	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2	500g	11009	2914	18
A10440.06	ALF-A10440-06	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	5g	981	2907	18
A10440.14	ALF-A10440-14	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	25g	3347	2907	18
A10440.22	ALF-A10440-22	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5	100g	11360	2907	18
A10443.06	ALF-A10443-06	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	5g	2807	2931	18
A10443.09	ALF-A10443-09	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	10g	4929	2931	18
A10443.18	ALF-A10443-18	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	50g	16317	2931	18
A10443.30	ALF-A10443-30	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8	250g	56568	2931	18
A10444.22	ALF-A10444-22	2-Amino-6-methylpyridine, 99%	1824-81-3	100g	1474	2933	18
A10444.36	ALF-A10444-36	2-Amino-6-methylpyridine, 99%	1824-81-3	500g	5909	2933	18
A10446.06	ALF-A10446-06	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9	5g	981	2904	18
A10446.14	ALF-A10446-14	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9	25g	3049	2904	18
A10446.22	ALF-A10446-22	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9	100g	10272	2904	18
A10448.0E	ALF-A10448-0E	Ethyl bromoacetate, 98%	105-36-2	2500g	15661	2915	18
A10448.22	ALF-A10448-22	Ethyl bromoacetate, 98%	105-36-2	100g	1430	2915	18
A10448.36	ALF-A10448-36	Ethyl bromoacetate, 98%	105-36-2	500g	4345	2915	18
A10451.0E	ALF-A10451-0E	Dicyandiamide, 99%	461-58-5	2500g	4308	2926	18
A10451.30	ALF-A10451-30	Dicyandiamide, 99%	461-58-5	250g	828	2926	18
A10451.36	ALF-A10451-36	Dicyandiamide, 99%	461-58-5	500g	1259	2926	18
A10452.0B	ALF-A10452-0B	Diethylamine hydrobromide, 98%	6274-12-0	1000g	11837	2921	18
A10452.18	ALF-A10452-18	Diethylamine hydrobromide, 98%	6274-12-0	50g	917	2921	18
A10452.30	ALF-A10452-30	Diethylamine hydrobromide, 98%	6274-12-0	250g	3463	2921	18
A10453.09	ALF-A10453-09	Sesamol, 98%	533-31-3	10g	2051	2932	18
A10453.18	ALF-A10453-18	Sesamol, 98%	533-31-3	50g	7412	2932	18
A10453.30	ALF-A10453-30	Sesamol, 98%	533-31-3	250g	30096	2932	18
A10454.09	ALF-A10454-09	2,6-Difluorobenzonitrile, 98%	1897-52-5	10g	926	2926	18
A10454.18	ALF-A10454-18	2,6-Difluorobenzonitrile, 98%	1897-52-5	50g	2403	2926	18
A10454.30	ALF-A10454-30	2,6-Difluorobenzonitrile, 98%	1897-52-5	250g	9149	2926	18
A10455.03	ALF-A10455-03	2-Methoxythiophene, 99%	16839-97-7	1g	1277	2934	18
A10455.06	ALF-A10455-06	2-Methoxythiophene, 99%	16839-97-7	5g	5073	2934	18
A10455.14	ALF-A10455-14	2-Methoxythiophene, 99%	16839-97-7	25g	17973	2934	18
A10456.0E	ALF-A10456-0E	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	2500g	9346	2903	18
A10456.22	ALF-A10456-22	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	100g	1422	2903	18
A10456.36	ALF-A10456-36	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3	500g	2825	2903	18
A10458.06	ALF-A10458-06	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	5g	2194	2930	18
A10458.14	ALF-A10458-14	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	25g	6242	2930	18
A10458.22	ALF-A10458-22	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7	100g	20823	2930	18
A10459.09	ALF-A10459-09	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0	10g	1952	2939	18
A10459.18	ALF-A10459-18	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0	50g	6530	2939	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10459.30	ALF-A10459-30	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0	250g	27974	2939	18
A10460.06	ALF-A10460-06	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	5g	1333	2916	18
A10460.14	ALF-A10460-14	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	25g	5307	2916	18
A10460.22	ALF-A10460-22	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7	100g	10254	2916	18
A10461.0J	ALF-A10461-0J	1-Bromopropane, 99%	106-94-5	5000ml	10650	2903	18
A10461.AK	ALF-A10461-AK	1-Bromopropane, 99%	106-94-5	250ml	1215	2903	18
A10461.AU	ALF-A10461-AU	1-Bromopropane, 99%	106-94-5	1000ml	3237	2903	18
A10463.06	ALF-A10463-06	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	5g	1890	2913	18
A10463.14	ALF-A10463-14	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	25g	7141	2913	18
A10463.22	ALF-A10463-22	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7	100g	25338	2913	18
A10464.0C	ALF-A10464-0C	Sodium D-gluconate, 97%	527-07-1	10000g	19267	2918	18
A10464.0E	ALF-A10464-0E	Sodium D-gluconate, 97%	527-07-1	2500g	5351	2918	18
A10467.06	ALF-A10467-06	4-Methylbenzyl mercaptan, 97%	4498-99-1	5g	2627	2930	18
A10467.14	ALF-A10467-14	4-Methylbenzyl mercaptan, 97%	4498-99-1	25g	11837	2930	18
A10467.22	ALF-A10467-22	4-Methylbenzyl mercaptan, 97%	4498-99-1	100g	38993	2930	18
A10472.14	ALF-A10472-14	1,4-Dibromo-2-nitrobenzene, 99%	3460-18-2	25g	1395	2904	18
A10472.22	ALF-A10472-22	1,4-Dibromo-2-nitrobenzene, 99%	3460-18-2	100g	5118	2904	18
A10473.06	ALF-A10473-06	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	5g	4623	2909	18
A10473.14	ALF-A10473-14	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	25g	18170	2909	18
A10473.22	ALF-A10473-22	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0	100g	60275	2909	18
A10474.0B	ALF-A10474-0B	L-Menthol, 99%	2216-51-5	1000g	11784	2906	18
A10474.18	ALF-A10474-18	L-Menthol, 99%	2216-51-5	50g	962	2906	18
A10474.30	ALF-A10474-30	L-Menthol, 99%	2216-51-5	250g	3246	2906	18
A10476.03	ALF-A10476-03	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	1g	1898	2916	18
A10476.06	ALF-A10476-06	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	5g	6189	2916	18
A10476.14	ALF-A10476-14	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	25g	27596	2916	18
A10477.06	ALF-A10477-06	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2	5g	1457	2903	18
A10477.09	ALF-A10477-09	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2	10g	2753	2903	18
A10477.14	ALF-A10477-14	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2	25g	4848	2903	18
A10477.30	ALF-A10477-30	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2	250g	37850	2903	18
A10478.0F	ALF-A10478-0F	2,6-Lutidine, 98+%	108-48-5	2500ml	21678	2933	18
A10478.AC	ALF-A10478-AC	2,6-Lutidine, 98+%	108-48-5	25ml	1115	2933	18
A10478.AE	ALF-A10478-AE	2,6-Lutidine, 98+%	108-48-5	100ml	1691	2933	18
A10478.AP	ALF-A10478-AP	2,6-Lutidine, 98+%	108-48-5	500ml	4696	2933	18
A10479.14	ALF-A10479-14	Phenyl phosphorodichloridate, 97%	770-12-7	25g	1654	2919	18
A10479.22	ALF-A10479-22	Phenyl phosphorodichloridate, 97%	770-12-7	100g	4156	2919	18
A10479.36	ALF-A10479-36	Phenyl phosphorodichloridate, 97%	770-12-7	500g	18710	2919	18
A10482.03	ALF-A10482-03	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5	1g	1215	2918	18
A10482.06	ALF-A10482-06	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5	5g	5056	2918	18
A10483.09	ALF-A10483-09	1,2,4-Trimethoxybenzene, 98%	135-77-3	10g	1925	2909	18
A10483.18	ALF-A10483-18	1,2,4-Trimethoxybenzene, 98%	135-77-3	50g	7447	2909	18
A10486.06	ALF-A10486-06	Sulfonazo III salt	68504-35-8	5g	1960	2927	18
A10486.14	ALF-A10486-14	Sulfonazo III salt	68504-35-8	25g	7538	2927	18
A10490.14	ALF-A10490-14	2',4'-Difluoroacetanilide, 98%	399-36-0	25g	1457	2924	18
A10490.22	ALF-A10490-22	2',4'-Difluoroacetanilide, 98%	399-36-0	100g	4345	2924	18
A10490.36	ALF-A10490-36	2',4'-Difluoroacetanilide, 98%	399-36-0	500g	18457	2924	18
A10491.09	ALF-A10491-09	Heptanophenone, 98+%	1671-75-6	10g	1952	2914	18
A10491.18	ALF-A10491-18	Heptanophenone, 98+%	1671-75-6	50g	7232	2914	18
A10492.14	ALF-A10492-14	Diphenylsilanediol, 98%	947-42-2	25g	1070	2931	18
A10492.22	ALF-A10492-22	Diphenylsilanediol, 98%	947-42-2	100g	3490	2931	18
A10492.36	ALF-A10492-36	Diphenylsilanediol, 98%	947-42-2	500g	14570	2931	18
A10493.14	ALF-A10493-14	Chloranilic acid, 98+%	87-88-7	25g	1619	2914	18
A10493.22	ALF-A10493-22	Chloranilic acid, 98+%	87-88-7	100g	4425	2914	18
A10493.36	ALF-A10493-36	Chloranilic acid, 98+%	87-88-7	500g	18197	2914	18
A10497.14	ALF-A10497-14	Bis(2-methoxyethyl) adipate, 98%	106-00-3	25g	2762	2917	18
A10497.22	ALF-A10497-22	Bis(2-methoxyethyl) adipate, 98%	106-00-3	100g	9228	2917	18
A10500.0E	ALF-A10500-0E	Glutaraldehyde, 50% aq. soln.	111-30-8	2500g	6000	2912	18
A10500.22	ALF-A10500-22	Glutaraldehyde, 50% aq. soln.	111-30-8	100g	926	2912	18
A10500.36	ALF-A10500-36	Glutaraldehyde, 50% aq. soln.	111-30-8	500g	2374	2912	18
A10501.0E	ALF-A10501-0E	Benzamide, 98+%	55-21-0	2500g	13123	2924	18
A10501.22	ALF-A10501-22	Benzamide, 98+%	55-21-0	100g	1070	2924	18
A10501.36	ALF-A10501-36	Benzamide, 98+%	55-21-0	500g	3975	2924	18
A10502.03	ALF-A10502-03	3,5-Dibromo-4-iodotoluene, 98%	175278-10-1	1g	1890	2903	18
A10502.06	ALF-A10502-06	3,5-Dibromo-4-iodotoluene, 98%	175278-10-1	5g	5487	2903	18
A10503.03	ALF-A10503-03	2,5-Difluorobenzoic acid, 98+%	2991-28-8	1g	1697	2916	18
A10503.06	ALF-A10503-06	2,5-Difluorobenzoic acid, 98+%	2991-28-8	5g	2176	2916	18
A10503.14	ALF-A10503-14	2,5-Difluorobenzoic acid, 98+%	2991-28-8	25g	9472	2916	18
A10504.14	ALF-A10504-14	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7	25g	1008	2931	18
A10504.22	ALF-A10504-22	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7	100g	3220	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10504.36	ALF-A10504-36	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7	500g	12970	2931	18
A10505.06	ALF-A10505-06	1,3-Dithiane, 98%	505-23-7	5g	3148	2934	18
A10505.14	ALF-A10505-14	1,3-Dithiane, 98%	505-23-7	25g	9228	2934	18
A10505.22	ALF-A10505-22	1,3-Dithiane, 98%	505-23-7	100g	31249	2934	18
A10507.14	ALF-A10507-14	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4	25g	3815	2914	18
A10507.22	ALF-A10507-22	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4	100g	12108	2914	18
A10508.06	ALF-A10508-06	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	5g	2411	2906	18
A10508.14	ALF-A10508-14	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	25g	6845	2906	18
A10508.22	ALF-A10508-22	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1	100g	22901	2906	18
A10509.09	ALF-A10509-09	Benzohydroxamic acid, 98%	495-18-1	10g	4929	2924	18
A10509.14	ALF-A10509-14	Benzohydroxamic acid, 98%	495-18-1	25g	9983	2924	18
A10509.18	ALF-A10509-18	Benzohydroxamic acid, 98%	495-18-1	50g	18898	2924	18
A10509.30	ALF-A10509-30	Benzohydroxamic acid, 98%	495-18-1	250g	75971	2924	18
A10510.14	ALF-A10510-14	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2	25g	1422	2827	18
A10510.22	ALF-A10510-22	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2	100g	4965	2827	18
A10510.36	ALF-A10510-36	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2	500g	22388	2827	18
A10512.03	ALF-A10512-03	3,4-Dibromothiophene, 98+%	3141-26-2	1g	1439	2934	18
A10512.06	ALF-A10512-06	3,4-Dibromothiophene, 98+%	3141-26-2	5g	5496	2934	18
A10512.14	ALF-A10512-14	3,4-Dibromothiophene, 98+%	3141-26-2	25g	21678	2934	18
A10513.14	ALF-A10513-14	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1	25g	1232	2913	18
A10513.22	ALF-A10513-22	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1	100g	4345	2913	18
A10514.09	ALF-A10514-09	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	22014-01-3	10g	2544	2918	18
A10514.18	ALF-A10514-18	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	22014-01-3	50g	10676	2918	18
A10515.14	ALF-A10515-14	2-Phenoxybenzoic acid, 98%	2243-42-7	25g	3337	2918	18
A10515.22	ALF-A10515-22	2-Phenoxybenzoic acid, 98%	2243-42-7	100g	11927	2918	18
A10515.36	ALF-A10515-36	2-Phenoxybenzoic acid, 98%	2243-42-7	500g	49174	2918	18
A10517.0E	ALF-A10517-0E	1,4-Dibromobenzene, 98%	106-37-6	2500g	18079	2903	18
A10517.18	ALF-A10517-18	1,4-Dibromobenzene, 98%	106-37-6	50g	1197	2903	18
A10517.22	ALF-A10517-22	1,4-Dibromobenzene, 98%	106-37-6	100g	1761	2903	18
A10517.30	ALF-A10517-30	1,4-Dibromobenzene, 98%	106-37-6	250g	2302	2903	18
A10518.0E	ALF-A10518-0E	2,4-Dichloroaniline, 99%	554-00-7	2500g	28244	2921	18
A10518.22	ALF-A10518-22	2,4-Dichloroaniline, 99%	554-00-7	100g	1907	2921	18
A10518.30	ALF-A10518-30	2,4-Dichloroaniline, 99%	554-00-7	250g	4632	2921	18
A10518.36	ALF-A10518-36	2,4-Dichloroaniline, 99%	554-00-7	500g	6350	2921	18
A10520.0B	ALF-A10520-0B	Pentaerythritol, 98+%	115-77-5	1000g	1540	2905	18
A10520.0I	ALF-A10520-0I	Pentaerythritol, 98+%	115-77-5	5000g	6260	2905	18
A10520.30	ALF-A10520-30	Pentaerythritol, 98+%	115-77-5	250g	1521	2905	18
A10521.14	ALF-A10521-14	Propionamide, 98%	79-05-0	25g	2430	2924	18
A10521.22	ALF-A10521-22	Propionamide, 98%	79-05-0	100g	8365	2924	18
A10521.36	ALF-A10521-36	Propionamide, 98%	79-05-0	500g	35981	2924	18
A10522.09	ALF-A10522-09	2,3-Dichlorobenzoic acid, 98%	50-45-3	10g	2482	2916	18
A10522.18	ALF-A10522-18	2,3-Dichlorobenzoic acid, 98%	50-45-3	50g	10192	2916	18
A10523.14	ALF-A10523-14	Glycylglycine, 99%	556-50-3	25g	1683	2924	18
A10523.22	ALF-A10523-22	Glycylglycine, 99%	556-50-3	100g	4668	2924	18
A10523.36	ALF-A10523-36	Glycylglycine, 99%	556-50-3	500g	19546	2924	18
A10524.18	ALF-A10524-18	5-Nitrobenzimidazole, 98+%	94-52-0	50g	1259	2933	18
A10524.30	ALF-A10524-30	5-Nitrobenzimidazole, 98+%	94-52-0	250g	5702	2933	18
A10525.14	ALF-A10525-14	Valerophenone, 99%	1009-14-9	25g	2312	2914	18
A10525.22	ALF-A10525-22	Valerophenone, 99%	1009-14-9	100g	7088	2914	18
A10525.36	ALF-A10525-36	Valerophenone, 99%	1009-14-9	500g	28163	2914	18
A10527.09	ALF-A10527-09	Salicylaldehyde azine, 97%	959-36-4	10g	3823	2928	18
A10527.18	ALF-A10527-18	Salicylaldehyde azine, 97%	959-36-4	50g	15688	2928	18
A10530.03	ALF-A10530-03	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6	1g	1610	2934	18
A10530.06	ALF-A10530-06	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6	5g	5605	2934	18
A10530.14	ALF-A10530-14	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6	25g	21210	2934	18
A10531.0E	ALF-A10531-0E	Lithium chloride, anhydrous, 98+%	7447-41-8	2500g	17387	2827	18
A10531.22	ALF-A10531-22	Lithium chloride, anhydrous, 98+%	7447-41-8	100g	1511	2827	18
A10531.36	ALF-A10531-36	Lithium chloride, anhydrous, 98+%	7447-41-8	500g	4848	2827	18
A10533.0B	ALF-A10533-0B	Ammonium peroxydisulfate, 98%	7727-54-0	1000g	1017	2833	18
A10533.0I	ALF-A10533-0I	Ammonium peroxydisulfate, 98%	7727-54-0	5000g	4290	2833	18
A10533.36	ALF-A10533-36	Ammonium peroxydisulfate, 98%	7727-54-0	500g	810	2833	18
A10534.0F	ALF-A10534-0F	p-Xylene, 99%	106-42-3	2500ml	6413	2902	18
A10534.AE	ALF-A10534-AE	p-Xylene, 99%	106-42-3	100ml	1124	2902	18
A10534.AP	ALF-A10534-AP	p-Xylene, 99%	106-42-3	500ml	1627	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10535.09	ALF-A10535-09	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1	10g	2005	2933	18
A10535.18	ALF-A10535-18	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1	50g	9058	2933	18
A10536.03	ALF-A10536-03	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	1g	1898	2904	18
A10536.06	ALF-A10536-06	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	5g	7340	2904	18
A10536.14	ALF-A10536-14	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2	25g	29728	2904	18
A10537.0E	ALF-A10537-0E	Molybdic acid, MoO ₃ 85% min	7782-91-4	2500g	38254	2825	18
A10537.22	ALF-A10537-22	Molybdic acid, MoO ₃ 85% min	7782-91-4	100g	2276	2825	18
A10537.36	ALF-A10537-36	Molybdic acid, MoO ₃ 85% min	7782-91-4	500g	9093	2825	18
A10541.06	ALF-A10541-06	Methyl 3-methyl-2-furoate, 98%	6141-57-7	5g	4165	2932	18
A10541.09	ALF-A10541-09	Methyl 3-methyl-2-furoate, 98%	6141-57-7	10g	7646	2932	18
A10541.14	ALF-A10541-14	Methyl 3-methyl-2-furoate, 98%	6141-57-7	25g	15623	2932	18
A10541.22	ALF-A10541-22	Methyl 3-methyl-2-furoate, 98%	6141-57-7	100g	58718	2932	18
A10542.06	ALF-A10542-06	2,6-Dichlorobenzoic acid, 98%	50-30-6	5g	899	2916	18
A10542.14	ALF-A10542-14	2,6-Dichlorobenzoic acid, 98%	50-30-6	25g	1898	2916	18
A10542.22	ALF-A10542-22	2,6-Dichlorobenzoic acid, 98%	50-30-6	100g	6439	2916	18
A10545.09	ALF-A10545-09	4-Methoxytrityl chloride, 97%	14470-28-1	10g	1890	2909	18
A10545.18	ALF-A10545-18	4-Methoxytrityl chloride, 97%	14470-28-1	50g	6990	2909	18
A10545.30	ALF-A10545-30	4-Methoxytrityl chloride, 97%	14470-28-1	250g	28415	2909	18
A10547.0E	ALF-A10547-0E	Sodium chromate, anhydrous, 98%	7775-11-3	2500g	18530	2841	18
A10547.22	ALF-A10547-22	Sodium chromate, anhydrous, 98%	7775-11-3	100g	1457	2841	18
A10547.36	ALF-A10547-36	Sodium chromate, anhydrous, 98%	7775-11-3	500g	4714	2841	18
A10549.06	ALF-A10549-06	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	5g	3364	2918	18
A10549.14	ALF-A10549-14	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	25g	14013	2918	18
A10549.22	ALF-A10549-22	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	100g	45577	2918	18
A10550.06	ALF-A10550-06	4-Tritylaniline, 97%	22948-06-7	5g	1592	2921	18
A10550.14	ALF-A10550-14	4-Tritylaniline, 97%	22948-06-7	25g	6268	2921	18
A10552.0B	ALF-A10552-0B	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	1000g	2825	2827	18
A10552.0I	ALF-A10552-0I	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	5000g	11009	2827	18
A10552.30	ALF-A10552-30	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6	250g	1268	2827	18
A10554.09	ALF-A10554-09	Methyl 4-n-octyloxybenzoate, 98%	62435-37-4	10g	1368	2918	18
A10554.18	ALF-A10554-18	Methyl 4-n-octyloxybenzoate, 98%	62435-37-4	50g	5469	2918	18
A10555.09	ALF-A10555-09	4-Bromothiophenol, 98%	106-53-6	10g	1934	2930	18
A10555.18	ALF-A10555-18	4-Bromothiophenol, 98%	106-53-6	50g	6764	2930	18
A10555.30	ALF-A10555-30	4-Bromothiophenol, 98%	106-53-6	250g	28442	2930	18
A10556.06	ALF-A10556-06	Indole-3-acetic acid, 98+%	87-51-4	5g	1088	2933	18
A10556.14	ALF-A10556-14	Indole-3-acetic acid, 98+%	87-51-4	25g	2807	2933	18
A10556.22	ALF-A10556-22	Indole-3-acetic acid, 98+%	87-51-4	100g	10381	2933	18
A10556.36	ALF-A10556-36	Indole-3-acetic acid, 98+%	87-51-4	500g	40028	2933	18
A10557.06	ALF-A10557-06	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	5g	2968	2916	18
A10557.14	ALF-A10557-14	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	25g	9264	2916	18
A10557.22	ALF-A10557-22	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3	100g	32112	2916	18
A10558.06	ALF-A10558-06	m-Tolylacetoneitrile, 98%	2947-60-6	5g	1170	2926	18
A10558.14	ALF-A10558-14	m-Tolylacetoneitrile, 98%	2947-60-6	25g	3175	2926	18
A10558.22	ALF-A10558-22	m-Tolylacetoneitrile, 98%	2947-60-6	100g	10685	2926	18
A10559.0B	ALF-A10559-0B	Iodomethane, 99%, stab. with copper	74-88-4	1000g	22578	2903	18
A10559.18	ALF-A10559-18	Iodomethane, 99%, stab. with copper	74-88-4	50g	2140	2903	18
A10559.30	ALF-A10559-30	Iodomethane, 99%, stab. with copper	74-88-4	250g	7088	2903	18
A10560.0D	ALF-A10560-0D	N,N-Diethylaniline, 99%	91-66-7	10000ml	18070	2921	18
A10560.0F	ALF-A10560-0F	N,N-Diethylaniline, 99%	91-66-7	2500ml	5208	2921	18
A10560.AP	ALF-A10560-AP	N,N-Diethylaniline, 99%	91-66-7	500ml	1754	2921	18
A10561.14	ALF-A10561-14	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3	25g	4065	2921	18
A10561.22	ALF-A10561-22	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3	100g	12215	2921	18
A10562.14	ALF-A10562-14	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0	25g	1890	2918	18
A10562.22	ALF-A10562-22	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0	100g	6485	2918	18
A10563.14	ALF-A10563-14	2-Iodobenzoic acid, 98+%	88-67-5	25g	1268	2916	18
A10563.22	ALF-A10563-22	2-Iodobenzoic acid, 98+%	88-67-5	100g	4156	2916	18
A10563.36	ALF-A10563-36	2-Iodobenzoic acid, 98+%	88-67-5	500g	18350	2916	18
A10564.06	ALF-A10564-06	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	5g	1871	2916	18
A10564.14	ALF-A10564-14	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	25g	7303	2916	18
A10564.22	ALF-A10564-22	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	100g	23719	2916	18
A10565.0B	ALF-A10565-0B	Trichloroacetoneitrile, 98%	545-06-2	1000g	20859	2926	18
A10565.18	ALF-A10565-18	Trichloroacetoneitrile, 98%	545-06-2	50g	1979	2926	18
A10565.30	ALF-A10565-30	Trichloroacetoneitrile, 98%	545-06-2	250g	6189	2926	18
A10567.0B	ALF-A10567-0B	Dimethyl aminoterephthalate, 99%	5372-81-6	1000g	31833	2922	18
A10567.18	ALF-A10567-18	Dimethyl aminoterephthalate, 99%	5372-81-6	50g	2618	2922	18
A10567.30	ALF-A10567-30	Dimethyl aminoterephthalate, 99%	5372-81-6	250g	9544	2922	18
A10568.18	ALF-A10568-18	Ethyl p-toluate, 98+%	94-08-6	50g	1321	2916	18
A10568.30	ALF-A10568-30	Ethyl p-toluate, 98+%	94-08-6	250g	5298	2916	18
A10570.22	ALF-A10570-22	3,5-Dimethylaniline, 97+%	108-69-0	100g	2203	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10570.36	ALF-A10570-36	3,5-Dimethylaniline, 97+%	108-69-0	500g	8536	2921	18
A10572.06	ALF-A10572-06	D-Phenylalanine, 99%	673-06-3	5g	1654	2922	18
A10572.14	ALF-A10572-14	D-Phenylalanine, 99%	673-06-3	25g	5361	2922	18
A10572.22	ALF-A10572-22	D-Phenylalanine, 99%	673-06-3	100g	18153	2922	18
A10573.03	ALF-A10573-03	2,6-Dibromophenol, 99%	608-33-3	1g	1304	2908	18
A10573.06	ALF-A10573-06	2,6-Dibromophenol, 99%	608-33-3	5g	4119	2908	18
A10573.14	ALF-A10573-14	2,6-Dibromophenol, 99%	608-33-3	25g	16487	2908	18
A10575.04	ALF-A10575-04	Tetraphenylphosphonium chloride, 98%	2001-45-8	2g	1205	2931	18
A10575.09	ALF-A10575-09	Tetraphenylphosphonium chloride, 98%	2001-45-8	10g	4560	2931	18
A10575.18	ALF-A10575-18	Tetraphenylphosphonium chloride, 98%	2001-45-8	50g	15652	2931	18
A10576.14	ALF-A10576-14	Lead molybdenum oxide, 99%	10190-55-3	25g	1503	2841	18
A10576.22	ALF-A10576-22	Lead molybdenum oxide, 99%	10190-55-3	100g	5307	2841	18
A10577.14	ALF-A10577-14	1-Bromononane, 99%	693-58-3	25g	1583	2903	18
A10577.22	ALF-A10577-22	1-Bromononane, 99%	693-58-3	100g	4380	2903	18
A10577.36	ALF-A10577-36	1-Bromononane, 99%	693-58-3	500g	19915	2903	18
A10578.0E	ALF-A10578-0E	Methyl salicylate, 98%	119-36-8	2500g	4317	2918	18
A10578.30	ALF-A10578-30	Methyl salicylate, 98%	119-36-8	250g	952	2918	18
A10578.36	ALF-A10578-36	Methyl salicylate, 98%	119-36-8	500g	1601	2918	18
A10579.0B	ALF-A10579-0B	3-Nitrobenzoyl chloride, 98%	121-90-4	1000g	42977	2916	18
A10579.18	ALF-A10579-18	3-Nitrobenzoyl chloride, 98%	121-90-4	50g	3013	2916	18
A10579.30	ALF-A10579-30	3-Nitrobenzoyl chloride, 98%	121-90-4	250g	13158	2916	18
A10580.14	ALF-A10580-14	Deoxybenzoin, 97%	451-40-1	25g	1161	2914	18
A10580.22	ALF-A10580-22	Deoxybenzoin, 97%	451-40-1	100g	3904	2914	18
A10582.22	ALF-A10582-22	Magnesium potassium chloride	12015-61-1	100g	2995	2827	18
A10582.36	ALF-A10582-36	Magnesium potassium chloride	12015-61-1	500g	12728	2827	18
A10583.0B	ALF-A10583-0B	Isonicotinic acid hydrazide, 98+%	54-85-3	1000g	9635	2933	18
A10583.18	ALF-A10583-18	Isonicotinic acid hydrazide, 98+%	54-85-3	50g	737	2933	18
A10583.22	ALF-A10583-22	Isonicotinic acid hydrazide, 98+%	54-85-3	100g	1530	2933	18
A10583.36	ALF-A10583-36	Isonicotinic acid hydrazide, 98+%	54-85-3	500g	5514	2933	18
A10584.06	ALF-A10584-06	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	5g	2716	2933	18
A10584.14	ALF-A10584-14	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	25g	10183	2933	18
A10584.22	ALF-A10584-22	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3	100g	28902	2933	18
A10585.0C	ALF-A10585-0C	Nitrobenzene, 99%	98-95-3	10000g	8167	2904	18
A10585.0E	ALF-A10585-0E	Nitrobenzene, 99%	98-95-3	2500g	2544	2904	18
A10585.36	ALF-A10585-36	Nitrobenzene, 99%	98-95-3	500g	1466	2904	18
A10588.AC	ALF-A10588-AC	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	25ml	1447	2923	18
A10588.AE	ALF-A10588-AE	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	100ml	3436	2923	18
A10588.AP	ALF-A10588-AP	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4	500ml	11747	2923	18
A10589.09	ALF-A10589-09	2,4-Dimethylbenzoic acid, 98%	611-01-8	10g	1259	2916	18
A10589.18	ALF-A10589-18	2,4-Dimethylbenzoic acid, 98%	611-01-8	50g	4579	2916	18
A10590.0B	ALF-A10590-0B	DL-Leucine, 99%	328-39-2	1000g	42482	2922	18
A10590.18	ALF-A10590-18	DL-Leucine, 99%	328-39-2	50g	3220	2922	18
A10590.30	ALF-A10590-30	DL-Leucine, 99%	328-39-2	250g	12781	2922	18
A10592.0E	ALF-A10592-0E	2-Phenylphenol, 99%	90-43-7	2500g	7601	2907	18
A10592.30	ALF-A10592-30	2-Phenylphenol, 99%	90-43-7	250g	990	2907	18
A10592.36	ALF-A10592-36	2-Phenylphenol, 99%	90-43-7	500g	1996	2907	18
A10594.06	ALF-A10594-06	Anisil, 98+%	1226-42-2	5g	1484	2914	18
A10594.14	ALF-A10594-14	Anisil, 98+%	1226-42-2	25g	4336	2914	18
A10594.22	ALF-A10594-22	Anisil, 98+%	1226-42-2	100g	14680	2914	18
A10595.0E	ALF-A10595-0E	Trimethyl phosphate, 98+%	512-56-1	2500g	14570	2919	18
A10595.36	ALF-A10595-36	Trimethyl phosphate, 98+%	512-56-1	500g	4119	2919	18
A10596.09	ALF-A10596-09	2-Fluorophenylacetic acid, 98+%	451-82-1	10g	1511	2916	18
A10596.18	ALF-A10596-18	2-Fluorophenylacetic acid, 98+%	451-82-1	50g	6144	2916	18
A10597.06	ALF-A10597-06	5-Nitro-2-furoic acid, 98+%	645-12-5	5g	1385	2932	18
A10597.14	ALF-A10597-14	5-Nitro-2-furoic acid, 98+%	645-12-5	25g	4732	2932	18
A10597.22	ALF-A10597-22	5-Nitro-2-furoic acid, 98+%	645-12-5	100g	15139	2932	18
A10599.22	ALF-A10599-22	3,4-Dimethylphenol, 98+%	95-65-8	100g	1934	2907	18
A10599.36	ALF-A10599-36	3,4-Dimethylphenol, 98+%	95-65-8	500g	6692	2907	18
A10600.0B	ALF-A10600-0B	1-Bromododecane, 98%	143-15-7	1000g	6944	2903	18
A10600.0I	ALF-A10600-0I	1-Bromododecane, 98%	143-15-7	5000g	27884	2903	18
A10600.30	ALF-A10600-30	1-Bromododecane, 98%	143-15-7	250g	2185	2903	18
A10602.06	ALF-A10602-06	5-Bromo-2-chlorotoluene, 98%	54932-72-8	5g	2176	2903	18
A10602.14	ALF-A10602-14	5-Bromo-2-chlorotoluene, 98%	54932-72-8	25g	8526	2903	18
A10602.22	ALF-A10602-22	5-Bromo-2-chlorotoluene, 98%	54932-72-8	100g	29053	2903	18
A10603.03	ALF-A10603-03	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	1g	1035	2934	18
A10603.06	ALF-A10603-06	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	5g	3202	2934	18
A10603.14	ALF-A10603-14	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4	25g	12899	2934	18
A10604.09	ALF-A10604-09	2-n-Heptylfuran, 98%	3777-71-7	10g	3680	2932	18
A10604.18	ALF-A10604-18	2-n-Heptylfuran, 98%	3777-71-7	50g	15381	2932	18
A10605.0B	ALF-A10605-0B	Methyl bromoacetate, 98+%	96-32-2	1000g	9066	2915	18
A10605.18	ALF-A10605-18	Methyl bromoacetate, 98+%	96-32-2	50g	1385	2915	18
A10605.30	ALF-A10605-30	Methyl bromoacetate, 98+%	96-32-2	250g	3786	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10606.14	ALF-A10606-14	DL-Threonine, 99%	80-68-2	25g	1710	2922	18
A10606.22	ALF-A10606-22	DL-Threonine, 99%	80-68-2	100g	4714	2922	18
A10606.36	ALF-A10606-36	DL-Threonine, 99%	80-68-2	500g	20193	2922	18
A10608.03	ALF-A10608-03	5-Nitroindole, 99%	6146-52-7	1g	1430	2933	18
A10608.06	ALF-A10608-06	5-Nitroindole, 99%	6146-52-7	5g	4281	2933	18
A10608.14	ALF-A10608-14	5-Nitroindole, 99%	6146-52-7	25g	15193	2933	18
A10609.09	ALF-A10609-09	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	10g	1197	2912	18
A10609.18	ALF-A10609-18	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	50g	3850	2912	18
A10609.30	ALF-A10609-30	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3	250g	18710	2912	18
A10610.08	ALF-A10610-08	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	1000g	22020	2917	18
A10610.18	ALF-A10610-18	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	50g	1871	2917	18
A10610.30	ALF-A10610-30	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5	250g	6819	2917	18
A10612.06	ALF-A10612-06	Dichloroacetonitrile, 98+%	3018-12-0	5g	1250	2926	18
A10612.14	ALF-A10612-14	Dichloroacetonitrile, 98+%	3018-12-0	25g	3912	2926	18
A10612.22	ALF-A10612-22	Dichloroacetonitrile, 98+%	3018-12-0	100g	11306	2926	18
A10613.03	ALF-A10613-03	2,2,2-Trimethylacetamide hydrochloride, 98%	18202-73-8	1g	1728	2924	18
A10613.06	ALF-A10613-06	2,2,2-Trimethylacetamide hydrochloride, 98%	18202-73-8	5g	6619	2924	18
A10613.14	ALF-A10613-14	2,2,2-Trimethylacetamide hydrochloride, 98%	18202-73-8	25g	28200	2924	18
A10615.14	ALF-A10615-14	5-Methyl-1H-benzotriazole, 98+%	136-85-6	25g	1943	2933	18
A10615.22	ALF-A10615-22	5-Methyl-1H-benzotriazole, 98+%	136-85-6	100g	6089	2933	18
A10615.36	ALF-A10615-36	5-Methyl-1H-benzotriazole, 98+%	136-85-6	500g	24951	2933	18
A10616.18	ALF-A10616-18	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6	50g	4965	2903	18
A10616.30	ALF-A10616-30	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6	250g	17244	2903	18
A10617.06	ALF-A10617-06	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4	5g	1834	2922	18
A10617.14	ALF-A10617-14	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4	25g	7340	2922	18
A10618.14	ALF-A10618-14	5-Nitro-2-furaldehyde, 99%	698-63-5	25g	4579	2932	18
A10618.18	ALF-A10618-18	5-Nitro-2-furaldehyde, 99%	698-63-5	50g	8582	2932	18
A10620.08	ALF-A10620-08	1,2-Dichloro-4-nitrobenzene, 99%	99-54-7	1000g	10426	2904	18
A10620.30	ALF-A10620-30	1,2-Dichloro-4-nitrobenzene, 99%	99-54-7	250g	3076	2904	18
A10621.03	ALF-A10621-03	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5	1g	3246	2933	18
A10621.06	ALF-A10621-06	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5	5g	11469	2933	18
A10622.09	ALF-A10622-09	1-Nitroso-2-naphthol, 99%	131-91-9	10g	1439	2907	18
A10622.18	ALF-A10622-18	1-Nitroso-2-naphthol, 99%	131-91-9	50g	4632	2907	18
A10622.30	ALF-A10622-30	1-Nitroso-2-naphthol, 99%	131-91-9	250g	21587	2907	18
A10623.06	ALF-A10623-06	2-Chloroveratraldehyde, 98%	5417-17-4	5g	3895	2913	18
A10623.14	ALF-A10623-14	2-Chloroveratraldehyde, 98%	5417-17-4	25g	14841	2913	18
A10624.18	ALF-A10624-18	4'-Isobutylacetophenone, 97%	38861-78-8	50g	2339	2914	18
A10624.30	ALF-A10624-30	4'-Isobutylacetophenone, 97%	38861-78-8	250g	9004	2914	18
A10625.06	ALF-A10625-06	Phenylarsonic acid, 97%	98-05-5	5g	1484	2931	18
A10625.14	ALF-A10625-14	Phenylarsonic acid, 97%	98-05-5	25g	5694	2931	18
A10625.22	ALF-A10625-22	Phenylarsonic acid, 97%	98-05-5	100g	19546	2931	18
A10626.14	ALF-A10626-14	Ethyl 3-nitrobenzoate, 98+%	618-98-4	25g	2203	2916	18
A10626.22	ALF-A10626-22	Ethyl 3-nitrobenzoate, 98+%	618-98-4	100g	7582	2916	18
A10627.14	ALF-A10627-14	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	25g	1916	2833	18
A10627.22	ALF-A10627-22	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	100g	5640	2833	18
A10627.36	ALF-A10627-36	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4	500g	21469	2833	18
A10628.14	ALF-A10628-14	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0	25g	2203	2928	18
A10628.22	ALF-A10628-22	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0	100g	7241	2928	18
A10629.0E	ALF-A10629-0E	3-Nitroaniline, 98%	99-09-2	2500g	13096	2921	18
A10629.22	ALF-A10629-22	3-Nitroaniline, 98%	99-09-2	100g	952	2921	18
A10629.36	ALF-A10629-36	3-Nitroaniline, 98%	99-09-2	500g	2995	2921	18
A10630.14	ALF-A10630-14	^a-Benzoin oxime, 98+%	441-38-3	25g	1492	2928	18
A10630.22	ALF-A10630-22	^a-Benzoin oxime, 98+%	441-38-3	100g	4803	2928	18
A10630.36	ALF-A10630-36	^a-Benzoin oxime, 98+%	441-38-3	500g	22982	2928	18
A10631.09	ALF-A10631-09	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	10g	2492	2904	18
A10631.18	ALF-A10631-18	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	50g	11018	2904	18
A10631.30	ALF-A10631-30	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5	250g	44434	2904	18
A10632.0B	ALF-A10632-0B	Ammonium thiocyanate, 98+%	1762-95-4	1000g	2565	2842	18
A10632.0I	ALF-A10632-0I	Ammonium thiocyanate, 98+%	1762-95-4	5000g	11378	2842	18
A10632.30	ALF-A10632-30	Ammonium thiocyanate, 98+%	1762-95-4	250g	1008	2842	18
A10633.06	ALF-A10633-06	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2	5g	1934	2903	18
A10633.14	ALF-A10633-14	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2	25g	7898	2903	18
A10634.06	ALF-A10634-06	6-Nitrobenzothiazole, 98+%	2942-06-5	5g	2474	2934	18
A10634.18	ALF-A10634-18	6-Nitrobenzothiazole, 98+%	2942-06-5	50g	17981	2934	18
A10635.14	ALF-A10635-14	1-Bromo-2-fluorobenzene, 99%	1072-85-1	25g	1368	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10635.22	ALF-A10635-22	1-Bromo-2-fluorobenzene, 99%	1072-85-1	100g	4461	2903	18
A10635.36	ALF-A10635-36	1-Bromo-2-fluorobenzene, 99%	1072-85-1	500g	17973	2903	18
A10637.06	ALF-A10637-06	3-Fluoro-o-xylene, 99%	443-82-3	5g	2815	2903	18
A10637.14	ALF-A10637-14	3-Fluoro-o-xylene, 99%	443-82-3	25g	11189	2903	18
A10637.22	ALF-A10637-22	3-Fluoro-o-xylene, 99%	443-82-3	100g	37248	2903	18
A10638.0B	ALF-A10638-0B	p-Phenylenediamine dihydrochloride, 99%	624-18-0	1000g	15688	2921	18
A10638.18	ALF-A10638-18	p-Phenylenediamine dihydrochloride, 99%	624-18-0	50g	1466	2921	18
A10638.30	ALF-A10638-30	p-Phenylenediamine dihydrochloride, 99%	624-18-0	250g	4579	2921	18
A10640.18	ALF-A10640-18	Acetaldoxime, syn + anti, 98%	107-29-9	50g	1701	2928	18
A10640.30	ALF-A10640-30	Acetaldoxime, syn + anti, 98%	107-29-9	250g	6799	2928	18
A10641.0B	ALF-A10641-0B	(+)-Diethyl L-tartrate, 98%	87-91-2	1000g	12593	2918	18
A10641.22	ALF-A10641-22	(+)-Diethyl L-tartrate, 98%	87-91-2	100g	2132	2918	18
A10641.30	ALF-A10641-30	(+)-Diethyl L-tartrate, 98%	87-91-2	250g	3868	2918	18
A10641.36	ALF-A10641-36	(+)-Diethyl L-tartrate, 98%	87-91-2	500g	7061	2918	18
A10643.0E	ALF-A10643-0E	D-(+)-Xylose, 98+%	58-86-6	2500g	14841	2940	18
A10643.22	ALF-A10643-22	D-(+)-Xylose, 98+%	58-86-6	100g	1422	2940	18
A10643.36	ALF-A10643-36	D-(+)-Xylose, 98+%	58-86-6	500g	4516	2940	18
A10644.14	ALF-A10644-14	Methyl diethylphosphonoacetate, 97%	1067-74-9	25g	5496	2931	18
A10644.22	ALF-A10644-22	Methyl diethylphosphonoacetate, 97%	1067-74-9	100g	16865	2931	18
A10644.36	ALF-A10644-36	Methyl diethylphosphonoacetate, 97%	1067-74-9	500g	45415	2931	18
A10645.0B	ALF-A10645-0B	Diethyl benzylphosphonate, 99%	1080-32-6	1000g	40918	2931	18
A10645.18	ALF-A10645-18	Diethyl benzylphosphonate, 99%	1080-32-6	50g	2924	2931	18
A10645.30	ALF-A10645-30	Diethyl benzylphosphonate, 99%	1080-32-6	250g	11254	2931	18
A10646.06	ALF-A10646-06	4-Fluorophenylacetic acid, 98%	405-50-5	5g	1738	2916	18
A10646.14	ALF-A10646-14	4-Fluorophenylacetic acid, 98%	405-50-5	25g	2509	2916	18
A10646.22	ALF-A10646-22	4-Fluorophenylacetic acid, 98%	405-50-5	100g	8096	2916	18
A10647.06	ALF-A10647-06	N-Boc-L-leucine hydrate, 99%	13139-15-6	5g	935	2922	18
A10647.14	ALF-A10647-14	N-Boc-L-leucine hydrate, 99%	13139-15-6	25g	2869	2922	18
A10648.03	ALF-A10648-03	3-Methoxythiophenol, 98%	15570-12-4	1g	1654	2930	18
A10648.06	ALF-A10648-06	3-Methoxythiophenol, 98%	15570-12-4	5g	3966	2930	18
A10648.14	ALF-A10648-14	3-Methoxythiophenol, 98%	15570-12-4	25g	12061	2930	18
A10649.14	ALF-A10649-14	Methyl 3-(methylthio)propionate, 98%	13532-18-8	25g	1627	2930	18
A10649.22	ALF-A10649-22	Methyl 3-(methylthio)propionate, 98%	13532-18-8	100g	5218	2930	18
A10649.36	ALF-A10649-36	Methyl 3-(methylthio)propionate, 98%	13532-18-8	500g	22398	2930	18
A10651.06	ALF-A10651-06	2,5-Difluorobenzoyl chloride, 98%	35730-09-7	5g	1492	2916	18
A10651.14	ALF-A10651-14	2,5-Difluorobenzoyl chloride, 98%	35730-09-7	25g	5982	2916	18
A10653.09	ALF-A10653-09	4,4'-Difluorobenzophenone, 98+%	345-92-6	10g	935	2914	18
A10653.18	ALF-A10653-18	4,4'-Difluorobenzophenone, 98+%	345-92-6	50g	3229	2914	18
A10653.30	ALF-A10653-30	4,4'-Difluorobenzophenone, 98+%	345-92-6	250g	13672	2914	18
A10654.14	ALF-A10654-14	2,5-Diphenyloxazole, 99%	92-71-7	25g	1701	2934	18
A10654.22	ALF-A10654-22	2,5-Diphenyloxazole, 99%	92-71-7	100g	5028	2934	18
A10654.36	ALF-A10654-36	2,5-Diphenyloxazole, 99%	92-71-7	500g	19968	2934	18
A10655.09	ALF-A10655-09	1-Bromopinacolone, 97+%	5469-26-1	10g	2807	2914	18
A10655.18	ALF-A10655-18	1-Bromopinacolone, 97+%	5469-26-1	50g	9228	2914	18
A10655.30	ALF-A10655-30	1-Bromopinacolone, 97+%	5469-26-1	250g	42025	2914	18
A10656.14	ALF-A10656-14	Pyridine-4-carboxaldehyde, 97%	872-85-5	25g	1745	2933	18
A10656.22	ALF-A10656-22	Pyridine-4-carboxaldehyde, 97%	872-85-5	100g	5837	2933	18
A10656.36	ALF-A10656-36	Pyridine-4-carboxaldehyde, 97%	872-85-5	500g	23566	2933	18
A10657.0E	ALF-A10657-0E	Ethyl decanoate, 99%	110-38-3	2500g	17810	2915	18
A10657.22	ALF-A10657-22	Ethyl decanoate, 99%	110-38-3	100g	1188	2915	18
A10657.36	ALF-A10657-36	Ethyl decanoate, 99%	110-38-3	500g	4290	2915	18
A10659.06	ALF-A10659-06	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0	5g	1852	2933	18
A10659.14	ALF-A10659-14	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0	25g	6855	2933	18
A10661.14	ALF-A10661-14	2-Bromopropiophenone, 96%	2114-00-3	25g	2356	2914	18
A10661.22	ALF-A10661-22	2-Bromopropiophenone, 96%	2114-00-3	100g	7268	2914	18
A10661.36	ALF-A10661-36	2-Bromopropiophenone, 96%	2114-00-3	500g	28542	2914	18
A10662.0B	ALF-A10662-0B	2-Benzylpyridine, 98+%	101-82-6	1000g	12297	2933	18
A10662.18	ALF-A10662-18	2-Benzylpyridine, 98+%	101-82-6	50g	981	2933	18
A10662.30	ALF-A10662-30	2-Benzylpyridine, 98+%	101-82-6	250g	3527	2933	18
A10665.09	ALF-A10665-09	2-Amino-3-hydroxypyridine, 98%	16867-03-1	10g	1052	2933	18
A10665.18	ALF-A10665-18	2-Amino-3-hydroxypyridine, 98%	16867-03-1	50g	3049	2933	18
A10665.22	ALF-A10665-22	2-Amino-3-hydroxypyridine, 98%	16867-03-1	100g	5073	2933	18
A10665.30	ALF-A10665-30	2-Amino-3-hydroxypyridine, 98%	16867-03-1	250g	10767	2933	18
A10667.14	ALF-A10667-14	1-Iodononane, 97%, stab. with copper	4282-42-2	25g	4469	2903	18
A10667.22	ALF-A10667-22	1-Iodononane, 97%, stab. with copper	4282-42-2	100g	14815	2903	18
A10668.0E	ALF-A10668-0E	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	2500g	11369	2931	18
A10668.22	ALF-A10668-22	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	100g	1304	2931	18
A10668.36	ALF-A10668-36	(3-Aminopropyl)triethoxysilane, 98%	919-30-2	500g	3104	2931	18
A10671.06	ALF-A10671-06	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9	5g	4920	2913	18
A10671.14	ALF-A10671-14	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9	25g	21048	2913	18
A10673.22	ALF-A10673-22	4-(4-Chlorobenzyl)pyridine, 97%	4409-11-4	100g	1987	2933	18
A10673.36	ALF-A10673-36	4-(4-Chlorobenzyl)pyridine, 97%	4409-11-4	500g	8383	2933	18
A10674.09	ALF-A10674-09	4-Bromobutyronitrile, 97%	5332-06-9	10g	1916	2926	18
A10674.18	ALF-A10674-18	4-Bromobutyronitrile, 97%	5332-06-9	50g	6917	2926	18
A10674.30	ALF-A10674-30	4-Bromobutyronitrile, 97%	5332-06-9	250g	21281	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10677.06	ALF-A10677-06	Phenylglyoxal monohydrate, 97%	1075-06-5	5g	1881	2914	18
A10677.14	ALF-A10677-14	Phenylglyoxal monohydrate, 97%	1075-06-5	25g	5667	2914	18
A10677.22	ALF-A10677-22	Phenylglyoxal monohydrate, 97%	1075-06-5	100g	20293	2914	18
A10678.18	ALF-A10678-18	Lead(II) chromate, 98%	7758-97-6	50g	1565	2841	18
A10678.30	ALF-A10678-30	Lead(II) chromate, 98%	7758-97-6	250g	6288	2841	18
A10678.A1	ALF-A10678-A1	Lead(II) chromate, 98%	7758-97-6	1kg	18898	2841	18
A10679.06	ALF-A10679-06	2-Bromobenzonitrile, 99%	2042-37-7	5g	2051	2926	18
A10679.14	ALF-A10679-14	2-Bromobenzonitrile, 99%	2042-37-7	25g	7807	2926	18
A10679.22	ALF-A10679-22	2-Bromobenzonitrile, 99%	2042-37-7	100g	30232	2926	18
A10680.06	ALF-A10680-06	S-Ethyl thioacetate, 98+%	625-60-5	5g	1052	2929	18
A10680.14	ALF-A10680-14	S-Ethyl thioacetate, 98+%	625-60-5	25g	3912	2929	18
A10680.22	ALF-A10680-22	S-Ethyl thioacetate, 98+%	625-60-5	100g	13583	2929	18
A10681.14	ALF-A10681-14	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5	25g	4039	2905	18
A10681.22	ALF-A10681-22	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5	100g	12144	2905	18
A10681.36	ALF-A10681-36	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5	500g	48392	2905	18
A10682.03	ALF-A10682-03	D-Proline, 99%	344-25-2	1g	1979	2933	18
A10682.06	ALF-A10682-06	D-Proline, 99%	344-25-2	5g	3948	2933	18
A10682.14	ALF-A10682-14	D-Proline, 99%	344-25-2	25g	13618	2933	18
A10683.0B	ALF-A10683-0B	DL-Tartaric acid, 99%	133-37-9	1000g	6306	2918	18
A10683.30	ALF-A10683-30	DL-Tartaric acid, 99%	133-37-9	250g	1952	2918	18
A10683.36	ALF-A10683-36	DL-Tartaric acid, 99%	133-37-9	500g	3508	2918	18
A10685.18	ALF-A10685-18	4-Fluoro-2-nitroaniline, 98%	364-78-3	50g	6404	2921	18
A10685.22	ALF-A10685-22	4-Fluoro-2-nitroaniline, 98%	364-78-3	100g	11622	2921	18
A10685.36	ALF-A10685-36	4-Fluoro-2-nitroaniline, 98%	364-78-3	500g	43797	2921	18
A10686.09	ALF-A10686-09	2-(Methylthio)benzimidazole, 98+%	7152-24-1	10g	1474	2933	18
A10686.18	ALF-A10686-18	2-(Methylthio)benzimidazole, 98+%	7152-24-1	50g	6233	2933	18
A10686.30	ALF-A10686-30	2-(Methylthio)benzimidazole, 98+%	7152-24-1	250g	26238	2933	18
A10687.14	ALF-A10687-14	Benzil dioxime, 98%	23873-81-6	25g	2383	2927	18
A10687.22	ALF-A10687-22	Benzil dioxime, 98%	23873-81-6	100g	7861	2927	18
A10693.06	ALF-A10693-06	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9	5g	2411	2932	18
A10693.14	ALF-A10693-14	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9	25g	10335	2932	18
A10694.22	ALF-A10694-22	Phenylacetone, 98+%	140-29-4	100g	1664	2926	18
A10694.36	ALF-A10694-36	Phenylacetone, 98+%	140-29-4	500g	3391	2926	18
A10696.0C	ALF-A10696-0C	1-Bromobutane, 98+%	109-65-9	10000g	17451	2903	18
A10696.0E	ALF-A10696-0E	1-Bromobutane, 98+%	109-65-9	2500g	5387	2903	18
A10696.36	ALF-A10696-36	1-Bromobutane, 98+%	109-65-9	500g	1403	2903	18
A10697.06	ALF-A10697-06	2-Adamantanol, 98%	700-57-2	5g	2194	2906	18
A10697.14	ALF-A10697-14	2-Adamantanol, 98%	700-57-2	25g	9714	2906	18
A10699.0B	ALF-A10699-0B	Ammonium formate, 97%, water <3%	540-69-2	1000g	2807	2915	18
A10699.0I	ALF-A10699-0I	Ammonium formate, 97%, water <3%	540-69-2	5000g	11153	2915	18
A10699.30	ALF-A10699-30	Ammonium formate, 97%, water <3%	540-69-2	250g	746	2915	18
A10700.06	ALF-A10700-06	3-Thiopheneacetic acid, 98%	6964-21-2	5g	2645	2934	18
A10700.14	ALF-A10700-14	3-Thiopheneacetic acid, 98%	6964-21-2	25g	8149	2934	18
A10700.22	ALF-A10700-22	3-Thiopheneacetic acid, 98%	6964-21-2	100g	30249	2934	18
A10701.22	ALF-A10701-22	Lead(II) citrate trihydrate, 99%	6107-83-1	100g	2474	2918	18
A10701.36	ALF-A10701-36	Lead(II) citrate trihydrate, 99%	6107-83-1	500g	10838	2918	18
A10702.06	ALF-A10702-06	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1	5g	1277	2922	18
A10702.14	ALF-A10702-14	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1	25g	4003	2922	18
A10702.22	ALF-A10702-22	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1	100g	13672	2922	18
A10705.03	ALF-A10705-03	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	1g	24916	2934	18
A10705.06	ALF-A10705-06	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	5g	105204	2934	18
A10705.MD	ALF-A10705-MD	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8	250mg	6485	2934	18
A10707.03	ALF-A10707-03	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1	1g	3670	2904	18
A10707.06	ALF-A10707-06	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1	5g	13672	2904	18
A10708.14	ALF-A10708-14	(1R)-(+)-Camphor, 98%	464-49-3	25g	1017	2914	18
A10708.22	ALF-A10708-22	(1R)-(+)-Camphor, 98%	464-49-3	100g	2492	2914	18
A10708.36	ALF-A10708-36	(1R)-(+)-Camphor, 98%	464-49-3	500g	8797	2914	18
A10709.14	ALF-A10709-14	2-Chloro-5-nitropyridine, 99%	4548-45-2	25g	4794	2933	18
A10709.22	ALF-A10709-22	2-Chloro-5-nitropyridine, 99%	4548-45-2	100g	12233	2933	18
A10710.06	ALF-A10710-06	Ethyl phenyl sulfone, 98+%	599-70-2	5g	3626	2930	18
A10710.14	ALF-A10710-14	Ethyl phenyl sulfone, 98+%	599-70-2	25g	11577	2930	18
A10710.22	ALF-A10710-22	Ethyl phenyl sulfone, 98+%	599-70-2	100g	42114	2930	18
A10712.09	ALF-A10712-09	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	10g	2014	2921	18
A10712.14	ALF-A10712-14	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	25g	4417	2921	18
A10712.18	ALF-A10712-18	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	50g	6799	2921	18
A10712.30	ALF-A10712-30	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	250g	27236	2921	18
A10713.0B	ALF-A10713-0B	Ethylenediaminetetraacetic acid, 99%	60-00-4	1000g	3409	2922	18
A10713.0I	ALF-A10713-0I	Ethylenediaminetetraacetic acid, 99%	60-00-4	5000g	13285	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10713.30	ALF-A10713-30	Ethylenediaminetetraacetic acid, 99%	60-00-4	250g	1106	2922	18
A10713.36	ALF-A10713-36	Ethylenediaminetetraacetic acid, 99%	60-00-4	500g	2600	2922	18
A10714.03	ALF-A10714-03	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	1g	1403	2934	18
A10714.06	ALF-A10714-06	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	5g	5469	2934	18
A10714.14	ALF-A10714-14	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	25g	22560	2934	18
A10716.06	ALF-A10716-06	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7	5g	2724	2914	18
A10716.14	ALF-A10716-14	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7	25g	9741	2914	18
A10717.06	ALF-A10717-06	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	5g	3202	2928	18
A10717.14	ALF-A10717-14	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	25g	13672	2928	18
A10717.22	ALF-A10717-22	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6	100g	45459	2928	18
A10718.14	ALF-A10718-14	4-Bromo-3-nitrotoluene, 98+%	5326-34-1	25g	4183	2904	18
A10718.22	ALF-A10718-22	4-Bromo-3-nitrotoluene, 98+%	5326-34-1	100g	14185	2904	18
A10719.09	ALF-A10719-09	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	10g	1170	2931	18
A10719.18	ALF-A10719-18	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	50g	4649	2931	18
A10719.30	ALF-A10719-30	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5	250g	20527	2931	18
A10720.14	ALF-A10720-14	Ethyl potassium malonate, 98%	6148-64-7	25g	1996	2917	18
A10720.22	ALF-A10720-22	Ethyl potassium malonate, 98%	6148-64-7	100g	6242	2917	18
A10720.36	ALF-A10720-36	Ethyl potassium malonate, 98%	6148-64-7	500g	26714	2917	18
A10721.06	ALF-A10721-06	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	5g	2250	2903	18
A10721.14	ALF-A10721-14	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	25g	8420	2903	18
A10721.22	ALF-A10721-22	5-Bromo-2-fluorotoluene, 98+%	51437-00-4	100g	27596	2903	18
A10723.06	ALF-A10723-06	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	5g	837	2918	18
A10723.14	ALF-A10723-14	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	25g	3373	2918	18
A10723.22	ALF-A10723-22	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3	100g	11964	2918	18
A10724.06	ALF-A10724-06	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	5g	1223	2918	18
A10724.14	ALF-A10724-14	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	25g	3832	2918	18
A10724.22	ALF-A10724-22	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	100g	11171	2918	18
A10725.06	ALF-A10725-06	4'-n-Pentylacetophenone, 98%	37593-02-5	5g	6108	2914	18
A10725.14	ALF-A10725-14	4'-n-Pentylacetophenone, 98%	37593-02-5	25g	23584	2914	18
A10727.22	ALF-A10727-22	Sulfathiazole, 99%	72-14-0	100g	1710	2934	18
A10727.36	ALF-A10727-36	Sulfathiazole, 99%	72-14-0	500g	4614	2934	18
A10728.06	ALF-A10728-06	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	5g	2430	2914	18
A10728.14	ALF-A10728-14	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	25g	10534	2914	18
A10728.22	ALF-A10728-22	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7	100g	35296	2914	18
A10730.09	ALF-A10730-09	4-Iodobenzoic acid, 97%	619-58-9	10g	1817	2916	18
A10730.18	ALF-A10730-18	4-Iodobenzoic acid, 97%	619-58-9	50g	6495	2916	18
A10730.30	ALF-A10730-30	4-Iodobenzoic acid, 97%	619-58-9	250g	27345	2916	18
A10732.09	ALF-A10732-09	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8	10g	3202	2908	18
A10732.18	ALF-A10732-18	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8	50g	12819	2908	18
A10732.30	ALF-A10732-30	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8	250g	51271	2908	18
A10733.30	ALF-A10733-30	m-Cresol, 99%	108-39-4	250g	1619	2907	18
A10733.41	ALF-A10733-41	m-Cresol, 99%	108-39-4	800g	3022	2907	18
A10735.14	ALF-A10735-14	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	25g	2194	2932	18
A10735.22	ALF-A10735-22	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	100g	6872	2932	18
A10739.0B	ALF-A10739-0B	Benzophenone, 99%	119-61-9	1000g	2023	2914	18
A10739.0I	ALF-A10739-0I	Benzophenone, 99%	119-61-9	5000g	8482	2914	18
A10739.30	ALF-A10739-30	Benzophenone, 99%	119-61-9	250g	1753	2914	18
A10740.09	ALF-A10740-09	Methylene dithiocyanate, 98%	6317-18-6	10g	1592	2930	18
A10740.18	ALF-A10740-18	Methylene dithiocyanate, 98%	6317-18-6	50g	5342	2930	18
A10741.03	ALF-A10741-03	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	1g	1898	2916	18
A10741.06	ALF-A10741-06	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	5g	6206	2916	18
A10741.14	ALF-A10741-14	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8	25g	28153	2916	18
A10742.06	ALF-A10742-06	2-Chloro-4-iodoaniline, 98%	42016-93-3	5g	2194	2921	18
A10742.14	ALF-A10742-14	2-Chloro-4-iodoaniline, 98%	42016-93-3	25g	6819	2921	18
A10742.22	ALF-A10742-22	2-Chloro-4-iodoaniline, 98%	42016-93-3	100g	21192	2921	18
A10744.06	ALF-A10744-06	Heptafluorobutyric anhydride, 98%	336-59-4	5g	1377	2915	18
A10744.14	ALF-A10744-14	Heptafluorobutyric anhydride, 98%	336-59-4	25g	5235	2915	18
A10744.22	ALF-A10744-22	Heptafluorobutyric anhydride, 98%	336-59-4	100g	15661	2915	18
A10745.0B	ALF-A10745-0B	2,3,5-Trimethylphenol, 98+%	697-82-5	1000g	27767	2907	18
A10745.14	ALF-A10745-14	2,3,5-Trimethylphenol, 98+%	697-82-5	25g	1368	2907	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10745.22	ALF-A10745-22	2,3,5-Trimethylphenol, 98+%	697-82-5	100g	3706	2907	18
A10746.0B	ALF-A10746-0B	Tri-n-butyltin chloride, 96%	1461-22-9	1000g	12250	2931	18
A10746.18	ALF-A10746-18	Tri-n-butyltin chloride, 96%	1461-22-9	50g	1312	2931	18
A10746.30	ALF-A10746-30	Tri-n-butyltin chloride, 96%	1461-22-9	250g	3931	2931	18
A10749.22	ALF-A10749-22	2-Chloroacetophenone, 98%	532-27-4	100g	2447	2914	18
A10749.36	ALF-A10749-36	2-Chloroacetophenone, 98%	532-27-4	500g	8842	2914	18
A10752.0E	ALF-A10752-0E	Agar powder	9002-18-0	2500g	17801	1302	18
A10752.22	ALF-A10752-22	Agar powder	9002-18-0	100g	1250	1302	18
A10752.36	ALF-A10752-36	Agar powder	9002-18-0	500g	4579	1302	18
A10753.0E	ALF-A10753-0E	2-Chlorobenzotrifluoride, 99%	88-16-4	2500g	10938	2903	18
A10753.22	ALF-A10753-22	2-Chlorobenzotrifluoride, 99%	88-16-4	100g	1124	2903	18
A10753.36	ALF-A10753-36	2-Chlorobenzotrifluoride, 99%	88-16-4	500g	2707	2903	18
A10755.22	ALF-A10755-22	2-Allylphenol, 98+%	1745-81-9	100g	1925	2907	18
A10755.36	ALF-A10755-36	2-Allylphenol, 98+%	1745-81-9	500g	8553	2907	18
A10756.09	ALF-A10756-09	2-Bromoisovaleric acid, 97%	565-74-2	10g	1115	2915	18
A10756.18	ALF-A10756-18	2-Bromoisovaleric acid, 97%	565-74-2	50g	5001	2915	18
A10757.0B	ALF-A10757-0B	Methyl hexanoate, 99%	106-70-7	1000g	7340	2915	18
A10757.18	ALF-A10757-18	Methyl hexanoate, 99%	106-70-7	50g	1691	2915	18
A10757.30	ALF-A10757-30	Methyl hexanoate, 99%	106-70-7	250g	2627	2915	18
A10758.06	ALF-A10758-06	DL-Arginine monohydrochloride monohydrate, 98+%	332360-01-7	5g	944	2925	18
A10758.14	ALF-A10758-14	DL-Arginine monohydrochloride monohydrate, 98+%	332360-01-7	25g	3795	2925	18
A10760.06	ALF-A10760-06	Kojic acid, 99%	501-30-4	5g	1583	2941	18
A10760.14	ALF-A10760-14	Kojic acid, 99%	501-30-4	25g	3184	2941	18
A10760.22	ALF-A10760-22	Kojic acid, 99%	501-30-4	100g	9544	2941	18
A10761.09	ALF-A10761-09	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	10g	1817	2923	18
A10761.18	ALF-A10761-18	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	50g	6117	2923	18
A10761.30	ALF-A10761-30	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4	250g	18807	2923	18
A10762.03	ALF-A10762-03	5-Chlorobenzo[b]thiophene-3-acetonitrile, 97%	23799-60-2	1g	4785	2934	18
A10762.06	ALF-A10762-06	5-Chlorobenzo[b]thiophene-3-acetonitrile, 97%	23799-60-2	5g	20995	2934	18
A10763.0B	ALF-A10763-0B	3,4-Dichlorotoluene, 98%	95-75-0	1000g	8627	2903	18
A10763.30	ALF-A10763-30	3,4-Dichlorotoluene, 98%	95-75-0	250g	2744	2903	18
A10764.0B	ALF-A10764-0B	2-Methylindole, 98+%	95-20-5	1000g	17342	2933	18
A10764.18	ALF-A10764-18	2-Methylindole, 98+%	95-20-5	50g	1511	2933	18
A10764.30	ALF-A10764-30	2-Methylindole, 98+%	95-20-5	250g	4705	2933	18
A10765.09	ALF-A10765-09	Manganese(IV) oxide, 98%	1313-13-9	10g	1333	2820	18
A10765.0E	ALF-A10765-0E	Manganese(IV) oxide, 98%	1313-13-9	2500g	11244	2820	18
A10765.36	ALF-A10765-36	Manganese(IV) oxide, 98%	1313-13-9	500g	3444	2820	18
A10765.A9	ALF-A10765-A9	Manganese(IV) oxide, 98%	1313-13-9	10kg	34837	2820	18
A10767.0B	ALF-A10767-0B	3-Methoxybenzoic acid, 99%	586-38-9	1000g	23395	2918	18
A10767.18	ALF-A10767-18	3-Methoxybenzoic acid, 99%	586-38-9	50g	1521	2918	18
A10767.30	ALF-A10767-30	3-Methoxybenzoic acid, 99%	586-38-9	250g	6071	2918	18
A10769.03	ALF-A10769-03	2-(Phenylsulfonyl)thiophene, 98%	22407-40-5	1g	3284	2934	18
A10769.06	ALF-A10769-06	2-(Phenylsulfonyl)thiophene, 98%	22407-40-5	5g	13456	2934	18
A10770.0E	ALF-A10770-0E	2-Methoxybenzaldehyde, 98%	135-02-4	2500g	29324	2912	18
A10770.22	ALF-A10770-22	2-Methoxybenzaldehyde, 98%	135-02-4	100g	1484	2912	18
A10770.36	ALF-A10770-36	2-Methoxybenzaldehyde, 98%	135-02-4	500g	6781	2912	18
A10771.03	ALF-A10771-03	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	1g	2023	2933	18
A10771.06	ALF-A10771-06	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	5g	5702	2933	18
A10771.14	ALF-A10771-14	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8	25g	22811	2933	18
A10772.0D	ALF-A10772-0D	Triethylene glycol, 99%	112-27-6	10000ml	9867	2909	18
A10772.0F	ALF-A10772-0F	Triethylene glycol, 99%	112-27-6	2500ml	3193	2909	18
A10772.AP	ALF-A10772-AP	Triethylene glycol, 99%	112-27-6	500ml	1205	2909	18
A10775.22	ALF-A10775-22	o-Toluoyl chloride, 98+%	933-88-0	100g	2482	2916	18
A10775.36	ALF-A10775-36	o-Toluoyl chloride, 98+%	933-88-0	500g	9310	2916	18
A10776.0C	ALF-A10776-0C	Trimethylacetic acid, 99%	75-98-9	10000g	29450	2915	18
A10776.0E	ALF-A10776-0E	Trimethylacetic acid, 99%	75-98-9	2500g	9354	2915	18
A10776.36	ALF-A10776-36	Trimethylacetic acid, 99%	75-98-9	500g	2365	2915	18
A10777.03	ALF-A10777-03	4-n-Octylbenzoic acid, 99%	3575-31-3	1g	3616	2916	18
A10777.06	ALF-A10777-06	4-n-Octylbenzoic acid, 99%	3575-31-3	5g	15948	2916	18
A10779.06	ALF-A10779-06	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	5g	6189	2926	18
A10779.14	ALF-A10779-14	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	25g	26310	2926	18
A10781.09	ALF-A10781-09	Adenosine, 99%	58-61-7	10g	1250	2934	18
A10781.18	ALF-A10781-18	Adenosine, 99%	58-61-7	50g	5001	2934	18
A10781.30	ALF-A10781-30	Adenosine, 99%	58-61-7	250g	21121	2934	18
A10784.14	ALF-A10784-14	3-Methylbenzyl chloride, 98%	620-19-9	25g	1277	2903	18
A10784.22	ALF-A10784-22	3-Methylbenzyl chloride, 98%	620-19-9	100g	4363	2903	18
A10784.36	ALF-A10784-36	3-Methylbenzyl chloride, 98%	620-19-9	500g	18619	2903	18
A10785.06	ALF-A10785-06	4,5-Dimethylthiazole, 98%	3581-91-7	5g	1575	2934	18

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A10785.14	ALF-A10785-14	4,5-Dimethylthiazole, 98%	3581-91-7	25g	7232	2934	18
A10785.22	ALF-A10785-22	4,5-Dimethylthiazole, 98%	3581-91-7	100g	23926	2934	18
A10786.0B	ALF-A10786-0B	2-Phenoxyethanol, 94%	122-99-6	1000g	2842	2909	18
A10786.0I	ALF-A10786-0I	2-Phenoxyethanol, 94%	122-99-6	5000g	11693	2909	18
A10786.30	ALF-A10786-30	2-Phenoxyethanol, 94%	122-99-6	250g	917	2909	18
A10787.14	ALF-A10787-14	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	25g	1691	2918	18
A10787.22	ALF-A10787-22	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	100g	4245	2918	18
A10787.36	ALF-A10787-36	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0	500g	18881	2918	18
A10788.0B	ALF-A10788-0B	2,2,2-Trifluoroethanol, 99+%	75-89-8	1000g	13538	2905	18
A10788.18	ALF-A10788-18	2,2,2-Trifluoroethanol, 99+%	75-89-8	50g	1492	2905	18
A10788.22	ALF-A10788-22	2,2,2-Trifluoroethanol, 99+%	75-89-8	100g	2312	2905	18
A10788.36	ALF-A10788-36	2,2,2-Trifluoroethanol, 99+%	75-89-8	500g	7671	2905	18
A10790.03	ALF-A10790-03	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	1g	2403	2934	18
A10790.06	ALF-A10790-06	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	5g	8716	2934	18
A10790.14	ALF-A10790-14	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2	25g	35035	2934	18
A10791.14	ALF-A10791-14	DL-Norleucine, 98%	616-06-8	25g	2500	2922	18
A10791.22	ALF-A10791-22	DL-Norleucine, 98%	616-06-8	100g	9823	2922	18
A10791.36	ALF-A10791-36	DL-Norleucine, 98%	616-06-8	500g	44776	2922	18
A10792.30	ALF-A10792-30	Hydrazine sulfate, 99+%	10034-93-2	250g	2258	2825	18
A10792.A1	ALF-A10792-A1	Hydrazine sulfate, 99+%	10034-93-2	1kg	6819	2825	18
A10793.06	ALF-A10793-06	3-Aminobenzamide, 98%	3544-24-9	5g	2654	2924	18
A10793.14	ALF-A10793-14	3-Aminobenzamide, 98%	3544-24-9	25g	11486	2924	18
A10797.0B	ALF-A10797-0B	Salicylamide, 98%	65-45-2	1000g	4380	2924	18
A10797.0I	ALF-A10797-0I	Salicylamide, 98%	65-45-2	5000g	17404	2924	18
A10797.30	ALF-A10797-30	Salicylamide, 98%	65-45-2	250g	1565	2924	18
A10798.09	ALF-A10798-09	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	10g	1205	2903	18
A10798.18	ALF-A10798-18	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	50g	5522	2903	18
A10798.30	ALF-A10798-30	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2	250g	22388	2903	18
A10799.09	ALF-A10799-09	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	10g	999	2918	18
A10799.18	ALF-A10799-18	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	50g	4425	2918	18
A10799.30	ALF-A10799-30	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3	250g	17774	2918	18
A10800.06	ALF-A10800-06	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	5g	2302	2916	18
A10800.14	ALF-A10800-14	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	25g	7646	2916	18
A10800.22	ALF-A10800-22	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	100g	27426	2916	18
A10802.0B	ALF-A10802-0B	Acetone oxime, 98%	127-06-0	1000g	9472	2928	18
A10802.18	ALF-A10802-18	Acetone oxime, 98%	127-06-0	50g	1124	2928	18
A10802.30	ALF-A10802-30	Acetone oxime, 98%	127-06-0	250g	3131	2928	18
A10803.09	ALF-A10803-09	1,10-Diiododecane, 97%	16355-92-3	10g	1683	2903	18
A10803.18	ALF-A10803-18	1,10-Diiododecane, 97%	16355-92-3	50g	7447	2903	18
A10803.30	ALF-A10803-30	1,10-Diiododecane, 97%	16355-92-3	250g	29819	2903	18
A10804.06	ALF-A10804-06	4-Bromo-2-fluorophenol, 97+%	2105-94-4	5g	899	2908	18
A10804.14	ALF-A10804-14	4-Bromo-2-fluorophenol, 97+%	2105-94-4	25g	2798	2908	18
A10804.22	ALF-A10804-22	4-Bromo-2-fluorophenol, 97+%	2105-94-4	100g	8886	2908	18
A10805.09	ALF-A10805-09	2-Aminobenzhydrazide, 98+%	1904-58-1	10g	2403	2928	18
A10805.18	ALF-A10805-18	2-Aminobenzhydrazide, 98+%	1904-58-1	50g	9552	2928	18
A10805.30	ALF-A10805-30	2-Aminobenzhydrazide, 98+%	1904-58-1	250g	39911	2928	18
A10807.03	ALF-A10807-03	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	1g	1294	2925	18
A10807.06	ALF-A10807-06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	5g	2771	2925	18
A10807.14	ALF-A10807-14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	25g	9130	2925	18
A10808.14	ALF-A10808-14	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0	25g	2869	2934	18
A10808.22	ALF-A10808-22	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0	100g	7429	2934	18
A10808.36	ALF-A10808-36	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0	500g	29144	2934	18
A10810.03	ALF-A10810-03	N-Boc-L-tyrosine, 98+%	3978-80-1	1g	971	2922	18
A10810.06	ALF-A10810-06	N-Boc-L-tyrosine, 98+%	3978-80-1	5g	2798	2922	18
A10810.14	ALF-A10810-14	N-Boc-L-tyrosine, 98+%	3978-80-1	25g	11254	2922	18
A10812.09	ALF-A10812-09	N- α -Benzoyl-L-arginine, 99%	154-92-7	10g	1422	2925	18
A10812.18	ALF-A10812-18	N- α -Benzoyl-L-arginine, 99%	154-92-7	50g	6719	2925	18
A10813.0B	ALF-A10813-0B	Levulinic acid, 98%	123-76-2	1000g	4876	2918	18
A10813.0I	ALF-A10813-0I	Levulinic acid, 98%	123-76-2	5000g	20688	2918	18
A10813.30	ALF-A10813-30	Levulinic acid, 98%	123-76-2	250g	1575	2918	18
A10815.0B	ALF-A10815-0B	m-Anisidine, 98%	536-90-3	1000g	13987	2922	18
A10815.18	ALF-A10815-18	m-Anisidine, 98%	536-90-3	50g	1422	2922	18
A10815.30	ALF-A10815-30	m-Anisidine, 98%	536-90-3	250g	3957	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10816.03	ALF-A10816-03	Ruthenium(IV) oxide, anhydrous, 99.9% (metals basis)	12036-10-1	1g	2860	2843	18
A10816.06	ALF-A10816-06	Ruthenium(IV) oxide, anhydrous, 99.9% (metals basis)	12036-10-1	5g	10183	2843	18
A10816.14	ALF-A10816-14	Ruthenium(IV) oxide, anhydrous, 99.9% (metals basis)	12036-10-1	25g	42482	2843	18
A10817.0E	ALF-A10817-0E	4-Phenylphenol, 98%	92-69-3	2500g	14131	2907	18
A10817.22	ALF-A10817-22	4-Phenylphenol, 98%	92-69-3	100g	1205	2907	18
A10817.36	ALF-A10817-36	4-Phenylphenol, 98%	92-69-3	500g	3688	2907	18
A10819.06	ALF-A10819-06	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	5g	3606	2908	18
A10819.14	ALF-A10819-14	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	25g	11577	2908	18
A10819.22	ALF-A10819-22	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8	100g	36161	2908	18
A10820.18	ALF-A10820-18	Ethyl 2-bromopropionate, 99%	535-11-5	50g	1052	2915	18
A10820.30	ALF-A10820-30	Ethyl 2-bromopropionate, 99%	535-11-5	250g	3122	2915	18
A10820.36	ALF-A10820-36	Ethyl 2-bromopropionate, 99%	535-11-5	500g	5433	2915	18
A10821.0B	ALF-A10821-0B	1-Bromopentane, 99%	110-53-2	1000g	7978	2903	18
A10821.0I	ALF-A10821-0I	1-Bromopentane, 99%	110-53-2	5000g	31653	2903	18
A10821.30	ALF-A10821-30	1-Bromopentane, 99%	110-53-2	250g	2662	2903	18
A10822.06	ALF-A10822-06	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	5g	1106	2934	18
A10822.14	ALF-A10822-14	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	25g	3328	2934	18
A10822.22	ALF-A10822-22	2-Amino-4-methylbenzothiazole, 98%	1477-42-5	100g	10119	2934	18
A10823.14	ALF-A10823-14	4-Chloro-o-phenylenediamine, 97%	95-83-0	25g	3113	2921	18
A10823.22	ALF-A10823-22	4-Chloro-o-phenylenediamine, 97%	95-83-0	100g	10847	2921	18
A10823.36	ALF-A10823-36	4-Chloro-o-phenylenediamine, 97%	95-83-0	500g	54086	2921	18
A10824.22	ALF-A10824-22	Bromotrichloromethane, 97%	75-62-7	100g	1736	2903	18
A10824.36	ALF-A10824-36	Bromotrichloromethane, 97%	75-62-7	500g	7709	2903	18
A10829.0B	ALF-A10829-0B	1,3-Propanediol, 99%	504-63-2	1000g	6737	2905	18
A10829.0I	ALF-A10829-0I	1,3-Propanediol, 99%	504-63-2	5000g	28902	2905	18
A10829.30	ALF-A10829-30	1,3-Propanediol, 99%	504-63-2	250g	2492	2905	18
A10830.14	ALF-A10830-14	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	25g	1637	2906	18
A10830.22	ALF-A10830-22	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	100g	4696	2906	18
A10830.36	ALF-A10830-36	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9	500g	13169	2906	18
A10831.03	ALF-A10831-03	Hydroxyurea, 98%	127-07-1	1g	855	2928	18
A10831.06	ALF-A10831-06	Hydroxyurea, 98%	127-07-1	5g	3527	2928	18
A10831.14	ALF-A10831-14	Hydroxyurea, 98%	127-07-1	25g	11395	2928	18
A10832.0B	ALF-A10832-0B	2-Chlorobenzoic acid, 98+%	118-91-2	1000g	3022	2916	18
A10832.0I	ALF-A10832-0I	2-Chlorobenzoic acid, 98+%	118-91-2	5000g	12477	2916	18
A10832.30	ALF-A10832-30	2-Chlorobenzoic acid, 98+%	118-91-2	250g	1008	2916	18
A10833.0E	ALF-A10833-0E	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	2500g	6413	2922	18
A10833.22	ALF-A10833-22	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	100g	855	2922	18
A10833.36	ALF-A10833-36	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1	500g	1511	2922	18
A10834.03	ALF-A10834-03	4-Chloro-2-(trifluoromethyl)quinoline, 98%	1701-24-2	1g	1907	2933	18
A10834.06	ALF-A10834-06	4-Chloro-2-(trifluoromethyl)quinoline, 98%	1701-24-2	5g	7512	2933	18
A10835.14	ALF-A10835-14	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	25g	1097	2914	18
A10835.22	ALF-A10835-22	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	100g	3643	2914	18
A10835.36	ALF-A10835-36	2,2',4'-Trichloroacetophenone, 97%	4252-78-2	500g	14950	2914	18
A10836.03	ALF-A10836-03	Picrolonic acid, 98+%	550-74-3	1g	962	2933	18
A10836.06	ALF-A10836-06	Picrolonic acid, 98+%	550-74-3	5g	3355	2933	18
A10836.14	ALF-A10836-14	Picrolonic acid, 98+%	550-74-3	25g	13123	2933	18
A10836.22	ALF-A10836-22	Picrolonic acid, 98+%	550-74-3	100g	44776	2933	18
A10837.0F	ALF-A10837-0F	1-Methylpiperazine, 98+%	109-01-3	2500ml	18079	2933	18
A10837.AE	ALF-A10837-AE	1-Methylpiperazine, 98+%	109-01-3	100ml	1026	2933	18
A10837.AP	ALF-A10837-AP	1-Methylpiperazine, 98+%	109-01-3	500ml	4237	2933	18
A10838.06	ALF-A10838-06	4'-Hydroxychalcone, 97%	2657-25-2	5g	2140	2914	18
A10838.14	ALF-A10838-14	4'-Hydroxychalcone, 97%	2657-25-2	25g	8158	2914	18
A10839.06	ALF-A10839-06	3-Ethyl-2-iodotoluene, 98%	175277-95-9	5g	2734	2903	18
A10839.14	ALF-A10839-14	3-Ethyl-2-iodotoluene, 98%	175277-95-9	25g	10596	2903	18
A10840.06	ALF-A10840-06	3-Fluoro-4-nitrotoluene, 99%	446-34-4	5g	3490	2904	18
A10840.14	ALF-A10840-14	3-Fluoro-4-nitrotoluene, 99%	446-34-4	25g	11360	2904	18
A10841.06	ALF-A10841-06	3-Acetylbenzonitrile, 97+%	6136-68-1	5g	4848	2926	18
A10841.14	ALF-A10841-14	3-Acetylbenzonitrile, 97+%	6136-68-1	25g	16514	2926	18
A10841.22	ALF-A10841-22	3-Acetylbenzonitrile, 97+%	6136-68-1	100g	55796	2926	18
A10842.14	ALF-A10842-14	D-(+)-Mannose, 99%	3458-28-4	25g	1736	2940	18
A10842.22	ALF-A10842-22	D-(+)-Mannose, 99%	3458-28-4	100g	5622	2940	18
A10842.36	ALF-A10842-36	D-(+)-Mannose, 99%	3458-28-4	500g	23306	2940	18
A10844.09	ALF-A10844-09	Dibenzyl malonate, 95%	15014-25-2	10g	1530	2917	18
A10844.18	ALF-A10844-18	Dibenzyl malonate, 95%	15014-25-2	50g	6601	2917	18
A10844.30	ALF-A10844-30	Dibenzyl malonate, 95%	15014-25-2	250g	25455	2917	18
A10846.14	ALF-A10846-14	3-Bromopropionyl chloride, tech. 90%	15486-96-1	25g	3444	2915	18
A10846.22	ALF-A10846-22	3-Bromopropionyl chloride, tech. 90%	15486-96-1	100g	8986	2915	18
A10847.0F	ALF-A10847-0F	2-Picoline, 98+%	109-06-8	2500ml	6350	2933	18
A10847.AE	ALF-A10847-AE	2-Picoline, 98+%	109-06-8	100ml	1153	2933	18
A10847.AP	ALF-A10847-AP	2-Picoline, 98+%	109-06-8	500ml	2140	2933	18
A10849.0B	ALF-A10849-0B	Benzenesulfonyl chloride, 98%	98-09-9	1000g	2904	2904	18
A10849.0I	ALF-A10849-0I	Benzenesulfonyl chloride, 98%	98-09-9	5000g	9714	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10849.30	ALF-A10849-30	Benzenesulfonyl chloride, 98%	98-09-9	250g	1286	2904	18
A10852.06	ALF-A10852-06	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	5g	1511	2931	18
A10852.14	ALF-A10852-14	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	25g	6224	2931	18
A10852.22	ALF-A10852-22	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1	100g	19995	2931	18
A10854.14	ALF-A10854-14	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6	25g	1242	2921	18
A10854.22	ALF-A10854-22	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6	100g	4290	2921	18
A10855.22	ALF-A10855-22	Nitroethane, 99%	79-24-3	100g	1385	2904	18
A10855.36	ALF-A10855-36	Nitroethane, 99%	79-24-3	500g	2527	2904	18
A10856.03	ALF-A10856-03	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	1g	3841	2930	18
A10856.06	ALF-A10856-06	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	5g	14868	2930	18
A10856.14	ALF-A10856-14	3-Chloro-4-fluorothiophenol, 97%	60811-23-6	25g	47682	2930	18
A10857.18	ALF-A10857-18	2-Benzoylpyridine, 99%	91-02-1	50g	2393	2933	18
A10857.30	ALF-A10857-30	2-Benzoylpyridine, 99%	91-02-1	250g	8635	2933	18
A10858.09	ALF-A10858-09	1-Bromo-3-fluorobenzene, 99%	1073-06-9	10g	801	2903	18
A10858.14	ALF-A10858-14	1-Bromo-3-fluorobenzene, 99%	1073-06-9	25g	1754	2903	18
A10858.18	ALF-A10858-18	1-Bromo-3-fluorobenzene, 99%	1073-06-9	50g	3113	2903	18
A10858.22	ALF-A10858-22	1-Bromo-3-fluorobenzene, 99%	1073-06-9	100g	5587	2903	18
A10858.30	ALF-A10858-30	1-Bromo-3-fluorobenzene, 99%	1073-06-9	250g	12692	2903	18
A10859.03	ALF-A10859-03	4(3H)-Pyrimidinone, 98%	51953-17-4	1g	1728	2933	18
A10859.06	ALF-A10859-06	4(3H)-Pyrimidinone, 98%	51953-17-4	5g	8176	2933	18
A10860.09	ALF-A10860-09	3-Phenylpropionyl chloride, 98%	645-45-4	10g	2329	2916	18
A10860.18	ALF-A10860-18	3-Phenylpropionyl chloride, 98%	645-45-4	50g	9354	2916	18
A10860.30	ALF-A10860-30	3-Phenylpropionyl chloride, 98%	645-45-4	250g	36879	2916	18
A10861.09	ALF-A10861-09	2-(Phenylthio)ethanol, 99%	699-12-7	10g	1368	2930	18
A10861.18	ALF-A10861-18	2-(Phenylthio)ethanol, 99%	699-12-7	50g	5351	2930	18
A10862.14	ALF-A10862-14	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8	25g	1232	2933	18
A10862.22	ALF-A10862-22	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8	100g	3246	2933	18
A10863.09	ALF-A10863-09	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	10g	2320	2933	18
A10863.18	ALF-A10863-18	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	50g	7582	2933	18
A10863.30	ALF-A10863-30	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3	250g	32463	2933	18
A10864.06	ALF-A10864-06	2-Chloro-4-fluorophenol, 98+%	1996-41-4	5g	1457	2908	18
A10864.14	ALF-A10864-14	2-Chloro-4-fluorophenol, 98+%	1996-41-4	25g	4372	2908	18
A10864.22	ALF-A10864-22	2-Chloro-4-fluorophenol, 98+%	1996-41-4	100g	16460	2908	18
A10865.06	ALF-A10865-06	2,6-Dichlorobenzamide, 98%	2008-58-4	5g	1097	2924	18
A10865.14	ALF-A10865-14	2,6-Dichlorobenzamide, 98%	2008-58-4	25g	2887	2924	18
A10865.22	ALF-A10865-22	2,6-Dichlorobenzamide, 98%	2008-58-4	100g	8347	2924	18
A10867.09	ALF-A10867-09	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	10g	3473	2903	18
A10867.14	ALF-A10867-14	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	25g	7834	2903	18
A10867.18	ALF-A10867-18	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2	50g	14131	2903	18
A10868.14	ALF-A10868-14	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	25g	1115	2931	18
A10868.22	ALF-A10868-22	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	100g	2878	2931	18
A10868.36	ALF-A10868-36	Tetra-n-butylphosphonium bromide, 99%	3115-68-2	500g	11244	2931	18
A10869.09	ALF-A10869-09	2,5-Dimethylthiophene, 98+%	638-02-8	10g	1521	2934	18
A10869.14	ALF-A10869-14	2,5-Dimethylthiophene, 98+%	638-02-8	25g	3473	2934	18
A10870.09	ALF-A10870-09	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	10g	2544	2933	18
A10870.18	ALF-A10870-18	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	50g	9679	2933	18
A10870.30	ALF-A10870-30	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4	250g	40117	2933	18
A10871.0B	ALF-A10871-0B	Pyridine hydrochloride, 98%	628-13-7	1000g	14733	2933	18
A10871.18	ALF-A10871-18	Pyridine hydrochloride, 98%	628-13-7	50g	1277	2933	18
A10871.30	ALF-A10871-30	Pyridine hydrochloride, 98%	628-13-7	250g	4336	2933	18
A10875.06	ALF-A10875-06	3,5-Dibromopyridine, 98+%	625-92-3	5g	2995	2933	18
A10875.14	ALF-A10875-14	3,5-Dibromopyridine, 98+%	625-92-3	25g	9354	2933	18
A10875.22	ALF-A10875-22	3,5-Dibromopyridine, 98+%	625-92-3	100g	38208	2933	18
A10876.14	ALF-A10876-14	3-Chlorobenzoic acid, 99%	535-80-8	25g	1242	2916	18
A10876.22	ALF-A10876-22	3-Chlorobenzoic acid, 99%	535-80-8	100g	2383	2916	18
A10876.36	ALF-A10876-36	3-Chlorobenzoic acid, 99%	535-80-8	500g	7942	2916	18
A10877.06	ALF-A10877-06	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	5g	1179	2918	18
A10877.0E	ALF-A10877-0E	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	2500g	30223	2918	18
A10877.22	ALF-A10877-22	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	100g	2294	2918	18
A10877.36	ALF-A10877-36	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9	500g	9983	2918	18
A10878.06	ALF-A10878-06	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	5g	3275	2903	18
A10878.14	ALF-A10878-14	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	25g	11171	2903	18
A10878.22	ALF-A10878-22	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4	100g	40504	2903	18
A10880.0B	ALF-A10880-0B	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	1000g	49643	2918	18
A10880.18	ALF-A10880-18	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	50g	5378	2918	18
A10880.30	ALF-A10880-30	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3	250g	17855	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10881.0B	ALF-A10881-0B	Methyl p-toluenesulfonate, 98%	80-48-8	1000g	5334	2905	18
A10881.30	ALF-A10881-30	Methyl p-toluenesulfonate, 98%	80-48-8	250g	1583	2905	18
A10882.06	ALF-A10882-06	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	5g	2914	2933	18
A10882.14	ALF-A10882-14	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	25g	11964	2933	18
A10882.22	ALF-A10882-22	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8	100g	41007	2933	18
A10884.06	ALF-A10884-06	Diphenylsilane, 97%	775-12-2	5g	1511	2931	18
A10884.14	ALF-A10884-14	Diphenylsilane, 97%	775-12-2	25g	5245	2931	18
A10884.22	ALF-A10884-22	Diphenylsilane, 97%	775-12-2	100g	18979	2931	18
A10885.09	ALF-A10885-09	Methanesulfonamide, 98+%	3144-09-0	10g	1242	2935	18
A10885.18	ALF-A10885-18	Methanesulfonamide, 98+%	3144-09-0	50g	2411	2935	18
A10885.30	ALF-A10885-30	Methanesulfonamide, 98+%	3144-09-0	250g	7969	2935	18
A10885.36	ALF-A10885-36	Methanesulfonamide, 98+%	3144-09-0	500g	13214	2935	18
A10887.14	ALF-A10887-14	4-Bromophenylacetonitrile, 97%	16532-79-9	25g	1161	2926	18
A10887.22	ALF-A10887-22	4-Bromophenylacetonitrile, 97%	16532-79-9	100g	3823	2926	18
A10887.36	ALF-A10887-36	4-Bromophenylacetonitrile, 97%	16532-79-9	500g	16911	2926	18
A10889.0E	ALF-A10889-0E	Antimony potassium tartrate hydrate, 98%	331753-56-1	2500g	20419	2918	18
A10889.22	ALF-A10889-22	Antimony potassium tartrate hydrate, 98%	331753-56-1	100g	1484	2918	18
A10889.36	ALF-A10889-36	Antimony potassium tartrate hydrate, 98%	331753-56-1	500g	5038	2918	18
A10890.06	ALF-A10890-06	2-Amino-6-chlorobenzoic acid, 98%	2148-56-3	5g	3912	2922	18
A10890.09	ALF-A10890-09	2-Amino-6-chlorobenzoic acid, 98%	2148-56-3	10g	7421	2922	18
A10890.14	ALF-A10890-14	2-Amino-6-chlorobenzoic acid, 98%	2148-56-3	25g	16280	2922	18
A10891.0B	ALF-A10891-0B	Benzenesulfonamide, 98+%	98-10-2	1000g	4812	2935	18
A10891.0I	ALF-A10891-0I	Benzenesulfonamide, 98+%	98-10-2	5000g	21272	2935	18
A10891.30	ALF-A10891-30	Benzenesulfonamide, 98+%	98-10-2	250g	1683	2935	18
A10892.14	ALF-A10892-14	4-Bromobenzyl bromide, 98+%	589-15-1	25g	1637	2903	18
A10892.22	ALF-A10892-22	4-Bromobenzyl bromide, 98+%	589-15-1	100g	5171	2903	18
A10893.0B	ALF-A10893-0B	Methyl m-toluate, 98%	99-36-5	1000g	24402	2916	18
A10893.18	ALF-A10893-18	Methyl m-toluate, 98%	99-36-5	50g	1627	2916	18
A10893.30	ALF-A10893-30	Methyl m-toluate, 98%	99-36-5	250g	7205	2916	18
A10895.06	ALF-A10895-06	2'-Aminoacetophenone, 98%	551-93-9	5g	1188	2922	18
A10895.09	ALF-A10895-09	2'-Aminoacetophenone, 98%	551-93-9	10g	1925	2922	18
A10895.18	ALF-A10895-18	2'-Aminoacetophenone, 98%	551-93-9	50g	8526	2922	18
A10895.30	ALF-A10895-30	2'-Aminoacetophenone, 98%	551-93-9	250g	34091	2922	18
A10896.0C	ALF-A10896-0C	Boric acid, 99+%	10043-35-3	10000g	13564	2810	18
A10896.0E	ALF-A10896-0E	Boric acid, 99+%	10043-35-3	2500g	3562	2810	18
A10896.36	ALF-A10896-36	Boric acid, 99+%	10043-35-3	500g	999	2810	18
A10897.14	ALF-A10897-14	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2	25g	4461	2912	18
A10897.22	ALF-A10897-22	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2	100g	12935	2912	18
A10897.36	ALF-A10897-36	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2	500g	52116	2912	18
A10898.0D	ALF-A10898-0D	2-Ethylhexane-1,3-diol, 97%	94-96-2	10000ml	23395	2905	18
A10898.0F	ALF-A10898-0F	2-Ethylhexane-1,3-diol, 97%	94-96-2	2500ml	7861	2905	18
A10898.AP	ALF-A10898-AP	2-Ethylhexane-1,3-diol, 97%	94-96-2	500ml	1960	2905	18
A10900.0C	ALF-A10900-0C	Ethyl L-lactate, 99%	687-47-8	10000g	14591	2918	18
A10900.0E	ALF-A10900-0E	Ethyl L-lactate, 99%	687-47-8	2500g	4434	2918	18
A10900.36	ALF-A10900-36	Ethyl L-lactate, 99%	687-47-8	500g	1268	2918	18
A10901.0B	ALF-A10901-0B	Octanal, 98%	124-13-0	1000g	6242	2912	18
A10901.18	ALF-A10901-18	Octanal, 98%	124-13-0	50g	873	2912	18
A10901.30	ALF-A10901-30	Octanal, 98%	124-13-0	250g	2051	2912	18
A10902.09	ALF-A10902-09	Ethyl 3-methoxybenzoate, 98+%	10259-22-0	10g	1728	2918	18
A10902.18	ALF-A10902-18	Ethyl 3-methoxybenzoate, 98+%	10259-22-0	50g	6611	2918	18
A10902.30	ALF-A10902-30	Ethyl 3-methoxybenzoate, 98+%	10259-22-0	250g	27938	2918	18
A10904.03	ALF-A10904-03	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3	1g	4192	2933	18
A10904.06	ALF-A10904-06	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3	5g	16381	2933	18
A10904.14	ALF-A10904-14	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3	25g	68910	2933	18
A10905.03	ALF-A10905-03	Methyl 2-(methylthio)benzoate, 98%	3704-28-7	1g	3444	2930	18
A10905.06	ALF-A10905-06	Methyl 2-(methylthio)benzoate, 98%	3704-28-7	5g	14526	2930	18
A10906.0E	ALF-A10906-0E	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9	2500g	3193	2833	18
A10906.36	ALF-A10906-36	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9	500g	801	2833	18
A10907.03	ALF-A10907-03	2,2'-Biquinoline, 98+%	119-91-5	1g	1439	2933	18
A10907.06	ALF-A10907-06	2,2'-Biquinoline, 98+%	119-91-5	5g	5189	2933	18
A10907.14	ALF-A10907-14	2,2'-Biquinoline, 98+%	119-91-5	25g	20473	2933	18
A10909.06	ALF-A10909-06	Sodium tetraphenylborate, 99%	143-66-8	5g	1026	2931	18
A10909.14	ALF-A10909-14	Sodium tetraphenylborate, 99%	143-66-8	25g	4560	2931	18
A10909.22	ALF-A10909-22	Sodium tetraphenylborate, 99%	143-66-8	100g	12970	2931	18
A10910.0B	ALF-A10910-0B	n-Butylbenzene, 99%	104-51-8	1000g	26534	2902	18
A10910.18	ALF-A10910-18	n-Butylbenzene, 99%	104-51-8	50g	1871	2902	18
A10910.30	ALF-A10910-30	n-Butylbenzene, 99%	104-51-8	250g	7825	2902	18
A10911.03	ALF-A10911-03	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	1g	2087	2934	18
A10911.06	ALF-A10911-06	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	5g	9623	2934	18
A10911.14	ALF-A10911-14	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7	25g	31841	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10913.0E	ALF-A10913-0E	Calcium fluoride, 99%	7789-75-5	2500g	13960	2826	18
A10913.22	ALF-A10913-22	Calcium fluoride, 99%	7789-75-5	100g	2492	2826	18
A10913.36	ALF-A10913-36	Calcium fluoride, 99%	7789-75-5	500g	8294	2826	18
A10914.09	ALF-A10914-09	4-Bromobenzonitrile, 98+%	623-00-7	10g	1439	2926	18
A10914.18	ALF-A10914-18	4-Bromobenzonitrile, 98+%	623-00-7	50g	5469	2926	18
A10914.30	ALF-A10914-30	4-Bromobenzonitrile, 98+%	623-00-7	250g	20885	2926	18
A10915.0E	ALF-A10915-0E	Potassium hexafluorotitanate, 97%	16919-27-0	2500g	12061	2826	18
A10915.22	ALF-A10915-22	Potassium hexafluorotitanate, 97%	16919-27-0	100g	1115	2826	18
A10915.36	ALF-A10915-36	Potassium hexafluorotitanate, 97%	16919-27-0	500g	3175	2826	18
A10917.06	ALF-A10917-06	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	5g	1780	2904	18
A10917.14	ALF-A10917-14	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	25g	6036	2904	18
A10917.22	ALF-A10917-22	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6	100g	19267	2904	18
A10918.0E	ALF-A10918-0E	2,3-Dimethylaniline, 98%	87-59-2	2500g	16838	2921	18
A10918.36	ALF-A10918-36	2,3-Dimethylaniline, 98%	87-59-2	500g	4039	2921	18
A10919.03	ALF-A10919-03	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	1g	2240	2922	18
A10919.06	ALF-A10919-06	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	5g	7241	2922	18
A10919.14	ALF-A10919-14	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	25g	33011	2922	18
A10920.03	ALF-A10920-03	2-Thiopheneethylamine, 98%	30433-91-1	1g	1422	2934	18
A10920.06	ALF-A10920-06	2-Thiopheneethylamine, 98%	30433-91-1	5g	4469	2934	18
A10920.14	ALF-A10920-14	2-Thiopheneethylamine, 98%	30433-91-1	25g	17855	2934	18
A10922.03	ALF-A10922-03	Glycerol tripalmitate, 98%	555-44-2	1g	1852	2915	18
A10922.06	ALF-A10922-06	Glycerol tripalmitate, 98%	555-44-2	5g	5595	2915	18
A10922.14	ALF-A10922-14	Glycerol tripalmitate, 98%	555-44-2	25g	20473	2915	18
A10924.0F	ALF-A10924-0F	N,N-Dimethylacetamide, 99%	127-19-5	2500ml	3841	2924	18
A10924.AP	ALF-A10924-AP	N,N-Dimethylacetamide, 99%	127-19-5	500ml	837	2924	18
A10925.06	ALF-A10925-06	4-tert-Butylaniline, 99%	769-92-6	5g	2815	2921	18
A10925.14	ALF-A10925-14	4-tert-Butylaniline, 99%	769-92-6	25g	8563	2921	18
A10925.22	ALF-A10925-22	4-tert-Butylaniline, 99%	769-92-6	100g	29053	2921	18
A10926.0B	ALF-A10926-0B	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	1000g	6162	2922	18
A10926.0I	ALF-A10926-0I	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	5000g	26265	2922	18
A10926.30	ALF-A10926-30	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	250g	1817	2922	18
A10927.03	ALF-A10927-03	Azomethine-H monosodium salt hydrate	206752-32-1	1g	1259	2922	18
A10927.06	ALF-A10927-06	Azomethine-H monosodium salt hydrate	206752-32-1	5g	2565	2922	18
A10927.14	ALF-A10927-14	Azomethine-H monosodium salt hydrate	206752-32-1	25g	8518	2922	18
A10929.06	ALF-A10929-06	3-Bromobenzyl alcohol, 99%	15852-73-0	5g	1881	2906	18
A10929.14	ALF-A10929-14	3-Bromobenzyl alcohol, 99%	15852-73-0	25g	7178	2906	18
A10929.22	ALF-A10929-22	3-Bromobenzyl alcohol, 99%	15852-73-0	100g	24223	2906	18
A10930.14	ALF-A10930-14	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	25g	1890	2918	18
A10930.22	ALF-A10930-22	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	100g	4829	2918	18
A10931.09	ALF-A10931-09	3-Fluoroanisole, 99%	456-49-5	10g	1250	2909	18
A10931.14	ALF-A10931-14	3-Fluoroanisole, 99%	456-49-5	25g	2654	2909	18
A10931.18	ALF-A10931-18	3-Fluoroanisole, 99%	456-49-5	50g	4767	2909	18
A10931.30	ALF-A10931-30	3-Fluoroanisole, 99%	456-49-5	250g	18987	2909	18
A10932.06	ALF-A10932-06	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	5g	1492	2933	18
A10932.14	ALF-A10932-14	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	25g	5955	2933	18
A10932.22	ALF-A10932-22	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	100g	16758	2933	18
A10933.18	ALF-A10933-18	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0	50g	2447	2918	18
A10933.30	ALF-A10933-30	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0	250g	5082	2918	18
A10934.14	ALF-A10934-14	Barbituric acid, 99%	67-52-7	25g	1124	2933	18
A10934.22	ALF-A10934-22	Barbituric acid, 99%	67-52-7	100g	1763	2933	18
A10934.36	ALF-A10934-36	Barbituric acid, 99%	67-52-7	500g	4687	2933	18
A10935.06	ALF-A10935-06	1-Butyl isothiocyanate, 98+%	592-82-5	5g	1035	2930	18
A10935.14	ALF-A10935-14	1-Butyl isothiocyanate, 98+%	592-82-5	25g	2329	2930	18
A10935.22	ALF-A10935-22	1-Butyl isothiocyanate, 98+%	592-82-5	100g	7799	2930	18
A10936.0C	ALF-A10936-0C	(^+)-Camphor, 96%	76-22-2	10000g	24466	2914	18
A10936.0E	ALF-A10936-0E	(^+)-Camphor, 96%	76-22-2	2500g	6837	2914	18
A10936.22	ALF-A10936-22	(^+)-Camphor, 96%	76-22-2	100g	971	2914	18
A10936.36	ALF-A10936-36	(^+)-Camphor, 96%	76-22-2	500g	1484	2914	18
A10937.09	ALF-A10937-09	2,5-Dibromopyridine, 97%	624-28-2	10g	1943	2933	18
A10937.18	ALF-A10937-18	2,5-Dibromopyridine, 97%	624-28-2	50g	6648	2933	18
A10939.14	ALF-A10939-14	Acetaldehyde dimethyl acetal, 98+%	534-15-6	25g	1492	2911	18
A10939.22	ALF-A10939-22	Acetaldehyde dimethyl acetal, 98+%	534-15-6	100g	4605	2911	18
A10939.36	ALF-A10939-36	Acetaldehyde dimethyl acetal, 98+%	534-15-6	500g	16758	2911	18
A10940.0E	ALF-A10940-0E	Propionyl chloride, 98%	79-03-8	2500g	8995	2915	18
A10940.22	ALF-A10940-22	Propionyl chloride, 98%	79-03-8	100g	1124	2915	18
A10940.36	ALF-A10940-36	Propionyl chloride, 98%	79-03-8	500g	2734	2915	18
A10941.06	ALF-A10941-06	2-Nitrobenzonitrile, 98+%	612-24-8	5g	1646	2926	18
A10941.14	ALF-A10941-14	2-Nitrobenzonitrile, 98+%	612-24-8	25g	5452	2926	18
A10941.22	ALF-A10941-22	2-Nitrobenzonitrile, 98+%	612-24-8	100g	19393	2926	18
A10942.03	ALF-A10942-03	2-Amidinopyridine hydrochloride, 97%	51285-26-8	1g	3506	2933	18
A10942.06	ALF-A10942-06	2-Amidinopyridine hydrochloride, 97%	51285-26-8	5g	10641	2933	18
A10942.14	ALF-A10942-14	2-Amidinopyridine hydrochloride, 97%	51285-26-8	25g	42114	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10943.09	ALF-A10943-09	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	10g	2869	2928	18
A10943.18	ALF-A10943-18	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	50g	12935	2928	18
A10943.30	ALF-A10943-30	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4	250g	53213	2928	18
A10944.03	ALF-A10944-03	1-Phenyl-2-hexanone, 95%	25870-62-6	1g	1106	2914	18
A10944.06	ALF-A10944-06	1-Phenyl-2-hexanone, 95%	25870-62-6	5g	4676	2914	18
A10944.14	ALF-A10944-14	1-Phenyl-2-hexanone, 95%	25870-62-6	25g	18610	2914	18
A10945.03	ALF-A10945-03	2-Methyl-6-nitroquinoline, 98%	613-30-9	1g	2411	2933	18
A10945.06	ALF-A10945-06	2-Methyl-6-nitroquinoline, 98%	613-30-9	5g	8373	2933	18
A10945.14	ALF-A10945-14	2-Methyl-6-nitroquinoline, 98%	613-30-9	25g	31375	2933	18
A10946.08	ALF-A10946-08	p-Anisidine, 99%	104-94-9	1000g	6512	2922	18
A10946.22	ALF-A10946-22	p-Anisidine, 99%	104-94-9	100g	1141	2922	18
A10946.36	ALF-A10946-36	p-Anisidine, 99%	104-94-9	500g	3806	2922	18
A10948.06	ALF-A10948-06	4-Bromo-2-fluoroanisole, 97%	2357-52-0	5g	1312	2909	18
A10948.14	ALF-A10948-14	4-Bromo-2-fluoroanisole, 97%	2357-52-0	25g	5720	2909	18
A10948.22	ALF-A10948-22	4-Bromo-2-fluoroanisole, 97%	2357-52-0	100g	18627	2909	18
A10950.03	ALF-A10950-03	p-Toluoylacetoneitrile, 97%	7391-28-8	1g	1619	2926	18
A10950.06	ALF-A10950-06	p-Toluoylacetoneitrile, 97%	7391-28-8	5g	5477	2926	18
A10950.14	ALF-A10950-14	p-Toluoylacetoneitrile, 97%	7391-28-8	25g	20724	2926	18
A10951.06	ALF-A10951-06	3-Methoxyphenylacetic acid, 97%	1798-09-0	5g	1321	2918	18
A10951.14	ALF-A10951-14	3-Methoxyphenylacetic acid, 97%	1798-09-0	25g	4137	2918	18
A10951.22	ALF-A10951-22	3-Methoxyphenylacetic acid, 97%	1798-09-0	100g	12044	2918	18
A10952.06	ALF-A10952-06	4-Isopropyl- ^a b-nitrostyrene, 97%	42139-37-7	5g	8149	2904	18
A10952.14	ALF-A10952-14	4-Isopropyl- ^a b-nitrostyrene, 97%	42139-37-7	25g	25995	2904	18
A10954.03	ALF-A10954-03	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4	1g	2536	2903	18
A10954.06	ALF-A10954-06	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4	5g	8455	2903	18
A10958.0E	ALF-A10958-0E	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	2500g	18079	2914	18
A10958.22	ALF-A10958-22	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	100g	1035	2914	18
A10958.36	ALF-A10958-36	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4	500g	4057	2914	18
A10960.06	ALF-A10960-06	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0	5g	1447	2933	18
A10960.14	ALF-A10960-14	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0	25g	4750	2933	18
A10962.03	ALF-A10962-03	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	1g	1333	2925	18
A10962.06	ALF-A10962-06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	5g	3463	2925	18
A10962.14	ALF-A10962-14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	25g	14609	2925	18
A10963.14	ALF-A10963-14	4-Aminobenzhydrazide, 98%	5351-17-7	25g	2554	2928	18
A10963.22	ALF-A10963-22	4-Aminobenzhydrazide, 98%	5351-17-7	100g	6549	2928	18
A10963.36	ALF-A10963-36	4-Aminobenzhydrazide, 98%	5351-17-7	500g	29999	2928	18
A10964.03	ALF-A10964-03	2,4,6-Trifluoroaniline, 98%	363-81-5	1g	1286	2921	18
A10964.06	ALF-A10964-06	2,4,6-Trifluoroaniline, 98%	363-81-5	5g	2447	2921	18
A10964.14	ALF-A10964-14	2,4,6-Trifluoroaniline, 98%	363-81-5	25g	10794	2921	18
A10965.14	ALF-A10965-14	Diethyl bromomalonate, 90+%	685-87-0	25g	1205	2917	18
A10965.18	ALF-A10965-18	Diethyl bromomalonate, 90+%	685-87-0	50g	1763	2917	18
A10965.30	ALF-A10965-30	Diethyl bromomalonate, 90+%	685-87-0	250g	8031	2917	18
A10966.06	ALF-A10966-06	N-Benzylloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	1164-16-5	5g	1565	2924	18
A10966.14	ALF-A10966-14	N-Benzylloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	1164-16-5	25g	5909	2924	18
A10967.14	ALF-A10967-14	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	25g	1843	2921	18
A10967.22	ALF-A10967-22	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	100g	5820	2921	18
A10967.36	ALF-A10967-36	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9	500g	23073	2921	18
A10968.08	ALF-A10968-08	Furfuryl alcohol, 98%	98-00-0	1000g	5082	2932	18
A10968.18	ALF-A10968-18	Furfuryl alcohol, 98%	98-00-0	50g	1079	2932	18
A10968.30	ALF-A10968-30	Furfuryl alcohol, 98%	98-00-0	250g	1834	2932	18
A10969.14	ALF-A10969-14	Acetic hydrazide, 96%	1068-57-1	25g	1871	2928	18
A10969.22	ALF-A10969-22	Acetic hydrazide, 96%	1068-57-1	100g	4776	2928	18
A10969.36	ALF-A10969-36	Acetic hydrazide, 96%	1068-57-1	500g	20382	2928	18
A10971.03	ALF-A10971-03	4-Hydroxyphenylacetoneitrile, 97%	14191-95-8	1g	1223	2926	18
A10971.06	ALF-A10971-06	4-Hydroxyphenylacetoneitrile, 97%	14191-95-8	5g	2544	2926	18
A10971.14	ALF-A10971-14	4-Hydroxyphenylacetoneitrile, 97%	14191-95-8	25g	7627	2926	18
A10973.14	ALF-A10973-14	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	25g	1062	2925	18
A10973.22	ALF-A10973-22	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	100g	1457	2925	18
A10973.36	ALF-A10973-36	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	500g	4920	2925	18
A10974.06	ALF-A10974-06	Pyrazine-2-carbonitrile, 97+%	19847-12-2	5g	1259	2933	18
A10974.14	ALF-A10974-14	Pyrazine-2-carbonitrile, 97+%	19847-12-2	25g	3508	2933	18
A10974.22	ALF-A10974-22	Pyrazine-2-carbonitrile, 97+%	19847-12-2	100g	12044	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A10976.0C	ALF-A10976-0C	Fumaric acid, 99%	110-17-8	10000g	7187	2917	18
A10976.0E	ALF-A10976-0E	Fumaric acid, 99%	110-17-8	2500g	2132	2917	18
A10976.36	ALF-A10976-36	Fumaric acid, 99%	110-17-8	500g	1635	2917	18
A10977.06	ALF-A10977-06	4-Bromo-1-butene, 97%	5162-44-7	5g	1250	2903	18
A10977.14	ALF-A10977-14	4-Bromo-1-butene, 97%	5162-44-7	25g	4110	2903	18
A10977.18	ALF-A10977-18	4-Bromo-1-butene, 97%	5162-44-7	50g	7187	2903	18
A10979.09	ALF-A10979-09	4-Bromobenzylamine hydrochloride, 98%	26177-44-6	10g	4965	2921	18
A10979.18	ALF-A10979-18	4-Bromobenzylamine hydrochloride, 98%	26177-44-6	50g	19546	2921	18
A10981.06	ALF-A10981-06	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	5g	2987	2926	18
A10981.14	ALF-A10981-14	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	25g	12306	2926	18
A10981.22	ALF-A10981-22	N,N-Dimethylcyanoacetamide, 98%	7391-40-4	100g	40928	2926	18
A10982.0E	ALF-A10982-0E	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8	2500g	18943	2917	18
A10982.22	ALF-A10982-22	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8	100g	1197	2917	18
A10982.36	ALF-A10982-36	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8	500g	4705	2917	18
A10988.14	ALF-A10988-14	2,6-Dichloro-4-nitrophenol, 98%	618-80-4	25g	2159	2908	18
A10988.22	ALF-A10988-22	2,6-Dichloro-4-nitrophenol, 98%	618-80-4	100g	7547	2908	18
A10988.36	ALF-A10988-36	2,6-Dichloro-4-nitrophenol, 98%	618-80-4	500g	31932	2908	18
A10991.0B	ALF-A10991-0B	Methyl octanoate, 99%	111-11-5	1000g	26805	2915	18
A10991.18	ALF-A10991-18	Methyl octanoate, 99%	111-11-5	50g	2176	2915	18
A10991.30	ALF-A10991-30	Methyl octanoate, 99%	111-11-5	250g	8373	2915	18
A10995.09	ALF-A10995-09	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	10g	4597	2931	18
A10995.14	ALF-A10995-14	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	25g	8986	2931	18
A10995.30	ALF-A10995-30	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3	250g	67677	2931	18
A10996.06	ALF-A10996-06	2-Phenylbenzimidazole, 97%	716-79-0	5g	999	2933	18
A10996.14	ALF-A10996-14	2-Phenylbenzimidazole, 97%	716-79-0	25g	3706	2933	18
A10996.22	ALF-A10996-22	2-Phenylbenzimidazole, 97%	716-79-0	100g	9228	2933	18
A10997.0B	ALF-A10997-0B	Benzylamine, 98+%	100-46-9	1000g	4676	2921	18
A10997.0I	ALF-A10997-0I	Benzylamine, 98+%	100-46-9	5000g	19735	2921	18
A10997.30	ALF-A10997-30	Benzylamine, 98+%	100-46-9	250g	1538	2921	18
A10997.36	ALF-A10997-36	Benzylamine, 98+%	100-46-9	500g	2798	2921	18
A10999.18	ALF-A10999-18	3-Iodotoluene, 99%	625-95-6	50g	3202	2903	18
A10999.22	ALF-A10999-22	3-Iodotoluene, 99%	625-95-6	100g	6044	2903	18
A10999.30	ALF-A10999-30	3-Iodotoluene, 99%	625-95-6	250g	13672	2903	18
A11000.0B	ALF-A11000-0B	Indoline, 99%	496-15-1	1000g	25410	2933	18
A11000.18	ALF-A11000-18	Indoline, 99%	496-15-1	50g	2078	2933	18
A11000.30	ALF-A11000-30	Indoline, 99%	496-15-1	250g	8060	2933	18
A11001.09	ALF-A11001-09	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	10g	2132	2918	18
A11001.18	ALF-A11001-18	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	50g	8545	2918	18
A11001.30	ALF-A11001-30	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3	250g	34180	2918	18
A11002.06	ALF-A11002-06	Tetrahydrothiophen-3-one, 97%	1003-04-9	5g	1664	2934	18
A11002.09	ALF-A11002-09	Tetrahydrothiophen-3-one, 97%	1003-04-9	10g	3167	2934	18
A11002.14	ALF-A11002-14	Tetrahydrothiophen-3-one, 97%	1003-04-9	25g	6369	2934	18
A11002.30	ALF-A11002-30	Tetrahydrothiophen-3-one, 97%	1003-04-9	250g	55940	2934	18
A11003.03	ALF-A11003-03	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	1g	1333	2904	18
A11003.06	ALF-A11003-06	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	5g	4165	2904	18
A11003.14	ALF-A11003-14	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5	25g	15868	2904	18
A11005.09	ALF-A11005-09	Bis(2-cyanoethyl) ether, 98%	1656-48-0	10g	2447	2926	18
A11005.18	ALF-A11005-18	Bis(2-cyanoethyl) ether, 98%	1656-48-0	50g	9228	2926	18
A11006.06	ALF-A11006-06	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	5g	1170	2928	18
A11006.14	ALF-A11006-14	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	25g	3868	2928	18
A11006.22	ALF-A11006-22	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	100g	10381	2928	18
A11007.0E	ALF-A11007-0E	Dimethyl malonate, 98+%	108-59-8	2500g	6242	2917	18
A11007.22	ALF-A11007-22	Dimethyl malonate, 98+%	108-59-8	100g	810	2917	18
A11007.36	ALF-A11007-36	Dimethyl malonate, 98+%	108-59-8	500g	1439	2917	18
A11008.22	ALF-A11008-22	Barium bromate, 97%	13967-90-3	100g	4048	2829	18
A11008.36	ALF-A11008-36	Barium bromate, 97%	13967-90-3	500g	16749	2829	18
A11009.0E	ALF-A11009-0E	Benzaldehyde dimethyl acetal, 99%	1125-88-8	2500g	27794	2911	18
A11009.22	ALF-A11009-22	Benzaldehyde dimethyl acetal, 99%	1125-88-8	100g	1538	2911	18
A11009.36	ALF-A11009-36	Benzaldehyde dimethyl acetal, 99%	1125-88-8	500g	6162	2911	18
A11010.0B	ALF-A11010-0B	1,4-Dihydroxyanthraquinone, 96%	81-64-1	1000g	6170	2914	18
A11010.0I	ALF-A11010-0I	1,4-Dihydroxyanthraquinone, 96%	81-64-1	5000g	26399	2914	18
A11010.30	ALF-A11010-30	1,4-Dihydroxyanthraquinone, 96%	81-64-1	250g	2240	2914	18
A11011.09	ALF-A11011-09	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	10g	1619	2914	18
A11011.18	ALF-A11011-18	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	50g	4732	2914	18
A11011.30	ALF-A11011-30	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1	250g	19933	2914	18
A11012.03	ALF-A11012-03	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	1g	4317	2933	18
A11012.06	ALF-A11012-06	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	5g	17360	2933	18
A11012.14	ALF-A11012-14	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2	25g	59726	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11013.06	ALF-A11013-06	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	5g	1575	2923	18
A11013.14	ALF-A11013-14	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	25g	6864	2923	18
A11013.22	ALF-A11013-22	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6	100g	22469	2923	18
A11014.01	ALF-A11014-01	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5	0.25g	2815	2931	18
A11014.03	ALF-A11014-03	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5	1g	9058	2931	18
A11015.22	ALF-A11015-22	2-Fluorobenzoic acid, 98+%	445-29-4	100g	2968	2916	18
A11015.36	ALF-A11015-36	2-Fluorobenzoic acid, 98+%	445-29-4	500g	11254	2916	18
A11016.0E	ALF-A11016-0E	4-Aminobutyric acid, 97%	56-12-2	2500g	27147	2922	18
A11016.22	ALF-A11016-22	4-Aminobutyric acid, 97%	56-12-2	100g	1817	2922	18
A11016.36	ALF-A11016-36	4-Aminobutyric acid, 97%	56-12-2	500g	7538	2922	18
A11017.AK	ALF-A11017-AK	Isobutylamine, 99%	78-81-9	250ml	1088	2921	18
A11017.AU	ALF-A11017-AU	Isobutylamine, 99%	78-81-9	1000ml	3175	2921	18
A11018.06	ALF-A11018-06	3-Nitro-L-tyrosine, 98%	621-44-3	5g	2438	2922	18
A11018.14	ALF-A11018-14	3-Nitro-L-tyrosine, 98%	621-44-3	25g	10272	2922	18
A11018.22	ALF-A11018-22	3-Nitro-L-tyrosine, 98%	621-44-3	100g	36879	2922	18
A11021.14	ALF-A11021-14	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8	25g	1565	2931	18
A11021.22	ALF-A11021-22	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8	100g	6080	2931	18
A11021.36	ALF-A11021-36	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8	500g	23026	2931	18
A11022.14	ALF-A11022-14	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	25g	1979	2921	18
A11022.22	ALF-A11022-22	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	100g	7745	2921	18
A11022.36	ALF-A11022-36	2-Bromo-4,6-difluoroaniline, 98%	444-14-4	500g	30933	2921	18
A11023.06	ALF-A11023-06	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9	5g	935	2926	18
A11023.14	ALF-A11023-14	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9	25g	3275	2926	18
A11023.22	ALF-A11023-22	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9	100g	11451	2926	18
A11025.06	ALF-A11025-06	4-Chlorothioanisole, 98%	123-09-1	5g	1852	2930	18
A11025.14	ALF-A11025-14	4-Chlorothioanisole, 98%	123-09-1	25g	7700	2930	18
A11025.22	ALF-A11025-22	4-Chlorothioanisole, 98%	123-09-1	100g	27083	2930	18
A11027.AE	ALF-A11027-AE	Cyclopentene, 97%	142-29-0	100ml	2403	2902	18
A11027.AP	ALF-A11027-AP	Cyclopentene, 97%	142-29-0	500ml	8644	2902	18
A11030.09	ALF-A11030-09	Tryptamine hydrochloride, 98+%	343-94-2	10g	4363	2933	18
A11030.18	ALF-A11030-18	Tryptamine hydrochloride, 98+%	343-94-2	50g	18250	2933	18
A11031.06	ALF-A11031-06	4'-Ethoxyacetophenone, 98%	1676-63-7	5g	1106	2914	18
A11031.14	ALF-A11031-14	4'-Ethoxyacetophenone, 98%	1676-63-7	25g	2869	2914	18
A11031.22	ALF-A11031-22	4'-Ethoxyacetophenone, 98%	1676-63-7	100g	9741	2914	18
A11032.09	ALF-A11032-09	Chloriodomethane, 98%, stab. with copper	593-71-5	10g	1232	2903	18
A11032.18	ALF-A11032-18	Chloriodomethane, 98%, stab. with copper	593-71-5	50g	5092	2903	18
A11032.30	ALF-A11032-30	Chloriodomethane, 98%, stab. with copper	593-71-5	250g	21101	2903	18
A11032.36	ALF-A11032-36	Chloriodomethane, 98%, stab. with copper	593-71-5	500g	29450	2903	18
A11033.0F	ALF-A11033-0F	Diethylenetriamine, 99%	111-40-0	2500ml	7097	2921	18
A11033.AE	ALF-A11033-AE	Diethylenetriamine, 99%	111-40-0	100ml	1132	2921	18
A11033.AP	ALF-A11033-AP	Diethylenetriamine, 99%	111-40-0	500ml	1780	2921	18
A11037.0B	ALF-A11037-0B	Chloroacetaldehyde, 45% w/w in water	107-20-0	1000g	5640	2913	18
A11037.30	ALF-A11037-30	Chloroacetaldehyde, 45% w/w in water	107-20-0	250g	1852	2913	18
A11039.09	ALF-A11039-09	4-Acetamidobutyric acid, 99%	3025-96-5	10g	3670	2924	18
A11039.18	ALF-A11039-18	4-Acetamidobutyric acid, 99%	3025-96-5	50g	15553	2924	18
A11039.30	ALF-A11039-30	4-Acetamidobutyric acid, 99%	3025-96-5	250g	54086	2924	18
A11040.09	ALF-A11040-09	2-Bromo-4-fluoroanisole, 98%	452-08-4	10g	1466	2909	18
A11040.18	ALF-A11040-18	2-Bromo-4-fluoroanisole, 98%	452-08-4	50g	6009	2909	18
A11041.14	ALF-A11041-14	3-Chlorobenzyl chloride, 97%	620-20-2	25g	1763	2903	18
A11041.22	ALF-A11041-22	3-Chlorobenzyl chloride, 97%	620-20-2	100g	6162	2903	18
A11043.14	ALF-A11043-14	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	25g	2070	2930	18
A11043.22	ALF-A11043-22	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	100g	5937	2930	18
A11043.36	ALF-A11043-36	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3	500g	19788	2930	18
A11044.0E	ALF-A11044-0E	S-Methylisothiuronium sulfate, 98+%	867-44-7	2500g	19070	2930	18
A11044.22	ALF-A11044-22	S-Methylisothiuronium sulfate, 98+%	867-44-7	100g	1718	2930	18
A11044.30	ALF-A11044-30	S-Methylisothiuronium sulfate, 98+%	867-44-7	250g	3832	2930	18
A11044.36	ALF-A11044-36	S-Methylisothiuronium sulfate, 98+%	867-44-7	500g	5720	2930	18
A11045.0B	ALF-A11045-0B	Cyanoacetic acid, 99%	372-09-8	1000g	4021	2926	18
A11045.0I	ALF-A11045-0I	Cyanoacetic acid, 99%	372-09-8	5000g	18161	2926	18
A11045.30	ALF-A11045-30	Cyanoacetic acid, 99%	372-09-8	250g	1268	2926	18
A11046.0B	ALF-A11046-0B	Diethyl ethylphosphonate, 98%	78-38-6	1000g	18881	2931	18
A11046.14	ALF-A11046-14	Diethyl ethylphosphonate, 98%	78-38-6	25g	971	2931	18
A11046.18	ALF-A11046-18	Diethyl ethylphosphonate, 98%	78-38-6	50g	1412	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11046.30	ALF-A11046-30	Diethyl ethylphosphonate, 98%	78-38-6	250g	5145	2931	18
A11048.06	ALF-A11048-06	2-Chloronicotinoyl chloride, 98+%	49609-84-9	5g	2447	2933	18
A11048.14	ALF-A11048-14	2-Chloronicotinoyl chloride, 98+%	49609-84-9	25g	8797	2933	18
A11048.22	ALF-A11048-22	2-Chloronicotinoyl chloride, 98+%	49609-84-9	100g	26399	2933	18
A11049.03	ALF-A11049-03	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	1g	1035	2928	18
A11049.06	ALF-A11049-06	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	5g	3084	2928	18
A11049.14	ALF-A11049-14	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2	25g	12899	2928	18
A11050.03	ALF-A11050-03	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	1g	1026	2933	18
A11050.06	ALF-A11050-06	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	5g	4192	2933	18
A11050.14	ALF-A11050-14	4-Amidinopyridine hydrochloride, 98+%	6345-27-3	25g	15965	2933	18
A11055.0B	ALF-A11055-0B	2-Nitroaniline, 98%	88-74-4	1000g	4452	2921	18
A11055.0I	ALF-A11055-0I	2-Nitroaniline, 98%	88-74-4	5000g	19447	2921	18
A11055.30	ALF-A11055-30	2-Nitroaniline, 98%	88-74-4	250g	1521	2921	18
A11056.06	ALF-A11056-06	1-Indanone, 99+%	83-33-0	5g	1223	2914	18
A11056.14	ALF-A11056-14	1-Indanone, 99+%	83-33-0	25g	2869	2914	18
A11056.22	ALF-A11056-22	1-Indanone, 99+%	83-33-0	100g	9552	2914	18
A11056.36	ALF-A11056-36	1-Indanone, 99+%	83-33-0	500g	50822	2914	18
A11057.0E	ALF-A11057-0E	1-Fluoro-4-nitrobenzene, 99%	350-46-9	2500g	20959	2904	18
A11057.22	ALF-A11057-22	1-Fluoro-4-nitrobenzene, 99%	350-46-9	100g	1718	2904	18
A11057.36	ALF-A11057-36	1-Fluoro-4-nitrobenzene, 99%	350-46-9	500g	5109	2904	18
A11058.AC	ALF-A11058-AC	2,4,6-Collidine, 99%	108-75-8	25ml	837	2933	18
A11058.AE	ALF-A11058-AE	2,4,6-Collidine, 99%	108-75-8	100ml	1763	2933	18
A11058.AP	ALF-A11058-AP	2,4,6-Collidine, 99%	108-75-8	500ml	6737	2933	18
A11060.09	ALF-A11060-09	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6	10g	890	2904	18
A11060.18	ALF-A11060-18	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6	50g	2043	2904	18
A11062.14	ALF-A11062-14	Tri-n-octylphosphine oxide, 98%	78-50-2	25g	2132	2931	18
A11062.22	ALF-A11062-22	Tri-n-octylphosphine oxide, 98%	78-50-2	100g	6953	2931	18
A11062.36	ALF-A11062-36	Tri-n-octylphosphine oxide, 98%	78-50-2	500g	29952	2931	18
A11063.06	ALF-A11063-06	6-Bromohexanoyl chloride, 97%	22809-37-6	5g	1565	2915	18
A11063.14	ALF-A11063-14	6-Bromohexanoyl chloride, 97%	22809-37-6	25g	4560	2915	18
A11063.22	ALF-A11063-22	6-Bromohexanoyl chloride, 97%	22809-37-6	100g	16865	2915	18
A11063.36	ALF-A11063-36	6-Bromohexanoyl chloride, 97%	22809-37-6	500g	65142	2915	18
A11064.03	ALF-A11064-03	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	1g	981	2926	18
A11064.06	ALF-A11064-06	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	5g	3237	2926	18
A11064.14	ALF-A11064-14	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7	25g	13359	2926	18
A11066.14	ALF-A11066-14	DL-Lysine monohydrochloride, 99%	70-53-1	25g	1312	2922	18
A11066.22	ALF-A11066-22	DL-Lysine monohydrochloride, 99%	70-53-1	100g	4156	2922	18
A11067.06	ALF-A11067-06	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	5g	2123	2912	18
A11067.14	ALF-A11067-14	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	25g	8391	2912	18
A11067.22	ALF-A11067-22	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4	100g	28542	2912	18
A11069.0B	ALF-A11069-0B	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	1000g	12666	2916	18
A11069.18	ALF-A11069-18	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	50g	1403	2916	18
A11069.30	ALF-A11069-30	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3	250g	4003	2916	18
A11070.22	ALF-A11070-22	Ethyl 4-chlorobutyrate, 98%	3153-36-4	100g	2573	2915	18
A11070.36	ALF-A11070-36	Ethyl 4-chlorobutyrate, 98%	3153-36-4	500g	10254	2915	18
A11073.09	ALF-A11073-09	Ethyl benzilate, 97+%	52182-15-7	10g	2159	2918	18
A11073.18	ALF-A11073-18	Ethyl benzilate, 97+%	52182-15-7	50g	8617	2918	18
A11074.0B	ALF-A11074-0B	^a-D-Lactose monohydrate	5989-81-1	1000g	3417	1702	18
A11074.0I	ALF-A11074-0I	^a-D-Lactose monohydrate	5989-81-1	5000g	13672	1702	18
A11074.30	ALF-A11074-30	^a-D-Lactose monohydrate	5989-81-1	250g	1395	1702	18
A11075.0E	ALF-A11075-0E	Mercury, redistilled, 99.9+%	7439-97-6	2500g	43761	2805	18
A11075.22	ALF-A11075-22	Mercury, redistilled, 99.9+%	7439-97-6	100g	2627	2805	18
A11075.36	ALF-A11075-36	Mercury, redistilled, 99.9+%	7439-97-6	500g	7161	2805	18
A11076.0C	ALF-A11076-0C	Formamide, 99%	75-12-7	10000g	19698	2924	18
A11076.0E	ALF-A11076-0E	Formamide, 99%	75-12-7	2500g	6135	2924	18
A11076.36	ALF-A11076-36	Formamide, 99%	75-12-7	500g	1683	2924	18
A11077.14	ALF-A11077-14	Xanthine, 99%	69-89-6	25g	3444	2933	18
A11077.22	ALF-A11077-22	Xanthine, 99%	69-89-6	100g	12044	2933	18
A11078.09	ALF-A11078-09	3-Acetylthiophene, 98%	1468-83-3	10g	5578	2934	18
A11078.18	ALF-A11078-18	3-Acetylthiophene, 98%	1468-83-3	50g	22307	2934	18
A11078.30	ALF-A11078-30	3-Acetylthiophene, 98%	1468-83-3	250g	91110	2934	18
A11079.06	ALF-A11079-06	Sodium butyrate, 98+%	156-54-7	5g	952	2915	18
A11079.22	ALF-A11079-22	Sodium butyrate, 98+%	156-54-7	100g	1575	2915	18
A11079.36	ALF-A11079-36	Sodium butyrate, 98+%	156-54-7	500g	5109	2915	18
A11080.14	ALF-A11080-14	Salicylaldehyde, 98%	94-67-7	25g	1754	2928	18
A11080.22	ALF-A11080-22	Salicylaldehyde, 98%	94-67-7	100g	6297	2928	18
A11080.36	ALF-A11080-36	Salicylaldehyde, 98%	94-67-7	500g	22235	2928	18
A11083.06	ALF-A11083-06	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3	5g	3364	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11083.14	ALF-A11083-14	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3	25g	11622	2934	18
A11084.06	ALF-A11084-06	5-Chlorouracil, 98%	1820-81-1	5g	1521	2933	18
A11084.14	ALF-A11084-14	5-Chlorouracil, 98%	1820-81-1	25g	5028	2933	18
A11084.22	ALF-A11084-22	5-Chlorouracil, 98%	1820-81-1	100g	13618	2933	18
A11086.22	ALF-A11086-22	Benzanilide, 98+%	93-98-1	100g	1934	2924	18
A11086.36	ALF-A11086-36	Benzanilide, 98+%	93-98-1	500g	4525	2924	18
A11088.06	ALF-A11088-06	2-n-Propylphenol, 97%	644-35-9	5g	1124	2907	18
A11088.14	ALF-A11088-14	2-n-Propylphenol, 97%	644-35-9	25g	3275	2907	18
A11089.22	ALF-A11089-22	Antipyrine, 98%	60-80-0	100g	1575	2933	18
A11089.36	ALF-A11089-36	Antipyrine, 98%	60-80-0	500g	7017	2933	18
A11090.0E	ALF-A11090-0E	D-(+)-Glucose monohydrate, 99%	14431-43-7	2500g	2942	1702	18
A11090.36	ALF-A11090-36	D-(+)-Glucose monohydrate, 99%	14431-43-7	500g	1758	1702	18
A11091.06	ALF-A11091-06	(2H)1,4-Benzothiazin-3(4H)-one, 99%	5325-20-2	5g	1412	2934	18
A11091.14	ALF-A11091-14	(2H)1,4-Benzothiazin-3(4H)-one, 99%	5325-20-2	25g	4326	2934	18
A11091.22	ALF-A11091-22	(2H)1,4-Benzothiazin-3(4H)-one, 99%	5325-20-2	100g	16271	2934	18
A11092.06	ALF-A11092-06	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	5g	1422	2933	18
A11092.14	ALF-A11092-14	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	25g	4687	2933	18
A11092.22	ALF-A11092-22	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0	100g	14930	2933	18
A11094.06	ALF-A11094-06	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6	5g	1881	2912	18
A11094.14	ALF-A11094-14	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6	25g	6162	2912	18
A11094.22	ALF-A11094-22	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6	100g	19393	2912	18
A11096.03	ALF-A11096-03	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	1g	1881	2931	18
A11096.06	ALF-A11096-06	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	5g	8078	2931	18
A11096.14	ALF-A11096-14	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1	25g	33307	2931	18
A11097.06	ALF-A11097-06	Ethyl 3-ethoxy-2-butenate, 97%	998-91-4	5g	1852	2918	18
A11097.14	ALF-A11097-14	Ethyl 3-ethoxy-2-butenate, 97%	998-91-4	25g	7700	2918	18
A11097.22	ALF-A11097-22	Ethyl 3-ethoxy-2-butenate, 97%	998-91-4	100g	24862	2918	18
A11098.03	ALF-A11098-03	N-(p-Tolyl)thiourea, 97%	622-52-6	1g	1701	2930	18
A11098.06	ALF-A11098-06	N-(p-Tolyl)thiourea, 97%	622-52-6	5g	4417	2930	18
A11098.14	ALF-A11098-14	N-(p-Tolyl)thiourea, 97%	622-52-6	25g	17433	2930	18
A11100.14	ALF-A11100-14	1,4-Cyclohexanedione, 98%	637-88-7	25g	2203	2914	18
A11100.22	ALF-A11100-22	1,4-Cyclohexanedione, 98%	637-88-7	100g	6917	2914	18
A11100.36	ALF-A11100-36	1,4-Cyclohexanedione, 98%	637-88-7	500g	26977	2914	18
A11101.06	ALF-A11101-06	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	5g	2356	2916	18
A11101.14	ALF-A11101-14	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	25g	9310	2916	18
A11101.22	ALF-A11101-22	Ethyl 4-nitrophenylacetate, 98%	5445-26-1	100g	29819	2916	18
A11107.03	ALF-A11107-03	4-Vinylbenzoic acid, 98%	1075-49-6	1g	1834	2916	18
A11107.06	ALF-A11107-06	4-Vinylbenzoic acid, 98%	1075-49-6	5g	7330	2916	18
A11107.14	ALF-A11107-14	4-Vinylbenzoic acid, 98%	1075-49-6	25g	29279	2916	18
A11109.0B	ALF-A11109-0B	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9	1000g	14545	2914	18
A11109.14	ALF-A11109-14	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9	25g	1132	2914	18
A11109.18	ALF-A11109-18	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9	50g	1548	2914	18
A11109.22	ALF-A11109-22	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9	100g	2807	2914	18
A11110.0E	ALF-A11110-0E	Veratraldehyde, 99%	120-14-9	2500g	19788	2912	18
A11110.22	ALF-A11110-22	Veratraldehyde, 99%	120-14-9	100g	1312	2912	18
A11110.36	ALF-A11110-36	Veratraldehyde, 99%	120-14-9	500g	4947	2912	18
A11111.09	ALF-A11111-09	5-Chloropentyl acetate, 98%	20395-28-2	10g	1772	2915	18
A11111.18	ALF-A11111-18	5-Chloropentyl acetate, 98%	20395-28-2	50g	7052	2915	18
A11111.30	ALF-A11111-30	5-Chloropentyl acetate, 98%	20395-28-2	250g	27426	2915	18
A11112.06	ALF-A11112-06	2-Bromo-5-fluorotoluene, 98+%	452-63-1	5g	935	2903	18
A11112.14	ALF-A11112-14	2-Bromo-5-fluorotoluene, 98+%	452-63-1	25g	3606	2903	18
A11112.22	ALF-A11112-22	2-Bromo-5-fluorotoluene, 98+%	452-63-1	100g	12324	2903	18
A11113.0F	ALF-A11113-0F	Ethyl formate, 97%	109-94-4	2500ml	5218	2915	18
A11113.AE	ALF-A11113-AE	Ethyl formate, 97%	109-94-4	100ml	1430	2915	18
A11113.AP	ALF-A11113-AP	Ethyl formate, 97%	109-94-4	500ml	1916	2915	18
A11114.14	ALF-A11114-14	Diphenyl sulfide, 98%	139-66-2	25g	1718	2930	18
A11114.22	ALF-A11114-22	Diphenyl sulfide, 98%	139-66-2	100g	4929	2930	18
A11115.22	ALF-A11115-22	tert-Butyl acetoacetate, 98+%	1694-31-1	100g	1304	2918	18
A11115.36	ALF-A11115-36	tert-Butyl acetoacetate, 98+%	1694-31-1	500g	4254	2918	18
A11116.09	ALF-A11116-09	Tryptamine, 98+%	61-54-1	10g	1312	2933	18
A11116.18	ALF-A11116-18	Tryptamine, 98+%	61-54-1	50g	5109	2933	18
A11118.06	ALF-A11118-06	2,2'-Dipyridyl disulfide, 98%	2127-03-9	5g	2780	2933	18
A11118.14	ALF-A11118-14	2,2'-Dipyridyl disulfide, 98%	2127-03-9	25g	10569	2933	18
A11118.22	ALF-A11118-22	2,2'-Dipyridyl disulfide, 98%	2127-03-9	100g	36312	2933	18
A11119.09	ALF-A11119-09	5-Methylthiophene-2-carboxaldehyde, 98+%	13679-70-4	10g	2762	2934	18
A11119.18	ALF-A11119-18	5-Methylthiophene-2-carboxaldehyde, 98+%	13679-70-4	50g	9084	2934	18
A11121.14	ALF-A11121-14	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2	25g	1294	2914	18
A11121.22	ALF-A11121-22	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2	100g	3886	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11123.0E	ALF-A11123-0E	Antimony(III) oxide, 99%	1309-64-4	2500g	14733	2825	18
A11123.22	ALF-A11123-22	Antimony(III) oxide, 99%	1309-64-4	100g	1097	2825	18
A11123.36	ALF-A11123-36	Antimony(III) oxide, 99%	1309-64-4	500g	3688	2825	18
A11125.09	ALF-A11125-09	Cyclopropanecarbonitrile, 98%	5500-21-0	10g	1691	2926	18
A11125.18	ALF-A11125-18	Cyclopropanecarbonitrile, 98%	5500-21-0	50g	6574	2926	18
A11125.30	ALF-A11125-30	Cyclopropanecarbonitrile, 98%	5500-21-0	250g	26517	2926	18
A11126.14	ALF-A11126-14	4-n-Propylcyclohexanone, 99%	40649-36-3	25g	3057	2914	18
A11126.22	ALF-A11126-22	4-n-Propylcyclohexanone, 99%	40649-36-3	100g	10685	2914	18
A11127.03	ALF-A11127-03	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	1g	1898	2912	18
A11127.06	ALF-A11127-06	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	5g	6574	2912	18
A11127.14	ALF-A11127-14	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	25g	25015	2912	18
A11128.06	ALF-A11128-06	Glycinamide hydrochloride, 98%	1668-10-6	5g	1583	2924	18
A11128.14	ALF-A11128-14	Glycinamide hydrochloride, 98%	1668-10-6	25g	4496	2924	18
A11128.22	ALF-A11128-22	Glycinamide hydrochloride, 98%	1668-10-6	100g	12988	2924	18
A11130.06	ALF-A11130-06	1-Heptyne, 99%	628-71-7	5g	917	2901	18
A11130.14	ALF-A11130-14	1-Heptyne, 99%	628-71-7	25g	3031	2901	18
A11130.22	ALF-A11130-22	1-Heptyne, 99%	628-71-7	100g	8851	2901	18
A11133.14	ALF-A11133-14	4-Bromoveratrole, 97%	2859-78-1	25g	1780	2909	18
A11133.22	ALF-A11133-22	4-Bromoveratrole, 97%	2859-78-1	100g	6242	2909	18
A11133.36	ALF-A11133-36	4-Bromoveratrole, 97%	2859-78-1	500g	24646	2909	18
A11134.0E	ALF-A11134-0E	Potassium phthalimide, 98+%	1074-82-4	2500g	19159	2925	18
A11134.22	ALF-A11134-22	Potassium phthalimide, 98+%	1074-82-4	100g	1188	2925	18
A11134.36	ALF-A11134-36	Potassium phthalimide, 98+%	1074-82-4	500g	4623	2925	18
A11135.0D	ALF-A11135-0D	tert-Butylamine, 98%	75-64-9	10000ml	14122	2921	18
A11135.0F	ALF-A11135-0F	tert-Butylamine, 98%	75-64-9	2500ml	4407	2921	18
A11135.AP	ALF-A11135-AP	tert-Butylamine, 98%	75-64-9	500ml	1277	2921	18
A11136.06	ALF-A11136-06	Dopamine hydrochloride, 99%	62-31-7	5g	1511	2922	18
A11136.14	ALF-A11136-14	Dopamine hydrochloride, 99%	62-31-7	25g	5162	2922	18
A11136.22	ALF-A11136-22	Dopamine hydrochloride, 99%	62-31-7	100g	15965	2922	18
A11137.09	ALF-A11137-09	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7	10g	1565	2933	18
A11137.18	ALF-A11137-18	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7	50g	6053	2933	18
A11137.30	ALF-A11137-30	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7	250g	23657	2933	18
A11139.09	ALF-A11139-09	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	10g	1637	2911	18
A11139.18	ALF-A11139-18	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	50g	6224	2911	18
A11139.30	ALF-A11139-30	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5	250g	26625	2911	18
A11140.06	ALF-A11140-06	3-Iodobenzyl bromide, 96%	49617-83-6	5g	3328	2903	18
A11140.14	ALF-A11140-14	3-Iodobenzyl bromide, 96%	49617-83-6	25g	13672	2903	18
A11140.22	ALF-A11140-22	3-Iodobenzyl bromide, 96%	49617-83-6	100g	45306	2903	18
A11141.0B	ALF-A11141-0B	L-Tyrosine, 99%	60-18-4	1000g	11693	2922	18
A11141.18	ALF-A11141-18	L-Tyrosine, 99%	60-18-4	50g	1294	2922	18
A11141.22	ALF-A11141-22	L-Tyrosine, 99%	60-18-4	100g	2034	2922	18
A11141.30	ALF-A11141-30	L-Tyrosine, 99%	60-18-4	250g	3732	2922	18
A11144.14	ALF-A11144-14	Thionicotinamide, 98%	4621-66-3	25g	3031	2933	18
A11144.22	ALF-A11144-22	Thionicotinamide, 98%	4621-66-3	100g	8904	2933	18
A11145.14	ALF-A11145-14	Carbohydrazide, 97%	497-18-7	25g	1538	2928	18
A11145.22	ALF-A11145-22	Carbohydrazide, 97%	497-18-7	100g	5136	2928	18
A11145.36	ALF-A11145-36	Carbohydrazide, 97%	497-18-7	500g	21678	2928	18
A11146.0F	ALF-A11146-0F	1-Octene, 97+%	111-66-0	2500ml	5127	2901	18
A11146.AP	ALF-A11146-AP	1-Octene, 97+%	111-66-0	500ml	1368	2901	18
A11147.06	ALF-A11147-06	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	5g	3995	2918	18
A11147.14	ALF-A11147-14	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	25g	9544	2918	18
A11147.22	ALF-A11147-22	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2	100g	35691	2918	18
A11148.18	ALF-A11148-18	Sodium pyruvate, 99%	113-24-6	50g	2194	2918	18
A11148.30	ALF-A11148-30	Sodium pyruvate, 99%	113-24-6	250g	9022	2918	18
A11148.36	ALF-A11148-36	Sodium pyruvate, 99%	113-24-6	500g	16955	2918	18
A11149.0D	ALF-A11149-0D	Octanoic acid, 98+%	124-07-2	10000ml	15201	2915	18
A11149.0F	ALF-A11149-0F	Octanoic acid, 98+%	124-07-2	2500ml	4039	2915	18
A11149.AC	ALF-A11149-AC	Octanoic acid, 98+%	124-07-2	25ml	1124	2915	18
A11149.AP	ALF-A11149-AP	Octanoic acid, 98+%	124-07-2	500ml	1439	2915	18
A11150.14	ALF-A11150-14	p-Tolylurea, 98+%	622-51-5	25g	4003	2924	18
A11150.22	ALF-A11150-22	p-Tolylurea, 98+%	622-51-5	100g	11109	2924	18
A11150.36	ALF-A11150-36	p-Tolylurea, 98+%	622-51-5	500g	44776	2924	18
A11151.0E	ALF-A11151-0E	2,5-Dichloroaniline, 99%	95-82-9	2500g	18439	2921	18
A11151.30	ALF-A11151-30	2,5-Dichloroaniline, 99%	95-82-9	250g	2654	2921	18
A11151.36	ALF-A11151-36	2,5-Dichloroaniline, 99%	95-82-9	500g	4587	2921	18
A11152.0B	ALF-A11152-0B	Glutaric anhydride, 98%	108-55-4	1000g	16766	2917	18
A11152.18	ALF-A11152-18	Glutaric anhydride, 98%	108-55-4	50g	1205	2917	18
A11152.22	ALF-A11152-22	Glutaric anhydride, 98%	108-55-4	100g	2302	2917	18
A11152.30	ALF-A11152-30	Glutaric anhydride, 98%	108-55-4	250g	5181	2917	18
A11153.03	ALF-A11153-03	2-Amino-5-chlorobenzamide, 98+%	5202-85-7	1g	1843	2924	18
A11153.06	ALF-A11153-06	2-Amino-5-chlorobenzamide, 98+%	5202-85-7	5g	7061	2924	18
A11155.09	ALF-A11155-09	3-Iodophenol, 98%	626-02-8	10g	2132	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11155.18	ALF-A11155-18	3-Iodophenol, 98%	626-02-8	50g	8499	2908	18
A11155.30	ALF-A11155-30	3-Iodophenol, 98%	626-02-8	250g	37679	2908	18
A11156.0B	ALF-A11156-0B	Trichloroacetic acid, 99%	76-03-9	1000g	6404	2915	18
A11156.0I	ALF-A11156-0I	Trichloroacetic acid, 99%	76-03-9	5000g	28333	2915	18
A11156.30	ALF-A11156-30	Trichloroacetic acid, 99%	76-03-9	250g	1881	2915	18
A11156.36	ALF-A11156-36	Trichloroacetic acid, 99%	76-03-9	500g	3662	2915	18
A11158.22	ALF-A11158-22	Formamidine acetate, 99%	3473-63-0	100g	2176	2925	18
A11158.36	ALF-A11158-36	Formamidine acetate, 99%	3473-63-0	500g	7807	2925	18
A11159.0B	ALF-A11159-0B	Molybdenum(VI) oxide, 99.5%	1313-27-5	1000g	13429	2825	18
A11159.18	ALF-A11159-18	Molybdenum(VI) oxide, 99.5%	1313-27-5	50g	1223	2825	18
A11159.30	ALF-A11159-30	Molybdenum(VI) oxide, 99.5%	1313-27-5	250g	4488	2825	18
A11161.0E	ALF-A11161-0E	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	2500g	10254	2933	18
A11161.22	ALF-A11161-22	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	100g	1776	2933	18
A11161.36	ALF-A11161-36	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8	500g	2420	2933	18
A11162.0B	ALF-A11162-0B	4'-Methoxyacetophenone, 99%	100-06-1	1000g	6448	2914	18
A11162.14	ALF-A11162-14	4'-Methoxyacetophenone, 99%	100-06-1	25g	1286	2914	18
A11162.30	ALF-A11162-30	4'-Methoxyacetophenone, 99%	100-06-1	250g	2005	2914	18
A11163.09	ALF-A11163-09	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	10g	1736	2933	18
A11163.18	ALF-A11163-18	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	50g	6477	2933	18
A11163.30	ALF-A11163-30	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	250g	27246	2933	18
A11164.03	ALF-A11164-03	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0	1g	2591	2914	18
A11164.06	ALF-A11164-06	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0	5g	11837	2914	18
A11165.03	ALF-A11165-03	Hemin (porcine), 98+%	16009-13-5	1g	1503		
A11165.06	ALF-A11165-06	Hemin (porcine), 98+%	16009-13-5	5g	5487		
A11165.14	ALF-A11165-14	Hemin (porcine), 98+%	16009-13-5	25g	20419		
A11166.03	ALF-A11166-03	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	1g	1718	2934	18
A11166.06	ALF-A11166-06	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	5g	5729	2934	18
A11166.14	ALF-A11166-14	2'-Deoxyadenosine monohydrate, 99%	16373-93-6	25g	24088	2934	18
A11169.0E	ALF-A11169-0E	Vanillin, 99%	121-33-5	2500g	11964	2912	18
A11169.22	ALF-A11169-22	Vanillin, 99%	121-33-5	100g	1035	2912	18
A11169.36	ALF-A11169-36	Vanillin, 99%	121-33-5	500g	3975	2912	18
A11171.06	ALF-A11171-06	1-Decyne, 98%	764-93-2	5g	1232	2901	18
A11171.14	ALF-A11171-14	1-Decyne, 98%	764-93-2	25g	4903	2901	18
A11171.22	ALF-A11171-22	1-Decyne, 98%	764-93-2	100g	18619	2901	18
A11173.0E	ALF-A11173-0E	Benzonitrile, 99%	100-47-0	2500g	10434	2926	18
A11173.22	ALF-A11173-22	Benzonitrile, 99%	100-47-0	100g	1377	2926	18
A11173.36	ALF-A11173-36	Benzonitrile, 99%	100-47-0	500g	3579	2926	18
A11175.06	ALF-A11175-06	2,6-Dichloropyrazine, 99%	4774-14-5	5g	6837	2933	18
A11175.14	ALF-A11175-14	2,6-Dichloropyrazine, 99%	4774-14-5	25g	25662	2933	18
A11175.22	ALF-A11175-22	2,6-Dichloropyrazine, 99%	4774-14-5	100g	81926	2933	18
A11176.MC	ALF-A11176-MC	Methylcobalamin hydrate, 99%	13422-55-4	100mg	3732	2936	18
A11176.ME	ALF-A11176-ME	Methylcobalamin hydrate, 99%	13422-55-4	500mg	15652	2936	18
A11178.06	ALF-A11178-06	4-Penten-1-ol, 98+%	821-09-0	5g	2455	2905	18
A11178.14	ALF-A11178-14	4-Penten-1-ol, 98+%	821-09-0	25g	8211	2905	18
A11178.22	ALF-A11178-22	4-Penten-1-ol, 98+%	821-09-0	100g	27983	2905	18
A11179.14	ALF-A11179-14	L-Serine, 99%	56-45-1	25g	1718	2922	18
A11179.22	ALF-A11179-22	L-Serine, 99%	56-45-1	100g	4848	2922	18
A11179.36	ALF-A11179-36	L-Serine, 99%	56-45-1	500g	16640	2922	18
A11180.0E	ALF-A11180-0E	1-Hexadecanol, 98%	36653-82-4	2500g	5262	2905	18
A11180.36	ALF-A11180-36	1-Hexadecanol, 98%	36653-82-4	500g	1205	2905	18
A11182.06	ALF-A11182-06	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	5g	1583	2907	18
A11182.14	ALF-A11182-14	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	25g	5477	2907	18
A11182.22	ALF-A11182-22	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5	100g	16354	2907	18
A11183.14	ALF-A11183-14	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	25g	1422	2920	18
A11183.18	ALF-A11183-18	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	50g	1826	2920	18
A11183.22	ALF-A11183-22	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	100g	2294	2920	18
A11183.30	ALF-A11183-30	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	250g	3626	2920	18
A11183.36	ALF-A11183-36	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3	500g	5342	2920	18
A11185.14	ALF-A11185-14	4-Fluorobenzophenone, 97%	345-83-5	25g	1890	2914	18
A11185.22	ALF-A11185-22	4-Fluorobenzophenone, 97%	345-83-5	100g	5909	2914	18
A11185.36	ALF-A11185-36	4-Fluorobenzophenone, 97%	345-83-5	500g	25205	2914	18
A11186.03	ALF-A11186-03	Platinum, 5% on carbon, dry	7440-06-4	1g	1907	3815	18
A11186.06	ALF-A11186-06	Platinum, 5% on carbon, dry	7440-06-4	5g	7232	3815	18

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A11186.14	ALF-A11186-14	Platinum, 5% on carbon, dry	7440-06-4	25g	28902	3815	18
A11186.22	ALF-A11186-22	Platinum, 5% on carbon, dry	7440-06-4	100g	94221	3815	18
A11187.03	ALF-A11187-03	6-Phenylhexanoic acid, 98+%	5581-75-9	1g	1996	2916	18
A11187.06	ALF-A11187-06	6-Phenylhexanoic acid, 98+%	5581-75-9	5g	7916	2916	18
A11187.14	ALF-A11187-14	6-Phenylhexanoic acid, 98+%	5581-75-9	25g	33489	2916	18
A11188.0F	ALF-A11188-0F	Ethyl dodecanoate, 98%	106-33-2	2500ml	24556	2915	18
A11188.AE	ALF-A11188-AE	Ethyl dodecanoate, 98%	106-33-2	100ml	1439	2915	18
A11188.AP	ALF-A11188-AP	Ethyl dodecanoate, 98%	106-33-2	500ml	5837	2915	18
A11189.0B	ALF-A11189-0B	Phosphorous acid, 98+%	13598-36-2	1000g	5092	2811	18
A11189.0I	ALF-A11189-0I	Phosphorous acid, 98+%	13598-36-2	5000g	20320	2811	18
A11189.30	ALF-A11189-30	Phosphorous acid, 98+%	13598-36-2	250g	1754	2811	18
A11190.06	ALF-A11190-06	Methyl acetopyruvate, 98%	20577-61-1	5g	3004	2918	18
A11190.14	ALF-A11190-14	Methyl acetopyruvate, 98%	20577-61-1	25g	11577	2918	18
A11192.06	ALF-A11192-06	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	5g	990	2933	18
A11192.14	ALF-A11192-14	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	25g	2078	2933	18
A11192.22	ALF-A11192-22	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3	100g	6630	2933	18
A11194.03	ALF-A11194-03	4-Nitrophenyl isocyanate, 97%	100-28-7	1g	952	2929	18
A11194.06	ALF-A11194-06	4-Nitrophenyl isocyanate, 97%	100-28-7	5g	1960	2929	18
A11194.14	ALF-A11194-14	4-Nitrophenyl isocyanate, 97%	100-28-7	25g	5873	2929	18
A11195.06	ALF-A11195-06	2-Aminonicotinic acid, 98+%	5345-47-1	5g	1035	2933	18
A11195.14	ALF-A11195-14	2-Aminonicotinic acid, 98+%	5345-47-1	25g	3436	2933	18
A11195.22	ALF-A11195-22	2-Aminonicotinic acid, 98+%	5345-47-1	100g	10281	2933	18
A11198.09	ALF-A11198-09	3,5-Dimethylbenzoic acid, 98+%	499-06-9	10g	1466	2916	18
A11198.18	ALF-A11198-18	3,5-Dimethylbenzoic acid, 98+%	499-06-9	50g	6369	2916	18
A11198.30	ALF-A11198-30	3,5-Dimethylbenzoic acid, 98+%	499-06-9	250g	28910	2916	18
A11199.0B	ALF-A11199-0B	Ammonium iron(III) citrate, brown	1185-57-5	1000g	3355	2918	18
A11199.0I	ALF-A11199-0I	Ammonium iron(III) citrate, brown	1185-57-5	5000g	12666	2918	18
A11199.30	ALF-A11199-30	Ammonium iron(III) citrate, brown	1185-57-5	250g	1026	2918	18
A11200.22	ALF-A11200-22	4'-Ethoxyacetanilide, 97%	62-44-2	100g	1286	2924	18
A11200.36	ALF-A11200-36	4'-Ethoxyacetanilide, 97%	62-44-2	500g	3922	2924	18
A11201.0B	ALF-A11201-0B	2-Carboxybenzaldehyde, 98+%	119-67-5	1000g	29999	2918	18
A11201.18	ALF-A11201-18	2-Carboxybenzaldehyde, 98+%	119-67-5	50g	1952	2918	18
A11201.30	ALF-A11201-30	2-Carboxybenzaldehyde, 98+%	119-67-5	250g	7781	2918	18
A11202.03	ALF-A11202-03	6-Chloropurine, 99%	87-42-3	1g	1277	2933	18
A11202.06	ALF-A11202-06	6-Chloropurine, 99%	87-42-3	5g	5342	2933	18
A11202.14	ALF-A11202-14	6-Chloropurine, 99%	87-42-3	25g	21138	2933	18
A11203.03	ALF-A11203-03	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	1g	2123	2931	18
A11203.06	ALF-A11203-06	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	5g	8590	2931	18
A11203.14	ALF-A11203-14	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7	25g	36879	2931	18
A11206.14	ALF-A11206-14	2,3-Dichlorotoluene, 98%	32768-54-0	25g	3535	2903	18
A11206.18	ALF-A11206-18	2,3-Dichlorotoluene, 98%	32768-54-0	50g	6369	2903	18
A11206.22	ALF-A11206-22	2,3-Dichlorotoluene, 98%	32768-54-0	100g	11451	2903	18
A11210.06	ALF-A11210-06	3-Chlorophenylacetic acid, 98+%	1878-65-5	5g	1530	2916	18
A11210.14	ALF-A11210-14	3-Chlorophenylacetic acid, 98+%	1878-65-5	25g	6692	2916	18
A11210.22	ALF-A11210-22	3-Chlorophenylacetic acid, 98+%	1878-65-5	100g	23306	2916	18
A11213.03	ALF-A11213-03	3,5-Dichlorobenzonitrile, 98%	6575-00-4	1g	1124	2926	18
A11213.06	ALF-A11213-06	3,5-Dichlorobenzonitrile, 98%	6575-00-4	5g	3436	2926	18
A11213.14	ALF-A11213-14	3,5-Dichlorobenzonitrile, 98%	6575-00-4	25g	13680	2926	18
A11214.14	ALF-A11214-14	4'-Chloroacetanilide, 98+%	539-03-7	25g	3264	2924	18
A11214.22	ALF-A11214-22	4'-Chloroacetanilide, 98+%	539-03-7	100g	9732	2924	18
A11214.36	ALF-A11214-36	4'-Chloroacetanilide, 98+%	539-03-7	500g	41925	2924	18
A11215.06	ALF-A11215-06	Ethyl difluoroacetate, 98%	454-31-9	5g	4084	2915	18
A11215.14	ALF-A11215-14	Ethyl difluoroacetate, 98%	454-31-9	25g	14913	2915	18
A11215.22	ALF-A11215-22	Ethyl difluoroacetate, 98%	454-31-9	100g	50866	2915	18
A11216.18	ALF-A11216-18	Sodium hexanitritocobaltate(III)	14649-73-1	50g	2430	2834	18
A11216.30	ALF-A11216-30	Sodium hexanitritocobaltate(III)	14649-73-1	250g	9724	2834	18
A11217.06	ALF-A11217-06	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	5g	3597	2911	18
A11217.14	ALF-A11217-14	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	25g	15228	2911	18
A11217.22	ALF-A11217-22	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	100g	48806	2911	18
A11218.06	ALF-A11218-06	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	5g	1124	2914	18
A11218.14	ALF-A11218-14	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	25g	4496	2914	18
A11218.22	ALF-A11218-22	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1	100g	12692	2914	18
A11219.03	ALF-A11219-03	5-Bromo-1-pentene, 96%	1119-51-3	1g	1733	2903	18
A11219.06	ALF-A11219-06	5-Bromo-1-pentene, 96%	1119-51-3	5g	2672	2903	18
A11219.14	ALF-A11219-14	5-Bromo-1-pentene, 96%	1119-51-3	25g	9337	2903	18
A11221.06	ALF-A11221-06	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0	5g	3310	2933	18
A11221.14	ALF-A11221-14	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0	25g	13150	2933	18
A11222.06	ALF-A11222-06	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	5g	2780	2904	18
A11222.14	ALF-A11222-14	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	25g	10596	2904	18
A11222.22	ALF-A11222-22	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3	100g	36312	2904	18
A11223.03	ALF-A11223-03	6-Aminonicotinic acid, 98%	3167-49-5	1g	2043	2933	18
A11223.06	ALF-A11223-06	6-Aminonicotinic acid, 98%	3167-49-5	5g	6574	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11223.14	ALF-A11223-14	6-Aminonicotinic acid, 98%	3167-49-5	25g	20679	2933	18
A11224.0B	ALF-A11224-0B	Terephthaloyl chloride, 99%	100-20-9	1000g	5477	2917	18
A11224.30	ALF-A11224-30	Terephthaloyl chloride, 99%	100-20-9	250g	2070	2917	18
A11226.06	ALF-A11226-06	4,4'-Difluorobenzhydriyl chloride, 98%	27064-94-4	5g	1232	2903	18
A11226.09	ALF-A11226-09	4,4'-Difluorobenzhydriyl chloride, 98%	27064-94-4	10g	1799	2903	18
A11226.18	ALF-A11226-18	4,4'-Difluorobenzhydriyl chloride, 98%	27064-94-4	50g	6710	2903	18
A11229.06	ALF-A11229-06	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	5g	2788	2932	18
A11229.14	ALF-A11229-14	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	25g	13403	2932	18
A11229.22	ALF-A11229-22	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1	100g	48717	2932	18
A11231.AC	ALF-A11231-AC	Diisopentyl ether, mixture of isomers, 96%	544-01-4	25ml	1132	2909	18
A11231.AE	ALF-A11231-AE	Diisopentyl ether, mixture of isomers, 96%	544-01-4	100ml	3517	2909	18
A11231.AP	ALF-A11231-AP	Diisopentyl ether, mixture of isomers, 96%	544-01-4	500ml	13843	2909	18
A11235.09	ALF-A11235-09	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	10g	1871	2914	18
A11235.18	ALF-A11235-18	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	50g	7592	2914	18
A11235.30	ALF-A11235-30	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1	250g	28351	2914	18
A11236.09	ALF-A11236-09	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	10g	3606	2914	18
A11236.18	ALF-A11236-18	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	50g	14609	2914	18
A11236.30	ALF-A11236-30	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9	250g	59475	2914	18
A11237.14	ALF-A11237-14	Methyl 2-chlorobenzoate, 98%	610-96-8	25g	1799	2916	18
A11237.22	ALF-A11237-22	Methyl 2-chlorobenzoate, 98%	610-96-8	100g	5947	2916	18
A11237.36	ALF-A11237-36	Methyl 2-chlorobenzoate, 98%	610-96-8	500g	23665	2916	18
A11238.09	ALF-A11238-09	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	10g	2294	2912	18
A11238.18	ALF-A11238-18	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	50g	9877	2912	18
A11238.30	ALF-A11238-30	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	250g	43472	2912	18
A11240.0B	ALF-A11240-0B	4-Acetamidophenol, 98%	103-90-2	1000g	6179	2924	18
A11240.0I	ALF-A11240-0I	4-Acetamidophenol, 98%	103-90-2	5000g	24106	2924	18
A11240.30	ALF-A11240-30	4-Acetamidophenol, 98%	103-90-2	250g	2123	2924	18
A11240.36	ALF-A11240-36	4-Acetamidophenol, 98%	103-90-2	500g	3552	2924	18
A11241.06	ALF-A11241-06	5-Chloro-2-nitroaniline, 97%	1635-61-6	5g	1403	2921	18
A11241.14	ALF-A11241-14	5-Chloro-2-nitroaniline, 97%	1635-61-6	25g	4012	2921	18
A11242.06	ALF-A11242-06	4-Chromanone, 98+%	491-37-2	5g	1728	2932	18
A11242.14	ALF-A11242-14	4-Chromanone, 98+%	491-37-2	25g	6448	2932	18
A11242.22	ALF-A11242-22	4-Chromanone, 98+%	491-37-2	100g	21469	2932	18
A11243.0B	ALF-A11243-0B	Sodium perchlorate monohydrate, 97+%	7791-07-3	1000g	6342	2829	18
A11243.0I	ALF-A11243-0I	Sodium perchlorate monohydrate, 97+%	7791-07-3	5000g	25320	2829	18
A11243.30	ALF-A11243-30	Sodium perchlorate monohydrate, 97+%	7791-07-3	250g	1907	2829	18
A11244.0B	ALF-A11244-0B	Undecanoic acid, 98%	112-37-8	1000g	15112	2915	18
A11244.18	ALF-A11244-18	Undecanoic acid, 98%	112-37-8	50g	1641	2915	18
A11244.30	ALF-A11244-30	Undecanoic acid, 98%	112-37-8	250g	3455	2915	18
A11246.0B	ALF-A11246-0B	Phenylhydrazine, 97%	100-63-0	1000g	7330	2928	18
A11246.18	ALF-A11246-18	Phenylhydrazine, 97%	100-63-0	50g	1286	2928	18
A11246.30	ALF-A11246-30	Phenylhydrazine, 97%	100-63-0	250g	2194	2928	18
A11247.03	ALF-A11247-03	2-Phenoxynicotinic acid, 98%	35620-71-4	1g	1008	2933	18
A11247.06	ALF-A11247-06	2-Phenoxynicotinic acid, 98%	35620-71-4	5g	3184	2933	18
A11247.14	ALF-A11247-14	2-Phenoxynicotinic acid, 98%	35620-71-4	25g	12044	2933	18
A11249.09	ALF-A11249-09	18-Crown-6, 99%	17455-13-9	10g	2176	2932	18
A11249.18	ALF-A11249-18	18-Crown-6, 99%	17455-13-9	50g	7187	2932	18
A11249.30	ALF-A11249-30	18-Crown-6, 99%	17455-13-9	250g	23595	2932	18
A11250.06	ALF-A11250-06	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3	5g	1062	2916	18
A11250.14	ALF-A11250-14	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3	25g	4326	2916	18
A11250.22	ALF-A11250-22	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3	100g	15048	2916	18
A11252.06	ALF-A11252-06	2',4'-Dichloropropiophenone, 97%	37885-41-9	5g	952	2914	18
A11252.14	ALF-A11252-14	2',4'-Dichloropropiophenone, 97%	37885-41-9	25g	3597	2914	18
A11252.22	ALF-A11252-22	2',4'-Dichloropropiophenone, 97%	37885-41-9	100g	12044	2914	18
A11256.06	ALF-A11256-06	n-Butyltrichlorosilane, 97+%	7521-80-4	5g	990	2931	18
A11256.14	ALF-A11256-14	n-Butyltrichlorosilane, 97+%	7521-80-4	25g	3724	2931	18
A11256.22	ALF-A11256-22	n-Butyltrichlorosilane, 97+%	7521-80-4	100g	12728	2931	18
A11257.14	ALF-A11257-14	Cholic acid, 98+%	81-25-4	25g	981	2918	18
A11257.22	ALF-A11257-22	Cholic acid, 98+%	81-25-4	100g	3302	2918	18
A11257.36	ALF-A11257-36	Cholic acid, 98+%	81-25-4	500g	15841	2918	18
A11258.14	ALF-A11258-14	9-Anthraldehyde, 98%	642-31-9	25g	1637	2912	18
A11258.22	ALF-A11258-22	9-Anthraldehyde, 98%	642-31-9	100g	5864	2912	18
A11258.36	ALF-A11258-36	9-Anthraldehyde, 98%	642-31-9	500g	23963	2912	18
A11259.06	ALF-A11259-06	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	5g	3868	2904	18
A11259.14	ALF-A11259-14	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	25g	14824	2904	18
A11259.22	ALF-A11259-22	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3	100g	42753	2904	18
A11262.0B	ALF-A11262-0B	Copper(II) sulfate pentahydrate, 99%	7758-99-8	1000g	1710	2833	18
A11262.0G	ALF-A11262-0G	Copper(II) sulfate pentahydrate, 99%	7758-99-8	25000g	25538	2833	18
A11262.0I	ALF-A11262-0I	Copper(II) sulfate pentahydrate, 99%	7758-99-8	5000g	6468	2833	18
A11263.06	ALF-A11263-06	2-Bromo-4-fluorophenol, 98+%	496-69-5	5g	1619	2908	18
A11263.14	ALF-A11263-14	2-Bromo-4-fluorophenol, 98+%	496-69-5	25g	5558	2908	18
A11263.22	ALF-A11263-22	2-Bromo-4-fluorophenol, 98+%	496-69-5	100g	17710	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11264.14	ALF-A11264-14	D-(-)-Tartaric acid, 99%	147-71-7	25g	1466	2918	18
A11264.22	ALF-A11264-22	D-(-)-Tartaric acid, 99%	147-71-7	100g	5324	2918	18
A11264.36	ALF-A11264-36	D-(-)-Tartaric acid, 99%	147-71-7	500g	19509	2918	18
A11266.03	ALF-A11266-03	2-Acetylthiazole, 99%	24295-03-2	1g	2995	2934	18
A11266.06	ALF-A11266-06	2-Acetylthiazole, 99%	24295-03-2	5g	11622	2934	18
A11269.03	ALF-A11269-03	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	1g	2771	2926	18
A11269.06	ALF-A11269-06	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	5g	10254	2926	18
A11269.14	ALF-A11269-14	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4	25g	33433	2926	18
A11270.06	ALF-A11270-06	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5	5g	1890	2934	18
A11270.14	ALF-A11270-14	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5	25g	6260	2934	18
A11270.22	ALF-A11270-22	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5	100g	20885	2934	18
A11271.06	ALF-A11271-06	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9	5g	1763	2922	18
A11271.14	ALF-A11271-14	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9	25g	6477	2922	18
A11276.0E	ALF-A11276-0E	Sodium fumarate, 98%	17013-01-3	2500g	16460	2917	18
A11276.22	ALF-A11276-22	Sodium fumarate, 98%	17013-01-3	100g	1008	2917	18
A11276.36	ALF-A11276-36	Sodium fumarate, 98%	17013-01-3	500g	3680	2917	18
A11277.09	ALF-A11277-09	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0	10g	1259	2927	18
A11277.18	ALF-A11277-18	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0	50g	3275	2927	18
A11277.30	ALF-A11277-30	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0	250g	14013	2927	18
A11278.03	ALF-A11278-03	2,5-Dichloro-3,4-dinitrothiophene, 97+%	51584-21-5	1g	1592	2934	18
A11278.06	ALF-A11278-06	2,5-Dichloro-3,4-dinitrothiophene, 97+%	51584-21-5	5g	6413	2934	18
A11279.03	ALF-A11279-03	3,5-Bis(trifluoromethyl)cinnamionitrile, 98%	175136-63-7	1g	3328	2926	18
A11279.06	ALF-A11279-06	3,5-Bis(trifluoromethyl)cinnamionitrile, 98%	175136-63-7	5g	13241	2926	18
A11280.06	ALF-A11280-06	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	5g	4245	2916	18
A11280.14	ALF-A11280-14	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	25g	16920	2916	18
A11280.22	ALF-A11280-22	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5	100g	54177	2916	18
A11281.09	ALF-A11281-09	N,N-Dimethylformamide dibenzyl acetal, tech. 85%	2016-04-8	10g	4110	2922	18
A11281.18	ALF-A11281-18	N,N-Dimethylformamide dibenzyl acetal, tech. 85%	2016-04-8	50g	16487	2922	18
A11281.30	ALF-A11281-30	N,N-Dimethylformamide dibenzyl acetal, tech. 85%	2016-04-8	250g	64340	2922	18
A11282.06	ALF-A11282-06	2-Acetyl-5-methylthiophene, 98%	13679-74-8	5g	3067	2934	18
A11282.14	ALF-A11282-14	2-Acetyl-5-methylthiophene, 98%	13679-74-8	25g	12376	2934	18
A11282.22	ALF-A11282-22	2-Acetyl-5-methylthiophene, 98%	13679-74-8	100g	35701	2934	18
A11284.0E	ALF-A11284-0E	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	2500g	37248	2931	18
A11284.22	ALF-A11284-22	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	100g	2203	2931	18
A11284.36	ALF-A11284-36	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5	500g	9354	2931	18
A11285.09	ALF-A11285-09	2-Bromobenzyl bromide, 98%	3433-80-5	10g	2609	2903	18
A11285.18	ALF-A11285-18	2-Bromobenzyl bromide, 98%	3433-80-5	50g	9635	2903	18
A11285.30	ALF-A11285-30	2-Bromobenzyl bromide, 98%	3433-80-5	250g	39937	2903	18
A11286.06	ALF-A11286-06	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	5g	971	2916	18
A11286.14	ALF-A11286-14	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	25g	3473	2916	18
A11286.22	ALF-A11286-22	2,6-Difluorobenzoyl chloride, 98%	18063-02-0	100g	9391	2916	18
A11287.09	ALF-A11287-09	Ethyl 2-methoxybenzoate, 98+%	7335-26-4	10g	1259	2918	18
A11287.18	ALF-A11287-18	Ethyl 2-methoxybenzoate, 98+%	7335-26-4	50g	4668	2918	18
A11287.30	ALF-A11287-30	Ethyl 2-methoxybenzoate, 98+%	7335-26-4	250g	17946	2918	18
A11288.06	ALF-A11288-06	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	5g	3562	2909	18
A11288.14	ALF-A11288-14	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	25g	14185	2909	18
A11288.22	ALF-A11288-22	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9	100g	48276	2909	18
A11289.06	ALF-A11289-06	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2	5g	1925	2927	18
A11289.14	ALF-A11289-14	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2	25g	6837	2927	18
A11289.22	ALF-A11289-22	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2	100g	22235	2927	18
A11290.06	ALF-A11290-06	2-Methylhexanoic acid, 98%	4536-23-6	5g	1304	2915	18
A11290.14	ALF-A11290-14	2-Methylhexanoic acid, 98%	4536-23-6	25g	4110	2915	18
A11290.22	ALF-A11290-22	2-Methylhexanoic acid, 98%	4536-23-6	100g	12017	2915	18
A11292.09	ALF-A11292-09	Bromodichloromethane, 98%, stab. with potassium carbonate	75-27-4	10g	1683	2903	18
A11292.18	ALF-A11292-18	Bromodichloromethane, 98%, stab. with potassium carbonate	75-27-4	50g	7700	2903	18
A11295.0C	ALF-A11295-0C	Melamine, 99%	108-78-1	10000g	11018	2933	18
A11295.0E	ALF-A11295-0E	Melamine, 99%	108-78-1	2500g	2960	2933	18
A11295.36	ALF-A11295-36	Melamine, 99%	108-78-1	500g	737	2933	18
A11296.0E	ALF-A11296-0E	Potassium perchlorate, 99%	7778-74-7	2500g	12845	2829	18
A11296.22	ALF-A11296-22	Potassium perchlorate, 99%	7778-74-7	100g	1026	2829	18
A11296.36	ALF-A11296-36	Potassium perchlorate, 99%	7778-74-7	500g	3167	2829	18
A11297.09	ALF-A11297-09	2-Methyl-4-pentenoic acid, 98%	1575-74-2	10g	2600	2916	18
A11297.18	ALF-A11297-18	2-Methyl-4-pentenoic acid, 98%	1575-74-2	50g	9983	2916	18
A11299.03	ALF-A11299-03	Tropolone, 98%	533-75-5	1g	1763	2914	18
A11299.06	ALF-A11299-06	Tropolone, 98%	533-75-5	5g	5145	2914	18

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A11299.14	ALF-A11299-14	Tropolone, 98%	533-75-5	25g	17631	2914	18
A11301.03	ALF-A11301-03	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	1g	999	2926	18
A11301.06	ALF-A11301-06	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	5g	3868	2926	18
A11301.09	ALF-A11301-09	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	10g	6953	2926	18
A11301.14	ALF-A11301-14	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2	25g	15632	2926	18
A11302.06	ALF-A11302-06	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	5g	3284	2930	18
A11302.14	ALF-A11302-14	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	25g	9139	2930	18
A11302.22	ALF-A11302-22	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8	100g	31868	2930	18
A11304.06	ALF-A11304-06	4-Aminophenylacetone, 99%	3544-25-0	5g	2527	2926	18
A11304.14	ALF-A11304-14	4-Aminophenylacetone, 99%	3544-25-0	25g	9823	2926	18
A11304.22	ALF-A11304-22	4-Aminophenylacetone, 99%	3544-25-0	100g	31932	2926	18
A11305.0E	ALF-A11305-0E	Barium nitrate, 99%	10022-31-8	2500g	5496	2834	18
A11305.36	ALF-A11305-36	Barium nitrate, 99%	10022-31-8	500g	1412	2834	18
A11307.09	ALF-A11307-09	2,3-Dihydroxynaphthalene, 98%	92-44-4	10g	1070	2907	18
A11307.18	ALF-A11307-18	2,3-Dihydroxynaphthalene, 98%	92-44-4	50g	1871	2907	18
A11307.30	ALF-A11307-30	2,3-Dihydroxynaphthalene, 98%	92-44-4	250g	7097	2907	18
A11308.0E	ALF-A11308-0E	Potassium periodate, 99%	7790-21-8	2500g	40459	2829	18
A11308.22	ALF-A11308-22	Potassium periodate, 99%	7790-21-8	100g	2519	2829	18
A11308.36	ALF-A11308-36	Potassium periodate, 99%	7790-21-8	500g	10092	2829	18
A11310.06	ALF-A11310-06	2,5-Dichlorobenzotrifluoride, 98%	320-50-3	5g	1170	2903	18
A11310.14	ALF-A11310-14	2,5-Dichlorobenzotrifluoride, 98%	320-50-3	25g	4021	2903	18
A11311.06	ALF-A11311-06	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	5g	1321	2922	18
A11311.14	ALF-A11311-14	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	25g	5262	2922	18
A11311.22	ALF-A11311-22	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7	100g	17044	2922	18
A11313.0C	ALF-A11313-0C	Paraformaldehyde, 97%	30525-89-4	10000g	11280	2912	18
A11313.0E	ALF-A11313-0E	Paraformaldehyde, 97%	30525-89-4	2500g	3328	2912	18
A11313.22	ALF-A11313-22	Paraformaldehyde, 97%	30525-89-4	100g	828	2912	18
A11313.36	ALF-A11313-36	Paraformaldehyde, 97%	30525-89-4	500g	1286	2912	18
A11315.AE	ALF-A11315-AE	N-Ethyl-o-toluidine, 98%	94-68-8	100ml	1718	2921	18
A11316.0C	ALF-A11316-0C	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	10000g	14930	2835	18
A11316.0E	ALF-A11316-0E	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	2500g	4632	2835	18
A11316.22	ALF-A11316-22	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	100g	926	2835	18
A11316.36	ALF-A11316-36	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0	500g	1530	2835	18
A11318.06	ALF-A11318-06	1,6-Heptadiyne, 97%	2396-63-6	5g	5127	2901	18
A11318.14	ALF-A11318-14	1,6-Heptadiyne, 97%	2396-63-6	25g	21363	2901	18
A11318.22	ALF-A11318-22	1,6-Heptadiyne, 97%	2396-63-6	100g	71950	2901	18
A11319.09	ALF-A11319-09	2,2,2-Trimethylacetamide, 98+%	754-10-9	10g	2043	2924	18
A11319.18	ALF-A11319-18	2,2,2-Trimethylacetamide, 98+%	754-10-9	50g	8869	2924	18
A11319.30	ALF-A11319-30	2,2,2-Trimethylacetamide, 98+%	754-10-9	250g	35960	2924	18
A11321.0B	ALF-A11321-0B	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	1000g	6990	2835	18
A11321.0I	ALF-A11321-0I	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	5000g	29746	2835	18
A11321.30	ALF-A11321-30	Potassium hydrogen phosphate, dried, 98+%	7758-11-4	250g	2159	2835	18
A11322.09	ALF-A11322-09	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9	10g	1466	2931	18
A11322.18	ALF-A11322-18	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9	50g	4146	2931	18
A11322.30	ALF-A11322-30	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9	250g	19087	2931	18
A11323.0F	ALF-A11323-0F	Mesitylene, 98+%	108-67-8	2500ml	14122	2902	18
A11323.AE	ALF-A11323-AE	Mesitylene, 98+%	108-67-8	100ml	1672	2902	18
A11323.AP	ALF-A11323-AP	Mesitylene, 98+%	108-67-8	500ml	3527	2902	18
A11324.0B	ALF-A11324-0B	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7	1000g	21929	2911	18
A11324.14	ALF-A11324-14	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7	25g	1377	2911	18
A11324.30	ALF-A11324-30	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7	250g	8257	2911	18
A11325.06	ALF-A11325-06	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	5g	2312	2916	18
A11325.14	ALF-A11325-14	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	25g	8338	2916	18
A11325.22	ALF-A11325-22	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3	100g	28964	2916	18
A11328.14	ALF-A11328-14	Guanosine, 98+%	118-00-3	25g	2132	2934	18
A11328.18	ALF-A11328-18	Guanosine, 98+%	118-00-3	50g	3643	2934	18
A11328.22	ALF-A11328-22	Guanosine, 98+%	118-00-3	100g	6917	2934	18
A11328.30	ALF-A11328-30	Guanosine, 98+%	118-00-3	250g	16371	2934	18
A11330.06	ALF-A11330-06	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	5g	2689	2933	18
A11330.14	ALF-A11330-14	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	25g	10560	2933	18
A11330.22	ALF-A11330-22	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3	100g	34928	2933	18
A11332.06	ALF-A11332-06	1-Phenyl-1-butene, 98%	622-76-4	5g	1881	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11332.09	ALF-A11332-09	1-Phenyl-1-butyne, 98%	622-76-4	10g	3202	2902	18
A11332.14	ALF-A11332-14	1-Phenyl-1-butyne, 98%	622-76-4	25g	7483	2902	18
A11333.06	ALF-A11333-06	N,N'-Dimethyloxamide, 98%	615-35-0	5g	2724	2924	18
A11333.14	ALF-A11333-14	N,N'-Dimethyloxamide, 98%	615-35-0	25g	10929	2924	18
A11334.06	ALF-A11334-06	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2	5g	3635	2932	18
A11334.14	ALF-A11334-14	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2	25g	14570	2932	18
A11334.22	ALF-A11334-22	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2	100g	47196	2932	18
A11336.06	ALF-A11336-06	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	5g	3473	2928	18
A11336.14	ALF-A11336-14	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	25g	13583	2928	18
A11336.22	ALF-A11336-22	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9	100g	44604	2928	18
A11337.0C	ALF-A11337-0C	Silicon carbide powder, medium, 120 grit	409-21-2	10000g	31653	2849	18
A11337.0E	ALF-A11337-0E	Silicon carbide powder, medium, 120 grit	409-21-2	2500g	10650	2849	18
A11337.36	ALF-A11337-36	Silicon carbide powder, medium, 120 grit	409-21-2	500g	2662	2849	18
A11338.09	ALF-A11338-09	1,3-Diethoxybenzene, 95%	2049-73-2	10g	1259	2909	18
A11338.18	ALF-A11338-18	1,3-Diethoxybenzene, 95%	2049-73-2	50g	4479	2909	18
A11338.30	ALF-A11338-30	1,3-Diethoxybenzene, 95%	2049-73-2	250g	18026	2909	18
A11339.06	ALF-A11339-06	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4	5g	1583	2903	18
A11339.14	ALF-A11339-14	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4	25g	6395	2903	18
A11340.0C	ALF-A11340-0C	1-Bromodecane, 98%	112-29-8	10000g	40918	2903	18
A11340.0E	ALF-A11340-0E	1-Bromodecane, 98%	112-29-8	2500g	13403	2903	18
A11340.22	ALF-A11340-22	1-Bromodecane, 98%	112-29-8	100g	1062	2903	18
A11340.36	ALF-A11340-36	1-Bromodecane, 98%	112-29-8	500g	3167	2903	18
A11341.14	ALF-A11341-14	Pentadecanolate, 98%	106-02-5	25g	1763	2932	18
A11341.22	ALF-A11341-22	Pentadecanolate, 98%	106-02-5	100g	6135	2932	18
A11342.03	ALF-A11342-03	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	1g	1619	2914	18
A11342.06	ALF-A11342-06	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	5g	5937	2914	18
A11342.14	ALF-A11342-14	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7	25g	22398	2914	18
A11343.06	ALF-A11343-06	2-Benzothiazoleacetone, 98%	56278-50-3	5g	3985	2934	18
A11343.14	ALF-A11343-14	2-Benzothiazoleacetone, 98%	56278-50-3	25g	15661	2934	18
A11344.06	ALF-A11344-06	3,4-Dimethoxyphenol, 98%	2033-89-8	5g	4345	2909	18
A11344.14	ALF-A11344-14	3,4-Dimethoxyphenol, 98%	2033-89-8	25g	17810	2909	18
A11344.22	ALF-A11344-22	3,4-Dimethoxyphenol, 98%	2033-89-8	100g	67677	2909	18
A11345.14	ALF-A11345-14	Butyrophenone, 99%	495-40-9	25g	1223	2914	18
A11345.18	ALF-A11345-18	Butyrophenone, 99%	495-40-9	50g	2203	2914	18
A11345.30	ALF-A11345-30	Butyrophenone, 99%	495-40-9	250g	7412	2914	18
A11346.06	ALF-A11346-06	2-Chlorophenoxyacetone, 97%	43111-31-5	5g	2482	2926	18
A11346.14	ALF-A11346-14	2-Chlorophenoxyacetone, 97%	43111-31-5	25g	9482	2926	18
A11346.22	ALF-A11346-22	2-Chlorophenoxyacetone, 97%	43111-31-5	100g	31788	2926	18
A11347.03	ALF-A11347-03	2,3-Dimethoxy-4-nitrostyrene, 98%	37630-20-9	1g	1188	2909	18
A11347.06	ALF-A11347-06	2,3-Dimethoxy-4-nitrostyrene, 98%	37630-20-9	5g	4614	2909	18
A11348.03	ALF-A11348-03	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	1g	2203	2934	18
A11348.06	ALF-A11348-06	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	5g	6601	2934	18
A11348.09	ALF-A11348-09	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7	10g	11955	2934	18
A11350.14	ALF-A11350-14	4-Acetoxybenzoic acid, 98+%	2345-34-8	25g	1294	2918	18
A11350.18	ALF-A11350-18	4-Acetoxybenzoic acid, 98+%	2345-34-8	50g	2536	2918	18
A11350.30	ALF-A11350-30	4-Acetoxybenzoic acid, 98+%	2345-34-8	250g	9354	2918	18
A11350.36	ALF-A11350-36	4-Acetoxybenzoic acid, 98+%	2345-34-8	500g	17604	2918	18
A11351.06	ALF-A11351-06	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	5g	1304	2928	18
A11351.14	ALF-A11351-14	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	25g	3922	2928	18
A11351.22	ALF-A11351-22	2,6-Dichlorobenzaldoxime, 97%	25185-95-9	100g	11873	2928	18
A11352.14	ALF-A11352-14	2-Amino-5-nitropyridine, 98%	4214-76-0	25g	6215	2933	18
A11352.22	ALF-A11352-22	2-Amino-5-nitropyridine, 98%	4214-76-0	100g	17271	2933	18
A11352.36	ALF-A11352-36	2-Amino-5-nitropyridine, 98%	4214-76-0	500g	38534	2933	18
A11353.06	ALF-A11353-06	D-Serine, 99%	312-84-5	5g	1312	2922	18
A11353.14	ALF-A11353-14	D-Serine, 99%	312-84-5	25g	5272	2922	18
A11353.22	ALF-A11353-22	D-Serine, 99%	312-84-5	100g	15750	2922	18
A11356.06	ALF-A11356-06	2-Isopropylbenzimidazole, 98%	5851-43-4	5g	3347	2933	18
A11356.14	ALF-A11356-14	2-Isopropylbenzimidazole, 98%	5851-43-4	25g	13672	2933	18
A11356.22	ALF-A11356-22	2-Isopropylbenzimidazole, 98%	5851-43-4	100g	47169	2933	18
A11357.09	ALF-A11357-09	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0	10g	1672	2903	18
A11357.18	ALF-A11357-18	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0	50g	7034	2903	18
A11358.0F	ALF-A11358-0F	o-Xylene, 99%	95-47-6	2500ml	3795	2902	18
A11358.AE	ALF-A11358-AE	o-Xylene, 99%	95-47-6	100ml	882	2902	18
A11358.AP	ALF-A11358-AP	o-Xylene, 99%	95-47-6	500ml	1385	2902	18
A11359.0F	ALF-A11359-0F	Cyclohexene, 99%	110-83-8	2500ml	6306	2902	18
A11359.AE	ALF-A11359-AE	Cyclohexene, 99%	110-83-8	100ml	1088	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11359.AP	ALF-A11359-AP	Cyclohexene, 99%	110-83-8	500ml	1619	2902	18
A11360.0B	ALF-A11360-0B	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	1000g	16406	2903	18
A11360.18	ALF-A11360-18	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	50g	1232	2903	18
A11360.30	ALF-A11360-30	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3	250g	5407	2903	18
A11361.06	ALF-A11361-06	2-Chlorobenzhydrazide, 98+%	5814-05-1	5g	1979	2928	18
A11361.14	ALF-A11361-14	2-Chlorobenzhydrazide, 98+%	5814-05-1	25g	5937	2928	18
A11361.30	ALF-A11361-30	2-Chlorobenzhydrazide, 98+%	5814-05-1	250g	34126	2928	18
A11364.0E	ALF-A11364-0E	2,6-Dichloropyridine, 98%	2402-78-0	2500g	27705	2933	18
A11364.22	ALF-A11364-22	2,6-Dichloropyridine, 98%	2402-78-0	100g	1439	2933	18
A11364.36	ALF-A11364-36	2,6-Dichloropyridine, 98%	2402-78-0	500g	7061	2933	18
A11365.09	ALF-A11365-09	Ethyl 4-bromobenzoate, 98+%	5798-75-4	10g	1772	2916	18
A11365.18	ALF-A11365-18	Ethyl 4-bromobenzoate, 98+%	5798-75-4	50g	6000	2916	18
A11365.30	ALF-A11365-30	Ethyl 4-bromobenzoate, 98+%	5798-75-4	250g	20850	2916	18
A11366.06	ALF-A11366-06	1-Hexadecyne, tech. 90%	629-74-3	5g	2591	2901	18
A11366.14	ALF-A11366-14	1-Hexadecyne, tech. 90%	629-74-3	25g	8545	2901	18
A11368.06	ALF-A11368-06	2,3-Dihydrobenzo[b]furan, 98%	496-16-2	5g	2474	2932	18
A11368.14	ALF-A11368-14	2,3-Dihydrobenzo[b]furan, 98%	496-16-2	25g	7754	2932	18
A11368.22	ALF-A11368-22	2,3-Dihydrobenzo[b]furan, 98%	496-16-2	100g	27056	2932	18
A11372.09	ALF-A11372-09	Tetra-n-hexylammonium bromide, 98%	4328-13-6	10g	1979	2923	18
A11372.18	ALF-A11372-18	Tetra-n-hexylammonium bromide, 98%	4328-13-6	50g	7286	2923	18
A11372.30	ALF-A11372-30	Tetra-n-hexylammonium bromide, 98%	4328-13-6	250g	32472	2923	18
A11373.03	ALF-A11373-03	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	1g	1259	2931	18
A11373.06	ALF-A11373-06	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	5g	4848	2931	18
A11373.14	ALF-A11373-14	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4	25g	19339	2931	18
A11374.14	ALF-A11374-14	Amido Black 10B	1064-48-8	25g	1170	3204	18
A11374.22	ALF-A11374-22	Amido Black 10B	1064-48-8	100g	3680	3204	18
A11375.03	ALF-A11375-03	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	1g	4012	2934	18
A11375.06	ALF-A11375-06	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	5g	16487	2934	18
A11375.14	ALF-A11375-14	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3	25g	63485	2934	18
A11376.06	ALF-A11376-06	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	5g	1898	2933	18
A11376.14	ALF-A11376-14	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	25g	7483	2933	18
A11376.22	ALF-A11376-22	2-Chloro-3-hydroxypyridine, 98%	6636-78-8	100g	25338	2933	18
A11377.0B	ALF-A11377-0B	4-Chloroanisole, 99%	623-12-1	1000g	23215	2909	18
A11377.18	ALF-A11377-18	4-Chloroanisole, 99%	623-12-1	50g	1728	2909	18
A11377.30	ALF-A11377-30	4-Chloroanisole, 99%	623-12-1	250g	6899	2909	18
A11378.06	ALF-A11378-06	Cholesteryl oleate	303-43-5	5g	1377	2916	18
A11378.14	ALF-A11378-14	Cholesteryl oleate	303-43-5	25g	5487	2916	18
A11378.22	ALF-A11378-22	Cholesteryl oleate	303-43-5	100g	18170	2916	18
A11379.0B	ALF-A11379-0B	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	1000g	13672	2922	18
A11379.18	ALF-A11379-18	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	50g	1188	2922	18
A11379.30	ALF-A11379-30	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1	250g	4496	2922	18
A11381.06	ALF-A11381-06	trans-2-Bromocinnamic acid, 98+%	7345-79-1	5g	3275	2916	18
A11381.14	ALF-A11381-14	trans-2-Bromocinnamic acid, 98+%	7345-79-1	25g	13709	2916	18
A11381.22	ALF-A11381-22	trans-2-Bromocinnamic acid, 98+%	7345-79-1	100g	44318	2916	18
A11382.14	ALF-A11382-14	3,4-Dichlorophenylacetone, 98%	3218-49-3	25g	1826	2926	18
A11382.22	ALF-A11382-22	3,4-Dichlorophenylacetone, 98%	3218-49-3	100g	6268	2926	18
A11383.0E	ALF-A11383-0E	4-Chloro-3-nitrotoluene, 97+%	89-60-1	2500g	69045	2904	18
A11383.22	ALF-A11383-22	4-Chloro-3-nitrotoluene, 97+%	89-60-1	100g	3732	2904	18
A11383.36	ALF-A11383-36	4-Chloro-3-nitrotoluene, 97+%	89-60-1	500g	16317	2904	18
A11384.06	ALF-A11384-06	p-Tolualdehyde, 98%	104-87-0	5g	952	2912	18
A11384.0E	ALF-A11384-0E	p-Tolualdehyde, 98%	104-87-0	2500g	22937	2912	18
A11384.22	ALF-A11384-22	p-Tolualdehyde, 98%	104-87-0	100g	1439	2912	18
A11384.36	ALF-A11384-36	p-Tolualdehyde, 98%	104-87-0	500g	5758	2912	18
A11386.06	ALF-A11386-06	DL-Citrulline, 97%	627-77-0	5g	2420	2924	18
A11386.14	ALF-A11386-14	DL-Citrulline, 97%	627-77-0	25g	10254	2924	18
A11389.09	ALF-A11389-09	3-Chlorobenzamide, 98+%	618-48-4	10g	2896	2924	18
A11389.18	ALF-A11389-18	3-Chlorobenzamide, 98+%	618-48-4	50g	11622	2924	18
A11391.14	ALF-A11391-14	Pyridine-2-carboxaldehyde, 99%	1121-60-4	25g	1341	2933	18
A11391.22	ALF-A11391-22	Pyridine-2-carboxaldehyde, 99%	1121-60-4	100g	3886	2933	18
A11391.36	ALF-A11391-36	Pyridine-2-carboxaldehyde, 99%	1121-60-4	500g	14096	2933	18
A11392.06	ALF-A11392-06	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	5g	2447	2926	18
A11392.14	ALF-A11392-14	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	25g	9399	2926	18
A11392.22	ALF-A11392-22	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3	100g	30160	2926	18
A11395.0B	ALF-A11395-0B	1-Bromo-3-chloropropane, 99%	109-70-6	1000g	2339	2903	18
A11395.0I	ALF-A11395-0I	1-Bromo-3-chloropropane, 99%	109-70-6	5000g	10074	2903	18
A11395.22	ALF-A11395-22	1-Bromo-3-chloropropane, 99%	109-70-6	100g	782	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11395.30	ALF-A11395-30	1-Bromo-3-chloropropane, 99%	109-70-6	250g	873	2903	18
A11395.36	ALF-A11395-36	1-Bromo-3-chloropropane, 99%	109-70-6	500g	1521	2903	18
A11396.09	ALF-A11396-09	3-Fluorobenzaldehyde, 97%	456-48-4	10g	1062	2913	18
A11396.18	ALF-A11396-18	3-Fluorobenzaldehyde, 97%	456-48-4	50g	3436	2913	18
A11396.30	ALF-A11396-30	3-Fluorobenzaldehyde, 97%	456-48-4	250g	12710	2913	18
A11397.06	ALF-A11397-06	3-Amino-2-phenylindenone, 98%	1947-47-3	5g	3606	2922	18
A11397.14	ALF-A11397-14	3-Amino-2-phenylindenone, 98%	1947-47-3	25g	15228	2922	18
A11398.06	ALF-A11398-06	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	5g	3229	2933	18
A11398.14	ALF-A11398-14	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	25g	12692	2933	18
A11398.22	ALF-A11398-22	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7	100g	44867	2933	18
A11399.14	ALF-A11399-14	1-Bromo-4-chlorobutane, 99%	6940-78-9	25g	2194	2903	18
A11399.22	ALF-A11399-22	1-Bromo-4-chlorobutane, 99%	6940-78-9	100g	7303	2903	18
A11400.03	ALF-A11400-03	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	1g	1484	2904	18
A11400.06	ALF-A11400-06	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	5g	5136	2904	18
A11400.14	ALF-A11400-14	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5	25g	16154	2904	18
A11401.06	ALF-A11401-06	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	5g	2527	2916	18
A11401.14	ALF-A11401-14	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	25g	10434	2916	18
A11403.06	ALF-A11403-06	2,2,2-Trifluoroacetophenone, 98%	434-45-7	5g	1304	2914	18
A11403.14	ALF-A11403-14	2,2,2-Trifluoroacetophenone, 98%	434-45-7	25g	3724	2914	18
A11403.22	ALF-A11403-22	2,2,2-Trifluoroacetophenone, 98%	434-45-7	100g	10929	2914	18
A11407.0C	ALF-A11407-0C	Bromobenzene, 99%	108-86-1	10000g	18987	2903	18
A11407.0E	ALF-A11407-0E	Bromobenzene, 99%	108-86-1	2500g	6306	2903	18
A11407.36	ALF-A11407-36	Bromobenzene, 99%	108-86-1	500g	1321	2903	18
A11410.09	ALF-A11410-09	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	10g	2078	2931	18
A11410.18	ALF-A11410-18	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	50g	8211	2931	18
A11410.30	ALF-A11410-30	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7	250g	29144	2931	18
A11411.0B	ALF-A11411-0B	Hydroquinone, 99%	123-31-9	1000g	5657	2907	18
A11411.0I	ALF-A11411-0I	Hydroquinone, 99%	123-31-9	5000g	19968	2907	18
A11411.30	ALF-A11411-30	Hydroquinone, 99%	123-31-9	250g	1943	2907	18
A11412.06	ALF-A11412-06	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	5g	1242	2933	18
A11412.14	ALF-A11412-14	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	25g	4723	2933	18
A11412.22	ALF-A11412-22	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3	100g	15948	2933	18
A11414.14	ALF-A11414-14	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9	25g	1070	2933	18
A11414.22	ALF-A11414-22	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9	100g	2896	2933	18
A11416.06	ALF-A11416-06	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9	5g	1898	2904	18
A11416.14	ALF-A11416-14	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9	25g	5873	2904	18
A11417.03	ALF-A11417-03	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8	1g	1250	2907	18
A11417.06	ALF-A11417-06	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8	5g	5549	2907	18
A11418.0B	ALF-A11418-0B	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	1000g	7088	2911	18
A11418.0I	ALF-A11418-0I	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	5000g	30276	2911	18
A11418.30	ALF-A11418-30	1,1,3,3-Tetramethoxypropane, 98%	102-52-3	250g	1996	2911	18
A11419.06	ALF-A11419-06	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	5g	1943	2931	18
A11419.14	ALF-A11419-14	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	25g	6485	2931	18
A11419.22	ALF-A11419-22	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2	100g	22560	2931	18
A11420.22	ALF-A11420-22	Butyraldoxime, 98%	110-69-0	100g	1799	2928	18
A11420.36	ALF-A11420-36	Butyraldoxime, 98%	110-69-0	500g	6395	2928	18
A11421.14	ALF-A11421-14	Benzopinacol, 98%	464-72-2	25g	2312	2906	18
A11421.22	ALF-A11421-22	Benzopinacol, 98%	464-72-2	100g	6549	2906	18
A11422.03	ALF-A11422-03	(Pentafluorophenyl)diphenylphosphine, 98%	5525-95-1	1g	6448	2931	18
A11422.06	ALF-A11422-06	(Pentafluorophenyl)diphenylphosphine, 98%	5525-95-1	5g	26319	2931	18
A11424.06	ALF-A11424-06	1,2,4-Trifluorobenzene, 98+%	367-23-7	5g	1691	2903	18
A11424.14	ALF-A11424-14	1,2,4-Trifluorobenzene, 98+%	367-23-7	25g	5684	2903	18
A11424.22	ALF-A11424-22	1,2,4-Trifluorobenzene, 98+%	367-23-7	100g	20078	2903	18
A11427.09	ALF-A11427-09	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	10g	3409	2930	18
A11427.18	ALF-A11427-18	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	50g	14220	2930	18
A11427.30	ALF-A11427-30	4-Bromophenyl methyl sulfone, 98+%	3466-32-8	250g	56982	2930	18
A11428.03	ALF-A11428-03	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	1g	2815	2933	18
A11428.06	ALF-A11428-06	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	5g	10470	2933	18
A11428.14	ALF-A11428-14	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	25g	41880	2933	18
A11429.04	ALF-A11429-04	1,3-Phenylenediacetic acid, 97%	19806-17-8	2g	1710	2917	18
A11429.09	ALF-A11429-09	1,3-Phenylenediacetic acid, 97%	19806-17-8	10g	5245	2917	18
A11429.14	ALF-A11429-14	1,3-Phenylenediacetic acid, 97%	19806-17-8	25g	12504	2917	18
A11430.14	ALF-A11430-14	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	25g	1215	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11430.22	ALF-A11430-22	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	100g	1916	2930	18
A11430.36	ALF-A11430-36	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	824-79-3	500g	6908	2930	18
A11431.14	ALF-A11431-14	Ethyl sorbate, 98%	2396-84-1	25g	1161	2916	18
A11431.22	ALF-A11431-22	Ethyl sorbate, 98%	2396-84-1	100g	2753	2916	18
A11431.36	ALF-A11431-36	Ethyl sorbate, 98%	2396-84-1	500g	12061	2916	18
A11432.06	ALF-A11432-06	2',5'-Dimethylacetophenone, 98+%	2142-73-6	5g	1619	2914	18
A11432.14	ALF-A11432-14	2',5'-Dimethylacetophenone, 98+%	2142-73-6	25g	5514	2914	18
A11432.22	ALF-A11432-22	2',5'-Dimethylacetophenone, 98+%	2142-73-6	100g	18070	2914	18
A11433.14	ALF-A11433-14	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	25g	1052	2921	18
A11433.18	ALF-A11433-18	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	50g	1592	2921	18
A11433.22	ALF-A11433-22	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9	100g	2070	2921	18
A11434.03	ALF-A11434-03	2,5-Dichlorothiophenol, 98%	5858-18-4	1g	1197	2930	18
A11434.06	ALF-A11434-06	2,5-Dichlorothiophenol, 98%	5858-18-4	5g	4084	2930	18
A11434.14	ALF-A11434-14	2,5-Dichlorothiophenol, 98%	5858-18-4	25g	13359	2930	18
A11434.22	ALF-A11434-22	2,5-Dichlorothiophenol, 98%	5858-18-4	100g	49903	2930	18
A11435.0B	ALF-A11435-0B	2,4-Dichlorobenzyl chloride, 98%	94-99-5	1000g	14959	2903	18
A11435.18	ALF-A11435-18	2,4-Dichlorobenzyl chloride, 98%	94-99-5	50g	1718	2903	18
A11435.36	ALF-A11435-36	2,4-Dichlorobenzyl chloride, 98%	94-99-5	500g	10560	2903	18
A11437.14	ALF-A11437-14	Dimethyl acetylenedicarboxylate, 98%	762-42-5	25g	3022	2917	18
A11437.22	ALF-A11437-22	Dimethyl acetylenedicarboxylate, 98%	762-42-5	100g	8797	2917	18
A11437.36	ALF-A11437-36	Dimethyl acetylenedicarboxylate, 98%	762-42-5	500g	36879	2917	18
A11439.14	ALF-A11439-14	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2	25g	1277	2908	18
A11439.22	ALF-A11439-22	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2	100g	4876	2908	18
A11439.36	ALF-A11439-36	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2	500g	19519	2908	18
A11441.09	ALF-A11441-09	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4	10g	2527	2932	18
A11441.18	ALF-A11441-18	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4	50g	10101	2932	18
A11442.06	ALF-A11442-06	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	5g	1268	2914	18
A11442.14	ALF-A11442-14	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	25g	4021	2914	18
A11442.18	ALF-A11442-18	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	50g	5847	2914	18
A11444.03	ALF-A11444-03	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	1g	1457	2918	18
A11444.06	ALF-A11444-06	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	5g	5442	2918	18
A11444.14	ALF-A11444-14	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9	25g	25600	2918	18
A11446.06	ALF-A11446-06	D-(-)-Penicillamine, 99%	52-67-5	5g	3455	2930	18
A11446.14	ALF-A11446-14	D-(-)-Penicillamine, 99%	52-67-5	25g	13338	2930	18
A11446.22	ALF-A11446-22	D-(-)-Penicillamine, 99%	52-67-5	100g	39928	2930	18
A11448.18	ALF-A11448-18	Carbazole, 95%	86-74-8	50g	2140	2933	18
A11448.22	ALF-A11448-22	Carbazole, 95%	86-74-8	100g	3364	2933	18
A11448.36	ALF-A11448-36	Carbazole, 95%	86-74-8	500g	11091	2933	18
A11450.0E	ALF-A11450-0E	Potassium ethyl xanthate, 98%	140-89-6	2500g	50551	2930	18
A11450.22	ALF-A11450-22	Potassium ethyl xanthate, 98%	140-89-6	100g	3220	2930	18
A11450.36	ALF-A11450-36	Potassium ethyl xanthate, 98%	140-89-6	500g	12593	2930	18
A11451.14	ALF-A11451-14	2-Amino-5-mercapto-1,3,4-thiadiazole, 98+%	2349-67-9	25g	1439	2934	18
A11451.22	ALF-A11451-22	2-Amino-5-mercapto-1,3,4-thiadiazole, 98+%	2349-67-9	100g	4605	2934	18
A11452.06	ALF-A11452-06	3,5-Dichloro-2-iodotoluene, 98%	175277-97-1	5g	4264	2903	18
A11452.14	ALF-A11452-14	3,5-Dichloro-2-iodotoluene, 98%	175277-97-1	25g	15462	2903	18
A11453.06	ALF-A11453-06	Octafluorotoluene, 98+%	434-64-0	5g	1124	2903	18
A11453.14	ALF-A11453-14	Octafluorotoluene, 98+%	434-64-0	25g	4732	2903	18
A11453.22	ALF-A11453-22	Octafluorotoluene, 98+%	434-64-0	100g	15417	2903	18
A11454.22	ALF-A11454-22	2-Furoic acid, 98%	88-14-2	100g	1197	2932	18
A11454.36	ALF-A11454-36	2-Furoic acid, 98%	88-14-2	500g	4417	2932	18
A11455.09	ALF-A11455-09	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7	10g	3022	2922	18
A11455.18	ALF-A11455-18	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7	50g	9623	2922	18
A11455.30	ALF-A11455-30	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7	250g	39649	2922	18
A11456.09	ALF-A11456-09	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	10g	2312	2931	18
A11456.18	ALF-A11456-18	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	50g	7718	2931	18
A11456.30	ALF-A11456-30	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	250g	30043	2931	18
A11457.0B	ALF-A11457-0B	DL-Methionine, 99%	59-51-8	1000g	5918	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11457.0I	ALF-A11457-0I	DL-Methionine, 99%	59-51-8	5000g	24556	2930	18
A11457.30	ALF-A11457-30	DL-Methionine, 99%	59-51-8	250g	1907	2930	18
A11458.14	ALF-A11458-14	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	25g	2240	2904	18
A11458.22	ALF-A11458-22	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	100g	7556	2904	18
A11458.36	ALF-A11458-36	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4	500g	33074	2904	18
A11459.14	ALF-A11459-14	2,5-Dihydroxybenzoic acid, 99%	490-79-9	25g	1583	2918	18
A11459.22	ALF-A11459-22	2,5-Dihydroxybenzoic acid, 99%	490-79-9	100g	6009	2918	18
A11461.06	ALF-A11461-06	Sudan III (chromatographic standard)	85-86-9	5g	1754	2927	18
A11461.14	ALF-A11461-14	Sudan III (chromatographic standard)	85-86-9	25g	6754	2927	18
A11461.22	ALF-A11461-22	Sudan III (chromatographic standard)	85-86-9	100g	22937	2927	18
A11462.06	ALF-A11462-06	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7	5g	4128	2909	18
A11462.14	ALF-A11462-14	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7	25g	15965	2909	18
A11464.09	ALF-A11464-09	Dibenzyl carbonate, 98%	3459-92-5	10g	3697	2920	18
A11464.18	ALF-A11464-18	Dibenzyl carbonate, 98%	3459-92-5	50g	14680	2920	18
A11464.30	ALF-A11464-30	Dibenzyl carbonate, 98%	3459-92-5	250g	55966	2920	18
A11466.14	ALF-A11466-14	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	25g	2149	2914	18
A11466.22	ALF-A11466-22	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	100g	6197	2914	18
A11466.36	ALF-A11466-36	4,4'-Dimethoxybenzophenone, 98+%	90-96-0	500g	28531	2914	18
A11467.06	ALF-A11467-06	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	5g	4290	2913	18
A11467.14	ALF-A11467-14	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	25g	17631	2913	18
A11467.18	ALF-A11467-18	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8	50g	32292	2913	18
A11469.06	ALF-A11469-06	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	5g	5082	2933	18
A11469.14	ALF-A11469-14	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	25g	15381	2933	18
A11469.22	ALF-A11469-22	6-Fluoro-2-methylquinoline, 98+%	1128-61-6	100g	53673	2933	18
A11470.0B	ALF-A11470-0B	Cholesterol, 95%	57-88-5	1000g	31033	2906	18
A11470.18	ALF-A11470-18	Cholesterol, 95%	57-88-5	50g	2492	2906	18
A11470.30	ALF-A11470-30	Cholesterol, 95%	57-88-5	250g	9912	2906	18
A11471.AK	ALF-A11471-AK	Boron trifluoride-acetic acid complex, 96%	373-61-5	250ml	2482	2942	18
A11471.AU	ALF-A11471-AU	Boron trifluoride-acetic acid complex, 96%	373-61-5	1000ml	7942	2942	18
A11473.14	ALF-A11473-14	Theophylline-7-acetic acid, 98%	652-37-9	25g	1439	2939	18
A11473.22	ALF-A11473-22	Theophylline-7-acetic acid, 98%	652-37-9	100g	3966	2939	18
A11473.36	ALF-A11473-36	Theophylline-7-acetic acid, 98%	652-37-9	500g	16460	2939	18
A11474.03	ALF-A11474-03	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5	1g	1350	2922	18
A11474.06	ALF-A11474-06	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5	5g	2430	2922	18
A11474.14	ALF-A11474-14	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5	25g	8014	2922	18
A11476.22	ALF-A11476-22	Diethyl adipate, 99%	141-28-6	100g	1179	2917	18
A11476.36	ALF-A11476-36	Diethyl adipate, 99%	141-28-6	500g	2707	2917	18
A11477.06	ALF-A11477-06	3-Butyn-1-ol, 98%	927-74-2	5g	1447	2905	18
A11477.14	ALF-A11477-14	3-Butyn-1-ol, 98%	927-74-2	25g	4912	2905	18
A11477.30	ALF-A11477-30	3-Butyn-1-ol, 98%	927-74-2	250g	38165	2905	18
A11480.09	ALF-A11480-09	1-Isopropyl-4-piperidone, 99%	5355-68-0	10g	1268	2933	18
A11480.18	ALF-A11480-18	1-Isopropyl-4-piperidone, 99%	5355-68-0	50g	4803	2933	18
A11480.30	ALF-A11480-30	1-Isopropyl-4-piperidone, 99%	5355-68-0	250g	20095	2933	18
A11481.06	ALF-A11481-06	Hypoxanthine, 99%	68-94-0	5g	1124	2933	18
A11481.14	ALF-A11481-14	Hypoxanthine, 99%	68-94-0	25g	2455	2933	18
A11481.22	ALF-A11481-22	Hypoxanthine, 99%	68-94-0	100g	8743	2933	18
A11482.0B	ALF-A11482-0B	Chloroacetic acid, 99%	79-11-8	1000g	2159	2915	18
A11482.30	ALF-A11482-30	Chloroacetic acid, 99%	79-11-8	250g	981	2915	18
A11484.06	ALF-A11484-06	Methyldiphenylphosphine oxide, 98+%	2129-89-7	5g	2780	2931	18
A11484.14	ALF-A11484-14	Methyldiphenylphosphine oxide, 98+%	2129-89-7	25g	9228	2931	18
A11485.06	ALF-A11485-06	3-Iodo-4-methylaniline, 98%	35944-64-0	5g	1728	2921	18
A11485.14	ALF-A11485-14	3-Iodo-4-methylaniline, 98%	35944-64-0	25g	6791	2921	18
A11485.22	ALF-A11485-22	3-Iodo-4-methylaniline, 98%	35944-64-0	100g	20482	2921	18
A11486.09	ALF-A11486-09	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	10g	1403	2918	18
A11486.18	ALF-A11486-18	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	50g	5487	2918	18
A11486.30	ALF-A11486-30	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0	250g	22811	2918	18
A11487.0E	ALF-A11487-0E	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4	2500g	30223	2933	18
A11487.22	ALF-A11487-22	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4	100g	2060	2933	18
A11487.36	ALF-A11487-36	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4	500g	7692	2933	18
A11488.0E	ALF-A11488-0E	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	2500g	21740	2904	18
A11488.22	ALF-A11488-22	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	100g	1259	2904	18
A11488.36	ALF-A11488-36	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5	500g	5181	2904	18
A11489.22	ALF-A11489-22	Diphenylacetic acid, 99%	117-34-0	100g	3256	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11489.36	ALF-A11489-36	Diphenylacetic acid, 99%	117-34-0	500g	12413	2916	18
A11491.09	ALF-A11491-09	3-Aminobenzhydrazide, 97%	14062-34-1	10g	2474	2928	18
A11491.18	ALF-A11491-18	3-Aminobenzhydrazide, 97%	14062-34-1	50g	9571	2928	18
A11491.30	ALF-A11491-30	3-Aminobenzhydrazide, 97%	14062-34-1	250g	40928	2928	18
A11492.14	ALF-A11492-14	¹ a-Chloralose, 98+%, ¹ b anomer ca 15%	15879-93-3	25g	1780	2940	18
A11492.22	ALF-A11492-22	¹ a-Chloralose, 98+%, ¹ b anomer ca 15%	15879-93-3	100g	2536	2940	18
A11493.06	ALF-A11493-06	Thymidine, 99%	50-89-5	5g	2051	2934	18
A11493.14	ALF-A11493-14	Thymidine, 99%	50-89-5	25g	8780	2934	18
A11493.22	ALF-A11493-22	Thymidine, 99%	50-89-5	100g	17306	2934	18
A11494.0F	ALF-A11494-0F	1-Chlorobutane, 99+%	109-69-3	2500ml	5118	2903	18
A11494.AP	ALF-A11494-AP	1-Chlorobutane, 99+%	109-69-3	500ml	1492	2903	18
A11495.06	ALF-A11495-06	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	5g	2995	2932	18
A11495.14	ALF-A11495-14	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	25g	13672	2932	18
A11495.22	ALF-A11495-22	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7	100g	49174	2932	18
A11496.06	ALF-A11496-06	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	5g	2294	2916	18
A11496.14	ALF-A11496-14	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	25g	6089	2916	18
A11496.22	ALF-A11496-22	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9	100g	17604	2916	18
A11498.0E	ALF-A11498-0E	Ethyl cyanoacetate, 98+%	105-56-6	2500g	7781	2926	18
A11498.36	ALF-A11498-36	Ethyl cyanoacetate, 98+%	105-56-6	500g	1952	2926	18
A11499.06	ALF-A11499-06	p-Tolyl isothiocyanate, 97%	622-59-3	5g	1619	2930	18
A11499.14	ALF-A11499-14	p-Tolyl isothiocyanate, 97%	622-59-3	25g	5947	2930	18
A11499.22	ALF-A11499-22	p-Tolyl isothiocyanate, 97%	622-59-3	100g	20337	2930	18
A11500.09	ALF-A11500-09	Hexafluorobenzene, 99%	392-56-3	10g	1728	2903	18
A11500.18	ALF-A11500-18	Hexafluorobenzene, 99%	392-56-3	50g	6495	2903	18
A11500.30	ALF-A11500-30	Hexafluorobenzene, 99%	392-56-3	250g	21048	2903	18
A11501.14	ALF-A11501-14	2-Nitrobenzaldehyde, 98+%	552-89-6	25g	1439	2913	18
A11501.22	ALF-A11501-22	2-Nitrobenzaldehyde, 98+%	552-89-6	100g	4281	2913	18
A11501.36	ALF-A11501-36	2-Nitrobenzaldehyde, 98+%	552-89-6	500g	17118	2913	18
A11503.06	ALF-A11503-06	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	5g	1565	2916	18
A11503.14	ALF-A11503-14	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	25g	6036	2916	18
A11503.22	ALF-A11503-22	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3	100g	19393	2916	18
A11504.14	ALF-A11504-14	4-Chlorobenzyl alcohol, 99%	873-76-7	25g	1934	2906	18
A11504.22	ALF-A11504-22	4-Chlorobenzyl alcohol, 99%	873-76-7	100g	7150	2906	18
A11504.36	ALF-A11504-36	4-Chlorobenzyl alcohol, 99%	873-76-7	500g	27515	2906	18
A11505.06	ALF-A11505-06	2-Chlorophenyl phosphorodichloride, 98+%	15074-54-1	5g	782	2919	18
A11505.14	ALF-A11505-14	2-Chlorophenyl phosphorodichloride, 98+%	15074-54-1	25g	3067	2919	18
A11505.22	ALF-A11505-22	2-Chlorophenyl phosphorodichloride, 98+%	15074-54-1	100g	11009	2919	18
A11506.0B	ALF-A11506-0B	p-Toluic acid, 98%	99-94-5	1000g	5856	2916	18
A11506.0I	ALF-A11506-0I	p-Toluic acid, 98%	99-94-5	5000g	24951	2916	18
A11506.30	ALF-A11506-30	p-Toluic acid, 98%	99-94-5	250g	2014	2916	18
A11507.03	ALF-A11507-03	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	1g	2842	2904	18
A11507.06	ALF-A11507-06	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	5g	9894	2904	18
A11507.14	ALF-A11507-14	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0	25g	39100	2904	18
A11508.06	ALF-A11508-06	Diethyl dibromomalonate, 97%	631-22-1	5g	1765	2917	18
A11508.14	ALF-A11508-14	Diethyl dibromomalonate, 97%	631-22-1	25g	2365	2917	18
A11508.22	ALF-A11508-22	Diethyl dibromomalonate, 97%	631-22-1	100g	8545	2917	18
A11510.0E	ALF-A11510-0E	Iminodiacetic acid, 98+%	142-73-4	2500g	11604	2922	18
A11510.22	ALF-A11510-22	Iminodiacetic acid, 98+%	142-73-4	100g	1161	2922	18
A11510.36	ALF-A11510-36	Iminodiacetic acid, 98+%	142-73-4	500g	2951	2922	18
A11511.0B	ALF-A11511-0B	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8	1000g	3562	2924	18
A11511.0I	ALF-A11511-0I	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8	5000g	13601	2924	18
A11511.18	ALF-A11511-18	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8	50g	819	2924	18
A11511.30	ALF-A11511-30	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8	250g	1268	2924	18
A11513.14	ALF-A11513-14	trans-2-Hexenal, 98%	6728-26-3	25g	1627	2912	18
A11513.22	ALF-A11513-22	trans-2-Hexenal, 98%	6728-26-3	100g	5595	2912	18
A11513.36	ALF-A11513-36	trans-2-Hexenal, 98%	6728-26-3	500g	21678	2912	18
A11514.06	ALF-A11514-06	4-n-Pentylphenol, 98%	14938-35-3	5g	2455	2907	18
A11514.14	ALF-A11514-14	4-n-Pentylphenol, 98%	14938-35-3	25g	10525	2907	18
A11514.22	ALF-A11514-22	4-n-Pentylphenol, 98%	14938-35-3	100g	35971	2907	18
A11515.09	ALF-A11515-09	3-Iodobenzoic acid, 98+%	618-51-9	10g	1368	2916	18
A11515.18	ALF-A11515-18	3-Iodobenzoic acid, 98+%	618-51-9	50g	4705	2916	18
A11515.30	ALF-A11515-30	3-Iodobenzoic acid, 98+%	618-51-9	250g	18979	2916	18
A11516.03	ALF-A11516-03	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	1g	3975	2933	18
A11516.06	ALF-A11516-06	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	5g	13843	2933	18
A11516.14	ALF-A11516-14	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4	25g	47762	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11520.0B	ALF-A11520-0B	Ethyl trifluoroacetate, 99%	383-63-1	1000g	28531	2915	18
A11520.18	ALF-A11520-18	Ethyl trifluoroacetate, 99%	383-63-1	50g	2258	2915	18
A11520.30	ALF-A11520-30	Ethyl trifluoroacetate, 99%	383-63-1	250g	8644	2915	18
A11522.0E	ALF-A11522-0E	Tetra-n-propylammonium bromide, 98+%	1941-30-6	2500g	30223	2923	18
A11522.22	ALF-A11522-22	Tetra-n-propylammonium bromide, 98+%	1941-30-6	100g	2176	2923	18
A11522.36	ALF-A11522-36	Tetra-n-propylammonium bromide, 98+%	1941-30-6	500g	6799	2923	18
A11524.0E	ALF-A11524-0E	2,3-Dichloroaniline, 99%	608-27-5	2500g	12728	2921	18
A11524.22	ALF-A11524-22	2,3-Dichloroaniline, 99%	608-27-5	100g	1052	2921	18
A11524.36	ALF-A11524-36	2,3-Dichloroaniline, 99%	608-27-5	500g	3095	2921	18
A11526.0E	ALF-A11526-0E	Malonic acid, 99%	141-82-2	2500g	12126	2917	18
A11526.22	ALF-A11526-22	Malonic acid, 99%	141-82-2	100g	1132	2917	18
A11526.36	ALF-A11526-36	Malonic acid, 99%	141-82-2	500g	4336	2917	18
A11527.03	ALF-A11527-03	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	1g	1017	2916	18
A11527.06	ALF-A11527-06	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	5g	2455	2916	18
A11527.14	ALF-A11527-14	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2	25g	8167	2916	18
A11528.09	ALF-A11528-09	Salicylhydroxamic acid, 99%	89-73-6	10g	1368	2928	18
A11528.14	ALF-A11528-14	Salicylhydroxamic acid, 99%	89-73-6	25g	3131	2928	18
A11528.18	ALF-A11528-18	Salicylhydroxamic acid, 99%	89-73-6	50g	5316	2928	18
A11528.22	ALF-A11528-22	Salicylhydroxamic acid, 99%	89-73-6	100g	8706	2928	18
A11529.06	ALF-A11529-06	Ethyl 4-aminophenylacetate, 98%	5438-70-0	5g	4003	2922	18
A11529.14	ALF-A11529-14	Ethyl 4-aminophenylacetate, 98%	5438-70-0	25g	15508	2922	18
A11529.22	ALF-A11529-22	Ethyl 4-aminophenylacetate, 98%	5438-70-0	100g	50182	2922	18
A11530.03	ALF-A11530-03	(+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	1g	1790	2921	18
A11530.06	ALF-A11530-06	(+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	5g	8158	2921	18
A11530.14	ALF-A11530-14	(+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4	25g	28792	2921	18
A11531.06	ALF-A11531-06	Methyl p-tolyl sulfone, 99%	3185-99-7	5g	2645	2930	18
A11531.14	ALF-A11531-14	Methyl p-tolyl sulfone, 99%	3185-99-7	25g	9482	2930	18
A11531.22	ALF-A11531-22	Methyl p-tolyl sulfone, 99%	3185-99-7	100g	30844	2930	18
A11532.09	ALF-A11532-09	Guanine hydrochloride, 99%	635-39-2	10g	1439	2925	18
A11532.18	ALF-A11532-18	Guanine hydrochloride, 99%	635-39-2	50g	5900	2925	18
A11532.30	ALF-A11532-30	Guanine hydrochloride, 99%	635-39-2	250g	23584	2925	18
A11533.14	ALF-A11533-14	Methyl- α -D-mannopyranoside, 99%	617-04-9	25g	1916	2932	18
A11533.22	ALF-A11533-22	Methyl- α -D-mannopyranoside, 99%	617-04-9	100g	5829	2932	18
A11534.06	ALF-A11534-06	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	5g	4003	2933	18
A11534.14	ALF-A11534-14	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	25g	17855	2933	18
A11534.22	ALF-A11534-22	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2	100g	59042	2933	18
A11535.0B	ALF-A11535-0B	Molecular sieves, 4A, powder	70955-01-0	1000g	3751	2842	18
A11535.0I	ALF-A11535-0I	Molecular sieves, 4A, powder	70955-01-0	5000g	18259	2842	18
A11535.30	ALF-A11535-30	Molecular sieves, 4A, powder	70955-01-0	250g	999	2842	18
A11536.14	ALF-A11536-14	4-Nitrobenzamide, 98+%	619-80-7	25g	2213	2924	18
A11536.22	ALF-A11536-22	4-Nitrobenzamide, 98+%	619-80-7	100g	5937	2924	18
A11538.03	ALF-A11538-03	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	1g	1871	2928	18
A11538.06	ALF-A11538-06	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	5g	7447	2928	18
A11538.14	ALF-A11538-14	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9	25g	31698	2928	18
A11539.06	ALF-A11539-06	Tetraphenylphosphonium iodide, 98+%	2065-67-0	5g	1736	2931	18
A11539.14	ALF-A11539-14	Tetraphenylphosphonium iodide, 98+%	2065-67-0	25g	6485	2931	18
A11539.22	ALF-A11539-22	Tetraphenylphosphonium iodide, 98+%	2065-67-0	100g	21363	2931	18
A11540.09	ALF-A11540-09	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0	10g	2788	2933	18
A11540.18	ALF-A11540-18	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0	50g	13312	2933	18
A11542.03	ALF-A11542-03	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	1g	2519	2934	18
A11542.06	ALF-A11542-06	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2	5g	10758	2934	18
A11543.0E	ALF-A11543-0E	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	79-41-4	2500g	5811	2916	18
A11543.36	ALF-A11543-36	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	79-41-4	500g	1466	2916	18
A11545.0E	ALF-A11545-0E	Quinoline, 97%	91-22-5	2500g	12504	2933	18
A11545.22	ALF-A11545-22	Quinoline, 97%	91-22-5	100g	1952	2933	18
A11545.36	ALF-A11545-36	Quinoline, 97%	91-22-5	500g	4264	2933	18
A11546.0F	ALF-A11546-0F	2-Methylbutyric acid, 98%	116-53-0	2500ml	22937	2915	18
A11546.AC	ALF-A11546-AC	2-Methylbutyric acid, 98%	116-53-0	25ml	828	2915	18
A11546.AE	ALF-A11546-AE	2-Methylbutyric acid, 98%	116-53-0	100ml	1422	2915	18
A11546.AP	ALF-A11546-AP	2-Methylbutyric acid, 98%	116-53-0	500ml	5235	2915	18
A11547.0B	ALF-A11547-0B	1,3-Diacetoxybenzene, 98%	108-58-7	1000g	12044	2915	18
A11547.18	ALF-A11547-18	1,3-Diacetoxybenzene, 98%	108-58-7	50g	1179	2915	18
A11547.30	ALF-A11547-30	1,3-Diacetoxybenzene, 98%	108-58-7	250g	3597	2915	18
A11548.09	ALF-A11548-09	m-Xylylene dichloride, 97%	626-16-4	10g	2240	2903	18
A11548.14	ALF-A11548-14	m-Xylylene dichloride, 97%	626-16-4	25g	4496	2903	18
A11548.22	ALF-A11548-22	m-Xylylene dichloride, 97%	626-16-4	100g	13680	2903	18
A11549.14	ALF-A11549-14	2',4',6'-Trimethylacetophenone, 98%	1667-01-2	25g	2707	2914	18
A11549.22	ALF-A11549-22	2',4',6'-Trimethylacetophenone, 98%	1667-01-2	100g	9399	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11550.03	ALF-A11550-03	4,4'-Difluorobenzil, 99%	579-39-5	1g	999	2914	18
A11550.06	ALF-A11550-06	4,4'-Difluorobenzil, 99%	579-39-5	5g	3517	2914	18
A11550.14	ALF-A11550-14	4,4'-Difluorobenzil, 99%	579-39-5	25g	13196	2914	18
A11551.14	ALF-A11551-14	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0	25g	1898	2835	18
A11551.22	ALF-A11551-22	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0	100g	6369	2835	18
A11551.36	ALF-A11551-36	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0	500g	20590	2835	18
A11552.09	ALF-A11552-09	Triphenylphosphine dibromide, 96%	1034-39-5	10g	2043	2931	18
A11552.18	ALF-A11552-18	Triphenylphosphine dibromide, 96%	1034-39-5	50g	7681	2931	18
A11552.30	ALF-A11552-30	Triphenylphosphine dibromide, 96%	1034-39-5	250g	31833	2931	18
A11553.14	ALF-A11553-14	ACES, 99%	7365-82-4	25g	1728	2924	18
A11553.22	ALF-A11553-22	ACES, 99%	7365-82-4	100g	5118	2924	18
A11553.36	ALF-A11553-36	ACES, 99%	7365-82-4	500g	18197	2924	18
A11554.0B	ALF-A11554-0B	Dibenzylamine, 98%	103-49-1	1000g	4885	2921	18
A11554.0I	ALF-A11554-0I	Dibenzylamine, 98%	103-49-1	5000g	21469	2921	18
A11554.30	ALF-A11554-30	Dibenzylamine, 98%	103-49-1	250g	1619	2921	18
A11555.03	ALF-A11555-03	Methyl diphenylphosphinite, 98+%	4020-99-9	1g	1430	2931	18
A11555.14	ALF-A11555-14	Methyl diphenylphosphinite, 98+%	4020-99-9	25g	12692	2931	18
A11555.22	ALF-A11555-22	Methyl diphenylphosphinite, 98+%	4020-99-9	100g	41836	2931	18
A11558.06	ALF-A11558-06	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	5g	2294	2912	18
A11558.14	ALF-A11558-14	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	25g	7671	2912	18
A11558.22	ALF-A11558-22	3,4-Dihydroxybenzaldehyde, 98%	139-85-5	100g	23926	2912	18
A11559.14	ALF-A11559-14	p-Toluamide, 98+%	619-55-6	25g	1188	2924	18
A11559.22	ALF-A11559-22	p-Toluamide, 98+%	619-55-6	100g	3500	2924	18
A11559.36	ALF-A11559-36	p-Toluamide, 98+%	619-55-6	500g	14680	2924	18
A11561.03	ALF-A11561-03	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	1g	2807	2933	18
A11561.06	ALF-A11561-06	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	5g	10885	2933	18
A11561.14	ALF-A11561-14	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5	25g	42186	2933	18
A11562.06	ALF-A11562-06	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9	5g	5578	2933	18
A11562.14	ALF-A11562-14	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9	25g	22047	2933	18
A11562.22	ALF-A11562-22	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9	100g	70493	2933	18
A11563.06	ALF-A11563-06	Diphenylphosphinic acid, 99%	1707-03-5	5g	1754	2931	18
A11563.14	ALF-A11563-14	Diphenylphosphinic acid, 99%	1707-03-5	25g	5208	2931	18
A11563.22	ALF-A11563-22	Diphenylphosphinic acid, 99%	1707-03-5	100g	19087	2931	18
A11564.06	ALF-A11564-06	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	5g	2565	2934	18
A11564.14	ALF-A11564-14	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	25g	10335	2934	18
A11564.22	ALF-A11564-22	Thiazolidine-2-carboxylic acid, 97%	16310-13-7	100g	34261	2934	18
A11566.14	ALF-A11566-14	2-Fluorobenzyl chloride, 98+%	345-35-7	25g	1321	2903	18
A11566.22	ALF-A11566-22	2-Fluorobenzyl chloride, 98+%	345-35-7	100g	4867	2903	18
A11567.09	ALF-A11567-09	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	10g	1124	2926	18
A11567.14	ALF-A11567-14	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	25g	2635	2926	18
A11567.18	ALF-A11567-18	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5	50g	4732	2926	18
A11568.09	ALF-A11568-09	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	10g	935	2922	18
A11568.18	ALF-A11568-18	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	50g	3463	2922	18
A11568.30	ALF-A11568-30	4-Amino-2,6-dichlorophenol, 97%	5930-28-9	250g	11792	2922	18
A11569.14	ALF-A11569-14	Benzyl carbamate, 99%	621-84-1	25g	1259	2924	18
A11569.22	ALF-A11569-22	Benzyl carbamate, 99%	621-84-1	100g	3931	2924	18
A11569.30	ALF-A11569-30	Benzyl carbamate, 99%	621-84-1	250g	8662	2924	18
A11570.0E	ALF-A11570-0E	Oxamide, 98+%	471-46-5	2500g	22657	2924	18
A11570.22	ALF-A11570-22	Oxamide, 98+%	471-46-5	100g	1627	2924	18
A11570.36	ALF-A11570-36	Oxamide, 98+%	471-46-5	500g	5578	2924	18
A11571.03	ALF-A11571-03	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	1g	2014	2925	18
A11571.06	ALF-A11571-06	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	5g	7692	2925	18
A11571.14	ALF-A11571-14	4-Chlorobenzamidine hydriodide, 96%	115297-57-9	25g	28766	2925	18
A11572.0F	ALF-A11572-0F	4-Methylanisole, 99%	104-93-8	2500ml	14302	2909	18
A11572.AE	ALF-A11572-AE	4-Methylanisole, 99%	104-93-8	100ml	1115	2909	18
A11572.AP	ALF-A11572-AP	4-Methylanisole, 99%	104-93-8	500ml	3552	2909	18
A11573.14	ALF-A11573-14	3-Bromopropionic acid, 97%	590-92-1	25g	1124	2915	18
A11573.22	ALF-A11573-22	3-Bromopropionic acid, 97%	590-92-1	100g	2034	2915	18
A11573.36	ALF-A11573-36	3-Bromopropionic acid, 97%	590-92-1	500g	8582	2915	18
A11574.06	ALF-A11574-06	2-n-Propylthiazole, 99%	17626-75-4	5g	4920	2934	18
A11574.14	ALF-A11574-14	2-n-Propylthiazole, 99%	17626-75-4	25g	20850	2934	18
A11575.14	ALF-A11575-14	Sodium dodecatungstophosphate hydrate	51312-42-6	25g	1447	2842	18
A11575.22	ALF-A11575-22	Sodium dodecatungstophosphate hydrate	51312-42-6	100g	4452	2842	18
A11575.36	ALF-A11575-36	Sodium dodecatungstophosphate hydrate	51312-42-6	500g	18026	2842	18
A11576.03	ALF-A11576-03	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	1g	1843	2926	18
A11576.06	ALF-A11576-06	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	5g	7727	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11577.06	ALF-A11577-06	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6	5g	2070	2924	18
A11577.14	ALF-A11577-14	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6	25g	8627	2924	18
A11579.06	ALF-A11579-06	N-Boc-glycine, 98+%	4530-20-5	5g	1008	2922	18
A11579.14	ALF-A11579-14	N-Boc-glycine, 98+%	4530-20-5	25g	3004	2922	18
A11579.22	ALF-A11579-22	N-Boc-glycine, 98+%	4530-20-5	100g	9983	2922	18
A11580.14	ALF-A11580-14	Dicyclopropyl ketone, 96%	1121-37-5	25g	1817	2914	18
A11580.22	ALF-A11580-22	Dicyclopropyl ketone, 96%	1121-37-5	100g	6522	2914	18
A11582.03	ALF-A11582-03	2-Chloro-6-iodotoluene, 98%	42048-11-3	1g	1277	2903	18
A11582.06	ALF-A11582-06	2-Chloro-6-iodotoluene, 98%	42048-11-3	5g	4245	2903	18
A11582.14	ALF-A11582-14	2-Chloro-6-iodotoluene, 98%	42048-11-3	25g	17433	2903	18
A11583.03	ALF-A11583-03	Benzoyl isocyanate, tech. 90%	4461-33-0	1g	1026	2929	18
A11583.06	ALF-A11583-06	Benzoyl isocyanate, tech. 90%	4461-33-0	5g	4137	2929	18
A11586.03	ALF-A11586-03	L-Phenylalaninol, 98%	3182-95-4	1g	1521	2922	18
A11586.06	ALF-A11586-06	L-Phenylalaninol, 98%	3182-95-4	5g	4444	2922	18
A11586.14	ALF-A11586-14	L-Phenylalaninol, 98%	3182-95-4	25g	15661	2922	18
A11587.03	ALF-A11587-03	Anilinoacetaldehyde diethyl acetal, 98%	22758-34-5	1g	1557	2911	18
A11587.06	ALF-A11587-06	Anilinoacetaldehyde diethyl acetal, 98%	22758-34-5	5g	5171	2911	18
A11587.14	ALF-A11587-14	Anilinoacetaldehyde diethyl acetal, 98%	22758-34-5	25g	20608	2911	18
A11589.06	ALF-A11589-06	2,3-Dimethylbenzonitrile, 97%	5724-56-1	5g	3426	2926	18
A11589.14	ALF-A11589-14	2,3-Dimethylbenzonitrile, 97%	5724-56-1	25g	14013	2926	18
A11591.0C	ALF-A11591-0C	Ethylene glycol, 99%	107-21-1	10000g	7556	2905	18
A11591.0E	ALF-A11591-0E	Ethylene glycol, 99%	107-21-1	2500g	2294	2905	18
A11591.30	ALF-A11591-30	Ethylene glycol, 99%	107-21-1	250g	837	2905	18
A11591.36	ALF-A11591-36	Ethylene glycol, 99%	107-21-1	500g	1242	2905	18
A11593.0E	ALF-A11593-0E	Bromocyclohexane, 98%	108-85-0	2500g	15201	2903	18
A11593.22	ALF-A11593-22	Bromocyclohexane, 98%	108-85-0	100g	1197	2903	18
A11593.36	ALF-A11593-36	Bromocyclohexane, 98%	108-85-0	500g	3815	2903	18
A11595.06	ALF-A11595-06	Cyclopentanemethanol, 98%	3637-61-4	5g	2565	2906	18
A11595.14	ALF-A11595-14	Cyclopentanemethanol, 98%	3637-61-4	25g	11171	2906	18
A11595.22	ALF-A11595-22	Cyclopentanemethanol, 98%	3637-61-4	100g	43319	2906	18
A11596.06	ALF-A11596-06	Phenyl isothiocyanate, 97%	103-72-0	5g	1395	2930	18
A11596.22	ALF-A11596-22	Phenyl isothiocyanate, 97%	103-72-0	100g	2724	2930	18
A11596.36	ALF-A11596-36	Phenyl isothiocyanate, 97%	103-72-0	500g	10345	2930	18
A11597.14	ALF-A11597-14	1,2,4-Triazole, 99%	288-88-0	25g	1358	2933	18
A11597.22	ALF-A11597-22	1,2,4-Triazole, 99%	288-88-0	100g	3815	2933	18
A11597.36	ALF-A11597-36	1,2,4-Triazole, 99%	288-88-0	500g	12601	2933	18
A11599.03	ALF-A11599-03	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	1g	1772	2935	18
A11599.06	ALF-A11599-06	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	5g	5947	2935	18
A11599.14	ALF-A11599-14	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4	25g	23253	2935	18
A11601.06	ALF-A11601-06	N-Bromophthalimide, 98+%	2439-85-2	5g	2276	2925	18
A11601.14	ALF-A11601-14	N-Bromophthalimide, 98+%	2439-85-2	25g	7861	2925	18
A11601.22	ALF-A11601-22	N-Bromophthalimide, 98+%	2439-85-2	100g	28244	2925	18
A11602.0E	ALF-A11602-0E	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	2500g	32454	2916	18
A11602.22	ALF-A11602-22	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	100g	2034	2916	18
A11602.36	ALF-A11602-36	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	500g	7412	2916	18
A11605.09	ALF-A11605-09	Triphenylsilane, 99%	789-25-3	10g	2536	2931	18
A11605.18	ALF-A11605-18	Triphenylsilane, 99%	789-25-3	50g	8455	2931	18
A11606.0F	ALF-A11606-0F	1-Propylamine, 98%	107-10-8	2500ml	4534	2921	18
A11606.AP	ALF-A11606-AP	1-Propylamine, 98%	107-10-8	500ml	1070	2921	18
A11607.09	ALF-A11607-09	2-n-Pentylfuran, 98%	3777-69-3	10g	2213	2932	18
A11607.18	ALF-A11607-18	2-n-Pentylfuran, 98%	3777-69-3	50g	9354	2932	18
A11607.30	ALF-A11607-30	2-n-Pentylfuran, 98%	3777-69-3	250g	40117	2932	18
A11609.06	ALF-A11609-06	4-Fluoro-2-methylaniline, 97%	452-71-1	5g	1223	2921	18
A11609.14	ALF-A11609-14	4-Fluoro-2-methylaniline, 97%	452-71-1	25g	5056	2921	18
A11610.0B	ALF-A11610-0B	Potassium benzoate, 99%	582-25-2	1000g	5415	2916	18
A11610.30	ALF-A11610-30	Potassium benzoate, 99%	582-25-2	250g	1710	2916	18
A11611.09	ALF-A11611-09	(3-Methylbenzyl)triphenylphosphonium chloride, 98%	63368-37-6	10g	2267	2931	18
A11611.18	ALF-A11611-18	(3-Methylbenzyl)triphenylphosphonium chloride, 98%	63368-37-6	50g	9058	2931	18
A11612.06	ALF-A11612-06	2-Fluorophenylacetonitrile, 97%	326-62-5	5g	1132	2926	18
A11612.14	ALF-A11612-14	2-Fluorophenylacetonitrile, 97%	326-62-5	25g	3823	2926	18
A11612.22	ALF-A11612-22	2-Fluorophenylacetonitrile, 97%	326-62-5	100g	12899	2926	18
A11613.06	ALF-A11613-06	Sodium 3-hydroxybutyrate, 98%	150-83-4	5g	1619	2918	18
A11613.14	ALF-A11613-14	Sodium 3-hydroxybutyrate, 98%	150-83-4	25g	5937	2918	18
A11617.06	ALF-A11617-06	2,3-Dimethoxytoluene, 98+%	4463-33-6	5g	1548	2909	18
A11617.14	ALF-A11617-14	2,3-Dimethoxytoluene, 98+%	4463-33-6	25g	6062	2909	18
A11618.0F	ALF-A11618-0F	4-Methyl-2-pentanone, 99%	108-10-1	2500ml	2509	2914	18
A11618.AP	ALF-A11618-AP	4-Methyl-2-pentanone, 99%	108-10-1	500ml	1652	2914	18
A11620.0E	ALF-A11620-0E	Aluminum acetate, basic hydrate	142-03-0	2500g	21956	2915	18
A11620.22	ALF-A11620-22	Aluminum acetate, basic hydrate	142-03-0	100g	1412	2915	18
A11620.36	ALF-A11620-36	Aluminum acetate, basic hydrate	142-03-0	500g	5208	2915	18
A11623.06	ALF-A11623-06	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	5g	1852	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11623.14	ALF-A11623-14	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	25g	6728	2903	18
A11623.22	ALF-A11623-22	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8	100g	21048	2903	18
A11624.06	ALF-A11624-06	Esculin sesquihydrate, 97%	66778-17-4	5g	1952	2938	18
A11624.14	ALF-A11624-14	Esculin sesquihydrate, 97%	66778-17-4	25g	8373	2938	18
A11624.22	ALF-A11624-22	Esculin sesquihydrate, 97%	66778-17-4	100g	27345	2938	18
A11625.06	ALF-A11625-06	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6	5g	2716	2928	18
A11625.14	ALF-A11625-14	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6	25g	11469	2928	18
A11625.22	ALF-A11625-22	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6	100g	36699	2928	18
A11626.06	ALF-A11626-06	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	5g	1259	2909	18
A11626.14	ALF-A11626-14	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	25g	4803	2909	18
A11626.22	ALF-A11626-22	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	100g	17044	2909	18
A11627.09	ALF-A11627-09	2-Fluoropyridine, 99%	372-48-5	10g	1321	2933	18
A11627.14	ALF-A11627-14	2-Fluoropyridine, 99%	372-48-5	25g	2698	2933	18
A11627.22	ALF-A11627-22	2-Fluoropyridine, 99%	372-48-5	100g	10101	2933	18
A11627.30	ALF-A11627-30	2-Fluoropyridine, 99%	372-48-5	250g	22882	2933	18
A11629.14	ALF-A11629-14	Ethyl 2-methylacetoacetate, 95%	609-14-3	25g	1557	2918	18
A11629.22	ALF-A11629-22	Ethyl 2-methylacetoacetate, 95%	609-14-3	100g	4380	2918	18
A11629.36	ALF-A11629-36	Ethyl 2-methylacetoacetate, 95%	609-14-3	500g	19070	2918	18
A11630.0E	ALF-A11630-0E	1-Bromo-4-fluorobenzene, 99%	460-00-4	2500g	17360	2903	18
A11630.22	ALF-A11630-22	1-Bromo-4-fluorobenzene, 99%	460-00-4	100g	1341	2903	18
A11630.36	ALF-A11630-36	1-Bromo-4-fluorobenzene, 99%	460-00-4	500g	4201	2903	18
A11632.0E	ALF-A11632-0E	Lithium fluoride, 98+%	7789-24-4	2500g	15193	2826	18
A11632.22	ALF-A11632-22	Lithium fluoride, 98+%	7789-24-4	100g	1250	2826	18
A11632.36	ALF-A11632-36	Lithium fluoride, 98+%	7789-24-4	500g	3643	2826	18
A11633.14	ALF-A11633-14	4'-Chloropropiophenone, 98%	6285-05-8	25g	1799	2914	18
A11633.22	ALF-A11633-22	4'-Chloropropiophenone, 98%	6285-05-8	100g	5145	2914	18
A11634.03	ALF-A11634-03	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	129-94-2	1g	1503	2930	18
A11634.06	ALF-A11634-06	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	129-94-2	5g	5640	2930	18
A11636.06	ALF-A11636-06	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	5g	4101	2909	18
A11636.14	ALF-A11636-14	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	25g	17433	2909	18
A11636.22	ALF-A11636-22	2-(2-Naphthoxy)ethanol, 98+%	93-20-9	100g	55713	2909	18
A11637.03	ALF-A11637-03	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7	1g	1583	2921	18
A11637.06	ALF-A11637-06	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7	5g	6395	2921	18
A11638.06	ALF-A11638-06	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	5g	1268	2918	18
A11638.14	ALF-A11638-14	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	25g	5387	2918	18
A11638.22	ALF-A11638-22	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1	100g	17720	2918	18
A11639.22	ALF-A11639-22	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7	100g	4137	2905	18
A11639.36	ALF-A11639-36	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7	500g	14491	2905	18
A11641.06	ALF-A11641-06	Isopropyl isothiocyanate, 97%	2253-73-8	5g	1312	2930	18
A11641.14	ALF-A11641-14	Isopropyl isothiocyanate, 97%	2253-73-8	25g	5136	2930	18
A11642.06	ALF-A11642-06	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	5g	1457	2933	18
A11642.14	ALF-A11642-14	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	25g	4496	2933	18
A11642.22	ALF-A11642-22	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8	100g	11981	2933	18
A11643.0J	ALF-A11643-0J	2-Octanone, 98%	111-13-7	5000ml	10254	2914	18
A11643.AK	ALF-A11643-AK	2-Octanone, 98%	111-13-7	250ml	1017	2914	18
A11643.AU	ALF-A11643-AU	2-Octanone, 98%	111-13-7	1000ml	2447	2914	18
A11644.14	ALF-A11644-14	Leishman Stain	12627-53-1	25g	1691	2934	18
A11644.22	ALF-A11644-22	Leishman Stain	12627-53-1	100g	5262	2934	18
A11646.AE	ALF-A11646-AE	Ethyl tetradecanoate, 98%	124-06-1	100ml	2374	2915	18
A11646.AP	ALF-A11646-AP	Ethyl tetradecanoate, 98%	124-06-1	500ml	8878	2915	18
A11647.09	ALF-A11647-09	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	10g	944	2903	18
A11647.18	ALF-A11647-18	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	50g	3670	2903	18
A11647.30	ALF-A11647-30	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0	250g	15723	2903	18
A11648.0E	ALF-A11648-0E	Sodium oxalate, 99%	62-76-0	2500g	10732	2917	18
A11648.22	ALF-A11648-22	Sodium oxalate, 99%	62-76-0	100g	863	2917	18
A11648.36	ALF-A11648-36	Sodium oxalate, 99%	62-76-0	500g	2825	2917	18
A11649.0E	ALF-A11649-0E	Calcium D-gluconate monohydrate, 98+%	66905-23-5	2500g	5171	2918	18
A11649.22	ALF-A11649-22	Calcium D-gluconate monohydrate, 98+%	66905-23-5	100g	837	2918	18
A11649.36	ALF-A11649-36	Calcium D-gluconate monohydrate, 98+%	66905-23-5	500g	1412	2918	18
A11650.22	ALF-A11650-22	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	100g	3237	2916	18
A11650.36	ALF-A11650-36	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	500g	13672	2916	18
A11653.0B	ALF-A11653-0B	9-Ethylcarbazole, 99%	86-28-2	1000g	13241	2933	18
A11653.22	ALF-A11653-22	9-Ethylcarbazole, 99%	86-28-2	100g	2356	2933	18
A11653.30	ALF-A11653-30	9-Ethylcarbazole, 99%	86-28-2	250g	3939	2933	18
A11655.14	ALF-A11655-14	4-Nitrobenzaldehyde, 99%	555-16-8	25g	1826	2913	18
A11655.22	ALF-A11655-22	4-Nitrobenzaldehyde, 99%	555-16-8	100g	5622	2913	18
A11655.36	ALF-A11655-36	4-Nitrobenzaldehyde, 99%	555-16-8	500g	24916	2913	18
A11656.AE	ALF-A11656-AE	Decanal, 96%	112-31-2	100ml	1277	2912	18
A11656.AP	ALF-A11656-AP	Decanal, 96%	112-31-2	500ml	4074	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11658.06	ALF-A11658-06	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	5g	4146	2918	18
A11658.14	ALF-A11658-14	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	25g	15661	2918	18
A11658.22	ALF-A11658-22	4-n-Butoxybenzoyl chloride, 98%	33863-86-4	100g	51748	2918	18
A11659.0E	ALF-A11659-0E	Fluorescein disodium salt hydrate	518-47-8	2500g	14086	3204	18
A11659.22	ALF-A11659-22	Fluorescein disodium salt hydrate	518-47-8	100g	1008	3204	18
A11659.36	ALF-A11659-36	Fluorescein disodium salt hydrate	518-47-8	500g	3490	3204	18
A11662.0B	ALF-A11662-0B	Potassium chloride, 99%	7447-40-7	1000g	1457	2827	18
A11662.0G	ALF-A11662-0G	Potassium chloride, 99%	7447-40-7	25000g	21336	2827	18
A11662.0I	ALF-A11662-0I	Potassium chloride, 99%	7447-40-7	5000g	5280	2827	18
A11663.06	ALF-A11663-06	5-Acetylsalicylic acid, 98+%	13110-96-8	5g	3031	2918	18
A11663.14	ALF-A11663-14	5-Acetylsalicylic acid, 98+%	13110-96-8	25g	12647	2918	18
A11663.22	ALF-A11663-22	5-Acetylsalicylic acid, 98+%	13110-96-8	100g	43661	2918	18
A11664.0E	ALF-A11664-0E	3,5-Dihydroxybenzoic acid, 98%	99-10-5	2500g	16920	2918	18
A11664.22	ALF-A11664-22	3,5-Dihydroxybenzoic acid, 98%	99-10-5	100g	1223	2918	18
A11664.36	ALF-A11664-36	3,5-Dihydroxybenzoic acid, 98%	99-10-5	500g	4030	2918	18
A11665.03	ALF-A11665-03	1H-Indazole, 99%	271-44-3	1g	1294	2933	18
A11665.06	ALF-A11665-06	1H-Indazole, 99%	271-44-3	5g	4336	2933	18
A11665.14	ALF-A11665-14	1H-Indazole, 99%	271-44-3	25g	19645	2933	18
A11667.06	ALF-A11667-06	2,4-Difluorotoluene, 98+%	452-76-6	5g	1790	2903	18
A11667.14	ALF-A11667-14	2,4-Difluorotoluene, 98+%	452-76-6	25g	6431	2903	18
A11668.0E	ALF-A11668-0E	Semicarbazide hydrochloride, 99%	563-41-7	2500g	17631	2928	18
A11668.22	ALF-A11668-22	Semicarbazide hydrochloride, 99%	563-41-7	100g	1188	2928	18
A11668.36	ALF-A11668-36	Semicarbazide hydrochloride, 99%	563-41-7	500g	4407	2928	18
A11669.09	ALF-A11669-09	1,4-Dibromobutane, 98+%	110-52-1	10g	819	2903	18
A11669.22	ALF-A11669-22	1,4-Dibromobutane, 98+%	110-52-1	100g	952	2903	18
A11669.36	ALF-A11669-36	1,4-Dibromobutane, 98+%	110-52-1	500g	2924	2903	18
A11670.03	ALF-A11670-03	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	1g	873	2931	18
A11670.06	ALF-A11670-06	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	5g	3444	2931	18
A11670.14	ALF-A11670-14	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0	25g	15201	2931	18
A11671.0F	ALF-A11671-0F	Di-n-butylamine, 98+%	111-92-2	2500ml	4920	2921	18
A11671.AP	ALF-A11671-AP	Di-n-butylamine, 98+%	111-92-2	500ml	1277	2921	18
A11672.0C	ALF-A11672-0C	Dodecanoic acid, 98%	143-07-7	10000g	11964	2915	18
A11672.0E	ALF-A11672-0E	Dodecanoic acid, 98%	143-07-7	2500g	4003	2915	18
A11672.36	ALF-A11672-36	Dodecanoic acid, 98%	143-07-7	500g	1250	2915	18
A11673.0E	ALF-A11673-0E	4-Methoxy-2-nitroaniline, 99%	96-96-8	2500g	24825	2922	18
A11673.22	ALF-A11673-22	4-Methoxy-2-nitroaniline, 99%	96-96-8	100g	1385	2922	18
A11673.36	ALF-A11673-36	4-Methoxy-2-nitroaniline, 99%	96-96-8	500g	5864	2922	18
A11674.14	ALF-A11674-14	1-Pentylamine, 98%	110-58-7	25g	1619	2921	18
A11674.22	ALF-A11674-22	1-Pentylamine, 98%	110-58-7	100g	4705	2921	18
A11674.36	ALF-A11674-36	1-Pentylamine, 98%	110-58-7	500g	21407	2921	18
A11678.AC	ALF-A11678-AC	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	25ml	2078	2920	18
A11678.AE	ALF-A11678-AE	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	100ml	6053	2920	18
A11678.AP	ALF-A11678-AP	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8	500ml	20104	2920	18
A11681.0B	ALF-A11681-0B	2,4,6-Trichlorophenol, 98%	88-06-2	1000g	5802	2908	18
A11681.22	ALF-A11681-22	2,4,6-Trichlorophenol, 98%	88-06-2	100g	1132	2908	18
A11681.30	ALF-A11681-30	2,4,6-Trichlorophenol, 98%	88-06-2	250g	2312	2908	18
A11682.0B	ALF-A11682-0B	Ammonium sulfate, 98+%	7783-20-2	1000g	1321	3102	18
A11682.0I	ALF-A11682-0I	Ammonium sulfate, 98+%	7783-20-2	5000g	5549	3102	18
A11683.03	ALF-A11683-03	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	1g	1615	2915	18
A11683.06	ALF-A11683-06	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	5g	2149	2915	18
A11683.14	ALF-A11683-14	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6	25g	8078	2915	18
A11684.0D	ALF-A11684-0D	(^+)-1,3-Butanediol, 99%	107-88-0	10000ml	12863	2905	18
A11684.0F	ALF-A11684-0F	(^+)-1,3-Butanediol, 99%	107-88-0	2500ml	3904	2905	18
A11684.AP	ALF-A11684-AP	(^+)-1,3-Butanediol, 99%	107-88-0	500ml	926	2905	18
A11685.14	ALF-A11685-14	2,6-Difluorobenzamide, 98+%	18063-03-1	25g	1565	2924	18
A11685.22	ALF-A11685-22	2,6-Difluorobenzamide, 98+%	18063-03-1	100g	5613	2924	18
A11685.36	ALF-A11685-36	2,6-Difluorobenzamide, 98+%	18063-03-1	500g	24008	2924	18
A11686.0B	ALF-A11686-0B	1-Bromo-2-nitrobenzene, 99%	577-19-5	1000g	37796	2904	18
A11686.18	ALF-A11686-18	1-Bromo-2-nitrobenzene, 99%	577-19-5	50g	3057	2904	18
A11686.30	ALF-A11686-30	1-Bromo-2-nitrobenzene, 99%	577-19-5	250g	12233	2904	18
A11687.22	ALF-A11687-22	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3	100g	1979	2932	18
A11687.36	ALF-A11687-36	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3	500g	7601	2932	18
A11688.03	ALF-A11688-03	D-(+)-Malic acid, 98+%	636-61-3	1g	1377	2918	18
A11688.06	ALF-A11688-06	D-(+)-Malic acid, 98+%	636-61-3	5g	2762	2918	18
A11688.14	ALF-A11688-14	D-(+)-Malic acid, 98+%	636-61-3	25g	8275	2918	18
A11689.0E	ALF-A11689-0E	Tin(II) oxalate, 98%	814-94-8	2500g	18052	2917	18
A11689.22	ALF-A11689-22	Tin(II) oxalate, 98%	814-94-8	100g	1447	2917	18
A11689.36	ALF-A11689-36	Tin(II) oxalate, 98%	814-94-8	500g	4407	2917	18
A11690.09	ALF-A11690-09	Allyl trifluoroacetate, 97%	383-67-5	10g	1852	2915	18
A11690.18	ALF-A11690-18	Allyl trifluoroacetate, 97%	383-67-5	50g	6495	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11692.14	ALF-A11692-14	2-Bromoanisole, 98%	578-57-4	25g	1321	2909	18
A11692.22	ALF-A11692-22	2-Bromoanisole, 98%	578-57-4	100g	4390	2909	18
A11692.36	ALF-A11692-36	2-Bromoanisole, 98%	578-57-4	500g	17082	2909	18
A11693.03	ALF-A11693-03	3-Fluoropyridine, 98%	372-47-4	1g	855	2933	18
A11693.06	ALF-A11693-06	3-Fluoropyridine, 98%	372-47-4	5g	1132	2933	18
A11693.14	ALF-A11693-14	3-Fluoropyridine, 98%	372-47-4	25g	3742	2933	18
A11694.14	ALF-A11694-14	Acetylcholine iodide, 98%	2260-50-6	25g	3626	2923	18
A11694.22	ALF-A11694-22	Acetylcholine iodide, 98%	2260-50-6	100g	11513	2923	18
A11695.06	ALF-A11695-06	2'-Methylacetophenone, 98%	577-16-2	5g	837	2914	18
A11695.14	ALF-A11695-14	2'-Methylacetophenone, 98%	577-16-2	25g	2698	2914	18
A11695.22	ALF-A11695-22	2'-Methylacetophenone, 98%	577-16-2	100g	9803	2914	18
A11696.22	ALF-A11696-22	5-Nitroisophthalic acid, 98%	618-88-2	100g	952	2917	18
A11696.36	ALF-A11696-36	5-Nitroisophthalic acid, 98%	618-88-2	500g	3246	2917	18
A11697.0E	ALF-A11697-0E	Ethanolamine, 98+%	141-43-5	2500g	2771	2922	18
A11697.36	ALF-A11697-36	Ethanolamine, 98+%	141-43-5	500g	1043	2922	18
A11698.06	ALF-A11698-06	4-Ethylbenzoyl chloride, 98+%	16331-45-6	5g	2600	2916	18
A11698.09	ALF-A11698-09	4-Ethylbenzoyl chloride, 98+%	16331-45-6	10g	3823	2916	18
A11698.18	ALF-A11698-18	4-Ethylbenzoyl chloride, 98+%	16331-45-6	50g	13987	2916	18
A11700.06	ALF-A11700-06	2-Thiophenemethylamine, 97%	27757-85-3	5g	1979	2934	18
A11700.14	ALF-A11700-14	2-Thiophenemethylamine, 97%	27757-85-3	25g	7889	2934	18
A11700.22	ALF-A11700-22	2-Thiophenemethylamine, 97%	27757-85-3	100g	25780	2934	18
A11703.06	ALF-A11703-06	2-Chloro-2-methylbutane, 95%	594-36-5	5g	1161	2903	18
A11703.14	ALF-A11703-14	2-Chloro-2-methylbutane, 95%	594-36-5	25g	3823	2903	18
A11703.22	ALF-A11703-22	2-Chloro-2-methylbutane, 95%	594-36-5	100g	10676	2903	18
A11706.14	ALF-A11706-14	1-Fluoro-3-iodobenzene, 99%	1121-86-4	25g	2258	2903	18
A11706.22	ALF-A11706-22	1-Fluoro-3-iodobenzene, 99%	1121-86-4	100g	7907	2903	18
A11707.0E	ALF-A11707-0E	Boron oxide, 99%	1303-86-2	2500g	12504	2810	18
A11707.36	ALF-A11707-36	Boron oxide, 99%	1303-86-2	500g	3013	2810	18
A11709.09	ALF-A11709-09	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6	10g	4508	2931	18
A11709.14	ALF-A11709-14	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6	25g	10101	2931	18
A11709.22	ALF-A11709-22	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6	100g	26867	2931	18
A11710.14	ALF-A11710-14	Triphenylmethane, 98%	519-73-3	25g	1321	2902	18
A11710.22	ALF-A11710-22	Triphenylmethane, 98%	519-73-3	100g	4210	2902	18
A11710.36	ALF-A11710-36	Triphenylmethane, 98%	519-73-3	500g	17000	2902	18
A11711.06	ALF-A11711-06	4-n-Hexyloxyphenol, 98%	18979-55-0	5g	3635	2909	18
A11711.14	ALF-A11711-14	4-n-Hexyloxyphenol, 98%	18979-55-0	25g	11766	2909	18
A11711.22	ALF-A11711-22	4-n-Hexyloxyphenol, 98%	18979-55-0	100g	39146	2909	18
A11712.0E	ALF-A11712-0E	4-Dimethylaminobenzaldehyde, 98%	100-10-7	2500g	21947	2922	18
A11712.22	ALF-A11712-22	4-Dimethylaminobenzaldehyde, 98%	100-10-7	100g	1294	2922	18
A11712.36	ALF-A11712-36	4-Dimethylaminobenzaldehyde, 98%	100-10-7	500g	5522	2922	18
A11715.14	ALF-A11715-14	Methyl 4-aminobenzoate, 98%	619-45-4	25g	2312	2922	18
A11715.22	ALF-A11715-22	Methyl 4-aminobenzoate, 98%	619-45-4	100g	7627	2922	18
A11715.36	ALF-A11715-36	Methyl 4-aminobenzoate, 98%	619-45-4	500g	30384	2922	18
A11716.0F	ALF-A11716-0F	Diethylamine, 99+%	109-89-7	2500ml	2896	2921	18
A11716.AE	ALF-A11716-AE	Diethylamine, 99+%	109-89-7	100ml	981	2921	18
A11716.AP	ALF-A11716-AP	Diethylamine, 99+%	109-89-7	500ml	1124	2921	18
A11719.14	ALF-A11719-14	Diethyl acetylenedicarboxylate, 96%	762-21-0	25g	2329	2917	18
A11719.22	ALF-A11719-22	Diethyl acetylenedicarboxylate, 96%	762-21-0	100g	7969	2917	18
A11719.36	ALF-A11719-36	Diethyl acetylenedicarboxylate, 96%	762-21-0	500g	32543	2917	18
A11721.06	ALF-A11721-06	Diphenylphosphinic chloride, 97+%	1499-21-4	5g	1763	2931	18
A11721.14	ALF-A11721-14	Diphenylphosphinic chloride, 97+%	1499-21-4	25g	5162	2931	18
A11721.22	ALF-A11721-22	Diphenylphosphinic chloride, 97+%	1499-21-4	100g	15741	2931	18
A11723.18	ALF-A11723-18	Sodium hippurate, 96%	532-94-5	50g	2798	2924	18
A11723.30	ALF-A11723-30	Sodium hippurate, 96%	532-94-5	250g	11207	2924	18
A11725.14	ALF-A11725-14	Syringic acid, 98+%	530-57-4	25g	2213	2918	18
A11725.22	ALF-A11725-22	Syringic acid, 98+%	530-57-4	100g	7799	2918	18
A11727.09	ALF-A11727-09	Methyl phenyl sulfone, 98+%	3112-85-4	10g	1979	2930	18
A11727.18	ALF-A11727-18	Methyl phenyl sulfone, 98+%	3112-85-4	50g	7718	2930	18
A11727.30	ALF-A11727-30	Methyl phenyl sulfone, 98+%	3112-85-4	250g	32723	2930	18
A11729.14	ALF-A11729-14	5-Methyl-2-nitrophenol, 97%	700-38-9	25g	2455	2908	18
A11729.22	ALF-A11729-22	5-Methyl-2-nitrophenol, 97%	700-38-9	100g	6864	2908	18
A11729.36	ALF-A11729-36	5-Methyl-2-nitrophenol, 97%	700-38-9	500g	27894	2908	18
A11730.03	ALF-A11730-03	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3	1g	1826	2933	18
A11730.06	ALF-A11730-06	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3	5g	6053	2933	18
A11730.14	ALF-A11730-14	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3	25g	25375	2933	18
A11731.06	ALF-A11731-06	Hydantoin-5-acetic acid, 98%	5427-26-9	5g	1321	2933	18
A11731.14	ALF-A11731-14	Hydantoin-5-acetic acid, 98%	5427-26-9	25g	5622	2933	18
A11733.06	ALF-A11733-06	3'-Fluoroacetophenone, 98+%	455-36-7	5g	1970	2914	18
A11733.14	ALF-A11733-14	3'-Fluoroacetophenone, 98+%	455-36-7	25g	8904	2914	18
A11733.22	ALF-A11733-22	3'-Fluoroacetophenone, 98+%	455-36-7	100g	30332	2914	18
A11734.06	ALF-A11734-06	2,3-Dichloroquinoxaline, 98%	2213-63-0	5g	2034	2933	18
A11734.14	ALF-A11734-14	2,3-Dichloroquinoxaline, 98%	2213-63-0	25g	8347	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11735.09	ALF-A11735-09	Benzyl 4-hydroxybenzoate, 99%	94-18-8	10g	1466	2918	18
A11735.18	ALF-A11735-18	Benzyl 4-hydroxybenzoate, 99%	94-18-8	50g	6468	2918	18
A11735.22	ALF-A11735-22	Benzyl 4-hydroxybenzoate, 99%	94-18-8	100g	11693	2918	18
A11735.36	ALF-A11735-36	Benzyl 4-hydroxybenzoate, 99%	94-18-8	500g	46324	2918	18
A11736.06	ALF-A11736-06	6-Methoxyquinoline, 98%	5263-87-6	5g	1232	2933	18
A11736.14	ALF-A11736-14	6-Methoxyquinoline, 98%	5263-87-6	25g	4903	2933	18
A11736.22	ALF-A11736-22	6-Methoxyquinoline, 98%	5263-87-6	100g	18062	2933	18
A11737.03	ALF-A11737-03	4'-Methoxybutyrophenone, 97%	4160-51-4	1g	890	2914	18
A11737.06	ALF-A11737-06	4'-Methoxybutyrophenone, 97%	4160-51-4	5g	3841	2914	18
A11737.14	ALF-A11737-14	4'-Methoxybutyrophenone, 97%	4160-51-4	25g	17171	2914	18
A11738.09	ALF-A11738-09	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	10g	1124	2934	18
A11738.18	ALF-A11738-18	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	50g	3237	2934	18
A11738.30	ALF-A11738-30	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1	250g	13987	2934	18
A11740.14	ALF-A11740-14	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	25g	3769	2918	18
A11740.22	ALF-A11740-22	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	100g	12881	2918	18
A11740.36	ALF-A11740-36	trans-2-Hydroxycinnamic acid, 98+%	614-60-8	500g	43213	2918	18
A11741.06	ALF-A11741-06	2-Mercaptopyridine, 98%	2637-34-5	5g	1232	2933	18
A11741.14	ALF-A11741-14	2-Mercaptopyridine, 98%	2637-34-5	25g	3229	2933	18
A11741.22	ALF-A11741-22	2-Mercaptopyridine, 98%	2637-34-5	100g	9724	2933	18
A11742.14	ALF-A11742-14	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	25g	1970	2930	18
A11742.22	ALF-A11742-22	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	100g	5694	2930	18
A11742.36	ALF-A11742-36	Ethyl 3-(methylthio)propionate, 98%	13327-56-5	500g	22937	2930	18
A11743.06	ALF-A11743-06	4-Cholesten-3-one, 98+%	601-57-0	5g	3868	2914	18
A11743.14	ALF-A11743-14	4-Cholesten-3-one, 98+%	601-57-0	25g	15381	2914	18
A11745.03	ALF-A11745-03	Cyclopentyl isothiocyanate, 98%	33522-03-1	1g	2753	2930	18
A11745.06	ALF-A11745-06	Cyclopentyl isothiocyanate, 98%	33522-03-1	5g	10426	2930	18
A11745.14	ALF-A11745-14	Cyclopentyl isothiocyanate, 98%	33522-03-1	25g	39136	2930	18
A11746.08	ALF-A11746-08	Lead(II) acetate trihydrate, 99%	6080-56-4	1000g	4146	2915	18
A11746.30	ALF-A11746-30	Lead(II) acetate trihydrate, 99%	6080-56-4	250g	1259	2915	18
A11748.22	ALF-A11748-22	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0	100g	1654	2921	18
A11748.36	ALF-A11748-36	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0	500g	4839	2921	18
A11749.09	ALF-A11749-09	4-Biphenylacetic acid, 98%	5728-52-9	10g	1619	2916	18
A11749.18	ALF-A11749-18	4-Biphenylacetic acid, 98%	5728-52-9	50g	5937	2916	18
A11749.30	ALF-A11749-30	4-Biphenylacetic acid, 98%	5728-52-9	250g	19178	2916	18
A11750.06	ALF-A11750-06	trans-2-Hepten-1-ol, 96%, remainder mainly cis-isomer	33467-76-4	5g	2851	2905	18
A11750.14	ALF-A11750-14	trans-2-Hepten-1-ol, 96%, remainder mainly cis-isomer	33467-76-4	25g	11747	2905	18
A11751.06	ALF-A11751-06	2-Bromo-4-fluoroaniline, 98%	1003-98-1	5g	1592	2921	18
A11751.14	ALF-A11751-14	2-Bromo-4-fluoroaniline, 98%	1003-98-1	25g	6781	2921	18
A11751.22	ALF-A11751-22	2-Bromo-4-fluoroaniline, 98%	1003-98-1	100g	23665	2921	18
A11752.14	ALF-A11752-14	Pyridinium chlorochromate, 98%	26299-14-9	25g	962	2933	18
A11752.22	ALF-A11752-22	Pyridinium chlorochromate, 98%	26299-14-9	100g	1834	2933	18
A11752.36	ALF-A11752-36	Pyridinium chlorochromate, 98%	26299-14-9	500g	6512	2933	18
A11753.03	ALF-A11753-03	1-Chloro-4-phenylbutane, 97%	4830-93-7	1g	2167	2903	18
A11753.06	ALF-A11753-06	1-Chloro-4-phenylbutane, 97%	4830-93-7	5g	7259	2903	18
A11753.14	ALF-A11753-14	1-Chloro-4-phenylbutane, 97%	4830-93-7	25g	27525	2903	18
A11755.03	ALF-A11755-03	4,6-Diphenyl-2-pyrone, 98%	17372-52-0	1g	3912	2932	18
A11755.06	ALF-A11755-06	4,6-Diphenyl-2-pyrone, 98%	17372-52-0	5g	16145	2932	18
A11756.14	ALF-A11756-14	Δd-Decanolactone, 97%	705-86-2	25g	3704	2932	18
A11756.22	ALF-A11756-22	Δd-Decanolactone, 97%	705-86-2	100g	5487	2932	18
A11756.36	ALF-A11756-36	Δd-Decanolactone, 97%	705-86-2	500g	12161	2932	18
A11757.08	ALF-A11757-08	Methyl isothiocyanate, 98%	556-61-6	1000g	14249	2930	18
A11757.14	ALF-A11757-14	Methyl isothiocyanate, 98%	556-61-6	25g	1430	2930	18
A11757.22	ALF-A11757-22	Methyl isothiocyanate, 98%	556-61-6	100g	2267	2930	18
A11757.36	ALF-A11757-36	Methyl isothiocyanate, 98%	556-61-6	500g	7556	2930	18
A11758.14	ALF-A11758-14	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2	25g	2034	2903	18
A11758.22	ALF-A11758-22	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2	100g	5631	2903	18
A11759.06	ALF-A11759-06	4-Bromo-3,5-dimethyl-1H-pyrazole, 99%	3398-16-1	5g	2043	2933	18
A11759.14	ALF-A11759-14	4-Bromo-3,5-dimethyl-1H-pyrazole, 99%	3398-16-1	25g	8211	2933	18
A11759.22	ALF-A11759-22	4-Bromo-3,5-dimethyl-1H-pyrazole, 99%	3398-16-1	100g	24439	2933	18
A11761.06	ALF-A11761-06	2,3,5-Tribromothiophene, 98%	3141-24-0	5g	1368	2934	18
A11761.14	ALF-A11761-14	2,3,5-Tribromothiophene, 98%	3141-24-0	25g	4290	2934	18
A11761.22	ALF-A11761-22	2,3,5-Tribromothiophene, 98%	3141-24-0	100g	13359	2934	18
A11762.06	ALF-A11762-06	9,10-Phenanthrenequinone, 95%	84-11-7	5g	1232	2914	18
A11762.14	ALF-A11762-14	9,10-Phenanthrenequinone, 95%	84-11-7	25g	3284	2914	18
A11762.22	ALF-A11762-22	9,10-Phenanthrenequinone, 95%	84-11-7	100g	9264	2914	18
A11763.03	ALF-A11763-03	2-(Methylthio)thiophene, 97%	5780-36-9	1g	2258	2934	18
A11763.06	ALF-A11763-06	2-(Methylthio)thiophene, 97%	5780-36-9	5g	9482	2934	18
A11763.14	ALF-A11763-14	2-(Methylthio)thiophene, 97%	5780-36-9	25g	36915	2934	18
A11764.14	ALF-A11764-14	Riboflavin, 98%	83-88-5	25g	962	2936	18
A11764.22	ALF-A11764-22	Riboflavin, 98%	83-88-5	100g	2276	2936	18
A11765.09	ALF-A11765-09	5-Bromovaleric acid, 97%	2067-33-6	10g	837	2915	18
A11765.22	ALF-A11765-22	5-Bromovaleric acid, 97%	2067-33-6	100g	5227	2915	18
A11765.30	ALF-A11765-30	5-Bromovaleric acid, 97%	2067-33-6	250g	12781	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11766.0B	ALF-A11766-0B	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6	1000g	3040	2903	18
A11766.30	ALF-A11766-30	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6	250g	1646	2903	18
A11767.09	ALF-A11767-09	Trifluoromethanesulfonic anhydride, 98%	358-23-6	10g	3769	2904	18
A11767.14	ALF-A11767-14	Trifluoromethanesulfonic anhydride, 98%	358-23-6	25g	7969	2904	18
A11767.18	ALF-A11767-18	Trifluoromethanesulfonic anhydride, 98%	358-23-6	50g	13438	2904	18
A11767.22	ALF-A11767-22	Trifluoromethanesulfonic anhydride, 98%	358-23-6	100g	21138	2904	18
A11767.30	ALF-A11767-30	Trifluoromethanesulfonic anhydride, 98%	358-23-6	250g	42186	2904	18
A11768.0C	ALF-A11768-0C	Barium sulfate, precipitated, 99%	7727-43-7	10000g	12477	2833	18
A11768.0E	ALF-A11768-0E	Barium sulfate, precipitated, 99%	7727-43-7	2500g	3895	2833	18
A11768.36	ALF-A11768-36	Barium sulfate, precipitated, 99%	7727-43-7	500g	1017	2833	18
A11769.14	ALF-A11769-14	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	25g	4326	2931	18
A11769.22	ALF-A11769-22	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	100g	14266	2931	18
A11769.36	ALF-A11769-36	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8	500g	55030	2931	18
A11770.06	ALF-A11770-06	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	5g	3246	2930	18
A11770.14	ALF-A11770-14	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	25g	13843	2930	18
A11770.22	ALF-A11770-22	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3	100g	44263	2930	18
A11774.06	ALF-A11774-06	3-Iodo-o-xylene, 97%	31599-60-7	5g	1565	2903	18
A11774.14	ALF-A11774-14	3-Iodo-o-xylene, 97%	31599-60-7	25g	6512	2903	18
A11774.22	ALF-A11774-22	3-Iodo-o-xylene, 97%	31599-60-7	100g	21444	2903	18
A11775.14	ALF-A11775-14	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	25g	1934	2904	18
A11775.22	ALF-A11775-22	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	100g	5361	2904	18
A11775.36	ALF-A11775-36	Mesitylene-2-sulfonyl chloride, 99%	773-64-8	500g	24556	2904	18
A11777.09	ALF-A11777-09	Azure II	37247-10-2	10g	1223	2934	18
A11777.18	ALF-A11777-18	Azure II	37247-10-2	50g	4479	2934	18
A11779.03	ALF-A11779-03	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2	1g	1646	2934	18
A11779.06	ALF-A11779-06	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2	5g	6100	2934	18
A11781.0B	ALF-A11781-0B	2-Nonanone, 98+%	821-55-6	1000g	14733	2914	18
A11781.18	ALF-A11781-18	2-Nonanone, 98+%	821-55-6	50g	1097	2914	18
A11781.22	ALF-A11781-22	2-Nonanone, 98+%	821-55-6	100g	1952	2914	18
A11782.0B	ALF-A11782-0B	1-Bromo-2-chlorobenzene, 98+%	694-80-4	1000g	23395	2903	18
A11782.18	ALF-A11782-18	1-Bromo-2-chlorobenzene, 98+%	694-80-4	50g	2014	2903	18
A11782.30	ALF-A11782-30	1-Bromo-2-chlorobenzene, 98+%	694-80-4	250g	6917	2903	18
A11783.0B	ALF-A11783-0B	Tetraethylammonium iodide, 98+%	68-05-3	1000g	19051	2923	18
A11783.18	ALF-A11783-18	Tetraethylammonium iodide, 98+%	68-05-3	50g	1223	2923	18
A11783.30	ALF-A11783-30	Tetraethylammonium iodide, 98+%	68-05-3	250g	5289	2923	18
A11784.03	ALF-A11784-03	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4	1g	1333	2933	18
A11784.06	ALF-A11784-06	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4	5g	5262	2933	18
A11785.03	ALF-A11785-03	7-Methoxy-4-methylcoumarin, 99%	2555-28-4	1g	3877	2932	18
A11785.06	ALF-A11785-06	7-Methoxy-4-methylcoumarin, 99%	2555-28-4	5g	16317	2932	18
A11786.03	ALF-A11786-03	Sodium n-octyl sulfate, 99%	142-31-4	1g	1530	2920	18
A11786.06	ALF-A11786-06	Sodium n-octyl sulfate, 99%	142-31-4	5g	4272	2920	18
A11786.14	ALF-A11786-14	Sodium n-octyl sulfate, 99%	142-31-4	25g	12413	2920	18
A11788.14	ALF-A11788-14	2-Bromoaniline, 98%	615-36-1	25g	1952	2921	18
A11788.22	ALF-A11788-22	2-Bromoaniline, 98%	615-36-1	100g	6315	2921	18
A11788.36	ALF-A11788-36	2-Bromoaniline, 98%	615-36-1	500g	22847	2921	18
A11789.06	ALF-A11789-06	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	5g	1916	2930	18
A11789.14	ALF-A11789-14	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	25g	6477	2930	18
A11789.22	ALF-A11789-22	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	100g	19509	2930	18
A11791.06	ALF-A11791-06	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	5g	1474	2916	18
A11791.14	ALF-A11791-14	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	25g	4829	2916	18
A11791.22	ALF-A11791-22	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9	100g	13672	2916	18
A11792.06	ALF-A11792-06	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	5g	3237	2934	18
A11792.14	ALF-A11792-14	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	25g	11360	2934	18
A11792.22	ALF-A11792-22	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9	100g	39820	2934	18
A11795.14	ALF-A11795-14	Isonipecotic acid, 98%	498-94-2	25g	3544	2933	18
A11795.22	ALF-A11795-22	Isonipecotic acid, 98%	498-94-2	100g	8131	2933	18
A11799.14	ALF-A11799-14	Chlorotriphenylmethane, 98%	76-83-5	25g	846	2903	18
A11799.22	ALF-A11799-22	Chlorotriphenylmethane, 98%	76-83-5	100g	1412	2903	18
A11799.36	ALF-A11799-36	Chlorotriphenylmethane, 98%	76-83-5	500g	5496	2903	18
A11801.AC	ALF-A11801-AC	N-Ethyl-diisopropylamine, 99%	7087-68-5	25ml	1106	2921	18
A11801.AE	ALF-A11801-AE	N-Ethyl-diisopropylamine, 99%	7087-68-5	100ml	1610	2921	18
A11801.AP	ALF-A11801-AP	N-Ethyl-diisopropylamine, 99%	7087-68-5	500ml	4829	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11801.AU	ALF-A11801-AU	N-Ethylidisopropylamine, 99%	7087-68-5	1000ml	7294	2921	18
A11803.OC	ALF-A11803-OC	Sodium metaborate tetrahydrate, 98%	10555-76-7	10000g	20184	2840	18
A11803.OE	ALF-A11803-OE	Sodium metaborate tetrahydrate, 98%	10555-76-7	2500g	6639	2840	18
A11803.36	ALF-A11803-36	Sodium metaborate tetrahydrate, 98%	10555-76-7	500g	1565	2840	18
A11804.09	ALF-A11804-09	Acetophenone oxime, 98%	613-91-2	10g	1728	2928	18
A11804.18	ALF-A11804-18	Acetophenone oxime, 98%	613-91-2	50g	6881	2928	18
A11804.30	ALF-A11804-30	Acetophenone oxime, 98%	613-91-2	250g	27246	2928	18
A11806.OE	ALF-A11806-OE	Nitromethane, 98+%	75-52-5	2500g	5767	2904	18
A11806.22	ALF-A11806-22	Nitromethane, 98+%	75-52-5	100g	971	2904	18
A11806.36	ALF-A11806-36	Nitromethane, 98+%	75-52-5	500g	2096	2904	18
A11807.14	ALF-A11807-14	1,4-Difluoro-2-nitrobenzene, 98%	364-74-9	25g	1583	2904	18
A11807.22	ALF-A11807-22	1,4-Difluoro-2-nitrobenzene, 98%	364-74-9	100g	5622	2904	18
A11808.14	ALF-A11808-14	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3	25g	3912	2903	18
A11808.22	ALF-A11808-22	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3	100g	12556	2903	18
A11809.OE	ALF-A11809-OE	Manganese(II) sulfate monohydrate, 97%	10034-96-5	2500g	7044	2833	18
A11809.36	ALF-A11809-36	Manganese(II) sulfate monohydrate, 97%	10034-96-5	500g	1627	2833	18
A11813.14	ALF-A11813-14	2-Amino-4,6-dihydropyrimidine, 98%	56-09-7	25g	2060	2933	18
A11813.22	ALF-A11813-22	2-Amino-4,6-dihydropyrimidine, 98%	56-09-7	100g	6179	2933	18
A11816.OE	ALF-A11816-OE	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	2500g	11747	2833	18
A11816.22	ALF-A11816-22	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	100g	1664	2833	18
A11816.36	ALF-A11816-36	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0	500g	2914	2833	18
A11817.OC	ALF-A11817-OC	Sodium hydrogen phosphate, 98+%	7558-79-4	10000g	17298	2835	18
A11817.OE	ALF-A11817-OE	Sodium hydrogen phosphate, 98+%	7558-79-4	2500g	6566	2835	18
A11817.30	ALF-A11817-30	Sodium hydrogen phosphate, 98+%	7558-79-4	250g	1188	2835	18
A11817.36	ALF-A11817-36	Sodium hydrogen phosphate, 98+%	7558-79-4	500g	1826	2835	18
A11817.A1	ALF-A11817-A1	Sodium hydrogen phosphate, 98+%	7558-79-4	1kg	3382	2835	18
A11817.A7	ALF-A11817-A7	Sodium hydrogen phosphate, 98+%	7558-79-4	5kg	11747	2835	18
A11818.OB	ALF-A11818-OB	Lithium L-lactate, 97%	27848-80-2	1000g	33354	2918	18
A11818.18	ALF-A11818-18	Lithium L-lactate, 97%	27848-80-2	50g	2724	2918	18
A11818.30	ALF-A11818-30	Lithium L-lactate, 97%	27848-80-2	250g	10470	2918	18
A11821.OB	ALF-A11821-OB	2-Methylresorcinol, 98%	608-25-3	1000g	26867	2907	18
A11821.18	ALF-A11821-18	2-Methylresorcinol, 98%	608-25-3	50g	1871	2907	18
A11821.30	ALF-A11821-30	2-Methylresorcinol, 98%	608-25-3	250g	7114	2907	18
A11822.18	ALF-A11822-18	Allyl iodide, 97+%, stab. with copper	556-56-9	50g	7241	2903	18
A11822.30	ALF-A11822-30	Allyl iodide, 97+%, stab. with copper	556-56-9	250g	24205	2903	18
A11823.06	ALF-A11823-06	2-Methylglutaric acid, 99%	617-62-9	5g	1575	2917	18
A11823.14	ALF-A11823-14	2-Methylglutaric acid, 99%	617-62-9	25g	6280	2917	18
A11823.22	ALF-A11823-22	2-Methylglutaric acid, 99%	617-62-9	100g	20419	2917	18
A11824.OE	ALF-A11824-OE	4-Bromoanisole, 99%	104-92-7	2500g	15319	2909	18
A11824.22	ALF-A11824-22	4-Bromoanisole, 99%	104-92-7	100g	1070	2909	18
A11824.36	ALF-A11824-36	4-Bromoanisole, 99%	104-92-7	500g	3562	2909	18
A11825.22	ALF-A11825-22	4-Diethylaminobenzaldehyde, 97%	120-21-8	100g	1557	2922	18
A11825.36	ALF-A11825-36	4-Diethylaminobenzaldehyde, 97%	120-21-8	500g	6855	2922	18
A11826.03	ALF-A11826-03	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	1g	1312	2916	18
A11826.06	ALF-A11826-06	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	5g	3579	2916	18
A11826.14	ALF-A11826-14	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8	25g	14086	2916	18
A11827.03	ALF-A11827-03	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	1g	1979	2934	18
A11827.06	ALF-A11827-06	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	5g	8536	2934	18
A11827.14	ALF-A11827-14	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25g	36142	2934	18
A11829.OC	ALF-A11829-OC	N-Methylformanilide, 99%	93-61-8	10000g	42385	2924	18
A11829.OE	ALF-A11829-OE	N-Methylformanilide, 99%	93-61-8	2500g	12223	2924	18
A11829.30	ALF-A11829-30	N-Methylformanilide, 99%	93-61-8	250g	1672	2924	18
A11829.36	ALF-A11829-36	N-Methylformanilide, 99%	93-61-8	500g	3040	2924	18
A11830.OB	ALF-A11830-OB	Glycerol tributrylate, 98%	60-01-5	1000g	10525	2915	18
A11830.18	ALF-A11830-18	Glycerol tributrylate, 98%	60-01-5	50g	1115	2915	18
A11830.30	ALF-A11830-30	Glycerol tributrylate, 98%	60-01-5	250g	2924	2915	18
A11831.09	ALF-A11831-09	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	10g	1960	2916	18
A11831.18	ALF-A11831-18	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	50g	7816	2916	18
A11831.30	ALF-A11831-30	2,4,6-Trimethylbenzoic acid, 99%	480-63-7	250g	34954	2916	18
A11832.03	ALF-A11832-03	2,6-Dibromotoluene, 98+%	69321-60-4	1g	1790	2903	18
A11832.06	ALF-A11832-06	2,6-Dibromotoluene, 98+%	69321-60-4	5g	6890	2903	18
A11832.14	ALF-A11832-14	2,6-Dibromotoluene, 98+%	69321-60-4	25g	28531	2903	18
A11833.09	ALF-A11833-09	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	10g	1395	2933	18
A11833.18	ALF-A11833-18	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	50g	5487	2933	18
A11833.30	ALF-A11833-30	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2	250g	21363	2933	18
A11838.03	ALF-A11838-03	Arsenazo III disodium salt	62337-00-2	1g	5351	2931	18
A11838.06	ALF-A11838-06	Arsenazo III disodium salt	62337-00-2	5g	17890	2931	18
A11838.14	ALF-A11838-14	Arsenazo III disodium salt	62337-00-2	25g	59455	2931	18
A11839.03	ALF-A11839-03	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	1g	3148	2917	18
A11839.06	ALF-A11839-06	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	5g	12728	2917	18
A11839.14	ALF-A11839-14	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2	25g	52205	2917	18
A11841.09	ALF-A11841-09	3-Chlorobenzyl alcohol, 99%	873-63-2	10g	1799	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11841.18	ALF-A11841-18	3-Chlorobenzyl alcohol, 99%	873-63-2	50g	6970	2906	18
A11841.30	ALF-A11841-30	3-Chlorobenzyl alcohol, 99%	873-63-2	250g	26517	2906	18
A11842.06	ALF-A11842-06	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9	5g	1960	2933	18
A11842.14	ALF-A11842-14	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9	25g	6485	2933	18
A11843.09	ALF-A11843-09	3-Iodobenzotrifluoride, 98+%	401-81-0	10g	1358	2903	18
A11843.18	ALF-A11843-18	3-Iodobenzotrifluoride, 98+%	401-81-0	50g	4723	2903	18
A11843.30	ALF-A11843-30	3-Iodobenzotrifluoride, 98+%	401-81-0	250g	21469	2903	18
A11846.06	ALF-A11846-06	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9	5g	2672	2905	18
A11846.14	ALF-A11846-14	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9	25g	8886	2905	18
A11847.14	ALF-A11847-14	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2	25g	3256	2909	18
A11847.22	ALF-A11847-22	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2	100g	11109	2909	18
A11848.0F	ALF-A11848-0F	Hexamethyldisiloxane, 98+%	107-46-0	2500ml	16911	2931	18
A11848.AC	ALF-A11848-AC	Hexamethyldisiloxane, 98+%	107-46-0	25ml	772	2931	18
A11848.AE	ALF-A11848-AE	Hexamethyldisiloxane, 98+%	107-46-0	100ml	1043	2931	18
A11848.AP	ALF-A11848-AP	Hexamethyldisiloxane, 98+%	107-46-0	500ml	3985	2931	18
A11850.09	ALF-A11850-09	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	10g	2105	2934	18
A11850.18	ALF-A11850-18	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	50g	6926	2934	18
A11850.30	ALF-A11850-30	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	250g	28902	2934	18
A11851.09	ALF-A11851-09	trans-4-Hydroxy-L-proline, 99+%	51-35-4	10g	1052	2933	18
A11851.14	ALF-A11851-14	trans-4-Hydroxy-L-proline, 99+%	51-35-4	25g	1583	2933	18
A11851.22	ALF-A11851-22	trans-4-Hydroxy-L-proline, 99+%	51-35-4	100g	4759	2933	18
A11853.06	ALF-A11853-06	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6	5g	1484	2922	18
A11853.14	ALF-A11853-14	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6	25g	4856	2922	18
A11856.06	ALF-A11856-06	4-tert-Butylbenzyl chloride, 99%	19692-45-6	5g	2393	2903	18
A11856.14	ALF-A11856-14	4-tert-Butylbenzyl chloride, 99%	19692-45-6	25g	9093	2903	18
A11858.14	ALF-A11858-14	3-Chloro-4-fluoroaniline, 98+%	367-21-5	25g	1565	2921	18
A11858.22	ALF-A11858-22	3-Chloro-4-fluoroaniline, 98+%	367-21-5	100g	4732	2921	18
A11858.36	ALF-A11858-36	3-Chloro-4-fluoroaniline, 98+%	367-21-5	500g	17973	2921	18
A11861.18	ALF-A11861-18	Theobromine, 99%	83-67-0	50g	2680	2939	18
A11861.22	ALF-A11861-22	Theobromine, 99%	83-67-0	100g	4380	2939	18
A11861.30	ALF-A11861-30	Theobromine, 99%	83-67-0	250g	9066	2939	18
A11862.0E	ALF-A11862-0E	1-Naphthol, 99%	90-15-3	2500g	11316	2907	18
A11862.22	ALF-A11862-22	1-Naphthol, 99%	90-15-3	100g	981	2907	18
A11862.36	ALF-A11862-36	1-Naphthol, 99%	90-15-3	500g	3409	2907	18
A11863.14	ALF-A11863-14	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	25g	3436	2905	18
A11863.22	ALF-A11863-22	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	100g	10281	2905	18
A11863.36	ALF-A11863-36	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1	500g	37059	2905	18
A11864.0F	ALF-A11864-0F	Cumene, 99%	98-82-8	2500ml	4156	2902	18
A11864.AK	ALF-A11864-AK	Cumene, 99%	98-82-8	250ml	981	2902	18
A11864.AP	ALF-A11864-AP	Cumene, 99%	98-82-8	500ml	1608	2902	18
A11866.09	ALF-A11866-09	N,N'-Diacetylenediamine, 98%	871-78-3	10g	2078	2924	18
A11866.18	ALF-A11866-18	N,N'-Diacetylenediamine, 98%	871-78-3	50g	7447	2924	18
A11867.0B	ALF-A11867-0B	Sodium thiocyanate, 96%	540-72-7	1000g	4372	2842	18
A11867.0I	ALF-A11867-0I	Sodium thiocyanate, 96%	540-72-7	5000g	16675	2842	18
A11867.30	ALF-A11867-30	Sodium thiocyanate, 96%	540-72-7	250g	1503	2842	18
A11871.06	ALF-A11871-06	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	5g	1565	2904	18
A11871.14	ALF-A11871-14	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	25g	3616	2904	18
A11871.22	ALF-A11871-22	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8	100g	10525	2904	18
A11876.09	ALF-A11876-09	4-Biphenylmethanol, 98+%	3597-91-9	10g	1863	2906	18
A11876.18	ALF-A11876-18	4-Biphenylmethanol, 98+%	3597-91-9	50g	6728	2906	18
A11876.30	ALF-A11876-30	4-Biphenylmethanol, 98+%	3597-91-9	250g	31473	2906	18
A11879.09	ALF-A11879-09	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98+%	84-58-2	10g	1754	2926	18
A11879.18	ALF-A11879-18	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98+%	84-58-2	50g	5829	2926	18
A11879.30	ALF-A11879-30	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98+%	84-58-2	250g	22235	2926	18
A11880.09	ALF-A11880-09	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	10g	1403	2914	18
A11880.18	ALF-A11880-18	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	50g	5342	2914	18
A11880.30	ALF-A11880-30	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7	250g	20643	2914	18
A11881.06	ALF-A11881-06	()-3-Butyn-2-ol, 98%	2028-63-9	5g	1333	2905	18
A11881.09	ALF-A11881-09	()-3-Butyn-2-ol, 98%	2028-63-9	10g	2051	2905	18
A11881.14	ALF-A11881-14	()-3-Butyn-2-ol, 98%	2028-63-9	25g	4084	2905	18
A11881.22	ALF-A11881-22	()-3-Butyn-2-ol, 98%	2028-63-9	100g	15021	2905	18
A11881.30	ALF-A11881-30	()-3-Butyn-2-ol, 98%	2028-63-9	250g	30314	2905	18
A11882.06	ALF-A11882-06	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0	5g	2438	2926	18
A11882.14	ALF-A11882-14	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0	25g	8753	2926	18
A11884.06	ALF-A11884-06	3-Bromo-2-methylaniline, 98+%	55289-36-6	5g	3113	2921	18
A11884.14	ALF-A11884-14	3-Bromo-2-methylaniline, 98+%	55289-36-6	25g	10335	2921	18
A11884.22	ALF-A11884-22	3-Bromo-2-methylaniline, 98+%	55289-36-6	100g	36312	2921	18
A11885.22	ALF-A11885-22	Formamidinesulfonic acid, 98%	1758-73-2	100g	1412	2930	18
A11887.14	ALF-A11887-14	Isopropyl cyanoacetate, 97%	13361-30-3	25g	1474	2926	18
A11887.22	ALF-A11887-22	Isopropyl cyanoacetate, 97%	13361-30-3	100g	4110	2926	18
A11889.0E	ALF-A11889-0E	Michler's Ketone, 98%	90-94-8	2500g	26714	2922	18
A11889.22	ALF-A11889-22	Michler's Ketone, 98%	90-94-8	100g	1619	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11889.36	ALF-A11889-36	Michler's Ketone, 98%	90-94-8	500g	6359	2922	18
A11890.03	ALF-A11890-03	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3	1g	1197	2933	18
A11890.06	ALF-A11890-06	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3	5g	4525	2933	18
A11890.14	ALF-A11890-14	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3	25g	19140	2933	18
A11892.0B	ALF-A11892-0B	Aluminum chloride, anhydrous, granular, 99%	7446-70-0	1000g	1799	2827	18
A11892.0I	ALF-A11892-0I	Aluminum chloride, anhydrous, granular, 99%	7446-70-0	5000g	7736	2827	18
A11892.30	ALF-A11892-30	Aluminum chloride, anhydrous, granular, 99%	7446-70-0	250g	999	2827	18
A11896.0E	ALF-A11896-0E	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	2500g	8518	2904	18
A11896.22	ALF-A11896-22	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	100g	1294	2904	18
A11896.30	ALF-A11896-30	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	250g	1613	2904	18
A11896.36	ALF-A11896-36	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2	500g	2043	2904	18
A11900.0E	ALF-A11900-0E	2-Chlorobenzyl chloride, 98+%	611-19-8	2500g	8329	2903	18
A11900.30	ALF-A11900-30	2-Chlorobenzyl chloride, 98+%	611-19-8	250g	1205	2903	18
A11900.36	ALF-A11900-36	2-Chlorobenzyl chloride, 98+%	611-19-8	500g	1780	2903	18
A11902.06	ALF-A11902-06	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	5g	1350	2932	18
A11902.14	ALF-A11902-14	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	25g	5531	2932	18
A11902.22	ALF-A11902-22	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0	100g	18718	2932	18
A11904.0B	ALF-A11904-0B	Bromoform, 97%, stab. with ethanol	75-25-2	1000g	5001	2903	18
A11904.0I	ALF-A11904-0I	Bromoform, 97%, stab. with ethanol	75-25-2	5000g	22425	2903	18
A11904.30	ALF-A11904-30	Bromoform, 97%, stab. with ethanol	75-25-2	250g	1447	2903	18
A11905.AE	ALF-A11905-AE	4-Ethylmorpholine, 98%	100-74-3	100ml	944	2934	18
A11905.AK	ALF-A11905-AK	4-Ethylmorpholine, 98%	100-74-3	250ml	1215	2934	18
A11905.AP	ALF-A11905-AP	4-Ethylmorpholine, 98%	100-74-3	500ml	2123	2934	18
A11905.AU	ALF-A11905-AU	4-Ethylmorpholine, 98%	100-74-3	1000ml	3167	2934	18
A11906.03	ALF-A11906-03	Phenylselenenyl bromide, 98%	34837-55-3	1g	1079	2931	18
A11906.06	ALF-A11906-06	Phenylselenenyl bromide, 98%	34837-55-3	5g	3193	2931	18
A11906.14	ALF-A11906-14	Phenylselenenyl bromide, 98%	34837-55-3	25g	10525	2931	18
A11907.18	ALF-A11907-18	Isopropyl acetoacetate, 98%	542-08-5	50g	1439	2918	18
A11907.30	ALF-A11907-30	Isopropyl acetoacetate, 98%	542-08-5	250g	3399	2918	18
A11907.36	ALF-A11907-36	Isopropyl acetoacetate, 98%	542-08-5	500g	4992	2918	18
A11909.14	ALF-A11909-14	1-Iodododecane, 98%, stab. with copper	4292-19-7	25g	1952	2903	18
A11909.22	ALF-A11909-22	1-Iodododecane, 98%, stab. with copper	4292-19-7	100g	5694	2903	18
A11909.36	ALF-A11909-36	1-Iodododecane, 98%, stab. with copper	4292-19-7	500g	22307	2903	18
A11910.AC	ALF-A11910-AC	Methyl vinyl ketone, tech. 90%, stab. with 0.5% hydroquinone	78-94-4	25ml	1395	2914	18
A11910.AE	ALF-A11910-AE	Methyl vinyl ketone, tech. 90%, stab. with 0.5% hydroquinone	78-94-4	100ml	2600	2914	18
A11910.AP	ALF-A11910-AP	Methyl vinyl ketone, tech. 90%, stab. with 0.5% hydroquinone	78-94-4	500ml	9623	2914	18
A11911.06	ALF-A11911-06	4-Chlorobenzhydrazide, 98%	536-40-3	5g	1170	2928	18
A11911.18	ALF-A11911-18	4-Chlorobenzhydrazide, 98%	536-40-3	50g	9894	2928	18
A11911.22	ALF-A11911-22	4-Chlorobenzhydrazide, 98%	536-40-3	100g	16191	2928	18
A11914.09	ALF-A11914-09	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	10g	1422	2933	18
A11914.18	ALF-A11914-18	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	50g	5504	2933	18
A11914.30	ALF-A11914-30	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3	250g	23026	2933	18
A11915.06	ALF-A11915-06	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	5g	1826	2922	18
A11915.14	ALF-A11915-14	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	25g	5947	2922	18
A11915.22	ALF-A11915-22	2-Amino-5-bromobenzoic acid, 98%	5794-88-7	100g	23206	2922	18
A11916.0D	ALF-A11916-0D	N,N-Dimethylaniline, 99%	121-69-7	10000ml	19968	2921	18
A11916.0F	ALF-A11916-0F	N,N-Dimethylaniline, 99%	121-69-7	2500ml	6062	2921	18
A11916.AE	ALF-A11916-AE	N,N-Dimethylaniline, 99%	121-69-7	100ml	1312	2921	18
A11916.AP	ALF-A11916-AP	N,N-Dimethylaniline, 99%	121-69-7	500ml	1736	2921	18
A11917.14	ALF-A11917-14	5-Bromosalicylaldehyde, 98%	1761-61-1	25g	1115	2913	18
A11917.22	ALF-A11917-22	5-Bromosalicylaldehyde, 98%	1761-61-1	100g	3310	2913	18
A11917.36	ALF-A11917-36	5-Bromosalicylaldehyde, 98%	1761-61-1	500g	18079	2913	18
A11921.18	ALF-A11921-18	L-(+)-Arabinose, 99%	87-72-9	50g	4003	2940	18
A11921.30	ALF-A11921-30	L-(+)-Arabinose, 99%	87-72-9	250g	12755	2940	18
A11922.0B	ALF-A11922-0B	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5	1000g	7150	2914	18
A11922.30	ALF-A11922-30	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5	250g	2374	2914	18
A11923.09	ALF-A11923-09	1,3-Propanesultone, 99%	1120-71-4	10g	1232	2934	18
A11923.18	ALF-A11923-18	1,3-Propanesultone, 99%	1120-71-4	50g	2544	2934	18
A11923.30	ALF-A11923-30	1,3-Propanesultone, 99%	1120-71-4	250g	8167	2934	18
A11924.03	ALF-A11924-03	cis-Stilbene, 97%	645-49-8	1g	990	2902	18
A11924.06	ALF-A11924-06	cis-Stilbene, 97%	645-49-8	5g	2600	2902	18
A11924.14	ALF-A11924-14	cis-Stilbene, 97%	645-49-8	25g	10929	2902	18
A11925.0B	ALF-A11925-0B	Iodic acid, 99%	7782-68-5	1000g	34037	2811	18
A11925.18	ALF-A11925-18	Iodic acid, 99%	7782-68-5	50g	3157	2811	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11925.22	ALF-A11925-22	Iodic acid, 99%	7782-68-5	100g	5342	2811	18
A11925.30	ALF-A11925-30	Iodic acid, 99%	7782-68-5	250g	12566	2811	18
A11926.06	ALF-A11926-06	2-Bromoacetamide, 98%	683-57-8	5g	1979	2924	18
A11926.14	ALF-A11926-14	2-Bromoacetamide, 98%	683-57-8	25g	6657	2924	18
A11927.06	ALF-A11927-06	tert-Butyl ethyl malonate, 95%	32864-38-3	5g	1530	2917	18
A11927.14	ALF-A11927-14	tert-Butyl ethyl malonate, 95%	32864-38-3	25g	6692	2917	18
A11927.22	ALF-A11927-22	tert-Butyl ethyl malonate, 95%	32864-38-3	100g	23963	2917	18
A11929.14	ALF-A11929-14	2'-Methoxyacetophenone, 98%	579-74-8	25g	1979	2914	18
A11929.22	ALF-A11929-22	2'-Methoxyacetophenone, 98%	579-74-8	100g	7141	2914	18
A11930.14	ALF-A11930-14	Thiophene-2-carbonitrile, 98%	1003-31-2	25g	3643	2934	18
A11930.22	ALF-A11930-22	Thiophene-2-carbonitrile, 98%	1003-31-2	100g	13618	2934	18
A11930.36	ALF-A11930-36	Thiophene-2-carbonitrile, 98%	1003-31-2	500g	59178	2934	18
A11932.0F	ALF-A11932-0F	1,3-Diaminopropane, 98%	109-76-2	2500ml	10749	2921	18
A11932.AE	ALF-A11932-AE	1,3-Diaminopropane, 98%	109-76-2	100ml	1530	2921	18
A11932.AP	ALF-A11932-AP	1,3-Diaminopropane, 98%	109-76-2	500ml	2968	2921	18
A11933.14	ALF-A11933-14	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	25g	1026	2918	18
A11933.22	ALF-A11933-22	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	100g	2689	2918	18
A11933.36	ALF-A11933-36	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0	500g	10525	2918	18
A11934.06	ALF-A11934-06	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	5g	1124	2903	18
A11934.14	ALF-A11934-14	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	25g	3948	2903	18
A11934.22	ALF-A11934-22	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8	100g	12935	2903	18
A11935.01	ALF-A11935-01	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	0.25g	908	2934	18
A11935.03	ALF-A11935-03	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	1g	1718	2934	18
A11935.06	ALF-A11935-06	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0	5g	6495	2934	18
A11936.0E	ALF-A11936-0E	Nitrilotriacetic acid, 99%	139-13-9	2500g	10929	2922	18
A11936.22	ALF-A11936-22	Nitrilotriacetic acid, 99%	139-13-9	100g	1124	2922	18
A11936.36	ALF-A11936-36	Nitrilotriacetic acid, 99%	139-13-9	500g	3193	2922	18
A11941.14	ALF-A11941-14	3-Bromobenzaldehyde, 97%	3132-99-8	25g	1286	2913	18
A11941.22	ALF-A11941-22	3-Bromobenzaldehyde, 97%	3132-99-8	100g	2780	2913	18
A11941.36	ALF-A11941-36	3-Bromobenzaldehyde, 97%	3132-99-8	500g	10362	2913	18
A11942.06	ALF-A11942-06	4-n-Heptylbenzoyl chloride, 97%	50606-96-7	5g	2329	2916	18
A11942.14	ALF-A11942-14	4-n-Heptylbenzoyl chloride, 97%	50606-96-7	25g	10685	2916	18
A11943.0B	ALF-A11943-0B	3-Aminophenol, 98+%	591-27-5	1000g	6908	2922	18
A11943.0I	ALF-A11943-0I	3-Aminophenol, 98+%	591-27-5	5000g	31015	2922	18
A11943.30	ALF-A11943-30	3-Aminophenol, 98+%	591-27-5	250g	2302	2922	18
A11944.0E	ALF-A11944-0E	Antimony(III) chloride, 99+%	10025-91-9	2500g	15472	2827	18
A11944.22	ALF-A11944-22	Antimony(III) chloride, 99+%	10025-91-9	100g	1619	2827	18
A11944.36	ALF-A11944-36	Antimony(III) chloride, 99+%	10025-91-9	500g	4219	2827	18
A11945.14	ALF-A11945-14	4-Fluorophenol, 99%	371-41-5	25g	1422	2908	18
A11945.22	ALF-A11945-22	4-Fluorophenol, 99%	371-41-5	100g	4345	2908	18
A11945.36	ALF-A11945-36	4-Fluorophenol, 99%	371-41-5	500g	18710	2908	18
A11946.0B	ALF-A11946-0B	o-Phenylenediamine, 98%	95-54-5	1000g	3966	2921	18
A11946.0I	ALF-A11946-0I	o-Phenylenediamine, 98%	95-54-5	5000g	16766	2921	18
A11946.14	ALF-A11946-14	o-Phenylenediamine, 98%	95-54-5	25g	846	2921	18
A11946.30	ALF-A11946-30	o-Phenylenediamine, 98%	95-54-5	250g	1412	2921	18
A11947.0E	ALF-A11947-0E	2,6-Dimethylphenol, 99%	576-26-1	2500g	7574	2907	18
A11947.36	ALF-A11947-36	2,6-Dimethylphenol, 99%	576-26-1	500g	1952	2907	18
A11948.14	ALF-A11948-14	Cyclopropanecarbonyl chloride, 98%	4023-34-1	25g	1601	2916	18
A11948.22	ALF-A11948-22	Cyclopropanecarbonyl chloride, 98%	4023-34-1	100g	4812	2916	18
A11949.06	ALF-A11949-06	2,4-Dimethylimidazole, 97%	930-62-1	5g	5136	2933	18
A11949.14	ALF-A11949-14	2,4-Dimethylimidazole, 97%	930-62-1	25g	19393	2933	18
A11950.06	ALF-A11950-06	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1	5g	4336	2928	18
A11950.14	ALF-A11950-14	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1	25g	18296	2928	18
A11952.14	ALF-A11952-14	Ethyl 5-bromovalerate, 98%	14660-52-7	25g	2430	2915	18
A11952.22	ALF-A11952-22	Ethyl 5-bromovalerate, 98%	14660-52-7	100g	7456	2915	18
A11952.36	ALF-A11952-36	Ethyl 5-bromovalerate, 98%	14660-52-7	500g	29836	2915	18
A11954.03	ALF-A11954-03	4-Isopropylbenzotrile, 95%	13816-33-6	1g	1843	2926	18
A11954.06	ALF-A11954-06	4-Isopropylbenzotrile, 95%	13816-33-6	5g	7034	2926	18
A11954.14	ALF-A11954-14	4-Isopropylbenzotrile, 95%	13816-33-6	25g	20679	2926	18
A11955.09	ALF-A11955-09	Ethyl o-tolylacetate, 98%	40291-39-2	10g	2051	2916	18
A11955.18	ALF-A11955-18	Ethyl o-tolylacetate, 98%	40291-39-2	50g	8347	2916	18
A11955.30	ALF-A11955-30	Ethyl o-tolylacetate, 98%	40291-39-2	250g	36312	2916	18
A11957.03	ALF-A11957-03	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	1g	2627	2933	18
A11957.06	ALF-A11957-06	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	5g	10083	2933	18
A11957.14	ALF-A11957-14	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4	25g	39731	2933	18
A11959.0B	ALF-A11959-0B	2-Bromothiophene, 98+%	1003-09-4	1000g	15561	2934	18
A11959.18	ALF-A11959-18	2-Bromothiophene, 98+%	1003-09-4	50g	1503	2934	18
A11959.30	ALF-A11959-30	2-Bromothiophene, 98+%	1003-09-4	250g	4876	2934	18
A11960.09	ALF-A11960-09	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	10g	2600	2931	18
A11960.18	ALF-A11960-18	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	50g	9795	2931	18
A11960.30	ALF-A11960-30	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	250g	41125	2931	18
A11961.0E	ALF-A11961-0E	Starch, from potato, soluble	9005-84-9	2500g	9453	3505	18
A11961.36	ALF-A11961-36	Starch, from potato, soluble	9005-84-9	500g	2627	3505	18
A11962.03	ALF-A11962-03	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	1g	944	2903	18
A11962.06	ALF-A11962-06	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	5g	2851	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11962.14	ALF-A11962-14	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6	25g	10525	2903	18
A11964.09	ALF-A11964-09	Methyl tiglate, 98%	6622-76-0	10g	1916	2916	18
A11964.18	ALF-A11964-18	Methyl tiglate, 98%	6622-76-0	50g	7223	2916	18
A11964.30	ALF-A11964-30	Methyl tiglate, 98%	6622-76-0	250g	29539	2916	18
A11965.03	ALF-A11965-03	m-Toluoylacetonitrile, 97%	53882-81-8	1g	2356	2926	18
A11965.06	ALF-A11965-06	m-Toluoylacetonitrile, 97%	53882-81-8	5g	7889	2926	18
A11966.22	ALF-A11966-22	2,4-Dimethylphenol, 98%	105-67-9	100g	1385	2907	18
A11966.36	ALF-A11966-36	2,4-Dimethylphenol, 98%	105-67-9	500g	5208	2907	18
A11967.14	ALF-A11967-14	Chloromethyl pivalate, 97%	18997-19-8	25g	1115	2915	18
A11967.22	ALF-A11967-22	Chloromethyl pivalate, 97%	18997-19-8	100g	3148	2915	18
A11968.03	ALF-A11968-03	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	1g	1205	2928	18
A11968.06	ALF-A11968-06	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	5g	3535	2928	18
A11968.14	ALF-A11968-14	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9	25g	14950	2928	18
A11969.03	ALF-A11969-03	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	1g	1492	2934	18
A11969.06	ALF-A11969-06	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	5g	3939	2934	18
A11969.14	ALF-A11969-14	4-(Cyanoacetyl)morpholine, 98%	15029-32-0	25g	12306	2934	18
A11971.14	ALF-A11971-14	(^+)-Phenylsuccinic acid, 98%	635-51-8	25g	1430	2917	18
A11971.22	ALF-A11971-22	(^+)-Phenylsuccinic acid, 98%	635-51-8	100g	4183	2917	18
A11971.36	ALF-A11971-36	(^+)-Phenylsuccinic acid, 98%	635-51-8	500g	17720	2917	18
A11972.03	ALF-A11972-03	12-Crown-4, 98%	294-93-9	1g	1484	2932	18
A11972.06	ALF-A11972-06	12-Crown-4, 98%	294-93-9	5g	4525	2932	18
A11972.14	ALF-A11972-14	12-Crown-4, 98%	294-93-9	25g	24466	2932	18
A11974.08	ALF-A11974-08	4'-Hydroxyacetophenone, 99%	99-93-4	1000g	11118	2914	18
A11974.22	ALF-A11974-22	4'-Hydroxyacetophenone, 99%	99-93-4	100g	2724	2914	18
A11974.36	ALF-A11974-36	4'-Hydroxyacetophenone, 99%	99-93-4	500g	8194	2914	18
A11975.22	ALF-A11975-22	1-Nitropropane, 98%	108-03-2	100g	1780	2904	18
A11975.30	ALF-A11975-30	1-Nitropropane, 98%	108-03-2	250g	1807	2904	18
A11975.36	ALF-A11975-36	1-Nitropropane, 98%	108-03-2	500g	2834	2904	18
A11977.03	ALF-A11977-03	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0	1g	1619	2926	18
A11977.06	ALF-A11977-06	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0	5g	6611	2926	18
A11978.06	ALF-A11978-06	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	5g	1538	2906	18
A11978.14	ALF-A11978-14	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	25g	4687	2906	18
A11978.22	ALF-A11978-22	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9	100g	15534	2906	18
A11979.14	ALF-A11979-14	Methyl 2-methyl-3-furoate, 97%	6141-58-8	25g	1223	2932	18
A11979.22	ALF-A11979-22	Methyl 2-methyl-3-furoate, 97%	6141-58-8	100g	3328	2932	18
A11980.09	ALF-A11980-09	2-Nitroso-1-naphthol, 97%	132-53-6	10g	2565	2908	18
A11980.18	ALF-A11980-18	2-Nitroso-1-naphthol, 97%	132-53-6	50g	11577	2908	18
A11981.06	ALF-A11981-06	Phenoxyacetone, 98%	3598-14-9	5g	2374	2926	18
A11981.14	ALF-A11981-14	Phenoxyacetone, 98%	3598-14-9	25g	9615	2926	18
A11982.09	ALF-A11982-09	2'-Bromoacetophenone, 99%	2142-69-0	10g	2654	2914	18
A11982.18	ALF-A11982-18	2'-Bromoacetophenone, 99%	2142-69-0	50g	9139	2914	18
A11982.30	ALF-A11982-30	2'-Bromoacetophenone, 99%	2142-69-0	250g	36060	2914	18
A11983.06	ALF-A11983-06	1,3-Dibenzoyloxybenzene, 98%	94-01-9	5g	1277	2916	18
A11983.14	ALF-A11983-14	1,3-Dibenzoyloxybenzene, 98%	94-01-9	25g	5298	2916	18
A11983.22	ALF-A11983-22	1,3-Dibenzoyloxybenzene, 98%	94-01-9	100g	16920	2916	18
A11984.0E	ALF-A11984-0E	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	2500g	12306	2905	18
A11984.22	ALF-A11984-22	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	100g	1070	2905	18
A11984.36	ALF-A11984-36	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2	500g	3302	2905	18
A11985.0B	ALF-A11985-0B	Veratrole, 99%	91-16-7	1000g	5127	2909	18
A11985.0I	ALF-A11985-0I	Veratrole, 99%	91-16-7	5000g	21318	2909	18
A11985.30	ALF-A11985-30	Veratrole, 99%	91-16-7	250g	1492	2909	18
A11987.14	ALF-A11987-14	4-Ethoxybenzaldehyde, 97+%	10031-82-0	25g	1254	2912	18
A11987.22	ALF-A11987-22	4-Ethoxybenzaldehyde, 97+%	10031-82-0	100g	3868	2912	18
A11987.36	ALF-A11987-36	4-Ethoxybenzaldehyde, 97+%	10031-82-0	500g	17271	2912	18
A11988.0E	ALF-A11988-0E	N,N-Dimethyl-p-toluidine, 99%	99-97-8	2500g	21030	2921	18
A11988.22	ALF-A11988-22	N,N-Dimethyl-p-toluidine, 99%	99-97-8	100g	1627	2921	18
A11988.36	ALF-A11988-36	N,N-Dimethyl-p-toluidine, 99%	99-97-8	500g	5028	2921	18
A11990.03	ALF-A11990-03	2-Deoxy-D-ribose, 99%	533-67-5	1g	962	2940	18
A11990.06	ALF-A11990-06	2-Deoxy-D-ribose, 99%	533-67-5	5g	3202	2940	18
A11990.14	ALF-A11990-14	2-Deoxy-D-ribose, 99%	533-67-5	25g	11091	2940	18
A11992.06	ALF-A11992-06	Diethylaminosulfur trifluoride, 95%	38078-09-0	5g	5452	2942	18
A11992.14	ALF-A11992-14	Diethylaminosulfur trifluoride, 95%	38078-09-0	25g	20959	2942	18
A11992.22	ALF-A11992-22	Diethylaminosulfur trifluoride, 95%	38078-09-0	100g	56407	2942	18
A11994.03	ALF-A11994-03	L-Leucine-4-nitroanilide, 99%	4178-93-2	1g	2276	2924	18
A11994.06	ALF-A11994-06	L-Leucine-4-nitroanilide, 99%	4178-93-2	5g	7681	2924	18
A11995.03	ALF-A11995-03	3,4-Dimethylbenzamide, 98%	5580-33-6	1g	944	2924	18
A11995.06	ALF-A11995-06	3,4-Dimethylbenzamide, 98%	5580-33-6	5g	3616	2924	18
A11995.14	ALF-A11995-14	3,4-Dimethylbenzamide, 98%	5580-33-6	25g	14355	2924	18
A11998.06	ALF-A11998-06	Tetraphenylphthalic anhydride, 98%	4741-53-1	5g	3373	2917	18
A11998.09	ALF-A11998-09	Tetraphenylphthalic anhydride, 98%	4741-53-1	10g	6170	2917	18
A11998.14	ALF-A11998-14	Tetraphenylphthalic anhydride, 98%	4741-53-1	25g	13583	2917	18
A11999.06	ALF-A11999-06	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	5g	1601	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A11999.14	ALF-A11999-14	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	25g	6288	2930	18
A11999.22	ALF-A11999-22	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	100g	23243	2930	18
A12000.06	ALF-A12000-06	Pentafluoriodobenzene, 97%	827-15-6	5g	1277	2903	18
A12000.09	ALF-A12000-09	Pentafluoriodobenzene, 97%	827-15-6	10g	2240	2903	18
A12000.18	ALF-A12000-18	Pentafluoriodobenzene, 97%	827-15-6	50g	8698	2903	18
A12001.22	ALF-A12001-22	1,8-Dihydroxyanthraquinone, 95%	117-10-2	100g	2294	2914	18
A12001.36	ALF-A12001-36	1,8-Dihydroxyanthraquinone, 95%	117-10-2	500g	7654	2914	18
A12002.03	ALF-A12002-03	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	1g	855	2923	18
A12002.06	ALF-A12002-06	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	5g	1843	2923	18
A12002.14	ALF-A12002-14	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2	25g	10974	2923	18
A12003.14	ALF-A12003-14	3,4-Dimethoxyphenylacetoneitrile, 98%	93-17-4	25g	899	2926	18
A12003.22	ALF-A12003-22	3,4-Dimethoxyphenylacetoneitrile, 98%	93-17-4	100g	1890	2926	18
A12003.36	ALF-A12003-36	3,4-Dimethoxyphenylacetoneitrile, 98%	93-17-4	500g	7178	2926	18
A12005.0D	ALF-A12005-0D	Pyridine, 99+%	110-86-1	10000ml	21785	2933	18
A12005.0F	ALF-A12005-0F	Pyridine, 99+%	110-86-1	2500ml	6242	2933	18
A12005.AP	ALF-A12005-AP	Pyridine, 99+%	110-86-1	500ml	1799	2933	18
A12007.06	ALF-A12007-06	Hexa-n-butyliditin, 98%	813-19-4	5g	1377	2931	18
A12007.09	ALF-A12007-09	Hexa-n-butyliditin, 98%	813-19-4	10g	2420	2931	18
A12007.14	ALF-A12007-14	Hexa-n-butyliditin, 98%	813-19-4	25g	4965	2931	18
A12007.18	ALF-A12007-18	Hexa-n-butyliditin, 98%	813-19-4	50g	8679	2931	18
A12007.30	ALF-A12007-30	Hexa-n-butyliditin, 98%	813-19-4	250g	34810	2931	18
A12008.09	ALF-A12008-09	1-Fluoro-4-iodobenzene, 99%	352-34-1	10g	1321	2903	18
A12008.18	ALF-A12008-18	1-Fluoro-4-iodobenzene, 99%	352-34-1	50g	4128	2903	18
A12008.30	ALF-A12008-30	1-Fluoro-4-iodobenzene, 99%	352-34-1	250g	16191	2903	18
A12009.14	ALF-A12009-14	4-Methyl-2-nitrophenol, 97%	119-33-5	25g	1070	2908	18
A12009.22	ALF-A12009-22	4-Methyl-2-nitrophenol, 97%	119-33-5	100g	2834	2908	18
A12009.36	ALF-A12009-36	4-Methyl-2-nitrophenol, 97%	119-33-5	500g	12297	2908	18
A12010.06	ALF-A12010-06	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	5g	1772	2903	18
A12010.14	ALF-A12010-14	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	25g	6970	2903	18
A12010.22	ALF-A12010-22	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9	100g	22109	2903	18
A12011.14	ALF-A12011-14	Trimethylacetoneitrile, 98+%	630-18-2	25g	2465	2926	18
A12011.22	ALF-A12011-22	Trimethylacetoneitrile, 98+%	630-18-2	100g	7987	2926	18
A12012.04	ALF-A12012-04	Palladium, 10% on carbon, Type 487, dry	7440-05-3	2g	1807	3815	18
A12012.06	ALF-A12012-06	Palladium, 10% on carbon, Type 487, dry	7440-05-3	5g	3616	3815	18
A12012.09	ALF-A12012-09	Palladium, 10% on carbon, Type 487, dry	7440-05-3	10g	6692	3815	18
A12012.14	ALF-A12012-14	Palladium, 10% on carbon, Type 487, dry	7440-05-3	25g	13943	3815	18
A12012.18	ALF-A12012-18	Palladium, 10% on carbon, Type 487, dry	7440-05-3	50g	26714	3815	18
A12014.06	ALF-A12014-06	2-Chlorothiophenol, 98%	6320-03-2	5g	1691	2930	18
A12014.14	ALF-A12014-14	2-Chlorothiophenol, 98%	6320-03-2	25g	6872	2930	18
A12014.30	ALF-A12014-30	2-Chlorothiophenol, 98%	6320-03-2	250g	58449	2930	18
A12015.14	ALF-A12015-14	4-Acetylpyridine, 98%	1122-54-9	25g	1664	2933	18
A12015.22	ALF-A12015-22	4-Acetylpyridine, 98%	1122-54-9	100g	4299	2933	18
A12015.36	ALF-A12015-36	4-Acetylpyridine, 98%	1122-54-9	500g	21587	2933	18
A12016.0E	ALF-A12016-0E	trans-Cinnamoyl chloride, 97%	17082-09-6	2500g	29908	2916	18
A12016.22	ALF-A12016-22	trans-Cinnamoyl chloride, 97%	17082-09-6	100g	1790	2916	18
A12016.36	ALF-A12016-36	trans-Cinnamoyl chloride, 97%	17082-09-6	500g	7133	2916	18
A12017.14	ALF-A12017-14	2-Amino-6-methylheptane, 99%	543-82-8	25g	5082	2921	18
A12018.14	ALF-A12018-14	N-(Chloromethyl)phthalimide, 97%	17564-64-6	25g	2096	2925	18
A12018.22	ALF-A12018-22	N-(Chloromethyl)phthalimide, 97%	17564-64-6	100g	7861	2925	18
A12019.22	ALF-A12019-22	3-Chloroaniline, 99%	108-42-9	100g	908	2921	18
A12019.36	ALF-A12019-36	3-Chloroaniline, 99%	108-42-9	500g	2393	2921	18
A12020.0E	ALF-A12020-0E	1-Octadecanol, 97%	112-92-5	2500g	4417	2905	18
A12020.30	ALF-A12020-30	1-Octadecanol, 97%	112-92-5	250g	873	2905	18
A12020.36	ALF-A12020-36	1-Octadecanol, 97%	112-92-5	500g	1035	2905	18
A12021.09	ALF-A12021-09	4-Chlorothiobenzamide, 97%	2521-24-6	10g	1691	2930	18
A12021.14	ALF-A12021-14	4-Chlorothiobenzamide, 97%	2521-24-6	25g	3373	2930	18
A12021.18	ALF-A12021-18	4-Chlorothiobenzamide, 97%	2521-24-6	50g	6100	2930	18
A12021.22	ALF-A12021-22	4-Chlorothiobenzamide, 97%	2521-24-6	100g	11018	2930	18
A12023.14	ALF-A12023-14	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	25g	2114	2931	18
A12023.22	ALF-A12023-22	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	100g	6117	2931	18
A12023.36	ALF-A12023-36	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6	500g	19366	2931	18
A12024.14	ALF-A12024-14	Guanine, 98%	73-40-5	25g	1834	2933	18
A12024.22	ALF-A12024-22	Guanine, 98%	73-40-5	100g	4920	2933	18
A12024.36	ALF-A12024-36	Guanine, 98%	73-40-5	500g	18979	2933	18
A12025.14	ALF-A12025-14	Dimethoxydimethylsilane, 97%	1112-39-6	25g	1881	2931	18
A12025.22	ALF-A12025-22	Dimethoxydimethylsilane, 97%	1112-39-6	100g	6242	2931	18
A12026.0E	ALF-A12026-0E	2-Aminothiazole, 97%	96-50-4	2500g	13114	2934	18
A12026.18	ALF-A12026-18	2-Aminothiazole, 97%	96-50-4	50g	944	2934	18
A12026.22	ALF-A12026-22	2-Aminothiazole, 97%	96-50-4	100g	1551	2934	18

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A12026.30	ALF-A12026-30	2-Aminothiazole, 97%	96-50-4	250g	1960	2934	18
A12026.36	ALF-A12026-36	2-Aminothiazole, 97%	96-50-4	500g	3527	2934	18
A12027.0B	ALF-A12027-0B	2-Isopropylphenol, 98%	88-69-7	1000g	5758	2907	18
A12027.18	ALF-A12027-18	2-Isopropylphenol, 98%	88-69-7	50g	1528	2907	18
A12027.30	ALF-A12027-30	2-Isopropylphenol, 98%	88-69-7	250g	2034	2907	18
A12028.06	ALF-A12028-06	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	5g	2914	2933	18
A12028.14	ALF-A12028-14	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	25g	11964	2933	18
A12028.22	ALF-A12028-22	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0	100g	41017	2933	18
A12029.14	ALF-A12029-14	Ethyl tiglate, 98%	5837-78-5	25g	2680	2916	18
A12029.22	ALF-A12029-22	Ethyl tiglate, 98%	5837-78-5	100g	4074	2916	18
A12031.06	ALF-A12031-06	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	5g	2231	2933	18
A12031.14	ALF-A12031-14	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	25g	17559	2933	18
A12031.22	ALF-A12031-22	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8	100g	31914	2933	18
A12032.06	ALF-A12032-06	2',4'-Difluoropropiophenone, 98%	85068-30-0	5g	2365	2914	18
A12032.14	ALF-A12032-14	2',4'-Difluoropropiophenone, 98%	85068-30-0	25g	10074	2914	18
A12032.22	ALF-A12032-22	2',4'-Difluoropropiophenone, 98%	85068-30-0	100g	33147	2914	18
A12033.09	ALF-A12033-09	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	10g	1430	2931	18
A12033.18	ALF-A12033-18	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	50g	4649	2931	18
A12033.30	ALF-A12033-30	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2	250g	14913	2931	18
A12036.06	ALF-A12036-06	2-Benzoylthiophene, 98%	135-00-2	5g	1223	2934	18
A12036.09	ALF-A12036-09	2-Benzoylthiophene, 98%	135-00-2	10g	2051	2934	18
A12036.18	ALF-A12036-18	2-Benzoylthiophene, 98%	135-00-2	50g	8582	2934	18
A12040.06	ALF-A12040-06	4-Nitrophthalimide, 98%	89-40-7	5g	1538	2925	18
A12040.14	ALF-A12040-14	4-Nitrophthalimide, 98%	89-40-7	25g	6135	2925	18
A12040.22	ALF-A12040-22	4-Nitrophthalimide, 98%	89-40-7	100g	19546	2925	18
A12041.14	ALF-A12041-14	Pyridoxine hydrochloride, 99%	58-56-0	25g	1124	2936	18
A12041.22	ALF-A12041-22	Pyridoxine hydrochloride, 99%	58-56-0	100g	2987	2936	18
A12041.36	ALF-A12041-36	Pyridoxine hydrochloride, 99%	58-56-0	500g	9635	2936	18
A12044.0B	ALF-A12044-0B	Chloramine-T trihydrate, 98%	7080-50-4	1000g	4597	2935	18
A12044.0I	ALF-A12044-0I	Chloramine-T trihydrate, 98%	7080-50-4	5000g	17000	2935	18
A12044.30	ALF-A12044-30	Chloramine-T trihydrate, 98%	7080-50-4	250g	1565	2935	18
A12045.03	ALF-A12045-03	1-Azaxanthone, 97%	6537-46-8	1g	2023	2934	18
A12045.06	ALF-A12045-06	1-Azaxanthone, 97%	6537-46-8	5g	9058	2934	18
A12045.14	ALF-A12045-14	1-Azaxanthone, 97%	6537-46-8	25g	38283	2934	18
A12048.03	ALF-A12048-03	4-Ethylcatechol, 98%	1124-39-6	1g	3786	2907	18
A12048.06	ALF-A12048-06	4-Ethylcatechol, 98%	1124-39-6	5g	13843	2907	18
A12048.MD	ALF-A12048-MD	4-Ethylcatechol, 98%	1124-39-6	250mg	1790	2907	18
A12049.06	ALF-A12049-06	Biphenyl-2-carboxylic acid, 98%	947-84-2	5g	810	2916	18
A12049.14	ALF-A12049-14	Biphenyl-2-carboxylic acid, 98%	947-84-2	25g	2662	2916	18
A12049.22	ALF-A12049-22	Biphenyl-2-carboxylic acid, 98%	947-84-2	100g	9443	2916	18
A12050.03	ALF-A12050-03	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5	1g	1565	2934	18
A12050.06	ALF-A12050-06	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5	5g	6233	2934	18
A12050.14	ALF-A12050-14	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5	25g	24951	2934	18
A12051.22	ALF-A12051-22	Diphenyldichlorosilane, 97%	80-10-4	100g	1736	2931	18
A12051.36	ALF-A12051-36	Diphenyldichlorosilane, 97%	80-10-4	500g	6485	2931	18
A12052.06	ALF-A12052-06	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6	5g	2995	2922	18
A12052.14	ALF-A12052-14	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6	25g	11451	2922	18
A12053.14	ALF-A12053-14	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1	25g	2374	2928	18
A12053.22	ALF-A12053-22	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1	100g	7079	2928	18
A12053.36	ALF-A12053-36	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1	500g	28351	2928	18
A12054.0B	ALF-A12054-0B	Isethionic acid sodium salt, 98%	1562-00-1	1000g	4237	2905	18
A12054.0I	ALF-A12054-0I	Isethionic acid sodium salt, 98%	1562-00-1	5000g	17810	2905	18
A12055.0F	ALF-A12055-0F	Dimethoxymethane, 98%	109-87-5	2500ml	4039	2911	18
A12055.AE	ALF-A12055-AE	Dimethoxymethane, 98%	109-87-5	100ml	944	2911	18
A12055.AP	ALF-A12055-AP	Dimethoxymethane, 98%	109-87-5	500ml	1277	2911	18
A12056.06	ALF-A12056-06	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3	5g	1511	2903	18
A12056.14	ALF-A12056-14	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3	25g	5711	2903	18
A12057.09	ALF-A12057-09	Methyl 4-dimethylaminobenzoate, 98+%	1202-25-1	10g	2635	2922	18
A12057.18	ALF-A12057-18	Methyl 4-dimethylaminobenzoate, 98+%	1202-25-1	50g	11280	2922	18
A12058.0B	ALF-A12058-0B	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	1000g	16118	2911	18
A12058.22	ALF-A12058-22	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	100g	2060	2911	18
A12058.30	ALF-A12058-30	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5	250g	4390	2911	18
A12060.14	ALF-A12060-14	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1	25g	3373	2918	18
A12060.22	ALF-A12060-22	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1	100g	10722	2918	18
A12062.03	ALF-A12062-03	Di-2-thienyl ketone, 98%	704-38-1	1g	3095	2934	18
A12062.06	ALF-A12062-06	Di-2-thienyl ketone, 98%	704-38-1	5g	9983	2934	18

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A12062.14	ALF-A12062-14	Di-2-thienyl ketone, 98%	704-38-1	25g	37148	2934	18
A12063.14	ALF-A12063-14	2-Amino-5-chloropyridine, 98%	1072-98-6	25g	1530	2933	18
A12063.22	ALF-A12063-22	2-Amino-5-chloropyridine, 98%	1072-98-6	100g	5460	2933	18
A12063.36	ALF-A12063-36	2-Amino-5-chloropyridine, 98%	1072-98-6	500g	23926	2933	18
A12064.06	ALF-A12064-06	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8	5g	3662	2940	18
A12064.14	ALF-A12064-14	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8	25g	14211	2940	18
A12065.0E	ALF-A12065-0E	2,4-Dichlorophenol, 99%	120-83-2	2500g	9823	2908	18
A12065.22	ALF-A12065-22	2,4-Dichlorophenol, 99%	120-83-2	100g	1017	2908	18
A12065.36	ALF-A12065-36	2,4-Dichlorophenol, 99%	120-83-2	500g	2347	2908	18
A12066.18	ALF-A12066-18	2',4'-Dihydroxyacetophenone, 98%	89-84-9	50g	2149	2914	18
A12066.30	ALF-A12066-30	2',4'-Dihydroxyacetophenone, 98%	89-84-9	250g	8815	2914	18
A12067.0E	ALF-A12067-0E	Tetradecanoic acid, 98%	544-63-8	2500g	4587	2915	18
A12067.30	ALF-A12067-30	Tetradecanoic acid, 98%	544-63-8	250g	837	2915	18
A12067.36	ALF-A12067-36	Tetradecanoic acid, 98%	544-63-8	500g	1088	2915	18
A12069.03	ALF-A12069-03	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5	1g	3004	2918	18
A12069.06	ALF-A12069-06	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5	5g	11486	2918	18
A12070.06	ALF-A12070-06	1,4-Dibenzoylbenzene, 99%	3016-97-5	5g	2842	2914	18
A12070.14	ALF-A12070-14	1,4-Dibenzoylbenzene, 99%	3016-97-5	25g	10767	2914	18
A12070.22	ALF-A12070-22	1,4-Dibenzoylbenzene, 99%	3016-97-5	100g	38454	2914	18
A12073.03	ALF-A12073-03	3-Acetylpyrrole, 97%	1072-82-8	1g	4380	2933	18
A12073.06	ALF-A12073-06	3-Acetylpyrrole, 97%	1072-82-8	5g	19140	2933	18
A12074.14	ALF-A12074-14	Vanillic acid, 98%	121-34-6	25g	1294	2918	18
A12074.22	ALF-A12074-22	Vanillic acid, 98%	121-34-6	100g	3616	2918	18
A12074.36	ALF-A12074-36	Vanillic acid, 98%	121-34-6	500g	14824	2918	18
A12075.09	ALF-A12075-09	Cacodylic acid, 98%	75-60-5	10g	11658	2931	18
A12075.88	ALF-A12075-88	Cacodylic acid, 98%	75-60-5	2.5g	3436	2931	18
A12076.06	ALF-A12076-06	4-n-Butoxyphenol, 98%	122-94-1	5g	2132	2909	18
A12076.14	ALF-A12076-14	4-n-Butoxyphenol, 98%	122-94-1	25g	5001	2909	18
A12076.22	ALF-A12076-22	4-n-Butoxyphenol, 98%	122-94-1	100g	15688	2909	18
A12077.06	ALF-A12077-06	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3	5g	1575	2914	18
A12077.14	ALF-A12077-14	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3	25g	7052	2914	18
A12077.22	ALF-A12077-22	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3	100g	26399	2914	18
A12078.0B	ALF-A12078-0B	Diethyl methylmalonate, 99%	609-08-5	1000g	12134	2917	18
A12078.18	ALF-A12078-18	Diethyl methylmalonate, 99%	609-08-5	50g	1052	2917	18
A12078.30	ALF-A12078-30	Diethyl methylmalonate, 99%	609-08-5	250g	3579	2917	18
A12079.09	ALF-A12079-09	1-Octen-3-ol, 98%	3391-86-4	10g	1627	2905	18
A12079.18	ALF-A12079-18	1-Octen-3-ol, 98%	3391-86-4	50g	5909	2905	18
A12079.30	ALF-A12079-30	1-Octen-3-ol, 98%	3391-86-4	250g	21947	2905	18
A12080.0B	ALF-A12080-0B	Potassium hexafluorophosphate, 98%	17084-13-8	1000g	16145	2826	18
A12080.18	ALF-A12080-18	Potassium hexafluorophosphate, 98%	17084-13-8	50g	1277	2826	18
A12080.30	ALF-A12080-30	Potassium hexafluorophosphate, 98%	17084-13-8	250g	4947	2826	18
A12081.0B	ALF-A12081-0B	Triallylamine, 98%	102-70-5	1000g	15328	2921	18
A12081.18	ALF-A12081-18	Triallylamine, 98%	102-70-5	50g	1466	2921	18
A12081.30	ALF-A12081-30	Triallylamine, 98%	102-70-5	250g	5378	2921	18
A12083.06	ALF-A12083-06	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	5g	1672	2930	18
A12083.14	ALF-A12083-14	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	25g	5873	2930	18
A12083.22	ALF-A12083-22	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1	100g	19140	2930	18
A12084.0C	ALF-A12084-0C	Succinic acid, 99+%	110-15-6	10000g	21794	2917	18
A12084.0E	ALF-A12084-0E	Succinic acid, 99+%	110-15-6	2500g	7520	2917	18
A12084.36	ALF-A12084-36	Succinic acid, 99+%	110-15-6	500g	1826	2917	18
A12086.06	ALF-A12086-06	4-n-Pentylbenzoic acid, 99%	26311-45-5	5g	2223	2916	18
A12086.14	ALF-A12086-14	4-n-Pentylbenzoic acid, 99%	26311-45-5	25g	8087	2916	18
A12089.0B	ALF-A12089-0B	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	1000g	18799	2933	18
A12089.18	ALF-A12089-18	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	50g	1511	2933	18
A12089.30	ALF-A12089-30	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	250g	5605	2933	18
A12090.03	ALF-A12090-03	2-Chloronicotinamide, 98+%	10366-35-5	1g	944	2933	18
A12090.06	ALF-A12090-06	2-Chloronicotinamide, 98+%	10366-35-5	5g	2654	2933	18
A12090.14	ALF-A12090-14	2-Chloronicotinamide, 98+%	10366-35-5	25g	9983	2933	18
A12092.06	ALF-A12092-06	Perfluoroheptanoic acid, 98+%	375-85-9	5g	2896	2915	18
A12092.14	ALF-A12092-14	Perfluoroheptanoic acid, 98+%	375-85-9	25g	8995	2915	18
A12092.22	ALF-A12092-22	Perfluoroheptanoic acid, 98+%	375-85-9	100g	31122	2915	18
A12093.03	ALF-A12093-03	Tri(o-tolyl)phosphine, 98+%	6163-58-2	1g	1691	2931	18
A12093.06	ALF-A12093-06	Tri(o-tolyl)phosphine, 98+%	6163-58-2	5g	3904	2931	18
A12093.14	ALF-A12093-14	Tri(o-tolyl)phosphine, 98+%	6163-58-2	25g	13376	2931	18
A12094.06	ALF-A12094-06	4-Bromobutyryl chloride, 97%	927-58-2	5g	1294	2915	18
A12094.14	ALF-A12094-14	4-Bromobutyryl chloride, 97%	927-58-2	25g	3877	2915	18
A12094.22	ALF-A12094-22	4-Bromobutyryl chloride, 97%	927-58-2	100g	12233	2915	18
A12095.06	ALF-A12095-06	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	5g	1728	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12095.14	ALF-A12095-14	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	25g	4444	2914	18
A12095.22	ALF-A12095-22	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7	100g	14733	2914	18
A12099.14	ALF-A12099-14	2,3-Dibromo-1-propene, tech. 85%, stab. with copper	513-31-5	25g	2896	2903	18
A12099.22	ALF-A12099-22	2,3-Dibromo-1-propene, tech. 85%, stab. with copper	513-31-5	100g	8689	2903	18
A12100.14	ALF-A12100-14	1-Iodo-2-nitrobenzene, 97%	609-73-4	25g	4399	2904	18
A12100.22	ALF-A12100-22	1-Iodo-2-nitrobenzene, 97%	609-73-4	100g	13241	2904	18
A12103.14	ALF-A12103-14	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	25g	2302	2915	18
A12103.22	ALF-A12103-22	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	100g	6530	2915	18
A12103.30	ALF-A12103-30	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5	250g	13889	2915	18
A12104.03	ALF-A12104-03	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	1g	1126	2909	18
A12104.06	ALF-A12104-06	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	5g	1598	2909	18
A12104.14	ALF-A12104-14	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7	25g	2267	2909	18
A12106.0F	ALF-A12106-0F	Isobutyraldehyde, 98%	78-84-2	2500ml	2842	2912	18
A12106.AP	ALF-A12106-AP	Isobutyraldehyde, 98%	78-84-2	500ml	1070	2912	18
A12107.09	ALF-A12107-09	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4	10g	2465	2921	18
A12107.18	ALF-A12107-18	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4	50g	9966	2921	18
A12107.30	ALF-A12107-30	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4	250g	39200	2921	18
A12108.09	ALF-A12108-09	Chloromethyl thiocyanate, 97%	3268-79-9	10g	1321	2930	18
A12108.18	ALF-A12108-18	Chloromethyl thiocyanate, 97%	3268-79-9	50g	5387	2930	18
A12109.03	ALF-A12109-03	4-(1,2,4-Triazol-1-yl)phenol, 98%	68337-15-5	1g	990	2933	18
A12109.06	ALF-A12109-06	4-(1,2,4-Triazol-1-yl)phenol, 98%	68337-15-5	5g	3500	2933	18
A12109.14	ALF-A12109-14	4-(1,2,4-Triazol-1-yl)phenol, 98%	68337-15-5	25g	13924	2933	18
A12110.06	ALF-A12110-06	Methyl 2-thiopheneacetate, 98%	19432-68-9	5g	1439	2934	18
A12110.14	ALF-A12110-14	Methyl 2-thiopheneacetate, 98%	19432-68-9	25g	5595	2934	18
A12111.14	ALF-A12111-14	L-Ornithine hydrochloride, 99%	3184-13-2	25g	1062	2922	18
A12111.22	ALF-A12111-22	L-Ornithine hydrochloride, 99%	3184-13-2	100g	2771	2922	18
A12111.36	ALF-A12111-36	L-Ornithine hydrochloride, 99%	3184-13-2	500g	10929	2922	18
A12113.14	ALF-A12113-14	3-Octanone, 98%	106-68-3	25g	1646	2914	18
A12113.22	ALF-A12113-22	3-Octanone, 98%	106-68-3	100g	4534	2914	18
A12113.36	ALF-A12113-36	3-Octanone, 98%	106-68-3	500g	16640	2914	18
A12114.03	ALF-A12114-03	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	1g	1799	2918	18
A12114.06	ALF-A12114-06	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	5g	7250	2918	18
A12115.0B	ALF-A12115-0B	4'-Chloroacetophenone, 98+%	99-91-2	1000g	6315	2914	18
A12115.0I	ALF-A12115-0I	4'-Chloroacetophenone, 98+%	99-91-2	5000g	27157	2914	18
A12115.30	ALF-A12115-30	4'-Chloroacetophenone, 98+%	99-91-2	250g	1863	2914	18
A12117.09	ALF-A12117-09	Phosphonoacetic acid, 98+%	4408-78-0	10g	4156	2931	18
A12117.14	ALF-A12117-14	Phosphonoacetic acid, 98+%	4408-78-0	25g	7754	2931	18
A12117.22	ALF-A12117-22	Phosphonoacetic acid, 98+%	4408-78-0	100g	25662	2931	18
A12118.14	ALF-A12118-14	Benzenesulfonic acid sodium salt, 98%	873-55-2	25g	1017	2930	18
A12118.22	ALF-A12118-22	Benzenesulfonic acid sodium salt, 98%	873-55-2	100g	2744	2930	18
A12118.36	ALF-A12118-36	Benzenesulfonic acid sodium salt, 98%	873-55-2	500g	10165	2930	18
A12119.06	ALF-A12119-06	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8	5g	2023	2906	18
A12119.14	ALF-A12119-14	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8	25g	7646	2906	18
A12119.22	ALF-A12119-22	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8	100g	26571	2906	18
A12120.06	ALF-A12120-06	2,6-Dinitroaniline, 98%	606-22-4	5g	3275	2921	18
A12120.14	ALF-A12120-14	2,6-Dinitroaniline, 98%	606-22-4	25g	12601	2921	18
A12120.22	ALF-A12120-22	2,6-Dinitroaniline, 98%	606-22-4	100g	42385	2921	18
A12122.06	ALF-A12122-06	4-Nitrocatechol, 98+%	3316-09-4	5g	2114	2908	18
A12122.14	ALF-A12122-14	4-Nitrocatechol, 98+%	3316-09-4	25g	7340	2908	18
A12122.22	ALF-A12122-22	4-Nitrocatechol, 98+%	3316-09-4	100g	24034	2908	18
A12123.0C	ALF-A12123-0C	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	10000g	26977	2835	18
A12123.0E	ALF-A12123-0E	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	2500g	8851	2835	18
A12123.36	ALF-A12123-36	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7	500g	2365	2835	18
A12124.06	ALF-A12124-06	Diphenylphosphonic azide, 97%	26386-88-9	5g	1294	2928	18
A12124.14	ALF-A12124-14	Diphenylphosphonic azide, 97%	26386-88-9	25g	2734	2928	18
A12124.22	ALF-A12124-22	Diphenylphosphonic azide, 97%	26386-88-9	100g	8886	2928	18
A12125.09	ALF-A12125-09	2-Thionaphthol, 98+%	91-60-1	10g	3490	2930	18
A12125.18	ALF-A12125-18	2-Thionaphthol, 98+%	91-60-1	50g	13807	2930	18
A12125.30	ALF-A12125-30	2-Thionaphthol, 98+%	91-60-1	250g	55049	2930	18
A12126.06	ALF-A12126-06	1,4-Bis(dimethylsilyl)benzene, 97%	2488-01-9	5g	3680	2931	18
A12126.14	ALF-A12126-14	1,4-Bis(dimethylsilyl)benzene, 97%	2488-01-9	25g	14609	2931	18
A12129.06	ALF-A12129-06	2-Chlorobenzyl bromide, 97%	611-17-6	5g	2123	2903	18
A12129.14	ALF-A12129-14	2-Chlorobenzyl bromide, 97%	611-17-6	25g	7025	2903	18
A12129.22	ALF-A12129-22	2-Chlorobenzyl bromide, 97%	611-17-6	100g	23324	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12130.0B	ALF-A12130-0B	Dowex r 1X2 50-100 (Cl)	9085-42-1	1000g	45875	3914	18
A12130.18	ALF-A12130-18	Dowex r 1X2 50-100 (Cl)	9085-42-1	50g	3302	3914	18
A12130.30	ALF-A12130-30	Dowex r 1X2 50-100 (Cl)	9085-42-1	250g	13214	3914	18
A12131.06	ALF-A12131-06	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	5g	2788	2918	18
A12131.14	ALF-A12131-14	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	25g	9912	2918	18
A12131.22	ALF-A12131-22	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5	100g	31833	2918	18
A12132.0D	ALF-A12132-0D	Ethylenediamine, 99%	107-15-3	10000ml	11513	2921	18
A12132.0F	ALF-A12132-0F	Ethylenediamine, 99%	107-15-3	2500ml	3643	2921	18
A12132.AE	ALF-A12132-AE	Ethylenediamine, 99%	107-15-3	100ml	1088	2921	18
A12132.AP	ALF-A12132-AP	Ethylenediamine, 99%	107-15-3	500ml	1242	2921	18
A12133.0B	ALF-A12133-0B	Dimethylamine hydrochloride, 98+%	506-59-2	1000g	2716	2921	18
A12133.0I	ALF-A12133-0I	Dimethylamine hydrochloride, 98+%	506-59-2	5000g	11955	2921	18
A12133.30	ALF-A12133-30	Dimethylamine hydrochloride, 98+%	506-59-2	250g	873	2921	18
A12134.09	ALF-A12134-09	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7	10g	1780	2918	18
A12134.14	ALF-A12134-14	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7	25g	3724	2918	18
A12134.18	ALF-A12134-18	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7	50g	6395	2918	18
A12134.30	ALF-A12134-30	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7	250g	27174	2918	18
A12135.14	ALF-A12135-14	Succinamide, 97%	110-14-5	25g	935	2924	18
A12135.18	ALF-A12135-18	Succinamide, 97%	110-14-5	50g	1511	2924	18
A12135.30	ALF-A12135-30	Succinamide, 97%	110-14-5	250g	5793	2924	18
A12136.06	ALF-A12136-06	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1	5g	2267	2914	18
A12136.14	ALF-A12136-14	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1	25g	9084	2914	18
A12137.03	ALF-A12137-03	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	1g	1916	2933	18
A12137.06	ALF-A12137-06	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	5g	8671	2933	18
A12137.14	ALF-A12137-14	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7	25g	29223	2933	18
A12138.14	ALF-A12138-14	n-Octylbenzene, 99%	2189-60-8	25g	3706	2902	18
A12138.22	ALF-A12138-22	n-Octylbenzene, 99%	2189-60-8	100g	12306	2902	18
A12138.36	ALF-A12138-36	n-Octylbenzene, 99%	2189-60-8	500g	49381	2902	18
A12139.14	ALF-A12139-14	Phenylacetylene, 98+%	536-74-3	25g	1312	2902	18
A12139.22	ALF-A12139-22	Phenylacetylene, 98+%	536-74-3	100g	4057	2902	18
A12139.36	ALF-A12139-36	Phenylacetylene, 98+%	536-74-3	500g	17197	2902	18
A12141.09	ALF-A12141-09	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3	10g	1358	2921	18
A12141.18	ALF-A12141-18	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3	50g	3868	2921	18
A12141.30	ALF-A12141-30	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3	250g	17433	2921	18
A12142.0E	ALF-A12142-0E	Potassium dihydrogen phosphate, 98+%	7778-77-0	2500g	7321	2835	18
A12142.36	ALF-A12142-36	Potassium dihydrogen phosphate, 98+%	7778-77-0	500g	1871	2835	18
A12143.03	ALF-A12143-03	trans-Indole-3-acrylic acid, 98+%	29953-71-7	1g	2176	2933	18
A12143.06	ALF-A12143-06	trans-Indole-3-acrylic acid, 98+%	29953-71-7	5g	6917	2933	18
A12143.14	ALF-A12143-14	trans-Indole-3-acrylic acid, 98+%	29953-71-7	25g	21956	2933	18
A12144.14	ALF-A12144-14	4-Iodoanisole, 98+%	696-62-8	25g	1754	2909	18
A12144.22	ALF-A12144-22	4-Iodoanisole, 98+%	696-62-8	100g	4659	2909	18
A12144.36	ALF-A12144-36	4-Iodoanisole, 98+%	696-62-8	500g	19788	2909	18
A12146.06	ALF-A12146-06	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3	5g	2474	2921	18
A12146.14	ALF-A12146-14	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3	25g	6495	2921	18
A12147.06	ALF-A12147-06	4-Methylumbelliferyl acetate, 99%	2747-05-9	5g	1943	2932	18
A12147.14	ALF-A12147-14	4-Methylumbelliferyl acetate, 99%	2747-05-9	25g	7538	2932	18
A12147.22	ALF-A12147-22	4-Methylumbelliferyl acetate, 99%	2747-05-9	100g	25294	2932	18
A12148.03	ALF-A12148-03	4-tert-Butylthiophenol, 97%	2396-68-1	1g	1205	2930	18
A12148.06	ALF-A12148-06	4-tert-Butylthiophenol, 97%	2396-68-1	5g	4201	2930	18
A12148.14	ALF-A12148-14	4-tert-Butylthiophenol, 97%	2396-68-1	25g	16551	2930	18
A12153.06	ALF-A12153-06	N-(Benzyloxycarbonyloxy)succinimide, 99%	13139-17-8	5g	981	2925	18
A12153.14	ALF-A12153-14	N-(Benzyloxycarbonyloxy)succinimide, 99%	13139-17-8	25g	2114	2925	18
A12153.22	ALF-A12153-22	N-(Benzyloxycarbonyloxy)succinimide, 99%	13139-17-8	100g	5504	2925	18
A12154.03	ALF-A12154-03	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	1g	1852	2926	18
A12154.06	ALF-A12154-06	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	5g	6855	2926	18
A12154.14	ALF-A12154-14	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8	25g	21858	2926	18
A12155.0B	ALF-A12155-0B	3'-Nitroacetophenone, 98+%	121-89-1	1000g	8743	2914	18
A12155.30	ALF-A12155-30	3'-Nitroacetophenone, 98+%	121-89-1	250g	3275	2914	18
A12155.36	ALF-A12155-36	3'-Nitroacetophenone, 98+%	121-89-1	500g	5657	2914	18
A12156.0C	ALF-A12156-0C	p-Toluenesulfonamide, 98+%	70-55-3	10000g	23026	2935	18
A12156.0E	ALF-A12156-0E	p-Toluenesulfonamide, 98+%	70-55-3	2500g	8042	2935	18
A12156.30	ALF-A12156-30	p-Toluenesulfonamide, 98+%	70-55-3	250g	1277	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12156.36	ALF-A12156-36	p-Toluenesulfonamide, 98+%	70-55-3	500g	2231	2935	18
A12158.0F	ALF-A12158-0F	4-Methylmorpholine, 99%	109-02-4	2500ml	9623	2934	18
A12158.AE	ALF-A12158-AE	4-Methylmorpholine, 99%	109-02-4	100ml	1741	2934	18
A12158.AP	ALF-A12158-AP	4-Methylmorpholine, 99%	109-02-4	500ml	2519	2934	18
A12159.18	ALF-A12159-18	Methyl Violet 2B	8004-87-3	50g	1350	2921	18
A12159.30	ALF-A12159-30	Methyl Violet 2B	8004-87-3	250g	4848	2921	18
A12160.0B	ALF-A12160-0B	1-Bromo-4-chlorobenzene, 98+%	106-39-8	1000g	4732	2903	18
A12160.22	ALF-A12160-22	1-Bromo-4-chlorobenzene, 98+%	106-39-8	100g	1304	2903	18
A12160.30	ALF-A12160-30	1-Bromo-4-chlorobenzene, 98+%	106-39-8	250g	1693	2903	18
A12161.06	ALF-A12161-06	2-Chloro-3-nitropyridine, 99%	5470-18-8	5g	1268	2933	18
A12161.14	ALF-A12161-14	2-Chloro-3-nitropyridine, 99%	5470-18-8	25g	5162	2933	18
A12161.22	ALF-A12161-22	2-Chloro-3-nitropyridine, 99%	5470-18-8	100g	16829	2933	18
A12162.0E	ALF-A12162-0E	Glycine hydrochloride, 98%	6000-43-7	2500g	26778	2922	18
A12162.22	ALF-A12162-22	Glycine hydrochloride, 98%	6000-43-7	100g	1583	2922	18
A12162.36	ALF-A12162-36	Glycine hydrochloride, 98%	6000-43-7	500g	6288	2922	18
A12163.06	ALF-A12163-06	^b-D-Galactose pentaacetate, 98%	4163-60-4	5g	1052	2940	18
A12163.14	ALF-A12163-14	^b-D-Galactose pentaacetate, 98%	4163-60-4	25g	2527	2940	18
A12163.22	ALF-A12163-22	^b-D-Galactose pentaacetate, 98%	4163-60-4	100g	8391	2940	18
A12164.14	ALF-A12164-14	N-(2-Bromoethyl)phtalimide, 98+%	574-98-1	25g	1646	2925	18
A12164.22	ALF-A12164-22	N-(2-Bromoethyl)phtalimide, 98+%	574-98-1	100g	4903	2925	18
A12164.36	ALF-A12164-36	N-(2-Bromoethyl)phtalimide, 98+%	574-98-1	500g	20806	2925	18
A12165.06	ALF-A12165-06	N-Methylethylenediamine, 95%	109-81-9	5g	2780	2921	18
A12165.14	ALF-A12165-14	N-Methylethylenediamine, 95%	109-81-9	25g	8391	2921	18
A12165.22	ALF-A12165-22	N-Methylethylenediamine, 95%	109-81-9	100g	25726	2921	18
A12166.0B	ALF-A12166-0B	4-Acetoxybiphenyl, 98%	148-86-7	1000g	38534	2915	18
A12166.18	ALF-A12166-18	4-Acetoxybiphenyl, 98%	148-86-7	50g	3113	2915	18
A12166.30	ALF-A12166-30	4-Acetoxybiphenyl, 98%	148-86-7	250g	12556	2915	18
A12169.06	ALF-A12169-06	p-Tolylacetoneitrile, 98+%	2947-61-7	5g	1761	2926	18
A12169.14	ALF-A12169-14	p-Tolylacetoneitrile, 98+%	2947-61-7	25g	2455	2926	18
A12169.22	ALF-A12169-22	p-Tolylacetoneitrile, 98+%	2947-61-7	100g	8499	2926	18
A12170.0C	ALF-A12170-0C	Potassium permanganate, 98%	7722-64-7	10000g	18898	2841	18
A12170.0E	ALF-A12170-0E	Potassium permanganate, 98%	7722-64-7	2500g	7123	2841	18
A12170.36	ALF-A12170-36	Potassium permanganate, 98%	7722-64-7	500g	2159	2841	18
A12171.06	ALF-A12171-06	Methyl dimethoxyacetate, 97+%	89-91-8	5g	1259	2918	18
A12171.09	ALF-A12171-09	Methyl dimethoxyacetate, 97+%	89-91-8	10g	2393	2918	18
A12171.18	ALF-A12171-18	Methyl dimethoxyacetate, 97+%	89-91-8	50g	9912	2918	18
A12171.30	ALF-A12171-30	Methyl dimethoxyacetate, 97+%	89-91-8	250g	42025	2918	18
A12172.14	ALF-A12172-14	4-Isopropylbenzyl alcohol, tech. 90%	536-60-7	25g	1745	2906	18
A12173.0B	ALF-A12173-0B	Sodium hydrogen selenite, 98%	7782-82-3	1000g	30916	2842	18
A12173.18	ALF-A12173-18	Sodium hydrogen selenite, 98%	7782-82-3	50g	3193	2842	18
A12173.30	ALF-A12173-30	Sodium hydrogen selenite, 98%	7782-82-3	250g	12324	2842	18
A12174.06	ALF-A12174-06	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	5g	2223	2931	18
A12174.14	ALF-A12174-14	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	25g	9084	2931	18
A12175.03	ALF-A12175-03	1,1'-Dimethylferrocene, 97%	1291-47-0	1g	1106	2931	18
A12175.06	ALF-A12175-06	1,1'-Dimethylferrocene, 97%	1291-47-0	5g	3490	2931	18
A12175.14	ALF-A12175-14	1,1'-Dimethylferrocene, 97%	1291-47-0	25g	12952	2931	18
A12176.06	ALF-A12176-06	Di-p-tolyl sulfone, 98+%	599-66-6	5g	2780	2930	18
A12176.14	ALF-A12176-14	Di-p-tolyl sulfone, 98+%	599-66-6	25g	8995	2930	18
A12178.0B	ALF-A12178-0B	Maleic anhydride, 98+%	108-31-6	1000g	1557	2917	18
A12178.0I	ALF-A12178-0I	Maleic anhydride, 98+%	108-31-6	5000g	5351	2917	18
A12178.30	ALF-A12178-30	Maleic anhydride, 98+%	108-31-6	250g	1088	2917	18
A12181.14	ALF-A12181-14	Sudan IV	85-83-6	25g	1754	2927	18
A12181.22	ALF-A12181-22	Sudan IV	85-83-6	100g	2465	2927	18
A12182.06	ALF-A12182-06	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0	5g	6601	2932	18
A12182.14	ALF-A12182-14	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0	25g	25546	2932	18
A12184.06	ALF-A12184-06	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	5g	3841	2931	18
A12184.14	ALF-A12184-14	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	25g	12666	2931	18
A12184.22	ALF-A12184-22	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4	100g	34406	2931	18
A12185.06	ALF-A12185-06	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	5g	1817	2914	18
A12185.14	ALF-A12185-14	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	25g	5452	2914	18
A12185.22	ALF-A12185-22	2',5'-Dihydroxyacetophenone, 98+%	490-78-8	100g	18710	2914	18
A12187.06	ALF-A12187-06	3',4'-Dimethylacetophenone, 98%	3637-01-2	5g	999	2914	18
A12187.14	ALF-A12187-14	3',4'-Dimethylacetophenone, 98%	3637-01-2	25g	2771	2914	18
A12187.22	ALF-A12187-22	3',4'-Dimethylacetophenone, 98%	3637-01-2	100g	8986	2914	18
A12188.14	ALF-A12188-14	3'-Acetamidoacetophenone, 98%	7463-31-2	25g	2240	2924	18
A12188.22	ALF-A12188-22	3'-Acetamidoacetophenone, 98%	7463-31-2	100g	6961	2924	18
A12189.03	ALF-A12189-03	4-Iodobenzotrifluoride, 98%	455-13-0	1g	1188	2903	18
A12189.06	ALF-A12189-06	4-Iodobenzotrifluoride, 98%	455-13-0	5g	5218	2903	18
A12189.14	ALF-A12189-14	4-Iodobenzotrifluoride, 98%	455-13-0	25g	14750	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12190.14	ALF-A12190-14	Ethylenebis(triphenylphosphonium bromide), 98+%	1519-45-5	25g	4417	2931	18
A12190.22	ALF-A12190-22	Ethylenebis(triphenylphosphonium bromide), 98+%	1519-45-5	100g	14922	2931	18
A12191.OJ	ALF-A12191-OJ	N-Benzyl dimethylamine, 98+%	103-83-3	5000ml	12845	2921	18
A12191.AK	ALF-A12191-AK	N-Benzyl dimethylamine, 98+%	103-83-3	250ml	801	2921	18
A12191.AU	ALF-A12191-AU	N-Benzyl dimethylamine, 98+%	103-83-3	1000ml	3084	2921	18
A12192.AD	ALF-A12192-AD	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	50ml	1538	2902	18
A12192.AK	ALF-A12192-AK	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	250ml	3444	2902	18
A12192.AU	ALF-A12192-AU	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6	1000ml	12053	2902	18
A12193.06	ALF-A12193-06	2-Chlorobenzimidazole, 97%	4857-06-1	5g	3904	2933	18
A12193.14	ALF-A12193-14	2-Chlorobenzimidazole, 97%	4857-06-1	25g	11855	2933	18
A12193.22	ALF-A12193-22	2-Chlorobenzimidazole, 97%	4857-06-1	100g	39928	2933	18
A12195.18	ALF-A12195-18	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	50g	3229	2924	18
A12195.30	ALF-A12195-30	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	250g	12306	2924	18
A12196.09	ALF-A12196-09	2,6-Dichlorobenzyl alcohol, 99%	15258-73-8	10g	1223	2906	18
A12196.18	ALF-A12196-18	2,6-Dichlorobenzyl alcohol, 99%	15258-73-8	50g	4219	2906	18
A12197.03	ALF-A12197-03	6-Mercaptopurine monohydrate, 98%	6112-76-1	1g	1124	2933	18
A12197.06	ALF-A12197-06	6-Mercaptopurine monohydrate, 98%	6112-76-1	5g	3373	2933	18
A12197.14	ALF-A12197-14	6-Mercaptopurine monohydrate, 98%	6112-76-1	25g	12952	2933	18
A12198.0E	ALF-A12198-0E	Trifluoroacetic acid, 99%	76-05-1	2500g	24718	2915	18
A12198.22	ALF-A12198-22	Trifluoroacetic acid, 99%	76-05-1	100g	1548	2915	18
A12198.36	ALF-A12198-36	Trifluoroacetic acid, 99%	76-05-1	500g	5738	2915	18
A12199.14	ALF-A12199-14	3-Nitrocinnamic acid, predominantly trans, 98%	555-68-0	25g	1268	2916	18
A12199.22	ALF-A12199-22	3-Nitrocinnamic acid, predominantly trans, 98%	555-68-0	100g	4885	2916	18
A12202.09	ALF-A12202-09	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	10g	828	2933	18
A12202.0B	ALF-A12202-0B	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	1000g	23855	2933	18
A12202.18	ALF-A12202-18	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	50g	2078	2933	18
A12202.30	ALF-A12202-30	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3	250g	7456	2933	18
A12203.03	ALF-A12203-03	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	1g	1728	2928	18
A12203.06	ALF-A12203-06	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	5g	6639	2928	18
A12203.14	ALF-A12203-14	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4	25g	28029	2928	18
A12204.14	ALF-A12204-14	N-Benzylbenzamide, 99+%	1485-70-7	25g	3597	2924	18
A12204.22	ALF-A12204-22	N-Benzylbenzamide, 99+%	1485-70-7	100g	8933	2924	18
A12205.03	ALF-A12205-03	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1	1g	3040	2922	18
A12205.06	ALF-A12205-06	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1	5g	11792	2922	18
A12206.06	ALF-A12206-06	1,3-Indanedione, 97%	606-23-5	5g	1412	2914	18
A12206.14	ALF-A12206-14	1,3-Indanedione, 97%	606-23-5	25g	4488	2914	18
A12206.22	ALF-A12206-22	1,3-Indanedione, 97%	606-23-5	100g	14266	2914	18
A12208.06	ALF-A12208-06	Tetraphenyllead, 97%	595-89-1	5g	3004	2931	18
A12208.14	ALF-A12208-14	Tetraphenyllead, 97%	595-89-1	25g	12728	2931	18
A12208.22	ALF-A12208-22	Tetraphenyllead, 97%	595-89-1	100g	42385	2931	18
A12209.03	ALF-A12209-03	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	1g	1852	2912	18
A12209.06	ALF-A12209-06	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	5g	6574	2912	18
A12209.14	ALF-A12209-14	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	25g	25033	2912	18
A12210.03	ALF-A12210-03	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	1g	1656	2914	18
A12210.06	ALF-A12210-06	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	5g	2250	2914	18
A12210.14	ALF-A12210-14	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8	25g	8662	2914	18
A12214.06	ALF-A12214-06	2-Furonitrile, 98+%	617-90-3	5g	6036	2932	18
A12214.14	ALF-A12214-14	2-Furonitrile, 98+%	617-90-3	25g	17774	2932	18
A12217.14	ALF-A12217-14	3,5-Dimethylisoxazole, 99%	300-87-8	25g	2455	2934	18
A12217.22	ALF-A12217-22	3,5-Dimethylisoxazole, 99%	300-87-8	100g	7592	2934	18
A12218.09	ALF-A12218-09	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	10g	2482	2916	18
A12218.18	ALF-A12218-18	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	50g	10650	2916	18
A12218.30	ALF-A12218-30	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4	250g	41601	2916	18
A12219.06	ALF-A12219-06	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7	5g	2825	2918	18
A12219.14	ALF-A12219-14	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7	25g	12297	2918	18
A12220.06	ALF-A12220-06	Tyramine hydrochloride, 98%	60-19-5	5g	1358	2922	18
A12220.14	ALF-A12220-14	Tyramine hydrochloride, 98%	60-19-5	25g	5558	2922	18

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A12220.22	ALF-A12220-22	Tyramine hydrochloride, 98%	60-19-5	100g	18341	2922	18
A12221.06	ALF-A12221-06	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	5g	3463	2932	18
A12221.14	ALF-A12221-14	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	25g	14437	2932	18
A12221.22	ALF-A12221-22	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8	100g	46908	2932	18
A12222.14	ALF-A12222-14	4'-Bromoacetophenone, 98%	99-90-1	25g	819	2914	18
A12222.22	ALF-A12222-22	4'-Bromoacetophenone, 98%	99-90-1	100g	2527	2914	18
A12222.36	ALF-A12222-36	4'-Bromoacetophenone, 98%	99-90-1	500g	9391	2914	18
A12223.06	ALF-A12223-06	1-Hexyl isothiocyanate, 97%	4404-45-9	5g	1843	2930	18
A12223.14	ALF-A12223-14	1-Hexyl isothiocyanate, 97%	4404-45-9	25g	6855	2930	18
A12225.03	ALF-A12225-03	2-Phenoxyethylamine, 98%	1758-46-9	1g	2159	2922	18
A12225.06	ALF-A12225-06	2-Phenoxyethylamine, 98%	1758-46-9	5g	7088	2922	18
A12225.14	ALF-A12225-14	2-Phenoxyethylamine, 98%	1758-46-9	25g	27974	2922	18
A12227.06	ALF-A12227-06	2-Fluorobiphenyl, 98%	321-60-8	5g	2356	2903	18
A12227.09	ALF-A12227-09	2-Fluorobiphenyl, 98%	321-60-8	10g	4272	2903	18
A12227.14	ALF-A12227-14	2-Fluorobiphenyl, 98%	321-60-8	25g	10335	2903	18
A12228.0B	ALF-A12228-0B	1-Dodecanol, 98%	112-53-8	1000g	2536	2905	18
A12228.0I	ALF-A12228-0I	1-Dodecanol, 98%	112-53-8	5000g	10794	2905	18
A12228.30	ALF-A12228-30	1-Dodecanol, 98%	112-53-8	250g	899	2905	18
A12230.0B	ALF-A12230-0B	DL-Alanine, 99%	302-72-7	1000g	5398	2922	18
A12230.0I	ALF-A12230-0I	DL-Alanine, 99%	302-72-7	5000g	18943	2922	18
A12230.30	ALF-A12230-30	DL-Alanine, 99%	302-72-7	250g	1996	2922	18
A12231.09	ALF-A12231-09	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5	10g	1161	2933	18
A12231.18	ALF-A12231-18	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5	50g	4974	2933	18
A12231.30	ALF-A12231-30	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5	250g	22758	2933	18
A12232.14	ALF-A12232-14	4-(4-Nitrophenylazo)resorcinol, 95%	74-39-5	25g	1799	2927	18
A12232.22	ALF-A12232-22	4-(4-Nitrophenylazo)resorcinol, 95%	74-39-5	100g	5811	2927	18
A12232.36	ALF-A12232-36	4-(4-Nitrophenylazo)resorcinol, 95%	74-39-5	500g	21956	2927	18
A12235.03	ALF-A12235-03	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	1g	1422	2903	18
A12235.06	ALF-A12235-06	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	5g	5398	2903	18
A12235.14	ALF-A12235-14	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5	25g	22533	2903	18
A12236.22	ALF-A12236-22	3,5-Dimethylphenol, 98+%	108-68-9	100g	1691	2907	18
A12236.36	ALF-A12236-36	3,5-Dimethylphenol, 98+%	108-68-9	500g	6062	2907	18
A12237.03	ALF-A12237-03	DL-5-Hydroxytryptophan, 99%	56-69-9	1g	1412	2933	18
A12237.06	ALF-A12237-06	DL-5-Hydroxytryptophan, 99%	56-69-9	5g	5837	2933	18
A12238.09	ALF-A12238-09	Nonanophenone, 97%	6008-36-2	10g	2662	2914	18
A12238.18	ALF-A12238-18	Nonanophenone, 97%	6008-36-2	50g	9482	2914	18
A12240.06	ALF-A12240-06	Rubidium carbonate, 99%	584-09-8	5g	1511	2836	18
A12240.14	ALF-A12240-14	Rubidium carbonate, 99%	584-09-8	25g	5038	2836	18
A12240.22	ALF-A12240-22	Rubidium carbonate, 99%	584-09-8	100g	15868	2836	18
A12241.06	ALF-A12241-06	2,3-Dichloropyridine, 99%	2402-77-9	5g	1484	2933	18
A12241.14	ALF-A12241-14	2,3-Dichloropyridine, 99%	2402-77-9	25g	4956	2933	18
A12241.22	ALF-A12241-22	2,3-Dichloropyridine, 99%	2402-77-9	100g	13763	2933	18
A12242.06	ALF-A12242-06	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	5g	2716	2921	18
A12242.14	ALF-A12242-14	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	25g	7123	2921	18
A12242.22	ALF-A12242-22	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2	100g	18807	2921	18
A12244.06	ALF-A12244-06	Stearic acid, 98%	57-11-4	5g	1492	2915	18
A12244.14	ALF-A12244-14	Stearic acid, 98%	57-11-4	25g	4659	2915	18
A12244.22	ALF-A12244-22	Stearic acid, 98%	57-11-4	100g	16371	2915	18
A12245.0B	ALF-A12245-0B	Succinic anhydride, 99%	108-30-5	1000g	6359	2917	18
A12245.0I	ALF-A12245-0I	Succinic anhydride, 99%	108-30-5	5000g	24925	2917	18
A12245.30	ALF-A12245-30	Succinic anhydride, 99%	108-30-5	250g	1960	2917	18
A12245.36	ALF-A12245-36	Succinic anhydride, 99%	108-30-5	500g	3544	2917	18
A12247.09	ALF-A12247-09	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1	10g	3202	2924	18
A12247.18	ALF-A12247-18	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1	50g	12566	2924	18
A12248.03	ALF-A12248-03	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	1g	899	2914	18
A12248.06	ALF-A12248-06	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	5g	2591	2914	18
A12248.14	ALF-A12248-14	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9	25g	11254	2914	18
A12249.09	ALF-A12249-09	4-Chlorobutyl chloride, 98%	4635-59-0	10g	801	2915	18
A12249.0B	ALF-A12249-0B	4-Chlorobutyl chloride, 98%	4635-59-0	1000g	5189	2915	18
A12249.30	ALF-A12249-30	4-Chlorobutyl chloride, 98%	4635-59-0	250g	1557	2915	18
A12250.09	ALF-A12250-09	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	10g	1619	2924	18
A12250.14	ALF-A12250-14	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	25g	3355	2924	18
A12250.22	ALF-A12250-22	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	100g	9814	2924	18
A12250.30	ALF-A12250-30	N-(Hydroxymethyl)benzamide, 98%	6282-02-6	250g	19906	2924	18
A12253.0E	ALF-A12253-0E	Salicylic acid, 99%	69-72-7	2500g	3635	2918	18
A12253.30	ALF-A12253-30	Salicylic acid, 99%	69-72-7	250g	837	2918	18
A12253.36	ALF-A12253-36	Salicylic acid, 99%	69-72-7	500g	917	2918	18
A12256.14	ALF-A12256-14	3,4-Dichlorophenol, 99%	95-77-2	25g	4219	2908	18
A12256.22	ALF-A12256-22	3,4-Dichlorophenol, 99%	95-77-2	100g	12710	2908	18
A12257.06	ALF-A12257-06	2,3-Dichloroanisole, 97%	1984-59-4	5g	1834	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12257.18	ALF-A12257-18	2,3-Dichloroanisole, 97%	1984-59-4	50g	14391	2909	18
A12258.03	ALF-A12258-03	1-Bromo-3-ethylbenzene, 98%	2725-82-8	1g	2105	2903	18
A12258.06	ALF-A12258-06	1-Bromo-3-ethylbenzene, 98%	2725-82-8	5g	7447	2903	18
A12258.14	ALF-A12258-14	1-Bromo-3-ethylbenzene, 98%	2725-82-8	25g	30933	2903	18
A12259.03	ALF-A12259-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	15492-48-5	1g	1881	2846	18
A12259.06	ALF-A12259-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	15492-48-5	5g	7501	2846	18
A12260.0C	ALF-A12260-0C	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	10000g	12827	2933	18
A12260.0E	ALF-A12260-0E	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	2500g	3832	2933	18
A12260.36	ALF-A12260-36	1-Methyl-2-pyrrolidinone, 99+%	872-50-4	500g	917	2933	18
A12261.09	ALF-A12261-09	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	10g	2213	2918	18
A12261.18	ALF-A12261-18	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	50g	8842	2918	18
A12261.30	ALF-A12261-30	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2	250g	35412	2918	18
A12262.06	ALF-A12262-06	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	5g	1565	2904	18
A12262.14	ALF-A12262-14	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	25g	4687	2904	18
A12262.22	ALF-A12262-22	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8	100g	15543	2904	18
A12263.14	ALF-A12263-14	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	25g	1188	2933	18
A12263.22	ALF-A12263-22	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	100g	3237	2933	18
A12263.36	ALF-A12263-36	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2	500g	10381	2933	18
A12265.03	ALF-A12265-03	15-Crown-5, 98%	33100-27-5	1g	990	2932	18
A12265.06	ALF-A12265-06	15-Crown-5, 98%	33100-27-5	5g	1530	2932	18
A12265.14	ALF-A12265-14	15-Crown-5, 98%	33100-27-5	25g	5316	2932	18
A12266.0B	ALF-A12266-0B	Benzophenone hydrazone, 98+%	5350-57-2	1000g	9084	2928	18
A12266.18	ALF-A12266-18	Benzophenone hydrazone, 98+%	5350-57-2	50g	828	2928	18
A12266.30	ALF-A12266-30	Benzophenone hydrazone, 98+%	5350-57-2	250g	2519	2928	18
A12268.14	ALF-A12268-14	Benzhydrazide, 98%	613-94-5	25g	935	2928	18
A12268.22	ALF-A12268-22	Benzhydrazide, 98%	613-94-5	100g	2096	2928	18
A12268.36	ALF-A12268-36	Benzhydrazide, 98%	613-94-5	500g	8114	2928	18
A12269.AE	ALF-A12269-AE	1,8-Cineole, 99%	470-82-6	100ml	1627	2932	18
A12269.AP	ALF-A12269-AP	1,8-Cineole, 99%	470-82-6	500ml	5909	2932	18
A12270.06	ALF-A12270-06	Phthalazine, 98%	253-52-1	5g	2780	2933	18
A12270.14	ALF-A12270-14	Phthalazine, 98%	253-52-1	25g	9823	2933	18
A12271.14	ALF-A12271-14	^d-Valerolactam, 98+%	675-20-7	25g	3697	2933	18
A12271.22	ALF-A12271-22	^d-Valerolactam, 98+%	675-20-7	100g	10722	2933	18
A12271.36	ALF-A12271-36	^d-Valerolactam, 98+%	675-20-7	500g	44758	2933	18
A12274.0C	ALF-A12274-0C	Trisodium citrate dihydrate, 99%	6132-04-3	10000g	13403	2918	18
A12274.0E	ALF-A12274-0E	Trisodium citrate dihydrate, 99%	6132-04-3	2500g	3606	2918	18
A12274.36	ALF-A12274-36	Trisodium citrate dihydrate, 99%	6132-04-3	500g	1132	2918	18
A12275.06	ALF-A12275-06	3-Fluorophthalic anhydride, 98%	652-39-1	5g	4264	2917	18
A12275.14	ALF-A12275-14	3-Fluorophthalic anhydride, 98%	652-39-1	25g	19140	2917	18
A12277.18	ALF-A12277-18	2-Bromomesitylene, 99%	576-83-0	50g	2672	2903	18
A12277.22	ALF-A12277-22	2-Bromomesitylene, 99%	576-83-0	100g	4165	2903	18
A12277.30	ALF-A12277-30	2-Bromomesitylene, 99%	576-83-0	250g	9714	2903	18
A12277.36	ALF-A12277-36	2-Bromomesitylene, 99%	576-83-0	500g	17451	2903	18
A12278.0B	ALF-A12278-0B	Iodine, 99+%	7553-56-2	1000g	15201	2801	12
A12278.18	ALF-A12278-18	Iodine, 99+%	7553-56-2	50g	1430	2801	12
A12278.30	ALF-A12278-30	Iodine, 99+%	7553-56-2	250g	5100	2801	12
A12279.06	ALF-A12279-06	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	5g	2842	2903	18
A12279.14	ALF-A12279-14	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	25g	11009	2903	18
A12279.22	ALF-A12279-22	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7	100g	39307	2903	18
A12280.03	ALF-A12280-03	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1	1g	2591	2916	18
A12280.06	ALF-A12280-06	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1	5g	7889	2916	18
A12282.14	ALF-A12282-14	4-Chloro-3-nitroanisole, 98%	10298-80-3	25g	2194	2909	18
A12282.22	ALF-A12282-22	4-Chloro-3-nitroanisole, 98%	10298-80-3	100g	7170	2909	18
A12283.06	ALF-A12283-06	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	5g	2987	2904	18
A12283.14	ALF-A12283-14	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	25g	11451	2904	18
A12283.22	ALF-A12283-22	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6	100g	40073	2904	18
A12286.18	ALF-A12286-18	2-Aminobenzonitrile, 98%	1885-29-6	50g	2329	2926	18
A12286.30	ALF-A12286-30	2-Aminobenzonitrile, 98%	1885-29-6	250g	9354	2926	18
A12287.06	ALF-A12287-06	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4	5g	1691	2916	18
A12287.14	ALF-A12287-14	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4	25g	5235	2916	18
A12288.14	ALF-A12288-14	Dibenzothiophene, 98%	132-65-0	25g	1511	2934	18
A12288.22	ALF-A12288-22	Dibenzothiophene, 98%	132-65-0	100g	4856	2934	18
A12288.36	ALF-A12288-36	Dibenzothiophene, 98%	132-65-0	500g	17324	2934	18
A12289.0B	ALF-A12289-0B	Potassium oxalate hydrate, 99%	6487-48-5	1000g	4848	2917	18
A12289.0I	ALF-A12289-0I	Potassium oxalate hydrate, 99%	6487-48-5	5000g	18718	2917	18
A12289.30	ALF-A12289-30	Potassium oxalate hydrate, 99%	6487-48-5	250g	1521	2917	18
A12290.09	ALF-A12290-09	3-Chloropropiophenone, 96%	936-59-4	10g	2438	2914	18
A12290.18	ALF-A12290-18	3-Chloropropiophenone, 96%	936-59-4	50g	7692	2914	18
A12290.22	ALF-A12290-22	3-Chloropropiophenone, 96%	936-59-4	100g	13987	2914	18
A12291.0E	ALF-A12291-0E	Methylamine hydrochloride, 99%	593-51-1	2500g	10767	2921	18
A12291.22	ALF-A12291-22	Methylamine hydrochloride, 99%	593-51-1	100g	1008	2921	18
A12291.36	ALF-A12291-36	Methylamine hydrochloride, 99%	593-51-1	500g	3084	2921	18
A12292.03	ALF-A12292-03	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	1g	2034	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12292.06	ALF-A12292-06	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	5g	8716	2934	18
A12292.14	ALF-A12292-14	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7	25g	35459	2934	18
A12293.14	ALF-A12293-14	Van Dyke Brown	72669-22-8	25g	2383	3204	18
A12293.22	ALF-A12293-22	Van Dyke Brown	72669-22-8	100g	7520	3204	18
A12293.36	ALF-A12293-36	Van Dyke Brown	72669-22-8	500g	29819	3204	18
A12295.22	ALF-A12295-22	2,6-Diaminopyridine, 98%	141-86-6	100g	1736	2933	18
A12295.36	ALF-A12295-36	2,6-Diaminopyridine, 98%	141-86-6	500g	7330	2933	18
A12298.06	ALF-A12298-06	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	5g	2887	2903	18
A12298.14	ALF-A12298-14	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	25g	10560	2903	18
A12298.22	ALF-A12298-22	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2	100g	33811	2903	18
A12299.03	ALF-A12299-03	Trichloroacrylic acid, 98%	2257-35-4	1g	1447	2916	18
A12299.06	ALF-A12299-06	Trichloroacrylic acid, 98%	2257-35-4	5g	5047	2916	18
A12299.14	ALF-A12299-14	Trichloroacrylic acid, 98%	2257-35-4	25g	21560	2916	18
A12300.14	ALF-A12300-14	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3	25g	3500	2925	18
A12300.22	ALF-A12300-22	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3	100g	11837	2925	18
A12302.09	ALF-A12302-09	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0	10g	1132	2934	18
A12302.18	ALF-A12302-18	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0	50g	4272	2934	18
A12304.03	ALF-A12304-03	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	1g	2734	2933	18
A12304.06	ALF-A12304-06	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	5g	8815	2933	18
A12304.14	ALF-A12304-14	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0	25g	35116	2933	18
A12305.06	ALF-A12305-06	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	5g	1871	2918	18
A12305.14	ALF-A12305-14	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	25g	6799	2918	18
A12305.22	ALF-A12305-22	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5	100g	22901	2918	18
A12307.0P	ALF-A12307-0P	o-Cresol, 98+%	95-48-7	2000g	7447	2907	18
A12307.36	ALF-A12307-36	o-Cresol, 98+%	95-48-7	500g	2114	2907	18
A12309.14	ALF-A12309-14	4-Ethoxybenzoic acid, 98+%	619-86-3	25g	1277	2918	18
A12309.22	ALF-A12309-22	4-Ethoxybenzoic acid, 98+%	619-86-3	100g	4579	2918	18
A12309.36	ALF-A12309-36	4-Ethoxybenzoic acid, 98+%	619-86-3	500g	17342	2918	18
A12310.06	ALF-A12310-06	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9	5g	2043	2919	18
A12310.14	ALF-A12310-14	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9	25g	6828	2919	18
A12310.22	ALF-A12310-22	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9	100g	24276	2919	18
A12311.0E	ALF-A12311-0E	L-Leucine, 99%	61-90-5	2500g	33551	2922	18
A12311.22	ALF-A12311-22	L-Leucine, 99%	61-90-5	100g	2140	2922	18
A12311.36	ALF-A12311-36	L-Leucine, 99%	61-90-5	500g	8402	2922	18
A12313.0B	ALF-A12313-0B	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	1000g	935	2501	NIL
A12313.0G	ALF-A12313-0G	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	25000g	14005	2501	NIL
A12313.0I	ALF-A12313-0I	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5	5000g	3635	2501	NIL
A12314.AC	ALF-A12314-AC	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	25ml	944	2925	18
A12314.AE	ALF-A12314-AE	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	100ml	1996	2925	18
A12314.AP	ALF-A12314-AP	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	500ml	8429	2925	18
A12315.14	ALF-A12315-14	2-Bromotoluene, 99%	95-46-5	25g	1088	2903	18
A12315.22	ALF-A12315-22	2-Bromotoluene, 99%	95-46-5	100g	2744	2903	18
A12315.36	ALF-A12315-36	2-Bromotoluene, 99%	95-46-5	500g	11244	2903	18
A12318.09	ALF-A12318-09	4-Bromo-3-methylanisole, 97%	27060-75-9	10g	2185	2909	18
A12318.18	ALF-A12318-18	4-Bromo-3-methylanisole, 97%	27060-75-9	50g	7367	2909	18
A12318.30	ALF-A12318-30	4-Bromo-3-methylanisole, 97%	27060-75-9	250g	32292	2909	18
A12319.03	ALF-A12319-03	(4-Chlorophenylthio)acetone nitrile, 98%	18527-19-0	1g	935	2930	18
A12319.06	ALF-A12319-06	(4-Chlorophenylthio)acetone nitrile, 98%	18527-19-0	5g	3616	2930	18
A12319.14	ALF-A12319-14	(4-Chlorophenylthio)acetone nitrile, 98%	18527-19-0	25g	15723	2930	18
A12320.14	ALF-A12320-14	2,6-Dichloroaniline, 98%	608-31-1	25g	1232	2921	18
A12320.22	ALF-A12320-22	2,6-Dichloroaniline, 98%	608-31-1	100g	2734	2921	18
A12320.36	ALF-A12320-36	2,6-Dichloroaniline, 98%	608-31-1	500g	9635	2921	18
A12321.06	ALF-A12321-06	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	1806-34-4	5g	2447	2934	18
A12321.14	ALF-A12321-14	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	1806-34-4	25g	9228	2934	18
A12323.03	ALF-A12323-03	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	1g	1170	2936	18
A12323.06	ALF-A12323-06	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	5g	4508	2936	18
A12323.14	ALF-A12323-14	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1	25g	14086	2936	18
A12324.14	ALF-A12324-14	3-Methylcatechol, 98%	488-17-5	25g	7034	2907	18
A12324.22	ALF-A12324-22	3-Methylcatechol, 98%	488-17-5	100g	23153	2907	18
A12326.06	ALF-A12326-06	Heptanenitrile, 98%	629-08-3	5g	2492	2926	18
A12326.14	ALF-A12326-14	Heptanenitrile, 98%	629-08-3	25g	9823	2926	18
A12327.0C	ALF-A12327-0C	Sodium nitrate, 98+%	7631-99-4	10000g	11009	2834	18
A12327.0E	ALF-A12327-0E	Sodium nitrate, 98+%	7631-99-4	2500g	3104	2834	18
A12327.36	ALF-A12327-36	Sodium nitrate, 98+%	7631-99-4	500g	926	2834	18

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A12328.06	ALF-A12328-06	Benzo[b]thiophene, 98+%	95-15-8	5g	1557	2934	18
A12328.14	ALF-A12328-14	Benzo[b]thiophene, 98+%	95-15-8	25g	4380	2934	18
A12328.22	ALF-A12328-22	Benzo[b]thiophene, 98+%	95-15-8	100g	13709	2934	18
A12333.0B	ALF-A12333-0B	2-Nitrophenol, 98%	88-75-5	1000g	4723	2908	18
A12333.0I	ALF-A12333-0I	2-Nitrophenol, 98%	88-75-5	5000g	18943	2908	18
A12333.30	ALF-A12333-30	2-Nitrophenol, 98%	88-75-5	250g	1627	2908	18
A12335.03	ALF-A12335-03	2,2'-Bithiophene, 98%	492-97-7	1g	1062	2934	18
A12335.06	ALF-A12335-06	2,2'-Bithiophene, 98%	492-97-7	5g	3653	2934	18
A12335.14	ALF-A12335-14	2,2'-Bithiophene, 98%	492-97-7	25g	16209	2934	18
A12336.06	ALF-A12336-06	4-Fluorobenzyl alcohol, 97%	459-56-3	5g	999	2906	18
A12336.14	ALF-A12336-14	4-Fluorobenzyl alcohol, 97%	459-56-3	25g	3732	2906	18
A12336.18	ALF-A12336-18	4-Fluorobenzyl alcohol, 97%	459-56-3	50g	6260	2906	18
A12337.09	ALF-A12337-09	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	10g	1807	2903	18
A12337.18	ALF-A12337-18	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	50g	5738	2903	18
A12337.30	ALF-A12337-30	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1	250g	22514	2903	18
A12338.06	ALF-A12338-06	3,4-Dichlorobenzonitrile, 97%	6574-99-8	5g	4021	2926	18
A12338.14	ALF-A12338-14	3,4-Dichlorobenzonitrile, 97%	6574-99-8	25g	15381	2926	18
A12338.22	ALF-A12338-22	3,4-Dichlorobenzonitrile, 97%	6574-99-8	100g	51441	2926	18
A12340.22	ALF-A12340-22	1-Iodobutane, 99%, stab. with copper	542-69-8	100g	2051	2903	18
A12340.36	ALF-A12340-36	1-Iodobutane, 99%, stab. with copper	542-69-8	500g	6781	2903	18
A12341.0E	ALF-A12341-0E	Sodium glycolate, 97%	2836-32-0	2500g	22020	2918	18
A12341.22	ALF-A12341-22	Sodium glycolate, 97%	2836-32-0	100g	1548	2918	18
A12341.36	ALF-A12341-36	Sodium glycolate, 97%	2836-32-0	500g	6117	2918	18
A12342.0E	ALF-A12342-0E	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	2500g	47196	2827	18
A12342.22	ALF-A12342-22	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	100g	3508	2827	18
A12342.36	ALF-A12342-36	Zirconium dichloride oxide octahydrate, 98%	13520-92-8	500g	13807	2827	18
A12344.06	ALF-A12344-06	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	5g	2654	2908	18
A12344.14	ALF-A12344-14	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	25g	10101	2908	18
A12344.22	ALF-A12344-22	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5	100g	31375	2908	18
A12346.14	ALF-A12346-14	2-Mercaptobenzoxazole, 98+%	2382-96-9	25g	1565	2934	18
A12346.22	ALF-A12346-22	2-Mercaptobenzoxazole, 98+%	2382-96-9	100g	5109	2934	18
A12347.06	ALF-A12347-06	4-Nitrohippuric acid, 98%	2645-07-0	5g	2942	2924	18
A12347.14	ALF-A12347-14	4-Nitrohippuric acid, 98%	2645-07-0	25g	11702	2924	18
A12349.0E	ALF-A12349-0E	1-Bromo-2-chloroethane, 98%	107-04-0	2500g	27803	2903	18
A12349.22	ALF-A12349-22	1-Bromo-2-chloroethane, 98%	107-04-0	100g	1790	2903	18
A12349.36	ALF-A12349-36	1-Bromo-2-chloroethane, 98%	107-04-0	500g	7106	2903	18
A12351.06	ALF-A12351-06	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1	5g	1780	2928	18
A12351.14	ALF-A12351-14	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1	25g	7681	2928	18
A12351.22	ALF-A12351-22	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1	100g	24951	2928	18
A12352.06	ALF-A12352-06	2,5-Dimethylpyrazine, 99%	123-32-0	5g	1377	2933	18
A12352.14	ALF-A12352-14	2,5-Dimethylpyrazine, 99%	123-32-0	25g	3823	2933	18
A12352.22	ALF-A12352-22	2,5-Dimethylpyrazine, 99%	123-32-0	100g	12306	2933	18
A12354.06	ALF-A12354-06	6-Chloronicotinoyl chloride, 98%	58757-38-3	5g	2123	2933	18
A12354.14	ALF-A12354-14	6-Chloronicotinoyl chloride, 98%	58757-38-3	25g	5837	2933	18
A12354.22	ALF-A12354-22	6-Chloronicotinoyl chloride, 98%	58757-38-3	100g	20364	2933	18
A12355.06	ALF-A12355-06	L-Serine methyl ester hydrochloride, 98%	5680-80-8	5g	1881	2922	18
A12355.14	ALF-A12355-14	L-Serine methyl ester hydrochloride, 98%	5680-80-8	25g	7079	2922	18
A12355.22	ALF-A12355-22	L-Serine methyl ester hydrochloride, 98%	5680-80-8	100g	24017	2922	18
A12357.22	ALF-A12357-22	1,10-Dibromodecane, 97%	4101-68-2	100g	4759	2903	18
A12357.36	ALF-A12357-36	1,10-Dibromodecane, 97%	4101-68-2	500g	19087	2903	18
A12358.0E	ALF-A12358-0E	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	2500g	28451	2916	18
A12358.22	ALF-A12358-22	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	100g	1843	2916	18
A12358.36	ALF-A12358-36	Calcium benzoate hydrate, 98%, water <8%	2090-05-3	500g	6799	2916	18
A12360.0C	ALF-A12360-0C	Urea, 98+%	57-13-6	10000g	4380	2924	18
A12360.0E	ALF-A12360-0E	Urea, 98+%	57-13-6	2500g	1474	2924	18
A12360.36	ALF-A12360-36	Urea, 98+%	57-13-6	500g	1373	2924	18
A12362.0B	ALF-A12362-0B	Diphenyl carbonate, 99%	102-09-0	1000g	3635	2920	18
A12362.0I	ALF-A12362-0I	Diphenyl carbonate, 99%	102-09-0	5000g	14570	2920	18
A12362.30	ALF-A12362-30	Diphenyl carbonate, 99%	102-09-0	250g	1548	2920	18
A12363.03	ALF-A12363-03	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	1g	1223	2922	18
A12363.06	ALF-A12363-06	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	5g	4227	2922	18
A12363.14	ALF-A12363-14	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9	25g	17604	2922	18
A12364.06	ALF-A12364-06	4-Chlorobenzoylacetone nitrile, 98%	4640-66-8	5g	3500	2926	18
A12364.14	ALF-A12364-14	4-Chlorobenzoylacetone nitrile, 98%	4640-66-8	25g	13403	2926	18
A12364.22	ALF-A12364-22	4-Chlorobenzoylacetone nitrile, 98%	4640-66-8	100g	46512	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12366.0B	ALF-A12366-0B	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	1000g	12899	2926	18
A12366.18	ALF-A12366-18	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	50g	935	2926	18
A12366.30	ALF-A12366-30	Ethyl (ethoxymethylene)cynoacetate, 98%	94-05-3	250g	3527	2926	18
A12370.0B	ALF-A12370-0B	Sulfadiazine, 99%	68-35-9	1000g	15561	2935	18
A12370.18	ALF-A12370-18	Sulfadiazine, 99%	68-35-9	50g	1088	2935	18
A12370.30	ALF-A12370-30	Sulfadiazine, 99%	68-35-9	250g	4723	2935	18
A12372.0B	ALF-A12372-0B	2,4-Dichlorobenzoic acid, 98%	50-84-0	1000g	6665	2916	18
A12372.30	ALF-A12372-30	2,4-Dichlorobenzoic acid, 98%	50-84-0	250g	1799	2916	18
A12373.14	ALF-A12373-14	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	25g	1672	2916	18
A12373.22	ALF-A12373-22	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	100g	5496	2916	18
A12373.36	ALF-A12373-36	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8	500g	22811	2916	18
A12374.0B	ALF-A12374-0B	2-Aminopyridine, 99%	504-29-0	1000g	10749	2933	18
A12374.14	ALF-A12374-14	2-Aminopyridine, 99%	504-29-0	25g	935	2933	18
A12374.30	ALF-A12374-30	2-Aminopyridine, 99%	504-29-0	250g	3220	2933	18
A12375.09	ALF-A12375-09	Cyclopentanecarboxylic acid, 99%	3400-45-1	10g	1863	2916	18
A12375.18	ALF-A12375-18	Cyclopentanecarboxylic acid, 99%	3400-45-1	50g	7377	2916	18
A12375.30	ALF-A12375-30	Cyclopentanecarboxylic acid, 99%	3400-45-1	250g	32148	2916	18
A12377.0F	ALF-A12377-0F	Butyric anhydride, 98%	106-31-0	2500ml	5522	2915	18
A12377.AE	ALF-A12377-AE	Butyric anhydride, 98%	106-31-0	100ml	810	2915	18
A12377.AP	ALF-A12377-AP	Butyric anhydride, 98%	106-31-0	500ml	2213	2915	18
A12378.AK	ALF-A12378-AK	tert-Butylbenzene, 99%	98-06-6	250ml	1259	2902	18
A12378.AU	ALF-A12378-AU	tert-Butylbenzene, 99%	98-06-6	1000ml	3606	2902	18
A12379.0C	ALF-A12379-0C	Sodium chloroacetate, 98%	3926-62-3	10000g	16640	2915	18
A12379.0E	ALF-A12379-0E	Sodium chloroacetate, 98%	3926-62-3	2500g	4659	2915	18
A12379.30	ALF-A12379-30	Sodium chloroacetate, 98%	3926-62-3	250g	1008	2915	18
A12379.36	ALF-A12379-36	Sodium chloroacetate, 98%	3926-62-3	500g	1205	2915	18
A12380.14	ALF-A12380-14	2-Fluoroanisole, 98%	321-28-8	25g	1565	2909	18
A12380.22	ALF-A12380-22	2-Fluoroanisole, 98%	321-28-8	100g	5864	2909	18
A12383.14	ALF-A12383-14	tert-Butyl carbazate, 98+%	870-46-2	25g	2807	2928	18
A12383.22	ALF-A12383-22	tert-Butyl carbazate, 98+%	870-46-2	100g	7627	2928	18
A12383.36	ALF-A12383-36	tert-Butyl carbazate, 98+%	870-46-2	500g	30574	2928	18
A12384.03	ALF-A12384-03	2,4-Dichlorothiophenol, 97%	1122-41-4	1g	1790	2930	18
A12384.06	ALF-A12384-06	2,4-Dichlorothiophenol, 97%	1122-41-4	5g	6135	2930	18
A12384.14	ALF-A12384-14	2,4-Dichlorothiophenol, 97%	1122-41-4	25g	23206	2930	18
A12385.03	ALF-A12385-03	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	1g	3589	2921	18
A12385.06	ALF-A12385-06	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	5g	15301	2921	18
A12385.14	ALF-A12385-14	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4	25g	58449	2921	18
A12386.06	ALF-A12386-06	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	5g	1232	2933	18
A12386.14	ALF-A12386-14	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	25g	4444	2933	18
A12386.22	ALF-A12386-22	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9	100g	13276	2933	18
A12387.06	ALF-A12387-06	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	5g	1492	2925	18
A12387.14	ALF-A12387-14	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	25g	5758	2925	18
A12387.18	ALF-A12387-18	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	50g	9823	2925	18
A12387.30	ALF-A12387-30	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1	250g	40549	2925	18
A12388.14	ALF-A12388-14	Lead(II) tartrate, 99%	815-84-9	25g	1412	2918	18
A12388.22	ALF-A12388-22	Lead(II) tartrate, 99%	815-84-9	100g	4876	2918	18
A12388.36	ALF-A12388-36	Lead(II) tartrate, 99%	815-84-9	500g	16694	2918	18
A12389.06	ALF-A12389-06	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	5g	1934	2918	18
A12389.14	ALF-A12389-14	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	25g	8014	2918	18
A12389.22	ALF-A12389-22	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6	100g	27254	2918	18
A12390.14	ALF-A12390-14	1-Benzyl-4-piperidone, 98+%	3612-20-2	25g	1511	2933	18
A12390.22	ALF-A12390-22	1-Benzyl-4-piperidone, 98+%	3612-20-2	100g	5154	2933	18
A12390.36	ALF-A12390-36	1-Benzyl-4-piperidone, 98+%	3612-20-2	500g	19519	2933	18
A12392.06	ALF-A12392-06	4'-Phenoxyacetophenone, 98+%	5031-78-7	5g	1728	2914	18
A12392.14	ALF-A12392-14	4'-Phenoxyacetophenone, 98+%	5031-78-7	25g	6377	2914	18
A12392.22	ALF-A12392-22	4'-Phenoxyacetophenone, 98+%	5031-78-7	100g	17342	2914	18
A12393.22	ALF-A12393-22	Sodium tetrafluoroborate, 97%	13755-29-8	100g	1268	2840	18
A12393.36	ALF-A12393-36	Sodium tetrafluoroborate, 97%	13755-29-8	500g	2698	2840	18
A12393.A3	ALF-A12393-A3	Sodium tetrafluoroborate, 97%	13755-29-8	2kg	9354	2840	18
A12396.06	ALF-A12396-06	Pentafluorobenzoic acid, 99%	602-94-8	5g	882	2916	18
A12396.14	ALF-A12396-14	Pentafluorobenzoic acid, 99%	602-94-8	25g	2860	2916	18
A12396.22	ALF-A12396-22	Pentafluorobenzoic acid, 99%	602-94-8	100g	8582	2916	18
A12396.30	ALF-A12396-30	Pentafluorobenzoic acid, 99%	602-94-8	250g	16101	2916	18
A12398.14	ALF-A12398-14	(S)-(-)-Nicotine, 99%	54-11-5	25g	2878	2939	18
A12398.22	ALF-A12398-22	(S)-(-)-Nicotine, 99%	54-11-5	100g	10003	2939	18
A12398.36	ALF-A12398-36	(S)-(-)-Nicotine, 99%	54-11-5	500g	42006	2939	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12399.09	ALF-A12399-09	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	10g	4829	2931	18
A12399.18	ALF-A12399-18	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	50g	20248	2931	18
A12399.30	ALF-A12399-30	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3	250g	80235	2931	18
A12400.06	ALF-A12400-06	S-Methyl thioacetate, 98+%	1534-08-3	5g	2096	2930	18
A12400.14	ALF-A12400-14	S-Methyl thioacetate, 98+%	1534-08-3	25g	8149	2930	18
A12400.22	ALF-A12400-22	S-Methyl thioacetate, 98+%	1534-08-3	100g	26912	2930	18
A12402.14	ALF-A12402-14	Ethyl 3-bromopropionate, 99%	539-74-2	25g	2258	2915	18
A12402.22	ALF-A12402-22	Ethyl 3-bromopropionate, 99%	539-74-2	100g	6648	2915	18
A12402.36	ALF-A12402-36	Ethyl 3-bromopropionate, 99%	539-74-2	500g	22882	2915	18
A12403.0E	ALF-A12403-0E	Taurine, 99%	107-35-7	2500g	14391	2921	18
A12403.22	ALF-A12403-22	Taurine, 99%	107-35-7	100g	1115	2921	18
A12403.36	ALF-A12403-36	Taurine, 99%	107-35-7	500g	3606	2921	18
A12404.0B	ALF-A12404-0B	Methyl benzoate, 99%	93-58-3	1000g	2536	2916	18
A12404.0I	ALF-A12404-0I	Methyl benzoate, 99%	93-58-3	5000g	9894	2916	18
A12404.30	ALF-A12404-30	Methyl benzoate, 99%	93-58-3	250g	755	2916	18
A12405.0B	ALF-A12405-0B	4-Aminopyridine, 98%	504-24-5	1000g	29639	2933	18
A12405.18	ALF-A12405-18	4-Aminopyridine, 98%	504-24-5	50g	2430	2933	18
A12405.30	ALF-A12405-30	4-Aminopyridine, 98%	504-24-5	250g	9246	2933	18
A12406.03	ALF-A12406-03	3-Fluorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	350-51-6	1g	1333	2903	18
A12406.06	ALF-A12406-06	3-Fluorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	350-51-6	5g	5136	2903	18
A12408.0B	ALF-A12408-0B	8-Chlorotheophylline, 99%	85-18-7	1000g	19140	2939	18
A12408.18	ALF-A12408-18	8-Chlorotheophylline, 99%	85-18-7	50g	1447	2939	18
A12408.30	ALF-A12408-30	8-Chlorotheophylline, 99%	85-18-7	250g	5676	2939	18
A12409.09	ALF-A12409-09	N-Cyclohexylaniline, 98%	1821-36-9	10g	4110	2921	18
A12410.14	ALF-A12410-14	Iodoacetic acid, 97+%	64-69-7	25g	3795	2915	18
A12410.22	ALF-A12410-22	Iodoacetic acid, 97+%	64-69-7	100g	11244	2915	18
A12410.36	ALF-A12410-36	Iodoacetic acid, 97+%	64-69-7	500g	45244	2915	18
A12411.14	ALF-A12411-14	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	25g	1377	2903	18
A12411.22	ALF-A12411-22	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	100g	4705	2903	18
A12411.36	ALF-A12411-36	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7	500g	21785	2903	18
A12412.06	ALF-A12412-06	2-Bromobenzylamine, 98%	3959-05-5	5g	2869	2921	18
A12412.14	ALF-A12412-14	2-Bromobenzylamine, 98%	3959-05-5	25g	11378	2921	18
A12412.22	ALF-A12412-22	2-Bromobenzylamine, 98%	3959-05-5	100g	37616	2921	18
A12413.0E	ALF-A12413-0E	Sodium cyanate, 95%	917-61-3	2500g	9534	2842	18
A12413.22	ALF-A12413-22	Sodium cyanate, 95%	917-61-3	100g	1565	2842	18
A12413.36	ALF-A12413-36	Sodium cyanate, 95%	917-61-3	500g	2527	2842	18
A12414.06	ALF-A12414-06	4-Methyl-2-nitrobenzonitrile, 97%	26830-95-5	5g	4605	2926	18
A12414.14	ALF-A12414-14	4-Methyl-2-nitrobenzonitrile, 97%	26830-95-5	25g	17710	2926	18
A12415.06	ALF-A12415-06	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	5g	2583	2929	18
A12415.14	ALF-A12415-14	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	25g	7851	2929	18
A12415.22	ALF-A12415-22	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7	100g	23801	2929	18
A12416.03	ALF-A12416-03	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	1g	1358	2928	18
A12416.06	ALF-A12416-06	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	5g	4920	2928	18
A12416.14	ALF-A12416-14	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	25g	18026	2928	18
A12417.03	ALF-A12417-03	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3	1g	3777	2926	18
A12417.06	ALF-A12417-06	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3	5g	12376	2926	18
A12418.03	ALF-A12418-03	3-Chloro-N-methylaniline, 97%	7006-52-2	1g	1088	2921	18
A12418.06	ALF-A12418-06	3-Chloro-N-methylaniline, 97%	7006-52-2	5g	4534	2921	18
A12418.14	ALF-A12418-14	3-Chloro-N-methylaniline, 97%	7006-52-2	25g	19178	2921	18
A12419.09	ALF-A12419-09	4-Piperidone ethylene ketal, 98+%	177-11-7	10g	3013	2934	18
A12419.18	ALF-A12419-18	4-Piperidone ethylene ketal, 98+%	177-11-7	50g	13403	2934	18
A12419.30	ALF-A12419-30	4-Piperidone ethylene ketal, 98+%	177-11-7	250g	55409	2934	18
A12420.06	ALF-A12420-06	Pentafluorobenzoyl chloride, 98%	2251-50-5	5g	2447	2916	18
A12420.14	ALF-A12420-14	Pentafluorobenzoyl chloride, 98%	2251-50-5	25g	6306	2916	18
A12420.22	ALF-A12420-22	Pentafluorobenzoyl chloride, 98%	2251-50-5	100g	20391	2916	18
A12421.06	ALF-A12421-06	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3	5g	2159	2916	18
A12421.14	ALF-A12421-14	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3	25g	7987	2916	18
A12421.22	ALF-A12421-22	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3	100g	27056	2916	18
A12422.03	ALF-A12422-03	Ethyl 4-pentenoate, 98+%	1968-40-7	1g	1268	2916	18
A12422.06	ALF-A12422-06	Ethyl 4-pentenoate, 98+%	1968-40-7	5g	3517	2916	18
A12422.14	ALF-A12422-14	Ethyl 4-pentenoate, 98+%	1968-40-7	25g	13943	2916	18
A12422.22	ALF-A12422-22	Ethyl 4-pentenoate, 98+%	1968-40-7	100g	49634	2916	18
A12424.0B	ALF-A12424-0B	2,4,6-Tribromophenol, 98%	118-79-6	1000g	9453	2908	18
A12424.30	ALF-A12424-30	2,4,6-Tribromophenol, 98%	118-79-6	250g	2896	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12425.09	ALF-A12425-09	2-Benzyloxybenzoic acid, 98%	14389-86-7	10g	3031	2918	18
A12425.18	ALF-A12425-18	2-Benzyloxybenzoic acid, 98%	14389-86-7	50g	11927	2918	18
A12425.30	ALF-A12425-30	2-Benzyloxybenzoic acid, 98%	14389-86-7	250g	47249	2918	18
A12426.06	ALF-A12426-06	4-(Methylamino)benzoic acid, 97%	10541-83-0	5g	1062	2922	18
A12426.14	ALF-A12426-14	4-(Methylamino)benzoic acid, 97%	10541-83-0	25g	3912	2922	18
A12426.22	ALF-A12426-22	4-(Methylamino)benzoic acid, 97%	10541-83-0	100g	14481	2922	18
A12427.03	ALF-A12427-03	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6	1g	1035	2933	18
A12427.06	ALF-A12427-06	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6	5g	3975	2933	18
A12428.0C	ALF-A12428-0C	Potassium hydrogen sulfate, 97%	7646-93-7	10000g	23395	2833	18
A12428.0E	ALF-A12428-0E	Potassium hydrogen sulfate, 97%	7646-93-7	2500g	7232	2833	18
A12428.22	ALF-A12428-22	Potassium hydrogen sulfate, 97%	7646-93-7	100g	1268	2833	18
A12428.36	ALF-A12428-36	Potassium hydrogen sulfate, 97%	7646-93-7	500g	1728	2833	18
A12429.0C	ALF-A12429-0C	Potassium hydrogen carbonate, 99%	298-14-6	10000g	14959	2836	18
A12429.0E	ALF-A12429-0E	Potassium hydrogen carbonate, 99%	298-14-6	2500g	4137	2836	18
A12429.36	ALF-A12429-36	Potassium hydrogen carbonate, 99%	298-14-6	500g	1188	2836	18
A12430.03	ALF-A12430-03	Cyclobutanol, 96%	2919-23-5	1g	4759	2906	18
A12430.06	ALF-A12430-06	Cyclobutanol, 96%	2919-23-5	5g	20482	2906	18
A12430.14	ALF-A12430-14	Cyclobutanol, 96%	2919-23-5	25g	64942	2906	18
A12431.06	ALF-A12431-06	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	5g	1447	3203	18
A12431.14	ALF-A12431-14	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	25g	5802	3203	18
A12431.22	ALF-A12431-22	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2	100g	18538	3203	18
A12432.09	ALF-A12432-09	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	10g	2096	2915	18
A12432.18	ALF-A12432-18	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	50g	10335	2915	18
A12432.30	ALF-A12432-30	Chlorodifluoroacetic anhydride, 98+%	2834-23-3	250g	40162	2915	18
A12433.14	ALF-A12433-14	1,5-Dichloropentane, 98%	628-76-2	25g	1242	2903	18
A12433.22	ALF-A12433-22	1,5-Dichloropentane, 98%	628-76-2	100g	4326	2903	18
A12433.36	ALF-A12433-36	1,5-Dichloropentane, 98%	628-76-2	500g	17261	2903	18
A12435.14	ALF-A12435-14	Methyl 2-bromobenzoate, 99%	610-94-6	25g	1763	2916	18
A12435.22	ALF-A12435-22	Methyl 2-bromobenzoate, 99%	610-94-6	100g	6100	2916	18
A12435.36	ALF-A12435-36	Methyl 2-bromobenzoate, 99%	610-94-6	500g	27157	2916	18
A12436.18	ALF-A12436-18	Acetone semicarbazone, 96%	110-20-3	50g	1153	2928	18
A12436.22	ALF-A12436-22	Acetone semicarbazone, 96%	110-20-3	100g	1934	2928	18
A12436.30	ALF-A12436-30	Acetone semicarbazone, 96%	110-20-3	250g	4308	2928	18
A12436.36	ALF-A12436-36	Acetone semicarbazone, 96%	110-20-3	500g	7772	2928	18
A12437.09	ALF-A12437-09	2,7-Dibromofluorene, 98%	16433-88-8	10g	4363	2903	18
A12437.14	ALF-A12437-14	2,7-Dibromofluorene, 98%	16433-88-8	25g	9039	2903	18
A12437.22	ALF-A12437-22	2,7-Dibromofluorene, 98%	16433-88-8	100g	28910	2903	18
A12438.14	ALF-A12438-14	Biphenyl-4-carboxylic acid, 98%	92-92-2	25g	1312	2916	18
A12438.22	ALF-A12438-22	Biphenyl-4-carboxylic acid, 98%	92-92-2	100g	3597	2916	18
A12438.36	ALF-A12438-36	Biphenyl-4-carboxylic acid, 98%	92-92-2	500g	14328	2916	18
A12439.0E	ALF-A12439-0E	1,6-Hexanediol, 97%	629-11-8	2500g	8167	2905	18
A12439.30	ALF-A12439-30	1,6-Hexanediol, 97%	629-11-8	250g	1026	2905	18
A12439.36	ALF-A12439-36	1,6-Hexanediol, 97%	629-11-8	500g	1619	2905	18
A12440.09	ALF-A12440-09	1-Octyne, 98%	629-05-0	10g	1286	2901	18
A12440.14	ALF-A12440-14	1-Octyne, 98%	629-05-0	25g	2356	2901	18
A12440.22	ALF-A12440-22	1-Octyne, 98%	629-05-0	100g	6179	2901	18
A12441.03	ALF-A12441-03	Homovanillic acid, 98+%	306-08-1	1g	2285	2918	18
A12441.06	ALF-A12441-06	Homovanillic acid, 98+%	306-08-1	5g	7825	2918	18
A12441.14	ALF-A12441-14	Homovanillic acid, 98+%	306-08-1	25g	32985	2918	18
A12442.0F	ALF-A12442-0F	Piperidine, 99%	110-89-4	2500ml	6601	2933	18
A12442.AE	ALF-A12442-AE	Piperidine, 99%	110-89-4	100ml	782	2933	18
A12442.AP	ALF-A12442-AP	Piperidine, 99%	110-89-4	500ml	1863	2933	18
A12443.06	ALF-A12443-06	2,5-Diiodothiophene, 99%	625-88-7	5g	3815	2934	18
A12443.14	ALF-A12443-14	2,5-Diiodothiophene, 99%	625-88-7	25g	14328	2934	18
A12443.22	ALF-A12443-22	2,5-Diiodothiophene, 99%	625-88-7	100g	49472	2934	18
A12446.03	ALF-A12446-03	5-Amino-3-methylisoxazole, 98+%	14678-02-5	1g	1097	2934	18
A12446.06	ALF-A12446-06	5-Amino-3-methylisoxazole, 98+%	14678-02-5	5g	3409	2934	18
A12446.14	ALF-A12446-14	5-Amino-3-methylisoxazole, 98+%	14678-02-5	25g	14841	2934	18
A12447.09	ALF-A12447-09	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6	10g	1943	2931	18
A12447.18	ALF-A12447-18	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6	50g	7377	2931	18
A12447.30	ALF-A12447-30	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6	250g	31473	2931	18
A12448.14	ALF-A12448-14	5-Nitrouacil, 98+%	611-08-5	25g	1881	2933	18
A12448.22	ALF-A12448-22	5-Nitrouacil, 98+%	611-08-5	100g	5964	2933	18
A12448.36	ALF-A12448-36	5-Nitrouacil, 98+%	611-08-5	500g	26608	2933	18
A12449.14	ALF-A12449-14	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	25g	1341	2933	18
A12449.22	ALF-A12449-22	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	100g	3417	2933	18
A12449.36	ALF-A12449-36	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2	500g	11280	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12453.22	ALF-A12453-22	2,4,6-Tribromoaniline, 98%	147-82-0	100g	1422	2921	18
A12453.36	ALF-A12453-36	2,4,6-Tribromoaniline, 98%	147-82-0	500g	6233	2921	18
A12454.14	ALF-A12454-14	3'-Bromoacetophenone, 98+%	2142-63-4	25g	1970	2914	18
A12454.22	ALF-A12454-22	3'-Bromoacetophenone, 98+%	2142-63-4	100g	6135	2914	18
A12454.36	ALF-A12454-36	3'-Bromoacetophenone, 98+%	2142-63-4	500g	27974	2914	18
A12455.14	ALF-A12455-14	Triphenylphosphine oxide, 99%	791-28-6	25g	1259	2931	18
A12455.22	ALF-A12455-22	Triphenylphosphine oxide, 99%	791-28-6	100g	3275	2931	18
A12455.36	ALF-A12455-36	Triphenylphosphine oxide, 99%	791-28-6	500g	10525	2931	18
A12456.03	ALF-A12456-03	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	1g	791	2926	18
A12456.06	ALF-A12456-06	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	5g	1377	2926	18
A12456.14	ALF-A12456-14	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4	25g	5504	2926	18
A12458.06	ALF-A12458-06	4-Nitroimidazole, 97%	3034-38-6	5g	863	2933	18
A12458.14	ALF-A12458-14	4-Nitroimidazole, 97%	3034-38-6	25g	2565	2933	18
A12458.22	ALF-A12458-22	4-Nitroimidazole, 97%	3034-38-6	100g	4101	2933	18
A12459.06	ALF-A12459-06	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5	5g	2347	2918	18
A12459.14	ALF-A12459-14	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5	25g	9139	2918	18
A12460.09	ALF-A12460-09	Diethyl diallylmalonate, 98%	3195-24-2	10g	4128	2917	18
A12460.18	ALF-A12460-18	Diethyl diallylmalonate, 98%	3195-24-2	50g	13897	2917	18
A12460.30	ALF-A12460-30	Diethyl diallylmalonate, 98%	3195-24-2	250g	57433	2917	18
A12461.09	ALF-A12461-09	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	10g	3579	2931	18
A12461.18	ALF-A12461-18	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	50g	14950	2931	18
A12461.30	ALF-A12461-30	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0	250g	58530	2931	18
A12462.14	ALF-A12462-14	Hydrindantin dihydrate, 98%	5950-69-6	25g	6233	2914	18
A12462.22	ALF-A12462-22	Hydrindantin dihydrate, 98%	5950-69-6	100g	20759	2914	18
A12462.36	ALF-A12462-36	Hydrindantin dihydrate, 98%	5950-69-6	500g	82204	2914	18
A12463.14	ALF-A12463-14	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	2627-95-4	25g	2887	2931	18
A12463.22	ALF-A12463-22	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	2627-95-4	100g	9534	2931	18
A12464.03	ALF-A12464-03	1-Cyanomethylpiperidine, 98%	3010-03-5	1g	1583	2933	18
A12464.06	ALF-A12464-06	1-Cyanomethylpiperidine, 98%	3010-03-5	5g	5549	2933	18
A12464.14	ALF-A12464-14	1-Cyanomethylpiperidine, 98%	3010-03-5	25g	23324	2933	18
A12465.03	ALF-A12465-03	3,4-Diaminopyridine, 98+%	54-96-6	1g	1385	2933	18
A12465.06	ALF-A12465-06	3,4-Diaminopyridine, 98+%	54-96-6	5g	6100	2933	18
A12465.14	ALF-A12465-14	3,4-Diaminopyridine, 98+%	54-96-6	25g	22342	2933	18
A12466.06	ALF-A12466-06	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	5g	1395	2933	18
A12466.14	ALF-A12466-14	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	25g	2987	2933	18
A12466.22	ALF-A12466-22	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8	100g	9571	2933	18
A12467.0B	ALF-A12467-0B	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	1000g	6089	2918	18
A12467.18	ALF-A12467-18	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	50g	873	2918	18
A12467.30	ALF-A12467-30	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7	250g	2544	2918	18
A12468.0E	ALF-A12468-0E	Isatin, 98%	91-56-5	2500g	17567	2933	18
A12468.22	ALF-A12468-22	Isatin, 98%	91-56-5	100g	1223	2933	18
A12468.36	ALF-A12468-36	Isatin, 98%	91-56-5	500g	4290	2933	18
A12470.06	ALF-A12470-06	2-Vinylnaphthalene, 97%, stab. with ca 0.4% 4-tert-butylcatechol	827-54-3	5g	2600	2902	18
A12470.14	ALF-A12470-14	2-Vinylnaphthalene, 97%, stab. with ca 0.4% 4-tert-butylcatechol	827-54-3	25g	9228	2902	18
A12471.03	ALF-A12471-03	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	1g	1368	2934	18
A12471.06	ALF-A12471-06	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	5g	5531	2934	18
A12471.14	ALF-A12471-14	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9	25g	22218	2934	18
A12472.14	ALF-A12472-14	Formanilide, 98%	103-70-8	25g	899	2924	18
A12472.22	ALF-A12472-22	Formanilide, 98%	103-70-8	100g	1907	2924	18
A12472.36	ALF-A12472-36	Formanilide, 98%	103-70-8	500g	8321	2924	18
A12473.36	ALF-A12473-36	Ammonium iron(II) sulfate hexahydrate, 99%	7783-85-9	500g	2951	2842	18
A12474.06	ALF-A12474-06	3,4-Difluoroanisole, 98%	115144-40-6	5g	1132	2909	18
A12474.14	ALF-A12474-14	3,4-Difluoroanisole, 98%	115144-40-6	25g	3777	2909	18
A12474.22	ALF-A12474-22	3,4-Difluoroanisole, 98%	115144-40-6	100g	22020	2909	18
A12475.03	ALF-A12475-03	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	1g	2176	2932	18
A12475.06	ALF-A12475-06	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	5g	8913	2932	18
A12475.14	ALF-A12475-14	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0	25g	39038	2932	18
A12477.0D	ALF-A12477-0D	Diethyl carbonate, 99+%	105-58-8	1000ml	15381	2920	18
A12477.0F	ALF-A12477-0F	Diethyl carbonate, 99+%	105-58-8	2500ml	3966	2920	18
A12477.AP	ALF-A12477-AP	Diethyl carbonate, 99+%	105-58-8	500ml	1385	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12478.14	ALF-A12478-14	Mercury(II) acetate, 98+%	1600-27-7	25g	1530	2852	18
A12478.22	ALF-A12478-22	Mercury(II) acetate, 98+%	1600-27-7	100g	4623	2852	18
A12478.36	ALF-A12478-36	Mercury(II) acetate, 98+%	1600-27-7	500g	18530	2852	18
A12481.0C	ALF-A12481-0C	Benzyl chloride, 99%, stab.	100-44-7	10000g	12250	2903	18
A12481.0E	ALF-A12481-0E	Benzyl chloride, 99%, stab.	100-44-7	2500g	3579	2903	18
A12481.36	ALF-A12481-36	Benzyl chloride, 99%, stab.	100-44-7	500g	990	2903	18
A12482.0E	ALF-A12482-0E	Cyanoacetamide, 99%	107-91-5	2500g	20473	2926	18
A12482.22	ALF-A12482-22	Cyanoacetamide, 99%	107-91-5	100g	1511	2926	18
A12482.36	ALF-A12482-36	Cyanoacetamide, 99%	107-91-5	500g	5361	2926	18
A12483.0B	ALF-A12483-0B	Bismuth carbonate oxide	5892-10-4	1000g	14609	2836	18
A12483.18	ALF-A12483-18	Bismuth carbonate oxide	5892-10-4	50g	1439	2836	18
A12483.30	ALF-A12483-30	Bismuth carbonate oxide	5892-10-4	250g	4452	2836	18
A12484.22	ALF-A12484-22	Methyl α -D-glucopyranoside, 98+%	97-30-3	100g	1312	2940	18
A12484.36	ALF-A12484-36	Methyl α -D-glucopyranoside, 98+%	97-30-3	500g	5154	2940	18
A12485.14	ALF-A12485-14	Acetyl bromide, 98+%	506-96-7	25g	1395	2915	18
A12485.22	ALF-A12485-22	Acetyl bromide, 98+%	506-96-7	100g	2869	2915	18
A12485.36	ALF-A12485-36	Acetyl bromide, 98+%	506-96-7	500g	9149	2915	18
A12486.0E	ALF-A12486-0E	Hydantoin, 99%	461-72-3	2500g	20868	2933	18
A12486.22	ALF-A12486-22	Hydantoin, 99%	461-72-3	100g	1321	2933	18
A12486.36	ALF-A12486-36	Hydantoin, 99%	461-72-3	500g	4885	2933	18
A12487.03	ALF-A12487-03	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2	1g	2132	2931	18
A12487.06	ALF-A12487-06	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2	5g	8329	2931	18
A12487.14	ALF-A12487-14	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2	25g	33327	2931	18
A12488.0E	ALF-A12488-0E	O-Acetylsalicylic acid, 99%	50-78-2	2500g	7799	2918	18
A12488.22	ALF-A12488-22	O-Acetylsalicylic acid, 99%	50-78-2	100g	1043	2918	18
A12488.36	ALF-A12488-36	O-Acetylsalicylic acid, 99%	50-78-2	500g	2167	2918	18
A12489.06	ALF-A12489-06	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	5g	1422	2918	18
A12489.14	ALF-A12489-14	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	25g	5127	2918	18
A12489.22	ALF-A12489-22	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8	100g	16406	2918	18
A12490.06	ALF-A12490-06	Hexaethyl phosphorous triamide, 97%	2283-11-6	5g	2312	2921	18
A12490.14	ALF-A12490-14	Hexaethyl phosphorous triamide, 97%	2283-11-6	25g	7088	2921	18
A12490.22	ALF-A12490-22	Hexaethyl phosphorous triamide, 97%	2283-11-6	100g	23657	2921	18
A12492.06	ALF-A12492-06	Methyl dodecanoate, 99%	111-82-0	5g	1718	2915	18
A12492.14	ALF-A12492-14	Methyl dodecanoate, 99%	111-82-0	25g	5469	2915	18
A12492.22	ALF-A12492-22	Methyl dodecanoate, 99%	111-82-0	100g	18710	2915	18
A12493.06	ALF-A12493-06	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	5g	1079	2916	18
A12493.14	ALF-A12493-14	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	25g	2878	2916	18
A12493.22	ALF-A12493-22	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	100g	5595	2916	18
A12494.18	ALF-A12494-18	Butyramide, 98%	541-35-5	50g	1304	2924	18
A12494.22	ALF-A12494-22	Butyramide, 98%	541-35-5	100g	2544	2924	18
A12494.36	ALF-A12494-36	Butyramide, 98%	541-35-5	500g	9994	2924	18
A12496.03	ALF-A12496-03	Methyl 3-thiopheneacetate, 98%	58414-52-1	1g	1772	2934	18
A12496.06	ALF-A12496-06	Methyl 3-thiopheneacetate, 98%	58414-52-1	5g	7609	2934	18
A12497.03	ALF-A12497-03	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	1g	791	2933	18
A12497.06	ALF-A12497-06	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	5g	1565	2933	18
A12497.14	ALF-A12497-14	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2	25g	3832	2933	18
A12498.0E	ALF-A12498-0E	Ammonium iodide, 98+%	12027-06-4	2500g	47942	2827	18
A12498.22	ALF-A12498-22	Ammonium iodide, 98+%	12027-06-4	100g	3175	2827	18
A12498.36	ALF-A12498-36	Ammonium iodide, 98+%	12027-06-4	500g	11244	2827	18
A12500.18	ALF-A12500-18	o-Xylylene dichloride, 98%	612-12-4	50g	3877	2903	18
A12500.30	ALF-A12500-30	o-Xylylene dichloride, 98%	612-12-4	250g	16271	2903	18
A12501.06	ALF-A12501-06	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	5g	1070	2921	18
A12501.14	ALF-A12501-14	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	25g	3500	2921	18
A12501.22	ALF-A12501-22	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5	100g	10254	2921	18
A12502.03	ALF-A12502-03	Blue Tetrazolium chloride	1871-22-3	1g	1925	2933	18
A12502.06	ALF-A12502-06	Blue Tetrazolium chloride	1871-22-3	5g	7700	2933	18
A12502.14	ALF-A12502-14	Blue Tetrazolium chloride	1871-22-3	25g	33100	2933	18
A12503.0B	ALF-A12503-0B	3'-Aminoacetophenone, 97%	99-03-6	1000g	18530	2922	18
A12503.18	ALF-A12503-18	3'-Aminoacetophenone, 97%	99-03-6	50g	1718	2922	18
A12503.30	ALF-A12503-30	3'-Aminoacetophenone, 97%	99-03-6	250g	5640	2922	18
A12504.06	ALF-A12504-06	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9	5g	4750	2933	18
A12504.14	ALF-A12504-14	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9	25g	17567	2933	18
A12505.0B	ALF-A12505-0B	L-Glutamic acid hydrochloride, 99%	138-15-8	1000g	6648	2922	18
A12505.30	ALF-A12505-30	L-Glutamic acid hydrochloride, 99%	138-15-8	250g	2223	2922	18
A12507.06	ALF-A12507-06	Azocarmine G	25641-18-3	5g	1898	3204	18
A12507.14	ALF-A12507-14	Azocarmine G	25641-18-3	25g	7350	3204	18
A12508.03	ALF-A12508-03	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	1g	1350	2922	18
A12508.06	ALF-A12508-06	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	5g	5073	2922	18
A12508.14	ALF-A12508-14	3-Amino-5-nitrobenzoic acid, 98%	618-84-8	25g	20248	2922	18
A12509.09	ALF-A12509-09	3-Fluorobenzyl alcohol, 98%	456-47-3	10g	2798	2906	18
A12509.14	ALF-A12509-14	3-Fluorobenzyl alcohol, 98%	456-47-3	25g	5882	2906	18
A12509.18	ALF-A12509-18	3-Fluorobenzyl alcohol, 98%	456-47-3	50g	10938	2906	18
A12510.22	ALF-A12510-22	1-Nonanol, 99%	143-08-8	100g	1115	2905	18
A12510.36	ALF-A12510-36	1-Nonanol, 99%	143-08-8	500g	3490	2905	18
A12511.22	ALF-A12511-22	Glycolic acid, 98%	79-14-1	100g	2240	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12511.36	ALF-A12511-36	Glycolic acid, 98%	79-14-1	500g	8526	2918	18
A12512.06	ALF-A12512-06	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	5g	999	2931	18
A12512.18	ALF-A12512-18	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	50g	5018	2931	18
A12512.22	ALF-A12512-22	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	100g	8294	2931	18
A12512.30	ALF-A12512-30	1-(Trimethylsilyl)imidazole, 97%	18156-74-6	250g	14733	2931	18
A12514.14	ALF-A12514-14	Thiophene-2-carboxylic acid, 99%	527-72-0	25g	819	2934	18
A12514.22	ALF-A12514-22	Thiophene-2-carboxylic acid, 99%	527-72-0	100g	2203	2934	18
A12514.36	ALF-A12514-36	Thiophene-2-carboxylic acid, 99%	527-72-0	500g	9354	2934	18
A12517.01	ALF-A12517-01	Phenothiazine, 98+%	92-84-2	5000g	15696	2934	18
A12517.30	ALF-A12517-30	Phenothiazine, 98+%	92-84-2	250g	1088	2934	18
A12517.36	ALF-A12517-36	Phenothiazine, 98+%	92-84-2	500g	1979	2934	18
A12518.14	ALF-A12518-14	4-Bromobenzoic acid, 98+%	586-76-5	25g	1521	2916	18
A12518.22	ALF-A12518-22	4-Bromobenzoic acid, 98+%	586-76-5	100g	4856	2916	18
A12518.36	ALF-A12518-36	4-Bromobenzoic acid, 98+%	586-76-5	500g	19509	2916	18
A12520.06	ALF-A12520-06	2-Methoxybenzamide, 98+%	2439-77-2	5g	2250	2924	18
A12520.14	ALF-A12520-14	2-Methoxybenzamide, 98+%	2439-77-2	25g	8959	2924	18
A12521.14	ALF-A12521-14	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1	25g	1422	2926	18
A12521.22	ALF-A12521-22	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1	100g	5477	2926	18
A12523.03	ALF-A12523-03	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	1g	1691	2933	18
A12523.06	ALF-A12523-06	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	5g	4345	2933	18
A12523.14	ALF-A12523-14	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3	25g	16829	2933	18
A12525.0E	ALF-A12525-0E	2,4-Dichlorobenzaldehyde, 98%	874-42-0	2500g	27803	2913	18
A12525.22	ALF-A12525-22	2,4-Dichlorobenzaldehyde, 98%	874-42-0	100g	1511	2913	18
A12525.36	ALF-A12525-36	2,4-Dichlorobenzaldehyde, 98%	874-42-0	500g	5982	2913	18
A12526.0B	ALF-A12526-0B	^b-D-Glucose pentaacetate, 98%	604-69-3	1000g	31841	2915	18
A12526.18	ALF-A12526-18	^b-D-Glucose pentaacetate, 98%	604-69-3	50g	2430	2915	18
A12526.30	ALF-A12526-30	^b-D-Glucose pentaacetate, 98%	604-69-3	250g	9714	2915	18
A12527.0C	ALF-A12527-0C	Terephthalic acid, 98+%	100-21-0	10000g	31284	2917	18
A12527.30	ALF-A12527-30	Terephthalic acid, 98+%	100-21-0	250g	1097	2917	18
A12527.36	ALF-A12527-36	Terephthalic acid, 98+%	100-21-0	500g	1996	2917	18
A12528.22	ALF-A12528-22	(2-Bromoethyl)benzene, 98%	103-63-9	100g	1132	2903	18
A12528.36	ALF-A12528-36	(2-Bromoethyl)benzene, 98%	103-63-9	500g	3653	2903	18
A12529.0E	ALF-A12529-0E	Ethyl crotonate, 98%	623-70-1	2500g	22937	2916	18
A12529.22	ALF-A12529-22	Ethyl crotonate, 98%	623-70-1	100g	1430	2916	18
A12529.36	ALF-A12529-36	Ethyl crotonate, 98%	623-70-1	500g	5720	2916	18
A12530.09	ALF-A12530-09	4-Chlorophenylacetyl chloride, 98%	25026-34-0	10g	2140	2916	18
A12530.18	ALF-A12530-18	4-Chlorophenylacetyl chloride, 98%	25026-34-0	50g	8627	2916	18
A12530.30	ALF-A12530-30	4-Chlorophenylacetyl chloride, 98%	25026-34-0	250g	38283	2916	18
A12531.0E	ALF-A12531-0E	Maleic hydrazide, 97%	123-33-1	2500g	25122	2933	18
A12531.22	ALF-A12531-22	Maleic hydrazide, 97%	123-33-1	100g	1952	2933	18
A12531.36	ALF-A12531-36	Maleic hydrazide, 97%	123-33-1	500g	6324	2933	18
A12532.06	ALF-A12532-06	3-Acetylcoumarin, 98+%	3949-36-8	5g	2250	2932	18
A12532.14	ALF-A12532-14	3-Acetylcoumarin, 98+%	3949-36-8	25g	8582	2932	18
A12533.03	ALF-A12533-03	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	1g	1627	2934	18
A12533.06	ALF-A12533-06	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	5g	6799	2934	18
A12533.14	ALF-A12533-14	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	25g	28964	2934	18
A12534.14	ALF-A12534-14	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	25g	1385	2931	18
A12534.22	ALF-A12534-22	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	100g	4587	2931	18
A12534.36	ALF-A12534-36	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1	500g	18026	2931	18
A12535.09	ALF-A12535-09	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	10g	1943	2931	18
A12535.18	ALF-A12535-18	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	50g	6306	2931	18
A12535.30	ALF-A12535-30	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	250g	25726	2931	18
A12536.0F	ALF-A12536-0F	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	2500ml	12206	2921	18
A12536.AE	ALF-A12536-AE	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	100ml	971	2921	18
A12536.AP	ALF-A12536-AP	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9	500ml	2933	2921	18
A12538.06	ALF-A12538-06	4-Methyl-3-nitroaniline, 98%	119-32-4	5g	1070	2921	18
A12538.14	ALF-A12538-14	4-Methyl-3-nitroaniline, 98%	119-32-4	25g	2780	2921	18
A12538.22	ALF-A12538-22	4-Methyl-3-nitroaniline, 98%	119-32-4	100g	8743	2921	18
A12540.18	ALF-A12540-18	Ethyl 4-chlorobenzoate, 98+%	7335-27-5	50g	3912	2915	18
A12540.30	ALF-A12540-30	Ethyl 4-chlorobenzoate, 98+%	7335-27-5	250g	16236	2915	18
A12541.0E	ALF-A12541-0E	Phenoxyacetic acid, 99%	122-59-8	2500g	8455	2918	18
A12541.22	ALF-A12541-22	Phenoxyacetic acid, 99%	122-59-8	100g	952	2918	18
A12541.36	ALF-A12541-36	Phenoxyacetic acid, 99%	122-59-8	500g	1996	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12542.14	ALF-A12542-14	3'-Chloropropiophenone, 98%	34841-35-5	25g	1881	2914	18
A12542.22	ALF-A12542-22	3'-Chloropropiophenone, 98%	34841-35-5	100g	5657	2914	18
A12542.36	ALF-A12542-36	3'-Chloropropiophenone, 98%	34841-35-5	500g	23574	2914	18
A12543.09	ALF-A12543-09	4-Nitrobenzoyl chloride, 98%	122-04-3	10g	1026	2916	18
A12543.0B	ALF-A12543-0B	4-Nitrobenzoyl chloride, 98%	122-04-3	1000g	6819	2916	18
A12543.30	ALF-A12543-30	4-Nitrobenzoyl chloride, 98%	122-04-3	250g	1890	2916	18
A12544.0C	ALF-A12544-0C	Ethyl acetoacetate, 99+%	141-97-9	10000g	12233	2918	18
A12544.0E	ALF-A12544-0E	Ethyl acetoacetate, 99+%	141-97-9	2500g	3751	2918	18
A12544.30	ALF-A12544-30	Ethyl acetoacetate, 99+%	141-97-9	250g	999	2918	18
A12544.36	ALF-A12544-36	Ethyl acetoacetate, 99+%	141-97-9	500g	1106	2918	18
A12545.14	ALF-A12545-14	Ethyl hydrogen fumarate, 97%	2459-05-4	25g	1736	2917	18
A12545.22	ALF-A12545-22	Ethyl hydrogen fumarate, 97%	2459-05-4	100g	4641	2917	18
A12545.36	ALF-A12545-36	Ethyl hydrogen fumarate, 97%	2459-05-4	500g	20275	2917	18
A12546.09	ALF-A12546-09	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	10g	1422	2921	18
A12546.18	ALF-A12546-18	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	50g	5928	2921	18
A12546.30	ALF-A12546-30	N,N-Dimethyl-n-octylamine, 95%	7378-99-6	250g	21290	2921	18
A12547.22	ALF-A12547-22	3'-Hydroxyacetophenone, 98%	121-71-1	100g	1826	2914	18
A12547.36	ALF-A12547-36	3'-Hydroxyacetophenone, 98%	121-71-1	500g	7907	2914	18
A12548.03	ALF-A12548-03	4-(Trifluoromethoxy)benzamide, 97%	456-71-3	1g	2329	2924	18
A12548.06	ALF-A12548-06	4-(Trifluoromethoxy)benzamide, 97%	456-71-3	5g	7754	2924	18
A12549.14	ALF-A12549-14	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	25g	1250	2912	18
A12549.22	ALF-A12549-22	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	100g	3337	2912	18
A12550.0E	ALF-A12550-0E	2'-Hydroxyacetophenone, 98%	118-93-4	2500g	16551	2914	18
A12550.22	ALF-A12550-22	2'-Hydroxyacetophenone, 98%	118-93-4	100g	1170	2914	18
A12550.36	ALF-A12550-36	2'-Hydroxyacetophenone, 98%	118-93-4	500g	4137	2914	18
A12552.06	ALF-A12552-06	4-n-Hexylresorcinol, 99%	136-77-6	5g	1286	2907	18
A12552.14	ALF-A12552-14	4-n-Hexylresorcinol, 99%	136-77-6	25g	3382	2907	18
A12552.22	ALF-A12552-22	4-n-Hexylresorcinol, 99%	136-77-6	100g	10074	2907	18
A12553.03	ALF-A12553-03	Ethyl coumarin-3-carboxylate, 98%	1846-76-0	1g	1385	2932	18
A12553.06	ALF-A12553-06	Ethyl coumarin-3-carboxylate, 98%	1846-76-0	5g	4570	2932	18
A12556.03	ALF-A12556-03	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	1g	935	2917	18
A12556.06	ALF-A12556-06	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	5g	4705	2917	18
A12556.14	ALF-A12556-14	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5	25g	15758	2917	18
A12558.03	ALF-A12558-03	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6	1g	1358	2918	18
A12558.06	ALF-A12558-06	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6	5g	6448	2918	18
A12559.03	ALF-A12559-03	(+)-Quinidine	56-54-2	1g	1088	2939	18
A12559.06	ALF-A12559-06	(+)-Quinidine	56-54-2	5g	1898	2939	18
A12559.14	ALF-A12559-14	(+)-Quinidine	56-54-2	25g	8104	2939	18
A12560.14	ALF-A12560-14	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	25g	3049	2825	18
A12560.22	ALF-A12560-22	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	100g	10794	2825	18
A12561.03	ALF-A12561-03	Chlorocyclobutane, 97%	1120-57-6	1g	3167	2903	18
A12561.06	ALF-A12561-06	Chlorocyclobutane, 97%	1120-57-6	5g	10119	2903	18
A12565.0B	ALF-A12565-0B	Dimethyl succinate, 98+%	106-65-0	1000g	4767	2917	18
A12565.22	ALF-A12565-22	Dimethyl succinate, 98+%	106-65-0	100g	810	2917	18
A12565.30	ALF-A12565-30	Dimethyl succinate, 98+%	106-65-0	250g	1637	2917	18
A12566.09	ALF-A12566-09	Isochroman, 99%	493-05-0	10g	1503	2932	18
A12566.18	ALF-A12566-18	Isochroman, 99%	493-05-0	50g	5009	2932	18
A12567.06	ALF-A12567-06	Cyclopropanemethanol, 98%	2516-33-8	5g	1890	2906	18
A12567.14	ALF-A12567-14	Cyclopropanemethanol, 98%	2516-33-8	25g	6108	2906	18
A12567.22	ALF-A12567-22	Cyclopropanemethanol, 98%	2516-33-8	100g	17360	2906	18
A12568.09	ALF-A12568-09	5-Fluoro-2-nitrophenol, 98%	446-36-6	10g	1996	2908	18
A12568.18	ALF-A12568-18	5-Fluoro-2-nitrophenol, 98%	446-36-6	50g	5334	2908	18
A12568.30	ALF-A12568-30	5-Fluoro-2-nitrophenol, 98%	446-36-6	250g	22605	2908	18
A12569.0B	ALF-A12569-0B	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	1000g	13492	2933	18
A12569.18	ALF-A12569-18	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	50g	1132	2933	18
A12569.30	ALF-A12569-30	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1	250g	3589	2933	18
A12571.06	ALF-A12571-06	Hexamethylphosphorous triamide, 97%	1608-26-0	5g	2105	2921	18
A12571.09	ALF-A12571-09	Hexamethylphosphorous triamide, 97%	1608-26-0	10g	3931	2921	18
A12571.14	ALF-A12571-14	Hexamethylphosphorous triamide, 97%	1608-26-0	25g	7286	2921	18
A12571.18	ALF-A12571-18	Hexamethylphosphorous triamide, 97%	1608-26-0	50g	13438	2921	18
A12571.30	ALF-A12571-30	Hexamethylphosphorous triamide, 97%	1608-26-0	250g	39911	2921	18
A12572.KT	ALF-A12572-KT	Polyamide layer sheets for chromatography, 15cm x 15cm		1each	10596	3908	18
A12572.KU	ALF-A12572-KU	Polyamide layer sheets for chromatography, 15cm x 15cm		5each	40928	3908	18
A12574.06	ALF-A12574-06	2-Indanone, 98%	615-13-4	5g	2213	2914	18
A12574.14	ALF-A12574-14	2-Indanone, 98%	615-13-4	25g	8653	2914	18
A12574.22	ALF-A12574-22	2-Indanone, 98%	615-13-4	100g	30574	2914	18
A12575.22	ALF-A12575-22	1-Methylimidazole, 99%	616-47-7	100g	1548	2933	18
A12575.36	ALF-A12575-36	1-Methylimidazole, 99%	616-47-7	500g	5145	2933	18
A12575.A3	ALF-A12575-A3	1-Methylimidazole, 99%	616-47-7	2kg	13916	2933	18
A12576.03	ALF-A12576-03	4-Fluorophenyl isocyanate, 98+%	1195-45-5	1g	1035	2929	18
A12576.06	ALF-A12576-06	4-Fluorophenyl isocyanate, 98+%	1195-45-5	5g	1646	2929	18
A12576.14	ALF-A12576-14	4-Fluorophenyl isocyanate, 98+%	1195-45-5	25g	6197	2929	18
A12578.22	ALF-A12578-22	3-Picoline N-oxide, 98%	1003-73-2	100g	2194	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12578.36	ALF-A12578-36	3-Picoline N-oxide, 98%	1003-73-2	500g	7061	2933	18
A12579.0E	ALF-A12579-0E	Benzil, 98%	134-81-6	2500g	14570	2914	18
A12579.22	ALF-A12579-22	Benzil, 98%	134-81-6	100g	971	2914	18
A12579.36	ALF-A12579-36	Benzil, 98%	134-81-6	500g	3246	2914	18
A12580.09	ALF-A12580-09	2-Aminobenzophenone, 98%	2835-77-0	10g	1521	2921	18
A12580.18	ALF-A12580-18	2-Aminobenzophenone, 98%	2835-77-0	50g	5387	2921	18
A12580.30	ALF-A12580-30	2-Aminobenzophenone, 98%	2835-77-0	250g	21469	2921	18
A12581.01	ALF-A12581-01	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8	0.25g	3284	2930	18
A12581.03	ALF-A12581-03	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8	1g	11109	2930	18
A12581.06	ALF-A12581-06	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8	5g	41700	2930	18
A12583.06	ALF-A12583-06	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	5g	2851	2904	18
A12583.14	ALF-A12583-14	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	25g	11451	2904	18
A12583.22	ALF-A12583-22	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0	100g	34261	2904	18
A12584.0C	ALF-A12584-0C	Phthalimide, 99%	85-41-6	10000g	18530	2925	18
A12584.0E	ALF-A12584-0E	Phthalimide, 99%	85-41-6	2500g	5937	2925	18
A12584.36	ALF-A12584-36	Phthalimide, 99%	85-41-6	500g	1799	2925	18
A12585.03	ALF-A12585-03	3-(Phenylthio)thiophene, 97%	16718-11-9	1g	1538	2934	18
A12585.06	ALF-A12585-06	3-(Phenylthio)thiophene, 97%	16718-11-9	5g	5073	2934	18
A12586.18	ALF-A12586-18	Diphenyl disulfide, 98%	882-33-7	50g	2536	2930	18
A12586.30	ALF-A12586-30	Diphenyl disulfide, 98%	882-33-7	250g	10434	2930	18
A12587.03	ALF-A12587-03	3,4,5-Trichloropyridine, 98%	33216-52-3	1g	3237	2933	18
A12587.06	ALF-A12587-06	3,4,5-Trichloropyridine, 98%	33216-52-3	5g	12386	2933	18
A12587.14	ALF-A12587-14	3,4,5-Trichloropyridine, 98%	33216-52-3	25g	52376	2933	18
A12589.0B	ALF-A12589-0B	Acetamide, 99%	60-35-5	1000g	4956	2924	18
A12589.0I	ALF-A12589-0I	Acetamide, 99%	60-35-5	5000g	20579	2924	18
A12589.30	ALF-A12589-30	Acetamide, 99%	60-35-5	250g	1745	2924	18
A12590.06	ALF-A12590-06	4-n-Pentylbiphenyl, 99%	7116-96-3	5g	3302	2902	18
A12590.14	ALF-A12590-14	4-n-Pentylbiphenyl, 99%	7116-96-3	25g	12223	2902	18
A12591.06	ALF-A12591-06	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	5g	2347	2921	18
A12591.14	ALF-A12591-14	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	25g	9571	2921	18
A12591.22	ALF-A12591-22	2,4-Dichloro-6-methylaniline, 97%	30273-00-8	100g	32552	2921	18
A12592.18	ALF-A12592-18	Selenium, powder, 99+%		50g	1736	2804	18
A12592.30	ALF-A12592-30	Selenium, powder, 99+%		250g	6377	2804	18
A12593.09	ALF-A12593-09	Di-n-hexyl phthalate, 97%	84-75-3	10g	2347	2917	18
A12593.18	ALF-A12593-18	Di-n-hexyl phthalate, 97%	84-75-3	50g	9453	2917	18
A12593.30	ALF-A12593-30	Di-n-hexyl phthalate, 97%	84-75-3	250g	39272	2917	18
A12594.14	ALF-A12594-14	4-Aminobenzamide, 98+%	2835-68-9	25g	1341	2924	18
A12594.22	ALF-A12594-22	4-Aminobenzamide, 98+%	2835-68-9	100g	3688	2924	18
A12594.36	ALF-A12594-36	4-Aminobenzamide, 98+%	2835-68-9	500g	14086	2924	18
A12596.06	ALF-A12596-06	3,4-Difluorophenol, 98%	2713-33-9	5g	1763	2908	18
A12596.14	ALF-A12596-14	3,4-Difluorophenol, 98%	2713-33-9	25g	6431	2908	18
A12596.22	ALF-A12596-22	3,4-Difluorophenol, 98%	2713-33-9	100g	22847	2908	18
A12598.14	ALF-A12598-14	Methyl 4-methoxybenzoate, 98+%	121-98-2	25g	1215	2918	18
A12598.22	ALF-A12598-22	Methyl 4-methoxybenzoate, 98+%	121-98-2	100g	4264	2918	18
A12599.06	ALF-A12599-06	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	5g	1304	2922	18
A12599.14	ALF-A12599-14	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	25g	5181	2922	18
A12599.22	ALF-A12599-22	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	100g	17253	2922	18
A12601.03	ALF-A12601-03	6-Aminobenzothiazole, 98+%	533-30-2	1g	2662	2934	18
A12601.06	ALF-A12601-06	6-Aminobenzothiazole, 98+%	533-30-2	5g	10676	2934	18
A12601.14	ALF-A12601-14	6-Aminobenzothiazole, 98+%	533-30-2	25g	42806	2934	18
A12602.03	ALF-A12602-03	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	1g	1268	2933	18
A12602.06	ALF-A12602-06	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	5g	4461	2933	18
A12602.14	ALF-A12602-14	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5	25g	16793	2933	18
A12603.06	ALF-A12603-06	2-Amino-3-benzoyloxy pyridine, 98+%	24016-03-3	5g	2430	2933	18
A12603.14	ALF-A12603-14	2-Amino-3-benzoyloxy pyridine, 98+%	24016-03-3	25g	7556	2933	18
A12604.06	ALF-A12604-06	p-Toluic hydrazide, 98%	3619-22-5	5g	1197	2928	18
A12604.14	ALF-A12604-14	p-Toluic hydrazide, 98%	3619-22-5	25g	2600	2928	18
A12604.22	ALF-A12604-22	p-Toluic hydrazide, 98%	3619-22-5	100g	9066	2928	18
A12605.09	ALF-A12605-09	1-Methylindole, 98%	603-76-9	10g	2329	2933	18
A12605.18	ALF-A12605-18	1-Methylindole, 98%	603-76-9	50g	8553	2933	18
A12606.14	ALF-A12606-14	3-Bromobenzoic acid, 98+%	585-76-2	25g	1583	2916	18
A12606.22	ALF-A12606-22	3-Bromobenzoic acid, 98+%	585-76-2	100g	4696	2916	18
A12607.14	ALF-A12607-14	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	25g	1654	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12607.22	ALF-A12607-22	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	100g	5738	2914	18
A12607.36	ALF-A12607-36	2-Bromo-4'-chloroacetophenone, 98%	536-38-9	500g	22047	2914	18
A12608.14	ALF-A12608-14	4,4'-Dichlorobenzophenone, 99%	90-98-2	25g	1106	2914	18
A12608.22	ALF-A12608-22	4,4'-Dichlorobenzophenone, 99%	90-98-2	100g	3606	2914	18
A12608.36	ALF-A12608-36	4,4'-Dichlorobenzophenone, 99%	90-98-2	500g	15803	2914	18
A12610.14	ALF-A12610-14	1-Phenylpiperazine, 98+%	92-54-6	25g	1304	2933	18
A12610.22	ALF-A12610-22	1-Phenylpiperazine, 98+%	92-54-6	100g	4516	2933	18
A12610.36	ALF-A12610-36	1-Phenylpiperazine, 98+%	92-54-6	500g	18170	2933	18
A12612.14	ALF-A12612-14	2-Fluoroaniline, 99%	348-54-9	25g	755	2921	18
A12612.22	ALF-A12612-22	2-Fluoroaniline, 99%	348-54-9	100g	1430	2921	18
A12612.36	ALF-A12612-36	2-Fluoroaniline, 99%	348-54-9	500g	4965	2921	18
A12613.0B	ALF-A12613-0B	Polytetrafluoroethylene	9002-84-0	1000g	25205	3904	18
A12613.18	ALF-A12613-18	Polytetrafluoroethylene	9002-84-0	50g	1907	3904	18
A12613.30	ALF-A12613-30	Polytetrafluoroethylene	9002-84-0	250g	7636	3904	18
A12614.06	ALF-A12614-06	1-Bromo-4-(n-pentyloxy)benzene	30752-18-2	5g	3482	2909	18
A12614.14	ALF-A12614-14	1-Bromo-4-(n-pentyloxy)benzene	30752-18-2	25g	14437	2909	18
A12615.18	ALF-A12615-18	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	50g	1170	2934	18
A12615.30	ALF-A12615-30	2,5-Dimercapto-1,3,4-thiadiazole, 98%	1072-71-5	250g	5378	2934	18
A12616.0B	ALF-A12616-0B	Pyrrole, 98+%	109-97-7	1000g	19877	2933	18
A12616.18	ALF-A12616-18	Pyrrole, 98+%	109-97-7	50g	1863	2933	18
A12616.30	ALF-A12616-30	Pyrrole, 98+%	109-97-7	250g	7123	2933	18
A12618.0B	ALF-A12618-0B	Phenyl chloroformate, 99%	1885-14-9	1000g	10372	2915	18
A12618.22	ALF-A12618-22	Phenyl chloroformate, 99%	1885-14-9	100g	1385	2915	18
A12618.30	ALF-A12618-30	Phenyl chloroformate, 99%	1885-14-9	250g	3284	2915	18
A12618.36	ALF-A12618-36	Phenyl chloroformate, 99%	1885-14-9	500g	5640	2915	18
A12619.03	ALF-A12619-03	Methylphosphonic acid, 98%	993-13-5	1g	1070	2931	18
A12619.06	ALF-A12619-06	Methylphosphonic acid, 98%	993-13-5	5g	2753	2931	18
A12619.14	ALF-A12619-14	Methylphosphonic acid, 98%	993-13-5	25g	9544	2931	18
A12619.22	ALF-A12619-22	Methylphosphonic acid, 98%	993-13-5	100g	30205	2931	18
A12620.22	ALF-A12620-22	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2	100g	1474	2914	18
A12620.36	ALF-A12620-36	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2	500g	6350	2914	18
A12621.06	ALF-A12621-06	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4	5g	1403	2924	18
A12621.14	ALF-A12621-14	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4	25g	5378	2924	18
A12621.22	ALF-A12621-22	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4	100g	17855	2924	18
A12622.06	ALF-A12622-06	S-Butyrylthiocholine iodide, 98%	1866-16-6	5g	2430	2930	18
A12622.14	ALF-A12622-14	S-Butyrylthiocholine iodide, 98%	1866-16-6	25g	10345	2930	18
A12623.09	ALF-A12623-09	Palladium, 5% on carbon, Type 87L, dry	7440-05-3	10g	4821	3815	18
A12623.18	ALF-A12623-18	Palladium, 5% on carbon, Type 87L, dry	7440-05-3	50g	19159	3815	18
A12626.0F	ALF-A12626-0F	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	2500ml	32274	2923	18
A12626.AE	ALF-A12626-AE	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	100ml	2023	2923	18
A12626.AP	ALF-A12626-AP	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5	500ml	7340	2923	18
A12627.09	ALF-A12627-09	Ethyl hydrogen malonate, 96%	1071-46-1	10g	1583	2917	18
A12627.18	ALF-A12627-18	Ethyl hydrogen malonate, 96%	1071-46-1	50g	6961	2917	18
A12627.30	ALF-A12627-30	Ethyl hydrogen malonate, 96%	1071-46-1	250g	29639	2917	18
A12628.09	ALF-A12628-09	2,3-Dimethylpyrazine, 99%	5910-89-4	10g	2023	2933	18
A12628.18	ALF-A12628-18	2,3-Dimethylpyrazine, 99%	5910-89-4	50g	8114	2933	18
A12628.30	ALF-A12628-30	2,3-Dimethylpyrazine, 99%	5910-89-4	250g	31481	2933	18
A12630.06	ALF-A12630-06	3-Methoxybenzyl chloride, 98+%	824-98-6	5g	1817	2909	18
A12630.14	ALF-A12630-14	3-Methoxybenzyl chloride, 98+%	824-98-6	25g	6017	2909	18
A12630.18	ALF-A12630-18	3-Methoxybenzyl chloride, 98+%	824-98-6	50g	10767	2909	18
A12630.30	ALF-A12630-30	3-Methoxybenzyl chloride, 98+%	824-98-6	250g	44434	2909	18
A12632.14	ALF-A12632-14	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	25g	1834	2921	18
A12632.22	ALF-A12632-22	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	100g	5127	2921	18
A12632.36	ALF-A12632-36	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3	500g	22758	2921	18
A12633.09	ALF-A12633-09	Trimethylsilyl isocyanate, 94%	1118-02-1	10g	3013	2931	18
A12633.18	ALF-A12633-18	Trimethylsilyl isocyanate, 94%	1118-02-1	50g	14086	2931	18
A12633.30	ALF-A12633-30	Trimethylsilyl isocyanate, 94%	1118-02-1	250g	53393	2931	18
A12634.03	ALF-A12634-03	Indole-3-carboxylic acid, 98%	771-50-6	1g	1124	2933	18
A12634.06	ALF-A12634-06	Indole-3-carboxylic acid, 98%	771-50-6	5g	2294	2933	18
A12634.14	ALF-A12634-14	Indole-3-carboxylic acid, 98%	771-50-6	25g	9193	2933	18
A12635.06	ALF-A12635-06	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	5g	1232	2904	18
A12635.14	ALF-A12635-14	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	25g	5065	2904	18
A12635.22	ALF-A12635-22	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6	100g	17171	2904	18
A12638.09	ALF-A12638-09	4-Bromobiphenyl, 98+%	92-66-0	10g	1466	2903	18
A12638.18	ALF-A12638-18	4-Bromobiphenyl, 98+%	92-66-0	50g	5369	2903	18
A12638.30	ALF-A12638-30	4-Bromobiphenyl, 98+%	92-66-0	250g	21498	2903	18
A12639.0B	ALF-A12639-0B	Trimethylsulfonium iodide, 99%	2181-42-2	1000g	35871	2930	18
A12639.18	ALF-A12639-18	Trimethylsulfonium iodide, 99%	2181-42-2	50g	3095	2930	18
A12639.30	ALF-A12639-30	Trimethylsulfonium iodide, 99%	2181-42-2	250g	12053	2930	18
A12640.14	ALF-A12640-14	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	25g	1259	2908	18
A12640.22	ALF-A12640-22	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	100g	2474	2908	18
A12640.36	ALF-A12640-36	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4	500g	9093	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12641.03	ALF-A12641-03	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	1g	2023	2904	18
A12641.06	ALF-A12641-06	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	5g	8797	2904	18
A12641.14	ALF-A12641-14	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6	25g	36825	2904	18
A12643.09	ALF-A12643-09	4-Phenylcinnamic acid, 98%	13026-23-8	10g	4597	2916	18
A12643.14	ALF-A12643-14	4-Phenylcinnamic acid, 98%	13026-23-8	25g	9571	2916	18
A12643.18	ALF-A12643-18	4-Phenylcinnamic acid, 98%	13026-23-8	50g	18116	2916	18
A12644.0D	ALF-A12644-0D	2-Ethylhexanoic acid, 99%	149-57-5	10000ml	9453	2915	18
A12644.0F	ALF-A12644-0F	2-Ethylhexanoic acid, 99%	149-57-5	2500ml	2951	2915	18
A12644.AE	ALF-A12644-AE	2-Ethylhexanoic acid, 99%	149-57-5	100ml	846	2915	18
A12644.AP	ALF-A12644-AP	2-Ethylhexanoic acid, 99%	149-57-5	500ml	1205	2915	18
A12646.0F	ALF-A12646-0F	Triethylamine, 99%	121-44-8	2500ml	3264	2921	18
A12646.AK	ALF-A12646-AK	Triethylamine, 99%	121-44-8	250ml	1079	2921	18
A12646.AP	ALF-A12646-AP	Triethylamine, 99%	121-44-8	500ml	1890	2921	18
A12647.14	ALF-A12647-14	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1	25g	4021	2914	18
A12647.22	ALF-A12647-22	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1	100g	12683	2914	18
A12648.06	ALF-A12648-06	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	5g	2005	2926	18
A12648.14	ALF-A12648-14	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	25g	7582	2926	18
A12648.22	ALF-A12648-22	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0	100g	25986	2926	18
A12650.0B	ALF-A12650-0B	Calcium hydroxide, 95%	1305-62-0	1000g	1205	2825	18
A12650.0I	ALF-A12650-0I	Calcium hydroxide, 95%	1305-62-0	5000g	5334	2825	18
A12650.30	ALF-A12650-30	Calcium hydroxide, 95%	1305-62-0	250g	683	2825	18
A12651.06	ALF-A12651-06	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9	5g	1970	2930	18
A12651.14	ALF-A12651-14	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9	25g	6413	2930	18
A12652.09	ALF-A12652-09	2-n-Hexylthiophene, 98%	18794-77-9	10g	2942	2934	18
A12652.18	ALF-A12652-18	2-n-Hexylthiophene, 98%	18794-77-9	50g	12755	2934	18
A12653.06	ALF-A12653-06	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	5g	4299	2918	18
A12653.14	ALF-A12653-14	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	25g	15462	2918	18
A12653.22	ALF-A12653-22	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1	100g	50497	2918	18
A12654.06	ALF-A12654-06	Sodium 1-butanedisulfonate, 99%	2386-54-1	5g	1565	2904	18
A12654.14	ALF-A12654-14	Sodium 1-butanedisulfonate, 99%	2386-54-1	25g	6100	2904	18
A12654.22	ALF-A12654-22	Sodium 1-butanedisulfonate, 99%	2386-54-1	100g	20419	2904	18
A12656.14	ALF-A12656-14	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	25g	1664	2933	18
A12656.22	ALF-A12656-22	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	100g	6017	2933	18
A12656.36	ALF-A12656-36	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1	500g	26149	2933	18
A12659.0B	ALF-A12659-0B	p-Phenylenediamine sulfate, 98%	16245-77-5	1000g	4696	2921	18
A12659.0I	ALF-A12659-0I	p-Phenylenediamine sulfate, 98%	16245-77-5	5000g	19995	2921	18
A12659.30	ALF-A12659-30	p-Phenylenediamine sulfate, 98%	16245-77-5	250g	1575	2921	18
A12660.06	ALF-A12660-06	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% α -tocopherol	17102-64-6	5g	1097	2905	18
A12660.14	ALF-A12660-14	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% α -tocopherol	17102-64-6	25g	3670	2905	18
A12660.22	ALF-A12660-22	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% α -tocopherol	17102-64-6	100g	12413	2905	18
A12661.14	ALF-A12661-14	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	25g	1484	2932	18
A12661.22	ALF-A12661-22	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	100g	4488	2932	18
A12661.36	ALF-A12661-36	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1	500g	19788	2932	18
A12665.06	ALF-A12665-06	3-Fluorobenzyl chloride, 97%	456-42-8	5g	837	2903	18
A12665.14	ALF-A12665-14	3-Fluorobenzyl chloride, 97%	456-42-8	25g	3535	2903	18
A12665.22	ALF-A12665-22	3-Fluorobenzyl chloride, 97%	456-42-8	100g	11964	2903	18
A12666.03	ALF-A12666-03	5-Methylbenzo[b]thiophene, 97%	14315-14-1	1g	6117	2934	18
A12666.06	ALF-A12666-06	5-Methylbenzo[b]thiophene, 97%	14315-14-1	5g	24520	2934	18
A12667.03	ALF-A12667-03	2',3'-Dichloroacetophenone, 98%	56041-57-7	1g	2005	2914	18
A12667.06	ALF-A12667-06	2',3'-Dichloroacetophenone, 98%	56041-57-7	5g	7501	2914	18
A12667.14	ALF-A12667-14	2',3'-Dichloroacetophenone, 98%	56041-57-7	25g	29477	2914	18
A12669.09	ALF-A12669-09	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	10g	2250	2931	18
A12669.18	ALF-A12669-18	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	50g	8627	2931	18
A12669.30	ALF-A12669-30	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9	250g	33406	2931	18
A12670.06	ALF-A12670-06	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	5g	2240	2934	18
A12670.14	ALF-A12670-14	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	25g	9228	2934	18
A12670.22	ALF-A12670-22	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	100g	29395	2934	18
A12671.14	ALF-A12671-14	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	25g	2051	2922	18
A12671.22	ALF-A12671-22	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	100g	6439	2922	18
A12671.36	ALF-A12671-36	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	500g	27596	2922	18
A12673.0B	ALF-A12673-0B	4-Aminobenzoic acid, 99%	150-13-0	1000g	5613	2922	18
A12673.18	ALF-A12673-18	4-Aminobenzoic acid, 99%	150-13-0	50g	810	2922	18
A12673.30	ALF-A12673-30	4-Aminobenzoic acid, 99%	150-13-0	250g	1583	2922	18
A12674.06	ALF-A12674-06	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	5g	899	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12674.14	ALF-A12674-14	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	25g	2500	2922	18
A12674.22	ALF-A12674-22	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	100g	5514	2922	18
A12676.06	ALF-A12676-06	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4	5g	3616	2902	18
A12676.14	ALF-A12676-14	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4	25g	14545	2902	18
A12677.06	ALF-A12677-06	Methyl thiophene-2-carboxylate, 97%	5380-42-7	5g	2250	2934	18
A12677.14	ALF-A12677-14	Methyl thiophene-2-carboxylate, 97%	5380-42-7	25g	9228	2934	18
A12677.22	ALF-A12677-22	Methyl thiophene-2-carboxylate, 97%	5380-42-7	100g	21785	2934	18
A12679.06	ALF-A12679-06	2-Fluoro-4-iodotoluene, 99%	39998-81-7	5g	1179	2903	18
A12679.14	ALF-A12679-14	2-Fluoro-4-iodotoluene, 99%	39998-81-7	25g	4012	2903	18
A12679.22	ALF-A12679-22	2-Fluoro-4-iodotoluene, 99%	39998-81-7	100g	13754	2903	18
A12680.03	ALF-A12680-03	4-Amino-1-butanol, 98%	13325-10-5	1g	1205	2922	18
A12680.06	ALF-A12680-06	4-Amino-1-butanol, 98%	13325-10-5	5g	4363	2922	18
A12680.14	ALF-A12680-14	4-Amino-1-butanol, 98%	13325-10-5	25g	16514	2922	18
A12681.14	ALF-A12681-14	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	25g	1834	2933	18
A12681.22	ALF-A12681-22	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100g	4272	2933	18
A12681.36	ALF-A12681-36	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500g	15632	2933	18
A12682.14	ALF-A12682-14	2,5-Dimethylaniline, 98+%	95-78-3	25g	1667	2921	18
A12682.22	ALF-A12682-22	2,5-Dimethylaniline, 98+%	95-78-3	100g	2365	2921	18
A12682.36	ALF-A12682-36	2,5-Dimethylaniline, 98+%	95-78-3	500g	6990	2921	18
A12683.0B	ALF-A12683-0B	Nicotinic acid, 99%	59-67-6	1000g	3769	2936	18
A12683.0I	ALF-A12683-0I	Nicotinic acid, 99%	59-67-6	5000g	16560	2936	18
A12683.30	ALF-A12683-30	Nicotinic acid, 99%	59-67-6	250g	1106	2936	18
A12684.0B	ALF-A12684-0B	(-)-Borneol, 97+%	464-45-9	1000g	14086	2906	18
A12684.18	ALF-A12684-18	(-)-Borneol, 97+%	464-45-9	50g	1088	2906	18
A12684.30	ALF-A12684-30	(-)-Borneol, 97+%	464-45-9	250g	4048	2906	18
A12685.03	ALF-A12685-03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5	1g	2960	2933	18
A12685.06	ALF-A12685-06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5	5g	11360	2933	18
A12686.06	ALF-A12686-06	2,3,5,6-Tetrafluorophenol, 97%	769-39-1	5g	1728	2908	18
A12686.14	ALF-A12686-14	2,3,5,6-Tetrafluorophenol, 97%	769-39-1	25g	5837	2908	18
A12687.06	ALF-A12687-06	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	5g	2203	2933	18
A12687.14	ALF-A12687-14	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	25g	8429	2933	18
A12687.22	ALF-A12687-22	2-Bromo-3-hydroxypyridine, 99%	6602-32-0	100g	25474	2933	18
A12688.14	ALF-A12688-14	2-Acetylpyridine, 98%	1122-62-9	25g	1439	2933	18
A12688.22	ALF-A12688-22	2-Acetylpyridine, 98%	1122-62-9	100g	4444	2933	18
A12688.36	ALF-A12688-36	2-Acetylpyridine, 98%	1122-62-9	500g	23026	2933	18
A12689.09	ALF-A12689-09	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	10g	1890	2916	18
A12689.18	ALF-A12689-18	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	50g	8356	2916	18
A12689.30	ALF-A12689-30	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2	250g	36879	2916	18
A12690.0B	ALF-A12690-0B	Hippuric acid, 98%	495-69-2	1000g	7330	2924	18
A12690.22	ALF-A12690-22	Hippuric acid, 98%	495-69-2	100g	1223	2924	18
A12690.36	ALF-A12690-36	Hippuric acid, 98%	495-69-2	500g	4074	2924	18
A12691.06	ALF-A12691-06	Ethyl isonitrosocynoacetate, 97%	3849-21-6	5g	1377	2928	18
A12691.14	ALF-A12691-14	Ethyl isonitrosocynoacetate, 97%	3849-21-6	25g	4894	2928	18
A12691.22	ALF-A12691-22	Ethyl isonitrosocynoacetate, 97%	3849-21-6	100g	15921	2928	18
A12692.09	ALF-A12692-09	2-Fluorobenzyl bromide, 98%	446-48-0	10g	1350	2903	18
A12692.18	ALF-A12692-18	2-Fluorobenzyl bromide, 98%	446-48-0	50g	5891	2903	18
A12693.06	ALF-A12693-06	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	5g	1799	2930	18
A12693.14	ALF-A12693-14	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	25g	7170	2930	18
A12693.22	ALF-A12693-22	4-Chlorophenyl isothiocyanate, 98%	2131-55-7	100g	25869	2930	18
A12695.03	ALF-A12695-03	4-(Trifluoromethoxy)phenol, 98%	828-27-3	1g	1780	2909	18
A12695.06	ALF-A12695-06	4-(Trifluoromethoxy)phenol, 98%	828-27-3	5g	6268	2909	18
A12695.14	ALF-A12695-14	4-(Trifluoromethoxy)phenol, 98%	828-27-3	25g	22560	2909	18
A12696.09	ALF-A12696-09	2-Methylbenzyl alcohol, 98%	89-95-2	10g	1728	2906	18
A12696.18	ALF-A12696-18	2-Methylbenzyl alcohol, 98%	89-95-2	50g	6162	2906	18
A12696.30	ALF-A12696-30	2-Methylbenzyl alcohol, 98%	89-95-2	250g	25410	2906	18
A12699.14	ALF-A12699-14	1-Adamantanamine hydrochloride, 99%	665-66-7	25g	1925	2921	18
A12699.22	ALF-A12699-22	1-Adamantanamine hydrochloride, 99%	665-66-7	100g	6926	2921	18
A12699.36	ALF-A12699-36	1-Adamantanamine hydrochloride, 99%	665-66-7	500g	30853	2921	18
A12700.03	ALF-A12700-03	3-Methyl-2-pyridone, 97+%	1003-56-1	1g	1062	2933	18
A12700.06	ALF-A12700-06	3-Methyl-2-pyridone, 97+%	1003-56-1	5g	3275	2933	18
A12700.14	ALF-A12700-14	3-Methyl-2-pyridone, 97+%	1003-56-1	25g	11289	2933	18
A12701.03	ALF-A12701-03	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	1g	1834	2933	18
A12701.06	ALF-A12701-06	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	5g	5928	2933	18
A12701.14	ALF-A12701-14	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7	25g	21290	2933	18
A12702.14	ALF-A12702-14	4-Hydroxybenzhydrazide, 98%	5351-23-5	25g	1530	2928	18
A12702.22	ALF-A12702-22	4-Hydroxybenzhydrazide, 98%	5351-23-5	100g	4856	2928	18
A12702.36	ALF-A12702-36	4-Hydroxybenzhydrazide, 98%	5351-23-5	500g	17648	2928	18
A12703.06	ALF-A12703-06	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1	5g	3680	2933	18

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A12703.14	ALF-A12703-14	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1	25g	14185	2933	18
A12704.0B	ALF-A12704-0B	Potassium iodide, 99%	7681-11-0	1000g	13672	2827	18
A12704.0I	ALF-A12704-0I	Potassium iodide, 99%	7681-11-0	5000g	52530	2827	18
A12704.18	ALF-A12704-18	Potassium iodide, 99%	7681-11-0	50g	1321	2827	18
A12704.30	ALF-A12704-30	Potassium iodide, 99%	7681-11-0	250g	3759	2827	18
A12705.03	ALF-A12705-03	2-(Carboxymethylthio)benzoic acid, 97%	135-13-7	1g	1907	2930	18
A12705.06	ALF-A12705-06	2-(Carboxymethylthio)benzoic acid, 97%	135-13-7	5g	7512	2930	18
A12706.06	ALF-A12706-06	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	5g	1492	2933	18
A12706.14	ALF-A12706-14	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	25g	6242	2933	18
A12706.22	ALF-A12706-22	2-Amino-3,5-dibromopyridine, 97%	35486-42-1	100g	22388	2933	18
A12707.0B	ALF-A12707-0B	Sodium antimonyl L-tartrate, 98+%	34521-09-0	1000g	14220	2918	18
A12707.18	ALF-A12707-18	Sodium antimonyl L-tartrate, 98+%	34521-09-0	50g	1312	2918	18
A12707.30	ALF-A12707-30	Sodium antimonyl L-tartrate, 98+%	34521-09-0	250g	4687	2918	18
A12711.18	ALF-A12711-18	4-Acetamidobenzoic acid, 98%	556-08-1	50g	1745	2924	18
A12711.30	ALF-A12711-30	4-Acetamidobenzoic acid, 98%	556-08-1	250g	7520	2924	18
A12712.0E	ALF-A12712-0E	Pyromellitic dianhydride, 97%	89-32-7	2500g	20193	2917	18
A12712.22	ALF-A12712-22	Pyromellitic dianhydride, 97%	89-32-7	100g	1052	2917	18
A12712.36	ALF-A12712-36	Pyromellitic dianhydride, 97%	89-32-7	500g	4264	2917	18
A12713.06	ALF-A12713-06	Triphenylvinylsilane, 98%	18666-68-7	5g	3184	2931	18
A12713.14	ALF-A12713-14	Triphenylvinylsilane, 98%	18666-68-7	25g	12324	2931	18
A12714.0C	ALF-A12714-0C	Barium hydroxide octahydrate, 97%	12230-71-6	10000g	15841	2816	18
A12714.0E	ALF-A12714-0E	Barium hydroxide octahydrate, 97%	12230-71-6	2500g	4560	2816	18
A12714.36	ALF-A12714-36	Barium hydroxide octahydrate, 97%	12230-71-6	500g	1188	2816	18
A12715.0B	ALF-A12715-0B	Anthranilic acid, 98+%	118-92-3	1000g	5891	2922	18
A12715.0I	ALF-A12715-0I	Anthranilic acid, 98+%	118-92-3	5000g	23621	2922	18
A12715.30	ALF-A12715-30	Anthranilic acid, 98+%	118-92-3	250g	1960	2922	18
A12716.03	ALF-A12716-03	1-(2-Nitrophenyl)pyrrole, 97%	33265-60-0	1g	1701	2933	18
A12716.06	ALF-A12716-06	1-(2-Nitrophenyl)pyrrole, 97%	33265-60-0	5g	6477	2933	18
A12718.0E	ALF-A12718-0E	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	2500g	6504	2933	18
A12718.22	ALF-A12718-22	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	100g	791	2933	18
A12718.36	ALF-A12718-36	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5	500g	1627	2933	18
A12719.14	ALF-A12719-14	Procion Blue H-5R	12236-84-9	25g	1447	3204	18
A12719.22	ALF-A12719-22	Procion Blue H-5R	12236-84-9	100g	4929	3204	18
A12720.14	ALF-A12720-14	L-Valine, 99%	72-18-4	25g	1368	2922	18
A12720.22	ALF-A12720-22	L-Valine, 99%	72-18-4	100g	3832	2922	18
A12720.36	ALF-A12720-36	L-Valine, 99%	72-18-4	500g	14750	2922	18
A12721.09	ALF-A12721-09	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	10g	1141	2931	18
A12721.18	ALF-A12721-18	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	50g	3777	2931	18
A12721.30	ALF-A12721-30	tert-Butyldiphenylchlorosilane, 97%	58479-61-1	250g	12504	2931	18
A12722.06	ALF-A12722-06	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7	5g	3795	2914	18
A12722.14	ALF-A12722-14	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7	25g	15462	2914	18
A12723.14	ALF-A12723-14	1,3-Dibromobenzene, 97+%	108-36-1	25g	2140	2903	18
A12723.22	ALF-A12723-22	1,3-Dibromobenzene, 97+%	108-36-1	100g	6828	2903	18
A12723.36	ALF-A12723-36	1,3-Dibromobenzene, 97+%	108-36-1	500g	28722	2903	18
A12724.14	ALF-A12724-14	Ethylene chlorophosphite, 97%	822-39-9	25g	4355	2934	18
A12724.22	ALF-A12724-22	Ethylene chlorophosphite, 97%	822-39-9	100g	12988	2934	18
A12724.36	ALF-A12724-36	Ethylene chlorophosphite, 97%	822-39-9	500g	49732	2934	18
A12725.03	ALF-A12725-03	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	1g	2096	2930	18
A12725.06	ALF-A12725-06	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	5g	8373	2930	18
A12725.14	ALF-A12725-14	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	25g	33578	2930	18
A12726.03	ALF-A12726-03	3,5-Dibromobenzyl bromide, 99%	56908-88-4	1g	2734	2903	18
A12726.06	ALF-A12726-06	3,5-Dibromobenzyl bromide, 99%	56908-88-4	5g	9264	2903	18
A12726.14	ALF-A12726-14	3,5-Dibromobenzyl bromide, 99%	56908-88-4	25g	37895	2903	18
A12727.0D	ALF-A12727-0D	Acetophenone, 99%	98-86-2	10000ml	12863	2914	18
A12727.0F	ALF-A12727-0F	Acetophenone, 99%	98-86-2	2500ml	3877	2914	18
A12727.AP	ALF-A12727-AP	Acetophenone, 99%	98-86-2	500ml	1242	2914	18
A12728.0E	ALF-A12728-0E	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	2500g	9588	3910	18
A12728.22	ALF-A12728-22	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	100g	1017	3910	18
A12728.36	ALF-A12728-36	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9	500g	2968	3910	18
A12729.06	ALF-A12729-06	Ethyl 2-bromobutyrate, 97%	533-68-6	5g	1079	2915	18
A12729.22	ALF-A12729-22	Ethyl 2-bromobutyrate, 97%	533-68-6	100g	1565	2915	18
A12729.30	ALF-A12729-30	Ethyl 2-bromobutyrate, 97%	533-68-6	250g	2420	2915	18
A12732.0E	ALF-A12732-0E	Polyvinyl acetate, M.W. ca 50,000	9003-20-7	2500g	18979	3905	18
A12732.22	ALF-A12732-22	Polyvinyl acetate, M.W. ca 50,000	9003-20-7	100g	1903	3905	18
A12732.36	ALF-A12732-36	Polyvinyl acetate, M.W. ca 50,000	9003-20-7	500g	5711	3905	18
A12733.03	ALF-A12733-03	TEMPO, free radical, 98+%	2564-83-2	1g	755	2933	18
A12733.06	ALF-A12733-06	TEMPO, free radical, 98+%	2564-83-2	5g	1341	2933	18
A12733.14	ALF-A12733-14	TEMPO, free radical, 98+%	2564-83-2	25g	2203	2933	18
A12734.14	ALF-A12734-14	Ethyl succinyl chloride, 97%	14794-31-1	25g	2060	2917	18
A12734.22	ALF-A12734-22	Ethyl succinyl chloride, 97%	14794-31-1	100g	6504	2917	18

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A12734.36	ALF-A12734-36	Ethyl succinyl chloride, 97%	14794-31-1	500g	24456	2917	18
A12735.0B	ALF-A12735-0B	9,10-Anthraquinone, 98+%	84-65-1	1000g	16271	2914	18
A12735.30	ALF-A12735-30	9,10-Anthraquinone, 98+%	84-65-1	250g	5649	2914	18
A12736.14	ALF-A12736-14	2-Methylthiophene, 98%	554-14-3	25g	1627	2934	18
A12736.22	ALF-A12736-22	2-Methylthiophene, 98%	554-14-3	100g	5496	2934	18
A12736.36	ALF-A12736-36	2-Methylthiophene, 98%	554-14-3	500g	24916	2934	18
A12737.06	ALF-A12737-06	3-Fluorophenylacetonitrile, 99%	501-00-8	5g	1817	2926	18
A12737.14	ALF-A12737-14	3-Fluorophenylacetonitrile, 99%	501-00-8	25g	6439	2926	18
A12737.22	ALF-A12737-22	3-Fluorophenylacetonitrile, 99%	501-00-8	100g	20590	2926	18
A12739.06	ALF-A12739-06	Oxalacetic acid, 97%	328-42-7	5g	1268	2918	18
A12739.14	ALF-A12739-14	Oxalacetic acid, 97%	328-42-7	25g	5407	2918	18
A12739.22	ALF-A12739-22	Oxalacetic acid, 97%	328-42-7	100g	20850	2918	18
A12740.06	ALF-A12740-06	2-n-Butylthiophene, 98+%	1455-20-5	5g	2194	2934	18
A12740.14	ALF-A12740-14	2-n-Butylthiophene, 98+%	1455-20-5	25g	8789	2934	18
A12740.22	ALF-A12740-22	2-n-Butylthiophene, 98+%	1455-20-5	100g	29908	2934	18
A12741.22	ALF-A12741-22	1-Dodecanethiol, 98%	112-55-0	100g	801	2930	18
A12741.36	ALF-A12741-36	1-Dodecanethiol, 98%	112-55-0	500g	1979	2930	18
A12742.0E	ALF-A12742-0E	Lead(IV) oxide, 97%	1309-60-0	2500g	20337	2824	18
A12742.36	ALF-A12742-36	Lead(IV) oxide, 97%	1309-60-0	500g	5334	2824	18
A12745.06	ALF-A12745-06	trans-4-Methoxy- α -b-nitrostyrene, 98%	5576-97-6	5g	2672	2909	18
A12745.14	ALF-A12745-14	trans-4-Methoxy- α -b-nitrostyrene, 98%	5576-97-6	25g	10676	2909	18
A12745.22	ALF-A12745-22	trans-4-Methoxy- α -b-nitrostyrene, 98%	5576-97-6	100g	36403	2909	18
A12746.06	ALF-A12746-06	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3	5g	1934	2924	18
A12746.14	ALF-A12746-14	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3	25g	7781	2924	18
A12747.06	ALF-A12747-06	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	5g	1250	2905	18
A12747.14	ALF-A12747-14	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	25g	3275	2905	18
A12747.22	ALF-A12747-22	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1	100g	9867	2905	18
A12748.06	ALF-A12748-06	Cyclohexylacetone, 97%	103-78-6	5g	5038	2914	18
A12748.14	ALF-A12748-14	Cyclohexylacetone, 97%	103-78-6	25g	20095	2914	18
A12748.22	ALF-A12748-22	Cyclohexylacetone, 97%	103-78-6	100g	64593	2914	18
A12749.03	ALF-A12749-03	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	1g	2078	2921	18
A12749.06	ALF-A12749-06	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	5g	7350	2921	18
A12749.14	ALF-A12749-14	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8	25g	29270	2921	18
A12750.03	ALF-A12750-03	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	1g	3473	2933	18
A12750.06	ALF-A12750-06	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	5g	11927	2933	18
A12750.14	ALF-A12750-14	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1	25g	49822	2933	18
A12751.06	ALF-A12751-06	Phenylselenenyl chloride, 98%	5707-04-0	5g	3985	2931	18
A12751.14	ALF-A12751-14	Phenylselenenyl chloride, 98%	5707-04-0	25g	14086	2931	18
A12753.06	ALF-A12753-06	Propargyltriphenylphosphonium bromide, 97%	2091-46-5	5g	1215	2931	18
A12753.14	ALF-A12753-14	Propargyltriphenylphosphonium bromide, 97%	2091-46-5	25g	4676	2931	18
A12753.22	ALF-A12753-22	Propargyltriphenylphosphonium bromide, 97%	2091-46-5	100g	14950	2931	18
A12754.0B	ALF-A12754-0B	Ethyl 4-aminobenzoate, 98%	94-09-7	1000g	8052	2922	18
A12754.0I	ALF-A12754-0I	Ethyl 4-aminobenzoate, 98%	94-09-7	5000g	32292	2922	18
A12754.30	ALF-A12754-30	Ethyl 4-aminobenzoate, 98%	94-09-7	250g	2698	2922	18
A12755.03	ALF-A12755-03	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6	1g	1466	2933	18
A12755.06	ALF-A12755-06	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6	5g	5452	2933	18
A12756.06	ALF-A12756-06	Tetraphenylcyclopentadienone, 98%	479-33-4	5g	1557	2914	18
A12756.14	ALF-A12756-14	Tetraphenylcyclopentadienone, 98%	479-33-4	25g	4929	2914	18
A12756.22	ALF-A12756-22	Tetraphenylcyclopentadienone, 98%	479-33-4	100g	15219	2914	18
A12757.0B	ALF-A12757-0B	4-Chlorobenzaldehyde, 98%	104-88-1	1000g	5361	2913	18
A12757.0I	ALF-A12757-0I	4-Chlorobenzaldehyde, 98%	104-88-1	5000g	24313	2913	18
A12757.30	ALF-A12757-30	4-Chlorobenzaldehyde, 98%	104-88-1	250g	1979	2913	18
A12758.06	ALF-A12758-06	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	5g	2662	2922	18
A12758.14	ALF-A12758-14	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	25g	10272	2922	18
A12758.22	ALF-A12758-22	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8	100g	34954	2922	18
A12759.06	ALF-A12759-06	2-Ethylpyrazine, 99%	13925-00-3	5g	1718	2933	18
A12759.14	ALF-A12759-14	2-Ethylpyrazine, 99%	13925-00-3	25g	5758	2933	18
A12760.03	ALF-A12760-03	4-Isopropoxybenzaldehyde, 97%	18962-05-5	1g	1358	2912	18
A12760.06	ALF-A12760-06	4-Isopropoxybenzaldehyde, 97%	18962-05-5	5g	4508	2912	18
A12760.14	ALF-A12760-14	4-Isopropoxybenzaldehyde, 97%	18962-05-5	25g	11189	2912	18
A12762.06	ALF-A12762-06	2-(Methylthio)aniline, 98%	2987-53-3	5g	1898	2930	18
A12762.14	ALF-A12762-14	2-(Methylthio)aniline, 98%	2987-53-3	25g	6421	2930	18
A12762.22	ALF-A12762-22	2-(Methylthio)aniline, 98%	2987-53-3	100g	17973	2930	18
A12763.0B	ALF-A12763-0B	Benzimidazole, 99%	51-17-2	1000g	13618	2933	18
A12763.18	ALF-A12763-18	Benzimidazole, 99%	51-17-2	50g	1088	2933	18
A12763.30	ALF-A12763-30	Benzimidazole, 99%	51-17-2	250g	4210	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12764.14	ALF-A12764-14	3-Acetamidophenol, 99%	621-42-1	25g	1412	2924	18
A12764.22	ALF-A12764-22	3-Acetamidophenol, 99%	621-42-1	100g	3815	2924	18
A12764.36	ALF-A12764-36	3-Acetamidophenol, 99%	621-42-1	500g	14733	2924	18
A12765.02	ALF-A12765-02	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	0.5g	1826	2934	18
A12765.88	ALF-A12765-88	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	2.5g	7052	2934	18
A12766.0B	ALF-A12766-0B	1,2-Dibromoethane, 99%	106-93-4	1000g	6206	2903	18
A12766.30	ALF-A12766-30	1,2-Dibromoethane, 99%	106-93-4	250g	2105	2903	18
A12767.14	ALF-A12767-14	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6	25g	2689	2918	18
A12767.22	ALF-A12767-22	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6	100g	7692	2918	18
A12768.06	ALF-A12768-06	1,3-Dibenzoylbenzene, 98+%	3770-82-9	5g	2887	2914	18
A12768.14	ALF-A12768-14	1,3-Dibenzoylbenzene, 98+%	3770-82-9	25g	12386	2914	18
A12771.06	ALF-A12771-06	Diethyl ketomalonate, 95%	609-09-6	5g	2194	2918	18
A12771.14	ALF-A12771-14	Diethyl ketomalonate, 95%	609-09-6	25g	8042	2918	18
A12771.22	ALF-A12771-22	Diethyl ketomalonate, 95%	609-09-6	100g	29144	2918	18
A12772.06	ALF-A12772-06	2-n-Hexylpyridine, 98%	1129-69-7	5g	7807	2933	18
A12772.14	ALF-A12772-14	2-n-Hexylpyridine, 98%	1129-69-7	25g	30078	2933	18
A12774.09	ALF-A12774-09	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	10g	2043	2917	18
A12774.18	ALF-A12774-18	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	50g	8060	2917	18
A12774.30	ALF-A12774-30	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2	250g	34406	2917	18
A12775.0F	ALF-A12775-0F	1,2-Dichloroethane, 99+%	107-06-2	2500ml	2762	2903	18
A12775.AP	ALF-A12775-AP	1,2-Dichloroethane, 99+%	107-06-2	500ml	1312	2903	18
A12779.03	ALF-A12779-03	2-Fluoromesitylene, 98%	392-69-8	1g	2568	2903	18
A12779.06	ALF-A12779-06	2-Fluoromesitylene, 98%	392-69-8	5g	6584	2903	18
A12780.06	ALF-A12780-06	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	5g	1619	2913	18
A12780.14	ALF-A12780-14	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	25g	6359	2913	18
A12780.22	ALF-A12780-22	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5	100g	20337	2913	18
A12783.14	ALF-A12783-14	4-Nitrobenzonitrile, 97%	619-72-7	25g	2896	2926	18
A12783.22	ALF-A12783-22	4-Nitrobenzonitrile, 97%	619-72-7	100g	7700	2926	18
A12784.06	ALF-A12784-06	3-(Trifluoromethyl)phenol, 98+%	98-17-9	5g	737	2908	18
A12784.14	ALF-A12784-14	3-(Trifluoromethyl)phenol, 98+%	98-17-9	25g	1557	2908	18
A12784.22	ALF-A12784-22	3-(Trifluoromethyl)phenol, 98+%	98-17-9	100g	4876	2908	18
A12785.0B	ALF-A12785-0B	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6	1000g	7646	2918	18
A12785.30	ALF-A12785-30	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6	250g	2403	2918	18
A12785.36	ALF-A12785-36	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6	500g	4552	2918	18
A12786.0B	ALF-A12786-0B	Ethyl butyrylacetate, 98%	3249-68-1	1000g	18925	2918	18
A12786.18	ALF-A12786-18	Ethyl butyrylacetate, 98%	3249-68-1	50g	1745	2918	18
A12786.30	ALF-A12786-30	Ethyl butyrylacetate, 98%	3249-68-1	250g	5578	2918	18
A12787.06	ALF-A12787-06	Difluoroacetic acid, 98%	381-73-7	5g	2960	2915	18
A12787.14	ALF-A12787-14	Difluoroacetic acid, 98%	381-73-7	25g	10003	2915	18
A12788.0B	ALF-A12788-0B	Iodobenzene, 98%	591-50-4	1000g	24556	2903	18
A12788.18	ALF-A12788-18	Iodobenzene, 98%	591-50-4	50g	1979	2903	18
A12788.22	ALF-A12788-22	Iodobenzene, 98%	591-50-4	100g	3355	2903	18
A12789.06	ALF-A12789-06	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3	5g	3382	2924	18
A12789.14	ALF-A12789-14	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3	25g	13583	2924	18
A12789.22	ALF-A12789-22	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3	100g	42042	2924	18
A12791.14	ALF-A12791-14	Pentafluoropropionic acid, 97%	422-64-0	25g	2294	2915	18
A12791.22	ALF-A12791-22	Pentafluoropropionic acid, 97%	422-64-0	100g	8464	2915	18
A12791.36	ALF-A12791-36	Pentafluoropropionic acid, 97%	422-64-0	500g	35960	2915	18
A12792.06	ALF-A12792-06	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	5g	1943	2903	18
A12792.14	ALF-A12792-14	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	25g	7727	2903	18
A12792.22	ALF-A12792-22	2-Bromo-4-fluorotoluene, 98+%	1422-53-3	100g	25886	2903	18
A12793.0F	ALF-A12793-0F	1-Heptanol, 99%	111-70-6	2500ml	4912	2905	18
A12793.AE	ALF-A12793-AE	1-Heptanol, 99%	111-70-6	100ml	846	2905	18
A12793.AP	ALF-A12793-AP	1-Heptanol, 99%	111-70-6	500ml	1484	2905	18
A12794.03	ALF-A12794-03	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	1g	1538	2933	18
A12794.06	ALF-A12794-06	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	5g	6189	2933	18
A12794.14	ALF-A12794-14	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8	25g	26310	2933	18
A12795.0E	ALF-A12795-0E	2-(4-Toluoyl)benzoic acid, 98%	85-55-2	2500g	27596	2918	18
A12795.22	ALF-A12795-22	2-(4-Toluoyl)benzoic acid, 98%	85-55-2	100g	2635	2918	18
A12795.36	ALF-A12795-36	2-(4-Toluoyl)benzoic acid, 98%	85-55-2	500g	7197	2918	18
A12796.0E	ALF-A12796-0E	2-Ethyl-6-methylaniline, 98%	24549-06-2	2500g	16605	2921	18
A12796.36	ALF-A12796-36	2-Ethyl-6-methylaniline, 98%	24549-06-2	500g	3886	2921	18
A12799.09	ALF-A12799-09	2,6-Dimethyl-4-pyrone, 99%	1004-36-0	10g	1503	2932	18
A12799.18	ALF-A12799-18	2,6-Dimethyl-4-pyrone, 99%	1004-36-0	50g	5208	2932	18
A12799.30	ALF-A12799-30	2,6-Dimethyl-4-pyrone, 99%	1004-36-0	250g	23253	2932	18
A12800.0F	ALF-A12800-0F	3-Dimethylamino-1-propanol, 99%	3179-63-3	2500ml	18799	2922	18
A12800.AE	ALF-A12800-AE	3-Dimethylamino-1-propanol, 99%	3179-63-3	100ml	1070	2922	18
A12800.AP	ALF-A12800-AP	3-Dimethylamino-1-propanol, 99%	3179-63-3	500ml	3985	2922	18
A12801.14	ALF-A12801-14	Brilliant Green	633-03-4	25g	1567	3204	18
A12801.22	ALF-A12801-22	Brilliant Green	633-03-4	100g	1780	3204	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12802.06	ALF-A12802-06	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	5g	2302	2934	18
A12802.14	ALF-A12802-14	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	25g	7987	2934	18
A12802.22	ALF-A12802-22	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4	100g	25986	2934	18
A12803.03	ALF-A12803-03	2,4-Dichlorobenzhydrazide, 97%	5814-06-2	1g	1286	2928	18
A12803.06	ALF-A12803-06	2,4-Dichlorobenzhydrazide, 97%	5814-06-2	5g	4496	2928	18
A12803.14	ALF-A12803-14	2,4-Dichlorobenzhydrazide, 97%	5814-06-2	25g	17710	2928	18
A12804.0E	ALF-A12804-0E	Bromoethane, 98%	74-96-4	2500g	4425	2903	18
A12804.22	ALF-A12804-22	Bromoethane, 98%	74-96-4	100g	746	2903	18
A12804.36	ALF-A12804-36	Bromoethane, 98%	74-96-4	500g	1250	2903	18
A12805.06	ALF-A12805-06	3-Thiopheneacetoneitrile, 98%	13781-53-8	5g	3193	2934	18
A12805.14	ALF-A12805-14	3-Thiopheneacetoneitrile, 98%	13781-53-8	25g	13672	2934	18
A12807.0B	ALF-A12807-0B	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	1000g	8716	2916	18
A12807.0I	ALF-A12807-0I	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	500g	34863	2916	18
A12807.22	ALF-A12807-22	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	100g	1153	2916	18
A12807.36	ALF-A12807-36	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1	500g	4587	2916	18
A12808.06	ALF-A12808-06	Phenyl isocyanate, 98+%	103-71-9	5g	1170	2929	18
A12808.0B	ALF-A12808-0B	Phenyl isocyanate, 98+%	103-71-9	1000g	12324	2929	18
A12808.22	ALF-A12808-22	Phenyl isocyanate, 98+%	103-71-9	100g	1646	2929	18
A12808.30	ALF-A12808-30	Phenyl isocyanate, 98+%	103-71-9	250g	3850	2929	18
A12810.0E	ALF-A12810-0E	Dimethylglyoxime, 99%	95-45-4	2500g	29657	2928	18
A12810.22	ALF-A12810-22	Dimethylglyoxime, 99%	95-45-4	100g	2267	2928	18
A12810.36	ALF-A12810-36	Dimethylglyoxime, 99%	95-45-4	500g	7439	2928	18
A12811.22	ALF-A12811-22	Tetramethylammonium iodide, 99%	75-58-1	100g	2968	2923	18
A12812.06	ALF-A12812-06	4-n-Butylphenol, 98%	1638-22-8	5g	2698	2907	18
A12812.14	ALF-A12812-14	4-n-Butylphenol, 98%	1638-22-8	25g	10372	2907	18
A12812.22	ALF-A12812-22	4-n-Butylphenol, 98%	1638-22-8	100g	33209	2907	18
A12813.0B	ALF-A12813-0B	D-(+)-Galactose, 98%	59-23-4	1000g	13403	2940	18
A12813.18	ALF-A12813-18	D-(+)-Galactose, 98%	59-23-4	50g	1484	2940	18
A12813.30	ALF-A12813-30	D-(+)-Galactose, 98%	59-23-4	250g	4912	2940	18
A12814.03	ALF-A12814-03	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	1g	962	2916	18
A12814.06	ALF-A12814-06	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	5g	2798	2916	18
A12814.14	ALF-A12814-14	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7	25g	9246	2916	18
A12815.03	ALF-A12815-03	2-Chloro-6-fluoro-4-nitrostyrene, 98%	116272-78-7	1g	1728	2904	18
A12815.06	ALF-A12815-06	2-Chloro-6-fluoro-4-nitrostyrene, 98%	116272-78-7	5g	6639	2904	18
A12816.14	ALF-A12816-14	Deoxyanisoin, 98%	120-44-5	25g	1619	2914	18
A12816.22	ALF-A12816-22	Deoxyanisoin, 98%	120-44-5	100g	5541	2914	18
A12817.03	ALF-A12817-03	Bromocyclobutane, 95%	4399-47-7	1g	1943	2903	18
A12817.06	ALF-A12817-06	Bromocyclobutane, 95%	4399-47-7	5g	6648	2903	18
A12817.14	ALF-A12817-14	Bromocyclobutane, 95%	4399-47-7	25g	26588	2903	18
A12820.14	ALF-A12820-14	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	25g	1987	2933	18
A12820.22	ALF-A12820-22	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	100g	7061	2933	18
A12820.36	ALF-A12820-36	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	500g	28902	2933	18
A12821.14	ALF-A12821-14	n-Hexylbenzene, 98%	1077-16-3	25g	2600	2902	18
A12821.22	ALF-A12821-22	n-Hexylbenzene, 98%	1077-16-3	100g	8942	2902	18
A12821.36	ALF-A12821-36	n-Hexylbenzene, 98%	1077-16-3	500g	33354	2902	18
A12822.0E	ALF-A12822-0E	1,4-Dimethoxybenzene, 98%	150-78-7	2500g	14930	2909	18
A12822.22	ALF-A12822-22	1,4-Dimethoxybenzene, 98%	150-78-7	100g	1304	2909	18
A12822.36	ALF-A12822-36	1,4-Dimethoxybenzene, 98%	150-78-7	500g	3786	2909	18
A12823.06	ALF-A12823-06	9,10-Dichloroanthracene, 97%	605-48-1	5g	2869	2903	18
A12823.14	ALF-A12823-14	9,10-Dichloroanthracene, 97%	605-48-1	25g	11469	2903	18
A12824.09	ALF-A12824-09	2-Methyl-1,3-dioxolane, 98%	497-26-7	10g	4676	2932	18
A12824.18	ALF-A12824-18	2-Methyl-1,3-dioxolane, 98%	497-26-7	50g	17855	2932	18
A12824.30	ALF-A12824-30	2-Methyl-1,3-dioxolane, 98%	497-26-7	250g	61093	2932	18
A12825.22	ALF-A12825-22	Chloroacetonitrile, 98+%	107-14-2	100g	2149	2926	18
A12825.36	ALF-A12825-36	Chloroacetonitrile, 98+%	107-14-2	500g	8582	2926	18
A12825.A1	ALF-A12825-A1	Chloroacetonitrile, 98+%	107-14-2	1kg	15102	2926	18
A12826.14	ALF-A12826-14	3-Methoxyphenol, 97%	150-19-6	25g	1124	2909	18
A12826.22	ALF-A12826-22	3-Methoxyphenol, 97%	150-19-6	100g	2771	2909	18
A12826.36	ALF-A12826-36	3-Methoxyphenol, 97%	150-19-6	500g	11577	2909	18
A12828.0C	ALF-A12828-0C	Thiourea, 99%	62-56-6	10000g	20859	2930	18
A12828.0E	ALF-A12828-0E	Thiourea, 99%	62-56-6	2500g	6566	2930	18
A12828.22	ALF-A12828-22	Thiourea, 99%	62-56-6	100g	1062	2930	18
A12828.36	ALF-A12828-36	Thiourea, 99%	62-56-6	500g	1646	2930	18
A12829.03	ALF-A12829-03	Sodium 1-dodecanesulfonate, 99%	2386-53-0	1g	1153	2904	18
A12829.09	ALF-A12829-09	Sodium 1-dodecanesulfonate, 99%	2386-53-0	10g	7700	2904	18
A12829.14	ALF-A12829-14	Sodium 1-dodecanesulfonate, 99%	2386-53-0	25g	16406	2904	18
A12830.0E	ALF-A12830-0E	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6	2500g	6934	2826	18
A12830.36	ALF-A12830-36	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6	500g	1754	2826	18
A12831.03	ALF-A12831-03	4'-n-Nonylaceto phenone, 97%	37593-05-8	1g	990	2914	18
A12831.06	ALF-A12831-06	4'-n-Nonylaceto phenone, 97%	37593-05-8	5g	3841	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12832.0B	ALF-A12832-0B	4-tert-Pentylcyclohexanone, 97%	16587-71-6	1000g	16793	2914	18
A12832.18	ALF-A12832-18	4-tert-Pentylcyclohexanone, 97%	16587-71-6	50g	3966	2914	18
A12832.30	ALF-A12832-30	4-tert-Pentylcyclohexanone, 97%	16587-71-6	250g	13223	2914	18
A12833.14	ALF-A12833-14	2,5-Dimethylfuran, 98+%	625-86-5	25g	1890	2932	18
A12833.22	ALF-A12833-22	2,5-Dimethylfuran, 98+%	625-86-5	100g	6179	2932	18
A12833.36	ALF-A12833-36	2,5-Dimethylfuran, 98+%	625-86-5	500g	23719	2932	18
A12834.0B	ALF-A12834-0B	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3	1000g	6799	2833	18
A12834.30	ALF-A12834-30	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3	250g	1979	2833	18
A12836.09	ALF-A12836-09	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	10g	944	2918	18
A12836.18	ALF-A12836-18	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	50g	3786	2918	18
A12836.30	ALF-A12836-30	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	250g	8402	2918	18
A12836.36	ALF-A12836-36	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5	500g	14959	2918	18
A12838.09	ALF-A12838-09	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	10g	2995	2933	18
A12838.14	ALF-A12838-14	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	25g	5918	2933	18
A12838.22	ALF-A12838-22	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	100g	18052	2933	18
A12839.09	ALF-A12839-09	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0	10g	2374	2912	18
A12839.18	ALF-A12839-18	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0	50g	9084	2912	18
A12841.06	ALF-A12841-06	5-Chlorovanillic acid, tech. 90%	62936-23-6	5g	2771	2918	18
A12841.14	ALF-A12841-14	5-Chlorovanillic acid, tech. 90%	62936-23-6	25g	11451	2918	18
A12841.22	ALF-A12841-22	5-Chlorovanillic acid, tech. 90%	62936-23-6	100g	39136	2918	18
A12842.06	ALF-A12842-06	2,4,6-Trichloropyrimidine, 98%	3764-01-0	5g	1043	2933	18
A12842.14	ALF-A12842-14	2,4,6-Trichloropyrimidine, 98%	3764-01-0	25g	3193	2933	18
A12842.22	ALF-A12842-22	2,4,6-Trichloropyrimidine, 98%	3764-01-0	100g	10434	2933	18
A12843.06	ALF-A12843-06	4-n-Octyloxybenzonitrile, 98%	88374-55-4	5g	2780	2926	18
A12843.14	ALF-A12843-14	4-n-Octyloxybenzonitrile, 98%	88374-55-4	25g	11873	2926	18
A12843.22	ALF-A12843-22	4-n-Octyloxybenzonitrile, 98%	88374-55-4	100g	38112	2926	18
A12844.0B	ALF-A12844-0B	Potassium sorbate, 99%	24634-61-5	1000g	4165	2916	18
A12844.0I	ALF-A12844-0I	Potassium sorbate, 99%	24634-61-5	5000g	17135	2916	18
A12844.30	ALF-A12844-30	Potassium sorbate, 99%	24634-61-5	250g	1691	2916	18
A12847.09	ALF-A12847-09	2-Methoxyhydroquinone, 97%	824-46-4	10g	1772	2909	18
A12847.18	ALF-A12847-18	2-Methoxyhydroquinone, 97%	824-46-4	50g	5145	2909	18
A12847.30	ALF-A12847-30	2-Methoxyhydroquinone, 97%	824-46-4	250g	22937	2909	18
A12849.03	ALF-A12849-03	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	1g	2851	2933	18
A12849.06	ALF-A12849-06	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	5g	9823	2933	18
A12849.14	ALF-A12849-14	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1	25g	36673	2933	18
A12850.0B	ALF-A12850-0B	Behenic acid, tech. 85%	112-85-6	1000g	4110	2915	18
A12850.0I	ALF-A12850-0I	Behenic acid, tech. 85%	112-85-6	5000g	16920	2915	18
A12850.30	ALF-A12850-30	Behenic acid, tech. 85%	112-85-6	250g	1321	2915	18
A12851.06	ALF-A12851-06	2-Hydroxychalcone, 98+%	644-78-0	5g	1763	2914	18
A12851.14	ALF-A12851-14	2-Hydroxychalcone, 98+%	644-78-0	25g	7223	2914	18
A12852.06	ALF-A12852-06	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6	5g	3246	2930	18
A12852.14	ALF-A12852-14	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6	25g	14355	2930	18
A12853.0B	ALF-A12853-0B	Guanidine carbonate, 98%	593-85-1	1000g	2627	2925	18
A12853.0I	ALF-A12853-0I	Guanidine carbonate, 98%	593-85-1	5000g	11360	2925	18
A12853.30	ALF-A12853-30	Guanidine carbonate, 98%	593-85-1	250g	1492	2925	18
A12854.06	ALF-A12854-06	2,6-Dichlorothiophenol, 97%	24966-39-0	5g	2070	2930	18
A12854.14	ALF-A12854-14	2,6-Dichlorothiophenol, 97%	24966-39-0	25g	8886	2930	18
A12854.22	ALF-A12854-22	2,6-Dichlorothiophenol, 97%	24966-39-0	100g	31617	2930	18
A12856.06	ALF-A12856-06	(Trimethylsilyl)acetylene, 98%	1066-54-2	5g	1179	2931	18
A12856.14	ALF-A12856-14	(Trimethylsilyl)acetylene, 98%	1066-54-2	25g	2536	2931	18
A12856.22	ALF-A12856-22	(Trimethylsilyl)acetylene, 98%	1066-54-2	100g	7141	2931	18
A12857.06	ALF-A12857-06	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	5g	2612	2930	18
A12857.14	ALF-A12857-14	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	25g	7520	2930	18
A12857.22	ALF-A12857-22	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9	100g	24097	2930	18
A12858.06	ALF-A12858-06	2-Bromo-6-nitro-4-(trifluoromethyl)aniline, 98%	113170-71-1	5g	8149	2921	18
A12859.06	ALF-A12859-06	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	5g	1799	2933	18
A12859.14	ALF-A12859-14	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	25g	4579	2933	18
A12859.22	ALF-A12859-22	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1	100g	16209	2933	18
A12860.22	ALF-A12860-22	(^+)-2-Chloropropionic acid, 94%	598-78-7	100g	837	2915	18
A12860.36	ALF-A12860-36	(^+)-2-Chloropropionic acid, 94%	598-78-7	500g	2420	2915	18
A12861.14	ALF-A12861-14	5-Bromovanillin, 98%	2973-76-4	25g	2455	2913	18
A12861.22	ALF-A12861-22	5-Bromovanillin, 98%	2973-76-4	100g	7367	2913	18

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A12861.36	ALF-A12861-36	5-Bromovanillin, 98%	2973-76-4	500g	29179	2913	18
A12863.06	ALF-A12863-06	4-Fluorophenyl methyl sulfone, 98%	455-15-2	5g	3688	2904	18
A12863.14	ALF-A12863-14	4-Fluorophenyl methyl sulfone, 98%	455-15-2	25g	16191	2904	18
A12863.22	ALF-A12863-22	4-Fluorophenyl methyl sulfone, 98%	455-15-2	100g	52205	2904	18
A12864.09	ALF-A12864-09	Bromotriphenylmethane, 98%	596-43-0	10g	1619	2903	18
A12864.18	ALF-A12864-18	Bromotriphenylmethane, 98%	596-43-0	50g	5829	2903	18
A12864.36	ALF-A12864-36	Bromotriphenylmethane, 98%	596-43-0	500g	42095	2903	18
A12865.03	ALF-A12865-03	4-Fluorobenzylurea, 98%	76523-24-5	1g	2565	2924	18
A12865.06	ALF-A12865-06	4-Fluorobenzylurea, 98%	76523-24-5	5g	7636	2924	18
A12866.06	ALF-A12866-06	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	5g	819	2912	18
A12866.14	ALF-A12866-14	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	25g	2482	2912	18
A12866.22	ALF-A12866-22	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	100g	6251	2912	18
A12868.14	ALF-A12868-14	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	25g	2689	2912	18
A12868.22	ALF-A12868-22	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	100g	8321	2912	18
A12868.36	ALF-A12868-36	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	500g	33820	2912	18
A12869.06	ALF-A12869-06	(Phenylthio)acetone, 98%	5219-61-4	5g	2591	2930	18
A12869.14	ALF-A12869-14	(Phenylthio)acetone, 98%	5219-61-4	25g	9453	2930	18
A12869.22	ALF-A12869-22	(Phenylthio)acetone, 98%	5219-61-4	100g	29082	2930	18
A12870.09	ALF-A12870-09	4-Bromobutyric acid, 97%	2623-87-2	10g	2312	2915	18
A12870.18	ALF-A12870-18	4-Bromobutyric acid, 97%	2623-87-2	50g	9354	2915	18
A12870.30	ALF-A12870-30	4-Bromobutyric acid, 97%	2623-87-2	250g	29179	2915	18
A12871.09	ALF-A12871-09	Dinonyl phthalate, mixture of isomers, 98%	84-76-4	10g	2014	2917	18
A12871.18	ALF-A12871-18	Dinonyl phthalate, mixture of isomers, 98%	84-76-4	50g	8969	2917	18
A12871.30	ALF-A12871-30	Dinonyl phthalate, mixture of isomers, 98%	84-76-4	250g	36060	2917	18
A12872.14	ALF-A12872-14	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2	25g	1683	2916	18
A12872.22	ALF-A12872-22	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2	100g	4839	2916	18
A12873.14	ALF-A12873-14	2,4-Dichlorophenylacetone, 98%	6306-60-1	25g	1492	2926	18
A12873.22	ALF-A12873-22	2,4-Dichlorophenylacetone, 98%	6306-60-1	100g	4021	2926	18
A12875.22	ALF-A12875-22	Diisopropyl ketone, 98%	565-80-0	100g	1161	2914	18
A12875.36	ALF-A12875-36	Diisopropyl ketone, 98%	565-80-0	500g	4363	2914	18
A12876.03	ALF-A12876-03	Phenylselenol, 90+%	645-96-5	1g	4039	2931	18
A12876.06	ALF-A12876-06	Phenylselenol, 90+%	645-96-5	5g	13359	2931	18
A12876.14	ALF-A12876-14	Phenylselenol, 90+%	645-96-5	25g	57712	2931	18
A12877.0F	ALF-A12877-0F	2-Methylcyclohexanol, cis + trans, 97%	583-59-5	2500ml	15785	2906	18
A12877.AP	ALF-A12877-AP	2-Methylcyclohexanol, cis + trans, 97%	583-59-5	500ml	3706	2906	18
A12879.0B	ALF-A12879-0B	4-Chloroaniline, 98%	106-47-8	1000g	6233	2921	18
A12879.0I	ALF-A12879-0I	4-Chloroaniline, 98%	106-47-8	5000g	26265	2921	18
A12879.30	ALF-A12879-30	4-Chloroaniline, 98%	106-47-8	250g	2231	2921	18
A12881.09	ALF-A12881-09	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	10g	1960	2931	18
A12881.22	ALF-A12881-22	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	100g	13403	2931	18
A12881.30	ALF-A12881-30	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8	250g	28722	2931	18
A12882.0B	ALF-A12882-0B	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	1000g	20004	2846	18
A12882.18	ALF-A12882-18	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	50g	2060	2846	18
A12882.30	ALF-A12882-30	Cerium(IV) ammonium nitrate, 98+%	16774-21-3	250g	6810	2846	18
A12883.18	ALF-A12883-18	4-Ethylpyridine, 98%	536-75-4	50g	2005	2933	18
A12883.30	ALF-A12883-30	4-Ethylpyridine, 98%	536-75-4	250g	8474	2933	18
A12884.0B	ALF-A12884-0B	Benzhydrol, 99%	91-01-0	1000g	6439	2906	18
A12884.18	ALF-A12884-18	Benzhydrol, 99%	91-01-0	50g	1569	2906	18
A12884.30	ALF-A12884-30	Benzhydrol, 99%	91-01-0	250g	1952	2906	18
A12885.03	ALF-A12885-03	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6	1g	6431	2931	18
A12885.06	ALF-A12885-06	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6	5g	22587	2931	18
A12887.22	ALF-A12887-22	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7	100g	3877	2922	18
A12887.36	ALF-A12887-36	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7	500g	14950	2922	18
A12888.14	ALF-A12888-14	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	25g	1153	2922	18
A12888.22	ALF-A12888-22	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	100g	1637	2922	18
A12888.36	ALF-A12888-36	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3	500g	7268	2922	18
A12890.06	ALF-A12890-06	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	5g	1521	2931	18
A12890.14	ALF-A12890-14	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5	25g	2654	2931	18
A12894.14	ALF-A12894-14	3-Bromopyridine, 98+%	626-55-1	25g	2167	2933	18
A12894.22	ALF-A12894-22	3-Bromopyridine, 98+%	626-55-1	100g	7447	2933	18
A12894.36	ALF-A12894-36	3-Bromopyridine, 98+%	626-55-1	500g	30942	2933	18
A12895.0B	ALF-A12895-0B	Potassium hydrogen phthalate, 99%	877-24-7	1000g	4587	2917	18
A12895.0I	ALF-A12895-0I	Potassium hydrogen phthalate, 99%	877-24-7	5000g	21380	2917	18
A12895.30	ALF-A12895-30	Potassium hydrogen phthalate, 99%	877-24-7	250g	1745	2917	18
A12896.09	ALF-A12896-09	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	10g	1321	2931	18
A12896.18	ALF-A12896-18	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	50g	4632	2931	18

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A12896.30	ALF-A12896-30	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2	250g	20508	2931	18
A12898.14	ALF-A12898-14	2-Iodothiophene, 98%, stab. with copper	3437-95-4	25g	2536	2934	18
A12898.22	ALF-A12898-22	2-Iodothiophene, 98%, stab. with copper	3437-95-4	100g	8743	2934	18
A12899.09	ALF-A12899-09	o-Cresolphthalein	596-27-0	10g	1852	2932	18
A12899.18	ALF-A12899-18	o-Cresolphthalein	596-27-0	50g	5864	2932	18
A12900.22	ALF-A12900-22	2-Cyanopyridine, 99%	100-70-9	100g	1691	2933	18
A12900.36	ALF-A12900-36	2-Cyanopyridine, 99%	100-70-9	500g	7321	2933	18
A12901.06	ALF-A12901-06	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	5g	1871	2918	18
A12901.14	ALF-A12901-14	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	25g	7807	2918	18
A12901.22	ALF-A12901-22	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0	100g	27974	2918	18
A12902.06	ALF-A12902-06	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	5g	1124	2931	18
A12902.14	ALF-A12902-14	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	25g	4469	2931	18
A12902.22	ALF-A12902-22	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	100g	15228	2931	18
A12902.30	ALF-A12902-30	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4	250g	30456	2931	18
A12903.14	ALF-A12903-14	4-Diethylaminobenzoic acid, 98%	5429-28-7	25g	1601	2922	18
A12903.22	ALF-A12903-22	4-Diethylaminobenzoic acid, 98%	5429-28-7	100g	4525	2922	18
A12903.36	ALF-A12903-36	4-Diethylaminobenzoic acid, 98%	5429-28-7	500g	18116	2922	18
A12904.06	ALF-A12904-06	Diisopropyl methylphosphonate, 95%	1445-75-6	5g	2600	2931	18
A12904.14	ALF-A12904-14	Diisopropyl methylphosphonate, 95%	1445-75-6	25g	8689	2931	18
A12904.22	ALF-A12904-22	Diisopropyl methylphosphonate, 95%	1445-75-6	100g	24134	2931	18
A12905.08	ALF-A12905-08	Barium chloride dihydrate, 99+%	10326-27-9	1000g	2123	2827	18
A12905.0I	ALF-A12905-0I	Barium chloride dihydrate, 99+%	10326-27-9	5000g	9084	2827	18
A12905.30	ALF-A12905-30	Barium chloride dihydrate, 99+%	10326-27-9	250g	863	2827	18
A12906.0E	ALF-A12906-0E	Ethyl cinnamate, 98+%	103-36-6	2500g	17271	2916	18
A12906.22	ALF-A12906-22	Ethyl cinnamate, 98+%	103-36-6	100g	1115	2916	18
A12906.36	ALF-A12906-36	Ethyl cinnamate, 98+%	103-36-6	500g	3886	2916	18
A12907.03	ALF-A12907-03	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	1g	1503	2904	18
A12907.06	ALF-A12907-06	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	5g	6017	2904	18
A12907.14	ALF-A12907-14	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6	25g	24017	2904	18
A12909.08	ALF-A12909-08	Zinc acetate dihydrate, 97+%	5970-45-6	1000g	3939	2915	18
A12909.0I	ALF-A12909-0I	Zinc acetate dihydrate, 97+%	5970-45-6	5000g	16551	2915	18
A12909.22	ALF-A12909-22	Zinc acetate dihydrate, 97+%	5970-45-6	100g	1385	2915	18
A12909.36	ALF-A12909-36	Zinc acetate dihydrate, 97+%	5970-45-6	500g	2267	2915	18
A12909.A4	ALF-A12909-A4	Zinc acetate dihydrate, 97+%	5970-45-6	2.5kg	9264	2915	18
A12910.0E	ALF-A12910-0E	9-Fluorenone, 98+%	486-25-9	2500g	28153	2914	18
A12910.22	ALF-A12910-22	9-Fluorenone, 98+%	486-25-9	100g	1763	2914	18
A12910.36	ALF-A12910-36	9-Fluorenone, 98+%	486-25-9	500g	7044	2914	18
A12911.14	ALF-A12911-14	Reactive Blue 4, dye content ca 40%	13324-20-4	25g	1565	3204	18
A12911.22	ALF-A12911-22	Reactive Blue 4, dye content ca 40%	13324-20-4	100g	4308	3204	18
A12912.06	ALF-A12912-06	2',5'-Dihydroxypropiophenone, 97%	938-46-5	5g	1916	2914	18
A12912.14	ALF-A12912-14	2',5'-Dihydroxypropiophenone, 97%	938-46-5	25g	6864	2914	18
A12914.14	ALF-A12914-14	MOPS, 99%	1132-61-2	25g	962	2934	18
A12914.22	ALF-A12914-22	MOPS, 99%	1132-61-2	100g	3076	2934	18
A12914.36	ALF-A12914-36	MOPS, 99%	1132-61-2	500g	12908	2934	18
A12915.0C	ALF-A12915-0C	Zinc sulfate heptahydrate, 98%	7446-20-0	10000g	13376	2833	18
A12915.0E	ALF-A12915-0E	Zinc sulfate heptahydrate, 98%	7446-20-0	2500g	3948	2833	18
A12915.36	ALF-A12915-36	Zinc sulfate heptahydrate, 98%	7446-20-0	500g	990	2833	18
A12916.14	ALF-A12916-14	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	25g	3122	2908	18
A12916.22	ALF-A12916-22	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	100g	10254	2908	18
A12916.30	ALF-A12916-30	2,6-Dibromo-4-nitrophenol, 98%	99-28-5	250g	24439	2908	18
A12918.0B	ALF-A12918-0B	1-Acetylnaphthalene, 97+%	941-98-0	1000g	13123	2914	18
A12918.18	ALF-A12918-18	1-Acetylnaphthalene, 97+%	941-98-0	50g	1304	2914	18
A12918.30	ALF-A12918-30	1-Acetylnaphthalene, 97+%	941-98-0	250g	4074	2914	18
A12918.36	ALF-A12918-36	1-Acetylnaphthalene, 97+%	941-98-0	500g	7097	2914	18
A12919.0B	ALF-A12919-0B	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	1000g	2258	2922	18
A12919.0I	ALF-A12919-0I	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	5000g	9544	2922	18
A12919.30	ALF-A12919-30	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3	250g	837	2922	18
A12920.03	ALF-A12920-03	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8	1g	5578	2933	18
A12920.06	ALF-A12920-06	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8	5g	22047	2933	18
A12922.06	ALF-A12922-06	3-Nonyl-1-ol, 98%	31333-13-8	5g	2860	2905	18
A12922.09	ALF-A12922-09	3-Nonyl-1-ol, 98%	31333-13-8	10g	5171	2905	18
A12923.06	ALF-A12923-06	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	5g	999	2918	18
A12923.14	ALF-A12923-14	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	25g	3275	2918	18
A12923.22	ALF-A12923-22	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2	100g	8391	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12924.06	ALF-A12924-06	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	5g	1916	2903	18
A12924.14	ALF-A12924-14	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	25g	7952	2903	18
A12924.22	ALF-A12924-22	4-Chloro-1,2-difluorobenzene, 98%	696-02-6	100g	25294	2903	18
A12926.14	ALF-A12926-14	Thioacetamide, 98%	62-55-5	25g	855	2930	18
A12926.22	ALF-A12926-22	Thioacetamide, 98%	62-55-5	100g	2302	2930	18
A12926.36	ALF-A12926-36	Thioacetamide, 98%	62-55-5	500g	9635	2930	18
A12927.03	ALF-A12927-03	6-Nitroindole, 97%	4769-96-4	1g	1691	2933	18
A12927.06	ALF-A12927-06	6-Nitroindole, 97%	4769-96-4	5g	5028	2933	18
A12927.14	ALF-A12927-14	6-Nitroindole, 97%	4769-96-4	25g	18898	2933	18
A12928.0E	ALF-A12928-0E	Methyl 4-nitrobenzoate, 99%	619-50-1	2500g	25294	2916	18
A12928.22	ALF-A12928-22	Methyl 4-nitrobenzoate, 99%	619-50-1	100g	1907	2916	18
A12928.36	ALF-A12928-36	Methyl 4-nitrobenzoate, 99%	619-50-1	500g	6448	2916	18
A12931.06	ALF-A12931-06	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	5g	2329	2931	18
A12931.14	ALF-A12931-14	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	25g	7627	2931	18
A12931.22	ALF-A12931-22	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4	100g	22793	2931	18
A12933.06	ALF-A12933-06	Syringaldehyde, 98+%	134-96-3	5g	1070	2912	18
A12933.14	ALF-A12933-14	Syringaldehyde, 98+%	134-96-3	25g	4084	2912	18
A12933.22	ALF-A12933-22	Syringaldehyde, 98+%	134-96-3	100g	13223	2912	18
A12935.06	ALF-A12935-06	2-Naphthyl benzoate, 98+%	93-44-7	5g	1447	2916	18
A12935.14	ALF-A12935-14	2-Naphthyl benzoate, 98+%	93-44-7	25g	4101	2916	18
A12935.22	ALF-A12935-22	2-Naphthyl benzoate, 98+%	93-44-7	100g	11873	2916	18
A12936.09	ALF-A12936-09	Gallocyanine	1562-85-2	10g	1232	2934	18
A12936.18	ALF-A12936-18	Gallocyanine	1562-85-2	50g	4605	2934	18
A12936.30	ALF-A12936-30	Gallocyanine	1562-85-2	250g	18627	2934	18
A12938.06	ALF-A12938-06	Ethyl methanesulfonate, 99%	62-50-0	5g	1422	2904	18
A12938.09	ALF-A12938-09	Ethyl methanesulfonate, 99%	62-50-0	10g	2707	2904	18
A12938.18	ALF-A12938-18	Ethyl methanesulfonate, 99%	62-50-0	50g	10381	2904	18
A12938.30	ALF-A12938-30	Ethyl methanesulfonate, 99%	62-50-0	250g	28811	2904	18
A12940.06	ALF-A12940-06	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	5g	2474	2918	18
A12940.14	ALF-A12940-14	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	25g	10254	2918	18
A12940.22	ALF-A12940-22	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8	100g	27596	2918	18
A12941.06	ALF-A12941-06	Neopentylbenzene, 97+%	1007-26-7	5g	3347	2902	18
A12941.14	ALF-A12941-14	Neopentylbenzene, 97+%	1007-26-7	25g	13384	2902	18
A12942.03	ALF-A12942-03	1-Methylisatin, 97%	2058-74-4	1g	1492	2933	18
A12942.06	ALF-A12942-06	1-Methylisatin, 97%	2058-74-4	5g	5522	2933	18
A12942.14	ALF-A12942-14	1-Methylisatin, 97%	2058-74-4	25g	24008	2933	18
A12943.AD	ALF-A12943-AD	1,1,2,2-Tetrabromoethane, 97%	79-27-6	50ml	1601	2903	18
A12943.AK	ALF-A12943-AK	1,1,2,2-Tetrabromoethane, 97%	79-27-6	250ml	6413	2903	18
A12943.AU	ALF-A12943-AU	1,1,2,2-Tetrabromoethane, 97%	79-27-6	1000ml	19285	2903	18
A12944.OJ	ALF-A12944-OJ	2-Bromopropane, 99%	75-26-3	5000ml	24134	2903	18
A12944.AK	ALF-A12944-AK	2-Bromopropane, 99%	75-26-3	250ml	2339	2903	18
A12944.AU	ALF-A12944-AU	2-Bromopropane, 99%	75-26-3	1000ml	6773	2903	18
A12946.14	ALF-A12946-14	4-Fluorobenzoyl chloride, 98%	403-43-0	25g	1672	2916	18
A12946.22	ALF-A12946-22	4-Fluorobenzoyl chloride, 98%	403-43-0	100g	5415	2916	18
A12946.36	ALF-A12946-36	4-Fluorobenzoyl chloride, 98%	403-43-0	500g	21138	2916	18
A12947.0B	ALF-A12947-0B	Cerium(III) chloride heptahydrate, 99%	18618-55-8	1000g	17710	2846	18
A12947.18	ALF-A12947-18	Cerium(III) chloride heptahydrate, 99%	18618-55-8	50g	1745	2846	18
A12947.30	ALF-A12947-30	Cerium(III) chloride heptahydrate, 99%	18618-55-8	250g	5514	2846	18
A12948.03	ALF-A12948-03	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	1g	1654	2933	18
A12948.06	ALF-A12948-06	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	5g	6485	2933	18
A12948.14	ALF-A12948-14	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9	25g	20078	2933	18
A12949.09	ALF-A12949-09	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6	10g	3140	2942	18
A12949.18	ALF-A12949-18	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6	50g	11486	2942	18
A12949.30	ALF-A12949-30	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6	250g	45875	2942	18
A12951.06	ALF-A12951-06	4-Bromo-2-nitrotoluene, 99%	60956-26-5	5g	3275	2904	18
A12951.14	ALF-A12951-14	4-Bromo-2-nitrotoluene, 99%	60956-26-5	25g	13924	2904	18
A12951.22	ALF-A12951-22	4-Bromo-2-nitrotoluene, 99%	60956-26-5	100g	48537	2904	18
A12952.06	ALF-A12952-06	Basic Fuchsin	632-99-5	5g	1733	3204	18
A12952.14	ALF-A12952-14	Basic Fuchsin	632-99-5	25g	2753	3204	18
A12952.22	ALF-A12952-22	Basic Fuchsin	632-99-5	100g	7834	3204	18
A12955.0B	ALF-A12955-0B	Propionic anhydride, 97%	123-62-6	1000g	3004	2915	18
A12955.0I	ALF-A12955-0I	Propionic anhydride, 97%	123-62-6	5000g	12413	2915	18
A12955.22	ALF-A12955-22	Propionic anhydride, 97%	123-62-6	100g	764	2915	18
A12955.30	ALF-A12955-30	Propionic anhydride, 97%	123-62-6	250g	1043	2915	18
A12955.36	ALF-A12955-36	Propionic anhydride, 97%	123-62-6	500g	1772	2915	18
A12956.06	ALF-A12956-06	N-Methylsuccinimide, 98%	1121-07-9	5g	2176	2925	18
A12956.14	ALF-A12956-14	N-Methylsuccinimide, 98%	1121-07-9	25g	7412	2925	18
A12956.22	ALF-A12956-22	N-Methylsuccinimide, 98%	1121-07-9	100g	25257	2925	18
A12957.09	ALF-A12957-09	n-Nonylbenzene, 97%	1081-77-2	10g	2383	2902	18
A12957.18	ALF-A12957-18	n-Nonylbenzene, 97%	1081-77-2	50g	8995	2902	18
A12957.30	ALF-A12957-30	n-Nonylbenzene, 97%	1081-77-2	250g	36043	2902	18
A12959.14	ALF-A12959-14	Adamantane-1-carboxylic acid, 99%	828-51-3	25g	1916	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12959.22	ALF-A12959-22	Adamantane-1-carboxylic acid, 99%	828-51-3	100g	6630	2916	18
A12959.36	ALF-A12959-36	Adamantane-1-carboxylic acid, 99%	828-51-3	500g	25995	2916	18
A12961.0B	ALF-A12961-0B	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5	1000g	13754	2917	18
A12961.18	ALF-A12961-18	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5	50g	917	2917	18
A12961.30	ALF-A12961-30	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5	250g	3715	2917	18
A12962.09	ALF-A12962-09	2,2-Di-n-propylacetic acid, 98+%	99-66-1	10g	1124	2915	18
A12962.14	ALF-A12962-14	2,2-Di-n-propylacetic acid, 98+%	99-66-1	25g	2123	2915	18
A12962.18	ALF-A12962-18	2,2-Di-n-propylacetic acid, 98+%	99-66-1	50g	3562	2915	18
A12962.30	ALF-A12962-30	2,2-Di-n-propylacetic acid, 98+%	99-66-1	250g	14185	2915	18
A12963.06	ALF-A12963-06	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	5g	1664	2903	18
A12963.14	ALF-A12963-14	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	25g	7241	2903	18
A12963.22	ALF-A12963-22	2-Bromo-1,4-difluorobenzene, 98%	399-94-0	100g	24692	2903	18
A12965.14	ALF-A12965-14	Allylbenzene, 98%	300-57-2	25g	2878	2902	18
A12965.22	ALF-A12965-22	Allylbenzene, 98%	300-57-2	100g	9472	2902	18
A12966.0F	ALF-A12966-0F	Ethyl isobutyrate, 98%	97-62-1	2500ml	9354	2915	18
A12966.AE	ALF-A12966-AE	Ethyl isobutyrate, 98%	97-62-1	100ml	1699	2915	18
A12966.AP	ALF-A12966-AP	Ethyl isobutyrate, 98%	97-62-1	500ml	2203	2915	18
A12967.03	ALF-A12967-03	2-Dimethylaminobenzoic acid, 98%	610-16-2	1g	2078	2922	18
A12967.06	ALF-A12967-06	2-Dimethylaminobenzoic acid, 98%	610-16-2	5g	7709	2922	18
A12967.14	ALF-A12967-14	2-Dimethylaminobenzoic acid, 98%	610-16-2	25g	30096	2922	18
A12968.0B	ALF-A12968-0B	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	1000g	25869	2931	18
A12968.18	ALF-A12968-18	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	50g	1772	2931	18
A12968.30	ALF-A12968-30	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3	250g	7872	2931	18
A12969.14	ALF-A12969-14	n-Heptylbenzene, 98%	1078-71-3	25g	2482	2902	18
A12969.22	ALF-A12969-22	n-Heptylbenzene, 98%	1078-71-3	100g	9399	2902	18
A12969.36	ALF-A12969-36	n-Heptylbenzene, 98%	1078-71-3	500g	40073	2902	18
A12970.06	ALF-A12970-06	2-Nitroresorcinol, 98%	601-89-8	5g	2034	2908	18
A12970.14	ALF-A12970-14	2-Nitroresorcinol, 98%	601-89-8	25g	6477	2908	18
A12970.22	ALF-A12970-22	2-Nitroresorcinol, 98%	601-89-8	100g	23566	2908	18
A12971.03	ALF-A12971-03	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	1g	1088	2912	18
A12971.06	ALF-A12971-06	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	5g	2834	2912	18
A12971.14	ALF-A12971-14	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	25g	10929	2912	18
A12973.14	ALF-A12973-14	Thiobenzamide, 98%	2227-79-4	25g	1817	2930	18
A12973.22	ALF-A12973-22	Thiobenzamide, 98%	2227-79-4	100g	6477	2930	18
A12973.36	ALF-A12973-36	Thiobenzamide, 98%	2227-79-4	500g	27525	2930	18
A12975.09	ALF-A12975-09	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	10g	1250	2932	18
A12975.18	ALF-A12975-18	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	50g	4030	2932	18
A12975.30	ALF-A12975-30	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7	250g	18341	2932	18
A12977.14	ALF-A12977-14	1-Iodoheptadecane, 98%, stab. with copper	544-77-4	25g	1934	2903	18
A12977.22	ALF-A12977-22	1-Iodoheptadecane, 98%, stab. with copper	544-77-4	100g	5758	2903	18
A12977.30	ALF-A12977-30	1-Iodoheptadecane, 98%, stab. with copper	544-77-4	250g	12215	2903	18
A12978.06	ALF-A12978-06	4-Bromomandelic acid, 98+%	6940-50-7	5g	2194	2918	18
A12978.14	ALF-A12978-14	4-Bromomandelic acid, 98+%	6940-50-7	25g	9453	2918	18
A12978.22	ALF-A12978-22	4-Bromomandelic acid, 98+%	6940-50-7	100g	29999	2918	18
A12979.06	ALF-A12979-06	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	5g	2411	2918	18
A12979.14	ALF-A12979-14	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	25g	10676	2918	18
A12979.22	ALF-A12979-22	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8	100g	36573	2918	18
A12980.03	ALF-A12980-03	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	1g	1377	2933	18
A12980.06	ALF-A12980-06	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	5g	5460	2933	18
A12980.14	ALF-A12980-14	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1	25g	20643	2933	18
A12981.03	ALF-A12981-03	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	1g	1979	2916	18
A12981.06	ALF-A12981-06	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	5g	5973	2916	18
A12981.14	ALF-A12981-14	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7	25g	22901	2916	18
A12983.0E	ALF-A12983-0E	Benzilic acid, 99%	76-93-7	2500g	8545	2918	18
A12983.22	ALF-A12983-22	Benzilic acid, 99%	76-93-7	100g	1674	2918	18
A12983.36	ALF-A12983-36	Benzilic acid, 99%	76-93-7	500g	2565	2918	18
A12986.0F	ALF-A12986-0F	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	2500ml	7754	2909	18
A12986.AE	ALF-A12986-AE	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	100ml	666	2909	18
A12986.AP	ALF-A12986-AP	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4	500ml	1960	2909	18
A12988.03	ALF-A12988-03	^b-D-Maltose octaacetate, 98%	22352-19-8	1g	952	2940	18
A12988.06	ALF-A12988-06	^b-D-Maltose octaacetate, 98%	22352-19-8	5g	3500	2940	18
A12988.14	ALF-A12988-14	^b-D-Maltose octaacetate, 98%	22352-19-8	25g	14868	2940	18
A12989.14	ALF-A12989-14	Oil Red O	1320-06-5	25g	1008	3204	18
A12989.22	ALF-A12989-22	Oil Red O	1320-06-5	100g	2565	3204	18
A12990.14	ALF-A12990-14	trans-4-Nitrocinnamic acid, 98+%	882-06-4	25g	2223	2916	18
A12990.22	ALF-A12990-22	trans-4-Nitrocinnamic acid, 98+%	882-06-4	100g	5947	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A12990.36	ALF-A12990-36	trans-4-Nitrocinnamic acid, 98+%	882-06-4	500g	27157	2916	18
A12991.14	ALF-A12991-14	Ethyl 3-aminocrotonate, 98+%	626-34-6	25g	1008	2922	18
A12991.22	ALF-A12991-22	Ethyl 3-aminocrotonate, 98+%	626-34-6	100g	1826	2922	18
A12991.36	ALF-A12991-36	Ethyl 3-aminocrotonate, 98+%	626-34-6	500g	6036	2922	18
A12992.09	ALF-A12992-09	2',4'-Dimethylacetophenone, 97%	89-74-7	10g	2043	2914	18
A12992.18	ALF-A12992-18	2',4'-Dimethylacetophenone, 97%	89-74-7	50g	6828	2914	18
A12992.30	ALF-A12992-30	2',4'-Dimethylacetophenone, 97%	89-74-7	250g	26122	2914	18
A12993.03	ALF-A12993-03	2,3-Diaminonaphthalene, 97%	771-97-1	1g	1565	2921	18
A12993.06	ALF-A12993-06	2,3-Diaminonaphthalene, 97%	771-97-1	5g	6189	2921	18
A12993.14	ALF-A12993-14	2,3-Diaminonaphthalene, 97%	771-97-1	25g	26381	2921	18
A12994.08	ALF-A12994-08	Aluminum carbonate, basic	1339-92-0	1000g	12477	2836	18
A12994.18	ALF-A12994-18	Aluminum carbonate, basic	1339-92-0	50g	1008	2836	18
A12994.30	ALF-A12994-30	Aluminum carbonate, basic	1339-92-0	250g	3759	2836	18
A12995.06	ALF-A12995-06	Ethyl 3-nitrocinnamate, 98%	5396-71-4	5g	1898	2916	18
A12995.14	ALF-A12995-14	Ethyl 3-nitrocinnamate, 98%	5396-71-4	25g	7286	2916	18
A12997.0E	ALF-A12997-0E	Anisole, 99%	100-66-3	2500g	4101	2909	18
A12997.36	ALF-A12997-36	Anisole, 99%	100-66-3	500g	1321	2909	18
A12998.03	ALF-A12998-03	2,3-Dibromothiophene, 98+%	3140-93-0	1g	1232	2934	18
A12998.06	ALF-A12998-06	2,3-Dibromothiophene, 98+%	3140-93-0	5g	4074	2934	18
A12998.14	ALF-A12998-14	2,3-Dibromothiophene, 98+%	3140-93-0	25g	14930	2934	18
A12999.03	ALF-A12999-03	2-Pentyn-1-ol, 98%	6261-22-9	1g	971	2905	18
A12999.06	ALF-A12999-06	2-Pentyn-1-ol, 98%	6261-22-9	5g	3275	2905	18
A12999.14	ALF-A12999-14	2-Pentyn-1-ol, 98%	6261-22-9	25g	15219	2905	18
A13001.0E	ALF-A13001-0E	Sulfanilamide, 98%	63-74-1	2500g	13538	2935	18
A13001.22	ALF-A13001-22	Sulfanilamide, 98%	63-74-1	100g	1242	2935	18
A13001.36	ALF-A13001-36	Sulfanilamide, 98%	63-74-1	500g	3409	2935	18
A13002.03	ALF-A13002-03	2-Methyl-3-nitrophenol, 96%	5460-31-1	1g	1799	2908	18
A13002.06	ALF-A13002-06	2-Methyl-3-nitrophenol, 96%	5460-31-1	5g	4965	2908	18
A13002.14	ALF-A13002-14	2-Methyl-3-nitrophenol, 96%	5460-31-1	25g	22020	2908	18
A13003.06	ALF-A13003-06	2,4-Pentanedione dioxime, 98+%	2157-56-4	5g	2447	2928	18
A13003.14	ALF-A13003-14	2,4-Pentanedione dioxime, 98+%	2157-56-4	25g	10254	2928	18
A13004.AK	ALF-A13004-AK	tert-Butyl chloride, 98+%	507-20-0	250ml	1188	2903	18
A13004.AP	ALF-A13004-AP	tert-Butyl chloride, 98+%	507-20-0	500ml	1565	2903	18
A13004.AU	ALF-A13004-AU	tert-Butyl chloride, 98+%	507-20-0	1000ml	2904	2903	18
A13005.06	ALF-A13005-06	Benzyl carbazate, 98+%	5331-43-1	5g	2060	2924	18
A13005.14	ALF-A13005-14	Benzyl carbazate, 98+%	5331-43-1	25g	8275	2924	18
A13005.22	ALF-A13005-22	Benzyl carbazate, 98+%	5331-43-1	100g	24736	2924	18
A13008.09	ALF-A13008-09	3-Phenoxybenzyl alcohol, 98%	13826-35-2	10g	1790	2909	18
A13008.18	ALF-A13008-18	3-Phenoxybenzyl alcohol, 98%	13826-35-2	50g	6799	2909	18
A13008.30	ALF-A13008-30	3-Phenoxybenzyl alcohol, 98%	13826-35-2	250g	26977	2909	18
A13009.06	ALF-A13009-06	Tetrabromothiophene, 99%	3958-03-0	5g	1179	2934	18
A13009.14	ALF-A13009-14	Tetrabromothiophene, 99%	3958-03-0	25g	4929	2934	18
A13009.22	ALF-A13009-22	Tetrabromothiophene, 99%	3958-03-0	100g	13924	2934	18
A13010.06	ALF-A13010-06	5-Nitrosalicylic acid, 98%	96-97-9	5g	1242	2918	18
A13010.14	ALF-A13010-14	5-Nitrosalicylic acid, 98%	96-97-9	25g	3355	2918	18
A13010.22	ALF-A13010-22	5-Nitrosalicylic acid, 98%	96-97-9	100g	9310	2918	18
A13012.06	ALF-A13012-06	Piperonylnitrile, 97%	4421-09-4	5g	2140	2932	18
A13012.14	ALF-A13012-14	Piperonylnitrile, 97%	4421-09-4	25g	6630	2932	18
A13012.22	ALF-A13012-22	Piperonylnitrile, 97%	4421-09-4	100g	21272	2932	18
A13013.09	ALF-A13013-09	1-Bromo-4-ethylbenzene, 99%	1585-07-5	10g	1728	2903	18
A13013.18	ALF-A13013-18	1-Bromo-4-ethylbenzene, 99%	1585-07-5	50g	7565	2903	18
A13013.30	ALF-A13013-30	1-Bromo-4-ethylbenzene, 99%	1585-07-5	250g	32301	2903	18
A13014.0F	ALF-A13014-0F	(^+)-2-Aminobutane, 98%	13952-84-6	2500ml	11964	2921	18
A13014.AP	ALF-A13014-AP	(^+)-2-Aminobutane, 98%	13952-84-6	500ml	2995	2921	18
A13015.09	ALF-A13015-09	4-Methoxybenzhydrazide, 98+%	3290-99-1	10g	2114	2928	18
A13015.18	ALF-A13015-18	4-Methoxybenzhydrazide, 98+%	3290-99-1	50g	8815	2928	18
A13015.30	ALF-A13015-30	4-Methoxybenzhydrazide, 98+%	3290-99-1	250g	35960	2928	18
A13016.06	ALF-A13016-06	4-(Dimethylamino)pyridine, 99%	1122-58-3	5g	882	2933	18
A13016.14	ALF-A13016-14	4-(Dimethylamino)pyridine, 99%	1122-58-3	25g	1592	2933	18
A13016.22	ALF-A13016-22	4-(Dimethylamino)pyridine, 99%	1122-58-3	100g	4983	2933	18
A13019.0B	ALF-A13019-0B	Sodium fluoride, 99%	7681-49-4	1000g	3373	2826	18
A13019.0I	ALF-A13019-0I	Sodium fluoride, 99%	7681-49-4	5000g	14824	2826	18
A13019.30	ALF-A13019-30	Sodium fluoride, 99%	7681-49-4	250g	1179	2826	18
A13020.06	ALF-A13020-06	2,6-Difluoroaniline, 98%	5509-65-9	5g	990	2921	18
A13020.14	ALF-A13020-14	2,6-Difluoroaniline, 98%	5509-65-9	25g	3347	2921	18
A13020.22	ALF-A13020-22	2,6-Difluoroaniline, 98%	5509-65-9	100g	12044	2921	18
A13021.14	ALF-A13021-14	2-Aminoisobutyric acid, 99%	62-57-7	25g	1907	2922	18
A13021.22	ALF-A13021-22	2-Aminoisobutyric acid, 99%	62-57-7	100g	5092	2922	18
A13021.30	ALF-A13021-30	2-Aminoisobutyric acid, 99%	62-57-7	250g	10685	2922	18
A13022.0B	ALF-A13022-0B	3-Phenyl-1-propanol, 99%	122-97-4	1000g	5018	2906	18
A13022.0I	ALF-A13022-0I	3-Phenyl-1-propanol, 99%	122-97-4	5000g	21318	2906	18
A13022.30	ALF-A13022-30	3-Phenyl-1-propanol, 99%	122-97-4	250g	1484	2906	18
A13023.14	ALF-A13023-14	(1-Ethoxycarbonyl)ethyltriphenylphosphonium bromide, 97%	30018-16-7	25g	1960	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13023.22	ALF-A13023-22	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7	100g	6100	2931	18
A13023.36	ALF-A13023-36	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7	500g	26319	2931	18
A13024.0E	ALF-A13024-0E	Aniline hydrochloride, 99%	142-04-1	2500g	11927	2921	18
A13024.22	ALF-A13024-22	Aniline hydrochloride, 99%	142-04-1	100g	1070	2921	18
A13024.36	ALF-A13024-36	Aniline hydrochloride, 99%	142-04-1	500g	2815	2921	18
A13025.0B	ALF-A13025-0B	Cinnamyl alcohol, 98%	104-54-1	1000g	3786	2906	18
A13025.30	ALF-A13025-30	Cinnamyl alcohol, 98%	104-54-1	250g	1232	2906	18
A13026.0E	ALF-A13026-0E	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	2500g	10183	2915	18
A13026.22	ALF-A13026-22	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	100g	1778	2915	18
A13026.36	ALF-A13026-36	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9	500g	2509	2915	18
A13027.09	ALF-A13027-09	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	10g	1979	2928	18
A13027.18	ALF-A13027-18	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	50g	7692	2928	18
A13027.30	ALF-A13027-30	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8	250g	32210	2928	18
A13028.06	ALF-A13028-06	4-Fluorobenzonitrile, 99%	1194-02-1	5g	1124	2926	18
A13028.14	ALF-A13028-14	4-Fluorobenzonitrile, 99%	1194-02-1	25g	3535	2926	18
A13028.22	ALF-A13028-22	4-Fluorobenzonitrile, 99%	1194-02-1	100g	11622	2926	18
A13030.0F	ALF-A13030-0F	Methyl methacrylate, 99%, stab.	80-62-6	2500ml	3237	2916	18
A13030.AE	ALF-A13030-AE	Methyl methacrylate, 99%, stab.	80-62-6	100ml	837	2916	18
A13030.AP	ALF-A13030-AP	Methyl methacrylate, 99%, stab.	80-62-6	500ml	2294	2916	18
A13031.0E	ALF-A13031-0E	Potassium hydrogen fluoride, 98%	7789-29-9	2500g	10381	2826	18
A13031.22	ALF-A13031-22	Potassium hydrogen fluoride, 98%	7789-29-9	100g	1141	2826	18
A13031.36	ALF-A13031-36	Potassium hydrogen fluoride, 98%	7789-29-9	500g	2600	2826	18
A13034.14	ALF-A13034-14	Phloroglucinol dihydrate, 98%	6099-90-7	25g	810	2907	18
A13034.22	ALF-A13034-22	Phloroglucinol dihydrate, 98%	6099-90-7	100g	2707	2907	18
A13034.36	ALF-A13034-36	Phloroglucinol dihydrate, 98%	6099-90-7	500g	11244	2907	18
A13039.06	ALF-A13039-06	2,5-Dichlorotoluene, 98%	19398-61-9	5g	917	2903	18
A13039.14	ALF-A13039-14	2,5-Dichlorotoluene, 98%	19398-61-9	25g	3022	2903	18
A13039.22	ALF-A13039-22	2,5-Dichlorotoluene, 98%	19398-61-9	100g	8158	2903	18
A13040.14	ALF-A13040-14	L-Lysine monohydrate, 98+%	39665-12-8	25g	2329	2922	18
A13040.22	ALF-A13040-22	L-Lysine monohydrate, 98+%	39665-12-8	100g	7520	2922	18
A13040.36	ALF-A13040-36	L-Lysine monohydrate, 98+%	39665-12-8	500g	31959	2922	18
A13041.14	ALF-A13041-14	(3-Bromopropyl)triphenylphosphonium bromide, 98%	3607-17-8	25g	1430	2931	18
A13041.22	ALF-A13041-22	(3-Bromopropyl)triphenylphosphonium bromide, 98%	3607-17-8	100g	6287	2931	18
A13042.06	ALF-A13042-06	3-(2-Furyl)acrolein, 99%	623-30-3	5g	1242	2932	18
A13042.14	ALF-A13042-14	3-(2-Furyl)acrolein, 99%	623-30-3	25g	4146	2932	18
A13042.22	ALF-A13042-22	3-(2-Furyl)acrolein, 99%	623-30-3	100g	12233	2932	18
A13043.03	ALF-A13043-03	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	1g	1312	2926	18
A13043.06	ALF-A13043-06	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	5g	4417	2926	18
A13043.14	ALF-A13043-14	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8	25g	17710	2926	18
A13044.0E	ALF-A13044-0E	Aluminum sec-butoxide, 97%	2269-22-9	2500g	19339	2905	18
A13044.22	ALF-A13044-22	Aluminum sec-butoxide, 97%	2269-22-9	100g	2896	2905	18
A13044.36	ALF-A13044-36	Aluminum sec-butoxide, 97%	2269-22-9	500g	4425	2905	18
A13045.03	ALF-A13045-03	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4	1g	3337	2933	18
A13045.06	ALF-A13045-06	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4	5g	12413	2933	18
A13046.03	ALF-A13046-03	Thiophene-2-sulfonylacetone nitrile, 97%	175137-62-9	1g	2554	2934	18
A13046.06	ALF-A13046-06	Thiophene-2-sulfonylacetone nitrile, 97%	175137-62-9	5g	11360	2934	18
A13047.09	ALF-A13047-09	N-Acetyl-D-glucosamine, 98+%	7512-17-6	10g	882	2932	18
A13047.18	ALF-A13047-18	N-Acetyl-D-glucosamine, 98+%	7512-17-6	50g	3444	2932	18
A13047.22	ALF-A13047-22	N-Acetyl-D-glucosamine, 98+%	7512-17-6	100g	6377	2932	18
A13049.0E	ALF-A13049-0E	2,4,6-Trimethylaniline, 98%	88-05-1	2500g	33029	2921	18
A13049.22	ALF-A13049-22	2,4,6-Trimethylaniline, 98%	88-05-1	100g	1710	2921	18
A13049.36	ALF-A13049-36	2,4,6-Trimethylaniline, 98%	88-05-1	500g	7340	2921	18
A13050.09	ALF-A13050-09	5-Decyne, 98%	1942-46-7	10g	3193	2901	18
A13050.18	ALF-A13050-18	5-Decyne, 98%	1942-46-7	50g	12233	2901	18
A13051.03	ALF-A13051-03	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	1g	1321	2918	18
A13051.06	ALF-A13051-06	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	5g	4740	2918	18
A13051.14	ALF-A13051-14	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	25g	18881	2918	18
A13052.06	ALF-A13052-06	2-Aminopyrazine, 99%	5049-61-6	5g	1826	2933	18
A13052.14	ALF-A13052-14	2-Aminopyrazine, 99%	5049-61-6	25g	8176	2933	18
A13052.18	ALF-A13052-18	2-Aminopyrazine, 99%	5049-61-6	50g	14733	2933	18
A13055.0B	ALF-A13055-0B	Ethyl 3-phenylpropionate, 98+%	2021-28-5	1000g	30763	2915	18
A13055.18	ALF-A13055-18	Ethyl 3-phenylpropionate, 98+%	2021-28-5	50g	2430	2915	18
A13055.30	ALF-A13055-30	Ethyl 3-phenylpropionate, 98+%	2021-28-5	250g	9066	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13056.09	ALF-A13056-09	6-Aminopenicillanic acid, 98%	551-16-6	10g	1637	2941	18
A13056.18	ALF-A13056-18	6-Aminopenicillanic acid, 98%	551-16-6	50g	6369	2941	18
A13056.30	ALF-A13056-30	6-Aminopenicillanic acid, 98%	551-16-6	250g	26985	2941	18
A13057.0E	ALF-A13057-0E	Ethyl benzoate, 99%	93-89-0	2500g	6306	2916	18
A13057.22	ALF-A13057-22	Ethyl benzoate, 99%	93-89-0	100g	917	2916	18
A13057.36	ALF-A13057-36	Ethyl benzoate, 99%	93-89-0	500g	1565	2916	18
A13058.0F	ALF-A13058-0F	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	2500ml	4021	2926	18
A13058.AE	ALF-A13058-AE	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	100ml	908	2926	18
A13058.AP	ALF-A13058-AP	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1	500ml	1215	2926	18
A13059.06	ALF-A13059-06	2-Iodoaniline, 98+%	615-43-0	5g	1304	2921	18
A13059.14	ALF-A13059-14	2-Iodoaniline, 98+%	615-43-0	25g	4821	2921	18
A13059.18	ALF-A13059-18	2-Iodoaniline, 98+%	615-43-0	50g	9264	2921	18
A13059.22	ALF-A13059-22	2-Iodoaniline, 98+%	615-43-0	100g	15948	2921	18
A13061.03	ALF-A13061-03	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7	1g	1115	2926	18
A13061.06	ALF-A13061-06	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7	5g	3850	2926	18
A13062.0E	ALF-A13062-0E	2-Acetylthiophene, 99%	88-15-3	2500g	47988	2934	18
A13062.22	ALF-A13062-22	2-Acetylthiophene, 99%	88-15-3	100g	2565	2934	18
A13062.36	ALF-A13062-36	2-Acetylthiophene, 99%	88-15-3	500g	10794	2934	18
A13064.06	ALF-A13064-06	tert-Butyldimethylchlorosilane, 97%	18162-48-6	5g	1294	2931	18
A13064.14	ALF-A13064-14	tert-Butyldimethylchlorosilane, 97%	18162-48-6	25g	2438	2931	18
A13064.22	ALF-A13064-22	tert-Butyldimethylchlorosilane, 97%	18162-48-6	100g	8060	2931	18
A13065.0E	ALF-A13065-0E	4-Chlorophenoxyacetic acid, 98+%	122-88-3	2500g	14950	2918	18
A13065.22	ALF-A13065-22	4-Chlorophenoxyacetic acid, 98+%	122-88-3	100g	1035	2918	18
A13065.36	ALF-A13065-36	4-Chlorophenoxyacetic acid, 98+%	122-88-3	500g	3732	2918	18
A13066.0B	ALF-A13066-0B	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	532-02-5	1000g	7106	2904	18
A13066.30	ALF-A13066-30	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	532-02-5	250g	2250	2904	18
A13067.06	ALF-A13067-06	3,4-Difluorobenzophenone, 98%	85118-07-6	5g	2096	2914	18
A13067.14	ALF-A13067-14	3,4-Difluorobenzophenone, 98%	85118-07-6	25g	8959	2914	18
A13068.03	ALF-A13068-03	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	1g	2365	2914	18
A13068.06	ALF-A13068-06	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	5g	9714	2914	18
A13068.14	ALF-A13068-14	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3	25g	40748	2914	18
A13069.03	ALF-A13069-03	1,2,4-Trihydroxybenzene, 97%	533-73-3	1g	1070	2907	18
A13069.06	ALF-A13069-06	1,2,4-Trihydroxybenzene, 97%	533-73-3	5g	4290	2907	18
A13069.14	ALF-A13069-14	1,2,4-Trihydroxybenzene, 97%	533-73-3	25g	15868	2907	18
A13071.09	ALF-A13071-09	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	10g	1538	2909	18
A13071.18	ALF-A13071-18	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	50g	5162	2909	18
A13071.30	ALF-A13071-30	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1	250g	21956	2909	18
A13073.03	ALF-A13073-03	2-(1-Piperidinyl)aniline, 98%	39643-31-7	1g	1333	2933	18
A13073.06	ALF-A13073-06	2-(1-Piperidinyl)aniline, 98%	39643-31-7	5g	4290	2933	18
A13073.14	ALF-A13073-14	2-(1-Piperidinyl)aniline, 98%	39643-31-7	25g	17261	2933	18
A13073.22	ALF-A13073-22	2-(1-Piperidinyl)aniline, 98%	39643-31-7	100g	54770	2933	18
A13074.0B	ALF-A13074-0B	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	1000g	17180	2909	18
A13074.18	ALF-A13074-18	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50g	1250	2909	18
A13074.30	ALF-A13074-30	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250g	4525	2909	18
A13076.09	ALF-A13076-09	2-Methylphenoxyacetic acid, 98%	1878-49-5	10g	1970	2918	18
A13076.18	ALF-A13076-18	2-Methylphenoxyacetic acid, 98%	1878-49-5	50g	7762	2918	18
A13076.30	ALF-A13076-30	2-Methylphenoxyacetic acid, 98%	1878-49-5	250g	32814	2918	18
A13077.06	ALF-A13077-06	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4	5g	1916	2921	18
A13077.14	ALF-A13077-14	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4	25g	7025	2921	18
A13078.06	ALF-A13078-06	1-Acetylferrocene, 97%	1271-55-2	5g	1070	2931	18
A13078.14	ALF-A13078-14	1-Acetylferrocene, 97%	1271-55-2	25g	4272	2931	18
A13078.22	ALF-A13078-22	1-Acetylferrocene, 97%	1271-55-2	100g	16236	2931	18
A13080.0B	ALF-A13080-0B	Resorcinol, 99%	108-46-3	1000g	4983	2907	18
A13080.0I	ALF-A13080-0I	Resorcinol, 99%	108-46-3	5000g	19519	2907	18
A13080.18	ALF-A13080-18	Resorcinol, 99%	108-46-3	50g	1242	2907	18
A13080.30	ALF-A13080-30	Resorcinol, 99%	108-46-3	250g	1843	2907	18
A13081.03	ALF-A13081-03	4-Chlorobenzil, 98+%	22711-23-5	1g	1790	2914	18
A13081.06	ALF-A13081-06	4-Chlorobenzil, 98+%	22711-23-5	5g	6917	2914	18
A13081.14	ALF-A13081-14	4-Chlorobenzil, 98+%	22711-23-5	25g	29053	2914	18
A13084.0C	ALF-A13084-0C	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	10000g	16640	2905	18
A13084.0E	ALF-A13084-0E	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	2500g	4380	2905	18
A13084.36	ALF-A13084-36	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	500g	1333	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13086.03	ALF-A13086-03	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	1g	1277	2926	18
A13086.06	ALF-A13086-06	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	5g	4030	2926	18
A13086.14	ALF-A13086-14	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3	25g	13034	2926	18
A13087.06	ALF-A13087-06	2-Pyridineacetonitrile, 99%	2739-97-1	5g	1654	2933	18
A13087.14	ALF-A13087-14	2-Pyridineacetonitrile, 99%	2739-97-1	25g	6773	2933	18
A13087.22	ALF-A13087-22	2-Pyridineacetonitrile, 99%	2739-97-1	100g	23719	2933	18
A13090.09	ALF-A13090-09	4,4'-Dibromobenzil, 97%	35578-47-3	10g	2285	2914	18
A13090.18	ALF-A13090-18	4,4'-Dibromobenzil, 97%	35578-47-3	50g	9994	2914	18
A13090.30	ALF-A13090-30	4,4'-Dibromobenzil, 97%	35578-47-3	250g	39047	2914	18
A13091.06	ALF-A13091-06	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2	5g	3688	2914	18
A13091.14	ALF-A13091-14	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2	25g	13043	2914	18
A13091.22	ALF-A13091-22	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2	100g	60841	2914	18
A13093.0D	ALF-A13093-0D	1-Pentanol, 98+%	71-41-0	10000ml	13403	2905	18
A13093.0F	ALF-A13093-0F	1-Pentanol, 98+%	71-41-0	2500ml	3463	2905	18
A13093.AP	ALF-A13093-AP	1-Pentanol, 98+%	71-41-0	500ml	1627	2905	18
A13094.14	ALF-A13094-14	2-Mercapto-1-methylimidazole, 98%	60-56-0	25g	3482	2933	18
A13094.22	ALF-A13094-22	2-Mercapto-1-methylimidazole, 98%	60-56-0	100g	9310	2933	18
A13095.06	ALF-A13095-06	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2	5g	5622	2933	18
A13095.14	ALF-A13095-14	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2	25g	23837	2933	18
A13096.06	ALF-A13096-06	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	5g	1232	2931	18
A13096.14	ALF-A13096-14	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	25g	3715	2931	18
A13096.22	ALF-A13096-22	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	100g	12467	2931	18
A13096.36	ALF-A13096-36	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3	500g	48446	2931	18
A13100.14	ALF-A13100-14	Ethyl trimethylacetate, 99%	3938-95-2	25g	1259	2915	18
A13100.22	ALF-A13100-22	Ethyl trimethylacetate, 99%	3938-95-2	100g	3264	2915	18
A13100.36	ALF-A13100-36	Ethyl trimethylacetate, 99%	3938-95-2	500g	13312	2915	18
A13101.14	ALF-A13101-14	Pyridine-3-sulfonic acid, 98+%	636-73-7	25g	2043	2933	18
A13101.22	ALF-A13101-22	Pyridine-3-sulfonic acid, 98+%	636-73-7	100g	5351	2933	18
A13101.36	ALF-A13101-36	Pyridine-3-sulfonic acid, 98+%	636-73-7	500g	17855	2933	18
A13102.0F	ALF-A13102-0F	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	2500ml	9084	2932	18
A13102.AE	ALF-A13102-AE	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	100ml	1070	2932	18
A13102.AP	ALF-A13102-AP	Furan, 99%, stab. with ca 250ppm BHT	110-00-9	500ml	2527	2932	18
A13103.06	ALF-A13103-06	L-(-)-Arabitol, 98%	7643-75-6	5g	1871	2905	18
A13103.14	ALF-A13103-14	L-(-)-Arabitol, 98%	7643-75-6	25g	7421	2905	18
A13103.22	ALF-A13103-22	L-(-)-Arabitol, 98%	7643-75-6	100g	25635	2905	18
A13104.0E	ALF-A13104-0E	Dimethyl carbonate, 99%	616-38-6	2500g	4649	2920	18
A13104.22	ALF-A13104-22	Dimethyl carbonate, 99%	616-38-6	100g	1088	2920	18
A13104.36	ALF-A13104-36	Dimethyl carbonate, 99%	616-38-6	500g	1294	2920	18
A13105.0E	ALF-A13105-0E	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	2500g	5891	2932	18
A13105.30	ALF-A13105-30	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	250g	1035	2932	18
A13105.36	ALF-A13105-36	D-(+)-Glucono-1,5-lactone, 99%	90-80-2	500g	1385	2932	18
A13109.06	ALF-A13109-06	3-Methylquinoline, 98+%	612-58-8	5g	4128	2933	18
A13109.14	ALF-A13109-14	3-Methylquinoline, 98+%	612-58-8	25g	17973	2933	18
A13109.22	ALF-A13109-22	3-Methylquinoline, 98+%	612-58-8	100g	61182	2933	18
A13112.14	ALF-A13112-14	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	25g	3328	2922	18
A13112.22	ALF-A13112-22	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	100g	12044	2922	18
A13112.36	ALF-A13112-36	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9	500g	44956	2922	18
A13113.AB	ALF-A13113-AB	Chlorodimethylsilane, 97%	1066-35-9	10ml	1052	2931	18
A13113.AD	ALF-A13113-AD	Chlorodimethylsilane, 97%	1066-35-9	50ml	2149	2931	18
A13113.AK	ALF-A13113-AK	Chlorodimethylsilane, 97%	1066-35-9	250ml	8455	2931	18
A13114.03	ALF-A13114-03	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9	1g	2565	2903	18
A13114.06	ALF-A13114-06	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9	5g	12044	2903	18
A13116.14	ALF-A13116-14	2,3-Pentanedione, 97%	600-14-6	25g	1492	2914	18
A13116.22	ALF-A13116-22	2,3-Pentanedione, 97%	600-14-6	100g	4605	2914	18
A13116.36	ALF-A13116-36	2,3-Pentanedione, 97%	600-14-6	500g	21678	2914	18
A13117.06	ALF-A13117-06	4-Dimethylaminobenzonitrile, 98%	1197-19-9	5g	1232	2926	18
A13117.14	ALF-A13117-14	4-Dimethylaminobenzonitrile, 98%	1197-19-9	25g	4668	2926	18
A13118.0B	ALF-A13118-0B	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	1000g	6431	2921	18
A13118.18	ALF-A13118-18	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	50g	1578	2921	18
A13118.30	ALF-A13118-30	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	250g	2060	2921	18
A13119.03	ALF-A13119-03	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	1g	1277	2925	18
A13119.06	ALF-A13119-06	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	5g	2544	2925	18
A13119.14	ALF-A13119-14	N-(4-Bromophenyl)maleimide, 98%	13380-67-1	25g	7150	2925	18
A13120.06	ALF-A13120-06	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	5g	890	2933	18
A13120.14	ALF-A13120-14	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	25g	1772	2933	18
A13120.22	ALF-A13120-22	3-Mercapto-1,2,4-triazole, 98%	3179-31-5	100g	5640	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13123.14	ALF-A13123-14	1-Chloro-3-fluorobenzene, 99%	625-98-9	25g	1943	2903	18
A13123.22	ALF-A13123-22	1-Chloro-3-fluorobenzene, 99%	625-98-9	100g	7079	2903	18
A13123.36	ALF-A13123-36	1-Chloro-3-fluorobenzene, 99%	625-98-9	500g	30160	2903	18
A13124.03	ALF-A13124-03	4-(Trifluoromethoxy)benzonitrile, 98%	332-25-2	1g	1780	2926	18
A13124.06	ALF-A13124-06	4-(Trifluoromethoxy)benzonitrile, 98%	332-25-2	5g	6036	2926	18
A13125.06	ALF-A13125-06	5-Chloroisatin, 98%	17630-76-1	5g	935	2933	18
A13125.14	ALF-A13125-14	5-Chloroisatin, 98%	17630-76-1	25g	1654	2933	18
A13125.22	ALF-A13125-22	5-Chloroisatin, 98%	17630-76-1	100g	5684	2933	18
A13126.06	ALF-A13126-06	Methyl 1-naphthylacetate, 97%	2876-78-0	5g	1242	2915	18
A13126.14	ALF-A13126-14	Methyl 1-naphthylacetate, 97%	2876-78-0	25g	3473	2915	18
A13126.22	ALF-A13126-22	Methyl 1-naphthylacetate, 97%	2876-78-0	100g	11792	2915	18
A13127.06	ALF-A13127-06	2-Nitrobenzyl bromide, 98+%	3958-60-9	5g	2034	2904	18
A13127.14	ALF-A13127-14	2-Nitrobenzyl bromide, 98+%	3958-60-9	25g	5767	2904	18
A13127.22	ALF-A13127-22	2-Nitrobenzyl bromide, 98+%	3958-60-9	100g	19339	2904	18
A13128.0F	ALF-A13128-0F	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3	2500ml	2978	2916	18
A13128.AE	ALF-A13128-AE	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3	100ml	720	2916	18
A13128.AP	ALF-A13128-AP	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3	500ml	1132	2916	18
A13130.09	ALF-A13130-09	2-Bromo-m-xylene, 98+%	576-22-7	10g	1583	2903	18
A13130.14	ALF-A13130-14	2-Bromo-m-xylene, 98+%	576-22-7	25g	3409	2903	18
A13130.22	ALF-A13130-22	2-Bromo-m-xylene, 98+%	576-22-7	100g	11153	2903	18
A13130.30	ALF-A13130-30	2-Bromo-m-xylene, 98+%	576-22-7	250g	23746	2903	18
A13130.36	ALF-A13130-36	2-Bromo-m-xylene, 98+%	576-22-7	500g	38534	2903	18
A13131.03	ALF-A13131-03	3,4-Dinitrobenzonitrile, 97%	4248-33-3	1g	2105	2926	18
A13131.06	ALF-A13131-06	3,4-Dinitrobenzonitrile, 97%	4248-33-3	5g	8420	2926	18
A13132.18	ALF-A13132-18	4-Hydroxybenzyl alcohol, 99%	623-05-2	50g	3517	2907	18
A13132.22	ALF-A13132-22	4-Hydroxybenzyl alcohol, 99%	623-05-2	100g	6504	2907	18
A13132.30	ALF-A13132-30	4-Hydroxybenzyl alcohol, 99%	623-05-2	250g	14733	2907	18
A13133.06	ALF-A13133-06	Dibenzo-18-crown-6, 98+%	14187-32-7	5g	1637	2932	18
A13133.14	ALF-A13133-14	Dibenzo-18-crown-6, 98+%	14187-32-7	25g	4614	2932	18
A13133.22	ALF-A13133-22	Dibenzo-18-crown-6, 98+%	14187-32-7	100g	13114	2932	18
A13134.03	ALF-A13134-03	2-Fluoro-4-nitrophenol, 98+%	403-19-0	1g	1350	2908	18
A13134.06	ALF-A13134-06	2-Fluoro-4-nitrophenol, 98+%	403-19-0	5g	5171	2908	18
A13134.14	ALF-A13134-14	2-Fluoro-4-nitrophenol, 98+%	403-19-0	25g	21858	2908	18
A13135.06	ALF-A13135-06	Maleimide, 98+%	541-59-3	5g	2492	2925	18
A13135.14	ALF-A13135-14	Maleimide, 98+%	541-59-3	25g	9453	2925	18
A13135.18	ALF-A13135-18	Maleimide, 98+%	541-59-3	50g	17631	2925	18
A13135.30	ALF-A13135-30	Maleimide, 98+%	541-59-3	250g	73857	2925	18
A13136.06	ALF-A13136-06	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	5g	2455	2914	18
A13136.14	ALF-A13136-14	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	25g	7754	2914	18
A13136.22	ALF-A13136-22	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2	100g	23253	2914	18
A13137.06	ALF-A13137-06	DL-Proline, 99%	609-36-9	5g	2403	2933	18
A13137.14	ALF-A13137-14	DL-Proline, 99%	609-36-9	25g	8447	2933	18
A13137.22	ALF-A13137-22	DL-Proline, 99%	609-36-9	100g	28693	2933	18
A13140.03	ALF-A13140-03	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	1g	2149	2904	18
A13140.06	ALF-A13140-06	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	5g	6306	2904	18
A13140.14	ALF-A13140-14	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	25g	23746	2904	18
A13141.06	ALF-A13141-06	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	5g	2527	2931	18
A13141.14	ALF-A13141-14	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	25g	9184	2931	18
A13141.22	ALF-A13141-22	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4	100g	29459	2931	18
A13142.06	ALF-A13142-06	1,2-Phenylenediacetonitrile, 98%	613-73-0	5g	1511	2926	18
A13142.14	ALF-A13142-14	1,2-Phenylenediacetonitrile, 98%	613-73-0	25g	6233	2926	18
A13142.18	ALF-A13142-18	1,2-Phenylenediacetonitrile, 98%	613-73-0	50g	11451	2926	18
A13143.03	ALF-A13143-03	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	1g	1043	2925	18
A13143.06	ALF-A13143-06	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	5g	2455	2925	18
A13143.14	ALF-A13143-14	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	25g	8410	2925	18
A13145.14	ALF-A13145-14	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	25g	2258	2933	18
A13145.22	ALF-A13145-22	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	100g	6557	2933	18
A13146.14	ALF-A13146-14	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	25g	1232	2918	18
A13146.22	ALF-A13146-22	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	100g	3057	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13146.36	ALF-A13146-36	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6	500g	12324	2918	18
A13148.14	ALF-A13148-14	Tetramethylsilane, 99.9%	75-76-3	25g	1548	2931	18
A13148.22	ALF-A13148-22	Tetramethylsilane, 99.9%	75-76-3	100g	4372	2931	18
A13152.06	ALF-A13152-06	4-Bromoisophthalic acid, 96%	6939-93-1	5g	2123	2917	18
A13152.14	ALF-A13152-14	4-Bromoisophthalic acid, 96%	6939-93-1	25g	9552	2917	18
A13152.22	ALF-A13152-22	4-Bromoisophthalic acid, 96%	6939-93-1	100g	35376	2917	18
A13154.03	ALF-A13154-03	DL-Ethionine, 98%	67-21-0	1g	1035	2930	18
A13154.06	ALF-A13154-06	DL-Ethionine, 98%	67-21-0	5g	2635	2930	18
A13154.14	ALF-A13154-14	DL-Ethionine, 98%	67-21-0	25g	10083	2930	18
A13155.06	ALF-A13155-06	Hexamethyldisilane, 98+%	1450-14-2	5g	890	2931	18
A13155.14	ALF-A13155-14	Hexamethyldisilane, 98+%	1450-14-2	25g	2662	2931	18
A13155.22	ALF-A13155-22	Hexamethyldisilane, 98+%	1450-14-2	100g	7161	2931	18
A13156.09	ALF-A13156-09	1-Hexyne, 98+%	693-02-7	10g	1242	2901	18
A13156.18	ALF-A13156-18	1-Hexyne, 98+%	693-02-7	50g	4101	2901	18
A13156.30	ALF-A13156-30	1-Hexyne, 98+%	693-02-7	250g	16460	2901	18
A13159.06	ALF-A13159-06	2-(4-Biphenyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazole, 99+%	15082-28-7	5g	1654	2934	18
A13159.14	ALF-A13159-14	2-(4-Biphenyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazole, 99+%	15082-28-7	25g	6657	2934	18
A13159.22	ALF-A13159-22	2-(4-Biphenyl)-5-(4-tert-butylphenyl)-1,3,4-oxadiazole, 99+%	15082-28-7	100g	21021	2934	18
A13162.0B	ALF-A13162-0B	p-Benzoquinone, 98+%	106-51-4	1000g	8474	2914	18
A13162.0I	ALF-A13162-0I	p-Benzoquinone, 98+%	106-51-4	5000g	33820	2914	18
A13162.22	ALF-A13162-22	p-Benzoquinone, 98+%	106-51-4	100g	1538	2914	18
A13162.30	ALF-A13162-30	p-Benzoquinone, 98+%	106-51-4	250g	4705	2914	18
A13163.06	ALF-A13163-06	1,10-Phenanthroline, anhydrous, 99%	66-71-7	5g	981	2933	18
A13163.14	ALF-A13163-14	1,10-Phenanthroline, anhydrous, 99%	66-71-7	25g	3148	2933	18
A13163.22	ALF-A13163-22	1,10-Phenanthroline, anhydrous, 99%	66-71-7	100g	9399	2933	18
A13164.14	ALF-A13164-14	2-Chloro-6-hydroxypyridine, 98%	16879-02-0	25g	4281	2933	18
A13164.22	ALF-A13164-22	2-Chloro-6-hydroxypyridine, 98%	16879-02-0	100g	12736	2933	18
A13166.09	ALF-A13166-09	Ethyl 2-bromobenzoate, 98+%	6091-64-1	10g	1215	2916	18
A13166.18	ALF-A13166-18	Ethyl 2-bromobenzoate, 98+%	6091-64-1	50g	4299	2916	18
A13166.30	ALF-A13166-30	Ethyl 2-bromobenzoate, 98+%	6091-64-1	250g	19393	2916	18
A13168.14	ALF-A13168-14	Adipoyl chloride, 98%	111-50-2	25g	2185	2917	18
A13168.22	ALF-A13168-22	Adipoyl chloride, 98%	111-50-2	100g	6630	2917	18
A13168.36	ALF-A13168-36	Adipoyl chloride, 98%	111-50-2	500g	25257	2917	18
A13169.03	ALF-A13169-03	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	1g	2430	2933	18
A13169.06	ALF-A13169-06	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	5g	8609	2933	18
A13169.MD	ALF-A13169-MD	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8	250mg	969	2933	18
A13170.06	ALF-A13170-06	4-Methylpyrimidine, 98%	3438-46-8	5g	3786	2933	18
A13170.14	ALF-A13170-14	4-Methylpyrimidine, 98%	3438-46-8	25g	14913	2933	18
A13170.22	ALF-A13170-22	4-Methylpyrimidine, 98%	3438-46-8	100g	47249	2933	18
A13171.14	ALF-A13171-14	trans-2-Nitrocinnamic acid, 98%	1013-96-3	25g	2744	2916	18
A13171.22	ALF-A13171-22	trans-2-Nitrocinnamic acid, 98%	1013-96-3	100g	9264	2916	18
A13171.36	ALF-A13171-36	trans-2-Nitrocinnamic acid, 98%	1013-96-3	500g	37616	2916	18
A13172.0B	ALF-A13172-0B	Ethyl 4-hydroxybenzoate, 99%	120-47-8	1000g	4885	2918	18
A13172.0I	ALF-A13172-0I	Ethyl 4-hydroxybenzoate, 99%	120-47-8	5000g	16056	2918	18
A13172.30	ALF-A13172-30	Ethyl 4-hydroxybenzoate, 99%	120-47-8	250g	1484	2918	18
A13176.09	ALF-A13176-09	2-Chlorophenylacetoneitrile, 98+%	2856-63-5	10g	1124	2926	18
A13176.18	ALF-A13176-18	2-Chlorophenylacetoneitrile, 98+%	2856-63-5	50g	5028	2926	18
A13177.03	ALF-A13177-03	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3	1g	1701	2916	18
A13177.06	ALF-A13177-06	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3	5g	6557	2916	18
A13178.14	ALF-A13178-14	n-Dodecyltrichlorosilane, 96%	4484-72-4	25g	2420	2931	18
A13178.22	ALF-A13178-22	n-Dodecyltrichlorosilane, 96%	4484-72-4	100g	7276	2931	18
A13178.36	ALF-A13178-36	n-Dodecyltrichlorosilane, 96%	4484-72-4	500g	29072	2931	18
A13180.09	ALF-A13180-09	2-Aminobenzyl alcohol, 98%	5344-90-1	10g	952	2922	18
A13180.18	ALF-A13180-18	2-Aminobenzyl alcohol, 98%	5344-90-1	50g	3562	2922	18
A13180.30	ALF-A13180-30	2-Aminobenzyl alcohol, 98%	5344-90-1	250g	16406	2922	18
A13181.0F	ALF-A13181-0F	n-Octane, 98+%	111-65-9	2500ml	12440	2901	18
A13181.AE	ALF-A13181-AE	n-Octane, 98+%	111-65-9	100ml	1232	2901	18
A13181.AP	ALF-A13181-AP	n-Octane, 98+%	111-65-9	500ml	3706	2901	18
A13184.0B	ALF-A13184-0B	Sodium acetate, anhydrous, 99%	127-09-3	1000g	1592	2915	18
A13184.0I	ALF-A13184-0I	Sodium acetate, anhydrous, 99%	127-09-3	5000g	6089	2915	18
A13184.30	ALF-A13184-30	Sodium acetate, anhydrous, 99%	127-09-3	250g	1026	2915	18
A13185.0E	ALF-A13185-0E	Cyclohexene oxide, 98+%	286-20-4	2500g	25726	2910	18
A13185.22	ALF-A13185-22	Cyclohexene oxide, 98+%	286-20-4	100g	1521	2910	18
A13185.36	ALF-A13185-36	Cyclohexene oxide, 98+%	286-20-4	500g	6089	2910	18
A13186.14	ALF-A13186-14	4-Methylcyclohexanone, 98+%	589-92-4	25g	1232	2914	18
A13186.22	ALF-A13186-22	4-Methylcyclohexanone, 98+%	589-92-4	100g	3786	2914	18
A13186.36	ALF-A13186-36	4-Methylcyclohexanone, 98+%	589-92-4	500g	19250	2914	18
A13188.0B	ALF-A13188-0B	Naphthalene, 99+%	91-20-3	1000g	3795	2902	18
A13188.0I	ALF-A13188-0I	Naphthalene, 99+%	91-20-3	5000g	14391	2902	18
A13188.30	ALF-A13188-30	Naphthalene, 99+%	91-20-3	250g	1368	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13189.0C	ALF-A13189-0C	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	10000g	14591	2826	18
A13189.0E	ALF-A13189-0E	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	2500g	4579	2826	18
A13189.36	ALF-A13189-36	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0	500g	1215	2826	18
A13190.03	ALF-A13190-03	BAPTA, 97%	85233-19-8	1g	5928	2922	18
A13190.06	ALF-A13190-06	BAPTA, 97%	85233-19-8	5g	22973	2922	18
A13190.14	ALF-A13190-14	BAPTA, 97%	85233-19-8	25g	89400	2922	18
A13191.06	ALF-A13191-06	Benzyltrimethylsilane, 98%	770-09-2	5g	1601	2931	18
A13191.14	ALF-A13191-14	Benzyltrimethylsilane, 98%	770-09-2	25g	5127	2931	18
A13191.22	ALF-A13191-22	Benzyltrimethylsilane, 98%	770-09-2	100g	17522	2931	18
A13192.06	ALF-A13192-06	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	5g	1834	2903	18
A13192.14	ALF-A13192-14	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	25g	6899	2903	18
A13192.22	ALF-A13192-22	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3	100g	23233	2903	18
A13193.03	ALF-A13193-03	2-Methoxynicotinic acid, 98%	16498-81-0	1g	2430	2933	18
A13193.06	ALF-A13193-06	2-Methoxynicotinic acid, 98%	16498-81-0	5g	8329	2933	18
A13193.14	ALF-A13193-14	2-Methoxynicotinic acid, 98%	16498-81-0	25g	32472	2933	18
A13194.03	ALF-A13194-03	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0	1g	1834	2909	18
A13194.06	ALF-A13194-06	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0	5g	5918	2909	18
A13194.14	ALF-A13194-14	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0	25g	18979	2909	18
A13195.0B	ALF-A13195-0B	Barium carbonate, 99%	513-77-9	1000g	3455	2836	18
A13195.0I	ALF-A13195-0I	Barium carbonate, 99%	513-77-9	5000g	14591	2836	18
A13195.22	ALF-A13195-22	Barium carbonate, 99%	513-77-9	100g	990	2836	18
A13195.36	ALF-A13195-36	Barium carbonate, 99%	513-77-9	500g	2167	2836	18
A13196.06	ALF-A13196-06	Ethyl 4-nitrocinnamate, 99%	953-26-4	5g	1728	2916	18
A13196.14	ALF-A13196-14	Ethyl 4-nitrocinnamate, 99%	953-26-4	25g	5873	2916	18
A13196.22	ALF-A13196-22	Ethyl 4-nitrocinnamate, 99%	953-26-4	100g	22218	2916	18
A13197.09	ALF-A13197-09	4-Bromobenzyl alcohol, 99%	873-75-6	10g	2329	2906	18
A13197.18	ALF-A13197-18	4-Bromobenzyl alcohol, 99%	873-75-6	50g	9443	2906	18
A13198.14	ALF-A13198-14	2-Methylbenzoxazole, 99%	95-21-6	25g	926	2934	18
A13198.22	ALF-A13198-22	2-Methylbenzoxazole, 99%	95-21-6	100g	2627	2934	18
A13198.36	ALF-A13198-36	2-Methylbenzoxazole, 99%	95-21-6	500g	12728	2934	18
A13199.06	ALF-A13199-06	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	5g	1728	2918	18
A13199.14	ALF-A13199-14	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	25g	6675	2918	18
A13199.22	ALF-A13199-22	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5	100g	22460	2918	18
A13200.06	ALF-A13200-06	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	5g	873	2912	18
A13200.14	ALF-A13200-14	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	25g	2176	2912	18
A13200.22	ALF-A13200-22	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6	100g	6953	2912	18
A13201.06	ALF-A13201-06	Tetramethylethylene, 97%	563-79-1	5g	1592	2901	18
A13201.14	ALF-A13201-14	Tetramethylethylene, 97%	563-79-1	25g	4767	2901	18
A13201.22	ALF-A13201-22	Tetramethylethylene, 97%	563-79-1	100g	17271	2901	18
A13203.AK	ALF-A13203-AK	Propionitrile, 99%	107-12-0	250ml	1834	2926	18
A13203.AU	ALF-A13203-AU	Propionitrile, 99%	107-12-0	1000ml	6017	2926	18
A13204.09	ALF-A13204-09	Methyl 2-iodobenzoate, 98%	610-97-9	10g	1124	2916	18
A13204.18	ALF-A13204-18	Methyl 2-iodobenzoate, 98%	610-97-9	50g	3868	2916	18
A13204.30	ALF-A13204-30	Methyl 2-iodobenzoate, 98%	610-97-9	250g	16398	2916	18
A13205.09	ALF-A13205-09	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	10g	1583	2925	18
A13205.18	ALF-A13205-18	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	50g	5136	2925	18
A13205.30	ALF-A13205-30	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2	250g	16955	2925	18
A13207.03	ALF-A13207-03	2,4-Dichlorobenzylamine, 98%	95-00-1	1g	1197	2921	18
A13207.06	ALF-A13207-06	2,4-Dichlorobenzylamine, 98%	95-00-1	5g	1430	2921	18
A13207.14	ALF-A13207-14	2,4-Dichlorobenzylamine, 98%	95-00-1	25g	5504	2921	18
A13208.09	ALF-A13208-09	2'-Nitroacetophenone, 97%	577-59-3	10g	2554	2914	18
A13208.18	ALF-A13208-18	2'-Nitroacetophenone, 97%	577-59-3	50g	10101	2914	18
A13209.14	ALF-A13209-14	4-Methoxyphenylacetone, 98%	122-84-9	25g	1881	2914	18
A13209.22	ALF-A13209-22	4-Methoxyphenylacetone, 98%	122-84-9	100g	5253	2914	18
A13209.36	ALF-A13209-36	4-Methoxyphenylacetone, 98%	122-84-9	500g	20885	2914	18
A13211.03	ALF-A13211-03	4-(1-Imidazolyl)phenol, 97%	10041-02-8	1g	1377	2933	18
A13211.06	ALF-A13211-06	4-(1-Imidazolyl)phenol, 97%	10041-02-8	5g	3328	2933	18
A13211.14	ALF-A13211-14	4-(1-Imidazolyl)phenol, 97%	10041-02-8	25g	12477	2933	18
A13213.0B	ALF-A13213-0B	4'-Aminoacetophenone, 99%	99-92-3	1000g	25231	2922	18
A13213.14	ALF-A13213-14	4'-Aminoacetophenone, 99%	99-92-3	25g	1223	2922	18
A13213.18	ALF-A13213-18	4'-Aminoacetophenone, 99%	99-92-3	50g	2070	2922	18
A13213.30	ALF-A13213-30	4'-Aminoacetophenone, 99%	99-92-3	250g	7439	2922	18
A13216.0B	ALF-A13216-0B	3-Aminopyridine, 99%	462-08-8	1000g	19735	2933	18

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A13216.18	ALF-A13216-18	3-Aminopyridine, 99%	462-08-8	50g	1294	2933	18
A13216.30	ALF-A13216-30	3-Aminopyridine, 99%	462-08-8	250g	5245	2933	18
A13218.14	ALF-A13218-14	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1	25g	3795	2908	18
A13218.22	ALF-A13218-22	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1	100g	15139	2908	18
A13219.06	ALF-A13219-06	N-Phenylbenzamidine, 97%	1527-91-9	5g	3626	2925	18
A13219.14	ALF-A13219-14	N-Phenylbenzamidine, 97%	1527-91-9	25g	14437	2925	18
A13220.36	ALF-A13220-36	Dimethyl terephthalate, 99%	120-61-6	500g	2005	2917	18
A13222.06	ALF-A13222-06	Ethyl dimethylchlorosilane, 97%	6917-76-6	5g	2716	2931	18
A13222.14	ALF-A13222-14	Ethyl dimethylchlorosilane, 97%	6917-76-6	25g	11074	2931	18
A13224.14	ALF-A13224-14	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	25g	5351	2928	18
A13224.22	ALF-A13224-22	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	100g	16758	2928	18
A13224.36	ALF-A13224-36	4-tert-Butylbenzhydrazide, 98+%	43100-38-5	500g	70582	2928	18
A13225.06	ALF-A13225-06	4-Chloro-2-nitrodiphenyl sulfide, 98%	4548-56-5	5g	2904	2930	18
A13225.14	ALF-A13225-14	4-Chloro-2-nitrodiphenyl sulfide, 98%	4548-56-5	25g	11280	2930	18
A13226.03	ALF-A13226-03	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	1g	1970	2934	18
A13226.06	ALF-A13226-06	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	5g	7889	2934	18
A13226.14	ALF-A13226-14	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1	25g	29872	2934	18
A13228.06	ALF-A13228-06	trans-2-Nonenoic acid, 98%	3760-11-0	5g	952	2916	18
A13228.14	ALF-A13228-14	trans-2-Nonenoic acid, 98%	3760-11-0	25g	4012	2916	18
A13228.22	ALF-A13228-22	trans-2-Nonenoic acid, 98%	3760-11-0	100g	14013	2916	18
A13230.09	ALF-A13230-09	4-Methylphenoxycetic acid, 98%	940-64-7	10g	1412	2918	18
A13230.18	ALF-A13230-18	4-Methylphenoxycetic acid, 98%	940-64-7	50g	5522	2918	18
A13230.30	ALF-A13230-30	4-Methylphenoxycetic acid, 98%	940-64-7	250g	25033	2918	18
A13231.06	ALF-A13231-06	2,3-Dichlorophenoxycetic acid, 97%	2976-74-1	5g	3284	2918	18
A13231.14	ALF-A13231-14	2,3-Dichlorophenoxycetic acid, 97%	2976-74-1	25g	13411	2918	18
A13232.09	ALF-A13232-09	4-Iodo-o-xylene, 98+%	31599-61-8	10g	2159	2903	18
A13232.18	ALF-A13232-18	4-Iodo-o-xylene, 98+%	31599-61-8	50g	8185	2903	18
A13232.30	ALF-A13232-30	4-Iodo-o-xylene, 98+%	31599-61-8	250g	31276	2903	18
A13234.09	ALF-A13234-09	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4	10g	5018	2905	18
A13234.18	ALF-A13234-18	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4	50g	21380	2905	18
A13235.14	ALF-A13235-14	2'-Methylacetanilide, 98+%	120-66-1	25g	4345	2924	18
A13235.22	ALF-A13235-22	2'-Methylacetanilide, 98+%	120-66-1	100g	13123	2924	18
A13236.09	ALF-A13236-09	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	10g	1026	2906	18
A13236.18	ALF-A13236-18	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	50g	4829	2906	18
A13236.30	ALF-A13236-30	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9	250g	19546	2906	18
A13237.09	ALF-A13237-09	3-Chlorobenzonitrile, 99%	766-84-7	10g	1637	2926	18
A13237.18	ALF-A13237-18	3-Chlorobenzonitrile, 99%	766-84-7	50g	6413	2926	18
A13237.30	ALF-A13237-30	3-Chlorobenzonitrile, 99%	766-84-7	250g	30043	2926	18
A13238.08	ALF-A13238-08	L-Phenylalanine, 99%	63-91-2	1000g	21678	2922	18
A13238.14	ALF-A13238-14	L-Phenylalanine, 99%	63-91-2	25g	1161	2922	18
A13238.22	ALF-A13238-22	L-Phenylalanine, 99%	63-91-2	100g	3337	2922	18
A13238.36	ALF-A13238-36	L-Phenylalanine, 99%	63-91-2	500g	13492	2922	18
A13239.03	ALF-A13239-03	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	1g	1197	2922	18
A13239.06	ALF-A13239-06	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	5g	1807	2922	18
A13239.14	ALF-A13239-14	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8	25g	5784	2922	18
A13240.03	ALF-A13240-03	Colchicine, 95% (dry wt.)	64-86-8	1g	3527	2939	18
A13240.06	ALF-A13240-06	Colchicine, 95% (dry wt.)	64-86-8	5g	14355	2939	18
A13240.14	ALF-A13240-14	Colchicine, 95% (dry wt.)	64-86-8	25g	59753	2939	18
A13241.14	ALF-A13241-14	2-Bromopyridine, 99%	109-04-6	25g	1017	2933	18
A13241.22	ALF-A13241-22	2-Bromopyridine, 99%	109-04-6	100g	3751	2933	18
A13241.30	ALF-A13241-30	2-Bromopyridine, 99%	109-04-6	250g	7952	2933	18
A13241.36	ALF-A13241-36	2-Bromopyridine, 99%	109-04-6	500g	14680	2933	18
A13242.0E	ALF-A13242-0E	Bis(tri-n-butyltin) oxide, 97%	56-35-9	2500g	31033	2931	18
A13242.22	ALF-A13242-22	Bis(tri-n-butyltin) oxide, 97%	56-35-9	100g	1871	2931	18
A13242.36	ALF-A13242-36	Bis(tri-n-butyltin) oxide, 97%	56-35-9	500g	7745	2931	18
A13243.22	ALF-A13243-22	Piperidine hydrochloride, 99%	6091-44-7	100g	2140	2933	18
A13244.09	ALF-A13244-09	Triphenylethylene, 98+%	58-72-0	10g	2051	2902	18
A13244.18	ALF-A13244-18	Triphenylethylene, 98+%	58-72-0	50g	8158	2902	18
A13244.30	ALF-A13244-30	Triphenylethylene, 98+%	58-72-0	250g	31788	2902	18
A13245.06	ALF-A13245-06	Propiolic acid, 98+%	471-25-0	5g	1312	2916	18
A13245.14	ALF-A13245-14	Propiolic acid, 98+%	471-25-0	25g	4812	2916	18
A13245.22	ALF-A13245-22	Propiolic acid, 98+%	471-25-0	100g	19070	2916	18
A13246.0B	ALF-A13246-0B	Lanthanum(III) oxide, 99.9%	1312-81-8	1000g	23621	2846	18
A13246.18	ALF-A13246-18	Lanthanum(III) oxide, 99.9%	1312-81-8	50g	2600	2846	18
A13246.30	ALF-A13246-30	Lanthanum(III) oxide, 99.9%	1312-81-8	250g	8635	2846	18
A13249.14	ALF-A13249-14	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	25g	1312	2904	18
A13249.22	ALF-A13249-22	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	100g	3500	2904	18
A13249.36	ALF-A13249-36	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5	500g	14391	2904	18
A13253.18	ALF-A13253-18	4'-Methoxyacetanilide, 98+%	51-66-1	50g	4110	2924	18
A13253.30	ALF-A13253-30	4'-Methoxyacetanilide, 98+%	51-66-1	250g	17522	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13254.14	ALF-A13254-14	3-Chlorobenzaldehyde, 97%	587-04-2	25g	1277	2913	18
A13254.22	ALF-A13254-22	3-Chlorobenzaldehyde, 97%	587-04-2	100g	2329	2913	18
A13254.36	ALF-A13254-36	3-Chlorobenzaldehyde, 97%	587-04-2	500g	9264	2913	18
A13255.03	ALF-A13255-03	2-(4-Fluorophenyl)indole, 99%	782-17-2	1g	2565	2933	18
A13255.06	ALF-A13255-06	2-(4-Fluorophenyl)indole, 99%	782-17-2	5g	7303	2933	18
A13261.22	ALF-A13261-22	3-Mercaptopropionic acid, 99%	107-96-0	100g	1070	2930	18
A13261.36	ALF-A13261-36	3-Mercaptopropionic acid, 99%	107-96-0	500g	3815	2930	18
A13262.06	ALF-A13262-06	N-Benzylethylenediamine, 98%	4152-09-4	5g	2213	2921	18
A13262.09	ALF-A13262-09	N-Benzylethylenediamine, 98%	4152-09-4	10g	4336	2921	18
A13262.14	ALF-A13262-14	N-Benzylethylenediamine, 98%	4152-09-4	25g	7861	2921	18
A13262.18	ALF-A13262-18	N-Benzylethylenediamine, 98%	4152-09-4	50g	14545	2921	18
A13262.22	ALF-A13262-22	N-Benzylethylenediamine, 98%	4152-09-4	100g	27056	2921	18
A13264.14	ALF-A13264-14	5-Methyl-2-furaldehyde, 98%	620-02-0	25g	1521	2932	18
A13264.22	ALF-A13264-22	5-Methyl-2-furaldehyde, 98%	620-02-0	100g	4245	2932	18
A13264.36	ALF-A13264-36	5-Methyl-2-furaldehyde, 98%	620-02-0	500g	19968	2932	18
A13265.06	ALF-A13265-06	Methyl stearate, 99%	112-61-8	5g	1916	2915	18
A13265.14	ALF-A13265-14	Methyl stearate, 99%	112-61-8	25g	6268	2915	18
A13266.06	ALF-A13266-06	Pyridazine, 98+%	289-80-5	5g	1979	2933	18
A13266.14	ALF-A13266-14	Pyridazine, 98+%	289-80-5	25g	8211	2933	18
A13267.09	ALF-A13267-09	(^+)-1-Octyn-3-ol, 98%	818-72-4	10g	1826	2905	18
A13267.18	ALF-A13267-18	(^+)-1-Octyn-3-ol, 98%	818-72-4	50g	6522	2905	18
A13267.30	ALF-A13267-30	(^+)-1-Octyn-3-ol, 98%	818-72-4	250g	21614	2905	18
A13268.22	ALF-A13268-22	Benzyltriethylammonium chloride, 99%	56-37-1	100g	1232	2923	18
A13268.36	ALF-A13268-36	Benzyltriethylammonium chloride, 99%	56-37-1	500g	3795	2923	18
A13271.03	ALF-A13271-03	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	1g	3806	2916	18
A13271.06	ALF-A13271-06	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	5g	14860	2916	18
A13272.14	ALF-A13272-14	trans-2-Hexen-1-ol, 97%	928-95-0	25g	2149	2905	18
A13272.22	ALF-A13272-22	trans-2-Hexen-1-ol, 97%	928-95-0	100g	6566	2905	18
A13272.36	ALF-A13272-36	trans-2-Hexen-1-ol, 97%	928-95-0	500g	27974	2905	18
A13273.14	ALF-A13273-14	Bromopentafluorobenzene, 99%	344-04-7	25g	4272	2903	18
A13273.22	ALF-A13273-22	Bromopentafluorobenzene, 99%	344-04-7	100g	11118	2903	18
A13273.36	ALF-A13273-36	Bromopentafluorobenzene, 99%	344-04-7	500g	46243	2903	18
A13276.0E	ALF-A13276-0E	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	2500g	20959	2911	18
A13276.22	ALF-A13276-22	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	100g	1259	2911	18
A13276.36	ALF-A13276-36	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	500g	5038	2911	18
A13277.06	ALF-A13277-06	2,3-Diethylpyrazine, 98%	15707-24-1	5g	1153	2933	18
A13277.14	ALF-A13277-14	2,3-Diethylpyrazine, 98%	15707-24-1	25g	3931	2933	18
A13277.22	ALF-A13277-22	2,3-Diethylpyrazine, 98%	15707-24-1	100g	13276	2933	18
A13278.06	ALF-A13278-06	Sodium 1-hexanesulfonate, 99%	2832-45-3	5g	2140	2904	18
A13278.14	ALF-A13278-14	Sodium 1-hexanesulfonate, 99%	2832-45-3	25g	7925	2904	18
A13278.22	ALF-A13278-22	Sodium 1-hexanesulfonate, 99%	2832-45-3	100g	26894	2904	18
A13279.06	ALF-A13279-06	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4	5g	1619	2933	18
A13279.14	ALF-A13279-14	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4	25g	4803	2933	18
A13279.22	ALF-A13279-22	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4	100g	13438	2933	18
A13280.0C	ALF-A13280-0C	Dimethyl sulfoxide, 99+%	67-68-5	10000g	11991	2930	18
A13280.0E	ALF-A13280-0E	Dimethyl sulfoxide, 99+%	67-68-5	2500g	3490	2930	18
A13280.36	ALF-A13280-36	Dimethyl sulfoxide, 99+%	67-68-5	500g	1070	2930	18
A13281.30	ALF-A13281-30	2-Benzoylbenzoic acid, 98+%	85-52-9	250g	3031	2918	18
A13282.03	ALF-A13282-03	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	1g	2302	2925	18
A13282.06	ALF-A13282-06	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	5g	8087	2925	18
A13282.14	ALF-A13282-14	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5	25g	31932	2925	18
A13283.03	ALF-A13283-03	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2	1g	7313	2912	18
A13283.06	ALF-A13283-06	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2	5g	24377	2912	18
A13285.0C	ALF-A13285-0C	Formic acid, 97%	64-18-6	10000g	7987	2915	18
A13285.0E	ALF-A13285-0E	Formic acid, 97%	64-18-6	2500g	2383	2915	18
A13285.36	ALF-A13285-36	Formic acid, 97%	64-18-6	500g	863	2915	18
A13286.03	ALF-A13286-03	2,6-Dimethylthiophenol, 97%	118-72-9	1g	1447	2929	18
A13286.06	ALF-A13286-06	2,6-Dimethylthiophenol, 97%	118-72-9	5g	5009	2929	18
A13286.14	ALF-A13286-14	2,6-Dimethylthiophenol, 97%	118-72-9	25g	19968	2929	18
A13287.06	ALF-A13287-06	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	5g	2070	2914	18
A13287.14	ALF-A13287-14	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	25g	7916	2914	18
A13287.22	ALF-A13287-22	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7	100g	25385	2914	18
A13288.0B	ALF-A13288-0B	Tetramethylammonium chloride, 97%, may cont. ca 3% silica as anticaking agent	75-57-0	1000g	5398	2923	18
A13288.0I	ALF-A13288-0I	Tetramethylammonium chloride, 97%, may cont. ca 3% silica as anticaking agent	75-57-0	5000g	22388	2923	18
A13288.30	ALF-A13288-30	Tetramethylammonium chloride, 97%, may cont. ca 3% silica as anticaking agent	75-57-0	250g	1780	2923	18
A13289.06	ALF-A13289-06	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5	5g	4308	2930	18
A13289.14	ALF-A13289-14	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5	25g	14373	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13291.03	ALF-A13291-03	2-Chloro-5-cyanopyridine, 98%	33252-28-7	1g	4156	2933	18
A13291.06	ALF-A13291-06	2-Chloro-5-cyanopyridine, 98%	33252-28-7	5g	16371	2933	18
A13291.14	ALF-A13291-14	2-Chloro-5-cyanopyridine, 98%	33252-28-7	25g	61076	2933	18
A13292.08	ALF-A13292-08	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1	1000g	12233	2909	18
A13292.18	ALF-A13292-18	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1	50g	2087	2909	18
A13292.30	ALF-A13292-30	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1	250g	3806	2909	18
A13293.06	ALF-A13293-06	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4	5g	1565	2914	18
A13293.14	ALF-A13293-14	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4	25g	6855	2914	18
A13293.22	ALF-A13293-22	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4	100g	20078	2914	18
A13294.22	ALF-A13294-22	Dodecanoyl chloride, 98%	112-16-3	100g	1881	2915	18
A13294.36	ALF-A13294-36	Dodecanoyl chloride, 98%	112-16-3	500g	7141	2915	18
A13295.14	ALF-A13295-14	2,6-Dichlorobenzaldehyde, 98%	83-38-5	25g	1124	2913	18
A13295.22	ALF-A13295-22	2,6-Dichlorobenzaldehyde, 98%	83-38-5	100g	3122	2913	18
A13295.36	ALF-A13295-36	2,6-Dichlorobenzaldehyde, 98%	83-38-5	500g	14661	2913	18
A13296.06	ALF-A13296-06	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0	5g	3715	2933	18
A13296.14	ALF-A13296-14	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0	25g	14266	2933	18
A13296.22	ALF-A13296-22	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0	100g	39820	2933	18
A13297.06	ALF-A13297-06	4-Methylbenzyl bromide, 98%	104-81-4	5g	1484	2903	18
A13297.14	ALF-A13297-14	4-Methylbenzyl bromide, 98%	104-81-4	25g	3293	2903	18
A13297.22	ALF-A13297-22	4-Methylbenzyl bromide, 98%	104-81-4	100g	8743	2903	18
A13298.09	ALF-A13298-09	Tri-n-butyltin hydride, 97%	688-73-3	10g	2951	2931	18
A13298.14	ALF-A13298-14	Tri-n-butyltin hydride, 97%	688-73-3	25g	5189	2931	18
A13298.18	ALF-A13298-18	Tri-n-butyltin hydride, 97%	688-73-3	50g	8886	2931	18
A13298.22	ALF-A13298-22	Tri-n-butyltin hydride, 97%	688-73-3	100g	17180	2931	18
A13298.30	ALF-A13298-30	Tri-n-butyltin hydride, 97%	688-73-3	250g	26571	2931	18
A13299.09	ALF-A13299-09	Phthalaldehyde, 98%	643-79-8	10g	1943	2912	18
A13299.18	ALF-A13299-18	Phthalaldehyde, 98%	643-79-8	50g	6404	2912	18
A13299.30	ALF-A13299-30	Phthalaldehyde, 98%	643-79-8	250g	21138	2912	18
A13301.14	ALF-A13301-14	Trimethyl phosphonoacetate, 98%	5927-18-4	25g	1530	2931	18
A13301.22	ALF-A13301-22	Trimethyl phosphonoacetate, 98%	5927-18-4	100g	4317	2931	18
A13301.36	ALF-A13301-36	Trimethyl phosphonoacetate, 98%	5927-18-4	500g	18619	2931	18
A13302.06	ALF-A13302-06	Pentafluorophenylhydrazine, 97%	828-73-9	5g	2034	2928	18
A13302.14	ALF-A13302-14	Pentafluorophenylhydrazine, 97%	828-73-9	25g	7898	2928	18
A13302.22	ALF-A13302-22	Pentafluorophenylhydrazine, 97%	828-73-9	100g	25869	2928	18
A13303.22	ALF-A13303-22	1-Tetralone, 97%	529-34-0	100g	2600	2914	18
A13303.36	ALF-A13303-36	1-Tetralone, 97%	529-34-0	500g	9264	2914	18
A13304.06	ALF-A13304-06	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	5g	2114	2934	18
A13304.14	ALF-A13304-14	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	25g	8455	2934	18
A13304.22	ALF-A13304-22	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8	100g	24367	2934	18
A13305.03	ALF-A13305-03	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	1g	2933	2934	18
A13305.06	ALF-A13305-06	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	5g	9814	2934	18
A13305.14	ALF-A13305-14	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8	25g	38074	2934	18
A13307.22	ALF-A13307-22	2-Isopropylimidazole, 98%	36947-68-9	100g	1960	2933	18
A13307.36	ALF-A13307-36	2-Isopropylimidazole, 98%	36947-68-9	500g	6764	2933	18
A13310.14	ALF-A13310-14	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	25g	1294	2903	18
A13310.22	ALF-A13310-22	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	100g	4254	2903	18
A13310.30	ALF-A13310-30	2,6-Dichlorobenzyl chloride, 97%	2014-83-7	250g	10003	2903	18
A13311.09	ALF-A13311-09	3,4'-Dichloropropiophenone, 97%	3946-29-0	10g	2285	2914	18
A13311.18	ALF-A13311-18	3,4'-Dichloropropiophenone, 97%	3946-29-0	50g	9058	2914	18
A13313.09	ALF-A13313-09	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	10g	2034	2904	18
A13313.18	ALF-A13313-18	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	50g	6881	2904	18
A13313.30	ALF-A13313-30	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	250g	28442	2904	18
A13314.14	ALF-A13314-14	2-Sulfobenzoic anhydride, 94%	81-08-3	25g	3229	2916	18
A13314.22	ALF-A13314-22	2-Sulfobenzoic anhydride, 94%	81-08-3	100g	10838	2916	18
A13314.36	ALF-A13314-36	2-Sulfobenzoic anhydride, 94%	81-08-3	500g	41503	2916	18
A13316.09	ALF-A13316-09	L-Citrulline, 98%	372-75-8	10g	1979	2924	18
A13316.18	ALF-A13316-18	L-Citrulline, 98%	372-75-8	50g	6737	2924	18
A13317.09	ALF-A13317-09	3-Bromobenzonitrile, 99%	6952-59-6	10g	1970	2926	18
A13317.18	ALF-A13317-18	3-Bromobenzonitrile, 99%	6952-59-6	50g	6404	2926	18
A13317.30	ALF-A13317-30	3-Bromobenzonitrile, 99%	6952-59-6	250g	25122	2926	18
A13318.06	ALF-A13318-06	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	5g	2544	2926	18
A13318.14	ALF-A13318-14	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	25g	9823	2926	18
A13318.22	ALF-A13318-22	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2	100g	33578	2926	18
A13319.14	ALF-A13319-14	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4	25g	2365	2932	18
A13319.22	ALF-A13319-22	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4	100g	7799	2932	18
A13319.36	ALF-A13319-36	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4	500g	22307	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13320.06	ALF-A13320-06	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	5g	1430	2933	18
A13320.14	ALF-A13320-14	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	25g	5001	2933	18
A13320.22	ALF-A13320-22	3-Quinuclidinone hydrochloride, 98+%	1193-65-3	100g	16731	2933	18
A13322.03	ALF-A13322-03	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	1g	2492	2904	18
A13322.06	ALF-A13322-06	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	5g	8922	2904	18
A13322.14	ALF-A13322-14	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	25g	34271	2904	18
A13323.09	ALF-A13323-09	4-Chloro-DL-phenylalanine, 98+%	7424-00-2	10g	3193	2922	18
A13323.18	ALF-A13323-18	4-Chloro-DL-phenylalanine, 98+%	7424-00-2	50g	12970	2922	18
A13325.03	ALF-A13325-03	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	1g	1232	2913	18
A13325.06	ALF-A13325-06	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	5g	3328	2913	18
A13325.14	ALF-A13325-14	3,5-Dichlorobenzaldehyde, 97%	10203-08-4	25g	13249	2913	18
A13326.06	ALF-A13326-06	N,N-Dimethyl-m-toluidine, 98%	121-72-2	5g	926	2921	18
A13326.14	ALF-A13326-14	N,N-Dimethyl-m-toluidine, 98%	121-72-2	25g	2878	2921	18
A13326.22	ALF-A13326-22	N,N-Dimethyl-m-toluidine, 98%	121-72-2	100g	8536	2921	18
A13328.09	ALF-A13328-09	Methanesulfonic anhydride, 98%	7143-01-3	10g	1312	2904	18
A13328.14	ALF-A13328-14	Methanesulfonic anhydride, 98%	7143-01-3	25g	2951	2904	18
A13328.18	ALF-A13328-18	Methanesulfonic anhydride, 98%	7143-01-3	50g	5793	2904	18
A13328.30	ALF-A13328-30	Methanesulfonic anhydride, 98%	7143-01-3	250g	23675	2904	18
A13329.06	ALF-A13329-06	2,4-Dibromoaniline, 98+%	615-57-6	5g	1277	2921	18
A13329.14	ALF-A13329-14	2,4-Dibromoaniline, 98+%	615-57-6	25g	4012	2921	18
A13329.22	ALF-A13329-22	2,4-Dibromoaniline, 98+%	615-57-6	100g	12548	2921	18
A13330.09	ALF-A13330-09	2-Amino-5-methylpyridine, 99%	1603-41-4	10g	1277	2933	18
A13330.18	ALF-A13330-18	2-Amino-5-methylpyridine, 99%	1603-41-4	50g	4939	2933	18
A13330.30	ALF-A13330-30	2-Amino-5-methylpyridine, 99%	1603-41-4	250g	19915	2933	18
A13332.03	ALF-A13332-03	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	1g	1457	2926	18
A13332.06	ALF-A13332-06	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	5g	4597	2926	18
A13332.14	ALF-A13332-14	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5	25g	15228	2926	18
A13334.03	ALF-A13334-03	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	1g	1654	2909	18
A13334.06	ALF-A13334-06	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	5g	5307	2909	18
A13334.14	ALF-A13334-14	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9	25g	20220	2909	18
A13335.14	ALF-A13335-14	6-Methyl-5-hepten-2-one, 98%	110-93-0	25g	917	2914	18
A13335.22	ALF-A13335-22	6-Methyl-5-hepten-2-one, 98%	110-93-0	100g	1277	2914	18
A13335.36	ALF-A13335-36	6-Methyl-5-hepten-2-one, 98%	110-93-0	500g	4048	2914	18
A13336.03	ALF-A13336-03	3-Nitrobenzeneboronic acid, 98%	13331-27-6	1g	1277	2931	18
A13336.06	ALF-A13336-06	3-Nitrobenzeneboronic acid, 98%	13331-27-6	5g	3643	2931	18
A13336.14	ALF-A13336-14	3-Nitrobenzeneboronic acid, 98%	13331-27-6	25g	14653	2931	18
A13337.06	ALF-A13337-06	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	5g	1439	2916	18
A13337.14	ALF-A13337-14	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	25g	3013	2916	18
A13337.22	ALF-A13337-22	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3	100g	6530	2916	18
A13338.14	ALF-A13338-14	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	25g	2176	2906	18
A13338.22	ALF-A13338-22	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	100g	5991	2906	18
A13338.36	ALF-A13338-36	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8	500g	24951	2906	18
A13339.06	ALF-A13339-06	2-Hexyn-1-ol, 97%	764-60-3	5g	2536	2905	18
A13339.09	ALF-A13339-09	2-Hexyn-1-ol, 97%	764-60-3	10g	4444	2905	18
A13339.14	ALF-A13339-14	2-Hexyn-1-ol, 97%	764-60-3	25g	7718	2905	18
A13343.06	ALF-A13343-06	1,4-Diethylbenzene, 98%	105-05-5	5g	2544	2902	18
A13343.14	ALF-A13343-14	1,4-Diethylbenzene, 98%	105-05-5	25g	9544	2902	18
A13343.22	ALF-A13343-22	1,4-Diethylbenzene, 98%	105-05-5	100g	29999	2902	18
A13346.14	ALF-A13346-14	Uric acid, 99%	69-93-2	25g	2078	2933	18
A13346.22	ALF-A13346-22	Uric acid, 99%	69-93-2	100g	6468	2933	18
A13346.36	ALF-A13346-36	Uric acid, 99%	69-93-2	500g	32292	2933	18
A13347.03	ALF-A13347-03	4-Methylbenzeneboronic acid, 98%	5720-05-8	1g	2132	2931	18
A13347.06	ALF-A13347-06	4-Methylbenzeneboronic acid, 98%	5720-05-8	5g	7474	2931	18
A13347.14	ALF-A13347-14	4-Methylbenzeneboronic acid, 98%	5720-05-8	25g	26958	2931	18
A13348.0E	ALF-A13348-0E	Phosphorus(V) oxide, 98%	1314-56-3	2500g	4525	2809	18
A13348.36	ALF-A13348-36	Phosphorus(V) oxide, 98%	1314-56-3	500g	1484	2809	18
A13349.03	ALF-A13349-03	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9	1g	2213	2918	18
A13349.06	ALF-A13349-06	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9	5g	8545	2918	18
A13349.14	ALF-A13349-14	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9	25g	37167	2918	18
A13351.06	ALF-A13351-06	3,4-Dibromotoluene, 98+%	60956-23-2	5g	1268	2903	18
A13351.14	ALF-A13351-14	3,4-Dibromotoluene, 98+%	60956-23-2	25g	5640	2903	18
A13351.22	ALF-A13351-22	3,4-Dibromotoluene, 98+%	60956-23-2	100g	19447	2903	18
A13352.0B	ALF-A13352-0B	1-Methyl-4-piperidone, 98%	1445-73-4	1000g	34009	2933	18
A13352.18	ALF-A13352-18	1-Methyl-4-piperidone, 98%	1445-73-4	50g	2554	2933	18
A13352.22	ALF-A13352-22	1-Methyl-4-piperidone, 98%	1445-73-4	100g	4668	2933	18
A13352.30	ALF-A13352-30	1-Methyl-4-piperidone, 98%	1445-73-4	250g	10426	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13355.0B	ALF-A13355-0B	Tri-n-butyltin methoxide, 97%	1067-52-3	1000g	41530	2931	18
A13355.22	ALF-A13355-22	Tri-n-butyltin methoxide, 97%	1067-52-3	100g	5856	2931	18
A13355.30	ALF-A13355-30	Tri-n-butyltin methoxide, 97%	1067-52-3	250g	12044	2931	18
A13356.09	ALF-A13356-09	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	10g	3347	2918	18
A13356.18	ALF-A13356-18	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	50g	12899	2918	18
A13356.30	ALF-A13356-30	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8	250g	51352	2918	18
A13361.01	ALF-A13361-01	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1	0.25g	2070	2934	18
A13361.03	ALF-A13361-03	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1	1g	6828	2934	18
A13362.06	ALF-A13362-06	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	5g	1052	2928	18
A13362.14	ALF-A13362-14	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	25g	2374	2928	18
A13362.22	ALF-A13362-22	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5	100g	7627	2928	18
A13363.14	ALF-A13363-14	Pyrazine-2-carboxylic acid, 99%	98-97-5	25g	1521	2933	18
A13363.22	ALF-A13363-22	Pyrazine-2-carboxylic acid, 99%	98-97-5	100g	5189	2933	18
A13363.36	ALF-A13363-36	Pyrazine-2-carboxylic acid, 99%	98-97-5	500g	19753	2933	18
A13365.06	ALF-A13365-06	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	5g	2411	2914	18
A13365.14	ALF-A13365-14	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	25g	10074	2914	18
A13365.22	ALF-A13365-22	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2	100g	33280	2914	18
A13367.06	ALF-A13367-06	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	5g	3040	2918	18
A13367.14	ALF-A13367-14	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	25g	12044	2918	18
A13367.22	ALF-A13367-22	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3	100g	40162	2918	18
A13368.0E	ALF-A13368-0E	Tetramethylammonium bromide, 98%	64-20-0	2500g	20562	2923	18
A13368.22	ALF-A13368-22	Tetramethylammonium bromide, 98%	64-20-0	100g	1333	2923	18
A13368.36	ALF-A13368-36	Tetramethylammonium bromide, 98%	64-20-0	500g	5415	2923	18
A13370.06	ALF-A13370-06	1-Bromo-4-isopropylbenzene, 97%	586-61-8	5g	3337	2903	18
A13370.09	ALF-A13370-09	1-Bromo-4-isopropylbenzene, 97%	586-61-8	10g	6386	2903	18
A13370.18	ALF-A13370-18	1-Bromo-4-isopropylbenzene, 97%	586-61-8	50g	24592	2903	18
A13371.06	ALF-A13371-06	1-(4-Nitrophenyl)-3-(2-thienyl)-2-propen-1-one, 98%	6028-92-8	5g	3724	2934	18
A13371.14	ALF-A13371-14	1-(4-Nitrophenyl)-3-(2-thienyl)-2-propen-1-one, 98%	6028-92-8	25g	14437	2934	18
A13372.14	ALF-A13372-14	2-Ethylthiophene, 99%	872-55-9	25g	3184	2934	18
A13372.22	ALF-A13372-22	2-Ethylthiophene, 99%	872-55-9	100g	10119	2934	18
A13373.04	ALF-A13373-04	6-Methylheptane-2,4-dione, 98+%	3002-23-1	2g	1141	2914	18
A13373.09	ALF-A13373-09	6-Methylheptane-2,4-dione, 98+%	3002-23-1	10g	3463	2914	18
A13373.18	ALF-A13373-18	6-Methylheptane-2,4-dione, 98+%	3002-23-1	50g	14086	2914	18
A13376.09	ALF-A13376-09	2-n-Butylfuran, 98%	4466-24-4	10g	2430	2932	18
A13376.18	ALF-A13376-18	2-n-Butylfuran, 98%	4466-24-4	50g	9264	2932	18
A13376.30	ALF-A13376-30	2-n-Butylfuran, 98%	4466-24-4	250g	39272	2932	18
A13377.06	ALF-A13377-06	4-Fluorobenzotrifluoride, 98+%	402-44-8	5g	3373	2903	18
A13377.14	ALF-A13377-14	4-Fluorobenzotrifluoride, 98+%	402-44-8	25g	12306	2903	18
A13378.14	ALF-A13378-14	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	25g	1079	2914	18
A13378.22	ALF-A13378-22	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	100g	1637	2914	18
A13378.36	ALF-A13378-36	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	500g	7303	2914	18
A13379.03	ALF-A13379-03	Tris(2-thienyl)phosphine, 98+%	24171-89-9	1g	2023	2934	18
A13379.06	ALF-A13379-06	Tris(2-thienyl)phosphine, 98+%	24171-89-9	5g	7439	2934	18
A13379.14	ALF-A13379-14	Tris(2-thienyl)phosphine, 98+%	24171-89-9	25g	31564	2934	18
A13380.22	ALF-A13380-22	1,3-Dimethoxybenzene, 98%	151-10-0	100g	1115	2909	18
A13380.36	ALF-A13380-36	1,3-Dimethoxybenzene, 98%	151-10-0	500g	3886	2909	18
A13381.06	ALF-A13381-06	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	5g	1863	2934	18
A13381.14	ALF-A13381-14	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	25g	5856	2934	18
A13381.22	ALF-A13381-22	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1	100g	16371	2934	18
A13382.09	ALF-A13382-09	2-Mercaptopyrimidine, 98%	1450-85-7	10g	2087	2933	18
A13382.22	ALF-A13382-22	2-Mercaptopyrimidine, 98%	1450-85-7	100g	17981	2933	18
A13382.30	ALF-A13382-30	2-Mercaptopyrimidine, 98%	1450-85-7	250g	39820	2933	18
A13383.22	ALF-A13383-22	Methanesulfonyl chloride, 98%	124-63-0	100g	981	2904	18
A13383.36	ALF-A13383-36	Methanesulfonyl chloride, 98%	124-63-0	500g	1952	2904	18
A13384.03	ALF-A13384-03	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	1g	1843	2934	18
A13384.06	ALF-A13384-06	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	5g	7079	2934	18
A13384.14	ALF-A13384-14	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7	25g	26912	2934	18
A13385.0E	ALF-A13385-0E	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2	2500g	8078	2835	18
A13385.36	ALF-A13385-36	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2	500g	1996	2835	18
A13388.09	ALF-A13388-09	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	10g	2070	2903	18
A13388.18	ALF-A13388-18	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	50g	7851	2903	18
A13388.30	ALF-A13388-30	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3	250g	32750	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13389.0E	ALF-A13389-0E	Diethanolamine, 99%	111-42-2	2500g	3957	2922	18
A13389.30	ALF-A13389-30	Diethanolamine, 99%	111-42-2	250g	1043	2922	18
A13389.36	ALF-A13389-36	Diethanolamine, 99%	111-42-2	500g	1745	2922	18
A13390.06	ALF-A13390-06	Thiodiglycolic anhydride, 98%	3261-87-8	5g	2500	2930	18
A13390.14	ALF-A13390-14	Thiodiglycolic anhydride, 98%	3261-87-8	25g	9912	2930	18
A13390.22	ALF-A13390-22	Thiodiglycolic anhydride, 98%	3261-87-8	100g	31788	2930	18
A13391.03	ALF-A13391-03	4-Fluoromandelic acid, 98%	395-33-5	1g	1565	2918	18
A13391.06	ALF-A13391-06	4-Fluoromandelic acid, 98%	395-33-5	5g	5307	2918	18
A13391.14	ALF-A13391-14	4-Fluoromandelic acid, 98%	395-33-5	25g	21192	2918	18
A13392.0F	ALF-A13392-0F	Tetrahydropyran, 98+%	142-68-7	2500ml	37059	2932	18
A13392.AE	ALF-A13392-AE	Tetrahydropyran, 98+%	142-68-7	100ml	2312	2932	18
A13392.AP	ALF-A13392-AP	Tetrahydropyran, 98+%	142-68-7	500ml	9255	2932	18
A13393.09	ALF-A13393-09	N,N'-Diacylhydrazine, 98%	3148-73-0	10g	1565	2928	18
A13393.18	ALF-A13393-18	N,N'-Diacylhydrazine, 98%	3148-73-0	50g	6000	2928	18
A13393.30	ALF-A13393-30	N,N'-Diacylhydrazine, 98%	3148-73-0	250g	24267	2928	18
A13394.14	ALF-A13394-14	3-Methylthiophene, 98+%	616-44-4	25g	1503	2934	18
A13394.22	ALF-A13394-22	3-Methylthiophene, 98+%	616-44-4	100g	5056	2934	18
A13394.36	ALF-A13394-36	3-Methylthiophene, 98+%	616-44-4	500g	18780	2934	18
A13396.14	ALF-A13396-14	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	25g	1548	2909	18
A13396.22	ALF-A13396-22	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	100g	6108	2909	18
A13396.36	ALF-A13396-36	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8	500g	21030	2909	18
A13397.0F	ALF-A13397-0F	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6	2500ml	6062	2909	18
A13397.AP	ALF-A13397-AP	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6	500ml	1890	2909	18
A13398.14	ALF-A13398-14	Ethyl 4-nitrobenzoate, 98%	99-77-4	25g	837	2916	18
A13398.22	ALF-A13398-22	Ethyl 4-nitrobenzoate, 98%	99-77-4	100g	2132	2916	18
A13398.36	ALF-A13398-36	Ethyl 4-nitrobenzoate, 98%	99-77-4	500g	6737	2916	18
A13399.03	ALF-A13399-03	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9	1g	1321	2934	18
A13399.06	ALF-A13399-06	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9	5g	4525	2934	18
A13399.14	ALF-A13399-14	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9	25g	17648	2934	18
A13400.22	ALF-A13400-22	^b-Ionone, 96%	79-77-6	100g	1395	2914	18
A13400.36	ALF-A13400-36	^b-Ionone, 96%	79-77-6	500g	6306	2914	18
A13401.0B	ALF-A13401-0B	Thiosalicylic acid, 98%	147-93-3	1000g	22324	2930	18
A13401.18	ALF-A13401-18	Thiosalicylic acid, 98%	147-93-3	50g	1691	2930	18
A13401.30	ALF-A13401-30	Thiosalicylic acid, 98%	147-93-3	250g	6197	2930	18
A13402.AD	ALF-A13402-AD	2-Phenylethylamine, 99%	64-04-0	50ml	1286	2921	18
A13402.AK	ALF-A13402-AK	2-Phenylethylamine, 99%	64-04-0	250ml	2312	2921	18
A13402.AU	ALF-A13402-AU	2-Phenylethylamine, 99%	64-04-0	1000ml	7709	2921	18
A13403.06	ALF-A13403-06	2,4-Difluorobenzoic acid, 98%	1583-58-0	5g	1548	2916	18
A13403.14	ALF-A13403-14	2,4-Difluorobenzoic acid, 98%	1583-58-0	25g	5289	2916	18
A13403.22	ALF-A13403-22	2,4-Difluorobenzoic acid, 98%	1583-58-0	100g	21498	2916	18
A13405.22	ALF-A13405-22	Pyrogallol, 98+%	87-66-1	100g	1881	2907	18
A13405.36	ALF-A13405-36	Pyrogallol, 98+%	87-66-1	500g	6702	2907	18
A13406.14	ALF-A13406-14	2,5-Dibromothiophene, 96%	3141-27-3	25g	1637	2934	18
A13406.18	ALF-A13406-18	2,5-Dibromothiophene, 96%	3141-27-3	50g	2968	2934	18
A13406.30	ALF-A13406-30	2,5-Dibromothiophene, 96%	3141-27-3	250g	13403	2934	18
A13407.09	ALF-A13407-09	5-Methyl-2-phenyl-2-hexenal, 94%	21834-92-4	10g	2013	2912	18
A13407.18	ALF-A13407-18	5-Methyl-2-phenyl-2-hexenal, 94%	21834-92-4	50g	6485	2912	18
A13409.09	ALF-A13409-09	4-Methoxy-2-nitrophenol, 98%	1568-70-3	10g	2014	2909	18
A13409.18	ALF-A13409-18	4-Methoxy-2-nitrophenol, 98%	1568-70-3	50g	6100	2909	18
A13409.30	ALF-A13409-30	4-Methoxy-2-nitrophenol, 98%	1568-70-3	250g	23395	2909	18
A13410.06	ALF-A13410-06	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2	5g	1718	2933	18
A13410.14	ALF-A13410-14	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2	25g	6268	2933	18
A13411.14	ALF-A13411-14	2-Nitrophenylacetic acid, 99%	3740-52-1	25g	2536	2916	18
A13411.22	ALF-A13411-22	2-Nitrophenylacetic acid, 99%	3740-52-1	100g	6872	2916	18
A13411.36	ALF-A13411-36	2-Nitrophenylacetic acid, 99%	3740-52-1	500g	28153	2916	18
A13412.14	ALF-A13412-14	Quinaldine, 97+%	91-63-4	25g	1097	2933	18
A13412.22	ALF-A13412-22	Quinaldine, 97+%	91-63-4	100g	3293	2933	18
A13412.36	ALF-A13412-36	Quinaldine, 97+%	91-63-4	500g	11604	2933	18
A13415.06	ALF-A13415-06	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	5g	1358	2914	18
A13415.14	ALF-A13415-14	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	25g	5056	2914	18
A13415.22	ALF-A13415-22	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	100g	16433	2914	18
A13416.09	ALF-A13416-09	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	10g	1557	2916	18
A13416.18	ALF-A13416-18	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	50g	5973	2916	18
A13416.30	ALF-A13416-30	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2	250g	25464	2916	18
A13417.22	ALF-A13417-22	1,6-Dibromohexane, 97+%	629-03-8	100g	1358	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13417.36	ALF-A13417-36	1,6-Dibromohexane, 97+%	629-03-8	500g	4525	2903	18
A13418.06	ALF-A13418-06	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	3162-96-7	5g	1718	2940	18
A13418.14	ALF-A13418-14	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	3162-96-7	25g	6224	2940	18
A13418.22	ALF-A13418-22	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	3162-96-7	100g	22937	2940	18
A13419.06	ALF-A13419-06	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	30361-29-6	5g	3076	2912	18
A13419.14	ALF-A13419-14	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	30361-29-6	25g	11459	2912	18
A13420.06	ALF-A13420-06	2',4'-Difluoroacetophenone, 98%	364-83-0	5g	1277	2914	18
A13420.14	ALF-A13420-14	2',4'-Difluoroacetophenone, 98%	364-83-0	25g	4245	2914	18
A13421.18	ALF-A13421-18	Cycloheptanone, 99%	502-42-1	50g	1852	2914	18
A13421.30	ALF-A13421-30	Cycloheptanone, 99%	502-42-1	250g	7709	2914	18
A13422.18	ALF-A13422-18	Barium sulfide, tech.	21109-95-5	50g	1627	2830	18
A13422.30	ALF-A13422-30	Barium sulfide, tech.	21109-95-5	250g	6342	2830	18
A13423.03	ALF-A13423-03	Cyclobutylamine, 98%	2516-34-9	1g	2339	2921	18
A13423.06	ALF-A13423-06	Cyclobutylamine, 98%	2516-34-9	5g	9652	2921	18
A13423.14	ALF-A13423-14	Cyclobutylamine, 98%	2516-34-9	25g	36995	2921	18
A13425.03	ALF-A13425-03	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	1g	3131	2932	18
A13425.06	ALF-A13425-06	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	5g	13241	2932	18
A13426.03	ALF-A13426-03	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	1g	3246	2933	18
A13426.06	ALF-A13426-06	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	5g	11280	2933	18
A13426.14	ALF-A13426-14	1-Benzyl-3-pyrrolidinone, 98%	775-16-6	25g	47682	2933	18
A13427.14	ALF-A13427-14	2-Methylbenzothiazole, 98+%	120-75-2	25g	1637	2934	18
A13427.22	ALF-A13427-22	2-Methylbenzothiazole, 98+%	120-75-2	100g	4290	2934	18
A13427.36	ALF-A13427-36	2-Methylbenzothiazole, 98+%	120-75-2	500g	14545	2934	18
A13428.09	ALF-A13428-09	trans-3-Hexenoic acid, 97%	1577-18-0	10g	1368	2916	18
A13428.18	ALF-A13428-18	trans-3-Hexenoic acid, 97%	1577-18-0	50g	5227	2916	18
A13428.30	ALF-A13428-30	trans-3-Hexenoic acid, 97%	1577-18-0	250g	21696	2916	18
A13429.06	ALF-A13429-06	Cinnamamide, predominantly trans, 97%	621-79-4	5g	1503	2924	18
A13429.14	ALF-A13429-14	Cinnamamide, predominantly trans, 97%	621-79-4	25g	4479	2924	18
A13429.22	ALF-A13429-22	Cinnamamide, predominantly trans, 97%	621-79-4	100g	15112	2924	18
A13430.06	ALF-A13430-06	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	5g	1654	2916	18
A13430.18	ALF-A13430-18	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	50g	9482	2916	18
A13430.30	ALF-A13430-30	Methyl biphenyl-4-carboxylate, 98+%	720-75-2	250g	38112	2916	18
A13433.09	ALF-A13433-09	4-Phenyl-1-butanol, 97%	3360-41-6	10g	3131	2906	18
A13433.18	ALF-A13433-18	4-Phenyl-1-butanol, 97%	3360-41-6	50g	12324	2906	18
A13433.30	ALF-A13433-30	4-Phenyl-1-butanol, 97%	3360-41-6	250g	49472	2906	18
A13435.0F	ALF-A13435-0F	(α)-4-Methyl-2-pentanol, 99%	108-11-2	2500ml	2194	2905	18
A13435.AP	ALF-A13435-AP	(α)-4-Methyl-2-pentanol, 99%	108-11-2	500ml	791	2905	18
A13437.06	ALF-A13437-06	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	5g	981	2933	18
A13437.14	ALF-A13437-14	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	25g	2933	2933	18
A13437.22	ALF-A13437-22	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	100g	9894	2933	18
A13439.06	ALF-A13439-06	2-Iodo-m-xylene, 98%	608-28-6	5g	4534	2903	18
A13439.14	ALF-A13439-14	2-Iodo-m-xylene, 98%	608-28-6	25g	16118	2903	18
A13439.22	ALF-A13439-22	2-Iodo-m-xylene, 98%	608-28-6	100g	48806	2903	18
A13440.09	ALF-A13440-09	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	10g	1754	2903	18
A13440.18	ALF-A13440-18	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	50g	6350	2903	18
A13440.30	ALF-A13440-30	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3	250g	23837	2903	18
A13441.06	ALF-A13441-06	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	5g	4750	2931	18
A13441.14	ALF-A13441-14	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	25g	19140	2931	18
A13441.22	ALF-A13441-22	Tetramethyl methylenediphosphonate, 98+%	16001-93-7	100g	61525	2931	18
A13442.09	ALF-A13442-09	Isonipecotamide, 98%	39546-32-2	10g	1097	2933	18
A13442.18	ALF-A13442-18	Isonipecotamide, 98%	39546-32-2	50g	3635	2933	18
A13442.30	ALF-A13442-30	Isonipecotamide, 98%	39546-32-2	250g	12044	2933	18
A13444.03	ALF-A13444-03	3',4'-Dihydroxypropiophenone, 98%	7451-98-1	1g	1852	2914	18
A13444.06	ALF-A13444-06	3',4'-Dihydroxypropiophenone, 98%	7451-98-1	5g	7170	2914	18
A13445.0B	ALF-A13445-0B	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	1000g	22388	2904	18
A13445.18	ALF-A13445-18	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	50g	1780	2904	18
A13445.30	ALF-A13445-30	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6	250g	6979	2904	18
A13446.0E	ALF-A13446-0E	2-Nitrotoluene, 99+%	88-72-2	2500g	3113	2904	18
A13446.22	ALF-A13446-22	2-Nitrotoluene, 99+%	88-72-2	100g	999	2904	18
A13446.36	ALF-A13446-36	2-Nitrotoluene, 99+%	88-72-2	500g	1521	2904	18
A13448.14	ALF-A13448-14	2-Methylbenzyl chloride, 98+%	552-45-4	25g	828	2903	18
A13448.22	ALF-A13448-22	2-Methylbenzyl chloride, 98+%	552-45-4	100g	2896	2903	18
A13448.36	ALF-A13448-36	2-Methylbenzyl chloride, 98+%	552-45-4	500g	13672	2903	18
A13449.06	ALF-A13449-06	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5	5g	2753	2913	18

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A13449.14	ALF-A13449-14	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5	25g	10525	2913	18
A13450.14	ALF-A13450-14	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	25g	1304	2914	18
A13450.22	ALF-A13450-22	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	100g	3742	2914	18
A13450.36	ALF-A13450-36	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7	500g	17810	2914	18
A13451.22	ALF-A13451-22	Sodium octanoate, 96%	1984-06-1	100g	2430	2915	18
A13451.36	ALF-A13451-36	Sodium octanoate, 96%	1984-06-1	500g	7627	2915	18
A13452.03	ALF-A13452-03	4-n-Propylbenzoyl chloride, 98%	52710-27-7	1g	1321	2916	18
A13452.06	ALF-A13452-06	4-n-Propylbenzoyl chloride, 98%	52710-27-7	5g	2914	2916	18
A13452.14	ALF-A13452-14	4-n-Propylbenzoyl chloride, 98%	52710-27-7	25g	9264	2916	18
A13453.08	ALF-A13453-08	1,3,5-Triisopropylbenzene, 95%	717-74-8	1000g	23574	2902	18
A13453.18	ALF-A13453-18	1,3,5-Triisopropylbenzene, 95%	717-74-8	50g	1817	2902	18
A13453.30	ALF-A13453-30	1,3,5-Triisopropylbenzene, 95%	717-74-8	250g	7034	2902	18
A13455.06	ALF-A13455-06	4-Iodophenol, 98+%	540-38-5	5g	1115	2908	18
A13455.14	ALF-A13455-14	4-Iodophenol, 98+%	540-38-5	25g	2455	2908	18
A13455.22	ALF-A13455-22	4-Iodophenol, 98+%	540-38-5	100g	9130	2908	18
A13456.06	ALF-A13456-06	5-Fluorouracil, 99%	51-21-8	5g	2149	2933	18
A13456.14	ALF-A13456-14	5-Fluorouracil, 99%	51-21-8	25g	7114	2933	18
A13456.22	ALF-A13456-22	5-Fluorouracil, 99%	51-21-8	100g	20364	2933	18
A13459.14	ALF-A13459-14	1-Chloro-4-iodobenzene, 99%	637-87-6	25g	1817	2903	18
A13459.22	ALF-A13459-22	1-Chloro-4-iodobenzene, 99%	637-87-6	100g	5729	2903	18
A13459.36	ALF-A13459-36	1-Chloro-4-iodobenzene, 99%	637-87-6	500g	25015	2903	18
A13460.06	ALF-A13460-06	Methyl 4-(methyldamino)benzoate, 98%	18358-63-9	5g	2842	2922	18
A13460.14	ALF-A13460-14	Methyl 4-(methyldamino)benzoate, 98%	18358-63-9	25g	11100	2922	18
A13460.22	ALF-A13460-22	Methyl 4-(methyldamino)benzoate, 98%	18358-63-9	100g	35691	2922	18
A13461.08	ALF-A13461-08	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	1000g	5605	2918	18
A13461.18	ALF-A13461-18	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	50g	1487	2918	18
A13461.30	ALF-A13461-30	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	250g	1718	2918	18
A13466.08	ALF-A13466-08	Sulfolane, 99%	126-33-0	1000g	6377	2934	18
A13466.0I	ALF-A13466-0I	Sulfolane, 99%	126-33-0	5000g	21237	2934	18
A13466.30	ALF-A13466-30	Sulfolane, 99%	126-33-0	250g	1996	2934	18
A13468.06	ALF-A13468-06	Di-n-octyl phenylphosphonate, 97%	1754-47-8	5g	2176	2920	18
A13468.14	ALF-A13468-14	Di-n-octyl phenylphosphonate, 97%	1754-47-8	25g	7547	2920	18
A13468.22	ALF-A13468-22	Di-n-octyl phenylphosphonate, 97%	1754-47-8	100g	23073	2920	18
A13470.08	ALF-A13470-08	Ethyl 4-bromobutyrate, 98%	2969-81-5	1000g	18718	2915	18
A13470.18	ALF-A13470-18	Ethyl 4-bromobutyrate, 98%	2969-81-5	50g	1772	2915	18
A13470.30	ALF-A13470-30	Ethyl 4-bromobutyrate, 98%	2969-81-5	250g	6593	2915	18
A13471.06	ALF-A13471-06	1,4-Diphenylbutadiene, 99%	886-66-8	5g	3140	2902	18
A13471.14	ALF-A13471-14	1,4-Diphenylbutadiene, 99%	886-66-8	25g	12845	2902	18
A13471.22	ALF-A13471-22	1,4-Diphenylbutadiene, 99%	886-66-8	100g	43950	2902	18
A13474.06	ALF-A13474-06	Ethyl indole-3-acetate, 98+%	778-82-5	5g	3275	2933	18
A13474.14	ALF-A13474-14	Ethyl indole-3-acetate, 98+%	778-82-5	25g	11900	2933	18
A13474.22	ALF-A13474-22	Ethyl indole-3-acetate, 98+%	778-82-5	100g	40162	2933	18
A13476.06	ALF-A13476-06	Xanthidrol, 98+%	90-46-0	5g	3373	2932	18
A13476.14	ALF-A13476-14	Xanthidrol, 98+%	90-46-0	25g	11513	2932	18
A13476.22	ALF-A13476-22	Xanthidrol, 98+%	90-46-0	100g	36699	2932	18
A13477.AD	ALF-A13477-AD	cis-Cyclooctene, 95%, stab.	931-87-3	50ml	1223	2902	18
A13477.AE	ALF-A13477-AE	cis-Cyclooctene, 95%, stab.	931-87-3	100ml	1763	2902	18
A13477.AK	ALF-A13477-AK	cis-Cyclooctene, 95%, stab.	931-87-3	250ml	2482	2902	18
A13477.AP	ALF-A13477-AP	cis-Cyclooctene, 95%, stab.	931-87-3	500ml	3328	2902	18
A13478.14	ALF-A13478-14	5-Nitro-1H-indazole, 98+%	5401-94-5	25g	801	2922	18
A13478.22	ALF-A13478-22	5-Nitro-1H-indazole, 98+%	5401-94-5	100g	2403	2922	18
A13478.36	ALF-A13478-36	5-Nitro-1H-indazole, 98+%	5401-94-5	500g	10083	2922	18
A13479.08	ALF-A13479-08	Iron(II) oxalate dihydrate, 99%	6047-25-2	1000g	6233	2917	18
A13479.30	ALF-A13479-30	Iron(II) oxalate dihydrate, 99%	6047-25-2	250g	1799	2917	18
A13480.03	ALF-A13480-03	3-Chloro-6-methylpyridazine, 97%	1121-79-5	1g	1368	2933	18
A13480.06	ALF-A13480-06	3-Chloro-6-methylpyridazine, 97%	1121-79-5	5g	3175	2933	18
A13480.14	ALF-A13480-14	3-Chloro-6-methylpyridazine, 97%	1121-79-5	25g	12728	2933	18
A13481.09	ALF-A13481-09	Bicyclohexyl, 98%	92-51-3	10g	1447	2902	18
A13481.18	ALF-A13481-18	Bicyclohexyl, 98%	92-51-3	50g	5820	2902	18
A13482.14	ALF-A13482-14	trans-Anethole, 98+%, stab.	4180-23-8	25g	952	2909	18
A13482.22	ALF-A13482-22	trans-Anethole, 98+%, stab.	4180-23-8	100g	1925	2909	18
A13482.36	ALF-A13482-36	trans-Anethole, 98+%, stab.	4180-23-8	500g	7483	2909	18
A13483.06	ALF-A13483-06	2-sec-Butylthiazole, 98+%	18277-27-5	5g	2825	2934	18
A13483.14	ALF-A13483-14	2-sec-Butylthiazole, 98+%	18277-27-5	25g	12171	2934	18
A13484.09	ALF-A13484-09	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	10g	2267	2931	18
A13484.18	ALF-A13484-18	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	50g	8716	2931	18
A13484.30	ALF-A13484-30	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3	250g	34091	2931	18
A13487.06	ALF-A13487-06	3-Amino-4-hydroxybenzoic acid, 97%	1571-72-8	5g	1484	2922	18
A13487.14	ALF-A13487-14	3-Amino-4-hydroxybenzoic acid, 97%	1571-72-8	25g	6719	2922	18
A13487.22	ALF-A13487-22	3-Amino-4-hydroxybenzoic acid, 97%	1571-72-8	100g	22758	2922	18
A13488.09	ALF-A13488-09	2-Chlorobenzaldehyde, 97%	89-98-5	10g	971	2913	18

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A13488.0B	ALF-A13488-0B	2-Chlorobenzaldehyde, 97%	89-98-5	1000g	4146	2913	18
A13488.30	ALF-A13488-30	2-Chlorobenzaldehyde, 97%	89-98-5	250g	1377	2913	18
A13489.14	ALF-A13489-14	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	25g	2753	2903	18
A13489.22	ALF-A13489-22	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	100g	9391	2903	18
A13489.36	ALF-A13489-36	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7	500g	32868	2903	18
A13490.06	ALF-A13490-06	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	5g	1736	2912	18
A13490.14	ALF-A13490-14	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	25g	7889	2912	18
A13490.22	ALF-A13490-22	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	100g	25582	2912	18
A13491.14	ALF-A13491-14	N-(Cyclohexyl)succinimide, 97%	6301-71-9	25g	2167	2925	18
A13491.22	ALF-A13491-22	N-(Cyclohexyl)succinimide, 97%	6301-71-9	100g	7582	2925	18
A13492.03	ALF-A13492-03	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	1g	1701	2928	18
A13492.06	ALF-A13492-06	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	5g	7106	2928	18
A13492.14	ALF-A13492-14	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4	25g	29450	2928	18
A13493.03	ALF-A13493-03	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0	1g	1970	2926	18
A13493.06	ALF-A13493-06	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0	5g	7978	2926	18
A13494.0B	ALF-A13494-0B	3-Nitrobenzoic acid, 99%	121-92-6	1000g	4605	2916	18
A13494.0I	ALF-A13494-0I	3-Nitrobenzoic acid, 99%	121-92-6	5000g	18439	2916	18
A13494.30	ALF-A13494-30	3-Nitrobenzoic acid, 99%	121-92-6	250g	1430	2916	18
A13495.14	ALF-A13495-14	p-Chloranil, 97%	118-75-2	25g	1430	2914	18
A13495.22	ALF-A13495-22	p-Chloranil, 97%	118-75-2	100g	3643	2914	18
A13495.36	ALF-A13495-36	p-Chloranil, 97%	118-75-2	500g	14220	2914	18
A13496.14	ALF-A13496-14	2,4-Thiazolidinedione, 99%	2295-31-0	25g	1637	2934	18
A13496.22	ALF-A13496-22	2,4-Thiazolidinedione, 99%	2295-31-0	100g	5398	2934	18
A13498.03	ALF-A13498-03	2-Chloro-4-fluorothiophenol, 97%	175277-99-3	1g	1627	2930	18
A13498.06	ALF-A13498-06	2-Chloro-4-fluorothiophenol, 97%	175277-99-3	5g	5351	2930	18
A13499.14	ALF-A13499-14	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	25g	1070	2933	18
A13499.22	ALF-A13499-22	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	100g	1701	2933	18
A13499.36	ALF-A13499-36	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6	500g	6710	2933	18
A13503.0B	ALF-A13503-0B	Succinimide, 98+%	123-56-8	1000g	5307	2925	18
A13503.0I	ALF-A13503-0I	Succinimide, 98+%	123-56-8	5000g	23395	2925	18
A13503.30	ALF-A13503-30	Succinimide, 98+%	123-56-8	250g	1619	2925	18
A13507.03	ALF-A13507-03	2,4,5-Tribromotoluene, 97+%	3278-88-4	1g	1312	2903	18
A13507.06	ALF-A13507-06	2,4,5-Tribromotoluene, 97+%	3278-88-4	5g	5469	2903	18
A13507.14	ALF-A13507-14	2,4,5-Tribromotoluene, 97+%	3278-88-4	25g	24692	2903	18
A13509.14	ALF-A13509-14	3-Chlorobenzoyl chloride, 97%	618-46-2	25g	1871	2916	18
A13509.22	ALF-A13509-22	3-Chlorobenzoyl chloride, 97%	618-46-2	100g	6206	2916	18
A13509.36	ALF-A13509-36	3-Chlorobenzoyl chloride, 97%	618-46-2	500g	22262	2916	18
A13510.06	ALF-A13510-06	Piperine, 98%	94-62-2	5g	1474	2939	18
A13510.14	ALF-A13510-14	Piperine, 98%	94-62-2	25g	6089	2939	18
A13510.22	ALF-A13510-22	Piperine, 98%	94-62-2	100g	20688	2939	18
A13511.09	ALF-A13511-09	2-Bromo-1-indanol, 99%	5400-80-6	10g	1807	2906	18
A13511.18	ALF-A13511-18	2-Bromo-1-indanol, 99%	5400-80-6	50g	6089	2906	18
A13511.30	ALF-A13511-30	2-Bromo-1-indanol, 99%	5400-80-6	250g	25294	2906	18
A13512.06	ALF-A13512-06	1-Acetyl-4-piperidone, 99%	32161-06-1	5g	1881	2933	18
A13512.14	ALF-A13512-14	1-Acetyl-4-piperidone, 99%	32161-06-1	25g	8222	2933	18
A13513.22	ALF-A13513-22	2-Methoxybenzoic acid, 98+%	579-75-9	100g	1557	2918	18
A13513.36	ALF-A13513-36	2-Methoxybenzoic acid, 98+%	579-75-9	500g	6268	2918	18
A13519.0B	ALF-A13519-0B	1,8-Naphthalic anhydride, 97%	81-84-5	1000g	8211	2917	18
A13519.18	ALF-A13519-18	1,8-Naphthalic anhydride, 97%	81-84-5	50g	1132	2917	18
A13519.30	ALF-A13519-30	1,8-Naphthalic anhydride, 97%	81-84-5	250g	2716	2917	18
A13520.0B	ALF-A13520-0B	L-Aspartic acid, 98+%	56-84-8	1000g	4336	2922	18
A13520.0I	ALF-A13520-0I	L-Aspartic acid, 98+%	56-84-8	5000g	14302	2922	18
A13520.30	ALF-A13520-30	L-Aspartic acid, 98+%	56-84-8	250g	1492	2922	18
A13521.22	ALF-A13521-22	2-Aminobenzothiazole, 98%	136-95-8	100g	1430	2934	18
A13521.36	ALF-A13521-36	2-Aminobenzothiazole, 98%	136-95-8	500g	5541	2934	18
A13523.03	ALF-A13523-03	Pentamethylphenylacetonitrile, 97%	34688-70-5	1g	1223	2926	18
A13523.06	ALF-A13523-06	Pentamethylphenylacetonitrile, 97%	34688-70-5	5g	4614	2926	18
A13525.06	ALF-A13525-06	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	5g	4444	2913	18
A13525.14	ALF-A13525-14	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	25g	15381	2913	18
A13525.22	ALF-A13525-22	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	100g	53393	2913	18
A13527.06	ALF-A13527-06	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	5g	4668	2906	18
A13527.14	ALF-A13527-14	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	25g	13583	2906	18
A13528.06	ALF-A13528-06	2-Naphthylacetic acid, 99%	581-96-4	5g	1881	2916	18
A13528.09	ALF-A13528-09	2-Naphthylacetic acid, 99%	581-96-4	10g	3328	2916	18

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A13528.18	ALF-A13528-18	2-Naphthylacetic acid, 99%	581-96-4	50g	14950	2916	18
A13529.14	ALF-A13529-14	p-Toluenesulfonyl hydrazide, 98%	1576-35-8	25g	1385	2935	18
A13529.22	ALF-A13529-22	p-Toluenesulfonyl hydrazide, 98%	1576-35-8	100g	3237	2935	18
A13529.36	ALF-A13529-36	p-Toluenesulfonyl hydrazide, 98%	1576-35-8	500g	5092	2935	18
A13531.0B	ALF-A13531-0B	p-Cresol, 99%	106-44-5	1000g	2771	2907	18
A13531.0I	ALF-A13531-0I	p-Cresol, 99%	106-44-5	5000g	11469	2907	18
A13531.22	ALF-A13531-22	p-Cresol, 99%	106-44-5	100g	783	2907	18
A13531.30	ALF-A13531-30	p-Cresol, 99%	106-44-5	250g	971	2907	18
A13532.06	ALF-A13532-06	2-Isopropyl-4-methylthiazole, 98%	15679-13-7	5g	2662	2934	18
A13532.14	ALF-A13532-14	2-Isopropyl-4-methylthiazole, 98%	15679-13-7	25g	8922	2934	18
A13534.06	ALF-A13534-06	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0	5g	1925	2902	18
A13534.14	ALF-A13534-14	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0	25g	8275	2902	18
A13535.0B	ALF-A13535-0B	Benzyl bromide, 99%	100-39-0	1000g	8969	2903	18
A13535.18	ALF-A13535-18	Benzyl bromide, 99%	100-39-0	50g	863	2903	18
A13535.30	ALF-A13535-30	Benzyl bromide, 99%	100-39-0	250g	2627	2903	18
A13536.0B	ALF-A13536-0B	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0	1000g	26805	2829	18
A13536.18	ALF-A13536-18	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0	50g	2167	2829	18
A13536.30	ALF-A13536-30	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0	250g	8391	2829	18
A13537.0B	ALF-A13537-0B	Benzylideneacetone, 98+%	122-57-6	1000g	4110	2914	18
A13537.30	ALF-A13537-30	Benzylideneacetone, 98+%	122-57-6	250g	1484	2914	18
A13538.0E	ALF-A13538-0E	trans-Cinnamic acid, 99+%	140-10-3	2500g	17720	2916	18
A13538.22	ALF-A13538-22	trans-Cinnamic acid, 99+%	140-10-3	100g	1259	2916	18
A13538.36	ALF-A13538-36	trans-Cinnamic acid, 99+%	140-10-3	500g	3886	2916	18
A13539.06	ALF-A13539-06	4'-Nitroacetanilide, 98%	104-04-1	5g	1250	2924	18
A13539.14	ALF-A13539-14	4'-Nitroacetanilide, 98%	104-04-1	25g	3004	2924	18
A13540.14	ALF-A13540-14	Cyclopropyl methyl ketone, 99%	765-43-5	25g	1484	2914	18
A13540.22	ALF-A13540-22	Cyclopropyl methyl ketone, 99%	765-43-5	100g	4597	2914	18
A13540.36	ALF-A13540-36	Cyclopropyl methyl ketone, 99%	765-43-5	500g	17082	2914	18
A13541.14	ALF-A13541-14	3-Hydroxybenzaldehyde, 97%	100-83-4	25g	1026	2912	18
A13541.22	ALF-A13541-22	3-Hydroxybenzaldehyde, 97%	100-83-4	100g	2223	2912	18
A13541.36	ALF-A13541-36	3-Hydroxybenzaldehyde, 97%	100-83-4	500g	8420	2912	18
A13542.09	ALF-A13542-09	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1	10g	1916	2933	18
A13542.18	ALF-A13542-18	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1	50g	7178	2933	18
A13542.30	ALF-A13542-30	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1	250g	30332	2933	18
A13543.0B	ALF-A13543-0B	Guanidine hydrochloride, 98%	50-01-1	1000g	2842	2925	18
A13543.0I	ALF-A13543-0I	Guanidine hydrochloride, 98%	50-01-1	5000g	11009	2925	18
A13543.30	ALF-A13543-30	Guanidine hydrochloride, 98%	50-01-1	250g	926	2925	18
A13544.03	ALF-A13544-03	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5	1g	2707	2904	18
A13544.06	ALF-A13544-06	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5	5g	10505	2904	18
A13545.0E	ALF-A13545-0E	2,4-Dihydroxybenzoic acid, 97%	89-86-1	2500g	13492	2918	18
A13545.22	ALF-A13545-22	2,4-Dihydroxybenzoic acid, 97%	89-86-1	100g	1008	2918	18
A13545.36	ALF-A13545-36	2,4-Dihydroxybenzoic acid, 97%	89-86-1	500g	3095	2918	18
A13546.0B	ALF-A13546-0B	Diphenyl phosphorochloridate, 97%	2524-64-3	1000g	18898	2919	18
A13546.18	ALF-A13546-18	Diphenyl phosphorochloridate, 97%	2524-64-3	50g	1807	2919	18
A13546.30	ALF-A13546-30	Diphenyl phosphorochloridate, 97%	2524-64-3	250g	6153	2919	18
A13547.0D	ALF-A13547-0D	N,N-Dimethylformamide, 99%	68-12-2	10000ml	7447	2924	18
A13547.0F	ALF-A13547-0F	N,N-Dimethylformamide, 99%	68-12-2	2500ml	2430	2924	18
A13547.AK	ALF-A13547-AK	N,N-Dimethylformamide, 99%	68-12-2	250ml	1035	2924	18
A13548.09	ALF-A13548-09	3,4-Dimethoxyaniline, 98+%	6315-89-5	10g	2078	2922	18
A13548.18	ALF-A13548-18	3,4-Dimethoxyaniline, 98+%	6315-89-5	50g	7268	2922	18
A13548.30	ALF-A13548-30	3,4-Dimethoxyaniline, 98+%	6315-89-5	250g	27157	2922	18
A13549.09	ALF-A13549-09	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	10g	2554	2913	18
A13549.18	ALF-A13549-18	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	50g	8878	2913	18
A13549.30	ALF-A13549-30	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	250g	37985	2913	18
A13551.06	ALF-A13551-06	N-Benzylmaleimide, 99%	1631-26-1	5g	3284	2925	18
A13551.14	ALF-A13551-14	N-Benzylmaleimide, 99%	1631-26-1	25g	14175	2925	18
A13551.22	ALF-A13551-22	N-Benzylmaleimide, 99%	1631-26-1	100g	42294	2925	18
A13552.06	ALF-A13552-06	Chromone-2-carboxylic acid, 97%	4940-39-0	5g	1960	2932	18
A13552.14	ALF-A13552-14	Chromone-2-carboxylic acid, 97%	4940-39-0	25g	6350	2932	18
A13552.22	ALF-A13552-22	Chromone-2-carboxylic acid, 97%	4940-39-0	100g	22901	2932	18
A13553.06	ALF-A13553-06	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	5g	944	2935	18
A13553.14	ALF-A13553-14	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	25g	1377	2935	18
A13553.22	ALF-A13553-22	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3	100g	4128	2935	18
A13555.14	ALF-A13555-14	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7	25g	3482	2918	18

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A13555.22	ALF-A13555-22	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7	100g	11360	2918	18
A13556.14	ALF-A13556-14	1,1,1-Trifluoroacetone, 95%	421-50-1	25g	5613	2914	18
A13556.22	ALF-A13556-22	1,1,1-Trifluoroacetone, 95%	421-50-1	100g	16758	2914	18
A13557.06	ALF-A13557-06	N-(5-Chloro-2-methoxyphenyl)thiourea, 98%	63980-69-8	5g	3022	2930	18
A13557.14	ALF-A13557-14	N-(5-Chloro-2-methoxyphenyl)thiourea, 98%	63980-69-8	25g	11613	2930	18
A13558.09	ALF-A13558-09	2-Iodobenzoyl chloride, 98%	609-67-6	10g	3473	2916	18
A13558.18	ALF-A13558-18	2-Iodobenzoyl chloride, 98%	609-67-6	50g	13583	2916	18
A13558.30	ALF-A13558-30	2-Iodobenzoyl chloride, 98%	609-67-6	250g	54859	2916	18
A13561.0C	ALF-A13561-0C	Silicon carbide powder, superfine, 600 grit	409-21-2	10000g	40459	2849	18
A13561.0E	ALF-A13561-0E	Silicon carbide powder, superfine, 600 grit	409-21-2	2500g	13807	2849	18
A13561.36	ALF-A13561-36	Silicon carbide powder, superfine, 600 grit	409-21-2	500g	3463	2849	18
A13562.09	ALF-A13562-09	Phenyl phosphorodiamidate, 98+%	7450-69-3	10g	2662	2921	18
A13562.18	ALF-A13562-18	Phenyl phosphorodiamidate, 98+%	7450-69-3	50g	10676	2921	18
A13562.30	ALF-A13562-30	Phenyl phosphorodiamidate, 98+%	7450-69-3	250g	43581	2921	18
A13563.0E	ALF-A13563-0E	Ethylenediamine dihydrochloride, 98%	333-18-6	2500g	19877	2921	18
A13563.22	ALF-A13563-22	Ethylenediamine dihydrochloride, 98%	333-18-6	100g	1672	2921	18
A13563.36	ALF-A13563-36	Ethylenediamine dihydrochloride, 98%	333-18-6	500g	5092	2921	18
A13564.06	ALF-A13564-06	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	5g	1583	2933	18
A13564.14	ALF-A13564-14	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	25g	6206	2933	18
A13564.22	ALF-A13564-22	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3	100g	17720	2933	18
A13565.0E	ALF-A13565-0E	Methanesulfonic acid, 98+%	75-75-2	2500g	11513	2904	18
A13565.22	ALF-A13565-22	Methanesulfonic acid, 98+%	75-75-2	100g	1132	2904	18
A13565.36	ALF-A13565-36	Methanesulfonic acid, 98+%	75-75-2	500g	2851	2904	18
A13566.03	ALF-A13566-03	2,4-Dihydroxypyridine, 97%	626-03-9	1g	2771	2933	18
A13566.06	ALF-A13566-06	2,4-Dihydroxypyridine, 97%	626-03-9	5g	8420	2933	18
A13566.14	ALF-A13566-14	2,4-Dihydroxypyridine, 97%	626-03-9	25g	33669	2933	18
A13567.14	ALF-A13567-14	4-Methyl-5-thiazoleethanol, 98%	137-00-8	25g	1232	2934	18
A13567.22	ALF-A13567-22	4-Methyl-5-thiazoleethanol, 98%	137-00-8	100g	3815	2934	18
A13568.14	ALF-A13568-14	3',4'-Dichloroacetophenone, 98+%	2642-63-9	25g	2087	2914	18
A13568.22	ALF-A13568-22	3',4'-Dichloroacetophenone, 98+%	2642-63-9	100g	5425	2914	18
A13570.14	ALF-A13570-14	(+)-Rutin trihydrate, 97%	250249-75-3	25g	1619	2938	18
A13570.22	ALF-A13570-22	(+)-Rutin trihydrate, 97%	250249-75-3	100g	4829	2938	18
A13570.36	ALF-A13570-36	(+)-Rutin trihydrate, 97%	250249-75-3	500g	18970	2938	18
A13571.09	ALF-A13571-09	trans-2-Hexenoic acid, 96%	13419-69-7	10g	1430	2916	18
A13571.18	ALF-A13571-18	trans-2-Hexenoic acid, 96%	13419-69-7	50g	4183	2916	18
A13571.30	ALF-A13571-30	trans-2-Hexenoic acid, 96%	13419-69-7	250g	18890	2916	18
A13572.0B	ALF-A13572-0B	Rhodamine B	81-88-9	1000g	13096	3204	18
A13572.18	ALF-A13572-18	Rhodamine B	81-88-9	50g	846	3204	18
A13572.30	ALF-A13572-30	Rhodamine B	81-88-9	250g	3732	3204	18
A13573.14	ALF-A13573-14	Ethyl piperazine-1-carboxylate, 99%	120-43-4	25g	990	2933	18
A13573.22	ALF-A13573-22	Ethyl piperazine-1-carboxylate, 99%	120-43-4	100g	3310	2933	18
A13573.36	ALF-A13573-36	Ethyl piperazine-1-carboxylate, 99%	120-43-4	500g	13114	2933	18
A13575.06	ALF-A13575-06	Pentafluorobenzonitrile, 98%	773-82-0	5g	990	2926	18
A13575.14	ALF-A13575-14	Pentafluorobenzonitrile, 98%	773-82-0	25g	3193	2926	18
A13575.22	ALF-A13575-22	Pentafluorobenzonitrile, 98%	773-82-0	100g	11289	2926	18
A13577.09	ALF-A13577-09	p-Tolyl isocyanate, 99%	622-58-2	10g	2500	2929	18
A13577.18	ALF-A13577-18	p-Tolyl isocyanate, 99%	622-58-2	50g	8518	2929	18
A13577.22	ALF-A13577-22	p-Tolyl isocyanate, 99%	622-58-2	100g	14266	2929	18
A13578.0E	ALF-A13578-0E	Zirconium(IV) oxide, calcined, 99%	1314-23-4	2500g	10676	2825	18
A13578.22	ALF-A13578-22	Zirconium(IV) oxide, calcined, 99%	1314-23-4	100g	917	2825	18
A13578.36	ALF-A13578-36	Zirconium(IV) oxide, calcined, 99%	1314-23-4	500g	2734	2825	18
A13579.03	ALF-A13579-03	9-(Chloromethyl)anthracene, 98+%	24463-19-2	1g	1790	2903	18
A13579.06	ALF-A13579-06	9-(Chloromethyl)anthracene, 98+%	24463-19-2	5g	5873	2903	18
A13579.14	ALF-A13579-14	9-(Chloromethyl)anthracene, 98+%	24463-19-2	25g	19455	2903	18
A13580.14	ALF-A13580-14	4-Hydroxybenzaldehyde, 98%	123-08-0	25g	863	2912	18
A13580.22	ALF-A13580-22	4-Hydroxybenzaldehyde, 98%	123-08-0	100g	2132	2912	18
A13580.36	ALF-A13580-36	4-Hydroxybenzaldehyde, 98%	123-08-0	500g	6539	2912	18
A13581.0B	ALF-A13581-0B	4-Aminophenol, 98%	123-30-8	1000g	5909	2922	18
A13581.0I	ALF-A13581-0I	4-Aminophenol, 98%	123-30-8	5000g	14750	2922	18
A13581.18	ALF-A13581-18	4-Aminophenol, 98%	123-30-8	50g	755	2922	18
A13581.30	ALF-A13581-30	4-Aminophenol, 98%	123-30-8	250g	2123	2922	18
A13582.06	ALF-A13582-06	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2	5g	1277	2928	18
A13582.14	ALF-A13582-14	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2	25g	4183	2928	18
A13583.06	ALF-A13583-06	N-Benzoyloxycarbonyl-L-valine, 99%	1149-26-4	5g	1511	2924	18
A13583.14	ALF-A13583-14	N-Benzoyloxycarbonyl-L-valine, 99%	1149-26-4	25g	5065	2924	18
A13583.22	ALF-A13583-22	N-Benzoyloxycarbonyl-L-valine, 99%	1149-26-4	100g	16578	2924	18
A13584.0B	ALF-A13584-0B	Ammonium zinc sulfate hydrate	77998-33-5	1000g	6153	2833	18
A13584.0I	ALF-A13584-0I	Ammonium zinc sulfate hydrate	77998-33-5	5000g	23073	2833	18
A13584.30	ALF-A13584-30	Ammonium zinc sulfate hydrate	77998-33-5	250g	1799	2833	18
A13585.03	ALF-A13585-03	2,3-Dimethylbenzamide, 98%	5580-34-7	1g	782	2924	18
A13585.06	ALF-A13585-06	2,3-Dimethylbenzamide, 98%	5580-34-7	5g	3328	2924	18
A13585.14	ALF-A13585-14	2,3-Dimethylbenzamide, 98%	5580-34-7	25g	14266	2924	18
A13586.0E	ALF-A13586-0E	myo-Inositol, 98+%	87-89-8	2500g	22171	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13586.22	ALF-A13586-22	myo-Inositol, 98+%	87-89-8	100g	1294	2906	18
A13586.36	ALF-A13586-36	myo-Inositol, 98+%	87-89-8	500g	5558	2906	18
A13587.0D	ALF-A13587-0D	Triethyl orthoformate, 98%	122-51-0	10000ml	20508	2915	18
A13587.0F	ALF-A13587-0F	Triethyl orthoformate, 98%	122-51-0	2500ml	6162	2915	18
A13587.AE	ALF-A13587-AE	Triethyl orthoformate, 98%	122-51-0	100ml	944	2915	18
A13587.AP	ALF-A13587-AP	Triethyl orthoformate, 98%	122-51-0	500ml	2005	2915	18
A13589.06	ALF-A13589-06	5-Bromonicotinic acid, 98%	20826-04-4	5g	1079	2933	18
A13589.14	ALF-A13589-14	5-Bromonicotinic acid, 98%	20826-04-4	25g	1575	2933	18
A13589.22	ALF-A13589-22	5-Bromonicotinic acid, 98%	20826-04-4	100g	5856	2933	18
A13590.0B	ALF-A13590-0B	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	1000g	14266	2933	18
A13590.18	ALF-A13590-18	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	50g	1259	2933	18
A13590.30	ALF-A13590-30	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0	250g	4245	2933	18
A13591.06	ALF-A13591-06	6-Bromoveratraldehyde, 97%	5392-10-9	5g	2411	2913	18
A13591.14	ALF-A13591-14	6-Bromoveratraldehyde, 97%	5392-10-9	25g	8257	2913	18
A13591.22	ALF-A13591-22	6-Bromoveratraldehyde, 97%	5392-10-9	100g	29477	2913	18
A13592.03	ALF-A13592-03	5-Chloroindole, 98%	17422-32-1	1g	1621	2933	18
A13592.06	ALF-A13592-06	5-Chloroindole, 98%	17422-32-1	5g	2223	2933	18
A13592.14	ALF-A13592-14	5-Chloroindole, 98%	17422-32-1	25g	8114	2933	18
A13593.09	ALF-A13593-09	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	10g	1052	2914	18
A13593.18	ALF-A13593-18	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	50g	3562	2914	18
A13593.30	ALF-A13593-30	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	250g	14175	2914	18
A13594.0B	ALF-A13594-0B	3-Nitrobenzaldehyde, 99%	99-61-6	1000g	9354	2913	18
A13594.30	ALF-A13594-30	3-Nitrobenzaldehyde, 99%	99-61-6	250g	2860	2913	18
A13594.36	ALF-A13594-36	3-Nitrobenzaldehyde, 99%	99-61-6	500g	4929	2913	18
A13595.03	ALF-A13595-03	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	1g	3040	2904	18
A13595.06	ALF-A13595-06	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	5g	11189	2904	18
A13595.14	ALF-A13595-14	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6	25g	44443	2904	18
A13597.09	ALF-A13597-09	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	10g	1097	2932	18
A13597.18	ALF-A13597-18	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	50g	4417	2932	18
A13597.30	ALF-A13597-30	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6	250g	17613	2932	18
A13598.09	ALF-A13598-09	3-Fluorophenol, 98%	372-20-3	10g	1996	2908	18
A13598.18	ALF-A13598-18	3-Fluorophenol, 98%	372-20-3	50g	7492	2908	18
A13599.06	ALF-A13599-06	2-Iodophenol, 98%	533-58-4	5g	1565	2908	18
A13599.14	ALF-A13599-14	2-Iodophenol, 98%	533-58-4	25g	5145	2908	18
A13599.22	ALF-A13599-22	2-Iodophenol, 98%	533-58-4	100g	16460	2908	18
A13602.0B	ALF-A13602-0B	o-Toluidine, 99%	95-53-4	1000g	2403	2921	18
A13602.0I	ALF-A13602-0I	o-Toluidine, 99%	95-53-4	5000g	9635	2921	18
A13602.30	ALF-A13602-30	o-Toluidine, 99%	95-53-4	250g	1035	2921	18
A13603.09	ALF-A13603-09	2-Methoxy-4-methylphenol, 98+%	93-51-6	10g	1277	2909	18
A13603.18	ALF-A13603-18	2-Methoxy-4-methylphenol, 98+%	93-51-6	50g	4372	2909	18
A13603.30	ALF-A13603-30	2-Methoxy-4-methylphenol, 98+%	93-51-6	250g	17091	2909	18
A13604.06	ALF-A13604-06	2,4-Dimethylthiazole, 99%	541-58-2	5g	1619	2934	18
A13604.14	ALF-A13604-14	2,4-Dimethylthiazole, 99%	541-58-2	25g	5775	2934	18
A13604.22	ALF-A13604-22	2,4-Dimethylthiazole, 99%	541-58-2	100g	15228	2934	18
A13605.18	ALF-A13605-18	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1	50g	2383	2918	18
A13605.30	ALF-A13605-30	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1	250g	7052	2918	18
A13606.06	ALF-A13606-06	2-Hydroxybenzonitrile, 98%	611-20-1	5g	1070	2926	18
A13606.14	ALF-A13606-14	2-Hydroxybenzonitrile, 98%	611-20-1	25g	3795	2926	18
A13606.22	ALF-A13606-22	2-Hydroxybenzonitrile, 98%	611-20-1	100g	13411	2926	18
A13608.0B	ALF-A13608-0B	2-Bromobenzoic acid, 98%	88-65-3	1000g	22218	2916	18
A13608.18	ALF-A13608-18	2-Bromobenzoic acid, 98%	88-65-3	50g	1627	2916	18
A13608.30	ALF-A13608-30	2-Bromobenzoic acid, 98%	88-65-3	250g	6350	2916	18
A13609.03	ALF-A13609-03	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	1g	2023	2933	18
A13609.06	ALF-A13609-06	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	5g	7097	2933	18
A13609.14	ALF-A13609-14	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8	25g	26958	2933	18
A13611.06	ALF-A13611-06	2-Chlorobenzoylacetone, 95%	40018-25-5	5g	2798	2926	18
A13611.14	ALF-A13611-14	2-Chlorobenzoylacetone, 95%	40018-25-5	25g	11280	2926	18
A13611.22	ALF-A13611-22	2-Chlorobenzoylacetone, 95%	40018-25-5	100g	35459	2926	18
A13612.14	ALF-A13612-14	3-Dimethylaminobenzoic acid, 98%	99-64-9	25g	1197	2922	18
A13612.22	ALF-A13612-22	3-Dimethylaminobenzoic acid, 98%	99-64-9	100g	3067	2922	18
A13612.36	ALF-A13612-36	3-Dimethylaminobenzoic acid, 98%	99-64-9	500g	10596	2922	18
A13614.0E	ALF-A13614-0E	Trifluoroacetic anhydride, 99+%	407-25-0	2500g	42186	2915	18
A13614.14	ALF-A13614-14	Trifluoroacetic anhydride, 99+%	407-25-0	25g	1161	2915	18
A13614.22	ALF-A13614-22	Trifluoroacetic anhydride, 99+%	407-25-0	100g	2672	2915	18
A13614.36	ALF-A13614-36	Trifluoroacetic anhydride, 99+%	407-25-0	500g	9983	2915	18
A13615.03	ALF-A13615-03	4'-tert-Butylacetophenone, 98%	943-27-1	1g	1583	2914	18
A13615.06	ALF-A13615-06	4'-tert-Butylacetophenone, 98%	943-27-1	5g	4587	2914	18
A13615.14	ALF-A13615-14	4'-tert-Butylacetophenone, 98%	943-27-1	25g	17810	2914	18
A13616.14	ALF-A13616-14	Allyl mercaptan, tech. 70%	870-23-5	25g	5595	2930	18
A13616.22	ALF-A13616-22	Allyl mercaptan, tech. 70%	870-23-5	100g	17360	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13618.06	ALF-A13618-06	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	5g	1312	2922	18
A13618.14	ALF-A13618-14	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	25g	4355	2922	18
A13618.22	ALF-A13618-22	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2	100g	14950	2922	18
A13619.09	ALF-A13619-09	2-Methoxybenzhydrazide, 98+%	7466-54-8	10g	1790	2928	18
A13619.18	ALF-A13619-18	2-Methoxybenzhydrazide, 98+%	7466-54-8	50g	6837	2928	18
A13619.30	ALF-A13619-30	2-Methoxybenzhydrazide, 98+%	7466-54-8	250g	29053	2928	18
A13621.03	ALF-A13621-03	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1	1g	3131	2918	18
A13621.06	ALF-A13621-06	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1	5g	10525	2918	18
A13621.14	ALF-A13621-14	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1	25g	25046	2918	18
A13622.03	ALF-A13622-03	Rhodanile Blue	14969-56-3	1g	1852	3204	18
A13622.06	ALF-A13622-06	Rhodanile Blue	14969-56-3	5g	5136	3204	18
A13622.14	ALF-A13622-14	Rhodanile Blue	14969-56-3	25g	21444	3204	18
A13623.03	ALF-A13623-03	2,5-Bis(4-biphenyl)oxazole, 99%	2083-09-2	1g	3579	2934	18
A13623.06	ALF-A13623-06	2,5-Bis(4-biphenyl)oxazole, 99%	2083-09-2	5g	15381	2934	18
A13623.14	ALF-A13623-14	2,5-Bis(4-biphenyl)oxazole, 99%	2083-09-2	25g	67758	2934	18
A13627.03	ALF-A13627-03	Flavone, 99%	525-82-6	1g	1670	2932	18
A13627.06	ALF-A13627-06	Flavone, 99%	525-82-6	5g	2213	2932	18
A13627.14	ALF-A13627-14	Flavone, 99%	525-82-6	25g	8886	2932	18
A13628.22	ALF-A13628-22	3-Hydroxybenzoic acid, 99%	99-06-9	100g	1538	2918	18
A13628.36	ALF-A13628-36	3-Hydroxybenzoic acid, 99%	99-06-9	500g	6162	2918	18
A13629.06	ALF-A13629-06	Tri-n-butylphosphine oxide, 97%	814-29-9	5g	2185	2931	18
A13629.14	ALF-A13629-14	Tri-n-butylphosphine oxide, 97%	814-29-9	25g	7141	2931	18
A13630.09	ALF-A13630-09	2-Furoic acid hydrazide, 98%	3326-71-4	10g	2203	2932	18
A13630.18	ALF-A13630-18	2-Furoic acid hydrazide, 98%	3326-71-4	50g	8284	2932	18
A13630.30	ALF-A13630-30	2-Furoic acid hydrazide, 98%	3326-71-4	250g	33946	2932	18
A13632.03	ALF-A13632-03	2-Bromothioanisole, 98%	19614-16-5	1g	1153	2930	18
A13632.06	ALF-A13632-06	2-Bromothioanisole, 98%	19614-16-5	5g	4496	2930	18
A13632.14	ALF-A13632-14	2-Bromothioanisole, 98%	19614-16-5	25g	18052	2930	18
A13635.06	ALF-A13635-06	2-Phenyl-2-pental, (E)+(Z), 90+%	3491-63-2	5g	1852	2912	18
A13635.14	ALF-A13635-14	2-Phenyl-2-pental, (E)+(Z), 90+%	3491-63-2	25g	7492	2912	18
A13635.22	ALF-A13635-22	2-Phenyl-2-pental, (E)+(Z), 90+%	3491-63-2	100g	25033	2912	18
A13636.09	ALF-A13636-09	^a-Methylphenylacetoneitrile, 97%	1823-91-2	10g	2878	2926	18
A13636.14	ALF-A13636-14	^a-Methylphenylacetoneitrile, 97%	1823-91-2	25g	6350	2926	18
A13636.18	ALF-A13636-18	^a-Methylphenylacetoneitrile, 97%	1823-91-2	50g	10685	2926	18
A13637.08	ALF-A13637-08	Diethylamine hydrochloride, 99%	660-68-4	1000g	6315	2921	18
A13637.0I	ALF-A13637-0I	Diethylamine hydrochloride, 99%	660-68-4	5000g	21048	2921	18
A13637.30	ALF-A13637-30	Diethylamine hydrochloride, 99%	660-68-4	250g	2276	2921	18
A13638.03	ALF-A13638-03	2-(4-Chlorophenyl)indole, 98%	1211-35-4	1g	2869	2933	18
A13638.06	ALF-A13638-06	2-(4-Chlorophenyl)indole, 98%	1211-35-4	5g	11378	2933	18
A13639.0F	ALF-A13639-0F	2-Ethoxyethyl acetate, 98+%	111-15-9	2500ml	4012	2915	18
A13639.AP	ALF-A13639-AP	2-Ethoxyethyl acetate, 98+%	111-15-9	500ml	1242	2915	18
A13641.18	ALF-A13641-18	5-Bromoisatin, 90+%	87-48-9	50g	3823	2933	18
A13641.22	ALF-A13641-22	5-Bromoisatin, 90+%	87-48-9	100g	4632	2933	18
A13641.36	ALF-A13641-36	5-Bromoisatin, 90+%	87-48-9	500g	18439	2933	18
A13643.0F	ALF-A13643-0F	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6	2500ml	5829	2902	18
A13643.AP	ALF-A13643-AP	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6	500ml	1790	2902	18
A13645.03	ALF-A13645-03	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	1g	1521	2904	18
A13645.06	ALF-A13645-06	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	5g	4543	2904	18
A13645.14	ALF-A13645-14	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1	25g	15868	2904	18
A13646.0E	ALF-A13646-0E	DL-Aspartic acid, 98+%	617-45-8	2500g	14824	2922	18
A13646.22	ALF-A13646-22	DL-Aspartic acid, 98+%	617-45-8	100g	1341	2922	18
A13646.36	ALF-A13646-36	DL-Aspartic acid, 98+%	617-45-8	500g	4363	2922	18
A13649.09	ALF-A13649-09	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	10g	2724	2908	18
A13649.18	ALF-A13649-18	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	50g	10676	2908	18
A13649.30	ALF-A13649-30	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3	250g	36482	2908	18
A13650.14	ALF-A13650-14	1,5-Hexadiene, 98%	592-42-7	25g	1583	2901	18
A13650.22	ALF-A13650-22	1,5-Hexadiene, 98%	592-42-7	100g	4687	2901	18
A13650.36	ALF-A13650-36	1,5-Hexadiene, 98%	592-42-7	500g	16514	2901	18
A13651.AC	ALF-A13651-AC	Chlorotrimethylsilane, 98+%	75-77-4	25ml	890	2931	18
A13651.AE	ALF-A13651-AE	Chlorotrimethylsilane, 98+%	75-77-4	100ml	1052	2931	18
A13651.AP	ALF-A13651-AP	Chlorotrimethylsilane, 98+%	75-77-4	500ml	3877	2931	18
A13651.AU	ALF-A13651-AU	Chlorotrimethylsilane, 98+%	75-77-4	1000ml	6268	2931	18
A13652.06	ALF-A13652-06	Octanophenone, 98%	1674-37-9	5g	4101	2914	18
A13652.14	ALF-A13652-14	Octanophenone, 98%	1674-37-9	25g	14013	2914	18
A13655.14	ALF-A13655-14	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9	25g	2339	2918	18
A13655.22	ALF-A13655-22	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9	100g	6764	2918	18
A13655.36	ALF-A13655-36	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9	500g	32472	2918	18
A13656.03	ALF-A13656-03	3-Fluorophthalic acid, 97%	1583-67-1	1g	1035	2917	18
A13656.06	ALF-A13656-06	3-Fluorophthalic acid, 97%	1583-67-1	5g	3364	2917	18
A13656.14	ALF-A13656-14	3-Fluorophthalic acid, 97%	1583-67-1	25g	13601	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13657.14	ALF-A13657-14	2-Chlorobenzyl alcohol, 98+%	17849-38-6	25g	2267	2906	18
A13657.22	ALF-A13657-22	2-Chlorobenzyl alcohol, 98+%	17849-38-6	100g	8275	2906	18
A13660.09	ALF-A13660-09	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9	10g	5775	2931	18
A13660.18	ALF-A13660-18	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9	50g	23026	2931	18
A13663.06	ALF-A13663-06	Ethyl piperidine-1-acetate, 98%	23853-10-3	5g	1807	2933	18
A13663.14	ALF-A13663-14	Ethyl piperidine-1-acetate, 98%	23853-10-3	25g	6495	2933	18
A13663.22	ALF-A13663-22	Ethyl piperidine-1-acetate, 98%	23853-10-3	100g	21929	2933	18
A13664.08	ALF-A13664-08	Iodoform, 99%	75-47-8	1000g	28784	2903	18
A13664.18	ALF-A13664-18	Iodoform, 99%	75-47-8	50g	2231	2903	18
A13664.30	ALF-A13664-30	Iodoform, 99%	75-47-8	250g	8922	2903	18
A13665.14	ALF-A13665-14	3-Bromoaniline, 98%	591-19-5	25g	1728	2921	18
A13665.22	ALF-A13665-22	3-Bromoaniline, 98%	591-19-5	100g	5262	2921	18
A13665.36	ALF-A13665-36	3-Bromoaniline, 98%	591-19-5	500g	19430	2921	18
A13666.0E	ALF-A13666-0E	4-Methyl-2-nitroaniline, 98+%	89-62-3	2500g	14013	2921	18
A13666.22	ALF-A13666-22	4-Methyl-2-nitroaniline, 98+%	89-62-3	100g	917	2921	18
A13666.36	ALF-A13666-36	4-Methyl-2-nitroaniline, 98+%	89-62-3	500g	3202	2921	18
A13667.06	ALF-A13667-06	m-Tolylhydrazine hydrochloride, 98%	637-04-7	5g	3769	2928	18
A13667.14	ALF-A13667-14	m-Tolylhydrazine hydrochloride, 98%	637-04-7	25g	14733	2928	18
A13667.22	ALF-A13667-22	m-Tolylhydrazine hydrochloride, 98%	637-04-7	100g	47889	2928	18
A13668.0E	ALF-A13668-0E	L-(+)-Tartaric acid, 99%	87-69-4	2500g	4992	2918	18
A13668.22	ALF-A13668-22	L-(+)-Tartaric acid, 99%	87-69-4	100g	648	2918	18
A13668.36	ALF-A13668-36	L-(+)-Tartaric acid, 99%	87-69-4	500g	1484	2918	18
A13670.06	ALF-A13670-06	4-Methoxycoumarin, 98%	20280-81-3	5g	3662	2932	18
A13670.14	ALF-A13670-14	4-Methoxycoumarin, 98%	20280-81-3	25g	15803	2932	18
A13670.22	ALF-A13670-22	4-Methoxycoumarin, 98%	20280-81-3	100g	55966	2932	18
A13671.08	ALF-A13671-08	3-Chlorophenol, 98+%	108-43-0	1000g	36060	2908	18
A13671.18	ALF-A13671-18	3-Chlorophenol, 98+%	108-43-0	50g	2896	2908	18
A13671.22	ALF-A13671-22	3-Chlorophenol, 98+%	108-43-0	100g	5316	2908	18
A13671.30	ALF-A13671-30	3-Chlorophenol, 98+%	108-43-0	250g	11702	2908	18
A13672.06	ALF-A13672-06	2-n-Octylthiophene, 98%	880-36-4	5g	2698	2934	18
A13672.14	ALF-A13672-14	2-n-Octylthiophene, 98%	880-36-4	25g	9814	2934	18
A13672.18	ALF-A13672-18	2-n-Octylthiophene, 98%	880-36-4	50g	17613	2934	18
A13673.14	ALF-A13673-14	2,4-Difluoroaniline, 99%	367-25-9	25g	1294	2921	18
A13673.22	ALF-A13673-22	2,4-Difluoroaniline, 99%	367-25-9	100g	4074	2921	18
A13673.36	ALF-A13673-36	2,4-Difluoroaniline, 99%	367-25-9	500g	15381	2921	18
A13674.14	ALF-A13674-14	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	25g	1124	2933	18
A13674.22	ALF-A13674-22	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	100g	3759	2933	18
A13675.14	ALF-A13675-14	2-Methoxypyridine, 98%	1628-89-3	25g	999	2933	18
A13675.22	ALF-A13675-22	2-Methoxypyridine, 98%	1628-89-3	100g	3310	2933	18
A13675.36	ALF-A13675-36	2-Methoxypyridine, 98%	1628-89-3	500g	15706	2933	18
A13676.14	ALF-A13676-14	2-Hydroxy-4,6-dimethylpyrimidine, 97%	108-79-2	25g	3131	2933	18
A13676.22	ALF-A13676-22	2-Hydroxy-4,6-dimethylpyrimidine, 97%	108-79-2	100g	6819	2933	18
A13677.14	ALF-A13677-14	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0	25g	2627	2918	18
A13677.22	ALF-A13677-22	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0	100g	7079	2918	18
A13677.36	ALF-A13677-36	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0	500g	33371	2918	18
A13678.06	ALF-A13678-06	Chlorotriphenylsilane, 96%	76-86-8	5g	1377	2931	18
A13678.14	ALF-A13678-14	Chlorotriphenylsilane, 96%	76-86-8	25g	4039	2931	18
A13678.18	ALF-A13678-18	Chlorotriphenylsilane, 96%	76-86-8	50g	6953	2931	18
A13678.22	ALF-A13678-22	Chlorotriphenylsilane, 96%	76-86-8	100g	14661	2931	18
A13679.09	ALF-A13679-09	L-Menthone, 97%	14073-97-3	10g	1124	2914	18
A13679.18	ALF-A13679-18	L-Menthone, 97%	14073-97-3	50g	3022	2914	18
A13679.22	ALF-A13679-22	L-Menthone, 97%	14073-97-3	100g	5324	2914	18
A13679.30	ALF-A13679-30	L-Menthone, 97%	14073-97-3	250g	11153	2914	18
A13680.03	ALF-A13680-03	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	1g	1790	2933	18
A13680.06	ALF-A13680-06	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	5g	8096	2933	18
A13680.14	ALF-A13680-14	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9	25g	34990	2933	18
A13681.09	ALF-A13681-09	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	10g	1474	2922	18
A13681.18	ALF-A13681-18	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	50g	5767	2922	18
A13681.30	ALF-A13681-30	Diethyl aminomalonate hydrochloride, 98%	13433-00-6	250g	23621	2922	18
A13685.09	ALF-A13685-09	N-Carbamoylmaleimide, tech. 90%	3345-50-4	10g	2447	2925	18
A13685.18	ALF-A13685-18	N-Carbamoylmaleimide, tech. 90%	3345-50-4	50g	8716	2925	18
A13685.30	ALF-A13685-30	N-Carbamoylmaleimide, tech. 90%	3345-50-4	250g	37895	2925	18
A13686.08	ALF-A13686-08	Barium thiocyanate trihydrate, 98%	68016-36-4	1000g	53664	2842	18
A13686.18	ALF-A13686-18	Barium thiocyanate trihydrate, 98%	68016-36-4	50g	4146	2842	18
A13686.30	ALF-A13686-30	Barium thiocyanate trihydrate, 98%	68016-36-4	250g	16920	2842	18
A13687.06	ALF-A13687-06	2,4'-Dibromoacetophenone, 98+%	99-73-0	5g	1377	2914	18
A13687.14	ALF-A13687-14	2,4'-Dibromoacetophenone, 98+%	99-73-0	25g	3715	2914	18
A13687.22	ALF-A13687-22	2,4'-Dibromoacetophenone, 98+%	99-73-0	100g	11873	2914	18
A13688.08	ALF-A13688-08	1,3-Dichlorobenzene, 98%	541-73-1	1000g	7907	2903	18
A13688.30	ALF-A13688-30	1,3-Dichlorobenzene, 98%	541-73-1	250g	2312	2903	18
A13688.36	ALF-A13688-36	1,3-Dichlorobenzene, 98%	541-73-1	500g	3841	2903	18
A13690.14	ALF-A13690-14	1-Chloro-4-fluorobenzene, 98%	352-33-0	25g	2365	2903	18
A13690.22	ALF-A13690-22	1-Chloro-4-fluorobenzene, 98%	352-33-0	100g	8499	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13690.36	ALF-A13690-36	1-Chloro-4-fluorobenzene, 98%	352-33-0	500g	34180	2903	18
A13691.06	ALF-A13691-06	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	5g	1996	2924	18
A13691.14	ALF-A13691-14	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	25g	6179	2924	18
A13691.22	ALF-A13691-22	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8	100g	19430	2924	18
A13692.0B	ALF-A13692-0B	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	1000g	14166	2933	18
A13692.18	ALF-A13692-18	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	50g	1321	2933	18
A13692.30	ALF-A13692-30	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6	250g	4390	2933	18
A13693.06	ALF-A13693-06	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	5g	1197	2914	18
A13693.14	ALF-A13693-14	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	25g	3975	2914	18
A13693.22	ALF-A13693-22	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	100g	13583	2914	18
A13693.36	ALF-A13693-36	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2	500g	59042	2914	18
A13694.03	ALF-A13694-03	2-Nitrophenol, 98%	16600-92-3	1g	3275	2908	18
A13694.06	ALF-A13694-06	2-Nitrophenol, 98%	16600-92-3	5g	12988	2908	18
A13694.14	ALF-A13694-14	2-Nitrophenol, 98%	16600-92-3	25g	52126	2908	18
A13696.0B	ALF-A13696-0B	Methyl acetoacetate, 99%	105-45-3	1000g	2185	2918	18
A13696.0I	ALF-A13696-0I	Methyl acetoacetate, 99%	105-45-3	5000g	7781	2918	18
A13696.30	ALF-A13696-30	Methyl acetoacetate, 99%	105-45-3	250g	1714	2918	18
A13697.06	ALF-A13697-06	Diethyl iodoethylphosphonate, 98+%	10419-77-9	5g	3373	2931	18
A13697.14	ALF-A13697-14	Diethyl iodoethylphosphonate, 98+%	10419-77-9	25g	13583	2931	18
A13697.22	ALF-A13697-22	Diethyl iodoethylphosphonate, 98+%	10419-77-9	100g	43490	2931	18
A13698.0B	ALF-A13698-0B	p-Toluidine, 99+%	106-49-0	1000g	4380	2921	18
A13698.0I	ALF-A13698-0I	p-Toluidine, 99+%	106-49-0	5000g	17810	2921	18
A13698.30	ALF-A13698-30	p-Toluidine, 99+%	106-49-0	250g	1124	2921	18
A13699.09	ALF-A13699-09	L-Isoleucine, 99%	73-32-5	10g	1052	2922	18
A13699.18	ALF-A13699-18	L-Isoleucine, 99%	73-32-5	50g	3122	2922	18
A13699.22	ALF-A13699-22	L-Isoleucine, 99%	73-32-5	100g	6224	2922	18
A13699.30	ALF-A13699-30	L-Isoleucine, 99%	73-32-5	250g	13223	2922	18
A13700.0B	ALF-A13700-0B	4-Hydroxybenzoic acid, 99%	99-96-7	1000g	2140	2918	18
A13700.0I	ALF-A13700-0I	4-Hydroxybenzoic acid, 99%	99-96-7	5000g	8797	2918	18
A13700.30	ALF-A13700-30	4-Hydroxybenzoic acid, 99%	99-96-7	250g	1788	2918	18
A13701.22	ALF-A13701-22	Acetaldehyde diethyl acetal, 99%	105-57-7	100g	1115	2911	18
A13701.36	ALF-A13701-36	Acetaldehyde diethyl acetal, 99%	105-57-7	500g	4146	2911	18
A13702.22	ALF-A13702-22	L-(-)-Malic acid, 97%	97-67-6	100g	2527	2918	18
A13702.30	ALF-A13702-30	L-(-)-Malic acid, 97%	97-67-6	250g	6648	2918	18
A13702.36	ALF-A13702-36	L-(-)-Malic acid, 97%	97-67-6	500g	11873	2918	18
A13703.0E	ALF-A13703-0E	Titanium(IV) isopropoxide, 95%	546-68-9	2500g	16371	2905	18
A13703.22	ALF-A13703-22	Titanium(IV) isopropoxide, 95%	546-68-9	100g	1312	2905	18
A13703.36	ALF-A13703-36	Titanium(IV) isopropoxide, 95%	546-68-9	500g	3868	2905	18
A13705.0B	ALF-A13705-0B	Adipic acid, 99%	124-04-9	1000g	1763	2917	18
A13705.0G	ALF-A13705-0G	Adipic acid, 99%	124-04-9	25000g	21587	2917	18
A13705.0I	ALF-A13705-0I	Adipic acid, 99%	124-04-9	5000g	4867	2917	18
A13707.0C	ALF-A13707-0C	Casein, tech.	9000-71-9	10000g	29683	3501	18
A13707.0E	ALF-A13707-0E	Casein, tech.	9000-71-9	2500g	9264	3501	18
A13707.36	ALF-A13707-36	Casein, tech.	9000-71-9	500g	2654	3501	18
A13708.03	ALF-A13708-03	2-(Phenylthio)thiophene, 97+%	16718-12-0	1g	2672	2934	18
A13708.06	ALF-A13708-06	2-(Phenylthio)thiophene, 97+%	16718-12-0	5g	11280	2934	18
A13709.06	ALF-A13709-06	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	5g	1439	2918	18
A13709.14	ALF-A13709-14	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	25g	4867	2918	18
A13709.22	ALF-A13709-22	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9	100g	14328	2918	18
A13710.14	ALF-A13710-14	Crotonyl chloride, 90+%, remainder mainly cis-isomer	625-35-4	25g	737	2916	18
A13710.22	ALF-A13710-22	Crotonyl chloride, 90+%, remainder mainly cis-isomer	625-35-4	100g	2904	2916	18
A13710.36	ALF-A13710-36	Crotonyl chloride, 90+%, remainder mainly cis-isomer	625-35-4	500g	11855	2916	18
A13713.06	ALF-A13713-06	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	5g	1863	2914	18
A13713.14	ALF-A13713-14	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	25g	7205	2914	18
A13713.22	ALF-A13713-22	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8	100g	27157	2914	18
A13714.14	ALF-A13714-14	EPPS, 99%	16052-06-5	25g	2231	2933	18
A13714.22	ALF-A13714-22	EPPS, 99%	16052-06-5	100g	6036	2933	18
A13716.03	ALF-A13716-03	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	1g	926	2928	18
A13716.06	ALF-A13716-06	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	5g	2420	2928	18
A13716.14	ALF-A13716-14	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4	25g	9228	2928	18
A13717.09	ALF-A13717-09	Ethyl trifluoroacetate, 98+%	372-31-6	10g	1492	2918	18
A13717.18	ALF-A13717-18	Ethyl trifluoroacetate, 98+%	372-31-6	50g	5425	2918	18
A13717.30	ALF-A13717-30	Ethyl trifluoroacetate, 98+%	372-31-6	250g	21030	2918	18
A13720.03	ALF-A13720-03	Kinetin, 99%	525-79-1	1g	1430	2934	18
A13720.06	ALF-A13720-06	Kinetin, 99%	525-79-1	5g	5829	2934	18
A13720.14	ALF-A13720-14	Kinetin, 99%	525-79-1	25g	26219	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13721.14	ALF-A13721-14	4'-Methylacetanilide, 98+%	103-89-9	25g	962	2924	18
A13721.22	ALF-A13721-22	4'-Methylacetanilide, 98+%	103-89-9	100g	3517	2924	18
A13721.36	ALF-A13721-36	4'-Methylacetanilide, 98+%	103-89-9	500g	14570	2924	18
A13722.22	ALF-A13722-22	5-Nonanone, 98%	502-56-7	100g	3084	2914	18
A13722.36	ALF-A13722-36	5-Nonanone, 98%	502-56-7	500g	12206	2914	18
A13723.09	ALF-A13723-09	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	10g	2023	2927	18
A13723.18	ALF-A13723-18	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	50g	7754	2927	18
A13723.30	ALF-A13723-30	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5	250g	31698	2927	18
A13724.09	ALF-A13724-09	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	10g	1412	2933	18
A13724.18	ALF-A13724-18	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	50g	4245	2933	18
A13724.30	ALF-A13724-30	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8	250g	16487	2933	18
A13725.03	ALF-A13725-03	1-Butylboronic acid, 98%	4426-47-5	1g	1052	2931	18
A13725.06	ALF-A13725-06	1-Butylboronic acid, 98%	4426-47-5	5g	2411	2931	18
A13725.14	ALF-A13725-14	1-Butylboronic acid, 98%	4426-47-5	25g	9623	2931	18
A13726.09	ALF-A13726-09	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	10g	2014	2933	18
A13726.18	ALF-A13726-18	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	50g	6268	2933	18
A13726.30	ALF-A13726-30	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4	250g	27884	2933	18
A13727.14	ALF-A13727-14	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	25g	952	2903	18
A13727.22	ALF-A13727-22	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	100g	2132	2903	18
A13727.36	ALF-A13727-36	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7	500g	7538	2903	18
A13729.09	ALF-A13729-09	3,5-Dibromosalicylaldehyde, 98%	90-59-5	10g	2474	2913	18
A13729.18	ALF-A13729-18	3,5-Dibromosalicylaldehyde, 98%	90-59-5	50g	9354	2913	18
A13729.30	ALF-A13729-30	3,5-Dibromosalicylaldehyde, 98%	90-59-5	250g	39082	2913	18
A13730.06	ALF-A13730-06	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0	5g	1321	2931	18
A13730.14	ALF-A13730-14	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0	25g	4399	2931	18
A13730.22	ALF-A13730-22	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0	100g	13069	2931	18
A13731.0E	ALF-A13731-0E	Potassium thiocyanate, 98%	333-20-0	2500g	9022	2842	18
A13731.36	ALF-A13731-36	Potassium thiocyanate, 98%	333-20-0	500g	2167	2842	18
A13732.14	ALF-A13732-14	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	25g	2482	2933	18
A13732.22	ALF-A13732-22	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	100g	8878	2933	18
A13732.36	ALF-A13732-36	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2	500g	38993	2933	18
A13733.09	ALF-A13733-09	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8	10g	1881	2918	18
A13733.18	ALF-A13733-18	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8	50g	6100	2918	18
A13734.06	ALF-A13734-06	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9	5g	1447	2905	18
A13734.14	ALF-A13734-14	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9	25g	4299	2905	18
A13734.22	ALF-A13734-22	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9	100g	15040	2905	18
A13735.0E	ALF-A13735-0E	2-Aminophenol, 99%	95-55-6	2500g	15102	2922	18
A13735.22	ALF-A13735-22	2-Aminophenol, 99%	95-55-6	100g	1368	2922	18
A13735.36	ALF-A13735-36	2-Aminophenol, 99%	95-55-6	500g	3275	2922	18
A13736.0B	ALF-A13736-0B	Geraniol, 97%	106-24-1	1000g	11153	2905	18
A13736.18	ALF-A13736-18	Geraniol, 97%	106-24-1	50g	1124	2905	18
A13736.30	ALF-A13736-30	Geraniol, 97%	106-24-1	250g	3293	2905	18
A13739.03	ALF-A13739-03	Isoxazole-5-carboxylic acid, 98%	21169-71-1	1g	3490	2934	18
A13739.06	ALF-A13739-06	Isoxazole-5-carboxylic acid, 98%	21169-71-1	5g	13438	2934	18
A13739.14	ALF-A13739-14	Isoxazole-5-carboxylic acid, 98%	21169-71-1	25g	57315	2934	18
A13740.09	ALF-A13740-09	DL-Tyrosine, 98%	556-03-6	10g	1439	2922	18
A13740.18	ALF-A13740-18	DL-Tyrosine, 98%	556-03-6	50g	4623	2922	18
A13740.30	ALF-A13740-30	DL-Tyrosine, 98%	556-03-6	250g	18619	2922	18
A13741.06	ALF-A13741-06	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6	5g	1736	2934	18
A13741.14	ALF-A13741-14	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6	25g	7601	2934	18
A13742.0B	ALF-A13742-0B	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	1000g	19906	2918	18
A13742.18	ALF-A13742-18	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	50g	1321	2918	18
A13742.30	ALF-A13742-30	Acetone-1,3-dicarboxylic acid, 97%	542-05-2	250g	5711	2918	18
A13743.09	ALF-A13743-09	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0	10g	1843	2924	18
A13743.18	ALF-A13743-18	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0	50g	6961	2924	18
A13743.30	ALF-A13743-30	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0	250g	27687	2924	18
A13744.06	ALF-A13744-06	N-Boc-L-proline, 99%	15761-39-4	5g	1548	2933	18
A13744.14	ALF-A13744-14	N-Boc-L-proline, 99%	15761-39-4	25g	6251	2933	18
A13745.03	ALF-A13745-03	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	1g	882	2912	18
A13745.06	ALF-A13745-06	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	5g	2753	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13745.14	ALF-A13745-14	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	25g	10525	2912	18
A13746.AE	ALF-A13746-AE	N-Benzylmethylamine, 97%	103-67-3	100ml	855	2921	18
A13746.AK	ALF-A13746-AK	N-Benzylmethylamine, 97%	103-67-3	250ml	1052	2921	18
A13746.AU	ALF-A13746-AU	N-Benzylmethylamine, 97%	103-67-3	1000ml	3688	2921	18
A13749.OE	ALF-A13749-OE	2,4-Dihydroxybenzophenone, 99%	131-56-6	2500g	24267	2914	18
A13749.22	ALF-A13749-22	2,4-Dihydroxybenzophenone, 99%	131-56-6	100g	1664	2914	18
A13749.36	ALF-A13749-36	2,4-Dihydroxybenzophenone, 99%	131-56-6	500g	5873	2914	18
A13750.06	ALF-A13750-06	3-Anilino-2-cyclohexen-1-one, 98%	24706-50-1	5g	3004	2922	18
A13750.14	ALF-A13750-14	3-Anilino-2-cyclohexen-1-one, 98%	24706-50-1	25g	9741	2922	18
A13752.0B	ALF-A13752-0B	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	1000g	20419	2932	18
A13752.18	ALF-A13752-18	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	50g	1710	2932	18
A13752.30	ALF-A13752-30	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0	250g	6009	2932	18
A13754.06	ALF-A13754-06	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	5g	952	2916	18
A13754.22	ALF-A13754-22	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	100g	1215	2916	18
A13754.36	ALF-A13754-36	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3	500g	4434	2916	18
A13755.06	ALF-A13755-06	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8	5g	1161	2918	18
A13755.14	ALF-A13755-14	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8	25g	3957	2918	18
A13756.06	ALF-A13756-06	3,5-Dibromotoluene, 98+%	1611-92-3	5g	2465	2903	18
A13756.14	ALF-A13756-14	3,5-Dibromotoluene, 98+%	1611-92-3	25g	8842	2903	18
A13756.22	ALF-A13756-22	3,5-Dibromotoluene, 98+%	1611-92-3	100g	29450	2903	18
A13757.09	ALF-A13757-09	4-Aminobenzophenone, 98%	1137-41-3	10g	1395	2922	18
A13757.18	ALF-A13757-18	4-Aminobenzophenone, 98%	1137-41-3	50g	5477	2922	18
A13759.06	ALF-A13759-06	2-Isobutylthiazole, 99%	18640-74-9	5g	2815	2934	18
A13759.14	ALF-A13759-14	2-Isobutylthiazole, 99%	18640-74-9	25g	10074	2934	18
A13760.0F	ALF-A13760-0F	Trimethyl orthoformate, 99%	149-73-5	2500ml	6504	2915	18
A13760.AE	ALF-A13760-AE	Trimethyl orthoformate, 99%	149-73-5	100ml	882	2915	18
A13760.AP	ALF-A13760-AP	Trimethyl orthoformate, 99%	149-73-5	500ml	1492	2915	18
A13761.0B	ALF-A13761-0B	Phenoxyacetyl chloride, 98%	701-99-5	1000g	30403	2918	18
A13761.18	ALF-A13761-18	Phenoxyacetyl chloride, 98%	701-99-5	50g	2339	2918	18
A13761.30	ALF-A13761-30	Phenoxyacetyl chloride, 98%	701-99-5	250g	10074	2918	18
A13762.0B	ALF-A13762-0B	L-Cystine, 99%	56-89-3	1000g	14968	2930	18
A13762.18	ALF-A13762-18	L-Cystine, 99%	56-89-3	50g	1701	2930	18
A13762.30	ALF-A13762-30	L-Cystine, 99%	56-89-3	250g	5605	2930	18
A13764.22	ALF-A13764-22	Methyl trimethylacetate, 99%	598-98-1	100g	1223	2915	18
A13764.36	ALF-A13764-36	Methyl trimethylacetate, 99%	598-98-1	500g	5001	2915	18
A13766.0B	ALF-A13766-0B	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	1000g	9912	2841	18
A13766.18	ALF-A13766-18	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	50g	1070	2841	18
A13766.30	ALF-A13766-30	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2	250g	2960	2841	18
A13768.14	ALF-A13768-14	4-Methylbenzylamine, 98%	104-84-7	25g	2689	2921	18
A13768.22	ALF-A13768-22	4-Methylbenzylamine, 98%	104-84-7	100g	9544	2921	18
A13769.03	ALF-A13769-03	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	1g	2005	2934	18
A13769.06	ALF-A13769-06	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	5g	7276	2934	18
A13769.14	ALF-A13769-14	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2	25g	30196	2934	18
A13770.09	ALF-A13770-09	2',5'-Dichloroacetophenone, 98%	2476-37-1	10g	1843	2914	18
A13770.14	ALF-A13770-14	2',5'-Dichloroacetophenone, 98%	2476-37-1	25g	4156	2914	18
A13770.22	ALF-A13770-22	2',5'-Dichloroacetophenone, 98%	2476-37-1	100g	14355	2914	18
A13772.06	ALF-A13772-06	4'-Chlorochalcone, 98+%	956-02-5	5g	1097	2914	18
A13772.14	ALF-A13772-14	4'-Chlorochalcone, 98+%	956-02-5	25g	4488	2914	18
A13772.22	ALF-A13772-22	4'-Chlorochalcone, 98+%	956-02-5	100g	15632	2914	18
A13773.09	ALF-A13773-09	4-Allyloxybenzaldehyde, 97%	40663-68-1	10g	2716	2912	18
A13773.18	ALF-A13773-18	4-Allyloxybenzaldehyde, 97%	40663-68-1	50g	9956	2912	18
A13773.30	ALF-A13773-30	4-Allyloxybenzaldehyde, 97%	40663-68-1	250g	39344	2912	18
A13774.OE	ALF-A13774-OE	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	2500g	12781	2904	18
A13774.22	ALF-A13774-22	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	100g	952	2904	18
A13774.36	ALF-A13774-36	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7	500g	3229	2904	18
A13776.0B	ALF-A13776-0B	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	1000g	9803	2918	18
A13776.18	ALF-A13776-18	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	50g	1312	2918	18
A13776.22	ALF-A13776-22	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	100g	1754	2918	18
A13776.30	ALF-A13776-30	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	250g	3057	2918	18
A13776.36	ALF-A13776-36	Diethyl ethoxymethylenemalonate, 98+%	87-13-8	500g	5829	2918	18
A13777.0B	ALF-A13777-0B	Phenylphosphonic dichloride, 90+%	824-72-6	1000g	19087	2931	18
A13777.18	ALF-A13777-18	Phenylphosphonic dichloride, 90+%	824-72-6	50g	1575	2931	18
A13777.30	ALF-A13777-30	Phenylphosphonic dichloride, 90+%	824-72-6	250g	5991	2931	18
A13778.03	ALF-A13778-03	Glycylglycylglycine, 99%	556-33-2	1g	981	2924	18
A13778.06	ALF-A13778-06	Glycylglycylglycine, 99%	556-33-2	5g	3004	2924	18
A13778.14	ALF-A13778-14	Glycylglycylglycine, 99%	556-33-2	25g	13249	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13780.09	ALF-A13780-09	3-Phenoxybenzaldehyde, 98%	39515-51-0	10g	1097	2912	18
A13780.18	ALF-A13780-18	3-Phenoxybenzaldehyde, 98%	39515-51-0	50g	2698	2912	18
A13780.30	ALF-A13780-30	3-Phenoxybenzaldehyde, 98%	39515-51-0	250g	8518	2912	18
A13781.09	ALF-A13781-09	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	10g	1772	2914	18
A13781.18	ALF-A13781-18	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	50g	6350	2914	18
A13784.14	ALF-A13784-14	1-Iodohehexane, 98%, stab. with copper	638-45-9	25g	1341	2903	18
A13784.22	ALF-A13784-22	1-Iodohehexane, 98%, stab. with copper	638-45-9	100g	4021	2903	18
A13784.36	ALF-A13784-36	1-Iodohehexane, 98%, stab. with copper	638-45-9	500g	16101	2903	18
A13785.0B	ALF-A13785-0B	m-Toluic acid, 99%	99-04-7	1000g	3895	2916	18
A13785.0I	ALF-A13785-0I	m-Toluic acid, 99%	99-04-7	5000g	16514	2916	18
A13785.30	ALF-A13785-30	m-Toluic acid, 99%	99-04-7	250g	1557	2916	18
A13786.14	ALF-A13786-14	4-Aminohippuric acid, 97%	61-78-9	25g	4237	2924	18
A13786.22	ALF-A13786-22	4-Aminohippuric acid, 97%	61-78-9	100g	12692	2924	18
A13787.14	ALF-A13787-14	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8	25g	3777	2931	18
A13787.22	ALF-A13787-22	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8	100g	11792	2931	18
A13788.14	ALF-A13788-14	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	25g	1863	2909	18
A13788.22	ALF-A13788-22	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	100g	5856	2909	18
A13788.36	ALF-A13788-36	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0	500g	20364	2909	18
A13789.0F	ALF-A13789-0F	Hexanoic acid, 98+%	142-62-1	2500ml	6485	2915	18
A13789.AE	ALF-A13789-AE	Hexanoic acid, 98+%	142-62-1	100ml	801	2915	18
A13789.AP	ALF-A13789-AP	Hexanoic acid, 98+%	142-62-1	500ml	1728	2915	18
A13790.06	ALF-A13790-06	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	5g	1492	2914	18
A13790.14	ALF-A13790-14	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	25g	4508	2914	18
A13790.22	ALF-A13790-22	2',3',4'-Trichloroacetophenone, 95%	13608-87-2	100g	12306	2914	18
A13791.03	ALF-A13791-03	2-Bromopyrimidine, 98+%	4595-60-2	1g	1088	2933	18
A13791.06	ALF-A13791-06	2-Bromopyrimidine, 98+%	4595-60-2	5g	3455	2933	18
A13791.14	ALF-A13791-14	2-Bromopyrimidine, 98+%	4595-60-2	25g	13709	2933	18
A13791.22	ALF-A13791-22	2-Bromopyrimidine, 98+%	4595-60-2	100g	47249	2933	18
A13794.09	ALF-A13794-09	4-Aminobenzonitrile, 98%	873-74-5	10g	1654	2926	18
A13794.18	ALF-A13794-18	4-Aminobenzonitrile, 98%	873-74-5	50g	5028	2926	18
A13794.30	ALF-A13794-30	4-Aminobenzonitrile, 98%	873-74-5	250g	21290	2926	18
A13796.18	ALF-A13796-18	Ethyl 3,4-dimethoxyphenylacetate, 98%	18066-68-7	50g	5189	2918	18
A13796.30	ALF-A13796-30	Ethyl 3,4-dimethoxyphenylacetate, 98%	18066-68-7	250g	20759	2918	18
A13798.03	ALF-A13798-03	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3	1g	1232	2921	18
A13798.06	ALF-A13798-06	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3	5g	4074	2921	18
A13800.06	ALF-A13800-06	2-Fluorobenzaldehyde, 97%	446-52-6	5g	981	2913	18
A13800.14	ALF-A13800-14	2-Fluorobenzaldehyde, 97%	446-52-6	25g	2438	2913	18
A13800.22	ALF-A13800-22	2-Fluorobenzaldehyde, 97%	446-52-6	100g	6908	2913	18
A13800.36	ALF-A13800-36	2-Fluorobenzaldehyde, 97%	446-52-6	500g	27705	2913	18
A13802.06	ALF-A13802-06	N,N'-Diphenylbenzidine, 98%	531-91-9	5g	2176	2921	18
A13802.14	ALF-A13802-14	N,N'-Diphenylbenzidine, 98%	531-91-9	25g	9803	2921	18
A13808.06	ALF-A13808-06	Ethyl acetopyruvate, 98%	615-79-2	5g	1619	2918	18
A13808.14	ALF-A13808-14	Ethyl acetopyruvate, 98%	615-79-2	25g	6684	2918	18
A13808.22	ALF-A13808-22	Ethyl acetopyruvate, 98%	615-79-2	100g	24008	2918	18
A13809.09	ALF-A13809-09	4-Chlorobenzamide, 98+%	619-56-7	10g	1754	2924	18
A13809.18	ALF-A13809-18	4-Chlorobenzamide, 98+%	619-56-7	50g	6431	2924	18
A13809.30	ALF-A13809-30	4-Chlorobenzamide, 98+%	619-56-7	250g	27066	2924	18
A13810.0F	ALF-A13810-0F	2,2-Dimethoxypropane, 98%	77-76-9	2500ml	7736	2911	18
A13810.AE	ALF-A13810-AE	2,2-Dimethoxypropane, 98%	77-76-9	100ml	1088	2911	18
A13810.AP	ALF-A13810-AP	2,2-Dimethoxypropane, 98%	77-76-9	500ml	2087	2911	18
A13812.22	ALF-A13812-22	Palmitoyl chloride, 98%	112-67-4	100g	3670	2915	18
A13812.36	ALF-A13812-36	Palmitoyl chloride, 98%	112-67-4	500g	14086	2915	18
A13814.03	ALF-A13814-03	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4	1g	1565	2933	18
A13814.06	ALF-A13814-06	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4	5g	4488	2933	18
A13815.06	ALF-A13815-06	10-Undecynoic acid, 96%	2777-65-3	5g	3886	2916	18
A13815.14	ALF-A13815-14	10-Undecynoic acid, 96%	2777-65-3	25g	16118	2916	18
A13816.0C	ALF-A13816-0C	Glycine, 99%	56-40-6	10000g	18799	2922	18
A13816.0E	ALF-A13816-0E	Glycine, 99%	56-40-6	2500g	5009	2922	18
A13816.36	ALF-A13816-36	Glycine, 99%	56-40-6	500g	1179	2922	18
A13817.03	ALF-A13817-03	4'-n-Octylacetophenone, 98%	10541-56-7	1g	2383	2914	18
A13817.06	ALF-A13817-06	4'-n-Octylacetophenone, 98%	10541-56-7	5g	9228	2914	18
A13818.09	ALF-A13818-09	2-Bromo-4-methylaniline, 99%	583-68-6	10g	1341	2921	18
A13818.18	ALF-A13818-18	2-Bromo-4-methylaniline, 99%	583-68-6	50g	6268	2921	18
A13818.30	ALF-A13818-30	2-Bromo-4-methylaniline, 99%	583-68-6	250g	27246	2921	18
A13820.09	ALF-A13820-09	N-(Hydroxymethyl)acetamide, 98%	625-51-4	10g	3140	2924	18
A13820.14	ALF-A13820-14	N-(Hydroxymethyl)acetamide, 98%	625-51-4	25g	6828	2924	18
A13820.30	ALF-A13820-30	N-(Hydroxymethyl)acetamide, 98%	625-51-4	250g	47134	2924	18
A13821.0B	ALF-A13821-0B	n-Butyl L-lactate, 97+%	34451-19-9	1000g	4992	2918	18
A13821.0I	ALF-A13821-0I	n-Butyl L-lactate, 97+%	34451-19-9	5000g	19788	2918	18
A13821.30	ALF-A13821-30	n-Butyl L-lactate, 97+%	34451-19-9	250g	1368	2918	18
A13822.06	ALF-A13822-06	5-Methoxybenzofuroxan, 97%	7791-49-3	5g	3328	2934	18
A13822.14	ALF-A13822-14	5-Methoxybenzofuroxan, 97%	7791-49-3	25g	13924	2934	18
A13823.06	ALF-A13823-06	2-Butyne, 98%	503-17-3	5g	2231	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13823.14	ALF-A13823-14	2-Butyne, 98%	503-17-3	25g	8824	2901	18
A13823.22	ALF-A13823-22	2-Butyne, 98%	503-17-3	100g	32390	2901	18
A13824.06	ALF-A13824-06	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	5g	1736	2916	18
A13824.14	ALF-A13824-14	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	25g	6135	2916	18
A13824.22	ALF-A13824-22	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3	100g	19654	2916	18
A13826.14	ALF-A13826-14	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	25g	2689	2931	18
A13826.22	ALF-A13826-22	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	100g	8509	2931	18
A13826.36	ALF-A13826-36	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9	500g	34406	2931	18
A13827.14	ALF-A13827-14	Phenyltrimethoxysilane, 97%	2996-92-1	25g	981	2931	18
A13827.22	ALF-A13827-22	Phenyltrimethoxysilane, 97%	2996-92-1	100g	1619	2931	18
A13827.36	ALF-A13827-36	Phenyltrimethoxysilane, 97%	2996-92-1	500g	5531	2931	18
A13828.03	ALF-A13828-03	Dansyl chloride, 97+%	605-65-2	1g	1565	2921	18
A13828.06	ALF-A13828-06	Dansyl chloride, 97+%	605-65-2	5g	5245	2921	18
A13828.14	ALF-A13828-14	Dansyl chloride, 97+%	605-65-2	25g	22235	2921	18
A13833.0E	ALF-A13833-0E	Salicylaldehyde, 99%	90-02-8	2500g	11244	2912	18
A13833.22	ALF-A13833-22	Salicylaldehyde, 99%	90-02-8	100g	1403	2912	18
A13833.36	ALF-A13833-36	Salicylaldehyde, 99%	90-02-8	500g	3680	2912	18
A13834.06	ALF-A13834-06	1,9-Decadiyne, 97%	1720-38-3	5g	3886	2901	18
A13834.14	ALF-A13834-14	1,9-Decadiyne, 97%	1720-38-3	25g	14950	2901	18
A13834.22	ALF-A13834-22	1,9-Decadiyne, 97%	1720-38-3	100g	47340	2901	18
A13835.0B	ALF-A13835-0B	Tetraethylammonium bromide, 98%	71-91-0	1000g	5856	2923	18
A13835.0I	ALF-A13835-0I	Tetraethylammonium bromide, 98%	71-91-0	5000g	23206	2923	18
A13835.30	ALF-A13835-30	Tetraethylammonium bromide, 98%	71-91-0	250g	1970	2923	18
A13837.0C	ALF-A13837-0C	(^+)-1-Phenylethanol, 97%	98-85-1	10000g	36331	2906	18
A13837.0E	ALF-A13837-0E	(^+)-1-Phenylethanol, 97%	98-85-1	2500g	13483	2906	18
A13837.36	ALF-A13837-36	(^+)-1-Phenylethanol, 97%	98-85-1	500g	3202	2906	18
A13838.09	ALF-A13838-09	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	10g	1215	2903	18
A13838.18	ALF-A13838-18	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	50g	4326	2903	18
A13838.30	ALF-A13838-30	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7	250g	15803	2903	18
A13839.14	ALF-A13839-14	2,5-Dichlorothiophene, 98%	3172-52-9	25g	1106	2934	18
A13839.22	ALF-A13839-22	2,5-Dichlorothiophene, 98%	3172-52-9	100g	3643	2934	18
A13839.36	ALF-A13839-36	2,5-Dichlorothiophene, 98%	3172-52-9	500g	16838	2934	18
A13840.06	ALF-A13840-06	4-Chloro-2-iodoanisole, 98%	52807-27-9	5g	2869	2909	18
A13840.14	ALF-A13840-14	4-Chloro-2-iodoanisole, 98%	52807-27-9	25g	11189	2909	18
A13841.03	ALF-A13841-03	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	1g	1097	2922	18
A13841.06	ALF-A13841-06	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	5g	4165	2922	18
A13841.14	ALF-A13841-14	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1	25g	16578	2922	18
A13842.0E	ALF-A13842-0E	Pentachloropyridine, 98%	2176-62-7	2500g	39477	2933	18
A13842.22	ALF-A13842-22	Pentachloropyridine, 98%	2176-62-7	100g	2339	2933	18
A13842.36	ALF-A13842-36	Pentachloropyridine, 98%	2176-62-7	500g	8969	2933	18
A13843.03	ALF-A13843-03	8-Phenyloctanoic acid, 97%	26547-51-3	1g	4885	2916	18
A13843.06	ALF-A13843-06	8-Phenyloctanoic acid, 97%	26547-51-3	5g	19482	2916	18
A13844.09	ALF-A13844-09	Cyclopropylamine, 98+%	765-30-0	10g	1780	2921	18
A13844.18	ALF-A13844-18	Cyclopropylamine, 98+%	765-30-0	50g	6162	2921	18
A13844.30	ALF-A13844-30	Cyclopropylamine, 98+%	765-30-0	250g	24402	2921	18
A13845.0B	ALF-A13845-0B	5-Hydroxyisophthalic acid, 98%	618-83-7	1000g	13943	2918	18
A13845.18	ALF-A13845-18	5-Hydroxyisophthalic acid, 98%	618-83-7	50g	1447	2918	18
A13845.30	ALF-A13845-30	5-Hydroxyisophthalic acid, 98%	618-83-7	250g	4649	2918	18
A13846.0E	ALF-A13846-0E	4-Aminoantipyrine, 97%	83-07-8	2500g	49661	2933	18
A13846.22	ALF-A13846-22	4-Aminoantipyrine, 97%	83-07-8	100g	3184	2933	18
A13846.36	ALF-A13846-36	4-Aminoantipyrine, 97%	83-07-8	500g	12601	2933	18
A13847.03	ALF-A13847-03	4,4-Diphenyl-2-butanone, 98%	5409-60-9	1g	2096	2914	18
A13847.06	ALF-A13847-06	4,4-Diphenyl-2-butanone, 98%	5409-60-9	5g	8149	2914	18
A13850.03	ALF-A13850-03	Benzylphosphonic acid, 97%	6881-57-8	1g	1575	2931	18
A13850.06	ALF-A13850-06	Benzylphosphonic acid, 97%	6881-57-8	5g	6268	2931	18
A13850.14	ALF-A13850-14	Benzylphosphonic acid, 97%	6881-57-8	25g	25033	2931	18
A13851.06	ALF-A13851-06	1,2-Phenylenediacetic acid, 98+%	7500-53-0	5g	2250	2917	18
A13851.14	ALF-A13851-14	1,2-Phenylenediacetic acid, 98+%	7500-53-0	25g	6369	2917	18
A13852.0B	ALF-A13852-0B	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	1000g	20662	2904	18
A13852.18	ALF-A13852-18	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	50g	1772	2904	18
A13852.30	ALF-A13852-30	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	250g	6324	2904	18
A13853.14	ALF-A13853-14	n-Eicosane, 99%	112-95-8	25g	999	2901	18
A13853.22	ALF-A13853-22	n-Eicosane, 99%	112-95-8	100g	2825	2901	18
A13854.06	ALF-A13854-06	Silver nitrate, 99+%	7761-88-8	5g	1728	2843	18
A13854.14	ALF-A13854-14	Silver nitrate, 99+%	7761-88-8	25g	6485	2843	18
A13854.22	ALF-A13854-22	Silver nitrate, 99+%	7761-88-8	100g	19430	2843	18
A13854.36	ALF-A13854-36	Silver nitrate, 99+%	7761-88-8	500g	74748	2843	18
A13856.0B	ALF-A13856-0B	o-Toluic acid, 98+%	118-90-1	1000g	3832	2916	18
A13856.0I	ALF-A13856-0I	o-Toluic acid, 98+%	118-90-1	5000g	15139	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13856.30	ALF-A13856-30	o-Toluic acid, 98+%	118-90-1	250g	1430	2916	18
A13857.06	ALF-A13857-06	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	5g	3912	2933	18
A13857.14	ALF-A13857-14	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	25g	13601	2933	18
A13857.22	ALF-A13857-22	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5	100g	60734	2933	18
A13858.03	ALF-A13858-03	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	1g	1457	2918	18
A13858.06	ALF-A13858-06	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	5g	5891	2918	18
A13858.14	ALF-A13858-14	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	25g	25806	2918	18
A13859.09	ALF-A13859-09	1-Bromo-4-iodobenzene, 98%	589-87-7	10g	1565	2903	18
A13859.18	ALF-A13859-18	1-Bromo-4-iodobenzene, 98%	589-87-7	50g	5793	2903	18
A13859.30	ALF-A13859-30	1-Bromo-4-iodobenzene, 98%	589-87-7	250g	23574	2903	18
A13860.0B	ALF-A13860-0B	Ethyl carbazate, 97%	4114-31-2	1000g	25780	2928	18
A13860.18	ALF-A13860-18	Ethyl carbazate, 97%	4114-31-2	50g	1934	2928	18
A13860.30	ALF-A13860-30	Ethyl carbazate, 97%	4114-31-2	250g	7727	2928	18
A13862.0E	ALF-A13862-0E	N-Hydroxyphthalimide, 98+%	524-38-9	2500g	25096	2928	18
A13862.22	ALF-A13862-22	N-Hydroxyphthalimide, 98+%	524-38-9	100g	1447	2928	18
A13862.36	ALF-A13862-36	N-Hydroxyphthalimide, 98+%	524-38-9	500g	5667	2928	18
A13863.06	ALF-A13863-06	3,4-Diaminobenzophenone, 97%	39070-63-8	5g	1511	2922	18
A13863.14	ALF-A13863-14	3,4-Diaminobenzophenone, 97%	39070-63-8	25g	1807	2922	18
A13863.22	ALF-A13863-22	3,4-Diaminobenzophenone, 97%	39070-63-8	100g	5767	2922	18
A13864.03	ALF-A13864-03	Tritylamine, 98%	5824-40-8	1g	1907	2921	18
A13864.06	ALF-A13864-06	Tritylamine, 98%	5824-40-8	5g	5433	2921	18
A13864.14	ALF-A13864-14	Tritylamine, 98%	5824-40-8	25g	21678	2921	18
A13864.22	ALF-A13864-22	Tritylamine, 98%	5824-40-8	100g	75323	2921	18
A13865.06	ALF-A13865-06	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9	5g	3004	2918	18
A13865.14	ALF-A13865-14	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9	25g	12556	2918	18
A13866.0B	ALF-A13866-0B	Oxalic acid dihydrate, 98%	6153-56-6	1000g	2509	2917	18
A13866.0I	ALF-A13866-0I	Oxalic acid dihydrate, 98%	6153-56-6	5000g	7447	2917	18
A13866.30	ALF-A13866-30	Oxalic acid dihydrate, 98%	6153-56-6	250g	746	2917	18
A13867.06	ALF-A13867-06	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	5g	3284	2934	18
A13867.14	ALF-A13867-14	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	25g	11873	2934	18
A13867.22	ALF-A13867-22	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1	100g	29989	2934	18
A13868.03	ALF-A13868-03	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	1g	1439	2921	18
A13868.06	ALF-A13868-06	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	5g	5928	2921	18
A13868.14	ALF-A13868-14	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7	25g	24286	2921	18
A13869.14	ALF-A13869-14	1,5-Dinitronaphthalene, 97+%	605-71-0	25g	882	2904	18
A13869.22	ALF-A13869-22	1,5-Dinitronaphthalene, 97+%	605-71-0	100g	2105	2904	18
A13870.09	ALF-A13870-09	trans-4-Methoxycinnamic acid, 98%	943-89-5	10g	675	2918	18
A13870.18	ALF-A13870-18	trans-4-Methoxycinnamic acid, 98%	943-89-5	50g	2519	2918	18
A13870.30	ALF-A13870-30	trans-4-Methoxycinnamic acid, 98%	943-89-5	250g	11378	2918	18
A13873.0E	ALF-A13873-0E	2-Methylvaleric acid, 98+%	97-61-0	2500g	31841	2915	18
A13873.22	ALF-A13873-22	2-Methylvaleric acid, 98+%	97-61-0	100g	2060	2915	18
A13873.36	ALF-A13873-36	2-Methylvaleric acid, 98+%	97-61-0	500g	7754	2915	18
A13874.09	ALF-A13874-09	4-Hydrazinobenzoic acid, 97%	619-67-0	10g	1799	2928	18
A13874.18	ALF-A13874-18	4-Hydrazinobenzoic acid, 97%	619-67-0	50g	6369	2928	18
A13874.30	ALF-A13874-30	4-Hydrazinobenzoic acid, 97%	619-67-0	250g	28722	2928	18
A13875.0E	ALF-A13875-0E	Pyruvic acid, 98%	127-17-3	2500g	33100	2918	18
A13875.22	ALF-A13875-22	Pyruvic acid, 98%	127-17-3	100g	2140	2918	18
A13875.36	ALF-A13875-36	Pyruvic acid, 98%	127-17-3	500g	8284	2918	18
A13876.14	ALF-A13876-14	4-Bromo-2,6-di-tert-butylphenol, 98%	1139-52-2	25g	2312	2908	18
A13876.22	ALF-A13876-22	4-Bromo-2,6-di-tert-butylphenol, 98%	1139-52-2	100g	6934	2908	18
A13876.36	ALF-A13876-36	4-Bromo-2,6-di-tert-butylphenol, 98%	1139-52-2	500g	29144	2908	18
A13877.0B	ALF-A13877-0B	4'-Nitroacetophenone, 98%	100-19-6	1000g	16884	2914	18
A13877.18	ALF-A13877-18	4'-Nitroacetophenone, 98%	100-19-6	50g	1124	2914	18
A13877.30	ALF-A13877-30	4'-Nitroacetophenone, 98%	100-19-6	250g	4885	2914	18
A13878.03	ALF-A13878-03	3,4-Dichlorobenzamide, 97%	2670-38-4	1g	2716	2924	18
A13878.06	ALF-A13878-06	3,4-Dichlorobenzamide, 97%	2670-38-4	5g	10676	2924	18
A13879.03	ALF-A13879-03	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	1g	3193	2921	18
A13879.06	ALF-A13879-06	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	5g	13241	2921	18
A13879.14	ALF-A13879-14	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6	25g	30763	2921	18
A13881.0C	ALF-A13881-0C	1,2-Dichlorobenzene, 99%	95-50-1	10000g	12863	2903	18
A13881.0E	ALF-A13881-0E	1,2-Dichlorobenzene, 99%	95-50-1	2500g	3886	2903	18
A13881.36	ALF-A13881-36	1,2-Dichlorobenzene, 99%	95-50-1	500g	1341	2903	18
A13882.AD	ALF-A13882-AD	n-Butyl formate, 97%	592-84-7	50ml	1115	2915	18
A13882.AK	ALF-A13882-AK	n-Butyl formate, 97%	592-84-7	250ml	2878	2915	18
A13882.AU	ALF-A13882-AU	n-Butyl formate, 97%	592-84-7	1000ml	9795	2915	18
A13883.0D	ALF-A13883-0D	Decahydronaphthalene, cis + trans, 98%	91-17-8	10000ml	15832	2902	18
A13883.0F	ALF-A13883-0F	Decahydronaphthalene, cis + trans, 98%	91-17-8	2500ml	5460	2902	18
A13883.AE	ALF-A13883-AE	Decahydronaphthalene, cis + trans, 98%	91-17-8	100ml	1088	2902	18
A13883.AP	ALF-A13883-AP	Decahydronaphthalene, cis + trans, 98%	91-17-8	500ml	1242	2902	18
A13885.14	ALF-A13885-14	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	25g	2267	2925	18
A13885.22	ALF-A13885-22	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	100g	6332	2925	18
A13885.36	ALF-A13885-36	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9	500g	24493	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13887.0B	ALF-A13887-0B	3-Sulfolene, 98%	77-79-2	1000g	6117	2934	18
A13887.0I	ALF-A13887-0I	3-Sulfolene, 98%	77-79-2	5000g	25869	2934	18
A13887.22	ALF-A13887-22	3-Sulfolene, 98%	77-79-2	100g	1008	2934	18
A13887.36	ALF-A13887-36	3-Sulfolene, 98%	77-79-2	500g	3264	2934	18
A13888.03	ALF-A13888-03	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	1g	952	2909	18
A13888.06	ALF-A13888-06	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	5g	2851	2909	18
A13888.14	ALF-A13888-14	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3	25g	11360	2909	18
A13889.03	ALF-A13889-03	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2	1g	2285	2924	18
A13889.06	ALF-A13889-06	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2	5g	7350	2924	18
A13890.14	ALF-A13890-14	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	25g	3310	2918	18
A13890.22	ALF-A13890-22	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	100g	7123	2918	18
A13890.36	ALF-A13890-36	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4	500g	35350	2918	18
A13891.03	ALF-A13891-03	2-Isopropylpyrazine	29460-90-0	1g	2096	2933	18
A13891.06	ALF-A13891-06	2-Isopropylpyrazine	29460-90-0	5g	8122	2933	18
A13891.14	ALF-A13891-14	2-Isopropylpyrazine	29460-90-0	25g	31868	2933	18
A13897.0B	ALF-A13897-0B	2-Methylanisole, 99%	578-58-5	1000g	29053	2909	18
A13897.18	ALF-A13897-18	2-Methylanisole, 99%	578-58-5	50g	2365	2909	18
A13897.30	ALF-A13897-30	2-Methylanisole, 99%	578-58-5	250g	8553	2909	18
A13900.0B	ALF-A13900-0B	(R)-(-)-Carvone, 98%	6485-40-1	1000g	13223	2914	18
A13900.18	ALF-A13900-18	(R)-(-)-Carvone, 98%	6485-40-1	50g	1035	2914	18
A13900.30	ALF-A13900-30	(R)-(-)-Carvone, 98%	6485-40-1	250g	4021	2914	18
A13901.06	ALF-A13901-06	1-Benzoyl-4-piperidone, 98+%	24686-78-0	5g	7762	2933	18
A13901.14	ALF-A13901-14	1-Benzoyl-4-piperidone, 98+%	24686-78-0	25g	25806	2933	18
A13901.22	ALF-A13901-22	1-Benzoyl-4-piperidone, 98+%	24686-78-0	100g	82456	2933	18
A13904.09	ALF-A13904-09	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	10g	1664	2922	18
A13904.18	ALF-A13904-18	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	50g	6899	2922	18
A13904.30	ALF-A13904-30	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5	250g	21614	2922	18
A13905.14	ALF-A13905-14	Tiglic acid, 98+%	80-59-1	25g	1079	2916	18
A13905.22	ALF-A13905-22	Tiglic acid, 98+%	80-59-1	100g	3786	2916	18
A13905.36	ALF-A13905-36	Tiglic acid, 98+%	80-59-1	500g	13169	2916	18
A13906.09	ALF-A13906-09	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	10g	3302	2928	18
A13906.18	ALF-A13906-18	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	50g	12324	2928	18
A13906.30	ALF-A13906-30	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7	250g	49013	2928	18
A13908.06	ALF-A13908-06	3-Ethoxybenzonitrile, 95%	25117-75-3	5g	2618	2926	18
A13908.14	ALF-A13908-14	3-Ethoxybenzonitrile, 95%	25117-75-3	25g	9994	2926	18
A13909.14	ALF-A13909-14	Ethyl 2-furoate, 99%	614-99-3	25g	1188	2932	18
A13909.22	ALF-A13909-22	Ethyl 2-furoate, 99%	614-99-3	100g	3653	2932	18
A13909.36	ALF-A13909-36	Ethyl 2-furoate, 99%	614-99-3	500g	13943	2932	18
A13910.0B	ALF-A13910-0B	3-Hydroxypyridine, 98%	109-00-2	1000g	19430	2933	18
A13910.18	ALF-A13910-18	3-Hydroxypyridine, 98%	109-00-2	50g	1530	2933	18
A13910.22	ALF-A13910-22	3-Hydroxypyridine, 98%	109-00-2	100g	2825	2933	18
A13910.36	ALF-A13910-36	3-Hydroxypyridine, 98%	109-00-2	500g	11244	2933	18
A13911.03	ALF-A13911-03	2',5'-Difluoroacetophenone, 98%	1979-36-8	1g	944	2914	18
A13911.06	ALF-A13911-06	2',5'-Difluoroacetophenone, 98%	1979-36-8	5g	4119	2914	18
A13911.14	ALF-A13911-14	2',5'-Difluoroacetophenone, 98%	1979-36-8	25g	17513	2914	18
A13913.03	ALF-A13913-03	3-Chlorobenzoylacetone, 98%	21667-62-9	1g	1503	2926	18
A13913.06	ALF-A13913-06	3-Chlorobenzoylacetone, 98%	21667-62-9	5g	5711	2926	18
A13913.14	ALF-A13913-14	3-Chlorobenzoylacetone, 98%	21667-62-9	25g	21614	2926	18
A13919.06	ALF-A13919-06	Diphenyl diselenide, 98%	1666-13-3	5g	1718	2931	18
A13919.14	ALF-A13919-14	Diphenyl diselenide, 98%	1666-13-3	25g	6421	2931	18
A13919.22	ALF-A13919-22	Diphenyl diselenide, 98%	1666-13-3	100g	18898	2931	18
A13921.14	ALF-A13921-14	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9	25g	1960	2933	18
A13921.22	ALF-A13921-22	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9	100g	6359	2933	18
A13922.0B	ALF-A13922-0B	3,5-Dichloroaniline, 98%	626-43-7	1000g	22298	2921	18
A13922.18	ALF-A13922-18	3,5-Dichloroaniline, 98%	626-43-7	50g	1790	2921	18
A13922.30	ALF-A13922-30	3,5-Dichloroaniline, 98%	626-43-7	250g	6944	2921	18
A13923.22	ALF-A13923-22	1,10-Decanediol, 97%	112-47-0	100g	1754	2905	18
A13923.36	ALF-A13923-36	1,10-Decanediol, 97%	112-47-0	500g	7340	2905	18
A13924.09	ALF-A13924-09	2-Hydroxyphenylacetic acid, 98%	614-75-5	10g	1799	2918	18
A13924.18	ALF-A13924-18	2-Hydroxyphenylacetic acid, 98%	614-75-5	50g	6979	2918	18
A13926.0F	ALF-A13926-0F	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	2500ml	7321	2909	18
A13926.AE	ALF-A13926-AE	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	100ml	1070	2909	18
A13926.AP	ALF-A13926-AP	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2	500ml	2403	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13928.03	ALF-A13928-03	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	1g	1772	2914	18
A13928.06	ALF-A13928-06	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5	5g	5578	2914	18
A13929.06	ALF-A13929-06	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	5g	4508	2926	18
A13929.14	ALF-A13929-14	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	25g	18026	2926	18
A13929.22	ALF-A13929-22	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4	100g	57675	2926	18
A13930.06	ALF-A13930-06	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	5g	981	2918	18
A13930.09	ALF-A13930-09	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	10g	1683	2918	18
A13930.18	ALF-A13930-18	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	50g	6584	2918	18
A13930.30	ALF-A13930-30	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5	250g	26517	2918	18
A13933.09	ALF-A13933-09	Bromoacetonitrile, 96%	590-17-0	10g	1565	2926	18
A13933.18	ALF-A13933-18	Bromoacetonitrile, 96%	590-17-0	50g	6108	2926	18
A13933.30	ALF-A13933-30	Bromoacetonitrile, 96%	590-17-0	250g	26031	2926	18
A13936.06	ALF-A13936-06	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	5g	1898	2914	18
A13936.14	ALF-A13936-14	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	25g	6710	2914	18
A13936.22	ALF-A13936-22	2-Methylcyclopentane-1,3-dione, 98%	765-69-5	100g	27165	2914	18
A13937.14	ALF-A13937-14	4'-Aminoacetanilide hydrochloride, 98%	43036-07-3	25g	1754	2924	18
A13937.22	ALF-A13937-22	4'-Aminoacetanilide hydrochloride, 98%	43036-07-3	100g	5918	2924	18
A13939.09	ALF-A13939-09	p-Xylylene dibromide, 97%	623-24-5	10g	1358	2903	18
A13939.18	ALF-A13939-18	p-Xylylene dibromide, 97%	623-24-5	50g	5378	2903	18
A13941.0E	ALF-A13941-0E	Thiophene, 99%	110-02-1	2500g	14570	2934	18
A13941.18	ALF-A13941-18	Thiophene, 99%	110-02-1	50g	828	2934	18
A13941.30	ALF-A13941-30	Thiophene, 99%	110-02-1	250g	1772	2934	18
A13941.36	ALF-A13941-36	Thiophene, 99%	110-02-1	500g	3436	2934	18
A13942.06	ALF-A13942-06	3-Amino-4-methoxybenzamide, 98%	17481-27-5	5g	2034	2924	18
A13942.14	ALF-A13942-14	3-Amino-4-methoxybenzamide, 98%	17481-27-5	25g	7851	2924	18
A13942.22	ALF-A13942-22	3-Amino-4-methoxybenzamide, 98%	17481-27-5	100g	25815	2924	18
A13943.18	ALF-A13943-18	2,4-Dimethoxyaniline, 97%	2735-04-8	50g	2544	2922	18
A13943.30	ALF-A13943-30	2,4-Dimethoxyaniline, 97%	2735-04-8	250g	10605	2922	18
A13944.09	ALF-A13944-09	5-Fluoro-2-nitrotoluene, 98+%	446-33-3	10g	1691	2904	18
A13944.18	ALF-A13944-18	5-Fluoro-2-nitrotoluene, 98+%	446-33-3	50g	5578	2904	18
A13945.03	ALF-A13945-03	Tetracyanoethylene, 98%	670-54-2	1g	1161	2926	18
A13945.06	ALF-A13945-06	Tetracyanoethylene, 98%	670-54-2	5g	3815	2926	18
A13946.03	ALF-A13946-03	Cyclopropanemethylamine, 98+%	2516-47-4	1g	1250	2921	18
A13946.06	ALF-A13946-06	Cyclopropanemethylamine, 98+%	2516-47-4	5g	4110	2921	18
A13946.14	ALF-A13946-14	Cyclopropanemethylamine, 98+%	2516-47-4	25g	17433	2921	18
A13947.0B	ALF-A13947-0B	Potassium tert-butoxide, 97%	865-47-4	1000g	11469	2905	18
A13947.14	ALF-A13947-14	Potassium tert-butoxide, 97%	865-47-4	25g	1132	2905	18
A13947.22	ALF-A13947-22	Potassium tert-butoxide, 97%	865-47-4	100g	1592	2905	18
A13947.30	ALF-A13947-30	Potassium tert-butoxide, 97%	865-47-4	250g	3527	2905	18
A13947.36	ALF-A13947-36	Potassium tert-butoxide, 97%	865-47-4	500g	6593	2905	18
A13948.06	ALF-A13948-06	Pentafluorobenzene, 98+%	363-72-4	5g	1026	2903	18
A13948.14	ALF-A13948-14	Pentafluorobenzene, 98+%	363-72-4	25g	3662	2903	18
A13948.22	ALF-A13948-22	Pentafluorobenzene, 98+%	363-72-4	100g	11964	2903	18
A13950.14	ALF-A13950-14	4'-Fluoroacetophenone, 99%	403-42-9	25g	1268	2914	18
A13950.22	ALF-A13950-22	4'-Fluoroacetophenone, 99%	403-42-9	100g	3229	2914	18
A13950.36	ALF-A13950-36	4'-Fluoroacetophenone, 99%	403-42-9	500g	12952	2914	18
A13952.06	ALF-A13952-06	4-n-Heptylbiphenyl, 98%	59662-32-7	5g	2869	2902	18
A13952.14	ALF-A13952-14	4-n-Heptylbiphenyl, 98%	59662-32-7	25g	12044	2902	18
A13953.03	ALF-A13953-03	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	1g	2662	2921	18
A13953.06	ALF-A13953-06	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	5g	10308	2921	18
A13953.14	ALF-A13953-14	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2	25g	43679	2921	18
A13954.03	ALF-A13954-03	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8	1g	1619	2933	18
A13954.06	ALF-A13954-06	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8	5g	6324	2933	18
A13955.0B	ALF-A13955-0B	Ammonium carbonate, NH{3} ca 30%	506-87-6	1000g	1503	2836	18
A13955.0I	ALF-A13955-0I	Ammonium carbonate, NH{3} ca 30%	506-87-6	5000g	6315	2836	18
A13956.09	ALF-A13956-09	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	10g	1987	2916	18
A13956.18	ALF-A13956-18	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	50g	6369	2916	18
A13956.30	ALF-A13956-30	Biphenyl-4-carbonyl chloride, 98%	14002-51-8	250g	26625	2916	18
A13957.03	ALF-A13957-03	1-(4-Fluorophenyl)pyrrole, 98%	81329-31-9	1g	1548	2933	18
A13957.06	ALF-A13957-06	1-(4-Fluorophenyl)pyrrole, 98%	81329-31-9	5g	6549	2933	18
A13960.09	ALF-A13960-09	4-Formylphenoxycetic acid, 98%	22042-71-3	10g	3004	2918	18
A13960.18	ALF-A13960-18	4-Formylphenoxycetic acid, 98%	22042-71-3	50g	11927	2918	18
A13960.30	ALF-A13960-30	4-Formylphenoxycetic acid, 98%	22042-71-3	250g	50371	2918	18
A13961.14	ALF-A13961-14	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2	25g	1646	2934	18
A13961.22	ALF-A13961-22	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2	100g	4534	2934	18
A13962.14	ALF-A13962-14	3-Methoxybenzaldehyde, 98%	591-31-1	25g	1008	2912	18
A13962.22	ALF-A13962-22	3-Methoxybenzaldehyde, 98%	591-31-1	100g	3175	2912	18
A13962.36	ALF-A13962-36	3-Methoxybenzaldehyde, 98%	591-31-1	500g	12413	2912	18
A13963.0E	ALF-A13963-0E	Suberic acid, 99%	505-48-6	2500g	22020	2917	18
A13963.22	ALF-A13963-22	Suberic acid, 99%	505-48-6	100g	1530	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13963.36	ALF-A13963-36	Suberic acid, 99%	505-48-6	500g	5549	2917	18
A13964.14	ALF-A13964-14	2-Amino-4-nitrophenol, 98%	99-57-0	25g	4326	2922	18
A13964.22	ALF-A13964-22	2-Amino-4-nitrophenol, 98%	99-57-0	100g	15652	2922	18
A13964.36	ALF-A13964-36	2-Amino-4-nitrophenol, 98%	99-57-0	500g	66607	2922	18
A13966.14	ALF-A13966-14	Methyl pyruvate, 98%	600-22-6	25g	1197	2918	18
A13966.22	ALF-A13966-22	Methyl pyruvate, 98%	600-22-6	100g	3579	2918	18
A13966.36	ALF-A13966-36	Methyl pyruvate, 98%	600-22-6	500g	14220	2918	18
A13967.03	ALF-A13967-03	6-Amino-2-methylquinoline, 97%	65079-19-8	1g	3076	2933	18
A13967.06	ALF-A13967-06	6-Amino-2-methylquinoline, 97%	65079-19-8	5g	11018	2933	18
A13967.MD	ALF-A13967-MD	6-Amino-2-methylquinoline, 97%	65079-19-8	250mg	1583	2933	18
A13973.14	ALF-A13973-14	Ethyl picolinate, 99%	2524-52-9	25g	4039	2933	18
A13973.18	ALF-A13973-18	Ethyl picolinate, 99%	2524-52-9	50g	7294	2933	18
A13973.22	ALF-A13973-22	Ethyl picolinate, 99%	2524-52-9	100g	13492	2933	18
A13973.30	ALF-A13973-30	Ethyl picolinate, 99%	2524-52-9	250g	31015	2933	18
A13974.0F	ALF-A13974-0F	1-Tetradecene, 94%	1120-36-1	2500ml	3985	2901	18
A13974.AE	ALF-A13974-AE	1-Tetradecene, 94%	1120-36-1	100ml	837	2901	18
A13974.AP	ALF-A13974-AP	1-Tetradecene, 94%	1120-36-1	500ml	952	2901	18
A13975.0B	ALF-A13975-0B	Potassium sulfate, 99%	7778-80-5	1000g	2455	2833	18
A13975.0I	ALF-A13975-0I	Potassium sulfate, 99%	7778-80-5	5000g	8141	2833	18
A13976.14	ALF-A13976-14	p-Xylylene dichloride, 98%	623-25-6	25g	1286	2903	18
A13976.22	ALF-A13976-22	p-Xylylene dichloride, 98%	623-25-6	100g	3527	2903	18
A13977.06	ALF-A13977-06	4-Fluoro-o-phenylenediamine, 97%	367-31-7	5g	3508	2921	18
A13977.14	ALF-A13977-14	4-Fluoro-o-phenylenediamine, 97%	367-31-7	25g	13034	2921	18
A13977.22	ALF-A13977-22	4-Fluoro-o-phenylenediamine, 97%	367-31-7	100g	46972	2921	18
A13979.06	ALF-A13979-06	Diphenylacetylene, 99%	501-65-5	5g	1277	2902	18
A13979.14	ALF-A13979-14	Diphenylacetylene, 99%	501-65-5	25g	4245	2902	18
A13979.22	ALF-A13979-22	Diphenylacetylene, 99%	501-65-5	100g	12061	2902	18
A13980.06	ALF-A13980-06	Perfluorononanoic acid, 97%	375-95-1	5g	1683	2915	18
A13980.14	ALF-A13980-14	Perfluorononanoic acid, 97%	375-95-1	25g	6413	2915	18
A13980.22	ALF-A13980-22	Perfluorononanoic acid, 97%	375-95-1	100g	22398	2915	18
A13981.09	ALF-A13981-09	1,3,5-Trimethoxybenzene, 99%	621-23-8	10g	1088	2909	18
A13981.18	ALF-A13981-18	1,3,5-Trimethoxybenzene, 99%	621-23-8	50g	4137	2909	18
A13981.30	ALF-A13981-30	1,3,5-Trimethoxybenzene, 99%	621-23-8	250g	15381	2909	18
A13982.06	ALF-A13982-06	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	5g	1422	2933	18
A13982.14	ALF-A13982-14	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	25g	3841	2933	18
A13982.22	ALF-A13982-22	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9	100g	12988	2933	18
A13984.06	ALF-A13984-06	4-Chlorobenzylamine, 97+%	104-86-9	5g	1008	2921	18
A13984.14	ALF-A13984-14	4-Chlorobenzylamine, 97+%	104-86-9	25g	2887	2921	18
A13984.22	ALF-A13984-22	4-Chlorobenzylamine, 97+%	104-86-9	100g	10165	2921	18
A13985.0E	ALF-A13985-0E	Ethyl hexanoate, 99%	123-66-0	2500g	12683	2915	18
A13985.22	ALF-A13985-22	Ethyl hexanoate, 99%	123-66-0	100g	908	2915	18
A13985.36	ALF-A13985-36	Ethyl hexanoate, 99%	123-66-0	500g	2924	2915	18
A13986.0B	ALF-A13986-0B	Copper(II) sulfate, anhydrous, 98%	7758-98-7	1000g	6566	2833	18
A13986.0I	ALF-A13986-0I	Copper(II) sulfate, anhydrous, 98%	7758-98-7	5000g	21560	2833	18
A13986.30	ALF-A13986-30	Copper(II) sulfate, anhydrous, 98%	7758-98-7	250g	2043	2833	18
A13987.06	ALF-A13987-06	Ethyl phenyl sulfide, 98%	622-38-8	5g	1223	2930	18
A13987.14	ALF-A13987-14	Ethyl phenyl sulfide, 98%	622-38-8	25g	4461	2930	18
A13987.22	ALF-A13987-22	Ethyl phenyl sulfide, 98%	622-38-8	100g	16065	2930	18
A13988.06	ALF-A13988-06	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	5g	1691	2914	18
A13988.09	ALF-A13988-09	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	10g	2707	2914	18
A13988.18	ALF-A13988-18	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	50g	11451	2914	18
A13988.30	ALF-A13988-30	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9	250g	46055	2914	18
A13989.0B	ALF-A13989-0B	D-Isosorbide, 98%	652-67-5	1000g	21785	2932	18
A13989.18	ALF-A13989-18	D-Isosorbide, 98%	652-67-5	50g	1718	2932	18
A13989.30	ALF-A13989-30	D-Isosorbide, 98%	652-67-5	250g	6071	2932	18
A13990.14	ALF-A13990-14	3-Bromotoluene, 98%	591-17-3	25g	1754	2903	18
A13990.22	ALF-A13990-22	3-Bromotoluene, 98%	591-17-3	100g	5398	2903	18
A13990.36	ALF-A13990-36	3-Bromotoluene, 98%	591-17-3	500g	18943	2903	18
A13991.09	ALF-A13991-09	4-Pentenoic acid, 98%	591-80-0	10g	1943	2916	18
A13991.14	ALF-A13991-14	4-Pentenoic acid, 98%	591-80-0	25g	4920	2916	18
A13991.22	ALF-A13991-22	4-Pentenoic acid, 98%	591-80-0	100g	16280	2916	18
A13993.09	ALF-A13993-09	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	2758-18-1	10g	3706	2914	18
A13993.18	ALF-A13993-18	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	2758-18-1	50g	13680	2914	18
A13995.09	ALF-A13995-09	3-Aminobenzonitrile, 99%	2237-30-1	10g	1511	2926	18
A13995.18	ALF-A13995-18	3-Aminobenzonitrile, 99%	2237-30-1	50g	6135	2926	18
A13997.0B	ALF-A13997-0B	4-tert-Butylbenzoic acid, 99+%	98-73-7	1000g	4192	2916	18
A13997.0I	ALF-A13997-0I	4-tert-Butylbenzoic acid, 99+%	98-73-7	5000g	15921	2916	18
A13997.30	ALF-A13997-30	4-tert-Butylbenzoic acid, 99+%	98-73-7	250g	1484	2916	18
A13998.0E	ALF-A13998-0E	1,5-Pentanediol, 97%	111-29-5	2500g	7286	2905	18
A13998.22	ALF-A13998-22	1,5-Pentanediol, 97%	111-29-5	100g	1553	2905	18
A13998.36	ALF-A13998-36	1,5-Pentanediol, 97%	111-29-5	500g	2014	2905	18
A13999.06	ALF-A13999-06	3,4-Difluoroaniline, 98+%	3863-11-4	5g	1232	2921	18
A13999.14	ALF-A13999-14	3,4-Difluoroaniline, 98+%	3863-11-4	25g	4759	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A13999.22	ALF-A13999-22	3,4-Difluoroaniline, 98+%	3863-11-4	100g	15868	2921	18
A14001.0B	ALF-A14001-0B	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	1000g	4065	2918	18
A14001.0I	ALF-A14001-0I	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	5000g	16658	2918	18
A14001.30	ALF-A14001-30	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4	250g	1358	2918	18
A14002.14	ALF-A14002-14	10-Undecen-1-ol, 99%	112-43-6	25g	1312	2905	18
A14002.22	ALF-A14002-22	10-Undecen-1-ol, 99%	112-43-6	100g	3922	2905	18
A14002.36	ALF-A14002-36	10-Undecen-1-ol, 99%	112-43-6	500g	16758	2905	18
A14003.22	ALF-A14003-22	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9	100g	1333	2933	18
A14003.36	ALF-A14003-36	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9	500g	4390	2933	18
A14004.0B	ALF-A14004-0B	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	1000g	4516	2834	18
A14004.0I	ALF-A14004-0I	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	5000g	21498	2834	18
A14004.30	ALF-A14004-30	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	250g	1492	2834	18
A14004.36	ALF-A14004-36	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4	500g	2250	2834	18
A14005.0E	ALF-A14005-0E	Hydrazine monohydrate, 98+%	7803-57-8	2500g	6504	2825	18
A14005.18	ALF-A14005-18	Hydrazine monohydrate, 98+%	7803-57-8	50g	1008	2825	18
A14005.30	ALF-A14005-30	Hydrazine monohydrate, 98+%	7803-57-8	250g	1333	2825	18
A14005.36	ALF-A14005-36	Hydrazine monohydrate, 98+%	7803-57-8	500g	2140	2825	18
A14006.03	ALF-A14006-03	Dimethyl phenylphosphonite, 98%	2946-61-4	1g	1385	2931	18
A14006.06	ALF-A14006-06	Dimethyl phenylphosphonite, 98%	2946-61-4	5g	2978	2931	18
A14006.14	ALF-A14006-14	Dimethyl phenylphosphonite, 98%	2946-61-4	25g	12952	2931	18
A14007.03	ALF-A14007-03	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	1g	2968	2933	18
A14007.06	ALF-A14007-06	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	5g	11118	2933	18
A14007.14	ALF-A14007-14	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6	25g	42025	2933	18
A14008.0B	ALF-A14008-0B	Ethyl 4-methoxybenzoate, 98+%	94-30-4	1000g	23566	2918	18
A14008.18	ALF-A14008-18	Ethyl 4-methoxybenzoate, 98+%	94-30-4	50g	1952	2918	18
A14008.30	ALF-A14008-30	Ethyl 4-methoxybenzoate, 98+%	94-30-4	250g	6970	2918	18
A14009.14	ALF-A14009-14	Methyl 2-furoate, 98+%	611-13-2	25g	899	2932	18
A14009.22	ALF-A14009-22	Methyl 2-furoate, 98+%	611-13-2	100g	3131	2932	18
A14009.36	ALF-A14009-36	Methyl 2-furoate, 98+%	611-13-2	500g	10434	2932	18
A14011.03	ALF-A14011-03	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	1g	1141	2933	18
A14011.06	ALF-A14011-06	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	5g	2815	2933	18
A14011.14	ALF-A14011-14	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1	25g	11254	2933	18
A14012.0F	ALF-A14012-0F	3-Picoline, 99%	108-99-6	2500ml	7709	2933	18
A14012.AE	ALF-A14012-AE	3-Picoline, 99%	108-99-6	100ml	1242	2933	18
A14012.AP	ALF-A14012-AP	3-Picoline, 99%	108-99-6	500ml	2051	2933	18
A14013.06	ALF-A14013-06	3,3-Dimethyl-1-butyne, 98%	917-92-0	5g	3823	2901	18
A14013.14	ALF-A14013-14	3,3-Dimethyl-1-butyne, 98%	917-92-0	25g	13034	2901	18
A14014.06	ALF-A14014-06	2,5-Difluorobenzonitrile, 98+%	64248-64-2	5g	2043	2926	18
A14014.14	ALF-A14014-14	2,5-Difluorobenzonitrile, 98+%	64248-64-2	25g	7961	2926	18
A14015.14	ALF-A14015-14	Chloroacetic anhydride, 97%	541-88-8	25g	1934	2915	18
A14015.22	ALF-A14015-22	Chloroacetic anhydride, 97%	541-88-8	100g	5227	2915	18
A14015.36	ALF-A14015-36	Chloroacetic anhydride, 97%	541-88-8	500g	22937	2915	18
A14016.14	ALF-A14016-14	2-Methoxybenzyl alcohol, 99%	612-16-8	25g	2312	2909	18
A14016.22	ALF-A14016-22	2-Methoxybenzyl alcohol, 99%	612-16-8	100g	8590	2909	18
A14019.14	ALF-A14019-14	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	25g	1601	2912	18
A14019.22	ALF-A14019-22	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	100g	1772	2912	18
A14019.36	ALF-A14019-36	4-Isopropylbenzaldehyde, tech. 90%	122-03-2	500g	6781	2912	18
A14020.14	ALF-A14020-14	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	25g	3264	2931	18
A14020.22	ALF-A14020-22	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	100g	8986	2931	18
A14020.36	ALF-A14020-36	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6	500g	42366	2931	18
A14021.03	ALF-A14021-03	Tri(p-tolyl)phosphine, 98%	1038-95-5	1g	1026	2931	18
A14021.06	ALF-A14021-06	Tri(p-tolyl)phosphine, 98%	1038-95-5	5g	2223	2931	18
A14021.14	ALF-A14021-14	Tri(p-tolyl)phosphine, 98%	1038-95-5	25g	8878	2931	18
A14022.09	ALF-A14022-09	3-Bromothiophene, 97%	872-31-1	10g	1333	2934	18
A14022.18	ALF-A14022-18	3-Bromothiophene, 97%	872-31-1	50g	5829	2934	18
A14022.30	ALF-A14022-30	3-Bromothiophene, 97%	872-31-1	250g	21678	2934	18
A14025.0B	ALF-A14025-0B	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	26446-35-5	1000g	6549	2915	18
A14025.30	ALF-A14025-30	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	26446-35-5	250g	1916	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14026.22	ALF-A14026-22	1-Bromo-3-chlorobenzene, 99%	108-37-2	100g	2492	2903	18
A14026.36	ALF-A14026-36	1-Bromo-3-chlorobenzene, 99%	108-37-2	500g	9894	2903	18
A14027.03	ALF-A14027-03	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	1g	1124	2918	18
A14027.06	ALF-A14027-06	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	5g	2662	2918	18
A14027.14	ALF-A14027-14	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	25g	8886	2918	18
A14027.18	ALF-A14027-18	Sodium phenylpyruvate monohydrate, 98%	122049-54-1	50g	16236	2918	18
A14028.06	ALF-A14028-06	3,4-Difluorobenzaldehyde, 98%	34036-07-2	5g	3328	2913	18
A14028.14	ALF-A14028-14	3,4-Difluorobenzaldehyde, 98%	34036-07-2	25g	10929	2913	18
A14029.03	ALF-A14029-03	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0	1g	4641	2934	18
A14029.06	ALF-A14029-06	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0	5g	15605	2934	18
A14030.08	ALF-A14030-08	D-Mannitol, 99%	69-65-8	1000g	2509	2905	18
A14030.0I	ALF-A14030-0I	D-Mannitol, 99%	69-65-8	5000g	10847	2905	18
A14030.30	ALF-A14030-30	D-Mannitol, 99%	69-65-8	250g	1259	2905	18
A14031.0B	ALF-A14031-0B	1-Bromoheptane, 98+%	629-04-9	1000g	5784	2903	18
A14031.0I	ALF-A14031-0I	1-Bromoheptane, 98+%	629-04-9	5000g	22847	2903	18
A14031.30	ALF-A14031-30	1-Bromoheptane, 98+%	629-04-9	250g	1871	2903	18
A14034.14	ALF-A14034-14	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	25g	1268	2931	18
A14034.22	ALF-A14034-22	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	100g	3850	2931	18
A14034.36	ALF-A14034-36	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	500g	16911	2931	18
A14035.03	ALF-A14035-03	2-tert-Butylpyrazine, 97%	32741-11-0	1g	2995	2933	18
A14035.06	ALF-A14035-06	2-tert-Butylpyrazine, 97%	32741-11-0	5g	11144	2933	18
A14037.09	ALF-A14037-09	Benzophenone oxime, 97%	574-66-3	10g	2536	2928	18
A14037.18	ALF-A14037-18	Benzophenone oxime, 97%	574-66-3	50g	8499	2928	18
A14037.30	ALF-A14037-30	Benzophenone oxime, 97%	574-66-3	250g	27434	2928	18
A14039.06	ALF-A14039-06	6-Nitropiperonal, 98+%	712-97-0	5g	2023	2932	18
A14039.14	ALF-A14039-14	6-Nitropiperonal, 98+%	712-97-0	25g	6135	2932	18
A14039.18	ALF-A14039-18	6-Nitropiperonal, 98+%	712-97-0	50g	11360	2932	18
A14040.09	ALF-A14040-09	Lepidine, 98%	491-35-0	10g	2114	2933	18
A14040.18	ALF-A14040-18	Lepidine, 98%	491-35-0	50g	8149	2933	18
A14040.30	ALF-A14040-30	Lepidine, 98%	491-35-0	250g	33820	2933	18
A14041.0B	ALF-A14041-0B	Adamantane, 98%	281-23-2	1000g	17774	2902	18
A14041.18	ALF-A14041-18	Adamantane, 98%	281-23-2	50g	1492	2902	18
A14041.30	ALF-A14041-30	Adamantane, 98%	281-23-2	250g	5891	2902	18
A14042.03	ALF-A14042-03	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4	1g	1153	2922	18
A14042.06	ALF-A14042-06	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4	5g	4579	2922	18
A14043.0B	ALF-A14043-0B	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	1000g	8104	2918	18
A14043.0I	ALF-A14043-0I	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	5000g	34271	2918	18
A14043.22	ALF-A14043-22	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	100g	1466	2918	18
A14043.30	ALF-A14043-30	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8	250g	2132	2918	18
A14044.09	ALF-A14044-09	2,4-Difluorophenol, 98+%	367-27-1	10g	1530	2908	18
A14044.18	ALF-A14044-18	2,4-Difluorophenol, 98+%	367-27-1	50g	5558	2908	18
A14044.30	ALF-A14044-30	2,4-Difluorophenol, 98+%	367-27-1	250g	24683	2908	18
A14045.06	ALF-A14045-06	Tropylum tetrafluoroborate, 97%	27081-10-3	5g	3616	2942	18
A14045.14	ALF-A14045-14	Tropylum tetrafluoroborate, 97%	27081-10-3	25g	15102	2942	18
A14045.22	ALF-A14045-22	Tropylum tetrafluoroborate, 97%	27081-10-3	100g	51694	2942	18
A14046.09	ALF-A14046-09	2-Naphthoyl chloride, 98%	2243-83-6	10g	2536	2916	18
A14046.18	ALF-A14046-18	2-Naphthoyl chloride, 98%	2243-83-6	50g	10003	2916	18
A14046.30	ALF-A14046-30	2-Naphthoyl chloride, 98%	2243-83-6	250g	40657	2916	18
A14047.0B	ALF-A14047-0B	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	1000g	21328	2923	18
A14047.18	ALF-A14047-18	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	50g	1817	2923	18
A14047.30	ALF-A14047-30	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8	250g	6692	2923	18
A14048.14	ALF-A14048-14	Diethyl acetamidomalonate, 98+%	1068-90-2	25g	1780	2924	18
A14048.22	ALF-A14048-22	Diethyl acetamidomalonate, 98+%	1068-90-2	100g	2149	2924	18
A14048.36	ALF-A14048-36	Diethyl acetamidomalonate, 98+%	1068-90-2	500g	8635	2924	18
A14049.09	ALF-A14049-09	Anthracene-9-carboxylic acid, 98+%	723-62-6	10g	2250	2916	18
A14049.18	ALF-A14049-18	Anthracene-9-carboxylic acid, 98+%	723-62-6	50g	9823	2916	18
A14049.30	ALF-A14049-30	Anthracene-9-carboxylic acid, 98+%	723-62-6	250g	40828	2916	18
A14050.0E	ALF-A14050-0E	1-Bromo-3-phenylpropane, 98%	637-59-2	2500g	35296	2903	18
A14050.22	ALF-A14050-22	1-Bromo-3-phenylpropane, 98%	637-59-2	100g	2707	2903	18
A14050.36	ALF-A14050-36	1-Bromo-3-phenylpropane, 98%	637-59-2	500g	10749	2903	18
A14051.06	ALF-A14051-06	2-Iodothioanisole, 96%	33775-94-9	5g	3264	2930	18
A14051.14	ALF-A14051-14	2-Iodothioanisole, 96%	33775-94-9	25g	12566	2930	18
A14053.06	ALF-A14053-06	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	5g	1188	2903	18
A14053.09	ALF-A14053-09	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	10g	2060	2903	18
A14053.14	ALF-A14053-14	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	25g	4119	2903	18
A14053.22	ALF-A14053-22	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	100g	12324	2903	18
A14053.30	ALF-A14053-30	1-Bromo-3,5-difluorobenzene, 98%	461-96-1	250g	24547	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14054.06	ALF-A14054-06	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	5g	4201	2904	18
A14054.14	ALF-A14054-14	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	25g	15948	2904	18
A14054.22	ALF-A14054-22	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	100g	54157	2904	18
A14055.0E	ALF-A14055-0E	Quinoxaline, 98+%	91-19-0	2500g	42025	2933	18
A14055.22	ALF-A14055-22	Quinoxaline, 98+%	91-19-0	100g	2294	2933	18
A14055.36	ALF-A14055-36	Quinoxaline, 98+%	91-19-0	500g	8986	2933	18
A14056.AE	ALF-A14056-AE	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6	100ml	1754	2933	18
A14056.AP	ALF-A14056-AP	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6	500ml	5208	2933	18
A14057.09	ALF-A14057-09	1-(3-Chlorophenyl)piperazine monohydrochloride, 97%	13078-15-4	10g	1124	2933	18
A14057.18	ALF-A14057-18	1-(3-Chlorophenyl)piperazine monohydrochloride, 97%	13078-15-4	50g	3535	2933	18
A14057.30	ALF-A14057-30	1-(3-Chlorophenyl)piperazine monohydrochloride, 97%	13078-15-4	250g	14950	2933	18
A14058.0B	ALF-A14058-0B	m-Toluidine, 99%	108-44-1	1000g	4714	2921	18
A14058.0I	ALF-A14058-0I	m-Toluidine, 99%	108-44-1	5000g	14175	2921	18
A14058.30	ALF-A14058-30	m-Toluidine, 99%	108-44-1	250g	1521	2921	18
A14059.09	ALF-A14059-09	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	10g	2780	2918	18
A14059.14	ALF-A14059-14	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	25g	6702	2918	18
A14059.22	ALF-A14059-22	4-n-Heptyloxybenzoic acid, 98%	15872-42-1	100g	22200	2918	18
A14060.14	ALF-A14060-14	1,5-Diphenylcarbazine, 97+%	140-22-7	25g	3500	2928	18
A14060.22	ALF-A14060-22	1,5-Diphenylcarbazine, 97+%	140-22-7	100g	11469	2928	18
A14060.36	ALF-A14060-36	1,5-Diphenylcarbazine, 97+%	140-22-7	500g	50282	2928	18
A14061.06	ALF-A14061-06	2,2'-Dinitrobiphenyl, 97%	2436-96-6	5g	1223	2904	18
A14061.14	ALF-A14061-14	2,2'-Dinitrobiphenyl, 97%	2436-96-6	25g	2762	2904	18
A14061.22	ALF-A14061-22	2,2'-Dinitrobiphenyl, 97%	2436-96-6	100g	8149	2904	18
A14062.0B	ALF-A14062-0B	Benzoic acid, 99%	65-85-0	1000g	1916	2916	18
A14062.0I	ALF-A14062-0I	Benzoic acid, 99%	65-85-0	5000g	7385	2916	18
A14062.30	ALF-A14062-30	Benzoic acid, 99%	65-85-0	250g	899	2916	18
A14063.03	ALF-A14063-03	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5	1g	2051	2934	18
A14063.06	ALF-A14063-06	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5	5g	8194	2934	18
A14063.14	ALF-A14063-14	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5	25g	32723	2934	18
A14064.14	ALF-A14064-14	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	25g	3084	2914	18
A14064.22	ALF-A14064-22	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	100g	8420	2914	18
A14064.30	ALF-A14064-30	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2	250g	15741	2914	18
A14068.0B	ALF-A14068-0B	Antimony(III) fluoride, 98%	7783-56-4	1000g	13943	2826	18
A14068.18	ALF-A14068-18	Antimony(III) fluoride, 98%	7783-56-4	50g	1215	2826	18
A14068.30	ALF-A14068-30	Antimony(III) fluoride, 98%	7783-56-4	250g	3957	2826	18
A14069.06	ALF-A14069-06	5-Chlorosalicylaldehyde, 98%	635-93-8	5g	2347	2913	18
A14069.14	ALF-A14069-14	5-Chlorosalicylaldehyde, 98%	635-93-8	25g	7745	2913	18
A14069.22	ALF-A14069-22	5-Chlorosalicylaldehyde, 98%	635-93-8	100g	25546	2913	18
A14070.0F	ALF-A14070-0F	Methyl isobutyrate, 98%	547-63-7	2500ml	18619	2915	18
A14070.AE	ALF-A14070-AE	Methyl isobutyrate, 98%	547-63-7	100ml	1124	2915	18
A14070.AP	ALF-A14070-AP	Methyl isobutyrate, 98%	547-63-7	500ml	4552	2915	18
A14073.14	ALF-A14073-14	Sodium bismuth oxide, 80%	12232-99-4	25g	1062	2841	18
A14073.22	ALF-A14073-22	Sodium bismuth oxide, 80%	12232-99-4	100g	2896	2841	18
A14073.36	ALF-A14073-36	Sodium bismuth oxide, 80%	12232-99-4	500g	11100	2841	18
A14075.18	ALF-A14075-18	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	50g	952	2922	18
A14075.22	ALF-A14075-22	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	100g	2051	2922	18
A14075.36	ALF-A14075-36	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5	500g	8536	2922	18
A14076.03	ALF-A14076-03	4-tert-Butylbenzonitrile, 98+%	4210-32-6	1g	1422	2926	18
A14076.06	ALF-A14076-06	4-tert-Butylbenzonitrile, 98+%	4210-32-6	5g	3670	2926	18
A14076.14	ALF-A14076-14	4-tert-Butylbenzonitrile, 98+%	4210-32-6	25g	15661	2926	18
A14078.09	ALF-A14078-09	3-Chlorobenzylamine, 97+%	4152-90-3	10g	4128	2921	18
A14078.18	ALF-A14078-18	3-Chlorobenzylamine, 97+%	4152-90-3	50g	15965	2921	18
A14078.30	ALF-A14078-30	3-Chlorobenzylamine, 97+%	4152-90-3	250g	61749	2921	18
A14079.06	ALF-A14079-06	Tetronic acid, 96%	541-57-1	5g	7232	2932	18
A14079.14	ALF-A14079-14	Tetronic acid, 96%	541-57-1	25g	28811	2932	18
A14080.14	ALF-A14080-14	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	25g	1619	2912	18
A14080.22	ALF-A14080-22	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	100g	5784	2912	18
A14080.36	ALF-A14080-36	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1	500g	23395	2912	18
A14081.03	ALF-A14081-03	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	1g	2519	2926	18
A14081.06	ALF-A14081-06	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	5g	10281	2926	18
A14081.14	ALF-A14081-14	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1	25g	32616	2926	18
A14082.06	ALF-A14082-06	4-Aminothiophenol, 97%	1193-02-8	5g	1530	2930	18
A14082.14	ALF-A14082-14	4-Aminothiophenol, 97%	1193-02-8	25g	5738	2930	18
A14082.22	ALF-A14082-22	4-Aminothiophenol, 97%	1193-02-8	100g	19455	2930	18
A14083.0E	ALF-A14083-0E	Glycine methyl ester hydrochloride, 99%	5680-79-5	2500g	21048	2922	18
A14083.22	ALF-A14083-22	Glycine methyl ester hydrochloride, 99%	5680-79-5	100g	1565	2922	18
A14083.36	ALF-A14083-36	Glycine methyl ester hydrochloride, 99%	5680-79-5	500g	5613	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14084.09	ALF-A14084-09	2-Nitrobenzamide, 98%	610-15-1	10g	1170	2924	18
A14084.18	ALF-A14084-18	2-Nitrobenzamide, 98%	610-15-1	50g	4299	2924	18
A14085.03	ALF-A14085-03	Phenylsulfonylacetone, 97%	5000-44-2	1g	1447	2930	18
A14085.06	ALF-A14085-06	Phenylsulfonylacetone, 97%	5000-44-2	5g	6439	2930	18
A14085.14	ALF-A14085-14	Phenylsulfonylacetone, 97%	5000-44-2	25g	23837	2930	18
A14086.09	ALF-A14086-09	2-Mercaptobenzothiazole, 97%	149-30-4	10g	683	2934	18
A14086.0E	ALF-A14086-0E	2-Mercaptobenzothiazole, 97%	149-30-4	2500g	6764	2934	18
A14086.22	ALF-A14086-22	2-Mercaptobenzothiazole, 97%	149-30-4	100g	1487	2934	18
A14086.36	ALF-A14086-36	2-Mercaptobenzothiazole, 97%	149-30-4	500g	1718	2934	18
A14089.0B	ALF-A14089-0B	Triphenylphosphine, flake, 99%	603-35-0	1000g	6566	2931	18
A14089.0I	ALF-A14089-0I	Triphenylphosphine, flake, 99%	603-35-0	5000g	26697	2931	18
A14089.30	ALF-A14089-30	Triphenylphosphine, flake, 99%	603-35-0	250g	2167	2931	18
A14090.03	ALF-A14090-03	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7	1g	1312	2933	18
A14090.06	ALF-A14090-06	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7	5g	5065	2933	18
A14093.06	ALF-A14093-06	Geranyl bromide, 96%	6138-90-5	5g	2447	2903	18
A14093.14	ALF-A14093-14	Geranyl bromide, 96%	6138-90-5	25g	7907	2903	18
A14093.22	ALF-A14093-22	Geranyl bromide, 96%	6138-90-5	100g	27254	2903	18
A14095.03	ALF-A14095-03	1,4-Dimethoxynaphthalene, 96%	10075-62-4	1g	2455	2909	18
A14095.06	ALF-A14095-06	1,4-Dimethoxynaphthalene, 96%	10075-62-4	5g	7969	2909	18
A14095.14	ALF-A14095-14	1,4-Dimethoxynaphthalene, 96%	10075-62-4	25g	26328	2909	18
A14097.06	ALF-A14097-06	3-Methylpyridazine, 99%	1632-76-4	5g	3104	2933	18
A14097.14	ALF-A14097-14	3-Methylpyridazine, 99%	1632-76-4	25g	12413	2933	18
A14097.22	ALF-A14097-22	3-Methylpyridazine, 99%	1632-76-4	100g	40918	2933	18
A14098.14	ALF-A14098-14	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	25g	1871	2903	18
A14098.22	ALF-A14098-22	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	100g	6224	2903	18
A14098.36	ALF-A14098-36	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	500g	26391	2903	18
A14102.03	ALF-A14102-03	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	1g	1763	2933	18
A14102.06	ALF-A14102-06	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	5g	5864	2933	18
A14102.14	ALF-A14102-14	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	25g	22578	2933	18
A14103.06	ALF-A14103-06	2-(Trifluoromethyl)benzamide, 98+%	360-64-5	5g	2978	2924	18
A14103.14	ALF-A14103-14	2-(Trifluoromethyl)benzamide, 98+%	360-64-5	25g	10732	2924	18
A14105.14	ALF-A14105-14	Piperonylic acid, 98+%	94-53-1	25g	3653	2932	18
A14105.22	ALF-A14105-22	Piperonylic acid, 98+%	94-53-1	100g	12215	2932	18
A14105.36	ALF-A14105-36	Piperonylic acid, 98+%	94-53-1	500g	55112	2932	18
A14107.0B	ALF-A14107-0B	Benzoyl chloride, 99+%	98-88-4	1000g	1996	2916	18
A14107.0I	ALF-A14107-0I	Benzoyl chloride, 99+%	98-88-4	5000g	7952	2916	18
A14107.30	ALF-A14107-30	Benzoyl chloride, 99+%	98-88-4	250g	1097	2916	18
A14108.03	ALF-A14108-03	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	1g	1412	2904	18
A14108.06	ALF-A14108-06	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	5g	3527	2904	18
A14108.14	ALF-A14108-14	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	25g	15013	2904	18
A14108.22	ALF-A14108-22	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5	100g	50551	2904	18
A14111.06	ALF-A14111-06	4,4'-Dimethylbenzophenone, 98+%	611-97-2	5g	1294	2914	18
A14111.14	ALF-A14111-14	4,4'-Dimethylbenzophenone, 98+%	611-97-2	25g	4803	2914	18
A14111.22	ALF-A14111-22	4,4'-Dimethylbenzophenone, 98+%	611-97-2	100g	16056	2914	18
A14112.14	ALF-A14112-14	2-Bromophenol, 98%	95-56-7	25g	4444	2908	18
A14112.22	ALF-A14112-22	2-Bromophenol, 98%	95-56-7	100g	13249	2908	18
A14112.36	ALF-A14112-36	2-Bromophenol, 98%	95-56-7	500g	52665	2908	18
A14113.06	ALF-A14113-06	2,4-Difluorobenzonitrile, 98%	3939-09-1	5g	1826	2926	18
A14113.14	ALF-A14113-14	2,4-Difluorobenzonitrile, 98%	3939-09-1	25g	7079	2926	18
A14113.22	ALF-A14113-22	2,4-Difluorobenzonitrile, 98%	3939-09-1	100g	22398	2926	18
A14115.03	ALF-A14115-03	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	1g	1106	2934	18
A14115.06	ALF-A14115-06	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	5g	3841	2934	18
A14115.14	ALF-A14115-14	2-Amino-4-tert-butylthiazole, 98%	74370-93-7	25g	15228	2934	18
A14117.0F	ALF-A14117-0F	2,4-Pentanedione, 99%	123-54-6	2500ml	6089	2914	18
A14117.AE	ALF-A14117-AE	2,4-Pentanedione, 99%	123-54-6	100ml	990	2914	18
A14117.AP	ALF-A14117-AP	2,4-Pentanedione, 99%	123-54-6	500ml	1736	2914	18
A14119.0B	ALF-A14119-0B	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	1000g	4201	2904	18
A14119.0I	ALF-A14119-0I	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	5000g	13672	2904	18
A14119.30	ALF-A14119-30	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5	250g	1772	2904	18
A14120.0E	ALF-A14120-0E	Triethyl phosphonoacetate, 98+%	867-13-0	2500g	19735	2931	18
A14120.22	ALF-A14120-22	Triethyl phosphonoacetate, 98+%	867-13-0	100g	1890	2931	18
A14120.36	ALF-A14120-36	Triethyl phosphonoacetate, 98+%	867-13-0	500g	6224	2931	18
A14121.18	ALF-A14121-18	^a,^a,^a,^a'-Tetrabromo-o-xylene, 97%	13209-15-9	50g	3113	2903	18
A14121.30	ALF-A14121-30	^a,^a,^a,^a'-Tetrabromo-o-xylene, 97%	13209-15-9	250g	10847	2903	18
A14122.0B	ALF-A14122-0B	1-Bromonaphthalene, 97%	90-11-9	1000g	7276	2903	18
A14122.18	ALF-A14122-18	1-Bromonaphthalene, 97%	90-11-9	50g	1062	2903	18
A14122.30	ALF-A14122-30	1-Bromonaphthalene, 97%	90-11-9	250g	2447	2903	18
A14129.14	ALF-A14129-14	4-Fluorobenzoic acid, 98%	456-22-4	25g	1161	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14129.22	ALF-A14129-22	4-Fluorobenzoic acid, 98%	456-22-4	100g	3579	2916	18
A14129.36	ALF-A14129-36	4-Fluorobenzoic acid, 98%	456-22-4	500g	15417	2916	18
A14130.06	ALF-A14130-06	4-Aminobenzyl alcohol, 98%	623-04-1	5g	2347	2922	18
A14130.14	ALF-A14130-14	4-Aminobenzyl alcohol, 98%	623-04-1	25g	9084	2922	18
A14130.22	ALF-A14130-22	4-Aminobenzyl alcohol, 98%	623-04-1	100g	28622	2922	18
A14132.14	ALF-A14132-14	2-Bromo-5-chlorotoluene, 98%	14495-51-3	25g	1008	2903	18
A14132.18	ALF-A14132-18	2-Bromo-5-chlorotoluene, 98%	14495-51-3	50g	2968	2903	18
A14132.30	ALF-A14132-30	2-Bromo-5-chlorotoluene, 98%	14495-51-3	250g	12647	2903	18
A14133.03	ALF-A14133-03	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7	1g	4965	2934	18
A14133.06	ALF-A14133-06	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7	5g	18710	2934	18
A14136.06	ALF-A14136-06	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	5g	1277	2928	18
A14136.14	ALF-A14136-14	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	25g	4363	2928	18
A14136.22	ALF-A14136-22	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	100g	14249	2928	18
A14138.03	ALF-A14138-03	1-Ethyl-4-iodobenzene, 98%	25309-64-2	1g	1179	2903	18
A14138.09	ALF-A14138-09	1-Ethyl-4-iodobenzene, 98%	25309-64-2	10g	4570	2903	18
A14138.18	ALF-A14138-18	1-Ethyl-4-iodobenzene, 98%	25309-64-2	50g	18259	2903	18
A14139.18	ALF-A14139-18	4,4'-Dibromobiphenyl, 98+%	92-86-4	50g	1530	2903	18
A14139.30	ALF-A14139-30	4,4'-Dibromobiphenyl, 98+%	92-86-4	250g	6448	2903	18
A14140.09	ALF-A14140-09	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	10g	2807	2933	18
A14140.18	ALF-A14140-18	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	50g	10012	2933	18
A14140.30	ALF-A14140-30	1,10-Phenanthroline monohydrate, 99+%	5144-89-8	250g	40226	2933	18
A14141.06	ALF-A14141-06	2,5-Dichlorobenzonitrile, 98%	21663-61-6	5g	2914	2926	18
A14141.14	ALF-A14141-14	2,5-Dichlorobenzonitrile, 98%	21663-61-6	25g	11873	2926	18
A14141.22	ALF-A14141-22	2,5-Dichlorobenzonitrile, 98%	21663-61-6	100g	39307	2926	18
A14142.06	ALF-A14142-06	Cyclopentanecarbonyl chloride, 98%	4524-93-0	5g	3355	2916	18
A14142.14	ALF-A14142-14	Cyclopentanecarbonyl chloride, 98%	4524-93-0	25g	10039	2916	18
A14142.22	ALF-A14142-22	Cyclopentanecarbonyl chloride, 98%	4524-93-0	100g	34244	2916	18
A14143.03	ALF-A14143-03	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	1g	1333	2906	18
A14143.06	ALF-A14143-06	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	5g	5425	2906	18
A14143.14	ALF-A14143-14	2-(4-Bromophenyl)ethanol, 98%	4654-39-1	25g	23621	2906	18
A14145.06	ALF-A14145-06	2-Decanone, 97%	693-54-9	5g	899	2914	18
A14145.14	ALF-A14145-14	2-Decanone, 97%	693-54-9	25g	2565	2914	18
A14145.22	ALF-A14145-22	2-Decanone, 97%	693-54-9	100g	8167	2914	18
A14146.14	ALF-A14146-14	2-Methylpyrazine, 99+%	109-08-0	25g	1548	2933	18
A14146.22	ALF-A14146-22	2-Methylpyrazine, 99+%	109-08-0	100g	5198	2933	18
A14146.36	ALF-A14146-36	2-Methylpyrazine, 99+%	109-08-0	500g	22847	2933	18
A14147.09	ALF-A14147-09	4-Fluoro- α -methylstyrene, 95%	350-40-3	10g	1960	2903	18
A14147.18	ALF-A14147-18	4-Fluoro- α -methylstyrene, 95%	350-40-3	50g	7530	2903	18
A14147.30	ALF-A14147-30	4-Fluoro- α -methylstyrene, 95%	350-40-3	250g	30078	2903	18
A14148.06	ALF-A14148-06	4-tert-Butyl-2-methylthiazole, 98%	15679-11-5	5g	3237	2934	18
A14149.14	ALF-A14149-14	1,3-Dichloroacetone, 96%	534-07-6	25g	1548	2914	18
A14149.22	ALF-A14149-22	1,3-Dichloroacetone, 96%	534-07-6	100g	5558	2914	18
A14149.36	ALF-A14149-36	1,3-Dichloroacetone, 96%	534-07-6	500g	18987	2914	18
A14152.06	ALF-A14152-06	2-Mercaptopyridine N-oxide, 99%	1121-31-9	5g	3606	2933	18
A14152.14	ALF-A14152-14	2-Mercaptopyridine N-oxide, 99%	1121-31-9	25g	9399	2933	18
A14152.22	ALF-A14152-22	2-Mercaptopyridine N-oxide, 99%	1121-31-9	100g	30078	2933	18
A14156.09	ALF-A14156-09	Ethyl phenoxycetate, 99%	2555-49-9	10g	1575	2918	18
A14156.18	ALF-A14156-18	Ethyl phenoxycetate, 99%	2555-49-9	50g	5767	2918	18
A14156.30	ALF-A14156-30	Ethyl phenoxycetate, 99%	2555-49-9	250g	19302	2918	18
A14157.14	ALF-A14157-14	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	25g	1026	2918	18
A14157.22	ALF-A14157-22	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	100g	2339	2918	18
A14157.36	ALF-A14157-36	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0	500g	9912	2918	18
A14158.08	ALF-A14158-08	Sebacic acid, 98+%	111-20-6	1000g	4534	2917	18
A14158.0I	ALF-A14158-0I	Sebacic acid, 98+%	111-20-6	5000g	19366	2917	18
A14158.22	ALF-A14158-22	Sebacic acid, 98+%	111-20-6	100g	981	2917	18
A14158.30	ALF-A14158-30	Sebacic acid, 98+%	111-20-6	250g	1333	2917	18
A14163.09	ALF-A14163-09	Cyclohexanone diethyl ketal, 98%	1670-47-9	10g	2302	2911	18
A14163.18	ALF-A14163-18	Cyclohexanone diethyl ketal, 98%	1670-47-9	50g	8743	2911	18
A14165.06	ALF-A14165-06	4-Chloro-7-nitrobenzofurazan, 99%	10199-89-0	5g	2455	2934	18
A14165.14	ALF-A14165-14	4-Chloro-7-nitrobenzofurazan, 99%	10199-89-0	25g	10885	2934	18
A14167.06	ALF-A14167-06	6-Aza-2-thiothymine, 98%	615-76-9	5g	1619	2933	18
A14167.14	ALF-A14167-14	6-Aza-2-thiothymine, 98%	615-76-9	25g	5605	2933	18
A14167.22	ALF-A14167-22	6-Aza-2-thiothymine, 98%	615-76-9	100g	18881	2933	18
A14168.03	ALF-A14168-03	4-n-Hexylbenzoic acid, 99%	21643-38-9	1g	2960	2916	18
A14168.06	ALF-A14168-06	4-n-Hexylbenzoic acid, 99%	21643-38-9	5g	9399	2916	18
A14169.18	ALF-A14169-18	1-(3-Aminopropyl)imidazole, 98%	5036-48-6	50g	1728	2933	18
A14169.30	ALF-A14169-30	1-(3-Aminopropyl)imidazole, 98%	5036-48-6	250g	5793	2933	18
A14170.06	ALF-A14170-06	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9	5g	1294	2932	18
A14170.14	ALF-A14170-14	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9	25g	3544	2932	18
A14170.22	ALF-A14170-22	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9	100g	9139	2932	18
A14171.06	ALF-A14171-06	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0	5g	952	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14171.14	ALF-A14171-14	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0	25g	2698	2917	18
A14171.22	ALF-A14171-22	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0	100g	8338	2917	18
A14172.09	ALF-A14172-09	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5	10g	1277	2903	18
A14172.18	ALF-A14172-18	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5	50g	3995	2903	18
A14172.30	ALF-A14172-30	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5	250g	13158	2903	18
A14173.06	ALF-A14173-06	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	5g	2565	2933	18
A14173.14	ALF-A14173-14	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	25g	11360	2933	18
A14173.22	ALF-A14173-22	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	100g	38112	2933	18
A14174.06	ALF-A14174-06	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	5g	2356	2922	18
A14174.14	ALF-A14174-14	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	25g	8886	2922	18
A14174.22	ALF-A14174-22	L-Serine ethyl ester hydrochloride, 99%	26348-61-8	100g	29082	2922	18
A14175.14	ALF-A14175-14	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	25g	3193	2921	18
A14175.22	ALF-A14175-22	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	100g	8078	2921	18
A14175.36	ALF-A14175-36	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0	500g	35441	2921	18
A14176.06	ALF-A14176-06	4-(Trifluoromethyl)benzoyl chloride, 98%	329-15-7	5g	1890	2916	18
A14176.14	ALF-A14176-14	4-(Trifluoromethyl)benzoyl chloride, 98%	329-15-7	25g	7170	2916	18
A14176.22	ALF-A14176-22	4-(Trifluoromethyl)benzoyl chloride, 98%	329-15-7	100g	22425	2916	18
A14177.14	ALF-A14177-14	2-Amino-4-methylpyridine, 98%	695-34-1	25g	944	2933	18
A14177.22	ALF-A14177-22	2-Amino-4-methylpyridine, 98%	695-34-1	100g	1672	2933	18
A14177.36	ALF-A14177-36	2-Amino-4-methylpyridine, 98%	695-34-1	500g	7530	2933	18
A14178.06	ALF-A14178-06	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1	5g	1503	2903	18
A14178.14	ALF-A14178-14	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1	25g	6026	2903	18
A14178.22	ALF-A14178-22	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1	100g	19906	2903	18
A14179.03	ALF-A14179-03	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	1g	2762	2934	18
A14179.06	ALF-A14179-06	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	5g	11964	2934	18
A14179.14	ALF-A14179-14	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	25g	49292	2934	18
A14180.14	ALF-A14180-14	Erythrosin B	568-63-8	25g	1548	3204	18
A14180.22	ALF-A14180-22	Erythrosin B	568-63-8	100g	5038	3204	18
A14180.36	ALF-A14180-36	Erythrosin B	568-63-8	500g	20184	3204	18
A14181.03	ALF-A14181-03	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	1g	1457	2904	18
A14181.06	ALF-A14181-06	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	5g	4759	2904	18
A14181.14	ALF-A14181-14	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7	25g	15841	2904	18
A14182.09	ALF-A14182-09	N-Phenylglycine, 97%	103-01-5	10g	1710	2922	18
A14182.18	ALF-A14182-18	N-Phenylglycine, 97%	103-01-5	50g	4363	2922	18
A14185.06	ALF-A14185-06	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6	5g	1979	2912	18
A14185.14	ALF-A14185-14	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6	25g	7700	2912	18
A14186.14	ALF-A14186-14	1H-Pyrazole, 98%	288-13-1	25g	2329	2933	18
A14186.22	ALF-A14186-22	1H-Pyrazole, 98%	288-13-1	100g	6999	2933	18
A14188.0E	ALF-A14188-0E	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1	2500g	3436	2932	18
A14188.36	ALF-A14188-36	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1	500g	981	2932	18
A14189.0B	ALF-A14189-0B	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	1000g	15472	2932	18
A14189.18	ALF-A14189-18	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	50g	1161	2932	18
A14189.30	ALF-A14189-30	1,3-Dihydroxyacetone dimer, 97%	62147-49-3	250g	4876	2932	18
A14191.06	ALF-A14191-06	D-Glutamic acid, 99+%	6893-26-1	5g	2294	2922	18
A14191.14	ALF-A14191-14	D-Glutamic acid, 99+%	6893-26-1	25g	7556	2922	18
A14191.22	ALF-A14191-22	D-Glutamic acid, 99+%	6893-26-1	100g	22324	2922	18
A14192.0B	ALF-A14192-0B	1,3-Benzodioxole, 99%	274-09-9	1000g	23395	2932	18
A14192.18	ALF-A14192-18	1,3-Benzodioxole, 99%	274-09-9	50g	2149	2932	18
A14192.30	ALF-A14192-30	1,3-Benzodioxole, 99%	274-09-9	250g	6619	2932	18
A14193.03	ALF-A14193-03	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	1g	1412	2916	18
A14193.06	ALF-A14193-06	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	5g	2807	2916	18
A14193.14	ALF-A14193-14	2,4,5-Trifluorobenzoic acid, 98%	446-17-3	25g	9228	2916	18
A14195.09	ALF-A14195-09	3-(2-Hydroxyphenyl)propionic acid, 98+%	495-78-3	10g	1457	2918	18
A14195.18	ALF-A14195-18	3-(2-Hydroxyphenyl)propionic acid, 98+%	495-78-3	50g	4390	2918	18
A14195.30	ALF-A14195-30	3-(2-Hydroxyphenyl)propionic acid, 98+%	495-78-3	250g	22200	2918	18
A14196.06	ALF-A14196-06	Ethyl chlorofluoroacetate, 98%	401-56-9	5g	2583	2915	18
A14196.14	ALF-A14196-14	Ethyl chlorofluoroacetate, 98%	401-56-9	25g	9228	2915	18
A14197.06	ALF-A14197-06	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	5g	2213	2916	18
A14197.14	ALF-A14197-14	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	25g	8969	2916	18
A14197.22	ALF-A14197-22	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0	100g	30520	2916	18
A14200.03	ALF-A14200-03	Hexafluoroglutaric chloride, 97%	678-77-3	1g	1368	2917	18
A14200.06	ALF-A14200-06	Hexafluoroglutaric chloride, 97%	678-77-3	5g	5549	2917	18
A14200.14	ALF-A14200-14	Hexafluoroglutaric chloride, 97%	678-77-3	25g	18286	2917	18
A14201.0B	ALF-A14201-0B	L-Glutamine, 99%	56-85-9	1000g	16280	2924	18
A14201.18	ALF-A14201-18	L-Glutamine, 99%	56-85-9	50g	1312	2924	18
A14201.30	ALF-A14201-30	L-Glutamine, 99%	56-85-9	250g	5181	2924	18
A14202.06	ALF-A14202-06	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	5g	3193	2922	18
A14202.14	ALF-A14202-14	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	25g	12988	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14205.06	ALF-A14205-06	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	5g	2087	2906	18
A14205.14	ALF-A14205-14	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	25g	8069	2906	18
A14205.22	ALF-A14205-22	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4	100g	26741	2906	18
A14206.03	ALF-A14206-03	Tetraethyl ethylenediphosphonate, 98%	995-32-4	1g	1132	2920	18
A14206.06	ALF-A14206-06	Tetraethyl ethylenediphosphonate, 98%	995-32-4	5g	4363	2920	18
A14206.14	ALF-A14206-14	Tetraethyl ethylenediphosphonate, 98%	995-32-4	25g	17433	2920	18
A14207.03	ALF-A14207-03	D-(+)-Biotin, 98+%	58-85-5	1g	3220	2936	18
A14207.06	ALF-A14207-06	D-(+)-Biotin, 98+%	58-85-5	5g	12126	2936	18
A14207.09	ALF-A14207-09	D-(+)-Biotin, 98+%	58-85-5	10g	21803	2936	18
A14207.14	ALF-A14207-14	D-(+)-Biotin, 98+%	58-85-5	25g	49156	2936	18
A14208.06	ALF-A14208-06	3-Iodoanisole, 98%	766-85-8	5g	1035	2909	18
A14208.14	ALF-A14208-14	3-Iodoanisole, 98%	766-85-8	25g	3202	2909	18
A14208.22	ALF-A14208-22	3-Iodoanisole, 98%	766-85-8	100g	9354	2909	18
A14210.09	ALF-A14210-09	Ethyl 3-iodobenzoate, 99%	58313-23-8	10g	3364	2916	18
A14210.18	ALF-A14210-18	Ethyl 3-iodobenzoate, 99%	58313-23-8	50g	12044	2916	18
A14210.30	ALF-A14210-30	Ethyl 3-iodobenzoate, 99%	58313-23-8	250g	47529	2916	18
A14212.0E	ALF-A14212-0E	1,6-Diaminohexane, 98+%	124-09-4	2500g	7671	2921	18
A14212.22	ALF-A14212-22	1,6-Diaminohexane, 98+%	124-09-4	100g	1569	2921	18
A14212.36	ALF-A14212-36	1,6-Diaminohexane, 98+%	124-09-4	500g	1871	2921	18
A14213.14	ALF-A14213-14	3,4-Diaminobenzoic acid, 94%	619-05-6	25g	1754	2922	18
A14213.22	ALF-A14213-22	3,4-Diaminobenzoic acid, 94%	619-05-6	100g	6053	2922	18
A14213.36	ALF-A14213-36	3,4-Diaminobenzoic acid, 94%	619-05-6	500g	24466	2922	18
A14214.09	ALF-A14214-09	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	10g	3131	2931	18
A14214.18	ALF-A14214-18	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	50g	12215	2931	18
A14214.30	ALF-A14214-30	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6	250g	48276	2931	18
A14215.0B	ALF-A14215-0B	Cyclopropanecarboxylic acid, 98%	1759-53-1	1000g	22200	2916	18
A14215.18	ALF-A14215-18	Cyclopropanecarboxylic acid, 98%	1759-53-1	50g	2043	2916	18
A14215.30	ALF-A14215-30	Cyclopropanecarboxylic acid, 98%	1759-53-1	250g	7034	2916	18
A14216.06	ALF-A14216-06	Erie Garnet, ca. 80% dye content	2429-70-1	5g	1223	3204	18
A14216.14	ALF-A14216-14	Erie Garnet, ca. 80% dye content	2429-70-1	25g	5065	3204	18
A14216.22	ALF-A14216-22	Erie Garnet, ca. 80% dye content	2429-70-1	100g	16065	3204	18
A14217.09	ALF-A14217-09	2,3-Butanedione, 99%	431-03-8	10g	1205	2914	18
A14217.22	ALF-A14217-22	2,3-Butanedione, 99%	431-03-8	100g	1728	2914	18
A14217.36	ALF-A14217-36	2,3-Butanedione, 99%	431-03-8	500g	6153	2914	18
A14218.14	ALF-A14218-14	2-Hydroxybenzhydrazide, 98+%	936-02-7	25g	2851	2928	18
A14218.22	ALF-A14218-22	2-Hydroxybenzhydrazide, 98+%	936-02-7	100g	8815	2928	18
A14218.36	ALF-A14218-36	2-Hydroxybenzhydrazide, 98+%	936-02-7	500g	35412	2928	18
A14219.09	ALF-A14219-09	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	10g	2430	2913	18
A14219.18	ALF-A14219-18	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	50g	9795	2913	18
A14219.30	ALF-A14219-30	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5	250g	41269	2913	18
A14220.06	ALF-A14220-06	p-Tolylhydrazine hydrochloride, 98%	637-60-5	5g	1583	2928	18
A14220.14	ALF-A14220-14	p-Tolylhydrazine hydrochloride, 98%	637-60-5	25g	5227	2928	18
A14220.22	ALF-A14220-22	p-Tolylhydrazine hydrochloride, 98%	637-60-5	100g	17135	2928	18
A14221.06	ALF-A14221-06	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	5g	1242	2924	18
A14221.14	ALF-A14221-14	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	25g	4992	2924	18
A14221.22	ALF-A14221-22	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3	100g	17855	2924	18
A14222.0F	ALF-A14222-0F	Cyclopentanone, 99%	120-92-3	2500ml	9264	2914	18
A14222.AK	ALF-A14222-AK	Cyclopentanone, 99%	120-92-3	250ml	1610	2914	18
A14222.AP	ALF-A14222-AP	Cyclopentanone, 99%	120-92-3	500ml	2878	2914	18
A14223.0E	ALF-A14223-0E	(^+)-Mandelic acid, 99%	90-64-2	2500g	14750	2918	18
A14223.22	ALF-A14223-22	(^+)-Mandelic acid, 99%	90-64-2	100g	1188	2918	18
A14223.36	ALF-A14223-36	(^+)-Mandelic acid, 99%	90-64-2	500g	2951	2918	18
A14224.09	ALF-A14224-09	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	10g	2060	2914	18
A14224.18	ALF-A14224-18	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	50g	8114	2914	18
A14224.30	ALF-A14224-30	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	250g	24683	2914	18
A14226.14	ALF-A14226-14	Sebacoyl chloride, 97%	111-19-3	25g	2438	2917	18
A14226.22	ALF-A14226-22	Sebacoyl chloride, 97%	111-19-3	100g	6593	2917	18
A14226.36	ALF-A14226-36	Sebacoyl chloride, 97%	111-19-3	500g	21767	2917	18
A14228.14	ALF-A14228-14	3-Fluoroaniline, 98+%	372-19-0	25g	3626	2921	18
A14228.22	ALF-A14228-22	3-Fluoroaniline, 98+%	372-19-0	100g	10074	2921	18
A14228.36	ALF-A14228-36	3-Fluoroaniline, 98+%	372-19-0	500g	34126	2921	18
A14230.14	ALF-A14230-14	^a-Bromocinnamaldehyde, 98%	5443-49-2	25g	1619	2913	18
A14230.22	ALF-A14230-22	^a-Bromocinnamaldehyde, 98%	5443-49-2	100g	4508	2913	18
A14230.36	ALF-A14230-36	^a-Bromocinnamaldehyde, 98%	5443-49-2	500g	19178	2913	18
A14231.03	ALF-A14231-03	2-(Trifluoromethyl)phenol, 98%	444-30-4	1g	1817	2908	18
A14231.06	ALF-A14231-06	2-(Trifluoromethyl)phenol, 98%	444-30-4	5g	5640	2908	18
A14231.14	ALF-A14231-14	2-(Trifluoromethyl)phenol, 98%	444-30-4	25g	21840	2908	18
A14232.14	ALF-A14232-14	Ethyl chlorodifluoroacetate, 98%	383-62-0	25g	3057	2915	18
A14232.22	ALF-A14232-22	Ethyl chlorodifluoroacetate, 98%	383-62-0	100g	9193	2915	18
A14233.14	ALF-A14233-14	Perfluoro(methylcyclohexane), 94%	355-02-2	25g	3175	2903	18
A14233.22	ALF-A14233-22	Perfluoro(methylcyclohexane), 94%	355-02-2	100g	10885	2903	18
A14234.0B	ALF-A14234-0B	Bis(2-chloroethyl) ether, 99%	111-44-4	1000g	11964	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14234.18	ALF-A14234-18	Bis(2-chloroethyl) ether, 99%	111-44-4	50g	1079	2909	18
A14234.30	ALF-A14234-30	Bis(2-chloroethyl) ether, 99%	111-44-4	250g	3113	2909	18
A14235.0F	ALF-A14235-0F	Isododecane, mixture of isomers, tech. 80%	31807-55-3	2500ml	9544	2901	18
A14235.AP	ALF-A14235-AP	Isododecane, mixture of isomers, tech. 80%	31807-55-3	500ml	2447	2901	18
A14237.14	ALF-A14237-14	4-Bromobenzaldehyde, 98+%	1122-91-4	25g	2978	2913	18
A14237.22	ALF-A14237-22	4-Bromobenzaldehyde, 98+%	1122-91-4	100g	9264	2913	18
A14237.36	ALF-A14237-36	4-Bromobenzaldehyde, 98+%	1122-91-4	500g	37959	2913	18
A14238.14	ALF-A14238-14	Polyethylene glycol adipate for glc	24938-37-2	25g	2465	3907	18
A14238.22	ALF-A14238-22	Polyethylene glycol adipate for glc	24938-37-2	100g	7512	3907	18
A14239.06	ALF-A14239-06	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	5g	2904	2909	18
A14239.14	ALF-A14239-14	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	25g	9714	2909	18
A14239.22	ALF-A14239-22	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	100g	30583	2909	18
A14241.09	ALF-A14241-09	Chlorodiphenylphosphine, 97%	1079-66-9	10g	1333	2931	18
A14241.18	ALF-A14241-18	Chlorodiphenylphosphine, 97%	1079-66-9	50g	3985	2931	18
A14241.30	ALF-A14241-30	Chlorodiphenylphosphine, 97%	1079-66-9	250g	10381	2931	18
A14242.14	ALF-A14242-14	Chicago Sky Blue 6B	2610-05-1	25g	2023	2927	18
A14242.22	ALF-A14242-22	Chicago Sky Blue 6B	2610-05-1	100g	6728	2927	18
A14242.36	ALF-A14242-36	Chicago Sky Blue 6B	2610-05-1	500g	27596	2927	18
A14244.0E	ALF-A14244-0E	5-Chloro-2-methoxyaniline, 98%	95-03-4	2500g	13583	2922	18
A14244.22	ALF-A14244-22	5-Chloro-2-methoxyaniline, 98%	95-03-4	100g	1223	2922	18
A14244.36	ALF-A14244-36	5-Chloro-2-methoxyaniline, 98%	95-03-4	500g	4030	2922	18
A14245.03	ALF-A14245-03	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	1g	1970	2909	18
A14245.06	ALF-A14245-06	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	5g	5784	2909	18
A14245.14	ALF-A14245-14	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0	25g	18807	2909	18
A14246.14	ALF-A14246-14	3-Acetylpyridine, 98%	350-03-8	25g	1718	2933	18
A14246.22	ALF-A14246-22	3-Acetylpyridine, 98%	350-03-8	100g	4974	2933	18
A14246.36	ALF-A14246-36	3-Acetylpyridine, 98%	350-03-8	500g	19070	2933	18
A14247.09	ALF-A14247-09	3,5-Dichloro-4-pyridone, 98%	17228-70-5	10g	2474	2933	18
A14247.18	ALF-A14247-18	3,5-Dichloro-4-pyridone, 98%	17228-70-5	50g	9443	2933	18
A14247.30	ALF-A14247-30	3,5-Dichloro-4-pyridone, 98%	17228-70-5	250g	38112	2933	18
A14248.06	ALF-A14248-06	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	5g	1672	2903	18
A14248.14	ALF-A14248-14	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	25g	6215	2903	18
A14248.22	ALF-A14248-22	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5	100g	19995	2903	18
A14253.0E	ALF-A14253-0E	Dimethyl phthalate, 99%	131-11-3	2500g	2869	2917	18
A14253.30	ALF-A14253-30	Dimethyl phthalate, 99%	131-11-3	250g	837	2917	18
A14253.36	ALF-A14253-36	Dimethyl phthalate, 99%	131-11-3	500g	944	2917	18
A14254.14	ALF-A14254-14	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8	25g	1232	2912	18
A14254.22	ALF-A14254-22	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8	100g	3373	2912	18
A14254.36	ALF-A14254-36	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8	500g	12952	2912	18
A14255.06	ALF-A14255-06	2,5-Difluoroanisole, 98%	75626-17-4	5g	3022	2909	18
A14255.14	ALF-A14255-14	2,5-Difluoroanisole, 98%	75626-17-4	25g	11189	2909	18
A14255.22	ALF-A14255-22	2,5-Difluoroanisole, 98%	75626-17-4	100g	35801	2909	18
A14256.06	ALF-A14256-06	3-Chloro-4-iodoaniline, 98%	135050-44-1	5g	2544	2921	18
A14256.14	ALF-A14256-14	3-Chloro-4-iodoaniline, 98%	135050-44-1	25g	8257	2921	18
A14256.22	ALF-A14256-22	3-Chloro-4-iodoaniline, 98%	135050-44-1	100g	30223	2921	18
A14257.09	ALF-A14257-09	Benzenboronic acid, 98+%	98-80-6	10g	1474	2931	18
A14257.18	ALF-A14257-18	Benzenboronic acid, 98+%	98-80-6	50g	3724	2931	18
A14257.30	ALF-A14257-30	Benzenboronic acid, 98+%	98-80-6	250g	13258	2931	18
A14258.03	ALF-A14258-03	Bathophenanthroline, 98+%	1662-01-7	1g	4469	2933	18
A14258.06	ALF-A14258-06	Bathophenanthroline, 98+%	1662-01-7	5g	19968	2933	18
A14258.14	ALF-A14258-14	Bathophenanthroline, 98+%	1662-01-7	25g	80146	2933	18
A14259.22	ALF-A14259-22	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4	100g	2771	2925	18
A14259.36	ALF-A14259-36	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4	500g	10101	2925	18
A14261.06	ALF-A14261-06	5-Chlorobenzofuroxan, 97%	19155-86-3	5g	3823	2934	18
A14261.14	ALF-A14261-14	5-Chlorobenzofuroxan, 97%	19155-86-3	25g	15228	2934	18
A14262.06	ALF-A14262-06	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	5g	1807	2905	18
A14262.14	ALF-A14262-14	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	25g	5856	2905	18
A14262.22	ALF-A14262-22	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0	100g	20419	2905	18
A14263.14	ALF-A14263-14	Phenylacetaldehyde, 95%	122-78-1	25g	1070	2912	18
A14263.22	ALF-A14263-22	Phenylacetaldehyde, 95%	122-78-1	100g	1565	2912	18
A14263.36	ALF-A14263-36	Phenylacetaldehyde, 95%	122-78-1	500g	5442	2912	18
A14266.03	ALF-A14266-03	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	1g	764	2933	18
A14266.06	ALF-A14266-06	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	5g	1079	2933	18
A14266.14	ALF-A14266-14	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2	25g	3571	2933	18
A14267.06	ALF-A14267-06	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	5g	2167	2903	18
A14267.14	ALF-A14267-14	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	25g	7736	2903	18
A14267.22	ALF-A14267-22	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	100g	24683	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14268.09	ALF-A14268-09	Dimethyl methylphosphonate, 97%	756-79-6	10g	1321	2931	18
A14268.22	ALF-A14268-22	Dimethyl methylphosphonate, 97%	756-79-6	100g	2140	2931	18
A14268.36	ALF-A14268-36	Dimethyl methylphosphonate, 97%	756-79-6	500g	8211	2931	18
A14269.08	ALF-A14269-08	Benzoic anhydride, 98%	93-97-0	1000g	12863	2916	18
A14269.18	ALF-A14269-18	Benzoic anhydride, 98%	93-97-0	50g	1115	2916	18
A14269.30	ALF-A14269-30	Benzoic anhydride, 98%	93-97-0	250g	3769	2916	18
A14270.09	ALF-A14270-09	1-Phenyl-1H-pyrazole, 98%	1126-00-7	10g	2753	2933	18
A14270.18	ALF-A14270-18	1-Phenyl-1H-pyrazole, 98%	1126-00-7	50g	10676	2933	18
A14270.30	ALF-A14270-30	1-Phenyl-1H-pyrazole, 98%	1126-00-7	250g	36573	2933	18
A14271.06	ALF-A14271-06	4-Acetylbenzonitrile, 99%	1443-80-7	5g	1492	2926	18
A14271.14	ALF-A14271-14	4-Acetylbenzonitrile, 99%	1443-80-7	25g	5982	2926	18
A14271.22	ALF-A14271-22	4-Acetylbenzonitrile, 99%	1443-80-7	100g	20148	2926	18
A14272.06	ALF-A14272-06	1-Phenyl-1-propyne, 98%	673-32-5	5g	3084	2902	18
A14272.09	ALF-A14272-09	1-Phenyl-1-propyne, 98%	673-32-5	10g	4003	2902	18
A14272.18	ALF-A14272-18	1-Phenyl-1-propyne, 98%	673-32-5	50g	16118	2902	18
A14274.22	ALF-A14274-22	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2	100g	1277	2918	18
A14274.36	ALF-A14274-36	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2	500g	5162	2918	18
A14275.06	ALF-A14275-06	2-Adamantanone, 98%	700-58-3	5g	1736	2914	18
A14275.14	ALF-A14275-14	2-Adamantanone, 98%	700-58-3	25g	6233	2914	18
A14275.22	ALF-A14275-22	2-Adamantanone, 98%	700-58-3	100g	20959	2914	18
A14278.09	ALF-A14278-09	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	10g	1341	2918	18
A14278.18	ALF-A14278-18	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	50g	6197	2918	18
A14278.30	ALF-A14278-30	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	250g	26455	2918	18
A14279.08	ALF-A14279-08	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4	1000g	2707	2835	18
A14279.30	ALF-A14279-30	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4	250g	1070	2835	18
A14280.06	ALF-A14280-06	2-Amino-5-bromopyridine, 98%	1072-97-5	5g	1466	2933	18
A14280.14	ALF-A14280-14	2-Amino-5-bromopyridine, 98%	1072-97-5	25g	5531	2933	18
A14280.22	ALF-A14280-22	2-Amino-5-bromopyridine, 98%	1072-97-5	100g	16758	2933	18
A14281.0E	ALF-A14281-0E	3-Nitrophthalic acid, 95%	603-11-2	2500g	41197	2917	18
A14281.22	ALF-A14281-22	3-Nitrophthalic acid, 95%	603-11-2	100g	2724	2917	18
A14281.30	ALF-A14281-30	3-Nitrophthalic acid, 95%	603-11-2	250g	5425	2917	18
A14281.36	ALF-A14281-36	3-Nitrophthalic acid, 95%	603-11-2	500g	9823	2917	18
A14284.18	ALF-A14284-18	5,7-Dibromo-8-hydroxyquinoline, 98%	521-74-4	50g	2438	2933	18
A14284.30	ALF-A14284-30	5,7-Dibromo-8-hydroxyquinoline, 98%	521-74-4	250g	10372	2933	18
A14288.06	ALF-A14288-06	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	5g	1799	2917	18
A14288.14	ALF-A14288-14	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	25g	5272	2917	18
A14288.22	ALF-A14288-22	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	100g	15121	2917	18
A14289.08	ALF-A14289-08	Methyl 4-hydroxybenzoate, 99%	99-76-3	1000g	4714	2918	18
A14289.0I	ALF-A14289-0I	Methyl 4-hydroxybenzoate, 99%	99-76-3	5000g	20868	2918	18
A14289.30	ALF-A14289-30	Methyl 4-hydroxybenzoate, 99%	99-76-3	250g	1790	2918	18
A14290.06	ALF-A14290-06	4-Fluorophenylacetone, 98+%	459-22-3	5g	899	2926	18
A14290.14	ALF-A14290-14	4-Fluorophenylacetone, 98+%	459-22-3	25g	2544	2926	18
A14290.22	ALF-A14290-22	4-Fluorophenylacetone, 98+%	459-22-3	100g	7565	2926	18
A14291.14	ALF-A14291-14	Benzyltriethylammonium bromide, 98+%	5197-95-5	25g	1447	2923	18
A14291.22	ALF-A14291-22	Benzyltriethylammonium bromide, 98+%	5197-95-5	100g	4829	2923	18
A14291.36	ALF-A14291-36	Benzyltriethylammonium bromide, 98+%	5197-95-5	500g	20868	2923	18
A14292.06	ALF-A14292-06	Sodium 1-octanesulfonate, 99%	5324-84-5	5g	2600	2904	18
A14292.14	ALF-A14292-14	Sodium 1-octanesulfonate, 99%	5324-84-5	25g	7750	2904	18
A14292.22	ALF-A14292-22	Sodium 1-octanesulfonate, 99%	5324-84-5	100g	23801	2904	18
A14293.03	ALF-A14293-03	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	1g	1321	2909	18
A14293.06	ALF-A14293-06	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	5g	5361	2909	18
A14293.14	ALF-A14293-14	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8	25g	20868	2909	18
A14295.09	ALF-A14295-09	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	10g	3302	2931	18
A14295.18	ALF-A14295-18	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	50g	11981	2931	18
A14295.30	ALF-A14295-30	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1	250g	49814	2931	18
A14296.06	ALF-A14296-06	5-Nitrovanillin, 97%	6635-20-7	5g	1124	2913	18
A14296.14	ALF-A14296-14	5-Nitrovanillin, 97%	6635-20-7	25g	4525	2913	18
A14296.22	ALF-A14296-22	5-Nitrovanillin, 97%	6635-20-7	100g	13843	2913	18
A14297.18	ALF-A14297-18	Homophthalic acid, 99%	89-51-0	50g	2924	2917	18
A14297.30	ALF-A14297-30	Homophthalic acid, 99%	89-51-0	250g	12223	2917	18
A14298.06	ALF-A14298-06	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	5g	1321	2931	18
A14298.14	ALF-A14298-14	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	25g	5208	2931	18
A14298.22	ALF-A14298-22	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9	100g	16145	2931	18
A14299.09	ALF-A14299-09	2,6-Lutidine N-oxide, 98%	1073-23-0	10g	2185	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14299.18	ALF-A14299-18	2,6-Lutidine N-oxide, 98%	1073-23-0	50g	7170	2933	18
A14299.30	ALF-A14299-30	2,6-Lutidine N-oxide, 98%	1073-23-0	250g	30825	2933	18
A14300.14	ALF-A14300-14	Folic acid dihydrate, 97%	75708-92-8	25g	2492	2936	18
A14300.22	ALF-A14300-22	Folic acid dihydrate, 97%	75708-92-8	100g	10513	2936	18
A14302.03	ALF-A14302-03	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	1g	1232	2916	18
A14302.06	ALF-A14302-06	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	5g	3399	2916	18
A14302.14	ALF-A14302-14	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1	25g	11280	2916	18
A14303.09	ALF-A14303-09	(Chloromethyl)trimethylsilane, 98%	2344-80-1	10g	1780	2931	18
A14303.18	ALF-A14303-18	(Chloromethyl)trimethylsilane, 98%	2344-80-1	50g	7447	2931	18
A14303.30	ALF-A14303-30	(Chloromethyl)trimethylsilane, 98%	2344-80-1	250g	30853	2931	18
A14304.09	ALF-A14304-09	Tetramethyldisilazane, 97%	15933-59-2	10g	4201	2931	18
A14304.18	ALF-A14304-18	Tetramethyldisilazane, 97%	15933-59-2	50g	17271	2931	18
A14308.06	ALF-A14308-06	Bispyrazolone, 98+%	7477-67-0	5g	2078	2933	18
A14308.14	ALF-A14308-14	Bispyrazolone, 98+%	7477-67-0	25g	7861	2933	18
A14309.03	ALF-A14309-03	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7	1g	5578	2933	18
A14309.06	ALF-A14309-06	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7	5g	22218	2933	18
A14310.06	ALF-A14310-06	3-Nitrobenzyl bromide, 98+%	3958-57-4	5g	1852	2904	18
A14310.14	ALF-A14310-14	3-Nitrobenzyl bromide, 98+%	3958-57-4	25g	8437	2904	18
A14310.22	ALF-A14310-22	3-Nitrobenzyl bromide, 98+%	3958-57-4	100g	30645	2904	18
A14312.06	ALF-A14312-06	p-Toluenesulfonylmethyl isocyanide, 97+%	36635-61-7	5g	1745	2930	18
A14312.14	ALF-A14312-14	p-Toluenesulfonylmethyl isocyanide, 97+%	36635-61-7	25g	6495	2930	18
A14312.22	ALF-A14312-22	p-Toluenesulfonylmethyl isocyanide, 97+%	36635-61-7	100g	24556	2930	18
A14314.06	ALF-A14314-06	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	5g	1205	2918	18
A14314.14	ALF-A14314-14	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	25g	5009	2918	18
A14314.22	ALF-A14314-22	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4	100g	17540	2918	18
A14315.0E	ALF-A14315-0E	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	2500g	13672	3905	18
A14315.22	ALF-A14315-22	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	100g	1197	3905	18
A14315.36	ALF-A14315-36	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8	500g	3444	3905	18
A14316.06	ALF-A14316-06	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3	5g	1304	2916	18
A14316.14	ALF-A14316-14	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3	25g	5145	2916	18
A14317.06	ALF-A14317-06	3-Methoxyphenylacetoneitrile, 99%	19924-43-7	5g	1817	2926	18
A14317.14	ALF-A14317-14	3-Methoxyphenylacetoneitrile, 99%	19924-43-7	25g	5208	2926	18
A14317.22	ALF-A14317-22	3-Methoxyphenylacetoneitrile, 99%	19924-43-7	100g	17774	2926	18
A14318.09	ALF-A14318-09	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	10g	1188	2903	18
A14318.18	ALF-A14318-18	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	50g	4012	2903	18
A14318.30	ALF-A14318-30	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	250g	8464	2903	18
A14319.03	ALF-A14319-03	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	1g	1106	2921	18
A14319.06	ALF-A14319-06	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	5g	3579	2921	18
A14319.14	ALF-A14319-14	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0	25g	12306	2921	18
A14320.06	ALF-A14320-06	N-Iodosuccinimide, 97%	516-12-1	5g	764	2925	18
A14320.14	ALF-A14320-14	N-Iodosuccinimide, 97%	516-12-1	25g	1691	2925	18
A14320.22	ALF-A14320-22	N-Iodosuccinimide, 97%	516-12-1	100g	4676	2925	18
A14321.06	ALF-A14321-06	Ethyl mercaptoacetate, 98+%	623-51-8	5g	962	2930	18
A14321.22	ALF-A14321-22	Ethyl mercaptoacetate, 98+%	623-51-8	100g	3751	2930	18
A14321.36	ALF-A14321-36	Ethyl mercaptoacetate, 98+%	623-51-8	500g	11693	2930	18
A14324.09	ALF-A14324-09	1,9-Dibromononane, 97%	4549-33-1	10g	1852	2903	18
A14324.14	ALF-A14324-14	1,9-Dibromononane, 97%	4549-33-1	25g	4444	2903	18
A14324.18	ALF-A14324-18	1,9-Dibromononane, 97%	4549-33-1	50g	8031	2903	18
A14325.06	ALF-A14325-06	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	5g	1503	2918	18
A14325.14	ALF-A14325-14	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	25g	5767	2918	18
A14325.22	ALF-A14325-22	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2	100g	19608	2918	18
A14326.18	ALF-A14326-18	4-Benzylpyridine, 99%	2116-65-6	50g	1052	2933	18
A14326.22	ALF-A14326-22	4-Benzylpyridine, 99%	2116-65-6	100g	1484	2933	18
A14326.36	ALF-A14326-36	4-Benzylpyridine, 99%	2116-65-6	500g	6009	2933	18
A14327.09	ALF-A14327-09	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	10g	3975	2933	18
A14327.18	ALF-A14327-18	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	50g	16145	2933	18
A14327.30	ALF-A14327-30	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3	250g	63747	2933	18
A14328.06	ALF-A14328-06	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6	5g	2302	2914	18
A14328.14	ALF-A14328-14	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6	25g	9823	2914	18
A14329.06	ALF-A14329-06	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	5g	1817	2922	18
A14329.14	ALF-A14329-14	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	25g	6280	2922	18
A14329.22	ALF-A14329-22	2-Amino-5-chlorobenzoic acid, 98%	635-21-2	100g	17793	2922	18
A14330.0F	ALF-A14330-0F	Allyl chloride, 98%, stab. with propylene oxide	107-05-1	2500ml	5793	2903	18
A14330.AP	ALF-A14330-AP	Allyl chloride, 98%, stab. with propylene oxide	107-05-1	500ml	1979	2903	18
A14331.03	ALF-A14331-03	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	1g	1132	2930	18
A14331.06	ALF-A14331-06	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	5g	3229	2930	18
A14331.14	ALF-A14331-14	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3	25g	12413	2930	18
A14332.22	ALF-A14332-22	Eugenol, 99%	97-53-0	100g	2060	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14332.36	ALF-A14332-36	Eugenol, 99%	97-53-0	500g	8167	2909	18
A14333.14	ALF-A14333-14	1-Bromoundecane, 98%	693-67-4	25g	1403	2903	18
A14333.22	ALF-A14333-22	1-Bromoundecane, 98%	693-67-4	100g	4452	2903	18
A14333.36	ALF-A14333-36	1-Bromoundecane, 98%	693-67-4	500g	20078	2903	18
A14338.22	ALF-A14338-22	4-Dimethylaminobenzoic acid, 98+%	619-84-1	100g	2968	2922	18
A14338.30	ALF-A14338-30	4-Dimethylaminobenzoic acid, 98+%	619-84-1	250g	5837	2922	18
A14338.36	ALF-A14338-36	4-Dimethylaminobenzoic acid, 98+%	619-84-1	500g	10345	2922	18
A14339.0E	ALF-A14339-0E	2,3-Butanedione monoxime, 99%	57-71-6	2500g	44560	2928	18
A14339.22	ALF-A14339-22	2,3-Butanedione monoxime, 99%	57-71-6	100g	3562	2928	18
A14339.36	ALF-A14339-36	2,3-Butanedione monoxime, 99%	57-71-6	500g	14086	2928	18
A14340.14	ALF-A14340-14	N-Phenylanthranilic acid, 99%	91-40-7	25g	1728	2922	18
A14340.22	ALF-A14340-22	N-Phenylanthranilic acid, 99%	91-40-7	100g	4803	2922	18
A14340.36	ALF-A14340-36	N-Phenylanthranilic acid, 99%	91-40-7	500g	22487	2922	18
A14343.03	ALF-A14343-03	2-Chloro-N-methylaniline, 97%	932-32-1	1g	2285	2921	18
A14343.06	ALF-A14343-06	2-Chloro-N-methylaniline, 97%	932-32-1	5g	9084	2921	18
A14343.14	ALF-A14343-14	2-Chloro-N-methylaniline, 97%	932-32-1	25g	36322	2921	18
A14344.0B	ALF-A14344-0B	Thiophene-2-carboxaldehyde, 98+%	98-03-3	1000g	15319	2934	18
A14344.22	ALF-A14344-22	Thiophene-2-carboxaldehyde, 98+%	98-03-3	100g	2034	2934	18
A14344.36	ALF-A14344-36	Thiophene-2-carboxaldehyde, 98+%	98-03-3	500g	8995	2934	18
A14348.03	ALF-A14348-03	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	1g	1035	2933	18
A14348.06	ALF-A14348-06	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	5g	3104	2933	18
A14348.14	ALF-A14348-14	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9	25g	12413	2933	18
A14349.09	ALF-A14349-09	4'-Bromopropiophenone, 97%	10342-83-3	10g	1385	2914	18
A14349.14	ALF-A14349-14	4'-Bromopropiophenone, 97%	10342-83-3	25g	3364	2914	18
A14349.18	ALF-A14349-18	4'-Bromopropiophenone, 97%	10342-83-3	50g	6089	2914	18
A14349.30	ALF-A14349-30	4'-Bromopropiophenone, 97%	10342-83-3	250g	26238	2914	18
A14350.03	ALF-A14350-03	3-Fluoro-4-nitrophenol, 99%	394-41-2	1g	1583	2908	18
A14350.06	ALF-A14350-06	3-Fluoro-4-nitrophenol, 99%	394-41-2	5g	5676	2908	18
A14351.09	ALF-A14351-09	4-Isopropoxybenzoic acid, 99%	13205-46-4	10g	2043	2918	18
A14351.18	ALF-A14351-18	4-Isopropoxybenzoic acid, 99%	13205-46-4	50g	7907	2918	18
A14351.30	ALF-A14351-30	4-Isopropoxybenzoic acid, 99%	13205-46-4	250g	29477	2918	18
A14352.03	ALF-A14352-03	Adamantane-1-carbonitrile, 97%	23074-42-2	1g	2105	2926	18
A14352.06	ALF-A14352-06	Adamantane-1-carbonitrile, 97%	23074-42-2	5g	8347	2926	18
A14352.14	ALF-A14352-14	Adamantane-1-carbonitrile, 97%	23074-42-2	25g	33371	2926	18
A14357.0B	ALF-A14357-0B	Lead(II) formate, 90+%	811-54-1	1000g	20364	2915	18
A14357.18	ALF-A14357-18	Lead(II) formate, 90+%	811-54-1	50g	1701	2915	18
A14357.30	ALF-A14357-30	Lead(II) formate, 90+%	811-54-1	250g	6495	2915	18
A14358.14	ALF-A14358-14	2-Bromo-p-xylene, 98+%	553-94-6	25g	2096	2903	18
A14358.22	ALF-A14358-22	2-Bromo-p-xylene, 98+%	553-94-6	100g	6934	2903	18
A14358.36	ALF-A14358-36	2-Bromo-p-xylene, 98+%	553-94-6	500g	27362	2903	18
A14359.03	ALF-A14359-03	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9	1g	1565	2933	18
A14359.06	ALF-A14359-06	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9	5g	5092	2933	18
A14360.03	ALF-A14360-03	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	1g	1321	2913	18
A14360.06	ALF-A14360-06	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	5g	3939	2913	18
A14360.14	ALF-A14360-14	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4	25g	14166	2913	18
A14361.0E	ALF-A14361-0E	Acetanilide, 98%	103-84-4	2500g	11784	2924	18
A14361.22	ALF-A14361-22	Acetanilide, 98%	103-84-4	100g	1124	2924	18
A14361.36	ALF-A14361-36	Acetanilide, 98%	103-84-4	500g	3040	2924	18
A14362.06	ALF-A14362-06	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	5g	3597	2909	18
A14362.14	ALF-A14362-14	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	25g	14013	2909	18
A14362.22	ALF-A14362-22	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5	100g	41700	2909	18
A14364.06	ALF-A14364-06	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	5g	1503	2914	18
A14364.14	ALF-A14364-14	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	25g	4137	2914	18
A14364.22	ALF-A14364-22	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2	100g	13943	2914	18
A14365.0B	ALF-A14365-0B	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	1000g	13816	2915	18
A14365.18	ALF-A14365-18	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	50g	1242	2915	18
A14365.30	ALF-A14365-30	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1	250g	4254	2915	18
A14366.0B	ALF-A14366-0B	Nickel(II) chloride hexahydrate, 98%	7791-20-0	1000g	3786	2827	18
A14366.0I	ALF-A14366-0I	Nickel(II) chloride hexahydrate, 98%	7791-20-0	5000g	15661	2827	18
A14366.30	ALF-A14366-30	Nickel(II) chloride hexahydrate, 98%	7791-20-0	250g	1223	2827	18
A14368.06	ALF-A14368-06	2-Amino-3-nitropyridine, 99%	4214-75-9	5g	1664	2933	18
A14368.14	ALF-A14368-14	2-Amino-3-nitropyridine, 99%	4214-75-9	25g	6224	2933	18
A14368.22	ALF-A14368-22	2-Amino-3-nitropyridine, 99%	4214-75-9	100g	19968	2933	18
A14369.14	ALF-A14369-14	Chlorodifluoroacetic acid, 98+%	76-04-0	25g	2203	2915	18
A14369.22	ALF-A14369-22	Chlorodifluoroacetic acid, 98+%	76-04-0	100g	6135	2915	18
A14370.06	ALF-A14370-06	4,4'-Difluorobenzhydrol, 98+%	365-24-2	5g	1511	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14370.14	ALF-A14370-14	4,4'-Difluorobenzhydrol, 98+%	365-24-2	25g	4776	2906	18
A14370.22	ALF-A14370-22	4,4'-Difluorobenzhydrol, 98+%	365-24-2	100g	19358	2906	18
A14371.03	ALF-A14371-03	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	1g	1871	2933	18
A14371.06	ALF-A14371-06	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	5g	8302	2933	18
A14371.09	ALF-A14371-09	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	10g	14922	2933	18
A14371.14	ALF-A14371-14	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	25g	32679	2933	18
A14373.14	ALF-A14373-14	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	25g	1368	2916	18
A14373.22	ALF-A14373-22	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	100g	3444	2916	18
A14373.36	ALF-A14373-36	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	500g	13276	2916	18
A14374.14	ALF-A14374-14	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	25g	2654	2918	18
A14374.22	ALF-A14374-22	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	100g	7942	2918	18
A14374.36	ALF-A14374-36	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	500g	31311	2918	18
A14375.09	ALF-A14375-09	2-Fluorobenzonitrile, 99%	394-47-8	10g	1250	2926	18
A14375.18	ALF-A14375-18	2-Fluorobenzonitrile, 99%	394-47-8	50g	4137	2926	18
A14375.22	ALF-A14375-22	2-Fluorobenzonitrile, 99%	394-47-8	100g	7429	2926	18
A14375.30	ALF-A14375-30	2-Fluorobenzonitrile, 99%	394-47-8	250g	18170	2926	18
A14376.08	ALF-A14376-08	4-Nitrophenol, 99%	100-02-7	1000g	4201	2908	18
A14376.0I	ALF-A14376-0I	4-Nitrophenol, 99%	100-02-7	5000g	16236	2908	18
A14376.30	ALF-A14376-30	4-Nitrophenol, 99%	100-02-7	250g	1637	2908	18
A14377.14	ALF-A14377-14	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	25g	1575	2930	18
A14377.22	ALF-A14377-22	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	100g	5657	2930	18
A14377.36	ALF-A14377-36	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0	500g	18153	2930	18
A14378.18	ALF-A14378-18	Ethyl anthranilate, 98+%	87-25-2	50g	1439	2922	18
A14378.22	ALF-A14378-22	Ethyl anthranilate, 98+%	87-25-2	100g	1925	2922	18
A14378.30	ALF-A14378-30	Ethyl anthranilate, 98+%	87-25-2	250g	4821	2922	18
A14378.36	ALF-A14378-36	Ethyl anthranilate, 98+%	87-25-2	500g	8553	2922	18
A14379.06	ALF-A14379-06	3,4-Dimethylbenzonitrile, 98%	22884-95-3	5g	2698	2926	18
A14380.14	ALF-A14380-14	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	25g	1170	2931	18
A14380.22	ALF-A14380-22	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	100g	3229	2931	18
A14380.36	ALF-A14380-36	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7	500g	15381	2931	18
A14382.06	ALF-A14382-06	3-Chloro-4-fluorophenol, 97%	2613-23-2	5g	1268	2908	18
A14382.14	ALF-A14382-14	3-Chloro-4-fluorophenol, 97%	2613-23-2	25g	3579	2908	18
A14384.0B	ALF-A14384-0B	Fluorobenzene, 99%	462-06-6	1000g	6108	2903	18
A14384.22	ALF-A14384-22	Fluorobenzene, 99%	462-06-6	100g	1026	2903	18
A14384.30	ALF-A14384-30	Fluorobenzene, 99%	462-06-6	250g	2305	2903	18
A14385.06	ALF-A14385-06	4-tert-Butylphenylhydrazine hydrochloride, 97%	128231-55-0	5g	10505	2928	18
A14385.14	ALF-A14385-14	4-tert-Butylphenylhydrazine hydrochloride, 97%	128231-55-0	25g	32472	2928	18
A14387.09	ALF-A14387-09	1,3-Difluorobenzene, 99%	372-18-9	10g	1321	2903	18
A14387.18	ALF-A14387-18	1,3-Difluorobenzene, 99%	372-18-9	50g	4965	2903	18
A14387.30	ALF-A14387-30	1,3-Difluorobenzene, 99%	372-18-9	250g	24088	2903	18
A14388.22	ALF-A14388-22	1-Iodopropane, 98+%, stab. with copper	107-08-4	100g	2933	2903	18
A14388.36	ALF-A14388-36	1-Iodopropane, 98+%, stab. with copper	107-08-4	500g	12324	2903	18
A14389.06	ALF-A14389-06	6-Azauracil, 98%	461-89-2	5g	2851	2933	18
A14389.14	ALF-A14389-14	6-Azauracil, 98%	461-89-2	25g	12863	2933	18
A14390.14	ALF-A14390-14	Neopentyl alcohol, 99%	75-84-3	25g	2329	2905	18
A14390.22	ALF-A14390-22	Neopentyl alcohol, 99%	75-84-3	100g	6080	2905	18
A14390.36	ALF-A14390-36	Neopentyl alcohol, 99%	75-84-3	500g	25726	2905	18
A14392.03	ALF-A14392-03	3-Chloro-4-fluorobenzamide, 97%	701-43-9	1g	2159	2924	18
A14392.06	ALF-A14392-06	3-Chloro-4-fluorobenzamide, 97%	701-43-9	5g	8203	2924	18
A14393.06	ALF-A14393-06	2-Bromoterephthalic acid, 97%	586-35-6	5g	1754	2917	18
A14393.14	ALF-A14393-14	2-Bromoterephthalic acid, 97%	586-35-6	25g	6819	2917	18
A14393.22	ALF-A14393-22	2-Bromoterephthalic acid, 97%	586-35-6	100g	23162	2917	18
A14394.0E	ALF-A14394-0E	4-Hydroxycoumarin, 98+%	1076-38-6	2500g	19509	2932	18
A14394.22	ALF-A14394-22	4-Hydroxycoumarin, 98+%	1076-38-6	100g	1672	2932	18
A14394.36	ALF-A14394-36	4-Hydroxycoumarin, 98+%	1076-38-6	500g	5398	2932	18
A14396.09	ALF-A14396-09	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	10g	2887	2904	18
A14396.18	ALF-A14396-18	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	50g	9912	2904	18
A14396.30	ALF-A14396-30	1-Hexadecanesulfonyl chloride, 98%	38775-38-1	250g	39731	2904	18
A14398.0E	ALF-A14398-0E	4-Nitrotoluene, 99%	99-99-0	2500g	5982	2904	18
A14398.22	ALF-A14398-22	4-Nitrotoluene, 99%	99-99-0	100g	837	2904	18
A14398.36	ALF-A14398-36	4-Nitrotoluene, 99%	99-99-0	500g	1511	2904	18
A14399.06	ALF-A14399-06	4-Methoxyphenylacetic acid, 98+%	104-01-8	5g	1062	2918	18
A14399.22	ALF-A14399-22	4-Methoxyphenylacetic acid, 98+%	104-01-8	100g	1691	2918	18
A14399.36	ALF-A14399-36	4-Methoxyphenylacetic acid, 98+%	104-01-8	500g	7439	2918	18
A14401.06	ALF-A14401-06	1,2-Cyclohexanedione, 98+%	765-87-7	5g	5073	2914	18
A14401.14	ALF-A14401-14	1,2-Cyclohexanedione, 98+%	765-87-7	25g	17882	2914	18
A14401.22	ALF-A14401-22	1,2-Cyclohexanedione, 98+%	765-87-7	100g	51837	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14402.14	ALF-A14402-14	Phenyltrimethylammonium iodide, 99%	98-04-4	25g	1834	2923	18
A14402.22	ALF-A14402-22	Phenyltrimethylammonium iodide, 99%	98-04-4	100g	4714	2923	18
A14402.36	ALF-A14402-36	Phenyltrimethylammonium iodide, 99%	98-04-4	500g	19358	2923	18
A14403.0B	ALF-A14403-0B	Bromoacetic acid, 98+%	79-08-3	1000g	9175	2915	18
A14403.0I	ALF-A14403-0I	Bromoacetic acid, 98+%	79-08-3	5000g	36608	2915	18
A14403.30	ALF-A14403-30	Bromoacetic acid, 98+%	79-08-3	250g	2860	2915	18
A14404.0E	ALF-A14404-0E	Alizarin, 94%	72-48-0	2500g	41880	2914	18
A14404.22	ALF-A14404-22	Alizarin, 94%	72-48-0	100g	2276	2914	18
A14404.36	ALF-A14404-36	Alizarin, 94%	72-48-0	500g	8582	2914	18
A14405.06	ALF-A14405-06	1,4-Benzenedimethanol, 99%	589-29-7	5g	2430	2906	18
A14405.14	ALF-A14405-14	1,4-Benzenedimethanol, 99%	589-29-7	25g	8311	2906	18
A14405.22	ALF-A14405-22	1,4-Benzenedimethanol, 99%	589-29-7	100g	26310	2906	18
A14407.09	ALF-A14407-09	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	10g	3256	2916	18
A14407.18	ALF-A14407-18	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	50g	12297	2916	18
A14407.30	ALF-A14407-30	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1	250g	50740	2916	18
A14408.0B	ALF-A14408-0B	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	1000g	30276	2903	18
A14408.18	ALF-A14408-18	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	50g	2185	2903	18
A14408.30	ALF-A14408-30	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9	250g	8429	2903	18
A14409.06	ALF-A14409-06	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9	5g	3337	2933	18
A14409.14	ALF-A14409-14	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9	25g	9031	2933	18
A14409.22	ALF-A14409-22	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9	100g	29728	2933	18
A14410.0B	ALF-A14410-0B	2-Hydroxybenzyl alcohol, 99%	90-01-7	1000g	35503	2907	18
A14410.18	ALF-A14410-18	2-Hydroxybenzyl alcohol, 99%	90-01-7	50g	2294	2907	18
A14410.30	ALF-A14410-30	2-Hydroxybenzyl alcohol, 99%	90-01-7	250g	10345	2907	18
A14411.14	ALF-A14411-14	2,6-Dichlorophenol, 99%	87-65-0	25g	990	2908	18
A14411.22	ALF-A14411-22	2,6-Dichlorophenol, 99%	87-65-0	100g	2960	2908	18
A14411.36	ALF-A14411-36	2,6-Dichlorophenol, 99%	87-65-0	500g	12306	2908	18
A14412.14	ALF-A14412-14	Ethoxymethylenemalononitrile, 97+%	123-06-8	25g	2167	2926	18
A14412.22	ALF-A14412-22	Ethoxymethylenemalononitrile, 97+%	123-06-8	100g	6890	2926	18
A14412.36	ALF-A14412-36	Ethoxymethylenemalononitrile, 97+%	123-06-8	500g	30494	2926	18
A14413.09	ALF-A14413-09	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	10g	1736	2921	18
A14413.18	ALF-A14413-18	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	50g	6737	2921	18
A14413.30	ALF-A14413-30	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6	250g	28542	2921	18
A14415.06	ALF-A14415-06	6-Nitroveratraldehyde, 96%	20357-25-9	5g	2878	2913	18
A14415.09	ALF-A14415-09	6-Nitroveratraldehyde, 96%	20357-25-9	10g	3868	2913	18
A14415.14	ALF-A14415-14	6-Nitroveratraldehyde, 96%	20357-25-9	25g	8526	2913	18
A14417.03	ALF-A14417-03	2-Carboxyphenyl phosphate, 98%	6064-83-1	1g	4192	2919	18
A14417.06	ALF-A14417-06	2-Carboxyphenyl phosphate, 98%	6064-83-1	5g	18898	2919	18
A14417.14	ALF-A14417-14	2-Carboxyphenyl phosphate, 98%	6064-83-1	25g	80190	2919	18
A14418.14	ALF-A14418-14	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	25g	1097	2918	18
A14418.22	ALF-A14418-22	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	100g	3084	2918	18
A14418.36	ALF-A14418-36	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	500g	15688	2918	18
A14419.09	ALF-A14419-09	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	10g	2223	2918	18
A14419.18	ALF-A14419-18	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	50g	8716	2918	18
A14419.30	ALF-A14419-30	4-Methoxyphenoxyacetic acid, 98%	1877-75-4	250g	37248	2918	18
A14420.14	ALF-A14420-14	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8	25g	2842	2920	18
A14420.22	ALF-A14420-22	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8	100g	9732	2920	18
A14420.36	ALF-A14420-36	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8	500g	37976	2920	18
A14421.14	ALF-A14421-14	1-n-Butyl-4-iodobenzene, 98%	20651-67-6	25g	7609	2903	18
A14421.22	ALF-A14421-22	1-n-Butyl-4-iodobenzene, 98%	20651-67-6	100g	21444	2903	18
A14422.03	ALF-A14422-03	Chromone-3-carboxylic acid, 98%	39079-62-4	1g	1763	2932	18
A14422.06	ALF-A14422-06	Chromone-3-carboxylic acid, 98%	39079-62-4	5g	6036	2932	18
A14424.0F	ALF-A14424-0F	Linalool, 97%	78-70-6	2500ml	17451	2905	18
A14424.AE	ALF-A14424-AE	Linalool, 97%	78-70-6	100ml	1304	2905	18
A14424.AP	ALF-A14424-AP	Linalool, 97%	78-70-6	500ml	4165	2905	18
A14425.14	ALF-A14425-14	Methyl 3-hydroxybenzoate, 99%	19438-10-9	25g	2005	2918	18
A14425.22	ALF-A14425-22	Methyl 3-hydroxybenzoate, 99%	19438-10-9	100g	6495	2918	18
A14425.36	ALF-A14425-36	Methyl 3-hydroxybenzoate, 99%	19438-10-9	500g	25986	2918	18
A14427.0B	ALF-A14427-0B	Indole, 99%	120-72-9	1000g	15201	2933	18
A14427.18	ALF-A14427-18	Indole, 99%	120-72-9	50g	1691	2933	18
A14427.30	ALF-A14427-30	Indole, 99%	120-72-9	250g	5487	2933	18
A14428.14	ALF-A14428-14	2',4'-Dichloroacetophenone, 98%	2234-16-4	25g	1583	2914	18
A14428.22	ALF-A14428-22	2',4'-Dichloroacetophenone, 98%	2234-16-4	100g	4659	2914	18
A14428.36	ALF-A14428-36	2',4'-Dichloroacetophenone, 98%	2234-16-4	500g	17244	2914	18
A14433.03	ALF-A14433-03	Ethyl nitroacetate, 97%	626-35-7	1g	873	2915	18
A14433.06	ALF-A14433-06	Ethyl nitroacetate, 97%	626-35-7	5g	2780	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14433.14	ALF-A14433-14	Ethyl nitroacetate, 97%	626-35-7	25g	9264	2915	18
A14433.22	ALF-A14433-22	Ethyl nitroacetate, 97%	626-35-7	100g	28693	2915	18
A14434.09	ALF-A14434-09	1,1-Diphenylethylene, 98%	530-48-3	10g	1530	2902	18
A14434.14	ALF-A14434-14	1,1-Diphenylethylene, 98%	530-48-3	25g	2734	2902	18
A14434.22	ALF-A14434-22	1,1-Diphenylethylene, 98%	530-48-3	100g	10074	2902	18
A14434.30	ALF-A14434-30	1,1-Diphenylethylene, 98%	530-48-3	250g	23855	2902	18
A14435.06	ALF-A14435-06	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	5g	1026	2921	18
A14435.14	ALF-A14435-14	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	25g	4597	2921	18
A14436.0E	ALF-A14436-0E	Copper(I) oxide, 97%	1317-39-1	2500g	9623	2825	18
A14436.36	ALF-A14436-36	Copper(I) oxide, 97%	1317-39-1	500g	2411	2825	18
A14437.0B	ALF-A14437-0B	Aluminum chloride hexahydrate, 99%	7784-13-6	1000g	2132	2827	18
A14437.0I	ALF-A14437-0I	Aluminum chloride hexahydrate, 99%	7784-13-6	5000g	9724	2827	18
A14437.30	ALF-A14437-30	Aluminum chloride hexahydrate, 99%	7784-13-6	250g	1277	2827	18
A14439.14	ALF-A14439-14	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	25g	2887	2909	18
A14439.22	ALF-A14439-22	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	100g	9983	2909	18
A14439.36	ALF-A14439-36	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	500g	43490	2909	18
A14441.09	ALF-A14441-09	2-Undecanol, 98+%	1653-30-1	10g	1385	2905	18
A14441.18	ALF-A14441-18	2-Undecanol, 98+%	1653-30-1	50g	5298	2905	18
A14441.30	ALF-A14441-30	2-Undecanol, 98+%	1653-30-1	250g	23837	2905	18
A14442.03	ALF-A14442-03	γ-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6	1g	1960	2924	18
A14442.06	ALF-A14442-06	γ-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6	5g	7907	2924	18
A14442.14	ALF-A14442-14	γ-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6	25g	32336	2924	18
A14443.0B	ALF-A14443-0B	Aniline, 99+%	62-53-3	1000g	1907	2921	18
A14443.0I	ALF-A14443-0I	Aniline, 99+%	62-53-3	5000g	7907	2921	18
A14443.22	ALF-A14443-22	Aniline, 99+%	62-53-3	100g	1026	2921	18
A14444.0E	ALF-A14444-0E	Iodoethane, 98+%, stab. with copper	75-03-6	2500g	37688	2903	18
A14444.22	ALF-A14444-22	Iodoethane, 98+%, stab. with copper	75-03-6	100g	2573	2903	18
A14444.36	ALF-A14444-36	Iodoethane, 98+%, stab. with copper	75-03-6	500g	9443	2903	18
A14445.0B	ALF-A14445-0B	Isophthalic acid, 99%	121-91-5	1000g	1377	2917	18
A14445.0I	ALF-A14445-0I	Isophthalic acid, 99%	121-91-5	5000g	5369	2917	18
A14445.30	ALF-A14445-30	Isophthalic acid, 99%	121-91-5	250g	890	2917	18
A14446.14	ALF-A14446-14	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	25g	1430	2928	18
A14446.22	ALF-A14446-22	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	100g	3957	2928	18
A14446.36	ALF-A14446-36	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0	500g	17342	2928	18
A14448.09	ALF-A14448-09	Ethyl 3-aminobenzoate, 98%	582-33-2	10g	1422	2922	18
A14448.18	ALF-A14448-18	Ethyl 3-aminobenzoate, 98%	582-33-2	50g	5657	2922	18
A14448.22	ALF-A14448-22	Ethyl 3-aminobenzoate, 98%	582-33-2	100g	10434	2922	18
A14448.30	ALF-A14448-30	Ethyl 3-aminobenzoate, 98%	582-33-2	250g	24034	2922	18
A14449.14	ALF-A14449-14	Diphenyl phthalate, 98%	84-62-8	25g	1979	2917	18
A14449.22	ALF-A14449-22	Diphenyl phthalate, 98%	84-62-8	100g	7925	2917	18
A14450.0B	ALF-A14450-0B	Phthalic acid, 99%	88-99-3	1000g	3635	2917	18
A14450.0I	ALF-A14450-0I	Phthalic acid, 99%	88-99-3	5000g	16191	2917	18
A14450.30	ALF-A14450-30	Phthalic acid, 99%	88-99-3	250g	1548	2917	18
A14451.14	ALF-A14451-14	2,2,2-Trifluoroacetamide, 97%	354-38-1	25g	1637	2924	18
A14451.22	ALF-A14451-22	2,2,2-Trifluoroacetamide, 97%	354-38-1	100g	5891	2924	18
A14451.36	ALF-A14451-36	2,2,2-Trifluoroacetamide, 97%	354-38-1	500g	18898	2924	18
A14452.06	ALF-A14452-06	Trimethylene oxide, 97%	503-30-0	5g	3337	2932	18
A14452.14	ALF-A14452-14	Trimethylene oxide, 97%	503-30-0	25g	14175	2932	18
A14452.22	ALF-A14452-22	Trimethylene oxide, 97%	503-30-0	100g	48077	2932	18
A14454.06	ALF-A14454-06	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8	5g	1170	2935	18
A14454.14	ALF-A14454-14	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8	25g	4039	2935	18
A14454.22	ALF-A14454-22	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8	100g	12044	2935	18
A14455.0B	ALF-A14455-0B	2-Chloroethylamine hydrochloride, 98+%	870-24-6	1000g	15228	2921	18
A14455.18	ALF-A14455-18	2-Chloroethylamine hydrochloride, 98+%	870-24-6	50g	1277	2921	18
A14455.30	ALF-A14455-30	2-Chloroethylamine hydrochloride, 98+%	870-24-6	250g	4560	2921	18
A14457.03	ALF-A14457-03	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1	1g	1654	2903	18
A14457.06	ALF-A14457-06	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1	5g	5891	2903	18
A14458.03	ALF-A14458-03	3-Amino-1H-pyrazole, 97+%	1820-80-0	1g	1188	2933	18
A14458.06	ALF-A14458-06	3-Amino-1H-pyrazole, 97+%	1820-80-0	5g	2383	2933	18
A14458.14	ALF-A14458-14	3-Amino-1H-pyrazole, 97+%	1820-80-0	25g	7861	2933	18
A14459.06	ALF-A14459-06	Inosine, 98+%	58-63-9	5g	737	2934	18
A14459.14	ALF-A14459-14	Inosine, 98+%	58-63-9	25g	3167	2934	18
A14459.22	ALF-A14459-22	Inosine, 98+%	58-63-9	100g	8797	2934	18
A14460.09	ALF-A14460-09	1-Naphthoyl chloride, 98%	879-18-5	10g	1447	2916	18
A14460.18	ALF-A14460-18	1-Naphthoyl chloride, 98%	879-18-5	50g	6224	2916	18
A14460.30	ALF-A14460-30	1-Naphthoyl chloride, 98%	879-18-5	250g	27254	2916	18
A14461.03	ALF-A14461-03	2,6-Dimethylbenzonitrile, 97%	6575-13-9	1g	1304	2926	18
A14461.06	ALF-A14461-06	2,6-Dimethylbenzonitrile, 97%	6575-13-9	5g	5460	2926	18
A14461.14	ALF-A14461-14	2,6-Dimethylbenzonitrile, 97%	6575-13-9	25g	21614	2926	18
A14462.03	ALF-A14462-03	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	1g	1385	2931	18
A14462.06	ALF-A14462-06	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	5g	4219	2931	18
A14462.14	ALF-A14462-14	4-Methoxybenzeneboronic acid, 97+%	5720-07-0	25g	16191	2931	18
A14464.06	ALF-A14464-06	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	5g	944	2904	18
A14464.14	ALF-A14464-14	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	25g	3517	2904	18
A14464.22	ALF-A14464-22	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	100g	11792	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14465.06	ALF-A14465-06	3',4'-(Methylenedioxy)propiofenone, 98%	28281-49-4	5g	4299	2932	18
A14465.14	ALF-A14465-14	3',4'-(Methylenedioxy)propiofenone, 98%	28281-49-4	25g	18070	2932	18
A14466.09	ALF-A14466-09	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	10g	1232	2918	18
A14466.18	ALF-A14466-18	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	50g	4146	2918	18
A14466.22	ALF-A14466-22	trans-3-Hydroxycinnamic acid, 99%	14755-02-3	100g	7781	2918	18
A14469.0B	ALF-A14469-0B	4'-Methylacetophenone, 96%	122-00-9	1000g	6053	2914	18
A14469.18	ALF-A14469-18	4'-Methylacetophenone, 96%	122-00-9	50g	944	2914	18
A14469.30	ALF-A14469-30	4'-Methylacetophenone, 96%	122-00-9	250g	1898	2914	18
A14470.0C	ALF-A14470-0C	Silicon carbide powder, coarse, 46 grit	409-21-2	10000g	31653	2849	18
A14470.0E	ALF-A14470-0E	Silicon carbide powder, coarse, 46 grit	409-21-2	2500g	10758	2849	18
A14470.36	ALF-A14470-36	Silicon carbide powder, coarse, 46 grit	409-21-2	500g	2680	2849	18
A14471.03	ALF-A14471-03	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	1g	1672	2933	18
A14471.06	ALF-A14471-06	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	5g	6044	2933	18
A14471.14	ALF-A14471-14	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0	25g	22937	2933	18
A14472.06	ALF-A14472-06	Pentafluoropropionic anhydride, 98%	356-42-3	5g	1511	2915	18
A14472.14	ALF-A14472-14	Pentafluoropropionic anhydride, 98%	356-42-3	25g	5622	2915	18
A14472.22	ALF-A14472-22	Pentafluoropropionic anhydride, 98%	356-42-3	100g	20482	2915	18
A14473.06	ALF-A14473-06	Benzoylacetone nitrile, 98+%	614-16-4	5g	3057	2926	18
A14473.14	ALF-A14473-14	Benzoylacetone nitrile, 98+%	614-16-4	25g	10767	2926	18
A14473.22	ALF-A14473-22	Benzoylacetone nitrile, 98+%	614-16-4	100g	42385	2926	18
A14474.09	ALF-A14474-09	Benzoyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	10g	4092	2911	18
A14474.18	ALF-A14474-18	Benzoyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	50g	12952	2911	18
A14474.30	ALF-A14474-30	Benzoyloxyacetaldehyde diethyl acetal, 98%	42783-78-8	250g	60463	2911	18
A14475.0F	ALF-A14475-0F	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6	2500ml	22145	2811	18
A14475.AE	ALF-A14475-AE	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6	100ml	1772	2811	18
A14475.AP	ALF-A14475-AP	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6	500ml	7377	2811	18
A14480.06	ALF-A14480-06	Cyclobutanecarboxylic acid, 98+%	3721-95-7	5g	935	2916	18
A14480.14	ALF-A14480-14	Cyclobutanecarboxylic acid, 98+%	3721-95-7	25g	3635	2916	18
A14480.22	ALF-A14480-22	Cyclobutanecarboxylic acid, 98+%	3721-95-7	100g	11873	2916	18
A14484.06	ALF-A14484-06	3-Fluoro-4-methylaniline, 98+%	452-77-7	5g	1377	2921	18
A14484.14	ALF-A14484-14	3-Fluoro-4-methylaniline, 98+%	452-77-7	25g	4399	2921	18
A14484.22	ALF-A14484-22	3-Fluoro-4-methylaniline, 98+%	452-77-7	100g	14166	2921	18
A14485.14	ALF-A14485-14	2,6-Dihydroxybenzoic acid, 98%	303-07-1	25g	1772	2918	18
A14485.22	ALF-A14485-22	2,6-Dihydroxybenzoic acid, 98%	303-07-1	100g	4705	2918	18
A14485.36	ALF-A14485-36	2,6-Dihydroxybenzoic acid, 98%	303-07-1	500g	16191	2918	18
A14487.03	ALF-A14487-03	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	1g	1619	2933	18
A14487.06	ALF-A14487-06	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	5g	6170	2933	18
A14487.14	ALF-A14487-14	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5	25g	24223	2933	18
A14488.18	ALF-A14488-18	3-Octanol, 97%	589-98-0	50g	3922	2905	18
A14488.30	ALF-A14488-30	3-Octanol, 97%	589-98-0	250g	13960	2905	18
A14489.03	ALF-A14489-03	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8	1g	7834	2845	18
A14489.06	ALF-A14489-06	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8	5g	34720	2845	18
A14489.MD	ALF-A14489-MD	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8	250mg	2815	2845	18
A14490.18	ALF-A14490-18	Allyltriphenylphosphonium bromide, 99%	1560-54-9	50g	2393	2931	18
A14490.30	ALF-A14490-30	Allyltriphenylphosphonium bromide, 99%	1560-54-9	250g	9534	2931	18
A14491.0B	ALF-A14491-0B	Magnesium sulfate heptahydrate, 99+%	10034-99-8	1000g	1043	2833	18
A14491.0I	ALF-A14491-0I	Magnesium sulfate heptahydrate, 99+%	10034-99-8	5000g	3444	2833	18
A14492.0B	ALF-A14492-0B	1-Bromo-3-methylbutane, 98%	107-82-4	1000g	6737	2903	18
A14492.0I	ALF-A14492-0I	1-Bromo-3-methylbutane, 98%	107-82-4	5000g	27434	2903	18
A14492.30	ALF-A14492-30	1-Bromo-3-methylbutane, 98%	107-82-4	250g	2420	2903	18
A14493.06	ALF-A14493-06	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	5g	1530	2916	18
A14493.14	ALF-A14493-14	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	25g	3815	2916	18
A14493.22	ALF-A14493-22	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2	100g	12692	2916	18
A14494.06	ALF-A14494-06	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	5g	2258	2916	18
A14494.14	ALF-A14494-14	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	25g	8824	2916	18
A14494.22	ALF-A14494-22	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3	100g	32938	2916	18
A14495.MC	ALF-A14495-MC	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	84366-81-4	100mg	2014	2934	18
A14495.ME	ALF-A14495-ME	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	84366-81-4	500mg	7106	2934	18
A14497.03	ALF-A14497-03	2-Furoylacetone nitrile, 97%	31909-58-7	1g	1385	2932	18
A14497.06	ALF-A14497-06	2-Furoylacetone nitrile, 97%	31909-58-7	5g	5973	2932	18
A14497.14	ALF-A14497-14	2-Furoylacetone nitrile, 97%	31909-58-7	25g	23746	2932	18
A14498.0C	ALF-A14498-0C	Diethyl oxalate, 99%	95-92-1	10000g	12719	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14498.0E	ALF-A14498-0E	Diethyl oxalate, 99%	95-92-1	2500g	3409	2917	18
A14498.36	ALF-A14498-36	Diethyl oxalate, 99%	95-92-1	500g	1043	2917	18
A14499.06	ALF-A14499-06	1-Propyl isothiocyanate, 97%	628-30-8	5g	1871	2930	18
A14499.14	ALF-A14499-14	1-Propyl isothiocyanate, 97%	628-30-8	25g	5702	2930	18
A14499.22	ALF-A14499-22	1-Propyl isothiocyanate, 97%	628-30-8	100g	21785	2930	18
A14501.06	ALF-A14501-06	1-Octyl isothiocyanate, 97%	4430-45-9	5g	2159	2930	18
A14501.14	ALF-A14501-14	1-Octyl isothiocyanate, 97%	4430-45-9	25g	7692	2930	18
A14502.0B	ALF-A14502-0B	2-Methylantraquinone, 97%	84-54-8	1000g	14437	2914	18
A14502.18	ALF-A14502-18	2-Methylantraquinone, 97%	84-54-8	50g	1026	2914	18
A14502.30	ALF-A14502-30	2-Methylantraquinone, 97%	84-54-8	250g	4299	2914	18
A14503.18	ALF-A14503-18	1,2,3-Triacetoxybenzene, 98%	525-52-0	50g	4839	2915	18
A14503.30	ALF-A14503-30	1,2,3-Triacetoxybenzene, 98%	525-52-0	250g	20608	2915	18
A14505.14	ALF-A14505-14	Vitamin E acetate, 97%	7695-91-2	25g	1826	2936	18
A14505.22	ALF-A14505-22	Vitamin E acetate, 97%	7695-91-2	100g	4965	2936	18
A14505.36	ALF-A14505-36	Vitamin E acetate, 97%	7695-91-2	500g	16307	2936	18
A14508.06	ALF-A14508-06	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	5g	1294	2909	18
A14508.14	ALF-A14508-14	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	25g	4570	2909	18
A14508.22	ALF-A14508-22	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9	100g	15417	2909	18
A14509.09	ALF-A14509-09	1-Ethyl-2-iodobenzene, 98%	18282-40-1	10g	846	2903	18
A14509.18	ALF-A14509-18	1-Ethyl-2-iodobenzene, 98%	18282-40-1	50g	3347	2903	18
A14509.30	ALF-A14509-30	1-Ethyl-2-iodobenzene, 98%	18282-40-1	250g	12899	2903	18
A14510.03	ALF-A14510-03	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	1g	1035	2930	18
A14510.06	ALF-A14510-06	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	5g	3373	2930	18
A14510.14	ALF-A14510-14	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8	25g	10938	2930	18
A14512.0B	ALF-A14512-0B	2,6-Dimethylaniline, 99%	87-62-7	1000g	6934	2921	18
A14512.22	ALF-A14512-22	2,6-Dimethylaniline, 99%	87-62-7	100g	1170	2921	18
A14512.36	ALF-A14512-36	2,6-Dimethylaniline, 99%	87-62-7	500g	4110	2921	18
A14513.06	ALF-A14513-06	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6	5g	2474	2916	18
A14513.09	ALF-A14513-09	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6	10g	4461	2916	18
A14513.14	ALF-A14513-14	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6	25g	10470	2916	18
A14514.09	ALF-A14514-09	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	10g	1232	2926	18
A14514.18	ALF-A14514-18	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	50g	3841	2926	18
A14514.30	ALF-A14514-30	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5	250g	13672	2926	18
A14517.06	ALF-A14517-06	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	5g	2554	2925	18
A14517.14	ALF-A14517-14	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	25g	8904	2925	18
A14517.22	ALF-A14517-22	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	100g	30096	2925	18
A14518.06	ALF-A14518-06	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	5g	1333	2928	18
A14518.14	ALF-A14518-14	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	25g	4570	2928	18
A14518.22	ALF-A14518-22	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	100g	18259	2928	18
A14520.09	ALF-A14520-09	2-Bromobenzoyl chloride, 98%	7154-66-7	10g	1521	2916	18
A14520.18	ALF-A14520-18	2-Bromobenzoyl chloride, 98%	7154-66-7	50g	4317	2916	18
A14520.30	ALF-A14520-30	2-Bromobenzoyl chloride, 98%	7154-66-7	250g	15785	2916	18
A14522.14	ALF-A14522-14	2-Hydroxypyridine, 98%	142-08-5	25g	1294	2933	18
A14522.22	ALF-A14522-22	2-Hydroxypyridine, 98%	142-08-5	100g	4469	2933	18
A14522.36	ALF-A14522-36	2-Hydroxypyridine, 98%	142-08-5	500g	17855	2933	18
A14523.09	ALF-A14523-09	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	10g	1312	2933	18
A14523.18	ALF-A14523-18	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	50g	5522	2933	18
A14523.30	ALF-A14523-30	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5	250g	22847	2933	18
A14524.0B	ALF-A14524-0B	4-Chlorobenzonitrile, 99%	623-03-0	1000g	31932	2926	18
A14524.18	ALF-A14524-18	4-Chlorobenzonitrile, 99%	623-03-0	50g	2203	2926	18
A14524.30	ALF-A14524-30	4-Chlorobenzonitrile, 99%	623-03-0	250g	8499	2926	18
A14526.06	ALF-A14526-06	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	5g	2420	2916	18
A14526.14	ALF-A14526-14	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	25g	9310	2916	18
A14526.22	ALF-A14526-22	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1	100g	30763	2916	18
A14527.0C	ALF-A14527-0C	Potassium nitrate, 99%	7757-79-1	10000g	12314	2834	18
A14527.0E	ALF-A14527-0E	Potassium nitrate, 99%	7757-79-1	2500g	4137	2834	18
A14527.36	ALF-A14527-36	Potassium nitrate, 99%	7757-79-1	500g	962	2834	18
A14528.03	ALF-A14528-03	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8	1g	4676	2932	18
A14528.06	ALF-A14528-06	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8	5g	18538	2932	18
A14529.06	ALF-A14529-06	^b-Cyclodextrin hydrate	68168-23-0	5g	935	2940	18
A14529.14	ALF-A14529-14	^b-Cyclodextrin hydrate	68168-23-0	25g	3391	2940	18
A14529.22	ALF-A14529-22	^b-Cyclodextrin hydrate	68168-23-0	100g	9139	2940	18
A14530.06	ALF-A14530-06	Lawesson's Reagent, 97%	19172-47-5	5g	801	2934	18
A14530.14	ALF-A14530-14	Lawesson's Reagent, 97%	19172-47-5	25g	2645	2934	18
A14530.22	ALF-A14530-22	Lawesson's Reagent, 97%	19172-47-5	100g	8716	2934	18
A14530.36	ALF-A14530-36	Lawesson's Reagent, 97%	19172-47-5	500g	29639	2934	18
A14531.06	ALF-A14531-06	4'-Chlorobutyrophenone, 97%	4981-63-9	5g	1683	2914	18
A14531.14	ALF-A14531-14	4'-Chlorobutyrophenone, 97%	4981-63-9	25g	3355	2914	18
A14531.22	ALF-A14531-22	4'-Chlorobutyrophenone, 97%	4981-63-9	100g	11837	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14532.06	ALF-A14532-06	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	5g	3975	2931	18
A14532.14	ALF-A14532-14	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	25g	15661	2931	18
A14532.22	ALF-A14532-22	Tetraethyl methylenediphosphonate, 98+%	1660-94-2	100g	53267	2931	18
A14536.06	ALF-A14536-06	2,4-Dinitrobenzoic acid, 98%	610-30-0	5g	1242	2916	18
A14536.14	ALF-A14536-14	2,4-Dinitrobenzoic acid, 98%	610-30-0	25g	3912	2916	18
A14537.0B	ALF-A14537-0B	Benzoylacetone, 98+%	93-91-4	1000g	28711	2914	18
A14537.18	ALF-A14537-18	Benzoylacetone, 98+%	93-91-4	50g	2149	2914	18
A14537.30	ALF-A14537-30	Benzoylacetone, 98+%	93-91-4	250g	8995	2914	18
A14538.04	ALF-A14538-04	4-n-Propylbenzoic acid, 98+%	2438-05-3	2g	890	2916	18
A14538.09	ALF-A14538-09	4-n-Propylbenzoic acid, 98+%	2438-05-3	10g	1466	2916	18
A14538.18	ALF-A14538-18	4-n-Propylbenzoic acid, 98+%	2438-05-3	50g	4407	2916	18
A14539.0B	ALF-A14539-0B	2-Butyne-1,4-diol, 98+%	110-65-6	1000g	2744	2905	18
A14539.0I	ALF-A14539-0I	2-Butyne-1,4-diol, 98+%	110-65-6	5000g	11153	2905	18
A14539.30	ALF-A14539-30	2-Butyne-1,4-diol, 98+%	110-65-6	250g	1124	2905	18
A14540.14	ALF-A14540-14	Fumaryl chloride, 95%	627-63-4	25g	2968	2917	18
A14540.22	ALF-A14540-22	Fumaryl chloride, 95%	627-63-4	100g	9084	2917	18
A14541.06	ALF-A14541-06	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	5g	1035	2933	18
A14541.09	ALF-A14541-09	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	10g	1754	2933	18
A14541.14	ALF-A14541-14	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	25g	3355	2933	18
A14541.18	ALF-A14541-18	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	50g	5469	2933	18
A14543.14	ALF-A14543-14	2-Oxazolidinone, 99%	497-25-6	25g	1683	2934	18
A14543.22	ALF-A14543-22	2-Oxazolidinone, 99%	497-25-6	100g	4496	2934	18
A14543.36	ALF-A14543-36	2-Oxazolidinone, 99%	497-25-6	500g	18898	2934	18
A14544.0E	ALF-A14544-0E	Cadmium sulfide, 98%	1306-23-6	2500g	30096	2830	18
A14544.22	ALF-A14544-22	Cadmium sulfide, 98%	1306-23-6	100g	1890	2830	18
A14544.36	ALF-A14544-36	Cadmium sulfide, 98%	1306-23-6	500g	7538	2830	18
A14545.09	ALF-A14545-09	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	10g	1503	2936	18
A14545.18	ALF-A14545-18	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4	50g	6324	2936	18
A14547.0B	ALF-A14547-0B	p-Toluenesulfonyl chloride, 98%	98-59-9	1000g	3966	2904	18
A14547.0I	ALF-A14547-0I	p-Toluenesulfonyl chloride, 98%	98-59-9	5000g	14680	2904	18
A14547.30	ALF-A14547-30	p-Toluenesulfonyl chloride, 98%	98-59-9	250g	1583	2904	18
A14547.36	ALF-A14547-36	p-Toluenesulfonyl chloride, 98%	98-59-9	500g	2356	2904	18
A14548.0E	ALF-A14548-0E	Methyl carbazate, 98%	6294-89-9	2500g	26265	2928	18
A14548.22	ALF-A14548-22	Methyl carbazate, 98%	6294-89-9	100g	1916	2928	18
A14548.36	ALF-A14548-36	Methyl carbazate, 98%	6294-89-9	500g	6999	2928	18
A14550.03	ALF-A14550-03	Ethyl 4-pyridineacetate, 98%	54401-85-3	1g	1916	2933	18
A14550.06	ALF-A14550-06	Ethyl 4-pyridineacetate, 98%	54401-85-3	5g	4525	2933	18
A14550.14	ALF-A14550-14	Ethyl 4-pyridineacetate, 98%	54401-85-3	25g	18161	2933	18
A14550.22	ALF-A14550-22	Ethyl 4-pyridineacetate, 98%	54401-85-3	100g	57253	2933	18
A14551.0B	ALF-A14551-0B	Potassium formate, 99% (water less than 2%)	590-29-4	1000g	4048	2915	18
A14551.0I	ALF-A14551-0I	Potassium formate, 99% (water less than 2%)	590-29-4	5000g	15841	2915	18
A14551.30	ALF-A14551-30	Potassium formate, 99% (water less than 2%)	590-29-4	250g	1277	2915	18
A14553.06	ALF-A14553-06	D-(+)-Cellobiose, 98+%	528-50-7	5g	837	2940	18
A14553.14	ALF-A14553-14	D-(+)-Cellobiose, 98+%	528-50-7	25g	3328	2940	18
A14553.22	ALF-A14553-22	D-(+)-Cellobiose, 98+%	528-50-7	100g	11100	2940	18
A14554.06	ALF-A14554-06	3'-Nitropropionophenone, 97%	17408-16-1	5g	4479	2914	18
A14554.14	ALF-A14554-14	3'-Nitropropionophenone, 97%	17408-16-1	25g	16245	2914	18
A14554.22	ALF-A14554-22	3'-Nitropropionophenone, 97%	17408-16-1	100g	49599	2914	18
A14555.14	ALF-A14555-14	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2	25g	1088	2916	18
A14555.22	ALF-A14555-22	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2	100g	2798	2916	18
A14555.36	ALF-A14555-36	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2	500g	9552	2916	18
A14556.0B	ALF-A14556-0B	Potassium L-tartrate hemihydrate, 99%	6100-19-2	1000g	4461	2918	18
A14556.0I	ALF-A14556-0I	Potassium L-tartrate hemihydrate, 99%	6100-19-2	5000g	17801	2918	18
A14556.30	ALF-A14556-30	Potassium L-tartrate hemihydrate, 99%	6100-19-2	250g	1619	2918	18
A14558.14	ALF-A14558-14	2,6-Difluorobenzoic acid, 98+%	385-00-2	25g	4074	2916	18
A14558.22	ALF-A14558-22	2,6-Difluorobenzoic acid, 98+%	385-00-2	100g	13583	2916	18
A14558.36	ALF-A14558-36	2,6-Difluorobenzoic acid, 98+%	385-00-2	500g	51694	2916	18
A14563.22	ALF-A14563-22	Thymol, 98+%	89-83-8	100g	1088	2907	18
A14563.30	ALF-A14563-30	Thymol, 98+%	89-83-8	250g	2043	2907	18
A14563.36	ALF-A14563-36	Thymol, 98+%	89-83-8	500g	3670	2907	18
A14564.0B	ALF-A14564-0B	2-Naphthol, 98+%	135-19-3	1000g	4372	2907	18
A14564.0I	ALF-A14564-0I	2-Naphthol, 98+%	135-19-3	5000g	15381	2907	18
A14564.30	ALF-A14564-30	2-Naphthol, 98+%	135-19-3	250g	1538	2907	18
A14565.06	ALF-A14565-06	2-Nitrobenzaldehyde, 98+%	6635-41-2	5g	1312	2928	18
A14565.14	ALF-A14565-14	2-Nitrobenzaldehyde, 98+%	6635-41-2	25g	4965	2928	18
A14565.30	ALF-A14565-30	2-Nitrobenzaldehyde, 98+%	6635-41-2	250g	38074	2928	18
A14566.03	ALF-A14566-03	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5	1g	2140	2926	18
A14566.06	ALF-A14566-06	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5	5g	6359	2926	18
A14567.09	ALF-A14567-09	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	10g	1772	2918	18
A14567.18	ALF-A14567-18	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	50g	5127	2918	18

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A14567.30	ALF-A14567-30	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3	250g	19877	2918	18
A14570.09	ALF-A14570-09	Ethyl 4-iodobenzoate, 98%	51934-41-9	10g	2223	2916	18
A14570.18	ALF-A14570-18	Ethyl 4-iodobenzoate, 98%	51934-41-9	50g	7385	2916	18
A14570.30	ALF-A14570-30	Ethyl 4-iodobenzoate, 98%	51934-41-9	250g	31195	2916	18
A14571.06	ALF-A14571-06	3-Phenylglutaric acid, 98%	4165-96-2	5g	2635	2917	18
A14571.14	ALF-A14571-14	3-Phenylglutaric acid, 98%	4165-96-2	25g	10794	2917	18
A14571.22	ALF-A14571-22	3-Phenylglutaric acid, 98%	4165-96-2	100g	37248	2917	18
A14572.14	ALF-A14572-14	1,2,3-Trimethoxybenzene, 98+%	634-36-6	25g	1232	2909	18
A14572.22	ALF-A14572-22	1,2,3-Trimethoxybenzene, 98+%	634-36-6	100g	3616	2909	18
A14572.36	ALF-A14572-36	1,2,3-Trimethoxybenzene, 98+%	634-36-6	500g	17261	2909	18
A14573.09	ALF-A14573-09	3-Bromoquinoline, 98%	5332-24-1	10g	2060	2933	18
A14573.18	ALF-A14573-18	3-Bromoquinoline, 98%	5332-24-1	50g	7456	2933	18
A14573.22	ALF-A14573-22	3-Bromoquinoline, 98%	5332-24-1	100g	13338	2933	18
A14573.30	ALF-A14573-30	3-Bromoquinoline, 98%	5332-24-1	250g	28631	2933	18
A14574.22	ALF-A14574-22	Metanilic acid, 98+%	121-47-1	100g	1294	2921	18
A14574.30	ALF-A14574-30	Metanilic acid, 98+%	121-47-1	250g	2383	2921	18
A14574.36	ALF-A14574-36	Metanilic acid, 98+%	121-47-1	500g	3688	2921	18
A14576.06	ALF-A14576-06	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	5g	3031	2904	18
A14576.14	ALF-A14576-14	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	25g	11855	2904	18
A14576.22	ALF-A14576-22	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7	100g	39469	2904	18
A14577.06	ALF-A14577-06	n-Tricosane, 99%	638-67-5	5g	2662	2901	18
A14577.14	ALF-A14577-14	n-Tricosane, 99%	638-67-5	25g	11360	2901	18
A14577.22	ALF-A14577-22	n-Tricosane, 99%	638-67-5	100g	36312	2901	18
A14578.02	ALF-A14578-02	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-di(methyl-d3)-3,5-octanedion-1,1,1-d3-ato)praseodymium(III)	42942-19-8	0.5g	4920	2846	18
A14578.77	ALF-A14578-77	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-di(methyl-d3)-3,5-octanedion-1,1,1-d3-ato)praseodymium(III)	42942-19-8	0.1g	1250	2846	18
A14578.88	ALF-A14578-88	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-di(methyl-d3)-3,5-octanedion-1,1,1-d3-ato)praseodymium(III)	42942-19-8	2.5g	19762	2846	18
A14580.06	ALF-A14580-06	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	5g	1610	2933	18
A14580.09	ALF-A14580-09	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	10g	2140	2933	18
A14580.18	ALF-A14580-18	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	50g	8716	2933	18
A14580.30	ALF-A14580-30	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9	250g	39560	2933	18
A14581.06	ALF-A14581-06	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	5g	2096	2931	18
A14581.14	ALF-A14581-14	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	25g	6990	2931	18
A14581.22	ALF-A14581-22	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2	100g	24493	2931	18
A14582.14	ALF-A14582-14	6-Chloro-1-hexanol, 97%	2009-83-8	25g	2430	2905	18
A14582.22	ALF-A14582-22	6-Chloro-1-hexanol, 97%	2009-83-8	100g	6917	2905	18
A14582.36	ALF-A14582-36	6-Chloro-1-hexanol, 97%	2009-83-8	500g	31473	2905	18
A14584.06	ALF-A14584-06	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	5g	1807	2933	18
A14584.14	ALF-A14584-14	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	25g	6395	2933	18
A14584.22	ALF-A14584-22	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7	100g	19385	2933	18
A14585.03	ALF-A14585-03	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4	1g	2762	2914	18
A14585.06	ALF-A14585-06	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4	5g	8689	2914	18
A14586.14	ALF-A14586-14	4-Hydroxypyridine, 97%	626-64-2	25g	2167	2933	18
A14586.22	ALF-A14586-22	4-Hydroxypyridine, 97%	626-64-2	100g	6268	2933	18
A14586.36	ALF-A14586-36	4-Hydroxypyridine, 97%	626-64-2	500g	19178	2933	18
A14587.06	ALF-A14587-06	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	5g	3013	2933	18
A14587.14	ALF-A14587-14	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	25g	11873	2933	18
A14587.22	ALF-A14587-22	4-Hydroxy-2-methylquinoline, 98+%	607-67-0	100g	35981	2933	18
A14589.14	ALF-A14589-14	Trimethylsulfoxonium iodide, 98+%	1774-47-6	25g	1250	2930	18
A14589.22	ALF-A14589-22	Trimethylsulfoxonium iodide, 98+%	1774-47-6	100g	3184	2930	18
A14589.36	ALF-A14589-36	Trimethylsulfoxonium iodide, 98+%	1774-47-6	500g	12053	2930	18
A14590.08	ALF-A14590-08	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5	1000g	3131	2836	18
A14590.30	ALF-A14590-30	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5	250g	999	2836	18
A14591.03	ALF-A14591-03	3-Bromochromone, 97%	49619-82-1	1g	1780	2932	18
A14591.06	ALF-A14591-06	3-Bromochromone, 97%	49619-82-1	5g	7178	2932	18
A14591.MD	ALF-A14591-MD	3-Bromochromone, 97%	49619-82-1	250mg	1350	2932	18
A14592.09	ALF-A14592-09	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	10g	1268	2918	18
A14592.18	ALF-A14592-18	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	50g	5092	2918	18
A14592.30	ALF-A14592-30	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	250g	22398	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14593.03	ALF-A14593-03	2-Acetylpyrrole, 98%	1072-83-9	1g	1385	2933	18
A14593.06	ALF-A14593-06	2-Acetylpyrrole, 98%	1072-83-9	5g	2482	2933	18
A14593.14	ALF-A14593-14	2-Acetylpyrrole, 98%	1072-83-9	25g	8194	2933	18
A14594.0E	ALF-A14594-0E	Sarcosine, 98%	107-97-1	2500g	15201	2922	18
A14594.22	ALF-A14594-22	Sarcosine, 98%	107-97-1	100g	990	2922	18
A14594.36	ALF-A14594-36	Sarcosine, 98%	107-97-1	500g	4336	2922	18
A14595.14	ALF-A14595-14	Glutaric acid, 99%	110-94-1	25g	1026	2917	18
A14595.22	ALF-A14595-22	Glutaric acid, 99%	110-94-1	100g	2554	2917	18
A14595.36	ALF-A14595-36	Glutaric acid, 99%	110-94-1	500g	7934	2917	18
A14596.0B	ALF-A14596-0B	Maleic acid, 98+%	110-16-7	1000g	3732	2917	18
A14596.0I	ALF-A14596-0I	Maleic acid, 98+%	110-16-7	5000g	14841	2917	18
A14596.30	ALF-A14596-30	Maleic acid, 98+%	110-16-7	250g	1350	2917	18
A14597.06	ALF-A14597-06	3-Aminophthalhydrazide, 98%	521-31-3	5g	2312	2933	18
A14597.14	ALF-A14597-14	3-Aminophthalhydrazide, 98%	521-31-3	25g	8582	2933	18
A14597.22	ALF-A14597-22	3-Aminophthalhydrazide, 98%	521-31-3	100g	29233	2933	18
A14599.0B	ALF-A14599-0B	4-tert-Butylcatechol, 98%	98-29-3	1000g	6080	2907	18
A14599.0I	ALF-A14599-0I	4-tert-Butylcatechol, 98%	98-29-3	5000g	26238	2907	18
A14599.30	ALF-A14599-30	4-tert-Butylcatechol, 98%	98-29-3	250g	1960	2907	18
A14600.03	ALF-A14600-03	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	1g	1772	2930	18
A14600.06	ALF-A14600-06	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	5g	7303	2930	18
A14600.14	ALF-A14600-14	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6	25g	29306	2930	18
A14603.09	ALF-A14603-09	Isatoic anhydride, 97%	118-48-9	10g	764	2934	18
A14603.0E	ALF-A14603-0E	Isatoic anhydride, 97%	118-48-9	2500g	22937	2934	18
A14603.22	ALF-A14603-22	Isatoic anhydride, 97%	118-48-9	100g	1439	2934	18
A14603.36	ALF-A14603-36	Isatoic anhydride, 97%	118-48-9	500g	5738	2934	18
A14604.09	ALF-A14604-09	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0	10g	2078	2909	18
A14604.18	ALF-A14604-18	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0	50g	7861	2909	18
A14605.14	ALF-A14605-14	2-Formylphenoxyacetic acid, 98%	6280-80-4	25g	1548	2918	18
A14605.22	ALF-A14605-22	2-Formylphenoxyacetic acid, 98%	6280-80-4	100g	4705	2918	18
A14606.0B	ALF-A14606-0B	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4	1000g	6395	2907	18
A14606.30	ALF-A14606-30	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4	250g	2005	2907	18
A14609.03	ALF-A14609-03	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	1g	846	2926	18
A14609.06	ALF-A14609-06	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	5g	3364	2926	18
A14609.14	ALF-A14609-14	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9	25g	14185	2926	18
A14610.0E	ALF-A14610-0E	Tin(II) chloride dihydrate, 98%	10025-69-1	2500g	15508	2827	18
A14610.22	ALF-A14610-22	Tin(II) chloride dihydrate, 98%	10025-69-1	100g	1457	2827	18
A14610.36	ALF-A14610-36	Tin(II) chloride dihydrate, 98%	10025-69-1	500g	4101	2827	18
A14613.14	ALF-A14613-14	Sodium trifluoroacetate, 98%	2923-18-4	25g	1422	2915	18
A14613.22	ALF-A14613-22	Sodium trifluoroacetate, 98%	2923-18-4	100g	4237	2915	18
A14613.36	ALF-A14613-36	Sodium trifluoroacetate, 98%	2923-18-4	500g	15193	2915	18
A14614.06	ALF-A14614-06	2,5-Dimethyl-1-phenylpyrrole, 98+%	83-24-9	5g	2878	2933	18
A14614.14	ALF-A14614-14	2,5-Dimethyl-1-phenylpyrrole, 98+%	83-24-9	25g	11074	2933	18
A14615.09	ALF-A14615-09	Phthalhydrazide, 98%	1445-69-8	10g	855	2933	18
A14615.18	ALF-A14615-18	Phthalhydrazide, 98%	1445-69-8	50g	2140	2933	18
A14615.30	ALF-A14615-30	Phthalhydrazide, 98%	1445-69-8	250g	8753	2933	18
A14616.14	ALF-A14616-14	N-Phenylmaleimide, 98+%	941-69-5	25g	2114	2925	18
A14616.22	ALF-A14616-22	N-Phenylmaleimide, 98+%	941-69-5	100g	6781	2925	18
A14616.36	ALF-A14616-36	N-Phenylmaleimide, 98+%	941-69-5	500g	30494	2925	18
A14617.14	ALF-A14617-14	1,2-Diphenylethane, 98+%	103-29-7	25g	1557	2902	18
A14617.22	ALF-A14617-22	1,2-Diphenylethane, 98+%	103-29-7	100g	5361	2902	18
A14617.36	ALF-A14617-36	1,2-Diphenylethane, 98+%	103-29-7	500g	21534	2902	18
A14618.06	ALF-A14618-06	2,3-Diaminopyridine, 98%	452-58-4	5g	2618	2933	18
A14618.14	ALF-A14618-14	2,3-Diaminopyridine, 98%	452-58-4	25g	7556	2933	18
A14618.22	ALF-A14618-22	2,3-Diaminopyridine, 98%	452-58-4	100g	20419	2933	18
A14619.14	ALF-A14619-14	4'-Methoxypropiophenone, 99%	121-97-1	25g	1916	2914	18
A14619.22	ALF-A14619-22	4'-Methoxypropiophenone, 99%	121-97-1	100g	5334	2914	18
A14619.36	ALF-A14619-36	4'-Methoxypropiophenone, 99%	121-97-1	500g	22388	2914	18
A14620.0B	ALF-A14620-0B	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	1000g	14481	2934	18
A14620.18	ALF-A14620-18	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	50g	1188	2934	18
A14620.30	ALF-A14620-30	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6	250g	3841	2934	18
A14622.14	ALF-A14622-14	4-Acetylbiphenyl, 98%	92-91-1	25g	1492	2914	18
A14622.22	ALF-A14622-22	4-Acetylbiphenyl, 98%	92-91-1	100g	4137	2914	18
A14622.36	ALF-A14622-36	4-Acetylbiphenyl, 98%	92-91-1	500g	15632	2914	18
A14623.06	ALF-A14623-06	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	5g	3606	2933	18
A14623.14	ALF-A14623-14	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	25g	14688	2933	18
A14623.22	ALF-A14623-22	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5	100g	49752	2933	18
A14625.03	ALF-A14625-03	Isoxazole-5-carbonyl chloride, 97%	62348-13-4	1g	2347	2934	18
A14625.06	ALF-A14625-06	Isoxazole-5-carbonyl chloride, 97%	62348-13-4	5g	9354	2934	18
A14627.06	ALF-A14627-06	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	5g	1350	2914	18
A14627.14	ALF-A14627-14	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	25g	4974	2914	18
A14627.22	ALF-A14627-22	2',6'-Dihydroxyacetophenone, 98+%	699-83-2	100g	17946	2914	18
A14628.09	ALF-A14628-09	Thiophene-3-carboxaldehyde, 96%	498-62-4	10g	2492	2934	18
A14628.18	ALF-A14628-18	Thiophene-3-carboxaldehyde, 96%	498-62-4	50g	10838	2934	18
A14628.30	ALF-A14628-30	Thiophene-3-carboxaldehyde, 96%	498-62-4	250g	51928	2934	18
A14630.0E	ALF-A14630-0E	Thiosemicarbazide, 99%	79-19-6	2500g	21290	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14630.22	ALF-A14630-22	Thiosemicarbazide, 99%	79-19-6	100g	1457	2930	18
A14630.36	ALF-A14630-36	Thiosemicarbazide, 99%	79-19-6	500g	5092	2930	18
A14634.09	ALF-A14634-09	3,4,5-Trimethoxybenzonitrile, 97%	1885-35-4	10g	2519	2926	18
A14634.18	ALF-A14634-18	3,4,5-Trimethoxybenzonitrile, 97%	1885-35-4	50g	9066	2926	18
A14638.06	ALF-A14638-06	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9	5g	2294	2904	18
A14638.14	ALF-A14638-14	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9	25g	9635	2904	18
A14638.22	ALF-A14638-22	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9	100g	30942	2904	18
A14639.06	ALF-A14639-06	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	5g	1627	2904	18
A14639.14	ALF-A14639-14	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	25g	5622	2904	18
A14639.22	ALF-A14639-22	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	100g	16307	2904	18
A14641.06	ALF-A14641-06	Thiophene-2-carbonyl chloride, 98%	5271-67-0	5g	1153	2934	18
A14641.14	ALF-A14641-14	Thiophene-2-carbonyl chloride, 98%	5271-67-0	25g	1799	2934	18
A14641.22	ALF-A14641-22	Thiophene-2-carbonyl chloride, 98%	5271-67-0	100g	6162	2934	18
A14641.36	ALF-A14641-36	Thiophene-2-carbonyl chloride, 98%	5271-67-0	500g	25726	2934	18
A14642.18	ALF-A14642-18	Brilliant Crocein	5413-75-2	50g	2250	2927	18
A14642.30	ALF-A14642-30	Brilliant Crocein	5413-75-2	250g	8904	2927	18
A14644.03	ALF-A14644-03	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4	1g	1484	2916	18
A14644.06	ALF-A14644-06	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4	5g	2851	2916	18
A14644.14	ALF-A14644-14	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4	25g	8743	2916	18
A14645.22	ALF-A14645-22	Phenylhydrazine hydrochloride, 99%	59-88-1	100g	2753	2928	18
A14645.36	ALF-A14645-36	Phenylhydrazine hydrochloride, 99%	59-88-1	500g	9443	2928	18
A14646.14	ALF-A14646-14	4-Isopropylaniline, 99%	99-88-7	25g	1511	2921	18
A14646.22	ALF-A14646-22	4-Isopropylaniline, 99%	99-88-7	100g	4903	2921	18
A14646.36	ALF-A14646-36	4-Isopropylaniline, 99%	99-88-7	500g	22758	2921	18
A14647.09	ALF-A14647-09	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	10g	1898	2931	18
A14647.18	ALF-A14647-18	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	50g	7556	2931	18
A14647.30	ALF-A14647-30	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0	250g	32292	2931	18
A14649.09	ALF-A14649-09	2-Fluoro-5-nitrotoluene, 98+%	455-88-9	10g	1321	2904	18
A14649.18	ALF-A14649-18	2-Fluoro-5-nitrotoluene, 98+%	455-88-9	50g	5514	2904	18
A14651.09	ALF-A14651-09	1-Hepten-3-ol, 98%	4938-52-7	10g	3417	2905	18
A14651.18	ALF-A14651-18	1-Hepten-3-ol, 98%	4938-52-7	50g	13672	2905	18
A14652.09	ALF-A14652-09	3-Octen-2-one, 97%	1669-44-9	10g	1683	2914	18
A14652.18	ALF-A14652-18	3-Octen-2-one, 97%	1669-44-9	50g	6377	2914	18
A14652.30	ALF-A14652-30	3-Octen-2-one, 97%	1669-44-9	250g	25869	2914	18
A14653.14	ALF-A14653-14	Ethyl oxalyl chloride, 98%	4755-77-5	25g	1215	2917	18
A14653.22	ALF-A14653-22	Ethyl oxalyl chloride, 98%	4755-77-5	100g	3193	2917	18
A14653.36	ALF-A14653-36	Ethyl oxalyl chloride, 98%	4755-77-5	500g	10254	2917	18
A14655.06	ALF-A14655-06	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6	5g	1350	2912	18
A14655.14	ALF-A14655-14	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6	25g	5873	2912	18
A14656.06	ALF-A14656-06	Methyl 3,4-diaminobenzoate, 98%	36692-49-6	5g	3347	2922	18
A14656.14	ALF-A14656-14	Methyl 3,4-diaminobenzoate, 98%	36692-49-6	25g	13061	2922	18
A14656.22	ALF-A14656-22	Methyl 3,4-diaminobenzoate, 98%	36692-49-6	100g	44660	2922	18
A14657.03	ALF-A14657-03	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	1g	1124	2904	18
A14657.06	ALF-A14657-06	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	5g	2203	2904	18
A14657.14	ALF-A14657-14	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	25g	7052	2904	18
A14657.22	ALF-A14657-22	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6	100g	20184	2904	18
A14658.06	ALF-A14658-06	2-Iodoethanol, 99%, stab. with copper	624-76-0	5g	962	2905	18
A14658.14	ALF-A14658-14	2-Iodoethanol, 99%, stab. with copper	624-76-0	25g	2987	2905	18
A14658.22	ALF-A14658-22	2-Iodoethanol, 99%, stab. with copper	624-76-0	100g	9635	2905	18
A14661.03	ALF-A14661-03	2-(4-Chlorophenylthio)nicotinic acid, 98%	955-54-4	1g	1772	2933	18
A14661.06	ALF-A14661-06	2-(4-Chlorophenylthio)nicotinic acid, 98%	955-54-4	5g	6108	2933	18
A14662.09	ALF-A14662-09	Allyltrimethylsilane, 98+%	762-72-1	10g	2114	2931	18
A14662.18	ALF-A14662-18	Allyltrimethylsilane, 98+%	762-72-1	50g	8420	2931	18
A14662.30	ALF-A14662-30	Allyltrimethylsilane, 98+%	762-72-1	250g	33631	2931	18
A14663.06	ALF-A14663-06	3-(Trifluoromethyl)phenylacetone nitrile, 97%	2338-76-3	5g	2123	2926	18
A14663.14	ALF-A14663-14	3-(Trifluoromethyl)phenylacetone nitrile, 97%	2338-76-3	25g	9399	2926	18
A14663.18	ALF-A14663-18	3-(Trifluoromethyl)phenylacetone nitrile, 97%	2338-76-3	50g	16749	2926	18
A14664.09	ALF-A14664-09	Pentadecanoic acid, 99%	1002-84-2	10g	1970	2915	18
A14664.18	ALF-A14664-18	Pentadecanoic acid, 99%	1002-84-2	50g	7114	2915	18
A14664.30	ALF-A14664-30	Pentadecanoic acid, 99%	1002-84-2	250g	30276	2915	18
A14666.06	ALF-A14666-06	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	5g	2565	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14666.14	ALF-A14666-14	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	25g	8627	2914	18
A14666.22	ALF-A14666-22	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0	100g	27687	2914	18
A14669.03	ALF-A14669-03	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7	1g	3148	2930	18
A14669.06	ALF-A14669-06	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7	5g	12728	2930	18
A14670.0C	ALF-A14670-0C	Diethylene glycol monoethyl ether, 98%	111-90-0	10000g	7340	2909	18
A14670.0E	ALF-A14670-0E	Diethylene glycol monoethyl ether, 98%	111-90-0	2500g	2132	2909	18
A14670.36	ALF-A14670-36	Diethylene glycol monoethyl ether, 98%	111-90-0	500g	917	2909	18
A14671.14	ALF-A14671-14	2-Isopropylaniline, 97%	643-28-7	25g	1312	2921	18
A14671.22	ALF-A14671-22	2-Isopropylaniline, 97%	643-28-7	100g	2780	2921	18
A14671.36	ALF-A14671-36	2-Isopropylaniline, 97%	643-28-7	500g	9264	2921	18
A14672.0E	ALF-A14672-0E	n-Tetradecane, 99%	629-59-4	2500g	38543	2901	18
A14672.22	ALF-A14672-22	n-Tetradecane, 99%	629-59-4	100g	3220	2901	18
A14672.36	ALF-A14672-36	n-Tetradecane, 99%	629-59-4	500g	11227	2901	18
A14674.03	ALF-A14674-03	Phenylarsine oxide, 97%	637-03-6	1g	1503	2931	18
A14674.06	ALF-A14674-06	Phenylarsine oxide, 97%	637-03-6	5g	4525	2931	18
A14674.14	ALF-A14674-14	Phenylarsine oxide, 97%	637-03-6	25g	20193	2931	18
A14675.09	ALF-A14675-09	4-Aminophenylacetic acid, 98%	1197-55-3	10g	1333	2922	18
A14675.18	ALF-A14675-18	4-Aminophenylacetic acid, 98%	1197-55-3	50g	4659	2922	18
A14675.30	ALF-A14675-30	4-Aminophenylacetic acid, 98%	1197-55-3	250g	19753	2922	18
A14676.03	ALF-A14676-03	1-Bromo-4-n-octylbenzene, 97%	51554-93-9	1g	1691	2903	18
A14676.06	ALF-A14676-06	1-Bromo-4-n-octylbenzene, 97%	51554-93-9	5g	5460	2903	18
A14677.06	ALF-A14677-06	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	5g	4623	2934	18
A14677.14	ALF-A14677-14	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	25g	17946	2934	18
A14677.22	ALF-A14677-22	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1	100g	51099	2934	18
A14678.03	ALF-A14678-03	6-Benzyladenine, 99%	1214-39-7	1g	1153	2933	18
A14678.06	ALF-A14678-06	6-Benzyladenine, 99%	1214-39-7	5g	3922	2933	18
A14678.14	ALF-A14678-14	6-Benzyladenine, 99%	1214-39-7	25g	15553	2933	18
A14680.03	ALF-A14680-03	4-(p-Tolyl)butyric acid, 97%	4521-22-6	1g	1333	2916	18
A14680.06	ALF-A14680-06	4-(p-Tolyl)butyric acid, 97%	4521-22-6	5g	6260	2916	18
A14680.14	ALF-A14680-14	4-(p-Tolyl)butyric acid, 97%	4521-22-6	25g	24951	2916	18
A14682.06	ALF-A14682-06	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	5g	1557	2914	18
A14682.14	ALF-A14682-14	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	25g	6062	2914	18
A14682.22	ALF-A14682-22	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7	100g	19519	2914	18
A14683.14	ALF-A14683-14	2-Mercaptionicotinic acid, 90+%	38521-46-9	25g	2987	2933	18
A14683.22	ALF-A14683-22	2-Mercaptionicotinic acid, 90+%	38521-46-9	100g	8986	2933	18
A14685.03	ALF-A14685-03	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	1g	1898	2903	18
A14685.06	ALF-A14685-06	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	5g	7214	2903	18
A14685.14	ALF-A14685-14	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9	25g	29566	2903	18
A14686.14	ALF-A14686-14	4-Fluorobenzyl chloride, 99%	352-11-4	25g	1430	2903	18
A14686.22	ALF-A14686-22	4-Fluorobenzyl chloride, 99%	352-11-4	100g	4372	2903	18
A14686.36	ALF-A14686-36	4-Fluorobenzyl chloride, 99%	352-11-4	500g	16514	2903	18
A14687.0B	ALF-A14687-0B	1,3-Dibromopropane, 98%	109-64-8	1000g	5973	2903	18
A14687.0I	ALF-A14687-0I	1,3-Dibromopropane, 98%	109-64-8	5000g	23297	2903	18
A14687.30	ALF-A14687-30	1,3-Dibromopropane, 98%	109-64-8	250g	2149	2903	18
A14688.09	ALF-A14688-09	1,1'-Carbonyldiimidazole, 97%	530-62-1	10g	1268	2933	18
A14688.18	ALF-A14688-18	1,1'-Carbonyldiimidazole, 97%	530-62-1	50g	5038	2933	18
A14688.30	ALF-A14688-30	1,1'-Carbonyldiimidazole, 97%	530-62-1	250g	16920	2933	18
A14689.0E	ALF-A14689-0E	trans-Cinnamaldehyde, 98+%	14371-10-9	2500g	4974	2912	18
A14689.22	ALF-A14689-22	trans-Cinnamaldehyde, 98+%	14371-10-9	100g	772	2912	18
A14689.36	ALF-A14689-36	trans-Cinnamaldehyde, 98+%	14371-10-9	500g	1294	2912	18
A14690.18	ALF-A14690-18	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	304655-78-5	50g	5065	2933	18
A14690.30	ALF-A14690-30	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	304655-78-5	250g	21444	2933	18
A14691.14	ALF-A14691-14	Acetonitriletriphenylphosphonium chloride, 99%	1235-21-8	25g	1232	2931	18
A14691.22	ALF-A14691-22	Acetonitriletriphenylphosphonium chloride, 99%	1235-21-8	100g	3616	2931	18
A14691.36	ALF-A14691-36	Acetonitriletriphenylphosphonium chloride, 99%	1235-21-8	500g	16920	2931	18
A14692.14	ALF-A14692-14	Isobutyl chloroformate, 98%	543-27-1	25g	1656	2915	18
A14692.22	ALF-A14692-22	Isobutyl chloroformate, 98%	543-27-1	100g	1907	2915	18
A14692.36	ALF-A14692-36	Isobutyl chloroformate, 98%	543-27-1	500g	7294	2915	18
A14693.0B	ALF-A14693-0B	Cyclohexanecarboxylic acid, 98%	98-89-5	1000g	5334	2916	18
A14693.30	ALF-A14693-30	Cyclohexanecarboxylic acid, 98%	98-89-5	250g	1710	2916	18
A14693.36	ALF-A14693-36	Cyclohexanecarboxylic acid, 98%	98-89-5	500g	2968	2916	18
A14694.22	ALF-A14694-22	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4	100g	2482	2916	18
A14694.30	ALF-A14694-30	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4	250g	5369	2916	18
A14694.36	ALF-A14694-36	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4	500g	10685	2916	18
A14695.14	ALF-A14695-14	Tricine, 98+%	5704-04-1	25g	801	2922	18

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A14695.22	ALF-A14695-22	Tricine, 98+%	5704-04-1	100g	2312	2922	18
A14695.36	ALF-A14695-36	Tricine, 98+%	5704-04-1	500g	10101	2922	18
A14696.0B	ALF-A14696-0B	4-Chlorobenzyl chloride, 98+%	104-83-6	1000g	6053	2903	18
A14696.0I	ALF-A14696-0I	4-Chlorobenzyl chloride, 98+%	104-83-6	5000g	24772	2903	18
A14696.14	ALF-A14696-14	4-Chlorobenzyl chloride, 98+%	104-83-6	25g	1008	2903	18
A14696.30	ALF-A14696-30	4-Chlorobenzyl chloride, 98+%	104-83-6	250g	1763	2903	18
A14697.0F	ALF-A14697-0F	Cyclopentane, 95%	287-92-3	2500ml	15048	2902	18
A14697.AE	ALF-A14697-AE	Cyclopentane, 95%	287-92-3	100ml	1430	2902	18
A14697.AP	ALF-A14697-AP	Cyclopentane, 95%	287-92-3	500ml	3643	2902	18
A14698.14	ALF-A14698-14	4-Pyridinemethanol, 99%	586-95-8	25g	2060	2933	18
A14698.22	ALF-A14698-22	4-Pyridinemethanol, 99%	586-95-8	100g	7187	2933	18
A14698.36	ALF-A14698-36	4-Pyridinemethanol, 99%	586-95-8	500g	31222	2933	18
A14700.03	ALF-A14700-03	2,3-Diphenylpyrazine, 98%	1588-89-2	1g	1277	2933	18
A14700.06	ALF-A14700-06	2,3-Diphenylpyrazine, 98%	1588-89-2	5g	5208	2933	18
A14701.03	ALF-A14701-03	2-Bromo-5-nitrothiazole, 98%	3034-48-8	1g	1321	2934	18
A14701.06	ALF-A14701-06	2-Bromo-5-nitrothiazole, 98%	3034-48-8	5g	4867	2934	18
A14701.14	ALF-A14701-14	2-Bromo-5-nitrothiazole, 98%	3034-48-8	25g	18377	2934	18
A14702.03	ALF-A14702-03	4-Methylbiphenyl, 98%	644-08-6	1g	1277	2902	18
A14702.06	ALF-A14702-06	4-Methylbiphenyl, 98%	644-08-6	5g	3922	2902	18
A14702.14	ALF-A14702-14	4-Methylbiphenyl, 98%	644-08-6	25g	14950	2902	18
A14703.06	ALF-A14703-06	4-n-Decyloxybenzoic acid, 96%	5519-23-3	5g	1790	2918	18
A14703.14	ALF-A14703-14	4-n-Decyloxybenzoic acid, 96%	5519-23-3	25g	6460	2918	18
A14703.22	ALF-A14703-22	4-n-Decyloxybenzoic acid, 96%	5519-23-3	100g	23073	2918	18
A14706.03	ALF-A14706-03	Tetraphenylmethane, 96%	630-76-2	1g	3399	2902	18
A14706.06	ALF-A14706-06	Tetraphenylmethane, 96%	630-76-2	5g	12566	2902	18
A14706.14	ALF-A14706-14	Tetraphenylmethane, 96%	630-76-2	25g	48537	2902	18
A14708.14	ALF-A14708-14	Di-tert-butyl dicarbonate, 97+%	24424-99-5	25g	1503	2920	18
A14708.22	ALF-A14708-22	Di-tert-butyl dicarbonate, 97+%	24424-99-5	100g	4516	2920	18
A14708.36	ALF-A14708-36	Di-tert-butyl dicarbonate, 97+%	24424-99-5	500g	15040	2920	18
A14709.06	ALF-A14709-06	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	5g	2194	2907	18
A14709.14	ALF-A14709-14	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	25g	8671	2907	18
A14709.22	ALF-A14709-22	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6	100g	28424	2907	18
A14711.14	ALF-A14711-14	2'-Chloroacetanilide, 98+%	533-17-5	25g	1530	2924	18
A14711.22	ALF-A14711-22	2'-Chloroacetanilide, 98+%	533-17-5	100g	3527	2924	18
A14711.36	ALF-A14711-36	2'-Chloroacetanilide, 98+%	533-17-5	500g	14591	2924	18
A14712.06	ALF-A14712-06	Hexanophenone, 98%	942-92-7	5g	1565	2914	18
A14712.14	ALF-A14712-14	Hexanophenone, 98%	942-92-7	25g	5469	2914	18
A14712.22	ALF-A14712-22	Hexanophenone, 98%	942-92-7	100g	17082	2914	18
A14715.06	ALF-A14715-06	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	5g	1205	2924	18
A14715.14	ALF-A14715-14	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	25g	3229	2924	18
A14715.22	ALF-A14715-22	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9	100g	13672	2924	18
A14716.14	ALF-A14716-14	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1	25g	3084	2912	18
A14716.22	ALF-A14716-22	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1	100g	7627	2912	18
A14719.0E	ALF-A14719-0E	6-Aminohexanoic acid, 99%	60-32-2	2500g	14913	2922	18
A14719.22	ALF-A14719-22	6-Aminohexanoic acid, 99%	60-32-2	100g	1250	2922	18
A14719.36	ALF-A14719-36	6-Aminohexanoic acid, 99%	60-32-2	500g	3732	2922	18
A14720.0E	ALF-A14720-0E	8-Hydroxyquinoline, 99%	148-24-3	2500g	25176	2933	18
A14720.22	ALF-A14720-22	8-Hydroxyquinoline, 99%	148-24-3	100g	1871	2933	18
A14720.36	ALF-A14720-36	8-Hydroxyquinoline, 99%	148-24-3	500g	6837	2933	18
A14721.06	ALF-A14721-06	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4	5g	3922	2904	18
A14721.14	ALF-A14721-14	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4	25g	15381	2904	18
A14721.22	ALF-A14721-22	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4	100g	48994	2904	18
A14722.0B	ALF-A14722-0B	1-Bromooctane, 98+%	111-83-1	1000g	6702	2903	18
A14722.0I	ALF-A14722-0I	1-Bromooctane, 98+%	111-83-1	5000g	28531	2903	18
A14722.30	ALF-A14722-30	1-Bromooctane, 98+%	111-83-1	250g	1979	2903	18
A14723.06	ALF-A14723-06	Ethyl 6-chloronicotinate, 97%	49608-01-7	5g	1277	2933	18
A14723.14	ALF-A14723-14	Ethyl 6-chloronicotinate, 97%	49608-01-7	25g	3815	2933	18
A14724.14	ALF-A14724-14	3-Bromobenzotrifluoride, 98+%	401-78-5	25g	952	2903	18
A14724.22	ALF-A14724-22	3-Bromobenzotrifluoride, 98+%	401-78-5	100g	2465	2903	18
A14724.36	ALF-A14724-36	3-Bromobenzotrifluoride, 98+%	401-78-5	500g	8347	2903	18
A14727.06	ALF-A14727-06	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7	5g	1259	2916	18
A14727.14	ALF-A14727-14	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7	25g	5136	2916	18
A14728.0C	ALF-A14728-0C	Diethylene glycol, 99%	111-46-6	10000g	8474	2909	18
A14728.0E	ALF-A14728-0E	Diethylene glycol, 99%	111-46-6	2500g	2482	2909	18
A14728.30	ALF-A14728-30	Diethylene glycol, 99%	111-46-6	250g	1088	2909	18
A14728.36	ALF-A14728-36	Diethylene glycol, 99%	111-46-6	500g	1242	2909	18
A14729.22	ALF-A14729-22	Ethyl heptanoate, 98+%	106-30-9	100g	935	2915	18

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A14729.36	ALF-A14729-36	Ethyl heptanoate, 98+%	106-30-9	500g	3490	2915	18
A14730.0E	ALF-A14730-0E	L-Arginine monohydrochloride, 98+%	1119-34-2	2500g	19735	2925	18
A14730.22	ALF-A14730-22	L-Arginine monohydrochloride, 98+%	1119-34-2	100g	1422	2925	18
A14730.36	ALF-A14730-36	L-Arginine monohydrochloride, 98+%	1119-34-2	500g	4534	2925	18
A14731.06	ALF-A14731-06	Cytosine, 98+%	71-30-7	5g	2356	2933	18
A14731.14	ALF-A14731-14	Cytosine, 98+%	71-30-7	25g	7385	2933	18
A14731.22	ALF-A14731-22	Cytosine, 98+%	71-30-7	100g	24367	2933	18
A14732.0F	ALF-A14732-0F	n-Decane, 99%	124-18-5	2500ml	18987	2901	18
A14732.AE	ALF-A14732-AE	n-Decane, 99%	124-18-5	100ml	1188	2901	18
A14732.AP	ALF-A14732-AP	n-Decane, 99%	124-18-5	500ml	4399	2901	18
A14733.03	ALF-A14733-03	Pentamethylbenzonitrile, 98%	5144-10-5	1g	1106	2926	18
A14733.06	ALF-A14733-06	Pentamethylbenzonitrile, 98%	5144-10-5	5g	3832	2926	18
A14734.22	ALF-A14734-22	trans-Chalcone, 97%	614-47-1	100g	2014	2914	18
A14734.36	ALF-A14734-36	trans-Chalcone, 97%	614-47-1	500g	6908	2914	18
A14735.18	ALF-A14735-18	Diethyl suberate, 99%	2050-23-9	50g	7799	2917	18
A14735.30	ALF-A14735-30	Diethyl suberate, 99%	2050-23-9	250g	31276	2917	18
A14735.36	ALF-A14735-36	Diethyl suberate, 99%	2050-23-9	500g	57504	2917	18
A14736.06	ALF-A14736-06	4-Bromo-o-xylene, 97%	583-71-1	5g	1304	2903	18
A14736.14	ALF-A14736-14	4-Bromo-o-xylene, 97%	583-71-1	25g	2672	2903	18
A14736.22	ALF-A14736-22	4-Bromo-o-xylene, 97%	583-71-1	100g	8922	2903	18
A14738.0B	ALF-A14738-0B	4-Nitrobenzoic acid, 99%	62-23-7	1000g	4074	2916	18
A14738.0I	ALF-A14738-0I	4-Nitrobenzoic acid, 99%	62-23-7	5000g	16911	2916	18
A14738.30	ALF-A14738-30	4-Nitrobenzoic acid, 99%	62-23-7	250g	1277	2916	18
A14740.0E	ALF-A14740-0E	Dichloroacetic acid, 99%	79-43-6	2500g	7377	2915	18
A14740.36	ALF-A14740-36	Dichloroacetic acid, 99%	79-43-6	500g	1881	2915	18
A14741.0F	ALF-A14741-0F	2-Methylcyclohexanone, 98%	583-60-8	2500ml	27174	2914	18
A14741.AE	ALF-A14741-AE	2-Methylcyclohexanone, 98%	583-60-8	100ml	2087	2914	18
A14741.AP	ALF-A14741-AP	2-Methylcyclohexanone, 98%	583-60-8	500ml	8249	2914	18
A14743.06	ALF-A14743-06	Methyl propiolate, 99%	922-67-8	5g	1772	2916	18
A14743.14	ALF-A14743-14	Methyl propiolate, 99%	922-67-8	25g	6242	2916	18
A14743.22	ALF-A14743-22	Methyl propiolate, 99%	922-67-8	100g	23108	2916	18
A14744.06	ALF-A14744-06	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	5g	3220	2918	18
A14744.14	ALF-A14744-14	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	25g	8886	2918	18
A14744.22	ALF-A14744-22	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9	100g	29053	2918	18
A14745.03	ALF-A14745-03	3,4-Dimethoxythiophenol, 98%	700-96-9	1g	1557	2930	18
A14745.06	ALF-A14745-06	3,4-Dimethoxythiophenol, 98%	700-96-9	5g	5837	2930	18
A14745.14	ALF-A14745-14	3,4-Dimethoxythiophenol, 98%	700-96-9	25g	17648	2930	18
A14746.06	ALF-A14746-06	N-Benzylideneaniline, 99%	538-51-2	5g	2070	2925	18
A14746.14	ALF-A14746-14	N-Benzylideneaniline, 99%	538-51-2	25g	7079	2925	18
A14746.22	ALF-A14746-22	N-Benzylideneaniline, 99%	538-51-2	100g	21363	2925	18
A14747.06	ALF-A14747-06	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	5g	1852	2933	18
A14747.14	ALF-A14747-14	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	25g	7034	2933	18
A14747.30	ALF-A14747-30	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4	250g	52376	2933	18
A14749.14	ALF-A14749-14	2-Picolinic acid, 99%	98-98-6	25g	926	2933	18
A14749.22	ALF-A14749-22	2-Picolinic acid, 99%	98-98-6	100g	2176	2933	18
A14749.36	ALF-A14749-36	2-Picolinic acid, 99%	98-98-6	500g	7313	2933	18
A14753.14	ALF-A14753-14	4-Chloro-2-fluorotoluene, 99%	452-75-5	25g	3113	2903	18
A14753.22	ALF-A14753-22	4-Chloro-2-fluorotoluene, 99%	452-75-5	100g	8770	2903	18
A14753.30	ALF-A14753-30	4-Chloro-2-fluorotoluene, 99%	452-75-5	250g	17683	2903	18
A14755.14	ALF-A14755-14	4-Bromobenzophenone, 98%	90-90-4	25g	1179	2914	18
A14755.22	ALF-A14755-22	4-Bromobenzophenone, 98%	90-90-4	100g	3895	2914	18
A14755.30	ALF-A14755-30	4-Bromobenzophenone, 98%	90-90-4	250g	8824	2914	18
A14756.22	ALF-A14756-22	2-Aminobenzamide, 98+%	88-68-6	100g	1232	2924	18
A14756.36	ALF-A14756-36	2-Aminobenzamide, 98+%	88-68-6	500g	5235	2924	18
A14757.14	ALF-A14757-14	1-Formylpiperazine, 90+%	7755-92-2	25g	2904	2933	18
A14757.22	ALF-A14757-22	1-Formylpiperazine, 90+%	7755-92-2	100g	8886	2933	18
A14757.36	ALF-A14757-36	1-Formylpiperazine, 90+%	7755-92-2	500g	37167	2933	18
A14758.14	ALF-A14758-14	2-Ethoxybenzoic acid, 98%	134-11-2	25g	1205	2918	18
A14758.22	ALF-A14758-22	2-Ethoxybenzoic acid, 98%	134-11-2	100g	3175	2918	18
A14758.36	ALF-A14758-36	2-Ethoxybenzoic acid, 98%	134-11-2	500g	13403	2918	18
A14760.06	ALF-A14760-06	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	5g	2492	2904	18
A14760.14	ALF-A14760-14	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	25g	10381	2904	18
A14760.22	ALF-A14760-22	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8	100g	33029	2904	18
A14763.06	ALF-A14763-06	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4	5g	3067	2918	18
A14763.14	ALF-A14763-14	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4	25g	11622	2918	18
A14763.22	ALF-A14763-22	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4	100g	39477	2918	18
A14764.06	ALF-A14764-06	2-Hydroxy-6-methylpyridine, 98%	3279-76-3	5g	1863	2933	18
A14764.14	ALF-A14764-14	2-Hydroxy-6-methylpyridine, 98%	3279-76-3	25g	7123	2933	18
A14765.14	ALF-A14765-14	1,2-Dibromobenzene, 98%	583-53-9	25g	1863	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14765.18	ALF-A14765-18	1,2-Dibromobenzene, 98%	583-53-9	50g	3275	2903	18
A14765.22	ALF-A14765-22	1,2-Dibromobenzene, 98%	583-53-9	100g	5720	2903	18
A14765.30	ALF-A14765-30	1,2-Dibromobenzene, 98%	583-53-9	250g	11395	2903	18
A14766.06	ALF-A14766-06	Methyl 3-aminobenzoate, 98+%	4518-10-9	5g	2005	2922	18
A14766.14	ALF-A14766-14	Methyl 3-aminobenzoate, 98+%	4518-10-9	25g	7088	2922	18
A14766.22	ALF-A14766-22	Methyl 3-aminobenzoate, 98+%	4518-10-9	100g	24097	2922	18
A14767.06	ALF-A14767-06	(R)-(-)-Mandelic acid, 98%	611-71-2	5g	1088	2918	18
A14767.14	ALF-A14767-14	(R)-(-)-Mandelic acid, 98%	611-71-2	25g	1710	2918	18
A14767.22	ALF-A14767-22	(R)-(-)-Mandelic acid, 98%	611-71-2	100g	4759	2918	18
A14768.06	ALF-A14768-06	Ethyl 3-pyridineacetate, 99%	39931-77-6	5g	3957	2933	18
A14768.14	ALF-A14768-14	Ethyl 3-pyridineacetate, 99%	39931-77-6	25g	12556	2933	18
A14768.22	ALF-A14768-22	Ethyl 3-pyridineacetate, 99%	39931-77-6	100g	36753	2933	18
A14769.06	ALF-A14769-06	Sulforhodamine B sodium salt	3520-42-1	5g	1817	3204	18
A14769.14	ALF-A14769-14	Sulforhodamine B sodium salt	3520-42-1	25g	7161	3204	18
A14770.09	ALF-A14770-09	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	10g	1538	2928	18
A14770.18	ALF-A14770-18	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	50g	7303	2928	18
A14770.30	ALF-A14770-30	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	250g	30583	2928	18
A14771.06	ALF-A14771-06	Cholesteryl stearate, 96%	35602-69-8	5g	1205	2915	18
A14771.14	ALF-A14771-14	Cholesteryl stearate, 96%	35602-69-8	25g	2662	2915	18
A14771.30	ALF-A14771-30	Cholesteryl stearate, 96%	35602-69-8	250g	20779	2915	18
A14772.09	ALF-A14772-09	Diethyl methylphosphonate, 97%	683-08-9	10g	6934	2931	18
A14772.14	ALF-A14772-14	Diethyl methylphosphonate, 97%	683-08-9	25g	13169	2931	18
A14772.18	ALF-A14772-18	Diethyl methylphosphonate, 97%	683-08-9	50g	25824	2931	18
A14773.09	ALF-A14773-09	O-Methylisourea hydrochloride, 98%	5329-33-9	10g	3031	2924	18
A14773.18	ALF-A14773-18	O-Methylisourea hydrochloride, 98%	5329-33-9	50g	12899	2924	18
A14773.30	ALF-A14773-30	O-Methylisourea hydrochloride, 98%	5329-33-9	250g	51694	2924	18
A14774.09	ALF-A14774-09	3-(Methylthio)propionaldehyde, 98%	3268-49-3	10g	1223	2930	18
A14774.18	ALF-A14774-18	3-(Methylthio)propionaldehyde, 98%	3268-49-3	50g	4254	2930	18
A14774.30	ALF-A14774-30	3-(Methylthio)propionaldehyde, 98%	3268-49-3	250g	16460	2930	18
A14775.03	ALF-A14775-03	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	1g	1557	2903	18
A14775.06	ALF-A14775-06	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	5g	2942	2903	18
A14775.14	ALF-A14775-14	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	25g	12413	2903	18
A14775.22	ALF-A14775-22	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2	100g	42482	2903	18
A14777.09	ALF-A14777-09	HEPES, 99%	7365-45-9	10g	828	2933	18
A14777.18	ALF-A14777-18	HEPES, 99%	7365-45-9	50g	2023	2933	18
A14777.30	ALF-A14777-30	HEPES, 99%	7365-45-9	250g	7574	2933	18
A14778.06	ALF-A14778-06	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8	5g	2707	2928	18
A14778.14	ALF-A14778-14	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8	25g	9399	2928	18
A14779.09	ALF-A14779-09	2-Methylbenzophenone, 98+%	131-58-8	10g	1403	2914	18
A14779.18	ALF-A14779-18	2-Methylbenzophenone, 98+%	131-58-8	50g	6485	2914	18
A14779.30	ALF-A14779-30	2-Methylbenzophenone, 98+%	131-58-8	250g	26319	2914	18
A14780.09	ALF-A14780-09	Methyl hydrogen phthalate, 97%	4376-18-5	10g	1843	2917	18
A14780.18	ALF-A14780-18	Methyl hydrogen phthalate, 97%	4376-18-5	50g	6791	2917	18
A14780.30	ALF-A14780-30	Methyl hydrogen phthalate, 97%	4376-18-5	250g	31185	2917	18
A14781.03	ALF-A14781-03	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4	1g	1557	2928	18
A14781.06	ALF-A14781-06	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4	5g	5181	2928	18
A14783.03	ALF-A14783-03	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	1g	1062	2926	18
A14783.06	ALF-A14783-06	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	5g	1970	2926	18
A14783.14	ALF-A14783-14	3,4-Dihydroxybenzonitrile, 97%	17345-61-8	25g	7412	2926	18
A14784.06	ALF-A14784-06	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7	5g	3148	2903	18
A14784.14	ALF-A14784-14	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7	25g	12710	2903	18
A14785.08	ALF-A14785-08	2-Chlorobenzoyl chloride, 97%	609-65-4	1000g	8365	2916	18
A14785.22	ALF-A14785-22	2-Chlorobenzoyl chloride, 97%	609-65-4	100g	1259	2916	18
A14785.30	ALF-A14785-30	2-Chlorobenzoyl chloride, 97%	609-65-4	250g	2600	2916	18
A14786.09	ALF-A14786-09	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6	10g	3706	2909	18
A14786.18	ALF-A14786-18	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6	50g	13672	2909	18
A14787.06	ALF-A14787-06	o-Tolylacetoneitrile, 98+%	22364-68-7	5g	1301	2926	18
A14787.14	ALF-A14787-14	o-Tolylacetoneitrile, 98+%	22364-68-7	25g	2753	2926	18
A14787.22	ALF-A14787-22	o-Tolylacetoneitrile, 98+%	22364-68-7	100g	9399	2926	18
A14788.08	ALF-A14788-08	Decanoic acid, 99%	334-48-5	1000g	3688	2915	18
A14788.01	ALF-A14788-01	Decanoic acid, 99%	334-48-5	5000g	14661	2915	18
A14788.30	ALF-A14788-30	Decanoic acid, 99%	334-48-5	250g	1377	2915	18
A14790.06	ALF-A14790-06	Methylphosphonic dichloride, 98%	676-97-1	5g	2078	2931	18
A14790.14	ALF-A14790-14	Methylphosphonic dichloride, 98%	676-97-1	25g	7872	2931	18
A14790.22	ALF-A14790-22	Methylphosphonic dichloride, 98%	676-97-1	100g	27705	2931	18
A14791.09	ALF-A14791-09	2-Fluorobenzyl alcohol, 98%	446-51-5	10g	1422	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14791.18	ALF-A14791-18	2-Fluorobenzyl alcohol, 98%	446-51-5	50g	4867	2906	18
A14791.22	ALF-A14791-22	2-Fluorobenzyl alcohol, 98%	446-51-5	100g	6593	2906	18
A14792.06	ALF-A14792-06	6-Nitrocoumarin, 98+%	2725-81-7	5g	2140	2932	18
A14792.14	ALF-A14792-14	6-Nitrocoumarin, 98+%	2725-81-7	25g	8447	2932	18
A14792.22	ALF-A14792-22	6-Nitrocoumarin, 98+%	2725-81-7	100g	27687	2932	18
A14793.08	ALF-A14793-08	2-Acetylnaphthalene, 99%	93-08-3	1000g	10345	2914	18
A14793.18	ALF-A14793-18	2-Acetylnaphthalene, 99%	93-08-3	50g	737	2914	18
A14793.22	ALF-A14793-22	2-Acetylnaphthalene, 99%	93-08-3	100g	1341	2914	18
A14793.30	ALF-A14793-30	2-Acetylnaphthalene, 99%	93-08-3	250g	2896	2914	18
A14794.03	ALF-A14794-03	Phenyl vinyl sulfone, 99+%	5535-48-8	1g	1124	2930	18
A14794.06	ALF-A14794-06	Phenyl vinyl sulfone, 99+%	5535-48-8	5g	2887	2930	18
A14794.14	ALF-A14794-14	Phenyl vinyl sulfone, 99+%	5535-48-8	25g	11333	2930	18
A14795.14	ALF-A14795-14	3,6-Dichloropyridazine, 98%	141-30-0	25g	1521	2933	18
A14795.22	ALF-A14795-22	3,6-Dichloropyridazine, 98%	141-30-0	100g	2565	2933	18
A14795.36	ALF-A14795-36	3,6-Dichloropyridazine, 98%	141-30-0	500g	9912	2933	18
A14796.03	ALF-A14796-03	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9	1g	1358	2917	18
A14796.06	ALF-A14796-06	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9	5g	4488	2917	18
A14796.14	ALF-A14796-14	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9	25g	17946	2917	18
A14798.03	ALF-A14798-03	cis-3-Chloroacrylic acid, 98+%	1609-93-4	1g	3500	2916	18
A14798.06	ALF-A14798-06	cis-3-Chloroacrylic acid, 98+%	1609-93-4	5g	11702	2916	18
A14798.14	ALF-A14798-14	cis-3-Chloroacrylic acid, 98+%	1609-93-4	25g	45802	2916	18
A14799.06	ALF-A14799-06	5-Bromouracil, 98+%	51-20-7	5g	935	2933	18
A14799.14	ALF-A14799-14	5-Bromouracil, 98+%	51-20-7	25g	3022	2933	18
A14799.22	ALF-A14799-22	5-Bromouracil, 98+%	51-20-7	100g	10165	2933	18
A14800.14	ALF-A14800-14	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	25g	1242	2907	18
A14800.22	ALF-A14800-22	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	100g	1907	2907	18
A14800.36	ALF-A14800-36	2,2'-Dihydroxybiphenyl, 99%	1806-29-7	500g	7709	2907	18
A14801.06	ALF-A14801-06	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	5g	1592	2918	18
A14801.14	ALF-A14801-14	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	25g	6611	2918	18
A14801.22	ALF-A14801-22	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1	100g	21785	2918	18
A14803.03	ALF-A14803-03	Methylenediphosphonic acid, 99+%	1984-15-2	1g	1979	2931	18
A14803.06	ALF-A14803-06	Methylenediphosphonic acid, 99+%	1984-15-2	5g	8563	2931	18
A14803.14	ALF-A14803-14	Methylenediphosphonic acid, 99+%	1984-15-2	25g	33263	2931	18
A14804.06	ALF-A14804-06	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	5g	2267	2903	18
A14804.14	ALF-A14804-14	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	25g	7556	2903	18
A14804.22	ALF-A14804-22	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9	100g	24178	2903	18
A14805.14	ALF-A14805-14	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	25g	2023	2904	18
A14805.22	ALF-A14805-22	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	100g	5738	2904	18
A14805.36	ALF-A14805-36	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	500g	24377	2904	18
A14806.06	ALF-A14806-06	4-Chloro-2-methoxyphenol, 97%	16766-30-6	5g	2070	2909	18
A14806.14	ALF-A14806-14	4-Chloro-2-methoxyphenol, 97%	16766-30-6	25g	7574	2909	18
A14808.0E	ALF-A14808-0E	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	2500g	12988	2908	18
A14808.22	ALF-A14808-22	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	100g	935	2908	18
A14808.36	ALF-A14808-36	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5	500g	3076	2908	18
A14809.06	ALF-A14809-06	2,3-Dichlorobenzonitrile, 98%	6574-97-6	5g	5452	2926	18
A14809.14	ALF-A14809-14	2,3-Dichlorobenzonitrile, 98%	6574-97-6	25g	21048	2926	18
A14810.06	ALF-A14810-06	5-Acetylvaleric acid, 96%	3128-07-2	5g	3148	2918	18
A14810.09	ALF-A14810-09	5-Acetylvaleric acid, 96%	3128-07-2	10g	5496	2918	18
A14810.18	ALF-A14810-18	5-Acetylvaleric acid, 96%	3128-07-2	50g	23253	2918	18
A14812.14	ALF-A14812-14	Xanthone, 99%	90-47-1	25g	2356	2932	18
A14812.22	ALF-A14812-22	Xanthone, 99%	90-47-1	100g	6512	2932	18
A14812.36	ALF-A14812-36	Xanthone, 99%	90-47-1	500g	25464	2932	18
A14813.03	ALF-A14813-03	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	1g	1223	2931	18
A14813.06	ALF-A14813-06	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	5g	5073	2931	18
A14813.14	ALF-A14813-14	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0	25g	21767	2931	18
A14818.03	ALF-A14818-03	2-Chloro-3-cyanopyridine, 98%	6602-54-6	1g	1035	2933	18
A14818.06	ALF-A14818-06	2-Chloro-3-cyanopyridine, 98%	6602-54-6	5g	1115	2933	18
A14818.14	ALF-A14818-14	2-Chloro-3-cyanopyridine, 98%	6602-54-6	25g	2176	2933	18
A14818.22	ALF-A14818-22	2-Chloro-3-cyanopyridine, 98%	6602-54-6	100g	4856	2933	18
A14819.14	ALF-A14819-14	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	25g	3256	2922	18
A14819.22	ALF-A14819-22	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	100g	10335	2922	18
A14819.36	ALF-A14819-36	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2	500g	42806	2922	18
A14821.18	ALF-A14821-18	4-Nitrophenylacetoneitrile, 98%	555-21-5	50g	1916	2926	18
A14821.30	ALF-A14821-30	4-Nitrophenylacetoneitrile, 98%	555-21-5	250g	7170	2926	18
A14822.14	ALF-A14822-14	N-(Ethoxycarbonyl)phtalimide, 97%	22509-74-6	25g	6872	2925	18
A14822.22	ALF-A14822-22	N-(Ethoxycarbonyl)phtalimide, 97%	22509-74-6	100g	20653	2925	18

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A14822.36	ALF-A14822-36	N-(Ethoxycarbonyl)phthalimide, 97%	22509-74-6	500g	67138	2925	18
A14824.09	ALF-A14824-09	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	10g	1575	2913	18
A14824.18	ALF-A14824-18	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	50g	6215	2913	18
A14824.22	ALF-A14824-22	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3	100g	11189	2913	18
A14825.0B	ALF-A14825-0B	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7	1000g	15688	2933	18
A14825.18	ALF-A14825-18	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7	50g	1548	2933	18
A14825.30	ALF-A14825-30	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7	250g	4649	2933	18
A14826.09	ALF-A14826-09	2-Acetyl-5-bromothiophene, 99%	5370-25-2	10g	2203	2934	18
A14826.18	ALF-A14826-18	2-Acetyl-5-bromothiophene, 99%	5370-25-2	50g	8329	2934	18
A14826.30	ALF-A14826-30	2-Acetyl-5-bromothiophene, 99%	5370-25-2	250g	34586	2934	18
A14828.0E	ALF-A14828-0E	Calcium citrate tetrahydrate, 96%	5785-44-4	2500g	7916	2918	18
A14828.22	ALF-A14828-22	Calcium citrate tetrahydrate, 96%	5785-44-4	100g	1608	2918	18
A14828.36	ALF-A14828-36	Calcium citrate tetrahydrate, 96%	5785-44-4	500g	2185	2918	18
A14830.06	ALF-A14830-06	2,5-Dimethylbenzothiazole, 99%	95-26-1	5g	1035	2934	18
A14830.14	ALF-A14830-14	2,5-Dimethylbenzothiazole, 99%	95-26-1	25g	4146	2934	18
A14831.06	ALF-A14831-06	3-Phenoxybenzoic acid, 99%	3739-38-6	5g	1548	2918	18
A14831.14	ALF-A14831-14	3-Phenoxybenzoic acid, 99%	3739-38-6	25g	4723	2918	18
A14831.22	ALF-A14831-22	3-Phenoxybenzoic acid, 99%	3739-38-6	100g	12324	2918	18
A14832.03	ALF-A14832-03	Elaidic acid, 98%	112-79-8	1g	1826	2916	18
A14832.06	ALF-A14832-06	Elaidic acid, 98%	112-79-8	5g	7547	2916	18
A14832.14	ALF-A14832-14	Elaidic acid, 98%	112-79-8	25g	30160	2916	18
A14833.14	ALF-A14833-14	p-Terphenyl, 99+%	92-94-4	25g	1385	2902	18
A14833.22	ALF-A14833-22	p-Terphenyl, 99+%	92-94-4	100g	4219	2902	18
A14833.30	ALF-A14833-30	p-Terphenyl, 99+%	92-94-4	250g	8969	2902	18
A14834.0F	ALF-A14834-0F	n-Dodecane, 99+%	112-40-3	2500ml	18232	2901	18
A14834.AE	ALF-A14834-AE	n-Dodecane, 99+%	112-40-3	100ml	1664	2901	18
A14834.AP	ALF-A14834-AP	n-Dodecane, 99+%	112-40-3	500ml	5469	2901	18
A14835.03	ALF-A14835-03	Chloroacetamide hydrochloride, 96%	10300-69-3	1g	882	2925	18
A14835.06	ALF-A14835-06	Chloroacetamide hydrochloride, 96%	10300-69-3	5g	2878	2925	18
A14835.14	ALF-A14835-14	Chloroacetamide hydrochloride, 96%	10300-69-3	25g	9482	2925	18
A14837.14	ALF-A14837-14	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0	25g	4974	2918	18
A14837.22	ALF-A14837-22	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0	100g	17171	2918	18
A14838.09	ALF-A14838-09	2-Bromothiazole, 99%	3034-53-5	10g	3579	2934	18
A14838.14	ALF-A14838-14	2-Bromothiazole, 99%	3034-53-5	25g	8122	2934	18
A14838.18	ALF-A14838-18	2-Bromothiazole, 99%	3034-53-5	50g	13987	2934	18
A14838.30	ALF-A14838-30	2-Bromothiazole, 99%	3034-53-5	250g	58081	2934	18
A14839.09	ALF-A14839-09	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4	10g	1780	2916	18
A14839.18	ALF-A14839-18	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4	50g	6754	2916	18
A14840.18	ALF-A14840-18	5-Bromo-2-furoic acid, 99%	585-70-6	50g	4659	2932	18
A14840.30	ALF-A14840-30	5-Bromo-2-furoic acid, 99%	585-70-6	250g	18538	2932	18
A14841.03	ALF-A14841-03	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	1g	1197	2933	18
A14841.09	ALF-A14841-09	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	10g	9058	2933	18
A14841.14	ALF-A14841-14	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	25g	19825	2933	18
A14842.06	ALF-A14842-06	D-Leucine, 99%	328-38-1	5g	2276	2922	18
A14842.14	ALF-A14842-14	D-Leucine, 99%	328-38-1	25g	9149	2922	18
A14842.22	ALF-A14842-22	D-Leucine, 99%	328-38-1	100g	29386	2922	18
A14843.0B	ALF-A14843-0B	4-Benzyloxyphenol, 98+%	103-16-2	1000g	41656	2909	18
A14843.14	ALF-A14843-14	4-Benzyloxyphenol, 98+%	103-16-2	25g	1772	2909	18
A14843.18	ALF-A14843-18	4-Benzyloxyphenol, 98+%	103-16-2	50g	2447	2909	18
A14843.22	ALF-A14843-22	4-Benzyloxyphenol, 98+%	103-16-2	100g	5342	2909	18
A14843.30	ALF-A14843-30	4-Benzyloxyphenol, 98+%	103-16-2	250g	10838	2909	18
A14844.0F	ALF-A14844-0F	Isophorone, 97%	78-59-1	2500ml	3490	2914	18
A14844.AK	ALF-A14844-AK	Isophorone, 97%	78-59-1	250ml	1170	2914	18
A14844.AP	ALF-A14844-AP	Isophorone, 97%	78-59-1	500ml	1542	2914	18
A14845.0B	ALF-A14845-0B	4-Methoxyphenol, 98+%	150-76-5	1000g	4649	2909	18
A14845.18	ALF-A14845-18	4-Methoxyphenol, 98+%	150-76-5	50g	764	2909	18
A14845.30	ALF-A14845-30	4-Methoxyphenol, 98+%	150-76-5	250g	1728	2909	18
A14846.0E	ALF-A14846-0E	Thioanisole, 99%	100-68-5	2500g	24017	2930	18
A14846.14	ALF-A14846-14	Thioanisole, 99%	100-68-5	25g	1161	2930	18
A14846.22	ALF-A14846-22	Thioanisole, 99%	100-68-5	100g	1799	2930	18
A14846.36	ALF-A14846-36	Thioanisole, 99%	100-68-5	500g	6009	2930	18
A14847.06	ALF-A14847-06	2-Amino-4-methylthiazole, 98+%	1603-91-4	5g	810	2934	18
A14847.14	ALF-A14847-14	2-Amino-4-methylthiazole, 98+%	1603-91-4	25g	2294	2934	18
A14847.22	ALF-A14847-22	2-Amino-4-methylthiazole, 98+%	1603-91-4	100g	6144	2934	18
A14849.09	ALF-A14849-09	3-Bromophenol, 98%	591-20-8	10g	1321	2908	18
A14849.18	ALF-A14849-18	3-Bromophenol, 98%	591-20-8	50g	3868	2908	18
A14849.30	ALF-A14849-30	3-Bromophenol, 98%	591-20-8	250g	15282	2908	18
A14850.0E	ALF-A14850-0E	3-Cyanopyridine, 98%	100-54-9	2500g	20552	2933	18
A14850.22	ALF-A14850-22	3-Cyanopyridine, 98%	100-54-9	100g	1088	2933	18
A14850.36	ALF-A14850-36	3-Cyanopyridine, 98%	100-54-9	500g	4705	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14852.0F	ALF-A14852-0F	Pyrrolidine, 99%	123-75-1	2500ml	8600	2933	18
A14852.AE	ALF-A14852-AE	Pyrrolidine, 99%	123-75-1	100ml	971	2933	18
A14852.AP	ALF-A14852-AP	Pyrrolidine, 99%	123-75-1	500ml	1934	2933	18
A14853.03	ALF-A14853-03	4,7-Dichloroisatin, 98%	18711-13-2	1g	3104	2933	18
A14853.06	ALF-A14853-06	4,7-Dichloroisatin, 98%	18711-13-2	5g	12044	2933	18
A14853.14	ALF-A14853-14	4,7-Dichloroisatin, 98%	18711-13-2	25g	50586	2933	18
A14854.0F	ALF-A14854-0F	Ethyl valerate, 98%	539-82-2	2500ml	10974	2915	18
A14854.AE	ALF-A14854-AE	Ethyl valerate, 98%	539-82-2	100ml	855	2915	18
A14854.AP	ALF-A14854-AP	Ethyl valerate, 98%	539-82-2	500ml	3175	2915	18
A14855.06	ALF-A14855-06	N-Acetylphthalimide, 97%	1971-49-9	5g	2223	2925	18
A14855.14	ALF-A14855-14	N-Acetylphthalimide, 97%	1971-49-9	25g	7627	2925	18
A14858.03	ALF-A14858-03	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6	1g	990	2930	18
A14858.06	ALF-A14858-06	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6	5g	3256	2930	18
A14858.14	ALF-A14858-14	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6	25g	12836	2930	18
A14864.06	ALF-A14864-06	1,4-Diphenoxybenzene, 98%	3061-36-7	5g	1070	2909	18
A14864.14	ALF-A14864-14	1,4-Diphenoxybenzene, 98%	3061-36-7	25g	3482	2909	18
A14864.22	ALF-A14864-22	1,4-Diphenoxybenzene, 98%	3061-36-7	100g	11109	2909	18
A14865.14	ALF-A14865-14	2-Bromo-4-nitrotoluene, 98%	7745-93-9	25g	3148	2904	18
A14865.22	ALF-A14865-22	2-Bromo-4-nitrotoluene, 98%	7745-93-9	100g	9354	2904	18
A14866.22	ALF-A14866-22	2-Chloropyridine, 99%	109-09-1	100g	1008	2933	18
A14866.36	ALF-A14866-36	2-Chloropyridine, 99%	109-09-1	500g	4183	2933	18
A14867.09	ALF-A14867-09	2-Hexanone, 98%	591-78-6	10g	1026	2914	18
A14867.18	ALF-A14867-18	2-Hexanone, 98%	591-78-6	50g	2987	2914	18
A14867.22	ALF-A14867-22	2-Hexanone, 98%	591-78-6	100g	4407	2914	18
A14867.36	ALF-A14867-36	2-Hexanone, 98%	591-78-6	500g	18807	2914	18
A14868.0D	ALF-A14868-0D	Tri-n-butylamine, 98%	102-82-9	10000ml	15841	2921	18
A14868.0F	ALF-A14868-0F	Tri-n-butylamine, 98%	102-82-9	2500ml	4732	2921	18
A14868.AP	ALF-A14868-AP	Tri-n-butylamine, 98%	102-82-9	500ml	1503	2921	18
A14870.09	ALF-A14870-09	2,3,5-Trimethylpyrazine, 99%	14667-55-1	10g	1843	2933	18
A14870.18	ALF-A14870-18	2,3,5-Trimethylpyrazine, 99%	14667-55-1	50g	6828	2933	18
A14870.30	ALF-A14870-30	2,3,5-Trimethylpyrazine, 99%	14667-55-1	250g	27254	2933	18
A14871.0B	ALF-A14871-0B	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	1000g	11378	2933	18
A14871.18	ALF-A14871-18	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	50g	1223	2933	18
A14871.30	ALF-A14871-30	3-Amino-1H-1,2,4-triazole, 96%	61-82-5	250g	4048	2933	18
A14873.0E	ALF-A14873-0E	4-Bromophenol, 99%	106-41-2	2500g	25257	2908	18
A14873.22	ALF-A14873-22	4-Bromophenol, 99%	106-41-2	100g	1871	2908	18
A14873.36	ALF-A14873-36	4-Bromophenol, 99%	106-41-2	500g	6593	2908	18
A14877.AC	ALF-A14877-AC	3,5-Lutidine, 99%	591-22-0	25ml	1765	2933	18
A14877.AE	ALF-A14877-AE	3,5-Lutidine, 99%	591-22-0	100ml	2176	2933	18
A14877.AP	ALF-A14877-AP	3,5-Lutidine, 99%	591-22-0	500ml	8410	2933	18
A14881.22	ALF-A14881-22	Phenylacetic acid, 99%	103-82-2	100g	855	2916	18
A14881.36	ALF-A14881-36	Phenylacetic acid, 99%	103-82-2	500g	1646	2916	18
A14882.06	ALF-A14882-06	2-Chloro- ^o -nitrostyrene, 98%	3156-34-1	5g	3482	2904	18
A14882.14	ALF-A14882-14	2-Chloro- ^o -nitrostyrene, 98%	3156-34-1	25g	14815	2904	18
A14882.22	ALF-A14882-22	2-Chloro- ^o -nitrostyrene, 98%	3156-34-1	100g	48879	2904	18
A14884.06	ALF-A14884-06	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	5g	764	2921	18
A14884.14	ALF-A14884-14	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	25g	3004	2921	18
A14884.22	ALF-A14884-22	4-Bromo-2,6-dichloroaniline, 98%	697-88-1	100g	9066	2921	18
A14887.09	ALF-A14887-09	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	10g	1736	2933	18
A14887.18	ALF-A14887-18	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	50g	5694	2933	18
A14887.22	ALF-A14887-22	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	100g	9391	2933	18
A14887.30	ALF-A14887-30	3-Hydroxy-2-nitropyridine, 98%	15128-82-2	250g	20806	2933	18
A14888.06	ALF-A14888-06	Triphenylmethyl mercaptan, 98+%	3695-77-0	5g	1672	2930	18
A14888.14	ALF-A14888-14	Triphenylmethyl mercaptan, 98+%	3695-77-0	25g	4192	2930	18
A14888.22	ALF-A14888-22	Triphenylmethyl mercaptan, 98+%	3695-77-0	100g	13672	2930	18
A14890.22	ALF-A14890-22	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8	100g	2420	2846	18
A14890.36	ALF-A14890-36	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8	500g	8474	2846	18
A14891.03	ALF-A14891-03	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	1g	971	2907	18
A14891.06	ALF-A14891-06	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	5g	1457	2907	18
A14891.14	ALF-A14891-14	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0	25g	4885	2907	18
A14892.0F	ALF-A14892-0F	Isobutyl acetate, 98%	110-19-0	2500ml	3193	2915	18
A14892.AK	ALF-A14892-AK	Isobutyl acetate, 98%	110-19-0	250ml	801	2915	18
A14892.AP	ALF-A14892-AP	Isobutyl acetate, 98%	110-19-0	500ml	990	2915	18
A14893.14	ALF-A14893-14	1-Bromoadamantane, 99%	768-90-1	25g	3527	2903	18
A14893.22	ALF-A14893-22	1-Bromoadamantane, 99%	768-90-1	100g	10885	2903	18
A14894.03	ALF-A14894-03	Vitamin B12, 98+% (dry wt basis)	68-19-9	1g	4965	2936	18
A14894.06	ALF-A14894-06	Vitamin B12, 98+% (dry wt basis)	68-19-9	5g	17135	2936	18
A14894.14	ALF-A14894-14	Vitamin B12, 98+% (dry wt basis)	68-19-9	25g	63711	2936	18
A14896.03	ALF-A14896-03	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	1g	2788	2933	18
A14896.06	ALF-A14896-06	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	5g	10685	2933	18
A14896.14	ALF-A14896-14	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0	25g	38301	2933	18
A14897.14	ALF-A14897-14	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	25g	2924	2922	18
A14897.22	ALF-A14897-22	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	100g	8176	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14897.36	ALF-A14897-36	L-Leucine methyl ester hydrochloride, 99%	7517-19-3	500g	39363	2922	18
A14899.09	ALF-A14899-09	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	10g	1223	2931	18
A14899.14	ALF-A14899-14	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	25g	2734	2931	18
A14899.22	ALF-A14899-22	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9	100g	8420	2931	18
A14901.14	ALF-A14901-14	Formic acid hydrazide, 98%	624-84-0	25g	2815	2927	18
A14901.22	ALF-A14901-22	Formic acid hydrazide, 98%	624-84-0	100g	8679	2927	18
A14902.03	ALF-A14902-03	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	1g	1565	2934	18
A14902.06	ALF-A14902-06	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	5g	6117	2934	18
A14902.14	ALF-A14902-14	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2	25g	25780	2934	18
A14904.09	ALF-A14904-09	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	10g	2978	2921	18
A14904.18	ALF-A14904-18	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	50g	12556	2921	18
A14904.22	ALF-A14904-22	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6	100g	22560	2921	18
A14906.14	ALF-A14906-14	Adenine, 99%	73-24-5	25g	2132	2933	18
A14906.18	ALF-A14906-18	Adenine, 99%	73-24-5	50g	3948	2933	18
A14906.30	ALF-A14906-30	Adenine, 99%	73-24-5	250g	16929	2933	18
A14906.36	ALF-A14906-36	Adenine, 99%	73-24-5	500g	25815	2933	18
A14907.14	ALF-A14907-14	Heptafluorobutyric acid, 99%	375-22-4	25g	1979	2915	18
A14907.22	ALF-A14907-22	Heptafluorobutyric acid, 99%	375-22-4	100g	6215	2915	18
A14907.36	ALF-A14907-36	Heptafluorobutyric acid, 99%	375-22-4	500g	30403	2915	18
A14908.22	ALF-A14908-22	3-Phenylpropionic acid, 99%	501-52-0	100g	2034	2916	18
A14908.36	ALF-A14908-36	3-Phenylpropionic acid, 99%	501-52-0	500g	7969	2916	18
A14911.06	ALF-A14911-06	Fluorene-2-carboxaldehyde, 99%	30084-90-3	5g	4723	2912	18
A14911.14	ALF-A14911-14	Fluorene-2-carboxaldehyde, 99%	30084-90-3	25g	17271	2912	18
A14911.22	ALF-A14911-22	Fluorene-2-carboxaldehyde, 99%	30084-90-3	100g	59087	2912	18
A14913.09	ALF-A14913-09	4-Chloro- α -methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5	10g	3544	2903	18
A14913.18	ALF-A14913-18	4-Chloro- α -methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5	50g	15597	2903	18
A14913.22	ALF-A14913-22	4-Chloro- α -methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5	100g	28262	2903	18
A14914.06	ALF-A14914-06	4-Cyanobenzaldehyde, 98+%	105-07-7	5g	2618	2926	18
A14914.14	ALF-A14914-14	4-Cyanobenzaldehyde, 98+%	105-07-7	25g	9544	2926	18
A14914.22	ALF-A14914-22	4-Cyanobenzaldehyde, 98+%	105-07-7	100g	34837	2926	18
A14915.14	ALF-A14915-14	Benzyl acetoacetate, 97%	5396-89-4	25g	917	2918	18
A14915.18	ALF-A14915-18	Benzyl acetoacetate, 97%	5396-89-4	50g	1718	2918	18
A14915.22	ALF-A14915-22	Benzyl acetoacetate, 97%	5396-89-4	100g	3113	2918	18
A14915.30	ALF-A14915-30	Benzyl acetoacetate, 97%	5396-89-4	250g	6991	2918	18
A14916.06	ALF-A14916-06	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	5g	1676	2922	18
A14916.14	ALF-A14916-14	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	25g	1772	2922	18
A14916.22	ALF-A14916-22	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	100g	5928	2922	18
A14916.36	ALF-A14916-36	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8	500g	25052	2922	18
A14917.09	ALF-A14917-09	tert-Butyl bromoacetate, 98%	5292-43-3	10g	1205	2915	18
A14917.18	ALF-A14917-18	tert-Butyl bromoacetate, 98%	5292-43-3	50g	3571	2915	18
A14917.30	ALF-A14917-30	tert-Butyl bromoacetate, 98%	5292-43-3	250g	10714	2915	18
A14919.06	ALF-A14919-06	Ethyl trans-2-octenoate, 96%	7367-82-0	5g	1179	2916	18
A14919.09	ALF-A14919-09	Ethyl trans-2-octenoate, 96%	7367-82-0	10g	1987	2916	18
A14919.18	ALF-A14919-18	Ethyl trans-2-octenoate, 96%	7367-82-0	50g	6999	2916	18
A14920.08	ALF-A14920-08	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	1000g	13843	2914	18
A14920.18	ALF-A14920-18	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	50g	1124	2914	18
A14920.22	ALF-A14920-22	Copper(II) 2,4-pentanedionate, 98%	13395-16-9	100g	2005	2914	18
A14921.14	ALF-A14921-14	3'-Chloroacetanilide, 98+%	588-07-8	25g	1277	2924	18
A14921.22	ALF-A14921-22	3'-Chloroacetanilide, 98+%	588-07-8	100g	3957	2924	18
A14922.08	ALF-A14922-08	Acenaphthene, 97%	83-32-9	1000g	11280	2902	18
A14922.18	ALF-A14922-18	Acenaphthene, 97%	83-32-9	50g	1341	2902	18
A14922.30	ALF-A14922-30	Acenaphthene, 97%	83-32-9	250g	4156	2902	18
A14924.03	ALF-A14924-03	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	1g	764	2903	18
A14924.06	ALF-A14924-06	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	5g	1286	2903	18
A14924.14	ALF-A14924-14	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	25g	4821	2903	18
A14924.18	ALF-A14924-18	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	50g	8617	2903	18
A14927.0F	ALF-A14927-0F	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	2500ml	12781	2923	18
A14927.AE	ALF-A14927-AE	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	100ml	944	2923	18
A14927.AP	ALF-A14927-AP	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6	500ml	3264	2923	18
A14928.06	ALF-A14928-06	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	5g	1817	2934	18
A14928.14	ALF-A14928-14	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	25g	4264	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14928.22	ALF-A14928-22	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5	100g	15048	2934	18
A14929.09	ALF-A14929-09	Tetra-n-octylammonium bromide, 98+%	14866-33-2	10g	2869	2923	18
A14929.18	ALF-A14929-18	Tetra-n-octylammonium bromide, 98+%	14866-33-2	50g	10929	2923	18
A14929.30	ALF-A14929-30	Tetra-n-octylammonium bromide, 98+%	14866-33-2	250g	33489	2923	18
A14930.14	ALF-A14930-14	Terephthalaldehyde, 98+%	623-27-8	25g	1250	2912	18
A14930.22	ALF-A14930-22	Terephthalaldehyde, 98+%	623-27-8	100g	3131	2912	18
A14930.36	ALF-A14930-36	Terephthalaldehyde, 98+%	623-27-8	500g	11118	2912	18
A14932.06	ALF-A14932-06	Triphosgene, 98%	32315-10-9	5g	1583	2920	18
A14932.14	ALF-A14932-14	Triphosgene, 98%	32315-10-9	25g	5189	2920	18
A14932.22	ALF-A14932-22	Triphosgene, 98%	32315-10-9	100g	15508	2920	18
A14933.0B	ALF-A14933-0B	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	1000g	5181	2917	18
A14933.0I	ALF-A14933-0I	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	5000g	20193	2917	18
A14933.30	ALF-A14933-30	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5	250g	1358	2917	18
A14934.06	ALF-A14934-06	2-Phenoxyacetamide, 98%	621-88-5	5g	1799	2924	18
A14934.14	ALF-A14934-14	2-Phenoxyacetamide, 98%	621-88-5	25g	6386	2924	18
A14935.03	ALF-A14935-03	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	2816-24-2	1g	3084	2938	18
A14935.06	ALF-A14935-06	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	2816-24-2	5g	11018	2938	18
A14936.03	ALF-A14936-03	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	1g	1294	2914	18
A14936.06	ALF-A14936-06	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	5g	2698	2914	18
A14936.14	ALF-A14936-14	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2	25g	8662	2914	18
A14938.18	ALF-A14938-18	2-Acetylfuran, 99%	1192-62-7	50g	1259	2932	18
A14938.30	ALF-A14938-30	2-Acetylfuran, 99%	1192-62-7	250g	3995	2932	18
A14939.06	ALF-A14939-06	4,5-Diphenylimidazole, 98+%	668-94-0	5g	1736	2933	18
A14939.14	ALF-A14939-14	4,5-Diphenylimidazole, 98+%	668-94-0	25g	6170	2933	18
A14939.22	ALF-A14939-22	4,5-Diphenylimidazole, 98+%	668-94-0	100g	21956	2933	18
A14940.03	ALF-A14940-03	4-Chromanol, 97%	1481-93-2	1g	1503	2932	18
A14940.06	ALF-A14940-06	4-Chromanol, 97%	1481-93-2	5g	4659	2932	18
A14940.14	ALF-A14940-14	4-Chromanol, 97%	1481-93-2	25g	16236	2932	18
A14941.06	ALF-A14941-06	4'-Cyanoacetanilide, 98%	35704-19-9	5g	1619	2926	18
A14941.14	ALF-A14941-14	4'-Cyanoacetanilide, 98%	35704-19-9	25g	6926	2926	18
A14944.0F	ALF-A14944-0F	Methyl propionate, 99%	554-12-1	2500ml	21587	2915	18
A14944.AE	ALF-A14944-AE	Methyl propionate, 99%	554-12-1	100ml	1350	2915	18
A14944.AP	ALF-A14944-AP	Methyl propionate, 99%	554-12-1	500ml	5407	2915	18
A14947.0E	ALF-A14947-0E	Calcium acetate hydrate, 99%	114460-21-8	2500g	12601	2915	18
A14947.22	ALF-A14947-22	Calcium acetate hydrate, 99%	114460-21-8	100g	1035	2915	18
A14947.36	ALF-A14947-36	Calcium acetate hydrate, 99%	114460-21-8	500g	3084	2915	18
A14948.06	ALF-A14948-06	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	5g	1826	2914	18
A14948.14	ALF-A14948-14	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	25g	8249	2914	18
A14948.22	ALF-A14948-22	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6	100g	29450	2914	18
A14949.09	ALF-A14949-09	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	10g	1863	2909	18
A14949.18	ALF-A14949-18	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	50g	7799	2909	18
A14949.30	ALF-A14949-30	4-Benzyloxybenzyl alcohol, 98+%	836-43-1	250g	34037	2909	18
A14951.06	ALF-A14951-06	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	5g	1916	2926	18
A14951.09	ALF-A14951-09	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	10g	2771	2926	18
A14951.18	ALF-A14951-18	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9	50g	11280	2926	18
A14952.03	ALF-A14952-03	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4	1g	1170	2933	18
A14952.06	ALF-A14952-06	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4	5g	3275	2933	18
A14952.14	ALF-A14952-14	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4	25g	10676	2933	18
A14953.06	ALF-A14953-06	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	5g	1153	2916	18
A14953.14	ALF-A14953-14	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	25g	3841	2916	18
A14953.22	ALF-A14953-22	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9	100g	11900	2916	18
A14954.06	ALF-A14954-06	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	5g	1799	2916	18
A14954.14	ALF-A14954-14	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	25g	7565	2916	18
A14954.22	ALF-A14954-22	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2	100g	26399	2916	18
A14955.0B	ALF-A14955-0B	Phthalic anhydride, 99%	85-44-9	1000g	1403	2917	18
A14955.0I	ALF-A14955-0I	Phthalic anhydride, 99%	85-44-9	5000g	5891	2917	18
A14955.30	ALF-A14955-30	Phthalic anhydride, 99%	85-44-9	250g	1088	2917	18
A14956.06	ALF-A14956-06	(4-Bromobutoxy)benzene, 97%	1200-03-9	5g	1205	2909	18
A14956.14	ALF-A14956-14	(4-Bromobutoxy)benzene, 97%	1200-03-9	25g	4894	2909	18
A14956.22	ALF-A14956-22	(4-Bromobutoxy)benzene, 97%	1200-03-9	100g	13807	2909	18
A14957.0B	ALF-A14957-0B	BICINE, 99%	150-25-4	1000g	24736	2922	18
A14957.18	ALF-A14957-18	BICINE, 99%	150-25-4	50g	1979	2922	18
A14957.30	ALF-A14957-30	BICINE, 99%	150-25-4	250g	7627	2922	18
A14959.03	ALF-A14959-03	2-Heptyn-1-ol, 97%	1002-36-4	1g	1385	2905	18
A14959.06	ALF-A14959-06	2-Heptyn-1-ol, 97%	1002-36-4	5g	2896	2905	18
A14959.14	ALF-A14959-14	2-Heptyn-1-ol, 97%	1002-36-4	25g	9264	2905	18
A14961.03	ALF-A14961-03	4,6-Dibromo-2,3-dichloroaniline, 98%	113571-15-6	1g	1035	2921	18
A14961.06	ALF-A14961-06	4,6-Dibromo-2,3-dichloroaniline, 98%	113571-15-6	5g	4057	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A14962.0B	ALF-A14962-0B	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	1000g	2312	2902	18
A14962.0I	ALF-A14962-0I	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	5000g	9823	2902	18
A14962.30	ALF-A14962-30	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2	250g	873	2902	18
A14965.0F	ALF-A14965-0F	Tetraethoxysilane, 98%	78-10-4	2500ml	7483	2920	18
A14965.AE	ALF-A14965-AE	Tetraethoxysilane, 98%	78-10-4	100ml	1079	2920	18
A14965.AP	ALF-A14965-AP	Tetraethoxysilane, 98%	78-10-4	500ml	1745	2920	18
A14966.06	ALF-A14966-06	4-Chlorophenyl isocyanate, 98%	104-12-1	5g	1052	2929	18
A14966.14	ALF-A14966-14	4-Chlorophenyl isocyanate, 98%	104-12-1	25g	1484	2929	18
A14966.22	ALF-A14966-22	4-Chlorophenyl isocyanate, 98%	104-12-1	100g	1772	2929	18
A14967.06	ALF-A14967-06	(^+)-Camphorquinone, 99%	10373-78-1	5g	2536	2914	18
A14967.14	ALF-A14967-14	(^+)-Camphorquinone, 99%	10373-78-1	25g	8859	2914	18
A14967.22	ALF-A14967-22	(^+)-Camphorquinone, 99%	10373-78-1	100g	28531	2914	18
A14969.14	ALF-A14969-14	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	25g	981	2918	18
A14969.22	ALF-A14969-22	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	100g	2662	2918	18
A14969.36	ALF-A14969-36	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2	500g	13943	2918	18
A14971.03	ALF-A14971-03	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1	1g	1627	2928	18
A14971.06	ALF-A14971-06	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1	5g	6574	2928	18
A14971.14	ALF-A14971-14	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1	25g	27858	2928	18
A14972.06	ALF-A14972-06	1-Pentyl isothiocyanate, 96%	629-12-9	5g	3527	2930	18
A14972.14	ALF-A14972-14	1-Pentyl isothiocyanate, 96%	629-12-9	25g	13924	2930	18
A14973.06	ALF-A14973-06	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	5g	917	2914	18
A14973.14	ALF-A14973-14	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	25g	2798	2914	18
A14973.22	ALF-A14973-22	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	100g	8069	2914	18
A14974.0B	ALF-A14974-0B	4-Chlorophenylacetic acid, 98%	1878-66-6	1000g	24493	2916	18
A14974.18	ALF-A14974-18	4-Chlorophenylacetic acid, 98%	1878-66-6	50g	1807	2916	18
A14974.30	ALF-A14974-30	4-Chlorophenylacetic acid, 98%	1878-66-6	250g	6961	2916	18
A14975.03	ALF-A14975-03	6-Chlorochroman-4-one, 99%	37674-72-9	1g	1960	2932	18
A14975.06	ALF-A14975-06	6-Chlorochroman-4-one, 99%	37674-72-9	5g	8995	2932	18
A14975.14	ALF-A14975-14	6-Chlorochroman-4-one, 99%	37674-72-9	25g	36879	2932	18
A14979.14	ALF-A14979-14	2-Fluorophenol, 98%	367-12-4	25g	2051	2908	18
A14979.22	ALF-A14979-22	2-Fluorophenol, 98%	367-12-4	100g	5145	2908	18
A14979.36	ALF-A14979-36	2-Fluorophenol, 98%	367-12-4	500g	22047	2908	18
A14981.14	ALF-A14981-14	Barium thiosulfate, 98%	35112-53-9	25g	1716	2832	18
A14981.22	ALF-A14981-22	Barium thiosulfate, 98%	35112-53-9	100g	1871	2832	18
A14981.36	ALF-A14981-36	Barium thiosulfate, 98%	35112-53-9	500g	8211	2832	18
A14982.06	ALF-A14982-06	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2	5g	1834	2922	18
A14982.14	ALF-A14982-14	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2	25g	7358	2922	18
A14984.0E	ALF-A14984-0E	2-Ethylaniline, 97%	578-54-1	2500g	14220	2921	18
A14984.22	ALF-A14984-22	2-Ethylaniline, 97%	578-54-1	100g	1097	2921	18
A14984.36	ALF-A14984-36	2-Ethylaniline, 97%	578-54-1	500g	3302	2921	18
A14985.03	ALF-A14985-03	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	1g	1153	2933	18
A14985.06	ALF-A14985-06	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	5g	2654	2933	18
A14985.14	ALF-A14985-14	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2	25g	8797	2933	18
A14986.09	ALF-A14986-09	2,6-Dichlorobenzonitrile, 98%	1194-65-6	10g	782	2926	18
A14986.14	ALF-A14986-14	2,6-Dichlorobenzonitrile, 98%	1194-65-6	25g	1457	2926	18
A14986.22	ALF-A14986-22	2,6-Dichlorobenzonitrile, 98%	1194-65-6	100g	2635	2926	18
A14988.06	ALF-A14988-06	5-Iodoisatin, 97%	20780-76-1	5g	2645	2933	18
A14988.14	ALF-A14988-14	5-Iodoisatin, 97%	20780-76-1	25g	8815	2933	18
A14988.22	ALF-A14988-22	5-Iodoisatin, 97%	20780-76-1	100g	30556	2933	18
A14992.22	ALF-A14992-22	1-Dodecene, 96%	112-41-4	100g	981	2901	18
A14992.36	ALF-A14992-36	1-Dodecene, 96%	112-41-4	500g	3140	2901	18
A14993.03	ALF-A14993-03	4-Benzoylbenzoic acid, 99%	611-95-0	1g	1223	2918	18
A14993.06	ALF-A14993-06	4-Benzoylbenzoic acid, 99%	611-95-0	5g	4479	2918	18
A14993.14	ALF-A14993-14	4-Benzoylbenzoic acid, 99%	611-95-0	25g	14750	2918	18
A14994.0E	ALF-A14994-0E	Calcium propionate hydrate, 97%	4075-81-4	2500g	4525	2915	18
A14994.36	ALF-A14994-36	Calcium propionate hydrate, 97%	4075-81-4	500g	1188	2915	18
A14995.06	ALF-A14995-06	2-Bromo-4-isopropylaniline, 97%	51605-97-1	5g	2662	2921	18
A14995.14	ALF-A14995-14	2-Bromo-4-isopropylaniline, 97%	51605-97-1	25g	10938	2921	18
A14995.22	ALF-A14995-22	2-Bromo-4-isopropylaniline, 97%	51605-97-1	100g	36403	2921	18
A14996.09	ALF-A14996-09	Bromocyclopropane, 99%	4333-56-6	10g	2383	2903	18
A14996.18	ALF-A14996-18	Bromocyclopropane, 99%	4333-56-6	50g	7942	2903	18
A14996.30	ALF-A14996-30	Bromocyclopropane, 99%	4333-56-6	250g	26238	2903	18
A14999.14	ALF-A14999-14	4-Methoxybenzylamine, 98+%	2393-23-9	25g	2600	2922	18
A14999.22	ALF-A14999-22	4-Methoxybenzylamine, 98+%	2393-23-9	100g	8122	2922	18
A14999.36	ALF-A14999-36	4-Methoxybenzylamine, 98+%	2393-23-9	500g	35763	2922	18
A15000.0B	ALF-A15000-0B	Ammonium chloride, 98+%	12125-02-9	1000g	2159	2827	18
A15000.0I	ALF-A15000-0I	Ammonium chloride, 98+%	12125-02-9	5000g	8590	2827	18
A15000.30	ALF-A15000-30	Ammonium chloride, 98+%	12125-02-9	250g	828	2827	18
A15000.36	ALF-A15000-36	Ammonium chloride, 98+%	12125-02-9	500g	1179	2827	18
A15001.18	ALF-A15001-18	Ethyl levulinate, 98%	539-88-8	50g	908	2918	18
A15001.22	ALF-A15001-22	Ethyl levulinate, 98%	539-88-8	100g	1575	2918	18
A15001.36	ALF-A15001-36	Ethyl levulinate, 98%	539-88-8	500g	6242	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15002.03	ALF-A15002-03	4-Chloro-2-methylquinoline, 97%	4295-06-1	1g	1358	2933	18
A15002.06	ALF-A15002-06	4-Chloro-2-methylquinoline, 97%	4295-06-1	5g	4146	2933	18
A15002.14	ALF-A15002-14	4-Chloro-2-methylquinoline, 97%	4295-06-1	25g	13680	2933	18
A15005.14	ALF-A15005-14	2-Pyridinemethanol, 98+%	586-98-1	25g	1780	2933	18
A15005.22	ALF-A15005-22	2-Pyridinemethanol, 98+%	586-98-1	100g	6100	2933	18
A15005.36	ALF-A15005-36	2-Pyridinemethanol, 98+%	586-98-1	500g	25726	2933	18
A15006.06	ALF-A15006-06	4-Acetamidoantipyrine, 97%	83-15-8	5g	1132	2933	18
A15006.14	ALF-A15006-14	4-Acetamidoantipyrine, 97%	83-15-8	25g	4794	2933	18
A15006.22	ALF-A15006-22	4-Acetamidoantipyrine, 97%	83-15-8	100g	15508	2933	18
A15007.14	ALF-A15007-14	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	25g	1952	2904	18
A15007.22	ALF-A15007-22	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	100g	5342	2904	18
A15007.36	ALF-A15007-36	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1	500g	24008	2904	18
A15008.06	ALF-A15008-06	Benzyl isothiocyanate, 98%	622-78-6	5g	1153	2930	18
A15008.14	ALF-A15008-14	Benzyl isothiocyanate, 98%	622-78-6	25g	4488	2930	18
A15008.22	ALF-A15008-22	Benzyl isothiocyanate, 98%	622-78-6	100g	16640	2930	18
A15009.06	ALF-A15009-06	Methyl phenyl sulfoxide, 98+%	1193-82-4	5g	1583	2930	18
A15009.14	ALF-A15009-14	Methyl phenyl sulfoxide, 98+%	1193-82-4	25g	6197	2930	18
A15009.22	ALF-A15009-22	Methyl phenyl sulfoxide, 98+%	1193-82-4	100g	22398	2930	18
A15010.14	ALF-A15010-14	Ethyl 4-ethoxybenzoate, 98%	23676-09-7	25g	3606	2918	18
A15010.22	ALF-A15010-22	Ethyl 4-ethoxybenzoate, 98%	23676-09-7	100g	11927	2918	18
A15012.0E	ALF-A15012-0E	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	2500g	30384	2924	18
A15012.22	ALF-A15012-22	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	100g	1881	2924	18
A15012.36	ALF-A15012-36	L-(+)-Asparagine monohydrate, 98+%	5794-13-8	500g	7187	2924	18
A15013.06	ALF-A15013-06	Trimethylacetaldehyde, 96%	630-19-3	5g	2780	2912	18
A15013.14	ALF-A15013-14	Trimethylacetaldehyde, 96%	630-19-3	25g	8149	2912	18
A15013.22	ALF-A15013-22	Trimethylacetaldehyde, 96%	630-19-3	100g	27056	2912	18
A15014.03	ALF-A15014-03	2,6-Dimethylbenzoic acid, 98+%	632-46-2	1g	1503	2916	18
A15014.06	ALF-A15014-06	2,6-Dimethylbenzoic acid, 98+%	632-46-2	5g	6557	2916	18
A15014.14	ALF-A15014-14	2,6-Dimethylbenzoic acid, 98+%	632-46-2	25g	26894	2916	18
A15015.03	ALF-A15015-03	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6	1g	1898	2918	18
A15015.06	ALF-A15015-06	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6	5g	7681	2918	18
A15017.03	ALF-A15017-03	7-Amino-4-methylcoumarin, 98%	26093-31-2	1g	4614	2932	18
A15017.06	ALF-A15017-06	7-Amino-4-methylcoumarin, 98%	26093-31-2	5g	16209	2932	18
A15017.MD	ALF-A15017-MD	7-Amino-4-methylcoumarin, 98%	26093-31-2	250mg	1772	2932	18
A15018.14	ALF-A15018-14	4-Hydroxyphenylacetic acid, 99%	156-38-7	25g	2096	2918	18
A15018.22	ALF-A15018-22	4-Hydroxyphenylacetic acid, 99%	156-38-7	100g	5522	2918	18
A15018.36	ALF-A15018-36	4-Hydroxyphenylacetic acid, 99%	156-38-7	500g	26625	2918	18
A15020.03	ALF-A15020-03	5-Fluoro-m-xylene, 97%	461-97-2	1g	971	2903	18
A15020.06	ALF-A15020-06	5-Fluoro-m-xylene, 97%	461-97-2	5g	2447	2903	18
A15022.0F	ALF-A15022-0F	Ethylamine, 70% aq. soln.	75-04-7	2500ml	3653	2921	18
A15022.AP	ALF-A15022-AP	Ethylamine, 70% aq. soln.	75-04-7	500ml	990	2921	18
A15024.06	ALF-A15024-06	4-n-Pentyloxybenzoic acid, 98%	15872-41-0	5g	1898	2918	18
A15024.14	ALF-A15024-14	4-n-Pentyloxybenzoic acid, 98%	15872-41-0	25g	6062	2918	18
A15026.AE	ALF-A15026-AE	Allyl alcohol, 98+%	107-18-6	100ml	1439	2905	18
A15026.AP	ALF-A15026-AP	Allyl alcohol, 98+%	107-18-6	500ml	2698	2905	18
A15026.AU	ALF-A15026-AU	Allyl alcohol, 98+%	107-18-6	1000ml	4308	2905	18
A15029.0B	ALF-A15029-0B	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1	1000g	11964	2903	18
A15029.18	ALF-A15029-18	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1	50g	1223	2903	18
A15029.30	ALF-A15029-30	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1	250g	3769	2903	18
A15030.03	ALF-A15030-03	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	1g	1312	2933	18
A15030.06	ALF-A15030-06	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	5g	4355	2933	18
A15030.MD	ALF-A15030-MD	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2	250mg	962	2933	18
A15031.0B	ALF-A15031-0B	L-Glutamic acid, 99+%	56-86-0	1000g	3264	2922	18
A15031.0I	ALF-A15031-0I	L-Glutamic acid, 99+%	56-86-0	5000g	13312	2922	18
A15031.30	ALF-A15031-30	L-Glutamic acid, 99+%	56-86-0	250g	1132	2922	18
A15031.36	ALF-A15031-36	L-Glutamic acid, 99+%	56-86-0	500g	1871	2922	18
A15033.09	ALF-A15033-09	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	10g	1385	2934	18
A15033.18	ALF-A15033-18	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	50g	5541	2934	18
A15033.30	ALF-A15033-30	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	250g	19430	2934	18
A15035.18	ALF-A15035-18	2-Ethoxybenzaldehyde, 97+%	613-69-4	50g	2060	2912	18
A15035.22	ALF-A15035-22	2-Ethoxybenzaldehyde, 97+%	613-69-4	100g	3786	2912	18
A15035.30	ALF-A15035-30	2-Ethoxybenzaldehyde, 97+%	613-69-4	250g	8689	2912	18
A15037.0B	ALF-A15037-0B	1,2-Dichloro-3-nitrobenzene, 97%	3209-22-1	1000g	5829	2904	18
A15037.0I	ALF-A15037-0I	1,2-Dichloro-3-nitrobenzene, 97%	3209-22-1	5000g	22811	2904	18
A15037.30	ALF-A15037-30	1,2-Dichloro-3-nitrobenzene, 97%	3209-22-1	250g	2034	2904	18
A15038.14	ALF-A15038-14	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	25g	999	2912	18
A15038.22	ALF-A15038-22	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	100g	2968	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15038.36	ALF-A15038-36	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7	500g	13763	2912	18
A15040.14	ALF-A15040-14	3-Nitrobenzyl alcohol, 98%	619-25-0	25g	3131	2906	18
A15040.22	ALF-A15040-22	3-Nitrobenzyl alcohol, 98%	619-25-0	100g	9894	2906	18
A15040.36	ALF-A15040-36	3-Nitrobenzyl alcohol, 98%	619-25-0	500g	42482	2906	18
A15041.14	ALF-A15041-14	2,4,6-Trimethylphenol, 98%	527-60-6	25g	2680	2907	18
A15041.22	ALF-A15041-22	2,4,6-Trimethylphenol, 98%	527-60-6	100g	7447	2907	18
A15041.36	ALF-A15041-36	2,4,6-Trimethylphenol, 98%	527-60-6	500g	24825	2907	18
A15042.03	ALF-A15042-03	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	1g	2583	2904	18
A15042.06	ALF-A15042-06	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	5g	10272	2904	18
A15042.14	ALF-A15042-14	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3	25g	41197	2904	18
A15043.06	ALF-A15043-06	5-Aminovaleric acid hydrochloride, 99%	627-95-2	5g	1457	2922	18
A15043.14	ALF-A15043-14	5-Aminovaleric acid hydrochloride, 99%	627-95-2	25g	5676	2922	18
A15044.0F	ALF-A15044-0F	Isopropylamine, 99+%	75-31-0	2500ml	3732	2921	18
A15044.AE	ALF-A15044-AE	Isopropylamine, 99+%	75-31-0	100ml	828	2921	18
A15044.AP	ALF-A15044-AP	Isopropylamine, 99+%	75-31-0	500ml	1026	2921	18
A15045.18	ALF-A15045-18	Ethyl pyruvate, 98%	617-35-6	50g	1358	2918	18
A15045.30	ALF-A15045-30	Ethyl pyruvate, 98%	617-35-6	250g	4390	2918	18
A15045.36	ALF-A15045-36	Ethyl pyruvate, 98%	617-35-6	500g	8886	2918	18
A15046.06	ALF-A15046-06	Malononitrile, 99%	109-77-3	5g	782	2926	18
A15046.0E	ALF-A15046-0E	Malononitrile, 99%	109-77-3	2500g	19519	2926	18
A15046.22	ALF-A15046-22	Malononitrile, 99%	109-77-3	100g	1223	2926	18
A15046.36	ALF-A15046-36	Malononitrile, 99%	109-77-3	500g	4030	2926	18
A15047.14	ALF-A15047-14	2-Thiopheneacetoneitrile, 96%	20893-30-5	25g	2132	2934	18
A15047.22	ALF-A15047-22	2-Thiopheneacetoneitrile, 96%	20893-30-5	100g	5820	2934	18
A15047.36	ALF-A15047-36	2-Thiopheneacetoneitrile, 96%	20893-30-5	500g	23324	2934	18
A15048.06	ALF-A15048-06	2-Butyrylthiophene, 97%	5333-83-5	5g	1008	2934	18
A15048.09	ALF-A15048-09	2-Butyrylthiophene, 97%	5333-83-5	10g	1826	2934	18
A15048.18	ALF-A15048-18	2-Butyrylthiophene, 97%	5333-83-5	50g	7303	2934	18
A15049.0E	ALF-A15049-0E	Piperazine, anhydrous, 99%	110-85-0	2500g	9912	2933	18
A15049.22	ALF-A15049-22	Piperazine, anhydrous, 99%	110-85-0	100g	1097	2933	18
A15049.36	ALF-A15049-36	Piperazine, anhydrous, 99%	110-85-0	500g	2609	2933	18
A15050.14	ALF-A15050-14	4-Nonanone, 97+%	4485-09-0	25g	2258	2914	18
A15050.22	ALF-A15050-22	4-Nonanone, 97+%	4485-09-0	100g	5748	2914	18
A15050.36	ALF-A15050-36	4-Nonanone, 97+%	4485-09-0	500g	22200	2914	18
A15051.0F	ALF-A15051-0F	Trimethylacetyl chloride, 98+%	3282-30-2	2500ml	11036	2915	18
A15051.AE	ALF-A15051-AE	Trimethylacetyl chloride, 98+%	3282-30-2	100ml	801	2915	18
A15051.AP	ALF-A15051-AP	Trimethylacetyl chloride, 98+%	3282-30-2	500ml	2798	2915	18
A15052.14	ALF-A15052-14	Cholesteryl acetate, 97+%	604-35-3	25g	2096	2915	18
A15052.22	ALF-A15052-22	Cholesteryl acetate, 97+%	604-35-3	100g	5684	2915	18
A15052.36	ALF-A15052-36	Cholesteryl acetate, 97+%	604-35-3	500g	23584	2915	18
A15053.06	ALF-A15053-06	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	5g	2285	2933	18
A15053.14	ALF-A15053-14	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	25g	9912	2933	18
A15053.22	ALF-A15053-22	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1	100g	32814	2933	18
A15054.03	ALF-A15054-03	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	1g	1321	2933	18
A15054.06	ALF-A15054-06	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	5g	3237	2933	18
A15054.14	ALF-A15054-14	2-Acetyl-3-methylpyrazine, 98%	23787-80-6	25g	12863	2933	18
A15055.14	ALF-A15055-14	3-Fluorobenzotrifluoride, 99%	401-80-9	25g	2438	2903	18
A15055.22	ALF-A15055-22	3-Fluorobenzotrifluoride, 99%	401-80-9	100g	8762	2903	18
A15056.14	ALF-A15056-14	4-Methoxyphenylacetoneitrile, 98%	104-47-2	25g	1242	2926	18
A15056.22	ALF-A15056-22	4-Methoxyphenylacetoneitrile, 98%	104-47-2	100g	3426	2926	18
A15057.06	ALF-A15057-06	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	5g	1223	2925	18
A15057.14	ALF-A15057-14	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	25g	4740	2925	18
A15057.22	ALF-A15057-22	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2	100g	15381	2925	18
A15060.0F	ALF-A15060-0F	N-Ethylaniline, 97%	103-69-5	2500ml	4264	2921	18
A15060.AE	ALF-A15060-AE	N-Ethylaniline, 97%	103-69-5	100ml	1170	2921	18
A15060.AP	ALF-A15060-AP	N-Ethylaniline, 97%	103-69-5	500ml	1521	2921	18
A15061.06	ALF-A15061-06	(S)-(+)-Mandelic acid, 99+%	17199-29-0	5g	1161	2918	18
A15061.14	ALF-A15061-14	(S)-(+)-Mandelic acid, 99+%	17199-29-0	25g	3246	2918	18
A15061.22	ALF-A15061-22	(S)-(+)-Mandelic acid, 99+%	17199-29-0	100g	8995	2918	18
A15064.06	ALF-A15064-06	2-Bromo-5-fluorophenol, 97%	147460-41-1	5g	2023	2908	18
A15064.14	ALF-A15064-14	2-Bromo-5-fluorophenol, 97%	147460-41-1	25g	7834	2908	18
A15064.22	ALF-A15064-22	2-Bromo-5-fluorophenol, 97%	147460-41-1	100g	27705	2908	18
A15065.14	ALF-A15065-14	2-Bromobenzaldehyde, 98%	6630-33-7	25g	1565	2913	18
A15065.22	ALF-A15065-22	2-Bromobenzaldehyde, 98%	6630-33-7	100g	5235	2913	18
A15065.36	ALF-A15065-36	2-Bromobenzaldehyde, 98%	6630-33-7	500g	22847	2913	18
A15066.14	ALF-A15066-14	2-Iodopropane, 98+%, stab. with copper	75-30-9	25g	1250	2903	18
A15066.22	ALF-A15066-22	2-Iodopropane, 98+%, stab. with copper	75-30-9	100g	2672	2903	18
A15066.36	ALF-A15066-36	2-Iodopropane, 98+%, stab. with copper	75-30-9	500g	10614	2903	18
A15067.0F	ALF-A15067-0F	Tri-n-octylamine, 95%	1116-76-3	2500ml	46045	2921	18
A15067.AE	ALF-A15067-AE	Tri-n-octylamine, 95%	1116-76-3	100ml	3220	2921	18
A15067.AP	ALF-A15067-AP	Tri-n-octylamine, 95%	1116-76-3	500ml	11486	2921	18
A15068.06	ALF-A15068-06	Ethyl propiolate, 99%	623-47-2	5g	1863	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15068.14	ALF-A15068-14	Ethyl propiolate, 99%	623-47-2	25g	6692	2916	18
A15068.22	ALF-A15068-22	Ethyl propiolate, 99%	623-47-2	100g	19430	2916	18
A15069.0B	ALF-A15069-0B	2-Bromobutane, 98%	78-76-2	1000g	6036	2903	18
A15069.30	ALF-A15069-30	2-Bromobutane, 98%	78-76-2	250g	1736	2903	18
A15070.06	ALF-A15070-06	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5	5g	7781	2918	18
A15070.14	ALF-A15070-14	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5	25g	29989	2918	18
A15071.0B	ALF-A15071-0B	Phthalonitrile, 98%	91-15-6	1000g	6611	2926	18
A15071.22	ALF-A15071-22	Phthalonitrile, 98%	91-15-6	100g	1097	2926	18
A15071.30	ALF-A15071-30	Phthalonitrile, 98%	91-15-6	250g	2203	2926	18
A15072.0E	ALF-A15072-0E	2-(Trifluoromethyl)aniline, 98%	88-17-5	2500g	31473	2921	18
A15072.22	ALF-A15072-22	2-(Trifluoromethyl)aniline, 98%	88-17-5	100g	1987	2921	18
A15072.36	ALF-A15072-36	2-(Trifluoromethyl)aniline, 98%	88-17-5	500g	7942	2921	18
A15073.09	ALF-A15073-09	3,5-Dimethoxyaniline, 98%	10272-07-8	10g	2635	2922	18
A15073.14	ALF-A15073-14	3,5-Dimethoxyaniline, 98%	10272-07-8	25g	5378	2922	18
A15073.18	ALF-A15073-18	3,5-Dimethoxyaniline, 98%	10272-07-8	50g	9399	2922	18
A15074.18	ALF-A15074-18	5-Aminoisophthalic acid, 95%	99-31-0	50g	2034	2922	18
A15074.30	ALF-A15074-30	5-Aminoisophthalic acid, 95%	99-31-0	250g	8141	2922	18
A15075.09	ALF-A15075-09	3-Bromobenzyl bromide, 99%	823-78-9	10g	2240	2903	18
A15075.18	ALF-A15075-18	3-Bromobenzyl bromide, 99%	823-78-9	50g	8455	2903	18
A15075.30	ALF-A15075-30	3-Bromobenzyl bromide, 99%	823-78-9	250g	35890	2903	18
A15076.14	ALF-A15076-14	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	25g	1294	2904	18
A15076.22	ALF-A15076-22	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	100g	3786	2904	18
A15076.36	ALF-A15076-36	Sodium 2-bromoethanesulfonate, 98%	4263-52-9	500g	16065	2904	18
A15077.06	ALF-A15077-06	2,5-Dibromobenzoic acid, 98%	610-71-9	5g	3320	2916	18
A15077.14	ALF-A15077-14	2,5-Dibromobenzoic acid, 98%	610-71-9	25g	12548	2916	18
A15077.22	ALF-A15077-22	2,5-Dibromobenzoic acid, 98%	610-71-9	100g	42213	2916	18
A15078.06	ALF-A15078-06	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	5g	2070	2903	18
A15078.14	ALF-A15078-14	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	25g	6855	2903	18
A15078.22	ALF-A15078-22	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4	100g	23584	2903	18
A15081.06	ALF-A15081-06	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	5g	5198	2917	18
A15081.09	ALF-A15081-09	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	10g	9652	2917	18
A15081.14	ALF-A15081-14	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	25g	19995	2917	18
A15081.22	ALF-A15081-22	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2	100g	70240	2917	18
A15082.06	ALF-A15082-06	4-n-Butylbenzoyl chloride, 98%	28788-62-7	5g	2672	2916	18
A15082.14	ALF-A15082-14	4-n-Butylbenzoyl chloride, 98%	28788-62-7	25g	10254	2916	18
A15082.22	ALF-A15082-22	4-n-Butylbenzoyl chloride, 98%	28788-62-7	100g	32472	2916	18
A15083.03	ALF-A15083-03	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	1g	999	2914	18
A15083.06	ALF-A15083-06	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	5g	3302	2914	18
A15083.14	ALF-A15083-14	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0	25g	12999	2914	18
A15085.03	ALF-A15085-03	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2	1g	2474	2934	18
A15085.06	ALF-A15085-06	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2	5g	9714	2934	18
A15087.03	ALF-A15087-03	Ethyl diphenylphosphinite, 98%	719-80-2	1g	728	2931	18
A15087.06	ALF-A15087-06	Ethyl diphenylphosphinite, 98%	719-80-2	5g	2734	2931	18
A15087.14	ALF-A15087-14	Ethyl diphenylphosphinite, 98%	719-80-2	25g	11254	2931	18
A15090.06	ALF-A15090-06	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	5g	1619	2930	18
A15090.14	ALF-A15090-14	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	25g	6810	2930	18
A15090.22	ALF-A15090-22	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2	100g	21444	2930	18
A15091.06	ALF-A15091-06	4-Hydroxyphthalic acid, 98%	610-35-5	5g	5667	2918	18
A15091.14	ALF-A15091-14	4-Hydroxyphthalic acid, 98%	610-35-5	25g	21614	2918	18
A15091.22	ALF-A15091-22	4-Hydroxyphthalic acid, 98%	610-35-5	100g	73227	2918	18
A15096.0B	ALF-A15096-0B	4-Hydroxybenzophenone, 98%	1137-42-4	1000g	19447	2914	18
A15096.18	ALF-A15096-18	4-Hydroxybenzophenone, 98%	1137-42-4	50g	1422	2914	18
A15096.30	ALF-A15096-30	4-Hydroxybenzophenone, 98%	1137-42-4	250g	5802	2914	18
A15097.06	ALF-A15097-06	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	5g	1511	2914	18
A15097.14	ALF-A15097-14	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	25g	5487	2914	18
A15097.22	ALF-A15097-22	4,4'-Dihydroxybenzophenone, 98+%	611-99-4	100g	17604	2914	18
A15098.09	ALF-A15098-09	3,4-Dichlorobenzotrifluoride, 97%	328-84-7	10g	1259	2903	18
A15098.18	ALF-A15098-18	3,4-Dichlorobenzotrifluoride, 97%	328-84-7	50g	2482	2903	18
A15098.30	ALF-A15098-30	3,4-Dichlorobenzotrifluoride, 97%	328-84-7	250g	4696	2903	18
A15098.36	ALF-A15098-36	3,4-Dichlorobenzotrifluoride, 97%	328-84-7	500g	9228	2903	18
A15101.14	ALF-A15101-14	N-Amidinothiourea, 98+%	2114-02-5	25g	2320	2930	18
A15101.22	ALF-A15101-22	N-Amidinothiourea, 98+%	2114-02-5	100g	5398	2930	18
A15101.36	ALF-A15101-36	N-Amidinothiourea, 98+%	2114-02-5	500g	23584	2930	18
A15102.22	ALF-A15102-22	2-Chloro-5-nitroaniline, 98%	6283-25-6	100g	1341	2921	18
A15102.36	ALF-A15102-36	2-Chloro-5-nitroaniline, 98%	6283-25-6	500g	4444	2921	18
A15107.0E	ALF-A15107-0E	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	2500g	12223	2921	18
A15107.22	ALF-A15107-22	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	100g	999	2921	18
A15107.36	ALF-A15107-36	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9	500g	3347	2921	18
A15109.06	ALF-A15109-06	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	5g	2185	2912	18
A15109.14	ALF-A15109-14	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	25g	8653	2912	18
A15109.22	ALF-A15109-22	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	100g	29459	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15110.03	ALF-A15110-03	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	1g	1412	2933	18
A15110.06	ALF-A15110-06	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	5g	5549	2933	18
A15110.14	ALF-A15110-14	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4	25g	23684	2933	18
A15111.AE	ALF-A15111-AE	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	100ml	1763	2914	18
A15111.AK	ALF-A15111-AK	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	250ml	3057	2914	18
A15111.AP	ALF-A15111-AP	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	500ml	6000	2914	18
A15111.AU	ALF-A15111-AU	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7	1000ml	10794	2914	18
A15113.14	ALF-A15113-14	2-Methyl-2-imidazoline, 97+%	534-26-9	25g	4570	2933	18
A15113.22	ALF-A15113-22	2-Methyl-2-imidazoline, 97+%	534-26-9	100g	14400	2933	18
A15114.06	ALF-A15114-06	Cinnamylideneacetophenone, 98+%	614-57-3	5g	999	2914	18
A15114.14	ALF-A15114-14	Cinnamylideneacetophenone, 98+%	614-57-3	25g	3948	2914	18
A15114.22	ALF-A15114-22	Cinnamylideneacetophenone, 98+%	614-57-3	100g	13411	2914	18
A15117.03	ALF-A15117-03	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	1g	4175	2931	18
A15117.06	ALF-A15117-06	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	5g	17171	2931	18
A15117.14	ALF-A15117-14	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3	25g	58449	2931	18
A15118.06	ALF-A15118-06	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	5g	1754	2914	18
A15118.14	ALF-A15118-14	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	25g	6566	2914	18
A15118.22	ALF-A15118-22	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4	100g	26086	2914	18
A15119.14	ALF-A15119-14	Adipic dihydrazide, 97%	1071-93-8	25g	1070	2928	18
A15119.22	ALF-A15119-22	Adipic dihydrazide, 97%	1071-93-8	100g	2527	2928	18
A15119.36	ALF-A15119-36	Adipic dihydrazide, 97%	1071-93-8	500g	10192	2928	18
A15120.09	ALF-A15120-09	(Iodomethyl)trimethylsilane, 99%	4206-67-1	10g	4623	2931	18
A15120.18	ALF-A15120-18	(Iodomethyl)trimethylsilane, 99%	4206-67-1	50g	18530	2931	18
A15121.06	ALF-A15121-06	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	5g	1881	2914	18
A15121.14	ALF-A15121-14	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	25g	6495	2914	18
A15121.22	ALF-A15121-22	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6	100g	23584	2914	18
A15123.06	ALF-A15123-06	2-Phenylethyl isothiocyanate, 98%	2257-09-2	5g	2430	2930	18
A15123.14	ALF-A15123-14	2-Phenylethyl isothiocyanate, 98%	2257-09-2	25g	9354	2930	18
A15123.22	ALF-A15123-22	2-Phenylethyl isothiocyanate, 98%	2257-09-2	100g	29792	2930	18
A15124.03	ALF-A15124-03	5-Methylbenzofuroxan, 97%	19164-41-1	1g	791	2934	18
A15124.06	ALF-A15124-06	5-Methylbenzofuroxan, 97%	19164-41-1	5g	3140	2934	18
A15126.0B	ALF-A15126-0B	4-Bromoaniline, 98+%	106-40-1	1000g	11207	2921	18
A15126.18	ALF-A15126-18	4-Bromoaniline, 98+%	106-40-1	50g	873	2921	18
A15126.30	ALF-A15126-30	4-Bromoaniline, 98+%	106-40-1	250g	2942	2921	18
A15127.03	ALF-A15127-03	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8	1g	1358	2928	18
A15127.06	ALF-A15127-06	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8	5g	4641	2928	18
A15127.14	ALF-A15127-14	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8	25g	14355	2928	18
A15128.06	ALF-A15128-06	2'-Fluoroacetophenone, 97%	445-27-2	5g	1583	2914	18
A15128.14	ALF-A15128-14	2'-Fluoroacetophenone, 97%	445-27-2	25g	6144	2914	18
A15128.22	ALF-A15128-22	2'-Fluoroacetophenone, 97%	445-27-2	100g	20463	2914	18
A15129.06	ALF-A15129-06	p-Tolylacetic acid, 99%	622-47-9	5g	1412	2916	18
A15129.14	ALF-A15129-14	p-Tolylacetic acid, 99%	622-47-9	25g	4632	2916	18
A15129.22	ALF-A15129-22	p-Tolylacetic acid, 99%	622-47-9	100g	13843	2916	18
A15131.06	ALF-A15131-06	2,4-Dichloropyrimidine, 98+%	3934-20-1	5g	1070	2933	18
A15131.09	ALF-A15131-09	2,4-Dichloropyrimidine, 98+%	3934-20-1	10g	1601	2933	18
A15131.18	ALF-A15131-18	2,4-Dichloropyrimidine, 98+%	3934-20-1	50g	4272	2933	18
A15131.30	ALF-A15131-30	2,4-Dichloropyrimidine, 98+%	3934-20-1	250g	22262	2933	18
A15134.22	ALF-A15134-22	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7	100g	1062	2921	18
A15134.36	ALF-A15134-36	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7	500g	3806	2921	18
A15135.0B	ALF-A15135-0B	4-Chlorobenzoic acid, 98+%	74-11-3	1000g	7692	2916	18
A15135.30	ALF-A15135-30	4-Chlorobenzoic acid, 98+%	74-11-3	250g	1952	2916	18
A15136.09	ALF-A15136-09	Ethyl trans-2-hexenoate, 98%	27829-72-7	10g	1412	2916	18
A15136.18	ALF-A15136-18	Ethyl trans-2-hexenoate, 98%	27829-72-7	50g	5028	2916	18
A15139.0F	ALF-A15139-0F	Hexamethyldisilazane, 98+%	999-97-3	2500ml	16838	2931	18
A15139.AE	ALF-A15139-AE	Hexamethyldisilazane, 98+%	999-97-3	100ml	1333	2931	18
A15139.AP	ALF-A15139-AP	Hexamethyldisilazane, 98+%	999-97-3	500ml	4237	2931	18
A15140.0E	ALF-A15140-0E	Propiophenone, 99%	93-55-0	2500g	10165	2914	18
A15140.22	ALF-A15140-22	Propiophenone, 99%	93-55-0	100g	1097	2914	18
A15140.36	ALF-A15140-36	Propiophenone, 99%	93-55-0	500g	2842	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15141.09	ALF-A15141-09	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9	10g	3202	2931	18
A15141.18	ALF-A15141-18	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9	50g	13241	2931	18
A15141.30	ALF-A15141-30	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9	250g	53493	2931	18
A15146.09	ALF-A15146-09	(N,N-Dimethyl)methyleammonium iodide, 97%	33797-51-2	10g	4021	2925	18
A15146.18	ALF-A15146-18	(N,N-Dimethyl)methyleammonium iodide, 97%	33797-51-2	50g	14166	2925	18
A15146.30	ALF-A15146-30	(N,N-Dimethyl)methyleammonium iodide, 97%	33797-51-2	250g	73937	2925	18
A15147.08	ALF-A15147-08	1-Bromohexadecane, 98%	112-82-3	1000g	6036	2903	18
A15147.14	ALF-A15147-14	1-Bromohexadecane, 98%	112-82-3	25g	1223	2903	18
A15147.30	ALF-A15147-30	1-Bromohexadecane, 98%	112-82-3	250g	1817	2903	18
A15149.09	ALF-A15149-09	Diphenyliodonium chloride, 98+%	1483-72-3	10g	4732	2903	18
A15149.18	ALF-A15149-18	Diphenyliodonium chloride, 98+%	1483-72-3	50g	17171	2903	18
A15149.30	ALF-A15149-30	Diphenyliodonium chloride, 98+%	1483-72-3	250g	63314	2903	18
A15151.14	ALF-A15151-14	Oxalic dihydrazide, 98%	996-98-5	25g	1333	2928	18
A15151.22	ALF-A15151-22	Oxalic dihydrazide, 98%	996-98-5	100g	4146	2928	18
A15151.36	ALF-A15151-36	Oxalic dihydrazide, 98%	996-98-5	500g	20095	2928	18
A15152.08	ALF-A15152-08	Ammonium hexachlorostannate(IV), 98%	16960-53-5	1000g	20078	2842	18
A15152.18	ALF-A15152-18	Ammonium hexachlorostannate(IV), 98%	16960-53-5	50g	1583	2842	18
A15152.30	ALF-A15152-30	Ammonium hexachlorostannate(IV), 98%	16960-53-5	250g	6100	2842	18
A15153.06	ALF-A15153-06	2-Isopropyl naphthalene, 96%	2027-17-0	5g	6224	2902	18
A15153.14	ALF-A15153-14	2-Isopropyl naphthalene, 96%	2027-17-0	25g	24008	2902	18
A15154.0E	ALF-A15154-0E	4-Chlorobenzotrifluoride, 98+%	98-56-6	2500g	14680	2903	18
A15154.22	ALF-A15154-22	4-Chlorobenzotrifluoride, 98+%	98-56-6	100g	908	2903	18
A15154.36	ALF-A15154-36	4-Chlorobenzotrifluoride, 98+%	98-56-6	500g	4074	2903	18
A15155.18	ALF-A15155-18	Methyl 3-nitrobenzoate, 98+%	618-95-1	50g	1683	2916	18
A15155.30	ALF-A15155-30	Methyl 3-nitrobenzoate, 98+%	618-95-1	250g	7474	2916	18
A15156.06	ALF-A15156-06	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6	5g	3606	2916	18
A15156.14	ALF-A15156-14	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6	25g	14535	2916	18
A15158.06	ALF-A15158-06	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	5g	4003	2914	18
A15158.14	ALF-A15158-14	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	25g	14609	2914	18
A15158.22	ALF-A15158-22	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2	100g	49814	2914	18
A15160.18	ALF-A15160-18	4-Hydroxy-3-methoxybenzyl alcohol, 98+%	498-00-0	50g	1654	2909	18
A15160.30	ALF-A15160-30	4-Hydroxy-3-methoxybenzyl alcohol, 98+%	498-00-0	250g	6665	2909	18
A15161.0B	ALF-A15161-0B	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	1000g	6710	2922	18
A15161.0I	ALF-A15161-0I	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	5000g	22731	2922	18
A15161.30	ALF-A15161-30	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6	250g	2482	2922	18
A15162.09	ALF-A15162-09	5-Iodovanillin, 98%	5438-36-8	10g	1358	2913	18
A15162.18	ALF-A15162-18	5-Iodovanillin, 98%	5438-36-8	50g	6026	2913	18
A15162.30	ALF-A15162-30	5-Iodovanillin, 98%	5438-36-8	250g	28200	2913	18
A15163.09	ALF-A15163-09	Phenylpropionic acid, 98+%	637-44-5	10g	2014	2916	18
A15163.14	ALF-A15163-14	Phenylpropionic acid, 98+%	637-44-5	25g	4821	2916	18
A15163.18	ALF-A15163-18	Phenylpropionic acid, 98+%	637-44-5	50g	8780	2916	18
A15164.03	ALF-A15164-03	Ethyl trimethylacetopyruvate, 98%	13395-36-3	1g	3022	2918	18
A15164.06	ALF-A15164-06	Ethyl trimethylacetopyruvate, 98%	13395-36-3	5g	12647	2918	18
A15164.14	ALF-A15164-14	Ethyl trimethylacetopyruvate, 98%	13395-36-3	25g	44003	2918	18
A15166.0C	ALF-A15166-0C	1-Bromohexane, 99%	111-25-1	10000g	34037	2903	18
A15166.0E	ALF-A15166-0E	1-Bromohexane, 99%	111-25-1	2500g	9983	2903	18
A15166.22	ALF-A15166-22	1-Bromohexane, 99%	111-25-1	100g	1341	2903	18
A15166.36	ALF-A15166-36	1-Bromohexane, 99%	111-25-1	500g	2312	2903	18
A15167.14	ALF-A15167-14	trans-4-Hydroxycinnamic acid, 98%	501-98-4	25g	2149	2918	18
A15167.22	ALF-A15167-22	trans-4-Hydroxycinnamic acid, 98%	501-98-4	100g	7123	2918	18
A15168.06	ALF-A15168-06	3,5-Dichlorobenzoic acid, 99%	51-36-5	5g	1124	2916	18
A15168.14	ALF-A15168-14	3,5-Dichlorobenzoic acid, 99%	51-36-5	25g	2662	2916	18
A15168.22	ALF-A15168-22	3,5-Dichlorobenzoic acid, 99%	51-36-5	100g	7150	2916	18
A15169.03	ALF-A15169-03	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	1g	882	2914	18
A15169.06	ALF-A15169-06	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	5g	2438	2914	18
A15169.14	ALF-A15169-14	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	25g	9039	2914	18
A15169.22	ALF-A15169-22	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5	100g	20579	2914	18
A15170.06	ALF-A15170-06	3,4-Dichloro- [^] b-nitrostyrene, 98+%	18984-16-2	5g	4399	2904	18
A15170.14	ALF-A15170-14	3,4-Dichloro- [^] b-nitrostyrene, 98+%	18984-16-2	25g	17261	2904	18
A15173.06	ALF-A15173-06	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	5g	837	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15173.14	ALF-A15173-14	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	25g	3040	2918	18
A15173.22	ALF-A15173-22	trans-2-Methoxycinnamic acid, 98+%	1011-54-7	100g	10505	2918	18
A15175.09	ALF-A15175-09	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	10g	4570	2920	18
A15175.18	ALF-A15175-18	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	50g	16487	2920	18
A15175.30	ALF-A15175-30	Trimethyloxonium tetrafluoroborate, 96%	420-37-1	250g	51657	2920	18
A15177.03	ALF-A15177-03	3,5-Difluorophenol, 98+%	2713-34-0	1g	1575	2908	18
A15177.06	ALF-A15177-06	3,5-Difluorophenol, 98+%	2713-34-0	5g	4614	2908	18
A15177.14	ALF-A15177-14	3,5-Difluorophenol, 98+%	2713-34-0	25g	19482	2908	18
A15178.0C	ALF-A15178-0C	Iron(II) sulfate heptahydrate, 98%	7782-63-0	10000g	13583	2833	18
A15178.0E	ALF-A15178-0E	Iron(II) sulfate heptahydrate, 98%	7782-63-0	2500g	4372	2833	18
A15178.36	ALF-A15178-36	Iron(II) sulfate heptahydrate, 98%	7782-63-0	500g	1132	2833	18
A15180.06	ALF-A15180-06	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	5g	1062	2931	18
A15180.09	ALF-A15180-09	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	10g	1943	2931	18
A15180.22	ALF-A15180-22	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4	100g	11837	2931	18
A15182.06	ALF-A15182-06	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8	5g	2834	2914	18
A15182.14	ALF-A15182-14	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8	25g	13150	2914	18
A15184.22	ALF-A15184-22	DL-Serine, 99%	302-84-1	100g	2185	2922	18
A15184.36	ALF-A15184-36	DL-Serine, 99%	302-84-1	500g	9228	2922	18
A15185.03	ALF-A15185-03	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7	1g	1350	2926	18
A15185.06	ALF-A15185-06	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7	5g	4740	2926	18
A15187.06	ALF-A15187-06	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	5g	3057	2922	18
A15187.14	ALF-A15187-14	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	25g	11009	2922	18
A15187.22	ALF-A15187-22	2-Amino-6-methylbenzoic acid, 98%	4389-50-8	100g	39631	2922	18
A15188.09	ALF-A15188-09	9-Anthracenemethanol, 97%	1468-95-7	10g	4201	2906	18
A15188.18	ALF-A15188-18	9-Anthracenemethanol, 97%	1468-95-7	50g	13754	2906	18
A15188.30	ALF-A15188-30	9-Anthracenemethanol, 97%	1468-95-7	250g	34180	2906	18
A15190.09	ALF-A15190-09	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	10g	2904	2931	18
A15190.18	ALF-A15190-18	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	50g	12061	2931	18
A15190.30	ALF-A15190-30	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2	250g	56138	2931	18
A15192.06	ALF-A15192-06	Tetrahydrofurfuryl bromide, 95%	1192-30-9	5g	1223	2932	18
A15192.09	ALF-A15192-09	Tetrahydrofurfuryl bromide, 95%	1192-30-9	10g	3278	2932	18
A15192.18	ALF-A15192-18	Tetrahydrofurfuryl bromide, 95%	1192-30-9	50g	6233	2932	18
A15192.30	ALF-A15192-30	Tetrahydrofurfuryl bromide, 95%	1192-30-9	250g	26788	2932	18
A15194.0E	ALF-A15194-0E	Ammonium chromate, 98+%	7788-98-9	2500g	24925	2841	18
A15194.22	ALF-A15194-22	Ammonium chromate, 98+%	7788-98-9	100g	1637	2841	18
A15194.36	ALF-A15194-36	Ammonium chromate, 98+%	7788-98-9	500g	6395	2841	18
A15195.09	ALF-A15195-09	2',6'-Dichloroacetanilide, 98+%	17700-54-8	10g	990	2924	18
A15195.18	ALF-A15195-18	2',6'-Dichloroacetanilide, 98+%	17700-54-8	50g	3751	2924	18
A15195.30	ALF-A15195-30	2',6'-Dichloroacetanilide, 98+%	17700-54-8	250g	15605	2924	18
A15198.06	ALF-A15198-06	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9	5g	3040	2913	18
A15198.14	ALF-A15198-14	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9	25g	11254	2913	18
A15199.0E	ALF-A15199-0E	3,4-Dichloroaniline, 98%	95-76-1	2500g	7106	2921	18
A15199.18	ALF-A15199-18	3,4-Dichloroaniline, 98%	95-76-1	50g	917	2921	18
A15199.30	ALF-A15199-30	3,4-Dichloroaniline, 98%	95-76-1	250g	1070	2921	18
A15199.36	ALF-A15199-36	3,4-Dichloroaniline, 98%	95-76-1	500g	1807	2921	18
A15201.06	ALF-A15201-06	3,4,5-Trimethoxytoluene, 98%	6443-69-2	5g	1385	2909	18
A15201.14	ALF-A15201-14	3,4,5-Trimethoxytoluene, 98%	6443-69-2	25g	6288	2909	18
A15201.18	ALF-A15201-18	3,4,5-Trimethoxytoluene, 98%	6443-69-2	50g	11333	2909	18
A15201.22	ALF-A15201-22	3,4,5-Trimethoxytoluene, 98%	6443-69-2	100g	22388	2909	18
A15207.0B	ALF-A15207-0B	Pamoic acid, 99%	130-85-8	1000g	20364	2918	18
A15207.18	ALF-A15207-18	Pamoic acid, 99%	130-85-8	50g	1728	2918	18
A15207.30	ALF-A15207-30	Pamoic acid, 99%	130-85-8	250g	6881	2918	18
A15209.03	ALF-A15209-03	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	1g	944	2934	18
A15209.06	ALF-A15209-06	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	5g	1439	2934	18
A15209.14	ALF-A15209-14	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	25g	5136	2934	18
A15209.22	ALF-A15209-22	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	100g	17567	2934	18
A15210.03	ALF-A15210-03	2,3'-Dibromoacetophenone, 97%	18523-22-3	1g	1026	2914	18
A15210.06	ALF-A15210-06	2,3'-Dibromoacetophenone, 97%	18523-22-3	5g	3777	2914	18
A15210.14	ALF-A15210-14	2,3'-Dibromoacetophenone, 97%	18523-22-3	25g	14977	2914	18
A15211.09	ALF-A15211-09	2-Methoxyphenylacetic acid, 99%	93-25-4	10g	1035	2918	18
A15211.14	ALF-A15211-14	2-Methoxyphenylacetic acid, 99%	93-25-4	25g	2544	2918	18
A15211.18	ALF-A15211-18	2-Methoxyphenylacetic acid, 99%	93-25-4	50g	4479	2918	18
A15212.06	ALF-A15212-06	9-Fluorenylmethanol, 99%	24324-17-2	5g	1430	2906	18
A15212.14	ALF-A15212-14	9-Fluorenylmethanol, 99%	24324-17-2	25g	5541	2906	18
A15212.22	ALF-A15212-22	9-Fluorenylmethanol, 99%	24324-17-2	100g	19735	2906	18
A15213.06	ALF-A15213-06	2,4-Difluorobenzyl bromide, 98+%	23915-07-3	5g	2465	2903	18
A15213.14	ALF-A15213-14	2,4-Difluorobenzyl bromide, 98+%	23915-07-3	25g	10614	2903	18
A15215.14	ALF-A15215-14	Tetraethylammonium chloride monohydrate, 98%	68696-18-4	25g	1052	2923	18
A15215.22	ALF-A15215-22	Tetraethylammonium chloride monohydrate, 98%	68696-18-4	100g	2924	2923	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15215.36	ALF-A15215-36	Tetraethylammonium chloride monohydrate, 98%	68696-18-4	500g	12324	2923	18
A15216.06	ALF-A15216-06	3-Methoxypropyl isothiocyanate, 98%	17702-11-3	5g	2285	2930	18
A15216.14	ALF-A15216-14	3-Methoxypropyl isothiocyanate, 98%	17702-11-3	25g	9571	2930	18
A15218.06	ALF-A15218-06	Tetra-n-heptylammonium bromide, 99%	4368-51-8	5g	1294	2923	18
A15218.14	ALF-A15218-14	Tetra-n-heptylammonium bromide, 99%	4368-51-8	25g	5235	2923	18
A15218.22	ALF-A15218-22	Tetra-n-heptylammonium bromide, 99%	4368-51-8	100g	17271	2923	18
A15219.06	ALF-A15219-06	Thiophene-2-carboxamide, 99%	5813-89-8	5g	2583	2934	18
A15219.14	ALF-A15219-14	Thiophene-2-carboxamide, 99%	5813-89-8	25g	8356	2934	18
A15220.06	ALF-A15220-06	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4	5g	2734	2931	18
A15220.14	ALF-A15220-14	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4	25g	9399	2931	18
A15221.06	ALF-A15221-06	2,5-Dimethylhexane, 99%	592-13-2	5g	3562	2901	18
A15221.14	ALF-A15221-14	2,5-Dimethylhexane, 99%	592-13-2	25g	13034	2901	18
A15222.03	ALF-A15222-03	9(10H)-Acridone, 99%	578-95-0	1g	962	2933	18
A15222.06	ALF-A15222-06	9(10H)-Acridone, 99%	578-95-0	5g	3057	2933	18
A15222.14	ALF-A15222-14	9(10H)-Acridone, 99%	578-95-0	25g	13403	2933	18
A15223.06	ALF-A15223-06	3,5-Dinitrobenzonitrile, 98%	4110-35-4	5g	2492	2926	18
A15223.14	ALF-A15223-14	3,5-Dinitrobenzonitrile, 98%	4110-35-4	25g	8662	2926	18
A15224.09	ALF-A15224-09	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	10g	2250	2918	18
A15224.18	ALF-A15224-18	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	50g	6746	2918	18
A15224.30	ALF-A15224-30	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9	250g	28873	2918	18
A15225.09	ALF-A15225-09	Benzo[b]furan, 99+%	271-89-6	10g	2447	2932	18
A15225.18	ALF-A15225-18	Benzo[b]furan, 99+%	271-89-6	50g	10381	2932	18
A15225.30	ALF-A15225-30	Benzo[b]furan, 99+%	271-89-6	250g	43950	2932	18
A15226.06	ALF-A15226-06	Methyl 5-nitro-2-furoate, 97%	1874-23-3	5g	3759	2932	18
A15226.14	ALF-A15226-14	Methyl 5-nitro-2-furoate, 97%	1874-23-3	25g	13843	2932	18
A15227.06	ALF-A15227-06	Uridine, 99%	58-96-8	5g	1179	2934	18
A15227.14	ALF-A15227-14	Uridine, 99%	58-96-8	25g	4732	2934	18
A15227.22	ALF-A15227-22	Uridine, 99%	58-96-8	100g	17027	2934	18
A15229.06	ALF-A15229-06	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6	5g	3373	2916	18
A15229.14	ALF-A15229-14	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6	25g	12881	2916	18
A15232.08	ALF-A15232-08	2'-Chloroacetophenone, 98%	2142-68-9	1000g	31104	2914	18
A15232.18	ALF-A15232-18	2'-Chloroacetophenone, 98%	2142-68-9	50g	2114	2914	18
A15232.30	ALF-A15232-30	2'-Chloroacetophenone, 98%	2142-68-9	250g	8257	2914	18
A15234.08	ALF-A15234-08	1,3-Diphenylguanidine, 97%	102-06-7	1000g	6268	2925	18
A15234.22	ALF-A15234-22	1,3-Diphenylguanidine, 97%	102-06-7	100g	1008	2925	18
A15234.30	ALF-A15234-30	1,3-Diphenylguanidine, 97%	102-06-7	250g	1970	2925	18
A15235.01	ALF-A15235-01	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	5000g	29044	2923	18
A15235.22	ALF-A15235-22	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	100g	1277	2923	18
A15235.36	ALF-A15235-36	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0	500g	4084	2923	18
A15236.14	ALF-A15236-14	4-Nitrobenzyl bromide, 97+%	100-11-8	25g	1817	2904	18
A15236.22	ALF-A15236-22	4-Nitrobenzyl bromide, 97+%	100-11-8	100g	6369	2904	18
A15236.36	ALF-A15236-36	4-Nitrobenzyl bromide, 97+%	100-11-8	500g	24556	2904	18
A15237.03	ALF-A15237-03	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	1g	3635	2918	18
A15237.06	ALF-A15237-06	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	5g	13583	2918	18
A15237.14	ALF-A15237-14	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7	25g	55229	2918	18
A15238.08	ALF-A15238-08	2-Chloroacetamide, 98+%	79-07-2	1000g	6126	2924	18
A15238.01	ALF-A15238-01	2-Chloroacetamide, 98+%	79-07-2	5000g	22811	2924	18
A15238.30	ALF-A15238-30	2-Chloroacetamide, 98+%	79-07-2	250g	1970	2924	18
A15239.03	ALF-A15239-03	4-Acetylbenzoic acid, 98+%	586-89-0	1g	1161	2918	18
A15239.06	ALF-A15239-06	4-Acetylbenzoic acid, 98+%	586-89-0	5g	1916	2918	18
A15239.14	ALF-A15239-14	4-Acetylbenzoic acid, 98+%	586-89-0	25g	6881	2918	18
A15240.22	ALF-A15240-22	Octamethylcyclotetrasiloxane, 98%	556-67-2	100g	2194	2934	18
A15240.36	ALF-A15240-36	Octamethylcyclotetrasiloxane, 98%	556-67-2	500g	8743	2934	18
A15241.08	ALF-A15241-08	2-Phenylethanol, 98+%	60-12-8	1000g	3399	2906	18
A15241.01	ALF-A15241-01	2-Phenylethanol, 98+%	60-12-8	5000g	15832	2906	18
A15241.30	ALF-A15241-30	2-Phenylethanol, 98+%	60-12-8	250g	1294	2906	18
A15242.06	ALF-A15242-06	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3	5g	1124	2933	18
A15242.14	ALF-A15242-14	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3	25g	4587	2933	18
A15242.22	ALF-A15242-22	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3	100g	14868	2933	18
A15243.09	ALF-A15243-09	4-n-Butoxybenzaldehyde, 98%	5736-88-9	10g	2070	2912	18
A15243.18	ALF-A15243-18	4-n-Butoxybenzaldehyde, 98%	5736-88-9	50g	5829	2912	18
A15244.06	ALF-A15244-06	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	5g	2482	2926	18
A15244.14	ALF-A15244-14	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	25g	7843	2926	18
A15244.22	ALF-A15244-22	3-(Bromomethyl)benzonitrile, 98%	28188-41-2	100g	28811	2926	18
A15245.09	ALF-A15245-09	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2	10g	3167	2933	18
A15245.18	ALF-A15245-18	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2	50g	11469	2933	18
A15247.AE	ALF-A15247-AE	Triisopropyl phosphite, 90+%	116-17-6	100ml	1826	2920	18
A15247.AK	ALF-A15247-AK	Triisopropyl phosphite, 90+%	116-17-6	250ml	3653	2920	18
A15247.AP	ALF-A15247-AP	Triisopropyl phosphite, 90+%	116-17-6	500ml	6872	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15249.0F	ALF-A15249-0F	Cyclopentanol, 99%	96-41-3	2500ml	25726	2906	18
A15249.AE	ALF-A15249-AE	Cyclopentanol, 99%	96-41-3	100ml	1538	2906	18
A15249.AP	ALF-A15249-AP	Cyclopentanol, 99%	96-41-3	500ml	6135	2906	18
A15256.09	ALF-A15256-09	3-Bromobenzoyl chloride, 98%	1711-09-7	10g	1763	2916	18
A15256.18	ALF-A15256-18	3-Bromobenzoyl chloride, 98%	1711-09-7	50g	7851	2916	18
A15256.30	ALF-A15256-30	3-Bromobenzoyl chloride, 98%	1711-09-7	250g	33669	2916	18
A15260.06	ALF-A15260-06	Indole-3-butyric acid, 98%	133-32-4	5g	2223	2933	18
A15260.14	ALF-A15260-14	Indole-3-butyric acid, 98%	133-32-4	25g	6439	2933	18
A15260.22	ALF-A15260-22	Indole-3-butyric acid, 98%	133-32-4	100g	22047	2933	18
A15261.06	ALF-A15261-06	1,3-Propanedithiol, 97%	109-80-8	5g	1088	2930	18
A15261.14	ALF-A15261-14	1,3-Propanedithiol, 97%	109-80-8	25g	3013	2930	18
A15261.22	ALF-A15261-22	1,3-Propanedithiol, 97%	109-80-8	100g	10794	2930	18
A15262.03	ALF-A15262-03	3-Butyrylcoumarin, 98+%	1846-73-7	1g	1619	2932	18
A15262.06	ALF-A15262-06	3-Butyrylcoumarin, 98+%	1846-73-7	5g	6117	2932	18
A15262.14	ALF-A15262-14	3-Butyrylcoumarin, 98+%	1846-73-7	25g	25977	2932	18
A15263.06	ALF-A15263-06	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	5g	3732	2909	18
A15263.14	ALF-A15263-14	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	25g	13583	2909	18
A15263.22	ALF-A15263-22	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0	100g	42806	2909	18
A15265.09	ALF-A15265-09	Linoleic acid, tech. 75%	60-33-3	10g	1664	2916	18
A15265.18	ALF-A15265-18	Linoleic acid, tech. 75%	60-33-3	50g	6781	2916	18
A15265.30	ALF-A15265-30	Linoleic acid, tech. 75%	60-33-3	250g	23584	2916	18
A15266.09	ALF-A15266-09	4-Hydroxyphenylacetamide, 99%	17194-82-0	10g	1205	2924	18
A15266.18	ALF-A15266-18	4-Hydroxyphenylacetamide, 99%	17194-82-0	50g	2753	2924	18
A15266.30	ALF-A15266-30	4-Hydroxyphenylacetamide, 99%	17194-82-0	250g	9310	2924	18
A15267.14	ALF-A15267-14	ADA, 98+%	26239-55-4	25g	1026	2924	18
A15267.22	ALF-A15267-22	ADA, 98+%	26239-55-4	100g	3931	2924	18
A15267.36	ALF-A15267-36	ADA, 98+%	26239-55-4	500g	17342	2924	18
A15270.06	ALF-A15270-06	3-Nitroformanilide, 98%	102-38-5	5g	1350	2924	18
A15270.14	ALF-A15270-14	3-Nitroformanilide, 98%	102-38-5	25g	5487	2924	18
A15270.22	ALF-A15270-22	3-Nitroformanilide, 98%	102-38-5	100g	17946	2924	18
A15272.06	ALF-A15272-06	2,2'-Furoin, 98%	552-86-3	5g	1799	2932	18
A15272.14	ALF-A15272-14	2,2'-Furoin, 98%	552-86-3	25g	7214	2932	18
A15272.22	ALF-A15272-22	2,2'-Furoin, 98%	552-86-3	100g	24439	2932	18
A15274.06	ALF-A15274-06	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	5g	1321	2913	18
A15274.14	ALF-A15274-14	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	25g	4210	2913	18
A15274.22	ALF-A15274-22	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0	100g	16460	2913	18
A15275.AE	ALF-A15275-AE	Boron trifluoride diethyl etherate, 98+%	109-63-7	100ml	1035	2942	18
A15275.AP	ALF-A15275-AP	Boron trifluoride diethyl etherate, 98+%	109-63-7	500ml	2689	2942	18
A15275.AU	ALF-A15275-AU	Boron trifluoride diethyl etherate, 98+%	109-63-7	1000ml	4668	2942	18
A15276.06	ALF-A15276-06	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6	5g	2960	2913	18
A15276.14	ALF-A15276-14	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6	25g	9246	2913	18
A15277.09	ALF-A15277-09	4-Carboxybenzaldehyde, 98%	619-66-9	10g	1565	2918	18
A15277.18	ALF-A15277-18	4-Carboxybenzaldehyde, 98%	619-66-9	50g	5181	2918	18
A15277.30	ALF-A15277-30	4-Carboxybenzaldehyde, 98%	619-66-9	250g	17118	2918	18
A15280.03	ALF-A15280-03	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	1g	2014	2914	18
A15280.06	ALF-A15280-06	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	5g	6702	2914	18
A15280.14	ALF-A15280-14	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6	25g	26149	2914	18
A15281.0B	ALF-A15281-0B	Potassium hydrogen L-tartrate, 98+%	868-14-4	1000g	2554	2918	18
A15281.0I	ALF-A15281-0I	Potassium hydrogen L-tartrate, 98+%	868-14-4	5000g	11513	2918	18
A15281.30	ALF-A15281-30	Potassium hydrogen L-tartrate, 98+%	868-14-4	250g	926	2918	18
A15283.0C	ALF-A15283-0C	Ammonium dihydrogen phosphate, 98%	7722-76-1	10000g	18710	2835	18
A15283.0E	ALF-A15283-0E	Ammonium dihydrogen phosphate, 98%	7722-76-1	2500g	5351	2835	18
A15283.36	ALF-A15283-36	Ammonium dihydrogen phosphate, 98%	7722-76-1	500g	1321	2835	18
A15284.09	ALF-A15284-09	2-n-Heptylcyclopentanone, 98%	137-03-1	10g	2662	2914	18
A15284.18	ALF-A15284-18	2-n-Heptylcyclopentanone, 98%	137-03-1	50g	10335	2914	18
A15285.14	ALF-A15285-14	Furfuryl acetate, 97%	623-17-6	25g	1439	2932	18
A15285.22	ALF-A15285-22	Furfuryl acetate, 97%	623-17-6	100g	4175	2932	18
A15285.36	ALF-A15285-36	Furfuryl acetate, 97%	623-17-6	500g	14249	2932	18
A15286.14	ALF-A15286-14	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	25g	1179	2922	18
A15286.22	ALF-A15286-22	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	100g	3417	2922	18
A15286.36	ALF-A15286-36	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0	500g	13672	2922	18
A15288.06	ALF-A15288-06	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6	5g	1026	2931	18
A15288.14	ALF-A15288-14	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6	25g	3616	2931	18
A15289.09	ALF-A15289-09	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5	10g	1316	2921	18
A15289.18	ALF-A15289-18	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5	50g	1358	2921	18
A15289.30	ALF-A15289-30	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5	250g	4552	2921	18
A15291.06	ALF-A15291-06	3-Nitrophthalimide, 98%	603-62-3	5g	2403	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15291.14	ALF-A15291-14	3-Nitrophthalimide, 98%	603-62-3	25g	8886	2925	18
A15291.22	ALF-A15291-22	3-Nitrophthalimide, 98%	603-62-3	100g	32130	2925	18
A15292.0B	ALF-A15292-0B	Metalddehyde, 98%	108-62-3	1000g	12477	2912	18
A15292.18	ALF-A15292-18	Metalddehyde, 98%	108-62-3	50g	1466	2912	18
A15292.30	ALF-A15292-30	Metalddehyde, 98%	108-62-3	250g	4317	2912	18
A15295.22	ALF-A15295-22	4-Chlorophenylacetoneitrile, 98+%	140-53-4	100g	999	2926	18
A15295.36	ALF-A15295-36	4-Chlorophenylacetoneitrile, 98+%	140-53-4	500g	3517	2926	18
A15296.06	ALF-A15296-06	4'-n-Butylacetophenone, 97%	37920-25-5	5g	2618	2914	18
A15296.14	ALF-A15296-14	4'-n-Butylacetophenone, 97%	37920-25-5	25g	8347	2914	18
A15297.0F	ALF-A15297-0F	3-Pentanone, 99%	96-22-0	2500ml	4210	2914	18
A15297.AE	ALF-A15297-AE	3-Pentanone, 99%	96-22-0	100ml	1052	2914	18
A15297.AP	ALF-A15297-AP	3-Pentanone, 99%	96-22-0	500ml	1350	2914	18
A15300.06	ALF-A15300-06	2-Bromonaphthalene, 98+%	580-13-2	5g	1530	2903	18
A15300.14	ALF-A15300-14	2-Bromonaphthalene, 98+%	580-13-2	25g	5775	2903	18
A15300.22	ALF-A15300-22	2-Bromonaphthalene, 98+%	580-13-2	100g	19159	2903	18
A15301.14	ALF-A15301-14	Cinnamionitrile, cis + trans, 97%	4360-47-8	25g	2123	2926	18
A15301.22	ALF-A15301-22	Cinnamionitrile, cis + trans, 97%	4360-47-8	100g	6448	2926	18
A15301.36	ALF-A15301-36	Cinnamionitrile, cis + trans, 97%	4360-47-8	500g	27596	2926	18
A15303.06	ALF-A15303-06	2-Fluorocinnamic acid, predominantly trans, 98+%	451-69-4	5g	2114	2916	18
A15303.14	ALF-A15303-14	2-Fluorocinnamic acid, predominantly trans, 98+%	451-69-4	25g	7141	2916	18
A15304.14	ALF-A15304-14	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	25g	3490	2916	18
A15304.22	ALF-A15304-22	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	100g	8780	2916	18
A15304.36	ALF-A15304-36	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7	500g	38993	2916	18
A15305.03	ALF-A15305-03	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	1g	2034	2933	18
A15305.06	ALF-A15305-06	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	5g	8455	2933	18
A15305.14	ALF-A15305-14	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7	25g	34693	2933	18
A15307.06	ALF-A15307-06	4-Hydroxychalcone, 97%	20426-12-4	5g	2034	2914	18
A15307.14	ALF-A15307-14	4-Hydroxychalcone, 97%	20426-12-4	25g	8014	2914	18
A15307.22	ALF-A15307-22	4-Hydroxychalcone, 97%	20426-12-4	100g	25635	2914	18
A15308.06	ALF-A15308-06	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	5g	2860	2922	18
A15308.14	ALF-A15308-14	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	25g	11622	2922	18
A15308.22	ALF-A15308-22	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9	100g	33327	2922	18
A15310.0E	ALF-A15310-0E	Potassium peroxydisulfate, 97%	7727-21-1	2500g	6855	2833	18
A15310.36	ALF-A15310-36	Potassium peroxydisulfate, 97%	7727-21-1	500g	1763	2833	18
A15311.06	ALF-A15311-06	5-Nitroisquinoline, 98+%	607-32-9	5g	1511	2933	18
A15311.14	ALF-A15311-14	5-Nitroisquinoline, 98+%	607-32-9	25g	4767	2933	18
A15312.09	ALF-A15312-09	3-Nitrophenol, 98+%	554-84-7	10g	1474	2908	18
A15312.18	ALF-A15312-18	3-Nitrophenol, 98+%	554-84-7	50g	5640	2908	18
A15312.30	ALF-A15312-30	3-Nitrophenol, 98+%	554-84-7	250g	28424	2908	18
A15313.06	ALF-A15313-06	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	5g	1035	2912	18
A15313.14	ALF-A15313-14	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	25g	3193	2912	18
A15313.22	ALF-A15313-22	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5	100g	10003	2912	18
A15314.22	ALF-A15314-22	4'-Hydroxypropiofenone, 99%	70-70-2	100g	1691	2914	18
A15314.36	ALF-A15314-36	4'-Hydroxypropiofenone, 99%	70-70-2	500g	5748	2914	18
A15315.14	ALF-A15315-14	4-Methylbenzyl alcohol, 99%	589-18-4	25g	1548	2906	18
A15315.22	ALF-A15315-22	4-Methylbenzyl alcohol, 99%	589-18-4	100g	4516	2906	18
A15315.36	ALF-A15315-36	4-Methylbenzyl alcohol, 99%	589-18-4	500g	17973	2906	18
A15317.09	ALF-A15317-09	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	10g	1763	2933	18
A15317.18	ALF-A15317-18	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	50g	5613	2933	18
A15317.30	ALF-A15317-30	Nicotinoyl chloride hydrochloride, 98%	20260-53-1	250g	22847	2933	18
A15318.03	ALF-A15318-03	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5	1g	1304	2933	18
A15318.06	ALF-A15318-06	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5	5g	3670	2933	18
A15319.03	ALF-A15319-03	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	1g	944	2914	18
A15319.06	ALF-A15319-06	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	5g	2645	2914	18
A15319.14	ALF-A15319-14	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	25g	10605	2914	18
A15319.22	ALF-A15319-22	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2	100g	35718	2914	18
A15322.06	ALF-A15322-06	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3	5g	2869	2918	18
A15322.14	ALF-A15322-14	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3	25g	11064	2918	18
A15323.06	ALF-A15323-06	1,3-Phenylenediacetonitrile, 97%	626-22-2	5g	1223	2926	18
A15323.14	ALF-A15323-14	1,3-Phenylenediacetonitrile, 97%	626-22-2	25g	4649	2926	18
A15324.14	ALF-A15324-14	Alloxan monohydrate, 98%	2244-11-3	25g	2878	2933	18
A15324.18	ALF-A15324-18	Alloxan monohydrate, 98%	2244-11-3	50g	4074	2933	18
A15324.22	ALF-A15324-22	Alloxan monohydrate, 98%	2244-11-3	100g	7447	2933	18
A15324.30	ALF-A15324-30	Alloxan monohydrate, 98%	2244-11-3	250g	16694	2933	18
A15325.06	ALF-A15325-06	4-Bromophenylacetic acid, 99%	1878-68-8	5g	1043	2916	18
A15325.14	ALF-A15325-14	4-Bromophenylacetic acid, 99%	1878-68-8	25g	2689	2916	18
A15325.22	ALF-A15325-22	4-Bromophenylacetic acid, 99%	1878-68-8	100g	8573	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15326.0B	ALF-A15326-0B	Phenyltrimethylammonium tribromide, 97%	4207-56-1	1000g	44867	2923	18
A15326.18	ALF-A15326-18	Phenyltrimethylammonium tribromide, 97%	4207-56-1	50g	2896	2923	18
A15326.30	ALF-A15326-30	Phenyltrimethylammonium tribromide, 97%	4207-56-1	250g	12881	2923	18
A15327.14	ALF-A15327-14	1-Methylnaphthalene, 96%	90-12-0	25g	917	2902	18
A15327.22	ALF-A15327-22	1-Methylnaphthalene, 96%	90-12-0	100g	1097	2902	18
A15327.36	ALF-A15327-36	1-Methylnaphthalene, 96%	90-12-0	500g	4407	2902	18
A15328.06	ALF-A15328-06	3,5-Dichlorophenol, 98%	591-35-5	5g	2807	2908	18
A15328.14	ALF-A15328-14	3,5-Dichlorophenol, 98%	591-35-5	25g	10003	2908	18
A15328.18	ALF-A15328-18	3,5-Dichlorophenol, 98%	591-35-5	50g	15661	2908	18
A15329.06	ALF-A15329-06	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	5g	2365	2918	18
A15329.14	ALF-A15329-14	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	25g	9635	2918	18
A15329.22	ALF-A15329-22	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0	100g	30916	2918	18
A15330.14	ALF-A15330-14	Indole-3-carboxaldehyde, 99%	487-89-8	25g	3508	2933	18
A15330.22	ALF-A15330-22	Indole-3-carboxaldehyde, 99%	487-89-8	100g	10003	2933	18
A15331.04	ALF-A15331-04	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	2g	1350	2930	18
A15331.09	ALF-A15331-09	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	10g	4201	2930	18
A15331.18	ALF-A15331-18	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0	50g	15121	2930	18
A15332.36	ALF-A15332-36	2-Pyrrolidinone, 99%	616-45-5	500g	1728	2933	18
A15332.A3	ALF-A15332-A3	2-Pyrrolidinone, 99%	616-45-5	2kg	6224	2933	18
A15333.06	ALF-A15333-06	2-Benzoyl-1,3-indanedione, 98%	1785-95-1	5g	2995	2914	18
A15333.14	ALF-A15333-14	2-Benzoyl-1,3-indanedione, 98%	1785-95-1	25g	12647	2914	18
A15334.09	ALF-A15334-09	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8	10g	2078	2931	18
A15334.18	ALF-A15334-18	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8	50g	6657	2931	18
A15334.30	ALF-A15334-30	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8	250g	26985	2931	18
A15335.14	ALF-A15335-14	1,4-Diiodobenzene, 98%	624-38-4	25g	2672	2903	18
A15335.22	ALF-A15335-22	1,4-Diiodobenzene, 98%	624-38-4	100g	8545	2903	18
A15336.0B	ALF-A15336-0B	Coumarin, 98%	91-64-5	1000g	6315	2932	18
A15336.0I	ALF-A15336-0I	Coumarin, 98%	91-64-5	5000g	24197	2932	18
A15336.30	ALF-A15336-30	Coumarin, 98%	91-64-5	250g	1826	2932	18
A15338.03	ALF-A15338-03	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	1g	4983	2912	18
A15338.06	ALF-A15338-06	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	5g	18619	2912	18
A15338.14	ALF-A15338-14	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	25g	61354	2912	18
A15339.0B	ALF-A15339-0B	m-Phenylenediamine, 98%	108-45-2	1000g	6593	2921	18
A15339.30	ALF-A15339-30	m-Phenylenediamine, 98%	108-45-2	250g	2374	2921	18
A15342.06	ALF-A15342-06	4-n-Propylphenol, 98%	645-56-7	5g	3131	2907	18
A15342.14	ALF-A15342-14	4-n-Propylphenol, 98%	645-56-7	25g	10525	2907	18
A15342.22	ALF-A15342-22	4-n-Propylphenol, 98%	645-56-7	100g	36070	2907	18
A15343.14	ALF-A15343-14	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	25g	1691	2918	18
A15343.22	ALF-A15343-22	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	100g	5964	2918	18
A15343.36	ALF-A15343-36	Ethyl 3-hydroxybenzoate, 99%	7781-98-8	500g	25726	2918	18
A15344.03	ALF-A15344-03	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	1g	1881	2932	18
A15344.09	ALF-A15344-09	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	10g	10767	2932	18
A15344.14	ALF-A15344-14	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6	25g	22829	2932	18
A15345.03	ALF-A15345-03	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5	1g	1736	2913	18
A15345.06	ALF-A15345-06	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5	5g	5496	2913	18
A15345.14	ALF-A15345-14	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5	25g	18457	2913	18
A15346.03	ALF-A15346-03	5-Fluoroindole, 99%	399-52-0	1g	3473	2933	18
A15346.06	ALF-A15346-06	5-Fluoroindole, 99%	399-52-0	5g	14122	2933	18
A15346.14	ALF-A15346-14	5-Fluoroindole, 99%	399-52-0	25g	55328	2933	18
A15348.06	ALF-A15348-06	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	5g	1321	2922	18
A15348.14	ALF-A15348-14	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	25g	4587	2922	18
A15348.22	ALF-A15348-22	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	100g	13492	2922	18
A15349.09	ALF-A15349-09	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9	10g	2023	2930	18
A15349.18	ALF-A15349-18	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9	50g	8096	2930	18
A15349.30	ALF-A15349-30	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9	250g	36511	2930	18
A15350.14	ALF-A15350-14	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	25g	1996	2911	18
A15350.22	ALF-A15350-22	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	100g	6386	2911	18
A15350.36	ALF-A15350-36	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5	500g	19924	2911	18
A15351.06	ALF-A15351-06	(E)-^a-Methylstilbene, 98%	833-81-8	5g	3057	2902	18
A15351.14	ALF-A15351-14	(E)-^a-Methylstilbene, 98%	833-81-8	25g	12413	2902	18
A15351.22	ALF-A15351-22	(E)-^a-Methylstilbene, 98%	833-81-8	100g	40648	2902	18
A15352.09	ALF-A15352-09	2,5-Dimethylbenzoic acid, 96%	610-72-0	10g	1790	2916	18
A15352.18	ALF-A15352-18	2,5-Dimethylbenzoic acid, 96%	610-72-0	50g	6350	2916	18

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A15353.06	ALF-A15353-06	2-Acetyl-1-methylpyrrole, 98%	932-16-1	5g	1672	2933	18
A15353.14	ALF-A15353-14	2-Acetyl-1-methylpyrrole, 98%	932-16-1	25g	7114	2933	18
A15353.22	ALF-A15353-22	2-Acetyl-1-methylpyrrole, 98%	932-16-1	100g	22829	2933	18
A15354.06	ALF-A15354-06	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	5g	5100	2932	18
A15354.14	ALF-A15354-14	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	25g	20455	2932	18
A15354.22	ALF-A15354-22	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3	100g	69370	2932	18
A15355.06	ALF-A15355-06	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4	5g	1979	2918	18
A15355.14	ALF-A15355-14	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4	25g	7872	2918	18
A15359.0E	ALF-A15359-0E	Dimethyl oxalate, 99%	553-90-2	2500g	14635	2917	18
A15359.22	ALF-A15359-22	Dimethyl oxalate, 99%	553-90-2	100g	1521	2917	18
A15359.36	ALF-A15359-36	Dimethyl oxalate, 99%	553-90-2	500g	3795	2917	18
A15360.06	ALF-A15360-06	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	5g	2447	2903	18
A15360.14	ALF-A15360-14	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	25g	9354	2903	18
A15360.22	ALF-A15360-22	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1	100g	26788	2903	18
A15362.03	ALF-A15362-03	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	1g	1215	2925	18
A15362.06	ALF-A15362-06	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	5g	4867	2925	18
A15362.14	ALF-A15362-14	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7	25g	21281	2925	18
A15363.22	ALF-A15363-22	Methyl crotonate, 98%	623-43-8	100g	1943	2916	18
A15363.36	ALF-A15363-36	Methyl crotonate, 98%	623-43-8	500g	6162	2916	18
A15364.0B	ALF-A15364-0B	4-Methoxybenzaldehyde, 98%	123-11-5	1000g	4516	2912	18
A15364.18	ALF-A15364-18	4-Methoxybenzaldehyde, 98%	123-11-5	50g	1088	2912	18
A15364.30	ALF-A15364-30	4-Methoxybenzaldehyde, 98%	123-11-5	250g	1701	2912	18
A15365.18	ALF-A15365-18	Copper(II) oxalate hemihydrate, 98%	5893-66-3	50g	1790	2917	18
A15365.30	ALF-A15365-30	Copper(II) oxalate hemihydrate, 98%	5893-66-3	250g	6566	2917	18
A15367.03	ALF-A15367-03	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2	1g	3527	2933	18
A15367.06	ALF-A15367-06	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2	5g	13754	2933	18
A15368.14	ALF-A15368-14	1,6-Diiodohexane, 98%, stab. with copper	629-09-4	25g	2149	2903	18
A15368.22	ALF-A15368-22	1,6-Diiodohexane, 98%, stab. with copper	629-09-4	100g	6819	2903	18
A15369.06	ALF-A15369-06	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9	5g	1422	2914	18
A15369.14	ALF-A15369-14	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9	25g	5298	2914	18
A15370.06	ALF-A15370-06	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	5g	1583	2909	18
A15370.14	ALF-A15370-14	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	25g	4201	2909	18
A15370.22	ALF-A15370-22	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	100g	13403	2909	18
A15370.36	ALF-A15370-36	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2	500g	55138	2909	18
A15371.14	ALF-A15371-14	4-Fluoro-3-nitroaniline, 98%	364-76-1	25g	1754	2921	18
A15371.22	ALF-A15371-22	4-Fluoro-3-nitroaniline, 98%	364-76-1	100g	5738	2921	18
A15371.36	ALF-A15371-36	4-Fluoro-3-nitroaniline, 98%	364-76-1	500g	24276	2921	18
A15372.03	ALF-A15372-03	Tri(m-tolyl)phosphine, 98+%	6224-63-1	1g	1466	2931	18
A15372.06	ALF-A15372-06	Tri(m-tolyl)phosphine, 98+%	6224-63-1	5g	4272	2931	18
A15372.14	ALF-A15372-14	Tri(m-tolyl)phosphine, 98+%	6224-63-1	25g	18718	2931	18
A15374.09	ALF-A15374-09	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	10g	1439	2914	18
A15374.18	ALF-A15374-18	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	50g	4444	2914	18
A15376.06	ALF-A15376-06	3-Cyano-2-phenoxy pyridine, 98%	14178-15-5	5g	3355	2933	18
A15376.14	ALF-A15376-14	3-Cyano-2-phenoxy pyridine, 98%	14178-15-5	25g	15462	2933	18
A15376.22	ALF-A15376-22	3-Cyano-2-phenoxy pyridine, 98%	14178-15-5	100g	50929	2933	18
A15377.09	ALF-A15377-09	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	10g	1852	2904	18
A15377.18	ALF-A15377-18	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	50g	8338	2904	18
A15377.22	ALF-A15377-22	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	100g	14733	2904	18
A15377.30	ALF-A15377-30	2-Chloroethanesulfonyl chloride, 98%	1622-32-8	250g	31473	2904	18
A15380.09	ALF-A15380-09	4-tert-Butylbenzamide, 98%	56108-12-4	10g	2618	2924	18
A15380.18	ALF-A15380-18	4-tert-Butylbenzamide, 98%	56108-12-4	50g	10938	2924	18
A15380.30	ALF-A15380-30	4-tert-Butylbenzamide, 98%	56108-12-4	250g	43490	2924	18
A15383.14	ALF-A15383-14	4-Fluorobenzaldehyde, 98%	459-57-4	25g	1088	2913	18
A15383.22	ALF-A15383-22	4-Fluorobenzaldehyde, 98%	459-57-4	100g	3426	2913	18
A15383.36	ALF-A15383-36	4-Fluorobenzaldehyde, 98%	459-57-4	500g	15346	2913	18
A15384.09	ALF-A15384-09	Chloropentafluorobenzene, 98+%	344-07-0	10g	873	2903	18
A15384.18	ALF-A15384-18	Chloropentafluorobenzene, 98+%	344-07-0	50g	3500	2903	18
A15384.30	ALF-A15384-30	Chloropentafluorobenzene, 98+%	344-07-0	250g	13583	2903	18
A15385.14	ALF-A15385-14	1,4-Diethoxybenzene, 98%	122-95-2	25g	1863	2909	18
A15385.22	ALF-A15385-22	1,4-Diethoxybenzene, 98%	122-95-2	100g	5218	2909	18
A15385.36	ALF-A15385-36	1,4-Diethoxybenzene, 98%	122-95-2	500g	22388	2909	18
A15386.06	ALF-A15386-06	2,2'-Furil, 98%	492-94-4	5g	2267	2932	18
A15386.14	ALF-A15386-14	2,2'-Furil, 98%	492-94-4	25g	9652	2932	18
A15386.22	ALF-A15386-22	2,2'-Furil, 98%	492-94-4	100g	30160	2932	18
A15388.06	ALF-A15388-06	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	5g	4508	2912	18
A15388.14	ALF-A15388-14	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	25g	18619	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15389.06	ALF-A15389-06	4-Chlorophenoxyacetone nitrile, 98%	3598-13-8	5g	1474	2926	18
A15389.14	ALF-A15389-14	4-Chlorophenoxyacetone nitrile, 98%	3598-13-8	25g	4767	2926	18
A15389.22	ALF-A15389-22	4-Chlorophenoxyacetone nitrile, 98%	3598-13-8	100g	13601	2926	18
A15392.06	ALF-A15392-06	4-Benzylbiphenyl, 98+%	613-42-3	5g	2043	2902	18
A15392.14	ALF-A15392-14	4-Benzylbiphenyl, 98+%	613-42-3	25g	9228	2902	18
A15392.22	ALF-A15392-22	4-Benzylbiphenyl, 98+%	613-42-3	100g	31788	2902	18
A15393.03	ALF-A15393-03	6,7-Dihydroxycoumarin, 98+%	305-01-1	1g	2709	2932	18
A15393.06	ALF-A15393-06	6,7-Dihydroxycoumarin, 98+%	305-01-1	5g	10140	2932	18
A15394.09	ALF-A15394-09	2-Chloropyrimidine, 98%	1722-12-9	10g	1124	2933	18
A15394.14	ALF-A15394-14	2-Chloropyrimidine, 98%	1722-12-9	25g	2250	2933	18
A15394.22	ALF-A15394-22	2-Chloropyrimidine, 98%	1722-12-9	100g	6746	2933	18
A15395.14	ALF-A15395-14	Solvent Blue 38	1328-51-4	25g	1728	3204	18
A15395.22	ALF-A15395-22	Solvent Blue 38	1328-51-4	100g	5947	3204	18
A15396.0B	ALF-A15396-0B	1-Chloro-4-nitrobenzene, 98+%	100-00-5	1000g	2411	2904	18
A15396.0I	ALF-A15396-0I	1-Chloro-4-nitrobenzene, 98+%	100-00-5	5000g	10272	2904	18
A15396.30	ALF-A15396-30	1-Chloro-4-nitrobenzene, 98+%	100-00-5	250g	1304	2904	18
A15397.14	ALF-A15397-14	2,6-Dibromopyridine, 98%	626-05-1	25g	3202	2933	18
A15397.22	ALF-A15397-22	2,6-Dibromopyridine, 98%	626-05-1	100g	7898	2933	18
A15397.36	ALF-A15397-36	2,6-Dibromopyridine, 98%	626-05-1	500g	29548	2933	18
A15398.0B	ALF-A15398-0B	Hydroxylamine hydrochloride, 99%	5470-11-1	1000g	6549	2825	18
A15398.0I	ALF-A15398-0I	Hydroxylamine hydrochloride, 99%	5470-11-1	5000g	25726	2825	18
A15398.22	ALF-A15398-22	Hydroxylamine hydrochloride, 99%	5470-11-1	100g	1294	2825	18
A15398.30	ALF-A15398-30	Hydroxylamine hydrochloride, 99%	5470-11-1	250g	2140	2825	18
A15398.36	ALF-A15398-36	Hydroxylamine hydrochloride, 99%	5470-11-1	500g	3832	2825	18
A15399.03	ALF-A15399-03	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	1g	863	2921	18
A15399.06	ALF-A15399-06	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	5g	4119	2921	18
A15399.14	ALF-A15399-14	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1	25g	17946	2921	18
A15400.06	ALF-A15400-06	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	5g	1916	2916	18
A15400.14	ALF-A15400-14	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	25g	7754	2916	18
A15400.22	ALF-A15400-22	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0	100g	26912	2916	18
A15401.09	ALF-A15401-09	Aluminon	569-58-4	10g	1583	2918	18
A15401.18	ALF-A15401-18	Aluminon	569-58-4	50g	5298	2918	18
A15401.30	ALF-A15401-30	Aluminon	569-58-4	250g	22020	2918	18
A15402.14	ALF-A15402-14	1,8-Octanediol, 98+%	629-41-4	25g	1503	2905	18
A15402.22	ALF-A15402-22	1,8-Octanediol, 98+%	629-41-4	100g	5496	2905	18
A15402.36	ALF-A15402-36	1,8-Octanediol, 98+%	629-41-4	500g	22911	2905	18
A15403.0B	ALF-A15403-0B	1-Chloro-2-nitrobenzene, 99%	88-73-3	1000g	3436	2904	18
A15403.0I	ALF-A15403-0I	1-Chloro-2-nitrobenzene, 99%	88-73-3	5000g	12061	2904	18
A15403.30	ALF-A15403-30	1-Chloro-2-nitrobenzene, 99%	88-73-3	250g	1277	2904	18
A15405.06	ALF-A15405-06	4-Methylvaleric acid, 99%	646-07-1	5g	962	2915	18
A15405.14	ALF-A15405-14	4-Methylvaleric acid, 99%	646-07-1	25g	2167	2915	18
A15405.22	ALF-A15405-22	4-Methylvaleric acid, 99%	646-07-1	100g	7627	2915	18
A15407.03	ALF-A15407-03	4-n-Heptylphenol, 98+%	1987-50-4	1g	2203	2907	18
A15407.06	ALF-A15407-06	4-n-Heptylphenol, 98+%	1987-50-4	5g	8104	2907	18
A15407.14	ALF-A15407-14	4-n-Heptylphenol, 98+%	1987-50-4	25g	22469	2907	18
A15408.03	ALF-A15408-03	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	1g	3049	2922	18
A15408.06	ALF-A15408-06	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	5g	13338	2922	18
A15408.14	ALF-A15408-14	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5	25g	53826	2922	18
A15409.14	ALF-A15409-14	N-Acetyl-L-cysteine, 98+%	616-91-1	25g	1683	2930	18
A15409.22	ALF-A15409-22	N-Acetyl-L-cysteine, 98+%	616-91-1	100g	5001	2930	18
A15409.36	ALF-A15409-36	N-Acetyl-L-cysteine, 98+%	616-91-1	500g	21310	2930	18
A15410.06	ALF-A15410-06	Pyridine-2-carboxamide, 98%	1452-77-3	5g	1890	2933	18
A15410.14	ALF-A15410-14	Pyridine-2-carboxamide, 98%	1452-77-3	25g	8060	2933	18
A15412.0E	ALF-A15412-0E	2-Naphthoxyacetic acid, 97%	120-23-0	2500g	21587	2918	18
A15412.22	ALF-A15412-22	2-Naphthoxyacetic acid, 97%	120-23-0	100g	1484	2918	18
A15412.36	ALF-A15412-36	2-Naphthoxyacetic acid, 97%	120-23-0	500g	5245	2918	18
A15413.06	ALF-A15413-06	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	5g	1377	2911	18
A15413.14	ALF-A15413-14	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	25g	3490	2911	18
A15413.22	ALF-A15413-22	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6	100g	11189	2911	18
A15415.0B	ALF-A15415-0B	3-Chloropropylamine hydrochloride, 98%	6276-54-6	1000g	21048	2921	18
A15415.18	ALF-A15415-18	3-Chloropropylamine hydrochloride, 98%	6276-54-6	50g	1412	2921	18
A15415.30	ALF-A15415-30	3-Chloropropylamine hydrochloride, 98%	6276-54-6	250g	5873	2921	18
A15417.09	ALF-A15417-09	4-Bromo-3-methylaniline, 97%	6933-10-4	10g	1125	2921	18
A15417.18	ALF-A15417-18	4-Bromo-3-methylaniline, 97%	6933-10-4	50g	4488	2921	18
A15417.30	ALF-A15417-30	4-Bromo-3-methylaniline, 97%	6933-10-4	250g	20078	2921	18
A15419.03	ALF-A15419-03	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	1g	1728	2934	18
A15419.06	ALF-A15419-06	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	5g	5065	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15419.14	ALF-A15419-14	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3	25g	20337	2934	18
A15421.03	ALF-A15421-03	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9	1g	5378	2933	18
A15421.06	ALF-A15421-06	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9	5g	21444	2933	18
A15422.09	ALF-A15422-09	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	10g	4885	2916	18
A15422.18	ALF-A15422-18	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	50g	22020	2916	18
A15422.30	ALF-A15422-30	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5	250g	99545	2916	18
A15423.0B	ALF-A15423-0B	1H-Benzotriazole, 99%	95-14-7	1000g	10101	2933	18
A15423.18	ALF-A15423-18	1H-Benzotriazole, 99%	95-14-7	50g	1170	2933	18
A15423.30	ALF-A15423-30	1H-Benzotriazole, 99%	95-14-7	250g	3490	2933	18
A15427.18	ALF-A15427-18	Phenylsulfonfylacetoneitrile, 98%	7605-28-9	50g	11577	2930	18
A15427.30	ALF-A15427-30	Phenylsulfonfylacetoneitrile, 98%	7605-28-9	250g	53664	2930	18
A15428.06	ALF-A15428-06	4-Methylthiazole, 99%	693-95-8	5g	1079	2934	18
A15428.14	ALF-A15428-14	4-Methylthiazole, 99%	693-95-8	25g	2707	2934	18
A15428.22	ALF-A15428-22	4-Methylthiazole, 99%	693-95-8	100g	9149	2934	18
A15429.09	ALF-A15429-09	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	10g	3490	2930	18
A15429.18	ALF-A15429-18	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	50g	12781	2930	18
A15429.30	ALF-A15429-30	4-Chlorophenyl methyl sulfone, 98+%	98-57-7	250g	48077	2930	18
A15430.06	ALF-A15430-06	4-Chloro-m-phenylenediamine, 97%	5131-60-2	5g	3328	2921	18
A15430.14	ALF-A15430-14	4-Chloro-m-phenylenediamine, 97%	5131-60-2	25g	12899	2921	18
A15433.14	ALF-A15433-14	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	25g	2430	2921	18
A15433.22	ALF-A15433-22	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	100g	8149	2921	18
A15433.36	ALF-A15433-36	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5	500g	34990	2921	18
A15434.06	ALF-A15434-06	4-Cyanobenzoic acid, 98%	619-65-8	5g	1223	2926	18
A15434.14	ALF-A15434-14	4-Cyanobenzoic acid, 98%	619-65-8	25g	4156	2926	18
A15434.22	ALF-A15434-22	4-Cyanobenzoic acid, 98%	619-65-8	100g	13672	2926	18
A15435.14	ALF-A15435-14	2-Cyclohexen-1-one, 97%	930-68-7	25g	2320	2914	18
A15435.22	ALF-A15435-22	2-Cyclohexen-1-one, 97%	930-68-7	100g	6288	2914	18
A15435.36	ALF-A15435-36	2-Cyclohexen-1-one, 97%	930-68-7	500g	26625	2914	18
A15436.06	ALF-A15436-06	2-Cyanothioacetamide, 98%	7357-70-2	5g	2403	2930	18
A15436.14	ALF-A15436-14	2-Cyanothioacetamide, 98%	7357-70-2	25g	7762	2930	18
A15436.22	ALF-A15436-22	2-Cyanothioacetamide, 98%	7357-70-2	100g	24825	2930	18
A15438.06	ALF-A15438-06	Chromone-3-carboxaldehyde, 97%	17422-74-1	5g	1358	2932	18
A15438.14	ALF-A15438-14	Chromone-3-carboxaldehyde, 97%	17422-74-1	25g	4632	2932	18
A15438.22	ALF-A15438-22	Chromone-3-carboxaldehyde, 97%	17422-74-1	100g	14771	2932	18
A15439.0B	ALF-A15439-0B	3-Chloro-4-methylaniline, 98%	95-74-9	1000g	15121	2921	18
A15439.0I	ALF-A15439-0I	3-Chloro-4-methylaniline, 98%	95-74-9	5000g	63485	2921	18
A15439.30	ALF-A15439-30	3-Chloro-4-methylaniline, 98%	95-74-9	250g	4687	2921	18
A15440.09	ALF-A15440-09	1-Octanesulfonyl chloride, 97%	7795-95-1	10g	2544	2904	18
A15440.18	ALF-A15440-18	1-Octanesulfonyl chloride, 97%	7795-95-1	50g	11855	2904	18
A15440.30	ALF-A15440-30	1-Octanesulfonyl chloride, 97%	7795-95-1	250g	46881	2904	18
A15441.06	ALF-A15441-06	7-Methoxycoumarin, 98+%	531-59-9	5g	1898	2932	18
A15441.14	ALF-A15441-14	7-Methoxycoumarin, 98+%	531-59-9	25g	4885	2932	18
A15441.22	ALF-A15441-22	7-Methoxycoumarin, 98+%	531-59-9	100g	17433	2932	18
A15442.09	ALF-A15442-09	2,5-Dichloropyridine, 98%	16110-09-1	10g	3131	2933	18
A15442.14	ALF-A15442-14	2,5-Dichloropyridine, 98%	16110-09-1	25g	7088	2933	18
A15442.18	ALF-A15442-18	2,5-Dichloropyridine, 98%	16110-09-1	50g	11451	2933	18
A15442.30	ALF-A15442-30	2,5-Dichloropyridine, 98%	16110-09-1	250g	38624	2933	18
A15443.03	ALF-A15443-03	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	1g	1304	2922	18
A15443.06	ALF-A15443-06	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	5g	4264	2922	18
A15443.14	ALF-A15443-14	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5	25g	17261	2922	18
A15446.06	ALF-A15446-06	3-Fluorobenzyl bromide, 98%	456-41-7	5g	1161	2903	18
A15446.14	ALF-A15446-14	3-Fluorobenzyl bromide, 98%	456-41-7	25g	4605	2903	18
A15446.18	ALF-A15446-18	3-Fluorobenzyl bromide, 98%	456-41-7	50g	8211	2903	18
A15447.0B	ALF-A15447-0B	Cyanuric acid, 99%	108-80-5	1000g	5001	2933	18
A15447.22	ALF-A15447-22	Cyanuric acid, 99%	108-80-5	100g	1385	2933	18
A15447.30	ALF-A15447-30	Cyanuric acid, 99%	108-80-5	250g	2482	2933	18
A15448.03	ALF-A15448-03	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4	1g	755	2914	18
A15448.06	ALF-A15448-06	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4	5g	1277	2914	18
A15450.09	ALF-A15450-09	2-Bromo-5-nitrotoluene, 98%	7149-70-4	10g	1772	2904	18
A15450.18	ALF-A15450-18	2-Bromo-5-nitrotoluene, 98%	7149-70-4	50g	6845	2904	18
A15452.03	ALF-A15452-03	2,4-Dinitrobenzaldehyde, 98%	528-75-6	1g	2114	2913	18
A15452.06	ALF-A15452-06	2,4-Dinitrobenzaldehyde, 98%	528-75-6	5g	5720	2913	18
A15452.14	ALF-A15452-14	2,4-Dinitrobenzaldehyde, 98%	528-75-6	25g	17451	2913	18
A15455.22	ALF-A15455-22	Bromocyclopentane, 98+%	137-43-9	100g	1691	2903	18
A15455.36	ALF-A15455-36	Bromocyclopentane, 98+%	137-43-9	500g	5622	2903	18
A15456.06	ALF-A15456-06	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8	5g	2509	2914	18
A15456.14	ALF-A15456-14	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8	25g	10074	2914	18
A15457.0B	ALF-A15457-0B	Diiodomethane, 99%, stab.	75-11-6	1000g	27920	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15457.14	ALF-A15457-14	Diiodomethane, 99%, stab.	75-11-6	25g	1457	2903	18
A15457.18	ALF-A15457-18	Diiodomethane, 99%, stab.	75-11-6	50g	1898	2903	18
A15457.22	ALF-A15457-22	Diiodomethane, 99%, stab.	75-11-6	100g	4299	2903	18
A15457.30	ALF-A15457-30	Diiodomethane, 99%, stab.	75-11-6	250g	8582	2903	18
A15457.36	ALF-A15457-36	Diiodomethane, 99%, stab.	75-11-6	500g	15508	2903	18
A15458.03	ALF-A15458-03	m-Toluenesulfonyl chloride, 98%	1899-93-0	1g	846	2904	18
A15458.06	ALF-A15458-06	m-Toluenesulfonyl chloride, 98%	1899-93-0	5g	1898	2904	18
A15458.14	ALF-A15458-14	m-Toluenesulfonyl chloride, 98%	1899-93-0	25g	7636	2904	18
A15458.22	ALF-A15458-22	m-Toluenesulfonyl chloride, 98%	1899-93-0	100g	25033	2904	18
A15459.0E	ALF-A15459-0E	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	2500g	25969	2921	18
A15459.22	ALF-A15459-22	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	100g	1286	2921	18
A15459.36	ALF-A15459-36	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5	500g	5407	2921	18
A15460.03	ALF-A15460-03	3,5-Bis(trifluoromethyl)benzonitrile, 98%	27126-93-8	1g	952	2926	18
A15460.06	ALF-A15460-06	3,5-Bis(trifluoromethyl)benzonitrile, 98%	27126-93-8	5g	2860	2926	18
A15460.14	ALF-A15460-14	3,5-Bis(trifluoromethyl)benzonitrile, 98%	27126-93-8	25g	11702	2926	18
A15461.18	ALF-A15461-18	Citrazinic acid, 97%	99-11-6	50g	855	2933	18
A15461.30	ALF-A15461-30	Citrazinic acid, 97%	99-11-6	250g	3966	2933	18
A15464.06	ALF-A15464-06	Ethyl propionylacetate, 95%	4949-44-4	5g	2942	2915	18
A15464.14	ALF-A15464-14	Ethyl propionylacetate, 95%	4949-44-4	25g	13403	2915	18
A15464.22	ALF-A15464-22	Ethyl propionylacetate, 95%	4949-44-4	100g	45695	2915	18
A15466.09	ALF-A15466-09	Di-n-heptyl phthalate, 98+%	3648-21-3	10g	3022	2917	18
A15466.18	ALF-A15466-18	Di-n-heptyl phthalate, 98+%	3648-21-3	50g	10426	2917	18
A15466.30	ALF-A15466-30	Di-n-heptyl phthalate, 98+%	3648-21-3	250g	41609	2917	18
A15467.03	ALF-A15467-03	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	1g	1395	2904	18
A15467.06	ALF-A15467-06	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	5g	5218	2904	18
A15467.14	ALF-A15467-14	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2	25g	23243	2904	18
A15468.0C	ALF-A15468-0C	Diethyl malonate, 99%	105-53-3	10000g	17451	2917	18
A15468.0E	ALF-A15468-0E	Diethyl malonate, 99%	105-53-3	2500g	5684	2917	18
A15468.36	ALF-A15468-36	Diethyl malonate, 99%	105-53-3	500g	1538	2917	18
A15470.14	ALF-A15470-14	Hexaamminecobalt(III) chloride, 99%	10534-89-1	25g	2051	2842	18
A15470.22	ALF-A15470-22	Hexaamminecobalt(III) chloride, 99%	10534-89-1	100g	6702	2842	18
A15470.36	ALF-A15470-36	Hexaamminecobalt(III) chloride, 99%	10534-89-1	500g	28577	2842	18
A15471.14	ALF-A15471-14	3-Methoxybenzyl alcohol, 98+%	6971-51-3	25g	1881	2909	18
A15471.22	ALF-A15471-22	3-Methoxybenzyl alcohol, 98+%	6971-51-3	100g	6260	2909	18
A15472.06	ALF-A15472-06	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4	5g	3022	2908	18
A15472.14	ALF-A15472-14	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4	25g	10083	2908	18
A15477.14	ALF-A15477-14	2-Ethoxybenzyl alcohol, 98%	71672-75-8	25g	4829	2909	18
A15477.22	ALF-A15477-22	2-Ethoxybenzyl alcohol, 98%	71672-75-8	100g	16406	2909	18
A15478.06	ALF-A15478-06	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4	5g	2698	2926	18
A15478.14	ALF-A15478-14	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4	25g	12061	2926	18
A15479.18	ALF-A15479-18	4-Methylbenzophenone, 98%	134-84-9	50g	1557	2914	18
A15479.30	ALF-A15479-30	4-Methylbenzophenone, 98%	134-84-9	250g	6297	2914	18
A15479.36	ALF-A15479-36	4-Methylbenzophenone, 98%	134-84-9	500g	9823	2914	18
A15480.0E	ALF-A15480-0E	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	2500g	40000	2827	18
A15480.22	ALF-A15480-22	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	100g	2519	2827	18
A15480.36	ALF-A15480-36	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5	500g	9635	2827	18
A15481.09	ALF-A15481-09	3-Nitrobenzamide, 98%	645-09-0	10g	1124	2924	18
A15481.18	ALF-A15481-18	3-Nitrobenzamide, 98%	645-09-0	50g	3084	2924	18
A15481.30	ALF-A15481-30	3-Nitrobenzamide, 98%	645-09-0	250g	13214	2924	18
A15482.06	ALF-A15482-06	4-Fluoro-3-methylaniline, 97%	452-69-7	5g	2987	2921	18
A15482.14	ALF-A15482-14	4-Fluoro-3-methylaniline, 97%	452-69-7	25g	11451	2921	18
A15484.0B	ALF-A15484-0B	Tetra-n-butylammonium iodide, 98%	311-28-4	1000g	19519	2923	18
A15484.18	ALF-A15484-18	Tetra-n-butylammonium iodide, 98%	311-28-4	50g	1474	2923	18
A15484.30	ALF-A15484-30	Tetra-n-butylammonium iodide, 98%	311-28-4	250g	6512	2923	18
A15486.09	ALF-A15486-09	4-Fluorobenzylamine, 98+%	140-75-0	10g	1124	2921	18
A15486.18	ALF-A15486-18	4-Fluorobenzylamine, 98+%	140-75-0	50g	2231	2921	18
A15486.30	ALF-A15486-30	4-Fluorobenzylamine, 98+%	140-75-0	250g	7294	2921	18
A15489.09	ALF-A15489-09	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4	10g	2420	2916	18
A15489.18	ALF-A15489-18	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4	50g	9264	2916	18
A15490.06	ALF-A15490-06	Pentafluorobenzaldehyde, 98+%	653-37-2	5g	2070	2913	18
A15490.14	ALF-A15490-14	Pentafluorobenzaldehyde, 98+%	653-37-2	25g	8031	2913	18
A15490.22	ALF-A15490-22	Pentafluorobenzaldehyde, 98+%	653-37-2	100g	28902	2913	18
A15491.06	ALF-A15491-06	2,3-Dichlorothiophenol, 97%	17231-95-7	5g	2403	2930	18
A15491.14	ALF-A15491-14	2,3-Dichlorothiophenol, 97%	17231-95-7	25g	8536	2930	18
A15491.22	ALF-A15491-22	2,3-Dichlorothiophenol, 97%	17231-95-7	100g	27074	2930	18
A15492.06	ALF-A15492-06	2-Chloro-4-fluoroaniline, 97%	2106-02-7	5g	2132	2921	18
A15492.14	ALF-A15492-14	2-Chloro-4-fluoroaniline, 97%	2106-02-7	25g	6439	2921	18
A15492.22	ALF-A15492-22	2-Chloro-4-fluoroaniline, 97%	2106-02-7	100g	22200	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15493.0F	ALF-A15493-0F	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5	2500ml	5549	2916	18
A15493.AE	ALF-A15493-AE	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5	100ml	1277	2916	18
A15493.AP	ALF-A15493-AP	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5	500ml	1754	2916	18
A15495.09	ALF-A15495-09	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	10g	1557	2903	18
A15495.18	ALF-A15495-18	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	50g	5001	2903	18
A15495.30	ALF-A15495-30	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5	250g	21192	2903	18
A15496.14	ALF-A15496-14	2-Nitrobenzyl alcohol, 97%	612-25-9	25g	1672	2906	18
A15496.22	ALF-A15496-22	2-Nitrobenzyl alcohol, 97%	612-25-9	100g	5729	2906	18
A15496.36	ALF-A15496-36	2-Nitrobenzyl alcohol, 97%	612-25-9	500g	26228	2906	18
A15497.06	ALF-A15497-06	3,5-Difluoroanisole, 97%	93343-10-3	5g	2680	2909	18
A15497.14	ALF-A15497-14	3,5-Difluoroanisole, 97%	93343-10-3	25g	10128	2909	18
A15497.22	ALF-A15497-22	3,5-Difluoroanisole, 97%	93343-10-3	100g	36682	2909	18
A15498.14	ALF-A15498-14	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	25g	1565	2922	18
A15498.22	ALF-A15498-22	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	100g	5558	2922	18
A15498.36	ALF-A15498-36	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	500g	22605	2922	18
A15499.09	ALF-A15499-09	ACES potassium salt, 98%		10g	683	2924	18
A15499.18	ALF-A15499-18	ACES potassium salt, 98%		50g	2591	2924	18
A15499.30	ALF-A15499-30	ACES potassium salt, 98%		250g	10596	2924	18
A15501.0F	ALF-A15501-0F	Phenetole, 98+%	103-73-1	2500ml	9022	2909	18
A15501.AE	ALF-A15501-AE	Phenetole, 98+%	103-73-1	100ml	1026	2909	18
A15501.AP	ALF-A15501-AP	Phenetole, 98+%	103-73-1	500ml	2527	2909	18
A15503.06	ALF-A15503-06	Tri-n-propyl orthoformate, 97%	621-76-1	5g	1008	2915	18
A15503.14	ALF-A15503-14	Tri-n-propyl orthoformate, 97%	621-76-1	25g	3616	2915	18
A15503.22	ALF-A15503-22	Tri-n-propyl orthoformate, 97%	621-76-1	100g	10155	2915	18
A15504.14	ALF-A15504-14	4-Bromothioanisole, 98+%	104-95-0	25g	1898	2930	18
A15504.22	ALF-A15504-22	4-Bromothioanisole, 98+%	104-95-0	100g	5991	2930	18
A15504.36	ALF-A15504-36	4-Bromothioanisole, 98+%	104-95-0	500g	23395	2930	18
A15505.09	ALF-A15505-09	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	10g	2393	2928	18
A15505.18	ALF-A15505-18	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	50g	9534	2928	18
A15505.30	ALF-A15505-30	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7	250g	39605	2928	18
A15506.06	ALF-A15506-06	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	5g	2509	2932	18
A15506.14	ALF-A15506-14	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	25g	9652	2932	18
A15506.22	ALF-A15506-22	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1	100g	32130	2932	18
A15507.06	ALF-A15507-06	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	5g	1106	2919	18
A15507.14	ALF-A15507-14	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	25g	3635	2919	18
A15507.22	ALF-A15507-22	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2	100g	11738	2919	18
A15509.03	ALF-A15509-03	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7	1g	3948	2848	18
A15509.06	ALF-A15509-06	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7	5g	15462	2848	18
A15509.14	ALF-A15509-14	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7	25g	62631	2848	18
A15510.0E	ALF-A15510-0E	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	2500g	14391	2933	18
A15510.22	ALF-A15510-22	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	100g	1170	2933	18
A15510.36	ALF-A15510-36	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	500g	3463	2933	18
A15511.06	ALF-A15511-06	2,5-Dichloro-4-nitroaniline, 97%	6627-34-5	5g	2995	2921	18
A15515.22	ALF-A15515-22	1-Dodecylamine, 98+%	124-22-1	100g	1277	2921	18
A15515.36	ALF-A15515-36	1-Dodecylamine, 98+%	124-22-1	500g	2689	2921	18
A15515.A1	ALF-A15515-A1	1-Dodecylamine, 98+%	124-22-1	1kg	4829	2921	18
A15516.0E	ALF-A15516-0E	Phthalide, 98+%	87-41-2	2500g	22937	2932	18
A15516.22	ALF-A15516-22	Phthalide, 98+%	87-41-2	100g	1294	2932	18
A15516.36	ALF-A15516-36	Phthalide, 98+%	87-41-2	500g	5415	2932	18
A15517.06	ALF-A15517-06	Methyl 4-bromobenzoate, 98+%	619-42-1	5g	1672	2916	18
A15517.14	ALF-A15517-14	Methyl 4-bromobenzoate, 98+%	619-42-1	25g	5937	2916	18
A15517.22	ALF-A15517-22	Methyl 4-bromobenzoate, 98+%	619-42-1	100g	18970	2916	18
A15519.0E	ALF-A15519-0E	Lithium hydroxide monohydrate, 98%	1310-66-3	2500g	11964	2825	18
A15519.22	ALF-A15519-22	Lithium hydroxide monohydrate, 98%	1310-66-3	100g	1215	2825	18
A15519.36	ALF-A15519-36	Lithium hydroxide monohydrate, 98%	1310-66-3	500g	3436	2825	18
A15520.06	ALF-A15520-06	2-Ethylfuran, 98+%	3208-16-0	5g	1627	2932	18
A15520.14	ALF-A15520-14	2-Ethylfuran, 98+%	3208-16-0	25g	7205	2932	18
A15520.22	ALF-A15520-22	2-Ethylfuran, 98+%	3208-16-0	100g	22937	2932	18
A15521.09	ALF-A15521-09	3,5-Dichloroanisole, 98%	33719-74-3	10g	1294	2909	18
A15521.14	ALF-A15521-14	3,5-Dichloroanisole, 98%	33719-74-3	25g	2527	2909	18
A15521.18	ALF-A15521-18	3,5-Dichloroanisole, 98%	33719-74-3	50g	5018	2909	18
A15522.06	ALF-A15522-06	2,6-Difluoropyridine, 98+%	1513-65-1	5g	1575	2933	18
A15522.14	ALF-A15522-14	2,6-Difluoropyridine, 98+%	1513-65-1	25g	5460	2933	18
A15522.22	ALF-A15522-22	2,6-Difluoropyridine, 98+%	1513-65-1	100g	17162	2933	18
A15523.22	ALF-A15523-22	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	100g	3706	2916	18
A15523.36	ALF-A15523-36	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	500g	12647	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15524.03	ALF-A15524-03	2-(tert-Butylthio)benzaldehyde, 96%	65924-65-4	1g	882	2930	18
A15524.06	ALF-A15524-06	2-(tert-Butylthio)benzaldehyde, 96%	65924-65-4	5g	3732	2930	18
A15524.14	ALF-A15524-14	2-(tert-Butylthio)benzaldehyde, 96%	65924-65-4	25g	16145	2930	18
A15525.06	ALF-A15525-06	4-Nitrobenzaldehyde, 98%	1129-37-9	5g	2051	2928	18
A15525.14	ALF-A15525-14	4-Nitrobenzaldehyde, 98%	1129-37-9	25g	7340	2928	18
A15527.03	ALF-A15527-03	trans-3-Chloroacrylic acid, 99%	2345-61-1	1g	4776	2916	18
A15527.06	ALF-A15527-06	trans-3-Chloroacrylic acid, 99%	2345-61-1	5g	17801	2916	18
A15527.MD	ALF-A15527-MD	trans-3-Chloroacrylic acid, 99%	2345-61-1	250mg	1943	2916	18
A15528.06	ALF-A15528-06	4-Methylnonanoic acid, 97%	45019-28-1	5g	2978	2915	18
A15528.14	ALF-A15528-14	4-Methylnonanoic acid, 97%	45019-28-1	25g	9552	2915	18
A15528.22	ALF-A15528-22	4-Methylnonanoic acid, 97%	45019-28-1	100g	34406	2915	18
A15529.06	ALF-A15529-06	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	5g	3715	2914	18
A15529.14	ALF-A15529-14	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	25g	13411	2914	18
A15529.22	ALF-A15529-22	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7	100g	44283	2914	18
A15530.0B	ALF-A15530-0B	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	1000g	7700	2925	18
A15530.0I	ALF-A15530-0I	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	5000g	29072	2925	18
A15530.30	ALF-A15530-30	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0	250g	2411	2925	18
A15532.0B	ALF-A15532-0B	D-Glucosamine hydrochloride, 98+%	66-84-2	1000g	16209	2932	18
A15532.18	ALF-A15532-18	D-Glucosamine hydrochloride, 98+%	66-84-2	50g	944	2932	18
A15532.30	ALF-A15532-30	D-Glucosamine hydrochloride, 98+%	66-84-2	250g	4380	2932	18
A15534.03	ALF-A15534-03	Pyrimidine, 99%	289-95-2	1g	1474	2933	18
A15534.06	ALF-A15534-06	Pyrimidine, 99%	289-95-2	5g	5047	2933	18
A15534.14	ALF-A15534-14	Pyrimidine, 99%	289-95-2	25g	20508	2933	18
A15536.22	ALF-A15536-22	Polyethylene oxide, M.W. >5,000,000	25322-68-3	100g	5154	3907	18
A15536.36	ALF-A15536-36	Polyethylene oxide, M.W. >5,000,000	25322-68-3	500g	17180	3907	18
A15537.0B	ALF-A15537-0B	Methyl phenylacetate, 99%	101-41-7	1000g	3328	2916	18
A15537.0I	ALF-A15537-0I	Methyl phenylacetate, 99%	101-41-7	5000g	13672	2916	18
A15537.30	ALF-A15537-30	Methyl phenylacetate, 99%	101-41-7	250g	1188	2916	18
A15538.09	ALF-A15538-09	Homophthalic anhydride, 97+%	703-59-3	10g	3328	2917	18
A15538.18	ALF-A15538-18	Homophthalic anhydride, 97+%	703-59-3	50g	13241	2917	18
A15540.0B	ALF-A15540-0B	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	1000g	5272	2834	18
A15540.0I	ALF-A15540-0I	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	5000g	24276	2834	18
A15540.22	ALF-A15540-22	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	100g	1321	2834	18
A15540.36	ALF-A15540-36	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	500g	2807	2834	18
A15540.A4	ALF-A15540-A4	Nickel(II) nitrate hexahydrate, 98%	13478-00-7	2.5kg	11486	2834	18
A15542.03	ALF-A15542-03	2-Butynoic acid, 98%	590-93-2	1g	2438	2916	18
A15542.06	ALF-A15542-06	2-Butynoic acid, 98%	590-93-2	5g	7178	2916	18
A15542.14	ALF-A15542-14	2-Butynoic acid, 98%	590-93-2	25g	25338	2916	18
A15543.14	ALF-A15543-14	4-Bromo-2-methylaniline, 98%	583-75-5	25g	2339	2921	18
A15543.22	ALF-A15543-22	4-Bromo-2-methylaniline, 98%	583-75-5	100g	7762	2921	18
A15545.09	ALF-A15545-09	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	10g	1772	2932	18
A15545.18	ALF-A15545-18	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	50g	7466	2932	18
A15545.30	ALF-A15545-30	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9	250g	31249	2932	18
A15547.09	ALF-A15547-09	Chlorotriethylsilane, 98+%	994-30-9	10g	1925	2931	18
A15547.18	ALF-A15547-18	Chlorotriethylsilane, 98+%	994-30-9	50g	4965	2931	18
A15547.30	ALF-A15547-30	Chlorotriethylsilane, 98+%	994-30-9	250g	15282	2931	18
A15548.06	ALF-A15548-06	N-Methyl-4-nitroaniline, 97%	100-15-2	5g	1259	2921	18
A15548.14	ALF-A15548-14	N-Methyl-4-nitroaniline, 97%	100-15-2	25g	3302	2921	18
A15548.22	ALF-A15548-22	N-Methyl-4-nitroaniline, 97%	100-15-2	100g	11604	2921	18
A15549.06	ALF-A15549-06	5-Bromopentyl acetate, 98%	15848-22-3	5g	952	2915	18
A15549.14	ALF-A15549-14	5-Bromopentyl acetate, 98%	15848-22-3	25g	3220	2915	18
A15549.22	ALF-A15549-22	5-Bromopentyl acetate, 98%	15848-22-3	100g	10838	2915	18
A15551.0B	ALF-A15551-0B	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8	1000g	13249	2915	18
A15551.18	ALF-A15551-18	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8	50g	962	2915	18
A15551.22	ALF-A15551-22	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8	100g	2176	2915	18
A15551.30	ALF-A15551-30	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8	250g	3904	2915	18
A15552.0B	ALF-A15552-0B	Propylene carbonate, 99%	108-32-7	1000g	1474	2920	18
A15552.0I	ALF-A15552-0I	Propylene carbonate, 99%	108-32-7	5000g	5864	2920	18
A15552.30	ALF-A15552-30	Propylene carbonate, 99%	108-32-7	250g	810	2920	18
A15553.06	ALF-A15553-06	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	5g	3040	2934	18
A15553.14	ALF-A15553-14	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	25g	10083	2934	18
A15553.22	ALF-A15553-22	Thiophene-2-sulfonyl chloride, 97%	16629-19-9	100g	29395	2934	18
A15554.0E	ALF-A15554-0E	Ethyl chloroacetate, 99%	105-39-5	2500g	5387	2915	18
A15554.22	ALF-A15554-22	Ethyl chloroacetate, 99%	105-39-5	100g	917	2915	18
A15554.36	ALF-A15554-36	Ethyl chloroacetate, 99%	105-39-5	500g	1474	2915	18
A15555.0B	ALF-A15555-0B	Methyl cyanoacetate, 99%	105-34-0	1000g	7377	2926	18
A15555.22	ALF-A15555-22	Methyl cyanoacetate, 99%	105-34-0	100g	1250	2926	18
A15555.30	ALF-A15555-30	Methyl cyanoacetate, 99%	105-34-0	250g	2276	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15555.36	ALF-A15555-36	Methyl cyanoacetate, 99%	105-34-0	500g	4092	2926	18
A15556.06	ALF-A15556-06	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	5g	1205	2921	18
A15556.14	ALF-A15556-14	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	25g	3931	2921	18
A15556.22	ALF-A15556-22	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0	100g	12952	2921	18
A15558.06	ALF-A15558-06	3,4-Dimethoxytoluene, 98%	494-99-5	5g	1807	2909	18
A15558.14	ALF-A15558-14	3,4-Dimethoxytoluene, 98%	494-99-5	25g	7178	2909	18
A15559.0E	ALF-A15559-0E	4-Methoxybenzyl alcohol, 98%	105-13-5	2500g	25635	2909	18
A15559.22	ALF-A15559-22	4-Methoxybenzyl alcohol, 98%	105-13-5	100g	1583	2909	18
A15559.36	ALF-A15559-36	4-Methoxybenzyl alcohol, 98%	105-13-5	500g	6144	2909	18
A15561.06	ALF-A15561-06	4-Fluorophenyl isothiocyanate, 98%	1544-68-9	5g	1734	2930	18
A15561.14	ALF-A15561-14	4-Fluorophenyl isothiocyanate, 98%	1544-68-9	25g	6117	2930	18
A15563.0E	ALF-A15563-0E	Aniline sulfate, 98%	542-16-5	2500g	13672	2921	18
A15563.22	ALF-A15563-22	Aniline sulfate, 98%	542-16-5	100g	1179	2921	18
A15563.36	ALF-A15563-36	Aniline sulfate, 98%	542-16-5	500g	4452	2921	18
A15564.03	ALF-A15564-03	3-(Trifluoromethyl)benzoylacetone nitrile, 97%	27328-86-5	1g	3535	2926	18
A15564.06	ALF-A15564-06	3-(Trifluoromethyl)benzoylacetone nitrile, 97%	27328-86-5	5g	10938	2926	18
A15564.14	ALF-A15564-14	3-(Trifluoromethyl)benzoylacetone nitrile, 97%	27328-86-5	25g	42122	2926	18
A15565.03	ALF-A15565-03	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	1g	1368	2912	18
A15565.06	ALF-A15565-06	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	5g	3786	2912	18
A15565.14	ALF-A15565-14	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5	25g	14481	2912	18
A15566.0B	ALF-A15566-0B	Itaconic acid, 99%	97-65-4	1000g	1871	2917	18
A15566.0I	ALF-A15566-0I	Itaconic acid, 99%	97-65-4	5000g	6512	2917	18
A15566.30	ALF-A15566-30	Itaconic acid, 99%	97-65-4	250g	1590	2917	18
A15567.06	ALF-A15567-06	1-Chloro-3-iodobenzene, 98%	625-99-0	5g	1710	2903	18
A15567.14	ALF-A15567-14	1-Chloro-3-iodobenzene, 98%	625-99-0	25g	5758	2903	18
A15567.22	ALF-A15567-22	1-Chloro-3-iodobenzene, 98%	625-99-0	100g	19519	2903	18
A15568.14	ALF-A15568-14	Diacetone-D-glucose, 98+%	582-52-5	25g	1619	2940	18
A15568.22	ALF-A15568-22	Diacetone-D-glucose, 98+%	582-52-5	100g	5253	2940	18
A15568.36	ALF-A15568-36	Diacetone-D-glucose, 98+%	582-52-5	500g	23621	2940	18
A15569.0B	ALF-A15569-0B	Iron(II) sulfide, tech.	1317-37-9	1000g	5334	2830	18
A15569.0I	ALF-A15569-0I	Iron(II) sulfide, tech.	1317-37-9	5000g	21407	2830	18
A15569.30	ALF-A15569-30	Iron(II) sulfide, tech.	1317-37-9	250g	1601	2830	18
A15570.0B	ALF-A15570-0B	Uracil, 99+%	66-22-8	1000g	23108	2933	18
A15570.18	ALF-A15570-18	Uracil, 99+%	66-22-8	50g	1646	2933	18
A15570.30	ALF-A15570-30	Uracil, 99+%	66-22-8	250g	6728	2933	18
A15571.0B	ALF-A15571-0B	Allantoin, 98%	97-59-6	1000g	12108	2933	18
A15571.0I	ALF-A15571-0I	Allantoin, 98%	97-59-6	5000g	51379	2933	18
A15571.30	ALF-A15571-30	Allantoin, 98%	97-59-6	250g	3688	2933	18
A15573.14	ALF-A15573-14	4-Benzoylbiphenyl, 99%	2128-93-0	25g	2411	2914	18
A15573.22	ALF-A15573-22	4-Benzoylbiphenyl, 99%	2128-93-0	100g	7851	2914	18
A15573.36	ALF-A15573-36	4-Benzoylbiphenyl, 99%	2128-93-0	500g	32472	2914	18
A15574.06	ALF-A15574-06	Pentafluorophenol, 99%	771-61-9	5g	1294	2908	18
A15574.14	ALF-A15574-14	Pentafluorophenol, 99%	771-61-9	25g	4469	2908	18
A15574.22	ALF-A15574-22	Pentafluorophenol, 99%	771-61-9	100g	12593	2908	18
A15575.0E	ALF-A15575-0E	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	2500g	45506	2846	18
A15575.22	ALF-A15575-22	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	100g	2698	2846	18
A15575.36	ALF-A15575-36	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0	500g	11189	2846	18
A15576.14	ALF-A15576-14	2-Bromoacetophenone, 98%	70-11-1	25g	1124	2914	18
A15576.22	ALF-A15576-22	2-Bromoacetophenone, 98%	70-11-1	100g	3004	2914	18
A15576.36	ALF-A15576-36	2-Bromoacetophenone, 98%	70-11-1	500g	11604	2914	18
A15577.03	ALF-A15577-03	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0	1g	1079	2903	18
A15577.06	ALF-A15577-06	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0	5g	3895	2903	18
A15579.03	ALF-A15579-03	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	1g	1565	2932	18
A15579.06	ALF-A15579-06	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	5g	5361	2932	18
A15579.14	ALF-A15579-14	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3	25g	21498	2932	18
A15580.14	ALF-A15580-14	2-Phenyl-2-propanol, 98+%	617-94-7	25g	4570	2906	18
A15580.22	ALF-A15580-22	2-Phenyl-2-propanol, 98+%	617-94-7	100g	13672	2906	18
A15580.36	ALF-A15580-36	2-Phenyl-2-propanol, 98+%	617-94-7	500g	55508	2906	18
A15581.0E	ALF-A15581-0E	p-Toluoyl chloride, 99%	874-60-2	2500g	11972	2916	18
A15581.22	ALF-A15581-22	p-Toluoyl chloride, 99%	874-60-2	100g	1115	2916	18
A15581.36	ALF-A15581-36	p-Toluoyl chloride, 99%	874-60-2	500g	3355	2916	18
A15582.09	ALF-A15582-09	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	10g	2267	2916	18
A15582.18	ALF-A15582-18	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	50g	7781	2916	18
A15582.30	ALF-A15582-30	Methyl 4-bromocrotonate, tech. 85%	1117-71-1	250g	30196	2916	18
A15583.0C	ALF-A15583-0C	Sucrose, 99%	57-50-1	10000g	7772	1701	18
A15583.0E	ALF-A15583-0E	Sucrose, 99%	57-50-1	2500g	2716	1701	18
A15583.36	ALF-A15583-36	Sucrose, 99%	57-50-1	500g	1062	1701	18
A15585.06	ALF-A15585-06	Cyclohexyl isothiocyanate, 98%	1122-82-3	5g	1026	2930	18
A15585.14	ALF-A15585-14	Cyclohexyl isothiocyanate, 98%	1122-82-3	25g	2258	2930	18
A15587.14	ALF-A15587-14	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	25g	2078	2925	18
A15587.22	ALF-A15587-22	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	100g	6657	2925	18
A15587.36	ALF-A15587-36	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	500g	27362	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15588.0E	ALF-A15588-0E	1-Bromooctadecane, 97%	112-89-0	2500g	9228	2903	18
A15588.22	ALF-A15588-22	1-Bromooctadecane, 97%	112-89-0	100g	926	2903	18
A15588.36	ALF-A15588-36	1-Bromooctadecane, 97%	112-89-0	500g	2312	2903	18
A15589.06	ALF-A15589-06	N-(4-Acetylphenyl)-2,5-dimethylpyrrole, 98%	83935-45-9	5g	4326	2933	18
A15589.14	ALF-A15589-14	N-(4-Acetylphenyl)-2,5-dimethylpyrrole, 98%	83935-45-9	25g	18197	2933	18
A15590.06	ALF-A15590-06	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8	5g	2734	2928	18
A15590.14	ALF-A15590-14	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8	25g	8321	2928	18
A15591.14	ALF-A15591-14	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	25g	1170	2915	18
A15591.22	ALF-A15591-22	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	100g	2294	2915	18
A15591.36	ALF-A15591-36	Ethyl 2,3-dibromopropionate, 97%	3674-13-3	500g	9443	2915	18
A15592.06	ALF-A15592-06	3'-Chloroacetophenone, 98+%	99-02-5	5g	1996	2914	18
A15592.14	ALF-A15592-14	3'-Chloroacetophenone, 98+%	99-02-5	25g	6845	2914	18
A15592.22	ALF-A15592-22	3'-Chloroacetophenone, 98+%	99-02-5	100g	23395	2914	18
A15593.03	ALF-A15593-03	2-Methoxyfuran, 97%	25414-22-6	1g	2014	2932	18
A15593.06	ALF-A15593-06	2-Methoxyfuran, 97%	25414-22-6	5g	8733	2932	18
A15593.14	ALF-A15593-14	2-Methoxyfuran, 97%	25414-22-6	25g	40117	2932	18
A15594.14	ALF-A15594-14	2-Chlorobenzylamine, 96%	89-97-4	25g	1871	2921	18
A15594.22	ALF-A15594-22	2-Chlorobenzylamine, 96%	89-97-4	100g	6268	2921	18
A15594.36	ALF-A15594-36	2-Chlorobenzylamine, 96%	89-97-4	500g	23395	2921	18
A15595.0F	ALF-A15595-0F	4-Picoline, 98%	108-89-4	2500ml	5684	2933	18
A15595.AE	ALF-A15595-AE	4-Picoline, 98%	108-89-4	100ml	971	2933	18
A15595.AP	ALF-A15595-AP	4-Picoline, 98%	108-89-4	500ml	1583	2933	18
A15596.03	ALF-A15596-03	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	1g	1754	2931	18
A15596.06	ALF-A15596-06	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	5g	6036	2931	18
A15596.14	ALF-A15596-14	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9	25g	22100	2931	18
A15597.14	ALF-A15597-14	4-Fluoroaniline, 99%	371-40-4	25g	810	2921	18
A15597.22	ALF-A15597-22	4-Fluoroaniline, 99%	371-40-4	100g	1484	2921	18
A15597.36	ALF-A15597-36	4-Fluoroaniline, 99%	371-40-4	500g	5307	2921	18
A15599.06	ALF-A15599-06	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	5g	2798	2933	18
A15599.14	ALF-A15599-14	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	25g	9635	2933	18
A15599.22	ALF-A15599-22	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9	100g	31752	2933	18
A15600.06	ALF-A15600-06	3,4-Difluorobenzonitrile, 98%	64248-62-0	5g	2105	2926	18
A15600.14	ALF-A15600-14	3,4-Difluorobenzonitrile, 98%	64248-62-0	25g	7736	2926	18
A15600.22	ALF-A15600-22	3,4-Difluorobenzonitrile, 98%	64248-62-0	100g	24683	2926	18
A15601.0B	ALF-A15601-0B	Ethyl oleate, tech. 70%	111-62-6	1000g	5442	2916	18
A15601.0I	ALF-A15601-0I	Ethyl oleate, tech. 70%	111-62-6	5000g	21696	2916	18
A15601.30	ALF-A15601-30	Ethyl oleate, tech. 70%	111-62-6	250g	2132	2916	18
A15602.0B	ALF-A15602-0B	4-Chlorophenol, 99%	106-48-9	1000g	7079	2908	18
A15602.22	ALF-A15602-22	4-Chlorophenol, 99%	106-48-9	100g	1232	2908	18
A15602.30	ALF-A15602-30	4-Chlorophenol, 99%	106-48-9	250g	2356	2908	18
A15603.14	ALF-A15603-14	Isopropylidene malonate, 98%	2033-24-1	25g	2023	2932	18
A15603.22	ALF-A15603-22	Isopropylidene malonate, 98%	2033-24-1	100g	6009	2932	18
A15603.36	ALF-A15603-36	Isopropylidene malonate, 98%	2033-24-1	500g	22578	2932	18
A15604.14	ALF-A15604-14	3'-Methoxyacetophenone, 97%	586-37-8	25g	935	2914	18
A15604.22	ALF-A15604-22	3'-Methoxyacetophenone, 97%	586-37-8	100g	2447	2914	18
A15604.36	ALF-A15604-36	3'-Methoxyacetophenone, 97%	586-37-8	500g	7321	2914	18
A15605.0B	ALF-A15605-0B	Potassium tetrafluoroborate, 98%	14075-53-7	1000g	5235	2826	18
A15605.0I	ALF-A15605-0I	Potassium tetrafluoroborate, 98%	14075-53-7	5000g	22847	2826	18
A15605.30	ALF-A15605-30	Potassium tetrafluoroborate, 98%	14075-53-7	250g	1772	2826	18
A15606.06	ALF-A15606-06	1-Acetylpyrrolidine-4-carboxylic acid, 98+%	25503-90-6	5g	2105	2933	18
A15606.14	ALF-A15606-14	1-Acetylpyrrolidine-4-carboxylic acid, 98+%	25503-90-6	25g	7671	2933	18
A15606.22	ALF-A15606-22	1-Acetylpyrrolidine-4-carboxylic acid, 98+%	25503-90-6	100g	24447	2933	18
A15607.0F	ALF-A15607-0F	Cyclohexanone, 99+%	108-94-1	2500ml	3122	2914	18
A15607.AP	ALF-A15607-AP	Cyclohexanone, 99+%	108-94-1	500ml	1097	2914	18
A15609.03	ALF-A15609-03	4-n-Nonylphenol, 98+%	104-40-5	1g	1710	2907	18
A15609.06	ALF-A15609-06	4-n-Nonylphenol, 98+%	104-40-5	5g	6961	2907	18
A15610.0B	ALF-A15610-0B	1-Naphthaldehyde, 97%	66-77-3	1000g	25573	2912	18
A15610.18	ALF-A15610-18	1-Naphthaldehyde, 97%	66-77-3	50g	2544	2912	18
A15610.30	ALF-A15610-30	1-Naphthaldehyde, 97%	66-77-3	250g	8455	2912	18
A15611.22	ALF-A15611-22	Dodecanal, 95%, stab. with 250ppm BHT	112-54-9	100g	1728	2912	18
A15611.36	ALF-A15611-36	Dodecanal, 95%, stab. with 250ppm BHT	112-54-9	500g	6251	2912	18
A15612.22	ALF-A15612-22	4-tert-Butylcyclohexanone, 99%	98-53-3	100g	2618	2914	18
A15613.0E	ALF-A15613-0E	L-(+)-Ascorbic acid, 99+%	50-81-7	2500g	10614	2936	18
A15613.22	ALF-A15613-22	L-(+)-Ascorbic acid, 99+%	50-81-7	100g	1017	2936	18
A15613.36	ALF-A15613-36	L-(+)-Ascorbic acid, 99+%	50-81-7	500g	2465	2936	18
A15614.06	ALF-A15614-06	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1	5g	3606	2914	18
A15614.14	ALF-A15614-14	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1	25g	13276	2914	18
A15615.03	ALF-A15615-03	2,6-Dichlorobenzene sulfonfyl chloride, 97%	6579-54-0	1g	1312	2904	18
A15615.06	ALF-A15615-06	2,6-Dichlorobenzene sulfonfyl chloride, 97%	6579-54-0	5g	3912	2904	18
A15616.06	ALF-A15616-06	Ethyl malonyl chloride, 95%	36239-09-5	5g	2724	2917	18
A15616.14	ALF-A15616-14	Ethyl malonyl chloride, 95%	36239-09-5	25g	9544	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15616.22	ALF-A15616-22	Ethyl malonyl chloride, 95%	36239-09-5	100g	30853	2917	18
A15618.0F	ALF-A15618-0F	Isopropenyl acetate, 99%	108-22-5	2500ml	6377	2915	18
A15618.AE	ALF-A15618-AE	Isopropenyl acetate, 99%	108-22-5	100ml	746	2915	18
A15618.AP	ALF-A15618-AP	Isopropenyl acetate, 99%	108-22-5	500ml	1637	2915	18
A15619.09	ALF-A15619-09	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	10g	2645	2931	18
A15619.14	ALF-A15619-14	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	25g	6630	2931	18
A15619.18	ALF-A15619-18	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	50g	11036	2931	18
A15619.30	ALF-A15619-30	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3	250g	41565	2931	18
A15620.06	ALF-A15620-06	6-Chloronicotinic acid, 99%	5326-23-8	5g	2185	2933	18
A15620.14	ALF-A15620-14	6-Chloronicotinic acid, 99%	5326-23-8	25g	7421	2933	18
A15620.22	ALF-A15620-22	6-Chloronicotinic acid, 99%	5326-23-8	100g	25275	2933	18
A15623.06	ALF-A15623-06	2-Fluorobenzylamine, 97%	89-99-6	5g	1996	2921	18
A15623.09	ALF-A15623-09	2-Fluorobenzylamine, 97%	89-99-6	10g	2583	2921	18
A15623.18	ALF-A15623-18	2-Fluorobenzylamine, 97%	89-99-6	50g	10829	2921	18
A15624.06	ALF-A15624-06	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8	5g	1538	2928	18
A15624.14	ALF-A15624-14	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8	25g	4659	2928	18
A15624.22	ALF-A15624-22	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8	100g	17135	2928	18
A15625.14	ALF-A15625-14	3-Bromoanisole, 98+%	2398-37-0	25g	1466	2909	18
A15625.22	ALF-A15625-22	3-Bromoanisole, 98+%	2398-37-0	100g	4110	2909	18
A15625.36	ALF-A15625-36	3-Bromoanisole, 98+%	2398-37-0	500g	15841	2909	18
A15626.14	ALF-A15626-14	Erythrosin Yellowish	33239-19-9	25g	3013	3204	18
A15626.22	ALF-A15626-22	Erythrosin Yellowish	33239-19-9	100g	9399	3204	18
A15626.36	ALF-A15626-36	Erythrosin Yellowish	33239-19-9	500g	36744	3204	18
A15628.06	ALF-A15628-06	4-Chloropyridine hydrochloride, 98+%	7379-35-3	5g	1124	2933	18
A15628.14	ALF-A15628-14	4-Chloropyridine hydrochloride, 98+%	7379-35-3	25g	3653	2933	18
A15628.22	ALF-A15628-22	4-Chloropyridine hydrochloride, 98+%	7379-35-3	100g	10838	2933	18
A15630.06	ALF-A15630-06	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5	5g	990	2923	18
A15630.14	ALF-A15630-14	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5	25g	2914	2923	18
A15630.22	ALF-A15630-22	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5	100g	10362	2923	18
A15631.14	ALF-A15631-14	4-Iodotoluene, 98%	624-31-7	25g	1447	2903	18
A15631.22	ALF-A15631-22	4-Iodotoluene, 98%	624-31-7	100g	4156	2903	18
A15631.36	ALF-A15631-36	4-Iodotoluene, 98%	624-31-7	500g	15868	2903	18
A15632.09	ALF-A15632-09	4-Bromobutyl acetate, 98+%	4753-59-7	10g	1368	2915	18
A15632.18	ALF-A15632-18	4-Bromobutyl acetate, 98+%	4753-59-7	50g	5487	2915	18
A15632.30	ALF-A15632-30	4-Bromobutyl acetate, 98+%	4753-59-7	250g	23386	2915	18
A15633.18	ALF-A15633-18	Sodium tellurite(IV), 97%	10102-20-2	50g	8122	2842	18
A15633.30	ALF-A15633-30	Sodium tellurite(IV), 97%	10102-20-2	250g	34522	2842	18
A15635.06	ALF-A15635-06	3-Fluorophenylacetic acid, 98%	331-25-9	5g	2465	2916	18
A15635.14	ALF-A15635-14	3-Fluorophenylacetic acid, 98%	331-25-9	25g	7772	2916	18
A15635.22	ALF-A15635-22	3-Fluorophenylacetic acid, 98%	331-25-9	100g	26058	2916	18
A15636.06	ALF-A15636-06	3,5-Di-tert-butyl-4-hydroxybenzonitrile, 98%	1988-88-1	5g	3868	2926	18
A15636.14	ALF-A15636-14	3,5-Di-tert-butyl-4-hydroxybenzonitrile, 98%	1988-88-1	25g	16920	2926	18
A15638.06	ALF-A15638-06	Chlorodimethylphenylsilane, 97+%	768-33-2	5g	1970	2931	18
A15638.14	ALF-A15638-14	Chlorodimethylphenylsilane, 97+%	768-33-2	25g	6324	2931	18
A15638.22	ALF-A15638-22	Chlorodimethylphenylsilane, 97+%	768-33-2	100g	22882	2931	18
A15639.22	ALF-A15639-22	1,3,5-Trioxane, 98%	110-88-3	100g	764	2912	18
A15639.30	ALF-A15639-30	1,3,5-Trioxane, 98%	110-88-3	250g	1132	2912	18
A15639.36	ALF-A15639-36	1,3,5-Trioxane, 98%	110-88-3	500g	1619	2912	18
A15640.09	ALF-A15640-09	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	10g	2267	2909	18
A15640.18	ALF-A15640-18	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	50g	8698	2909	18
A15640.30	ALF-A15640-30	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5	250g	34315	2909	18
A15641.0B	ALF-A15641-0B	Ethyl 4-chloroacetate, 97%	638-07-3	1000g	11738	2918	18
A15641.18	ALF-A15641-18	Ethyl 4-chloroacetate, 97%	638-07-3	50g	1062	2918	18
A15641.30	ALF-A15641-30	Ethyl 4-chloroacetate, 97%	638-07-3	250g	4219	2918	18
A15642.06	ALF-A15642-06	2-Ethyl-4-methylthiazole, 98%	15679-12-6	5g	2285	2934	18
A15642.14	ALF-A15642-14	2-Ethyl-4-methylthiazole, 98%	15679-12-6	25g	8491	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15644.14	ALF-A15644-14	Methyltriphenylphosphonium iodide, 98%	2065-66-9	25g	3562	2931	18
A15644.22	ALF-A15644-22	Methyltriphenylphosphonium iodide, 98%	2065-66-9	100g	9877	2931	18
A15644.36	ALF-A15644-36	Methyltriphenylphosphonium iodide, 98%	2065-66-9	500g	41565	2931	18
A15647.06	ALF-A15647-06	2,3-Diaminotoluene, 98%	2687-25-4	5g	5425	2921	18
A15647.14	ALF-A15647-14	2,3-Diaminotoluene, 98%	2687-25-4	25g	19509	2921	18
A15647.22	ALF-A15647-22	2,3-Diaminotoluene, 98%	2687-25-4	100g	63063	2921	18
A15648.03	ALF-A15648-03	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	1g	1565	2933	18
A15648.06	ALF-A15648-06	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	5g	5496	2933	18
A15648.14	ALF-A15648-14	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9	25g	23386	2933	18
A15649.03	ALF-A15649-03	2,6-Diaminopurine, 98%	1904-98-9	1g	1422	2933	18
A15649.06	ALF-A15649-06	2,6-Diaminopurine, 98%	1904-98-9	5g	4939	2933	18
A15651.14	ALF-A15651-14	1,8-Dibromooctane, 98%	4549-32-0	25g	2430	2903	18
A15651.18	ALF-A15651-18	1,8-Dibromooctane, 98%	4549-32-0	50g	4345	2903	18
A15651.22	ALF-A15651-22	1,8-Dibromooctane, 98%	4549-32-0	100g	7816	2903	18
A15651.30	ALF-A15651-30	1,8-Dibromooctane, 98%	4549-32-0	250g	16209	2903	18
A15652.0E	ALF-A15652-0E	Benzotrithloride, 98%	98-07-7	2500g	10650	2903	18
A15652.36	ALF-A15652-36	Benzotrithloride, 98%	98-07-7	500g	3202	2903	18
A15653.06	ALF-A15653-06	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	5g	917	2916	18
A15653.14	ALF-A15653-14	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	25g	2851	2916	18
A15653.22	ALF-A15653-22	3,4-Dichlorophenylacetic acid, 98%	5807-30-7	100g	10119	2916	18
A15654.06	ALF-A15654-06	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6	5g	2403	2921	18
A15654.14	ALF-A15654-14	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6	25g	8797	2921	18
A15654.22	ALF-A15654-22	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6	100g	32381	2921	18
A15656.14	ALF-A15656-14	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	25g	935	2837	18
A15656.18	ALF-A15656-18	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	50g	1215	2837	18
A15656.22	ALF-A15656-22	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	100g	2438	2837	18
A15656.30	ALF-A15656-30	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	250g	5181	2837	18
A15656.36	ALF-A15656-36	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9	500g	10552	2837	18
A15657.03	ALF-A15657-03	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	1g	908	2931	18
A15657.06	ALF-A15657-06	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	5g	1250	2931	18
A15657.14	ALF-A15657-14	4-Chlorobenzeneboronic acid, 98+%	1679-18-1	25g	4110	2931	18
A15658.18	ALF-A15658-18	Methyl decanoate, 99%	110-42-9	50g	1627	2915	18
A15658.22	ALF-A15658-22	Methyl decanoate, 99%	110-42-9	100g	2951	2915	18
A15658.30	ALF-A15658-30	Methyl decanoate, 99%	110-42-9	250g	6431	2915	18
A15659.06	ALF-A15659-06	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	5g	2815	2916	18
A15659.14	ALF-A15659-14	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	25g	10794	2916	18
A15659.22	ALF-A15659-22	4-n-Hexylbenzoyl chloride, 98%	50606-95-6	100g	36788	2916	18
A15662.03	ALF-A15662-03	Bis(trimethylsilyl)methane, 98%	2117-28-4	1g	1637	2931	18
A15662.06	ALF-A15662-06	Bis(trimethylsilyl)methane, 98%	2117-28-4	5g	5802	2931	18
A15662.14	ALF-A15662-14	Bis(trimethylsilyl)methane, 98%	2117-28-4	25g	22982	2931	18
A15663.AK	ALF-A15663-AK	1-Hexylamine, 99%	111-26-2	250ml	3104	2921	18
A15663.AU	ALF-A15663-AU	1-Hexylamine, 99%	111-26-2	1000ml	9544	2921	18
A15664.03	ALF-A15664-03	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	1g	1916	2933	18
A15664.06	ALF-A15664-06	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	5g	6855	2933	18
A15664.14	ALF-A15664-14	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7	25g	29134	2933	18
A15665.14	ALF-A15665-14	3,5-Dimethyl-1H-pyrazole-1-methanol, 98+%	85264-33-1	25g	2320	2933	18
A15665.22	ALF-A15665-22	3,5-Dimethyl-1H-pyrazole-1-methanol, 98+%	85264-33-1	100g	8356	2933	18
A15666.06	ALF-A15666-06	Cyanuric fluoride, 98%	675-14-9	5g	4290	2933	18
A15666.09	ALF-A15666-09	Cyanuric fluoride, 98%	675-14-9	10g	7851	2933	18
A15666.22	ALF-A15666-22	Cyanuric fluoride, 98%	675-14-9	100g	53879	2933	18
A15667.03	ALF-A15667-03	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	1g	648	2906	18
A15667.06	ALF-A15667-06	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	5g	2339	2906	18
A15667.14	ALF-A15667-14	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5	25g	9687	2906	18
A15669.14	ALF-A15669-14	D-(-)-2-Phenylglycine, 99%	875-74-1	25g	1132	2922	18
A15669.22	ALF-A15669-22	D-(-)-2-Phenylglycine, 99%	875-74-1	100g	3643	2922	18
A15669.36	ALF-A15669-36	D-(-)-2-Phenylglycine, 99%	875-74-1	500g	11658	2922	18
A15670.03	ALF-A15670-03	3-Phenoxybenzyl chloride, 97%	53874-66-1	1g	2339	2909	18
A15670.06	ALF-A15670-06	3-Phenoxybenzyl chloride, 97%	53874-66-1	5g	9228	2909	18
A15670.14	ALF-A15670-14	3-Phenoxybenzyl chloride, 97%	53874-66-1	25g	36995	2909	18
A15671.0F	ALF-A15671-0F	Dicyclohexylamine, 98%	101-83-7	2500ml	3777	2921	18
A15671.AE	ALF-A15671-AE	Dicyclohexylamine, 98%	101-83-7	100ml	801	2921	18
A15671.AP	ALF-A15671-AP	Dicyclohexylamine, 98%	101-83-7	500ml	1321	2921	18
A15672.14	ALF-A15672-14	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	25g	1834	2912	18
A15672.22	ALF-A15672-22	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	100g	4345	2912	18
A15672.36	ALF-A15672-36	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8	500g	15543	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15673.06	ALF-A15673-06	3-Chlorophenylacetonitrile, 99%	1529-41-5	5g	890	2926	18
A15673.14	ALF-A15673-14	3-Chlorophenylacetonitrile, 99%	1529-41-5	25g	2194	2926	18
A15673.22	ALF-A15673-22	3-Chlorophenylacetonitrile, 99%	1529-41-5	100g	7447	2926	18
A15674.03	ALF-A15674-03	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8	1g	1565	2933	18
A15674.06	ALF-A15674-06	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8	5g	5316	2933	18
A15675.14	ALF-A15675-14	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8	25g	1132	2916	18
A15675.22	ALF-A15675-22	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8	100g	2285	2916	18
A15675.36	ALF-A15675-36	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8	500g	10596	2916	18
A15676.03	ALF-A15676-03	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	1g	1601	2918	18
A15676.06	ALF-A15676-06	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	5g	4912	2918	18
A15676.14	ALF-A15676-14	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6	25g	20078	2918	18
A15677.03	ALF-A15677-03	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4	1g	1141	2904	18
A15677.06	ALF-A15677-06	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4	5g	3004	2904	18
A15677.14	ALF-A15677-14	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4	25g	10335	2904	18
A15678.0B	ALF-A15678-0B	Triethanolamine hydrochloride, 99+%	637-39-8	1000g	7123	2922	18
A15678.0I	ALF-A15678-0I	Triethanolamine hydrochloride, 99+%	637-39-8	5000g	26130	2922	18
A15678.30	ALF-A15678-30	Triethanolamine hydrochloride, 99+%	637-39-8	250g	1952	2922	18
A15680.0B	ALF-A15680-0B	p-Phenylenediamine, 97%	106-50-3	1000g	5369	2921	18
A15680.0I	ALF-A15680-0I	p-Phenylenediamine, 97%	106-50-3	5000g	22542	2921	18
A15680.30	ALF-A15680-30	p-Phenylenediamine, 97%	106-50-3	250g	1565	2921	18
A15681.0B	ALF-A15681-0B	Methyl anthranilate, 99%	134-20-3	1000g	3391	2922	18
A15681.30	ALF-A15681-30	Methyl anthranilate, 99%	134-20-3	250g	1097	2922	18
A15681.36	ALF-A15681-36	Methyl anthranilate, 99%	134-20-3	500g	1952	2922	18
A15682.0B	ALF-A15682-0B	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	1000g	14851	2915	18
A15682.18	ALF-A15682-18	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	50g	1312	2915	18
A15682.30	ALF-A15682-30	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1	250g	4290	2915	18
A15684.14	ALF-A15684-14	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	25g	2105	2933	18
A15684.22	ALF-A15684-22	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	100g	3589	2933	18
A15684.36	ALF-A15684-36	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3	500g	14266	2933	18
A15686.06	ALF-A15686-06	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	5g	1321	2933	18
A15686.14	ALF-A15686-14	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	25g	4579	2933	18
A15686.22	ALF-A15686-22	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0	100g	15381	2933	18
A15687.03	ALF-A15687-03	Chromone-3-carbonitrile, 97%	50743-17-4	1g	1312	2932	18
A15687.06	ALF-A15687-06	Chromone-3-carbonitrile, 97%	50743-17-4	5g	4965	2932	18
A15688.14	ALF-A15688-14	4,6-Dihydroxypyrimidine, 98%	1193-24-4	25g	2627	2933	18
A15688.22	ALF-A15688-22	4,6-Dihydroxypyrimidine, 98%	1193-24-4	100g	8014	2933	18
A15688.36	ALF-A15688-36	4,6-Dihydroxypyrimidine, 98%	1193-24-4	500g	34009	2933	18
A15689.06	ALF-A15689-06	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	5g	2780	2935	18
A15689.09	ALF-A15689-09	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	10g	4417	2935	18
A15689.14	ALF-A15689-14	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	25g	9149	2935	18
A15689.22	ALF-A15689-22	2-Nitrobenzenesulfonamide, 98+%	5455-59-4	100g	33371	2935	18
A15691.0F	ALF-A15691-0F	Ethyl vinyl ether, 99%, stab.	109-92-2	2500ml	8743	2909	18
A15691.AK	ALF-A15691-AK	Ethyl vinyl ether, 99%, stab.	109-92-2	250ml	1745	2909	18
A15691.AP	ALF-A15691-AP	Ethyl vinyl ether, 99%, stab.	109-92-2	500ml	2960	2909	18
A15692.14	ALF-A15692-14	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	25g	4128	2903	18
A15692.22	ALF-A15692-22	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	100g	13709	2903	18
A15692.36	ALF-A15692-36	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5	500g	56668	2903	18
A15694.14	ALF-A15694-14	Ethyl palmitate, 97%	628-97-7	25g	2645	2915	18
A15694.22	ALF-A15694-22	Ethyl palmitate, 97%	628-97-7	100g	8429	2915	18
A15694.36	ALF-A15694-36	Ethyl palmitate, 97%	628-97-7	500g	35890	2915	18
A15695.14	ALF-A15695-14	Methyl o-toluate, 99%	89-71-4	25g	1852	2916	18
A15695.22	ALF-A15695-22	Methyl o-toluate, 99%	89-71-4	100g	5407	2916	18
A15695.36	ALF-A15695-36	Methyl o-toluate, 99%	89-71-4	500g	22020	2916	18
A15696.06	ALF-A15696-06	Cyclopentylacetic acid, 97+%	1123-00-8	5g	2149	2916	18
A15696.14	ALF-A15696-14	Cyclopentylacetic acid, 97+%	1123-00-8	25g	7097	2916	18
A15696.22	ALF-A15696-22	Cyclopentylacetic acid, 97+%	1123-00-8	100g	19654	2916	18
A15697.0B	ALF-A15697-0B	4-Methoxybenzoic acid, 98+%	100-09-4	1000g	6089	2918	18
A15697.0I	ALF-A15697-0I	4-Methoxybenzoic acid, 98+%	100-09-4	5000g	25366	2918	18
A15697.30	ALF-A15697-30	4-Methoxybenzoic acid, 98+%	100-09-4	250g	1691	2918	18
A15698.14	ALF-A15698-14	2-Iodobenzotrifluoride, 99%	444-29-1	25g	1745	2903	18
A15698.22	ALF-A15698-22	2-Iodobenzotrifluoride, 99%	444-29-1	100g	5065	2903	18
A15699.03	ALF-A15699-03	9-Methylanthracene, 99%	779-02-2	1g	855	2902	18
A15699.06	ALF-A15699-06	9-Methylanthracene, 99%	779-02-2	5g	2860	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15699.14	ALF-A15699-14	9-Methylantracene, 99%	779-02-2	25g	11171	2902	18
A15700.09	ALF-A15700-09	2-Bromobenzyl alcohol, 98%	18982-54-2	10g	2176	2906	18
A15700.18	ALF-A15700-18	2-Bromobenzyl alcohol, 98%	18982-54-2	50g	6675	2906	18
A15701.14	ALF-A15701-14	Diethylcarbamylic chloride, 98%	88-10-8	25g	1333	2924	18
A15701.22	ALF-A15701-22	Diethylcarbamylic chloride, 98%	88-10-8	100g	3697	2924	18
A15702.0B	ALF-A15702-0B	Sodium sulfate decahydrate, 99%	7727-73-3	1000g	2807	2833	18
A15702.0G	ALF-A15702-0G	Sodium sulfate decahydrate, 99%	7727-73-3	25000g	30276	2833	18
A15702.0I	ALF-A15702-0I	Sodium sulfate decahydrate, 99%	7727-73-3	5000g	9264	2833	18
A15704.09	ALF-A15704-09	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	10g	2527	2914	18
A15704.14	ALF-A15704-14	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	25g	5189	2914	18
A15704.18	ALF-A15704-18	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	50g	9354	2914	18
A15704.22	ALF-A15704-22	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	100g	17631	2914	18
A15706.14	ALF-A15706-14	2-Chlorobenzamide, 98%	609-66-5	25g	1763	2924	18
A15706.22	ALF-A15706-22	2-Chlorobenzamide, 98%	609-66-5	100g	5738	2924	18
A15707.03	ALF-A15707-03	3-(4-Morpholinyl)phenol, 98%	27292-49-5	1g	1799	2934	18
A15707.06	ALF-A15707-06	3-(4-Morpholinyl)phenol, 98%	27292-49-5	5g	6350	2934	18
A15707.14	ALF-A15707-14	3-(4-Morpholinyl)phenol, 98%	27292-49-5	25g	27066	2934	18
A15708.14	ALF-A15708-14	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	25g	2933	2933	18
A15708.22	ALF-A15708-22	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	100g	7358	2933	18
A15708.36	ALF-A15708-36	Pyridinium p-toluenesulfonate, 98+%	24057-28-1	500g	26750	2933	18
A15709.06	ALF-A15709-06	2-Butyn-1-ol, 98%	764-01-2	5g	2383	2905	18
A15709.14	ALF-A15709-14	2-Butyn-1-ol, 98%	764-01-2	25g	10650	2905	18
A15709.22	ALF-A15709-22	2-Butyn-1-ol, 98%	764-01-2	100g	38227	2905	18
A15710.03	ALF-A15710-03	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4	1g	1664	2926	18
A15710.06	ALF-A15710-06	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4	5g	5937	2926	18
A15711.AE	ALF-A15711-AE	(^+)-1-Phenylethylamine, 98+%	618-36-0	100ml	981	2921	18
A15711.AP	ALF-A15711-AP	(^+)-1-Phenylethylamine, 98+%	618-36-0	500ml	3759	2921	18
A15712.06	ALF-A15712-06	Thiophene-3-carboxylic acid, 99%	88-13-1	5g	3688	2934	18
A15712.14	ALF-A15712-14	Thiophene-3-carboxylic acid, 99%	88-13-1	25g	12324	2934	18
A15712.22	ALF-A15712-22	Thiophene-3-carboxylic acid, 99%	88-13-1	100g	44130	2934	18
A15713.0C	ALF-A15713-0C	Sodium phosphate dodecahydrate, 97%	10101-89-0	10000g	18079	2835	18
A15713.0E	ALF-A15713-0E	Sodium phosphate dodecahydrate, 97%	10101-89-0	2500g	5433	2835	18
A15713.36	ALF-A15713-36	Sodium phosphate dodecahydrate, 97%	10101-89-0	500g	1395	2835	18
A15714.03	ALF-A15714-03	9,10-Diphenylanthracene, 99%	1499-10-1	1g	2096	2902	18
A15714.06	ALF-A15714-06	9,10-Diphenylanthracene, 99%	1499-10-1	5g	8122	2902	18
A15714.14	ALF-A15714-14	9,10-Diphenylanthracene, 99%	1499-10-1	25g	33542	2902	18
A15715.03	ALF-A15715-03	4-Benzyloxybenzoic acid, 98%	1486-51-7	1g	935	2918	18
A15715.06	ALF-A15715-06	4-Benzyloxybenzoic acid, 98%	1486-51-7	5g	3256	2918	18
A15715.14	ALF-A15715-14	4-Benzyloxybenzoic acid, 98%	1486-51-7	25g	11658	2918	18
A15716.06	ALF-A15716-06	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6	5g	2329	2903	18
A15716.14	ALF-A15716-14	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6	25g	9482	2903	18
A15716.22	ALF-A15716-22	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6	100g	31788	2903	18
A15717.22	ALF-A15717-22	Dextrin, precipitated by alcohol	9004-53-9	100g	1492	3505	18
A15717.36	ALF-A15717-36	Dextrin, precipitated by alcohol	9004-53-9	500g	3328	3505	18
A15720.0E	ALF-A15720-0E	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	2500g	18538	2922	18
A15720.22	ALF-A15720-22	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	100g	1097	2922	18
A15720.36	ALF-A15720-36	2-Amino-5-chlorobenzophenone, 98+%	719-59-5	500g	4525	2922	18
A15721.14	ALF-A15721-14	Benzaldehyde azine, 99%	588-68-1	25g	1457	2927	18
A15721.22	ALF-A15721-22	Benzaldehyde azine, 99%	588-68-1	100g	3275	2927	18
A15721.36	ALF-A15721-36	Benzaldehyde azine, 99%	588-68-1	500g	13069	2927	18
A15722.06	ALF-A15722-06	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	5g	2185	2932	18
A15722.14	ALF-A15722-14	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	25g	8078	2932	18
A15722.22	ALF-A15722-22	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4	100g	27157	2932	18
A15723.09	ALF-A15723-09	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	10g	1008	2924	18
A15723.18	ALF-A15723-18	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	50g	4245	2924	18
A15723.30	ALF-A15723-30	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9	250g	16920	2924	18
A15728.03	ALF-A15728-03	3,5-Dimethoxyphenyl isothiocyanate, 97%	104968-58-3	1g	3777	2930	18
A15728.06	ALF-A15728-06	3,5-Dimethoxyphenyl isothiocyanate, 97%	104968-58-3	5g	14122	2930	18
A15728.14	ALF-A15728-14	3,5-Dimethoxyphenyl isothiocyanate, 97%	104968-58-3	25g	61182	2930	18
A15729.14	ALF-A15729-14	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	25g	1772	2912	18
A15729.22	ALF-A15729-22	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	100g	4687	2912	18
A15729.36	ALF-A15729-36	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9	500g	21138	2912	18
A15730.03	ALF-A15730-03	3-Chlorophenoxyacetone, 98%	43111-32-6	1g	1197	2926	18
A15730.06	ALF-A15730-06	3-Chlorophenoxyacetone, 98%	43111-32-6	5g	4992	2926	18
A15730.14	ALF-A15730-14	3-Chlorophenoxyacetone, 98%	43111-32-6	25g	20508	2926	18
A15731.0E	ALF-A15731-0E	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	149-44-0	2500g	9490	2930	18
A15731.36	ALF-A15731-36	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	149-44-0	500g	2339	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15732.0B	ALF-A15732-0B	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	1000g	16578	2931	18
A15732.18	ALF-A15732-18	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	50g	1430	2931	18
A15732.30	ALF-A15732-30	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9	250g	4632	2931	18
A15733.09	ALF-A15733-09	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2	10g	2329	2931	18
A15733.18	ALF-A15733-18	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2	50g	9741	2931	18
A15733.22	ALF-A15733-22	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2	100g	16578	2931	18
A15734.06	ALF-A15734-06	n-Pentylbenzene, 96%	538-68-1	5g	1286	2902	18
A15734.14	ALF-A15734-14	n-Pentylbenzene, 96%	538-68-1	25g	2285	2902	18
A15734.22	ALF-A15734-22	n-Pentylbenzene, 96%	538-68-1	100g	7017	2902	18
A15735.0C	ALF-A15735-0C	Ethylene carbonate, 99%	96-49-1	10000g	14824	2932	18
A15735.0E	ALF-A15735-0E	Ethylene carbonate, 99%	96-49-1	2500g	4605	2932	18
A15735.36	ALF-A15735-36	Ethylene carbonate, 99%	96-49-1	500g	1503	2932	18
A15736.0E	ALF-A15736-0E	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	2500g	9912	2837	18
A15736.22	ALF-A15736-22	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	100g	1745	2837	18
A15736.36	ALF-A15736-36	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1	500g	2374	2837	18
A15737.06	ALF-A15737-06	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	5g	2987	2933	18
A15737.14	ALF-A15737-14	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	25g	11792	2933	18
A15737.22	ALF-A15737-22	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8	100g	36060	2933	18
A15738.0E	ALF-A15738-0E	L-Arginine, 98+%	74-79-3	2500g	20508	2925	18
A15738.14	ALF-A15738-14	L-Arginine, 98+%	74-79-3	25g	908	2925	18
A15738.22	ALF-A15738-22	L-Arginine, 98+%	74-79-3	100g	2043	2925	18
A15738.36	ALF-A15738-36	L-Arginine, 98+%	74-79-3	500g	5145	2925	18
A15740.06	ALF-A15740-06	4-tert-Butylbenzaldehyde, 97%	939-97-9	5g	1863	2912	18
A15740.14	ALF-A15740-14	4-tert-Butylbenzaldehyde, 97%	939-97-9	25g	8031	2912	18
A15740.22	ALF-A15740-22	4-tert-Butylbenzaldehyde, 97%	939-97-9	100g	27254	2912	18
A15742.14	ALF-A15742-14	4-Nitrobenzyl alcohol, 99%	619-73-8	25g	1115	2906	18
A15742.22	ALF-A15742-22	4-Nitrobenzyl alcohol, 99%	619-73-8	100g	2544	2906	18
A15742.36	ALF-A15742-36	4-Nitrobenzyl alcohol, 99%	619-73-8	500g	9724	2906	18
A15744.0F	ALF-A15744-0F	2-(Ethylamino)ethanol, 98%	110-73-6	2500ml	7259	2922	18
A15744.AE	ALF-A15744-AE	2-(Ethylamino)ethanol, 98%	110-73-6	100ml	1232	2922	18
A15744.AP	ALF-A15744-AP	2-(Ethylamino)ethanol, 98%	110-73-6	500ml	1871	2922	18
A15745.06	ALF-A15745-06	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	5g	2159	2903	18
A15745.14	ALF-A15745-14	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	25g	5720	2903	18
A15745.22	ALF-A15745-22	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9	100g	18718	2903	18
A15749.09	ALF-A15749-09	4-Nitrobenzyl chloride, 99%	100-14-1	10g	1052	2904	18
A15749.18	ALF-A15749-18	4-Nitrobenzyl chloride, 99%	100-14-1	50g	3455	2904	18
A15749.30	ALF-A15749-30	4-Nitrobenzyl chloride, 99%	100-14-1	250g	13196	2904	18
A15751.14	ALF-A15751-14	Homopiperazine, 98%	505-66-8	25g	2724	2933	18
A15751.22	ALF-A15751-22	Homopiperazine, 98%	505-66-8	100g	8743	2933	18
A15751.36	ALF-A15751-36	Homopiperazine, 98%	505-66-8	500g	31005	2933	18
A15753.06	ALF-A15753-06	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	5g	2698	2912	18
A15753.14	ALF-A15753-14	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	25g	9823	2912	18
A15753.18	ALF-A15753-18	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	50g	17693	2912	18
A15753.22	ALF-A15753-22	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	100g	31473	2912	18
A15754.03	ALF-A15754-03	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	1g	1890	2933	18
A15754.06	ALF-A15754-06	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	5g	7241	2933	18
A15754.14	ALF-A15754-14	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5	25g	29306	2933	18
A15756.14	ALF-A15756-14	Sodium chlorodifluoroacetate, 97%	1895-39-2	25g	3131	2915	18
A15756.22	ALF-A15756-22	Sodium chlorodifluoroacetate, 97%	1895-39-2	100g	9623	2915	18
A15756.36	ALF-A15756-36	Sodium chlorodifluoroacetate, 97%	1895-39-2	500g	42025	2915	18
A15757.03	ALF-A15757-03	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4	1g	1474	2933	18
A15757.06	ALF-A15757-06	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4	5g	5469	2933	18
A15758.0C	ALF-A15758-0C	2-Chloroaniline, 98+%	95-51-2	10000g	31195	2921	18
A15758.0E	ALF-A15758-0E	2-Chloroaniline, 98+%	95-51-2	2500g	9534	2921	18
A15758.36	ALF-A15758-36	2-Chloroaniline, 98+%	95-51-2	500g	2140	2921	18
A15760.0E	ALF-A15760-0E	Phenol, detached crystals, 99+%	108-95-2	2500g	5272	2907	18
A15760.22	ALF-A15760-22	Phenol, detached crystals, 99+%	108-95-2	100g	755	2907	18
A15760.36	ALF-A15760-36	Phenol, detached crystals, 99+%	108-95-2	500g	1718	2907	18
A15761.14	ALF-A15761-14	6-Bromohexanoic acid, 98+%	4224-70-8	25g	2689	2915	18
A15761.22	ALF-A15761-22	6-Bromohexanoic acid, 98+%	4224-70-8	100g	7961	2915	18
A15761.36	ALF-A15761-36	6-Bromohexanoic acid, 98+%	4224-70-8	500g	33371	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15764.03	ALF-A15764-03	4-Cyanobenzophenone, 98%	1503-49-7	1g	3022	2926	18
A15764.06	ALF-A15764-06	4-Cyanobenzophenone, 98%	1503-49-7	5g	12324	2926	18
A15764.14	ALF-A15764-14	4-Cyanobenzophenone, 98%	1503-49-7	25g	50462	2926	18
A15765.0E	ALF-A15765-0E	trans-Crotonic acid, 98%	107-93-7	2500g	15021	2916	18
A15765.14	ALF-A15765-14	trans-Crotonic acid, 98%	107-93-7	25g	1368	2916	18
A15765.36	ALF-A15765-36	trans-Crotonic acid, 98%	107-93-7	500g	3795	2916	18
A15766.06	ALF-A15766-06	5-Hexen-1-ol, 98%	821-41-0	5g	3031	2905	18
A15766.14	ALF-A15766-14	5-Hexen-1-ol, 98%	821-41-0	25g	10525	2905	18
A15767.06	ALF-A15767-06	o-Tolylhydrazine hydrochloride, 98%	635-26-7	5g	2645	2928	18
A15767.14	ALF-A15767-14	o-Tolylhydrazine hydrochloride, 98%	635-26-7	25g	8383	2928	18
A15767.22	ALF-A15767-22	o-Tolylhydrazine hydrochloride, 98%	635-26-7	100g	28577	2928	18
A15768.14	ALF-A15768-14	2-Thiophenemethanol, 97%	636-72-6	25g	2662	2934	18
A15768.22	ALF-A15768-22	2-Thiophenemethanol, 97%	636-72-6	100g	8338	2934	18
A15768.36	ALF-A15768-36	2-Thiophenemethanol, 97%	636-72-6	500g	24267	2934	18
A15770.06	ALF-A15770-06	Phenazine, 99+%	92-82-0	5g	1807	2933	18
A15770.14	ALF-A15770-14	Phenazine, 99+%	92-82-0	25g	6135	2933	18
A15770.22	ALF-A15770-22	Phenazine, 99+%	92-82-0	100g	20590	2933	18
A15772.03	ALF-A15772-03	3-Methylbenzo[b]thiophene, 98%	1455-18-1	1g	2185	2934	18
A15772.06	ALF-A15772-06	3-Methylbenzo[b]thiophene, 98%	1455-18-1	5g	8114	2934	18
A15772.14	ALF-A15772-14	3-Methylbenzo[b]thiophene, 98%	1455-18-1	25g	29144	2934	18
A15775.06	ALF-A15775-06	Sodium 4-aminohippurate hydrate, 98%	94-16-6	5g	1619	2924	18
A15775.14	ALF-A15775-14	Sodium 4-aminohippurate hydrate, 98%	94-16-6	25g	6369	2924	18
A15775.22	ALF-A15775-22	Sodium 4-aminohippurate hydrate, 98%	94-16-6	100g	21101	2924	18
A15777.0C	ALF-A15777-0C	Diethyl succinate, 98%	123-25-1	10000g	23026	2917	18
A15777.22	ALF-A15777-22	Diethyl succinate, 98%	123-25-1	100g	1008	2917	18
A15777.36	ALF-A15777-36	Diethyl succinate, 98%	123-25-1	500g	1780	2917	18
A15778.06	ALF-A15778-06	2,4-Difluoro-N-methylaniline, 98%	138564-16-6	5g	4128	2921	18
A15778.14	ALF-A15778-14	2,4-Difluoro-N-methylaniline, 98%	138564-16-6	25g	17613	2921	18
A15782.14	ALF-A15782-14	2,2'-Bipyridine, 99+%	366-18-7	25g	2267	2933	18
A15782.22	ALF-A15782-22	2,2'-Bipyridine, 99+%	366-18-7	100g	6512	2933	18
A15782.36	ALF-A15782-36	2,2'-Bipyridine, 99+%	366-18-7	500g	26608	2933	18
A15783.06	ALF-A15783-06	o-Tolylacetic acid, 99%	644-36-0	5g	1124	2916	18
A15783.14	ALF-A15783-14	o-Tolylacetic acid, 99%	644-36-0	25g	4065	2916	18
A15783.22	ALF-A15783-22	o-Tolylacetic acid, 99%	644-36-0	100g	12872	2916	18
A15784.06	ALF-A15784-06	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5	5g	3013	2918	18
A15784.14	ALF-A15784-14	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5	25g	12781	2918	18
A15784.22	ALF-A15784-22	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5	100g	41601	2918	18
A15788.06	ALF-A15788-06	Isophthalaldehyde, 98%	626-19-7	5g	1341	2912	18
A15788.14	ALF-A15788-14	Isophthalaldehyde, 98%	626-19-7	25g	5531	2912	18
A15788.22	ALF-A15788-22	Isophthalaldehyde, 98%	626-19-7	100g	17000	2912	18
A15791.0E	ALF-A15791-0E	Diphenyl ether, 99%	101-84-8	2500g	4759	2909	18
A15791.30	ALF-A15791-30	Diphenyl ether, 99%	101-84-8	250g	1043	2909	18
A15791.36	ALF-A15791-36	Diphenyl ether, 99%	101-84-8	500g	1304	2909	18
A15793.14	ALF-A15793-14	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	25g	1871	2911	18
A15793.18	ALF-A15793-18	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	50g	3293	2911	18
A15793.30	ALF-A15793-30	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	250g	12233	2911	18
A15793.36	ALF-A15793-36	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7	500g	21101	2911	18
A15795.0E	ALF-A15795-0E	Bentonite, sodium form	1302-78-9	2500g	3957	2508	5
A15795.36	ALF-A15795-36	Bentonite, sodium form	1302-78-9	500g	1008	2508	5
A15797.03	ALF-A15797-03	1,4-Dithio-DL-threitol, 98%	3483-12-3	1g	2114	2930	18
A15797.06	ALF-A15797-06	1,4-Dithio-DL-threitol, 98%	3483-12-3	5g	6549	2930	18
A15797.14	ALF-A15797-14	1,4-Dithio-DL-threitol, 98%	3483-12-3	25g	22973	2930	18
A15798.14	ALF-A15798-14	2-Ethyl-4-methylimidazole, 96%	931-36-2	25g	2851	2933	18
A15798.22	ALF-A15798-22	2-Ethyl-4-methylimidazole, 96%	931-36-2	100g	8573	2933	18
A15802.06	ALF-A15802-06	6-Hydroxynicotinic acid, 98%	5006-66-6	5g	1754	2933	18
A15802.14	ALF-A15802-14	6-Hydroxynicotinic acid, 98%	5006-66-6	25g	2807	2933	18
A15802.22	ALF-A15802-22	6-Hydroxynicotinic acid, 98%	5006-66-6	100g	7969	2933	18
A15803.18	ALF-A15803-18	4-Hydroxybenzonitrile, 98+%	767-00-0	50g	1294	2926	18
A15803.22	ALF-A15803-22	4-Hydroxybenzonitrile, 98+%	767-00-0	100g	2267	2926	18
A15803.30	ALF-A15803-30	4-Hydroxybenzonitrile, 98+%	767-00-0	250g	4560	2926	18
A15803.36	ALF-A15803-36	4-Hydroxybenzonitrile, 98+%	767-00-0	500g	7961	2926	18
A15804.14	ALF-A15804-14	L-Alanine, 99%	56-41-7	25g	926	2922	18
A15804.22	ALF-A15804-22	L-Alanine, 99%	56-41-7	100g	2842	2922	18
A15804.36	ALF-A15804-36	L-Alanine, 99%	56-41-7	500g	11693	2922	18
A15806.04	ALF-A15806-04	Nitrosonium tetrafluoroborate, 98%	14635-75-7	2g	1268	2812	18
A15806.09	ALF-A15806-09	Nitrosonium tetrafluoroborate, 98%	14635-75-7	10g	4156	2812	18
A15806.18	ALF-A15806-18	Nitrosonium tetrafluoroborate, 98%	14635-75-7	50g	14661	2812	18
A15807.14	ALF-A15807-14	Quercetin dihydrate, 97%	6151-25-3	25g	1799	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15807.22	ALF-A15807-22	Quercetin dihydrate, 97%	6151-25-3	100g	6053	2932	18
A15807.36	ALF-A15807-36	Quercetin dihydrate, 97%	6151-25-3	500g	25780	2932	18
A15809.0B	ALF-A15809-0B	Brij r L23	9002-92-0	1000g	2645	3402	28
A15809.0I	ALF-A15809-0I	Brij r L23	9002-92-0	5000g	11873	3402	28
A15809.30	ALF-A15809-30	Brij r L23	9002-92-0	250g	981	3402	28
A15812.0B	ALF-A15812-0B	Cadmium carbonate, 97%	513-78-0	1000g	14175	2836	18
A15812.18	ALF-A15812-18	Cadmium carbonate, 97%	513-78-0	50g	1492	2836	18
A15812.30	ALF-A15812-30	Cadmium carbonate, 97%	513-78-0	250g	4705	2836	18
A15813.14	ALF-A15813-14	meso-Erythritol, 99%	149-32-6	25g	2474	2905	18
A15813.22	ALF-A15813-22	meso-Erythritol, 99%	149-32-6	100g	7412	2905	18
A15813.36	ALF-A15813-36	meso-Erythritol, 99%	149-32-6	500g	28631	2905	18
A15816.06	ALF-A15816-06	2-Methylbenzyl mercaptan, 97%	7341-24-4	5g	2788	2930	18
A15816.14	ALF-A15816-14	2-Methylbenzyl mercaptan, 97%	7341-24-4	25g	11747	2930	18
A15816.22	ALF-A15816-22	2-Methylbenzyl mercaptan, 97%	7341-24-4	100g	38993	2930	18
A15817.03	ALF-A15817-03	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4	1g	2500	2933	18
A15817.06	ALF-A15817-06	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4	5g	6990	2933	18
A15819.06	ALF-A15819-06	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4	5g	2771	2933	18
A15819.14	ALF-A15819-14	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4	25g	8167	2933	18
A15819.22	ALF-A15819-22	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4	100g	31122	2933	18
A15821.09	ALF-A15821-09	3-Nitrobenzonitrile, 98%	619-24-9	10g	1503	2926	18
A15821.14	ALF-A15821-14	3-Nitrobenzonitrile, 98%	619-24-9	25g	1670	2926	18
A15821.30	ALF-A15821-30	3-Nitrobenzonitrile, 98%	619-24-9	250g	9058	2926	18
A15823.0E	ALF-A15823-0E	(^+)-Epichlorohydrin, 99%	106-89-8	2500g	5937	2910	18
A15823.22	ALF-A15823-22	(^+)-Epichlorohydrin, 99%	106-89-8	100g	1124	2910	18
A15823.36	ALF-A15823-36	(^+)-Epichlorohydrin, 99%	106-89-8	500g	1881	2910	18
A15824.06	ALF-A15824-06	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8	5g	2043	2918	18
A15824.14	ALF-A15824-14	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8	25g	7700	2918	18
A15825.0B	ALF-A15825-0B	Sulfanilic acid, 98+%	121-57-3	1000g	4983	2921	18
A15825.0I	ALF-A15825-0I	Sulfanilic acid, 98+%	121-57-3	5000g	21380	2921	18
A15825.30	ALF-A15825-30	Sulfanilic acid, 98+%	121-57-3	250g	1852	2921	18
A15826.06	ALF-A15826-06	2-Chlorobenzyl mercaptan, 97%	39718-00-8	5g	999	2930	18
A15826.14	ALF-A15826-14	2-Chlorobenzyl mercaptan, 97%	39718-00-8	25g	3823	2930	18
A15826.22	ALF-A15826-22	2-Chlorobenzyl mercaptan, 97%	39718-00-8	100g	12647	2930	18
A15828.0E	ALF-A15828-0E	Choline chloride, 98+%	67-48-1	2500g	8526	2923	18
A15828.22	ALF-A15828-22	Choline chloride, 98+%	67-48-1	100g	1035	2923	18
A15828.36	ALF-A15828-36	Choline chloride, 98+%	67-48-1	500g	2078	2923	18
A15829.09	ALF-A15829-09	1,7-Octadiyne, 98%	871-84-1	10g	3688	2901	18
A15829.18	ALF-A15829-18	1,7-Octadiyne, 98%	871-84-1	50g	16596	2901	18
A15830.09	ALF-A15830-09	3-Amino-2-chloropyridine, 98+%	6298-19-7	10g	1070	2933	18
A15830.18	ALF-A15830-18	3-Amino-2-chloropyridine, 98+%	6298-19-7	50g	4740	2933	18
A15830.30	ALF-A15830-30	3-Amino-2-chloropyridine, 98+%	6298-19-7	250g	15381	2933	18
A15832.06	ALF-A15832-06	3',4'-Difluoroacetophenone, 98%	369-33-5	5g	2716	2914	18
A15832.14	ALF-A15832-14	3',4'-Difluoroacetophenone, 98%	369-33-5	25g	9391	2914	18
A15832.22	ALF-A15832-22	3',4'-Difluoroacetophenone, 98%	369-33-5	100g	35691	2914	18
A15833.14	ALF-A15833-14	tert-Butyl chloroacetate, 98%	107-59-5	25g	1215	2915	18
A15833.22	ALF-A15833-22	tert-Butyl chloroacetate, 98%	107-59-5	100g	3508	2915	18
A15833.36	ALF-A15833-36	tert-Butyl chloroacetate, 98%	107-59-5	500g	13672	2915	18
A15834.09	ALF-A15834-09	2-Chlorophenylacetic acid, 98%	2444-36-2	10g	1583	2916	18
A15834.18	ALF-A15834-18	2-Chlorophenylacetic acid, 98%	2444-36-2	50g	5775	2916	18
A15834.30	ALF-A15834-30	2-Chlorophenylacetic acid, 98%	2444-36-2	250g	27705	2916	18
A15838.14	ALF-A15838-14	4-Phenyl-1,3-dioxane, 98%	772-00-9	25g	1079	2932	18
A15838.22	ALF-A15838-22	4-Phenyl-1,3-dioxane, 98%	772-00-9	100g	3220	2932	18
A15838.36	ALF-A15838-36	4-Phenyl-1,3-dioxane, 98%	772-00-9	500g	13583	2932	18
A15839.06	ALF-A15839-06	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	5g	1457	2912	18
A15839.14	ALF-A15839-14	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	25g	3786	2912	18
A15839.22	ALF-A15839-22	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8	100g	13043	2912	18
A15843.14	ALF-A15843-14	4-Bromotoluene, 98%	106-38-7	25g	1088	2903	18
A15843.22	ALF-A15843-22	4-Bromotoluene, 98%	106-38-7	100g	1447	2903	18
A15843.36	ALF-A15843-36	4-Bromotoluene, 98%	106-38-7	500g	5378	2903	18
A15844.09	ALF-A15844-09	3-Chlorobenzyl bromide, 97%	766-80-3	10g	1439	2903	18
A15844.18	ALF-A15844-18	3-Chlorobenzyl bromide, 97%	766-80-3	50g	5657	2903	18
A15845.14	ALF-A15845-14	3,5-Diisopropylsalicylic acid, 98%	2215-21-6	25g	3202	2918	18
A15845.22	ALF-A15845-22	3,5-Diisopropylsalicylic acid, 98%	2215-21-6	100g	10192	2918	18
A15846.AC	ALF-A15846-AC	Chloroacetyl chloride, 98%	79-04-9	25ml	1035	2915	18
A15846.AK	ALF-A15846-AK	Chloroacetyl chloride, 98%	79-04-9	250ml	5558	2915	18
A15846.AP	ALF-A15846-AP	Chloroacetyl chloride, 98%	79-04-9	500ml	9983	2915	18
A15847.06	ALF-A15847-06	4-Fluoro-2-nitrophenol, 98+%	394-33-2	5g	1960	2908	18
A15847.14	ALF-A15847-14	4-Fluoro-2-nitrophenol, 98+%	394-33-2	25g	7925	2908	18
A15848.03	ALF-A15848-03	2-Chloro-6-fluoroaniline, 98%	363-51-9	1g	1035	2921	18
A15848.06	ALF-A15848-06	2-Chloro-6-fluoroaniline, 98%	363-51-9	5g	3436	2921	18
A15848.14	ALF-A15848-14	2-Chloro-6-fluoroaniline, 98%	363-51-9	25g	11018	2921	18
A15850.0D	ALF-A15850-0D	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	10000ml	9264	2915	18
A15850.0F	ALF-A15850-0F	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	2500ml	2878	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15850.AP	ALF-A15850-AP	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3	500ml	1115	2915	18
A15851.OF	ALF-A15851-OF	Cyclohexylamine, 98+%	108-91-8	2500ml	3113	2921	18
A15851.AE	ALF-A15851-AE	Cyclohexylamine, 98+%	108-91-8	100ml	828	2921	18
A15851.AP	ALF-A15851-AP	Cyclohexylamine, 98+%	108-91-8	500ml	1321	2921	18
A15852.06	ALF-A15852-06	Cyclopropyl 4-fluorophenyl ketone, 98%	772-31-6	5g	1294	2914	18
A15852.14	ALF-A15852-14	Cyclopropyl 4-fluorophenyl ketone, 98%	772-31-6	25g	4829	2914	18
A15854.14	ALF-A15854-14	2-Bromoisobutyric acid, 98%	2052-01-9	25g	1035	2915	18
A15854.22	ALF-A15854-22	2-Bromoisobutyric acid, 98%	2052-01-9	100g	2869	2915	18
A15854.36	ALF-A15854-36	2-Bromoisobutyric acid, 98%	2052-01-9	500g	13125	2915	18
A15857.14	ALF-A15857-14	3-Nitrophthalic anhydride, 97%	641-70-3	25g	7447	2917	18
A15857.22	ALF-A15857-22	3-Nitrophthalic anhydride, 97%	641-70-3	100g	22324	2917	18
A15857.36	ALF-A15857-36	3-Nitrophthalic anhydride, 97%	641-70-3	500g	44776	2917	18
A15859.03	ALF-A15859-03	4-Hydroxyquinoline, 98%	611-36-9	1g	1341	2933	18
A15859.06	ALF-A15859-06	4-Hydroxyquinoline, 98%	611-36-9	5g	5289	2933	18
A15859.09	ALF-A15859-09	4-Hydroxyquinoline, 98%	611-36-9	10g	10003	2933	18
A15860.09	ALF-A15860-09	Tetraphenylphosphonium bromide, 98+%	2751-90-8	10g	2185	2931	18
A15860.18	ALF-A15860-18	Tetraphenylphosphonium bromide, 98+%	2751-90-8	50g	6053	2931	18
A15860.22	ALF-A15860-22	Tetraphenylphosphonium bromide, 98+%	2751-90-8	100g	11395	2931	18
A15861.14	ALF-A15861-14	D-Glucurono-6,3-lactone, 99%	32449-92-6	25g	1026	2932	18
A15861.22	ALF-A15861-22	D-Glucurono-6,3-lactone, 99%	32449-92-6	100g	2951	2932	18
A15861.36	ALF-A15861-36	D-Glucurono-6,3-lactone, 99%	32449-92-6	500g	11658	2932	18
A15863.18	ALF-A15863-18	Diphenic acid, 97%	482-05-3	50g	3606	2917	18
A15863.30	ALF-A15863-30	Diphenic acid, 97%	482-05-3	250g	14391	2917	18
A15864.06	ALF-A15864-06	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	5g	1333	2912	18
A15864.14	ALF-A15864-14	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	25g	4867	2912	18
A15864.22	ALF-A15864-22	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0	100g	12666	2912	18
A15865.03	ALF-A15865-03	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7	1g	1646	2904	18
A15865.06	ALF-A15865-06	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7	5g	5909	2904	18
A15866.03	ALF-A15866-03	2-Bromo-5-nitrothiophene, 97%	13195-50-1	1g	1898	2934	18
A15866.06	ALF-A15866-06	2-Bromo-5-nitrothiophene, 97%	13195-50-1	5g	7276	2934	18
A15866.14	ALF-A15866-14	2-Bromo-5-nitrothiophene, 97%	13195-50-1	25g	31446	2934	18
A15867.14	ALF-A15867-14	2-Chlorobenzophenone, 99+%	5162-03-8	25g	1161	2914	18
A15867.22	ALF-A15867-22	2-Chlorobenzophenone, 99+%	5162-03-8	100g	3517	2914	18
A15867.36	ALF-A15867-36	2-Chlorobenzophenone, 99+%	5162-03-8	500g	13924	2914	18
A15868.06	ALF-A15868-06	2,5-Dimethoxybenzonitrile, 98%	5312-97-0	5g	3328	2926	18
A15868.14	ALF-A15868-14	2,5-Dimethoxybenzonitrile, 98%	5312-97-0	25g	12647	2926	18
A15871.0C	ALF-A15871-0C	4-tert-Butylphenol, 99%	98-54-4	10000g	14930	2907	18
A15871.0E	ALF-A15871-0E	4-tert-Butylphenol, 99%	98-54-4	2500g	4012	2907	18
A15871.36	ALF-A15871-36	4-tert-Butylphenol, 99%	98-54-4	500g	1205	2907	18
A15872.03	ALF-A15872-03	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	1g	2051	2934	18
A15872.06	ALF-A15872-06	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	5g	8104	2934	18
A15872.14	ALF-A15872-14	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6	25g	33280	2934	18
A15873.14	ALF-A15873-14	3,4-Dichlorobenzoic acid, 99%	51-44-5	25g	1052	2916	18
A15873.22	ALF-A15873-22	3,4-Dichlorobenzoic acid, 99%	51-44-5	100g	3680	2916	18
A15873.36	ALF-A15873-36	3,4-Dichlorobenzoic acid, 99%	51-44-5	500g	15228	2916	18
A15876.03	ALF-A15876-03	3,4-Difluorobenzoic acid, 98%	455-86-7	1g	926	2916	18
A15876.06	ALF-A15876-06	3,4-Difluorobenzoic acid, 98%	455-86-7	5g	2788	2916	18
A15876.14	ALF-A15876-14	3,4-Difluorobenzoic acid, 98%	455-86-7	25g	11171	2916	18
A15878.0B	ALF-A15878-0B	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	1000g	18987	2931	18
A15878.18	ALF-A15878-18	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	50g	1548	2931	18
A15878.30	ALF-A15878-30	Methyltriphenylphosphonium bromide, 98+%	1779-49-3	250g	5056	2931	18
A15879.14	ALF-A15879-14	Thymine, 97%	65-71-4	25g	2149	2933	18
A15879.22	ALF-A15879-22	Thymine, 97%	65-71-4	100g	7088	2933	18
A15879.36	ALF-A15879-36	Thymine, 97%	65-71-4	500g	29144	2933	18
A15883.0B	ALF-A15883-0B	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2	1000g	47160	2903	18
A15883.14	ALF-A15883-14	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2	25g	1745	2903	18
A15883.22	ALF-A15883-22	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2	100g	5928	2903	18
A15884.14	ALF-A15884-14	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5	25g	2995	2903	18
A15884.22	ALF-A15884-22	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5	100g	10119	2903	18
A15888.22	ALF-A15888-22	2,4-Dinitrophenol, 96%, stab. with ca 30% water	51-28-5	100g	1987	2908	18
A15888.36	ALF-A15888-36	2,4-Dinitrophenol, 96%, stab. with ca 30% water	51-28-5	500g	7501	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15889.06	ALF-A15889-06	3-Bromo-o-xylene, 99%	576-23-8	5g	1395	2903	18
A15889.14	ALF-A15889-14	3-Bromo-o-xylene, 99%	576-23-8	25g	5369	2903	18
A15889.22	ALF-A15889-22	3-Bromo-o-xylene, 99%	576-23-8	100g	18799	2903	18
A15890.0B	ALF-A15890-0B	2-Mercaptoethanol, 98+%	60-24-2	1000g	3527	2930	18
A15890.0I	ALF-A15890-0I	2-Mercaptoethanol, 98+%	60-24-2	5000g	12233	2930	18
A15890.30	ALF-A15890-30	2-Mercaptoethanol, 98+%	60-24-2	250g	1188	2930	18
A15891.06	ALF-A15891-06	4-Bromo-2-fluorotoluene, 99%	51436-99-8	5g	1197	2903	18
A15891.14	ALF-A15891-14	4-Bromo-2-fluorotoluene, 99%	51436-99-8	25g	4687	2903	18
A15891.22	ALF-A15891-22	4-Bromo-2-fluorotoluene, 99%	51436-99-8	100g	15803	2903	18
A15892.09	ALF-A15892-09	L-Valine methyl ester hydrochloride, 99%	6306-52-1	10g	2403	2922	18
A15892.18	ALF-A15892-18	L-Valine methyl ester hydrochloride, 99%	6306-52-1	50g	8257	2922	18
A15893.03	ALF-A15893-03	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	1g	1052	2918	18
A15893.06	ALF-A15893-06	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	5g	4137	2918	18
A15893.14	ALF-A15893-14	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9	25g	17810	2918	18
A15895.09	ALF-A15895-09	2-Methylquinoxaline, 97%	7251-61-8	10g	1466	2933	18
A15895.18	ALF-A15895-18	2-Methylquinoxaline, 97%	7251-61-8	50g	5900	2933	18
A15895.30	ALF-A15895-30	2-Methylquinoxaline, 97%	7251-61-8	250g	26625	2933	18
A15896.09	ALF-A15896-09	Ethyl 2-thiopheneacetate, 97%	57382-97-5	10g	1557	2934	18
A15896.14	ALF-A15896-14	Ethyl 2-thiopheneacetate, 97%	57382-97-5	25g	3436	2934	18
A15896.18	ALF-A15896-18	Ethyl 2-thiopheneacetate, 97%	57382-97-5	50g	6189	2934	18
A15896.30	ALF-A15896-30	Ethyl 2-thiopheneacetate, 97%	57382-97-5	250g	29728	2934	18
A15897.03	ALF-A15897-03	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	1g	3426	2934	18
A15897.06	ALF-A15897-06	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	5g	10389	2934	18
A15897.14	ALF-A15897-14	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8	25g	34648	2934	18
A15898.22	ALF-A15898-22	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3	100g	1852	2930	18
A15898.36	ALF-A15898-36	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3	500g	6144	2930	18
A15900.14	ALF-A15900-14	DL-Norvaline, 98%	760-78-1	25g	1817	2922	18
A15900.22	ALF-A15900-22	DL-Norvaline, 98%	760-78-1	100g	5235	2922	18
A15900.36	ALF-A15900-36	DL-Norvaline, 98%	760-78-1	500g	21858	2922	18
A15901.14	ALF-A15901-14	4-Nitrophenylacetic acid, 98%	104-03-0	25g	1153	2916	18
A15901.22	ALF-A15901-22	4-Nitrophenylacetic acid, 98%	104-03-0	100g	3131	2916	18
A15901.36	ALF-A15901-36	4-Nitrophenylacetic acid, 98%	104-03-0	500g	13943	2916	18
A15902.14	ALF-A15902-14	3-Acetamidobenzoic acid, 98%	587-48-4	25g	2878	2924	18
A15902.22	ALF-A15902-22	3-Acetamidobenzoic acid, 98%	587-48-4	100g	9310	2924	18
A15902.36	ALF-A15902-36	3-Acetamidobenzoic acid, 98%	587-48-4	500g	22047	2924	18
A15904.22	ALF-A15904-22	Isophthaloyl dichloride, 98%	99-63-8	100g	1188	2917	18
A15904.36	ALF-A15904-36	Isophthaloyl dichloride, 98%	99-63-8	500g	3859	2917	18
A15905.06	ALF-A15905-06	Aurintricarboxylic acid	4431-00-9	5g	2618	2918	18
A15905.14	ALF-A15905-14	Aurintricarboxylic acid	4431-00-9	25g	8031	2918	18
A15905.22	ALF-A15905-22	Aurintricarboxylic acid	4431-00-9	100g	26778	2918	18
A15907.0B	ALF-A15907-0B	Methyl benzilate, 98%	76-89-1	1000g	13852	2918	18
A15907.18	ALF-A15907-18	Methyl benzilate, 98%	76-89-1	50g	1017	2918	18
A15907.30	ALF-A15907-30	Methyl benzilate, 98%	76-89-1	250g	4101	2918	18
A15908.22	ALF-A15908-22	Nonanal, 97%	124-19-6	100g	3113	2912	18
A15908.36	ALF-A15908-36	Nonanal, 97%	124-19-6	500g	11873	2912	18
A15909.14	ALF-A15909-14	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	25g	1925	2904	18
A15909.22	ALF-A15909-22	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	100g	5587	2904	18
A15909.36	ALF-A15909-36	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8	500g	22307	2904	18
A15910.0E	ALF-A15910-0E	3-(Trifluoromethyl)aniline, 99%	98-16-8	2500g	16354	2921	18
A15910.22	ALF-A15910-22	3-(Trifluoromethyl)aniline, 99%	98-16-8	100g	1179	2921	18
A15910.36	ALF-A15910-36	3-(Trifluoromethyl)aniline, 99%	98-16-8	500g	4290	2921	18
A15911.06	ALF-A15911-06	4,4'-Diacetylbiphenyl, 98%	787-69-9	5g	3948	2914	18
A15911.14	ALF-A15911-14	4,4'-Diacetylbiphenyl, 98%	787-69-9	25g	17433	2914	18
A15913.AC	ALF-A15913-AC	1-Decanethiol, 96%	143-10-2	25ml	1179	2930	18
A15913.AE	ALF-A15913-AE	1-Decanethiol, 96%	143-10-2	100ml	3482	2930	18
A15913.AP	ALF-A15913-AP	1-Decanethiol, 96%	143-10-2	500ml	12755	2930	18
A15915.14	ALF-A15915-14	2,4-Dichlorobenzamide, 98%	2447-79-2	25g	2294	2924	18
A15915.22	ALF-A15915-22	2,4-Dichlorobenzamide, 98%	2447-79-2	100g	6953	2924	18
A15915.30	ALF-A15915-30	2,4-Dichlorobenzamide, 98%	2447-79-2	250g	15462	2924	18
A15916.0B	ALF-A15916-0B	Thiophenol, 99+%	108-98-5	1000g	6926	2930	18
A15916.18	ALF-A15916-18	Thiophenol, 99+%	108-98-5	50g	1097	2930	18
A15916.30	ALF-A15916-30	Thiophenol, 99+%	108-98-5	250g	2159	2930	18
A15917.03	ALF-A15917-03	2-Acetylpyrazine, 99%	22047-25-2	1g	2771	2933	18
A15917.06	ALF-A15917-06	2-Acetylpyrazine, 99%	22047-25-2	5g	11009	2933	18
A15918.03	ALF-A15918-03	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	1g	1987	2903	18
A15918.06	ALF-A15918-06	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	5g	7601	2903	18
A15918.14	ALF-A15918-14	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2	25g	31833	2903	18
A15920.0B	ALF-A15920-0B	N-Phthaloylglycine, 98+%	4702-13-0	1000g	28451	2925	18
A15920.18	ALF-A15920-18	N-Phthaloylglycine, 98+%	4702-13-0	50g	1817	2925	18
A15920.30	ALF-A15920-30	N-Phthaloylglycine, 98+%	4702-13-0	250g	8356	2925	18
A15922.0B	ALF-A15922-0B	N-Bromosuccinimide, 99%	128-08-5	1000g	6710	2925	18
A15922.0I	ALF-A15922-0I	N-Bromosuccinimide, 99%	128-08-5	5000g	26886	2925	18
A15922.30	ALF-A15922-30	N-Bromosuccinimide, 99%	128-08-5	250g	2240	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15923.09	ALF-A15923-09	Pentamethylbenzenesulfonyl chloride, 98+%	52499-94-2	10g	2320	2904	18
A15923.18	ALF-A15923-18	Pentamethylbenzenesulfonyl chloride, 98+%	52499-94-2	50g	9310	2904	18
A15923.30	ALF-A15923-30	Pentamethylbenzenesulfonyl chloride, 98+%	52499-94-2	250g	39307	2904	18
A15924.14	ALF-A15924-14	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	25g	2240	2903	18
A15924.22	ALF-A15924-22	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	100g	7321	2903	18
A15924.36	ALF-A15924-36	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	500g	28657	2903	18
A15928.14	ALF-A15928-14	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	25g	1898	2924	18
A15928.22	ALF-A15928-22	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	100g	4767	2924	18
A15928.36	ALF-A15928-36	N-Benzyloxycarbonylglycine, 98+%	1138-80-3	500g	15785	2924	18
A15932.06	ALF-A15932-06	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	5g	3444	2921	18
A15932.14	ALF-A15932-14	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	25g	8969	2921	18
A15932.22	ALF-A15932-22	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3	100g	30763	2921	18
A15934.14	ALF-A15934-14	4-Benzyloxybenzaldehyde, 98%	4397-53-9	25g	2554	2912	18
A15934.22	ALF-A15934-22	4-Benzyloxybenzaldehyde, 98%	4397-53-9	100g	7421	2912	18
A15934.36	ALF-A15934-36	4-Benzyloxybenzaldehyde, 98%	4397-53-9	500g	26958	2912	18
A15936.09	ALF-A15936-09	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	10g	1799	2918	18
A15936.18	ALF-A15936-18	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	50g	6970	2918	18
A15936.30	ALF-A15936-30	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6	250g	29134	2918	18
A15939.06	ALF-A15939-06	Triphenylamine, 98%	603-34-9	5g	952	2921	18
A15939.14	ALF-A15939-14	Triphenylamine, 98%	603-34-9	25g	2896	2921	18
A15939.22	ALF-A15939-22	Triphenylamine, 98%	603-34-9	100g	9443	2921	18
A15940.0B	ALF-A15940-0B	Diacetone acrylamide, 99%	2873-97-4	1000g	13807	2924	18
A15940.18	ALF-A15940-18	Diacetone acrylamide, 99%	2873-97-4	50g	1268	2924	18
A15940.30	ALF-A15940-30	Diacetone acrylamide, 99%	2873-97-4	250g	4264	2924	18
A15941.0E	ALF-A15941-0E	2-Methyl-4-nitroaniline, 98%	99-52-5	2500g	19430	2921	18
A15941.22	ALF-A15941-22	2-Methyl-4-nitroaniline, 98%	99-52-5	100g	1754	2921	18
A15941.36	ALF-A15941-36	2-Methyl-4-nitroaniline, 98%	99-52-5	500g	5873	2921	18
A15942.06	ALF-A15942-06	4-Bromobenzotrifluoride, 99%	402-43-7	5g	935	2903	18
A15942.14	ALF-A15942-14	4-Bromobenzotrifluoride, 99%	402-43-7	25g	2051	2903	18
A15942.22	ALF-A15942-22	4-Bromobenzotrifluoride, 99%	402-43-7	100g	6179	2903	18
A15943.03	ALF-A15943-03	3-Cyanobenzaldehyde, 97%	24964-64-5	1g	1979	2926	18
A15943.06	ALF-A15943-06	3-Cyanobenzaldehyde, 97%	24964-64-5	5g	6665	2926	18
A15943.14	ALF-A15943-14	3-Cyanobenzaldehyde, 97%	24964-64-5	25g	20643	2926	18
A15945.06	ALF-A15945-06	4-Methoxybenzonitrile, 99%	874-90-8	5g	1511	2926	18
A15945.14	ALF-A15945-14	4-Methoxybenzonitrile, 99%	874-90-8	25g	4272	2926	18
A15945.22	ALF-A15945-22	4-Methoxybenzonitrile, 99%	874-90-8	100g	9571	2926	18
A15946.0C	ALF-A15946-0C	Sodium benzoate, 99%	532-32-1	10000g	9228	2916	18
A15946.0E	ALF-A15946-0E	Sodium benzoate, 99%	532-32-1	2500g	2968	2916	18
A15946.30	ALF-A15946-30	Sodium benzoate, 99%	532-32-1	250g	828	2916	18
A15946.36	ALF-A15946-36	Sodium benzoate, 99%	532-32-1	500g	1462	2916	18
A15947.18	ALF-A15947-18	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	50g	1925	2917	18
A15947.22	ALF-A15947-22	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	100g	3473	2917	18
A15947.30	ALF-A15947-30	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	250g	7088	2917	18
A15947.36	ALF-A15947-36	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	500g	12692	2917	18
A15948.06	ALF-A15948-06	Decafluorobiphenyl, 99%	434-90-2	5g	2807	2903	18
A15948.14	ALF-A15948-14	Decafluorobiphenyl, 99%	434-90-2	25g	8627	2903	18
A15950.09	ALF-A15950-09	3,4-Dihydroxycinnamic acid, predominantly trans, 99%	331-39-5	10g	2815	2918	18
A15950.18	ALF-A15950-18	3,4-Dihydroxycinnamic acid, predominantly trans, 99%	331-39-5	50g	10650	2918	18
A15951.06	ALF-A15951-06	4-Bromoisoquinoline, 98%	1532-97-4	5g	1710	2933	18
A15951.14	ALF-A15951-14	4-Bromoisoquinoline, 98%	1532-97-4	25g	5595	2933	18
A15951.22	ALF-A15951-22	4-Bromoisoquinoline, 98%	1532-97-4	100g	16766	2933	18
A15952.06	ALF-A15952-06	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	5g	1807	2930	18
A15952.14	ALF-A15952-14	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	25g	5702	2930	18
A15952.22	ALF-A15952-22	L-Methionine methyl ester hydrochloride, 99%	2491-18-1	100g	18134	2930	18
A15954.14	ALF-A15954-14	2,4'-Dichloroacetophenone, 98+%	937-20-2	25g	2096	2914	18
A15954.22	ALF-A15954-22	2,4'-Dichloroacetophenone, 98+%	937-20-2	100g	5694	2914	18
A15957.06	ALF-A15957-06	5-Methylbenzimidazole, 98%	614-97-1	5g	1583	2933	18
A15957.14	ALF-A15957-14	5-Methylbenzimidazole, 98%	614-97-1	25g	4856	2933	18
A15957.22	ALF-A15957-22	5-Methylbenzimidazole, 98%	614-97-1	100g	15319	2933	18
A15958.06	ALF-A15958-06	Thiomorpholine, 98%	123-90-0	5g	2798	2934	18
A15958.14	ALF-A15958-14	Thiomorpholine, 98%	123-90-0	25g	11693	2934	18
A15958.22	ALF-A15958-22	Thiomorpholine, 98%	123-90-0	100g	32381	2934	18
A15959.06	ALF-A15959-06	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	5g	2329	2914	18
A15959.14	ALF-A15959-14	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	25g	7942	2914	18

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A15959.22	ALF-A15959-22	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0	100g	27083	2914	18
A15960.06	ALF-A15960-06	trans-2-Octen-1-ol, 97%	18409-17-1	5g	2267	2905	18
A15960.14	ALF-A15960-14	trans-2-Octen-1-ol, 97%	18409-17-1	25g	8842	2905	18
A15960.22	ALF-A15960-22	trans-2-Octen-1-ol, 97%	18409-17-1	100g	29144	2905	18
A15961.14	ALF-A15961-14	Tetra-n-propylammonium iodide, 98+%	631-40-3	25g	2087	2923	18
A15962.0B	ALF-A15962-0B	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	1000g	31841	2921	18
A15962.18	ALF-A15962-18	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	50g	2509	2921	18
A15962.30	ALF-A15962-30	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9	250g	10794	2921	18
A15964.06	ALF-A15964-06	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	5g	1548	2918	18
A15964.14	ALF-A15964-14	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	25g	4867	2918	18
A15964.22	ALF-A15964-22	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	100g	14400	2918	18
A15964.36	ALF-A15964-36	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1	500g	57621	2918	18
A15965.03	ALF-A15965-03	Rhodium, 5% on carbon, dry	7440-16-6	1g	2815	3815	18
A15965.06	ALF-A15965-06	Rhodium, 5% on carbon, dry	7440-16-6	5g	11009	3815	18
A15965.14	ALF-A15965-14	Rhodium, 5% on carbon, dry	7440-16-6	25g	46792	3815	18
A15966.0B	ALF-A15966-0B	1,8-Diaminonaphthalene, 97%	479-27-6	1000g	29539	2921	18
A15966.18	ALF-A15966-18	1,8-Diaminonaphthalene, 97%	479-27-6	50g	2536	2921	18
A15966.30	ALF-A15966-30	1,8-Diaminonaphthalene, 97%	479-27-6	250g	9354	2921	18
A15967.06	ALF-A15967-06	6-Methoxy-1-tetralone, 99%	1078-19-9	5g	1588	2914	18
A15967.14	ALF-A15967-14	6-Methoxy-1-tetralone, 99%	1078-19-9	25g	2403	2914	18
A15967.22	ALF-A15967-22	6-Methoxy-1-tetralone, 99%	1078-19-9	100g	6268	2914	18
A15970.0B	ALF-A15970-0B	Nicotinamide, 99%	98-92-0	1000g	5622	2936	18
A15970.22	ALF-A15970-22	Nicotinamide, 99%	98-92-0	100g	1035	2936	18
A15970.30	ALF-A15970-30	Nicotinamide, 99%	98-92-0	250g	2043	2936	18
A15971.03	ALF-A15971-03	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3	1g	1430	2918	18
A15971.06	ALF-A15971-06	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3	5g	5568	2918	18
A15973.06	ALF-A15973-06	4-Methoxybenzoylacetoneitrile, 98%	3672-47-7	5g	6280	2926	18
A15973.14	ALF-A15973-14	4-Methoxybenzoylacetoneitrile, 98%	3672-47-7	25g	23881	2926	18
A15974.03	ALF-A15974-03	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5	1g	1780	2902	18
A15974.06	ALF-A15974-06	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5	5g	2536	2902	18
A15974.14	ALF-A15974-14	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5	25g	10192	2902	18
A15975.0E	ALF-A15975-0E	Methyl cinnamate, predominantly trans, 99%	103-26-4	2500g	12556	2916	18
A15975.22	ALF-A15975-22	Methyl cinnamate, predominantly trans, 99%	103-26-4	100g	755	2916	18
A15975.36	ALF-A15975-36	Methyl cinnamate, predominantly trans, 99%	103-26-4	500g	2887	2916	18
A15976.06	ALF-A15976-06	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9	5g	2583	2918	18
A15976.14	ALF-A15976-14	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9	25g	10308	2918	18
A15977.0D	ALF-A15977-0D	1-Octanol, 99%	111-87-5	1000ml	9983	2905	18
A15977.0F	ALF-A15977-0F	1-Octanol, 99%	111-87-5	2500ml	3220	2905	18
A15977.AP	ALF-A15977-AP	1-Octanol, 99%	111-87-5	500ml	846	2905	18
A15978.09	ALF-A15978-09	4-Chlorochalcone, 98+%	956-04-7	10g	1575	2914	18
A15978.18	ALF-A15978-18	4-Chlorochalcone, 98+%	956-04-7	50g	6837	2914	18
A15980.09	ALF-A15980-09	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	10g	1333	2933	18
A15980.14	ALF-A15980-14	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	25g	3302	2933	18
A15980.18	ALF-A15980-18	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	50g	6017	2933	18
A15980.30	ALF-A15980-30	Benzimidazole-5-carboxylic acid, 98%	15788-16-6	250g	25780	2933	18
A15981.06	ALF-A15981-06	3-Hydroxybenzyl alcohol, 98%	620-24-6	5g	1492	2907	18
A15981.14	ALF-A15981-14	3-Hydroxybenzyl alcohol, 98%	620-24-6	25g	4326	2907	18
A15981.22	ALF-A15981-22	3-Hydroxybenzyl alcohol, 98%	620-24-6	100g	10938	2907	18
A15982.14	ALF-A15982-14	2',4'-Dimethoxyacetophenone, 98%	829-20-9	25g	3202	2914	18
A15982.22	ALF-A15982-22	2',4'-Dimethoxyacetophenone, 98%	829-20-9	100g	9912	2914	18
A15984.06	ALF-A15984-06	1,3,5-Trifluorobenzene, 98+%	372-38-3	5g	3751	2903	18
A15984.14	ALF-A15984-14	1,3,5-Trifluorobenzene, 98+%	372-38-3	25g	14302	2903	18
A15984.22	ALF-A15984-22	1,3,5-Trifluorobenzene, 98+%	372-38-3	100g	46063	2903	18
A15985.14	ALF-A15985-14	4,7-Dichloroquinoline, 98%	86-98-6	25g	1548	2933	18
A15985.22	ALF-A15985-22	4,7-Dichloroquinoline, 98%	86-98-6	100g	4372	2933	18
A15985.36	ALF-A15985-36	4,7-Dichloroquinoline, 98%	86-98-6	500g	17540	2933	18
A15986.14	ALF-A15986-14	2-Hydroxynicotinic acid, 99%	609-71-2	25g	2302	2933	18
A15986.22	ALF-A15986-22	2-Hydroxynicotinic acid, 99%	609-71-2	100g	7205	2933	18
A15986.36	ALF-A15986-36	2-Hydroxynicotinic acid, 99%	609-71-2	500g	30494	2933	18
A15987.06	ALF-A15987-06	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	5g	4021	2926	18
A15987.14	ALF-A15987-14	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	25g	14391	2926	18
A15987.22	ALF-A15987-22	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5	100g	44219	2926	18
A15988.03	ALF-A15988-03	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5	1g	1701	2918	18
A15988.06	ALF-A15988-06	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5	5g	6557	2918	18
A15989.03	ALF-A15989-03	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7	1g	1683	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A15989.06	ALF-A15989-06	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7	5g	6350	2905	18
A15989.14	ALF-A15989-14	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7	25g	24592	2905	18
A15991.03	ALF-A15991-03	4-Fluorobenzeneboronic acid, 97%	1765-93-1	1g	837	2931	18
A15991.06	ALF-A15991-06	4-Fluorobenzeneboronic acid, 97%	1765-93-1	5g	1368	2931	18
A15991.14	ALF-A15991-14	4-Fluorobenzeneboronic acid, 97%	1765-93-1	25g	4444	2931	18
A15993.06	ALF-A15993-06	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2	5g	999	2933	18
A15993.14	ALF-A15993-14	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2	25g	2904	2933	18
A15993.22	ALF-A15993-22	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2	100g	10039	2933	18
A15994.06	ALF-A15994-06	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9	5g	5684	2933	18
A15994.14	ALF-A15994-14	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9	25g	22758	2933	18
A15995.0C	ALF-A15995-0C	Iron powder, electrolytic, 99+%	7439-89-6	10000g	46235	7205	18
A15995.0E	ALF-A15995-0E	Iron powder, electrolytic, 99+%	7439-89-6	2500g	15381	7205	18
A15995.36	ALF-A15995-36	Iron powder, electrolytic, 99+%	7439-89-6	500g	3850	7205	18
A15996.09	ALF-A15996-09	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	10g	1511	2934	18
A15996.14	ALF-A15996-14	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	25g	3013	2934	18
A15996.18	ALF-A15996-18	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	50g	6369	2934	18
A15996.22	ALF-A15996-22	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5	100g	9534	2934	18
A15997.0B	ALF-A15997-0B	Theophylline monohydrate, 99%	5967-84-0	1000g	11837	2939	18
A15997.18	ALF-A15997-18	Theophylline monohydrate, 99%	5967-84-0	50g	846	2939	18
A15997.30	ALF-A15997-30	Theophylline monohydrate, 99%	5967-84-0	250g	3328	2939	18
A15998.14	ALF-A15998-14	Mucobromic acid, 98+%	488-11-9	25g	1385	2918	18
A15998.22	ALF-A15998-22	Mucobromic acid, 98+%	488-11-9	100g	4407	2918	18
A15998.36	ALF-A15998-36	Mucobromic acid, 98+%	488-11-9	500g	20419	2918	18
A16001.14	ALF-A16001-14	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	25g	1447	2933	18
A16001.22	ALF-A16001-22	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	100g	2465	2933	18
A16001.36	ALF-A16001-36	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9	500g	9354	2933	18
A16002.06	ALF-A16002-06	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	5g	1294	2925	18
A16002.14	ALF-A16002-14	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	25g	2815	2925	18
A16002.22	ALF-A16002-22	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5	100g	9048	2925	18
A16003.0B	ALF-A16003-0B	1,3-Dichloro-2-propanol, 98+%	96-23-1	1000g	7709	2905	18
A16003.30	ALF-A16003-30	1,3-Dichloro-2-propanol, 98+%	96-23-1	250g	2312	2905	18
A16004.14	ALF-A16004-14	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	25g	1197	2921	18
A16004.22	ALF-A16004-22	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	100g	2788	2921	18
A16004.36	ALF-A16004-36	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6	500g	9482	2921	18
A16005.06	ALF-A16005-06	Lithium dodecylsulfate, 98%	2044-56-6	5g	1232	2920	18
A16005.14	ALF-A16005-14	Lithium dodecylsulfate, 98%	2044-56-6	25g	4903	2920	18
A16005.22	ALF-A16005-22	Lithium dodecylsulfate, 98%	2044-56-6	100g	14824	2920	18
A16006.03	ALF-A16006-03	cis-Aconitic anhydride, 98%	6318-55-4	1g	1619	2917	18
A16006.06	ALF-A16006-06	cis-Aconitic anhydride, 98%	6318-55-4	5g	5640	2917	18
A16006.14	ALF-A16006-14	cis-Aconitic anhydride, 98%	6318-55-4	25g	23206	2917	18
A16007.06	ALF-A16007-06	N-Boc-L-valine, 98+%	13734-41-3	5g	1817	2922	18
A16007.14	ALF-A16007-14	N-Boc-L-valine, 98+%	13734-41-3	25g	7574	2922	18
A16008.03	ALF-A16008-03	Tetrazolium Violet, 98+%	1719-71-7	1g	2716	2933	18
A16008.06	ALF-A16008-06	Tetrazolium Violet, 98+%	1719-71-7	5g	11171	2933	18
A16008.14	ALF-A16008-14	Tetrazolium Violet, 98+%	1719-71-7	25g	45496	2933	18
A16009.06	ALF-A16009-06	4-Methoxythiophenol, 97%	696-63-9	5g	2527	2930	18
A16009.14	ALF-A16009-14	4-Methoxythiophenol, 97%	696-63-9	25g	10614	2930	18
A16009.22	ALF-A16009-22	4-Methoxythiophenol, 97%	696-63-9	100g	33460	2930	18
A16010.03	ALF-A16010-03	cis-Aconitic acid, tech. 90%	585-84-2	1g	2267	2917	18
A16010.06	ALF-A16010-06	cis-Aconitic acid, tech. 90%	585-84-2	5g	6926	2917	18
A16010.14	ALF-A16010-14	cis-Aconitic acid, tech. 90%	585-84-2	25g	21030	2917	18
A16011.03	ALF-A16011-03	Benzo-15-crown-5, 98%	14098-44-3	1g	2096	2932	18
A16011.06	ALF-A16011-06	Benzo-15-crown-5, 98%	14098-44-3	5g	7861	2932	18
A16012.14	ALF-A16012-14	Allyltriphenylphosphonium chloride, 99%	18480-23-4	25g	2896	2931	18
A16012.22	ALF-A16012-22	Allyltriphenylphosphonium chloride, 99%	18480-23-4	100g	9912	2931	18
A16012.36	ALF-A16012-36	Allyltriphenylphosphonium chloride, 99%	18480-23-4	500g	37337	2931	18
A16014.06	ALF-A16014-06	N-Ethylphthalimide, 98%	5022-29-7	5g	1916	2925	18
A16014.14	ALF-A16014-14	N-Ethylphthalimide, 98%	5022-29-7	25g	7627	2925	18
A16014.22	ALF-A16014-22	N-Ethylphthalimide, 98%	5022-29-7	100g	24402	2925	18
A16015.06	ALF-A16015-06	N-Acetylpyridinium chloride, 97%	42508-60-1	5g	2034	2933	18
A16015.14	ALF-A16015-14	N-Acetylpyridinium chloride, 97%	42508-60-1	25g	7843	2933	18
A16015.22	ALF-A16015-22	N-Acetylpyridinium chloride, 97%	42508-60-1	100g	26517	2933	18
A16017.06	ALF-A16017-06	N-Boc-L-phenylalanine, 99%	13734-34-4	5g	1934	2924	18
A16017.14	ALF-A16017-14	N-Boc-L-phenylalanine, 99%	13734-34-4	25g	5657	2924	18
A16018.06	ALF-A16018-06	N-Boc-L-alanine, 98+%	15761-38-3	5g	1242	2924	18
A16018.14	ALF-A16018-14	N-Boc-L-alanine, 98+%	15761-38-3	25g	4794	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16019.06	ALF-A16019-06	N(^a)-Boc-L-asparagine, 98+%	7536-55-2	5g	1070	2922	18
A16019.14	ALF-A16019-14	N(^a)-Boc-L-asparagine, 98+%	7536-55-2	25g	3113	2922	18
A16020.06	ALF-A16020-06	N-(n-Butyl)phthalimide, 99%	1515-72-6	5g	1683	2925	18
A16020.14	ALF-A16020-14	N-(n-Butyl)phthalimide, 99%	1515-72-6	25g	5729	2925	18
A16020.22	ALF-A16020-22	N-(n-Butyl)phthalimide, 99%	1515-72-6	100g	19455	2925	18
A16021.03	ALF-A16021-03	N-Boc-L-isoleucine, 98+%	13139-16-7	1g	981	2922	18
A16021.06	ALF-A16021-06	N-Boc-L-isoleucine, 98+%	13139-16-7	5g	1503	2922	18
A16021.14	ALF-A16021-14	N-Boc-L-isoleucine, 98+%	13139-16-7	25g	5991	2922	18
A16022.03	ALF-A16022-03	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	1g	1097	2924	18
A16022.06	ALF-A16022-06	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	5g	2618	2924	18
A16022.14	ALF-A16022-14	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2	25g	11171	2924	18
A16023.06	ALF-A16023-06	N(^a)-Boc-L-tryptophan, 98+%	13139-14-5	5g	1780	2933	18
A16023.14	ALF-A16023-14	N(^a)-Boc-L-tryptophan, 98+%	13139-14-5	25g	3957	2933	18
A16024.06	ALF-A16024-06	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4	5g	2132	2906	18
A16024.14	ALF-A16024-14	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4	25g	6404	2906	18
A16026.03	ALF-A16026-03	2'-Deoxyuridine, 99%	951-78-0	1g	1430	2934	18
A16026.06	ALF-A16026-06	2'-Deoxyuridine, 99%	951-78-0	5g	2565	2934	18
A16026.14	ALF-A16026-14	2'-Deoxyuridine, 99%	951-78-0	25g	7799	2934	18
A16027.06	ALF-A16027-06	N-Hydroxy-1,8-naphthalimide sodium salt, 99%	6207-89-2	5g	1304	2925	18
A16027.14	ALF-A16027-14	N-Hydroxy-1,8-naphthalimide sodium salt, 99%	6207-89-2	25g	4676	2925	18
A16027.22	ALF-A16027-22	N-Hydroxy-1,8-naphthalimide sodium salt, 99%	6207-89-2	100g	16578	2925	18
A16028.06	ALF-A16028-06	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3	5g	2329	2916	18
A16028.14	ALF-A16028-14	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3	25g	8922	2916	18
A16029.03	ALF-A16029-03	4-Chloro-3-fluorophenol, 98%	348-60-7	1g	1916	2908	18
A16029.06	ALF-A16029-06	4-Chloro-3-fluorophenol, 98%	348-60-7	5g	6979	2908	18
A16029.14	ALF-A16029-14	4-Chloro-3-fluorophenol, 98%	348-60-7	25g	26391	2908	18
A16030.06	ALF-A16030-06	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	5g	3579	2914	18
A16030.14	ALF-A16030-14	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	25g	12386	2914	18
A16030.22	ALF-A16030-22	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2	100g	46701	2914	18
A16031.06	ALF-A16031-06	4-Fluoro-2-methylanisole, 98%	399-54-2	5g	1807	2909	18
A16031.14	ALF-A16031-14	4-Fluoro-2-methylanisole, 98%	399-54-2	25g	7313	2909	18
A16032.06	ALF-A16032-06	4-Fluoro-2-methylphenol, 98%	452-72-2	5g	2978	2908	18
A16032.14	ALF-A16032-14	4-Fluoro-2-methylphenol, 98%	452-72-2	25g	12477	2908	18
A16032.22	ALF-A16032-22	4-Fluoro-2-methylphenol, 98%	452-72-2	100g	35232	2908	18
A16034.06	ALF-A16034-06	2,6-Difluorophenol, 98+%	28177-48-2	5g	2329	2908	18
A16034.14	ALF-A16034-14	2,6-Difluorophenol, 98+%	28177-48-2	25g	10525	2908	18
A16034.22	ALF-A16034-22	2,6-Difluorophenol, 98+%	28177-48-2	100g	38363	2908	18
A16035.06	ALF-A16035-06	trans-3-Bromocinnamic acid, 98+%	14473-91-7	5g	2194	2916	18
A16035.14	ALF-A16035-14	trans-3-Bromocinnamic acid, 98+%	14473-91-7	25g	8582	2916	18
A16035.22	ALF-A16035-22	trans-3-Bromocinnamic acid, 98+%	14473-91-7	100g	28531	2916	18
A16036.03	ALF-A16036-03	1,4-Phenylenediacetic acid, 97%	7325-46-4	1g	1232	2917	18
A16036.06	ALF-A16036-06	1,4-Phenylenediacetic acid, 97%	7325-46-4	5g	4508	2917	18
A16036.14	ALF-A16036-14	1,4-Phenylenediacetic acid, 97%	7325-46-4	25g	13943	2917	18
A16037.0C	ALF-A16037-0C	Sodium hydroxide, pellets, 98%	1310-73-2	10000g	17091	2815	18
A16037.0E	ALF-A16037-0E	Sodium hydroxide, pellets, 98%	1310-73-2	2500g	5694	2815	18
A16037.36	ALF-A16037-36	Sodium hydroxide, pellets, 98%	1310-73-2	500g	1646	2815	18
A16038.06	ALF-A16038-06	(4-Isopropyl)thiophenol, 95%	4946-14-9	5g	6280	2930	18
A16038.14	ALF-A16038-14	(4-Isopropyl)thiophenol, 95%	4946-14-9	25g	22109	2930	18
A16039.03	ALF-A16039-03	6-Methylnicotinamide, 98%	6960-22-1	1g	3382	2933	18
A16039.06	ALF-A16039-06	6-Methylnicotinamide, 98%	6960-22-1	5g	12819	2933	18
A16041.03	ALF-A16041-03	Indole-3-carbonitrile, 98%	5457-28-3	1g	2339	2933	18
A16041.06	ALF-A16041-06	Indole-3-carbonitrile, 98%	5457-28-3	5g	8096	2933	18
A16041.14	ALF-A16041-14	Indole-3-carbonitrile, 98%	5457-28-3	25g	37078	2933	18
A16042.03	ALF-A16042-03	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	1g	3426	2926	18
A16042.06	ALF-A16042-06	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	5g	12061	2926	18
A16042.14	ALF-A16042-14	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5	25g	46055	2926	18
A16043.03	ALF-A16043-03	Tetraphenylarsonium chloride hydrate, 96%	507-28-8	1g	1259	2931	18
A16043.06	ALF-A16043-06	Tetraphenylarsonium chloride hydrate, 96%	507-28-8	5g	3841	2931	18
A16045.0E	ALF-A16045-0E	Sodium percarbonate, 13-14% active oxygen	15630-89-4	2500g	3284	2836	18
A16045.22	ALF-A16045-22	Sodium percarbonate, 13-14% active oxygen	15630-89-4	100g	764	2836	18
A16045.36	ALF-A16045-36	Sodium percarbonate, 13-14% active oxygen	15630-89-4	500g	1557	2836	18
A16046.0F	ALF-A16046-0F	Triton r X-100	9002-93-1	2500ml	6036	3402	28
A16046.AE	ALF-A16046-AE	Triton r X-100	9002-93-1	100ml	962	3402	28
A16046.AP	ALF-A16046-AP	Triton r X-100	9002-93-1	500ml	1610	3402	28
A16048.14	ALF-A16048-14	4-Phenoxyaniline, 97%	139-59-3	25g	1583	2922	18
A16048.22	ALF-A16048-22	4-Phenoxyaniline, 97%	139-59-3	100g	3444	2922	18
A16048.36	ALF-A16048-36	4-Phenoxyaniline, 97%	139-59-3	500g	13672	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16049.0J	ALF-A16049-0J	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	5000ml	31572	2917	18
A16049.AK	ALF-A16049-AK	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	250ml	2060	2917	18
A16049.AU	ALF-A16049-AU	Bis(2-ethylhexyl) sebacate, 95%	122-62-3	1000ml	7474	2917	18
A16051.03	ALF-A16051-03	Chromium(III) benzoylacetate, 98%	16432-36-3	1g	1790	2914	18
A16051.06	ALF-A16051-06	Chromium(III) benzoylacetate, 98%	16432-36-3	5g	6917	2914	18
A16052.14	ALF-A16052-14	Indigo carmine	860-22-0	25g	1097	3204	18
A16052.22	ALF-A16052-22	Indigo carmine	860-22-0	100g	3355	3204	18
A16057.0F	ALF-A16057-0F	Methylcyclohexane, 99%	108-87-2	2500ml	3237	2902	18
A16057.AP	ALF-A16057-AP	Methylcyclohexane, 99%	108-87-2	500ml	810	2902	18
A16058.14	ALF-A16058-14	Glyoxylic acid monohydrate, 97%	563-96-2	25g	1637	2918	18
A16058.22	ALF-A16058-22	Glyoxylic acid monohydrate, 97%	563-96-2	100g	4363	2918	18
A16059.22	ALF-A16059-22	Lithium perchlorate, 98%	7791-03-9	100g	2167	2829	18
A16059.36	ALF-A16059-36	Lithium perchlorate, 98%	7791-03-9	500g	9912	2829	18
A16060.0E	ALF-A16060-0E	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	2500g	21048	2924	18
A16060.22	ALF-A16060-22	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	100g	1763	2924	18
A16060.36	ALF-A16060-36	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4	500g	5398	2924	18
A16063.0F	ALF-A16063-0F	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	111-77-3	2500ml	2689	2909	18
A16063.AP	ALF-A16063-AP	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	111-77-3	500ml	962	2909	18
A16064.0B	ALF-A16064-0B	Copper(II) chloride dihydrate, 99%	10125-13-0	1000g	3211	2827	18
A16064.30	ALF-A16064-30	Copper(II) chloride dihydrate, 99%	10125-13-0	250g	981	2827	18
A16065.AK	ALF-A16065-AK	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4	250ml	855	2915	18
A16065.AU	ALF-A16065-AU	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4	1000ml	2060	2915	18
A16068.0J	ALF-A16068-0J	Diethylene glycol mono-n-butyl ether, 99%	112-34-5	5000ml	5793	2909	18
A16068.AU	ALF-A16068-AU	Diethylene glycol mono-n-butyl ether, 99%	112-34-5	1000ml	1637	2909	18
A16070.0J	ALF-A16070-0J	Cyclohexane, 99+%	110-82-7	5000ml	5973	2902	18
A16070.AU	ALF-A16070-AU	Cyclohexane, 99+%	110-82-7	1000ml	1521	2902	18
A16077.03	ALF-A16077-03	^a-Isopropylphenylacetic acid, 97%	3508-94-9	1g	1250	2916	18
A16077.06	ALF-A16077-06	^a-Isopropylphenylacetic acid, 97%	3508-94-9	5g	4219	2916	18
A16077.14	ALF-A16077-14	^a-Isopropylphenylacetic acid, 97%	3508-94-9	25g	16884	2916	18
A16081.09	ALF-A16081-09	2-Amino-4-methylpyrimidine, 98%	108-52-1	10g	1863	2933	18
A16081.18	ALF-A16081-18	2-Amino-4-methylpyrimidine, 98%	108-52-1	50g	6268	2933	18
A16081.30	ALF-A16081-30	2-Amino-4-methylpyrimidine, 98%	108-52-1	250g	24862	2933	18
A16082.0E	ALF-A16082-0E	1-Bromotetradecane, 98%	112-71-0	2500g	16209	2903	18
A16082.22	ALF-A16082-22	1-Bromotetradecane, 98%	112-71-0	100g	1430	2903	18
A16082.36	ALF-A16082-36	1-Bromotetradecane, 98%	112-71-0	500g	3815	2903	18
A16084.0J	ALF-A16084-0J	Tri-n-butyl phosphate, 98%	126-73-8	5000ml	9084	2919	18
A16084.AK	ALF-A16084-AK	Tri-n-butyl phosphate, 98%	126-73-8	250ml	962	2919	18
A16084.AU	ALF-A16084-AU	Tri-n-butyl phosphate, 98%	126-73-8	1000ml	1960	2919	18
A16086.09	ALF-A16086-09	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5	10g	2645	2922	18
A16086.18	ALF-A16086-18	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5	50g	7358	2922	18
A16086.30	ALF-A16086-30	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5	250g	29792	2922	18
A16089.14	ALF-A16089-14	3-Methyl-2-buten-1-ol, 98+%	556-82-1	25g	1350	2905	18
A16089.22	ALF-A16089-22	3-Methyl-2-buten-1-ol, 98+%	556-82-1	100g	2878	2905	18
A16089.36	ALF-A16089-36	3-Methyl-2-buten-1-ol, 98+%	556-82-1	500g	8869	2905	18
A16090.14	ALF-A16090-14	PIPES, 98%	5625-37-6	25g	1223	2933	18
A16090.22	ALF-A16090-22	PIPES, 98%	5625-37-6	100g	3562	2933	18
A16090.36	ALF-A16090-36	PIPES, 98%	5625-37-6	500g	15193	2933	18
A16091.14	ALF-A16091-14	Acetamidine hydrochloride, 97%	124-42-5	25g	873	2925	18
A16091.22	ALF-A16091-22	Acetamidine hydrochloride, 97%	124-42-5	100g	2043	2925	18
A16091.36	ALF-A16091-36	Acetamidine hydrochloride, 97%	124-42-5	500g	7501	2925	18
A16092.14	ALF-A16092-14	BES, 99%	10191-18-1	25g	1637	2922	18
A16092.22	ALF-A16092-22	BES, 99%	10191-18-1	100g	5469	2922	18
A16092.36	ALF-A16092-36	BES, 99%	10191-18-1	500g	19267	2922	18
A16093.06	ALF-A16093-06	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	5g	2374	2916	18
A16093.14	ALF-A16093-14	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	25g	8627	2916	18
A16093.22	ALF-A16093-22	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6	100g	28902	2916	18
A16094.06	ALF-A16094-06	Ethyl 2,5-dichlorobenzoate, 98+%	35112-27-7	5g	1439	2916	18
A16094.14	ALF-A16094-14	Ethyl 2,5-dichlorobenzoate, 98+%	35112-27-7	25g	5891	2916	18
A16094.22	ALF-A16094-22	Ethyl 2,5-dichlorobenzoate, 98+%	35112-27-7	100g	18799	2916	18
A16096.14	ALF-A16096-14	2-Fluorobenzoyl chloride, 97%	393-52-2	25g	1268	2916	18
A16096.22	ALF-A16096-22	2-Fluorobenzoyl chloride, 97%	393-52-2	100g	3140	2916	18
A16096.36	ALF-A16096-36	2-Fluorobenzoyl chloride, 97%	393-52-2	500g	12306	2916	18
A16098.09	ALF-A16098-09	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0	10g	1672	2924	18
A16098.18	ALF-A16098-18	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0	50g	6439	2924	18
A16099.09	ALF-A16099-09	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	10g	3293	2931	18
A16099.18	ALF-A16099-18	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	50g	9823	2931	18
A16099.30	ALF-A16099-30	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1	250g	40549	2931	18
A16100.0F	ALF-A16100-0F	2-Ethoxyethanol, 99%	110-80-5	2500ml	3517	2909	18
A16100.AP	ALF-A16100-AP	2-Ethoxyethanol, 99%	110-80-5	500ml	1097	2909	18
A16101.14	ALF-A16101-14	Undecanal, 97%	112-44-7	25g	1439	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16101.22	ALF-A16101-22	Undecanal, 97%	112-44-7	100g	4479	2912	18
A16104.14	ALF-A16104-14	MES monohydrate, 98%	145224-94-8	25g	952	2934	18
A16104.22	ALF-A16104-22	MES monohydrate, 98%	145224-94-8	100g	3084	2934	18
A16104.36	ALF-A16104-36	MES monohydrate, 98%	145224-94-8	500g	11604	2934	18
A16105.0E	ALF-A16105-0E	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7	2500g	8203	2833	18
A16105.36	ALF-A16105-36	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7	500g	2465	2833	18
A16107.14	ALF-A16107-14	3-Fluorotoluene, 98%	352-70-5	25g	1749	2903	18
A16107.22	ALF-A16107-22	3-Fluorotoluene, 98%	352-70-5	100g	2123	2903	18
A16107.30	ALF-A16107-30	3-Fluorotoluene, 98%	352-70-5	250g	4992	2903	18
A16108.14	ALF-A16108-14	2,5-Dichlorobenzoic acid, 98+%	50-79-3	25g	2014	2916	18
A16108.22	ALF-A16108-22	2,5-Dichlorobenzoic acid, 98+%	50-79-3	100g	6439	2916	18
A16108.36	ALF-A16108-36	2,5-Dichlorobenzoic acid, 98+%	50-79-3	500g	27525	2916	18
A16109.06	ALF-A16109-06	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2	5g	3013	2916	18
A16109.14	ALF-A16109-14	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2	25g	11622	2916	18
A16110.06	ALF-A16110-06	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	5g	2544	2913	18
A16110.09	ALF-A16110-09	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	10g	4714	2913	18
A16110.88	ALF-A16110-88	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8	2.5g	1447	2913	18
A16111.06	ALF-A16111-06	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	5g	1772	2904	18
A16111.14	ALF-A16111-14	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	25g	5657	2904	18
A16111.22	ALF-A16111-22	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4	100g	18710	2904	18
A16112.06	ALF-A16112-06	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	5g	2203	2913	18
A16112.14	ALF-A16112-14	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	25g	9354	2913	18
A16112.22	ALF-A16112-22	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1	100g	27056	2913	18
A16113.06	ALF-A16113-06	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3	5g	3076	2926	18
A16113.14	ALF-A16113-14	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3	25g	10685	2926	18
A16115.03	ALF-A16115-03	5-Cyclobutyl-5-phenylhydantoin, 97+%	125650-44-4	1g	2627	2933	18
A16115.06	ALF-A16115-06	5-Cyclobutyl-5-phenylhydantoin, 97+%	125650-44-4	5g	10227	2933	18
A16121.0B	ALF-A16121-0B	Cobalt(II,III) oxide	1308-06-1	1000g	18898	2822	18
A16121.18	ALF-A16121-18	Cobalt(II,III) oxide	1308-06-1	50g	1557	2822	18
A16121.30	ALF-A16121-30	Cobalt(II,III) oxide	1308-06-1	250g	6100	2822	18
A16122.0B	ALF-A16122-0B	Betaine hydrochloride, 99%	590-46-5	1000g	4156	2923	18
A16122.0I	ALF-A16122-0I	Betaine hydrochloride, 99%	590-46-5	5000g	16551	2923	18
A16122.30	ALF-A16122-30	Betaine hydrochloride, 99%	590-46-5	250g	1277	2923	18
A16125.06	ALF-A16125-06	^a-Naphtholbenzein	145-50-6	5g	1672	2907	18
A16125.14	ALF-A16125-14	^a-Naphtholbenzein	145-50-6	25g	5784	2907	18
A16125.22	ALF-A16125-22	^a-Naphtholbenzein	145-50-6	100g	20508	2907	18
A16126.06	ALF-A16126-06	Rhodizonic acid disodium salt, 98%	523-21-7	5g	3229	2914	18
A16126.14	ALF-A16126-14	Rhodizonic acid disodium salt, 98%	523-21-7	25g	12863	2914	18
A16126.22	ALF-A16126-22	Rhodizonic acid disodium salt, 98%	523-21-7	100g	47709	2914	18
A16127.14	ALF-A16127-14	L-Lysine dihydrochloride, 99%	657-26-1	25g	1232	2922	18
A16127.22	ALF-A16127-22	L-Lysine dihydrochloride, 99%	657-26-1	100g	4525	2922	18
A16128.0F	ALF-A16128-0F	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	112-24-3	2500ml	7843	2921	18
A16128.AP	ALF-A16128-AP	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	112-24-3	500ml	1960	2921	18
A16130.22	ALF-A16130-22	Mercury(II) iodide, 99+%	7774-29-0	100g	4912	2852	18
A16130.36	ALF-A16130-36	Mercury(II) iodide, 99+%	7774-29-0	500g	19672	2852	18
A16131.14	ALF-A16131-14	4-Chloro-2-fluoroaniline, 98%	57946-56-2	25g	3328	2921	18
A16131.22	ALF-A16131-22	4-Chloro-2-fluoroaniline, 98%	57946-56-2	100g	11658	2921	18
A16132.06	ALF-A16132-06	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	5g	1898	2921	18
A16132.14	ALF-A16132-14	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	25g	6539	2921	18
A16132.22	ALF-A16132-22	3-Bromobenzylamine hydrochloride, 98%	39959-54-1	100g	24106	2921	18
A16133.06	ALF-A16133-06	Methyl 2-fluorobenzoate, 98%	394-35-4	5g	1395	2916	18
A16133.14	ALF-A16133-14	Methyl 2-fluorobenzoate, 98%	394-35-4	25g	4659	2916	18
A16134.06	ALF-A16134-06	4-Amino-2,6-dibromophenol, 97%	609-21-2	5g	952	2922	18
A16134.14	ALF-A16134-14	4-Amino-2,6-dibromophenol, 97%	609-21-2	25g	2987	2922	18
A16134.22	ALF-A16134-22	4-Amino-2,6-dibromophenol, 97%	609-21-2	100g	9652	2922	18
A16135.09	ALF-A16135-09	Potassium selenate, 99%	7790-59-2	10g	3076	2842	18
A16137.03	ALF-A16137-03	D-Arginine, 98%	157-06-2	1g	2842	2925	18
A16137.06	ALF-A16137-06	D-Arginine, 98%	157-06-2	5g	11306	2925	18
A16138.03	ALF-A16138-03	4-Nitrobenzo-18-crown-6, 99%	53408-96-1	1g	6062	2932	18
A16138.06	ALF-A16138-06	4-Nitrobenzo-18-crown-6, 99%	53408-96-1	5g	25385	2932	18
A16140.03	ALF-A16140-03	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6	1g	1511	2933	18
A16140.06	ALF-A16140-06	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6	5g	2780	2933	18
A16140.14	ALF-A16140-14	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6	25g	7799	2933	18
A16141.18	ALF-A16141-18	Sodium antimonate trihydrate, 98+%	15432-85-6	50g	1484	2841	18
A16141.30	ALF-A16141-30	Sodium antimonate trihydrate, 98+%	15432-85-6	250g	2978	2841	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16142.22	ALF-A16142-22	Benzethonium chloride, 97%	121-54-0	100g	2583	2923	18
A16142.36	ALF-A16142-36	Benzethonium chloride, 97%	121-54-0	500g	10254	2923	18
A16143.0C	ALF-A16143-0C	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	10000g	25186	2905	18
A16143.0E	ALF-A16143-0E	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	2500g	7197	2905	18
A16143.30	ALF-A16143-30	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	250g	873	2905	18
A16143.36	ALF-A16143-36	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2	500g	1799	2905	18
A16144.0D	ALF-A16144-0D	Glyoxal, 40% w/w aq. soln.	107-22-2	10000ml	12215	2912	18
A16144.0F	ALF-A16144-0F	Glyoxal, 40% w/w aq. soln.	107-22-2	2500ml	3815	2912	18
A16144.AE	ALF-A16144-AE	Glyoxal, 40% w/w aq. soln.	107-22-2	100ml	863	2912	18
A16144.AP	ALF-A16144-AP	Glyoxal, 40% w/w aq. soln.	107-22-2	500ml	1333	2912	18
A16145.14	ALF-A16145-14	Lithium metaborate, dried, 99%	13453-69-5	25g	1333	2840	18
A16145.22	ALF-A16145-22	Lithium metaborate, dried, 99%	13453-69-5	100g	4119	2840	18
A16145.36	ALF-A16145-36	Lithium metaborate, dried, 99%	13453-69-5	500g	16605	2840	18
A16146.0J	ALF-A16146-0J	Propionaldehyde, 97%	123-38-6	5000ml	9443	2912	18
A16146.AP	ALF-A16146-AP	Propionaldehyde, 97%	123-38-6	500ml	1548	2912	18
A16146.AU	ALF-A16146-AU	Propionaldehyde, 97%	123-38-6	1000ml	2276	2912	18
A16148.0E	ALF-A16148-0E	Benzenesulfonic acid, 94%	98-11-3	2500g	8078	2904	18
A16148.36	ALF-A16148-36	Benzenesulfonic acid, 94%	98-11-3	500g	1826	2904	18
A16149.0E	ALF-A16149-0E	Strontium acetate hemihydrate, 98%	14692-29-6	2500g	21281	2915	18
A16149.22	ALF-A16149-22	Strontium acetate hemihydrate, 98%	14692-29-6	100g	1358	2915	18
A16149.36	ALF-A16149-36	Strontium acetate hemihydrate, 98%	14692-29-6	500g	5289	2915	18
A16151.0B	ALF-A16151-0B	Polyethylene glycol 4,000	25322-68-3	1000g	3202	3907	18
A16151.0I	ALF-A16151-0I	Polyethylene glycol 4,000	25322-68-3	5000g	12952	3907	18
A16151.30	ALF-A16151-30	Polyethylene glycol 4,000	25322-68-3	250g	1132	3907	18
A16154.0B	ALF-A16154-0B	2,4-Dichlorobenzotrifluoride, 98%	320-60-5	1000g	13754	2903	18
A16154.18	ALF-A16154-18	2,4-Dichlorobenzotrifluoride, 98%	320-60-5	50g	971	2903	18
A16154.30	ALF-A16154-30	2,4-Dichlorobenzotrifluoride, 98%	320-60-5	250g	3680	2903	18
A16155.06	ALF-A16155-06	Chlorophyllin, coppered trisodium salt	11006-34-1	5g	1503	2934	18
A16155.14	ALF-A16155-14	Chlorophyllin, coppered trisodium salt	11006-34-1	25g	3237	2934	18
A16155.22	ALF-A16155-22	Chlorophyllin, coppered trisodium salt	11006-34-1	100g	11207	2934	18
A16157.0B	ALF-A16157-0B	Mercury(II) oxide, red, 99%	21908-53-2	1000g	19546	2852	18
A16157.18	ALF-A16157-18	Mercury(II) oxide, red, 99%	21908-53-2	50g	1960	2852	18
A16157.30	ALF-A16157-30	Mercury(II) oxide, red, 99%	21908-53-2	250g	6630	2852	18
A16158.14	ALF-A16158-14	Iodine monobromide, 98%	7789-33-5	25g	1312	2812	18
A16158.22	ALF-A16158-22	Iodine monobromide, 98%	7789-33-5	100g	4074	2812	18
A16158.30	ALF-A16158-30	Iodine monobromide, 98%	7789-33-5	250g	8087	2812	18
A16162.0E	ALF-A16162-0E	Potassium iodate, 98%	7758-05-6	2500g	33100	2829	18
A16162.22	ALF-A16162-22	Potassium iodate, 98%	7758-05-6	100g	1863	2829	18
A16162.36	ALF-A16162-36	Potassium iodate, 98%	7758-05-6	500g	8275	2829	18
A16163.0F	ALF-A16163-0F	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0	2500ml	2087	2912	18
A16163.AP	ALF-A16163-AP	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0	500ml	981	2912	18
A16165.06	ALF-A16165-06	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	5g	1259	2933	18
A16165.14	ALF-A16165-14	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	25g	3653	2933	18
A16165.22	ALF-A16165-22	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1	100g	10335	2933	18
A16166.06	ALF-A16166-06	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	5g	1557	2940	18
A16166.14	ALF-A16166-14	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	25g	5425	2940	18
A16166.22	ALF-A16166-22	L-(+)-Rhamnose monohydrate, 99%	10030-85-0	100g	15102	2940	18
A16167.0B	ALF-A16167-0B	2-Furaldehyde, 98%	98-01-1	1000g	3057	2932	18
A16167.30	ALF-A16167-30	2-Furaldehyde, 98%	98-01-1	250g	1259	2932	18
A16169.18	ALF-A16169-18	Citral, cis + trans, 95%	5392-40-5	50g	855	2912	18
A16169.22	ALF-A16169-22	Citral, cis + trans, 95%	5392-40-5	100g	1161	2912	18
A16169.36	ALF-A16169-36	Citral, cis + trans, 95%	5392-40-5	500g	4469	2912	18
A16171.14	ALF-A16171-14	Benzyl phenyl sulfide, 98%	831-91-4	25g	2430	2930	18
A16171.22	ALF-A16171-22	Benzyl phenyl sulfide, 98%	831-91-4	100g	6675	2930	18
A16171.36	ALF-A16171-36	Benzyl phenyl sulfide, 98%	831-91-4	500g	28622	2930	18
A16172.09	ALF-A16172-09	2-Acetyl-5-methylfuran, 98+%	1193-79-9	10g	1538	2932	18
A16172.14	ALF-A16172-14	2-Acetyl-5-methylfuran, 98+%	1193-79-9	25g	2698	2932	18
A16172.18	ALF-A16172-18	2-Acetyl-5-methylfuran, 98+%	1193-79-9	50g	4750	2932	18
A16173.14	ALF-A16173-14	1-Iododecane, 98%, stab. with copper	2050-77-3	25g	1654	2903	18
A16173.18	ALF-A16173-18	1-Iododecane, 98%, stab. with copper	2050-77-3	50g	3095	2903	18
A16173.30	ALF-A16173-30	1-Iododecane, 98%, stab. with copper	2050-77-3	250g	12324	2903	18
A16174.09	ALF-A16174-09	Methyl 3-bromobenzoate, 98+%	618-89-3	10g	2070	2916	18
A16174.18	ALF-A16174-18	Methyl 3-bromobenzoate, 98+%	618-89-3	50g	8627	2916	18
A16174.30	ALF-A16174-30	Methyl 3-bromobenzoate, 98+%	618-89-3	250g	36653	2916	18
A16175.06	ALF-A16175-06	Dithiobiuret, 97%	541-53-7	5g	3715	2930	18
A16175.14	ALF-A16175-14	Dithiobiuret, 97%	541-53-7	25g	15508	2930	18
A16175.22	ALF-A16175-22	Dithiobiuret, 97%	541-53-7	100g	47709	2930	18
A16176.0C	ALF-A16176-0C	Sodium tetraborate decahydrate, 99+%	1303-96-4	10000g	13473	2840	18
A16176.0E	ALF-A16176-0E	Sodium tetraborate decahydrate, 99+%	1303-96-4	2500g	3985	2840	18
A16176.36	ALF-A16176-36	Sodium tetraborate decahydrate, 99+%	1303-96-4	500g	999	2840	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16177.0F	ALF-A16177-0F	n-Nonane, 99%	111-84-2	2500ml	28343	2901	18
A16177.AE	ALF-A16177-AE	n-Nonane, 99%	111-84-2	100ml	1538	2901	18
A16177.AP	ALF-A16177-AP	n-Nonane, 99%	111-84-2	500ml	6719	2901	18
A16179.14	ALF-A16179-14	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	25g	1026	2914	18
A16179.22	ALF-A16179-22	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	100g	3229	2914	18
A16179.36	ALF-A16179-36	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9	500g	11964	2914	18
A16180.0E	ALF-A16180-0E	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9	2500g	24530	2918	18
A16180.22	ALF-A16180-22	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9	100g	1422	2918	18
A16180.36	ALF-A16180-36	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9	500g	5891	2918	18
A16181.14	ALF-A16181-14	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6	25g	1259	2918	18
A16181.22	ALF-A16181-22	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6	100g	2078	2918	18
A16181.36	ALF-A16181-36	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6	500g	7898	2918	18
A16183.14	ALF-A16183-14	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	25g	2780	2904	18
A16183.18	ALF-A16183-18	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	50g	5145	2904	18
A16183.36	ALF-A16183-36	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1	500g	41288	2904	18
A16184.0E	ALF-A16184-0E	Benzyl salicylate, 99%	118-58-1	2500g	7942	2918	18
A16184.22	ALF-A16184-22	Benzyl salicylate, 99%	118-58-1	100g	837	2918	18
A16184.36	ALF-A16184-36	Benzyl salicylate, 99%	118-58-1	500g	1763	2918	18
A16186.14	ALF-A16186-14	Malachite Green oxalate	2437-29-8	25g	882	2921	18
A16186.22	ALF-A16186-22	Malachite Green oxalate	2437-29-8	100g	2924	2921	18
A16187.0B	ALF-A16187-0B	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	1000g	6108	2918	18
A16187.0I	ALF-A16187-0I	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	5000g	28604	2918	18
A16187.30	ALF-A16187-30	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7	250g	2482	2918	18
A16188.0B	ALF-A16188-0B	Zinc oxide, heavy, 98%	1314-13-2	1000g	1304	2817	18
A16188.0I	ALF-A16188-0I	Zinc oxide, heavy, 98%	1314-13-2	5000g	5127	2817	18
A16189.0B	ALF-A16189-0B	Iron(III) oxide anhydrous	1309-37-1	1000g	3922	2821	18
A16189.30	ALF-A16189-30	Iron(III) oxide anhydrous	1309-37-1	250g	1492	2821	18
A16192.14	ALF-A16192-14	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2	25g	4903	2928	18
A16192.22	ALF-A16192-22	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2	100g	15040	2928	18
A16193.06	ALF-A16193-06	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	5g	2474	2908	18
A16193.14	ALF-A16193-14	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	25g	9482	2908	18
A16193.22	ALF-A16193-22	2,6-Dichloro-4-fluorophenol, 98%	392-71-2	100g	32723	2908	18
A16194.0E	ALF-A16194-0E	Formaldehyde sodium bisulfite, 95%	870-72-4	2500g	11486	2905	18
A16194.22	ALF-A16194-22	Formaldehyde sodium bisulfite, 95%	870-72-4	100g	1368	2905	18
A16194.36	ALF-A16194-36	Formaldehyde sodium bisulfite, 95%	870-72-4	500g	4355	2905	18
A16195.0B	ALF-A16195-0B	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	1000g	3922	2835	18
A16195.0I	ALF-A16195-0I	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	5000g	15688	2835	18
A16195.30	ALF-A16195-30	Sodium pyrophosphate decahydrate, 97+%	13472-36-1	250g	1141	2835	18
A16196.0B	ALF-A16196-0B	Sorbic acid, 99%	110-44-1	1000g	4317	2916	18
A16196.0I	ALF-A16196-0I	Sorbic acid, 99%	110-44-1	5000g	17271	2916	18
A16196.30	ALF-A16196-30	Sorbic acid, 99%	110-44-1	250g	1422	2916	18
A16196.36	ALF-A16196-36	Sorbic acid, 99%	110-44-1	500g	2383	2916	18
A16197.06	ALF-A16197-06	Barium diphenylamine-4-sulfonate	6211-24-1	5g	2240	2921	18
A16197.14	ALF-A16197-14	Barium diphenylamine-4-sulfonate	6211-24-1	25g	8553	2921	18
A16198.03	ALF-A16198-03	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1	1g	4210	3913	18
A16198.06	ALF-A16198-06	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1	5g	15714	3913	18
A16198.MD	ALF-A16198-MD	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1	250mg	1538	3913	18
A16199.0C	ALF-A16199-0C	Potassium hydroxide, flake, 85%	1310-58-3	10000g	8069	2815	18
A16199.0E	ALF-A16199-0E	Potassium hydroxide, flake, 85%	1310-58-3	2500g	2645	2815	18
A16199.36	ALF-A16199-36	Potassium hydroxide, flake, 85%	1310-58-3	500g	755	2815	18
A16200.14	ALF-A16200-14	2,4-Dibromoanisole, 98+%	21702-84-1	25g	1377	2909	18
A16200.22	ALF-A16200-22	2,4-Dibromoanisole, 98+%	21702-84-1	100g	3482	2909	18
A16200.36	ALF-A16200-36	2,4-Dibromoanisole, 98+%	21702-84-1	500g	8545	2909	18
A16201.0E	ALF-A16201-0E	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	2500g	16865	2833	18
A16201.22	ALF-A16201-22	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	100g	1321	2833	18
A16201.36	ALF-A16201-36	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1	500g	4021	2833	18
A16202.0E	ALF-A16202-0E	Tin(II) chloride, anhydrous, 98%	7772-99-8	2500g	19735	2827	18
A16202.22	ALF-A16202-22	Tin(II) chloride, anhydrous, 98%	7772-99-8	100g	1601	2827	18
A16202.36	ALF-A16202-36	Tin(II) chloride, anhydrous, 98%	7772-99-8	500g	4956	2827	18
A16203.0B	ALF-A16203-0B	Copper(II) acetate monohydrate, 98+%	6046-93-1	1000g	4659	2915	18
A16203.0I	ALF-A16203-0I	Copper(II) acetate monohydrate, 98+%	6046-93-1	5000g	19608	2915	18
A16203.30	ALF-A16203-30	Copper(II) acetate monohydrate, 98+%	6046-93-1	250g	1557	2915	18
A16205.0D	ALF-A16205-0D	Glycerol, 99+%	56-81-5	10000ml	8410	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16205.0F	ALF-A16205-0F	Glycerol, 99+%	56-81-5	2500ml	3237	2905	18
A16205.AP	ALF-A16205-AP	Glycerol, 99+%	56-81-5	500ml	837	2905	18
A16211.09	ALF-A16211-09	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	10g	1916	2933	18
A16211.18	ALF-A16211-18	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	50g	7394	2933	18
A16211.30	ALF-A16211-30	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1	250g	29306	2933	18
A16212.06	ALF-A16212-06	2',7'-Dichlorofluorescein	76-54-0	5g	2365	3204	18
A16212.14	ALF-A16212-14	2',7'-Dichlorofluorescein	76-54-0	25g	7377	3204	18
A16213.14	ALF-A16213-14	6-Nitro-1H-indazole, 97%	7597-18-4	25g	1557	2933	18
A16213.22	ALF-A16213-22	6-Nitro-1H-indazole, 97%	7597-18-4	100g	4821	2933	18
A16213.36	ALF-A16213-36	6-Nitro-1H-indazole, 97%	7597-18-4	500g	18710	2933	18
A16214.0E	ALF-A16214-0E	Diethyl fumarate, 98%	623-91-6	2500g	16118	2917	18
A16214.22	ALF-A16214-22	Diethyl fumarate, 98%	623-91-6	100g	944	2917	18
A16214.36	ALF-A16214-36	Diethyl fumarate, 98%	623-91-6	500g	3786	2917	18
A16215.06	ALF-A16215-06	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	5g	4641	2916	18
A16215.14	ALF-A16215-14	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	25g	18710	2916	18
A16215.22	ALF-A16215-22	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8	100g	58358	2916	18
A16216.14	ALF-A16216-14	1,4-Diiodobutane, 99%, stab. with copper	628-21-7	25g	3850	2903	18
A16216.22	ALF-A16216-22	1,4-Diiodobutane, 99%, stab. with copper	628-21-7	100g	10381	2903	18
A16217.14	ALF-A16217-14	1,4-Difluorobenzene, 99%	540-36-3	25g	1807	2903	18
A16217.22	ALF-A16217-22	1,4-Difluorobenzene, 99%	540-36-3	100g	6089	2903	18
A16218.14	ALF-A16218-14	2-Bromo-4-chlorophenol, 98+%	695-96-5	25g	1403	2908	18
A16218.22	ALF-A16218-22	2-Bromo-4-chlorophenol, 98+%	695-96-5	100g	4579	2908	18
A16219.09	ALF-A16219-09	4'-Fluoropropiophenone, 97+%	456-03-1	10g	2185	2914	18
A16219.18	ALF-A16219-18	4'-Fluoropropiophenone, 97+%	456-03-1	50g	7187	2914	18
A16221.06	ALF-A16221-06	3-Acetylindole, 98%	703-80-0	5g	1683	2933	18
A16221.14	ALF-A16221-14	3-Acetylindole, 98%	703-80-0	25g	6026	2933	18
A16221.22	ALF-A16221-22	3-Acetylindole, 98%	703-80-0	100g	23566	2933	18
A16222.03	ALF-A16222-03	D-Arginine monohydrochloride, 99%	627-75-8	1g	1646	2925	18
A16222.06	ALF-A16222-06	D-Arginine monohydrochloride, 99%	627-75-8	5g	6961	2925	18
A16222.14	ALF-A16222-14	D-Arginine monohydrochloride, 99%	627-75-8	25g	22469	2925	18
A16223.03	ALF-A16223-03	Benzo-18-crown-6, 97%	14098-24-9	1g	3284	2932	18
A16223.06	ALF-A16223-06	Benzo-18-crown-6, 97%	14098-24-9	5g	12044	2932	18
A16223.14	ALF-A16223-14	Benzo-18-crown-6, 97%	14098-24-9	25g	40748	2932	18
A16224.03	ALF-A16224-03	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	1g	1341	2922	18
A16224.06	ALF-A16224-06	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	5g	2527	2922	18
A16224.14	ALF-A16224-14	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4	25g	9635	2922	18
A16225.03	ALF-A16225-03	4-Nitrobenzo-15-crown-5, 99%	60835-69-0	1g	3912	2932	18
A16225.06	ALF-A16225-06	4-Nitrobenzo-15-crown-5, 99%	60835-69-0	5g	16675	2932	18
A16226.06	ALF-A16226-06	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	5g	1557	2918	18
A16226.14	ALF-A16226-14	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	25g	6386	2918	18
A16226.22	ALF-A16226-22	2-Nitrophenoxyacetic acid, 98+%	1878-87-1	100g	18881	2918	18
A16230.0C	ALF-A16230-0C	Sodium acetate trihydrate, 99%	6131-90-4	10000g	12215	2915	18
A16230.0E	ALF-A16230-0E	Sodium acetate trihydrate, 99%	6131-90-4	2500g	3579	2915	18
A16230.36	ALF-A16230-36	Sodium acetate trihydrate, 99%	6131-90-4	500g	755	2915	18
A16231.0C	ALF-A16231-0C	Iron(III) chloride hexahydrate, 97%	10025-77-1	10000g	12250	2827	18
A16231.0E	ALF-A16231-0E	Iron(III) chloride hexahydrate, 97%	10025-77-1	2500g	3347	2827	18
A16231.36	ALF-A16231-36	Iron(III) chloride hexahydrate, 97%	10025-77-1	500g	1250	2827	18
A16236.0B	ALF-A16236-0B	4-(Methylamino)phenol sulfate, 99%	55-55-0	1000g	10685	2922	18
A16236.18	ALF-A16236-18	4-(Methylamino)phenol sulfate, 99%	55-55-0	50g	1205	2922	18
A16236.30	ALF-A16236-30	4-(Methylamino)phenol sulfate, 99%	55-55-0	250g	3966	2922	18
A16237.14	ALF-A16237-14	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	25g	2043	2936	18
A16237.22	ALF-A16237-22	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	100g	5676	2936	18
A16237.36	ALF-A16237-36	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9	500g	18718	2936	18
A16238.0F	ALF-A16238-0F	Valeric acid, 99%	109-52-4	2500ml	4687	2915	18
A16238.AE	ALF-A16238-AE	Valeric acid, 99%	109-52-4	100ml	828	2915	18
A16238.AP	ALF-A16238-AP	Valeric acid, 99%	109-52-4	500ml	1215	2915	18
A16241.0B	ALF-A16241-0B	Polyethylene glycol 1,500	25322-68-3	1000g	2680	3907	18
A16241.30	ALF-A16241-30	Polyethylene glycol 1,500	25322-68-3	250g	828	3907	18
A16242.0B	ALF-A16242-0B	Calcium hydride, coarse powder, ca 92%	7789-78-8	1000g	48661	2850	18
A16242.18	ALF-A16242-18	Calcium hydride, coarse powder, ca 92%	7789-78-8	50g	3786	2850	18
A16242.30	ALF-A16242-30	Calcium hydride, coarse powder, ca 92%	7789-78-8	250g	15112	2850	18
A16243.0E	ALF-A16243-0E	Copper, powder, 99+%	7440-50-8	2500g	10443	7406	18
A16243.22	ALF-A16243-22	Copper, powder, 99+%	7440-50-8	100g	1088	7406	18
A16243.36	ALF-A16243-36	Copper, powder, 99+%	7440-50-8	500g	3167	7406	18
A16244.0B	ALF-A16244-0B	Magnesium stearate	557-04-0	1000g	3670	2915	18
A16244.30	ALF-A16244-30	Magnesium stearate	557-04-0	250g	1430	2915	18
A16247.0F	ALF-A16247-0F	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	2500ml	3004	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16247.AE	ALF-A16247-AE	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	100ml	801	2915	18
A16247.AP	ALF-A16247-AP	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4	500ml	1179	2915	18
A16248.OF	ALF-A16248-OF	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	2500ml	2536	2914	18
A16248.AE	ALF-A16248-AE	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	100ml	782	2914	18
A16248.AP	ALF-A16248-AP	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2	500ml	981	2914	18
A16249.OB	ALF-A16249-OB	L-Lysine monohydrochloride, 99+%	657-27-2	1000g	5847	2922	18
A16249.18	ALF-A16249-18	L-Lysine monohydrochloride, 99+%	657-27-2	50g	952	2922	18
A16249.30	ALF-A16249-30	L-Lysine monohydrochloride, 99+%	657-27-2	250g	1952	2922	18
A16251.09	ALF-A16251-09	Brucine dihydrate, 98%	5892-11-5	10g	1790	2939	18
A16251.18	ALF-A16251-18	Brucine dihydrate, 98%	5892-11-5	50g	5982	2939	18
A16252.14	ALF-A16252-14	2,4-Dimethoxybenzoic acid, 98%	91-52-1	25g	1745	2918	18
A16252.22	ALF-A16252-22	2,4-Dimethoxybenzoic acid, 98%	91-52-1	100g	4912	2918	18
A16253.06	ALF-A16253-06	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	5g	1601	2903	18
A16253.14	ALF-A16253-14	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	25g	5171	2903	18
A16253.22	ALF-A16253-22	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3	100g	15292	2903	18
A16254.06	ALF-A16254-06	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	5g	1799	2933	18
A16254.14	ALF-A16254-14	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	25g	7197	2933	18
A16254.22	ALF-A16254-22	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7	100g	21587	2933	18
A16255.OB	ALF-A16255-OB	Tri-n-butyltin acetate, 98%	56-36-0	1000g	15803	2931	18
A16255.OI	ALF-A16255-OI	Tri-n-butyltin acetate, 98%	56-36-0	5000g	58017	2931	18
A16255.30	ALF-A16255-30	Tri-n-butyltin acetate, 98%	56-36-0	250g	4534	2931	18
A16258.0C	ALF-A16258-0C	Ammonium bromide, 99%	12124-97-9	10000g	14400	2827	18
A16258.OE	ALF-A16258-OE	Ammonium bromide, 99%	12124-97-9	2500g	4345	2827	18
A16258.36	ALF-A16258-36	Ammonium bromide, 99%	12124-97-9	500g	1026	2827	18
A16265.22	ALF-A16265-22	Hexanal, 98%	66-25-1	100g	1350	2912	18
A16265.36	ALF-A16265-36	Hexanal, 98%	66-25-1	500g	4128	2912	18
A16266.OE	ALF-A16266-OE	D-(+)-Maltose monohydrate, 95%	6363-53-7	2500g	14166	1702	18
A16266.22	ALF-A16266-22	D-(+)-Maltose monohydrate, 95%	6363-53-7	100g	1161	1702	18
A16266.36	ALF-A16266-36	D-(+)-Maltose monohydrate, 95%	6363-53-7	500g	3832	1702	18
A16267.OB	ALF-A16267-OB	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4	1000g	3500	2821	18
A16267.30	ALF-A16267-30	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4	250g	2200	2821	18
A16268.OB	ALF-A16268-OB	Mercury(I) nitrate dihydrate, 98%	14836-60-3	1000g	46701	2852	18
A16268.18	ALF-A16268-18	Mercury(I) nitrate dihydrate, 98%	14836-60-3	50g	3886	2852	18
A16268.30	ALF-A16268-30	Mercury(I) nitrate dihydrate, 98%	14836-60-3	250g	15508	2852	18
A16269.OB	ALF-A16269-OB	Calcium glycerophosphate hydrate, 97%	28917-82-0	1000g	8969	2919	18
A16269.30	ALF-A16269-30	Calcium glycerophosphate hydrate, 97%	28917-82-0	250g	2942	2919	18
A16274.OJ	ALF-A16274-OJ	2-(Diethylamino)ethanol, 99%	100-37-8	5000ml	6369	2922	18
A16274.AU	ALF-A16274-AU	2-(Diethylamino)ethanol, 99%	100-37-8	1000ml	1439	2922	18
A16279.OE	ALF-A16279-OE	Ammonium fluoride, 96%	12125-01-8	2500g	11289	2826	18
A16279.22	ALF-A16279-22	Ammonium fluoride, 96%	12125-01-8	100g	990	2826	18
A16279.36	ALF-A16279-36	Ammonium fluoride, 96%	12125-01-8	500g	2896	2826	18
A16281.0C	ALF-A16281-0C	Zinc chloride, anhydrous, 98+%	7646-85-7	10000g	11486	2827	18
A16281.OE	ALF-A16281-OE	Zinc chloride, anhydrous, 98+%	7646-85-7	2500g	3517	2827	18
A16281.22	ALF-A16281-22	Zinc chloride, anhydrous, 98+%	7646-85-7	100g	828	2827	18
A16281.36	ALF-A16281-36	Zinc chloride, anhydrous, 98+%	7646-85-7	500g	1079	2827	18
A16282.OE	ALF-A16282-OE	Zinc nitrate hexahydrate, 98%	10196-18-6	2500g	9443	2834	18
A16282.22	ALF-A16282-22	Zinc nitrate hexahydrate, 98%	10196-18-6	100g	1395	2834	18
A16282.36	ALF-A16282-36	Zinc nitrate hexahydrate, 98%	10196-18-6	500g	2474	2834	18
A16289.14	ALF-A16289-14	Canada balsam, natural filtered	8007-47-4	25g	1250	1301	5
A16289.22	ALF-A16289-22	Canada balsam, natural filtered	8007-47-4	100g	3751	1301	5
A16289.36	ALF-A16289-36	Canada balsam, natural filtered	8007-47-4	500g	14824	1301	5
A16290.OE	ALF-A16290-OE	1,4-Dichlorobenzene, 99+%	106-46-7	2500g	2060	2903	18
A16290.22	ALF-A16290-22	1,4-Dichlorobenzene, 99+%	106-46-7	100g	575	2903	18
A16290.36	ALF-A16290-36	1,4-Dichlorobenzene, 99+%	106-46-7	500g	1576	2903	18
A16292.03	ALF-A16292-03	Hydrocortisone, 98%	50-23-7	1g	1439	2937	18
A16292.06	ALF-A16292-06	Hydrocortisone, 98%	50-23-7	5g	5056	2937	18
A16292.14	ALF-A16292-14	Hydrocortisone, 98%	50-23-7	25g	17171	2937	18
A16294.22	ALF-A16294-22	1-Ethylpiperidine, 99%	766-09-6	100g	1871	2933	18
A16294.36	ALF-A16294-36	1-Ethylpiperidine, 99%	766-09-6	500g	7474	2933	18
A16295.18	ALF-A16295-18	Tetramethylurea, 99%	632-22-4	50g	1627	2924	18
A16295.30	ALF-A16295-30	Tetramethylurea, 99%	632-22-4	250g	4856	2924	18
A16296.OB	ALF-A16296-OB	Zinc sulfide, 98%	1314-98-3	1000g	5218	2830	18
A16296.OI	ALF-A16296-OI	Zinc sulfide, 98%	1314-98-3	5000g	19877	2830	18
A16296.30	ALF-A16296-30	Zinc sulfide, 98%	1314-98-3	250g	1466	2830	18
A16297.09	ALF-A16297-09	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	10g	2960	2914	18
A16297.18	ALF-A16297-18	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	50g	11360	2914	18
A16297.30	ALF-A16297-30	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8	250g	45459	2914	18
A16298.06	ALF-A16298-06	3,4-Dichlorophenyl isocyanate, 97%	102-36-3	5g	2149	2929	18
A16298.14	ALF-A16298-14	3,4-Dichlorophenyl isocyanate, 97%	102-36-3	25g	5909	2929	18
A16299.03	ALF-A16299-03	Sodium n-decyl sulfate, 99%	142-87-0	1g	1745	2920	18

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A16299.06	ALF-A16299-06	Sodium n-decyl sulfate, 99%	142-87-0	5g	6251	2920	18
A16299.14	ALF-A16299-14	Sodium n-decyl sulfate, 99%	142-87-0	25g	24772	2920	18
A16301.14	ALF-A16301-14	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	25g	1852	2931	18
A16301.22	ALF-A16301-22	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	100g	6395	2931	18
A16301.36	ALF-A16301-36	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4	500g	20571	2931	18
A16303.08	ALF-A16303-08	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8	1000g	7268	2918	18
A16303.30	ALF-A16303-30	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8	250g	1996	2918	18
A16305.0F	ALF-A16305-0F	Di-n-butyl ether, 99%	142-96-1	2500ml	3759	2909	18
A16305.AP	ALF-A16305-AP	Di-n-butyl ether, 99%	142-96-1	500ml	981	2909	18
A16308.09	ALF-A16308-09	Lithium pyruvate monohydrate	2922-61-4	10g	1952	2918	18
A16308.18	ALF-A16308-18	Lithium pyruvate monohydrate	2922-61-4	50g	7538	2918	18
A16309.14	ALF-A16309-14	Trimethylacetylacetonitrile, 99%	59997-51-2	25g	3931	2926	18
A16309.22	ALF-A16309-22	Trimethylacetylacetonitrile, 99%	59997-51-2	100g	10426	2926	18
A16309.36	ALF-A16309-36	Trimethylacetylacetonitrile, 99%	59997-51-2	500g	39587	2926	18
A16313.06	ALF-A16313-06	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	5g	2023	2904	18
A16313.14	ALF-A16313-14	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	25g	6961	2904	18
A16313.22	ALF-A16313-22	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7	100g	20482	2904	18
A16314.0B	ALF-A16314-0B	γ-Butyrolactone, 99+%	96-48-0	1000g	1548	2932	18
A16314.0I	ALF-A16314-0I	γ-Butyrolactone, 99+%	96-48-0	5000g	6297	2932	18
A16314.30	ALF-A16314-30	γ-Butyrolactone, 99+%	96-48-0	250g	746	2932	18
A16317.06	ALF-A16317-06	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1	5g	2231	2934	18
A16317.14	ALF-A16317-14	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1	25g	8833	2934	18
A16317.22	ALF-A16317-22	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1	100g	28244	2934	18
A16318.0E	ALF-A16318-0E	4-Sulphophthalic acid, tech., 50% w/w aq. soln.	89-08-7	2500g	4983	2917	18
A16318.36	ALF-A16318-36	4-Sulphophthalic acid, tech., 50% w/w aq. soln.	89-08-7	500g	1492	2917	18
A16319.0B	ALF-A16319-0B	2-Methoxyphenol, 98+%	90-05-1	1000g	6413	2909	18
A16319.0I	ALF-A16319-0I	2-Methoxyphenol, 98+%	90-05-1	5000g	25635	2909	18
A16319.30	ALF-A16319-30	2-Methoxyphenol, 98+%	90-05-1	250g	1925	2909	18
A16320.22	ALF-A16320-22	Cyclohexylbenzene, 97+%	827-52-1	100g	3076	2902	18
A16320.36	ALF-A16320-36	Cyclohexylbenzene, 97+%	827-52-1	500g	12988	2902	18
A16321.0C	ALF-A16321-0C	Potassium acetate, 99%	127-08-2	10000g	19556	2915	18
A16321.0E	ALF-A16321-0E	Potassium acetate, 99%	127-08-2	2500g	4939	2915	18
A16321.36	ALF-A16321-36	Potassium acetate, 99%	127-08-2	500g	1385	2915	18
A16324.06	ALF-A16324-06	Silver sulfate, 99%	10294-26-5	5g	1987	2843	18
A16324.14	ALF-A16324-14	Silver sulfate, 99%	10294-26-5	25g	7961	2843	18
A16325.14	ALF-A16325-14	4-Chlorobenzoyl chloride, 98%	122-01-0	25g	782	2916	18
A16325.22	ALF-A16325-22	4-Chlorobenzoyl chloride, 98%	122-01-0	100g	944	2916	18
A16325.36	ALF-A16325-36	4-Chlorobenzoyl chloride, 98%	122-01-0	500g	3535	2916	18
A16327.0B	ALF-A16327-0B	Iron(II) chloride tetrahydrate, 98%	13478-10-9	1000g	6135	2827	18
A16327.30	ALF-A16327-30	Iron(II) chloride tetrahydrate, 98%	13478-10-9	250g	1728	2827	18
A16328.22	ALF-A16328-22	Barium bromide dihydrate, 98+%	7791-28-8	100g	2250	2827	18
A16328.36	ALF-A16328-36	Barium bromide dihydrate, 98+%	7791-28-8	500g	7483	2827	18
A16330.0B	ALF-A16330-0B	Mercury(II) sulfate, 98+%	7783-35-9	1000g	29144	2852	18
A16330.18	ALF-A16330-18	Mercury(II) sulfate, 98+%	7783-35-9	50g	2635	2852	18
A16330.30	ALF-A16330-30	Mercury(II) sulfate, 98+%	7783-35-9	250g	10254	2852	18
A16335.14	ALF-A16335-14	Copper(II) bromide, 99%	7789-45-9	25g	908	2827	18
A16335.22	ALF-A16335-22	Copper(II) bromide, 99%	7789-45-9	100g	2285	2827	18
A16335.36	ALF-A16335-36	Copper(II) bromide, 99%	7789-45-9	500g	9623	2827	18
A16339.0B	ALF-A16339-0B	Potassium bromide, 99+%	7758-02-3	1000g	4308	2827	18
A16339.0I	ALF-A16339-0I	Potassium bromide, 99+%	7758-02-3	5000g	15435	2827	18
A16339.22	ALF-A16339-22	Potassium bromide, 99+%	7758-02-3	100g	1250	2827	18
A16339.30	ALF-A16339-30	Potassium bromide, 99+%	7758-02-3	250g	1772	2827	18
A16339.36	ALF-A16339-36	Potassium bromide, 99+%	7758-02-3	500g	2527	2827	18
A16339.A4	ALF-A16339-A4	Potassium bromide, 99+%	7758-02-3	2.5kg	8986	2827	18
A16343.0B	ALF-A16343-0B	Ammonium acetate, 97%	631-61-8	1000g	2231	2915	18
A16343.0I	ALF-A16343-0I	Ammonium acetate, 97%	631-61-8	5000g	8869	2915	18
A16343.30	ALF-A16343-30	Ammonium acetate, 97%	631-61-8	250g	1070	2915	18
A16345.0E	ALF-A16345-0E	Lead(II) nitrate, 99%	10099-74-8	2500g	9714	2834	18
A16345.22	ALF-A16345-22	Lead(II) nitrate, 99%	10099-74-8	100g	1242	2834	18
A16345.36	ALF-A16345-36	Lead(II) nitrate, 99%	10099-74-8	500g	2329	2834	18
A16346.0B	ALF-A16346-0B	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	1000g	9966	2827	18
A16346.18	ALF-A16346-18	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	50g	999	2827	18
A16346.30	ALF-A16346-30	Cobalt(II) chloride hexahydrate, 98%	7791-13-1	250g	3527	2827	18
A16347.14	ALF-A16347-14	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	25g	1205	2931	18

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A16347.22	ALF-A16347-22	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	100g	3463	2931	18
A16347.36	ALF-A16347-36	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6	500g	16280	2931	18
A16501.03	ALF-A16501-03	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4	1g	2176	2914	18
A16501.06	ALF-A16501-06	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4	5g	8391	2914	18
A16502.08	ALF-A16502-08	3,5-Dinitrobenzoic acid, 98+%	99-34-3	1000g	11784	2916	18
A16502.30	ALF-A16502-30	3,5-Dinitrobenzoic acid, 98+%	99-34-3	250g	3202	2916	18
A16503.14	ALF-A16503-14	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7	25g	2023	2918	18
A16503.22	ALF-A16503-22	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7	100g	6306	2918	18
A16511.14	ALF-A16511-14	3-Fluorobenzoic acid, 99%	455-38-9	25g	2474	2916	18
A16511.22	ALF-A16511-22	3-Fluorobenzoic acid, 99%	455-38-9	100g	6692	2916	18
A16514.06	ALF-A16514-06	Pentaerythrityl tetrachloride, 97%	3228-99-7	5g	908	2903	18
A16514.14	ALF-A16514-14	Pentaerythrityl tetrachloride, 97%	3228-99-7	25g	3527	2903	18
A16514.22	ALF-A16514-22	Pentaerythrityl tetrachloride, 97%	3228-99-7	100g	11873	2903	18
A16516.14	ALF-A16516-14	HEPES sodium salt, 99%	75277-39-3	25g	1503	2933	18
A16516.22	ALF-A16516-22	HEPES sodium salt, 99%	75277-39-3	100g	5298	2933	18
A16517.09	ALF-A16517-09	1,1-Dibromopinacolone, 98%	30263-65-1	10g	1898	2914	18
A16517.18	ALF-A16517-18	1,1-Dibromopinacolone, 98%	30263-65-1	50g	7350	2914	18
A16517.30	ALF-A16517-30	1,1-Dibromopinacolone, 98%	30263-65-1	250g	31185	2914	18
A16520.06	ALF-A16520-06	Fast Green FCF	2353-45-9	5g	1430	2927	18
A16520.14	ALF-A16520-14	Fast Green FCF	2353-45-9	25g	5361	2927	18
A16520.22	ALF-A16520-22	Fast Green FCF	2353-45-9	100g	16398	2927	18
A16521.14	ALF-A16521-14	Dibenzofuran, 98%	132-64-9	25g	2438	2932	18
A16521.18	ALF-A16521-18	Dibenzofuran, 98%	132-64-9	50g	4227	2932	18
A16521.22	ALF-A16521-22	Dibenzofuran, 98%	132-64-9	100g	7843	2932	18
A16522.09	ALF-A16522-09	Methyl heptafluorobutyrate, 98%	356-24-1	10g	1907	2915	18
A16522.18	ALF-A16522-18	Methyl heptafluorobutyrate, 98%	356-24-1	50g	6062	2915	18
A16523.18	ALF-A16523-18	Methyl carbamate, 99%	598-55-0	50g	917	2924	18
A16523.22	ALF-A16523-22	Methyl carbamate, 99%	598-55-0	100g	1403	2924	18
A16523.36	ALF-A16523-36	Methyl carbamate, 99%	598-55-0	500g	3302	2924	18
A16524.06	ALF-A16524-06	D-(-)-Salicin, 99%	138-52-3	5g	1511	2938	18
A16524.14	ALF-A16524-14	D-(-)-Salicin, 99%	138-52-3	25g	6071	2938	18
A16524.22	ALF-A16524-22	D-(-)-Salicin, 99%	138-52-3	100g	23764	2938	18
A16525.18	ALF-A16525-18	5-Nitrosophthalic acid monomethyl ester, 99%	1955-46-0	50g	2034	2917	18
A16525.30	ALF-A16525-30	5-Nitrosophthalic acid monomethyl ester, 99%	1955-46-0	250g	8114	2917	18
A16526.06	ALF-A16526-06	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8	5g	2005	2928	18
A16526.14	ALF-A16526-14	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8	25g	7097	2928	18
A16528.06	ALF-A16528-06	3,5-Difluoroaniline, 98+%	372-39-4	5g	2762	2921	18
A16528.14	ALF-A16528-14	3,5-Difluoroaniline, 98+%	372-39-4	25g	8600	2921	18
A16528.22	ALF-A16528-22	3,5-Difluoroaniline, 98+%	372-39-4	100g	22388	2921	18
A16529.22	ALF-A16529-22	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	100g	1358	2918	18
A16529.36	ALF-A16529-36	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	500g	4525	2918	18
A16529.A4	ALF-A16529-A4	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	2.5kg	21138	2918	18
A16530.03	ALF-A16530-03	2,5-Difluorobenzylamine, 97%	85118-06-5	1g	1627	2921	18
A16530.06	ALF-A16530-06	2,5-Difluorobenzylamine, 97%	85118-06-5	5g	5162	2921	18
A16530.14	ALF-A16530-14	2,5-Difluorobenzylamine, 97%	85118-06-5	25g	20968	2921	18
A16532.06	ALF-A16532-06	Oxamic acid sodium salt, 98%	565-73-1	5g	1960	2924	18
A16532.14	ALF-A16532-14	Oxamic acid sodium salt, 98%	565-73-1	25g	5640	2924	18
A16537.03	ALF-A16537-03	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1	1g	4012	2932	18
A16537.06	ALF-A16537-06	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1	5g	16749	2932	18
A16545.09	ALF-A16545-09	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	503-60-6	10g	2851	2903	18
A16545.18	ALF-A16545-18	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	503-60-6	50g	12044	2903	18
A16547.06	ALF-A16547-06	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0	5g	1503	2924	18
A16547.14	ALF-A16547-14	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0	25g	5973	2924	18
A16549.03	ALF-A16549-03	Platinum(II) chloride, 98%	10025-65-7	1g	11091	2843	18
A16549.06	ALF-A16549-06	Platinum(II) chloride, 98%	10025-65-7	5g	39506	2843	18
A16550.09	ALF-A16550-09	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2	10g	3284	2931	18
A16550.18	ALF-A16550-18	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2	50g	11728	2931	18
A16551.14	ALF-A16551-14	Cupferron, 97+%	135-20-6	25g	1223	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16553.03	ALF-A16553-03	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8	1g	1422	2903	18
A16553.06	ALF-A16553-06	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8	5g	5351	2903	18
A16554.09	ALF-A16554-09	Diiodofluorescein	31395-16-1	10g	2365	2932	18
A16554.18	ALF-A16554-18	Diiodofluorescein	31395-16-1	50g	9058	2932	18
A16558.03	ALF-A16558-03	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	1g	1492	2930	18
A16558.06	ALF-A16558-06	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	5g	5595	2930	18
A16558.14	ALF-A16558-14	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5	25g	22109	2930	18
A16560.18	ALF-A16560-18	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5	50g	4876	2915	18
A16560.30	ALF-A16560-30	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5	250g	18987	2915	18
A16561.03	ALF-A16561-03	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	1g	1790	2909	18
A16561.06	ALF-A16561-06	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	5g	5369	2909	18
A16561.14	ALF-A16561-14	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0	25g	20059	2909	18
A16562.03	ALF-A16562-03	Indole-3-acetic acid hydrazide, 98%	5448-47-5	1g	1350	2933	18
A16562.06	ALF-A16562-06	Indole-3-acetic acid hydrazide, 98%	5448-47-5	5g	5891	2933	18
A16564.14	ALF-A16564-14	Ethyl 2-fluorobenzoate, 98+%	443-26-5	25g	2034	2916	18
A16564.22	ALF-A16564-22	Ethyl 2-fluorobenzoate, 98+%	443-26-5	100g	7044	2916	18
A16566.14	ALF-A16566-14	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9	25g	2070	2914	18
A16566.22	ALF-A16566-22	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9	100g	6215	2914	18
A16566.36	ALF-A16566-36	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9	500g	22452	2914	18
A16569.18	ALF-A16569-18	2-(Diethylamino)ethanol hydrochloride, 98%	14426-20-1	50g	2544	2922	18
A16570.06	ALF-A16570-06	4-n-Butoxybenzonitrile, 97%	5203-14-5	5g	4183	2926	18
A16570.14	ALF-A16570-14	4-n-Butoxybenzonitrile, 97%	5203-14-5	25g	17604	2926	18
A16571.0B	ALF-A16571-0B	Lithium benzoate, 99+%	553-54-8	1000g	8582	2916	18
A16571.0I	ALF-A16571-0I	Lithium benzoate, 99+%	553-54-8	5000g	33236	2916	18
A16571.30	ALF-A16571-30	Lithium benzoate, 99+%	553-54-8	250g	3084	2916	18
A16576.14	ALF-A16576-14	1-Chloropinacolone, 95%	13547-70-1	25g	1952	2914	18
A16576.22	ALF-A16576-22	1-Chloropinacolone, 95%	13547-70-1	100g	6448	2914	18
A16576.36	ALF-A16576-36	1-Chloropinacolone, 95%	13547-70-1	500g	25546	2914	18
A16577.06	ALF-A16577-06	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1	5g	3490	2904	18
A16577.14	ALF-A16577-14	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1	25g	13672	2904	18
A16579.03	ALF-A16579-03	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	1g	1691	2904	18
A16579.06	ALF-A16579-06	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	5g	5631	2904	18
A16579.14	ALF-A16579-14	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5	25g	21858	2904	18
A16580.AD	ALF-A16580-AD	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	50ml	2087	2903	18
A16580.AK	ALF-A16580-AK	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	250ml	8131	2903	18
A16580.AU	ALF-A16580-AU	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7	1000ml	27631	2903	18
A16584.03	ALF-A16584-03	3,4-Difluorophenylacetic acid, 98%	658-93-5	1g	2070	2916	18
A16584.06	ALF-A16584-06	3,4-Difluorophenylacetic acid, 98%	658-93-5	5g	6539	2916	18
A16584.14	ALF-A16584-14	3,4-Difluorophenylacetic acid, 98%	658-93-5	25g	23639	2916	18
A16585.03	ALF-A16585-03	(^+)-1-Aminoindane, 99%	34698-41-4	1g	2140	2921	18
A16585.06	ALF-A16585-06	(^+)-1-Aminoindane, 99%	34698-41-4	5g	6044	2921	18
A16586.0B	ALF-A16586-0B	2-Chloro-4-nitroaniline, 98+%	121-87-9	1000g	7861	2921	18
A16586.0I	ALF-A16586-0I	2-Chloro-4-nitroaniline, 98+%	121-87-9	5000g	29819	2921	18
A16586.30	ALF-A16586-30	2-Chloro-4-nitroaniline, 98+%	121-87-9	250g	2654	2921	18
A16587.09	ALF-A16587-09	2-Methyl-2-pentenoic acid, 99%	3142-72-1	10g	1484	2916	18
A16587.18	ALF-A16587-18	2-Methyl-2-pentenoic acid, 99%	3142-72-1	50g	5891	2916	18
A16587.30	ALF-A16587-30	2-Methyl-2-pentenoic acid, 99%	3142-72-1	250g	22758	2916	18
A16588.06	ALF-A16588-06	2-Methyl-2-adamantanol, 98%	702-98-7	5g	6549	2906	18
A16588.14	ALF-A16588-14	2-Methyl-2-adamantanol, 98%	702-98-7	25g	28459	2906	18
A16589.14	ALF-A16589-14	DL-Carnitine hydrochloride, 98+%	461-05-2	25g	971	2923	18
A16589.22	ALF-A16589-22	DL-Carnitine hydrochloride, 98+%	461-05-2	100g	2635	2923	18
A16590.06	ALF-A16590-06	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	5g	2951	2924	18
A16590.14	ALF-A16590-14	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	25g	11378	2924	18
A16590.22	ALF-A16590-22	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7	100g	36529	2924	18
A16591.06	ALF-A16591-06	2-Fluoro-4-methylaniline, 99%	452-80-2	5g	2815	2921	18
A16591.14	ALF-A16591-14	2-Fluoro-4-methylaniline, 99%	452-80-2	25g	9228	2921	18
A16592.03	ALF-A16592-03	3-Aminoquinoline, 98%	580-17-6	1g	882	2933	18
A16592.06	ALF-A16592-06	3-Aminoquinoline, 98%	580-17-6	5g	3877	2933	18
A16592.14	ALF-A16592-14	3-Aminoquinoline, 98%	580-17-6	25g	14977	2933	18
A16596.03	ALF-A16596-03	cis-4-Hepten-1-ol, 97%	6191-71-5	1g	1503	2905	18
A16596.06	ALF-A16596-06	cis-4-Hepten-1-ol, 97%	6191-71-5	5g	6280	2905	18
A16597.06	ALF-A16597-06	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	5g	3284	2903	18
A16597.14	ALF-A16597-14	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	25g	13672	2903	18
A16597.22	ALF-A16597-22	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	100g	43661	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16599.18	ALF-A16599-18	5-Amino-2-methylbenzenesulfonic acid, 94%	118-88-7	50g	4290	2921	18
A16599.30	ALF-A16599-30	5-Amino-2-methylbenzenesulfonic acid, 94%	118-88-7	250g	17171	2921	18
A16600.03	ALF-A16600-03	Diphenyl cyanocarbonimidate, 97%	79463-77-7	1g	2051	2926	18
A16600.06	ALF-A16600-06	Diphenyl cyanocarbonimidate, 97%	79463-77-7	5g	5595	2926	18
A16600.14	ALF-A16600-14	Diphenyl cyanocarbonimidate, 97%	79463-77-7	25g	23810	2926	18
A16601.0C	ALF-A16601-0C	Silicon carbide powder, fine, 320 grit	409-21-2	10000g	29450	2849	18
A16601.0E	ALF-A16601-0E	Silicon carbide powder, fine, 320 grit	409-21-2	2500g	9912	2849	18
A16601.36	ALF-A16601-36	Silicon carbide powder, fine, 320 grit	409-21-2	500g	2474	2849	18
A16603.18	ALF-A16603-18	2,6-Dibromo-4-nitroaniline, 97+%	827-94-1	50g	1565	2921	18
A16603.30	ALF-A16603-30	2,6-Dibromo-4-nitroaniline, 97+%	827-94-1	250g	6746	2921	18
A16606.06	ALF-A16606-06	2-Aminoethyl diphenylborinate, 98%	524-95-8	5g	3193	2931	18
A16606.14	ALF-A16606-14	2-Aminoethyl diphenylborinate, 98%	524-95-8	25g	10039	2931	18
A16609.22	ALF-A16609-22	D-Pantothenic acid calcium salt hydrate, 98%	331748-07-3	100g	2185	2936	18
A16609.36	ALF-A16609-36	D-Pantothenic acid calcium salt hydrate, 98%	331748-07-3	500g	8933	2936	18
A16610.06	ALF-A16610-06	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1	5g	1996	2922	18
A16610.14	ALF-A16610-14	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1	25g	7556	2922	18
A16612.22	ALF-A16612-22	1,2,3,4-Butanetetra-carboxylic acid, 98+%	1703-58-8	100g	2267	2917	18
A16612.36	ALF-A16612-36	1,2,3,4-Butanetetra-carboxylic acid, 98+%	1703-58-8	500g	9571	2917	18
A16614.06	ALF-A16614-06	Benzenesulfonic acid copper(II) salt hydrate, 97%	64586-62-5	5g	4264	2904	18
A16614.14	ALF-A16614-14	Benzenesulfonic acid copper(II) salt hydrate, 97%	64586-62-5	25g	16578	2904	18
A16618.14	ALF-A16618-14	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0	25g	4920	2934	18
A16618.22	ALF-A16618-22	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0	100g	14860	2934	18
A16618.36	ALF-A16618-36	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0	500g	63396	2934	18
A16620.03	ALF-A16620-03	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	1g	2618	2903	18
A16620.06	ALF-A16620-06	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	5g	10426	2903	18
A16624.0B	ALF-A16624-0B	Boric acid, 98%	10043-35-3	1000g	2474	2810	18
A16624.0I	ALF-A16624-0I	Boric acid, 98%	10043-35-3	5000g	9472	2810	18
A16625.0C	ALF-A16625-0C	Potassium carbonate, anhydrous, 99%	584-08-7	10000g	9219	2836	18
A16625.0E	ALF-A16625-0E	Potassium carbonate, anhydrous, 99%	584-08-7	2500g	2672	2836	18
A16625.36	ALF-A16625-36	Potassium carbonate, anhydrous, 99%	584-08-7	500g	926	2836	18
A16636.14	ALF-A16636-14	3-Benzoylpropionic acid, 98+%	2051-95-8	25g	2869	2918	18
A16636.22	ALF-A16636-22	3-Benzoylpropionic acid, 98+%	2051-95-8	100g	8211	2918	18
A16637.06	ALF-A16637-06	Hexaphenyldilead, 98%	3124-01-4	5g	3284	2931	18
A16637.14	ALF-A16637-14	Hexaphenyldilead, 98%	3124-01-4	25g	12728	2931	18
A16637.22	ALF-A16637-22	Hexaphenyldilead, 98%	3124-01-4	100g	42977	2931	18
A16638.18	ALF-A16638-18	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7	50g	1008	2933	18
A16638.30	ALF-A16638-30	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7	250g	3706	2933	18
A16642.06	ALF-A16642-06	Tetra-n-heptylammonium iodide, 99%	3535-83-9	5g	1422	2923	18
A16642.14	ALF-A16642-14	Tetra-n-heptylammonium iodide, 99%	3535-83-9	25g	4227	2923	18
A16642.22	ALF-A16642-22	Tetra-n-heptylammonium iodide, 99%	3535-83-9	100g	9302	2923	18
A16645.0E	ALF-A16645-0E	Calcium nitrate tetrahydrate, 99%	13477-34-4	2500g	5324	2834	18
A16645.22	ALF-A16645-22	Calcium nitrate tetrahydrate, 99%	13477-34-4	100g	1197	2834	18
A16645.36	ALF-A16645-36	Calcium nitrate tetrahydrate, 99%	13477-34-4	500g	1503	2834	18
A16647.06	ALF-A16647-06	1,3-Diphenoxybenzene, 99%	3379-38-2	5g	2645	2909	18
A16647.14	ALF-A16647-14	1,3-Diphenoxybenzene, 99%	3379-38-2	25g	9795	2909	18
A16648.06	ALF-A16648-06	2-Hydroxybenzothiazole, 98%	934-34-9	5g	1799	2934	18
A16648.14	ALF-A16648-14	2-Hydroxybenzothiazole, 98%	934-34-9	25g	5622	2934	18
A16650.AK	ALF-A16650-AK	Ethyl propionate, 99%	105-37-3	250ml	917	2915	18
A16650.AU	ALF-A16650-AU	Ethyl propionate, 99%	105-37-3	1000ml	2294	2915	18
A16652.06	ALF-A16652-06	2-Chloro-4-methoxyphenol, 97%	18113-03-6	5g	2393	2909	18
A16652.14	ALF-A16652-14	2-Chloro-4-methoxyphenol, 97%	18113-03-6	25g	8600	2909	18
A16654.03	ALF-A16654-03	3,5-Dibromobenzoic acid, 98%	618-58-6	1g	1350	2916	18
A16654.06	ALF-A16654-06	3,5-Dibromobenzoic acid, 98%	618-58-6	5g	4885	2916	18
A16654.14	ALF-A16654-14	3,5-Dibromobenzoic acid, 98%	618-58-6	25g	19672	2916	18
A16655.03	ALF-A16655-03	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1	1g	1683	2924	18
A16655.06	ALF-A16655-06	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1	5g	5262	2924	18
A16655.14	ALF-A16655-14	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1	25g	20921	2924	18
A16657.06	ALF-A16657-06	Diphenylphosphinamide, 98%	5994-87-6	5g	5864	2931	18
A16657.14	ALF-A16657-14	Diphenylphosphinamide, 98%	5994-87-6	25g	23253	2931	18
A16663.OJ	ALF-A16663-OJ	Oleic acid, tech. 90%	112-80-1	5000ml	8131	2916	18
A16663.AU	ALF-A16663-AU	Oleic acid, tech. 90%	112-80-1	1000ml	2096	2916	18
A16664.14	ALF-A16664-14	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	25g	1664	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16664.22	ALF-A16664-22	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	100g	4696	2921	18
A16665.0B	ALF-A16665-0B	^b-Alanine, 98%	107-95-9	1000g	4829	2922	18
A16665.0I	ALF-A16665-0I	^b-Alanine, 98%	107-95-9	5000g	20868	2922	18
A16665.30	ALF-A16665-30	^b-Alanine, 98%	107-95-9	250g	1736	2922	18
A16666.06	ALF-A16666-06	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	5g	1070	2922	18
A16666.14	ALF-A16666-14	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	25g	3985	2922	18
A16666.22	ALF-A16666-22	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8	100g	12601	2922	18
A16667.14	ALF-A16667-14	2,5-Dithiobiurea, 97%	142-46-1	25g	1170	2930	18
A16667.22	ALF-A16667-22	2,5-Dithiobiurea, 97%	142-46-1	100g	5822	2930	18
A16668.09	ALF-A16668-09	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	10g	1583	2933	18
A16668.18	ALF-A16668-18	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	50g	5558	2933	18
A16668.30	ALF-A16668-30	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0	250g	25122	2933	18
A16670.06	ALF-A16670-06	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6	5g	3841	2903	18
A16670.14	ALF-A16670-14	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6	25g	16406	2903	18
A16671.06	ALF-A16671-06	Nonafluoro-1-iodobutane, 97%	423-39-2	5g	1294	2903	18
A16671.14	ALF-A16671-14	Nonafluoro-1-iodobutane, 97%	423-39-2	25g	2600	2903	18
A16671.22	ALF-A16671-22	Nonafluoro-1-iodobutane, 97%	423-39-2	100g	7205	2903	18
A16672.09	ALF-A16672-09	Cyclooctanone oxime, 98+%	1074-51-7	10g	3399	2928	18
A16672.18	ALF-A16672-18	Cyclooctanone oxime, 98+%	1074-51-7	50g	13123	2928	18
A16673.14	ALF-A16673-14	Lanthanum(III) fluoride, 99%	13709-38-1	25g	3426	2846	18
A16673.22	ALF-A16673-22	Lanthanum(III) fluoride, 99%	13709-38-1	100g	10676	2846	18
A16674.14	ALF-A16674-14	Bismarck Brown Y	10114-58-6	25g	1070	2927	18
A16674.22	ALF-A16674-22	Bismarck Brown Y	10114-58-6	100g	2698	2927	18
A16677.06	ALF-A16677-06	2'-Nitroacetanilide, 98+%	552-32-9	5g	1843	2924	18
A16677.14	ALF-A16677-14	2'-Nitroacetanilide, 98+%	552-32-9	25g	6566	2924	18
A16677.22	ALF-A16677-22	2'-Nitroacetanilide, 98+%	552-32-9	100g	21929	2924	18
A16679.03	ALF-A16679-03	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	846-63-9	1g	1790	2934	18
A16679.06	ALF-A16679-06	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	846-63-9	5g	5991	2934	18
A16680.09	ALF-A16680-09	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1	10g	5568	2914	18
A16680.18	ALF-A16680-18	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1	50g	21956	2914	18
A16681.14	ALF-A16681-14	Quinhydrone, 97%	106-34-3	25g	1530	2942	18
A16681.22	ALF-A16681-22	Quinhydrone, 97%	106-34-3	100g	4363	2942	18
A16682.06	ALF-A16682-06	2-Bromo-5-chlorothiophene, 97%	2873-18-9	5g	1215	2934	18
A16682.14	ALF-A16682-14	2-Bromo-5-chlorothiophene, 97%	2873-18-9	25g	4992	2934	18
A16682.22	ALF-A16682-22	2-Bromo-5-chlorothiophene, 97%	2873-18-9	100g	16838	2934	18
A16683.01	ALF-A16683-01	3-Noradamantanecarboxylic acid, 98%	16200-53-6	0.25g	1890	2916	18
A16683.03	ALF-A16683-03	3-Noradamantanecarboxylic acid, 98%	16200-53-6	1g	5504	2916	18
A16683.06	ALF-A16683-06	3-Noradamantanecarboxylic acid, 98%	16200-53-6	5g	22460	2916	18
A16685.03	ALF-A16685-03	4-n-Decylbiphenyl, 98%	93972-02-2	1g	3482	2902	18
A16685.06	ALF-A16685-06	4-n-Decylbiphenyl, 98%	93972-02-2	5g	13583	2902	18
A16686.06	ALF-A16686-06	3,3,3-Triphenylpropionic acid, 98%	900-91-4	5g	3922	2916	18
A16686.14	ALF-A16686-14	3,3,3-Triphenylpropionic acid, 98%	900-91-4	25g	16101	2916	18
A16688.06	ALF-A16688-06	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	5g	1728	2923	18
A16688.14	ALF-A16688-14	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	25g	5154	2923	18
A16688.22	ALF-A16688-22	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5	100g	13429	2923	18
A16689.03	ALF-A16689-03	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5	1g	4355	2933	18
A16689.06	ALF-A16689-06	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5	5g	17414	2933	18
A16690.14	ALF-A16690-14	Methyl Red	493-52-7	25g	1695	2927	18
A16690.22	ALF-A16690-22	Methyl Red	493-52-7	100g	2411	2927	18
A16690.36	ALF-A16690-36	Methyl Red	493-52-7	500g	7538	2927	18
A16691.03	ALF-A16691-03	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	1g	3373	2931	18
A16691.06	ALF-A16691-06	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	5g	12666	2931	18
A16691.14	ALF-A16691-14	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4	25g	54310	2931	18
A16693.06	ALF-A16693-06	Agarose ME, for electrophoresis of macromolecules	9012-36-6	5g	1619	3822	12
A16693.14	ALF-A16693-14	Agarose ME, for electrophoresis of macromolecules	9012-36-6	25g	5189	3822	12
A16695.06	ALF-A16695-06	3-Benzoylpyridine, 98+%	5424-19-1	5g	1277	2933	18
A16695.14	ALF-A16695-14	3-Benzoylpyridine, 98+%	5424-19-1	25g	4175	2933	18
A16695.22	ALF-A16695-22	3-Benzoylpyridine, 98+%	5424-19-1	100g	13411	2933	18
A16698.06	ALF-A16698-06	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	5g	2815	2926	18
A16698.14	ALF-A16698-14	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	25g	10505	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16698.22	ALF-A16698-22	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	100g	35376	2926	18
A16699.03	ALF-A16699-03	Alizarin Complexone, may cont. up to 10% water	3952-78-1	1g	3444	2922	18
A16699.06	ALF-A16699-06	Alizarin Complexone, may cont. up to 10% water	3952-78-1	5g	11360	2922	18
A16700.06	ALF-A16700-06	2',5'-Dichloroacetoacetanilide, 98%	2044-72-6	5g	1907	2924	18
A16705.03	ALF-A16705-03	9,10-Diethoxyanthracene, 98%	68818-86-0	1g	1079	2909	18
A16705.06	ALF-A16705-06	9,10-Diethoxyanthracene, 98%	68818-86-0	5g	3995	2909	18
A16705.14	ALF-A16705-14	9,10-Diethoxyanthracene, 98%	68818-86-0	25g	15723	2909	18
A16707.06	ALF-A16707-06	4-Fluorocinnamic acid, 98+%	459-32-5	5g	1601	2916	18
A16707.14	ALF-A16707-14	4-Fluorocinnamic acid, 98+%	459-32-5	25g	6135	2916	18
A16707.22	ALF-A16707-22	4-Fluorocinnamic acid, 98+%	459-32-5	100g	23243	2916	18
A16713.22	ALF-A16713-22	Phenyltrichlorosilane, 97%	98-13-5	100g	1312	2931	18
A16713.36	ALF-A16713-36	Phenyltrichlorosilane, 97%	98-13-5	500g	3113	2931	18
A16714.14	ALF-A16714-14	Pyridine-2-carboxaldoxime, 99%	873-69-8	25g	1691	2933	18
A16714.22	ALF-A16714-22	Pyridine-2-carboxaldoxime, 99%	873-69-8	100g	5775	2933	18
A16714.36	ALF-A16714-36	Pyridine-2-carboxaldoxime, 99%	873-69-8	500g	24034	2933	18
A16715.03	ALF-A16715-03	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	1g	1745	2916	18
A16715.06	ALF-A16715-06	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	5g	6764	2916	18
A16715.14	ALF-A16715-14	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7	25g	28792	2916	18
A16716.06	ALF-A16716-06	N-Benzoyloxycarbonyl-L-alanine, 98%	1142-20-7	5g	1205	2924	18
A16716.14	ALF-A16716-14	N-Benzoyloxycarbonyl-L-alanine, 98%	1142-20-7	25g	4021	2924	18
A16716.22	ALF-A16716-22	N-Benzoyloxycarbonyl-L-alanine, 98%	1142-20-7	100g	12061	2924	18
A16717.03	ALF-A16717-03	2,3-Difluorobenzoic acid, 98%	4519-39-5	1g	1215	2916	18
A16717.06	ALF-A16717-06	2,3-Difluorobenzoic acid, 98%	4519-39-5	5g	2600	2916	18
A16717.14	ALF-A16717-14	2,3-Difluorobenzoic acid, 98%	4519-39-5	25g	10525	2916	18
A16718.09	ALF-A16718-09	Ethyl p-tolylacetate, 97+%	14062-19-2	10g	2132	2916	18
A16718.18	ALF-A16718-18	Ethyl p-tolylacetate, 97+%	14062-19-2	50g	8824	2916	18
A16719.09	ALF-A16719-09	n-Butylferrocene, 98%	31904-29-7	10g	5047	2931	18
A16719.18	ALF-A16719-18	n-Butylferrocene, 98%	31904-29-7	50g	16973	2931	18
A16723.14	ALF-A16723-14	1-Pentene, 97%	109-67-1	25g	1979	2901	18
A16723.22	ALF-A16723-22	1-Pentene, 97%	109-67-1	100g	6702	2901	18
A16724.01	ALF-A16724-01	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7	0.25g	1223	2932	18
A16724.03	ALF-A16724-03	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7	1g	3256	2932	18
A16728.03	ALF-A16728-03	2,3-Difluorophenylacetic acid, 98%	145689-41-4	1g	2123	2916	18
A16728.06	ALF-A16728-06	2,3-Difluorophenylacetic acid, 98%	145689-41-4	5g	7070	2916	18
A16728.14	ALF-A16728-14	2,3-Difluorophenylacetic acid, 98%	145689-41-4	25g	27687	2916	18
A16729.14	ALF-A16729-14	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2	25g	1430	2916	18
A16729.22	ALF-A16729-22	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2	100g	4110	2916	18
A16733.06	ALF-A16733-06	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	5g	3229	2914	18
A16733.14	ALF-A16733-14	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	25g	12593	2914	18
A16733.22	ALF-A16733-22	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	100g	41565	2914	18
A16734.AD	ALF-A16734-AD	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	50ml	1242	2906	18
A16734.AK	ALF-A16734-AK	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	250ml	2447	2906	18
A16734.AU	ALF-A16734-AU	4-Methylcyclohexanol, cis + trans, 98%	589-91-3	1000ml	9714	2906	18
A16735.22	ALF-A16735-22	4-Chlorobenzenesulfonamide, 98%	98-64-6	100g	1223	2935	18
A16735.36	ALF-A16735-36	4-Chlorobenzenesulfonamide, 98%	98-64-6	500g	3877	2935	18
A16736.06	ALF-A16736-06	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3	5g	3399	2903	18
A16736.14	ALF-A16736-14	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3	25g	14950	2903	18
A16737.09	ALF-A16737-09	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	10g	1637	2916	18
A16737.18	ALF-A16737-18	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	50g	7294	2916	18
A16737.30	ALF-A16737-30	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2	250g	27345	2916	18
A16738.03	ALF-A16738-03	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	1g	1070	2914	18
A16738.06	ALF-A16738-06	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	5g	3562	2914	18
A16738.14	ALF-A16738-14	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4	25g	13843	2914	18
A16739.06	ALF-A16739-06	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7	5g	2430	2906	18
A16739.14	ALF-A16739-14	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7	25g	8455	2906	18
A16740.03	ALF-A16740-03	^a-Toluenesulfonamide, 98%	4563-33-1	1g	2023	2935	18
A16740.06	ALF-A16740-06	^a-Toluenesulfonamide, 98%	4563-33-1	5g	8321	2935	18
A16740.14	ALF-A16740-14	^a-Toluenesulfonamide, 98%	4563-33-1	25g	33118	2935	18
A16741.18	ALF-A16741-18	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7	50g	2203	2933	18
A16741.30	ALF-A16741-30	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7	250g	6764	2933	18
A16742.14	ALF-A16742-14	Ethyl heptafluorobutyrate, 98%	356-27-4	25g	3022	2915	18
A16742.22	ALF-A16742-22	Ethyl heptafluorobutyrate, 98%	356-27-4	100g	8437	2915	18
A16743.03	ALF-A16743-03	Hexafluoroglutaramide, 98%	507-68-6	1g	3759	2924	18
A16743.06	ALF-A16743-06	Hexafluoroglutaramide, 98%	507-68-6	5g	8716	2924	18
A16747.06	ALF-A16747-06	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9	5g	2070	2934	18
A16747.14	ALF-A16747-14	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9	25g	6881	2934	18
A16748.03	ALF-A16748-03	2,2':5',2''-Terthiophene, 99%	1081-34-1	1g	8950	2934	18
A16748.06	ALF-A16748-06	2,2':5',2''-Terthiophene, 99%	1081-34-1	5g	36132	2934	18
A16748.MD	ALF-A16748-MD	2,2':5',2''-Terthiophene, 99%	1081-34-1	250mg	3104	2934	18
A16752.03	ALF-A16752-03	8-Aminoquinoline, 98+%	578-66-5	1g	1492	2933	18
A16752.06	ALF-A16752-06	8-Aminoquinoline, 98+%	578-66-5	5g	4201	2933	18
A16752.14	ALF-A16752-14	8-Aminoquinoline, 98+%	578-66-5	25g	13338	2933	18
A16756.0E	ALF-A16756-0E	DL-Valine, 99%	516-06-3	2500g	41647	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16756.22	ALF-A16756-22	DL-Valine, 99%	516-06-3	100g	2951	2922	18
A16756.36	ALF-A16756-36	DL-Valine, 99%	516-06-3	500g	11513	2922	18
A16757.06	ALF-A16757-06	3'-Bromopropiophenone, 97%	19829-31-3	5g	1474	2914	18
A16757.14	ALF-A16757-14	3'-Bromopropiophenone, 97%	19829-31-3	25g	5280	2914	18
A16759.0E	ALF-A16759-0E	Benzyltrimethylammonium chloride, 97%	56-93-9	2500g	19178	2923	18
A16759.22	ALF-A16759-22	Benzyltrimethylammonium chloride, 97%	56-93-9	100g	1557	2923	18
A16759.36	ALF-A16759-36	Benzyltrimethylammonium chloride, 97%	56-93-9	500g	4829	2923	18
A16762.03	ALF-A16762-03	Trimethylphosphine sulfide, 97%	2404-55-9	1g	9310	2931	18
A16762.06	ALF-A16762-06	Trimethylphosphine sulfide, 97%	2404-55-9	5g	35971	2931	18
A16763.0E	ALF-A16763-0E	Lead(II) acetate, basic	1335-32-6	2500g	17710	2915	18
A16763.36	ALF-A16763-36	Lead(II) acetate, basic	1335-32-6	500g	4407	2915	18
A16764.0B	ALF-A16764-0B	Strontium chloride hexahydrate, 99+%	10025-70-4	1000g	6089	2827	18
A16764.30	ALF-A16764-30	Strontium chloride hexahydrate, 99+%	10025-70-4	250g	1807	2827	18
A16765.06	ALF-A16765-06	2,4,5-Trifluoroaniline, 98%	367-34-0	5g	3049	2921	18
A16765.14	ALF-A16765-14	2,4,5-Trifluoroaniline, 98%	367-34-0	25g	10254	2921	18
A16767.06	ALF-A16767-06	Cesium sulfate, 99%	10294-54-9	5g	1646	2833	18
A16767.14	ALF-A16767-14	Cesium sulfate, 99%	10294-54-9	25g	1863	2833	18
A16767.22	ALF-A16767-22	Cesium sulfate, 99%	10294-54-9	100g	5767	2833	18
A16767.36	ALF-A16767-36	Cesium sulfate, 99%	10294-54-9	500g	25015	2833	18
A16769.22	ALF-A16769-22	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8	100g	1079	2906	18
A16769.36	ALF-A16769-36	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8	500g	3490	2906	18
A16770.03	ALF-A16770-03	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	1g	1377	2934	18
A16770.06	ALF-A16770-06	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	5g	3724	2934	18
A16770.14	ALF-A16770-14	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7	25g	12324	2934	18
A16771.09	ALF-A16771-09	2'-Amino-4',5'-methylenedioxyacetophenone, 98%	28657-75-2	10g	6593	2932	18
A16771.18	ALF-A16771-18	2'-Amino-4',5'-methylenedioxyacetophenone, 98%	28657-75-2	50g	25464	2932	18
A16773.14	ALF-A16773-14	1-(2-Furoyl)piperazine, 98%	40172-95-0	25g	4355	2934	18
A16773.22	ALF-A16773-22	1-(2-Furoyl)piperazine, 98%	40172-95-0	100g	12223	2934	18
A16773.36	ALF-A16773-36	1-(2-Furoyl)piperazine, 98%	40172-95-0	500g	45631	2934	18
A16774.09	ALF-A16774-09	Evans Blue	314-13-6	10g	2474	2927	18
A16774.18	ALF-A16774-18	Evans Blue	314-13-6	50g	8815	2927	18
A16775.09	ALF-A16775-09	3-Nitrobenzyl chloride, 98%	619-23-8	10g	3229	2904	18
A16775.18	ALF-A16775-18	3-Nitrobenzyl chloride, 98%	619-23-8	50g	9139	2904	18
A16775.30	ALF-A16775-30	3-Nitrobenzyl chloride, 98%	619-23-8	250g	34810	2904	18
A16778.03	ALF-A16778-03	4-Fluoro-1-naphthoic acid, 97%	573-03-5	1g	2544	2916	18
A16778.06	ALF-A16778-06	4-Fluoro-1-naphthoic acid, 97%	573-03-5	5g	10685	2916	18
A16783.0B	ALF-A16783-0B	N,N'-Di-n-butylthiourea, 98%	109-46-6	1000g	6495	2930	18
A16783.18	ALF-A16783-18	N,N'-Di-n-butylthiourea, 98%	109-46-6	50g	1578	2930	18
A16783.30	ALF-A16783-30	N,N'-Di-n-butylthiourea, 98%	109-46-6	250g	1960	2930	18
A16786.03	ALF-A16786-03	2',3'-Difluoroacetophenone, 97%	18355-80-1	1g	1780	2914	18
A16786.06	ALF-A16786-06	2',3'-Difluoroacetophenone, 97%	18355-80-1	5g	7079	2914	18
A16786.14	ALF-A16786-14	2',3'-Difluoroacetophenone, 97%	18355-80-1	25g	28919	2914	18
A16788.06	ALF-A16788-06	1,2-Cyclohexanedione dioxime, 97%	492-99-9	5g	3680	2928	18
A16788.14	ALF-A16788-14	1,2-Cyclohexanedione dioxime, 97%	492-99-9	25g	15462	2928	18
A16788.22	ALF-A16788-22	1,2-Cyclohexanedione dioxime, 97%	492-99-9	100g	53493	2928	18
A16789.03	ALF-A16789-03	L-(-)-Fucose, 99%	2438-80-4	1g	2043	2940	18
A16789.06	ALF-A16789-06	L-(-)-Fucose, 99%	2438-80-4	5g	6421	2940	18
A16791.03	ALF-A16791-03	D-3-Bromocamphor-10-sulfonic acid monohydrate, 99%	209736-59-4	1g	2420	2914	18
A16791.06	ALF-A16791-06	D-3-Bromocamphor-10-sulfonic acid monohydrate, 99%	209736-59-4	5g	9399	2914	18
A16791.14	ALF-A16791-14	D-3-Bromocamphor-10-sulfonic acid monohydrate, 99%	209736-59-4	25g	35801	2914	18
A16792.06	ALF-A16792-06	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	5g	2347	2931	18
A16792.14	ALF-A16792-14	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	25g	8797	2931	18
A16792.22	ALF-A16792-22	Tetra-n-butylphosphonium iodide, 98%	3115-66-0	100g	29819	2931	18
A16794.06	ALF-A16794-06	4'-Iodoacetophenone, 98%	13329-40-3	5g	1890	2914	18
A16794.14	ALF-A16794-14	4'-Iodoacetophenone, 98%	13329-40-3	25g	6601	2914	18
A16794.22	ALF-A16794-22	4'-Iodoacetophenone, 98%	13329-40-3	100g	21138	2914	18
A16797.06	ALF-A16797-06	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6	5g	1979	2904	18
A16797.14	ALF-A16797-14	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6	25g	5991	2904	18
A16801.03	ALF-A16801-03	4-n-Hexylbiphenyl, 98%	59662-31-6	1g	2492	2902	18
A16801.06	ALF-A16801-06	4-n-Hexylbiphenyl, 98%	59662-31-6	5g	8536	2902	18
A16802.03	ALF-A16802-03	S-Acetylthiocholine iodide, 98%	1866-15-5	1g	1511	2930	18
A16802.06	ALF-A16802-06	S-Acetylthiocholine iodide, 98%	1866-15-5	5g	5009	2930	18
A16802.14	ALF-A16802-14	S-Acetylthiocholine iodide, 98%	1866-15-5	25g	18979	2930	18
A16805.06	ALF-A16805-06	4-Methoxyphenyl isocyanate, 98%	5416-93-3	5g	2744	2929	18
A16805.14	ALF-A16805-14	4-Methoxyphenyl isocyanate, 98%	5416-93-3	25g	8455	2929	18
A16805.22	ALF-A16805-22	4-Methoxyphenyl isocyanate, 98%	5416-93-3	100g	28604	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16806.0F	ALF-A16806-0F	D-Gluconic acid, 50% aq. soln.	526-95-4	2500ml	3095	2918	18
A16806.AP	ALF-A16806-AP	D-Gluconic acid, 50% aq. soln.	526-95-4	500ml	962	2918	18
A16807.06	ALF-A16807-06	Ethyl stearate, 99%	111-61-5	5g	1565	2915	18
A16807.14	ALF-A16807-14	Ethyl stearate, 99%	111-61-5	25g	4974	2915	18
A16810.MC	ALF-A16810-MC	^b-D-Allose, 98%	2595-97-3	100mg	2904	2940	18
A16810.ME	ALF-A16810-ME	^b-D-Allose, 98%	2595-97-3	500mg	10254	2940	18
A16813.06	ALF-A16813-06	Biphenyl-4-carboxamide, 98%	3815-20-1	5g	3426	2924	18
A16813.14	ALF-A16813-14	Biphenyl-4-carboxamide, 98%	3815-20-1	25g	13672	2924	18
A16815.18	ALF-A16815-18	Bis(4-aminophenyl) ether, 98%	101-80-4	50g	2250	2922	18
A16815.22	ALF-A16815-22	Bis(4-aminophenyl) ether, 98%	101-80-4	100g	3653	2922	18
A16815.36	ALF-A16815-36	Bis(4-aminophenyl) ether, 98%	101-80-4	500g	14437	2922	18
A16817.03	ALF-A16817-03	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	1g	1079	2918	18
A16817.06	ALF-A16817-06	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	5g	4175	2918	18
A16817.14	ALF-A16817-14	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1	25g	16406	2918	18
A16819.88	ALF-A16819-88	1,5-Dimethylnaphthalene, 99%	571-61-9	2.5g	25717	2902	18
A16819.MC	ALF-A16819-MC	1,5-Dimethylnaphthalene, 99%	571-61-9	100mg	2339	2902	18
A16819.ME	ALF-A16819-ME	1,5-Dimethylnaphthalene, 99%	571-61-9	500mg	6630	2902	18
A16820.03	ALF-A16820-03	2,4-Octadien-1-ol, 95%	56904-85-9	1g	3284	2905	18
A16820.06	ALF-A16820-06	2,4-Octadien-1-ol, 95%	56904-85-9	5g	12610	2905	18
A16824.14	ALF-A16824-14	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9	25g	3131	2922	18
A16824.22	ALF-A16824-22	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9	100g	9741	2922	18
A16826.09	ALF-A16826-09	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4	10g	683	2924	18
A16826.18	ALF-A16826-18	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4	50g	2123	2924	18
A16826.30	ALF-A16826-30	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4	250g	10074	2924	18
A16827.0B	ALF-A16827-0B	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	1000g	17973	2909	18
A16827.18	ALF-A16827-18	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	50g	1807	2909	18
A16827.30	ALF-A16827-30	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1	250g	5605	2909	18
A16828.0C	ALF-A16828-0C	D-(+)-Glucose, anhydrous, 99%	50-99-7	10000g	7961	1702	18
A16828.0E	ALF-A16828-0E	D-(+)-Glucose, anhydrous, 99%	50-99-7	2500g	2240	1702	18
A16828.36	ALF-A16828-36	D-(+)-Glucose, anhydrous, 99%	50-99-7	500g	1052	1702	18
A16833.06	ALF-A16833-06	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	653-34-9	5g	2014	2903	18
A16833.14	ALF-A16833-14	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	653-34-9	25g	7872	2903	18
A16839.14	ALF-A16839-14	(1-Bromoethyl)benzene, 97%	585-71-7	25g	2887	2903	18
A16839.22	ALF-A16839-22	(1-Bromoethyl)benzene, 97%	585-71-7	100g	7421	2903	18
A16839.36	ALF-A16839-36	(1-Bromoethyl)benzene, 97%	585-71-7	500g	28333	2903	18
A16840.14	ALF-A16840-14	Benzyltrimethylammonium bromide, 98+%	5350-41-4	25g	1062	2923	18
A16840.22	ALF-A16840-22	Benzyltrimethylammonium bromide, 98+%	5350-41-4	100g	3157	2923	18
A16843.09	ALF-A16843-09	N-(4-Hydroxyphenyl)glycine, 98%	122-87-2	10g	3284	2922	18
A16843.18	ALF-A16843-18	N-(4-Hydroxyphenyl)glycine, 98%	122-87-2	50g	9139	2922	18
A16846.09	ALF-A16846-09	Rubidium fluoride hydrate, 99%	16422-67-6	10g	2860	2826	18
A16846.18	ALF-A16846-18	Rubidium fluoride hydrate, 99%	16422-67-6	50g	12556	2826	18
A16851.14	ALF-A16851-14	L-Threonine, 98+%	72-19-5	25g	2078	2922	18
A16851.22	ALF-A16851-22	L-Threonine, 98+%	72-19-5	100g	5909	2922	18
A16851.36	ALF-A16851-36	L-Threonine, 98+%	72-19-5	500g	23530	2922	18
A16852.03	ALF-A16852-03	1,1'-Binaphthyl, 98%	604-53-5	1g	1979	2902	18
A16852.06	ALF-A16852-06	1,1'-Binaphthyl, 98%	604-53-5	5g	6574	2902	18
A16853.09	ALF-A16853-09	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	10g	2753	2928	18
A16853.18	ALF-A16853-18	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	50g	6485	2928	18
A16853.30	ALF-A16853-30	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2	250g	26319	2928	18
A16856.14	ALF-A16856-14	4-Benzoyloxylaniline hydrochloride, 98%	51388-20-6	25g	1115	2922	18
A16856.22	ALF-A16856-22	4-Benzoyloxylaniline hydrochloride, 98%	51388-20-6	100g	3715	2922	18
A16859.03	ALF-A16859-03	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2	1g	2942	2931	18
A16859.06	ALF-A16859-06	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2	5g	12504	2931	18
A16862.06	ALF-A16862-06	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	5g	1934	2918	18
A16862.14	ALF-A16862-14	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	25g	7934	2918	18
A16862.22	ALF-A16862-22	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5	100g	27083	2918	18
A16863.0B	ALF-A16863-0B	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	1000g	2904	2907	18
A16863.30	ALF-A16863-30	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0	250g	1106	2907	18
A16864.06	ALF-A16864-06	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0	5g	1403	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16864.14	ALF-A16864-14	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0	25g	6791	2903	18
A16864.22	ALF-A16864-22	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0	100g	22811	2903	18
A16865.14	ALF-A16865-14	3,3-Dimethylacrylic acid, 98%	541-47-9	25g	1439	2916	18
A16865.22	ALF-A16865-22	3,3-Dimethylacrylic acid, 98%	541-47-9	100g	2554	2916	18
A16865.36	ALF-A16865-36	3,3-Dimethylacrylic acid, 98%	541-47-9	500g	8321	2916	18
A16866.0E	ALF-A16866-0E	N-Benzylethanolamine, 96%	104-63-2	2500g	16065	2922	18
A16866.36	ALF-A16866-36	N-Benzylethanolamine, 96%	104-63-2	500g	3985	2922	18
A16868.06	ALF-A16868-06	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	5g	1385	2917	18
A16868.14	ALF-A16868-14	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	25g	5541	2917	18
A16868.22	ALF-A16868-22	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4	100g	16675	2917	18
A16871.14	ALF-A16871-14	3-Chloro-1-propanol, 98%	627-30-5	25g	1312	2905	18
A16871.22	ALF-A16871-22	3-Chloro-1-propanol, 98%	627-30-5	100g	3455	2905	18
A16871.36	ALF-A16871-36	3-Chloro-1-propanol, 98%	627-30-5	500g	13709	2905	18
A16872.14	ALF-A16872-14	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	25g	2447	2904	18
A16872.22	ALF-A16872-22	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	100g	7025	2904	18
A16872.36	ALF-A16872-36	Naphthalene-2-sulfonyl chloride, 97%	93-11-8	500g	31833	2904	18
A16874.03	ALF-A16874-03	Ferrocenecarboxylic acid, 98%	1271-42-7	1g	2654	2931	18
A16874.06	ALF-A16874-06	Ferrocenecarboxylic acid, 98%	1271-42-7	5g	8141	2931	18
A16874.14	ALF-A16874-14	Ferrocenecarboxylic acid, 98%	1271-42-7	25g	33866	2931	18
A16878.09	ALF-A16878-09	4-Iodo-m-xylene, 98%	4214-28-2	10g	1672	2903	18
A16878.18	ALF-A16878-18	4-Iodo-m-xylene, 98%	4214-28-2	50g	6764	2903	18
A16878.30	ALF-A16878-30	4-Iodo-m-xylene, 98%	4214-28-2	250g	25464	2903	18
A16880.09	ALF-A16880-09	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4	10g	1385	2918	18
A16880.18	ALF-A16880-18	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4	50g	3886	2918	18
A16884.14	ALF-A16884-14	Triphenylphosphine sulfide, 98%	3878-45-3	25g	2914	2931	18
A16884.22	ALF-A16884-22	Triphenylphosphine sulfide, 98%	3878-45-3	100g	5578	2931	18
A16891.06	ALF-A16891-06	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	5g	1952	2914	18
A16891.14	ALF-A16891-14	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	25g	7654	2914	18
A16891.22	ALF-A16891-22	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	100g	24530	2914	18
A16893.09	ALF-A16893-09	Dimethyl sulfoxide-d(6), 99.5% (isotopic)	2206-27-1	10g	2223	2845	18
A16893.18	ALF-A16893-18	Dimethyl sulfoxide-d(6), 99.5% (isotopic)	2206-27-1	50g	7358	2845	18
A16895.06	ALF-A16895-06	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3	5g	3302	2903	18
A16895.14	ALF-A16895-14	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3	25g	10381	2903	18
A16896.06	ALF-A16896-06	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	5g	3895	2934	18
A16896.14	ALF-A16896-14	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	25g	15452	2934	18
A16896.22	ALF-A16896-22	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	100g	51288	2934	18
A16899.09	ALF-A16899-09	Bromophenol Blue sodium salt	34725-61-6	10g	1439	3204	18
A16899.18	ALF-A16899-18	Bromophenol Blue sodium salt	34725-61-6	50g	4461	3204	18
A16900.06	ALF-A16900-06	2-Bromophenylacetic acid, 98+%	18698-97-0	5g	1780	2916	18
A16900.14	ALF-A16900-14	2-Bromophenylacetic acid, 98+%	18698-97-0	25g	5882	2916	18
A16900.22	ALF-A16900-22	2-Bromophenylacetic acid, 98+%	18698-97-0	100g	15841	2916	18
A16901.06	ALF-A16901-06	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	5g	4885	2921	18
A16901.14	ALF-A16901-14	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	25g	19025	2921	18
A16901.22	ALF-A16901-22	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	100g	60581	2921	18
A16902.08	ALF-A16902-08	Lanolin	8006-54-0	1000g	5082	1505	12
A16902.30	ALF-A16902-30	Lanolin	8006-54-0	250g	1817	1505	12
A16903.03	ALF-A16903-03	N-Methyl-1-propylamine, 97%	627-35-0	1g	1538	2921	18
A16903.06	ALF-A16903-06	N-Methyl-1-propylamine, 97%	627-35-0	5g	4461	2921	18
A16903.14	ALF-A16903-14	N-Methyl-1-propylamine, 97%	627-35-0	25g	18979	2921	18
A16906.03	ALF-A16906-03	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1	1g	1592	2921	18
A16906.06	ALF-A16906-06	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1	5g	5802	2921	18
A16912.0E	ALF-A16912-0E	2-Fluorotoluene, 99+%	95-52-3	2500g	20643	2903	18
A16912.22	ALF-A16912-22	2-Fluorotoluene, 99+%	95-52-3	100g	1368	2903	18
A16912.36	ALF-A16912-36	2-Fluorotoluene, 99+%	95-52-3	500g	5415	2903	18
A16915.14	ALF-A16915-14	1-Acetyl-3-thiosemicarbazide, 95%	2302-88-7	25g	3175	2930	18
A16915.22	ALF-A16915-22	1-Acetyl-3-thiosemicarbazide, 95%	2302-88-7	100g	8447	2930	18
A16915.36	ALF-A16915-36	1-Acetyl-3-thiosemicarbazide, 95%	2302-88-7	500g	33920	2930	18
A16916.03	ALF-A16916-03	4-Hydroxy-8-(trifluoromethyl)quinoline, 98%	23779-96-6	1g	2635	2933	18
A16916.06	ALF-A16916-06	4-Hydroxy-8-(trifluoromethyl)quinoline, 98%	23779-96-6	5g	10525	2933	18
A16917.03	ALF-A16917-03	3,5-Difluorobenzaldehyde, 97%	32085-88-4	1g	1312	2913	18
A16917.06	ALF-A16917-06	3,5-Difluorobenzaldehyde, 97%	32085-88-4	5g	4084	2913	18
A16917.14	ALF-A16917-14	3,5-Difluorobenzaldehyde, 97%	32085-88-4	25g	14653	2913	18
A16918.03	ALF-A16918-03	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	1g	1197	2921	18
A16918.06	ALF-A16918-06	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	5g	3167	2921	18
A16918.14	ALF-A16918-14	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2	25g	10281	2921	18
A16920.06	ALF-A16920-06	3-Nitrophenyl isocyanate, 97%	3320-87-4	5g	2474	2929	18
A16920.14	ALF-A16920-14	3-Nitrophenyl isocyanate, 97%	3320-87-4	25g	7088	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A16922.0F	ALF-A16922-0F	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	2500ml	28451	2933	18
A16922.AE	ALF-A16922-AE	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	100ml	1807	2933	18
A16922.AP	ALF-A16922-AP	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2	500ml	6961	2933	18
A16927.14	ALF-A16927-14	2'-Fluoroacetanilide, 98+%	399-31-5	25g	2698	2924	18
A16927.22	ALF-A16927-22	2'-Fluoroacetanilide, 98+%	399-31-5	100g	8842	2924	18
A16928.0B	ALF-A16928-0B	3,4-Dimethylaniline, 98%	95-64-7	1000g	13123	2921	18
A16928.22	ALF-A16928-22	3,4-Dimethylaniline, 98%	95-64-7	100g	1979	2921	18
A16928.30	ALF-A16928-30	3,4-Dimethylaniline, 98%	95-64-7	250g	4012	2921	18
A16930.03	ALF-A16930-03	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0	1g	1952	2930	18
A16930.06	ALF-A16930-06	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0	5g	7538	2930	18
A16931.06	ALF-A16931-06	Tetramethylgermanium, 98%	865-52-1	5g	4705	2931	18
A16931.14	ALF-A16931-14	Tetramethylgermanium, 98%	865-52-1	25g	20590	2931	18
A16933.09	ALF-A16933-09	SPADNS	23647-14-5	10g	1115	2927	18
A16933.18	ALF-A16933-18	SPADNS	23647-14-5	50g	4264	2927	18
A16934.03	ALF-A16934-03	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	1g	2294	2903	18
A16934.06	ALF-A16934-06	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	5g	8176	2903	18
A16934.14	ALF-A16934-14	1-Bromo-4-fluoronaphthalene, 98%	341-41-3	25g	31752	2903	18
A16935.JQ	ALF-A16935-JQ	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	0.1mole	1763	2806	18
A16935.JT	ALF-A16935-JT	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	0.5mole	4039	2806	18
A16935.JV	ALF-A16935-JV	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0	2mole	11207	2806	18
A16938.06	ALF-A16938-06	Dibromochloromethane, 98%	124-48-1	5g	1799	2903	18
A16938.14	ALF-A16938-14	Dibromochloromethane, 98%	124-48-1	25g	5758	2903	18
A16938.22	ALF-A16938-22	Dibromochloromethane, 98%	124-48-1	100g	19546	2903	18
A16940.06	ALF-A16940-06	4'-Chloro-2'-fluoroacetanilide, 98%	59280-70-5	5g	908	2924	18
A16940.14	ALF-A16940-14	4'-Chloro-2'-fluoroacetanilide, 98%	59280-70-5	25g	2536	2924	18
A16940.22	ALF-A16940-22	4'-Chloro-2'-fluoroacetanilide, 98%	59280-70-5	100g	8617	2924	18
A16941.14	ALF-A16941-14	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4	25g	1333	2918	18
A16941.22	ALF-A16941-22	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4	100g	3391	2918	18
A16942.04	ALF-A16942-04	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	2g	9310	2922	18
A16942.MC	ALF-A16942-MC	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	100mg	1377	2922	18
A16942.ME	ALF-A16942-ME	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	500mg	4084	2922	18
A16944.22	ALF-A16944-22	Xylitol, 99%	87-99-0	100g	1430	2940	18
A16944.36	ALF-A16944-36	Xylitol, 99%	87-99-0	500g	5531	2940	18
A16945.03	ALF-A16945-03	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6	1g	1395	2930	18
A16945.06	ALF-A16945-06	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6	5g	4983	2930	18
A16946.0B	ALF-A16946-0B	Potassium hexacyanoferrate(III), 98+%	13746-66-2	1000g	3293	2837	18
A16946.0I	ALF-A16946-0I	Potassium hexacyanoferrate(III), 98+%	13746-66-2	5000g	13987	2837	18
A16946.30	ALF-A16946-30	Potassium hexacyanoferrate(III), 98+%	13746-66-2	250g	926	2837	18
A16951.18	ALF-A16951-18	Albumin, ex egg, 80%	9006-59-1	50g	1691	3502	18
A16951.30	ALF-A16951-30	Albumin, ex egg, 80%	9006-59-1	250g	6557	3502	18
A16964.09	ALF-A16964-09	Adenine sulfate, 98+%	321-30-2	10g	1728	2933	18
A16964.18	ALF-A16964-18	Adenine sulfate, 98+%	321-30-2	50g	5640	2933	18
A16969.09	ALF-A16969-09	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	10g	1654	2922	18
A16969.18	ALF-A16969-18	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	50g	6324	2922	18
A16969.30	ALF-A16969-30	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6	250g	21192	2922	18
A16970.14	ALF-A16970-14	4-Isopropylanisole, 95%	4132-48-3	25g	2509	2909	18
A16970.22	ALF-A16970-22	4-Isopropylanisole, 95%	4132-48-3	100g	8194	2909	18
A16971.03	ALF-A16971-03	2,3-Difluorophenol, 98+%	6418-38-8	1g	1377	2908	18
A16971.06	ALF-A16971-06	2,3-Difluorophenol, 98+%	6418-38-8	5g	5342	2908	18
A16973.22	ALF-A16973-22	Ammonium citrate tribasic, 97+%	3458-72-8	100g	1691	2918	18
A16973.36	ALF-A16973-36	Ammonium citrate tribasic, 97+%	3458-72-8	500g	5398	2918	18
A16974.06	ALF-A16974-06	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0	5g	1179	2933	18
A16974.14	ALF-A16974-14	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0	25g	2744	2933	18
A16977.AD	ALF-A16977-AD	3-Heptanone, 98%	106-35-4	50ml	1637	2914	18
A16977.AK	ALF-A16977-AK	3-Heptanone, 98%	106-35-4	250ml	5496	2914	18
A16977.AU	ALF-A16977-AU	3-Heptanone, 98%	106-35-4	1000ml	17604	2914	18
A16978.14	ALF-A16978-14	1,4-Diacetoxypentane, 98%	628-67-1	25g	2176	2915	18
A16978.22	ALF-A16978-22	1,4-Diacetoxypentane, 98%	628-67-1	100g	6970	2915	18
A16981.0B	ALF-A16981-0B	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	1000g	13672	2931	18
A16981.18	ALF-A16981-18	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	50g	1321	2931	18
A16981.30	ALF-A16981-30	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3	250g	4272	2931	18
A16983.06	ALF-A16983-06	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5	5g	2430	2916	18

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A16983.14	ALF-A16983-14	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5	25g	7205	2916	18
A16985.0F	ALF-A16985-0F	(^+)-2-Octanol, 98%	123-96-6	2500ml	5398	2905	18
A16985.AE	ALF-A16985-AE	(^+)-2-Octanol, 98%	123-96-6	100ml	1161	2905	18
A16985.AP	ALF-A16985-AP	(^+)-2-Octanol, 98%	123-96-6	500ml	1646	2905	18
A16986.14	ALF-A16986-14	^b-Bromostyrene, cis + trans, 96%, stab. with 0.1% 4-tert-butylcatechol	103-64-0	25g	3777	2903	18
A16986.22	ALF-A16986-22	^b-Bromostyrene, cis + trans, 96%, stab. with 0.1% 4-tert-butylcatechol	103-64-0	100g	12215	2903	18
A16987.0B	ALF-A16987-0B	Lithium dihydrogen phosphate, 97%	13453-80-0	1000g	8222	2835	18
A16987.30	ALF-A16987-30	Lithium dihydrogen phosphate, 97%	13453-80-0	250g	2744	2835	18
A16988.0B	ALF-A16988-0B	3,5-Dinitrosalicylic acid, 97+%	609-99-4	1000g	19366	2918	18
A16988.18	ALF-A16988-18	3,5-Dinitrosalicylic acid, 97+%	609-99-4	50g	1916	2918	18
A16988.30	ALF-A16988-30	3,5-Dinitrosalicylic acid, 97+%	609-99-4	250g	6053	2918	18
A16989.AK	ALF-A16989-AK	2-Ethylbutyric acid, 98%	88-09-5	250ml	3662	2915	18
A16989.AU	ALF-A16989-AU	2-Ethylbutyric acid, 98%	88-09-5	1000ml	10145	2915	18
A16991.0E	ALF-A16991-0E	3-Chlorotoluene, 98%	108-41-8	2500g	22109	2903	18
A16991.22	ALF-A16991-22	3-Chlorotoluene, 98%	108-41-8	100g	1422	2903	18
A16991.36	ALF-A16991-36	3-Chlorotoluene, 98%	108-41-8	500g	5595	2903	18
A16994.06	ALF-A16994-06	Dibromoacetone, 94%	3252-43-5	5g	1052	2926	18
A16994.14	ALF-A16994-14	Dibromoacetone, 94%	3252-43-5	25g	3264	2926	18
A16994.22	ALF-A16994-22	Dibromoacetone, 94%	3252-43-5	100g	11289	2926	18
A16995.14	ALF-A16995-14	1-Phenylpiperazine hydrochloride, 99%	2210-93-7	25g	2878	2933	18
A16995.22	ALF-A16995-22	1-Phenylpiperazine hydrochloride, 99%	2210-93-7	100g	10092	2933	18
A16997.14	ALF-A16997-14	8-Ethoxyquinoline, 99%	1555-94-8	25g	3922	2933	18
A16997.22	ALF-A16997-22	8-Ethoxyquinoline, 99%	1555-94-8	100g	12988	2933	18
A16999.03	ALF-A16999-03	1H-1,2,3-Triazole, 98%	288-36-8	1g	1601	2933	18
A16999.06	ALF-A16999-06	1H-1,2,3-Triazole, 98%	288-36-8	5g	5351	2933	18
A16999.14	ALF-A16999-14	1H-1,2,3-Triazole, 98%	288-36-8	25g	15994	2933	18
A17003.0B	ALF-A17003-0B	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	1000g	39533	2918	18
A17003.18	ALF-A17003-18	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	50g	3517	2918	18
A17003.30	ALF-A17003-30	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6	250g	13150	2918	18
A17004.09	ALF-A17004-09	Sodium trichloroacetate, 97%	650-51-1	10g	917	2915	18
A17004.0B	ALF-A17004-0B	Sodium trichloroacetate, 97%	650-51-1	1000g	4345	2915	18
A17004.0I	ALF-A17004-0I	Sodium trichloroacetate, 97%	650-51-1	5000g	18987	2915	18
A17004.30	ALF-A17004-30	Sodium trichloroacetate, 97%	650-51-1	250g	1312	2915	18
A17005.0C	ALF-A17005-0C	Sodium hydrogen carbonate, 99%	144-55-8	10000g	6872	2836	18
A17005.0E	ALF-A17005-0E	Sodium hydrogen carbonate, 99%	144-55-8	2500g	2960	2836	18
A17005.36	ALF-A17005-36	Sodium hydrogen carbonate, 99%	144-55-8	500g	693	2836	18
A17006.14	ALF-A17006-14	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	25g	2320	2916	18
A17006.22	ALF-A17006-22	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	100g	6584	2916	18
A17007.03	ALF-A17007-03	D-Lyxose, 99%	1114-34-7	1g	1088	2940	18
A17007.06	ALF-A17007-06	D-Lyxose, 99%	1114-34-7	5g	2995	2940	18
A17007.14	ALF-A17007-14	D-Lyxose, 99%	1114-34-7	25g	12306	2940	18
A17010.0B	ALF-A17010-0B	n-Butyl benzoate, 98%	136-60-7	1000g	4012	2916	18
A17010.30	ALF-A17010-30	n-Butyl benzoate, 98%	136-60-7	250g	1368	2916	18
A17011.14	ALF-A17011-14	cis-1,8-p-Menthanediol monohydrate, 98%	2451-01-6	25g	1197	2907	18
A17011.22	ALF-A17011-22	cis-1,8-p-Menthanediol monohydrate, 98%	2451-01-6	100g	4668	2907	18
A17012.14	ALF-A17012-14	2,2,2-Trifluoroethyl methacrylate, 98%, stab. with 30-50 ppm 4-methoxyphenol	352-87-4	25g	3706	2916	18
A17013.14	ALF-A17013-14	5,5-Diphenylhydantoin, 99%	57-41-0	25g	1052	2933	18
A17013.22	ALF-A17013-22	5,5-Diphenylhydantoin, 99%	57-41-0	100g	2123	2933	18
A17013.36	ALF-A17013-36	5,5-Diphenylhydantoin, 99%	57-41-0	500g	7070	2933	18
A17014.09	ALF-A17014-09	Bismuth antimonide, 99.99%	12323-19-2	10g	5038	2842	18
A17014.18	ALF-A17014-18	Bismuth antimonide, 99.99%	12323-19-2	50g	20148	2842	18
A17017.06	ALF-A17017-06	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	5g	1637	2918	18
A17017.14	ALF-A17017-14	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	25g	5702	2918	18
A17017.22	ALF-A17017-22	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5	100g	15328	2918	18
A17018.06	ALF-A17018-06	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8	5g	3706	2916	18
A17018.14	ALF-A17018-14	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8	25g	16145	2916	18
A17019.06	ALF-A17019-06	Strontium lanthanum sulfide	12532-80-8	5g	2698	2846	18
A17019.14	ALF-A17019-14	Strontium lanthanum sulfide	12532-80-8	25g	10335	2846	18
A17019.22	ALF-A17019-22	Strontium lanthanum sulfide	12532-80-8	100g	35287	2846	18
A17020.06	ALF-A17020-06	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	5g	1035	2903	18
A17020.14	ALF-A17020-14	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	25g	4074	2903	18
A17020.22	ALF-A17020-22	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1	100g	14391	2903	18
A17021.06	ALF-A17021-06	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	5g	3157	2909	18

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A17021.14	ALF-A17021-14	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	25g	11855	2909	18
A17021.22	ALF-A17021-22	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8	100g	36591	2909	18
A17022.0B	ALF-A17022-0B	Tannic acid	1401-55-4	1000g	4812	3201	18
A17022.30	ALF-A17022-30	Tannic acid	1401-55-4	250g	1430	3201	18
A17027.03	ALF-A17027-03	L-Methionine sulfone, 99+%	7314-32-1	1g	1817	2930	18
A17027.06	ALF-A17027-06	L-Methionine sulfone, 99+%	7314-32-1	5g	6657	2930	18
A17029.06	ALF-A17029-06	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	5g	971	2926	18
A17029.14	ALF-A17029-14	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	25g	1728	2926	18
A17029.22	ALF-A17029-22	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4	100g	5829	2926	18
A17033.06	ALF-A17033-06	3,5-Difluorobenzoic acid, 97%	455-40-3	5g	2618	2916	18
A17033.14	ALF-A17033-14	3,5-Difluorobenzoic acid, 97%	455-40-3	25g	9391	2916	18
A17034.03	ALF-A17034-03	5-Hydroxy-1-tetralone, 99%	28315-93-7	1g	2924	2914	18
A17034.06	ALF-A17034-06	5-Hydroxy-1-tetralone, 99%	28315-93-7	5g	9534	2914	18
A17034.14	ALF-A17034-14	5-Hydroxy-1-tetralone, 99%	28315-93-7	25g	40657	2914	18
A17035.03	ALF-A17035-03	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	1g	1745	2904	18
A17035.06	ALF-A17035-06	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	5g	5667	2904	18
A17035.14	ALF-A17035-14	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0	25g	21858	2904	18
A17036.09	ALF-A17036-09	Quinine hemisulfate monohydrate, 99%	6119-70-6	10g	1637	2939	18
A17036.18	ALF-A17036-18	Quinine hemisulfate monohydrate, 99%	6119-70-6	50g	5065	2939	18
A17036.30	ALF-A17036-30	Quinine hemisulfate monohydrate, 99%	6119-70-6	250g	19178	2939	18
A17037.14	ALF-A17037-14	CAPS, 99%	1135-40-6	25g	1521	2921	18
A17037.22	ALF-A17037-22	CAPS, 99%	1135-40-6	100g	4192	2921	18
A17037.36	ALF-A17037-36	CAPS, 99%	1135-40-6	500g	20959	2921	18
A17039.0B	ALF-A17039-0B	DL- α -Tocopherol, 97+%	10191-41-0	1000g	21678	2936	18
A17039.18	ALF-A17039-18	DL- α -Tocopherol, 97+%	10191-41-0	50g	1627	2936	18
A17039.30	ALF-A17039-30	DL- α -Tocopherol, 97+%	10191-41-0	250g	6557	2936	18
A17043.06	ALF-A17043-06	N(α)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	5g	1422	2922	18
A17043.14	ALF-A17043-14	N(α)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	25g	4812	2922	18
A17043.22	ALF-A17043-22	N(α)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1	100g	17261	2922	18
A17046.06	ALF-A17046-06	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9	5g	1457	2933	18
A17046.14	ALF-A17046-14	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9	25g	6268	2933	18
A17051.06	ALF-A17051-06	4-Aminophthalimide, 97%	3676-85-5	5g	3364	2925	18
A17051.14	ALF-A17051-14	4-Aminophthalimide, 97%	3676-85-5	25g	13411	2925	18
A17052.06	ALF-A17052-06	2,4-Difluorobenzaldehyde, 98%	1550-35-2	5g	2591	2913	18
A17052.14	ALF-A17052-14	2,4-Difluorobenzaldehyde, 98%	1550-35-2	25g	9994	2913	18
A17053.14	ALF-A17053-14	Rose Bengal	632-69-9	25g	1242	3204	18
A17053.22	ALF-A17053-22	Rose Bengal	632-69-9	100g	3931	3204	18
A17053.36	ALF-A17053-36	Rose Bengal	632-69-9	500g	16514	3204	18
A17056.0B	ALF-A17056-0B	Sodium salicylate, 99%	54-21-7	1000g	5001	2918	18
A17056.30	ALF-A17056-30	Sodium salicylate, 99%	54-21-7	250g	1466	2918	18
A17061.03	ALF-A17061-03	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	1g	1179	2934	18
A17061.06	ALF-A17061-06	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	5g	4227	2934	18
A17061.14	ALF-A17061-14	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0	25g	16174	2934	18
A17063.0E	ALF-A17063-0E	2-Methylimidazole, 97%	693-98-1	2500g	26714	2933	18
A17063.22	ALF-A17063-22	2-Methylimidazole, 97%	693-98-1	100g	1745	2933	18
A17063.36	ALF-A17063-36	2-Methylimidazole, 97%	693-98-1	500g	6684	2933	18
A17064.AD	ALF-A17064-AD	Cycloheptatriene, 95%	544-25-2	50ml	6080	2902	18
A17064.AK	ALF-A17064-AK	Cycloheptatriene, 95%	544-25-2	250ml	17990	2902	18
A17066.06	ALF-A17066-06	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1	5g	3832	2934	18
A17066.14	ALF-A17066-14	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1	25g	14609	2934	18
A17067.04	ALF-A17067-04	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5	2g	926	2921	18
A17067.09	ALF-A17067-09	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5	10g	4452	2921	18
A17071.03	ALF-A17071-03	Methyl 4-chlorocinnamate, 99%	7560-44-3	1g	908	2916	18
A17071.06	ALF-A17071-06	Methyl 4-chlorocinnamate, 99%	7560-44-3	5g	3211	2916	18
A17071.14	ALF-A17071-14	Methyl 4-chlorocinnamate, 99%	7560-44-3	25g	13214	2916	18
A17072.09	ALF-A17072-09	2,2-Dimethylbutyric acid, 97%	595-37-9	10g	1153	2915	18
A17072.18	ALF-A17072-18	2,2-Dimethylbutyric acid, 97%	595-37-9	50g	2240	2915	18
A17072.30	ALF-A17072-30	2,2-Dimethylbutyric acid, 97%	595-37-9	250g	5162	2915	18
A17073.14	ALF-A17073-14	Tetraethylammonium p-toluenesulfonate, 98% (dry wt.), may cont. up to 2% water	733-44-8	25g	1890	2923	18
A17073.22	ALF-A17073-22	Tetraethylammonium p-toluenesulfonate, 98% (dry wt.), may cont. up to 2% water	733-44-8	100g	5729	2923	18
A17073.36	ALF-A17073-36	Tetraethylammonium p-toluenesulfonate, 98% (dry wt.), may cont. up to 2% water	733-44-8	500g	17324	2923	18
A17074.09	ALF-A17074-09	Sodium cholate hydrate, 99%	206986-87-0	10g	1170	2918	18
A17074.18	ALF-A17074-18	Sodium cholate hydrate, 99%	206986-87-0	50g	3302	2918	18
A17075.0B	ALF-A17075-0B	Potassium chlorate, 99+%	3811-04-9	1000g	3948	2829	18
A17075.0I	ALF-A17075-0I	Potassium chlorate, 99+%	3811-04-9	5000g	12819	2829	18
A17075.30	ALF-A17075-30	Potassium chlorate, 99+%	3811-04-9	250g	1484	2829	18
A17076.06	ALF-A17076-06	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	5g	3067	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17076.14	ALF-A17076-14	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	25g	10847	2916	18
A17076.22	ALF-A17076-22	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9	100g	37508	2916	18
A17077.03	ALF-A17077-03	Xanthene-9-carboxamide, 98%	5813-90-1	1g	1412	2932	18
A17077.06	ALF-A17077-06	Xanthene-9-carboxamide, 98%	5813-90-1	5g	5316	2932	18
A17077.14	ALF-A17077-14	Xanthene-9-carboxamide, 98%	5813-90-1	25g	20608	2932	18
A17078.0F	ALF-A17078-0F	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	2500ml	3589	2932	18
A17078.AE	ALF-A17078-AE	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	100ml	846	2932	18
A17078.AP	ALF-A17078-AP	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4	500ml	1188	2932	18
A17079.01	ALF-A17079-01	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	0.25g	4632	2933	18
A17079.03	ALF-A17079-03	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	1g	13960	2933	18
A17079.06	ALF-A17079-06	3-Indoxyl sulfate potassium salt, 97%	2642-37-7	5g	61669	2933	18
A17081.03	ALF-A17081-03	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	1g	1170	2913	18
A17081.06	ALF-A17081-06	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	5g	3264	2913	18
A17081.14	ALF-A17081-14	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7	25g	12781	2913	18
A17082.09	ALF-A17082-09	2-Chloronicotinic acid, 99%	2942-59-8	10g	1457	2933	18
A17082.18	ALF-A17082-18	2-Chloronicotinic acid, 99%	2942-59-8	50g	4885	2933	18
A17082.30	ALF-A17082-30	2-Chloronicotinic acid, 99%	2942-59-8	250g	20959	2933	18
A17085.03	ALF-A17085-03	1,1-Cyclopropanedicarboxylic acid, 97%	598-10-7	1g	1548	2917	18
A17085.06	ALF-A17085-06	1,1-Cyclopropanedicarboxylic acid, 97%	598-10-7	5g	5793	2917	18
A17087.06	ALF-A17087-06	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4	5g	899	2924	18
A17087.14	ALF-A17087-14	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4	25g	3535	2924	18
A17087.22	ALF-A17087-22	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4	100g	11873	2924	18
A17088.03	ALF-A17088-03	2,3,5,6-Tetrafluorohydroquinone, 98%	771-63-1	1g	1097	2908	18
A17088.06	ALF-A17088-06	2,3,5,6-Tetrafluorohydroquinone, 98%	771-63-1	5g	2411	2908	18
A17090.06	ALF-A17090-06	Bromocresol Green	76-60-8	5g	1286	2934	18
A17090.14	ALF-A17090-14	Bromocresol Green	76-60-8	25g	5504	2934	18
A17092.06	ALF-A17092-06	Holmium(III) sulfate hydrate, 99.99%	15622-40-9	5g	3606	2846	18
A17092.14	ALF-A17092-14	Holmium(III) sulfate hydrate, 99.99%	15622-40-9	25g	14995	2846	18
A17093.09	ALF-A17093-09	2-Phenylbutyronitrile, 95%	769-68-6	10g	1197	2926	18
A17093.18	ALF-A17093-18	2-Phenylbutyronitrile, 95%	769-68-6	50g	3759	2926	18
A17095.06	ALF-A17095-06	Ethyl xanthene-9-carboxylate, 98%	7401-03-8	5g	6206	2932	18
A17095.14	ALF-A17095-14	Ethyl xanthene-9-carboxylate, 98%	7401-03-8	25g	17774	2932	18
A17098.22	ALF-A17098-22	^a-Ionone, 90+%	127-41-3	100g	1557	2914	18
A17098.36	ALF-A17098-36	^a-Ionone, 90+%	127-41-3	500g	5558	2914	18
A17103.14	ALF-A17103-14	1,2-Dibromohexafluoropropane, 95%	661-95-0	25g	2250	2903	18
A17103.22	ALF-A17103-22	1,2-Dibromohexafluoropropane, 95%	661-95-0	100g	7772	2903	18
A17104.0F	ALF-A17104-0F	2-Ethyl-1-hexanol, 99%	104-76-7	2500ml	2960	2905	18
A17104.AP	ALF-A17104-AP	2-Ethyl-1-hexanol, 99%	104-76-7	500ml	1052	2905	18
A17105.09	ALF-A17105-09	Diethyl 1-propylphosphonate, 97%	18812-51-6	10g	1863	2931	18
A17105.18	ALF-A17105-18	Diethyl 1-propylphosphonate, 97%	18812-51-6	50g	7232	2931	18
A17105.30	ALF-A17105-30	Diethyl 1-propylphosphonate, 97%	18812-51-6	250g	34495	2931	18
A17108.03	ALF-A17108-03	8-Methoxypsoralen, 99%	298-81-7	1g	2815	2932	18
A17108.06	ALF-A17108-06	8-Methoxypsoralen, 99%	298-81-7	5g	9635	2932	18
A17108.14	ALF-A17108-14	8-Methoxypsoralen, 99%	298-81-7	25g	39307	2932	18
A17110.14	ALF-A17110-14	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	25g	2087	2914	18
A17110.22	ALF-A17110-22	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	100g	6773	2914	18
A17110.36	ALF-A17110-36	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7	500g	25464	2914	18
A17111.03	ALF-A17111-03	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	1g	3795	2934	18
A17111.06	ALF-A17111-06	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	5g	17433	2934	18
A17111.14	ALF-A17111-14	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4	25g	73740	2934	18
A17113.06	ALF-A17113-06	N,N'-Diethylethylenediamine, 96%	111-74-0	5g	2051	2921	18
A17113.14	ALF-A17113-14	N,N'-Diethylethylenediamine, 96%	111-74-0	25g	8922	2921	18
A17113.22	ALF-A17113-22	N,N'-Diethylethylenediamine, 96%	111-74-0	100g	30314	2921	18
A17114.14	ALF-A17114-14	N,N'-Diisopropylethylenediamine, 97%	4013-94-9	25g	4345	2921	18
A17114.22	ALF-A17114-22	N,N'-Diisopropylethylenediamine, 97%	4013-94-9	100g	14824	2921	18
A17124.18	ALF-A17124-18	(Isopropylthio)benzene, 98%	3019-20-3	50g	2500	2930	18
A17124.30	ALF-A17124-30	(Isopropylthio)benzene, 98%	3019-20-3	250g	10254	2930	18
A17129.09	ALF-A17129-09	4-Hydroxyquinazoline, 98%	491-36-1	10g	1763	2933	18
A17129.18	ALF-A17129-18	4-Hydroxyquinazoline, 98%	491-36-1	50g	7313	2933	18
A17132.0E	ALF-A17132-0E	Glycerol triacetate, 99%	102-76-1	2500g	3527	2915	18
A17132.36	ALF-A17132-36	Glycerol triacetate, 99%	102-76-1	500g	1008	2915	18
A17135.0B	ALF-A17135-0B	Phenolphthalein, 98%	77-09-8	1000g	6224	2932	18
A17135.18	ALF-A17135-18	Phenolphthalein, 98%	77-09-8	50g	1550	2932	18
A17135.30	ALF-A17135-30	Phenolphthalein, 98%	77-09-8	250g	1979	2932	18
A17137.01	ALF-A17137-01	5-Methyl-1,10-phenanthroline, 99%	3002-78-6	0.25g	2114	2933	18
A17137.03	ALF-A17137-03	5-Methyl-1,10-phenanthroline, 99%	3002-78-6	1g	6773	2933	18
A17137.06	ALF-A17137-06	5-Methyl-1,10-phenanthroline, 99%	3002-78-6	5g	27030	2933	18
A17138.06	ALF-A17138-06	Di-n-butylgermanium dichloride, 97%	4593-81-1	5g	11451	2931	18
A17138.14	ALF-A17138-14	Di-n-butylgermanium dichloride, 97%	4593-81-1	25g	50929	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17139.06	ALF-A17139-06	2,4,6-Trimethylbenzyl mercaptan, 97%	21411-42-7	5g	3320	2930	18
A17139.14	ALF-A17139-14	2,4,6-Trimethylbenzyl mercaptan, 97%	21411-42-7	25g	12728	2930	18
A17140.03	ALF-A17140-03	2-Adamantanamine hydrochloride, 98+%	10523-68-9	1g	1153	2921	18
A17140.06	ALF-A17140-06	2-Adamantanamine hydrochloride, 98+%	10523-68-9	5g	3643	2921	18
A17140.14	ALF-A17140-14	2-Adamantanamine hydrochloride, 98+%	10523-68-9	25g	14841	2921	18
A17141.0E	ALF-A17141-0E	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1	2500g	9354	2818	18
A17141.36	ALF-A17141-36	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1	500g	2356	2818	18
A17143.0B	ALF-A17143-0B	N,N'-Diethylthiourea, 98%	105-55-5	1000g	5118	2930	18
A17143.30	ALF-A17143-30	N,N'-Diethylthiourea, 98%	105-55-5	250g	1890	2930	18
A17145.06	ALF-A17145-06	2,4,6-Triiodophenol, 98%	609-23-4	5g	999	2908	18
A17145.14	ALF-A17145-14	2,4,6-Triiodophenol, 98%	609-23-4	25g	4965	2908	18
A17145.22	ALF-A17145-22	2,4,6-Triiodophenol, 98%	609-23-4	100g	15632	2908	18
A17146.06	ALF-A17146-06	1,4-Di-tert-butylbenzene, 98%	1012-72-2	5g	2411	2902	18
A17146.14	ALF-A17146-14	1,4-Di-tert-butylbenzene, 98%	1012-72-2	25g	8176	2902	18
A17150.06	ALF-A17150-06	o-Dianisidine, 98+%	119-90-4	5g	1161	2922	18
A17150.14	ALF-A17150-14	o-Dianisidine, 98+%	119-90-4	25g	4336	2922	18
A17150.22	ALF-A17150-22	o-Dianisidine, 98+%	119-90-4	100g	14570	2922	18
A17152.06	ALF-A17152-06	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	5g	1952	2934	18
A17152.09	ALF-A17152-09	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	10g	3184	2934	18
A17152.14	ALF-A17152-14	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4	25g	6009	2934	18
A17157.0E	ALF-A17157-0E	Acrylamide, 98+%	79-06-1	2500g	6251	2924	18
A17157.36	ALF-A17157-36	Acrylamide, 98+%	79-06-1	500g	1683	2924	18
A17160.03	ALF-A17160-03	Rhenium(VII) sulfide monohydrate	12038-67-4	1g	3931	2830	18
A17160.06	ALF-A17160-06	Rhenium(VII) sulfide monohydrate	12038-67-4	5g	14355	2830	18
A17160.14	ALF-A17160-14	Rhenium(VII) sulfide monohydrate	12038-67-4	25g	56056	2830	18
A17162.14	ALF-A17162-14	Methyleneiminoacetone, 98%	109-82-0	25g	2240	2926	18
A17162.22	ALF-A17162-22	Methyleneiminoacetone, 98%	109-82-0	100g	5361	2926	18
A17164.09	ALF-A17164-09	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4	10g	2114	2921	18
A17164.18	ALF-A17164-18	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4	50g	8347	2921	18
A17166.09	ALF-A17166-09	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5	10g	4165	2924	18
A17166.18	ALF-A17166-18	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5	50g	16056	2924	18
A17167.03	ALF-A17167-03	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6	1g	2536	2914	18
A17167.06	ALF-A17167-06	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6	5g	10534	2914	18
A17169.03	ALF-A17169-03	2,6-Difluorobenzylamine, 97+%	69385-30-4	1g	1403	2921	18
A17169.06	ALF-A17169-06	2,6-Difluorobenzylamine, 97+%	69385-30-4	5g	4496	2921	18
A17172.03	ALF-A17172-03	2-Chloro-6-nitrophenol, 98%	603-86-1	1g	1457	2908	18
A17172.06	ALF-A17172-06	2-Chloro-6-nitrophenol, 98%	603-86-1	5g	5541	2908	18
A17172.14	ALF-A17172-14	2-Chloro-6-nitrophenol, 98%	603-86-1	25g	20841	2908	18
A17173.03	ALF-A17173-03	Cesium triiodide, 98%	20202-54-4	1g	990	2827	18
A17173.06	ALF-A17173-06	Cesium triiodide, 98%	20202-54-4	5g	4012	2827	18
A17174.06	ALF-A17174-06	Nile Blue A	3625-57-8	5g	810	3204	18
A17174.14	ALF-A17174-14	Nile Blue A	3625-57-8	25g	3157	3204	18
A17175.03	ALF-A17175-03	o-Dianisidine dihydrochloride, 99%	20325-40-0	1g	1457	2922	18
A17175.06	ALF-A17175-06	o-Dianisidine dihydrochloride, 99%	20325-40-0	5g	5720	2922	18
A17176.03	ALF-A17176-03	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0	1g	1826	2921	18
A17176.06	ALF-A17176-06	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0	5g	6135	2921	18
A17178.03	ALF-A17178-03	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0	1g	935	2933	18
A17178.06	ALF-A17178-06	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0	5g	3732	2933	18
A17178.14	ALF-A17178-14	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0	25g	14609	2933	18
A17182.06	ALF-A17182-06	N-Benzoyloxycarbonyl-L-phenylalanine, 99%	1161-13-3	5g	1385	2924	18
A17182.14	ALF-A17182-14	N-Benzoyloxycarbonyl-L-phenylalanine, 99%	1161-13-3	25g	5334	2924	18
A17183.14	ALF-A17183-14	4-Methylbenzyl chloride, 98%	104-82-5	25g	1124	2903	18
A17183.18	ALF-A17183-18	4-Methylbenzyl chloride, 98%	104-82-5	50g	1530	2903	18
A17183.30	ALF-A17183-30	4-Methylbenzyl chloride, 98%	104-82-5	250g	4326	2903	18
A17184.14	ALF-A17184-14	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7	25g	2635	2921	18
A17184.22	ALF-A17184-22	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7	100g	6439	2921	18
A17192.03	ALF-A17192-03	Menthofuran, 95%	494-90-6	1g	2303	2932	18
A17192.06	ALF-A17192-06	Menthofuran, 95%	494-90-6	5g	7789	2932	18
A17194.0B	ALF-A17194-0B	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	1000g	27687	2930	18
A17194.18	ALF-A17194-18	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	50g	2987	2930	18
A17194.30	ALF-A17194-30	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3	250g	9912	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17196.14	ALF-A17196-14	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	25g	3399	2923	18
A17196.22	ALF-A17196-22	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	100g	9354	2923	18
A17196.36	ALF-A17196-36	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	500g	37328	2923	18
A17198.06	ALF-A17198-06	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1	5g	3562	2933	18
A17198.14	ALF-A17198-14	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1	25g	13843	2933	18
A17200.03	ALF-A17200-03	1-Naphthyl isocyanate, 98%	86-84-0	1g	935	2929	18
A17200.06	ALF-A17200-06	1-Naphthyl isocyanate, 98%	86-84-0	5g	2393	2929	18
A17200.14	ALF-A17200-14	1-Naphthyl isocyanate, 98%	86-84-0	25g	9228	2929	18
A17201.06	ALF-A17201-06	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	5g	5272	2933	18
A17201.14	ALF-A17201-14	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	25g	22605	2933	18
A17201.22	ALF-A17201-22	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7	100g	47709	2933	18
A17205.14	ALF-A17205-14	2-Bromopentane, tech. 90%	107-81-3	25g	1557	2903	18
A17205.22	ALF-A17205-22	2-Bromopentane, tech. 90%	107-81-3	100g	4705	2903	18
A17205.36	ALF-A17205-36	2-Bromopentane, tech. 90%	107-81-3	500g	16398	2903	18
A17208.06	ALF-A17208-06	4-(Trifluoromethoxy)aniline, 98%	461-82-5	5g	1664	2922	18
A17208.14	ALF-A17208-14	4-(Trifluoromethoxy)aniline, 98%	461-82-5	25g	4587	2922	18
A17209.03	ALF-A17209-03	Erbium(III) carbonate hydrate, 99.99%	22992-83-2	1g	1242	2846	18
A17209.06	ALF-A17209-06	Erbium(III) carbonate hydrate, 99.99%	22992-83-2	5g	3985	2846	18
A17211.09	ALF-A17211-09	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8	10g	3131	2921	18
A17211.18	ALF-A17211-18	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8	50g	12215	2921	18
A17212.06	ALF-A17212-06	6-Nitroquinoline, 98+%	613-50-3	5g	1268	2933	18
A17212.09	ALF-A17212-09	6-Nitroquinoline, 98+%	613-50-3	10g	2374	2933	18
A17212.18	ALF-A17212-18	6-Nitroquinoline, 98+%	613-50-3	50g	10254	2933	18
A17213.0B	ALF-A17213-0B	Hexamethylenetetramine, 99+%	100-97-0	1000g	1341	2933	18
A17213.0I	ALF-A17213-0I	Hexamethylenetetramine, 99+%	100-97-0	5000g	4084	2933	18
A17213.30	ALF-A17213-30	Hexamethylenetetramine, 99+%	100-97-0	250g	791	2933	18
A17214.14	ALF-A17214-14	MOPS sodium salt, 98%	71119-22-7	25g	1863	2934	18
A17214.22	ALF-A17214-22	MOPS sodium salt, 98%	71119-22-7	100g	4508	2934	18
A17214.36	ALF-A17214-36	MOPS sodium salt, 98%	71119-22-7	500g	14266	2934	18
A17215.09	ALF-A17215-09	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	10g	1294	2933	18
A17215.22	ALF-A17215-22	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	100g	2070	2933	18
A17215.36	ALF-A17215-36	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4	500g	8284	2933	18
A17217.03	ALF-A17217-03	N,N'-Di-n-propylthiourea, 98%	26536-60-7	1g	2176	2930	18
A17217.06	ALF-A17217-06	N,N'-Di-n-propylthiourea, 98%	26536-60-7	5g	8141	2930	18
A17220.0B	ALF-A17220-0B	3,3'-Thiodipropionic acid, 98%	111-17-1	1000g	3057	2930	18
A17220.30	ALF-A17220-30	3,3'-Thiodipropionic acid, 98%	111-17-1	250g	1718	2930	18
A17221.06	ALF-A17221-06	N-tert-Butylisopropylamine, 98%	7515-80-2	5g	4461	2921	18
A17221.14	ALF-A17221-14	N-tert-Butylisopropylamine, 98%	7515-80-2	25g	16514	2921	18
A17222.18	ALF-A17222-18	Isopropyl formate, 98%	625-55-8	50g	2573	2915	18
A17222.30	ALF-A17222-30	Isopropyl formate, 98%	625-55-8	250g	8474	2915	18
A17224.09	ALF-A17224-09	1-Acetamidoadamantane, 98%	880-52-4	10g	1890	2924	18
A17224.18	ALF-A17224-18	1-Acetamidoadamantane, 98%	880-52-4	50g	5748	2924	18
A17225.03	ALF-A17225-03	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	1g	1637	2902	18
A17225.06	ALF-A17225-06	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	5g	5208	2902	18
A17227.06	ALF-A17227-06	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	27464-82-0	5g	2096	2934	18
A17227.14	ALF-A17227-14	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	27464-82-0	25g	8122	2934	18
A17232.0B	ALF-A17232-0B	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0	1000g	6297	2922	18
A17232.30	ALF-A17232-30	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0	250g	1934	2922	18
A17234.03	ALF-A17234-03	4-n-Decylbenzoyl chloride, 98%	54256-43-8	1g	2276	2916	18
A17234.06	ALF-A17234-06	4-n-Decylbenzoyl chloride, 98%	54256-43-8	5g	8886	2916	18
A17234.14	ALF-A17234-14	4-n-Decylbenzoyl chloride, 98%	54256-43-8	25g	35376	2916	18
A17235.09	ALF-A17235-09	Strontium tin(IV) oxide, 99%	12143-34-9	10g	1772	2841	18
A17235.18	ALF-A17235-18	Strontium tin(IV) oxide, 99%	12143-34-9	50g	6917	2841	18
A17235.30	ALF-A17235-30	Strontium tin(IV) oxide, 99%	12143-34-9	250g	26526	2841	18
A17236.03	ALF-A17236-03	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	1g	1412	2922	18
A17236.06	ALF-A17236-06	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	5g	5342	2922	18
A17236.14	ALF-A17236-14	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3	25g	19995	2922	18
A17240.03	ALF-A17240-03	3-Aminobenzenboronic acid hemisulfate, 98+%	66472-86-4	1g	1852	2931	18
A17240.06	ALF-A17240-06	3-Aminobenzenboronic acid hemisulfate, 98+%	66472-86-4	5g	6485	2931	18
A17240.14	ALF-A17240-14	3-Aminobenzenboronic acid hemisulfate, 98+%	66472-86-4	25g	18161	2931	18
A17241.06	ALF-A17241-06	o-Xylylene dibromide, 97%	91-13-4	5g	1132	2903	18
A17241.14	ALF-A17241-14	o-Xylylene dibromide, 97%	91-13-4	25g	2842	2903	18
A17241.22	ALF-A17241-22	o-Xylylene dibromide, 97%	91-13-4	100g	7952	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17242.06	ALF-A17242-06	3,4-Dichloroanisole, 98%	36404-30-5	5g	2492	2909	18
A17242.14	ALF-A17242-14	3,4-Dichloroanisole, 98%	36404-30-5	25g	8474	2909	18
A17242.22	ALF-A17242-22	3,4-Dichloroanisole, 98%	36404-30-5	100g	24223	2909	18
A17243.14	ALF-A17243-14	Cresol Red	1733-12-6	25g	2078	2934	18
A17243.22	ALF-A17243-22	Cresol Red	1733-12-6	100g	6837	2934	18
A17244.0B	ALF-A17244-0B	2,6-Di-tert-butylphenol, 98%	128-39-2	1000g	2645	2907	18
A17244.0I	ALF-A17244-0I	2,6-Di-tert-butylphenol, 98%	128-39-2	5000g	10596	2907	18
A17244.30	ALF-A17244-30	2,6-Di-tert-butylphenol, 98%	128-39-2	250g	1035	2907	18
A17247.0F	ALF-A17247-0F	Aliquat r 336	63393-96-4	2500ml	17000	2923	18
A17247.AE	ALF-A17247-AE	Aliquat r 336	63393-96-4	100ml	1385	2923	18
A17247.AP	ALF-A17247-AP	Aliquat r 336	63393-96-4	500ml	4794	2923	18
A17250.06	ALF-A17250-06	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	5g	2023	2933	18
A17250.14	ALF-A17250-14	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	25g	8176	2933	18
A17250.22	ALF-A17250-22	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7	100g	30520	2933	18
A17257.03	ALF-A17257-03	3',4'-Difluoropropiophenone, 97%	23384-72-7	1g	1430	2914	18
A17257.06	ALF-A17257-06	3',4'-Difluoropropiophenone, 97%	23384-72-7	5g	4732	2914	18
A17259.14	ALF-A17259-14	Tetramethylthiuram monosulfide, 97%	97-74-5	25g	1017	2930	18
A17259.22	ALF-A17259-22	Tetramethylthiuram monosulfide, 97%	97-74-5	100g	3157	2930	18
A17259.36	ALF-A17259-36	Tetramethylthiuram monosulfide, 97%	97-74-5	500g	11009	2930	18
A17260.0E	ALF-A17260-0E	Sulfur, flowers, 99%	7704-34-9	2500g	6000	2802	18
A17260.22	ALF-A17260-22	Sulfur, flowers, 99%	7704-34-9	100g	764	2802	18
A17260.36	ALF-A17260-36	Sulfur, flowers, 99%	7704-34-9	500g	1492	2802	18
A17261.0B	ALF-A17261-0B	Anthracene, 97%	120-12-7	1000g	14086	2902	18
A17261.0I	ALF-A17261-0I	Anthracene, 97%	120-12-7	5000g	50371	2902	18
A17261.30	ALF-A17261-30	Anthracene, 97%	120-12-7	250g	4345	2902	18
A17262.03	ALF-A17262-03	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	1g	1385	2933	18
A17262.06	ALF-A17262-06	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	5g	5425	2933	18
A17262.14	ALF-A17262-14	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9	25g	21192	2933	18
A17265.03	ALF-A17265-03	2,3-Dichlorobenzamide, 98%	5980-24-5	1g	1852	2924	18
A17265.06	ALF-A17265-06	2,3-Dichlorobenzamide, 98%	5980-24-5	5g	7170	2924	18
A17268.0E	ALF-A17268-0E	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	2500g	10254	2918	18
A17268.22	ALF-A17268-22	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	100g	1772	2918	18
A17268.36	ALF-A17268-36	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4	500g	2320	2918	18
A17271.0E	ALF-A17271-0E	Azelaic acid, tech. 80%	123-99-9	2500g	6350	2917	18
A17271.36	ALF-A17271-36	Azelaic acid, tech. 80%	123-99-9	500g	1898	2917	18
A17277.09	ALF-A17277-09	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	10g	2492	2922	18
A17277.18	ALF-A17277-18	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	50g	8886	2922	18
A17277.30	ALF-A17277-30	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2	250g	37941	2922	18
A17278.06	ALF-A17278-06	4-Nitrophenyl phenyl sulfide, 98%	952-97-6	5g	3004	2930	18
A17278.14	ALF-A17278-14	4-Nitrophenyl phenyl sulfide, 98%	952-97-6	25g	11469	2930	18
A17280.06	ALF-A17280-06	Lead(II) cyclohexanecarboxylate, 94%	62637-99-4	5g	5891	2916	18
A17280.14	ALF-A17280-14	Lead(II) cyclohexanecarboxylate, 94%	62637-99-4	25g	23584	2916	18
A17280.22	ALF-A17280-22	Lead(II) cyclohexanecarboxylate, 94%	62637-99-4	100g	79550	2916	18
A17283.18	ALF-A17283-18	1,2-Diethoxybenzene, 98%	2050-46-6	50g	3246	2909	18
A17283.30	ALF-A17283-30	1,2-Diethoxybenzene, 98%	2050-46-6	250g	11469	2909	18
A17285.06	ALF-A17285-06	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8	5g	2329	2933	18
A17285.14	ALF-A17285-14	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8	25g	9399	2933	18
A17288.0F	ALF-A17288-0F	1-Decanol, 98+%	112-30-1	2500ml	3806	2905	18
A17288.AP	ALF-A17288-AP	1-Decanol, 98+%	112-30-1	500ml	1205	2905	18
A17289.06	ALF-A17289-06	2-Chloroethyl isocyanate, 97%	1943-83-5	5g	1817	2929	18
A17289.14	ALF-A17289-14	2-Chloroethyl isocyanate, 97%	1943-83-5	25g	5425	2929	18
A17289.22	ALF-A17289-22	2-Chloroethyl isocyanate, 97%	1943-83-5	100g	16029	2929	18
A17290.0B	ALF-A17290-0B	2-Methylbenzimidazole, 98%	615-15-6	1000g	27687	2933	18
A17290.18	ALF-A17290-18	2-Methylbenzimidazole, 98%	615-15-6	50g	2043	2933	18
A17290.30	ALF-A17290-30	2-Methylbenzimidazole, 98%	615-15-6	250g	8743	2933	18
A17291.09	ALF-A17291-09	2,4,5-Triphenylimidazole, 97%	484-47-9	10g	1654	2933	18
A17291.18	ALF-A17291-18	2,4,5-Triphenylimidazole, 97%	484-47-9	50g	6495	2933	18
A17291.30	ALF-A17291-30	2,4,5-Triphenylimidazole, 97%	484-47-9	250g	30078	2933	18
A17292.03	ALF-A17292-03	4-Iodo-3,5-dimethylphenol, 98%	80826-86-4	1g	1242	2908	18
A17292.06	ALF-A17292-06	4-Iodo-3,5-dimethylphenol, 98%	80826-86-4	5g	4829	2908	18
A17294.03	ALF-A17294-03	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7	1g	1106	2933	18
A17294.06	ALF-A17294-06	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7	5g	1254	2933	18
A17294.14	ALF-A17294-14	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7	25g	3841	2933	18
A17296.03	ALF-A17296-03	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0	1g	2896	2846	18
A17296.06	ALF-A17296-06	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0	5g	9759	2846	18
A17297.09	ALF-A17297-09	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, 98%	5808-22-0	10g	1079	2908	18
A17297.18	ALF-A17297-18	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, 98%	5808-22-0	50g	4201	2908	18
A17297.30	ALF-A17297-30	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, 98%	5808-22-0	250g	14868	2908	18
A17298.14	ALF-A17298-14	1,5-Diiodopentane, 97%, stab. with copper	628-77-3	25g	2654	2903	18
A17298.22	ALF-A17298-22	1,5-Diiodopentane, 97%, stab. with copper	628-77-3	100g	7671	2903	18
A17301.03	ALF-A17301-03	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7	1g	3040	2933	18
A17301.06	ALF-A17301-06	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7	5g	12952	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17305.0B	ALF-A17305-0B	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9	1000g	24692	2908	18
A17305.18	ALF-A17305-18	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9	50g	2240	2908	18
A17305.30	ALF-A17305-30	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9	250g	7825	2908	18
A17307.09	ALF-A17307-09	N-Acetyl-L-tyrosine, 99%	537-55-3	10g	3175	2924	18
A17307.18	ALF-A17307-18	N-Acetyl-L-tyrosine, 99%	537-55-3	50g	11873	2924	18
A17307.30	ALF-A17307-30	N-Acetyl-L-tyrosine, 99%	537-55-3	250g	47223	2924	18
A17308.22	ALF-A17308-22	Cyclohexylamine hydrochloride, 98+%	4998-76-9	100g	1197	2921	18
A17308.36	ALF-A17308-36	Cyclohexylamine hydrochloride, 98+%	4998-76-9	500g	4597	2921	18
A17309.03	ALF-A17309-03	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9	1g	1852	2908	18
A17309.06	ALF-A17309-06	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9	5g	7133	2908	18
A17316.0B	ALF-A17316-0B	Hexachloro-1,3-butadiene, 97%	87-68-3	1000g	25977	2903	18
A17316.18	ALF-A17316-18	Hexachloro-1,3-butadiene, 97%	87-68-3	50g	2329	2903	18
A17316.30	ALF-A17316-30	Hexachloro-1,3-butadiene, 97%	87-68-3	250g	8886	2903	18
A17318.0B	ALF-A17318-0B	Triethylamine hydrochloride, 98%	554-68-7	1000g	5001	2921	18
A17318.30	ALF-A17318-30	Triethylamine hydrochloride, 98%	554-68-7	250g	1511	2921	18
A17320.06	ALF-A17320-06	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4	5g	2411	2909	18
A17320.14	ALF-A17320-14	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4	25g	9354	2909	18
A17322.14	ALF-A17322-14	Isopropyl trifluoroacetate, 97%	400-38-4	25g	1358	2915	18
A17322.22	ALF-A17322-22	Isopropyl trifluoroacetate, 97%	400-38-4	100g	4848	2915	18
A17326.03	ALF-A17326-03	Lobeline sulfate, 99%	134-64-5	1g	2411	2939	18
A17326.06	ALF-A17326-06	Lobeline sulfate, 99%	134-64-5	5g	10335	2939	18
A17326.14	ALF-A17326-14	Lobeline sulfate, 99%	134-64-5	25g	42385	2939	18
A17327.18	ALF-A17327-18	3-Chloroanisole, 98+%	2845-89-8	50g	2223	2909	18
A17327.30	ALF-A17327-30	3-Chloroanisole, 98+%	2845-89-8	250g	7709	2909	18
A17328.06	ALF-A17328-06	4-Methoxystilbene, 98%	1142-15-0	5g	4525	2909	18
A17328.14	ALF-A17328-14	4-Methoxystilbene, 98%	1142-15-0	25g	17855	2909	18
A17328.22	ALF-A17328-22	4-Methoxystilbene, 98%	1142-15-0	100g	56056	2909	18
A17329.09	ALF-A17329-09	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1	10g	2430	2934	18
A17329.18	ALF-A17329-18	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1	50g	7889	2934	18
A17330.09	ALF-A17330-09	4-Picoline N-oxide, 98%	1003-67-4	10g	1205	2933	18
A17330.14	ALF-A17330-14	4-Picoline N-oxide, 98%	1003-67-4	25g	2600	2933	18
A17330.18	ALF-A17330-18	4-Picoline N-oxide, 98%	1003-67-4	50g	4597	2933	18
A17330.22	ALF-A17330-22	4-Picoline N-oxide, 98%	1003-67-4	100g	8582	2933	18
A17337.03	ALF-A17337-03	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	1g	1188	2916	18
A17337.06	ALF-A17337-06	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	5g	3995	2916	18
A17337.14	ALF-A17337-14	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	25g	13618	2916	18
A17338.0B	ALF-A17338-0B	Methyl trifluoroacetate, 98+%	431-47-0	1000g	28722	2915	18
A17338.18	ALF-A17338-18	Methyl trifluoroacetate, 98+%	431-47-0	50g	2043	2915	18
A17338.30	ALF-A17338-30	Methyl trifluoroacetate, 98+%	431-47-0	250g	8573	2915	18
A17340.03	ALF-A17340-03	2-Phenylcyclohexanone, 98%	1444-65-1	1g	2051	2914	18
A17340.06	ALF-A17340-06	2-Phenylcyclohexanone, 98%	1444-65-1	5g	6053	2914	18
A17340.14	ALF-A17340-14	2-Phenylcyclohexanone, 98%	1444-65-1	25g	22748	2914	18
A17342.0B	ALF-A17342-0B	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1	1000g	8455	2930	18
A17342.30	ALF-A17342-30	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1	250g	2438	2930	18
A17344.14	ALF-A17344-14	^a-Bromo-^y-butyrolactone, 97%	5061-21-2	25g	1557	2932	18
A17344.22	ALF-A17344-22	^a-Bromo-^y-butyrolactone, 97%	5061-21-2	100g	4903	2932	18
A17345.06	ALF-A17345-06	m-Tolyl isothiocyanate, 97%	621-30-7	5g	1960	2930	18
A17345.14	ALF-A17345-14	m-Tolyl isothiocyanate, 97%	621-30-7	25g	6233	2930	18
A17347.06	ALF-A17347-06	12-Hydroxystearic acid, tech. 85%	106-14-9	5g	1754	2918	18
A17347.14	ALF-A17347-14	12-Hydroxystearic acid, tech. 85%	106-14-9	25g	6764	2918	18
A17347.22	ALF-A17347-22	12-Hydroxystearic acid, tech. 85%	106-14-9	100g	15758	2918	18
A17347.30	ALF-A17347-30	12-Hydroxystearic acid, tech. 85%	106-14-9	250g	8176	2918	18
A17351.0C	ALF-A17351-0C	Sodium metabisulfite, 97%	7681-57-4	10000g	5864	2832	18
A17351.0E	ALF-A17351-0E	Sodium metabisulfite, 97%	7681-57-4	2500g	1736	2832	18
A17351.36	ALF-A17351-36	Sodium metabisulfite, 97%	7681-57-4	500g	819	2832	18
A17352.22	ALF-A17352-22	2-Ethylpyridine, 98%	100-71-0	100g	3310	2933	18
A17352.36	ALF-A17352-36	2-Ethylpyridine, 98%	100-71-0	500g	12467	2933	18
A17353.03	ALF-A17353-03	8-Aminooctanoic acid, 99%	1002-57-9	1g	1871	2922	18
A17353.06	ALF-A17353-06	8-Aminooctanoic acid, 99%	1002-57-9	5g	7530	2922	18
A17353.14	ALF-A17353-14	8-Aminooctanoic acid, 99%	1002-57-9	25g	29053	2922	18
A17360.0E	ALF-A17360-0E	Copper(II) phosphate, 98%	7798-23-4	2500g	57253	2835	18
A17360.22	ALF-A17360-22	Copper(II) phosphate, 98%	7798-23-4	100g	3597	2835	18
A17360.36	ALF-A17360-36	Copper(II) phosphate, 98%	7798-23-4	500g	14220	2835	18
A17361.0B	ALF-A17361-0B	Amberlyst r A-26(OH), ion exchange resin	39339-85-0	1000g	13618	3914	18
A17361.30	ALF-A17361-30	Amberlyst r A-26(OH), ion exchange resin	39339-85-0	250g	4516	3914	18
A17362.14	ALF-A17362-14	(-)-Diisopropyl D-tartrate, 98%	62961-64-2	25g	3399	2918	18
A17362.22	ALF-A17362-22	(-)-Diisopropyl D-tartrate, 98%	62961-64-2	100g	11792	2918	18
A17364.06	ALF-A17364-06	N,N-Dimethylhexylamine, 99%	4385-04-0	5g	2554	2921	18
A17364.14	ALF-A17364-14	N,N-Dimethylhexylamine, 99%	4385-04-0	25g	9894	2921	18
A17364.22	ALF-A17364-22	N,N-Dimethylhexylamine, 99%	4385-04-0	100g	29306	2921	18
A17365.09	ALF-A17365-09	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	10g	9571	2933	18
A17365.18	ALF-A17365-18	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	50g	39731	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17365.30	ALF-A17365-30	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7	250g	158597	2933	18
A17366.06	ALF-A17366-06	Neodymium(III) titanate	12058-94-5	5g	4057	2846	18
A17366.14	ALF-A17366-14	Neodymium(III) titanate	12058-94-5	25g	15912	2846	18
A17367.06	ALF-A17367-06	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7	5g	1960	2928	18
A17367.14	ALF-A17367-14	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7	25g	7582	2928	18
A17369.14	ALF-A17369-14	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	25g	1430	2907	18
A17369.22	ALF-A17369-22	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	100g	4281	2907	18
A17369.36	ALF-A17369-36	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3	500g	17604	2907	18
A17371.14	ALF-A17371-14	Pyridine-4-carboxaldehyde, 97%	696-54-8	25g	2447	2933	18
A17371.22	ALF-A17371-22	Pyridine-4-carboxaldehyde, 97%	696-54-8	100g	7718	2933	18
A17373.14	ALF-A17373-14	tert-Butyl peroxybenzoate, 98%	614-45-9	25g	772	2916	18
A17373.22	ALF-A17373-22	tert-Butyl peroxybenzoate, 98%	614-45-9	100g	917	2916	18
A17373.36	ALF-A17373-36	tert-Butyl peroxybenzoate, 98%	614-45-9	500g	3193	2916	18
A17374.06	ALF-A17374-06	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9	5g	1987	2909	18
A17374.14	ALF-A17374-14	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9	25g	6395	2909	18
A17376.09	ALF-A17376-09	Chlorotrisopropylsilane, 97+%	13154-24-0	10g	4534	2931	18
A17376.18	ALF-A17376-18	Chlorotrisopropylsilane, 97+%	13154-24-0	50g	18259	2931	18
A17376.30	ALF-A17376-30	Chlorotrisopropylsilane, 97+%	13154-24-0	250g	64582	2931	18
A17377.14	ALF-A17377-14	Eosin B	548-24-3	25g	1503	3204	18
A17377.22	ALF-A17377-22	Eosin B	548-24-3	100g	4525	3204	18
A17380.06	ALF-A17380-06	3-Phenylazo-2,4-pentanedione, 98%	56276-49-4	5g	981	2927	18
A17380.14	ALF-A17380-14	3-Phenylazo-2,4-pentanedione, 98%	56276-49-4	25g	2896	2927	18
A17380.22	ALF-A17380-22	3-Phenylazo-2,4-pentanedione, 98%	56276-49-4	100g	9139	2927	18
A17381.03	ALF-A17381-03	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	3229-73-0	1g	4659	2933	18
A17381.06	ALF-A17381-06	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	3229-73-0	5g	15121	2933	18
A17385.08	ALF-A17385-08	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	1000g	2185	2922	18
A17385.0I	ALF-A17385-0I	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	5000g	8797	2922	18
A17385.30	ALF-A17385-30	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1	250g	944	2922	18
A17386.14	ALF-A17386-14	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	25g	1772	2909	18
A17386.22	ALF-A17386-22	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	100g	5784	2909	18
A17386.36	ALF-A17386-36	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0	500g	23395	2909	18
A17388.06	ALF-A17388-06	Terbium(III) acetate hydrate, 99.99%	100587-92-6	5g	6512	2915	18
A17388.14	ALF-A17388-14	Terbium(III) acetate hydrate, 99.99%	100587-92-6	25g	22047	2915	18
A17391.06	ALF-A17391-06	Janus Green B	2869-83-2	5g	2842	2933	18
A17391.14	ALF-A17391-14	Janus Green B	2869-83-2	25g	8347	2933	18
A17392.03	ALF-A17392-03	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	1g	2294	2903	18
A17392.06	ALF-A17392-06	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	5g	8886	2903	18
A17392.14	ALF-A17392-14	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1	25g	34604	2903	18
A17393.06	ALF-A17393-06	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	5g	981	2922	18
A17393.14	ALF-A17393-14	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	25g	3237	2922	18
A17393.22	ALF-A17393-22	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	100g	9724	2922	18
A17395.0E	ALF-A17395-0E	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	2500g	25969	2908	18
A17395.22	ALF-A17395-22	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	100g	1728	2908	18
A17395.36	ALF-A17395-36	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7	500g	6630	2908	18
A17398.14	ALF-A17398-14	Potassium trifluoroacetate, 98%	2923-16-2	25g	2167	2915	18
A17398.22	ALF-A17398-22	Potassium trifluoroacetate, 98%	2923-16-2	100g	5460	2915	18
A17399.14	ALF-A17399-14	Thallium(III) nitrate on K-10 clay, ca 0.6mmole/g	13453-38-8	25g	2250	2834	18
A17399.22	ALF-A17399-22	Thallium(III) nitrate on K-10 clay, ca 0.6mmole/g	13453-38-8	100g	7825	2834	18
A17402.03	ALF-A17402-03	4-n-Nonylbiphenyl, 98%	93972-01-1	1g	2698	2902	18
A17402.06	ALF-A17402-06	4-n-Nonylbiphenyl, 98%	93972-01-1	5g	10461	2902	18
A17404.0C	ALF-A17404-0C	Tetrachlorophthalic anhydride, 98%	117-08-8	10000g	70924	2917	18
A17404.0E	ALF-A17404-0E	Tetrachlorophthalic anhydride, 98%	117-08-8	2500g	16838	2917	18
A17404.36	ALF-A17404-36	Tetrachlorophthalic anhydride, 98%	117-08-8	500g	6306	2917	18
A17412.14	ALF-A17412-14	(^+)-Ethyl mandelate, 97%	774-40-3	25g	1664	2918	18
A17412.22	ALF-A17412-22	(^+)-Ethyl mandelate, 97%	774-40-3	100g	4903	2918	18
A17416.36	ALF-A17416-36	Ammonium hydrogen phosphate, 98%	7783-28-0	500g	999	3105	18
A17425.06	ALF-A17425-06	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	5g	5622	2903	18
A17425.14	ALF-A17425-14	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	25g	20419	2903	18
A17425.22	ALF-A17425-22	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7	100g	62668	2903	18

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A17427.06	ALF-A17427-06	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0	5g	1447	2909	18
A17427.14	ALF-A17427-14	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0	25g	6601	2909	18
A17432.18	ALF-A17432-18	Lithium formate hydrate, 98%	6108-23-2	50g	1592	2915	18
A17432.30	ALF-A17432-30	Lithium formate hydrate, 98%	6108-23-2	250g	5864	2915	18
A17433.0F	ALF-A17433-0F	Tritolyl phosphate, mixture of isomers, 98%, ortho-isomers <1%	1330-78-5	2500ml	8518	2919	18
A17433.AP	ALF-A17433-AP	Tritolyl phosphate, mixture of isomers, 98%, ortho-isomers <1%	1330-78-5	500ml	2365	2919	18
A17434.06	ALF-A17434-06	2,6-Difluorobenzyl bromide, 97+%	85118-00-9	5g	2753	2903	18
A17434.14	ALF-A17434-14	2,6-Difluorobenzyl bromide, 97+%	85118-00-9	25g	12952	2903	18
A17436.06	ALF-A17436-06	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	5g	1447	2923	18
A17436.14	ALF-A17436-14	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	25g	4587	2923	18
A17436.22	ALF-A17436-22	Tetramethylammonium tetrafluoroborate, 97%	661-36-9	100g	14609	2923	18
A17438.09	ALF-A17438-09	2,3-Dichloropropionitrile, 94%	2601-89-0	10g	4237	2926	18
A17438.18	ALF-A17438-18	2,3-Dichloropropionitrile, 94%	2601-89-0	50g	16605	2926	18
A17440.0E	ALF-A17440-0E	Sodium propionate, 99%	137-40-6	2500g	3175	2915	18
A17440.36	ALF-A17440-36	Sodium propionate, 99%	137-40-6	500g	1161	2915	18
A17442.03	ALF-A17442-03	N-tert-Butyl- ^a -phenylnitron, 98%	3376-24-7	1g	1780	2929	18
A17442.06	ALF-A17442-06	N-tert-Butyl- ^a -phenylnitron, 98%	3376-24-7	5g	6665	2929	18
A17442.14	ALF-A17442-14	N-tert-Butyl- ^a -phenylnitron, 98%	3376-24-7	25g	26867	2929	18
A17443.06	ALF-A17443-06	Allylmalonic acid, 98+%	2583-25-7	5g	2914	2917	18
A17443.14	ALF-A17443-14	Allylmalonic acid, 98+%	2583-25-7	25g	11018	2917	18
A17443.22	ALF-A17443-22	Allylmalonic acid, 98+%	2583-25-7	100g	37167	2917	18
A17444.09	ALF-A17444-09	Trichloromethyl chloroformate, 98%	503-38-8	10g	1890	2915	18
A17444.18	ALF-A17444-18	Trichloromethyl chloroformate, 98%	503-38-8	50g	6395	2915	18
A17444.30	ALF-A17444-30	Trichloromethyl chloroformate, 98%	503-38-8	250g	22047	2915	18
A17448.06	ALF-A17448-06	2-Amino-4-(4-bromophenyl)thiazole, 97%	2103-94-8	5g	2583	2934	18
A17448.14	ALF-A17448-14	2-Amino-4-(4-bromophenyl)thiazole, 97%	2103-94-8	25g	10605	2934	18
A17449.06	ALF-A17449-06	2-Hexenylsuccinic anhydride, 97%	39587-79-6	5g	2798	2917	18
A17449.14	ALF-A17449-14	2-Hexenylsuccinic anhydride, 97%	39587-79-6	25g	10767	2917	18
A17451.22	ALF-A17451-22	Barium selenite, 97%	13718-59-7	100g	1807	2842	18
A17451.36	ALF-A17451-36	Barium selenite, 97%	13718-59-7	500g	6961	2842	18
A17453.22	ALF-A17453-22	Phenylphosphinic acid, 98%	1779-48-2	100g	2267	2931	18
A17453.36	ALF-A17453-36	Phenylphosphinic acid, 98%	1779-48-2	500g	6675	2931	18
A17455.14	ALF-A17455-14	Methyl Red sodium salt	845-10-3	25g	1741	2927	18
A17455.22	ALF-A17455-22	Methyl Red sodium salt	845-10-3	100g	2140	2927	18
A17455.36	ALF-A17455-36	Methyl Red sodium salt	845-10-3	500g	8267	2927	18
A17457.03	ALF-A17457-03	Xylenol Blue	125-31-5	1g	944	2934	18
A17457.06	ALF-A17457-06	Xylenol Blue	125-31-5	5g	2942	2934	18
A17458.0E	ALF-A17458-0E	4-Chlorobenzophenone, 99%	134-85-0	2500g	13583	2914	18
A17458.22	ALF-A17458-22	4-Chlorobenzophenone, 99%	134-85-0	100g	1385	2914	18
A17458.36	ALF-A17458-36	4-Chlorobenzophenone, 99%	134-85-0	500g	4355	2914	18
A17459.0D	ALF-A17459-0D	2-Methoxyethanol, 99%	109-86-4	10000ml	11747	2909	18
A17459.0F	ALF-A17459-0F	2-Methoxyethanol, 99%	109-86-4	2500ml	4614	2909	18
A17459.AP	ALF-A17459-AP	2-Methoxyethanol, 99%	109-86-4	500ml	1141	2909	18
A17463.06	ALF-A17463-06	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9	5g	1654	2922	18
A17463.14	ALF-A17463-14	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9	25g	6477	2922	18
A17463.22	ALF-A17463-22	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9	100g	23584	2922	18
A17464.06	ALF-A17464-06	2-Nitrothiophene, tech. 85%	609-40-5	5g	1979	2934	18
A17464.14	ALF-A17464-14	2-Nitrothiophene, tech. 85%	609-40-5	25g	7394	2934	18
A17465.03	ALF-A17465-03	4-n-Butylbiphenyl, 97%	37909-95-8	1g	1907	2902	18
A17465.06	ALF-A17465-06	4-n-Butylbiphenyl, 97%	37909-95-8	5g	7377	2902	18
A17466.03	ALF-A17466-03	2-Fluorophenyl isocyanate, 98%	16744-98-2	1g	1052	2929	18
A17466.06	ALF-A17466-06	2-Fluorophenyl isocyanate, 98%	16744-98-2	5g	1430	2929	18
A17466.14	ALF-A17466-14	2-Fluorophenyl isocyanate, 98%	16744-98-2	25g	5342	2929	18
A17467.14	ALF-A17467-14	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7	25g	2591	2923	18
A17467.22	ALF-A17467-22	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7	100g	8797	2923	18
A17467.36	ALF-A17467-36	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7	500g	39218	2923	18
A17468.03	ALF-A17468-03	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5	1g	2132	2933	18
A17468.06	ALF-A17468-06	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5	5g	7141	2933	18
A17469.06	ALF-A17469-06	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	5g	1395	2928	18
A17469.14	ALF-A17469-14	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	25g	3229	2928	18

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A17469.22	ALF-A17469-22	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	100g	8977	2928	18
A17470.06	ALF-A17470-06	5-Amino-4-cyano-1-phenyl-1H-pyrazole-3-acetonitrile, 98%	7152-40-1	5g	2519	2933	18
A17470.14	ALF-A17470-14	5-Amino-4-cyano-1-phenyl-1H-pyrazole-3-acetonitrile, 98%	7152-40-1	25g	10227	2933	18
A17470.22	ALF-A17470-22	5-Amino-4-cyano-1-phenyl-1H-pyrazole-3-acetonitrile, 98%	7152-40-1	100g	35754	2933	18
A17472.08	ALF-A17472-08	Mercury(II) chloride, 98+%	7487-94-7	1000g	32741	2852	18
A17472.18	ALF-A17472-18	Mercury(II) chloride, 98+%	7487-94-7	50g	2635	2852	18
A17472.30	ALF-A17472-30	Mercury(II) chloride, 98+%	7487-94-7	250g	10345	2852	18
A17475.03	ALF-A17475-03	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	1g	1385	2933	18
A17475.06	ALF-A17475-06	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	5g	4317	2933	18
A17475.14	ALF-A17475-14	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8	25g	16929	2933	18
A17476.06	ALF-A17476-06	Cadmium tellurite, 99%	15851-44-2	5g	4101	2842	18
A17476.14	ALF-A17476-14	Cadmium tellurite, 99%	15851-44-2	25g	15803	2842	18
A17477.14	ALF-A17477-14	Creatine, anhydrous, 98%	57-00-1	25g	1422	2925	18
A17477.22	ALF-A17477-22	Creatine, anhydrous, 98%	57-00-1	100g	4272	2925	18
A17478.0F	ALF-A17478-0F	Diethylene glycol diethyl ether, 99%	112-36-7	2500ml	6881	2909	18
A17478.AE	ALF-A17478-AE	Diethylene glycol diethyl ether, 99%	112-36-7	100ml	1088	2909	18
A17478.AP	ALF-A17478-AP	Diethylene glycol diethyl ether, 99%	112-36-7	500ml	1772	2909	18
A17480.06	ALF-A17480-06	Dotriacontane, 98%	544-85-4	5g	1619	2901	18
A17480.14	ALF-A17480-14	Dotriacontane, 98%	544-85-4	25g	6781	2901	18
A17482.18	ALF-A17482-18	1-Naphthyl acetate, 99%	830-81-9	50g	2860	2915	18
A17482.30	ALF-A17482-30	1-Naphthyl acetate, 99%	830-81-9	250g	11873	2915	18
A17484.0C	ALF-A17484-0C	Sodium carbonate decahydrate, 99+%	6132-02-1	10000g	13618	2836	18
A17484.0E	ALF-A17484-0E	Sodium carbonate decahydrate, 99+%	6132-02-1	2500g	3995	2836	18
A17484.36	ALF-A17484-36	Sodium carbonate decahydrate, 99+%	6132-02-1	500g	1017	2836	18
A17485.18	ALF-A17485-18	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8	50g	2140	2922	18
A17485.30	ALF-A17485-30	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8	250g	8582	2922	18
A17486.0E	ALF-A17486-0E	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	2500g	11415	2924	18
A17486.22	ALF-A17486-22	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	100g	882	2924	18
A17486.36	ALF-A17486-36	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3	500g	3013	2924	18
A17491.06	ALF-A17491-06	1,2,3-Benzenetricarboxylic acid dihydrate, 99%	732304-21-1	5g	1484	2917	18
A17491.09	ALF-A17491-09	1,2,3-Benzenetricarboxylic acid dihydrate, 99%	732304-21-1	10g	2645	2917	18
A17491.14	ALF-A17491-14	1,2,3-Benzenetricarboxylic acid dihydrate, 99%	732304-21-1	25g	5955	2917	18
A17492.14	ALF-A17492-14	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	25g	944	2930	18
A17492.22	ALF-A17492-22	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	100g	2005	2930	18
A17492.36	ALF-A17492-36	p-Toluenesulfonyl isocyanate, 95%	4083-64-1	500g	6485	2930	18
A17494.09	ALF-A17494-09	Tetra-n-butylammonium borohydride, 98%	33725-74-5	10g	3391	2923	18
A17494.18	ALF-A17494-18	Tetra-n-butylammonium borohydride, 98%	33725-74-5	50g	12413	2923	18
A17494.30	ALF-A17494-30	Tetra-n-butylammonium borohydride, 98%	33725-74-5	250g	54508	2923	18
A17495.06	ALF-A17495-06	3-Phenoxyaniline, 98%	3586-12-7	5g	2536	2922	18
A17495.14	ALF-A17495-14	3-Phenoxyaniline, 98%	3586-12-7	25g	7447	2922	18
A17495.22	ALF-A17495-22	3-Phenoxyaniline, 98%	3586-12-7	100g	21696	2922	18
A17496.03	ALF-A17496-03	L-(-)-Glucose, anhydrous, 98%	921-60-8	1g	3688	1702	18
A17496.06	ALF-A17496-06	L-(-)-Glucose, anhydrous, 98%	921-60-8	5g	14733	1702	18
A17497.22	ALF-A17497-22	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5	100g	1294	2835	18
A17497.36	ALF-A17497-36	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5	500g	4983	2835	18
A17499.22	ALF-A17499-22	Sodium chromate tetrahydrate, 99+%	10034-82-9	100g	2061	2841	18
A17499.36	ALF-A17499-36	Sodium chromate tetrahydrate, 99+%	10034-82-9	500g	3409	2841	18
A17502.09	ALF-A17502-09	Tetrahydrothiophene 1-oxide, 97%	1600-44-8	10g	2635	2934	18
A17502.18	ALF-A17502-18	Tetrahydrothiophene 1-oxide, 97%	1600-44-8	50g	11784	2934	18
A17503.06	ALF-A17503-06	Bromocresol Green sodium salt	62625-32-5	5g	1097	2914	18
A17503.14	ALF-A17503-14	Bromocresol Green sodium salt	62625-32-5	25g	5073	2914	18
A17503.22	ALF-A17503-22	Bromocresol Green sodium salt	62625-32-5	100g	17044	2914	18
A17508.06	ALF-A17508-06	Azure I	531-55-5	5g	2536	2934	18
A17508.14	ALF-A17508-14	Azure I	531-55-5	25g	8122	2934	18
A17508.22	ALF-A17508-22	Azure I	531-55-5	100g	19178	2934	18
A17510.06	ALF-A17510-06	6-Bromopiperonal, 98%	15930-53-7	5g	2978	2932	18
A17510.14	ALF-A17510-14	6-Bromopiperonal, 98%	15930-53-7	25g	8455	2932	18
A17510.22	ALF-A17510-22	6-Bromopiperonal, 98%	15930-53-7	100g	27345	2932	18
A17511.03	ALF-A17511-03	1-Tetradecylphosphonic acid, 98%	4671-75-4	1g	4543	2931	18
A17511.06	ALF-A17511-06	1-Tetradecylphosphonic acid, 98%	4671-75-4	5g	15868	2931	18
A17511.14	ALF-A17511-14	1-Tetradecylphosphonic acid, 98%	4671-75-4	25g	69890	2931	18
A17514.06	ALF-A17514-06	1,1,1-Tris(chloromethyl)ethane, 98%	1067-09-0	5g	1996	2903	18
A17514.14	ALF-A17514-14	1,1,1-Tris(chloromethyl)ethane, 98%	1067-09-0	25g	7942	2903	18
A17515.06	ALF-A17515-06	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	5g	4146	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17515.14	ALF-A17515-14	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	25g	16675	2913	18
A17515.22	ALF-A17515-22	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8	100g	50182	2913	18
A17516.14	ALF-A17516-14	Isosorbide dimethyl ether, 98%	5306-85-4	25g	2365	2932	18
A17516.22	ALF-A17516-22	Isosorbide dimethyl ether, 98%	5306-85-4	100g	6781	2932	18
A17518.AK	ALF-A17518-AK	Ethyl methacrylate, 98+%, stab. with 100ppm 4-methoxyphenol	97-63-2	250ml	899	2916	18
A17518.AU	ALF-A17518-AU	Ethyl methacrylate, 98+%, stab. with 100ppm 4-methoxyphenol	97-63-2	1000ml	3148	2916	18
A17519.14	ALF-A17519-14	Chromotrope 2R	4197-07-3	25g	1474	2927	18
A17519.22	ALF-A17519-22	Chromotrope 2R	4197-07-3	100g	5001	2927	18
A17520.06	ALF-A17520-06	DL-Arginine, 98%	7200-25-1	5g	1115	2925	18
A17520.14	ALF-A17520-14	DL-Arginine, 98%	7200-25-1	25g	5018	2925	18
A17521.09	ALF-A17521-09	DL-Isoleucine, 99%	443-79-8	10g	1259	2922	18
A17521.14	ALF-A17521-14	DL-Isoleucine, 99%	443-79-8	25g	2978	2922	18
A17521.18	ALF-A17521-18	DL-Isoleucine, 99%	443-79-8	50g	5189	2922	18
A17521.22	ALF-A17521-22	DL-Isoleucine, 99%	443-79-8	100g	9635	2922	18
A17522.03	ALF-A17522-03	Bilirubin, 97%	635-65-4	1g	6197	2933	18
A17522.06	ALF-A17522-06	Bilirubin, 97%	635-65-4	5g	24276	2933	18
A17522.14	ALF-A17522-14	Bilirubin, 97%	635-65-4	25g	84120	2933	18
A17523.14	ALF-A17523-14	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	118-10-5	25g	2860	2939	18
A17523.22	ALF-A17523-22	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	118-10-5	100g	8582	2939	18
A17526.06	ALF-A17526-06	N,N,N',N'-Tetramethyl-1,3-butanediamine, 99%	97-84-7	5g	971	2921	18
A17526.14	ALF-A17526-14	N,N,N',N'-Tetramethyl-1,3-butanediamine, 99%	97-84-7	25g	1457	2921	18
A17527.18	ALF-A17527-18	Metanil Yellow	587-98-4	50g	782	2927	18
A17527.30	ALF-A17527-30	Metanil Yellow	587-98-4	250g	3157	2927	18
A17528.06	ALF-A17528-06	4-n-Butoxyaniline, 97%	4344-55-2	5g	3004	2922	18
A17528.14	ALF-A17528-14	4-n-Butoxyaniline, 97%	4344-55-2	25g	10847	2922	18
A17529.0B	ALF-A17529-0B	Diethyl phthalate, 99%	84-66-2	1000g	1637	2917	18
A17529.0E	ALF-A17529-0E	Diethyl phthalate, 99%	84-66-2	2500g	2716	2917	18
A17529.30	ALF-A17529-30	Diethyl phthalate, 99%	84-66-2	250g	1115	2917	18
A17531.06	ALF-A17531-06	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	5g	846	2902	18
A17531.14	ALF-A17531-14	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	25g	2951	2902	18
A17531.22	ALF-A17531-22	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8	100g	9912	2902	18
A17532.0B	ALF-A17532-0B	p-Benzoquinone dioxime, 95%	105-11-3	1000g	18538	2928	18
A17532.18	ALF-A17532-18	p-Benzoquinone dioxime, 95%	105-11-3	50g	1350	2928	18
A17532.30	ALF-A17532-30	p-Benzoquinone dioxime, 95%	105-11-3	250g	5793	2928	18
A17533.14	ALF-A17533-14	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	25g	1728	2931	18
A17533.22	ALF-A17533-22	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	100g	5189	2931	18
A17533.36	ALF-A17533-36	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1	500g	22398	2931	18
A17534.0B	ALF-A17534-0B	Acetoacetanilide, 98+%	102-01-2	1000g	3724	2924	18
A17534.0I	ALF-A17534-0I	Acetoacetanilide, 98+%	102-01-2	5000g	12206	2924	18
A17534.30	ALF-A17534-30	Acetoacetanilide, 98+%	102-01-2	250g	1242	2924	18
A17536.22	ALF-A17536-22	Eriochrome Black T	1787-61-7	100g	1439	2927	18
A17536.36	ALF-A17536-36	Eriochrome Black T	1787-61-7	500g	5460	2927	18
A17540.09	ALF-A17540-09	Murexide	3051-09-0	10g	1780	2933	18
A17540.18	ALF-A17540-18	Murexide	3051-09-0	50g	6260	2933	18
A17540.30	ALF-A17540-30	Murexide	3051-09-0	250g	23675	2933	18
A17541.0B	ALF-A17541-0B	Polyethylene glycol 6,000	25322-68-3	1000g	2933	3907	18
A17541.0I	ALF-A17541-0I	Polyethylene glycol 6,000	25322-68-3	5000g	12413	3907	18
A17541.30	ALF-A17541-30	Polyethylene glycol 6,000	25322-68-3	250g	863	3907	18
A17545.14	ALF-A17545-14	2-Fluoro-5-nitroaniline, 98+%	369-36-8	25g	1916	2921	18
A17545.22	ALF-A17545-22	2-Fluoro-5-nitroaniline, 98+%	369-36-8	100g	6117	2921	18
A17546.0B	ALF-A17546-0B	Sodium pyrophosphate, 98%	7722-88-5	1000g	2798	2835	18
A17546.30	ALF-A17546-30	Sodium pyrophosphate, 98%	7722-88-5	250g	1132	2835	18
A17548.06	ALF-A17548-06	2-Bromophenylacetonitrile, 97%	19472-74-3	5g	2149	2926	18
A17548.14	ALF-A17548-14	2-Bromophenylacetonitrile, 97%	19472-74-3	25g	7412	2926	18
A17551.14	ALF-A17551-14	Isopropyl 4-aminobenzoate, 98%	18144-43-9	25g	1881	2922	18
A17551.22	ALF-A17551-22	Isopropyl 4-aminobenzoate, 98%	18144-43-9	100g	6144	2922	18
A17556.03	ALF-A17556-03	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	1g	1124	2921	18
A17556.06	ALF-A17556-06	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	5g	3759	2921	18
A17556.14	ALF-A17556-14	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4	25g	14570	2921	18
A17558.09	ALF-A17558-09	1,4-Benzodioxane, 98%	493-09-4	10g	1017	2932	18
A17558.18	ALF-A17558-18	1,4-Benzodioxane, 98%	493-09-4	50g	3579	2932	18
A17558.30	ALF-A17558-30	1,4-Benzodioxane, 98%	493-09-4	250g	14661	2932	18
A17561.06	ALF-A17561-06	8-Undecenal, predominantly cis, 96%	58296-81-4	5g	3463	2912	18
A17561.14	ALF-A17561-14	8-Undecenal, predominantly cis, 96%	58296-81-4	25g	13754	2912	18

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A17561.22	ALF-A17561-22	8-Undecenal, predominantly cis, 96%	58296-81-4	100g	40073	2912	18
A17562.14	ALF-A17562-14	N-Acetyl-DL-tryptophan, 99%	87-32-1	25g	1736	2933	18
A17562.22	ALF-A17562-22	N-Acetyl-DL-tryptophan, 99%	87-32-1	100g	4119	2933	18
A17563.14	ALF-A17563-14	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	25g	3444	2931	18
A17563.22	ALF-A17563-22	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	100g	10534	2931	18
A17563.36	ALF-A17563-36	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6	500g	42294	2931	18
A17565.06	ALF-A17565-06	N-Benzoyloxycarbonyl-L-threonine, 99%	19728-63-3	5g	1728	2924	18
A17565.14	ALF-A17565-14	N-Benzoyloxycarbonyl-L-threonine, 99%	19728-63-3	25g	6665	2924	18
A17566.0E	ALF-A17566-0E	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7	2500g	30763	3903	18
A17566.22	ALF-A17566-22	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7	100g	2051	3903	18
A17566.36	ALF-A17566-36	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7	500g	7745	3903	18
A17568.06	ALF-A17568-06	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 98%	622-21-9	5g	1672	2914	18
A17568.14	ALF-A17568-14	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 98%	622-21-9	25g	5065	2914	18
A17568.22	ALF-A17568-22	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 98%	622-21-9	100g	12899	2914	18
A17569.30	ALF-A17569-30	2-Bromopropionic acid, 98%	598-72-1	250g	1592	2915	18
A17569.A1	ALF-A17569-A1	2-Bromopropionic acid, 98%	598-72-1	1kg	4992	2915	18
A17570.06	ALF-A17570-06	1-(2-Chlorophenyl)piperazine monohydrochloride monohydrate, 98%	1082699-15-7	5g	1627	2933	18
A17570.14	ALF-A17570-14	1-(2-Chlorophenyl)piperazine monohydrochloride monohydrate, 98%	1082699-15-7	25g	7700	2933	18
A17570.30	ALF-A17570-30	1-(2-Chlorophenyl)piperazine monohydrochloride monohydrate, 98%	1082699-15-7	250g	30249	2933	18
A17575.0B	ALF-A17575-0B	Butyryl chloride, 98%	141-75-3	1000g	3653	2915	18
A17575.18	ALF-A17575-18	Butyryl chloride, 98%	141-75-3	50g	1052	2915	18
A17575.30	ALF-A17575-30	Butyryl chloride, 98%	141-75-3	250g	1503	2915	18
A17576.0F	ALF-A17576-0F	Cyclohexanol, 99%	108-93-0	2500ml	3579	2906	18
A17576.AE	ALF-A17576-AE	Cyclohexanol, 99%	108-93-0	100ml	837	2906	18
A17576.AP	ALF-A17576-AP	Cyclohexanol, 99%	108-93-0	500ml	1124	2906	18
A17578.09	ALF-A17578-09	Ethyl Orange, 98%	13545-67-0	10g	999	2927	18
A17578.18	ALF-A17578-18	Ethyl Orange, 98%	13545-67-0	50g	3517	2927	18
A17582.0E	ALF-A17582-0E	Alginate acid	9005-32-7	2500g	29053	3913	18
A17582.22	ALF-A17582-22	Alginate acid	9005-32-7	100g	2105	3913	18
A17582.36	ALF-A17582-36	Alginate acid	9005-32-7	500g	6460	3913	18
A17589.06	ALF-A17589-06	Tetra-n-hexylammonium iodide, 99%	2138-24-1	5g	2132	2923	18
A17589.14	ALF-A17589-14	Tetra-n-hexylammonium iodide, 99%	2138-24-1	25g	8231	2923	18
A17590.03	ALF-A17590-03	Dexamethasone, 98%	50-02-2	1g	2987	2937	18
A17590.06	ALF-A17590-06	Dexamethasone, 98%	50-02-2	5g	11855	2937	18
A17590.14	ALF-A17590-14	Dexamethasone, 98%	50-02-2	25g	35486	2937	18
A17591.06	ALF-A17591-06	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	5g	1871	2904	18
A17591.14	ALF-A17591-14	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	25g	5541	2904	18
A17591.22	ALF-A17591-22	Magnesium trifluoromethanesulfonate, 98%	60871-83-2	100g	19519	2904	18
A17592.0F	ALF-A17592-0F	Triisopropyl borate, 98+%	5419-55-6	2500ml	19735	2920	18
A17592.AE	ALF-A17592-AE	Triisopropyl borate, 98+%	5419-55-6	100ml	2194	2920	18
A17592.AP	ALF-A17592-AP	Triisopropyl borate, 98+%	5419-55-6	500ml	5073	2920	18
A17596.0J	ALF-A17596-0J	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4	5000ml	24520	2902	18
A17596.AP	ALF-A17596-AP	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4	500ml	3256	2902	18
A17596.AU	ALF-A17596-AU	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4	1000ml	6117	2902	18
A17598.22	ALF-A17598-22	Barium perchlorate trihydrate, 99+%	10294-39-0	100g	1304	2829	18
A17600.06	ALF-A17600-06	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6	5g	1430	2930	18
A17600.14	ALF-A17600-14	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6	25g	4803	2930	18
A17600.22	ALF-A17600-22	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6	100g	10650	2930	18
A17601.09	ALF-A17601-09	Thallium(III) oxide, 96%	1314-32-5	10g	3275	2825	18
A17601.18	ALF-A17601-18	Thallium(III) oxide, 96%	1314-32-5	50g	10676	2825	18
A17603.09	ALF-A17603-09	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	10g	1890	2918	18

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A17603.18	ALF-A17603-18	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	50g	6961	2918	18
A17603.30	ALF-A17603-30	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3	250g	29134	2918	18
A17604.22	ALF-A17604-22	Methyl Orange	547-58-0	100g	1852	2927	18
A17604.36	ALF-A17604-36	Methyl Orange	547-58-0	500g	6017	2927	18
A17605.14	ALF-A17605-14	4-Hydroxybenzylideneacetone, 97%	3160-35-8	25g	3131	2914	18
A17605.22	ALF-A17605-22	4-Hydroxybenzylideneacetone, 97%	3160-35-8	100g	9741	2914	18
A17605.36	ALF-A17605-36	4-Hydroxybenzylideneacetone, 97%	3160-35-8	500g	39136	2914	18
A17607.18	ALF-A17607-18	Nonenylsuccinic anhydride, 96%	28928-97-4	50g	1592	2917	18
A17607.30	ALF-A17607-30	Nonenylsuccinic anhydride, 96%	28928-97-4	250g	5702	2917	18
A17610.03	ALF-A17610-03	4-n-Propylbiphenyl, 98%	10289-45-9	1g	2070	2902	18
A17610.06	ALF-A17610-06	4-n-Propylbiphenyl, 98%	10289-45-9	5g	8149	2902	18
A17613.14	ALF-A17613-14	Sudan II	3118-97-6	25g	1026	2927	18
A17613.22	ALF-A17613-22	Sudan II	3118-97-6	100g	3328	2927	18
A17615.0E	ALF-A17615-0E	Manganese(II) sulfate monohydrate, 99%	10034-96-5	2500g	11792	2833	18
A17615.22	ALF-A17615-22	Manganese(II) sulfate monohydrate, 99%	10034-96-5	100g	1250	2833	18
A17615.36	ALF-A17615-36	Manganese(II) sulfate monohydrate, 99%	10034-96-5	500g	3040	2833	18
A17616.09	ALF-A17616-09	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	10g	1395	2918	18
A17616.18	ALF-A17616-18	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	50g	5407	2918	18
A17616.30	ALF-A17616-30	Methyl 4-n-butoxybenzoate, 98%	4906-25-6	250g	15121	2918	18
A17617.06	ALF-A17617-06	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0	5g	1575	2904	18
A17617.14	ALF-A17617-14	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0	25g	5568	2904	18
A17618.09	ALF-A17618-09	L-Carnitine, 99+%	541-15-1	10g	4534	2923	18
A17618.18	ALF-A17618-18	L-Carnitine, 99+%	541-15-1	50g	17171	2923	18
A17618.30	ALF-A17618-30	L-Carnitine, 99+%	541-15-1	250g	67247	2923	18
A17621.06	ALF-A17621-06	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5	5g	3275	2913	18
A17621.14	ALF-A17621-14	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5	25g	13916	2913	18
A17622.06	ALF-A17622-06	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	5g	1097	2933	18
A17622.14	ALF-A17622-14	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	25g	3167	2933	18
A17622.22	ALF-A17622-22	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3	100g	11018	2933	18
A17623.14	ALF-A17623-14	Zinc arsenide, 99%	12006-40-5	25g	2734	2841	18
A17623.22	ALF-A17623-22	Zinc arsenide, 99%	12006-40-5	100g	8922	2841	18
A17624.14	ALF-A17624-14	2-(4-Chlorophenoxy)isobutyric acid, 98%	882-09-7	25g	1772	2918	18
A17624.22	ALF-A17624-22	2-(4-Chlorophenoxy)isobutyric acid, 98%	882-09-7	100g	2788	2918	18
A17625.0B	ALF-A17625-0B	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	1000g	16280	2921	18
A17625.18	ALF-A17625-18	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	50g	1492	2921	18
A17625.30	ALF-A17625-30	2-Bromoethylamine hydrobromide, 98+%	2576-47-8	250g	5460	2921	18
A17627.18	ALF-A17627-18	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	50g	1368	2933	18
A17627.30	ALF-A17627-30	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	250g	4856	2933	18
A17627.36	ALF-A17627-36	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2	500g	8706	2933	18
A17629.0E	ALF-A17629-0E	Sodium thiosulfate, anhydrous, 99%	7772-98-7	2500g	5162	2832	18
A17629.36	ALF-A17629-36	Sodium thiosulfate, anhydrous, 99%	7772-98-7	500g	1277	2832	18
A17630.0B	ALF-A17630-0B	Benzyl bromoacetate, 97%	5437-45-6	1000g	15543	2915	18
A17630.18	ALF-A17630-18	Benzyl bromoacetate, 97%	5437-45-6	50g	1333	2915	18
A17630.30	ALF-A17630-30	Benzyl bromoacetate, 97%	5437-45-6	250g	5227	2915	18
A17632.03	ALF-A17632-03	2,2'-Dibromobiphenyl, 98%	13029-09-9	1g	2771	2903	18
A17632.06	ALF-A17632-06	2,2'-Dibromobiphenyl, 98%	13029-09-9	5g	10335	2903	18
A17632.14	ALF-A17632-14	2,2'-Dibromobiphenyl, 98%	13029-09-9	25g	39307	2903	18
A17634.06	ALF-A17634-06	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	5g	1492	2904	18
A17634.14	ALF-A17634-14	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	25g	4974	2904	18
A17634.22	ALF-A17634-22	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7	100g	18538	2904	18
A17638.03	ALF-A17638-03	Hexamethylditin, 97%	661-69-8	1g	2627	2931	18
A17638.06	ALF-A17638-06	Hexamethylditin, 97%	661-69-8	5g	7807	2931	18
A17638.14	ALF-A17638-14	Hexamethylditin, 97%	661-69-8	25g	32705	2931	18
A17639.01	ALF-A17639-01	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	0.25g	2968	2916	18
A17639.03	ALF-A17639-03	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	1g	8545	2916	18
A17639.06	ALF-A17639-06	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5	5g	36339	2916	18
A17643.03	ALF-A17643-03	2,7-Dinitrofluorene, 98%	5405-53-8	1g	1277	2904	18
A17643.06	ALF-A17643-06	2,7-Dinitrofluorene, 98%	5405-53-8	5g	4444	2904	18
A17644.09	ALF-A17644-09	Cesium dihydrogen arsenate, 99.99%	16331-85-4	10g	3246	2842	18
A17644.18	ALF-A17644-18	Cesium dihydrogen arsenate, 99.99%	16331-85-4	50g	12457	2842	18
A17649.09	ALF-A17649-09	Manganese(II) iodide tetrahydrate, 98%	13446-37-2	10g	7214	2827	18
A17649.18	ALF-A17649-18	Manganese(II) iodide tetrahydrate, 98%	13446-37-2	50g	30249	2827	18
A17650.0B	ALF-A17650-0B	2-Methoxynaphthalene, 98%	93-04-9	1000g	5587	2909	18
A17650.30	ALF-A17650-30	2-Methoxynaphthalene, 98%	93-04-9	250g	2096	2909	18
A17651.06	ALF-A17651-06	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	5g	1664	2931	18

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A17651.14	ALF-A17651-14	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	25g	6439	2931	18
A17651.22	ALF-A17651-22	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5	100g	20590	2931	18
A17652.03	ALF-A17652-03	Cyclopentadecanone, 99%	502-72-7	1g	935	2914	18
A17652.06	ALF-A17652-06	Cyclopentadecanone, 99%	502-72-7	5g	2194	2914	18
A17652.14	ALF-A17652-14	Cyclopentadecanone, 99%	502-72-7	25g	9264	2914	18
A17654.09	ALF-A17654-09	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	10g	935	2930	18
A17654.18	ALF-A17654-18	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	50g	3275	2930	18
A17654.30	ALF-A17654-30	3,6-Dithia-1,8-octanediol, 97%	5244-34-8	250g	13843	2930	18
A17655.06	ALF-A17655-06	Tetramethylammonium borohydride, 95%	16883-45-7	5g	1062	2923	18
A17655.14	ALF-A17655-14	Tetramethylammonium borohydride, 95%	16883-45-7	25g	3589	2923	18
A17655.22	ALF-A17655-22	Tetramethylammonium borohydride, 95%	16883-45-7	100g	10767	2923	18
A17657.06	ALF-A17657-06	4-(4-Fluorobenzoyloxy)benzaldehyde, 97%	56442-17-2	5g	3877	2913	18
A17657.14	ALF-A17657-14	4-(4-Fluorobenzoyloxy)benzaldehyde, 97%	56442-17-2	25g	14950	2913	18
A17659.0E	ALF-A17659-0E	2-Undecanone, 98%	112-12-9	2500g	16551	2914	18
A17659.22	ALF-A17659-22	2-Undecanone, 98%	112-12-9	100g	1503	2914	18
A17659.36	ALF-A17659-36	2-Undecanone, 98%	112-12-9	500g	3680	2914	18
A17660.06	ALF-A17660-06	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8	5g	2707	2921	18
A17660.14	ALF-A17660-14	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8	25g	10885	2921	18
A17660.22	ALF-A17660-22	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8	100g	39820	2921	18
A17661.06	ALF-A17661-06	Dimethyltin dichloride, 98%	753-73-1	5g	3490	2931	18
A17661.14	ALF-A17661-14	Dimethyltin dichloride, 98%	753-73-1	25g	11254	2931	18
A17662.0B	ALF-A17662-0B	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	1000g	10505	2914	18
A17662.18	ALF-A17662-18	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	50g	755	2914	18
A17662.30	ALF-A17662-30	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7	250g	2987	2914	18
A17665.0B	ALF-A17665-0B	Menthone, mixture of isomers, 98%	10458-14-7	1000g	14609	2914	18
A17665.18	ALF-A17665-18	Menthone, mixture of isomers, 98%	10458-14-7	50g	2352	2914	18
A17665.30	ALF-A17665-30	Menthone, mixture of isomers, 98%	10458-14-7	250g	5056	2914	18
A17666.0B	ALF-A17666-0B	2-Imidazolidinone hemihydrate, 98+%	121325-67-5	1000g	3175	2933	18
A17666.30	ALF-A17666-30	2-Imidazolidinone hemihydrate, 98+%	121325-67-5	250g	1259	2933	18
A17667.01	ALF-A17667-01	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester	37558-29-5	0.25g	5568	2933	18
A17667.03	ALF-A17667-03	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester	37558-29-5	1g	8716	2933	18
A17669.06	ALF-A17669-06	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2	5g	1333	2924	18
A17669.14	ALF-A17669-14	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2	25g	5056	2924	18
A17670.06	ALF-A17670-06	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7	5g	1215	2904	18
A17670.14	ALF-A17670-14	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7	25g	3662	2904	18
A17670.22	ALF-A17670-22	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7	100g	9714	2904	18
A17671.14	ALF-A17671-14	Nonanoyl chloride, 97%	764-85-2	25g	2771	2915	18
A17671.22	ALF-A17671-22	Nonanoyl chloride, 97%	764-85-2	100g	9714	2915	18
A17672.14	ALF-A17672-14	3,4-Dichlorobenzyl chloride, 98%	102-47-6	25g	1943	2903	18
A17672.18	ALF-A17672-18	3,4-Dichlorobenzyl chloride, 98%	102-47-6	50g	3473	2903	18
A17672.22	ALF-A17672-22	3,4-Dichlorobenzyl chloride, 98%	102-47-6	100g	5361	2903	18
A17672.30	ALF-A17672-30	3,4-Dichlorobenzyl chloride, 98%	102-47-6	250g	10039	2903	18
A17673.0B	ALF-A17673-0B	Stearic acid, 90+%	57-11-4	1000g	1385	2915	18
A17673.0I	ALF-A17673-0I	Stearic acid, 90+%	57-11-4	5000g	4012	2915	18
A17675.03	ALF-A17675-03	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3	1g	990	2924	18
A17675.06	ALF-A17675-06	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3	5g	3841	2924	18
A17676.03	ALF-A17676-03	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	1g	1153	2904	18
A17676.06	ALF-A17676-06	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	5g	3643	2904	18
A17676.14	ALF-A17676-14	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1	25g	14166	2904	18
A17680.06	ALF-A17680-06	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5	5g	3328	2921	18
A17680.14	ALF-A17680-14	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5	25g	13330	2921	18
A17681.06	ALF-A17681-06	2-Nitroethanol, tech. 80%	625-48-9	5g	2724	2905	18
A17681.14	ALF-A17681-14	2-Nitroethanol, tech. 80%	625-48-9	25g	9122	2905	18
A17681.22	ALF-A17681-22	2-Nitroethanol, tech. 80%	625-48-9	100g	28064	2905	18
A17682.14	ALF-A17682-14	Tartrazine	1934-21-0	25g	1294	3204	18
A17682.22	ALF-A17682-22	Tartrazine	1934-21-0	100g	1453	3204	18
A17682.36	ALF-A17682-36	Tartrazine	1934-21-0	500g	5369	3204	18
A17685.03	ALF-A17685-03	Benzoylferrocene, 98%	1272-44-2	1g	1277	2931	18
A17685.06	ALF-A17685-06	Benzoylferrocene, 98%	1272-44-2	5g	4983	2931	18
A17685.14	ALF-A17685-14	Benzoylferrocene, 98%	1272-44-2	25g	18943	2931	18
A17686.09	ALF-A17686-09	N-Benzoyloxycarbonyl-L-glutamic acid, 99%	1155-62-0	10g	971	2924	18

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A17686.18	ALF-A17686-18	N-Benzoyloxycarbonyl-L-glutamic acid, 99%	1155-62-0	50g	3759	2924	18
A17690.06	ALF-A17690-06	Guaiazulene, 98+%	489-84-9	5g	1277	2902	18
A17690.14	ALF-A17690-14	Guaiazulene, 98+%	489-84-9	25g	3715	2902	18
A17692.03	ALF-A17692-03	8-Hydroxyjulolidine, 97%	41175-50-2	1g	1728	2933	18
A17692.06	ALF-A17692-06	8-Hydroxyjulolidine, 97%	41175-50-2	5g	5657	2933	18
A17692.14	ALF-A17692-14	8-Hydroxyjulolidine, 97%	41175-50-2	25g	18718	2933	18
A17696.0B	ALF-A17696-0B	Ammonium sulfamate, 98+%	7773-06-0	1000g	3697	2842	18
A17696.30	ALF-A17696-30	Ammonium sulfamate, 98+%	7773-06-0	250g	1403	2842	18
A17697.14	ALF-A17697-14	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7	25g	1575	2922	18
A17697.22	ALF-A17697-22	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7	100g	4030	2922	18
A17703.14	ALF-A17703-14	Methyl 2-methoxybenzoate, 98+%	606-45-1	25g	1153	2918	18
A17703.22	ALF-A17703-22	Methyl 2-methoxybenzoate, 98+%	606-45-1	100g	3517	2918	18
A17704.0F	ALF-A17704-0F	Heptanoic acid, 98+%	111-14-8	2500ml	5973	2915	18
A17704.AP	ALF-A17704-AP	Heptanoic acid, 98+%	111-14-8	500ml	1422	2915	18
A17705.06	ALF-A17705-06	1-Bromo-4-nitrobenzene, 98%	586-78-7	5g	1088	2904	18
A17705.14	ALF-A17705-14	1-Bromo-4-nitrobenzene, 98%	586-78-7	25g	3815	2904	18
A17705.22	ALF-A17705-22	1-Bromo-4-nitrobenzene, 98%	586-78-7	100g	10767	2904	18
A17705.36	ALF-A17705-36	1-Bromo-4-nitrobenzene, 98%	586-78-7	500g	50740	2904	18
A17707.09	ALF-A17707-09	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	10g	1934	2931	18
A17707.18	ALF-A17707-18	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	50g	7663	2931	18
A17707.30	ALF-A17707-30	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9	250g	32472	2931	18
A17709.03	ALF-A17709-03	D-Tyrosine, 99%	556-02-5	1g	1124	2922	18
A17709.06	ALF-A17709-06	D-Tyrosine, 99%	556-02-5	5g	5018	2922	18
A17709.14	ALF-A17709-14	D-Tyrosine, 99%	556-02-5	25g	21947	2922	18
A17710.03	ALF-A17710-03	Cyclopentanecarbonitrile, 98%	4254-02-8	1g	2167	2926	18
A17710.06	ALF-A17710-06	Cyclopentanecarbonitrile, 98%	4254-02-8	5g	6288	2926	18
A17710.14	ALF-A17710-14	Cyclopentanecarbonitrile, 98%	4254-02-8	25g	24736	2926	18
A17712.09	ALF-A17712-09	2,3-Dibromopropionyl chloride, 95%	18791-02-1	10g	2591	2915	18
A17712.18	ALF-A17712-18	2,3-Dibromopropionyl chloride, 95%	18791-02-1	50g	9912	2915	18
A17712.30	ALF-A17712-30	2,3-Dibromopropionyl chloride, 95%	18791-02-1	250g	40332	2915	18
A17713.03	ALF-A17713-03	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9	1g	1439	2914	18
A17713.06	ALF-A17713-06	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9	5g	5452	2914	18
A17714.18	ALF-A17714-18	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	50g	1259	2931	18
A17714.22	ALF-A17714-22	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	100g	2034	2931	18
A17714.30	ALF-A17714-30	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	250g	4336	2931	18
A17714.36	ALF-A17714-36	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0	500g	7161	2931	18
A17715.14	ALF-A17715-14	3-Cyclopentylpropionyl chloride, 98%	104-97-2	25g	3715	2916	18
A17715.22	ALF-A17715-22	3-Cyclopentylpropionyl chloride, 98%	104-97-2	100g	11792	2916	18
A17716.06	ALF-A17716-06	4-Amino-1,2,4-triazole, 99%	584-13-4	5g	1161	2933	18
A17716.14	ALF-A17716-14	4-Amino-1,2,4-triazole, 99%	584-13-4	25g	3616	2933	18
A17716.22	ALF-A17716-22	4-Amino-1,2,4-triazole, 99%	584-13-4	100g	13411	2933	18
A17718.0B	ALF-A17718-0B	D-Fructose, 99%	57-48-7	1000g	2834	1702	18
A17718.0I	ALF-A17718-0I	D-Fructose, 99%	57-48-7	5000g	11604	1702	18
A17718.30	ALF-A17718-30	D-Fructose, 99%	57-48-7	250g	1223	1702	18
A17719.14	ALF-A17719-14	DL-Glutamic acid monohydrate, 99%	19285-83-7	25g	1277	2922	18
A17719.22	ALF-A17719-22	DL-Glutamic acid monohydrate, 99%	19285-83-7	100g	3597	2922	18
A17719.36	ALF-A17719-36	DL-Glutamic acid monohydrate, 99%	19285-83-7	500g	12134	2922	18
A17722.01	ALF-A17722-01	L-(-)-Mannose, 99%	10030-80-5	0.25g	3057	2940	18
A17722.03	ALF-A17722-03	L-(-)-Mannose, 99%	10030-80-5	1g	9724	2940	18
A17722.06	ALF-A17722-06	L-(-)-Mannose, 99%	10030-80-5	5g	36608	2940	18
A17726.0E	ALF-A17726-0E	2-Methyl-5-nitroaniline, 99%	99-55-8	2500g	32985	2921	18
A17726.22	ALF-A17726-22	2-Methyl-5-nitroaniline, 99%	99-55-8	100g	1898	2921	18
A17726.36	ALF-A17726-36	2-Methyl-5-nitroaniline, 99%	99-55-8	500g	7916	2921	18
A17730.0C	ALF-A17730-0C	Cellulose, microcrystalline	9004-34-6	10000g	49265	3912	18
A17730.0E	ALF-A17730-0E	Cellulose, microcrystalline	9004-34-6	2500g	13672	3912	18
A17730.36	ALF-A17730-36	Cellulose, microcrystalline	9004-34-6	500g	3364	3912	18
A17732.03	ALF-A17732-03	N,N'-(Methylenedi-4,1-cyclohexanediyl)bis[4-(2-pyridinyl)-1-piperazinecarboxamide]	337511-95-2	1g	3500	2933	18
A17732.06	ALF-A17732-06	N,N'-(Methylenedi-4,1-cyclohexanediyl)bis[4-(2-pyridinyl)-1-piperazinecarboxamide]	337511-95-2	5g	13843	2933	18
A17734.0E	ALF-A17734-0E	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	2500g	13852	3914	18
A17734.22	ALF-A17734-22	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	100g	1304	3914	18
A17734.36	ALF-A17734-36	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0	500g	3500	3914	18
A17736.14	ALF-A17736-14	2-Pentene, cis + trans, 98%	109-68-2	25g	4632	2901	18
A17736.22	ALF-A17736-22	2-Pentene, cis + trans, 98%	109-68-2	100g	13843	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17737.06	ALF-A17737-06	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2	5g	2904	2934	18
A17737.14	ALF-A17737-14	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2	25g	9399	2934	18
A17738.06	ALF-A17738-06	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	5g	3759	2921	18
A17738.14	ALF-A17738-14	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	25g	14913	2921	18
A17738.22	ALF-A17738-22	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5	100g	50955	2921	18
A17739.03	ALF-A17739-03	1,3-Dihydroxynaphthalene, 98%	132-86-5	1g	2383	2907	18
A17739.06	ALF-A17739-06	1,3-Dihydroxynaphthalene, 98%	132-86-5	5g	7843	2907	18
A17739.14	ALF-A17739-14	1,3-Dihydroxynaphthalene, 98%	132-86-5	25g	30494	2907	18
A17741.03	ALF-A17741-03	Perfluoro-n-octane, 98%	307-34-6	1g	1521	2903	18
A17741.06	ALF-A17741-06	Perfluoro-n-octane, 98%	307-34-6	5g	2707	2903	18
A17741.14	ALF-A17741-14	Perfluoro-n-octane, 98%	307-34-6	25g	8922	2903	18
A17743.09	ALF-A17743-09	m-Tolylacetic acid, 99%	621-36-3	10g	1403	2916	18
A17743.18	ALF-A17743-18	m-Tolylacetic acid, 99%	621-36-3	50g	5891	2916	18
A17743.30	ALF-A17743-30	m-Tolylacetic acid, 99%	621-36-3	250g	24439	2916	18
A17746.09	ALF-A17746-09	Bromothymol Blue	76-59-5	10g	1197	2914	18
A17746.18	ALF-A17746-18	Bromothymol Blue	76-59-5	50g	4345	2914	18
A17746.30	ALF-A17746-30	Bromothymol Blue	76-59-5	250g	15319	2914	18
A17750.01	ALF-A17750-01	2,2':6',2''-Terpyridine, 97%	1148-79-4	0.25g	1691	2933	18
A17750.03	ALF-A17750-03	2,2':6',2''-Terpyridine, 97%	1148-79-4	1g	4534	2933	18
A17750.06	ALF-A17750-06	2,2':6',2''-Terpyridine, 97%	1148-79-4	5g	14968	2933	18
A17754.14	ALF-A17754-14	TAPS, 99%	29915-38-6	25g	1952	2922	18
A17754.22	ALF-A17754-22	TAPS, 99%	29915-38-6	100g	5289	2922	18
A17755.08	ALF-A17755-08	2,5-Dimethylphenol, 97%	95-87-4	1000g	8420	2907	18
A17755.30	ALF-A17755-30	2,5-Dimethylphenol, 97%	95-87-4	250g	3031	2907	18
A17758.06	ALF-A17758-06	1,2,4-Triaminobenzene dihydrochloride, 96%	615-47-4	5g	3302	2921	18
A17758.14	ALF-A17758-14	1,2,4-Triaminobenzene dihydrochloride, 96%	615-47-4	25g	11280	2921	18
A17759.22	ALF-A17759-22	L-Ascorbic acid sodium salt, 99%	134-03-2	100g	1321	2936	18
A17759.36	ALF-A17759-36	L-Ascorbic acid sodium salt, 99%	134-03-2	500g	4534	2936	18
A17760.03	ALF-A17760-03	1-Pyrenebutyric acid, 97%	3443-45-6	1g	2276	2916	18
A17760.06	ALF-A17760-06	1-Pyrenebutyric acid, 97%	3443-45-6	5g	6926	2916	18
A17762.06	ALF-A17762-06	2-Chlorobenzothiazole, 98+%	615-20-3	5g	2519	2934	18
A17762.14	ALF-A17762-14	2-Chlorobenzothiazole, 98+%	615-20-3	25g	8499	2934	18
A17762.22	ALF-A17762-22	2-Chlorobenzothiazole, 98+%	615-20-3	100g	31122	2934	18
A17763.06	ALF-A17763-06	2-Nitrochalcone, 97%	7473-93-0	5g	2123	2914	18
A17763.14	ALF-A17763-14	2-Nitrochalcone, 97%	7473-93-0	25g	8249	2914	18
A17768.06	ALF-A17768-06	2-Hydroxy-3-nitropyridine, 98%	6332-56-5	5g	3832	2933	18
A17768.14	ALF-A17768-14	2-Hydroxy-3-nitropyridine, 98%	6332-56-5	25g	11792	2933	18
A17770.14	ALF-A17770-14	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	25g	1161	2931	18
A17770.18	ALF-A17770-18	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	50g	1646	2931	18
A17770.22	ALF-A17770-22	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	100g	3211	2931	18
A17770.30	ALF-A17770-30	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3	250g	5622	2931	18
A17775.09	ALF-A17775-09	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	10g	1035	2931	18
A17775.18	ALF-A17775-18	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	50g	3706	2931	18
A17775.30	ALF-A17775-30	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7	250g	14266	2931	18
A17776.14	ALF-A17776-14	N-Methylcaprolactam, 96%	2556-73-2	25g	2591	2933	18
A17776.22	ALF-A17776-22	N-Methylcaprolactam, 96%	2556-73-2	100g	6395	2933	18
A17779.01	ALF-A17779-01	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	0.25g	1683	2933	18
A17779.03	ALF-A17779-03	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	1g	3777	2933	18
A17779.06	ALF-A17779-06	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3	5g	15688	2933	18
A17780.06	ALF-A17780-06	2,4-Diamino-6-chloropyrimidine, 98%	156-83-2	5g	2393	2933	18
A17780.14	ALF-A17780-14	2,4-Diamino-6-chloropyrimidine, 98%	156-83-2	25g	10074	2933	18
A17781.14	ALF-A17781-14	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	25g	1395	2921	18
A17781.22	ALF-A17781-22	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	100g	4110	2921	18
A17781.36	ALF-A17781-36	N-Methylanilinium trifluoroacetate, 99%	29885-95-8	500g	14437	2921	18
A17783.06	ALF-A17783-06	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	5g	2285	2933	18
A17783.14	ALF-A17783-14	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	25g	8249	2933	18
A17783.22	ALF-A17783-22	4,5-Imidazoledicarboxylic acid, 97%	570-22-9	100g	21614	2933	18
A17786.14	ALF-A17786-14	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	25g	2509	2926	18
A17786.22	ALF-A17786-22	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	100g	8031	2926	18
A17786.36	ALF-A17786-36	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8	500g	31698	2926	18
A17788.03	ALF-A17788-03	p-Quaterphenyl, 99.5+%	135-70-6	1g	2896	2902	18
A17788.06	ALF-A17788-06	p-Quaterphenyl, 99.5+%	135-70-6	5g	11622	2902	18
A17790.06	ALF-A17790-06	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	5g	2815	2918	18
A17790.14	ALF-A17790-14	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	25g	10254	2918	18
A17790.22	ALF-A17790-22	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0	100g	34693	2918	18
A17794.03	ALF-A17794-03	Benzo[h]quinoline, 98%	230-27-3	1g	1161	2933	18
A17794.06	ALF-A17794-06	Benzo[h]quinoline, 98%	230-27-3	5g	3643	2933	18
A17801.06	ALF-A17801-06	D-(+)-Arabitol, 99%	488-82-4	5g	1960	2905	18
A17801.14	ALF-A17801-14	D-(+)-Arabitol, 99%	488-82-4	25g	7754	2905	18
A17803.0F	ALF-A17803-0F	Methanesulfonic acid, 70% aq. soln.	75-75-2	2500ml	7636	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17803.AE	ALF-A17803-AE	Methanesulfonic acid, 70% aq. soln.	75-75-2	100ml	1575	2904	18
A17803.AP	ALF-A17803-AP	Methanesulfonic acid, 70% aq. soln.	75-75-2	500ml	2051	2904	18
A17804.09	ALF-A17804-09	2,2,2-Trifluoroiodoethane, 99%	353-83-3	10g	2536	2903	18
A17804.18	ALF-A17804-18	2,2,2-Trifluoroiodoethane, 99%	353-83-3	50g	8122	2903	18
A17805.06	ALF-A17805-06	Lithium niobium oxide, 99.99%	12031-63-9	5g	1718	2841	18
A17805.18	ALF-A17805-18	Lithium niobium oxide, 99.99%	12031-63-9	50g	7241	2841	18
A17805.30	ALF-A17805-30	Lithium niobium oxide, 99.99%	12031-63-9	250g	28451	2841	18
A17809.03	ALF-A17809-03	Nitron, 95%	2218-94-2	1g	1205	2933	18
A17809.06	ALF-A17809-06	Nitron, 95%	2218-94-2	5g	3653	2933	18
A17810.03	ALF-A17810-03	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	1g	1268	2921	18
A17810.06	ALF-A17810-06	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	5g	4345	2921	18
A17810.14	ALF-A17810-14	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5	25g	16758	2921	18
A17813.0B	ALF-A17813-0B	Sodium formate, 98%	141-53-7	1000g	1294	2915	18
A17813.0I	ALF-A17813-0I	Sodium formate, 98%	141-53-7	5000g	5369	2915	18
A17813.30	ALF-A17813-30	Sodium formate, 98%	141-53-7	250g	728	2915	18
A17814.0F	ALF-A17814-0F	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	2500ml	6460	2922	18
A17814.AE	ALF-A17814-AE	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	100ml	1294	2922	18
A17814.AP	ALF-A17814-AP	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5	500ml	1979	2922	18
A17815.06	ALF-A17815-06	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8	5g	1430	2903	18
A17815.14	ALF-A17815-14	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8	25g	5937	2903	18
A17817.22	ALF-A17817-22	1-Undecanol, 98%	112-42-5	100g	1710	2905	18
A17817.36	ALF-A17817-36	1-Undecanol, 98%	112-42-5	500g	6557	2905	18
A17818.0F	ALF-A17818-0F	(1S)-(-)- α -b-Pinene, 99%	18172-67-3	2500ml	7969	2902	18
A17818.AE	ALF-A17818-AE	(1S)-(-)- α -b-Pinene, 99%	18172-67-3	100ml	935	2902	18
A17818.AP	ALF-A17818-AP	(1S)-(-)- α -b-Pinene, 99%	18172-67-3	500ml	2105	2902	18
A17823.22	ALF-A17823-22	4-Chloro-3-methylphenol, 99%	59-50-7	100g	1341	2908	18
A17823.36	ALF-A17823-36	4-Chloro-3-methylphenol, 99%	59-50-7	500g	2960	2908	18
A17825.14	ALF-A17825-14	Cyclooctanol, 97%	696-71-9	25g	4587	2906	18
A17825.22	ALF-A17825-22	Cyclooctanol, 97%	696-71-9	100g	14680	2906	18
A17827.0B	ALF-A17827-0B	Dehydroacetic acid, 98%	520-45-6	1000g	8662	2932	18
A17827.18	ALF-A17827-18	Dehydroacetic acid, 98%	520-45-6	50g	1062	2932	18
A17827.30	ALF-A17827-30	Dehydroacetic acid, 98%	520-45-6	250g	2536	2932	18
A17832.0B	ALF-A17832-0B	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	1000g	12692	2921	18
A17832.18	ALF-A17832-18	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	50g	1430	2921	18
A17832.30	ALF-A17832-30	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2	250g	3517	2921	18
A17834.06	ALF-A17834-06	Allylpentafluorobenzene, 98%	1736-60-3	5g	2087	2903	18
A17834.14	ALF-A17834-14	Allylpentafluorobenzene, 98%	1736-60-3	25g	6702	2903	18
A17835.06	ALF-A17835-06	Tetraethyl orthocarbonate, 98+%	78-09-1	5g	1728	2920	18
A17835.14	ALF-A17835-14	Tetraethyl orthocarbonate, 98+%	78-09-1	25g	6837	2920	18
A17835.22	ALF-A17835-22	Tetraethyl orthocarbonate, 98+%	78-09-1	100g	21614	2920	18
A17837.14	ALF-A17837-14	o-Tolidine, 98%	119-93-7	25g	2807	2921	18
A17837.22	ALF-A17837-22	o-Tolidine, 98%	119-93-7	100g	9139	2921	18
A17839.03	ALF-A17839-03	Potassium cyclohexanecarboxylate, K 16.6-18.8%	62638-03-3	1g	1627	2916	18
A17839.06	ALF-A17839-06	Potassium cyclohexanecarboxylate, K 16.6-18.8%	62638-03-3	5g	6251	2916	18
A17839.14	ALF-A17839-14	Potassium cyclohexanecarboxylate, K 16.6-18.8%	62638-03-3	25g	23324	2916	18
A17840.06	ALF-A17840-06	5-Bromonicotinamide, 98%	28733-43-9	5g	1333	2933	18
A17840.14	ALF-A17840-14	5-Bromonicotinamide, 98%	28733-43-9	25g	5145	2933	18
A17840.22	ALF-A17840-22	5-Bromonicotinamide, 98%	28733-43-9	100g	16829	2933	18
A17842.03	ALF-A17842-03	3-Phenoxypropionic acid, 98+%	7170-38-9	1g	1268	2918	18
A17842.06	ALF-A17842-06	3-Phenoxypropionic acid, 98+%	7170-38-9	5g	2842	2918	18
A17842.14	ALF-A17842-14	3-Phenoxypropionic acid, 98+%	7170-38-9	25g	8338	2918	18
A17843.03	ALF-A17843-03	Gibberellic acid, 90+%	77-06-5	1g	1395	2932	18
A17843.06	ALF-A17843-06	Gibberellic acid, 90+%	77-06-5	5g	5784	2932	18
A17843.14	ALF-A17843-14	Gibberellic acid, 90+%	77-06-5	25g	20590	2932	18
A17845.03	ALF-A17845-03	16-Hydroxyhexadecanoic acid, 98%	506-13-8	1g	3148	2918	18
A17845.06	ALF-A17845-06	16-Hydroxyhexadecanoic acid, 98%	506-13-8	5g	11702	2918	18
A17846.06	ALF-A17846-06	cis-3-Nonen-1-ol, 97%	10340-23-5	5g	1430	2905	18
A17846.14	ALF-A17846-14	cis-3-Nonen-1-ol, 97%	10340-23-5	25g	6044	2905	18
A17847.03	ALF-A17847-03	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	1g	1294	2922	18
A17847.06	ALF-A17847-06	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	5g	5056	2922	18
A17847.14	ALF-A17847-14	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8	25g	19698	2922	18
A17848.06	ALF-A17848-06	Hexafluoroglutaric acid, 98%	376-73-8	5g	1026	2917	18
A17848.14	ALF-A17848-14	Hexafluoroglutaric acid, 98%	376-73-8	25g	3246	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17849.03	ALF-A17849-03	Iridium(IV) oxide powder, 99%	12030-49-8	1g	11009	2843	18
A17849.06	ALF-A17849-06	Iridium(IV) oxide powder, 99%	12030-49-8	5g	43950	2843	18
A17851.06	ALF-A17851-06	N-Benzyl-n-butylamine, 98%	2403-22-7	5g	952	2921	18
A17851.14	ALF-A17851-14	N-Benzyl-n-butylamine, 98%	2403-22-7	25g	4183	2921	18
A17854.14	ALF-A17854-14	1-Ethylquinolinium iodide, 98%	634-35-5	25g	2123	2933	18
A17854.22	ALF-A17854-22	1-Ethylquinolinium iodide, 98%	634-35-5	100g	5748	2933	18
A17855.06	ALF-A17855-06	Pyridoxal hydrochloride, 99%	65-22-5	5g	2627	2936	18
A17855.14	ALF-A17855-14	Pyridoxal hydrochloride, 99%	65-22-5	25g	10434	2936	18
A17855.22	ALF-A17855-22	Pyridoxal hydrochloride, 99%	65-22-5	100g	33371	2936	18
A17859.09	ALF-A17859-09	4-Bromo-2-chloroaniline, 98+%	38762-41-3	10g	2447	2921	18
A17859.18	ALF-A17859-18	4-Bromo-2-chloroaniline, 98+%	38762-41-3	50g	7654	2921	18
A17859.30	ALF-A17859-30	4-Bromo-2-chloroaniline, 98+%	38762-41-3	250g	25546	2921	18
A17860.09	ALF-A17860-09	Cadmium antimonide, 99.5%	12050-27-0	10g	3670	2842	18
A17860.18	ALF-A17860-18	Cadmium antimonide, 99.5%	12050-27-0	50g	9058	2842	18
A17864.06	ALF-A17864-06	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	5g	1385	2923	18
A17864.14	ALF-A17864-14	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	25g	4074	2923	18
A17864.22	ALF-A17864-22	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	100g	13241	2923	18
A17865.03	ALF-A17865-03	3-Phenoxyphenol, 98%	713-68-8	1g	1970	2909	18
A17865.06	ALF-A17865-06	3-Phenoxyphenol, 98%	713-68-8	5g	5684	2909	18
A17865.14	ALF-A17865-14	3-Phenoxyphenol, 98%	713-68-8	25g	23073	2909	18
A17867.14	ALF-A17867-14	2-Chloro-m-xylene, 98%	6781-98-2	25g	3500	2903	18
A17867.22	ALF-A17867-22	2-Chloro-m-xylene, 98%	6781-98-2	100g	9354	2903	18
A17867.36	ALF-A17867-36	2-Chloro-m-xylene, 98%	6781-98-2	500g	39272	2903	18
A17868.09	ALF-A17868-09	Manganese(III) phosphate hydrate, 99%	104663-56-1	10g	1799	2835	18
A17868.18	ALF-A17868-18	Manganese(III) phosphate hydrate, 99%	104663-56-1	50g	4974	2835	18
A17869.06	ALF-A17869-06	Ethylphosphonic dichloride, 98%	1066-50-8	5g	2203	2931	18
A17869.14	ALF-A17869-14	Ethylphosphonic dichloride, 98%	1066-50-8	25g	7097	2931	18
A17869.22	ALF-A17869-22	Ethylphosphonic dichloride, 98%	1066-50-8	100g	23073	2931	18
A17870.06	ALF-A17870-06	Methyl glycolate, 98%	96-35-5	5g	2420	2918	18
A17870.14	ALF-A17870-14	Methyl glycolate, 98%	96-35-5	25g	7681	2918	18
A17870.22	ALF-A17870-22	Methyl glycolate, 98%	96-35-5	100g	26086	2918	18
A17871.14	ALF-A17871-14	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7	25g	2942	2904	18
A17871.22	ALF-A17871-22	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7	100g	8338	2904	18
A17874.0E	ALF-A17874-0E	DL-Malic acid, 98%	6915-15-7	2500g	3975	2918	18
A17874.30	ALF-A17874-30	DL-Malic acid, 98%	6915-15-7	250g	944	2918	18
A17874.36	ALF-A17874-36	DL-Malic acid, 98%	6915-15-7	500g	1492	2918	18
A17876.0F	ALF-A17876-0F	Glutaraldehyde, 25% aq. soln.	111-30-8	2500ml	3823	2912	18
A17876.AE	ALF-A17876-AE	Glutaraldehyde, 25% aq. soln.	111-30-8	100ml	801	2912	18
A17876.AP	ALF-A17876-AP	Glutaraldehyde, 25% aq. soln.	111-30-8	500ml	952	2912	18
A17880.14	ALF-A17880-14	Thiodiglycolic acid, 98%	123-93-3	25g	1008	2930	18
A17880.22	ALF-A17880-22	Thiodiglycolic acid, 98%	123-93-3	100g	1548	2930	18
A17880.36	ALF-A17880-36	Thiodiglycolic acid, 98%	123-93-3	500g	4605	2930	18
A17881.06	ALF-A17881-06	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3	5g	944	2931	18
A17881.14	ALF-A17881-14	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3	25g	2689	2931	18
A17881.22	ALF-A17881-22	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3	100g	9175	2931	18
A17884.06	ALF-A17884-06	Trimethyl-p-tolylsilane, 97%	3728-43-6	5g	6773	2931	18
A17884.14	ALF-A17884-14	Trimethyl-p-tolylsilane, 97%	3728-43-6	25g	27003	2931	18
A17885.03	ALF-A17885-03	Dimethyl 4-nitrophthalate, 98%	610-22-0	1g	990	2917	18
A17885.06	ALF-A17885-06	Dimethyl 4-nitrophthalate, 98%	610-22-0	5g	4552	2917	18
A17887.06	ALF-A17887-06	Methyl pentafluoropropionate, 98%	378-75-6	5g	1627	2915	18
A17887.14	ALF-A17887-14	Methyl pentafluoropropionate, 98%	378-75-6	25g	3444	2915	18
A17888.06	ALF-A17888-06	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0	5g	4659	2916	18
A17888.14	ALF-A17888-14	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0	25g	20337	2916	18
A17889.0E	ALF-A17889-0E	Tin(II) oxide, 99%	21651-19-4	2500g	26086	2825	18
A17889.22	ALF-A17889-22	Tin(II) oxide, 99%	21651-19-4	100g	1627	2825	18
A17889.36	ALF-A17889-36	Tin(II) oxide, 99%	21651-19-4	500g	6611	2825	18
A17893.03	ALF-A17893-03	3,4-Difluorophenylacetonitrile, 97%	658-99-1	1g	2914	2926	18
A17893.06	ALF-A17893-06	3,4-Difluorophenylacetonitrile, 97%	658-99-1	5g	9139	2926	18
A17894.09	ALF-A17894-09	D-(-)-Ribose, 98%	50-69-1	10g	1250	2940	18
A17894.18	ALF-A17894-18	D-(-)-Ribose, 98%	50-69-1	50g	3337	2940	18
A17894.30	ALF-A17894-30	D-(-)-Ribose, 98%	50-69-1	250g	14391	2940	18
A17896.06	ALF-A17896-06	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	5g	2527	2903	18
A17896.14	ALF-A17896-14	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	25g	9354	2903	18
A17896.22	ALF-A17896-22	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9	100g	31779	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17901.06	ALF-A17901-06	Phenylsilane, 97%	694-53-1	5g	4183	2931	18
A17901.14	ALF-A17901-14	Phenylsilane, 97%	694-53-1	25g	16101	2931	18
A17901.22	ALF-A17901-22	Phenylsilane, 97%	694-53-1	100g	48661	2931	18
A17903.14	ALF-A17903-14	Wright's Stain	68988-92-1	25g	1718	2934	18
A17903.22	ALF-A17903-22	Wright's Stain	68988-92-1	100g	5398	2934	18
A17906.06	ALF-A17906-06	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	5g	1691	2932	18
A17906.14	ALF-A17906-14	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	25g	4829	2932	18
A17906.22	ALF-A17906-22	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	100g	16731	2932	18
A17906.36	ALF-A17906-36	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4	500g	56515	2932	18
A17907.03	ALF-A17907-03	Tetramethylphosphonium bromide, 98%	4519-28-2	1g	2609	2931	18
A17907.06	ALF-A17907-06	Tetramethylphosphonium bromide, 98%	4519-28-2	5g	10470	2931	18
A17908.03	ALF-A17908-03	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1	1g	990	2921	18
A17908.06	ALF-A17908-06	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1	5g	2618	2921	18
A17909.03	ALF-A17909-03	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2	1g	1422	2930	18
A17909.06	ALF-A17909-06	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2	5g	5640	2930	18
A17911.14	ALF-A17911-14	1-Ethylpyridinium bromide, 99%	1906-79-2	25g	3167	2933	18
A17911.22	ALF-A17911-22	1-Ethylpyridinium bromide, 99%	1906-79-2	100g	10938	2933	18
A17913.09	ALF-A17913-09	Bromothymol Blue sodium salt	34722-90-2	10g	1619	2914	18
A17913.18	ALF-A17913-18	Bromothymol Blue sodium salt	34722-90-2	50g	4867	2914	18
A17914.0C	ALF-A17914-0C	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	10000g	6864	2832	18
A17914.0E	ALF-A17914-0E	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	2500g	2527	2832	18
A17914.36	ALF-A17914-36	Sodium thiosulfate pentahydrate, 99+%	10102-17-7	500g	819	2832	18
A17915.06	ALF-A17915-06	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5307-99-3	5g	2240	2914	18
A17915.14	ALF-A17915-14	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5307-99-3	25g	8464	2914	18
A17916.03	ALF-A17916-03	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	1g	1852	2933	18
A17916.06	ALF-A17916-06	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	5g	7079	2933	18
A17916.14	ALF-A17916-14	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1	25g	28442	2933	18
A17920.06	ALF-A17920-06	2,4-Difluorobenzoyl chloride, 98%	72482-64-5	5g	2123	2916	18
A17920.14	ALF-A17920-14	2,4-Difluorobenzoyl chloride, 98%	72482-64-5	25g	7017	2916	18
A17921.0B	ALF-A17921-0B	Lithium acetate dihydrate, 99%	6108-17-4	1000g	5847	2915	18
A17921.30	ALF-A17921-30	Lithium acetate dihydrate, 99%	6108-17-4	250g	1474	2915	18
A17922.14	ALF-A17922-14	1-Heptylamine, 98+%	111-68-2	25g	1627	2921	18
A17922.18	ALF-A17922-18	1-Heptylamine, 98+%	111-68-2	50g	2716	2921	18
A17922.30	ALF-A17922-30	1-Heptylamine, 98+%	111-68-2	250g	10362	2921	18
A17924.06	ALF-A17924-06	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	5g	990	2923	18
A17924.14	ALF-A17924-14	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	25g	4074	2923	18
A17924.22	ALF-A17924-22	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5	100g	13069	2923	18
A17925.0B	ALF-A17925-0B	Polyethylene glycol 20,000	25322-68-3	1000g	5640	3907	18
A17925.30	ALF-A17925-30	Polyethylene glycol 20,000	25322-68-3	250g	1826	3907	18
A17926.22	ALF-A17926-22	Triethylamine hydrobromide, 98%	636-70-4	100g	1530	2921	18
A17926.36	ALF-A17926-36	Triethylamine hydrobromide, 98%	636-70-4	500g	5991	2921	18
A17928.0C	ALF-A17928-0C	N-Methylacetamide, 99%	79-16-3	10000g	27157	2924	18
A17928.0E	ALF-A17928-0E	N-Methylacetamide, 99%	79-16-3	2500g	8573	2924	18
A17928.30	ALF-A17928-30	N-Methylacetamide, 99%	79-16-3	250g	1250	2924	18
A17928.36	ALF-A17928-36	N-Methylacetamide, 99%	79-16-3	500g	2149	2924	18
A17931.22	ALF-A17931-22	Squalane, 98%	111-01-3	100g	2223	2901	18
A17931.36	ALF-A17931-36	Squalane, 98%	111-01-3	500g	7961	2901	18
A17933.0C	ALF-A17933-0C	Sodium sulfite, anhydrous, 98%	7757-83-7	10000g	14193	2832	18
A17933.0E	ALF-A17933-0E	Sodium sulfite, anhydrous, 98%	7757-83-7	2500g	4175	2832	18
A17933.36	ALF-A17933-36	Sodium sulfite, anhydrous, 98%	7757-83-7	500g	1026	2832	18
A17934.09	ALF-A17934-09	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	10g	3769	2931	18
A17934.18	ALF-A17934-18	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	50g	14733	2931	18
A17934.30	ALF-A17934-30	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3	250g	57253	2931	18
A17936.06	ALF-A17936-06	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9	5g	1772	2909	18
A17936.14	ALF-A17936-14	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9	25g	6872	2909	18
A17938.0E	ALF-A17938-0E	Triethyl phosphate, 98+%	78-40-0	2500g	6439	2835	18
A17938.36	ALF-A17938-36	Triethyl phosphate, 98+%	78-40-0	500g	1691	2835	18
A17939.0E	ALF-A17939-0E	Malonamide, 98%	108-13-4	2500g	38355	2924	18
A17939.22	ALF-A17939-22	Malonamide, 98%	108-13-4	100g	1881	2924	18
A17939.36	ALF-A17939-36	Malonamide, 98%	108-13-4	500g	7394	2924	18
A17940.14	ALF-A17940-14	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	25g	2167	2918	18
A17940.22	ALF-A17940-22	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	100g	6799	2918	18
A17940.36	ALF-A17940-36	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3	500g	26517	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A17941.03	ALF-A17941-03	o-Cresolphthalein complexone tetrasodium salt	62698-54-8	1g	882	2932	18
A17941.06	ALF-A17941-06	o-Cresolphthalein complexone tetrasodium salt	62698-54-8	5g	2780	2932	18
A17941.14	ALF-A17941-14	o-Cresolphthalein complexone tetrasodium salt	62698-54-8	25g	9228	2932	18
A17943.0B	ALF-A17943-0B	Nickel, powder, fine, 99%	7440-02-0	1000g	11558	7504	18
A17943.30	ALF-A17943-30	Nickel, powder, fine, 99%	7440-02-0	250g	3662	7504	18
A17945.18	ALF-A17945-18	4-Benzoylpyridine, 97%	14548-46-0	50g	3220	2933	18
A17945.30	ALF-A17945-30	4-Benzoylpyridine, 97%	14548-46-0	250g	10676	2933	18
A17947.09	ALF-A17947-09	Dithizone, 98%	60-10-6	10g	1701	2930	18
A17947.14	ALF-A17947-14	Dithizone, 98%	60-10-6	25g	4110	2930	18
A17947.18	ALF-A17947-18	Dithizone, 98%	60-10-6	50g	7700	2930	18
A17947.30	ALF-A17947-30	Dithizone, 98%	60-10-6	250g	32292	2930	18
A17948.0B	ALF-A17948-0B	Lithium hydride, 97+%	7580-67-8	1000g	49381	2850	18
A17948.18	ALF-A17948-18	Lithium hydride, 97+%	7580-67-8	50g	3670	2850	18
A17948.22	ALF-A17948-22	Lithium hydride, 97+%	7580-67-8	100g	6369	2850	18
A17948.30	ALF-A17948-30	Lithium hydride, 97+%	7580-67-8	250g	12790	2850	18
A17949.03	ALF-A17949-03	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6	1g	3589	2931	18
A17949.06	ALF-A17949-06	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6	5g	14355	2931	18
A17951.0J	ALF-A17951-0J	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	27813-02-1	5000ml	13943	2916	18
A17951.AK	ALF-A17951-AK	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	27813-02-1	250ml	1565	2916	18
A17951.AU	ALF-A17951-AU	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	27813-02-1	1000ml	3653	2916	18
A17952.22	ALF-A17952-22	^a-Terpinyl acetate, tech. 90%	80-26-2	100g	1268	2915	18
A17952.36	ALF-A17952-36	^a-Terpinyl acetate, tech. 90%	80-26-2	500g	4175	2915	18
A17953.09	ALF-A17953-09	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9	10g	1097	2903	18
A17953.18	ALF-A17953-18	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9	50g	3606	2903	18
A17953.30	ALF-A17953-30	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9	250g	13754	2903	18
A17955.14	ALF-A17955-14	Di-n-octyl sulfide, 97%	2690-08-6	25g	2591	2930	18
A17955.22	ALF-A17955-22	Di-n-octyl sulfide, 97%	2690-08-6	100g	7008	2930	18
A17955.36	ALF-A17955-36	Di-n-octyl sulfide, 97%	2690-08-6	500g	25464	2930	18
A17956.0B	ALF-A17956-0B	Amberlyst r A-21, ion exchange resin	9049-93-8	1000g	6746	3914	18
A17956.30	ALF-A17956-30	Amberlyst r A-21, ion exchange resin	9049-93-8	250g	1871	3914	18
A17963.09	ALF-A17963-09	n-Butyl ethyl ether, 99%	628-81-9	10g	3409	2909	18
A17963.18	ALF-A17963-18	n-Butyl ethyl ether, 99%	628-81-9	50g	13061	2909	18
A17964.06	ALF-A17964-06	Cadmium bromate hydrate, 98%	14518-94-6	5g	1987	2829	18
A17964.14	ALF-A17964-14	Cadmium bromate hydrate, 98%	14518-94-6	25g	7762	2829	18
A17966.14	ALF-A17966-14	Alkali Blue 4B	62152-67-4	25g	1799	3204	18
A17966.22	ALF-A17966-22	Alkali Blue 4B	62152-67-4	100g	6448	3204	18
A17972.06	ALF-A17972-06	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	5g	4759	2913	18
A17972.14	ALF-A17972-14	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	25g	15462	2913	18
A17972.22	ALF-A17972-22	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5	100g	50758	2913	18
A17973.06	ALF-A17973-06	3-(4-Ethoxybenzoyl)propionic acid, 97%	53623-37-3	5g	3202	2918	18
A17973.14	ALF-A17973-14	3-(4-Ethoxybenzoyl)propionic acid, 97%	53623-37-3	25g	12457	2918	18
A17975.03	ALF-A17975-03	Dimethylphenylphosphine, 97%	672-66-2	1g	1385	2931	18
A17975.06	ALF-A17975-06	Dimethylphenylphosphine, 97%	672-66-2	5g	5504	2931	18
A17976.0D	ALF-A17976-0D	2-n-Butoxyethanol, 99%	111-76-2	10000ml	7961	2909	18
A17976.0F	ALF-A17976-0F	2-n-Butoxyethanol, 99%	111-76-2	2500ml	2447	2909	18
A17976.AP	ALF-A17976-AP	2-n-Butoxyethanol, 99%	111-76-2	500ml	926	2909	18
A17980.06	ALF-A17980-06	Methyl 4-ethoxybenzoate, 98%	23676-08-6	5g	1943	2918	18
A17980.14	ALF-A17980-14	Methyl 4-ethoxybenzoate, 98%	23676-08-6	25g	4848	2918	18
A17980.22	ALF-A17980-22	Methyl 4-ethoxybenzoate, 98%	23676-08-6	100g	16487	2918	18
A17982.18	ALF-A17982-18	6-Methyl-2-thiouracil, 98%	56-04-2	50g	1035	2933	18
A17982.30	ALF-A17982-30	6-Methyl-2-thiouracil, 98%	56-04-2	250g	3616	2933	18
A17982.A1	ALF-A17982-A1	6-Methyl-2-thiouracil, 98%	56-04-2	1kg	10749	2933	18
A17983.03	ALF-A17983-03	1-Butylphosphonic acid, 98%	3321-64-0	1g	2430	2931	18
A17983.06	ALF-A17983-06	1-Butylphosphonic acid, 98%	3321-64-0	5g	9724	2931	18
A17983.14	ALF-A17983-14	1-Butylphosphonic acid, 98%	3321-64-0	25g	33920	2931	18
A17991.06	ALF-A17991-06	2,2-Diphenylpropionitrile, 97%	5558-67-8	5g	1215	2926	18
A17991.09	ALF-A17991-09	2,2-Diphenylpropionitrile, 97%	5558-67-8	10g	1960	2926	18
A17991.18	ALF-A17991-18	2,2-Diphenylpropionitrile, 97%	5558-67-8	50g	8770	2926	18
A17992.06	ALF-A17992-06	(-)-Diethyl D-tartrate, 99%	13811-71-7	5g	1232	2918	18
A17992.14	ALF-A17992-14	(-)-Diethyl D-tartrate, 99%	13811-71-7	25g	4012	2918	18
A17992.22	ALF-A17992-22	(-)-Diethyl D-tartrate, 99%	13811-71-7	100g	11451	2918	18
A17998.06	ALF-A17998-06	4-Phenoxybenzoic acid, 99%	2215-77-2	5g	1188	2918	18
A17998.14	ALF-A17998-14	4-Phenoxybenzoic acid, 99%	2215-77-2	25g	4750	2918	18
A17998.22	ALF-A17998-22	4-Phenoxybenzoic acid, 99%	2215-77-2	100g	15706	2918	18
A18000.03	ALF-A18000-03	D-Cycloserine, 98+%	68-41-7	1g	1772	2941	18
A18000.06	ALF-A18000-06	D-Cycloserine, 98+%	68-41-7	5g	5802	2941	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18002.09	ALF-A18002-09	3,5-Bis(bromomethyl)toluene, 98%	19294-04-3	10g	4128	2903	18
A18002.18	ALF-A18002-18	3,5-Bis(bromomethyl)toluene, 98%	19294-04-3	50g	13754	2903	18
A18004.03	ALF-A18004-03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III), 99%	15492-50-9	1g	3237	2846	18
A18004.06	ALF-A18004-06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III), 99%	15492-50-9	5g	12899	2846	18
A18006.09	ALF-A18006-09	2-Hydrazinobenzothiazole, 97%	615-21-4	10g	3715	2934	18
A18006.18	ALF-A18006-18	2-Hydrazinobenzothiazole, 97%	615-21-4	50g	12324	2934	18
A18006.30	ALF-A18006-30	2-Hydrazinobenzothiazole, 97%	615-21-4	250g	39820	2934	18
A18012.0B	ALF-A18012-0B	Oxalyl chloride, 98%	79-37-8	1000g	18232	2917	18
A18012.18	ALF-A18012-18	Oxalyl chloride, 98%	79-37-8	50g	1350	2917	18
A18012.22	ALF-A18012-22	Oxalyl chloride, 98%	79-37-8	100g	2672	2917	18
A18012.30	ALF-A18012-30	Oxalyl chloride, 98%	79-37-8	250g	5622	2917	18
A18014.06	ALF-A18014-06	L-Glutathione, reduced, 97%	70-18-8	5g	2060	2930	18
A18014.14	ALF-A18014-14	L-Glutathione, reduced, 97%	70-18-8	25g	7952	2930	18
A18014.22	ALF-A18014-22	L-Glutathione, reduced, 97%	70-18-8	100g	26283	2930	18
A18015.09	ALF-A18015-09	Dysprosium(III) bromide hydrate, 99.99%	29843-91-2	10g	5227	2846	18
A18016.09	ALF-A18016-09	4-Nitrobenzhydrazide, 98+%	636-97-5	10g	2005	2928	18
A18016.18	ALF-A18016-18	4-Nitrobenzhydrazide, 98+%	636-97-5	50g	7692	2928	18
A18016.30	ALF-A18016-30	4-Nitrobenzhydrazide, 98+%	636-97-5	250g	29819	2928	18
A18017.14	ALF-A18017-14	Di-n-octylamine, 98%	1120-48-5	25g	1259	2921	18
A18017.22	ALF-A18017-22	Di-n-octylamine, 98%	1120-48-5	100g	3815	2921	18
A18018.22	ALF-A18018-22	Oleyl alcohol, tech. 80-85%	143-28-2	100g	855	2905	18
A18018.36	ALF-A18018-36	Oleyl alcohol, tech. 80-85%	143-28-2	500g	2096	2905	18
A18025.06	ALF-A18025-06	m-Cresol Purple sodium salt	62625-31-4	5g	2258	2934	18
A18025.14	ALF-A18025-14	m-Cresol Purple sodium salt	62625-31-4	25g	8447	2934	18
A18028.22	ALF-A18028-22	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	100g	1780	2917	18
A18028.30	ALF-A18028-30	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	250g	4048	2917	18
A18028.36	ALF-A18028-36	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4	500g	7294	2917	18
A18029.03	ALF-A18029-03	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	1g	2509	2922	18
A18029.06	ALF-A18029-06	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	5g	7851	2922	18
A18029.14	ALF-A18029-14	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3	25g	26319	2922	18
A18030.MC	ALF-A18030-MC	1,7-Dimethylnaphthalene, 97%	575-37-1	100mg	2132	2902	18
A18030.ME	ALF-A18030-ME	1,7-Dimethylnaphthalene, 97%	575-37-1	500mg	7241	2902	18
A18031.14	ALF-A18031-14	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	25g	5748	2915	18
A18031.22	ALF-A18031-22	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	100g	17801	2915	18
A18031.36	ALF-A18031-36	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	500g	67984	2915	18
A18033.06	ALF-A18033-06	1H,1H-Perfluoro-1-octanol, 97%	307-30-2	5g	1943	2905	18
A18033.14	ALF-A18033-14	1H,1H-Perfluoro-1-octanol, 97%	307-30-2	25g	7492	2905	18
A18034.03	ALF-A18034-03	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	1g	2744	2903	18
A18034.06	ALF-A18034-06	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	5g	9741	2903	18
A18035.06	ALF-A18035-06	Erbium(III) bromide nonahydrate, 99.99%	29843-93-4	5g	5208	2846	18
A18035.14	ALF-A18035-14	Erbium(III) bromide nonahydrate, 99.99%	29843-93-4	25g	20590	2846	18
A18036.06	ALF-A18036-06	Dichloromethane-d(2), 99.5% (Isotopic)	1665-00-5	5g	5145	2845	18
A18036.14	ALF-A18036-14	Dichloromethane-d(2), 99.5% (Isotopic)	1665-00-5	25g	19825	2845	18
A18037.14	ALF-A18037-14	Hydrazobenzene, tech. 90%, remainder mainly azobenzene	122-66-7	25g	2500	2928	18
A18037.22	ALF-A18037-22	Hydrazobenzene, tech. 90%, remainder mainly azobenzene	122-66-7	100g	8482	2928	18
A18038.09	ALF-A18038-09	1,2,3-Trichloro-4-nitrobenzene, 97%	17700-09-3	10g	1097	2904	18
A18038.18	ALF-A18038-18	1,2,3-Trichloro-4-nitrobenzene, 97%	17700-09-3	50g	4065	2904	18
A18040.0B	ALF-A18040-0B	(-)-Camphene, tech. 80% (sum of camphene + fenchene)	79-92-5	1000g	8509	2902	18
A18040.18	ALF-A18040-18	(-)-Camphene, tech. 80% (sum of camphene + fenchene)	79-92-5	50g	958	2902	18
A18040.30	ALF-A18040-30	(-)-Camphene, tech. 80% (sum of camphene + fenchene)	79-92-5	250g	2662	2902	18
A18046.06	ALF-A18046-06	5-Bromovaleryl chloride, 98%	4509-90-4	5g	3527	2915	18
A18046.14	ALF-A18046-14	5-Bromovaleryl chloride, 98%	4509-90-4	25g	11486	2915	18
A18046.22	ALF-A18046-22	5-Bromovaleryl chloride, 98%	4509-90-4	100g	35981	2915	18
A18047.14	ALF-A18047-14	CHES, 99%	103-47-9	25g	2149	2921	18
A18047.22	ALF-A18047-22	CHES, 99%	103-47-9	100g	5558	2921	18
A18047.36	ALF-A18047-36	CHES, 99%	103-47-9	500g	23810	2921	18
A18050.14	ALF-A18050-14	n-Docosane, 99%	629-97-0	25g	1115	2901	18
A18050.22	ALF-A18050-22	n-Docosane, 99%	629-97-0	100g	3841	2901	18
A18051.03	ALF-A18051-03	3,4-Difluorobenzyl alcohol, 99%	85118-05-4	1g	1079	2906	18
A18051.06	ALF-A18051-06	3,4-Difluorobenzyl alcohol, 99%	85118-05-4	5g	2960	2906	18
A18052.06	ALF-A18052-06	1,4-Oxathiane, 98+%	15980-15-1	5g	1115	2934	18
A18052.14	ALF-A18052-14	1,4-Oxathiane, 98+%	15980-15-1	25g	4974	2934	18
A18054.06	ALF-A18054-06	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	5g	2587	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18054.14	ALF-A18054-14	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	25g	6702	2918	18
A18054.22	ALF-A18054-22	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5	100g	21363	2918	18
A18056.06	ALF-A18056-06	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	5g	1492	2926	18
A18056.14	ALF-A18056-14	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	25g	3715	2926	18
A18056.22	ALF-A18056-22	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3	100g	10525	2926	18
A18057.06	ALF-A18057-06	N-Methylbenzamide, 99%	613-93-4	5g	3473	2924	18
A18057.14	ALF-A18057-14	N-Methylbenzamide, 99%	613-93-4	25g	12306	2924	18
A18057.22	ALF-A18057-22	N-Methylbenzamide, 99%	613-93-4	100g	45883	2924	18
A18058.14	ALF-A18058-14	2-Bromo-2-butene, cis + trans, 98%	13294-71-8	25g	3229	2903	18
A18058.22	ALF-A18058-22	2-Bromo-2-butene, cis + trans, 98%	13294-71-8	100g	12324	2903	18
A18060.06	ALF-A18060-06	Dimethyltin dibromide, 98%	2767-47-7	5g	9912	2931	18
A18060.14	ALF-A18060-14	Dimethyltin dibromide, 98%	2767-47-7	25g	39901	2931	18
A18061.03	ALF-A18061-03	3-Hydroxybenzophenone, 99%	13020-57-0	1g	2609	2914	18
A18061.06	ALF-A18061-06	3-Hydroxybenzophenone, 99%	13020-57-0	5g	8842	2914	18
A18061.14	ALF-A18061-14	3-Hydroxybenzophenone, 99%	13020-57-0	25g	37157	2914	18
A18063.03	ALF-A18063-03	2,6-Difluorophenylacetic acid, 98%	85068-28-6	1g	1672	2916	18
A18063.06	ALF-A18063-06	2,6-Difluorophenylacetic acid, 98%	85068-28-6	5g	5235	2916	18
A18063.14	ALF-A18063-14	2,6-Difluorophenylacetic acid, 98%	85068-28-6	25g	22911	2916	18
A18067.0D	ALF-A18067-0D	Phosphoric acid, 85% aq. soln.	7664-38-2	10000ml	17271	2809	18
A18067.0F	ALF-A18067-0F	Phosphoric acid, 85% aq. soln.	7664-38-2	2500ml	5316	2809	18
A18067.AP	ALF-A18067-AP	Phosphoric acid, 85% aq. soln.	7664-38-2	500ml	1385	2809	18
A18069.03	ALF-A18069-03	Europlum(III) acetate hydrate, 99.99%	62667-64-5	1g	2096	2846	18
A18069.06	ALF-A18069-06	Europlum(III) acetate hydrate, 99.99%	62667-64-5	5g	8149	2846	18
A18070.0B	ALF-A18070-0B	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	1000g	2509	2836	18
A18070.0I	ALF-A18070-0I	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	5000g	9571	2836	18
A18070.30	ALF-A18070-30	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4	250g	899	2836	18
A18075.06	ALF-A18075-06	2-Methoxyphenyl isocyanate, 98%	700-87-8	5g	2320	2929	18
A18075.14	ALF-A18075-14	2-Methoxyphenyl isocyanate, 98%	700-87-8	25g	7772	2929	18
A18079.14	ALF-A18079-14	Cadmium iodide, 98%	7790-80-9	25g	3057	2827	18
A18079.22	ALF-A18079-22	Cadmium iodide, 98%	7790-80-9	100g	9175	2827	18
A18081.06	ALF-A18081-06	DL-Methionine sulfoxide, 98+%	62697-73-8	5g	2140	2930	18
A18081.14	ALF-A18081-14	DL-Methionine sulfoxide, 98+%	62697-73-8	25g	8420	2930	18
A18083.03	ALF-A18083-03	4-Methyl-1H-pyrazole, 97+%	7554-65-6	1g	2005	2933	18
A18083.06	ALF-A18083-06	4-Methyl-1H-pyrazole, 97+%	7554-65-6	5g	6224	2933	18
A18084.03	ALF-A18084-03	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3	1g	2645	2916	18
A18084.06	ALF-A18084-06	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3	5g	8797	2916	18
A18088.09	ALF-A18088-09	2-Nitrophenyl phenyl ether, 99%	2216-12-8	10g	1916	2909	18
A18088.18	ALF-A18088-18	2-Nitrophenyl phenyl ether, 99%	2216-12-8	50g	7636	2909	18
A18088.30	ALF-A18088-30	2-Nitrophenyl phenyl ether, 99%	2216-12-8	250g	30332	2909	18
A18089.03	ALF-A18089-03	Hydrocortisone acetate, 97+%	50-03-3	1g	1934	2937	18
A18089.06	ALF-A18089-06	Hydrocortisone acetate, 97+%	50-03-3	5g	6557	2937	18
A18090.AE	ALF-A18090-AE	n-Propyl formate, 97%	110-74-7	100ml	2678	2915	18
A18090.AP	ALF-A18090-AP	n-Propyl formate, 97%	110-74-7	500ml	6288	2915	18
A18092.06	ALF-A18092-06	^a-Cyclodextrin hydrate	51211-51-9	5g	2014	2940	18
A18092.14	ALF-A18092-14	^a-Cyclodextrin hydrate	51211-51-9	25g	8014	2940	18
A18092.22	ALF-A18092-22	^a-Cyclodextrin hydrate	51211-51-9	100g	26788	2940	18
A18095.06	ALF-A18095-06	2-Fluorobenzotrifluoride, 99%	392-85-8	5g	999	2903	18
A18095.14	ALF-A18095-14	2-Fluorobenzotrifluoride, 99%	392-85-8	25g	1970	2903	18
A18095.22	ALF-A18095-22	2-Fluorobenzotrifluoride, 99%	392-85-8	100g	7627	2903	18
A18097.14	ALF-A18097-14	1,4-Diformylpiperazine, 98+%	4164-39-0	25g	1447	2933	18
A18097.22	ALF-A18097-22	1,4-Diformylpiperazine, 98+%	4164-39-0	100g	5253	2933	18
A18097.36	ALF-A18097-36	1,4-Diformylpiperazine, 98+%	4164-39-0	500g	23243	2933	18
A18098.0B	ALF-A18098-0B	DL-Menthol, 98+%	89-78-1	1000g	11604	2906	18
A18098.18	ALF-A18098-18	DL-Menthol, 98+%	89-78-1	50g	1088	2906	18
A18098.22	ALF-A18098-22	DL-Menthol, 98+%	89-78-1	100g	1422	2906	18
A18098.30	ALF-A18098-30	DL-Menthol, 98+%	89-78-1	250g	3364	2906	18
A18099.06	ALF-A18099-06	2,6-Difluorobenzaldehyde, 97%	437-81-0	5g	3670	2913	18
A18099.14	ALF-A18099-14	2,6-Difluorobenzaldehyde, 97%	437-81-0	25g	14570	2913	18
A18101.06	ALF-A18101-06	4-Nitrobenzenesulfonamide, 97%	6325-93-5	5g	2420	2935	18
A18101.14	ALF-A18101-14	4-Nitrobenzenesulfonamide, 97%	6325-93-5	25g	7898	2935	18
A18103.03	ALF-A18103-03	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	1g	952	2933	18
A18103.06	ALF-A18103-06	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	5g	4534	2933	18
A18103.14	ALF-A18103-14	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0	25g	15013	2933	18
A18105.0E	ALF-A18105-0E	Carboxymethylcellulose sodium salt	9004-32-4	2500g	8509	3912	18
A18105.36	ALF-A18105-36	Carboxymethylcellulose sodium salt	9004-32-4	500g	2194	3912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18106.03	ALF-A18106-03	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	1g	2185	2918	18
A18106.06	ALF-A18106-06	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	5g	8087	2918	18
A18106.14	ALF-A18106-14	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9	25g	31752	2918	18
A18108.06	ALF-A18108-06	trans-2-Nonenal, 97%	18829-56-6	5g	3148	2912	18
A18108.14	ALF-A18108-14	trans-2-Nonenal, 97%	18829-56-6	25g	8969	2912	18
A18109.0E	ALF-A18109-0E	Isonicotinic acid, 99%	55-22-1	2500g	21318	2933	18
A18109.22	ALF-A18109-22	Isonicotinic acid, 99%	55-22-1	100g	1592	2933	18
A18109.36	ALF-A18109-36	Isonicotinic acid, 99%	55-22-1	500g	4829	2933	18
A18110.03	ALF-A18110-03	3-Hydroxyflavone, 98+%	577-85-5	1g	1439	2932	18
A18110.06	ALF-A18110-06	3-Hydroxyflavone, 98+%	577-85-5	5g	4759	2932	18
A18111.0F	ALF-A18111-0F	Isopropyl tetradecanoate, 98%	110-27-0	2500ml	14302	2915	18
A18111.AE	ALF-A18111-AE	Isopropyl tetradecanoate, 98%	110-27-0	100ml	1701	2915	18
A18111.AP	ALF-A18111-AP	Isopropyl tetradecanoate, 98%	110-27-0	500ml	3662	2915	18
A18112.09	ALF-A18112-09	Chromium(III) antimonide, 99%	12053-12-2	10g	4525	2842	18
A18112.18	ALF-A18112-18	Chromium(III) antimonide, 99%	12053-12-2	50g	17855	2842	18
A18113.0B	ALF-A18113-0B	N,N-Diethyldodecanamide, 98%	3352-87-2	1000g	19995	2924	18
A18113.18	ALF-A18113-18	N,N-Diethyldodecanamide, 98%	3352-87-2	50g	1242	2924	18
A18113.30	ALF-A18113-30	N,N-Diethyldodecanamide, 98%	3352-87-2	250g	5289	2924	18
A18115.14	ALF-A18115-14	4-Phenylbutyric acid, 99%	1821-12-1	25g	2051	2916	18
A18115.22	ALF-A18115-22	4-Phenylbutyric acid, 99%	1821-12-1	100g	6593	2916	18
A18115.36	ALF-A18115-36	4-Phenylbutyric acid, 99%	1821-12-1	500g	25824	2916	18
A18116.09	ALF-A18116-09	Lithium aluminum hydride, powder, 97%	16853-85-3	10g	1385	2850	18
A18116.0B	ALF-A18116-0B	Lithium aluminum hydride, powder, 97%	16853-85-3	1000g	43328	2850	18
A18116.14	ALF-A18116-14	Lithium aluminum hydride, powder, 97%	16853-85-3	25g	2213	2850	18
A18116.22	ALF-A18116-22	Lithium aluminum hydride, powder, 97%	16853-85-3	100g	6999	2850	18
A18116.30	ALF-A18116-30	Lithium aluminum hydride, powder, 97%	16853-85-3	250g	13943	2850	18
A18117.06	ALF-A18117-06	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6	5g	3724	2930	18
A18117.14	ALF-A18117-14	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6	25g	14950	2930	18
A18119.14	ALF-A18119-14	2-Thiouracil, 98%	141-90-2	25g	1358	2933	18
A18119.22	ALF-A18119-22	2-Thiouracil, 98%	141-90-2	100g	3157	2933	18
A18119.36	ALF-A18119-36	2-Thiouracil, 98%	141-90-2	500g	13338	2933	18
A18121.03	ALF-A18121-03	2-Benzoylnaphthalene, 98%	644-13-3	1g	2924	2914	18
A18121.06	ALF-A18121-06	2-Benzoylnaphthalene, 98%	644-13-3	5g	11747	2914	18
A18123.06	ALF-A18123-06	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9	5g	5514	2906	18
A18123.14	ALF-A18123-14	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9	25g	22065	2906	18
A18124.06	ALF-A18124-06	Tribromofluoromethane, 99%, stab. with copper	353-54-8	5g	3040	2903	18
A18124.14	ALF-A18124-14	Tribromofluoromethane, 99%, stab. with copper	353-54-8	25g	12467	2903	18
A18124.18	ALF-A18124-18	Tribromofluoromethane, 99%, stab. with copper	353-54-8	50g	22587	2903	18
A18130.06	ALF-A18130-06	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8	5g	2167	2904	18
A18130.14	ALF-A18130-14	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8	25g	8114	2904	18
A18131.06	ALF-A18131-06	2-Chlorothioxanthone, 99%	86-39-5	5g	2140	2934	18
A18131.14	ALF-A18131-14	2-Chlorothioxanthone, 99%	86-39-5	25g	8114	2934	18
A18131.22	ALF-A18131-22	2-Chlorothioxanthone, 99%	86-39-5	100g	24134	2934	18
A18133.06	ALF-A18133-06	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	5g	6062	2921	18
A18133.14	ALF-A18133-14	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	25g	25806	2921	18
A18135.03	ALF-A18135-03	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	1g	1538	2903	18
A18135.06	ALF-A18135-06	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	5g	4137	2903	18
A18135.14	ALF-A18135-14	1,4-Dibromotetrafluorobenzene, 99%	344-03-6	25g	14355	2903	18
A18139.14	ALF-A18139-14	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	25g	3724	2931	18
A18139.22	ALF-A18139-22	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	100g	11964	2931	18
A18139.36	ALF-A18139-36	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3	500g	47583	2931	18
A18140.06	ALF-A18140-06	6-Nitropiperonyl alcohol, 98+%	15341-08-9	5g	1718	2932	18
A18140.14	ALF-A18140-14	6-Nitropiperonyl alcohol, 98+%	15341-08-9	25g	7340	2932	18
A18142.14	ALF-A18142-14	^y-Octanolactone, 98%	104-50-7	25g	1790	2932	18
A18142.22	ALF-A18142-22	^y-Octanolactone, 98%	104-50-7	100g	6648	2932	18
A18143.0B	ALF-A18143-0B	4-Chloro-2-nitroaniline, 98%	89-63-4	1000g	7646	2921	18
A18143.0I	ALF-A18143-0I	4-Chloro-2-nitroaniline, 98%	89-63-4	5000g	31473	2921	18
A18143.30	ALF-A18143-30	4-Chloro-2-nitroaniline, 98%	89-63-4	250g	2753	2921	18
A18147.14	ALF-A18147-14	Nigrosin water soluble	8005-03-6	25g	1763	3204	18
A18147.22	ALF-A18147-22	Nigrosin water soluble	8005-03-6	100g	2474	3204	18
A18149.14	ALF-A18149-14	N-(Trimethylsilyl)diethylamine, 98%	996-50-9	25g	2176	2931	18
A18149.22	ALF-A18149-22	N-(Trimethylsilyl)diethylamine, 98%	996-50-9	100g	6460	2931	18
A18150.14	ALF-A18150-14	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	25g	1215	2908	18
A18150.22	ALF-A18150-22	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	100g	3328	2908	18
A18150.36	ALF-A18150-36	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5	500g	13249	2908	18
A18151.06	ALF-A18151-06	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	5g	2914	2921	18
A18151.14	ALF-A18151-14	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	25g	8797	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18151.22	ALF-A18151-22	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	100g	28200	2921	18
A18152.03	ALF-A18152-03	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7	1g	1583	2933	18
A18152.06	ALF-A18152-06	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7	5g	6044	2933	18
A18152.14	ALF-A18152-14	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7	25g	24692	2933	18
A18154.06	ALF-A18154-06	Methylenebis(thioacetic acid), 97+%	2068-24-8	5g	3850	2930	18
A18154.14	ALF-A18154-14	Methylenebis(thioacetic acid), 97+%	2068-24-8	25g	15452	2930	18
A18157.14	ALF-A18157-14	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	25g	4290	2922	18
A18157.22	ALF-A18157-22	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	100g	12134	2922	18
A18157.36	ALF-A18157-36	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9	500g	45875	2922	18
A18160.06	ALF-A18160-06	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	5g	3606	2934	18
A18160.14	ALF-A18160-14	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	25g	11109	2934	18
A18160.22	ALF-A18160-22	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	100g	31526	2934	18
A18161.18	ALF-A18161-18	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7	50g	1970	2930	18
A18161.30	ALF-A18161-30	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7	250g	6961	2930	18
A18162.03	ALF-A18162-03	4-Methoxy-3-nitropyridine, 98%	31872-62-5	1g	1710	2933	18
A18162.06	ALF-A18162-06	4-Methoxy-3-nitropyridine, 98%	31872-62-5	5g	6280	2933	18
A18162.14	ALF-A18162-14	4-Methoxy-3-nitropyridine, 98%	31872-62-5	25g	25122	2933	18
A18165.03	ALF-A18165-03	3,5-Heptanedione, 98%	7424-54-6	1g	1088	2914	18
A18165.06	ALF-A18165-06	3,5-Heptanedione, 98%	7424-54-6	5g	3724	2914	18
A18165.14	ALF-A18165-14	3,5-Heptanedione, 98%	7424-54-6	25g	12683	2914	18
A18169.0E	ALF-A18169-0E	5-Nitro-2-furaldehyde diacetate, 98+%	92-55-7	2500g	22200	2932	18
A18169.22	ALF-A18169-22	5-Nitro-2-furaldehyde diacetate, 98+%	92-55-7	100g	1250	2932	18
A18169.36	ALF-A18169-36	5-Nitro-2-furaldehyde diacetate, 98+%	92-55-7	500g	5549	2932	18
A18171.06	ALF-A18171-06	1,4-Dibromonaphthalene, 98%	83-53-4	5g	3500	2903	18
A18171.14	ALF-A18171-14	1,4-Dibromonaphthalene, 98%	83-53-4	25g	14040	2903	18
A18171.22	ALF-A18171-22	1,4-Dibromonaphthalene, 98%	83-53-4	100g	40918	2903	18
A18173.06	ALF-A18173-06	DL-Ornithine monohydrochloride, 99%	1069-31-4	5g	2583	2922	18
A18173.14	ALF-A18173-14	DL-Ornithine monohydrochloride, 99%	1069-31-4	25g	9472	2922	18
A18173.18	ALF-A18173-18	DL-Ornithine monohydrochloride, 99%	1069-31-4	50g	17567	2922	18
A18174.14	ALF-A18174-14	Methylene Blue, high purity, biological stain	122965-43-9	25g	990	3204	18
A18174.22	ALF-A18174-22	Methylene Blue, high purity, biological stain	122965-43-9	100g	2573	3204	18
A18174.36	ALF-A18174-36	Methylene Blue, high purity, biological stain	122965-43-9	500g	10732	3204	18
A18178.0B	ALF-A18178-0B	Zinc chromate	13530-65-9	1000g	16578	2841	18
A18178.30	ALF-A18178-30	Zinc chromate	13530-65-9	250g	4496	2841	18
A18181.03	ALF-A18181-03	N- α -Benzoyl-L-arginine ethyl ester hydrochloride, 99%	2645-08-1	1g	935	2925	18
A18181.06	ALF-A18181-06	N- α -Benzoyl-L-arginine ethyl ester hydrochloride, 99%	2645-08-1	5g	2645	2925	18
A18182.06	ALF-A18182-06	1,4-Diacetoxy-2-butyne, 97%	1573-17-7	5g	1890	2915	18
A18182.14	ALF-A18182-14	1,4-Diacetoxy-2-butyne, 97%	1573-17-7	25g	7286	2915	18
A18183.03	ALF-A18183-03	Di-2-thienyl ketoxime, 97%	10558-44-8	1g	1834	2934	18
A18183.06	ALF-A18183-06	Di-2-thienyl ketoxime, 97%	10558-44-8	5g	7141	2934	18
A18185.22	ALF-A18185-22	Amberlite IRA-402(OH), ion exchange resin	52439-77-7	100g	2320	3914	18
A18185.36	ALF-A18185-36	Amberlite IRA-402(OH), ion exchange resin	52439-77-7	500g	8977	3914	18
A18186.03	ALF-A18186-03	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1	1g	2609	2914	18
A18186.06	ALF-A18186-06	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1	5g	8627	2914	18
A18189.03	ALF-A18189-03	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1	1g	1017	2931	18
A18189.06	ALF-A18189-06	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1	5g	3364	2931	18
A18190.18	ALF-A18190-18	Isonicotinamide, 99%	1453-82-3	50g	1232	2933	18
A18190.22	ALF-A18190-22	Isonicotinamide, 99%	1453-82-3	100g	2430	2933	18
A18190.30	ALF-A18190-30	Isonicotinamide, 99%	1453-82-3	250g	5514	2933	18
A18190.36	ALF-A18190-36	Isonicotinamide, 99%	1453-82-3	500g	9623	2933	18
A18191.09	ALF-A18191-09	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9	10g	3347	2846	18
A18191.18	ALF-A18191-18	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9	50g	12836	2846	18
A18192.14	ALF-A18192-14	3-Cyclopentylpropionic acid, 98%	140-77-2	25g	2914	2916	18
A18192.22	ALF-A18192-22	3-Cyclopentylpropionic acid, 98%	140-77-2	100g	7241	2916	18
A18195.03	ALF-A18195-03	2-Amino-6-chloropurine, 99%	10310-21-1	1g	2043	2933	18
A18195.06	ALF-A18195-06	2-Amino-6-chloropurine, 99%	10310-21-1	5g	4939	2933	18
A18195.14	ALF-A18195-14	2-Amino-6-chloropurine, 99%	10310-21-1	25g	14941	2933	18
A18196.14	ALF-A18196-14	o-Tolidine dihydrochloride, 97%	612-82-8	25g	2698	2921	18
A18196.22	ALF-A18196-22	o-Tolidine dihydrochloride, 97%	612-82-8	100g	7700	2921	18
A18197.14	ALF-A18197-14	2,4-Dibromomesitylene, 98%	6942-99-0	25g	3193	2903	18
A18197.22	ALF-A18197-22	2,4-Dibromomesitylene, 98%	6942-99-0	100g	8617	2903	18
A18198.03	ALF-A18198-03	n-Heneicosane, 99%	629-94-7	1g	1385	2901	18
A18198.06	ALF-A18198-06	n-Heneicosane, 99%	629-94-7	5g	5657	2901	18
A18198.14	ALF-A18198-14	n-Heneicosane, 99%	629-94-7	25g	24556	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18199.06	ALF-A18199-06	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	5g	1430	2926	18
A18199.14	ALF-A18199-14	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	25g	5667	2926	18
A18200.06	ALF-A18200-06	4-Iodobenzyl bromide, 97%	16004-15-2	5g	4201	2903	18
A18200.14	ALF-A18200-14	4-Iodobenzyl bromide, 97%	16004-15-2	25g	17044	2903	18
A18200.22	ALF-A18200-22	4-Iodobenzyl bromide, 97%	16004-15-2	100g	53582	2903	18
A18203.03	ALF-A18203-03	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	1g	1079	2918	18
A18203.06	ALF-A18203-06	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	5g	3597	2918	18
A18203.14	ALF-A18203-14	L-(-)-3-Phenyllactic acid, 98%	20312-36-1	25g	15301	2918	18
A18208.03	ALF-A18208-03	2-Bromo-4,5-methylenedioxybenzoic acid, 97%	27452-00-2	1g	1385	2932	18
A18208.06	ALF-A18208-06	2-Bromo-4,5-methylenedioxybenzoic acid, 97%	27452-00-2	5g	5909	2932	18
A18208.14	ALF-A18208-14	2-Bromo-4,5-methylenedioxybenzoic acid, 97%	27452-00-2	25g	23584	2932	18
A18209.14	ALF-A18209-14	1-Nonylamine, 98+%	112-20-9	25g	5595	2921	18
A18209.22	ALF-A18209-22	1-Nonylamine, 98+%	112-20-9	100g	18197	2921	18
A18209.36	ALF-A18209-36	1-Nonylamine, 98+%	112-20-9	500g	72121	2921	18
A18210.06	ALF-A18210-06	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	5g	2051	2918	18
A18210.14	ALF-A18210-14	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	25g	7671	2918	18
A18210.22	ALF-A18210-22	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4	100g	26788	2918	18
A18211.03	ALF-A18211-03	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3	1g	2707	2934	18
A18211.06	ALF-A18211-06	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3	5g	11280	2934	18
A18213.03	ALF-A18213-03	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	1g	1205	2906	18
A18213.06	ALF-A18213-06	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	5g	3328	2906	18
A18213.14	ALF-A18213-14	3,5-Difluorobenzyl alcohol, 97%	79538-20-8	25g	12899	2906	18
A18214.AP	ALF-A18214-AP	4-tert-Butyltoluene, 95%	98-51-1	500ml	1780	2902	18
A18217.06	ALF-A18217-06	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	5g	2482	2932	18
A18217.14	ALF-A18217-14	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	25g	8582	2932	18
A18217.22	ALF-A18217-22	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3	100g	28902	2932	18
A18220.14	ALF-A18220-14	n-Tridecane, 98+%	629-50-5	25g	1124	2901	18
A18220.22	ALF-A18220-22	n-Tridecane, 98+%	629-50-5	100g	3347	2901	18
A18220.36	ALF-A18220-36	n-Tridecane, 98+%	629-50-5	500g	14302	2901	18
A18221.0B	ALF-A18221-0B	3-Chloro-2-methylaniline, 98+%	87-60-5	1000g	6773	2921	18
A18221.30	ALF-A18221-30	3-Chloro-2-methylaniline, 98+%	87-60-5	250g	1826	2921	18
A18223.03	ALF-A18223-03	Quinoline-6-carboxylic acid, 98%	10349-57-2	1g	1179	2933	18
A18223.06	ALF-A18223-06	Quinoline-6-carboxylic acid, 98%	10349-57-2	5g	2951	2933	18
A18223.14	ALF-A18223-14	Quinoline-6-carboxylic acid, 98%	10349-57-2	25g	9994	2933	18
A18225.0E	ALF-A18225-0E	Tin, powder, low in carbon, 99%	7440-31-5	2500g	15894	8007	18
A18225.36	ALF-A18225-36	Tin, powder, low in carbon, 99%	7440-31-5	500g	4272	8007	18
A18226.18	ALF-A18226-18	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2	50g	1970	3204	18
A18226.30	ALF-A18226-30	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2	250g	7474	3204	18
A18230.06	ALF-A18230-06	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8	5g	1565	2918	18
A18230.14	ALF-A18230-14	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8	25g	6324	2918	18
A18231.22	ALF-A18231-22	Di-n-butyl sebacate, 94%	109-43-3	100g	1718	2917	18
A18231.36	ALF-A18231-36	Di-n-butyl sebacate, 94%	109-43-3	500g	5676	2917	18
A18232.0F	ALF-A18232-0F	1-Hexanol, 99%	111-27-3	2500ml	3688	2905	18
A18232.AP	ALF-A18232-AP	1-Hexanol, 99%	111-27-3	500ml	810	2905	18
A18234.03	ALF-A18234-03	D-(+)-Fucose, 99%	3615-37-0	1g	5649	2940	18
A18234.06	ALF-A18234-06	D-(+)-Fucose, 99%	3615-37-0	5g	19187	2940	18
A18235.06	ALF-A18235-06	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	407-47-6	5g	2403	2916	18
A18235.14	ALF-A18235-14	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	407-47-6	25g	6036	2916	18
A18236.03	ALF-A18236-03	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	1g	1294	2934	18
A18236.06	ALF-A18236-06	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	5g	3562	2934	18
A18236.14	ALF-A18236-14	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7	25g	11693	2934	18
A18238.06	ALF-A18238-06	2-Chlorophenyl isothiocyanate, 97%	2740-81-0	5g	1736	2930	18
A18238.14	ALF-A18238-14	2-Chlorophenyl isothiocyanate, 97%	2740-81-0	25g	6719	2930	18
A18240.06	ALF-A18240-06	N-(^a)-Benzoyloxycarbonyl-L-glutamine, 99%	2650-64-8	5g	962	2924	18
A18240.0B	ALF-A18240-0B	N-(^a)-Benzoyloxycarbonyl-L-glutamine, 99%	2650-64-8	1000g	36519	2924	18
A18240.14	ALF-A18240-14	N-(^a)-Benzoyloxycarbonyl-L-glutamine, 99%	2650-64-8	25g	2914	2924	18
A18240.22	ALF-A18240-22	N-(^a)-Benzoyloxycarbonyl-L-glutamine, 99%	2650-64-8	100g	7889	2924	18
A18241.14	ALF-A18241-14	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6	25g	2132	2931	18
A18241.22	ALF-A18241-22	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6	100g	6845	2931	18
A18243.0F	ALF-A18243-0F	Butyraldehyde, 98+%	123-72-8	2500ml	3040	2912	18
A18243.AP	ALF-A18243-AP	Butyraldehyde, 98+%	123-72-8	500ml	1124	2912	18
A18248.09	ALF-A18248-09	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7	10g	3157	2933	18
A18248.18	ALF-A18248-18	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7	50g	13241	2933	18

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A18249.03	ALF-A18249-03	2-(p-Toluenesulfonyl)ethanol, 98%	22381-54-0	1g	1242	2930	18
A18249.06	ALF-A18249-06	2-(p-Toluenesulfonyl)ethanol, 98%	22381-54-0	5g	3373	2930	18
A18250.06	ALF-A18250-06	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3	5g	2987	2921	18
A18250.14	ALF-A18250-14	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3	25g	12044	2921	18
A18251.03	ALF-A18251-03	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4	1g	1728	2922	18
A18251.06	ALF-A18251-06	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4	5g	6089	2922	18
A18251.14	ALF-A18251-14	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4	25g	24350	2922	18
A18252.06	ALF-A18252-06	Indium(III) nitrate hydrate, In 29% min.	207398-97-8	5g	2250	2834	18
A18252.14	ALF-A18252-14	Indium(III) nitrate hydrate, In 29% min.	207398-97-8	25g	7772	2834	18
A18252.22	ALF-A18252-22	Indium(III) nitrate hydrate, In 29% min.	207398-97-8	100g	25780	2834	18
A18253.06	ALF-A18253-06	4-Fluoro-o-xylene, 98%	452-64-2	5g	2645	2903	18
A18253.14	ALF-A18253-14	4-Fluoro-o-xylene, 98%	452-64-2	25g	10676	2903	18
A18253.22	ALF-A18253-22	4-Fluoro-o-xylene, 98%	452-64-2	100g	35718	2903	18
A18254.06	ALF-A18254-06	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	5g	3966	2919	18
A18254.14	ALF-A18254-14	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	25g	13843	2919	18
A18254.22	ALF-A18254-22	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7	100g	54500	2919	18
A18255.09	ALF-A18255-09	1-Chloro-2-iodobenzene, 99%	615-41-8	10g	1422	2903	18
A18255.14	ALF-A18255-14	1-Chloro-2-iodobenzene, 99%	615-41-8	25g	2240	2903	18
A18255.22	ALF-A18255-22	1-Chloro-2-iodobenzene, 99%	615-41-8	100g	7996	2903	18
A18257.14	ALF-A18257-14	N-Acetylcaprolactam, 99%	1888-91-1	25g	1979	2933	18
A18257.22	ALF-A18257-22	N-Acetylcaprolactam, 99%	1888-91-1	100g	4956	2933	18
A18258.0E	ALF-A18258-0E	Potassium bromate, 99%	7758-01-2	2500g	9264	2829	18
A18258.22	ALF-A18258-22	Potassium bromate, 99%	7758-01-2	100g	1703	2829	18
A18258.36	ALF-A18258-36	Potassium bromate, 99%	7758-01-2	500g	2302	2829	18
A18259.03	ALF-A18259-03	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	1g	1728	2913	18
A18259.06	ALF-A18259-06	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	5g	5477	2913	18
A18259.14	ALF-A18259-14	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6	25g	21498	2913	18
A18260.09	ALF-A18260-09	N,N'-Dicarbamoylhydrazine, 98%	110-21-4	10g	1333	2928	18
A18260.18	ALF-A18260-18	N,N'-Dicarbamoylhydrazine, 98%	110-21-4	50g	5189	2928	18
A18260.30	ALF-A18260-30	N,N'-Dicarbamoylhydrazine, 98%	110-21-4	250g	20419	2928	18
A18261.03	ALF-A18261-03	meso-Tetraphenylporphine, low chlorine	917-23-7	1g	2051	2933	18
A18261.06	ALF-A18261-06	meso-Tetraphenylporphine, low chlorine	917-23-7	5g	8716	2933	18
A18261.14	ALF-A18261-14	meso-Tetraphenylporphine, low chlorine	917-23-7	25g	35718	2933	18
A18264.14	ALF-A18264-14	4-Nitroveratrole, 98+%	709-09-1	25g	2213	2909	18
A18264.18	ALF-A18264-18	4-Nitroveratrole, 98+%	709-09-1	50g	3320	2909	18
A18264.30	ALF-A18264-30	4-Nitroveratrole, 98+%	709-09-1	250g	11189	2909	18
A18265.0E	ALF-A18265-0E	Diphenylamine, 98+%	122-39-4	2500g	8257	2921	18
A18265.22	ALF-A18265-22	Diphenylamine, 98+%	122-39-4	100g	1132	2921	18
A18265.36	ALF-A18265-36	Diphenylamine, 98+%	122-39-4	500g	1852	2921	18
A18266.06	ALF-A18266-06	Calcium 2-ethylhexanoate, 98%	136-51-6	5g	2140	2915	18
A18266.14	ALF-A18266-14	Calcium 2-ethylhexanoate, 98%	136-51-6	25g	6917	2915	18
A18266.22	ALF-A18266-22	Calcium 2-ethylhexanoate, 98%	136-51-6	100g	21696	2915	18
A18268.14	ALF-A18268-14	Naphthol Green B	19381-50-1	25g	1689	3204	18
A18268.22	ALF-A18268-22	Naphthol Green B	19381-50-1	100g	2194	3204	18
A18271.03	ALF-A18271-03	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7	1g	5378	2846	18
A18271.06	ALF-A18271-06	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7	5g	21192	2846	18
A18272.03	ALF-A18272-03	Phenyl propargyl ether, 98+%	13610-02-1	1g	1701	2909	18
A18272.06	ALF-A18272-06	Phenyl propargyl ether, 98+%	13610-02-1	5g	3715	2909	18
A18272.14	ALF-A18272-14	Phenyl propargyl ether, 98+%	13610-02-1	25g	14750	2909	18
A18275.22	ALF-A18275-22	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0	100g	3417	2842	18
A18275.36	ALF-A18275-36	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0	500g	15292	2842	18
A18277.06	ALF-A18277-06	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3	5g	3500	2916	18
A18277.14	ALF-A18277-14	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3	25g	13601	2916	18
A18279.14	ALF-A18279-14	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4	25g	2869	2933	18
A18279.22	ALF-A18279-22	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4	100g	7727	2933	18
A18281.06	ALF-A18281-06	Indium(III) phosphate, 98%	14693-82-4	5g	2356	2835	18
A18281.14	ALF-A18281-14	Indium(III) phosphate, 98%	14693-82-4	25g	8995	2835	18
A18283.14	ALF-A18283-14	2,2,2-Trifluoroethyl trifluoroacetate, 98%	407-38-5	25g	2194	2915	18
A18283.22	ALF-A18283-22	2,2,2-Trifluoroethyl trifluoroacetate, 98%	407-38-5	100g	8167	2915	18
A18286.03	ALF-A18286-03	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1	1g	4668	2934	18
A18286.06	ALF-A18286-06	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1	5g	18538	2934	18
A18288.14	ALF-A18288-14	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	25g	2960	2903	18
A18288.22	ALF-A18288-22	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	100g	9391	2903	18
A18288.36	ALF-A18288-36	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5	500g	42213	2903	18
A18290.0E	ALF-A18290-0E	n-Butyltin hydroxide oxide, 95%	2273-43-0	2500g	45875	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18290.22	ALF-A18290-22	n-Butyltin hydroxide oxide, 95%	2273-43-0	100g	2978	2931	18
A18290.36	ALF-A18290-36	n-Butyltin hydroxide oxide, 95%	2273-43-0	500g	11469	2931	18
A18291.09	ALF-A18291-09	Stearic acid hydrazide, 97%	4130-54-5	10g	2250	2928	18
A18291.18	ALF-A18291-18	Stearic acid hydrazide, 97%	4130-54-5	50g	9058	2928	18
A18291.30	ALF-A18291-30	Stearic acid hydrazide, 97%	4130-54-5	250g	36060	2928	18
A18292.09	ALF-A18292-09	Ethylidiphenylphosphine, 98%	607-01-2	10g	7358	2931	18
A18292.18	ALF-A18292-18	Ethylidiphenylphosphine, 98%	607-01-2	50g	25122	2931	18
A18293.14	ALF-A18293-14	Rhodanine, 98+%	141-84-4	25g	3179	2934	18
A18293.22	ALF-A18293-22	Rhodanine, 98+%	141-84-4	100g	10525	2934	18
A18293.36	ALF-A18293-36	Rhodanine, 98+%	141-84-4	500g	41323	2934	18
A18294.03	ALF-A18294-03	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5	1g	1780	2933	18
A18294.06	ALF-A18294-06	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5	5g	5649	2933	18
A18295.06	ALF-A18295-06	1-Butanesulfonyl chloride, 98%	2386-60-9	5g	1153	2904	18
A18295.14	ALF-A18295-14	1-Butanesulfonyl chloride, 98%	2386-60-9	25g	4687	2904	18
A18295.22	ALF-A18295-22	1-Butanesulfonyl chloride, 98%	2386-60-9	100g	12223	2904	18
A18301.14	ALF-A18301-14	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	25g	1575	2921	18
A18301.22	ALF-A18301-22	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	100g	4101	2921	18
A18301.30	ALF-A18301-30	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6	250g	9058	2921	18
A18302.06	ALF-A18302-06	4'-Benzyloxyacetophenone, 98%	54696-05-8	5g	3302	2914	18
A18302.14	ALF-A18302-14	4'-Benzyloxyacetophenone, 98%	54696-05-8	25g	10372	2914	18
A18302.22	ALF-A18302-22	4'-Benzyloxyacetophenone, 98%	54696-05-8	100g	34586	2914	18
A18303.06	ALF-A18303-06	5-Acetylsalicylamide, 98%	40187-51-7	5g	1350	2924	18
A18303.14	ALF-A18303-14	5-Acetylsalicylamide, 98%	40187-51-7	25g	3643	2924	18
A18303.22	ALF-A18303-22	5-Acetylsalicylamide, 98%	40187-51-7	100g	10254	2924	18
A18304.0D	ALF-A18304-0D	2-Methyl-2-butanol, 98%	75-85-4	1000ml	28442	2905	18
A18304.0F	ALF-A18304-0F	2-Methyl-2-butanol, 98%	75-85-4	2500ml	9122	2905	18
A18304.AP	ALF-A18304-AP	2-Methyl-2-butanol, 98%	75-85-4	500ml	2554	2905	18
A18305.03	ALF-A18305-03	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7	1g	1503	2931	18
A18305.06	ALF-A18305-06	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7	5g	6117	2931	18
A18305.14	ALF-A18305-14	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7	25g	25546	2931	18
A18306.03	ALF-A18306-03	2-Methoxy-3-nitropyridine, 98%	20265-35-4	1g	1008	2933	18
A18306.06	ALF-A18306-06	2-Methoxy-3-nitropyridine, 98%	20265-35-4	5g	2960	2933	18
A18306.14	ALF-A18306-14	2-Methoxy-3-nitropyridine, 98%	20265-35-4	25g	12306	2933	18
A18308.03	ALF-A18308-03	5-Chloro-1-indanone, 99%	42348-86-7	1g	2798	2914	18
A18308.06	ALF-A18308-06	5-Chloro-1-indanone, 99%	42348-86-7	5g	11360	2914	18
A18311.06	ALF-A18311-06	cis-4-Decen-1-ol, 97%	57074-37-0	5g	1619	2905	18
A18311.14	ALF-A18311-14	cis-4-Decen-1-ol, 97%	57074-37-0	25g	5171	2905	18
A18312.14	ALF-A18312-14	1,4-Diaminobutane dihydrochloride, 99%	333-93-7	25g	2771	2921	18
A18312.22	ALF-A18312-22	1,4-Diaminobutane dihydrochloride, 99%	333-93-7	100g	8904	2921	18
A18313.09	ALF-A18313-09	D-(+)-Raffinose pentahydrate, 99%	17629-30-0	10g	1161	2940	18
A18313.18	ALF-A18313-18	D-(+)-Raffinose pentahydrate, 99%	17629-30-0	50g	3643	2940	18
A18314.06	ALF-A18314-06	2-Fluorophenyl isothiocyanate, 97%	38985-64-7	5g	2474	2930	18
A18314.14	ALF-A18314-14	2-Fluorophenyl isothiocyanate, 97%	38985-64-7	25g	7816	2930	18
A18315.14	ALF-A18315-14	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	25g	2544	2914	18
A18315.22	ALF-A18315-22	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	100g	7079	2914	18
A18315.36	ALF-A18315-36	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2	500g	26399	2914	18
A18316.06	ALF-A18316-06	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3	5g	3904	2916	18
A18316.14	ALF-A18316-14	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3	25g	16317	2916	18
A18317.03	ALF-A18317-03	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	1g	1132	2914	18
A18317.06	ALF-A18317-06	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	5g	4119	2914	18
A18317.14	ALF-A18317-14	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1	25g	23911	2914	18
A18318.14	ALF-A18318-14	Sudan III	85-86-9	25g	1743	2927	18
A18318.22	ALF-A18318-22	Sudan III	85-86-9	100g	2140	2927	18
A18318.36	ALF-A18318-36	Sudan III	85-86-9	500g	8275	2927	18
A18321.14	ALF-A18321-14	Manganese(II) bromide, anhydrous, 95%	13446-03-2	25g	4614	2827	18
A18321.22	ALF-A18321-22	Manganese(II) bromide, anhydrous, 95%	13446-03-2	100g	16514	2827	18
A18323.09	ALF-A18323-09	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0	10g	3606	2904	18
A18323.18	ALF-A18323-18	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0	50g	13852	2904	18
A18323.30	ALF-A18323-30	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0	250g	55328	2904	18
A18324.09	ALF-A18324-09	2-Hydroxybenzimidazole, 98%	615-16-7	10g	1627	2933	18
A18324.18	ALF-A18324-18	2-Hydroxybenzimidazole, 98%	615-16-7	50g	5127	2933	18
A18324.22	ALF-A18324-22	2-Hydroxybenzimidazole, 98%	615-16-7	100g	10101	2933	18
A18324.30	ALF-A18324-30	2-Hydroxybenzimidazole, 98%	615-16-7	250g	21469	2933	18
A18325.03	ALF-A18325-03	Di-n-pentylphenylphosphine, 97%	71501-08-1	1g	2240	2931	18
A18325.06	ALF-A18325-06	Di-n-pentylphenylphosphine, 97%	71501-08-1	5g	8689	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18327.09	ALF-A18327-09	4'-Benzyloxypropiofenone, 98%	4495-66-3	10g	1728	2914	18
A18327.18	ALF-A18327-18	4'-Benzyloxypropiofenone, 98%	4495-66-3	50g	6917	2914	18
A18327.30	ALF-A18327-30	4'-Benzyloxypropiofenone, 98%	4495-66-3	250g	27596	2914	18
A18329.06	ALF-A18329-06	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	5g	2194	2921	18
A18329.14	ALF-A18329-14	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	25g	8536	2921	18
A18329.22	ALF-A18329-22	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9	100g	28029	2921	18
A18331.06	ALF-A18331-06	2-Bromobenzamide, 98%	4001-73-4	5g	2978	2924	18
A18331.14	ALF-A18331-14	2-Bromobenzamide, 98%	4001-73-4	25g	11577	2924	18
A18335.03	ALF-A18335-03	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	1g	1492	2909	18
A18335.06	ALF-A18335-06	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	5g	4974	2909	18
A18335.14	ALF-A18335-14	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0	25g	19140	2909	18
A18336.06	ALF-A18336-06	2,6-Difluorobenzyl alcohol, 97%	19064-18-7	5g	2716	2906	18
A18336.14	ALF-A18336-14	2,6-Difluorobenzyl alcohol, 97%	19064-18-7	25g	9724	2906	18
A18340.06	ALF-A18340-06	Methylmercury(II) iodide, 98+%	143-36-2	5g	4839	2852	18
A18340.14	ALF-A18340-14	Methylmercury(II) iodide, 98+%	143-36-2	25g	18718	2852	18
A18340.22	ALF-A18340-22	Methylmercury(II) iodide, 98+%	143-36-2	100g	61012	2852	18
A18342.03	ALF-A18342-03	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3	1g	3653	2916	18
A18342.06	ALF-A18342-06	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3	5g	14013	2916	18
A18346.03	ALF-A18346-03	Sodium taurocholate hydrate, 97%	345909-26-4	1g	1439	2924	18
A18346.06	ALF-A18346-06	Sodium taurocholate hydrate, 97%	345909-26-4	5g	4732	2924	18
A18346.14	ALF-A18346-14	Sodium taurocholate hydrate, 97%	345909-26-4	25g	19159	2924	18
A18348.0E	ALF-A18348-0E	Nitrolotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	2500g	5928	2922	18
A18348.22	ALF-A18348-22	Nitrolotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	100g	908	2922	18
A18348.36	ALF-A18348-36	Nitrolotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8	500g	1934	2922	18
A18349.03	ALF-A18349-03	Methylphenylphosphinic chloride, 97%	5761-97-7	1g	2302	2931	18
A18349.06	ALF-A18349-06	Methylphenylphosphinic chloride, 97%	5761-97-7	5g	7700	2931	18
A18349.14	ALF-A18349-14	Methylphenylphosphinic chloride, 97%	5761-97-7	25g	30556	2931	18
A18350.0E	ALF-A18350-0E	2-Mercaptobenzimidazole, 97%	583-39-1	2500g	16640	2933	18
A18350.22	ALF-A18350-22	2-Mercaptobenzimidazole, 97%	583-39-1	100g	1188	2933	18
A18350.30	ALF-A18350-30	2-Mercaptobenzimidazole, 97%	583-39-1	250g	2285	2933	18
A18350.36	ALF-A18350-36	2-Mercaptobenzimidazole, 97%	583-39-1	500g	4165	2933	18
A18354.06	ALF-A18354-06	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7	5g	1916	2904	18
A18354.14	ALF-A18354-14	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7	25g	7330	2904	18
A18356.03	ALF-A18356-03	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2	1g	1890	2912	18
A18356.06	ALF-A18356-06	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2	5g	4912	2912	18
A18356.14	ALF-A18356-14	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2	25g	20320	2912	18
A18358.09	ALF-A18358-09	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	10g	899	2922	18
A18358.14	ALF-A18358-14	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	25g	2753	2922	18
A18358.18	ALF-A18358-18	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	50g	3328	2922	18
A18358.22	ALF-A18358-22	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0	100g	9310	2922	18
A18360.03	ALF-A18360-03	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6	1g	1683	2934	18
A18360.06	ALF-A18360-06	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6	5g	6350	2934	18
A18361.14	ALF-A18361-14	3,5-Dibromo-4-hydroxybenzoic acid, 98+%	3337-62-0	25g	2105	2918	18
A18361.22	ALF-A18361-22	3,5-Dibromo-4-hydroxybenzoic acid, 98+%	3337-62-0	100g	7412	2918	18
A18364.03	ALF-A18364-03	Diphenyl selenide, 98%	1132-39-4	1g	1710	2931	18
A18364.06	ALF-A18364-06	Diphenyl selenide, 98%	1132-39-4	5g	5622	2931	18
A18364.14	ALF-A18364-14	Diphenyl selenide, 98%	1132-39-4	25g	19366	2931	18
A18367.09	ALF-A18367-09	Ethyl Red	76058-33-8	10g	1799	2927	18
A18367.18	ALF-A18367-18	Ethyl Red	76058-33-8	50g	6135	2927	18
A18367.30	ALF-A18367-30	Ethyl Red	76058-33-8	250g	24493	2927	18
A18368.01	ALF-A18368-01	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9	0.25g	1242	2928	18
A18368.03	ALF-A18368-03	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9	1g	7273	2928	18
A18368.06	ALF-A18368-06	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9	5g	14688	2928	18
A18369.06	ALF-A18369-06	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	5g	3680	2911	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18369.14	ALF-A18369-14	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	25g	12215	2911	18
A18369.22	ALF-A18369-22	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9	100g	34180	2911	18
A18370.06	ALF-A18370-06	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	5g	1619	2908	18
A18370.14	ALF-A18370-14	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	25g	4065	2908	18
A18370.22	ALF-A18370-22	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1	100g	10596	2908	18
A18373.06	ALF-A18373-06	1-(2-Aminoethyl)piperidine, 98%	27578-60-5	5g	2114	2933	18
A18373.14	ALF-A18373-14	1-(2-Aminoethyl)piperidine, 98%	27578-60-5	25g	7681	2933	18
A18374.14	ALF-A18374-14	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	25g	846	2915	18
A18374.18	ALF-A18374-18	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	50g	1179	2915	18
A18374.22	ALF-A18374-22	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	100g	1304	2915	18
A18374.30	ALF-A18374-30	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	250g	2329	2915	18
A18374.36	ALF-A18374-36	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1	500g	4299	2915	18
A18376.03	ALF-A18376-03	4-Acetyldiphenyl sulfone, 98%	65085-83-8	1g	5100	2930	18
A18376.06	ALF-A18376-06	4-Acetyldiphenyl sulfone, 98%	65085-83-8	5g	19178	2930	18
A18376.14	ALF-A18376-14	4-Acetyldiphenyl sulfone, 98%	65085-83-8	25g	80459	2930	18
A18378.06	ALF-A18378-06	1-Fluoronaphthalene, 98%	321-38-0	5g	1395	2903	18
A18378.14	ALF-A18378-14	1-Fluoronaphthalene, 98%	321-38-0	25g	5109	2903	18
A18378.22	ALF-A18378-22	1-Fluoronaphthalene, 98%	321-38-0	100g	17890	2903	18
A18380.03	ALF-A18380-03	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	1g	926	2921	18
A18380.06	ALF-A18380-06	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	5g	2096	2921	18
A18380.14	ALF-A18380-14	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2	25g	7483	2921	18
A18381.09	ALF-A18381-09	Lead(II) trifluoroacetate, 98%	4146-73-0	10g	3922	2915	18
A18381.18	ALF-A18381-18	Lead(II) trifluoroacetate, 98%	4146-73-0	50g	15381	2915	18
A18383.03	ALF-A18383-03	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	1g	1232	2934	18
A18383.06	ALF-A18383-06	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	5g	3049	2934	18
A18383.14	ALF-A18383-14	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	25g	13276	2934	18
A18385.06	ALF-A18385-06	2-Bromo-2-nitropropane, 98%	5447-97-2	5g	971	2904	18
A18385.14	ALF-A18385-14	2-Bromo-2-nitropropane, 98%	5447-97-2	25g	4264	2904	18
A18389.18	ALF-A18389-18	Succinyl chloride, 96%	543-20-4	50g	3444	2917	18
A18389.30	ALF-A18389-30	Succinyl chloride, 96%	543-20-4	250g	13807	2917	18
A18390.06	ALF-A18390-06	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0	5g	3715	2921	18
A18390.14	ALF-A18390-14	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0	25g	14868	2921	18
A18390.22	ALF-A18390-22	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0	100g	47421	2921	18
A18391.18	ALF-A18391-18	(^+)-2-Heptanol, 98%	543-49-7	50g	1548	2905	18
A18391.30	ALF-A18391-30	(^+)-2-Heptanol, 98%	543-49-7	250g	6431	2905	18
A18394.06	ALF-A18394-06	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8	5g	4597	2903	18
A18394.14	ALF-A18394-14	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8	25g	18026	2903	18
A18395.0C	ALF-A18395-0C	Sodium hydroxide, flake, 98%	1310-73-2	10000g	8509	2815	18
A18395.0E	ALF-A18395-0E	Sodium hydroxide, flake, 98%	1310-73-2	2500g	2842	2815	18
A18395.36	ALF-A18395-36	Sodium hydroxide, flake, 98%	1310-73-2	500g	1790	2815	18
A18397.06	ALF-A18397-06	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	5g	1863	2924	18
A18397.14	ALF-A18397-14	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	25g	6179	2924	18
A18397.22	ALF-A18397-22	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3	100g	20823	2924	18
A18398.09	ALF-A18398-09	Ethyl 6-bromohexanoate, 97+%	25542-62-5	10g	1484	2915	18
A18398.18	ALF-A18398-18	Ethyl 6-bromohexanoate, 97+%	25542-62-5	50g	5109	2915	18
A18398.30	ALF-A18398-30	Ethyl 6-bromohexanoate, 97+%	25542-62-5	250g	20293	2915	18
A18400.01	ALF-A18400-01	7-Amino-4-(trifluoromethyl)coumarin, 99%	53518-15-3	0.25g	1026	2932	18
A18400.03	ALF-A18400-03	7-Amino-4-(trifluoromethyl)coumarin, 99%	53518-15-3	1g	3769	2932	18
A18402.14	ALF-A18402-14	Dulcitol, 97%	608-66-2	25g	917	2905	18
A18402.22	ALF-A18402-22	Dulcitol, 97%	608-66-2	100g	3373	2905	18
A18402.36	ALF-A18402-36	Dulcitol, 97%	608-66-2	500g	14355	2905	18
A18405.14	ALF-A18405-14	Dibenzosuberone, 97%	1210-35-1	25g	1062	2914	18
A18405.22	ALF-A18405-22	Dibenzosuberone, 97%	1210-35-1	100g	3084	2914	18
A18405.30	ALF-A18405-30	Dibenzosuberone, 97%	1210-35-1	250g	7483	2914	18
A18406.0E	ALF-A18406-0E	1,2-Propanediol, 98+%	57-55-6	2500g	2887	2905	18
A18406.36	ALF-A18406-36	1,2-Propanediol, 98+%	57-55-6	500g	828	2905	18
A18411.06	ALF-A18411-06	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	5g	1592	2903	18
A18411.14	ALF-A18411-14	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	25g	3895	2903	18
A18411.22	ALF-A18411-22	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2	100g	12467	2903	18
A18413.09	ALF-A18413-09	5-Iodo-m-xylene, 98%	22445-41-6	10g	1925	2903	18
A18413.18	ALF-A18413-18	5-Iodo-m-xylene, 98%	22445-41-6	50g	7556	2903	18
A18420.06	ALF-A18420-06	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	5g	1548	2846	18
A18420.14	ALF-A18420-14	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	25g	4794	2846	18
A18420.22	ALF-A18420-22	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6	100g	13843	2846	18
A18424.06	ALF-A18424-06	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	5g	1627	2923	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18424.14	ALF-A18424-14	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	25g	5758	2923	18
A18424.22	ALF-A18424-22	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8	100g	16236	2923	18
A18425.09	ALF-A18425-09	Inulin	9005-80-5	10g	1358	1108	12
A18425.18	ALF-A18425-18	Inulin	9005-80-5	50g	4696	1108	12
A18425.30	ALF-A18425-30	Inulin	9005-80-5	250g	18710	1108	12
A18426.06	ALF-A18426-06	D-Tryptophan, 99%	153-94-6	5g	1683	2933	18
A18426.14	ALF-A18426-14	D-Tryptophan, 99%	153-94-6	25g	5793	2933	18
A18426.22	ALF-A18426-22	D-Tryptophan, 99%	153-94-6	100g	19645	2933	18
A18431.14	ALF-A18431-14	(3-Glycidoxypentyl)trimethoxysilane, 97%	2530-83-8	25g	1294	2931	18
A18431.22	ALF-A18431-22	(3-Glycidoxypentyl)trimethoxysilane, 97%	2530-83-8	100g	2465	2931	18
A18431.36	ALF-A18431-36	(3-Glycidoxypentyl)trimethoxysilane, 97%	2530-83-8	500g	8743	2931	18
A18436.14	ALF-A18436-14	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9	25g	4687	2921	18
A18436.22	ALF-A18436-22	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9	100g	13456	2921	18
A18437.06	ALF-A18437-06	Germanium(IV) methoxide, 98%	992-91-6	5g	6080	2905	18
A18437.14	ALF-A18437-14	Germanium(IV) methoxide, 98%	992-91-6	25g	26228	2905	18
A18438.14	ALF-A18438-14	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2	25g	3004	2933	18
A18438.22	ALF-A18438-22	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2	100g	8797	2933	18
A18439.22	ALF-A18439-22	Cyclohexylamine hydrobromide, 98%	26227-54-3	100g	2474	2921	18
A18439.36	ALF-A18439-36	Cyclohexylamine hydrobromide, 98%	26227-54-3	500g	9814	2921	18
A18441.22	ALF-A18441-22	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8	100g	1754	3102	18
A18441.36	ALF-A18441-36	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8	500g	6413	3102	18
A18444.06	ALF-A18444-06	2,3-Dichloro-1-propanol, 97+%	616-23-9	5g	2114	2905	18
A18444.14	ALF-A18444-14	2,3-Dichloro-1-propanol, 97+%	616-23-9	25g	8167	2905	18
A18447.0E	ALF-A18447-0E	Dibenzyl ether, 98+%	103-50-4	2500g	3589	2909	18
A18447.30	ALF-A18447-30	Dibenzyl ether, 98+%	103-50-4	250g	801	2909	18
A18447.36	ALF-A18447-36	Dibenzyl ether, 98+%	103-50-4	500g	1008	2909	18
A18448.03	ALF-A18448-03	3,4-Difluorobenzylamine, 98%	72235-53-1	1g	1583	2921	18
A18448.06	ALF-A18448-06	3,4-Difluorobenzylamine, 98%	72235-53-1	5g	5253	2921	18
A18451.0B	ALF-A18451-0B	Diisopropanolamine, 98+%, sum of isomers	110-97-4	1000g	3815	2922	18
A18451.30	ALF-A18451-30	Diisopropanolamine, 98+%, sum of isomers	110-97-4	250g	1412	2922	18
A18456.06	ALF-A18456-06	Chloromethylphosphonothioic dichloride, 98%	1983-27-3	5g	5208	2931	18
A18460.03	ALF-A18460-03	4-(n-Octyloxy)phenol, 98%	3780-50-5	1g	1242	2909	18
A18460.06	ALF-A18460-06	4-(n-Octyloxy)phenol, 98%	3780-50-5	5g	3500	2909	18
A18461.0B	ALF-A18461-0B	2-sec-Butylphenol, 98%	89-72-5	1000g	3535	2907	18
A18461.30	ALF-A18461-30	2-sec-Butylphenol, 98%	89-72-5	250g	1124	2907	18
A18465.0E	ALF-A18465-0E	1,5-Dibromopentane, 98%	111-24-0	2500g	28693	2903	18
A18465.22	ALF-A18465-22	1,5-Dibromopentane, 98%	111-24-0	100g	1619	2903	18
A18465.36	ALF-A18465-36	1,5-Dibromopentane, 98%	111-24-0	500g	6395	2903	18
A18466.09	ALF-A18466-09	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	10g	1197	2921	18
A18466.18	ALF-A18466-18	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	50g	2014	2921	18
A18466.30	ALF-A18466-30	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1	250g	5136	2921	18
A18469.09	ALF-A18469-09	Bromophenol Blue	115-39-9	10g	1312	2934	18
A18469.18	ALF-A18469-18	Bromophenol Blue	115-39-9	50g	2860	2934	18
A18481.0F	ALF-A18481-0F	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	2500ml	2842	2902	18
A18481.AE	ALF-A18481-AE	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	100ml	981	2902	18
A18481.AP	ALF-A18481-AP	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5	500ml	1215	2902	18
A18482.14	ALF-A18482-14	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	25g	2887	2914	18
A18482.22	ALF-A18482-22	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	100g	8969	2914	18
A18482.36	ALF-A18482-36	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8	500g	28964	2914	18
A18487.09	ALF-A18487-09	2-Naphthyl acetate, 99%	1523-11-1	10g	1403	2915	18
A18487.18	ALF-A18487-18	2-Naphthyl acetate, 99%	1523-11-1	50g	3724	2915	18
A18487.30	ALF-A18487-30	2-Naphthyl acetate, 99%	1523-11-1	250g	14437	2915	18
A18488.03	ALF-A18488-03	2-Amino-4-phenylthiazole, 98%	2010-06-2	1g	2815	2934	18
A18488.06	ALF-A18488-06	2-Amino-4-phenylthiazole, 98%	2010-06-2	5g	10676	2934	18
A18489.06	ALF-A18489-06	4-Phenoxyphenol, 99%	831-82-3	5g	1439	2909	18
A18489.14	ALF-A18489-14	4-Phenoxyphenol, 99%	831-82-3	25g	4444	2909	18
A18489.22	ALF-A18489-22	4-Phenoxyphenol, 99%	831-82-3	100g	12504	2909	18
A18491.06	ALF-A18491-06	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7	5g	2096	2911	18
A18491.14	ALF-A18491-14	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7	25g	6837	2911	18

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A18493.06	ALF-A18493-06	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1	5g	999	2904	18
A18493.14	ALF-A18493-14	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1	25g	2339	2904	18
A18494.0E	ALF-A18494-0E	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	2500g	12250	2922	18
A18494.22	ALF-A18494-22	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	100g	1170	2922	18
A18494.36	ALF-A18494-36	Tris(hydroxymethyl)aminomethane, 99%	77-86-1	500g	3436	2922	18
A18495.14	ALF-A18495-14	Pimelic acid, 98+%	111-16-0	25g	1466	2917	18
A18495.22	ALF-A18495-22	Pimelic acid, 98+%	111-16-0	100g	4659	2917	18
A18497.09	ALF-A18497-09	Ethyl m-tolylacetate, 98%	40061-55-0	10g	3284	2916	18
A18497.18	ALF-A18497-18	Ethyl m-tolylacetate, 98%	40061-55-0	50g	11360	2916	18
A18499.22	ALF-A18499-22	D-Panthenol, 98+%	81-13-0	100g	2267	2936	18
A18499.36	ALF-A18499-36	D-Panthenol, 98+%	81-13-0	500g	8922	2936	18
A18500.03	ALF-A18500-03	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	1g	1852	2913	18
A18500.06	ALF-A18500-06	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	5g	6268	2913	18
A18500.14	ALF-A18500-14	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9	25g	23324	2913	18
A18501.22	ALF-A18501-22	2-Phenylbutyramide, 97%	90-26-6	100g	2834	2924	18
A18501.36	ALF-A18501-36	2-Phenylbutyramide, 97%	90-26-6	500g	10227	2924	18
A18502.22	ALF-A18502-22	Tragacanth powder	9000-65-1	100g	3409	1301	5
A18502.36	ALF-A18502-36	Tragacanth powder	9000-65-1	500g	11207	1301	5
A18504.09	ALF-A18504-09	2,3-Dimethylindole, 97%	91-55-4	10g	2140	2933	18
A18504.18	ALF-A18504-18	2,3-Dimethylindole, 97%	91-55-4	50g	9228	2933	18
A18505.18	ALF-A18505-18	Benzyl nicotinate, 99%	94-44-0	50g	1898	2933	18
A18505.30	ALF-A18505-30	Benzyl nicotinate, 99%	94-44-0	250g	7636	2933	18
A18507.01	ALF-A18507-01	5-Bromouridine, 98%	957-75-5	0.25g	1161	2934	18
A18507.03	ALF-A18507-03	5-Bromouridine, 98%	957-75-5	1g	2753	2934	18
A18509.0B	ALF-A18509-0B	2,4-Di-tert-butylphenol, 97%	96-76-4	1000g	3426	2907	18
A18509.30	ALF-A18509-30	2,4-Di-tert-butylphenol, 97%	96-76-4	250g	962	2907	18
A18512.14	ALF-A18512-14	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	25g	3113	2904	18
A18512.22	ALF-A18512-22	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	100g	8582	2904	18
A18512.36	ALF-A18512-36	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8	500g	30016	2904	18
A18514.03	ALF-A18514-03	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5	1g	1115	2903	18
A18514.06	ALF-A18514-06	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5	5g	5092	2903	18
A18515.03	ALF-A18515-03	3-Bromo-2-fluorobenzotrifluoride, 97%	144584-67-8	1g	4101	2903	18
A18515.06	ALF-A18515-06	3-Bromo-2-fluorobenzotrifluoride, 97%	144584-67-8	5g	14266	2903	18
A18516.03	ALF-A18516-03	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	1g	2060	2916	18
A18516.06	ALF-A18516-06	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5	5g	7501	2916	18
A18517.03	ALF-A18517-03	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1	1g	3104	2926	18
A18517.06	ALF-A18517-06	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1	5g	11693	2926	18
A18520.0B	ALF-A18520-0B	Piperazine dihydrochloride monohydrate, 98%	6091-62-9	1000g	5729	2933	18
A18520.30	ALF-A18520-30	Piperazine dihydrochloride monohydrate, 98%	6091-62-9	250g	1852	2933	18
A18521.0B	ALF-A18521-0B	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7	1000g	7097	2834	18
A18521.30	ALF-A18521-30	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7	250g	1960	2834	18
A18528.03	ALF-A18528-03	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1	1g	2815	2921	18
A18528.06	ALF-A18528-06	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1	5g	9877	2921	18
A18531.14	ALF-A18531-14	Guanylurea phosphate, 98+%	17675-60-4	25g	2420	2925	18
A18531.22	ALF-A18531-22	Guanylurea phosphate, 98+%	17675-60-4	100g	7681	2925	18
A18531.36	ALF-A18531-36	Guanylurea phosphate, 98+%	17675-60-4	500g	33236	2925	18
A18532.01	ALF-A18532-01	7-Amino-4-(methoxymethyl)coumarin, 97%	175205-10-4	0.25g	1106	2932	18
A18532.03	ALF-A18532-03	7-Amino-4-(methoxymethyl)coumarin, 97%	175205-10-4	1g	3337	2932	18
A18533.03	ALF-A18533-03	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5	1g	2447	2933	18
A18533.06	ALF-A18533-06	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5	5g	8149	2933	18
A18534.03	ALF-A18534-03	2-(2-Methoxyphenyl)-5-phenyl-1,3,4-oxadiazole, 98%	1874-42-6	1g	1970	2934	18
A18534.06	ALF-A18534-06	2-(2-Methoxyphenyl)-5-phenyl-1,3,4-oxadiazole, 98%	1874-42-6	5g	7681	2934	18
A18535.09	ALF-A18535-09	6-Bromo-2-naphthol, 97%	15231-91-1	10g	1619	2907	18
A18535.18	ALF-A18535-18	6-Bromo-2-naphthol, 97%	15231-91-1	50g	4759	2907	18
A18537.06	ALF-A18537-06	1-Acetyl-2-naphthol, 99%	574-19-6	5g	1395	2914	18
A18537.14	ALF-A18537-14	1-Acetyl-2-naphthol, 99%	574-19-6	25g	3670	2914	18
A18537.22	ALF-A18537-22	1-Acetyl-2-naphthol, 99%	574-19-6	100g	13241	2914	18
A18538.03	ALF-A18538-03	7-Hydroxyflavone, 98%	6665-86-7	1g	3436	2932	18

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A18538.06	ALF-A18538-06	7-Hydroxyflavone, 98%	6665-86-7	5g	10614	2932	18
A18539.03	ALF-A18539-03	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	1g	1341	2914	18
A18539.06	ALF-A18539-06	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	5g	4516	2914	18
A18539.14	ALF-A18539-14	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	25g	14868	2914	18
A18540.03	ALF-A18540-03	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	1g	1430	2914	18
A18540.06	ALF-A18540-06	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	5g	5504	2914	18
A18540.14	ALF-A18540-14	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8	25g	17180	2914	18
A18541.0B	ALF-A18541-0B	Methyl 2-chloropropionate, 97%	17639-93-9	1000g	13583	2915	18
A18541.0I	ALF-A18541-0I	Methyl 2-chloropropionate, 97%	17639-93-9	5000g	59087	2915	18
A18541.30	ALF-A18541-30	Methyl 2-chloropropionate, 97%	17639-93-9	250g	4659	2915	18
A18542.06	ALF-A18542-06	^a-Naphthoflavone, 97%	604-59-1	5g	3022	2932	18
A18542.14	ALF-A18542-14	^a-Naphthoflavone, 97%	604-59-1	25g	12071	2932	18
A18543.03	ALF-A18543-03	^b-Naphthoflavone, 98+%	6051-87-2	1g	1259	2932	18
A18543.06	ALF-A18543-06	^b-Naphthoflavone, 98+%	6051-87-2	5g	4065	2932	18
A18544.03	ALF-A18544-03	Salbutamol sulfate, 99%	51022-70-9	1g	1718	2922	18
A18544.06	ALF-A18544-06	Salbutamol sulfate, 99%	51022-70-9	5g	6439	2922	18
A18544.14	ALF-A18544-14	Salbutamol sulfate, 99%	51022-70-9	25g	25320	2922	18
A18546.14	ALF-A18546-14	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	25g	2051	2918	18
A18546.22	ALF-A18546-22	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	100g	6702	2918	18
A18546.36	ALF-A18546-36	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5	500g	28991	2918	18
A18547.14	ALF-A18547-14	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9	25g	2438	2922	18
A18547.22	ALF-A18547-22	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9	100g	8770	2922	18
A18547.36	ALF-A18547-36	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9	500g	30303	2922	18
A18548.01	ALF-A18548-01	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2	0.25g	5568	2933	18
A18548.03	ALF-A18548-03	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2	1g	16920	2933	18
A18550.MC	ALF-A18550-MC	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4	100mg	5208	2917	18
A18550.ME	ALF-A18550-ME	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4	500mg	20590	2917	18
A18553.09	ALF-A18553-09	1-(3-Trifluoromethylphenyl)piperazine monohydrochloride, 98%	16015-69-3	10g	1521	2933	18
A18553.18	ALF-A18553-18	1-(3-Trifluoromethylphenyl)piperazine monohydrochloride, 98%	16015-69-3	50g	6280	2933	18
A18553.30	ALF-A18553-30	1-(3-Trifluoromethylphenyl)piperazine monohydrochloride, 98%	16015-69-3	250g	26149	2933	18
A18554.03	ALF-A18554-03	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	1g	1430	2934	18
A18554.06	ALF-A18554-06	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	5g	5748	2934	18
A18554.14	ALF-A18554-14	2-Amino-6-bromobenzothiazole, 98%	15864-32-1	25g	23665	2934	18
A18555.03	ALF-A18555-03	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1	1g	3922	2933	18
A18555.06	ALF-A18555-06	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1	5g	12836	2933	18
A18556.03	ALF-A18556-03	Phenyl trans-^b-styryl sulfone, 98%	16212-06-9	1g	1583	2930	18
A18556.06	ALF-A18556-06	Phenyl trans-^b-styryl sulfone, 98%	16212-06-9	5g	5298	2930	18
A18557.03	ALF-A18557-03	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9	1g	2509	2933	18
A18557.06	ALF-A18557-06	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9	5g	9741	2933	18
A18560.MC	ALF-A18560-MC	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1	100mg	3148	2933	18
A18560.ME	ALF-A18560-ME	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1	500mg	12215	2933	18
A18562.03	ALF-A18562-03	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4	1g	4272	2932	18
A18562.06	ALF-A18562-06	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4	5g	15605	2932	18
A18563.03	ALF-A18563-03	N^a-Acetyl-D-arginine dihydrate, 99%	2389-86-8	1g	1530	2925	18
A18563.06	ALF-A18563-06	N^a-Acetyl-D-arginine dihydrate, 99%	2389-86-8	5g	5514	2925	18
A18565.0E	ALF-A18565-0E	Alginic acid sodium salt, very low viscosity	9005-38-3	2500g	28244	3913	18
A18565.22	ALF-A18565-22	Alginic acid sodium salt, very low viscosity	9005-38-3	100g	1619	3913	18
A18565.36	ALF-A18565-36	Alginic acid sodium salt, very low viscosity	9005-38-3	500g	6728	3913	18
A18566.0E	ALF-A18566-0E	Ammonium hydrogen carbonate, 98%	1066-33-7	2500g	2258	2836	18
A18566.36	ALF-A18566-36	Ammonium hydrogen carbonate, 98%	1066-33-7	500g	981	2836	18
A18568.06	ALF-A18568-06	Cesium dichromate, 98%	13530-67-1	5g	944	2841	18
A18568.14	ALF-A18568-14	Cesium dichromate, 98%	13530-67-1	25g	2527	2841	18
A18569.18	ALF-A18569-18	Copper(II) formate tetrahydrate, 98%	5893-61-8	50g	2023	2915	18
A18569.30	ALF-A18569-30	Copper(II) formate tetrahydrate, 98%	5893-61-8	250g	6566	2915	18
A18572.09	ALF-A18572-09	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9	10g	2465	2906	18
A18572.18	ALF-A18572-18	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9	50g	9635	2906	18
A18575.03	ALF-A18575-03	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9	1g	1358	2927	18

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A18575.06	ALF-A18575-06	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9	5g	5245	2927	18
A18575.14	ALF-A18575-14	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9	25g	16973	2927	18
A18576.03	ALF-A18576-03	4,4'-Dimethylbenzil, 98%	3457-48-5	1g	1215	2914	18
A18576.06	ALF-A18576-06	4,4'-Dimethylbenzil, 98%	3457-48-5	5g	2724	2914	18
A18576.14	ALF-A18576-14	4,4'-Dimethylbenzil, 98%	3457-48-5	25g	9544	2914	18
A18577.09	ALF-A18577-09	Field's Stain A		10g	1250	2934	18
A18577.18	ALF-A18577-18	Field's Stain A		50g	4776	2934	18
A18578.09	ALF-A18578-09	Field's Stain B	17372-87-1	10g	1223	2934	18
A18578.18	ALF-A18578-18	Field's Stain B	17372-87-1	50g	4687	2934	18
A18579.03	ALF-A18579-03	Hematoporphyrin dihydrochloride	17696-69-4	1g	1601	2933	18
A18579.06	ALF-A18579-06	Hematoporphyrin dihydrochloride	17696-69-4	5g	3922	2933	18
A18579.14	ALF-A18579-14	Hematoporphyrin dihydrochloride	17696-69-4	25g	17613	2933	18
A18583.09	ALF-A18583-09	Isophytol, 95%	505-32-8	10g	1503	2905	18
A18583.18	ALF-A18583-18	Isophytol, 95%	505-32-8	50g	5891	2905	18
A18584.03	ALF-A18584-03	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1	1g	1153	2928	18
A18584.06	ALF-A18584-06	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1	5g	4363	2928	18
A18585.03	ALF-A18585-03	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5	1g	1341	2928	18
A18585.06	ALF-A18585-06	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5	5g	5218	2928	18
A18587.03	ALF-A18587-03	2-(2-Naphthoyl)-1-(o-toluoyl)hydrazine, 98%	83803-94-5	1g	1610	2928	18
A18587.06	ALF-A18587-06	2-(2-Naphthoyl)-1-(o-toluoyl)hydrazine, 98%	83803-94-5	5g	6224	2928	18
A18588.03	ALF-A18588-03	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7	1g	1890	2928	18
A18588.06	ALF-A18588-06	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7	5g	7330	2928	18
A18590.03	ALF-A18590-03	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6	1g	1565	2928	18
A18590.06	ALF-A18590-06	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6	5g	6053	2928	18
A18593.14	ALF-A18593-14	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	25g	1124	2932	18
A18593.22	ALF-A18593-22	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	100g	2043	2932	18
A18593.30	ALF-A18593-30	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0	250g	4308	2932	18
A18594.18	ALF-A18594-18	Orotic acid hydrate, 98%	50887-69-9	50g	2627	2933	18
A18594.30	ALF-A18594-30	Orotic acid hydrate, 98%	50887-69-9	250g	5702	2933	18
A18599.03	ALF-A18599-03	Methyltriphenylarsonium iodide, 98%	1499-33-8	1g	1070	2931	18
A18599.06	ALF-A18599-06	Methyltriphenylarsonium iodide, 98%	1499-33-8	5g	4947	2931	18
A18599.14	ALF-A18599-14	Methyltriphenylarsonium iodide, 98%	1499-33-8	25g	17774	2931	18
A18600.14	ALF-A18600-14	Trypan Blue, dye content >60%	72-57-1	25g	1321	3204	18
A18600.22	ALF-A18600-22	Trypan Blue, dye content >60%	72-57-1	100g	3895	3204	18
A18600.36	ALF-A18600-36	Trypan Blue, dye content >60%	72-57-1	500g	15381	3204	18
A18601.06	ALF-A18601-06	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	5g	3751	2934	18
A18601.14	ALF-A18601-14	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	25g	14545	2934	18
A18601.22	ALF-A18601-22	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8	100g	38444	2934	18
A18603.03	ALF-A18603-03	2,4,5-Trifluorobenzoyl chloride, 98%	88419-56-1	1g	2167	2916	18
A18603.06	ALF-A18603-06	2,4,5-Trifluorobenzoyl chloride, 98%	88419-56-1	5g	7232	2916	18
A18606.03	ALF-A18606-03	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	1g	2312	2922	18
A18606.06	ALF-A18606-06	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	5g	9453	2922	18
A18606.14	ALF-A18606-14	3-Fluoro-4-methoxyaniline, 98+%	366-99-4	25g	33029	2922	18
A18607.06	ALF-A18607-06	4-Iodo-2-nitrotoluene, 97%	41252-97-5	5g	4452	2904	18
A18607.14	ALF-A18607-14	4-Iodo-2-nitrotoluene, 97%	41252-97-5	25g	17433	2904	18
A18607.22	ALF-A18607-22	4-Iodo-2-nitrotoluene, 97%	41252-97-5	100g	55966	2904	18
A18611.0E	ALF-A18611-0E	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	2500g	19509	2842	18
A18611.22	ALF-A18611-22	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	100g	1817	2842	18
A18611.36	ALF-A18611-36	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2	500g	5649	2842	18
A18612.06	ALF-A18612-06	4-Phenylazodiphenylamine, 97%	101-75-7	5g	1565	2927	18
A18612.14	ALF-A18612-14	4-Phenylazodiphenylamine, 97%	101-75-7	25g	6297	2927	18
A18612.22	ALF-A18612-22	4-Phenylazodiphenylamine, 97%	101-75-7	100g	21030	2927	18
A18613.09	ALF-A18613-09	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7	10g	2455	2914	18
A18613.18	ALF-A18613-18	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7	50g	7429	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18613.30	ALF-A18613-30	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7	250g	31868	2914	18
A18617.03	ALF-A18617-03	2-Coumaranone, 99%	553-86-6	1g	1548	2932	18
A18617.06	ALF-A18617-06	2-Coumaranone, 99%	553-86-6	5g	5018	2932	18
A18617.14	ALF-A18617-14	2-Coumaranone, 99%	553-86-6	25g	18062	2932	18
A18618.09	ALF-A18618-09	Ethyl acetimidate hydrochloride, 97%	2208-07-3	10g	1223	2925	18
A18618.18	ALF-A18618-18	Ethyl acetimidate hydrochloride, 97%	2208-07-3	50g	3795	2925	18
A18618.30	ALF-A18618-30	Ethyl acetimidate hydrochloride, 97%	2208-07-3	250g	12952	2925	18
A18619.14	ALF-A18619-14	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	25g	2914	2916	18
A18619.22	ALF-A18619-22	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	100g	10767	2916	18
A18619.36	ALF-A18619-36	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9	500g	44434	2916	18
A18620.09	ALF-A18620-09	4-Methoxytrityl alcohol, 94%	847-83-6	10g	1834	2909	18
A18620.18	ALF-A18620-18	4-Methoxytrityl alcohol, 94%	847-83-6	50g	7088	2909	18
A18620.30	ALF-A18620-30	4-Methoxytrityl alcohol, 94%	847-83-6	250g	29639	2909	18
A18621.06	ALF-A18621-06	8-Octanolactam, 98%	935-30-8	5g	4299	2933	18
A18621.14	ALF-A18621-14	8-Octanolactam, 98%	935-30-8	25g	14400	2933	18
A18621.22	ALF-A18621-22	8-Octanolactam, 98%	935-30-8	100g	48994	2933	18
A18622.09	ALF-A18622-09	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	10g	2294	2933	18
A18622.18	ALF-A18622-18	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	50g	8886	2933	18
A18622.30	ALF-A18622-30	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3	250g	36573	2933	18
A18623.09	ALF-A18623-09	Methyl chlorodifluoroacetate, 98%	1514-87-0	10g	1780	2915	18
A18623.18	ALF-A18623-18	Methyl chlorodifluoroacetate, 98%	1514-87-0	50g	6746	2915	18
A18623.30	ALF-A18623-30	Methyl chlorodifluoroacetate, 98%	1514-87-0	250g	28029	2915	18
A18625.09	ALF-A18625-09	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	10g	1610	2916	18
A18625.18	ALF-A18625-18	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	50g	6224	2916	18
A18625.30	ALF-A18625-30	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9	250g	25222	2916	18
A18626.03	ALF-A18626-03	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	1g	2698	2933	18
A18626.06	ALF-A18626-06	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	5g	8447	2933	18
A18626.14	ALF-A18626-14	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2	25g	31895	2933	18
A18627.03	ALF-A18627-03	Indole-5-carboxylic acid, 98%	1670-81-1	1g	2365	2933	18
A18627.06	ALF-A18627-06	Indole-5-carboxylic acid, 98%	1670-81-1	5g	8275	2933	18
A18627.14	ALF-A18627-14	Indole-5-carboxylic acid, 98%	1670-81-1	25g	31572	2933	18
A18628.03	ALF-A18628-03	3,5-Difluorobenzyl bromide, 98%	141776-91-2	1g	1583	2903	18
A18628.06	ALF-A18628-06	3,5-Difluorobenzyl bromide, 98%	141776-91-2	5g	5361	2903	18
A18628.14	ALF-A18628-14	3,5-Difluorobenzyl bromide, 98%	141776-91-2	25g	21030	2903	18
A18630.09	ALF-A18630-09	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	10g	7052	2930	18
A18630.18	ALF-A18630-18	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	50g	27687	2930	18
A18630.88	ALF-A18630-88	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7	25g	1890	2930	18
A18634.14	ALF-A18634-14	2,6-Dibromo-4-methylphenol, 98%	2432-14-6	25g	1745	2908	18
A18634.22	ALF-A18634-22	2,6-Dibromo-4-methylphenol, 98%	2432-14-6	100g	5028	2908	18
A18636.03	ALF-A18636-03	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	1g	1197	2918	18
A18636.06	ALF-A18636-06	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	5g	3975	2918	18
A18636.14	ALF-A18636-14	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6	25g	16145	2918	18
A18638.22	ALF-A18638-22	N-Acetyethanolamine, 90+%	142-26-7	100g	1916	2924	18
A18638.36	ALF-A18638-36	N-Acetyethanolamine, 90+%	142-26-7	500g	5208	2924	18
A18642.AK	ALF-A18642-AK	Isovaleric acid, 98%	503-74-2	250ml	1312	2915	18
A18642.AU	ALF-A18642-AU	Isovaleric acid, 98%	503-74-2	1000ml	3643	2915	18
A18644.OE	ALF-A18644-OE	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3	2500g	17261	2921	18
A18644.36	ALF-A18644-36	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3	500g	4308	2921	18
A18646.18	ALF-A18646-18	(-)-Nopol, 97%	35836-73-8	50g	2034	2906	18
A18646.30	ALF-A18646-30	(-)-Nopol, 97%	35836-73-8	250g	7907	2906	18
A18650.09	ALF-A18650-09	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	10g	1817	2922	18
A18650.18	ALF-A18650-18	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	50g	7097	2922	18
A18650.30	ALF-A18650-30	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2	250g	28902	2922	18
A18652.14	ALF-A18652-14	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9	25g	5937	2924	18
A18652.22	ALF-A18652-22	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9	100g	18970	2924	18
A18658.OF	ALF-A18658-OF	(^+)-2-Butanol, 99%	78-92-2	2500ml	4407	2905	18
A18658.AE	ALF-A18658-AE	(^+)-2-Butanol, 99%	78-92-2	100ml	755	2905	18
A18658.AP	ALF-A18658-AP	(^+)-2-Butanol, 99%	78-92-2	500ml	981	2905	18
A18660.03	ALF-A18660-03	3-Bromo-4-chloroanisole, 98%	2732-80-1	1g	1062	2909	18
A18660.06	ALF-A18660-06	3-Bromo-4-chloroanisole, 98%	2732-80-1	5g	4237	2909	18
A18662.OE	ALF-A18662-OE	Triphenyl phosphite, 97%	101-02-0	2500g	5802	2920	18
A18662.36	ALF-A18662-36	Triphenyl phosphite, 97%	101-02-0	500g	1358	2920	18
A18664.09	ALF-A18664-09	Ethyl (phenylthio)acetate, 97%	7605-25-6	10g	9139	2930	18
A18664.88	ALF-A18664-88	Ethyl (phenylthio)acetate, 97%	7605-25-6	2.5g	2960	2930	18
A18666.OB	ALF-A18666-OB	Sodium cyclamate, 98%	139-05-9	1000g	4829	2929	18
A18666.OI	ALF-A18666-OI	Sodium cyclamate, 98%	139-05-9	5000g	20275	2929	18
A18666.30	ALF-A18666-30	Sodium cyclamate, 98%	139-05-9	250g	2043	2929	18
A18668.OB	ALF-A18668-OB	Sodium nitrite, 98%	7632-00-0	1000g	1341	2834	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18668.0I	ALF-A18668-0I	Sodium nitrite, 98%	7632-00-0	5000g	5702	2834	18
A18668.36	ALF-A18668-36	Sodium nitrite, 98%	7632-00-0	500g	1043	2834	18
A18670.03	ALF-A18670-03	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2	1g	2788	2904	18
A18670.06	ALF-A18670-06	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2	5g	11622	2904	18
A18672.0B	ALF-A18672-0B	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	1000g	19393	2924	18
A18672.18	ALF-A18672-18	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	50g	1457	2924	18
A18672.30	ALF-A18672-30	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2	250g	5748	2924	18
A18674.14	ALF-A18674-14	2'-Chloroacetoacetanilide, 98%	93-70-9	25g	2914	2924	18
A18674.22	ALF-A18674-22	2'-Chloroacetoacetanilide, 98%	93-70-9	100g	9741	2924	18
A18680.09	ALF-A18680-09	Sulfamide, 99%	7803-58-9	10g	4425	2853	18
A18680.18	ALF-A18680-18	Sulfamide, 99%	7803-58-9	50g	17774	2853	18
A18680.88	ALF-A18680-88	Sulfamide, 99%	7803-58-9	2.5g	1736	2853	18
A18690.09	ALF-A18690-09	Indole-2-carboxylic acid, 98+%	1477-50-5	10g	2734	2933	18
A18690.18	ALF-A18690-18	Indole-2-carboxylic acid, 98+%	1477-50-5	50g	10885	2933	18
A18692.14	ALF-A18692-14	1-Bromo-2-naphthol, 97%	573-97-7	25g	2203	2908	18
A18692.22	ALF-A18692-22	1-Bromo-2-naphthol, 97%	573-97-7	100g	7079	2908	18
A18694.06	ALF-A18694-06	4-Fluoro-3-methylanisole, 98%	2338-54-7	5g	1646	2909	18
A18694.14	ALF-A18694-14	4-Fluoro-3-methylanisole, 98%	2338-54-7	25g	6404	2909	18
A18696.03	ALF-A18696-03	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	1g	2078	2932	18
A18696.06	ALF-A18696-06	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	5g	4767	2932	18
A18696.14	ALF-A18696-14	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8	25g	18079	2932	18
A18698.09	ALF-A18698-09	(Benzylthio)acetic acid, 97%	103-46-8	10g	2167	2930	18
A18698.18	ALF-A18698-18	(Benzylthio)acetic acid, 97%	103-46-8	50g	7547	2930	18
A18702.09	ALF-A18702-09	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1	10g	2294	2920	18
A18702.18	ALF-A18702-18	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1	50g	8886	2920	18
A18706.06	ALF-A18706-06	2,2,2-Tribromoethanol, 99%	75-80-9	5g	1403	2905	18
A18706.14	ALF-A18706-14	2,2,2-Tribromoethanol, 99%	75-80-9	25g	5136	2905	18
A18706.22	ALF-A18706-22	2,2,2-Tribromoethanol, 99%	75-80-9	100g	15543	2905	18
A18708.06	ALF-A18708-06	1,4-Dicyclohexylbenzene, 99%	1087-02-1	5g	3167	2902	18
A18708.14	ALF-A18708-14	1,4-Dicyclohexylbenzene, 99%	1087-02-1	25g	12728	2902	18
A18712.06	ALF-A18712-06	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	5g	1538	2933	18
A18712.14	ALF-A18712-14	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	25g	4434	2933	18
A18712.22	ALF-A18712-22	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1	100g	13376	2933	18
A18714.0B	ALF-A18714-0B	Dipentaerythritol, tech. 90%	126-58-9	1000g	4956	2909	18
A18714.30	ALF-A18714-30	Dipentaerythritol, tech. 90%	126-58-9	250g	1385	2909	18
A18716.0E	ALF-A18716-0E	Dipropylene glycol, mixture of isomers, 99%	25265-71-8	2500g	3057	2909	18
A18716.36	ALF-A18716-36	Dipropylene glycol, mixture of isomers, 99%	25265-71-8	500g	1188	2909	18
A18718.09	ALF-A18718-09	Ethyl trans-2-decenoate, 97%	7367-88-6	10g	1575	2916	18
A18718.18	ALF-A18718-18	Ethyl trans-2-decenoate, 97%	7367-88-6	50g	5802	2916	18
A18718.22	ALF-A18718-22	Ethyl trans-2-decenoate, 97%	7367-88-6	100g	9264	2916	18
A18720.14	ALF-A18720-14	N,N'-Diphenylurea, 98%	102-07-8	25g	1863	2924	18
A18720.22	ALF-A18720-22	N,N'-Diphenylurea, 98%	102-07-8	100g	6504	2924	18
A18722.0E	ALF-A18722-0E	Potassium dichromate, 99%	7778-50-9	2500g	9175	2841	18
A18722.36	ALF-A18722-36	Potassium dichromate, 99%	7778-50-9	500g	2294	2841	18
A18724.09	ALF-A18724-09	Bisabolene, mixture of isomers	495-62-5	10g	1484	2902	18
A18724.18	ALF-A18724-18	Bisabolene, mixture of isomers	495-62-5	50g	5873	2902	18
A18726.06	ALF-A18726-06	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4	5g	1439	2914	18
A18726.14	ALF-A18726-14	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4	25g	4623	2914	18
A18726.22	ALF-A18726-22	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4	100g	17433	2914	18
A18728.0F	ALF-A18728-0F	Triethyl borate, 97%	150-46-9	2500ml	26399	2920	18
A18728.AE	ALF-A18728-AE	Triethyl borate, 97%	150-46-9	100ml	2132	2920	18
A18728.AP	ALF-A18728-AP	Triethyl borate, 97%	150-46-9	500ml	8023	2920	18
A18730.22	ALF-A18730-22	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	100g	1358	2911	18
A18730.36	ALF-A18730-36	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	500g	4336	2911	18
A18732.06	ALF-A18732-06	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0	5g	2492	2932	18
A18732.14	ALF-A18732-14	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0	25g	5793	2932	18
A18734.14	ALF-A18734-14	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5	25g	1385	2933	18
A18734.22	ALF-A18734-22	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5	100g	4687	2933	18
A18736.06	ALF-A18736-06	Acetylenedicarboxylic acid, 97%	142-45-0	5g	1439	2917	18
A18736.14	ALF-A18736-14	Acetylenedicarboxylic acid, 97%	142-45-0	25g	4290	2917	18
A18736.22	ALF-A18736-22	Acetylenedicarboxylic acid, 97%	142-45-0	100g	13807	2917	18
A18738.09	ALF-A18738-09	4-Methyl-2-phenyl-2-pentenal, (E)+(Z), 90+%	26643-91-4	10g	2132	2912	18
A18738.18	ALF-A18738-18	4-Methyl-2-phenyl-2-pentenal, (E)+(Z), 90+%	26643-91-4	50g	6657	2912	18
A18740.06	ALF-A18740-06	3',4'-Dichloropropiophenone, 98%	6582-42-9	5g	2285	2914	18
A18740.14	ALF-A18740-14	3',4'-Dichloropropiophenone, 98%	6582-42-9	25g	8886	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A18742.06	ALF-A18742-06	4-Nitrophenyl chloroformate, 97%	7693-46-1	5g	1718	2915	18
A18742.14	ALF-A18742-14	4-Nitrophenyl chloroformate, 97%	7693-46-1	25g	4723	2915	18
A18742.22	ALF-A18742-22	4-Nitrophenyl chloroformate, 97%	7693-46-1	100g	14570	2915	18
A18744.06	ALF-A18744-06	2,5-Difluorophenol, 97%	2713-31-7	5g	2744	2908	18
A18744.14	ALF-A18744-14	2,5-Difluorophenol, 97%	2713-31-7	25g	11244	2908	18
A18748.03	ALF-A18748-03	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5	1g	1358	2928	18
A18748.06	ALF-A18748-06	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5	5g	4363	2928	18
A18750.14	ALF-A18750-14	Geranic acid, 90+% (sum of isomers)	459-80-3	25g	2231	2916	18
A18750.22	ALF-A18750-22	Geranic acid, 90+% (sum of isomers)	459-80-3	100g	6197	2916	18
A18754.09	ALF-A18754-09	2-Amino-4-ethylpyridine, 97%	33252-32-3	10g	11983	2933	18
A18754.18	ALF-A18754-18	2-Amino-4-ethylpyridine, 97%	33252-32-3	50g	21876	2933	18
A18754.88	ALF-A18754-88	2-Amino-4-ethylpyridine, 97%	33252-32-3	2.5g	2167	2933	18
A18758.03	ALF-A18758-03	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1	1g	5694	2933	18
A18758.06	ALF-A18758-06	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1	5g	20373	2933	18
A18760.03	ALF-A18760-03	Methyl methylphenylphosphinate, 98%	6389-79-3	1g	1179	2931	18
A18760.06	ALF-A18760-06	Methyl methylphenylphosphinate, 98%	6389-79-3	5g	4570	2931	18
A18760.14	ALF-A18760-14	Methyl methylphenylphosphinate, 98%	6389-79-3	25g	18170	2931	18
A18762.14	ALF-A18762-14	Manganese(II) 2,4-pentanedionate	14024-58-9	25g	1223	2914	18
A18762.22	ALF-A18762-22	Manganese(II) 2,4-pentanedionate	14024-58-9	100g	3220	2914	18
A18762.36	ALF-A18762-36	Manganese(II) 2,4-pentanedionate	14024-58-9	500g	11792	2914	18
A18764.06	ALF-A18764-06	Oxindole, 97+%	59-48-3	5g	1627	2933	18
A18764.14	ALF-A18764-14	Oxindole, 97+%	59-48-3	25g	4885	2933	18
A18764.22	ALF-A18764-22	Oxindole, 97+%	59-48-3	100g	14824	2933	18
A18766.14	ALF-A18766-14	N,N-Dimethylbenzamide, 98+%	611-74-5	25g	2492	2924	18
A18766.22	ALF-A18766-22	N,N-Dimethylbenzamide, 98+%	611-74-5	100g	7520	2924	18
A18766.36	ALF-A18766-36	N,N-Dimethylbenzamide, 98+%	611-74-5	500g	30134	2924	18
A18768.09	ALF-A18768-09	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	10g	1745	2903	18
A18768.18	ALF-A18768-18	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	50g	6837	2903	18
A18768.30	ALF-A18768-30	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0	250g	26661	2903	18
A18770.09	ALF-A18770-09	Ethyl methoxyacetate, 98%	3938-96-3	10g	2105	2918	18
A18770.18	ALF-A18770-18	Ethyl methoxyacetate, 98%	3938-96-3	50g	9443	2918	18
A18772.03	ALF-A18772-03	Fluorene-9-acetic acid, 99.5+%	6284-80-6	1g	3328	2916	18
A18772.06	ALF-A18772-06	Fluorene-9-acetic acid, 99.5+%	6284-80-6	5g	11873	2916	18
A18772.14	ALF-A18772-14	Fluorene-9-acetic acid, 99.5+%	6284-80-6	25g	46999	2916	18
A18774.06	ALF-A18774-06	3,4-Dinitrobenzoic acid, 99%	528-45-0	5g	2240	2916	18
A18774.14	ALF-A18774-14	3,4-Dinitrobenzoic acid, 99%	528-45-0	25g	9004	2916	18
A18774.22	ALF-A18774-22	3,4-Dinitrobenzoic acid, 99%	528-45-0	100g	29450	2916	18
A18776.03	ALF-A18776-03	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	1g	1557	2906	18
A18776.06	ALF-A18776-06	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	5g	5425	2906	18
A18776.14	ALF-A18776-14	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1	25g	22047	2906	18
A18778.06	ALF-A18778-06	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	5g	2609	2934	18
A18778.14	ALF-A18778-14	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	25g	8149	2934	18
A18778.22	ALF-A18778-22	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7	100g	26841	2934	18
A18780.06	ALF-A18780-06	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9	5g	2258	2904	18
A18780.14	ALF-A18780-14	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9	25g	9623	2904	18
A18782.0B	ALF-A18782-0B	Benzoin ethyl ether, 98%	574-09-4	1000g	11964	2914	18
A18782.18	ALF-A18782-18	Benzoin ethyl ether, 98%	574-09-4	50g	908	2914	18
A18782.30	ALF-A18782-30	Benzoin ethyl ether, 98%	574-09-4	250g	3364	2914	18
A18786.09	ALF-A18786-09	trans-2-Hexenyl acetate, 98%	2497-18-9	10g	952	2915	18
A18786.18	ALF-A18786-18	trans-2-Hexenyl acetate, 98%	2497-18-9	50g	2500	2915	18
A18786.30	ALF-A18786-30	trans-2-Hexenyl acetate, 98%	2497-18-9	250g	7178	2915	18
A18788.09	ALF-A18788-09	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	10g	1242	2933	18
A18788.18	ALF-A18788-18	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	50g	5189	2933	18
A18788.30	ALF-A18788-30	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9	250g	20679	2933	18
A18790.06	ALF-A18790-06	Ethyl 2-nonynoate, 98%	10031-92-2	5g	1294	2916	18
A18790.14	ALF-A18790-14	Ethyl 2-nonynoate, 98%	10031-92-2	25g	5073	2916	18
A18790.22	ALF-A18790-22	Ethyl 2-nonynoate, 98%	10031-92-2	100g	16154	2916	18
A18794.06	ALF-A18794-06	N,N',N''-Triphenylguanidine, 97%	101-01-9	5g	1672	2925	18
A18794.14	ALF-A18794-14	N,N',N''-Triphenylguanidine, 97%	101-01-9	25g	6539	2925	18
A18796.14	ALF-A18796-14	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2	25g	3409	2939	18
A18796.22	ALF-A18796-22	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2	100g	12144	2939	18
A18796.36	ALF-A18796-36	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2	500g	47034	2939	18
A18798.0B	ALF-A18798-0B	Decanonitrile, 98%	1975-78-6	1000g	36151	2926	18
A18798.18	ALF-A18798-18	Decanonitrile, 98%	1975-78-6	50g	3463	2926	18
A18798.30	ALF-A18798-30	Decanonitrile, 98%	1975-78-6	250g	13123	2926	18
A18804.14	ALF-A18804-14	3-Amino-1-phenylbutane, 98%	22374-89-6	25g	3202	2921	18
A18804.22	ALF-A18804-22	3-Amino-1-phenylbutane, 98%	22374-89-6	100g	9534	2921	18

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A18804.36	ALF-A18804-36	3-Amino-1-phenylbutane, 98%	22374-89-6	500g	37436	2921	18
A18810.03	ALF-A18810-03	4-Ethylphenylacetone, 97+%	75251-24-0	1g	2203	2914	18
A18810.06	ALF-A18810-06	4-Ethylphenylacetone, 97+%	75251-24-0	5g	8770	2914	18
A18810.14	ALF-A18810-14	4-Ethylphenylacetone, 97+%	75251-24-0	25g	40369	2914	18
A18812.14	ALF-A18812-14	Nerolidol, cis + trans, 97+%	7212-44-4	25g	1385	2905	18
A18812.22	ALF-A18812-22	Nerolidol, cis + trans, 97+%	7212-44-4	100g	3527	2905	18
A18812.36	ALF-A18812-36	Nerolidol, cis + trans, 97+%	7212-44-4	500g	14481	2905	18
A18814.08	ALF-A18814-08	n-Decyl acetate, 98%	112-17-4	1000g	5909	2915	18
A18814.30	ALF-A18814-30	n-Decyl acetate, 98%	112-17-4	250g	2320	2915	18
A18814.36	ALF-A18814-36	n-Decyl acetate, 98%	112-17-4	500g	3912	2915	18
A18816.06	ALF-A18816-06	1-Methylcyclopentene, 98%	693-89-0	5g	4237	2902	18
A18816.14	ALF-A18816-14	1-Methylcyclopentene, 98%	693-89-0	25g	18799	2902	18
A18816.22	ALF-A18816-22	1-Methylcyclopentene, 98%	693-89-0	100g	59635	2902	18
A18820.14	ALF-A18820-14	Saponin	8047-15-2	25g	2014	2938	18
A18820.22	ALF-A18820-22	Saponin	8047-15-2	100g	4974	2938	18
A18822.14	ALF-A18822-14	Glycine anhydride, 99%	106-57-0	25g	2565	2933	18
A18822.22	ALF-A18822-22	Glycine anhydride, 99%	106-57-0	100g	8031	2933	18
A18824.14	ALF-A18824-14	Hexanal dimethyl acetal, 98%	1599-47-9	25g	1557	2911	18
A18824.22	ALF-A18824-22	Hexanal dimethyl acetal, 98%	1599-47-9	100g	5028	2911	18
A18830.06	ALF-A18830-06	trans-2-Octenal, 95%	2548-87-0	5g	1934	2912	18
A18830.14	ALF-A18830-14	trans-2-Octenal, 95%	2548-87-0	25g	7286	2912	18
A18836.0E	ALF-A18836-0E	Amidosulfonic acid, 98+%	5329-14-6	2500g	2987	2811	18
A18836.22	ALF-A18836-22	Amidosulfonic acid, 98+%	5329-14-6	100g	855	2811	18
A18836.36	ALF-A18836-36	Amidosulfonic acid, 98+%	5329-14-6	500g	1052	2811	18
A18840.14	ALF-A18840-14	1,5-Diaminoanthraquinone, 97%	129-44-2	25g	4659	2922	18
A18840.22	ALF-A18840-22	1,5-Diaminoanthraquinone, 97%	129-44-2	100g	12988	2922	18
A18842.06	ALF-A18842-06	cis-2-Nonen-1-ol, 95%	41453-56-9	5g	2005	2905	18
A18842.14	ALF-A18842-14	cis-2-Nonen-1-ol, 95%	41453-56-9	25g	7907	2905	18
A18846.03	ALF-A18846-03	6-Hydroxy-2-methylquinoline, 98%	613-21-8	1g	5531	2933	18
A18846.06	ALF-A18846-06	6-Hydroxy-2-methylquinoline, 98%	613-21-8	5g	22937	2933	18
A18846.14	ALF-A18846-14	6-Hydroxy-2-methylquinoline, 98%	613-21-8	25g	96974	2933	18
A18854.0E	ALF-A18854-0E	Potassium hydroxide, pellets, 85%	1310-58-3	2500g	4407	2815	18
A18854.36	ALF-A18854-36	Potassium hydroxide, pellets, 85%	1310-58-3	500g	1350	2815	18
A18856.09	ALF-A18856-09	1,8-Naphthalimide, 98%	81-83-4	10g	2600	2925	18
A18856.18	ALF-A18856-18	1,8-Naphthalimide, 98%	81-83-4	50g	8653	2925	18
A18856.30	ALF-A18856-30	1,8-Naphthalimide, 98%	81-83-4	250g	25294	2925	18
A18862.09	ALF-A18862-09	2-Dodecanone, 98+%	6175-49-1	10g	926	2914	18
A18862.18	ALF-A18862-18	2-Dodecanone, 98+%	6175-49-1	50g	3653	2914	18
A18868.06	ALF-A18868-06	Ethyl 3-methylvalerate, 98%	5870-68-8	5g	1619	2915	18
A18868.14	ALF-A18868-14	Ethyl 3-methylvalerate, 98%	5870-68-8	25g	6268	2915	18
A18872.14	ALF-A18872-14	γ-Valerolactone, 98+%	108-29-2	25g	1188	2932	18
A18872.22	ALF-A18872-22	γ-Valerolactone, 98+%	108-29-2	100g	3347	2932	18
A18872.36	ALF-A18872-36	γ-Valerolactone, 98+%	108-29-2	500g	13403	2932	18
A18882.09	ALF-A18882-09	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	10g	2887	2932	18
A18882.18	ALF-A18882-18	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	50g	11100	2932	18
A18882.30	ALF-A18882-30	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5	250g	45875	2932	18
A18884.03	ALF-A18884-03	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3	1g	3527	2918	18
A18884.06	ALF-A18884-06	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3	5g	10372	2918	18
A18886.06	ALF-A18886-06	3-Methylvaleric acid, 99%	105-43-1	5g	1654	2915	18
A18886.14	ALF-A18886-14	3-Methylvaleric acid, 99%	105-43-1	25g	4939	2915	18
A18886.22	ALF-A18886-22	3-Methylvaleric acid, 99%	105-43-1	100g	13889	2915	18
A18888.03	ALF-A18888-03	Cyclopentadecanol, 98%	4727-17-7	1g	1637	2906	18
A18888.06	ALF-A18888-06	Cyclopentadecanol, 98%	4727-17-7	5g	6306	2906	18
A18890.03	ALF-A18890-03	3-Methyl-2-nitroanisole, 98%	5345-42-6	1g	935	2909	18
A18890.06	ALF-A18890-06	3-Methyl-2-nitroanisole, 98%	5345-42-6	5g	2176	2909	18
A18890.14	ALF-A18890-14	3-Methyl-2-nitroanisole, 98%	5345-42-6	25g	6961	2909	18
A18892.06	ALF-A18892-06	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	5g	1557	2922	18
A18892.14	ALF-A18892-14	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	25g	4856	2922	18
A18892.22	ALF-A18892-22	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7	100g	15472	2922	18
A18894.06	ALF-A18894-06	D-Valine, 98+%	640-68-6	5g	1710	2922	18
A18894.14	ALF-A18894-14	D-Valine, 98+%	640-68-6	25g	5829	2922	18
A18894.22	ALF-A18894-22	D-Valine, 98+%	640-68-6	100g	15841	2922	18
A18896.02	ALF-A18896-02	6-Aminophthalide, 95%	57319-65-0	0.5g	3995	2932	18
A18896.09	ALF-A18896-09	6-Aminophthalide, 95%	57319-65-0	10g	47591	2932	18
A18896.88	ALF-A18896-88	6-Aminophthalide, 95%	57319-65-0	2.5g	15894	2932	18
A18898.06	ALF-A18898-06	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2	5g	1430	2903	18

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A18898.14	ALF-A18898-14	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2	25g	3904	2903	18
A18898.22	ALF-A18898-22	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2	100g	12215	2903	18
A18900.03	ALF-A18900-03	2-Nitrobenzylamine hydrochloride, 98%	24835-08-3	1g	2565	2921	18
A18900.06	ALF-A18900-06	2-Nitrobenzylamine hydrochloride, 98%	24835-08-3	5g	9643	2921	18
A18902.06	ALF-A18902-06	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9	5g	4201	2930	18
A18902.14	ALF-A18902-14	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9	25g	13411	2930	18
A18904.03	ALF-A18904-03	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	1g	1232	2913	18
A18904.06	ALF-A18904-06	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	5g	4363	2913	18
A18904.14	ALF-A18904-14	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3	25g	17693	2913	18
A18906.06	ALF-A18906-06	Boc-ON, 98+%	58632-95-4	5g	1457	2929	18
A18906.14	ALF-A18906-14	Boc-ON, 98+%	58632-95-4	25g	3606	2929	18
A18906.22	ALF-A18906-22	Boc-ON, 98+%	58632-95-4	100g	9652	2929	18
A18908.06	ALF-A18908-06	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5	5g	2978	2933	18
A18908.14	ALF-A18908-14	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5	25g	13123	2933	18
A18910.18	ALF-A18910-18	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	50g	1557	2907	18
A18910.22	ALF-A18910-22	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	100g	2043	2907	18
A18910.36	ALF-A18910-36	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1	500g	6009	2907	18
A18912.06	ALF-A18912-06	Thionin acetate	78338-22-4	5g	3184	2934	18
A18912.14	ALF-A18912-14	Thionin acetate	78338-22-4	25g	12324	2934	18
A18914.14	ALF-A18914-14	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	25g	2544	2918	18
A18914.22	ALF-A18914-22	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	100g	7492	2918	18
A18914.36	ALF-A18914-36	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6	500g	31841	2918	18
A18916.22	ALF-A18916-22	Calcium formate, 98%	544-17-2	100g	1710	2915	18
A18916.36	ALF-A18916-36	Calcium formate, 98%	544-17-2	500g	6574	2915	18
A18918.06	ALF-A18918-06	4-Bromobenzhydrazide, 98+%	5933-32-4	5g	2258	2928	18
A18918.14	ALF-A18918-14	4-Bromobenzhydrazide, 98+%	5933-32-4	25g	9354	2928	18
A18918.22	ALF-A18918-22	4-Bromobenzhydrazide, 98+%	5933-32-4	100g	32292	2928	18
A18922.03	ALF-A18922-03	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3	1g	2627	2916	18
A18922.06	ALF-A18922-06	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3	5g	8842	2916	18
A18924.0B	ALF-A18924-0B	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	1000g	3957	2924	18
A18924.18	ALF-A18924-18	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	50g	764	2924	18
A18924.30	ALF-A18924-30	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8	250g	1627	2924	18
A18926.06	ALF-A18926-06	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	5g	4867	2909	18
A18926.14	ALF-A18926-14	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	25g	14591	2909	18
A18926.22	ALF-A18926-22	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6	100g	49174	2909	18
A18930.03	ALF-A18930-03	5,8-Dihydroxy-1,4-naphthoquinone, 97%	475-38-7	1g	6288	2914	18
A18930.06	ALF-A18930-06	5,8-Dihydroxy-1,4-naphthoquinone, 97%	475-38-7	5g	25052	2914	18
A18932.06	ALF-A18932-06	Isobutyl isothiocyanate, 97%	591-82-2	5g	1691	2930	18
A18932.14	ALF-A18932-14	Isobutyl isothiocyanate, 97%	591-82-2	25g	5541	2930	18
A18932.22	ALF-A18932-22	Isobutyl isothiocyanate, 97%	591-82-2	100g	17522	2930	18
A18936.06	ALF-A18936-06	4-Hydroxyphenylacetone, 98+%	770-39-8	5g	3373	2914	18
A18936.14	ALF-A18936-14	4-Hydroxyphenylacetone, 98+%	770-39-8	25g	13069	2914	18
A18936.22	ALF-A18936-22	4-Hydroxyphenylacetone, 98+%	770-39-8	100g	43239	2914	18
A18938.22	ALF-A18938-22	Bis(4-chlorophenyl) sulfone, 99%	80-07-9	100g	971	2930	18
A18938.36	ALF-A18938-36	Bis(4-chlorophenyl) sulfone, 99%	80-07-9	500g	3715	2930	18
A18940.09	ALF-A18940-09	3-Ethoxybenzaldehyde, 97%	22924-15-8	10g	8886	2912	18
A18940.88	ALF-A18940-88	3-Ethoxybenzaldehyde, 97%	22924-15-8	2.5g	2672	2912	18
A18942.0B	ALF-A18942-0B	4-Chlorobutyronitrile, 97%	628-20-6	1000g	23253	2926	18
A18942.18	ALF-A18942-18	4-Chlorobutyronitrile, 97%	628-20-6	50g	1637	2926	18
A18942.30	ALF-A18942-30	4-Chlorobutyronitrile, 97%	628-20-6	250g	6144	2926	18
A18944.0B	ALF-A18944-0B	Dimethyl maleate, 96%	624-48-6	1000g	6153	2917	18
A18944.0I	ALF-A18944-0I	Dimethyl maleate, 96%	624-48-6	5000g	24825	2917	18
A18944.22	ALF-A18944-22	Dimethyl maleate, 96%	624-48-6	100g	917	2917	18
A18944.30	ALF-A18944-30	Dimethyl maleate, 96%	624-48-6	250g	2132	2917	18
A18944.36	ALF-A18944-36	Dimethyl maleate, 96%	624-48-6	500g	2672	2917	18
A18948.18	ALF-A18948-18	3-Mercapto-1,2-propanediol, 90+%	96-27-5	50g	2203	2930	18
A18948.30	ALF-A18948-30	3-Mercapto-1,2-propanediol, 90+%	96-27-5	250g	8509	2930	18
A18950.AE	ALF-A18950-AE	Diallylamine, 98%	124-02-7	100ml	917	2921	18
A18950.AP	ALF-A18950-AP	Diallylamine, 98%	124-02-7	500ml	3113	2921	18
A18952.14	ALF-A18952-14	2-Aminothiophenol, 98%	137-07-5	25g	1312	2930	18
A18952.22	ALF-A18952-22	2-Aminothiophenol, 98%	137-07-5	100g	3220	2930	18
A18952.36	ALF-A18952-36	2-Aminothiophenol, 98%	137-07-5	500g	10335	2930	18
A18954.03	ALF-A18954-03	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	1g	1217	2916	18
A18954.06	ALF-A18954-06	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	5g	5991	2916	18
A18954.14	ALF-A18954-14	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6	25g	10605	2916	18

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A18956.14	ALF-A18956-14	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	25g	4003	2903	18
A18956.22	ALF-A18956-22	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	100g	12881	2903	18
A18956.36	ALF-A18956-36	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	500g	50191	2903	18
A18958.18	ALF-A18958-18	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a a tocopherol	1191-16-8	50g	1548	2915	18
A18958.30	ALF-A18958-30	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a a tocopherol	1191-16-8	250g	5982	2915	18
A18960.03	ALF-A18960-03	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8	1g	1341	2914	18
A18960.06	ALF-A18960-06	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8	5g	4030	2914	18
A18960.14	ALF-A18960-14	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8	25g	13672	2914	18
A18962.03	ALF-A18962-03	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2	1g	2005	2904	18
A18962.06	ALF-A18962-06	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2	5g	8023	2904	18
A18972.03	ALF-A18972-03	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	1g	846	2914	18
A18972.06	ALF-A18972-06	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	5g	2618	2914	18
A18972.14	ALF-A18972-14	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4	25g	10767	2914	18
A18974.14	ALF-A18974-14	4'-Fluoroacetanilide, 98%	351-83-7	25g	1321	2924	18
A18974.22	ALF-A18974-22	4'-Fluoroacetanilide, 98%	351-83-7	100g	4101	2924	18
A18976.22	ALF-A18976-22	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0	100g	1728	2930	18
A18976.36	ALF-A18976-36	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0	500g	6288	2930	18
A18978.14	ALF-A18978-14	1-Chloro-2-methyl-2-propanol, 98%	558-42-9	25g	2482	2905	18
A18978.22	ALF-A18978-22	1-Chloro-2-methyl-2-propanol, 98%	558-42-9	100g	7232	2905	18
A18980.14	ALF-A18980-14	4'-Bromo-2'-methyacetanilide, 99%	24106-05-6	25g	1627	2924	18
A18980.22	ALF-A18980-22	4'-Bromo-2'-methyacetanilide, 99%	24106-05-6	100g	4912	2924	18
A18982.09	ALF-A18982-09	Methyl 2,5-dibromobenzoate, 98%	57381-43-8	10g	2114	2916	18
A18982.18	ALF-A18982-18	Methyl 2,5-dibromobenzoate, 98%	57381-43-8	50g	8167	2916	18
A18984.03	ALF-A18984-03	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	1g	1106	2930	18
A18984.06	ALF-A18984-06	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	5g	3732	2930	18
A18984.14	ALF-A18984-14	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5	25g	14437	2930	18
A18986.06	ALF-A18986-06	Phosphonitrilic chloride trimer, 98%	940-71-6	5g	1881	2853	18
A18986.14	ALF-A18986-14	Phosphonitrilic chloride trimer, 98%	940-71-6	25g	5758	2853	18
A18986.22	ALF-A18986-22	Phosphonitrilic chloride trimer, 98%	940-71-6	100g	17271	2853	18
A18992.06	ALF-A18992-06	N-(3-Chloro-4-methylphenyl)maleimide, 97%	52845-68-8	5g	3084	2925	18
A18992.14	ALF-A18992-14	N-(3-Chloro-4-methylphenyl)maleimide, 97%	52845-68-8	25g	11873	2925	18
A18994.09	ALF-A18994-09	5-Iodouracil, 97%	696-07-1	10g	3140	2933	18
A18994.18	ALF-A18994-18	5-Iodouracil, 97%	696-07-1	50g	12601	2933	18
A18994.30	ALF-A18994-30	5-Iodouracil, 97%	696-07-1	250g	49822	2933	18
A18996.14	ALF-A18996-14	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7	25g	3193	2918	18
A18996.22	ALF-A18996-22	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7	100g	8959	2918	18
A18998.06	ALF-A18998-06	2,4-Dibromo-6-chloroaniline, 97%	874-18-0	5g	1321	2921	18
A18998.14	ALF-A18998-14	2,4-Dibromo-6-chloroaniline, 97%	874-18-0	25g	4759	2921	18
A19000.14	ALF-A19000-14	Potassium chlorochromate, 97+%	16037-50-6	25g	2536	2841	18
A19000.22	ALF-A19000-22	Potassium chlorochromate, 97+%	16037-50-6	100g	8617	2841	18
A19004.14	ALF-A19004-14	Isobutyl phenylacetate, 98%	102-13-6	25g	1691	2916	18
A19004.22	ALF-A19004-22	Isobutyl phenylacetate, 98%	102-13-6	100g	5522	2916	18
A19006.06	ALF-A19006-06	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2	5g	4894	2914	18
A19006.14	ALF-A19006-14	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2	25g	19051	2914	18
A19010.03	ALF-A19010-03	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	1g	1683	2932	18
A19010.06	ALF-A19010-06	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	5g	5425	2932	18
A19010.14	ALF-A19010-14	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8	25g	22973	2932	18
A19012.09	ALF-A19012-09	5-Methylhexanoic acid, 98%	628-46-6	10g	2780	2915	18
A19012.18	ALF-A19012-18	5-Methylhexanoic acid, 98%	628-46-6	50g	10641	2915	18
A19014.09	ALF-A19014-09	cis-3-Octen-1-ol, 95%	20125-84-2	10g	2051	2905	18
A19014.18	ALF-A19014-18	cis-3-Octen-1-ol, 95%	20125-84-2	50g	7582	2905	18
A19014.30	ALF-A19014-30	cis-3-Octen-1-ol, 95%	20125-84-2	250g	29477	2905	18
A19016.22	ALF-A19016-22	Citronellol, 95%	106-22-9	100g	1170	2905	18
A19016.36	ALF-A19016-36	Citronellol, 95%	106-22-9	500g	4496	2905	18
A19020.06	ALF-A19020-06	2-Benzoyloxyphenol, 98%	6272-38-4	5g	2834	2909	18
A19020.14	ALF-A19020-14	2-Benzoyloxyphenol, 98%	6272-38-4	25g	9228	2909	18
A19024.09	ALF-A19024-09	N-(1-Naphthyl)thiourea, 97%	86-88-4	10g	2167	2930	18
A19024.18	ALF-A19024-18	N-(1-Naphthyl)thiourea, 97%	86-88-4	50g	8383	2930	18
A19024.30	ALF-A19024-30	N-(1-Naphthyl)thiourea, 97%	86-88-4	250g	33605	2930	18
A19028.06	ALF-A19028-06	4-Bromophenylacetone, 98%	6186-22-7	5g	3850	2914	18
A19028.14	ALF-A19028-14	4-Bromophenylacetone, 98%	6186-22-7	25g	14860	2914	18
A19030.03	ALF-A19030-03	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	1g	1637	2922	18
A19030.06	ALF-A19030-06	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	5g	5425	2922	18
A19030.14	ALF-A19030-14	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	25g	18052	2922	18
A19032.09	ALF-A19032-09	4-Chloro-o-xylene, 98%	615-60-1	10g	1197	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A19032.14	ALF-A19032-14	4-Chloro-o-xylene, 98%	615-60-1	25g	2374	2903	18
A19032.18	ALF-A19032-18	4-Chloro-o-xylene, 98%	615-60-1	50g	3571	2903	18
A19032.22	ALF-A19032-22	4-Chloro-o-xylene, 98%	615-60-1	100g	6728	2903	18
A19034.09	ALF-A19034-09	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	10g	1826	2922	18
A19034.18	ALF-A19034-18	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	50g	7303	2922	18
A19034.30	ALF-A19034-30	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2	250g	31762	2922	18
A19038.09	ALF-A19038-09	Dodecanonitrile, 98%	2437-25-4	10g	1557	2926	18
A19038.18	ALF-A19038-18	Dodecanonitrile, 98%	2437-25-4	50g	5171	2926	18
A19038.30	ALF-A19038-30	Dodecanonitrile, 98%	2437-25-4	250g	21956	2926	18
A19040.06	ALF-A19040-06	2',3',4',5',6'-Pentamethylacetophenone, 98+%	2040-01-9	5g	1548	2914	18
A19040.14	ALF-A19040-14	2',3',4',5',6'-Pentamethylacetophenone, 98+%	2040-01-9	25g	5208	2914	18
A19040.22	ALF-A19040-22	2',3',4',5',6'-Pentamethylacetophenone, 98+%	2040-01-9	100g	17044	2914	18
A19042.14	ALF-A19042-14	2-Tridecanone, 98+%	593-08-8	25g	1799	2914	18
A19042.22	ALF-A19042-22	2-Tridecanone, 98+%	593-08-8	100g	4929	2914	18
A19044.14	ALF-A19044-14	2,4,6-Trichloroaniline, 98+%	634-93-5	25g	1664	2921	18
A19044.22	ALF-A19044-22	2,4,6-Trichloroaniline, 98+%	634-93-5	100g	4508	2921	18
A19044.36	ALF-A19044-36	2,4,6-Trichloroaniline, 98+%	634-93-5	500g	14824	2921	18
A19046.06	ALF-A19046-06	2,4,5-Trimethylthiazole, 98%	13623-11-5	5g	1197	2934	18
A19046.14	ALF-A19046-14	2,4,5-Trimethylthiazole, 98%	13623-11-5	25g	4496	2934	18
A19048.06	ALF-A19048-06	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7	5g	4119	2933	18
A19048.14	ALF-A19048-14	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7	25g	15965	2933	18
A19050.06	ALF-A19050-06	N-Benzoyloxycarbonyl-L-serine, 99%	1145-80-8	5g	1754	2924	18
A19050.14	ALF-A19050-14	N-Benzoyloxycarbonyl-L-serine, 99%	1145-80-8	25g	5496	2924	18
A19050.22	ALF-A19050-22	N-Benzoyloxycarbonyl-L-serine, 99%	1145-80-8	100g	18710	2924	18
A19054.03	ALF-A19054-03	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7	1g	2635	2909	18
A19054.06	ALF-A19054-06	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7	5g	9058	2909	18
A19058.09	ALF-A19058-09	Ethyl 2-methylvalerate, 98%	39255-32-8	10g	1710	2915	18
A19058.18	ALF-A19058-18	Ethyl 2-methylvalerate, 98%	39255-32-8	50g	5605	2915	18
A19060.06	ALF-A19060-06	cis-Jasmone, 94%	488-10-8	5g	990	2914	18
A19060.14	ALF-A19060-14	cis-Jasmone, 94%	488-10-8	25g	3832	2914	18
A19060.22	ALF-A19060-22	cis-Jasmone, 94%	488-10-8	100g	13034	2914	18
A19062.09	ALF-A19062-09	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0	10g	1987	2915	18
A19062.18	ALF-A19062-18	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0	50g	7762	2915	18
A19066.09	ALF-A19066-09	1-Allylcyclohexanol, 97%	1123-34-8	10g	8122	2906	18
A19066.88	ALF-A19066-88	1-Allylcyclohexanol, 97%	1123-34-8	2.5g	2492	2906	18
A19068.0F	ALF-A19068-0F	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	97-88-1	2500ml	5758	2916	18
A19068.AP	ALF-A19068-AP	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	97-88-1	500ml	1358	2916	18
A19070.AC	ALF-A19070-AC	Isopropyl chloroacetate, 99%	105-48-6	25ml	1619	2915	18
A19070.AE	ALF-A19070-AE	Isopropyl chloroacetate, 99%	105-48-6	100ml	4579	2915	18
A19070.AP	ALF-A19070-AP	Isopropyl chloroacetate, 99%	105-48-6	500ml	18538	2915	18
A19072.06	ALF-A19072-06	Methyl 5-bromovalerate, 97%	5454-83-1	5g	2231	2915	18
A19072.14	ALF-A19072-14	Methyl 5-bromovalerate, 97%	5454-83-1	25g	7321	2915	18
A19072.22	ALF-A19072-22	Methyl 5-bromovalerate, 97%	5454-83-1	100g	25420	2915	18
A19078.03	ALF-A19078-03	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	1g	1026	2916	18
A19078.06	ALF-A19078-06	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	5g	2771	2916	18
A19078.14	ALF-A19078-14	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7	25g	9399	2916	18
A19080.06	ALF-A19080-06	Trithiocyanuric acid, 95%	638-16-4	5g	1097	2933	18
A19080.14	ALF-A19080-14	Trithiocyanuric acid, 95%	638-16-4	25g	1745	2933	18
A19080.22	ALF-A19080-22	Trithiocyanuric acid, 95%	638-16-4	100g	4714	2933	18
A19082.09	ALF-A19082-09	Bromocresol Purple sodium salt	62625-30-3	10g	1881	2914	18
A19082.18	ALF-A19082-18	Bromocresol Purple sodium salt	62625-30-3	50g	6855	2914	18
A19084.09	ALF-A19084-09	3-Nonen-2-one, 96%	14309-57-0	10g	1403	2914	18
A19084.18	ALF-A19084-18	3-Nonen-2-one, 96%	14309-57-0	50g	4308	2914	18
A19084.30	ALF-A19084-30	3-Nonen-2-one, 96%	14309-57-0	250g	17433	2914	18
A19086.09	ALF-A19086-09	3-Hepten-2-one, 97%	1119-44-4	10g	2250	2914	18
A19086.18	ALF-A19086-18	3-Hepten-2-one, 97%	1119-44-4	50g	8499	2914	18
A19088.03	ALF-A19088-03	3-(Trifluoromethoxy)phenylacetoneitrile, 97%	108307-56-8	1g	3455	2926	18
A19088.06	ALF-A19088-06	3-(Trifluoromethoxy)phenylacetoneitrile, 97%	108307-56-8	5g	12836	2926	18
A19090.06	ALF-A19090-06	2-Methyl-2-pentanol, 99%	590-36-3	5g	2194	2905	18
A19090.14	ALF-A19090-14	2-Methyl-2-pentanol, 99%	590-36-3	25g	8338	2905	18
A19090.22	ALF-A19090-22	2-Methyl-2-pentanol, 99%	590-36-3	100g	28029	2905	18
A19092.06	ALF-A19092-06	3-Chloro-4-methylphenyl isothiocyanate, 98%	19241-37-3	5g	2070	2930	18
A19092.14	ALF-A19092-14	3-Chloro-4-methylphenyl isothiocyanate, 98%	19241-37-3	25g	8886	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A19096.03	ALF-A19096-03	Spermidine, 99%	124-20-9	1g	1503	2921	18
A19096.06	ALF-A19096-06	Spermidine, 99%	124-20-9	5g	4237	2921	18
A19096.14	ALF-A19096-14	Spermidine, 99%	124-20-9	25g	17513	2921	18
A19096.22	ALF-A19096-22	Spermidine, 99%	124-20-9	100g	47061	2921	18
A19098.03	ALF-A19098-03	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	1g	1503	2916	18
A19098.06	ALF-A19098-06	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	5g	3562	2916	18
A19098.14	ALF-A19098-14	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6	25g	14185	2916	18
A19102.09	ALF-A19102-09	5-Acetylindane, 97%	4228-10-8	10g	8131	2914	18
A19102.18	ALF-A19102-18	5-Acetylindane, 97%	4228-10-8	50g	33327	2914	18
A19102.88	ALF-A19102-88	5-Acetylindane, 97%	4228-10-8	2.5g	2734	2914	18
A19106.09	ALF-A19106-09	N-Guanyllurea sulfate, 97%	591-01-5	10g	1161	2925	18
A19106.18	ALF-A19106-18	N-Guanyllurea sulfate, 97%	591-01-5	50g	3795	2925	18
A19106.30	ALF-A19106-30	N-Guanyllurea sulfate, 97%	591-01-5	250g	16056	2925	18
A19110.03	ALF-A19110-03	4-Hydroxy-8-methyl-2-(trifluoromethyl)quinoline, 97%	1701-19-5	1g	4074	2933	18
A19110.06	ALF-A19110-06	4-Hydroxy-8-methyl-2-(trifluoromethyl)quinoline, 97%	1701-19-5	5g	15994	2933	18
A19114.06	ALF-A19114-06	2,5-Dibromoaniline, 98%	3638-73-1	5g	2105	2921	18
A19114.14	ALF-A19114-14	2,5-Dibromoaniline, 98%	3638-73-1	25g	7834	2921	18
A19114.22	ALF-A19114-22	2,5-Dibromoaniline, 98%	3638-73-1	100g	26265	2921	18
A19118.14	ALF-A19118-14	Anthrone, 96%	90-44-8	25g	2565	2914	18
A19118.22	ALF-A19118-22	Anthrone, 96%	90-44-8	100g	7700	2914	18
A19118.36	ALF-A19118-36	Anthrone, 96%	90-44-8	500g	29639	2914	18
A19120.18	ALF-A19120-18	3-Nonanol, 98%	624-51-1	50g	6144	2905	18
A19120.30	ALF-A19120-30	3-Nonanol, 98%	624-51-1	250g	25205	2905	18
A19122.08	ALF-A19122-08	10-Undecenoic acid, 99%	112-38-9	1000g	3995	2916	18
A19122.30	ALF-A19122-30	10-Undecenoic acid, 99%	112-38-9	250g	1124	2916	18
A19126.03	ALF-A19126-03	Perfluorotributylamine, Mass Spec Std	311-89-7	1g	1312	2921	18
A19126.06	ALF-A19126-06	Perfluorotributylamine, Mass Spec Std	311-89-7	5g	2698	2921	18
A19126.14	ALF-A19126-14	Perfluorotributylamine, Mass Spec Std	311-89-7	25g	11395	2921	18
A19132.09	ALF-A19132-09	Tetraphenyltin, 97%	595-90-4	10g	1852	2931	18
A19132.18	ALF-A19132-18	Tetraphenyltin, 97%	595-90-4	50g	6000	2931	18
A19136.06	ALF-A19136-06	2,3-Heptanedione, 97+%	96-04-8	5g	971	2914	18
A19136.14	ALF-A19136-14	2,3-Heptanedione, 97+%	96-04-8	25g	3922	2914	18
A19136.22	ALF-A19136-22	2,3-Heptanedione, 97+%	96-04-8	100g	11702	2914	18
A19142.09	ALF-A19142-09	4-Bromo-3-fluorotoluene, 98%	452-74-4	10g	2860	2903	18
A19142.14	ALF-A19142-14	4-Bromo-3-fluorotoluene, 98%	452-74-4	25g	5729	2903	18
A19142.88	ALF-A19142-88	4-Bromo-3-fluorotoluene, 98%	452-74-4	2.5g	1312	2903	18
A19146.09	ALF-A19146-09	2-Amino-6-ethylpyridine, 97%	21717-29-3	10g	9544	2933	18
A19146.18	ALF-A19146-18	2-Amino-6-ethylpyridine, 97%	21717-29-3	50g	39542	2933	18
A19146.88	ALF-A19146-88	2-Amino-6-ethylpyridine, 97%	21717-29-3	2.5g	2968	2933	18
A19148.03	ALF-A19148-03	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6	1g	1447	2921	18
A19148.06	ALF-A19148-06	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6	5g	5684	2921	18
A19148.14	ALF-A19148-14	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6	25g	23584	2921	18
A19150.22	ALF-A19150-22	Resorcinol monobenzoate, 94%	136-36-7	100g	1079	2916	18
A19150.36	ALF-A19150-36	Resorcinol monobenzoate, 94%	136-36-7	500g	3589	2916	18
A19152.08	ALF-A19152-08	4-Nitroanisole, 97%	100-17-4	1000g	4183	2909	18
A19152.30	ALF-A19152-30	4-Nitroanisole, 97%	100-17-4	250g	1170	2909	18
A19156.14	ALF-A19156-14	1,4-Diaminoanthraquinone, tech. 90%	128-95-0	25g	917	2922	18
A19156.22	ALF-A19156-22	1,4-Diaminoanthraquinone, tech. 90%	128-95-0	100g	2132	2922	18
A19156.36	ALF-A19156-36	1,4-Diaminoanthraquinone, tech. 90%	128-95-0	500g	7330	2922	18
A19164.03	ALF-A19164-03	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9	1g	1627	2918	18
A19164.09	ALF-A19164-09	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9	10g	9058	2918	18
A19164.18	ALF-A19164-18	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9	50g	35801	2918	18
A19166.03	ALF-A19166-03	(+)-Nootkatone, crystalline, 98+%	4674-50-4	1g	3202	2914	18
A19166.06	ALF-A19166-06	(+)-Nootkatone, crystalline, 98+%	4674-50-4	5g	11955	2914	18
A19166.14	ALF-A19166-14	(+)-Nootkatone, crystalline, 98+%	4674-50-4	25g	38713	2914	18
A19168.09	ALF-A19168-09	3-Amino-4-methoxybenzanilide, 98%	120-35-4	10g	3653	2924	18
A19168.18	ALF-A19168-18	3-Amino-4-methoxybenzanilide, 98%	120-35-4	50g	14185	2924	18
A19172.06	ALF-A19172-06	cis-3-Hepten-1-ol, 97%	1708-81-2	5g	2203	2905	18
A19172.14	ALF-A19172-14	cis-3-Hepten-1-ol, 97%	1708-81-2	25g	7170	2905	18
A19174.06	ALF-A19174-06	4-n-Butylbenzonitrile, 98%	20651-73-4	5g	2951	2926	18
A19174.14	ALF-A19174-14	4-n-Butylbenzonitrile, 98%	20651-73-4	25g	11360	2926	18
A19174.22	ALF-A19174-22	4-n-Butylbenzonitrile, 98%	20651-73-4	100g	35801	2926	18
A19182.08	ALF-A19182-08	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2	1000g	3895	2905	18
A19182.30	ALF-A19182-30	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2	250g	1223	2905	18
A19184.14	ALF-A19184-14	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	3796-70-1	25g	2329	2914	18
A19184.22	ALF-A19184-22	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	3796-70-1	100g	5873	2914	18
A19186.14	ALF-A19186-14	Diisobutyl adipate, 97%	141-04-8	25g	855	2917	18
A19186.22	ALF-A19186-22	Diisobutyl adipate, 97%	141-04-8	100g	1807	2917	18
A19186.36	ALF-A19186-36	Diisobutyl adipate, 97%	141-04-8	500g	6017	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A19188.06	ALF-A19188-06	Methoxylamine hydrochloride, 98+%	593-56-6	5g	2968	2928	18
A19188.14	ALF-A19188-14	Methoxylamine hydrochloride, 98+%	593-56-6	25g	11604	2928	18
A19190.06	ALF-A19190-06	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	5g	3275	2903	18
A19190.14	ALF-A19190-14	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	25g	13709	2903	18
A19190.22	ALF-A19190-22	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0	100g	44130	2903	18
A19192.02	ALF-A19192-02	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	136157-98-7	0.5g	31788	2918	18
A19192.77	ALF-A19192-77	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	136157-98-7	0.1g	7636	2918	18
A19194.06	ALF-A19194-06	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	5g	2762	2934	18
A19194.14	ALF-A19194-14	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	25g	8338	2934	18
A19194.22	ALF-A19194-22	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8	100g	26228	2934	18
A19196.03	ALF-A19196-03	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	1g	2185	2918	18
A19196.06	ALF-A19196-06	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	5g	8706	2918	18
A19196.14	ALF-A19196-14	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2	25g	28722	2918	18
A19198.09	ALF-A19198-09	2-Amino-4-chloro-5-methylbenzenesulfonic acid, 97%	88-51-7	10g	2140	2921	18
A19198.18	ALF-A19198-18	2-Amino-4-chloro-5-methylbenzenesulfonic acid, 97%	88-51-7	50g	8347	2921	18
A19204.14	ALF-A19204-14	Iminodibenzyl, 97%	494-19-9	25g	1557	2933	18
A19204.22	ALF-A19204-22	Iminodibenzyl, 97%	494-19-9	100g	5100	2933	18
A19204.36	ALF-A19204-36	Iminodibenzyl, 97%	494-19-9	500g	20823	2933	18
A19206.0B	ALF-A19206-0B	tert-Butylhydroquinone, 97%	1948-33-0	1000g	8069	2907	18
A19206.0E	ALF-A19206-0E	tert-Butylhydroquinone, 97%	1948-33-0	2500g	17567	2907	18
A19206.36	ALF-A19206-36	tert-Butylhydroquinone, 97%	1948-33-0	500g	4355	2907	18
A19210.06	ALF-A19210-06	5-Chlorooxindole, 98%	17630-75-0	5g	2302	2933	18
A19210.14	ALF-A19210-14	5-Chlorooxindole, 98%	17630-75-0	25g	8420	2933	18
A19210.22	ALF-A19210-22	5-Chlorooxindole, 98%	17630-75-0	100g	28711	2933	18
A19214.0B	ALF-A19214-0B	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	1000g	4425	2918	18
A19214.30	ALF-A19214-30	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	250g	1672	2918	18
A19216.06	ALF-A19216-06	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	5g	3552	2914	18
A19216.14	ALF-A19216-14	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	25g	13223	2914	18
A19216.22	ALF-A19216-22	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	100g	33191	2914	18
A19218.09	ALF-A19218-09	Methyl geranate, mixture of isomers, 94%	1189-09-9	10g	1333	2916	18
A19218.18	ALF-A19218-18	Methyl geranate, mixture of isomers, 94%	1189-09-9	50g	4461	2916	18
A19220.22	ALF-A19220-22	5-tert-Butyl-m-xylene, 98%	98-19-1	100g	1447	2902	18
A19220.36	ALF-A19220-36	5-tert-Butyl-m-xylene, 98%	98-19-1	500g	4885	2902	18
A19222.0E	ALF-A19222-0E	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	2500g	27426	2841	18
A19222.22	ALF-A19222-22	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	100g	1952	2841	18
A19222.36	ALF-A19222-36	Sodium molybdenum oxide dihydrate, 98%	10102-40-6	500g	6990	2841	18
A19226.0F	ALF-A19226-0F	p-Cymene, 97%	99-87-6	2500ml	4723	2902	18
A19226.AP	ALF-A19226-AP	p-Cymene, 97%	99-87-6	500ml	1637	2902	18
A19232.06	ALF-A19232-06	9-Fluorenylideneacetic acid, 99%	4425-73-4	5g	1970	2916	18
A19232.14	ALF-A19232-14	9-Fluorenylideneacetic acid, 99%	4425-73-4	25g	7681	2916	18
A19232.22	ALF-A19232-22	9-Fluorenylideneacetic acid, 99%	4425-73-4	100g	25977	2916	18
A19234.18	ALF-A19234-18	Farnesylacetone, mixture of isomers, 97%	762-29-8	50g	2403	2914	18
A19234.30	ALF-A19234-30	Farnesylacetone, mixture of isomers, 97%	762-29-8	250g	9264	2914	18
A19236.06	ALF-A19236-06	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	5g	1871	2930	18
A19236.14	ALF-A19236-14	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	25g	5837	2930	18
A19238.03	ALF-A19238-03	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5	1g	2815	2933	18
A19238.06	ALF-A19238-06	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5	5g	11109	2933	18
A19240.09	ALF-A19240-09	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	10g	2438	2922	18
A19240.18	ALF-A19240-18	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	50g	9912	2922	18
A19240.30	ALF-A19240-30	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6	250g	39363	2922	18
A19242.03	ALF-A19242-03	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	1g	1852	2934	18
A19242.06	ALF-A19242-06	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	5g	5937	2934	18
A19242.14	ALF-A19242-14	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9	25g	20104	2934	18
A19244.06	ALF-A19244-06	1-Amino-5-chloroanthraquinone, 90+%	117-11-3	5g	5477	2922	18
A19244.14	ALF-A19244-14	1-Amino-5-chloroanthraquinone, 90+%	117-11-3	25g	22920	2922	18
A19248.03	ALF-A19248-03	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	1g	3040	2914	18
A19248.06	ALF-A19248-06	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	5g	9482	2914	18
A19248.14	ALF-A19248-14	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8	25g	36267	2914	18
A19250.03	ALF-A19250-03	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9	1g	1385	2909	18
A19250.06	ALF-A19250-06	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9	5g	5289	2909	18
A19252.03	ALF-A19252-03	4'-Bromoheptanophenone, 97%	99474-02-9	1g	1610	2914	18
A19252.06	ALF-A19252-06	4'-Bromoheptanophenone, 97%	99474-02-9	5g	6224	2914	18
A19256.06	ALF-A19256-06	3-Decen-2-one, 97%	10519-33-2	5g	1654	2914	18
A19256.14	ALF-A19256-14	3-Decen-2-one, 97%	10519-33-2	25g	4201	2914	18
A19258.02	ALF-A19258-02	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7	0.5g	3220	2932	18
A19258.88	ALF-A19258-88	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7	2.5g	12306	2932	18
A19260.14	ALF-A19260-14	3,4-Dimethylbenzoic acid, 98%	619-04-5	25g	1952	2916	18
A19260.22	ALF-A19260-22	3,4-Dimethylbenzoic acid, 98%	619-04-5	100g	5307	2916	18
A19260.36	ALF-A19260-36	3,4-Dimethylbenzoic acid, 98%	619-04-5	500g	22605	2916	18

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A19262.03	ALF-A19262-03	Decafluorobenzophenone, 98%	853-39-4	1g	2329	2914	18
A19262.06	ALF-A19262-06	Decafluorobenzophenone, 98%	853-39-4	5g	9228	2914	18
A19266.06	ALF-A19266-06	cis-4-Hexen-1-ol, 97%	928-91-6	5g	1728	2905	18
A19266.14	ALF-A19266-14	cis-4-Hexen-1-ol, 97%	928-91-6	25g	6639	2905	18
A19270.03	ALF-A19270-03	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7	1g	6619	2914	18
A19270.06	ALF-A19270-06	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7	5g	22560	2914	18
A19274.14	ALF-A19274-14	^d-Hexanolactone, 98%	823-22-3	25g	3626	2932	18
A19274.22	ALF-A19274-22	^d-Hexanolactone, 98%	823-22-3	100g	10074	2932	18
A19276.14	ALF-A19276-14	Sulfamethazine, 99%	57-68-1	25g	1008	2935	18
A19276.22	ALF-A19276-22	Sulfamethazine, 99%	57-68-1	100g	3013	2935	18
A19280.06	ALF-A19280-06	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7	5g	3455	2921	18
A19280.14	ALF-A19280-14	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7	25g	13384	2921	18
A19282.14	ALF-A19282-14	Neryl acetate, 98%	141-12-8	25g	2965	2915	18
A19282.22	ALF-A19282-22	Neryl acetate, 98%	141-12-8	100g	4885	2915	18
A19284.06	ALF-A19284-06	Triphenylsilanol, 98%	791-31-1	5g	926	2931	18
A19284.14	ALF-A19284-14	Triphenylsilanol, 98%	791-31-1	25g	2591	2931	18
A19284.22	ALF-A19284-22	Triphenylsilanol, 98%	791-31-1	100g	8338	2931	18
A19288.06	ALF-A19288-06	Methyl trans-3-nonenoate, 98%	36781-67-6	5g	1242	2916	18
A19288.14	ALF-A19288-14	Methyl trans-3-nonenoate, 98%	36781-67-6	25g	4829	2916	18
A19290.03	ALF-A19290-03	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	1g	1277	2906	18
A19290.06	ALF-A19290-06	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	5g	4290	2906	18
A19290.14	ALF-A19290-14	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4	25g	15623	2906	18
A19292.09	ALF-A19292-09	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	10g	2194	2925	18
A19292.14	ALF-A19292-14	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	25g	4912	2925	18
A19292.18	ALF-A19292-18	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	50g	7619	2925	18
A19292.30	ALF-A19292-30	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	250g	29728	2925	18
A19296.09	ALF-A19296-09	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8	10g	7294	2913	18
A19296.88	ALF-A19296-88	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8	2.5g	2078	2913	18
A19298.14	ALF-A19298-14	Dihydrojasmonone, 97%	1128-08-1	25g	1439	2914	18
A19298.22	ALF-A19298-22	Dihydrojasmonone, 97%	1128-08-1	100g	3769	2914	18
A19300.03	ALF-A19300-03	5-Methylquinoxaline, 98%	13708-12-8	1g	2609	2933	18
A19300.06	ALF-A19300-06	5-Methylquinoxaline, 98%	13708-12-8	5g	7692	2933	18
A19302.14	ALF-A19302-14	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	25g	2887	2931	18
A19302.22	ALF-A19302-22	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	100g	8770	2931	18
A19302.36	ALF-A19302-36	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6	500g	29836	2931	18
A19308.03	ALF-A19308-03	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2	1g	1710	2921	18
A19308.06	ALF-A19308-06	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2	5g	6899	2921	18
A19308.14	ALF-A19308-14	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2	25g	24646	2921	18
A19310.06	ALF-A19310-06	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	5g	1672	2934	18
A19310.14	ALF-A19310-14	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	25g	6369	2934	18
A19310.22	ALF-A19310-22	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9	100g	22469	2934	18
A19312.14	ALF-A19312-14	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	25g	3473	2932	18
A19312.22	ALF-A19312-22	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	100g	10794	2932	18
A19312.36	ALF-A19312-36	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	500g	48841	2932	18
A19314.08	ALF-A19314-08	Pyridine hydrobromide, 98%	18820-82-1	1000g	9228	2933	18
A19314.18	ALF-A19314-18	Pyridine hydrobromide, 98%	18820-82-1	50g	1097	2933	18
A19314.30	ALF-A19314-30	Pyridine hydrobromide, 98%	18820-82-1	250g	3229	2933	18
A19316.06	ALF-A19316-06	Farnesol, mixture of isomers, 96%	4602-84-0	5g	1538	2905	18
A19316.14	ALF-A19316-14	Farnesol, mixture of isomers, 96%	4602-84-0	25g	1907	2905	18
A19316.22	ALF-A19316-22	Farnesol, mixture of isomers, 96%	4602-84-0	100g	6071	2905	18
A19322.0F	ALF-A19322-0F	Tri-n-butyl borate, 98%	688-74-4	2500ml	18259	2920	18
A19322.AE	ALF-A19322-AE	Tri-n-butyl borate, 98%	688-74-4	100ml	1654	2920	18
A19322.AP	ALF-A19322-AP	Tri-n-butyl borate, 98%	688-74-4	500ml	5891	2920	18
A19324.09	ALF-A19324-09	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2	10g	2294	2918	18
A19324.18	ALF-A19324-18	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2	50g	9983	2918	18
A19328.06	ALF-A19328-06	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	5g	2618	2930	18
A19328.14	ALF-A19328-14	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	25g	8716	2930	18
A19328.22	ALF-A19328-22	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2	100g	22982	2930	18
A19330.03	ALF-A19330-03	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	1g	908	2903	18

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A19330.06	ALF-A19330-06	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	5g	2798	2903	18
A19330.14	ALF-A19330-14	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3	25g	8886	2903	18
A19332.18	ALF-A19332-18	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1	50g	1430	2904	18
A19332.30	ALF-A19332-30	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1	250g	4912	2904	18
A19336.06	ALF-A19336-06	3'-Chloro-4'-methylaniline, 98%	7149-79-3	5g	1385	2924	18
A19336.14	ALF-A19336-14	3'-Chloro-4'-methylaniline, 98%	7149-79-3	25g	5433	2924	18
A19338.06	ALF-A19338-06	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	5g	1916	2916	18
A19338.14	ALF-A19338-14	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	25g	7483	2916	18
A19338.22	ALF-A19338-22	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	100g	23998	2916	18
A19340.03	ALF-A19340-03	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	1g	1358	2904	18
A19340.06	ALF-A19340-06	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	5g	5694	2904	18
A19340.14	ALF-A19340-14	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4	25g	24134	2904	18
A19342.09	ALF-A19342-09	Methyl 4-iodobenzoate, 98%	619-44-3	10g	1503	2916	18
A19342.18	ALF-A19342-18	Methyl 4-iodobenzoate, 98%	619-44-3	50g	5856	2916	18
A19342.30	ALF-A19342-30	Methyl 4-iodobenzoate, 98%	619-44-3	250g	21192	2916	18
A19344.03	ALF-A19344-03	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	1g	3895	2933	18
A19344.06	ALF-A19344-06	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	5g	15148	2933	18
A19344.14	ALF-A19344-14	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4	25g	62523	2933	18
A19346.06	ALF-A19346-06	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	5g	2105	2934	18
A19346.14	ALF-A19346-14	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	25g	7736	2934	18
A19346.22	ALF-A19346-22	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8	100g	24934	2934	18
A19348.06	ALF-A19348-06	Pentafluoroaniline, 98+%	771-60-8	5g	1232	2921	18
A19348.14	ALF-A19348-14	Pentafluoroaniline, 98+%	771-60-8	25g	4355	2921	18
A19348.22	ALF-A19348-22	Pentafluoroaniline, 98+%	771-60-8	100g	11207	2921	18
A19350.14	ALF-A19350-14	4-Hydroxymethyl-4-methyl-1-phenyl-3-pyrazolidone, 95%	13047-13-7	25g	1385	2933	18
A19350.22	ALF-A19350-22	4-Hydroxymethyl-4-methyl-1-phenyl-3-pyrazolidone, 95%	13047-13-7	100g	3975	2933	18
A19352.0E	ALF-A19352-0E	Soda lime, indicator grade	8006-28-8	2500g	7259	2815	18
A19352.36	ALF-A19352-36	Soda lime, indicator grade	8006-28-8	500g	1871	2815	18
A19354.09	ALF-A19354-09	2-Bromophenoxyacetone, 99%	90004-90-3	10g	8194	2926	18
A19354.88	ALF-A19354-88	2-Bromophenoxyacetone, 99%	90004-90-3	2.5g	2105	2926	18
A19356.0E	ALF-A19356-0E	Ethyl phenylacetate, 99%	101-97-3	2500g	7574	2916	18
A19356.22	ALF-A19356-22	Ethyl phenylacetate, 99%	101-97-3	100g	837	2916	18
A19356.36	ALF-A19356-36	Ethyl phenylacetate, 99%	101-97-3	500g	1952	2916	18
A19360.14	ALF-A19360-14	L-(+)-2-Phenylglycine, 98+%	2935-35-5	25g	2474	2922	18
A19360.22	ALF-A19360-22	L-(+)-2-Phenylglycine, 98+%	2935-35-5	100g	7106	2922	18
A19360.36	ALF-A19360-36	L-(+)-2-Phenylglycine, 98+%	2935-35-5	500g	31572	2922	18
A19362.09	ALF-A19362-09	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	5769-32-4	10g	2240	2921	18
A19362.18	ALF-A19362-18	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	5769-32-4	50g	8922	2921	18
A19364.09	ALF-A19364-09	Ethyl trans-4-decenoate, 97%	76649-16-6	10g	1960	2916	18
A19364.18	ALF-A19364-18	Ethyl trans-4-decenoate, 97%	76649-16-6	50g	7762	2916	18
A19370.03	ALF-A19370-03	4'-(Phenylethynyl)acetophenone, 97%	1942-31-0	1g	1710	2914	18
A19370.06	ALF-A19370-06	4'-(Phenylethynyl)acetophenone, 97%	1942-31-0	5g	6601	2914	18
A19376.06	ALF-A19376-06	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1	5g	1745	2903	18
A19376.14	ALF-A19376-14	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1	25g	7429	2903	18
A19378.14	ALF-A19378-14	2-Benzoxazolinone, 98%	59-49-4	25g	3095	2934	18
A19378.22	ALF-A19378-22	2-Benzoxazolinone, 98%	59-49-4	100g	7942	2934	18
A19380.14	ALF-A19380-14	cis-3-Hexenyl acetate, 99%	3681-71-8	25g	1979	2915	18
A19380.22	ALF-A19380-22	cis-3-Hexenyl acetate, 99%	3681-71-8	100g	5253	2915	18
A19382.18	ALF-A19382-18	6-Methylcoumarin, 99%	92-48-8	50g	1619	2932	18
A19382.22	ALF-A19382-22	6-Methylcoumarin, 99%	92-48-8	100g	3049	2932	18
A19382.30	ALF-A19382-30	6-Methylcoumarin, 99%	92-48-8	250g	5793	2932	18
A19384.03	ALF-A19384-03	7-Nitroindole, 97%	6960-42-5	1g	4885	2933	18
A19384.06	ALF-A19384-06	7-Nitroindole, 97%	6960-42-5	5g	18979	2933	18
A19384.14	ALF-A19384-14	7-Nitroindole, 97%	6960-42-5	25g	62533	2933	18
A19386.03	ALF-A19386-03	4-(Trifluoromethyl)phenylacetone, 98%	2338-75-2	1g	1447	2926	18
A19386.06	ALF-A19386-06	4-(Trifluoromethyl)phenylacetone, 98%	2338-75-2	5g	6100	2926	18
A19388.14	ALF-A19388-14	Lead(II) thiosulfate, 97%	13478-50-7	25g	1601	2832	18
A19388.22	ALF-A19388-22	Lead(II) thiosulfate, 97%	13478-50-7	100g	5452	2832	18
A19390.06	ALF-A19390-06	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	5g	1268	2904	18
A19390.14	ALF-A19390-14	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	25g	4776	2904	18
A19390.22	ALF-A19390-22	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0	100g	16317	2904	18
A19392.03	ALF-A19392-03	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	1g	2339	2933	18
A19392.06	ALF-A19392-06	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	5g	9058	2933	18
A19392.14	ALF-A19392-14	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8	25g	34009	2933	18

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A19394.06	ALF-A19394-06	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4	5g	3246	2902	18
A19394.14	ALF-A19394-14	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4	25g	14391	2902	18
A19396.14	ALF-A19396-14	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	25g	1863	2913	18
A19396.22	ALF-A19396-22	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	100g	5387	2913	18
A19396.36	ALF-A19396-36	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7	500g	18026	2913	18
A19400.06	ALF-A19400-06	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	5g	1960	2926	18
A19400.14	ALF-A19400-14	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	25g	7861	2926	18
A19400.22	ALF-A19400-22	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8	100g	23621	2926	18
A19404.03	ALF-A19404-03	8-Amino-2-naphthol, 98%	118-46-7	1g	1179	2922	18
A19404.06	ALF-A19404-06	8-Amino-2-naphthol, 98%	118-46-7	5g	2051	2922	18
A19404.14	ALF-A19404-14	8-Amino-2-naphthol, 98%	118-46-7	25g	6574	2922	18
A19406.22	ALF-A19406-22	Lead(II) bromide, 98+%	10031-22-8	100g	1215	2827	18
A19406.36	ALF-A19406-36	Lead(II) bromide, 98+%	10031-22-8	500g	4110	2827	18
A19408.09	ALF-A19408-09	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	10g	2411	2918	18
A19408.18	ALF-A19408-18	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	50g	9399	2918	18
A19408.30	ALF-A19408-30	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7	250g	38876	2918	18
A19410.06	ALF-A19410-06	Furfuryl isothiocyanate, 97%	4650-60-6	5g	2869	2932	18
A19410.14	ALF-A19410-14	Furfuryl isothiocyanate, 97%	4650-60-6	25g	11109	2932	18
A19410.22	ALF-A19410-22	Furfuryl isothiocyanate, 97%	4650-60-6	100g	36744	2932	18
A19412.0F	ALF-A19412-0F	n-Butyl acetate, 99+%	123-86-4	2500ml	2645	2915	18
A19412.AP	ALF-A19412-AP	n-Butyl acetate, 99+%	123-86-4	500ml	819	2915	18
A19416.03	ALF-A19416-03	Cyclopentadecane, 98%	295-48-7	1g	1799	2902	18
A19416.06	ALF-A19416-06	Cyclopentadecane, 98%	295-48-7	5g	7034	2902	18
A19418.06	ALF-A19418-06	2,5-Dibromotoluene, 98%	615-59-8	5g	1312	2903	18
A19418.14	ALF-A19418-14	2,5-Dibromotoluene, 98%	615-59-8	25g	5181	2903	18
A19426.09	ALF-A19426-09	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5	10g	1557	2918	18
A19426.18	ALF-A19426-18	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5	50g	3904	2918	18
A19428.18	ALF-A19428-18	Sodium hydrogen DL-malate, 98%	57467-17-1	50g	1736	2918	18
A19428.30	ALF-A19428-30	Sodium hydrogen DL-malate, 98%	57467-17-1	250g	6574	2918	18
A19432.18	ALF-A19432-18	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3	50g	1890	2916	18
A19432.30	ALF-A19432-30	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3	250g	7276	2916	18
A19434.06	ALF-A19434-06	D-(+)-Trehalose dihydrate, 99%	6138-23-4	5g	1294	2940	18
A19434.14	ALF-A19434-14	D-(+)-Trehalose dihydrate, 99%	6138-23-4	25g	4380	2940	18
A19434.22	ALF-A19434-22	D-(+)-Trehalose dihydrate, 99%	6138-23-4	100g	14302	2940	18
A19436.03	ALF-A19436-03	2,4,6-Tribromoresorcinol, 98%	2437-49-2	1g	1952	2908	18
A19436.06	ALF-A19436-06	2,4,6-Tribromoresorcinol, 98%	2437-49-2	5g	5469	2908	18
A19438.06	ALF-A19438-06	Diphenyliodonium iodide, 98%	2217-79-0	5g	5541	2931	18
A19438.14	ALF-A19438-14	Diphenyliodonium iodide, 98%	2217-79-0	25g	21929	2931	18
A19438.22	ALF-A19438-22	Diphenyliodonium iodide, 98%	2217-79-0	100g	71932	2931	18
A19448.03	ALF-A19448-03	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	1g	1492	2930	18
A19448.06	ALF-A19448-06	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	5g	4821	2930	18
A19448.14	ALF-A19448-14	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5	25g	17946	2930	18
A19450.09	ALF-A19450-09	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	10g	1530	2909	18
A19450.18	ALF-A19450-18	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	50g	6961	2909	18
A19452.03	ALF-A19452-03	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	1g	1826	2918	18
A19452.06	ALF-A19452-06	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	5g	5973	2918	18
A19452.14	ALF-A19452-14	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8	25g	21318	2918	18
A19454.06	ALF-A19454-06	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	5g	1979	2905	18
A19454.14	ALF-A19454-14	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	25g	7483	2905	18
A19454.22	ALF-A19454-22	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6	100g	23297	2905	18
A19456.06	ALF-A19456-06	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	5g	1447	2932	18
A19456.14	ALF-A19456-14	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	25g	4867	2932	18
A19456.22	ALF-A19456-22	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4	100g	15632	2932	18
A19462.18	ALF-A19462-18	Hydrazine monohydrobromide, 98%	13775-80-9	50g	1925	2825	18
A19462.30	ALF-A19462-30	Hydrazine monohydrobromide, 98%	13775-80-9	250g	6108	2825	18
A19464.09	ALF-A19464-09	2-Bromo-4-fluorophenyl isothiocyanate, 98%	175205-35-3	10g	13583	2930	18
A19464.88	ALF-A19464-88	2-Bromo-4-fluorophenyl isothiocyanate, 98%	175205-35-3	2.5g	3500	2930	18
A19468.0B	ALF-A19468-0B	Methyl 2-bromobutyrate, 97%	3196-15-4	1000g	16884	2915	18
A19468.18	ALF-A19468-18	Methyl 2-bromobutyrate, 97%	3196-15-4	50g	1466	2915	18
A19468.30	ALF-A19468-30	Methyl 2-bromobutyrate, 97%	3196-15-4	250g	4776	2915	18
A19470.06	ALF-A19470-06	2-Cyclohexylamino-1-phenylethanol, 98%	6589-48-6	5g	1728	2922	18
A19470.14	ALF-A19470-14	2-Cyclohexylamino-1-phenylethanol, 98%	6589-48-6	25g	6639	2922	18
A19472.03	ALF-A19472-03	2,6-Difluorobenzyl chloride, 98%	697-73-4	1g	1097	2903	18
A19472.06	ALF-A19472-06	2,6-Difluorobenzyl chloride, 98%	697-73-4	5g	2258	2903	18

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A19472.14	ALF-A19472-14	2,6-Difluorobenzyl chloride, 98%	697-73-4	25g	8886	2903	18
A19478.14	ALF-A19478-14	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	25g	899	2912	18
A19478.22	ALF-A19478-22	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	100g	1097	2912	18
A19478.36	ALF-A19478-36	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4	500g	4839	2912	18
A19480.06	ALF-A19480-06	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	5g	2482	2930	18
A19480.14	ALF-A19480-14	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	25g	9482	2930	18
A19480.22	ALF-A19480-22	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8	100g	28964	2930	18
A19484.03	ALF-A19484-03	3,5-Difluorophenylacetic acid, 99%	105184-38-1	1g	2014	2916	18
A19484.06	ALF-A19484-06	3,5-Difluorophenylacetic acid, 99%	105184-38-1	5g	5065	2916	18
A19484.14	ALF-A19484-14	3,5-Difluorophenylacetic acid, 99%	105184-38-1	25g	21938	2916	18
A19486.22	ALF-A19486-22	Decanoyl chloride, 98%	112-13-0	100g	1728	2915	18
A19486.36	ALF-A19486-36	Decanoyl chloride, 98%	112-13-0	500g	6439	2915	18
A19488.14	ALF-A19488-14	1,1'-Ethylnedicyclohexanol, 97%	78-54-6	25g	4587	2906	18
A19488.22	ALF-A19488-22	1,1'-Ethylnedicyclohexanol, 97%	78-54-6	100g	14868	2906	18
A19490.06	ALF-A19490-06	9-Decen-1-ol, 90+%	13019-22-2	5g	1793	2905	18
A19490.14	ALF-A19490-14	9-Decen-1-ol, 90+%	13019-22-2	25g	2887	2905	18
A19490.22	ALF-A19490-22	9-Decen-1-ol, 90+%	13019-22-2	100g	8391	2905	18
A19492.14	ALF-A19492-14	Ethyl isothiocyanate, 97%	542-85-8	25g	1232	2930	18
A19492.22	ALF-A19492-22	Ethyl isothiocyanate, 97%	542-85-8	100g	2591	2930	18
A19492.36	ALF-A19492-36	Ethyl isothiocyanate, 97%	542-85-8	500g	11018	2930	18
A19494.06	ALF-A19494-06	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5	5g	1412	2931	18
A19494.14	ALF-A19494-14	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5	25g	3670	2931	18
A19494.22	ALF-A19494-22	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5	100g	11955	2931	18
A19496.09	ALF-A19496-09	4-Nonanol, 95%	5932-79-6	10g	2223	2905	18
A19496.18	ALF-A19496-18	4-Nonanol, 95%	5932-79-6	50g	8869	2905	18
A19496.30	ALF-A19496-30	4-Nonanol, 95%	5932-79-6	250g	35871	2905	18
A19500.09	ALF-A19500-09	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2	10g	1259	2921	18
A19500.18	ALF-A19500-18	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2	50g	4146	2921	18
A19500.30	ALF-A19500-30	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2	250g	15112	2921	18
A19502.06	ALF-A19502-06	N-Ethyl-1-naphthylamine, 98%	118-44-5	5g	2698	2921	18
A19502.14	ALF-A19502-14	N-Ethyl-1-naphthylamine, 98%	118-44-5	25g	11577	2921	18
A19502.22	ALF-A19502-22	N-Ethyl-1-naphthylamine, 98%	118-44-5	100g	39731	2921	18
A19506.03	ALF-A19506-03	4,8-Dichloro-2-(trifluoromethyl)quinoline, 97%	18706-35-9	1g	5433	2933	18
A19506.06	ALF-A19506-06	4,8-Dichloro-2-(trifluoromethyl)quinoline, 97%	18706-35-9	5g	16065	2933	18
A19512.03	ALF-A19512-03	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5	1g	3436	2918	18
A19512.06	ALF-A19512-06	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5	5g	12530	2918	18
A19514.03	ALF-A19514-03	Gold(III) bromide, 99%	10294-28-7	1g	7303	2827	18
A19514.06	ALF-A19514-06	Gold(III) bromide, 99%	10294-28-7	5g	23621	2827	18
A19516.03	ALF-A19516-03	4-n-Butylbenzamide, 97%	107377-07-1	1g	1197	2924	18
A19516.06	ALF-A19516-06	4-n-Butylbenzamide, 97%	107377-07-1	5g	4659	2924	18
A19516.14	ALF-A19516-14	4-n-Butylbenzamide, 97%	107377-07-1	25g	19538	2924	18
A19518.0E	ALF-A19518-0E	2-Nitroanisole, 99%	91-23-6	2500g	13123	2909	18
A19518.36	ALF-A19518-36	2-Nitroanisole, 99%	91-23-6	500g	3302	2909	18
A19520.14	ALF-A19520-14	2-Mercapto-4-methylthiazole, 97%	4498-39-9	25g	1898	2934	18
A19520.22	ALF-A19520-22	2-Mercapto-4-methylthiazole, 97%	4498-39-9	100g	6233	2934	18
A19520.36	ALF-A19520-36	2-Mercapto-4-methylthiazole, 97%	4498-39-9	500g	21444	2934	18
A19522.06	ALF-A19522-06	1,5-Dibromo-2-chloro-3-fluorobenzene, 98%	202925-04-0	5g	2519	2903	18
A19522.14	ALF-A19522-14	1,5-Dibromo-2-chloro-3-fluorobenzene, 98%	202925-04-0	25g	8536	2903	18
A19526.06	ALF-A19526-06	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	5g	1493	2916	18
A19526.14	ALF-A19526-14	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	25g	4444	2916	18
A19526.22	ALF-A19526-22	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8	100g	15021	2916	18
A19528.09	ALF-A19528-09	1,5,9,13-Tetradecatetraene, 95%	51487-38-8	10g	2167	2901	18
A19528.18	ALF-A19528-18	1,5,9,13-Tetradecatetraene, 95%	51487-38-8	50g	8455	2901	18
A19530.09	ALF-A19530-09	Bromocresol Purple	115-40-2	10g	1304	2934	18
A19530.18	ALF-A19530-18	Bromocresol Purple	115-40-2	50g	3759	2934	18
A19530.30	ALF-A19530-30	Bromocresol Purple	115-40-2	250g	14456	2934	18
A19532.14	ALF-A19532-14	2-Acetyl-1-naphthol, 99%	711-79-5	25g	2987	2914	18
A19532.22	ALF-A19532-22	2-Acetyl-1-naphthol, 99%	711-79-5	100g	8886	2914	18
A19534.18	ALF-A19534-18	1,5-Dichloroanthraquinone, 96%	82-46-2	50g	1780	2914	18
A19534.30	ALF-A19534-30	1,5-Dichloroanthraquinone, 96%	82-46-2	250g	6574	2914	18
A19536.06	ALF-A19536-06	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1	5g	2798	2903	18

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A19536.14	ALF-A19536-14	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1	25g	10938	2903	18
A19538.06	ALF-A19538-06	N-Methyl-2-nitroaniline, 98%	612-28-2	5g	1333	2921	18
A19538.14	ALF-A19538-14	N-Methyl-2-nitroaniline, 98%	612-28-2	25g	3931	2921	18
A19538.22	ALF-A19538-22	N-Methyl-2-nitroaniline, 98%	612-28-2	100g	13241	2921	18
A19540.0E	ALF-A19540-0E	3-Aminobenzoic acid, 98%	99-05-8	2500g	18259	2922	18
A19540.22	ALF-A19540-22	3-Aminobenzoic acid, 98%	99-05-8	100g	1232	2922	18
A19540.36	ALF-A19540-36	3-Aminobenzoic acid, 98%	99-05-8	500g	4156	2922	18
A19542.06	ALF-A19542-06	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	5g	1592	2934	18
A19542.14	ALF-A19542-14	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	25g	6324	2934	18
A19542.22	ALF-A19542-22	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7	100g	19393	2934	18
A19544.03	ALF-A19544-03	3,5-Difluorophenylacetone, 97%	122376-76-5	1g	3426	2926	18
A19544.06	ALF-A19544-06	3,5-Difluorophenylacetone, 97%	122376-76-5	5g	11622	2926	18
A19546.18	ALF-A19546-18	2-Amino-4-methylphenol, 98%	95-84-1	50g	1422	2922	18
A19546.30	ALF-A19546-30	2-Amino-4-methylphenol, 98%	95-84-1	250g	4390	2922	18
A19548.0F	ALF-A19548-0F	Diethylbenzene, mixture of isomers	25340-17-4	2500ml	6593	2902	18
A19548.AE	ALF-A19548-AE	Diethylbenzene, mixture of isomers	25340-17-4	100ml	1321	2902	18
A19548.AP	ALF-A19548-AP	Diethylbenzene, mixture of isomers	25340-17-4	500ml	2231	2902	18
A19550.22	ALF-A19550-22	Benzyl cinnamate, 99%	103-41-3	100g	1691	2916	18
A19550.36	ALF-A19550-36	Benzyl cinnamate, 99%	103-41-3	500g	5351	2916	18
A19552.06	ALF-A19552-06	1H,1H,11H-Perfluoro-1-undecanol, tech. 85%	307-70-0	5g	1026	2905	18
A19552.14	ALF-A19552-14	1H,1H,11H-Perfluoro-1-undecanol, tech. 85%	307-70-0	25g	1881	2905	18
A19552.22	ALF-A19552-22	1H,1H,11H-Perfluoro-1-undecanol, tech. 85%	307-70-0	100g	5298	2905	18
A19554.14	ALF-A19554-14	2-Chlorohydroquinone, tech. 90%	615-67-8	25g	1132	2908	18
A19554.22	ALF-A19554-22	2-Chlorohydroquinone, tech. 90%	615-67-8	100g	2734	2908	18
A19554.36	ALF-A19554-36	2-Chlorohydroquinone, tech. 90%	615-67-8	500g	8969	2908	18
A19558.14	ALF-A19558-14	Methyl 2-bromopropionate, 97%	5445-17-0	25g	1277	2915	18
A19558.22	ALF-A19558-22	Methyl 2-bromopropionate, 97%	5445-17-0	100g	2132	2915	18
A19558.36	ALF-A19558-36	Methyl 2-bromopropionate, 97%	5445-17-0	500g	8078	2915	18
A19560.0B	ALF-A19560-0B	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8	1000g	11873	2936	18
A19560.22	ALF-A19560-22	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8	100g	2023	2936	18
A19560.30	ALF-A19560-30	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8	250g	3777	2936	18
A19566.14	ALF-A19566-14	Benzyl tiglate, 97%	37526-88-8	25g	1843	2916	18
A19566.22	ALF-A19566-22	Benzyl tiglate, 97%	37526-88-8	100g	6233	2916	18
A19566.36	ALF-A19566-36	Benzyl tiglate, 97%	37526-88-8	500g	24439	2916	18
A19568.09	ALF-A19568-09	3-Methylbenzophenone, 99%	643-65-2	10g	1430	2914	18
A19568.18	ALF-A19568-18	3-Methylbenzophenone, 99%	643-65-2	50g	5198	2914	18
A19570.06	ALF-A19570-06	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8	5g	2544	2903	18
A19570.14	ALF-A19570-14	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8	25g	8437	2903	18
A19572.03	ALF-A19572-03	4-Methyl-2-phenylthiazole, 98%	1826-17-1	1g	1268	2934	18
A19572.06	ALF-A19572-06	4-Methyl-2-phenylthiazole, 98%	1826-17-1	5g	4956	2934	18
A19576.03	ALF-A19576-03	3,5-Bis(trifluoromethyl)phenylacetone, 97%	85068-32-2	1g	1780	2926	18
A19576.06	ALF-A19576-06	3,5-Bis(trifluoromethyl)phenylacetone, 97%	85068-32-2	5g	7025	2926	18
A19578.06	ALF-A19578-06	4-n-Butylphenyl isothiocyanate, 97%	23165-44-8	5g	4570	2930	18
A19578.14	ALF-A19578-14	4-n-Butylphenyl isothiocyanate, 97%	23165-44-8	25g	13996	2930	18
A19580.14	ALF-A19580-14	Bromoacetyl bromide, 98%	598-21-0	25g	971	2915	18
A19580.22	ALF-A19580-22	Bromoacetyl bromide, 98%	598-21-0	100g	1268	2915	18
A19580.36	ALF-A19580-36	Bromoacetyl bromide, 98%	598-21-0	500g	4101	2915	18
A19590.03	ALF-A19590-03	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	1g	2087	2903	18
A19590.06	ALF-A19590-06	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	5g	7447	2903	18
A19590.14	ALF-A19590-14	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4	25g	24934	2903	18
A19592.03	ALF-A19592-03	3-(Trifluoromethoxy)aniline, 98%	1535-73-5	1g	1457	2922	18
A19592.06	ALF-A19592-06	3-(Trifluoromethoxy)aniline, 98%	1535-73-5	5g	4390	2922	18
A19594.02	ALF-A19594-02	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2	0.5g	14220	2918	18
A19594.77	ALF-A19594-77	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2	0.1g	3662	2918	18
A19596.14	ALF-A19596-14	1-Bromo-3-iodobenzene, 98%	591-18-4	25g	4355	2903	18
A19596.22	ALF-A19596-22	1-Bromo-3-iodobenzene, 98%	591-18-4	100g	14086	2903	18
A19598.06	ALF-A19598-06	Trimethylsilyl cyanide, 97%	7677-24-9	5g	1664	2931	18
A19598.14	ALF-A19598-14	Trimethylsilyl cyanide, 97%	7677-24-9	25g	5856	2931	18

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A19598.22	ALF-A19598-22	Trimethylsilyl cyanide, 97%	7677-24-9	100g	21516	2931	18
A19604.18	ALF-A19604-18	Barium tartrate, 98%	5908-81-6	50g	1097	2918	18
A19604.30	ALF-A19604-30	Barium tartrate, 98%	5908-81-6	250g	3616	2918	18
A19608.06	ALF-A19608-06	tert-Nitrobutane, 98+%	594-70-7	5g	1043	2904	18
A19608.14	ALF-A19608-14	tert-Nitrobutane, 98+%	594-70-7	25g	3606	2904	18
A19608.22	ALF-A19608-22	tert-Nitrobutane, 98+%	594-70-7	100g	12467	2904	18
A19612.06	ALF-A19612-06	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9	5g	1987	2916	18
A19612.14	ALF-A19612-14	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9	25g	6539	2916	18
A19614.09	ALF-A19614-09	3',5'-Dibenzoyloxyacetophenone, 98%	28924-21-2	10g	1852	2914	18
A19614.18	ALF-A19614-18	3',5'-Dibenzoyloxyacetophenone, 98%	28924-21-2	50g	7530	2914	18
A19614.30	ALF-A19614-30	3',5'-Dibenzoyloxyacetophenone, 98%	28924-21-2	250g	31392	2914	18
A19616.03	ALF-A19616-03	Arachidic acid, 98%	506-30-9	1g	1575	2915	18
A19616.06	ALF-A19616-06	Arachidic acid, 98%	506-30-9	5g	5162	2915	18
A19616.14	ALF-A19616-14	Arachidic acid, 98%	506-30-9	25g	20688	2915	18
A19618.09	ALF-A19618-09	1,3-Diamino-2-propanol, 97%	616-29-5	10g	2078	2922	18
A19618.18	ALF-A19618-18	1,3-Diamino-2-propanol, 97%	616-29-5	50g	7034	2922	18
A19618.30	ALF-A19618-30	1,3-Diamino-2-propanol, 97%	616-29-5	250g	27066	2922	18
A19620.02	ALF-A19620-02	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	0.5g	6439	2934	18
A19620.09	ALF-A19620-09	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	10g	83572	2934	18
A19620.88	ALF-A19620-88	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8	2.5g	24951	2934	18
A19622.14	ALF-A19622-14	Manganese(II) formate dihydrate, 98%	3251-96-5	25g	1484	2915	18
A19622.22	ALF-A19622-22	Manganese(II) formate dihydrate, 98%	3251-96-5	100g	5208	2915	18
A19628.06	ALF-A19628-06	3-Bromobenzhydrazide, 98+%	39115-96-3	5g	1979	2928	18
A19628.14	ALF-A19628-14	3-Bromobenzhydrazide, 98+%	39115-96-3	25g	7394	2928	18
A19630.06	ALF-A19630-06	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	5g	3229	2915	18
A19630.14	ALF-A19630-14	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	25g	12134	2915	18
A19630.22	ALF-A19630-22	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1	100g	36151	2915	18
A19632.14	ALF-A19632-14	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	25g	2403	2917	18
A19632.22	ALF-A19632-22	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	100g	6386	2917	18
A19634.03	ALF-A19634-03	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9	1g	2070	2904	18
A19634.06	ALF-A19634-06	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9	5g	7996	2904	18
A19636.22	ALF-A19636-22	N,N-Diethylethylenediamine, 99%	100-36-7	100g	1474	2921	18
A19636.36	ALF-A19636-36	N,N-Diethylethylenediamine, 99%	100-36-7	500g	5667	2921	18
A19638.0E	ALF-A19638-0E	1-Tetradecanol, 97+%	112-72-1	2500g	5361	2905	18
A19638.22	ALF-A19638-22	1-Tetradecanol, 97+%	112-72-1	100g	720	2905	18
A19638.36	ALF-A19638-36	1-Tetradecanol, 97+%	112-72-1	500g	1341	2905	18
A19640.AE	ALF-A19640-AE	Isovaleraldehyde, 98%	590-86-3	100ml	1321	2912	18
A19640.AK	ALF-A19640-AK	Isovaleraldehyde, 98%	590-86-3	250ml	1652	2912	18
A19640.AP	ALF-A19640-AP	Isovaleraldehyde, 98%	590-86-3	500ml	2519	2912	18
A19640.AU	ALF-A19640-AU	Isovaleraldehyde, 98%	590-86-3	1000ml	4175	2912	18
A19642.14	ALF-A19642-14	γ-Hexanolactone, 98%	695-06-7	25g	1492	2932	18
A19642.22	ALF-A19642-22	γ-Hexanolactone, 98%	695-06-7	100g	4920	2932	18
A19644.0E	ALF-A19644-0E	N,N'-Diphenylthiourea, 98%	102-08-9	2500g	5882	2930	18
A19644.22	ALF-A19644-22	N,N'-Diphenylthiourea, 98%	102-08-9	100g	819	2930	18
A19644.36	ALF-A19644-36	N,N'-Diphenylthiourea, 98%	102-08-9	500g	1403	2930	18
A19646.0E	ALF-A19646-0E	Phenanthrene, tech. 90%	85-01-8	2500g	39731	2902	18
A19646.22	ALF-A19646-22	Phenanthrene, tech. 90%	85-01-8	100g	2780	2902	18
A19646.36	ALF-A19646-36	Phenanthrene, tech. 90%	85-01-8	500g	9823	2902	18
A19648.09	ALF-A19648-09	3H-Tetrafluoropropionic acid, 97%	756-09-2	10g	8797	2915	18
A19648.88	ALF-A19648-88	3H-Tetrafluoropropionic acid, 97%	756-09-2	2.5g	2780	2915	18
A19650.09	ALF-A19650-09	2-Methylbutyraldehyde, 95%	96-17-3	10g	944	2912	18
A19650.14	ALF-A19650-14	2-Methylbutyraldehyde, 95%	96-17-3	25g	1530	2912	18
A19650.22	ALF-A19650-22	2-Methylbutyraldehyde, 95%	96-17-3	100g	4380	2912	18
A19656.06	ALF-A19656-06	Pentafluoropyridine, 99%	700-16-3	5g	1601	2933	18
A19656.14	ALF-A19656-14	Pentafluoropyridine, 99%	700-16-3	25g	5587	2933	18
A19658.03	ALF-A19658-03	(4-Fluorophenylthio)acetic acid, 97%	332-51-4	1g	2600	2930	18
A19658.06	ALF-A19658-06	(4-Fluorophenylthio)acetic acid, 97%	332-51-4	5g	9994	2930	18
A19666.18	ALF-A19666-18	Dehydrocholic acid, 99%	81-23-2	50g	2403	2918	18
A19666.30	ALF-A19666-30	Dehydrocholic acid, 99%	81-23-2	250g	9399	2918	18
A19670.06	ALF-A19670-06	N,N-Dimethylglycine, 98+%	1118-68-9	5g	2455	2922	18
A19670.14	ALF-A19670-14	N,N-Dimethylglycine, 98+%	1118-68-9	25g	8698	2922	18
A19670.22	ALF-A19670-22	N,N-Dimethylglycine, 98+%	1118-68-9	100g	28074	2922	18
A19672.09	ALF-A19672-09	1-Hexen-3-ol, 98%	4798-44-1	10g	1916	2905	18

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A19672.18	ALF-A19672-18	1-Hexen-3-ol, 98%	4798-44-1	50g	9799	2905	18
A19674.06	ALF-A19674-06	6-Chlorooxindole, 98%	56341-37-8	5g	1934	2933	18
A19674.14	ALF-A19674-14	6-Chlorooxindole, 98%	56341-37-8	25g	7501	2933	18
A19674.22	ALF-A19674-22	6-Chlorooxindole, 98%	56341-37-8	100g	25573	2933	18
A19676.14	ALF-A19676-14	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	25g	1530	2904	18
A19676.22	ALF-A19676-22	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	100g	4245	2904	18
A19676.36	ALF-A19676-36	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2	500g	17244	2904	18
A19678.03	ALF-A19678-03	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	1g	1294	2912	18
A19678.06	ALF-A19678-06	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	5g	3995	2912	18
A19678.14	ALF-A19678-14	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7	25g	15021	2912	18
A19680.14	ALF-A19680-14	o-Terphenyl, 98%	84-15-1	25g	2213	2902	18
A19680.22	ALF-A19680-22	o-Terphenyl, 98%	84-15-1	100g	5837	2902	18
A19684.03	ALF-A19684-03	1,3-Dimethyladamantane, 98%	702-79-4	1g	1106	2902	18
A19684.06	ALF-A19684-06	1,3-Dimethyladamantane, 98%	702-79-4	5g	3643	2902	18
A19684.14	ALF-A19684-14	1,3-Dimethyladamantane, 98%	702-79-4	25g	15381	2902	18
A19686.06	ALF-A19686-06	2-Chloro-5-fluorotoluene, 98%	33406-96-1	5g	2393	2903	18
A19686.14	ALF-A19686-14	2-Chloro-5-fluorotoluene, 98%	33406-96-1	25g	10685	2903	18
A19688.02	ALF-A19688-02	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	149775-71-3	0.5g	16145	2918	18
A19688.77	ALF-A19688-77	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	149775-71-3	0.1g	4119	2918	18
A19690.06	ALF-A19690-06	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	5g	1120	2933	18
A19690.14	ALF-A19690-14	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	25g	3473	2933	18
A19690.22	ALF-A19690-22	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9	100g	9823	2933	18
A19694.06	ALF-A19694-06	Ethyl thiophene-3-acetate, 98%	37784-63-7	5g	2231	2934	18
A19694.14	ALF-A19694-14	Ethyl thiophene-3-acetate, 98%	37784-63-7	25g	10281	2934	18
A19694.22	ALF-A19694-22	Ethyl thiophene-3-acetate, 98%	37784-63-7	100g	37796	2934	18
A19696.03	ALF-A19696-03	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	31009-31-1	1g	3759	2933	18
A19696.06	ALF-A19696-06	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	31009-31-1	5g	14771	2933	18
A19698.06	ALF-A19698-06	trans-2-Undecen-1-ol, 96%	75039-84-8	5g	3113	2905	18
A19698.14	ALF-A19698-14	trans-2-Undecen-1-ol, 96%	75039-84-8	25g	12566	2905	18
A19700.09	ALF-A19700-09	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2	10g	2383	2922	18
A19700.18	ALF-A19700-18	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2	50g	7925	2922	18
A19700.30	ALF-A19700-30	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2	250g	26490	2922	18
A19702.06	ALF-A19702-06	2-Chloro-4-nitrobenzamide, 98%	3011-89-0	5g	2968	2924	18
A19702.14	ALF-A19702-14	2-Chloro-4-nitrobenzamide, 98%	3011-89-0	25g	11927	2924	18
A19704.14	ALF-A19704-14	Tetradecanonitrile, 98%	629-63-0	25g	1439	2926	18
A19704.22	ALF-A19704-22	Tetradecanonitrile, 98%	629-63-0	100g	4687	2926	18
A19704.36	ALF-A19704-36	Tetradecanonitrile, 98%	629-63-0	500g	18799	2926	18
A19706.06	ALF-A19706-06	Bis(methylthio)methane, 99%	1618-26-4	5g	1277	2930	18
A19706.14	ALF-A19706-14	Bis(methylthio)methane, 99%	1618-26-4	25g	4119	2930	18
A19710.08	ALF-A19710-08	Aminoguanidine sulfate, 98%	1068-42-4	1000g	6574	2928	18
A19710.30	ALF-A19710-30	Aminoguanidine sulfate, 98%	1068-42-4	250g	2096	2928	18
A19712.06	ALF-A19712-06	Perfluorotri-n-butylamine, tech. 90%	311-89-7	5g	1646	2921	18
A19712.14	ALF-A19712-14	Perfluorotri-n-butylamine, tech. 90%	311-89-7	25g	6953	2921	18
A19718.09	ALF-A19718-09	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	10g	9635	2904	18
A19718.18	ALF-A19718-18	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	50g	40090	2904	18
A19718.88	ALF-A19718-88	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4	2.5g	3653	2904	18
A19720.06	ALF-A19720-06	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	5g	2023	2922	18
A19720.14	ALF-A19720-14	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	25g	6864	2922	18
A19720.22	ALF-A19720-22	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	100g	20508	2922	18
A19722.06	ALF-A19722-06	Tridecanal, 96%, stab.	10486-19-8	5g	3049	2912	18
A19722.14	ALF-A19722-14	Tridecanal, 96%, stab.	10486-19-8	25g	10885	2912	18
A19726.03	ALF-A19726-03	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	1g	1141	2913	18
A19726.06	ALF-A19726-06	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	5g	3786	2913	18
A19726.14	ALF-A19726-14	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6	25g	13061	2913	18
A19728.03	ALF-A19728-03	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0	1g	1565	2914	18
A19728.06	ALF-A19728-06	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0	5g	5298	2914	18
A19728.14	ALF-A19728-14	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0	25g	20320	2914	18
A19732.06	ALF-A19732-06	γ-Decanolactone, 98%	706-14-9	5g	1517	2932	18
A19732.14	ALF-A19732-14	γ-Decanolactone, 98%	706-14-9	25g	1807	2932	18
A19732.22	ALF-A19732-22	γ-Decanolactone, 98%	706-14-9	100g	6000	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A19734.06	ALF-A19734-06	Ethyl 3-hexenoate, 98%	2396-83-0	5g	1043	2916	18
A19734.14	ALF-A19734-14	Ethyl 3-hexenoate, 98%	2396-83-0	25g	3140	2916	18
A19736.18	ALF-A19736-18	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4	50g	1097	2913	18
A19736.30	ALF-A19736-30	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4	250g	4623	2913	18
A19738.06	ALF-A19738-06	Isoquinoline N-oxide, 98%	1532-72-5	5g	2618	2933	18
A19738.14	ALF-A19738-14	Isoquinoline N-oxide, 98%	1532-72-5	25g	8391	2933	18
A19738.22	ALF-A19738-22	Isoquinoline N-oxide, 98%	1532-72-5	100g	28442	2933	18
A19746.06	ALF-A19746-06	4-(Trifluoromethoxy)anisole, 98+%	710-18-9	5g	2654	2909	18
A19746.14	ALF-A19746-14	4-(Trifluoromethoxy)anisole, 98+%	710-18-9	25g	9615	2909	18
A19750.03	ALF-A19750-03	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9	1g	3057	2933	18
A19750.06	ALF-A19750-06	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9	5g	11927	2933	18
A19752.14	ALF-A19752-14	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7	25g	3985	2918	18
A19752.22	ALF-A19752-22	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7	100g	12781	2918	18
A19754.06	ALF-A19754-06	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6	5g	4326	2921	18
A19754.14	ALF-A19754-14	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6	25g	17171	2921	18
A19756.0F	ALF-A19756-0F	2,2,4-Trimethylpentane, 99%	540-84-1	2500ml	3364	2901	18
A19756.AP	ALF-A19756-AP	2,2,4-Trimethylpentane, 99%	540-84-1	500ml	1124	2901	18
A19758.03	ALF-A19758-03	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9	1g	2645	2916	18
A19758.06	ALF-A19758-06	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9	5g	11244	2916	18
A19768.06	ALF-A19768-06	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6	5g	3076	2921	18
A19768.14	ALF-A19768-14	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6	25g	10938	2921	18
A19772.03	ALF-A19772-03	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0	1g	2123	2928	18
A19772.06	ALF-A19772-06	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0	5g	8347	2928	18
A19774.03	ALF-A19774-03	Methylphenylphosphinic acid, 98%	4271-13-0	1g	1412	2931	18
A19774.06	ALF-A19774-06	Methylphenylphosphinic acid, 98%	4271-13-0	5g	5460	2931	18
A19774.14	ALF-A19774-14	Methylphenylphosphinic acid, 98%	4271-13-0	25g	22200	2931	18
A19778.14	ALF-A19778-14	Farnesyl acetate, mixture of isomers, 96%	29548-30-9	25g	3104	2915	18
A19778.22	ALF-A19778-22	Farnesyl acetate, mixture of isomers, 96%	29548-30-9	100g	10335	2915	18
A19780.06	ALF-A19780-06	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	5g	2223	2910	18
A19780.14	ALF-A19780-14	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	25g	6799	2910	18
A19780.22	ALF-A19780-22	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1	100g	19366	2910	18
A19782.06	ALF-A19782-06	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	5g	1728	2903	18
A19782.14	ALF-A19782-14	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	25g	6179	2903	18
A19782.22	ALF-A19782-22	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4	100g	19906	2903	18
A19784.06	ALF-A19784-06	Ethyl 2-octanoate, 98%	10519-20-7	5g	2482	2916	18
A19784.14	ALF-A19784-14	Ethyl 2-octanoate, 98%	10519-20-7	25g	9823	2916	18
A19786.14	ALF-A19786-14	3,5-Diiodosalicylic acid, 97%	133-91-5	25g	1026	2918	18
A19786.22	ALF-A19786-22	3,5-Diiodosalicylic acid, 97%	133-91-5	100g	3490	2918	18
A19786.36	ALF-A19786-36	3,5-Diiodosalicylic acid, 97%	133-91-5	500g	14950	2918	18
A19788.06	ALF-A19788-06	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6	5g	4920	2934	18
A19788.14	ALF-A19788-14	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6	25g	19393	2934	18
A19798.06	ALF-A19798-06	1,2,3-Benzotriazin-4(3H)one, 97%	90-16-4	5g	2339	2933	18
A19798.14	ALF-A19798-14	1,2,3-Benzotriazin-4(3H)one, 97%	90-16-4	25g	6584	2933	18
A19802.0B	ALF-A19802-0B	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	1000g	7088	2934	18
A19802.22	ALF-A19802-22	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	100g	1422	2934	18
A19802.30	ALF-A19802-30	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8	250g	2149	2934	18
A19806.06	ALF-A19806-06	4-Ethoxybenzonitrile, 98%	25117-74-2	5g	1934	2926	18
A19806.14	ALF-A19806-14	4-Ethoxybenzonitrile, 98%	25117-74-2	25g	7681	2926	18
A19806.22	ALF-A19806-22	4-Ethoxybenzonitrile, 98%	25117-74-2	100g	24692	2926	18
A19808.AE	ALF-A19808-AE	Nerol, 97%	106-25-2	100ml	2096	2905	18
A19808.AP	ALF-A19808-AP	Nerol, 97%	106-25-2	500ml	7241	2905	18
A19810.22	ALF-A19810-22	Ethyl 2-chloroacetate, 96%	609-15-4	100g	1161	2918	18
A19810.36	ALF-A19810-36	Ethyl 2-chloroacetate, 96%	609-15-4	500g	4183	2918	18
A19814.14	ALF-A19814-14	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	25g	6260	2934	18
A19814.22	ALF-A19814-22	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	100g	19447	2934	18
A19814.36	ALF-A19814-36	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3	500g	72661	2934	18
A19818.09	ALF-A19818-09	2-(Carboxymethylthio)succinic acid, 97%	99-68-3	10g	1728	2930	18
A19818.18	ALF-A19818-18	2-(Carboxymethylthio)succinic acid, 97%	99-68-3	50g	6702	2930	18
A19820.22	ALF-A19820-22	Cyclohexanone oxime, 97%	100-64-1	100g	971	2928	18
A19820.36	ALF-A19820-36	Cyclohexanone oxime, 97%	100-64-1	500g	3104	2928	18
A19822.AA	ALF-A19822-AA	1,5,9-Decatriene, cis + trans, 97%	13393-64-1	5ml	3382	2901	18

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A19822.AC	ALF-A19822-AC	1,5,9-Decatriene, cis + trans, 97%	13393-64-1	25ml	13583	2901	18
A19824.14	ALF-A19824-14	Cyclohexanecarbonyl chloride, 97+%	2719-27-9	25g	1008	2916	18
A19824.22	ALF-A19824-22	Cyclohexanecarbonyl chloride, 97+%	2719-27-9	100g	2860	2916	18
A19830.09	ALF-A19830-09	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7	10g	5208	2935	18
A19830.88	ALF-A19830-88	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7	2.5g	1745	2935	18
A19832.03	ALF-A19832-03	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7	1g	1772	2933	18
A19832.06	ALF-A19832-06	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7	5g	6917	2933	18
A19834.03	ALF-A19834-03	(4-Aminophenylthio)acetic acid, 97%	104-18-7	1g	1492	2930	18
A19834.09	ALF-A19834-09	(4-Aminophenylthio)acetic acid, 97%	104-18-7	10g	3444	2930	18
A19836.06	ALF-A19836-06	Sulfacetamide, 98%	144-80-9	5g	1277	2935	18
A19836.14	ALF-A19836-14	Sulfacetamide, 98%	144-80-9	25g	4839	2935	18
A19836.22	ALF-A19836-22	Sulfacetamide, 98%	144-80-9	100g	16101	2935	18
A19836.30	ALF-A19836-30	Sulfacetamide, 98%	144-80-9	250g	37239	2935	18
A19838.06	ALF-A19838-06	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	5g	1205	2922	18
A19838.14	ALF-A19838-14	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	25g	4110	2922	18
A19840.09	ALF-A19840-09	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	10g	7241	2908	18
A19840.88	ALF-A19840-88	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	2.5g	2411	2908	18
A19852.06	ALF-A19852-06	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2	5g	3562	2933	18
A19852.14	ALF-A19852-14	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2	25g	13672	2933	18
A19854.14	ALF-A19854-14	3-Chlorobenzotrifluoride, 98%	98-15-7	25g	1521	2903	18
A19854.22	ALF-A19854-22	3-Chlorobenzotrifluoride, 98%	98-15-7	100g	4137	2903	18
A19856.14	ALF-A19856-14	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	354-51-8	25g	2078	2903	18
A19856.22	ALF-A19856-22	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	354-51-8	100g	6332	2903	18
A19858.09	ALF-A19858-09	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2	10g	5837	2909	18
A19858.18	ALF-A19858-18	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2	50g	23253	2909	18
A19862.0F	ALF-A19862-0F	Acetonitrile, 99%	75-05-8	2500ml	7447	2926	18
A19862.AP	ALF-A19862-AP	Acetonitrile, 99%	75-05-8	500ml	1834	2926	18
A19864.14	ALF-A19864-14	Geranyl acetate, 98%	105-87-3	25g	2382	2915	18
A19864.22	ALF-A19864-22	Geranyl acetate, 98%	105-87-3	100g	4912	2915	18
A19866.03	ALF-A19866-03	Methyl 3,4-difluorobenzoate, 97%	369-25-5	1g	981	2916	18
A19866.06	ALF-A19866-06	Methyl 3,4-difluorobenzoate, 97%	369-25-5	5g	3759	2916	18
A19868.14	ALF-A19868-14	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6	25g	3597	2933	18
A19868.22	ALF-A19868-22	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6	100g	11792	2933	18
A19870.0B	ALF-A19870-0B	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9	1000g	12477	2921	18
A19870.30	ALF-A19870-30	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9	250g	3922	2921	18
A19872.14	ALF-A19872-14	Citronellyl acetate, 96%	150-84-5	25g	873	2915	18
A19872.22	ALF-A19872-22	Citronellyl acetate, 96%	150-84-5	100g	1970	2915	18
A19874.03	ALF-A19874-03	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9	1g	2374	2934	18
A19874.06	ALF-A19874-06	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9	5g	9228	2934	18
A19876.06	ALF-A19876-06	4-Chlorobenzyl mercaptan, 98%	6258-66-8	5g	755	2930	18
A19876.14	ALF-A19876-14	4-Chlorobenzyl mercaptan, 98%	6258-66-8	25g	3284	2930	18
A19876.22	ALF-A19876-22	4-Chlorobenzyl mercaptan, 98%	6258-66-8	100g	10335	2930	18
A19878.14	ALF-A19878-14	3-Nonanone, 98%	925-78-0	25g	3022	2914	18
A19878.22	ALF-A19878-22	3-Nonanone, 98%	925-78-0	100g	9652	2914	18
A19880.03	ALF-A19880-03	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	1g	5793	2933	18
A19880.06	ALF-A19880-06	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	5g	20921	2933	18
A19880.14	ALF-A19880-14	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5	25g	84444	2933	18
A19882.09	ALF-A19882-09	N-Benzyl-N-ethylaniline, 98%	92-59-1	10g	2123	2921	18
A19882.18	ALF-A19882-18	N-Benzyl-N-ethylaniline, 98%	92-59-1	50g	8087	2921	18
A19882.30	ALF-A19882-30	N-Benzyl-N-ethylaniline, 98%	92-59-1	250g	31392	2921	18
A19884.03	ALF-A19884-03	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	1g	1619	2914	18
A19884.06	ALF-A19884-06	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	5g	5407	2914	18
A19884.14	ALF-A19884-14	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9	25g	21272	2914	18
A19886.06	ALF-A19886-06	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	5g	2114	2914	18
A19886.14	ALF-A19886-14	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	25g	7934	2914	18
A19886.22	ALF-A19886-22	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9	100g	25320	2914	18
A19890.0B	ALF-A19890-0B	Sodium sulfate, anhydrous, 99%	7757-82-6	1000g	1242	2833	18
A19890.0I	ALF-A19890-0I	Sodium sulfate, anhydrous, 99%	7757-82-6	5000g	3417	2833	18
A19890.36	ALF-A19890-36	Sodium sulfate, anhydrous, 99%	7757-82-6	500g	855	2833	18
A19892.03	ALF-A19892-03	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4	1g	2609	2933	18

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A19892.06	ALF-A19892-06	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4	5g	10074	2933	18
A19894.0F	ALF-A19894-0F	n-Heptane, 99%	142-82-5	2500ml	5982	2901	18
A19894.AP	ALF-A19894-AP	n-Heptane, 99%	142-82-5	500ml	1799	2901	18
A19902.0F	ALF-A19902-0F	1-Propanol, 99+%	71-23-8	2500ml	2968	2905	18
A19902.AP	ALF-A19902-AP	1-Propanol, 99+%	71-23-8	500ml	1759	2905	18
A19904.03	ALF-A19904-03	3,5-Difluorobenzamide, 97%	132980-99-5	1g	1106	2924	18
A19904.06	ALF-A19904-06	3,5-Difluorobenzamide, 97%	132980-99-5	5g	4219	2924	18
A19906.06	ALF-A19906-06	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1	5g	1575	2905	18
A19906.14	ALF-A19906-14	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1	25g	6000	2905	18
A19907.06	ALF-A19907-06	3-Methyl-3-octanol, 97%	5340-36-3	5g	4201	2905	18
A19907.14	ALF-A19907-14	3-Methyl-3-octanol, 97%	5340-36-3	25g	16406	2905	18
A19909.03	ALF-A19909-03	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1	1g	3184	2903	18
A19909.06	ALF-A19909-06	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1	5g	10596	2903	18
A19910.06	ALF-A19910-06	Indomethacin, 98%	53-86-1	5g	1654	2933	18
A19910.14	ALF-A19910-14	Indomethacin, 98%	53-86-1	25g	6404	2933	18
A19910.22	ALF-A19910-22	Indomethacin, 98%	53-86-1	100g	19591	2933	18
A19911.03	ALF-A19911-03	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	1g	1863	2934	18
A19911.06	ALF-A19911-06	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	5g	7303	2934	18
A19911.14	ALF-A19911-14	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4	25g	28144	2934	18
A19912.03	ALF-A19912-03	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4	1g	3463	2934	18
A19912.06	ALF-A19912-06	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4	5g	13500	2934	18
A19913.09	ALF-A19913-09	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	10g	4110	2916	18
A19913.18	ALF-A19913-18	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	50g	16406	2916	18
A19913.88	ALF-A19913-88	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0	2.5g	1333	2916	18
A19914.06	ALF-A19914-06	N-Aminophthalimide, 94%	1875-48-5	5g	2149	2933	18
A19914.09	ALF-A19914-09	N-Aminophthalimide, 94%	1875-48-5	10g	3886	2933	18
A19914.18	ALF-A19914-18	N-Aminophthalimide, 94%	1875-48-5	50g	13601	2933	18
A19916.03	ALF-A19916-03	4-Fluorophenylsulfonfylacetone, 97%	32083-66-2	1g	2995	2926	18
A19916.06	ALF-A19916-06	4-Fluorophenylsulfonfylacetone, 97%	32083-66-2	5g	11189	2926	18
A19916.14	ALF-A19916-14	4-Fluorophenylsulfonfylacetone, 97%	32083-66-2	25g	47078	2926	18
A19920.03	ALF-A19920-03	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2	1g	999	2903	18
A19920.06	ALF-A19920-06	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2	5g	1780	2903	18
A19923.03	ALF-A19923-03	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5	1g	1385	2913	18
A19923.06	ALF-A19923-06	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5	5g	5387	2913	18
A19924.03	ALF-A19924-03	4-Ethyl-3-hexanol, 98%	19780-44-0	1g	1654	2905	18
A19924.06	ALF-A19924-06	4-Ethyl-3-hexanol, 98%	19780-44-0	5g	6413	2905	18
A19924.14	ALF-A19924-14	4-Ethyl-3-hexanol, 98%	19780-44-0	25g	22901	2905	18
A19925.03	ALF-A19925-03	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	1g	1115	2913	18
A19925.06	ALF-A19925-06	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	5g	4380	2913	18
A19925.14	ALF-A19925-14	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3	25g	16920	2913	18
A19926.06	ALF-A19926-06	4-Methylphenoxylacetone, 97%	33901-44-9	5g	4668	2926	18
A19926.14	ALF-A19926-14	4-Methylphenoxylacetone, 97%	33901-44-9	25g	18970	2926	18
A19928.14	ALF-A19928-14	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	25g	999	2912	18
A19928.22	ALF-A19928-22	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	100g	3337	2912	18
A19928.36	ALF-A19928-36	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7	500g	14570	2912	18
A19929.09	ALF-A19929-09	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2	10g	7447	2916	18
A19929.88	ALF-A19929-88	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2	2.5g	2356	2916	18
A19930.06	ALF-A19930-06	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	5g	1294	2904	18
A19930.14	ALF-A19930-14	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	25g	4272	2904	18
A19930.22	ALF-A19930-22	Sodium 3-bromopropanesulfonate, 97%	55788-44-8	100g	11189	2904	18
A19931.06	ALF-A19931-06	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	5g	4479	2904	18
A19931.14	ALF-A19931-14	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	25g	15957	2904	18
A19931.22	ALF-A19931-22	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1	100g	51524	2904	18
A19932.06	ALF-A19932-06	2,5-Difluorobenzyl alcohol, 98%	75853-20-2	5g	3643	2906	18
A19932.14	ALF-A19932-14	2,5-Difluorobenzyl alcohol, 98%	75853-20-2	25g	11360	2906	18
A19934.03	ALF-A19934-03	2,3-Difluorophenylacetone, 97%	145689-34-5	1g	2698	2926	18
A19934.06	ALF-A19934-06	2,3-Difluorophenylacetone, 97%	145689-34-5	5g	10308	2926	18
A19937.03	ALF-A19937-03	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5	1g	3067	2914	18
A19937.06	ALF-A19937-06	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5	5g	11927	2914	18
A19939.09	ALF-A19939-09	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7	10g	9228	2924	18
A19939.88	ALF-A19939-88	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7	2.5g	2815	2924	18
A19941.03	ALF-A19941-03	1,3,5-Tribenzoylbenzene, 96%	25871-69-6	1g	1447	2914	18
A19941.06	ALF-A19941-06	1,3,5-Tribenzoylbenzene, 96%	25871-69-6	5g	5856	2914	18
A19942.0E	ALF-A19942-0E	Sodium tert-butoxide, 97%	865-48-5	2500g	24718	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
A19942.22	ALF-A19942-22	Sodium tert-butoxide, 97%	865-48-5	100g	2267	2905	18
A19942.36	ALF-A19942-36	Sodium tert-butoxide, 97%	865-48-5	500g	7483	2905	18
A19943.14	ALF-A19943-14	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4	25g	2087	2939	18
A19943.22	ALF-A19943-22	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4	100g	6100	2939	18
A19945.09	ALF-A19945-09	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4	10g	4614	2906	18
A19945.88	ALF-A19945-88	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4	2.5g	1242	2906	18
A19946.06	ALF-A19946-06	Dimethyl 2-methyladipate, 97%	19780-94-0	5g	2356	2917	18
A19946.14	ALF-A19946-14	Dimethyl 2-methyladipate, 97%	19780-94-0	25g	9139	2917	18
A19947.09	ALF-A19947-09	Zinc selenide	1315-09-9	10g	1511	2842	18
A19947.18	ALF-A19947-18	Zinc selenide	1315-09-9	50g	5891	2842	18
A19947.30	ALF-A19947-30	Zinc selenide	1315-09-9	250g	25635	2842	18
A19948.03	ALF-A19948-03	2-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	207974-09-2	1g	2933	2906	18
A19948.06	ALF-A19948-06	2-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	207974-09-2	5g	11918	2906	18
A19949.03	ALF-A19949-03	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	1g	1817	2933	18
A19949.06	ALF-A19949-06	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	5g	6702	2933	18
A19949.14	ALF-A19949-14	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9	25g	28531	2933	18
A19950.03	ALF-A19950-03	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	1g	2087	2916	18
A19950.06	ALF-A19950-06	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0	5g	6934	2916	18
A19951.03	ALF-A19951-03	2,3-Difluorobenzophenone, 97%	208173-20-0	1g	1215	2914	18
A19951.06	ALF-A19951-06	2,3-Difluorobenzophenone, 97%	208173-20-0	5g	4605	2914	18
A19952.06	ALF-A19952-06	2-Methyl-4-octanone, 99%	7492-38-8	5g	3841	2914	18
A19952.14	ALF-A19952-14	2-Methyl-4-octanone, 99%	7492-38-8	25g	14868	2914	18
A19954.03	ALF-A19954-03	2,5-Difluorocinnamic acid, 98%	112898-33-6	1g	1430	2916	18
A19954.06	ALF-A19954-06	2,5-Difluorocinnamic acid, 98%	112898-33-6	5g	4767	2916	18
A19955.03	ALF-A19955-03	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	1g	4399	2913	18
A19955.06	ALF-A19955-06	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	5g	15301	2913	18
A19956.06	ALF-A19956-06	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0	5g	3706	2905	18
A19956.14	ALF-A19956-14	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0	25g	14535	2905	18
A19957.03	ALF-A19957-03	3,4-Difluorobenzamide, 97%	85118-04-3	1g	2320	2924	18
A19957.06	ALF-A19957-06	3,4-Difluorobenzamide, 97%	85118-04-3	5g	9571	2924	18
A19957.14	ALF-A19957-14	3,4-Difluorobenzamide, 97%	85118-04-3	25g	37481	2924	18
A19959.0E	ALF-A19959-0E	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4	2500g	25320	2926	18
A19959.22	ALF-A19959-22	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4	100g	2078	2926	18
A19959.36	ALF-A19959-36	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4	500g	6117	2926	18
A19960.03	ALF-A19960-03	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3	1g	3275	2906	18
A19960.06	ALF-A19960-06	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3	5g	5549	2906	18
A19961.09	ALF-A19961-09	3-Cyanopyridine 1-oxide, 97%	14906-64-0	10g	6350	2933	18
A19961.88	ALF-A19961-88	3-Cyanopyridine 1-oxide, 97%	14906-64-0	2.5g	2194	2933	18
A19964.03	ALF-A19964-03	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1	1g	1799	2926	18
A19964.06	ALF-A19964-06	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1	5g	6619	2926	18
A19965.09	ALF-A19965-09	3,4-Difluorobenzyl bromide, 98%	85118-01-0	10g	6439	2903	18
A19965.18	ALF-A19965-18	3,4-Difluorobenzyl bromide, 98%	85118-01-0	50g	24456	2903	18
A19965.88	ALF-A19965-88	3,4-Difluorobenzyl bromide, 98%	85118-01-0	2.5g	1826	2903	18
A19966.0C	ALF-A19966-0C	Triisopropanolamine, 95%	122-20-3	10000g	11100	2922	18
A19966.0E	ALF-A19966-0E	Triisopropanolamine, 95%	122-20-3	2500g	3284	2922	18
A19966.36	ALF-A19966-36	Triisopropanolamine, 95%	122-20-3	500g	819	2922	18
A19971.09	ALF-A19971-09	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4	10g	11109	2918	18
A19971.88	ALF-A19971-88	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4	2.5g	3320	2918	18
A19973.03	ALF-A19973-03	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	1g	1377	2913	18
A19973.06	ALF-A19973-06	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	5g	5065	2913	18
A19973.14	ALF-A19973-14	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2	25g	20679	2913	18
A19974.06	ALF-A19974-06	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8	5g	1790	2903	18
A19974.14	ALF-A19974-14	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8	25g	6917	2903	18
A19975.03	ALF-A19975-03	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6	1g	5487	2930	18
A19975.06	ALF-A19975-06	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6	5g	21992	2930	18
A19976.03	ALF-A19976-03	Cyclopentyl phenyl ketone, 96%	5422-88-8	1g	1141	2914	18
A19976.06	ALF-A19976-06	Cyclopentyl phenyl ketone, 96%	5422-88-8	5g	3786	2914	18
A19977.06	ALF-A19977-06	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5	5g	2780	2909	18
A19977.14	ALF-A19977-14	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5	25g	11018	2909	18

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A19980.03	ALF-A19980-03	Methyl 2,5-dimethylpyrrole-3-carboxylate, 97%	69687-80-5	1g	2347	2933	18
A19980.06	ALF-A19980-06	Methyl 2,5-dimethylpyrrole-3-carboxylate, 97%	69687-80-5	5g	8797	2933	18
A19983.14	ALF-A19983-14	2,6-Dichlorophenylacetoneitrile, 98%	3215-64-3	25g	1646	2926	18
A19983.22	ALF-A19983-22	2,6-Dichlorophenylacetoneitrile, 98%	3215-64-3	100g	4803	2926	18
A19983.36	ALF-A19983-36	2,6-Dichlorophenylacetoneitrile, 98%	3215-64-3	500g	19744	2926	18
A19985.06	ALF-A19985-06	Morpholine-4-carboxamide hydrobromide, 98%	157415-17-3	5g	4659	2934	18
A19985.14	ALF-A19985-14	Morpholine-4-carboxamide hydrobromide, 98%	157415-17-3	25g	16317	2934	18
A19985.22	ALF-A19985-22	Morpholine-4-carboxamide hydrobromide, 98%	157415-17-3	100g	51954	2934	18
A19987.03	ALF-A19987-03	2,6-Difluorophenylacetoneitrile, 98%	654-01-3	1g	1718	2926	18
A19987.06	ALF-A19987-06	2,6-Difluorophenylacetoneitrile, 98%	654-01-3	5g	6297	2926	18
A19988.06	ALF-A19988-06	n-Tetradecylbenzene, 97%	1459-10-5	5g	2167	2902	18
A19988.14	ALF-A19988-14	n-Tetradecylbenzene, 97%	1459-10-5	25g	8455	2902	18
A19991.06	ALF-A19991-06	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0	5g	4363	2929	18
A19991.14	ALF-A19991-14	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0	25g	16514	2929	18
A19992.09	ALF-A19992-09	2,3-Dimethylanisole, 97%	2944-49-2	10g	2618	2909	18
A19992.18	ALF-A19992-18	2,3-Dimethylanisole, 97%	2944-49-2	50g	9803	2909	18
A19994.14	ALF-A19994-14	Ethyl 2-nitrobenzoate, 97%	610-34-4	25g	3004	2916	18
A19994.22	ALF-A19994-22	Ethyl 2-nitrobenzoate, 97%	610-34-4	100g	9912	2916	18
A19995.06	ALF-A19995-06	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3	5g	1521	2904	18
A19995.14	ALF-A19995-14	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3	25g	4856	2904	18
A19995.22	ALF-A19995-22	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3	100g	18619	2904	18
A19997.03	ALF-A19997-03	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1	1g	3795	2906	18
A19997.06	ALF-A19997-06	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1	5g	15723	2906	18
A19998.03	ALF-A19998-03	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	1g	3264	2933	18
A19998.06	ALF-A19998-06	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	5g	10443	2933	18
A19998.14	ALF-A19998-14	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	25g	46701	2933	18
A19999.09	ALF-A19999-09	3-Methyl-2-pentanone, 98+%	565-61-7	10g	3832	2914	18
A19999.14	ALF-A19999-14	3-Methyl-2-pentanone, 98+%	565-61-7	25g	8627	2914	18
A19999.18	ALF-A19999-18	3-Methyl-2-pentanone, 98+%	565-61-7	50g	15472	2914	18
B20000.03	ALF-B20000-03	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	1g	1772	2903	18
B20000.06	ALF-B20000-06	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	5g	7565	2903	18
B20002.09	ALF-B20002-09	2,4-Dimethyl-1-pentene, 99%	2213-32-3	10g	36699	2901	18
B20002.88	ALF-B20002-88	2,4-Dimethyl-1-pentene, 99%	2213-32-3	2.5g	10461	2901	18
B20004.03	ALF-B20004-03	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0	1g	1934	2906	18
B20004.06	ALF-B20004-06	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0	5g	6719	2906	18
B20006.06	ALF-B20006-06	3-Methoxycatechol, 98%	934-00-9	5g	1088	2909	18
B20006.14	ALF-B20006-14	3-Methoxycatechol, 98%	934-00-9	25g	2887	2909	18
B20007.03	ALF-B20007-03	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9	1g	2043	2926	18
B20007.06	ALF-B20007-06	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9	5g	7044	2926	18
B20008.03	ALF-B20008-03	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0	1g	2978	2913	18
B20008.06	ALF-B20008-06	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0	5g	10938	2913	18
B20009.03	ALF-B20009-03	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0	1g	3697	2921	18
B20009.06	ALF-B20009-06	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0	5g	14149	2921	18
B20010.09	ALF-B20010-09	Probenecid, 98%	57-66-9	10g	6251	2935	18
B20010.88	ALF-B20010-88	Probenecid, 98%	57-66-9	2.5g	1943	2935	18
B20011.06	ALF-B20011-06	(^+)-1-Phenylethyl isothiocyanate, 97%	4478-92-6	5g	2403	2930	18
B20011.14	ALF-B20011-14	(^+)-1-Phenylethyl isothiocyanate, 97%	4478-92-6	25g	8222	2930	18
B20012.03	ALF-B20012-03	2-Chloro-5-(trifluoromethyl)benzonitrile, 98+%	328-87-0	1g	1916	2926	18
B20012.06	ALF-B20012-06	2-Chloro-5-(trifluoromethyl)benzonitrile, 98+%	328-87-0	5g	6044	2926	18
B20013.03	ALF-B20013-03	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9	1g	3022	2928	18
B20013.06	ALF-B20013-06	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9	5g	11622	2928	18
B20014.03	ALF-B20014-03	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0	1g	1312	2918	18
B20014.06	ALF-B20014-06	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0	5g	5082	2918	18
B20015.09	ALF-B20015-09	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	10g	1718	2935	18
B20015.18	ALF-B20015-18	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	50g	6799	2935	18

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B20015.88	ALF-B20015-88	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7	2.5g	926	2935	18
B20016.03	ALF-B20016-03	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4	1g	1817	2916	18
B20016.06	ALF-B20016-06	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4	5g	6421	2916	18
B20017.03	ALF-B20017-03	3-Methylbenzotrifluoride, 97%	401-79-6	1g	2509	2903	18
B20017.06	ALF-B20017-06	3-Methylbenzotrifluoride, 97%	401-79-6	5g	8356	2903	18
B20019.03	ALF-B20019-03	6-Phenyl-2-hexyne, 99%	34298-75-4	1g	2176	2902	18
B20019.06	ALF-B20019-06	6-Phenyl-2-hexyne, 99%	34298-75-4	5g	8671	2902	18
B20020.03	ALF-B20020-03	N,N-Dimethylthioacetamide, 97%	631-67-4	1g	3527	2930	18
B20020.06	ALF-B20020-06	N,N-Dimethylthioacetamide, 97%	631-67-4	5g	11837	2930	18
B20021.09	ALF-B20021-09	Azoxybenzene, 98+%	495-48-7	10g	1619	2927	18
B20021.18	ALF-B20021-18	Azoxybenzene, 98+%	495-48-7	50g	6100	2927	18
B20021.30	ALF-B20021-30	Azoxybenzene, 98+%	495-48-7	250g	24692	2927	18
B20022.18	ALF-B20022-18	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3	50g	908	2933	18
B20022.30	ALF-B20022-30	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3	250g	3535	2933	18
B20022.36	ALF-B20022-36	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3	500g	6036	2933	18
B20024.09	ALF-B20024-09	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1	10g	2960	2916	18
B20024.18	ALF-B20024-18	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1	50g	12215	2916	18
B20024.30	ALF-B20024-30	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1	250g	51352	2916	18
B20026.03	ALF-B20026-03	4-Fluoro-2-(trifluoromethyl)benzamide, 97%	207919-06-0	1g	3104	2924	18
B20026.06	ALF-B20026-06	4-Fluoro-2-(trifluoromethyl)benzamide, 97%	207919-06-0	5g	11280	2924	18
B20027.03	ALF-B20027-03	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2	1g	1790	2916	18
B20027.06	ALF-B20027-06	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2	5g	6917	2916	18
B20028.03	ALF-B20028-03	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4	1g	4903	2934	18
B20028.06	ALF-B20028-06	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4	5g	19393	2934	18
B20028.14	ALF-B20028-14	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4	25g	78616	2934	18
B20030.03	ALF-B20030-03	5-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	216144-70-6	1g	1863	2916	18
B20030.06	ALF-B20030-06	5-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	216144-70-6	5g	6944	2916	18
B20031.03	ALF-B20031-03	2-Fluoro-6-(trifluoromethyl)benzyl alcohol, 97%	152211-15-9	1g	3040	2906	18
B20031.06	ALF-B20031-06	2-Fluoro-6-(trifluoromethyl)benzyl alcohol, 97%	152211-15-9	5g	11378	2906	18
B20032.03	ALF-B20032-03	2',3'-Difluoropropiophenone, 95%	101712-19-0	1g	3482	2914	18
B20032.06	ALF-B20032-06	2',3'-Difluoropropiophenone, 95%	101712-19-0	5g	13583	2914	18
B20033.03	ALF-B20033-03	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	1g	2034	2929	18
B20033.06	ALF-B20033-06	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	5g	7799	2929	18
B20033.14	ALF-B20033-14	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	25g	30916	2929	18
B20035.03	ALF-B20035-03	4-Acetamido-3-chlorobenzenesulfonyl chloride, 97%	16761-18-5	1g	2896	2924	18
B20035.06	ALF-B20035-06	4-Acetamido-3-chlorobenzenesulfonyl chloride, 97%	16761-18-5	5g	10372	2924	18
B20035.14	ALF-B20035-14	4-Acetamido-3-chlorobenzenesulfonyl chloride, 97%	16761-18-5	25g	41565	2924	18
B20039.02	ALF-B20039-02	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9	0.5g	4065	2916	18
B20039.88	ALF-B20039-88	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9	2.5g	15803	2916	18
B20040.06	ALF-B20040-06	5-Methylsalicylic acid, 98%	89-56-5	5g	2627	2918	18
B20040.14	ALF-B20040-14	5-Methylsalicylic acid, 98%	89-56-5	25g	10525	2918	18
B20041.03	ALF-B20041-03	2-Amino-4-methoxy-6-(methylthio)-1,3,5-triazine, 97%	30358-18-0	1g	3455	2933	18
B20041.06	ALF-B20041-06	2-Amino-4-methoxy-6-(methylthio)-1,3,5-triazine, 97%	30358-18-0	5g	13384	2933	18
B20042.06	ALF-B20042-06	2,4-Dichloroanisole, 99%	553-82-2	5g	981	2909	18
B20042.14	ALF-B20042-14	2,4-Dichloroanisole, 99%	553-82-2	25g	4128	2909	18
B20042.22	ALF-B20042-22	2,4-Dichloroanisole, 99%	553-82-2	100g	12144	2909	18
B20043.03	ALF-B20043-03	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	1g	2465	2934	18
B20043.06	ALF-B20043-06	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	5g	9534	2934	18
B20043.14	ALF-B20043-14	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2	25g	40450	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20044.06	ALF-B20044-06	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	5g	2527	2933	18
B20044.14	ALF-B20044-14	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	25g	7718	2933	18
B20044.22	ALF-B20044-22	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0	100g	26130	2933	18
B20046.03	ALF-B20046-03	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	1g	1907	2914	18
B20046.06	ALF-B20046-06	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	5g	6791	2914	18
B20046.14	ALF-B20046-14	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2	25g	28766	2914	18
B20049.06	ALF-B20049-06	3-(Trifluoromethyl)benzamide, 98%	1801-10-1	5g	3256	2924	18
B20049.14	ALF-B20049-14	3-(Trifluoromethyl)benzamide, 98%	1801-10-1	25g	11658	2924	18
B20050.03	ALF-B20050-03	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	1g	1430	2905	18
B20050.06	ALF-B20050-06	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	5g	5487	2905	18
B20050.14	ALF-B20050-14	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6	25g	21687	2905	18
B20052.09	ALF-B20052-09	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	175278-30-5	10g	6413	2903	18
B20054.06	ALF-B20054-06	trans-4-Methylcyclohexanol, 98%	7731-29-5	5g	7079	2906	18
B20054.14	ALF-B20054-14	trans-4-Methylcyclohexanol, 98%	7731-29-5	25g	26714	2906	18
B20055.06	ALF-B20055-06	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0	5g	2420	2928	18
B20055.14	ALF-B20055-14	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0	25g	8833	2928	18
B20056.03	ALF-B20056-03	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1	1g	2302	2906	18
B20056.06	ALF-B20056-06	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1	5g	8526	2906	18
B20057.03	ALF-B20057-03	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	1g	1170	2905	18
B20057.06	ALF-B20057-06	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	5g	4508	2905	18
B20057.14	ALF-B20057-14	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8	25g	17855	2905	18
B20058.06	ALF-B20058-06	1-n-Propylcyclopentanol, 98%	1604-02-0	5g	3167	2906	18
B20058.14	ALF-B20058-14	1-n-Propylcyclopentanol, 98%	1604-02-0	25g	12215	2906	18
B20059.03	ALF-B20059-03	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	1g	1242	2905	18
B20059.06	ALF-B20059-06	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	5g	4848	2905	18
B20059.14	ALF-B20059-14	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9	25g	18970	2905	18
B20060.06	ALF-B20060-06	1,4-Hexadiene, cis + trans, 99%	592-45-0	5g	4903	2901	18
B20060.14	ALF-B20060-14	1,4-Hexadiene, cis + trans, 99%	592-45-0	25g	20643	2901	18
B20061.14	ALF-B20061-14	Deoxycholic acid, 99%	83-44-3	25g	1943	2918	18
B20061.22	ALF-B20061-22	Deoxycholic acid, 99%	83-44-3	100g	5262	2918	18
B20061.36	ALF-B20061-36	Deoxycholic acid, 99%	83-44-3	500g	17414	2918	18
B20063.0E	ALF-B20063-0E	Tetramethylthiuram disulfide, 97%	137-26-8	2500g	14680	2930	18
B20063.22	ALF-B20063-22	Tetramethylthiuram disulfide, 97%	137-26-8	100g	1242	2930	18
B20063.36	ALF-B20063-36	Tetramethylthiuram disulfide, 97%	137-26-8	500g	3482	2930	18
B20064.03	ALF-B20064-03	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	1g	2167	2916	18
B20064.06	ALF-B20064-06	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4	5g	8096	2916	18
B20065.06	ALF-B20065-06	7-Ethoxy-4-methylcoumarin, 98%	87-05-8	5g	2034	2932	18
B20065.14	ALF-B20065-14	7-Ethoxy-4-methylcoumarin, 98%	87-05-8	25g	7214	2932	18
B20066.03	ALF-B20066-03	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3	1g	3473	2903	18
B20066.06	ALF-B20066-06	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3	5g	13843	2903	18
B20067.03	ALF-B20067-03	2-Bromo-1-butene, 97%	23074-36-4	1g	1799	2903	18
B20067.06	ALF-B20067-06	2-Bromo-1-butene, 97%	23074-36-4	5g	7358	2903	18
B20067.14	ALF-B20067-14	2-Bromo-1-butene, 97%	23074-36-4	25g	27345	2903	18
B20068.03	ALF-B20068-03	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9	1g	2356	2904	18
B20068.06	ALF-B20068-06	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9	5g	9139	2904	18
B20069.03	ALF-B20069-03	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5	1g	3202	2933	18
B20069.06	ALF-B20069-06	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5	5g	9635	2933	18
B20072.06	ALF-B20072-06	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	5g	2914	2905	18
B20072.14	ALF-B20072-14	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	25g	11360	2905	18
B20072.22	ALF-B20072-22	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6	100g	37337	2905	18
B20073.03	ALF-B20073-03	4-Acetyldiphenyl sulfide, 97%	10169-55-8	1g	2762	2930	18
B20073.06	ALF-B20073-06	4-Acetyldiphenyl sulfide, 97%	10169-55-8	5g	10685	2930	18
B20074.03	ALF-B20074-03	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1	1g	1934	2914	18
B20074.06	ALF-B20074-06	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1	5g	7709	2914	18
B20078.03	ALF-B20078-03	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	1g	1557	2903	18
B20078.06	ALF-B20078-06	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	5g	6495	2903	18
B20078.14	ALF-B20078-14	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9	25g	18799	2903	18
B20080.06	ALF-B20080-06	Isobutyl p-toluenesulfonate, 97%	4873-56-7	5g	1890	2904	18
B20080.14	ALF-B20080-14	Isobutyl p-toluenesulfonate, 97%	4873-56-7	25g	7330	2904	18
B20081.14	ALF-B20081-14	Benzyl mercaptan, 99%	100-53-8	25g	1341	2930	18
B20081.22	ALF-B20081-22	Benzyl mercaptan, 99%	100-53-8	100g	2356	2930	18
B20081.36	ALF-B20081-36	Benzyl mercaptan, 99%	100-53-8	500g	9354	2930	18
B20082.03	ALF-B20082-03	3,5-Difluorobenzylamine, 97%	90390-27-5	1g	2276	2921	18
B20082.06	ALF-B20082-06	3,5-Difluorobenzylamine, 97%	90390-27-5	5g	8131	2921	18
B20084.03	ALF-B20084-03	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3	1g	2312	2918	18
B20084.06	ALF-B20084-06	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3	5g	9264	2918	18
B20085.03	ALF-B20085-03	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3	1g	1312	2909	18
B20085.06	ALF-B20085-06	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3	5g	4479	2909	18
B20086.03	ALF-B20086-03	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	1g	1242	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20086.06	ALF-B20086-06	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	5g	4848	2905	18
B20086.14	ALF-B20086-14	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3	25g	18970	2905	18
B20087.14	ALF-B20087-14	trans-Aconitic acid, 98%	4023-65-8	25g	3436	2917	18
B20087.22	ALF-B20087-22	trans-Aconitic acid, 98%	4023-65-8	100g	10362	2917	18
B20087.36	ALF-B20087-36	trans-Aconitic acid, 98%	4023-65-8	500g	40801	2917	18
B20089.0F	ALF-B20089-0F	Tetrachloroethylene, 99%	127-18-4	2500ml	3256	2903	18
B20089.AP	ALF-B20089-AP	Tetrachloroethylene, 99%	127-18-4	500ml	1304	2903	18
B20090.06	ALF-B20090-06	1-Cyclohexyl-1-butanol, 98%	4352-42-5	5g	1790	2906	18
B20090.14	ALF-B20090-14	1-Cyclohexyl-1-butanol, 98%	4352-42-5	25g	6917	2906	18
B20092.06	ALF-B20092-06	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9	5g	2203	2904	18
B20092.14	ALF-B20092-14	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9	25g	8338	2904	18
B20093.03	ALF-B20093-03	2,3-Difluorobenzaldehyde, 98%	2646-91-5	1g	1132	2913	18
B20093.06	ALF-B20093-06	2,3-Difluorobenzaldehyde, 98%	2646-91-5	5g	3473	2913	18
B20093.14	ALF-B20093-14	2,3-Difluorobenzaldehyde, 98%	2646-91-5	25g	16460	2913	18
B20094.03	ALF-B20094-03	(4-Fluorophenylthio)acetone, 97%	2968-13-0	1g	1333	2930	18
B20094.06	ALF-B20094-06	(4-Fluorophenylthio)acetone, 97%	2968-13-0	5g	5189	2930	18
B20095.03	ALF-B20095-03	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	1g	2788	2933	18
B20095.06	ALF-B20095-06	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	5g	10676	2933	18
B20095.14	ALF-B20095-14	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2	25g	44858	2933	18
B20096.06	ALF-B20096-06	1,4-Dioxane-2,5-dione, 97%	502-97-6	5g	1925	2932	18
B20096.14	ALF-B20096-14	1,4-Dioxane-2,5-dione, 97%	502-97-6	25g	6350	2932	18
B20097.03	ALF-B20097-03	2',6'-Difluoropropiophenone, 97%	85068-31-1	1g	1333	2914	18
B20097.06	ALF-B20097-06	2',6'-Difluoropropiophenone, 97%	85068-31-1	5g	4732	2914	18
B20098.09	ALF-B20098-09	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4	10g	1286	2932	18
B20098.18	ALF-B20098-18	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4	50g	3823	2932	18
B20098.30	ALF-B20098-30	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4	250g	16236	2932	18
B20099.03	ALF-B20099-03	Dicyclohexylmethanol, 98%	4453-82-1	1g	1763	2906	18
B20099.06	ALF-B20099-06	Dicyclohexylmethanol, 98%	4453-82-1	5g	5837	2906	18
B20099.14	ALF-B20099-14	Dicyclohexylmethanol, 98%	4453-82-1	25g	26238	2906	18
B20100.06	ALF-B20100-06	2,3-Diphenylquinoxaline, 98+%	1684-14-6	5g	1259	2933	18
B20100.14	ALF-B20100-14	2,3-Diphenylquinoxaline, 98+%	1684-14-6	25g	4128	2933	18
B20100.22	ALF-B20100-22	2,3-Diphenylquinoxaline, 98+%	1684-14-6	100g	11280	2933	18
B20104.03	ALF-B20104-03	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	1g	2609	2930	18
B20104.06	ALF-B20104-06	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	5g	9329	2930	18
B20104.14	ALF-B20104-14	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6	25g	27687	2930	18
B20105.03	ALF-B20105-03	2,3-Difluorocinnamic acid, 98%	207981-48-4	1g	2654	2916	18
B20105.06	ALF-B20105-06	2,3-Difluorocinnamic acid, 98%	207981-48-4	5g	10426	2916	18
B20106.03	ALF-B20106-03	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	1g	2447	2909	18
B20106.06	ALF-B20106-06	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	5g	7088	2909	18
B20106.09	ALF-B20106-09	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	10g	12728	2909	18
B20106.14	ALF-B20106-14	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	25g	31015	2909	18
B20106.88	ALF-B20106-88	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1	2.5g	3886	2909	18
B20108.14	ALF-B20108-14	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	25g	1170	2905	18
B20108.22	ALF-B20108-22	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	100g	3436	2905	18
B20108.36	ALF-B20108-36	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6	500g	13916	2905	18
B20111.06	ALF-B20111-06	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9	5g	2223	2934	18
B20111.14	ALF-B20111-14	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9	25g	7700	2934	18
B20112.14	ALF-B20112-14	2-Benzyl-4-chlorophenol, 96%	120-32-1	25g	2645	2908	18
B20112.22	ALF-B20112-22	2-Benzyl-4-chlorophenol, 96%	120-32-1	100g	8249	2908	18
B20112.36	ALF-B20112-36	2-Benzyl-4-chlorophenol, 96%	120-32-1	500g	33065	2908	18
B20113.09	ALF-B20113-09	2'-Ethoxyacetophenone, 98%	2142-67-8	10g	2672	2914	18
B20113.18	ALF-B20113-18	2'-Ethoxyacetophenone, 98%	2142-67-8	50g	10335	2914	18
B20114.03	ALF-B20114-03	2-Phenylpentane, tech. 85%	2719-52-0	1g	1619	2902	18
B20114.06	ALF-B20114-06	2-Phenylpentane, tech. 85%	2719-52-0	5g	5136	2902	18
B20114.14	ALF-B20114-14	2-Phenylpentane, tech. 85%	2719-52-0	25g	20248	2902	18
B20115.03	ALF-B20115-03	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	1g	2689	2913	18
B20115.06	ALF-B20115-06	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	5g	10308	2913	18
B20115.14	ALF-B20115-14	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	25g	36223	2913	18
B20117.03	ALF-B20117-03	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4	1g	1970	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20117.06	ALF-B20117-06	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4	5g	7601	2903	18
B20118.06	ALF-B20118-06	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7	5g	5837	2916	18
B20118.14	ALF-B20118-14	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7	25g	20157	2916	18
B20119.03	ALF-B20119-03	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2	1g	1799	2926	18
B20119.06	ALF-B20119-06	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2	5g	7223	2926	18
B20121.03	ALF-B20121-03	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0	1g	2995	2909	18
B20121.06	ALF-B20121-06	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0	5g	9912	2909	18
B20122.09	ALF-B20122-09	4-(1-Piperazinyl)phenol, 98%	56621-48-8	10g	1817	2933	18
B20122.18	ALF-B20122-18	4-(1-Piperazinyl)phenol, 98%	56621-48-8	50g	6961	2933	18
B20122.30	ALF-B20122-30	4-(1-Piperazinyl)phenol, 98%	56621-48-8	250g	25869	2933	18
B20123.03	ALF-B20123-03	Tetrabromophenol Blue	4430-25-5	1g	1457	2934	18
B20123.06	ALF-B20123-06	Tetrabromophenol Blue	4430-25-5	5g	4839	2934	18
B20123.14	ALF-B20123-14	Tetrabromophenol Blue	4430-25-5	25g	19140	2934	18
B20125.22	ALF-B20125-22	n-Butyl propionate, 99%	590-01-2	100g	1277	2915	18
B20125.36	ALF-B20125-36	n-Butyl propionate, 99%	590-01-2	500g	4488	2915	18
B20127.06	ALF-B20127-06	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9	5g	2105	2932	18
B20127.14	ALF-B20127-14	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9	25g	8194	2932	18
B20128.03	ALF-B20128-03	6-Hepten-3-ol, 99%	19781-77-2	1g	1052	2905	18
B20128.06	ALF-B20128-06	6-Hepten-3-ol, 99%	19781-77-2	5g	4084	2905	18
B20128.14	ALF-B20128-14	6-Hepten-3-ol, 99%	19781-77-2	25g	16920	2905	18
B20133.06	ALF-B20133-06	1-Chloro-5-methylhexane, 98%	33240-56-1	5g	2250	2903	18
B20133.14	ALF-B20133-14	1-Chloro-5-methylhexane, 98%	33240-56-1	25g	8886	2903	18
B20135.06	ALF-B20135-06	4-Undecanone, 98%	14476-37-0	5g	1294	2914	18
B20135.14	ALF-B20135-14	4-Undecanone, 98%	14476-37-0	25g	4021	2914	18
B20135.22	ALF-B20135-22	4-Undecanone, 98%	14476-37-0	100g	13609	2914	18
B20136.03	ALF-B20136-03	[2.2]Paracyclophane, 99%	1633-22-3	1g	3202	2902	18
B20136.06	ALF-B20136-06	[2.2]Paracyclophane, 99%	1633-22-3	5g	10345	2902	18
B20138.03	ALF-B20138-03	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	1g	3670	2934	18
B20138.06	ALF-B20138-06	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	5g	14185	2934	18
B20138.14	ALF-B20138-14	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9	25g	59726	2934	18
B20140.03	ALF-B20140-03	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2	1g	3995	2921	18
B20140.06	ALF-B20140-06	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2	5g	16534	2921	18
B20141.03	ALF-B20141-03	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	1g	1259	2905	18
B20141.06	ALF-B20141-06	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	5g	4867	2905	18
B20141.14	ALF-B20141-14	3,5-Dimethyl-3-hexanol, 98%	4209-91-0	25g	19995	2905	18
B20142.03	ALF-B20142-03	2,3,4-Trifluorophenol, 98%	2822-41-5	1g	2132	2908	18
B20142.06	ALF-B20142-06	2,3,4-Trifluorophenol, 98%	2822-41-5	5g	7150	2908	18
B20144.06	ALF-B20144-06	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	5g	952	2905	18
B20144.14	ALF-B20144-14	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	25g	2185	2905	18
B20144.22	ALF-B20144-22	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	100g	7447	2905	18
B20144.36	ALF-B20144-36	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9	500g	24692	2905	18
B20145.03	ALF-B20145-03	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7	1g	4210	2934	18
B20145.06	ALF-B20145-06	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7	5g	16514	2934	18
B20146.14	ALF-B20146-14	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9	25g	3084	2917	18
B20146.22	ALF-B20146-22	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9	100g	11109	2917	18
B20147.03	ALF-B20147-03	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	1g	935	2914	18
B20147.06	ALF-B20147-06	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	5g	3850	2914	18
B20147.14	ALF-B20147-14	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5	25g	15301	2914	18
B20148.09	ALF-B20148-09	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2	10g	3148	2918	18
B20148.18	ALF-B20148-18	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2	50g	10505	2918	18
B20149.09	ALF-B20149-09	Ethyl diacetoacetate, 97%	603-69-0	10g	2978	2918	18
B20149.18	ALF-B20149-18	Ethyl diacetoacetate, 97%	603-69-0	50g	11873	2918	18
B20149.30	ALF-B20149-30	Ethyl diacetoacetate, 97%	603-69-0	250g	47591	2918	18
B20150.03	ALF-B20150-03	3',5'-Difluoropropiophenone, 97%	135306-45-5	1g	1492	2914	18
B20150.06	ALF-B20150-06	3',5'-Difluoropropiophenone, 97%	135306-45-5	5g	5082	2914	18
B20150.14	ALF-B20150-14	3',5'-Difluoropropiophenone, 97%	135306-45-5	25g	21740	2914	18
B20151.03	ALF-B20151-03	4,5-Dichloro-1-methylimidazole, 97%	1192-53-6	1g	3823	2933	18
B20151.06	ALF-B20151-06	4,5-Dichloro-1-methylimidazole, 97%	1192-53-6	5g	14860	2933	18
B20152.09	ALF-B20152-09	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2	10g	5398	2933	18
B20152.88	ALF-B20152-88	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2	2.5g	2258	2933	18
B20153.06	ALF-B20153-06	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5	5g	1610	2905	18
B20153.14	ALF-B20153-14	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5	25g	6224	2905	18
B20155.06	ALF-B20155-06	1-Penten-3-ol, 98+%	616-25-1	5g	1970	2905	18
B20155.14	ALF-B20155-14	1-Penten-3-ol, 98+%	616-25-1	25g	6170	2905	18
B20155.22	ALF-B20155-22	1-Penten-3-ol, 98+%	616-25-1	100g	21407	2905	18
B20156.09	ALF-B20156-09	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	10g	2060	2905	18
B20156.18	ALF-B20156-18	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	50g	7978	2905	18

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B20156.30	ALF-B20156-30	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7	250g	32021	2905	18
B20157.0E	ALF-B20157-0E	Benzoguanamine, 99%	91-76-9	2500g	13169	2933	18
B20157.22	ALF-B20157-22	Benzoguanamine, 99%	91-76-9	100g	1197	2933	18
B20157.36	ALF-B20157-36	Benzoguanamine, 99%	91-76-9	500g	3463	2933	18
B20160.03	ALF-B20160-03	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0	1g	1321	2909	18
B20160.06	ALF-B20160-06	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0	5g	5253	2909	18
B20163.03	ALF-B20163-03	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0	1g	1952	2926	18
B20163.06	ALF-B20163-06	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0	5g	7205	2926	18
B20165.14	ALF-B20165-14	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	25g	3904	2933	18
B20165.22	ALF-B20165-22	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7	100g	12683	2933	18
B20167.06	ALF-B20167-06	Nitronium tetrafluoroborate, 96%	13826-86-3	5g	3606	2826	18
B20167.14	ALF-B20167-14	Nitronium tetrafluoroborate, 96%	13826-86-3	25g	11604	2826	18
B20167.22	ALF-B20167-22	Nitronium tetrafluoroborate, 96%	13826-86-3	100g	36070	2826	18
B20168.03	ALF-B20168-03	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4	1g	1223	2914	18
B20168.06	ALF-B20168-06	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4	5g	5289	2914	18
B20169.06	ALF-B20169-06	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	5g	2474	2916	18
B20169.14	ALF-B20169-14	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	25g	9453	2916	18
B20169.22	ALF-B20169-22	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	100g	30609	2916	18
B20171.02	ALF-B20171-02	2,4,6-Trifluorophenylacetone, 98%	220227-80-5	0.5g	3643	2926	18
B20171.88	ALF-B20171-88	2,4,6-Trifluorophenylacetone, 98%	220227-80-5	2.5g	13843	2926	18
B20172.0E	ALF-B20172-0E	Periodic acid, 34% w/w aq. soln.	10450-60-9	2500g	45595	2811	18
B20172.22	ALF-B20172-22	Periodic acid, 34% w/w aq. soln.	10450-60-9	100g	3031	2811	18
B20172.36	ALF-B20172-36	Periodic acid, 34% w/w aq. soln.	10450-60-9	500g	12206	2811	18
B20174.03	ALF-B20174-03	2-Chloro-6-methylpyridine, 98%	18368-63-3	1g	1179	2933	18
B20174.06	ALF-B20174-06	2-Chloro-6-methylpyridine, 98%	18368-63-3	5g	3688	2933	18
B20174.14	ALF-B20174-14	2-Chloro-6-methylpyridine, 98%	18368-63-3	25g	13520	2933	18
B20175.06	ALF-B20175-06	3-Ethyl-4-octanone, 98%	19781-29-4	5g	8294	2914	18
B20175.14	ALF-B20175-14	3-Ethyl-4-octanone, 98%	19781-29-4	25g	33236	2914	18
B20177.03	ALF-B20177-03	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9	1g	1350	2934	18
B20177.06	ALF-B20177-06	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9	5g	4525	2934	18
B20178.06	ALF-B20178-06	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	5g	1826	2930	18
B20178.14	ALF-B20178-14	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	25g	5460	2930	18
B20180.06	ALF-B20180-06	2-(Ethylsulfonyl)ethanol, 94%	513-12-2	5g	1970	2930	18
B20180.14	ALF-B20180-14	2-(Ethylsulfonyl)ethanol, 94%	513-12-2	25g	7358	2930	18
B20180.22	ALF-B20180-22	2-(Ethylsulfonyl)ethanol, 94%	513-12-2	100g	23764	2930	18
B20181.03	ALF-B20181-03	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0	1g	3606	2933	18
B20181.06	ALF-B20181-06	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0	5g	15084	2933	18
B20181.14	ALF-B20181-14	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0	25g	66752	2933	18
B20182.18	ALF-B20182-18	N,N-Dimethylethylenediamine, 97%	108-00-9	50g	2374	2921	18
B20182.22	ALF-B20182-22	N,N-Dimethylethylenediamine, 97%	108-00-9	100g	3616	2921	18
B20182.30	ALF-B20182-30	N,N-Dimethylethylenediamine, 97%	108-00-9	250g	8895	2921	18
B20183.06	ALF-B20183-06	2-Chloro-2-methylhexane, 97%	4398-65-6	5g	3337	2903	18
B20183.14	ALF-B20183-14	2-Chloro-2-methylhexane, 97%	4398-65-6	25g	12728	2903	18
B20184.03	ALF-B20184-03	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0	1g	2374	2906	18
B20184.06	ALF-B20184-06	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0	5g	10614	2906	18
B20185.03	ALF-B20185-03	Cyclopropylcarboxamide hydrochloride, 97%	57297-29-7	1g	1817	2924	18
B20185.06	ALF-B20185-06	Cyclopropylcarboxamide hydrochloride, 97%	57297-29-7	5g	7565	2924	18
B20185.14	ALF-B20185-14	Cyclopropylcarboxamide hydrochloride, 97%	57297-29-7	25g	25176	2924	18
B20187.14	ALF-B20187-14	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	25g	2213	2901	18
B20187.22	ALF-B20187-22	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	100g	7197	2901	18
B20188.09	ALF-B20188-09	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	10g	3904	2933	18
B20188.18	ALF-B20188-18	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	50g	15632	2933	18
B20188.30	ALF-B20188-30	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4	250g	62459	2933	18
B20189.06	ALF-B20189-06	3-Bromophenylacetone, 97%	31938-07-5	5g	3067	2926	18
B20189.14	ALF-B20189-14	3-Bromophenylacetone, 97%	31938-07-5	25g	8969	2926	18
B20189.22	ALF-B20189-22	3-Bromophenylacetone, 97%	31938-07-5	100g	25033	2926	18
B20190.03	ALF-B20190-03	2-Nitrophenylacetone, 98%	610-66-2	1g	1304	2926	18
B20190.06	ALF-B20190-06	2-Nitrophenylacetone, 98%	610-66-2	5g	2734	2926	18
B20190.14	ALF-B20190-14	2-Nitrophenylacetone, 98%	610-66-2	25g	11018	2926	18
B20191.06	ALF-B20191-06	14-Heptacosanone, 97%	542-50-7	5g	3148	2914	18
B20191.14	ALF-B20191-14	14-Heptacosanone, 97%	542-50-7	25g	12647	2914	18
B20195.06	ALF-B20195-06	1-Cyclohexyl-1-pentanol, 98%	7338-43-4	5g	1772	2906	18

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B20195.14	ALF-B20195-14	1-Cyclohexyl-1-pentanol, 98%	7338-43-4	25g	6855	2906	18
B20196.03	ALF-B20196-03	3-(Trifluoromethoxy)phenol, 98%	827-99-6	1g	3302	2909	18
B20196.06	ALF-B20196-06	3-(Trifluoromethoxy)phenol, 98%	827-99-6	5g	11018	2909	18
B20198.03	ALF-B20198-03	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3	1g	1583	2921	18
B20198.06	ALF-B20198-06	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3	5g	6639	2921	18
B20199.03	ALF-B20199-03	Methyl 3-methylaminocrotonate, 97%	13412-12-9	1g	1492	2922	18
B20199.06	ALF-B20199-06	Methyl 3-methylaminocrotonate, 97%	13412-12-9	5g	5811	2922	18
B20199.14	ALF-B20199-14	Methyl 3-methylaminocrotonate, 97%	13412-12-9	25g	25546	2922	18
B20200.06	ALF-B20200-06	1-Acetylpiperazine, 99%	13889-98-0	5g	1817	2933	18
B20200.09	ALF-B20200-09	1-Acetylpiperazine, 99%	13889-98-0	10g	2078	2933	18
B20200.14	ALF-B20200-14	1-Acetylpiperazine, 99%	13889-98-0	25g	6036	2933	18
B20200.18	ALF-B20200-18	1-Acetylpiperazine, 99%	13889-98-0	50g	8141	2933	18
B20200.22	ALF-B20200-22	1-Acetylpiperazine, 99%	13889-98-0	100g	14266	2933	18
B20200.30	ALF-B20200-30	1-Acetylpiperazine, 99%	13889-98-0	250g	28262	2933	18
B20201.03	ALF-B20201-03	3-Nitro-o-phenylenediamine, 98%	3694-52-8	1g	4039	2921	18
B20201.06	ALF-B20201-06	3-Nitro-o-phenylenediamine, 98%	3694-52-8	5g	13338	2921	18
B20201.14	ALF-B20201-14	3-Nitro-o-phenylenediamine, 98%	3694-52-8	25g	45586	2921	18
B20203.09	ALF-B20203-09	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7	10g	12728	2903	18
B20203.88	ALF-B20203-88	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7	2.5g	4146	2903	18
B20204.03	ALF-B20204-03	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7	1g	1430	2930	18
B20204.06	ALF-B20204-06	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7	5g	6108	2930	18
B20206.03	ALF-B20206-03	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	1g	1548	2930	18
B20206.06	ALF-B20206-06	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	5g	5964	2930	18
B20206.14	ALF-B20206-14	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9	25g	22847	2930	18
B20207.09	ALF-B20207-09	Perfluoro-1-iodooctane, 98%	507-63-1	10g	1852	2903	18
B20207.18	ALF-B20207-18	Perfluoro-1-iodooctane, 98%	507-63-1	50g	3426	2903	18
B20208.03	ALF-B20208-03	(^+)-4-Penten-2-ol, 98%	625-31-0	1g	1250	2905	18
B20208.06	ALF-B20208-06	(^+)-4-Penten-2-ol, 98%	625-31-0	5g	3237	2905	18
B20208.14	ALF-B20208-14	(^+)-4-Penten-2-ol, 98%	625-31-0	25g	12386	2905	18
B20209.06	ALF-B20209-06	Ethylidenecyclopentane, 90+%	2146-37-4	5g	8797	2902	18
B20209.14	ALF-B20209-14	Ethylidenecyclopentane, 90+%	2146-37-4	25g	35376	2902	18
B20210.14	ALF-B20210-14	3-Hexanol, 98%	623-37-0	25g	2680	2905	18
B20210.22	ALF-B20210-22	3-Hexanol, 98%	623-37-0	100g	8969	2905	18
B20212.09	ALF-B20212-09	1-Acetyl-5-nitroindoline, 98%	33632-27-8	10g	6117	2933	18
B20212.18	ALF-B20212-18	1-Acetyl-5-nitroindoline, 98%	33632-27-8	50g	25886	2933	18
B20212.88	ALF-B20212-88	1-Acetyl-5-nitroindoline, 98%	33632-27-8	2.5g	2123	2933	18
B20213.09	ALF-B20213-09	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4	10g	1890	2924	18
B20213.18	ALF-B20213-18	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4	50g	7259	2924	18
B20214.03	ALF-B20214-03	2,3-Difluorobenzyl bromide, 97%	113211-94-2	1g	1395	2903	18
B20214.06	ALF-B20214-06	2,3-Difluorobenzyl bromide, 97%	113211-94-2	5g	4496	2903	18
B20214.14	ALF-B20214-14	2,3-Difluorobenzyl bromide, 97%	113211-94-2	25g	16838	2903	18
B20215.AK	ALF-B20215-AK	Trimethyl borate, 99%	121-43-7	250ml	1474	2920	18
B20215.AU	ALF-B20215-AU	Trimethyl borate, 99%	121-43-7	1000ml	5568	2920	18
B20217.06	ALF-B20217-06	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6	5g	5460	2916	18
B20217.14	ALF-B20217-14	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6	25g	15417	2916	18
B20218.03	ALF-B20218-03	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	1g	2420	2926	18
B20218.06	ALF-B20218-06	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	5g	9994	2926	18
B20218.14	ALF-B20218-14	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9	25g	40243	2926	18
B20220.03	ALF-B20220-03	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	1g	1834	2905	18
B20220.06	ALF-B20220-06	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	5g	7088	2905	18
B20220.14	ALF-B20220-14	2-Methyl-5-hexen-3-ol, 99%	32815-70-6	25g	28622	2905	18
B20221.06	ALF-B20221-06	2-(Trifluoromethyl)benzophenone, 98%	727-99-1	5g	2914	2914	18
B20221.14	ALF-B20221-14	2-(Trifluoromethyl)benzophenone, 98%	727-99-1	25g	13924	2914	18
B20222.03	ALF-B20222-03	6,8-Dibromocoumarin-3-carboxylic acid, 97%	3855-87-6	1g	5342	2932	18
B20224.03	ALF-B20224-03	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	1g	2500	2934	18
B20224.06	ALF-B20224-06	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	5g	10003	2934	18
B20225.03	ALF-B20225-03	4,7-Dimethyl-4-octanol, 99%	19781-13-6	1g	1153	2905	18
B20225.06	ALF-B20225-06	4,7-Dimethyl-4-octanol, 99%	19781-13-6	5g	4390	2905	18
B20225.14	ALF-B20225-14	4,7-Dimethyl-4-octanol, 99%	19781-13-6	25g	17342	2905	18
B20226.06	ALF-B20226-06	1H-Perfluorohexane, 97%	355-37-3	5g	2914	2903	18
B20226.14	ALF-B20226-14	1H-Perfluorohexane, 97%	355-37-3	25g	7952	2903	18
B20226.22	ALF-B20226-22	1H-Perfluorohexane, 97%	355-37-3	100g	25635	2903	18
B20227.03	ALF-B20227-03	2',5'-Diethoxybenzanilide, 97%	92-22-8	1g	1592	2924	18
B20227.06	ALF-B20227-06	2',5'-Diethoxybenzanilide, 97%	92-22-8	5g	6117	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20227.14	ALF-B20227-14	2',5'-Diethoxybenzanilide, 97%	92-22-8	25g	23073	2924	18
B20228.03	ALF-B20228-03	Allylcyclopentane, 98%	3524-75-2	1g	971	2902	18
B20228.06	ALF-B20228-06	Allylcyclopentane, 98%	3524-75-2	5g	3237	2902	18
B20228.14	ALF-B20228-14	Allylcyclopentane, 98%	3524-75-2	25g	11900	2902	18
B20229.03	ALF-B20229-03	3',5'-Difluoro-4'-hydroxypropiofenone, 98%	178374-78-2	1g	3680	2914	18
B20229.06	ALF-B20229-06	3',5'-Difluoro-4'-hydroxypropiofenone, 98%	178374-78-2	5g	13069	2914	18
B20230.03	ALF-B20230-03	3,4-Difluorocinnamic acid, 97%	112897-97-9	1g	1934	2916	18
B20230.06	ALF-B20230-06	3,4-Difluorocinnamic acid, 97%	112897-97-9	5g	5189	2916	18
B20231.06	ALF-B20231-06	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4	5g	1925	2903	18
B20231.09	ALF-B20231-09	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4	10g	2878	2903	18
B20231.14	ALF-B20231-14	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4	25g	6657	2903	18
B20231.18	ALF-B20231-18	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4	50g	11207	2903	18
B20231.22	ALF-B20231-22	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4	100g	20382	2903	18
B20233.18	ALF-B20233-18	Methyl N-methylantranilate, 98%	85-91-6	50g	2411	2922	18
B20233.22	ALF-B20233-22	Methyl N-methylantranilate, 98%	85-91-6	100g	4210	2922	18
B20233.30	ALF-B20233-30	Methyl N-methylantranilate, 98%	85-91-6	250g	8635	2922	18
B20234.08	ALF-B20234-08	Diethyl phenylmalonate, 98%	83-13-6	1000g	13583	2917	18
B20234.30	ALF-B20234-30	Diethyl phenylmalonate, 98%	83-13-6	250g	3904	2917	18
B20236.06	ALF-B20236-06	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0	5g	5496	2905	18
B20236.14	ALF-B20236-14	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0	25g	22200	2905	18
B20237.09	ALF-B20237-09	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	10g	3922	2918	18
B20237.18	ALF-B20237-18	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	50g	16236	2918	18
B20237.88	ALF-B20237-88	Methyl 3-methoxyphenylacetate, 97%	18927-05-4	2.5g	2500	2918	18
B20242.14	ALF-B20242-14	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0	25g	1610	2918	18
B20242.22	ALF-B20242-22	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0	100g	5307	2918	18
B20243.03	ALF-B20243-03	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6	1g	2267	2905	18
B20243.06	ALF-B20243-06	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6	5g	9058	2905	18
B20243.14	ALF-B20243-14	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6	25g	36060	2905	18
B20244.06	ALF-B20244-06	2,2-Dimethyl-3-hexanol, 97%	4209-90-9	5g	3237	2905	18
B20244.14	ALF-B20244-14	2,2-Dimethyl-3-hexanol, 97%	4209-90-9	25g	12556	2905	18
B20245.03	ALF-B20245-03	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5	1g	1575	2930	18
B20245.06	ALF-B20245-06	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5	5g	6512	2930	18
B20246.03	ALF-B20246-03	2,5-Difluorophenylacetone, 97%	69584-87-8	1g	1294	2926	18
B20246.06	ALF-B20246-06	2,5-Difluorophenylacetone, 97%	69584-87-8	5g	3841	2926	18
B20247.03	ALF-B20247-03	(4-Methylphenylthio)acetone, 97%	1200-13-1	1g	1223	2930	18
B20247.06	ALF-B20247-06	(4-Methylphenylthio)acetone, 97%	1200-13-1	5g	2724	2930	18
B20248.06	ALF-B20248-06	2-Phenyl-4-penten-2-ol, 98%	4743-74-2	5g	1503	2906	18
B20248.14	ALF-B20248-14	2-Phenyl-4-penten-2-ol, 98%	4743-74-2	25g	5864	2906	18
B20249.09	ALF-B20249-09	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7	10g	11360	2934	18
B20249.88	ALF-B20249-88	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7	2.5g	3562	2934	18
B20250.03	ALF-B20250-03	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8	1g	2430	2934	18
B20250.06	ALF-B20250-06	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8	5g	9381	2934	18
B20251.14	ALF-B20251-14	Di-n-butylammonium tetrafluoroborate, 98%	12107-76-5	25g	1242	2923	18
B20251.22	ALF-B20251-22	Di-n-butylammonium tetrafluoroborate, 98%	12107-76-5	100g	4119	2923	18
B20252.09	ALF-B20252-09	2-(1-Piperazinyl)phenol, 98%	1011-17-2	10g	1934	2933	18
B20252.18	ALF-B20252-18	2-(1-Piperazinyl)phenol, 98%	1011-17-2	50g	7466	2933	18
B20252.30	ALF-B20252-30	2-(1-Piperazinyl)phenol, 98%	1011-17-2	250g	28262	2933	18
B20253.06	ALF-B20253-06	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	5g	2583	2904	18
B20253.14	ALF-B20253-14	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	25g	8986	2904	18
B20253.22	ALF-B20253-22	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	100g	31311	2904	18
B20254.06	ALF-B20254-06	2-Ethyl-1,3-cyclopentanedione, 99%	823-36-9	5g	2411	2914	18
B20254.14	ALF-B20254-14	2-Ethyl-1,3-cyclopentanedione, 99%	823-36-9	25g	8824	2914	18
B20255.03	ALF-B20255-03	2-(Difluoromethoxy)aniline, 97%	22236-04-0	1g	2203	2922	18
B20255.06	ALF-B20255-06	2-(Difluoromethoxy)aniline, 97%	22236-04-0	5g	8176	2922	18
B20255.88	ALF-B20255-88	2-(Difluoromethoxy)aniline, 97%	22236-04-0	2.5g	4326	2922	18
B20256.03	ALF-B20256-03	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	1g	1422	2926	18
B20256.06	ALF-B20256-06	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	5g	4587	2926	18
B20256.14	ALF-B20256-14	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7	25g	20337	2926	18
B20258.06	ALF-B20258-06	4-Penten-1-yl acetate, 98%	1576-85-8	5g	3364	2915	18

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B20258.14	ALF-B20258-14	4-Penten-1-yl acetate, 98%	1576-85-8	25g	12988	2915	18
B20259.03	ALF-B20259-03	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0	1g	1672	2906	18
B20259.09	ALF-B20259-09	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0	10g	12556	2906	18
B20260.09	ALF-B20260-09	Isopulegol, mixture of isomers, 97%	7786-67-6	10g	1745	2906	18
B20260.18	ALF-B20260-18	Isopulegol, mixture of isomers, 97%	7786-67-6	50g	6764	2906	18
B20262.03	ALF-B20262-03	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9	1g	3320	2933	18
B20262.06	ALF-B20262-06	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9	5g	12728	2933	18
B20263.0E	ALF-B20263-0E	Potassium titanium oxide	12030-97-6	2500g	15723	2841	18
B20263.22	ALF-B20263-22	Potassium titanium oxide	12030-97-6	100g	1321	2841	18
B20263.36	ALF-B20263-36	Potassium titanium oxide	12030-97-6	500g	5127	2841	18
B20264.06	ALF-B20264-06	4-Methyl-5-decanol, erythro + threo, 99%	213547-15-0	5g	2662	2905	18
B20264.14	ALF-B20264-14	4-Methyl-5-decanol, erythro + threo, 99%	213547-15-0	25g	10308	2905	18
B20264.22	ALF-B20264-22	4-Methyl-5-decanol, erythro + threo, 99%	213547-15-0	100g	31688	2905	18
B20265.02	ALF-B20265-02	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	0.5g	2716	2932	18
B20265.09	ALF-B20265-09	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	10g	35376	2932	18
B20265.88	ALF-B20265-88	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5	2.5g	9571	2932	18
B20267.03	ALF-B20267-03	4-(Trifluoromethoxy)phenylacetone nitrile, 98%	49561-96-8	1g	3310	2926	18
B20267.06	ALF-B20267-06	4-(Trifluoromethoxy)phenylacetone nitrile, 98%	49561-96-8	5g	10991	2926	18
B20268.03	ALF-B20268-03	3-Decyne, 98+%	2384-85-2	1g	1457	2901	18
B20268.06	ALF-B20268-06	3-Decyne, 98+%	2384-85-2	5g	5253	2901	18
B20268.14	ALF-B20268-14	3-Decyne, 98+%	2384-85-2	25g	21101	2901	18
B20271.AC	ALF-B20271-AC	1-Hexene, 98%	592-41-6	25ml	772	2901	18
B20271.AE	ALF-B20271-AE	1-Hexene, 98%	592-41-6	100ml	1008	2901	18
B20271.AP	ALF-B20271-AP	1-Hexene, 98%	592-41-6	500ml	4084	2901	18
B20272.06	ALF-B20272-06	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1	5g	2509	2914	18
B20272.14	ALF-B20272-14	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1	25g	9139	2914	18
B20273.22	ALF-B20273-22	DL-Asparagine monohydrate, 98%	3130-87-8	100g	3606	2924	18
B20273.36	ALF-B20273-36	DL-Asparagine monohydrate, 98%	3130-87-8	500g	13843	2924	18
B20274.03	ALF-B20274-03	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6	1g	3409	2909	18
B20274.06	ALF-B20274-06	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6	5g	13241	2909	18
B20275.03	ALF-B20275-03	2-Fluoro-5-methylphenol, 97%	63762-79-8	1g	1457	2908	18
B20275.06	ALF-B20275-06	2-Fluoro-5-methylphenol, 97%	63762-79-8	5g	5541	2908	18
B20276.14	ALF-B20276-14	1,2-Dibromotetrachloroethane, 98%	630-25-1	25g	1701	2903	18
B20276.22	ALF-B20276-22	1,2-Dibromotetrachloroethane, 98%	630-25-1	100g	5082	2903	18
B20277.06	ALF-B20277-06	3-Chloro-3-methylhexane, 97%	43197-78-0	5g	3417	2903	18
B20277.14	ALF-B20277-14	3-Chloro-3-methylhexane, 97%	43197-78-0	25g	13627	2903	18
B20278.14	ALF-B20278-14	2-Chloro-4-fluorotoluene, 98%	452-73-3	25g	1817	2903	18
B20278.22	ALF-B20278-22	2-Chloro-4-fluorotoluene, 98%	452-73-3	100g	4560	2903	18
B20278.36	ALF-B20278-36	2-Chloro-4-fluorotoluene, 98%	452-73-3	500g	19231	2903	18
B20279.08	ALF-B20279-08	Poly(4-vinylpyridine), 2% cross-linked, ca 60 mesh, 8.0meq/g	9017-40-7	1000g	57559	3911	18
B20279.18	ALF-B20279-18	Poly(4-vinylpyridine), 2% cross-linked, ca 60 mesh, 8.0meq/g	9017-40-7	50g	4839	3911	18
B20279.30	ALF-B20279-30	Poly(4-vinylpyridine), 2% cross-linked, ca 60 mesh, 8.0meq/g	9017-40-7	250g	19347	3911	18
B20280.03	ALF-B20280-03	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	1g	1188	2916	18
B20280.06	ALF-B20280-06	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	5g	4605	2916	18
B20280.14	ALF-B20280-14	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6	25g	20912	2916	18
B20281.09	ALF-B20281-09	4-Bromobenzenesulfonic acid sodium salt dihydrate, 97%	175278-64-5	10g	6413	2904	18
B20281.18	ALF-B20281-18	4-Bromobenzenesulfonic acid sodium salt dihydrate, 97%	175278-64-5	50g	27254	2904	18
B20281.88	ALF-B20281-88	4-Bromobenzenesulfonic acid sodium salt dihydrate, 97%	175278-64-5	2.5g	2070	2904	18
B20283.03	ALF-B20283-03	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8	1g	1097	2918	18
B20283.06	ALF-B20283-06	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8	5g	4417	2918	18
B20284.06	ALF-B20284-06	1-Nonen-4-ol, 98%	35192-73-5	5g	4175	2905	18
B20284.14	ALF-B20284-14	1-Nonen-4-ol, 98%	35192-73-5	25g	16381	2905	18
B20285.09	ALF-B20285-09	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	10g	3040	2905	18
B20285.18	ALF-B20285-18	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	50g	11792	2905	18
B20285.30	ALF-B20285-30	3,6-Dimethyl-3-heptanol, 99%	1573-28-0	250g	48195	2905	18
B20288.06	ALF-B20288-06	cis-3-Methylcyclohexanol, 95%	24965-90-0	5g	8194	2906	18
B20288.14	ALF-B20288-14	cis-3-Methylcyclohexanol, 95%	24965-90-0	25g	33236	2906	18
B20289.03	ALF-B20289-03	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	1g	2951	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20289.06	ALF-B20289-06	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	5g	11360	2933	18
B20290.03	ALF-B20290-03	1,3-Di-tert-butylbenzene, 99%	1014-60-4	1g	5398	2902	18
B20290.06	ALF-B20290-06	1,3-Di-tert-butylbenzene, 99%	1014-60-4	5g	20157	2902	18
B20290.14	ALF-B20290-14	1,3-Di-tert-butylbenzene, 99%	1014-60-4	25g	82204	2902	18
B20291.06	ALF-B20291-06	N-Methyldiacetamide, 90+%	1113-68-4	5g	2896	2924	18
B20291.14	ALF-B20291-14	N-Methyldiacetamide, 90+%	1113-68-4	25g	11189	2924	18
B20292.03	ALF-B20292-03	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	1g	971	2934	18
B20292.06	ALF-B20292-06	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	5g	1754	2934	18
B20292.14	ALF-B20292-14	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	25g	5829	2934	18
B20292.18	ALF-B20292-18	4-(4-Morpholinyl)aniline, 98+%	2524-67-6	50g	8600	2934	18
B20293.03	ALF-B20293-03	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	1g	2087	2916	18
B20293.06	ALF-B20293-06	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	5g	6439	2916	18
B20293.14	ALF-B20293-14	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7	25g	23801	2916	18
B20294.03	ALF-B20294-03	Orcein, for analysis	1400-62-0	1g	1097	2934	18
B20294.06	ALF-B20294-06	Orcein, for analysis	1400-62-0	5g	3877	2934	18
B20296.03	ALF-B20296-03	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	1g	3912	2934	18
B20296.06	ALF-B20296-06	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	5g	15508	2934	18
B20296.14	ALF-B20296-14	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1	25g	66607	2934	18
B20298.06	ALF-B20298-06	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9	5g	2565	2902	18
B20298.14	ALF-B20298-14	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9	25g	8167	2902	18
B20301.03	ALF-B20301-03	3',5'-Difluoroacetophenone, 97%	123577-99-1	1g	1312	2914	18
B20301.06	ALF-B20301-06	3',5'-Difluoroacetophenone, 97%	123577-99-1	5g	3653	2914	18
B20301.14	ALF-B20301-14	3',5'-Difluoroacetophenone, 97%	123577-99-1	25g	12988	2914	18
B20303.03	ALF-B20303-03	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	1g	1259	2907	18
B20303.06	ALF-B20303-06	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	5g	4974	2907	18
B20303.14	ALF-B20303-14	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	25g	21678	2907	18
B20304.03	ALF-B20304-03	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6	1g	3562	2926	18
B20304.06	ALF-B20304-06	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6	5g	13843	2926	18
B20307.06	ALF-B20307-06	5-Bromoindole, 99%	10075-50-0	5g	952	2933	18
B20307.14	ALF-B20307-14	5-Bromoindole, 99%	10075-50-0	25g	1710	2933	18
B20307.22	ALF-B20307-22	5-Bromoindole, 99%	10075-50-0	100g	6350	2933	18
B20311.03	ALF-B20311-03	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5	1g	1259	2921	18
B20311.06	ALF-B20311-06	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5	5g	5640	2921	18
B20313.03	ALF-B20313-03	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5	1g	3022	2930	18
B20313.06	ALF-B20313-06	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5	5g	9994	2930	18
B20316.03	ALF-B20316-03	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	1g	1565	2906	18
B20316.06	ALF-B20316-06	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	5g	5928	2906	18
B20316.14	ALF-B20316-14	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5	25g	24951	2906	18
B20317.09	ALF-B20317-09	Cyclobutanecarbonyl chloride, 98%	5006-22-4	10g	7123	2916	18
B20317.18	ALF-B20317-18	Cyclobutanecarbonyl chloride, 98%	5006-22-4	50g	23881	2916	18
B20318.06	ALF-B20318-06	3-Ethylpyridine, 98%	536-78-7	5g	2744	2933	18
B20318.14	ALF-B20318-14	3-Ethylpyridine, 98%	536-78-7	25g	8995	2933	18
B20319.03	ALF-B20319-03	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	1g	1745	2913	18
B20319.06	ALF-B20319-06	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	5g	7044	2913	18
B20320.03	ALF-B20320-03	4-Methyl(thiobenzamide), 97%	2362-62-1	1g	2609	2930	18
B20320.06	ALF-B20320-06	4-Methyl(thiobenzamide), 97%	2362-62-1	5g	10074	2930	18
B20321.03	ALF-B20321-03	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3	1g	1439	2916	18
B20321.06	ALF-B20321-06	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3	5g	5425	2916	18
B20322.0C	ALF-B20322-0C	Palmitic acid, 95%	57-10-3	10000g	17810	2915	18
B20322.0E	ALF-B20322-0E	Palmitic acid, 95%	57-10-3	2500g	5587	2915	18
B20322.36	ALF-B20322-36	Palmitic acid, 95%	57-10-3	500g	1691	2915	18
B20323.03	ALF-B20323-03	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7	1g	2544	2916	18
B20323.06	ALF-B20323-06	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7	5g	9994	2916	18
B20325.06	ALF-B20325-06	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4	5g	3031	2902	18
B20325.14	ALF-B20325-14	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4	25g	11927	2902	18
B20326.09	ALF-B20326-09	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	10g	2662	2928	18
B20326.18	ALF-B20326-18	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	50g	10083	2928	18
B20326.30	ALF-B20326-30	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3	250g	38624	2928	18
B20327.03	ALF-B20327-03	Pentachloroaniline, 96%	527-20-8	1g	2294	2921	18

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B20327.06	ALF-B20327-06	Pentachloroaniline, 96%	527-20-8	5g	9823	2921	18
B20327.14	ALF-B20327-14	Pentachloroaniline, 96%	527-20-8	25g	38705	2921	18
B20329.03	ALF-B20329-03	4-Bromo-2,6-difluorophenol, 97%	104197-13-9	1g	2509	2908	18
B20329.06	ALF-B20329-06	4-Bromo-2,6-difluorophenol, 97%	104197-13-9	5g	9724	2908	18
B20331.06	ALF-B20331-06	Formamidine disulfide dihydrochloride, 97%	14807-75-1	5g	3662	2930	18
B20331.14	ALF-B20331-14	Formamidine disulfide dihydrochloride, 97%	14807-75-1	25g	14302	2930	18
B20331.22	ALF-B20331-22	Formamidine disulfide dihydrochloride, 97%	14807-75-1	100g	43894	2930	18
B20332.06	ALF-B20332-06	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	5g	2565	2904	18
B20332.14	ALF-B20332-14	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	25g	10254	2904	18
B20332.22	ALF-B20332-22	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6	100g	41530	2904	18
B20333.06	ALF-B20333-06	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	5g	3670	2916	18
B20333.09	ALF-B20333-09	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	10g	6819	2916	18
B20333.88	ALF-B20333-88	2,3-Difluorobenzoyl chloride, 97%	18355-73-2	2.5g	1834	2916	18
B20336.06	ALF-B20336-06	5-Undecanone, 99%	33083-83-9	5g	2627	2914	18
B20336.14	ALF-B20336-14	5-Undecanone, 99%	33083-83-9	25g	10335	2914	18
B20338.18	ALF-B20338-18	5-Bromosalicylic acid, 98%	89-55-4	50g	1790	2918	18
B20338.22	ALF-B20338-22	5-Bromosalicylic acid, 98%	89-55-4	100g	3220	2918	18
B20338.30	ALF-B20338-30	5-Bromosalicylic acid, 98%	89-55-4	250g	6746	2918	18
B20339.06	ALF-B20339-06	4-Nitrothioanisole, 98%	701-57-5	5g	2014	2930	18
B20339.14	ALF-B20339-14	4-Nitrothioanisole, 98%	701-57-5	25g	7907	2930	18
B20339.22	ALF-B20339-22	4-Nitrothioanisole, 98%	701-57-5	100g	26788	2930	18
B20340.03	ALF-B20340-03	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1	1g	3347	2913	18
B20340.06	ALF-B20340-06	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1	5g	12899	2913	18
B20343.09	ALF-B20343-09	7-Methyl-4-indanol, 97%	16400-13-8	10g	11100	2907	18
B20343.88	ALF-B20343-88	7-Methyl-4-indanol, 97%	16400-13-8	2.5g	3786	2907	18
B20344.06	ALF-B20344-06	Oxamic acid, 98%	471-47-6	5g	1312	2924	18
B20344.14	ALF-B20344-14	Oxamic acid, 98%	471-47-6	25g	4290	2924	18
B20344.22	ALF-B20344-22	Oxamic acid, 98%	471-47-6	100g	13843	2924	18
B20345.06	ALF-B20345-06	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3	5g	2635	2922	18
B20345.14	ALF-B20345-14	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3	25g	11873	2922	18
B20346.03	ALF-B20346-03	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	1g	990	2933	18
B20346.06	ALF-B20346-06	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	5g	4110	2933	18
B20346.14	ALF-B20346-14	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4	25g	15543	2933	18
B20347.03	ALF-B20347-03	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	1g	962	2931	18
B20347.06	ALF-B20347-06	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	5g	1718	2931	18
B20347.14	ALF-B20347-14	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2	25g	5127	2931	18
B20348.06	ALF-B20348-06	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	5g	2285	2904	18
B20348.14	ALF-B20348-14	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	25g	7223	2904	18
B20348.22	ALF-B20348-22	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1	100g	23297	2904	18
B20349.09	ALF-B20349-09	4-(Difluoromethoxy)aniline, 97%	22236-10-8	10g	11792	2922	18
B20349.88	ALF-B20349-88	4-(Difluoromethoxy)aniline, 97%	22236-10-8	2.5g	3095	2922	18
B20352.06	ALF-B20352-06	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	5g	2267	2905	18
B20352.14	ALF-B20352-14	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	25g	8886	2905	18
B20352.22	ALF-B20352-22	2,5-Dimethyl-2-hexanol, 98%	3730-60-7	100g	29134	2905	18
B20353.03	ALF-B20353-03	2,6-Difluorocinnamic acid, 98%	102082-89-3	1g	1925	2916	18
B20353.06	ALF-B20353-06	2,6-Difluorocinnamic acid, 98%	102082-89-3	5g	6108	2916	18
B20355.03	ALF-B20355-03	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5	1g	1439	2921	18
B20355.06	ALF-B20355-06	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5	5g	6439	2921	18
B20356.08	ALF-B20356-08	1,2-Dibromobutane, 98%	533-98-2	1000g	55283	2903	18
B20356.18	ALF-B20356-18	1,2-Dibromobutane, 98%	533-98-2	50g	4659	2903	18
B20356.30	ALF-B20356-30	1,2-Dibromobutane, 98%	533-98-2	250g	18538	2903	18
B20357.03	ALF-B20357-03	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	1g	1321	2905	18
B20357.06	ALF-B20357-06	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	5g	4632	2905	18
B20357.14	ALF-B20357-14	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6	25g	18457	2905	18
B20358.06	ALF-B20358-06	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	5g	6413	2919	18
B20358.14	ALF-B20358-14	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	25g	24825	2919	18
B20358.22	ALF-B20358-22	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0	100g	77348	2919	18
B20359.09	ALF-B20359-09	Ethyl 2-chloronicotinate, 98%	1452-94-4	10g	3876	2933	18
B20359.18	ALF-B20359-18	Ethyl 2-chloronicotinate, 98%	1452-94-4	50g	8716	2933	18

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B20359.30	ALF-B20359-30	Ethyl 2-chloronicotinate, 98%	1452-94-4	250g	35035	2933	18
B20360.06	ALF-B20360-06	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3	5g	990	2922	18
B20360.09	ALF-B20360-09	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3	10g	1619	2922	18
B20360.18	ALF-B20360-18	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3	50g	6017	2922	18
B20361.03	ALF-B20361-03	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3	1g	2167	2926	18
B20361.06	ALF-B20361-06	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3	5g	7872	2926	18
B20363.06	ALF-B20363-06	1-Cyclohexylethanol, 98%	1193-81-3	5g	5136	2906	18
B20363.14	ALF-B20363-14	1-Cyclohexylethanol, 98%	1193-81-3	25g	19430	2906	18
B20365.14	ALF-B20365-14	2,6-Dimethylanisole, 98+%	1004-66-6	25g	3013	2909	18
B20365.22	ALF-B20365-22	2,6-Dimethylanisole, 98+%	1004-66-6	100g	8743	2909	18
B20367.09	ALF-B20367-09	3,4-Difluorobenzyl chloride, 98%	698-80-6	10g	9139	2903	18
B20367.88	ALF-B20367-88	3,4-Difluorobenzyl chloride, 98%	698-80-6	2.5g	2914	2903	18
B20368.03	ALF-B20368-03	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	1g	2096	2903	18
B20368.06	ALF-B20368-06	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	5g	7745	2903	18
B20368.14	ALF-B20368-14	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2	25g	32130	2903	18
B20369.03	ALF-B20369-03	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0	1g	3832	2903	18
B20369.06	ALF-B20369-06	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0	5g	14609	2903	18
B20370.06	ALF-B20370-06	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7	5g	3256	2902	18
B20370.14	ALF-B20370-14	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7	25g	12728	2902	18
B20371.03	ALF-B20371-03	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	1g	1575	2918	18
B20371.06	ALF-B20371-06	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	5g	4776	2918	18
B20371.14	ALF-B20371-14	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	25g	19347	2918	18
B20375.03	ALF-B20375-03	6-Nitrophthalide, 97%	610-93-5	1g	1070	2925	18
B20375.06	ALF-B20375-06	6-Nitrophthalide, 97%	610-93-5	5g	3579	2925	18
B20375.14	ALF-B20375-14	6-Nitrophthalide, 97%	610-93-5	25g	13601	2925	18
B20376.03	ALF-B20376-03	2-(Trifluoromethoxy)phenol, 97%	32858-93-8	1g	2509	2909	18
B20376.06	ALF-B20376-06	2-(Trifluoromethoxy)phenol, 97%	32858-93-8	5g	10227	2909	18
B20377.03	ALF-B20377-03	3-Hydroxyadamantane-1-carboxylic acid, 98%	42711-75-1	1g	4101	2918	18
B20377.06	ALF-B20377-06	3-Hydroxyadamantane-1-carboxylic acid, 98%	42711-75-1	5g	16354	2918	18
B20379.03	ALF-B20379-03	2,3,6-Trifluorophenol, 98%	113798-74-6	1g	2240	2908	18
B20379.06	ALF-B20379-06	2,3,6-Trifluorophenol, 98%	113798-74-6	5g	7232	2908	18
B20380.03	ALF-B20380-03	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1	1g	3004	2922	18
B20380.06	ALF-B20380-06	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1	5g	10596	2922	18
B20382.06	ALF-B20382-06	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	5g	1979	2904	18
B20382.14	ALF-B20382-14	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	25g	7825	2904	18
B20382.22	ALF-B20382-22	Sodium 1-hexadecanesulfonate, 97%	15015-81-3	100g	27345	2904	18
B20383.06	ALF-B20383-06	2-Ethyl-6-methylphenyl isothiocyanate, 97%	66609-04-9	5g	3544	2930	18
B20384.09	ALF-B20384-09	2,4-Dimethyl-3-heptanone, 99%	18641-71-9	10g	3202	2914	18
B20384.18	ALF-B20384-18	2,4-Dimethyl-3-heptanone, 99%	18641-71-9	50g	12457	2914	18
B20385.03	ALF-B20385-03	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7	1g	2583	2913	18
B20385.06	ALF-B20385-06	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7	5g	9472	2913	18
B20386.09	ALF-B20386-09	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7	10g	11702	2933	18
B20386.88	ALF-B20386-88	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7	2.5g	3724	2933	18
B20387.03	ALF-B20387-03	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4	1g	3688	2906	18
B20387.06	ALF-B20387-06	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4	5g	15605	2906	18
B20388.09	ALF-B20388-09	3,3-Dimethylglutaric acid, 98+%	4839-46-7	10g	1223	2917	18
B20388.18	ALF-B20388-18	3,3-Dimethylglutaric acid, 98+%	4839-46-7	50g	4175	2917	18
B20388.30	ALF-B20388-30	3,3-Dimethylglutaric acid, 98+%	4839-46-7	250g	16578	2917	18
B20389.06	ALF-B20389-06	4-Dimethylaminobenzophenone, 98%	530-44-9	5g	2654	2922	18
B20389.14	ALF-B20389-14	4-Dimethylaminobenzophenone, 98%	530-44-9	25g	9354	2922	18
B20389.22	ALF-B20389-22	4-Dimethylaminobenzophenone, 98%	530-44-9	100g	30673	2922	18
B20391.0E	ALF-B20391-0E	Mercaptoacetic acid, 97+%	68-11-1	2500g	12863	2930	18
B20391.22	ALF-B20391-22	Mercaptoacetic acid, 97+%	68-11-1	100g	1627	2930	18
B20391.36	ALF-B20391-36	Mercaptoacetic acid, 97+%	68-11-1	500g	2968	2930	18
B20393.06	ALF-B20393-06	1-Methylcycloheptanol, 98%	3761-94-2	5g	9606	2906	18
B20393.14	ALF-B20393-14	1-Methylcycloheptanol, 98%	3761-94-2	25g	38678	2906	18
B20394.22	ALF-B20394-22	N-tert-Butylacrylamide, 97%	107-58-4	100g	4039	2924	18
B20394.36	ALF-B20394-36	N-tert-Butylacrylamide, 97%	107-58-4	500g	15282	2924	18
B20395.03	ALF-B20395-03	2,4,5-Trifluorophenol, 94%	2268-16-8	1g	2995	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20398.06	ALF-B20398-06	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6	5g	4676	2933	18
B20398.14	ALF-B20398-14	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6	25g	18538	2933	18
B20399.06	ALF-B20399-06	1-(4-Nitrophenyl)piperidine, 97%	6574-15-8	5g	3040	2933	18
B20399.14	ALF-B20399-14	1-(4-Nitrophenyl)piperidine, 97%	6574-15-8	25g	11792	2933	18
B20400.03	ALF-B20400-03	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2	1g	1834	2916	18
B20400.06	ALF-B20400-06	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2	5g	6206	2916	18
B20402.03	ALF-B20402-03	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5	1g	1772	2926	18
B20402.06	ALF-B20402-06	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5	5g	6855	2926	18
B20403.03	ALF-B20403-03	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	1g	1610	2905	18
B20403.06	ALF-B20403-06	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	5g	6224	2905	18
B20403.14	ALF-B20403-14	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3	25g	26526	2905	18
B20404.09	ALF-B20404-09	N-(n-Hexadecyl)formamide, 97%	53396-33-1	10g	4264	2924	18
B20404.18	ALF-B20404-18	N-(n-Hexadecyl)formamide, 97%	53396-33-1	50g	16578	2924	18
B20405.06	ALF-B20405-06	4-Nitrobenzophenone, 99%	1144-74-7	5g	990	2914	18
B20405.14	ALF-B20405-14	4-Nitrobenzophenone, 99%	1144-74-7	25g	2798	2914	18
B20405.22	ALF-B20405-22	4-Nitrobenzophenone, 99%	1144-74-7	100g	8499	2914	18
B20406.03	ALF-B20406-03	3-Amidinopyridine hydrochloride, 97%	7356-60-7	1g	2167	2933	18
B20406.06	ALF-B20406-06	3-Amidinopyridine hydrochloride, 97%	7356-60-7	5g	8122	2933	18
B20406.14	ALF-B20406-14	3-Amidinopyridine hydrochloride, 97%	7356-60-7	25g	34522	2933	18
B20409.06	ALF-B20409-06	Cyclohexyl ethyl ketone, 99%	1123-86-0	5g	1834	2914	18
B20409.14	ALF-B20409-14	Cyclohexyl ethyl ketone, 99%	1123-86-0	25g	7088	2914	18
B20410.03	ALF-B20410-03	2,2-Dimethyl-3-octanol, 98%	19841-72-6	1g	1008	2905	18
B20410.06	ALF-B20410-06	2,2-Dimethyl-3-octanol, 98%	19841-72-6	5g	4156	2905	18
B20410.14	ALF-B20410-14	2,2-Dimethyl-3-octanol, 98%	19841-72-6	25g	16381	2905	18
B20411.03	ALF-B20411-03	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	1g	1385	2934	18
B20411.06	ALF-B20411-06	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	5g	4570	2934	18
B20411.14	ALF-B20411-14	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1	25g	15048	2934	18
B20412.06	ALF-B20412-06	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	5g	3724	2918	18
B20412.14	ALF-B20412-14	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	25g	14400	2918	18
B20412.22	ALF-B20412-22	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5	100g	46512	2918	18
B20414.06	ALF-B20414-06	Dimethallyl carbonate, 97%	64057-79-0	5g	3049	2920	18
B20414.14	ALF-B20414-14	Dimethallyl carbonate, 97%	64057-79-0	25g	12215	2920	18
B20417.03	ALF-B20417-03	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2	1g	1070	2933	18
B20417.06	ALF-B20417-06	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2	5g	4479	2933	18
B20418.08	ALF-B20418-08	trans,trans,cis-1,5,9-Cyclododecatriene, 98+%	706-31-0	1000g	3732	2902	18
B20418.30	ALF-B20418-30	trans,trans,cis-1,5,9-Cyclododecatriene, 98+%	706-31-0	250g	1070	2902	18
B20419.22	ALF-B20419-22	n-Propyl 2-ethylhexanoate, 99%	172354-89-1	100g	1333	2915	18
B20419.36	ALF-B20419-36	n-Propyl 2-ethylhexanoate, 99%	172354-89-1	500g	5189	2915	18
B20420.03	ALF-B20420-03	2,3-Difluorobenzylamine, 97%	72235-51-9	1g	3067	2921	18
B20420.06	ALF-B20420-06	2,3-Difluorobenzylamine, 97%	72235-51-9	5g	12306	2921	18
B20420.14	ALF-B20420-14	2,3-Difluorobenzylamine, 97%	72235-51-9	25g	46306	2921	18
B20422.06	ALF-B20422-06	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6	5g	2420	2905	18
B20422.14	ALF-B20422-14	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6	25g	9399	2905	18
B20422.22	ALF-B20422-22	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6	100g	32814	2905	18
B20423.03	ALF-B20423-03	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	1g	1304	2930	18
B20423.06	ALF-B20423-06	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	5g	5342	2930	18
B20423.14	ALF-B20423-14	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9	25g	22533	2930	18
B20424.03	ALF-B20424-03	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5	1g	1979	2913	18
B20424.06	ALF-B20424-06	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5	5g	7061	2913	18
B20425.03	ALF-B20425-03	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6	1g	2267	2914	18
B20425.06	ALF-B20425-06	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6	5g	9058	2914	18
B20427.09	ALF-B20427-09	1-Bromo-2-chlorotetrafluoroethane, 98%	354-53-0	10g	16685	2903	18
B20427.88	ALF-B20427-88	1-Bromo-2-chlorotetrafluoroethane, 98%	354-53-0	2.5g	5568	2903	18
B20428.03	ALF-B20428-03	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	1g	981	2915	18
B20428.06	ALF-B20428-06	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	5g	3931	2915	18
B20428.14	ALF-B20428-14	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	25g	15661	2915	18
B20429.06	ALF-B20429-06	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	5g	3482	2905	18
B20429.14	ALF-B20429-14	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	25g	13583	2905	18
B20429.22	ALF-B20429-22	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0	100g	44604	2905	18
B20430.06	ALF-B20430-06	4-Acetamidobenzaldehyde, 98%	122-85-0	5g	2223	2924	18
B20430.14	ALF-B20430-14	4-Acetamidobenzaldehyde, 98%	122-85-0	25g	8627	2924	18
B20430.22	ALF-B20430-22	4-Acetamidobenzaldehyde, 98%	122-85-0	100g	19178	2924	18
B20431.06	ALF-B20431-06	2,4-Difluorophenylacetic acid, 99%	81228-09-3	5g	6126	2916	18
B20431.14	ALF-B20431-14	2,4-Difluorophenylacetic acid, 99%	81228-09-3	25g	26552	2916	18
B20432.03	ALF-B20432-03	3-Ethylcyclopentanone, 99%	10264-55-8	1g	4390	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20432.06	ALF-B20432-06	3-Ethylcyclopentanone, 99%	10264-55-8	5g	17604	2914	18
B20432.14	ALF-B20432-14	3-Ethylcyclopentanone, 99%	10264-55-8	25g	73227	2914	18
B20433.0B	ALF-B20433-0B	Periodic acid, 99%	10450-60-9	1000g	31688	2811	18
B20433.18	ALF-B20433-18	Periodic acid, 99%	10450-60-9	50g	2716	2811	18
B20433.30	ALF-B20433-30	Periodic acid, 99%	10450-60-9	250g	10345	2811	18
B20434.03	ALF-B20434-03	2-(2-Naphthyl)indole, 98%	23746-81-8	1g	3877	2933	18
B20434.06	ALF-B20434-06	2-(2-Naphthyl)indole, 98%	23746-81-8	5g	14950	2933	18
B20435.06	ALF-B20435-06	Methyl 3-benzoylpropionate, 98%	25333-24-8	5g	2447	2918	18
B20435.14	ALF-B20435-14	Methyl 3-benzoylpropionate, 98%	25333-24-8	25g	9228	2918	18
B20437.03	ALF-B20437-03	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3	1g	1890	2921	18
B20437.06	ALF-B20437-06	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3	5g	7276	2921	18
B20438.06	ALF-B20438-06	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4	5g	2213	2934	18
B20438.14	ALF-B20438-14	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4	25g	7241	2934	18
B20439.03	ALF-B20439-03	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4	1g	1664	2935	18
B20439.06	ALF-B20439-06	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4	5g	6439	2935	18
B20440.03	ALF-B20440-03	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	1g	1385	2906	18
B20440.06	ALF-B20440-06	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	5g	5387	2906	18
B20440.14	ALF-B20440-14	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5	25g	21192	2906	18
B20441.09	ALF-B20441-09	Di-n-propyl succinate, 98%	925-15-5	10g	1503	2917	18
B20441.18	ALF-B20441-18	Di-n-propyl succinate, 98%	925-15-5	50g	6268	2917	18
B20443.06	ALF-B20443-06	5-Mercapto-1-methyltetrazole, 98%	13183-79-4	5g	1952	2933	18
B20443.14	ALF-B20443-14	5-Mercapto-1-methyltetrazole, 98%	13183-79-4	25g	6601	2933	18
B20444.06	ALF-B20444-06	1,1,2,2-Tetramethoxycyclohexane, 98%	163125-34-6	5g	2815	2909	18
B20444.14	ALF-B20444-14	1,1,2,2-Tetramethoxycyclohexane, 98%	163125-34-6	25g	11109	2909	18
B20445.06	ALF-B20445-06	(3-Chloropropyl)benzene, 98%	104-52-9	5g	1321	2903	18
B20445.14	ALF-B20445-14	(3-Chloropropyl)benzene, 98%	104-52-9	25g	1583	2903	18
B20445.22	ALF-B20445-22	(3-Chloropropyl)benzene, 98%	104-52-9	100g	2023	2903	18
B20446.14	ALF-B20446-14	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9	25g	1115	2906	18
B20446.22	ALF-B20446-22	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9	100g	2383	2906	18
B20447.03	ALF-B20447-03	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	1g	1916	2905	18
B20447.06	ALF-B20447-06	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	5g	6619	2905	18
B20447.14	ALF-B20447-14	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	25g	25744	2905	18
B20447.22	ALF-B20447-22	3-Methyl-5-hexen-3-ol, 98%	1569-44-4	100g	84164	2905	18
B20449.06	ALF-B20449-06	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	5g	5829	2934	18
B20449.14	ALF-B20449-14	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	25g	22901	2934	18
B20449.22	ALF-B20449-22	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0	100g	76906	2934	18
B20450.06	ALF-B20450-06	Cyclooctanemethanol, 97%	3637-63-6	5g	3347	2906	18
B20450.14	ALF-B20450-14	Cyclooctanemethanol, 97%	3637-63-6	25g	14355	2906	18
B20451.0B	ALF-B20451-0B	2-Chlorobenzonitrile, 98%	873-32-5	1000g	12566	2926	18
B20451.18	ALF-B20451-18	2-Chlorobenzonitrile, 98%	873-32-5	50g	1124	2926	18
B20451.30	ALF-B20451-30	2-Chlorobenzonitrile, 98%	873-32-5	250g	3759	2926	18
B20454.03	ALF-B20454-03	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2	1g	2105	2906	18
B20454.06	ALF-B20454-06	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2	5g	7907	2906	18
B20455.14	ALF-B20455-14	3,5,6-Trichlorosalicylic acid, 98%	40932-60-3	25g	1223	2918	18
B20455.22	ALF-B20455-22	3,5,6-Trichlorosalicylic acid, 98%	40932-60-3	100g	4848	2918	18
B20456.14	ALF-B20456-14	2,5-Dimethylanisole, 98+%	1706-11-2	25g	2070	2909	18
B20456.22	ALF-B20456-22	2,5-Dimethylanisole, 98+%	1706-11-2	100g	5767	2909	18
B20457.03	ALF-B20457-03	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	1g	2987	2934	18
B20457.06	ALF-B20457-06	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	5g	11955	2934	18
B20457.14	ALF-B20457-14	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4	25g	49292	2934	18
B20458.06	ALF-B20458-06	N,N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	5g	1952	2924	18
B20458.14	ALF-B20458-14	N,N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	25g	6448	2924	18
B20458.22	ALF-B20458-22	N,N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2	100g	21192	2924	18
B20461.03	ALF-B20461-03	Ethyl bromodifluoroacetate, 97%	667-27-6	1g	1124	2915	18
B20461.06	ALF-B20461-06	Ethyl bromodifluoroacetate, 97%	667-27-6	5g	1996	2915	18
B20461.14	ALF-B20461-14	Ethyl bromodifluoroacetate, 97%	667-27-6	25g	6648	2915	18
B20462.03	ALF-B20462-03	Tetrafluorosuccinic acid, 97%	377-38-8	1g	990	2917	18
B20462.06	ALF-B20462-06	Tetrafluorosuccinic acid, 97%	377-38-8	5g	3922	2917	18
B20464.03	ALF-B20464-03	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8	1g	1683	2933	18
B20464.06	ALF-B20464-06	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8	5g	6549	2933	18
B20465.06	ALF-B20465-06	4-Methyl-4-octanol, 98%	23418-37-3	5g	4956	2905	18
B20465.14	ALF-B20465-14	4-Methyl-4-octanol, 98%	23418-37-3	25g	19482	2905	18
B20467.03	ALF-B20467-03	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4	1g	1871	2909	18

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B20467.06	ALF-B20467-06	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4	5g	7223	2909	18
B20468.06	ALF-B20468-06	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	5g	1503	2903	18
B20468.14	ALF-B20468-14	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	25g	5864	2903	18
B20468.22	ALF-B20468-22	1,3-Dibromo-3-methylbutane, 98%	24443-15-0	100g	21192	2903	18
B20469.03	ALF-B20469-03	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3	1g	3084	2921	18
B20469.06	ALF-B20469-06	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3	5g	10838	2921	18
B20470.03	ALF-B20470-03	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1	1g	2815	2903	18
B20470.06	ALF-B20470-06	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1	5g	10838	2903	18
B20472.06	ALF-B20472-06	2-Methyl-5-nitrophenol, 97%	5428-54-6	5g	2267	2908	18
B20472.14	ALF-B20472-14	2-Methyl-5-nitrophenol, 97%	5428-54-6	25g	9058	2908	18
B20475.03	ALF-B20475-03	2,3,6-Trifluoroaniline, 99%	67815-56-9	1g	1817	2921	18
B20475.06	ALF-B20475-06	2,3,6-Trifluoroaniline, 99%	67815-56-9	5g	7843	2921	18
B20476.03	ALF-B20476-03	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3	1g	2140	2904	18
B20476.06	ALF-B20476-06	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3	5g	8347	2904	18
B20477.03	ALF-B20477-03	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7	1g	1188	2934	18
B20477.06	ALF-B20477-06	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7	5g	4732	2934	18
B20478.03	ALF-B20478-03	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	1g	1242	2933	18
B20478.06	ALF-B20478-06	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	5g	4444	2933	18
B20478.14	ALF-B20478-14	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3	25g	18799	2933	18
B20479.09	ALF-B20479-09	1-Bromo-5-chloropentane, 98%	54512-75-3	10g	1395	2903	18
B20479.18	ALF-B20479-18	1-Bromo-5-chloropentane, 98%	54512-75-3	50g	5342	2903	18
B20479.30	ALF-B20479-30	1-Bromo-5-chloropentane, 98%	54512-75-3	250g	22388	2903	18
B20480.03	ALF-B20480-03	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	1g	1575	2905	18
B20480.06	ALF-B20480-06	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	5g	5909	2905	18
B20480.14	ALF-B20480-14	2,3-Dimethyl-3-heptanol, 94%	19549-71-4	25g	24008	2905	18
B20481.14	ALF-B20481-14	2,2-Dimethylglutaric acid, 98+%	681-57-2	25g	5541	2917	18
B20483.06	ALF-B20483-06	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	5g	1079	2912	18
B20483.14	ALF-B20483-14	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	25g	3616	2912	18
B20483.22	ALF-B20483-22	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1	100g	10525	2912	18
B20485.03	ALF-B20485-03	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	1g	2258	2926	18
B20485.06	ALF-B20485-06	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	5g	8627	2926	18
B20485.14	ALF-B20485-14	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0	25g	30933	2926	18
B20486.03	ALF-B20486-03	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	1g	1970	2916	18
B20486.06	ALF-B20486-06	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	5g	7070	2916	18
B20488.03	ALF-B20488-03	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8	1g	1672	2924	18
B20488.06	ALF-B20488-06	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8	5g	5477	2924	18
B20489.03	ALF-B20489-03	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	1g	2987	2918	18
B20489.06	ALF-B20489-06	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	5g	11451	2918	18
B20489.14	ALF-B20489-14	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0	25g	42122	2918	18
B20490.03	ALF-B20490-03	Ursodeoxycholic acid, 99%	128-13-2	1g	1503	2918	18
B20490.06	ALF-B20490-06	Ursodeoxycholic acid, 99%	128-13-2	5g	4417	2918	18
B20490.14	ALF-B20490-14	Ursodeoxycholic acid, 99%	128-13-2	25g	17044	2918	18
B20491.14	ALF-B20491-14	1,3-Di-n-butylxanthine, 98%	2850-36-4	25g	1890	2933	18
B20491.22	ALF-B20491-22	1,3-Di-n-butylxanthine, 98%	2850-36-4	100g	5909	2933	18
B20491.36	ALF-B20491-36	1,3-Di-n-butylxanthine, 98%	2850-36-4	500g	24951	2933	18
B20492.03	ALF-B20492-03	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6	1g	4856	2933	18
B20492.06	ALF-B20492-06	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6	5g	17056	2933	18
B20493.09	ALF-B20493-09	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4	10g	2780	2924	18
B20493.18	ALF-B20493-18	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4	50g	10938	2924	18
B20496.03	ALF-B20496-03	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2	1g	935	2918	18
B20496.06	ALF-B20496-06	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2	5g	1943	2918	18
B20496.14	ALF-B20496-14	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2	25g	7727	2918	18
B20497.06	ALF-B20497-06	1-Cyclohexyl-1-propanol, 97%	17264-02-7	5g	1736	2906	18
B20497.14	ALF-B20497-14	1-Cyclohexyl-1-propanol, 97%	17264-02-7	25g	6728	2906	18
B20498.03	ALF-B20498-03	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5	1g	2500	2933	18
B20498.06	ALF-B20498-06	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5	5g	9139	2933	18
B20499.03	ALF-B20499-03	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4	1g	3004	2906	18
B20499.06	ALF-B20499-06	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4	5g	9472	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20500.14	ALF-B20500-14	4,6-Dichlororesorcinol, 97%	137-19-9	25g	4632	2908	18
B20501.06	ALF-B20501-06	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8	5g	1790	2906	18
B20501.14	ALF-B20501-14	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8	25g	6917	2906	18
B20502.03	ALF-B20502-03	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5	1g	2798	2924	18
B20502.06	ALF-B20502-06	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5	5g	9994	2924	18
B20503.03	ALF-B20503-03	1,3-Diphenoxy-2-propanol, 98+%	622-04-8	1g	1179	2909	18
B20503.06	ALF-B20503-06	1,3-Diphenoxy-2-propanol, 98+%	622-04-8	5g	4570	2909	18
B20504.03	ALF-B20504-03	8-Chloro-2-methylquinoline, 98%	3033-82-7	1g	1503	2933	18
B20504.06	ALF-B20504-06	8-Chloro-2-methylquinoline, 98%	3033-82-7	5g	5460	2933	18
B20505.03	ALF-B20505-03	3-Cyclohexyl-1-propyne, 97%	17715-00-3	1g	1728	2902	18
B20505.06	ALF-B20505-06	3-Cyclohexyl-1-propyne, 97%	17715-00-3	5g	6639	2902	18
B20505.14	ALF-B20505-14	3-Cyclohexyl-1-propyne, 97%	17715-00-3	25g	24367	2902	18
B20506.06	ALF-B20506-06	Hyodeoxycholic acid, 96%	83-49-8	5g	3256	2918	18
B20506.14	ALF-B20506-14	Hyodeoxycholic acid, 96%	83-49-8	25g	9994	2918	18
B20506.22	ALF-B20506-22	Hyodeoxycholic acid, 96%	83-49-8	100g	33236	2918	18
B20509.03	ALF-B20509-03	1-Acetyl-5-bromoindoline, 98%	22190-38-1	1g	1664	2933	18
B20509.06	ALF-B20509-06	1-Acetyl-5-bromoindoline, 98%	22190-38-1	5g	5864	2933	18
B20509.14	ALF-B20509-14	1-Acetyl-5-bromoindoline, 98%	22190-38-1	25g	14950	2933	18
B20510.06	ALF-B20510-06	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	2770-75-4	5g	3040	2933	18
B20510.14	ALF-B20510-14	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	2770-75-4	25g	13411	2933	18
B20512.09	ALF-B20512-09	4-Chlorostyrene, 99%, stab.	1073-67-2	10g	2132	2903	18
B20512.18	ALF-B20512-18	4-Chlorostyrene, 99%, stab.	1073-67-2	50g	7187	2903	18
B20515.03	ALF-B20515-03	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8	1g	2140	2934	18
B20515.06	ALF-B20515-06	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8	5g	8347	2934	18
B20516.09	ALF-B20516-09	3-Chloro-4-fluorophenyl isothiocyanate, 98%	137724-66-4	10g	5900	2930	18
B20516.88	ALF-B20516-88	3-Chloro-4-fluorophenyl isothiocyanate, 98%	137724-66-4	2.5g	1503	2930	18
B20518.09	ALF-B20518-09	2,6,8-Trimethyl-4-nonanone, 98%	123-18-2	10g	3850	2914	18
B20518.18	ALF-B20518-18	2,6,8-Trimethyl-4-nonanone, 98%	123-18-2	50g	14868	2914	18
B20520.06	ALF-B20520-06	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	5g	1197	2904	18
B20520.09	ALF-B20520-09	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	10g	1422	2904	18
B20520.18	ALF-B20520-18	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0	50g	5298	2904	18
B20521.06	ALF-B20521-06	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1	5g	5198	2903	18
B20521.14	ALF-B20521-14	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1	25g	21785	2903	18
B20524.03	ALF-B20524-03	Methyl 5-bromo-2-furoate, 97%	2527-99-3	1g	2223	2932	18
B20524.06	ALF-B20524-06	Methyl 5-bromo-2-furoate, 97%	2527-99-3	5g	7872	2932	18
B20524.14	ALF-B20524-14	Methyl 5-bromo-2-furoate, 97%	2527-99-3	25g	30096	2932	18
B20525.03	ALF-B20525-03	2,4-Difluorophenylacetoneitrile, 97%	656-35-9	1g	1503	2926	18
B20525.06	ALF-B20525-06	2,4-Difluorophenylacetoneitrile, 97%	656-35-9	5g	5477	2926	18
B20528.03	ALF-B20528-03	3',5',7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	1g	944	2932	18
B20528.06	ALF-B20528-06	3',5',7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	5g	3922	2932	18
B20528.14	ALF-B20528-14	3',5',7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2	25g	15632	2932	18
B20529.03	ALF-B20529-03	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	1g	1466	2933	18
B20529.06	ALF-B20529-06	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	5g	4084	2933	18
B20529.14	ALF-B20529-14	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2	25g	10381	2933	18
B20531.14	ALF-B20531-14	N-Methylantranilic acid, 90+%	119-68-6	25g	2203	2922	18
B20531.22	ALF-B20531-22	N-Methylantranilic acid, 90+%	119-68-6	100g	6549	2922	18
B20531.36	ALF-B20531-36	N-Methylantranilic acid, 90+%	119-68-6	500g	26238	2922	18
B20532.06	ALF-B20532-06	1-(Cyanoacetyl)piperidine, 98%	15029-30-8	5g	1772	2933	18
B20532.14	ALF-B20532-14	1-(Cyanoacetyl)piperidine, 98%	15029-30-8	25g	4983	2933	18
B20534.03	ALF-B20534-03	Mesitylacetoneitrile, 98%	34688-71-6	1g	1215	2926	18
B20534.06	ALF-B20534-06	Mesitylacetoneitrile, 98%	34688-71-6	5g	4355	2926	18
B20534.14	ALF-B20534-14	Mesitylacetoneitrile, 98%	34688-71-6	25g	17224	2926	18
B20536.06	ALF-B20536-06	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3	5g	5145	2906	18
B20536.14	ALF-B20536-14	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3	25g	20302	2906	18
B20537.09	ALF-B20537-09	1,5-Diacetoxypentane, 98%	6963-44-6	10g	1826	2915	18
B20537.18	ALF-B20537-18	1,5-Diacetoxypentane, 98%	6963-44-6	50g	7114	2915	18
B20538.03	ALF-B20538-03	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	1g	2672	2903	18
B20538.06	ALF-B20538-06	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	5g	10335	2903	18
B20538.14	ALF-B20538-14	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3	25g	43752	2903	18
B20540.06	ALF-B20540-06	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	5g	3193	2932	18
B20540.14	ALF-B20540-14	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	25g	12233	2932	18
B20541.03	ALF-B20541-03	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7	1g	1720	2933	18
B20541.06	ALF-B20541-06	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7	5g	2815	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20542.09	ALF-B20542-09	2,3-Difluorobenzamide, 97%	18355-75-4	10g	10461	2924	18
B20542.88	ALF-B20542-88	2,3-Difluorobenzamide, 97%	18355-75-4	2.5g	2583	2924	18
B20543.03	ALF-B20543-03	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0	1g	4659	2916	18
B20543.06	ALF-B20543-06	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0	5g	18116	2916	18
B20544.09	ALF-B20544-09	o-Toluenesulfonamide, 99%	88-19-7	10g	1377	2935	18
B20544.18	ALF-B20544-18	o-Toluenesulfonamide, 99%	88-19-7	50g	4965	2935	18
B20546.06	ALF-B20546-06	3-Methyl-1,5-pentanediol, 99%	4457-71-0	5g	3759	2905	18
B20546.14	ALF-B20546-14	3-Methyl-1,5-pentanediol, 99%	4457-71-0	25g	14771	2905	18
B20549.03	ALF-B20549-03	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	1g	1654	2921	18
B20549.06	ALF-B20549-06	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	5g	5837	2921	18
B20550.03	ALF-B20550-03	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	1g	3455	2933	18
B20550.06	ALF-B20550-06	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	5g	13384	2933	18
B20550.14	ALF-B20550-14	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1	25g	56218	2933	18
B20553.03	ALF-B20553-03	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6	1g	2698	2906	18
B20553.06	ALF-B20553-06	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6	5g	10426	2906	18
B20553.14	ALF-B20553-14	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6	25g	43923	2906	18
B20554.03	ALF-B20554-03	3,5-Difluorobenzophenone, 98+%	179113-89-4	1g	1223	2914	18
B20554.06	ALF-B20554-06	3,5-Difluorobenzophenone, 98+%	179113-89-4	5g	4614	2914	18
B20557.03	ALF-B20557-03	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8	1g	3256	2922	18
B20557.06	ALF-B20557-06	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8	5g	12666	2922	18
B20558.03	ALF-B20558-03	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1	1g	2807	2914	18
B20558.06	ALF-B20558-06	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1	5g	10732	2914	18
B20559.06	ALF-B20559-06	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	126-87-4	5g	1780	2905	18
B20559.14	ALF-B20559-14	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	126-87-4	25g	2987	2905	18
B20560.06	ALF-B20560-06	2-Methyl-1-hexen-3-yne, 97%	23056-94-2	5g	3815	2901	18
B20560.14	ALF-B20560-14	2-Methyl-1-hexen-3-yne, 97%	23056-94-2	25g	12306	2901	18
B20564.03	ALF-B20564-03	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7	1g	1890	2909	18
B20564.06	ALF-B20564-06	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7	5g	6251	2909	18
B20566.06	ALF-B20566-06	3-Pentyl formate, 94%	58368-67-5	5g	3229	2915	18
B20566.14	ALF-B20566-14	3-Pentyl formate, 94%	58368-67-5	25g	12556	2915	18
B20567.06	ALF-B20567-06	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	5g	2267	2934	18
B20567.14	ALF-B20567-14	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	25g	9472	2934	18
B20567.22	ALF-B20567-22	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4	100g	32472	2934	18
B20568.09	ALF-B20568-09	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6	10g	2698	2924	18
B20568.18	ALF-B20568-18	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6	50g	10426	2924	18
B20569.03	ALF-B20569-03	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0	1g	2707	2930	18
B20569.06	ALF-B20569-06	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0	5g	10461	2930	18
B20570.06	ALF-B20570-06	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	5g	1457	2933	18
B20570.14	ALF-B20570-14	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	25g	3759	2933	18
B20570.22	ALF-B20570-22	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1	100g	12728	2933	18
B20572.03	ALF-B20572-03	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	1g	3463	2918	18
B20572.06	ALF-B20572-06	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	5g	13312	2918	18
B20574.03	ALF-B20574-03	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	29220-04-0	1g	1960	2934	18
B20574.06	ALF-B20574-06	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	29220-04-0	5g	7582	2934	18
B20575.14	ALF-B20575-14	2,3-Dihydrofuran, 98+%	1191-99-7	25g	1548	2932	18
B20575.22	ALF-B20575-22	2,3-Dihydrofuran, 98+%	1191-99-7	100g	3868	2932	18
B20575.36	ALF-B20575-36	2,3-Dihydrofuran, 98+%	1191-99-7	500g	12324	2932	18
B20576.06	ALF-B20576-06	n-Hexyl n-octyl ether, 98%	17071-54-4	5g	3148	2909	18
B20576.14	ALF-B20576-14	n-Hexyl n-octyl ether, 98%	17071-54-4	25g	12215	2909	18
B20578.03	ALF-B20578-03	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	1g	899	2905	18
B20578.06	ALF-B20578-06	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	5g	3373	2905	18
B20578.14	ALF-B20578-14	2,5-Dimethyl-3-hexanol, 98%	19550-07-3	25g	14591	2905	18
B20579.06	ALF-B20579-06	1-n-Butylcyclohexanol, 98%	5445-30-7	5g	2438	2906	18
B20579.14	ALF-B20579-14	1-n-Butylcyclohexanol, 98%	5445-30-7	25g	9302	2906	18
B20580.03	ALF-B20580-03	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	1g	2043	2908	18
B20580.06	ALF-B20580-06	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	5g	8627	2908	18
B20580.14	ALF-B20580-14	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5	25g	38454	2908	18
B20581.06	ALF-B20581-06	4'-Isopropylacetophenone, 98%	645-13-6	5g	1412	2914	18
B20581.14	ALF-B20581-14	4'-Isopropylacetophenone, 98%	645-13-6	25g	4750	2914	18
B20581.22	ALF-B20581-22	4'-Isopropylacetophenone, 98%	645-13-6	100g	14185	2914	18
B20582.09	ALF-B20582-09	Ammonium hexafluoroaluminate, 98%	7784-19-2	10g	1503	2826	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20582.18	ALF-B20582-18	Ammonium hexafluoroaluminate, 98%	7784-19-2	50g	5891	2826	18
B20583.09	ALF-B20583-09	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	10g	6908	2916	18
B20583.88	ALF-B20583-88	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	2.5g	2347	2916	18
B20584.09	ALF-B20584-09	4-Ethoxyphenol, 99%	622-62-8	10g	1232	2909	18
B20584.18	ALF-B20584-18	4-Ethoxyphenol, 99%	622-62-8	50g	5253	2909	18
B20586.03	ALF-B20586-03	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	1g	3113	2934	18
B20586.06	ALF-B20586-06	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	5g	11964	2934	18
B20586.14	ALF-B20586-14	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7	25g	50929	2934	18
B20587.06	ALF-B20587-06	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	5g	1790	2905	18
B20587.14	ALF-B20587-14	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	25g	6611	2905	18
B20587.22	ALF-B20587-22	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0	100g	19051	2905	18
B20588.03	ALF-B20588-03	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7	1g	1312	2931	18
B20588.06	ALF-B20588-06	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7	5g	2924	2931	18
B20590.03	ALF-B20590-03	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	1g	1610	2921	18
B20590.06	ALF-B20590-06	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	5g	6754	2921	18
B20590.14	ALF-B20590-14	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3	25g	28612	2921	18
B20591.03	ALF-B20591-03	1-Hepten-4-ol, 98%	3521-91-3	1g	1115	2905	18
B20591.06	ALF-B20591-06	1-Hepten-4-ol, 98%	3521-91-3	5g	4345	2905	18
B20591.14	ALF-B20591-14	1-Hepten-4-ol, 98%	3521-91-3	25g	16920	2905	18
B20592.03	ALF-B20592-03	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5	1g	2815	2914	18
B20592.06	ALF-B20592-06	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5	5g	10938	2914	18
B20595.03	ALF-B20595-03	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5	1g	3328	2921	18
B20595.06	ALF-B20595-06	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5	5g	12647	2921	18
B20596.03	ALF-B20596-03	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	1g	1312	2906	18
B20596.06	ALF-B20596-06	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	5g	5082	2906	18
B20596.14	ALF-B20596-14	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0	25g	19995	2906	18
B20597.06	ALF-B20597-06	4-Decyne, 98%	2384-86-3	5g	3328	2901	18
B20597.14	ALF-B20597-14	4-Decyne, 98%	2384-86-3	25g	12728	2901	18
B20599.09	ALF-B20599-09	2-Methoxy-3-(trifluoromethyl)pyridine, 97%	121643-44-5	10g	11802	2933	18
B20599.88	ALF-B20599-88	2-Methoxy-3-(trifluoromethyl)pyridine, 97%	121643-44-5	2.5g	3948	2933	18
B20600.03	ALF-B20600-03	4-Nitrophenoxyacetoneitrile, 97%	33901-46-1	1g	1377	2926	18
B20600.06	ALF-B20600-06	4-Nitrophenoxyacetoneitrile, 97%	33901-46-1	5g	5667	2926	18
B20601.14	ALF-B20601-14	Ethyl isonipecotate, 98%	1126-09-6	25g	1583	2933	18
B20601.22	ALF-B20601-22	Ethyl isonipecotate, 98%	1126-09-6	100g	5378	2933	18
B20602.06	ALF-B20602-06	1-Phenylcyclohexene, 97%	771-98-2	5g	2223	2902	18
B20602.14	ALF-B20602-14	1-Phenylcyclohexene, 97%	771-98-2	25g	7592	2902	18
B20602.22	ALF-B20602-22	1-Phenylcyclohexene, 97%	771-98-2	100g	24197	2902	18
B20603.01	ALF-B20603-01	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	0.25g	873	2916	18
B20603.03	ALF-B20603-03	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	1g	1718	2916	18
B20603.06	ALF-B20603-06	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7	5g	5649	2916	18
B20604.14	ALF-B20604-14	Sodium hexafluoroantimonate(V), 98%	16925-25-0	25g	2583	2826	18
B20604.22	ALF-B20604-22	Sodium hexafluoroantimonate(V), 98%	16925-25-0	100g	7762	2826	18
B20604.36	ALF-B20604-36	Sodium hexafluoroantimonate(V), 98%	16925-25-0	500g	35459	2826	18
B20607.03	ALF-B20607-03	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9	1g	2078	2903	18
B20607.06	ALF-B20607-06	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9	5g	5657	2903	18
B20608.03	ALF-B20608-03	5-Methylimidazole-4-carboxaldehyde, 99%	68282-53-1	1g	1492	2933	18
B20608.06	ALF-B20608-06	5-Methylimidazole-4-carboxaldehyde, 99%	68282-53-1	5g	5009	2933	18
B20609.03	ALF-B20609-03	1,2-Bis(1-naphthyl)ethane, 97%	15374-45-5	1g	3724	2902	18
B20609.06	ALF-B20609-06	1,2-Bis(1-naphthyl)ethane, 97%	15374-45-5	5g	14355	2902	18
B20611.06	ALF-B20611-06	Ethyl trifluoropyruvate, 97%	13081-18-0	5g	2878	2918	18
B20611.14	ALF-B20611-14	Ethyl trifluoropyruvate, 97%	13081-18-0	25g	8582	2918	18
B20612.03	ALF-B20612-03	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	1g	2447	2914	18
B20612.06	ALF-B20612-06	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	5g	9814	2914	18
B20612.14	ALF-B20612-14	2,2-Dimethyl-3-hexanone, 99%	5405-79-8	25g	39272	2914	18
B20617.03	ALF-B20617-03	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	1g	2509	2926	18
B20617.06	ALF-B20617-06	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	5g	8969	2926	18
B20617.14	ALF-B20617-14	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6	25g	29819	2926	18
B20619.18	ALF-B20619-18	2-Iodobutane, 99%, stab. with copper	513-48-4	50g	1457	2903	18
B20619.30	ALF-B20619-30	2-Iodobutane, 99%, stab. with copper	513-48-4	250g	5758	2903	18

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B20619.36	ALF-B20619-36	2-Iodobutane, 99%, stab. with copper	513-48-4	500g	10074	2903	18
B20620.06	ALF-B20620-06	3,4,5-Trihydroxybenzamide, 98%	618-73-5	5g	1197	2924	18
B20620.14	ALF-B20620-14	3,4,5-Trihydroxybenzamide, 98%	618-73-5	25g	4299	2924	18
B20621.03	ALF-B20621-03	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0	1g	2430	2913	18
B20621.06	ALF-B20621-06	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0	5g	8257	2913	18
B20624.06	ALF-B20624-06	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6	5g	4272	2901	18
B20624.14	ALF-B20624-14	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6	25g	16578	2901	18
B20625.14	ALF-B20625-14	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	25g	1188	2918	18
B20625.22	ALF-B20625-22	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	100g	3140	2918	18
B20625.36	ALF-B20625-36	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3	500g	16371	2918	18
B20626.03	ALF-B20626-03	2-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	197239-49-9	1g	3795	2906	18
B20626.06	ALF-B20626-06	2-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	197239-49-9	5g	16578	2906	18
B20627.06	ALF-B20627-06	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	5g	1826	2916	18
B20627.14	ALF-B20627-14	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	25g	7286	2916	18
B20629.06	ALF-B20629-06	Cyclopentene oxide, 97%	285-67-6	5g	1970	2910	18
B20629.14	ALF-B20629-14	Cyclopentene oxide, 97%	285-67-6	25g	7969	2910	18
B20630.06	ALF-B20630-06	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3	5g	1952	2924	18
B20630.14	ALF-B20630-14	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3	25g	7538	2924	18
B20632.14	ALF-B20632-14	()-Isoborneol, 95%	124-76-5	25g	1277	2906	18
B20632.22	ALF-B20632-22	()-Isoborneol, 95%	124-76-5	100g	1937	2906	18
B20632.36	ALF-B20632-36	()-Isoborneol, 95%	124-76-5	500g	4552	2906	18
B20634.03	ALF-B20634-03	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	1g	863	2903	18
B20634.06	ALF-B20634-06	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	5g	2240	2903	18
B20634.14	ALF-B20634-14	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8	25g	8969	2903	18
B20635.03	ALF-B20635-03	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	1g	4848	2933	18
B20635.06	ALF-B20635-06	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	5g	17433	2933	18
B20635.14	ALF-B20635-14	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8	25g	71519	2933	18
B20636.09	ALF-B20636-09	(-)-Carveol, mixture of isomers, 97%	99-48-9	10g	2347	2906	18
B20636.18	ALF-B20636-18	(-)-Carveol, mixture of isomers, 97%	99-48-9	50g	6224	2906	18
B20636.30	ALF-B20636-30	(-)-Carveol, mixture of isomers, 97%	99-48-9	250g	23243	2906	18
B20637.03	ALF-B20637-03	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	1g	782	2922	18
B20637.06	ALF-B20637-06	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	5g	3444	2922	18
B20637.14	ALF-B20637-14	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	25g	15462	2922	18
B20638.06	ALF-B20638-06	5-Iodoindole, 98%	16066-91-4	5g	4803	2933	18
B20638.14	ALF-B20638-14	5-Iodoindole, 98%	16066-91-4	25g	17271	2933	18
B20638.22	ALF-B20638-22	5-Iodoindole, 98%	16066-91-4	100g	60590	2933	18
B20640.06	ALF-B20640-06	3-Methyl-3-nonanol, 97%	21078-72-8	5g	4867	2905	18
B20640.14	ALF-B20640-14	3-Methyl-3-nonanol, 97%	21078-72-8	25g	19051	2905	18
B20641.06	ALF-B20641-06	4-(Bromomethyl)benzonitrile, 98%	17201-43-3	5g	2447	2926	18
B20641.14	ALF-B20641-14	4-(Bromomethyl)benzonitrile, 98%	17201-43-3	25g	9022	2926	18
B20642.09	ALF-B20642-09	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1	10g	8969	2934	18
B20642.88	ALF-B20642-88	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1	2.5g	2780	2934	18
B20644.03	ALF-B20644-03	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5	1g	2430	2926	18
B20644.06	ALF-B20644-06	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5	5g	10525	2926	18
B20645.14	ALF-B20645-14	4-Ethylbenzaldehyde, 97%	4748-78-1	25g	2132	2912	18
B20645.22	ALF-B20645-22	4-Ethylbenzaldehyde, 97%	4748-78-1	100g	6117	2912	18
B20647.09	ALF-B20647-09	4-Iodo-3,5-dimethyl-1H-pyrazole, 97%	2033-45-6	10g	9048	2933	18
B20647.88	ALF-B20647-88	4-Iodo-3,5-dimethyl-1H-pyrazole, 97%	2033-45-6	2.5g	2834	2933	18
B20648.06	ALF-B20648-06	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7	5g	3022	2903	18
B20648.14	ALF-B20648-14	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7	25g	9912	2903	18
B20651.14	ALF-B20651-14	3,5-Dimethylanisole, 99%	874-63-5	25g	4272	2909	18
B20651.22	ALF-B20651-22	3,5-Dimethylanisole, 99%	874-63-5	100g	14086	2909	18
B20652.03	ALF-B20652-03	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	1g	908	2905	18
B20652.06	ALF-B20652-06	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	5g	3552	2905	18
B20652.14	ALF-B20652-14	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3	25g	14149	2905	18
B20654.03	ALF-B20654-03	1,3-Diphenyl-1-butanone, 95%	1533-20-6	1g	2465	2914	18
B20654.06	ALF-B20654-06	1,3-Diphenyl-1-butanone, 95%	1533-20-6	5g	9534	2914	18
B20655.06	ALF-B20655-06	4'-Bromo-2'-ethylacetanilide, 97%	51688-73-4	5g	1457	2924	18
B20655.14	ALF-B20655-14	4'-Bromo-2'-ethylacetanilide, 97%	51688-73-4	25g	5748	2924	18
B20656.03	ALF-B20656-03	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	1g	4496	2925	18
B20656.06	ALF-B20656-06	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	5g	17683	2925	18
B20656.14	ALF-B20656-14	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5	25g	73740	2925	18
B20658.03	ALF-B20658-03	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	1g	1153	2905	18
B20658.06	ALF-B20658-06	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	5g	4363	2905	18
B20658.14	ALF-B20658-14	4-Methyl-4-hepten-3-ol, 97%	81280-12-8	25g	16920	2905	18

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B20659.03	ALF-B20659-03	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7	1g	3877	2913	18
B20659.06	ALF-B20659-06	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7	5g	13241	2913	18
B20660.03	ALF-B20660-03	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3	1g	3202	2914	18
B20660.06	ALF-B20660-06	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3	5g	10596	2914	18
B20661.03	ALF-B20661-03	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7	1g	2356	2932	18
B20661.06	ALF-B20661-06	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7	5g	8662	2932	18
B20662.03	ALF-B20662-03	Methallylcyclopentane, 99%	219726-61-1	1g	1115	2902	18
B20662.06	ALF-B20662-06	Methallylcyclopentane, 99%	219726-61-1	5g	4363	2902	18
B20662.14	ALF-B20662-14	Methallylcyclopentane, 99%	219726-61-1	25g	18377	2902	18
B20663.03	ALF-B20663-03	Dichlorobis(pyridine)palladium(II), 98%	14872-20-9	1g	8627	2843	18
B20663.06	ALF-B20663-06	Dichlorobis(pyridine)palladium(II), 98%	14872-20-9	5g	33209	2843	18
B20666.03	ALF-B20666-03	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4	1g	1619	2916	18
B20666.06	ALF-B20666-06	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4	5g	5118	2916	18
B20667.03	ALF-B20667-03	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	1g	1503	2933	18
B20667.06	ALF-B20667-06	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	5g	5640	2933	18
B20667.14	ALF-B20667-14	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0	25g	23584	2933	18
B20668.03	ALF-B20668-03	Methyl 3,5-dibromobenzoate, 98%	51329-15-8	1g	1627	2916	18
B20668.06	ALF-B20668-06	Methyl 3,5-dibromobenzoate, 98%	51329-15-8	5g	6584	2916	18
B20669.06	ALF-B20669-06	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8	5g	1492	2922	18
B20669.14	ALF-B20669-14	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8	25g	5811	2922	18
B20670.03	ALF-B20670-03	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2	1g	4012	2903	18
B20670.06	ALF-B20670-06	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2	5g	14609	2903	18
B20671.06	ALF-B20671-06	2,6-Dibromo-3-chloro-4-methylaniline, 98%	84483-22-7	5g	1170	2921	18
B20671.14	ALF-B20671-14	2,6-Dibromo-3-chloro-4-methylaniline, 98%	84483-22-7	25g	4732	2921	18
B20672.06	ALF-B20672-06	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9	5g	1403	2918	18
B20672.14	ALF-B20672-14	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9	25g	5613	2918	18
B20675.03	ALF-B20675-03	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8	1g	1970	2933	18
B20675.06	ALF-B20675-06	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8	5g	7681	2933	18
B20679.03	ALF-B20679-03	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0	1g	2654	2933	18
B20679.06	ALF-B20679-06	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0	5g	9149	2933	18
B20680.AK	ALF-B20680-AK	n-Propyl propionate, 99%	106-36-5	250ml	3579	2915	18
B20680.AU	ALF-B20680-AU	n-Propyl propionate, 99%	106-36-5	1000ml	10434	2915	18
B20681.06	ALF-B20681-06	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5	5g	3527	2918	18
B20681.14	ALF-B20681-14	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5	25g	13843	2918	18
B20682.06	ALF-B20682-06	7-Methyl-7-octen-5-yn-3-ol, 95%	87371-34-4	5g	10991	2905	18
B20682.14	ALF-B20682-14	7-Methyl-7-octen-5-yn-3-ol, 95%	87371-34-4	25g	37526	2905	18
B20683.14	ALF-B20683-14	2,4-Dichloro-1-iodobenzene, 98%	29898-32-6	25g	3148	2903	18
B20683.22	ALF-B20683-22	2,4-Dichloro-1-iodobenzene, 98%	29898-32-6	100g	8743	2903	18
B20684.03	ALF-B20684-03	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6	1g	2043	2921	18
B20684.06	ALF-B20684-06	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6	5g	6549	2921	18
B20685.03	ALF-B20685-03	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8	1g	2672	2914	18
B20685.06	ALF-B20685-06	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8	5g	10335	2914	18
B20686.22	ALF-B20686-22	Phenyl salicylate, 99%	118-55-8	100g	1124	2918	18
B20686.36	ALF-B20686-36	Phenyl salicylate, 99%	118-55-8	500g	3302	2918	18
B20687.06	ALF-B20687-06	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8	5g	3113	2930	18
B20687.14	ALF-B20687-14	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8	25g	12306	2930	18
B20688.03	ALF-B20688-03	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2	1g	1592	2909	18
B20688.06	ALF-B20688-06	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2	5g	6117	2909	18
B20690.06	ALF-B20690-06	4-Methyl-4-nonanol, 98%	23418-38-4	5g	1250	2905	18
B20690.14	ALF-B20690-14	4-Methyl-4-nonanol, 98%	23418-38-4	25g	4812	2905	18
B20691.03	ALF-B20691-03	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5	1g	3220	2926	18
B20691.06	ALF-B20691-06	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5	5g	12916	2926	18
B20692.06	ALF-B20692-06	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	5g	2509	2912	18
B20692.14	ALF-B20692-14	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	25g	9912	2912	18
B20692.22	ALF-B20692-22	4-n-Octyloxybenzaldehyde, 97%	24083-13-4	100g	31932	2912	18
B20693.06	ALF-B20693-06	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1	5g	3131	2930	18
B20693.14	ALF-B20693-14	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1	25g	11378	2930	18
B20695.18	ALF-B20695-18	Cyclohexyl butyrate, 99%	1551-44-6	50g	1583	2915	18
B20695.30	ALF-B20695-30	Cyclohexyl butyrate, 99%	1551-44-6	250g	5758	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20696.03	ALF-B20696-03	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	1g	1232	2916	18
B20696.06	ALF-B20696-06	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	5g	2842	2916	18
B20696.14	ALF-B20696-14	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9	25g	9724	2916	18
B20699.06	ALF-B20699-06	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3	5g	1223	2904	18
B20699.14	ALF-B20699-14	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3	25g	4516	2904	18
B20699.22	ALF-B20699-22	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3	100g	14175	2904	18
B20701.06	ALF-B20701-06	4-Methoxy-1-naphthol, 98+%	84-85-5	5g	3868	2909	18
B20701.14	ALF-B20701-14	4-Methoxy-1-naphthol, 98+%	84-85-5	25g	12306	2909	18
B20702.18	ALF-B20702-18	3-Ethoxysalicylaldehyde, 97%	492-88-6	50g	1970	2912	18
B20702.30	ALF-B20702-30	3-Ethoxysalicylaldehyde, 97%	492-88-6	250g	7681	2912	18
B20703.09	ALF-B20703-09	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	10g	5056	2905	18
B20703.18	ALF-B20703-18	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	50g	19995	2905	18
B20703.88	ALF-B20703-88	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2	2.5g	1664	2905	18
B20704.06	ALF-B20704-06	4-Isopropylbenzoic acid, 99%	536-66-3	5g	2240	2916	18
B20704.14	ALF-B20704-14	4-Isopropylbenzoic acid, 99%	536-66-3	25g	7412	2916	18
B20704.22	ALF-B20704-22	4-Isopropylbenzoic acid, 99%	536-66-3	100g	20104	2916	18
B20706.03	ALF-B20706-03	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	1g	2591	2933	18
B20706.06	ALF-B20706-06	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	5g	9571	2933	18
B20706.14	ALF-B20706-14	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1	25g	38705	2933	18
B20707.06	ALF-B20707-06	1-Octen-4-ol, 99%	40575-42-6	5g	4570	2905	18
B20707.14	ALF-B20707-14	1-Octen-4-ol, 99%	40575-42-6	25g	17999	2905	18
B20709.03	ALF-B20709-03	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1	1g	3426	2921	18
B20709.06	ALF-B20709-06	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1	5g	13672	2921	18
B20713.03	ALF-B20713-03	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6	1g	1070	2904	18
B20713.06	ALF-B20713-06	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6	5g	4074	2904	18
B20713.14	ALF-B20713-14	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6	25g	16406	2904	18
B20715.06	ALF-B20715-06	Ethylmalonic acid, 98%	601-75-2	5g	1161	2917	18
B20715.14	ALF-B20715-14	Ethylmalonic acid, 98%	601-75-2	25g	4696	2917	18
B20715.22	ALF-B20715-22	Ethylmalonic acid, 98%	601-75-2	100g	16406	2917	18
B20718.14	ALF-B20718-14	Methyl 3-mercaptopropionate, 98%	2935-90-2	25g	1250	2930	18
B20718.22	ALF-B20718-22	Methyl 3-mercaptopropionate, 98%	2935-90-2	100g	2960	2930	18
B20718.36	ALF-B20718-36	Methyl 3-mercaptopropionate, 98%	2935-90-2	500g	8373	2930	18
B20719.06	ALF-B20719-06	5-Methyl-1-hexene, 99%	3524-73-0	5g	9354	2901	18
B20719.14	ALF-B20719-14	5-Methyl-1-hexene, 99%	3524-73-0	25g	34837	2901	18
B20721.08	ALF-B20721-08	Tetraethylthiuram disulfide, 97%	97-77-8	1000g	5802	2930	18
B20721.01	ALF-B20721-01	Tetraethylthiuram disulfide, 97%	97-77-8	5000g	23162	2930	18
B20721.22	ALF-B20721-22	Tetraethylthiuram disulfide, 97%	97-77-8	100g	917	2930	18
B20721.30	ALF-B20721-30	Tetraethylthiuram disulfide, 97%	97-77-8	250g	1817	2930	18
B20723.03	ALF-B20723-03	4-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	220227-29-2	1g	1250	2906	18
B20723.06	ALF-B20723-06	4-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	220227-29-2	5g	3635	2906	18
B20724.03	ALF-B20724-03	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	1g	3040	2933	18
B20724.06	ALF-B20724-06	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	5g	11792	2933	18
B20724.14	ALF-B20724-14	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5	25g	49814	2933	18
B20725.06	ALF-B20725-06	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6	5g	1385	2914	18
B20725.14	ALF-B20725-14	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6	25g	4632	2914	18
B20728.03	ALF-B20728-03	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8	1g	1672	2921	18
B20728.06	ALF-B20728-06	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8	5g	5378	2921	18
B20729.06	ALF-B20729-06	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8	5g	3337	2906	18
B20729.14	ALF-B20729-14	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8	25g	12845	2906	18
B20730.06	ALF-B20730-06	12-Chloro-5-dodecyne, 98%	42513-36-0	5g	5127	2903	18
B20730.14	ALF-B20730-14	12-Chloro-5-dodecyne, 98%	42513-36-0	25g	20517	2903	18
B20731.03	ALF-B20731-03	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	1g	1925	2916	18
B20731.06	ALF-B20731-06	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	5g	8455	2916	18
B20734.06	ALF-B20734-06	8-Hexadecanol, 97%	19781-83-0	5g	7017	2905	18
B20734.14	ALF-B20734-14	8-Hexadecanol, 97%	19781-83-0	25g	28200	2905	18
B20735.03	ALF-B20735-03	2,4-Diaminodiphenylamine, 98%	136-17-4	1g	1583	2921	18
B20735.06	ALF-B20735-06	2,4-Diaminodiphenylamine, 98%	136-17-4	5g	6071	2921	18
B20738.03	ALF-B20738-03	3,6-Dimethyl-3,6-octanediol, (^+)+ meso, 97%	78-65-9	1g	1492	2905	18

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B20738.06	ALF-B20738-06	3,6-Dimethyl-3,6-octanediol, (^+) + meso, 97%	78-65-9	5g	5811	2905	18
B20739.03	ALF-B20739-03	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	1g	2258	2913	18
B20739.06	ALF-B20739-06	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	5g	7538	2913	18
B20739.09	ALF-B20739-09	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	10g	11306	2913	18
B20739.88	ALF-B20739-88	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3	2.5g	3104	2913	18
B20740.14	ALF-B20740-14	4'-Aminoacetanilide, 98+%	122-80-5	25g	2096	2924	18
B20740.22	ALF-B20740-22	4'-Aminoacetanilide, 98+%	122-80-5	100g	6009	2924	18
B20740.36	ALF-B20740-36	4'-Aminoacetanilide, 98+%	122-80-5	500g	23206	2924	18
B20741.03	ALF-B20741-03	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9	1g	3237	2933	18
B20741.06	ALF-B20741-06	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9	5g	13312	2933	18
B20745.14	ALF-B20745-14	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5	25g	1826	2935	18
B20745.22	ALF-B20745-22	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5	100g	6512	2935	18
B20745.36	ALF-B20745-36	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5	500g	23324	2935	18
B20746.03	ALF-B20746-03	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5	1g	1881	2916	18
B20746.06	ALF-B20746-06	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5	5g	7313	2916	18
B20747.06	ALF-B20747-06	2,4-Dihydroxyquinoline, 97%	86-95-3	5g	1161	2933	18
B20747.14	ALF-B20747-14	2,4-Dihydroxyquinoline, 97%	86-95-3	25g	4803	2933	18
B20748.06	ALF-B20748-06	2-Ethylcyclohexanone, 99%	4423-94-3	5g	4245	2914	18
B20748.14	ALF-B20748-14	2-Ethylcyclohexanone, 99%	4423-94-3	25g	16487	2914	18
B20749.06	ALF-B20749-06	m-Tolylurea, 98%	63-99-0	5g	1124	2924	18
B20749.14	ALF-B20749-14	m-Tolylurea, 98%	63-99-0	25g	2096	2924	18
B20749.22	ALF-B20749-22	m-Tolylurea, 98%	63-99-0	100g	7259	2924	18
B20751.02	ALF-B20751-02	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2	0.5g	3320	2934	18
B20751.88	ALF-B20751-88	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2	2.5g	12728	2934	18
B20752.09	ALF-B20752-09	2,5-Difluorobenzyl bromide, 98%	85117-99-3	10g	5667	2903	18
B20752.18	ALF-B20752-18	2,5-Difluorobenzyl bromide, 98%	85117-99-3	50g	22073	2903	18
B20752.88	ALF-B20752-88	2,5-Difluorobenzyl bromide, 98%	85117-99-3	2.5g	1672	2903	18
B20755.03	ALF-B20755-03	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1	1g	5272	2934	18
B20755.06	ALF-B20755-06	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1	5g	20688	2934	18
B20756.03	ALF-B20756-03	2,4-Dibromo-6-(trifluoromethyl)aniline, 97%	71757-14-7	1g	1312	2921	18
B20756.06	ALF-B20756-06	2,4-Dibromo-6-(trifluoromethyl)aniline, 97%	71757-14-7	5g	3076	2921	18
B20757.03	ALF-B20757-03	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0	1g	3562	2906	18
B20757.06	ALF-B20757-06	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0	5g	13916	2906	18
B20758.06	ALF-B20758-06	3-Bromophenylacetic acid, 98+%	1878-67-7	5g	6359	2916	18
B20758.14	ALF-B20758-14	3-Bromophenylacetic acid, 98+%	1878-67-7	25g	19312	2916	18
B20759.14	ALF-B20759-14	Sodium deoxycholate monohydrate, 98%	145224-92-6	25g	2223	2918	18
B20759.22	ALF-B20759-22	Sodium deoxycholate monohydrate, 98%	145224-92-6	100g	5218	2918	18
B20759.36	ALF-B20759-36	Sodium deoxycholate monohydrate, 98%	145224-92-6	500g	19906	2918	18
B20760.0F	ALF-B20760-0F	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2	2500ml	21560	3402	28
B20760.AP	ALF-B20760-AP	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2	500ml	5082	3402	28
B20761.14	ALF-B20761-14	Dimethyl 5-aminoisophthalate, 98%	99-27-4	25g	1232	2922	18
B20761.22	ALF-B20761-22	Dimethyl 5-aminoisophthalate, 98%	99-27-4	100g	3948	2922	18
B20761.36	ALF-B20761-36	Dimethyl 5-aminoisophthalate, 98%	99-27-4	500g	15381	2922	18
B20762.14	ALF-B20762-14	N,N-Diethylacetamide, 99%	685-91-6	25g	1672	2924	18
B20762.22	ALF-B20762-22	N,N-Diethylacetamide, 99%	685-91-6	100g	4317	2924	18
B20762.36	ALF-B20762-36	N,N-Diethylacetamide, 99%	685-91-6	500g	18350	2924	18
B20764.09	ALF-B20764-09	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3	10g	6611	2926	18
B20764.88	ALF-B20764-88	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3	2.5g	1817	2926	18
B20765.06	ALF-B20765-06	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3	5g	4687	2922	18
B20765.14	ALF-B20765-14	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3	25g	18170	2922	18
B20766.03	ALF-B20766-03	Diethyl fluoromalonate, 97%	685-88-1	1g	2023	2917	18
B20766.06	ALF-B20766-06	Diethyl fluoromalonate, 97%	685-88-1	5g	8078	2917	18
B20767.06	ALF-B20767-06	3-(4-Ethylbenzoyl)propionic acid, 98%	49594-75-4	5g	2914	2918	18
B20767.14	ALF-B20767-14	3-(4-Ethylbenzoyl)propionic acid, 98%	49594-75-4	25g	11280	2918	18
B20768.03	ALF-B20768-03	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0	1g	3653	2934	18
B20768.06	ALF-B20768-06	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0	5g	14013	2934	18
B20771.03	ALF-B20771-03	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	1g	3823	2933	18
B20771.06	ALF-B20771-06	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1	5g	14860	2933	18
B20772.09	ALF-B20772-09	4'-Bromo-2'-(trifluoromethoxy)acetanilide, 97%	175278-18-9	10g	8689	2924	18
B20772.88	ALF-B20772-88	4'-Bromo-2'-(trifluoromethoxy)acetanilide, 97%	175278-18-9	2.5g	2878	2924	18
B20773.14	ALF-B20773-14	2,4,4-Trimethyl-2-pentene, 97%	107-40-4	25g	7547	2901	18

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B20773.22	ALF-B20773-22	2,4,4-Trimethyl-2-pentene, 97%	107-40-4	100g	24008	2901	18
B20774.0D	ALF-B20774-0D	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	10000ml	27929	2909	18
B20774.0F	ALF-B20774-0F	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	2500ml	9228	2909	18
B20774.AP	ALF-B20774-AP	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4	500ml	2383	2909	18
B20775.06	ALF-B20775-06	4-(Trifluoromethyl)benzophenone, 98%	728-86-9	5g	2798	2914	18
B20775.14	ALF-B20775-14	4-(Trifluoromethyl)benzophenone, 98%	728-86-9	25g	11702	2914	18
B20776.06	ALF-B20776-06	Sodium trifluoromethanesulfonate, 98%	2926-30-9	5g	2482	2904	18
B20776.14	ALF-B20776-14	Sodium trifluoromethanesulfonate, 98%	2926-30-9	25g	8311	2904	18
B20776.22	ALF-B20776-22	Sodium trifluoromethanesulfonate, 98%	2926-30-9	100g	28064	2904	18
B20777.03	ALF-B20777-03	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7	1g	3004	2914	18
B20777.06	ALF-B20777-06	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7	5g	10938	2914	18
B20779.03	ALF-B20779-03	4,4'-Diisopropylbiphenyl, 97%	18970-30-4	1g	1304	2902	18
B20779.06	ALF-B20779-06	4,4'-Diisopropylbiphenyl, 97%	18970-30-4	5g	5118	2902	18
B20780.03	ALF-B20780-03	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	1g	1890	2934	18
B20780.06	ALF-B20780-06	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	5g	6512	2934	18
B20781.22	ALF-B20781-22	1-Iodopentane, 98%, stab with copper	628-17-1	100g	4723	2903	18
B20781.36	ALF-B20781-36	1-Iodopentane, 98%, stab with copper	628-17-1	500g	19546	2903	18
B20782.0B	ALF-B20782-0B	2-Cyclohexylethanol, 99%	4442-79-9	1000g	24736	2906	18
B20782.18	ALF-B20782-18	2-Cyclohexylethanol, 99%	4442-79-9	50g	1683	2906	18
B20782.30	ALF-B20782-30	2-Cyclohexylethanol, 99%	4442-79-9	250g	6746	2906	18
B20784.09	ALF-B20784-09	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	10g	3131	2932	18
B20784.18	ALF-B20784-18	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	50g	11586	2932	18
B20784.30	ALF-B20784-30	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1	250g	50065	2932	18
B20785.06	ALF-B20785-06	Aluminum trifluoromethanesulfonate, 99%	74974-61-1	5g	4345	2904	18
B20785.14	ALF-B20785-14	Aluminum trifluoromethanesulfonate, 99%	74974-61-1	25g	16973	2904	18
B20786.03	ALF-B20786-03	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8	1g	3284	2933	18
B20786.06	ALF-B20786-06	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8	5g	12728	2933	18
B20788.03	ALF-B20788-03	Ethyl 5-bromonicotinate, 98%	20986-40-7	1g	1592	2933	18
B20788.06	ALF-B20788-06	Ethyl 5-bromonicotinate, 98%	20986-40-7	5g	6448	2933	18
B20788.14	ALF-B20788-14	Ethyl 5-bromonicotinate, 98%	20986-40-7	25g	25464	2933	18
B20789.03	ALF-B20789-03	2,2,2-Trifluoroethylamine, 98%	753-90-2	1g	1672	2921	18
B20789.06	ALF-B20789-06	2,2,2-Trifluoroethylamine, 98%	753-90-2	5g	3868	2921	18
B20789.14	ALF-B20789-14	2,2,2-Trifluoroethylamine, 98%	753-90-2	25g	11486	2921	18
B20790.AE	ALF-B20790-AE	2-Methyl-3-buten-2-ol, 98%	115-18-4	100ml	890	2905	18
B20790.AP	ALF-B20790-AP	2-Methyl-3-buten-2-ol, 98%	115-18-4	500ml	1754	2905	18
B20791.09	ALF-B20791-09	3-Hexanone, 97+%	589-38-8	10g	1627	2914	18
B20791.18	ALF-B20791-18	3-Hexanone, 97+%	589-38-8	50g	7141	2914	18
B20791.30	ALF-B20791-30	3-Hexanone, 97+%	589-38-8	250g	23746	2914	18
B20792.06	ALF-B20792-06	cis-4-Methylcyclohexanol, 98%	7731-28-4	5g	3922	2906	18
B20793.06	ALF-B20793-06	1,2-Ethanedisulfonic acid disodium salt, 99%	5325-43-9	5g	1691	2906	18
B20793.14	ALF-B20793-14	1,2-Ethanedisulfonic acid disodium salt, 99%	5325-43-9	25g	4829	2906	18
B20794.09	ALF-B20794-09	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	10g	7663	2921	18
B20794.88	ALF-B20794-88	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	2.5g	2005	2921	18
B20797.03	ALF-B20797-03	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9	1g	3284	2906	18
B20797.06	ALF-B20797-06	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9	5g	12610	2906	18
B20799.03	ALF-B20799-03	3,5-Dimethyl-4-octanone, erythro + threo, 99%	7335-17-3	1g	1043	2914	18
B20799.06	ALF-B20799-06	3,5-Dimethyl-4-octanone, erythro + threo, 99%	7335-17-3	5g	4012	2914	18
B20799.14	ALF-B20799-14	3,5-Dimethyl-4-octanone, erythro + threo, 99%	7335-17-3	25g	15912	2914	18
B20800.06	ALF-B20800-06	3-Nitrobenzhydrazide, 98+%	618-94-0	5g	1277	2928	18
B20800.14	ALF-B20800-14	3-Nitrobenzhydrazide, 98+%	618-94-0	25g	4867	2928	18
B20801.03	ALF-B20801-03	2',5'-Difluoropropiophenone, 97%	29112-90-1	1g	1259	2914	18
B20801.06	ALF-B20801-06	2',5'-Difluoropropiophenone, 97%	29112-90-1	5g	4687	2914	18
B20801.14	ALF-B20801-14	2',5'-Difluoropropiophenone, 97%	29112-90-1	25g	19842	2914	18
B20803.06	ALF-B20803-06	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5	5g	1548	2934	18
B20803.14	ALF-B20803-14	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5	25g	4803	2934	18
B20805.14	ALF-B20805-14	N,N'-Dicyclohexylurea, 98%	2387-23-7	25g	2203	2924	18
B20805.22	ALF-B20805-22	N,N'-Dicyclohexylurea, 98%	2387-23-7	100g	5909	2924	18
B20805.36	ALF-B20805-36	N,N'-Dicyclohexylurea, 98%	2387-23-7	500g	26399	2924	18
B20806.03	ALF-B20806-03	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	1g	1333	2933	18

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B20806.06	ALF-B20806-06	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	5g	5171	2933	18
B20806.14	ALF-B20806-14	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3	25g	21705	2933	18
B20807.06	ALF-B20807-06	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3	5g	1268	2933	18
B20807.14	ALF-B20807-14	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3	25g	5145	2933	18
B20807.22	ALF-B20807-22	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3	100g	18223	2933	18
B20808.09	ALF-B20808-09	Methyl 6-methoxynicotinate, 98%	26218-80-4	10g	3220	2918	18
B20808.18	ALF-B20808-18	Methyl 6-methoxynicotinate, 98%	26218-80-4	50g	14096	2918	18
B20808.30	ALF-B20808-30	Methyl 6-methoxynicotinate, 98%	26218-80-4	250g	63485	2918	18
B20809.06	ALF-B20809-06	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3	5g	5837	2902	18
B20809.14	ALF-B20809-14	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3	25g	22901	2902	18
B20810.06	ALF-B20810-06	5-Methyl-5-nonanol, 99%	33933-78-7	5g	4399	2905	18
B20810.14	ALF-B20810-14	5-Methyl-5-nonanol, 99%	33933-78-7	25g	17171	2905	18
B20811.03	ALF-B20811-03	2,3-Difluorobenzonitrile, 99%	21524-39-0	1g	1179	2926	18
B20811.06	ALF-B20811-06	2,3-Difluorobenzonitrile, 99%	21524-39-0	5g	3490	2926	18
B20812.14	ALF-B20812-14	Benzyltrimethylammonium hexafluorophosphate, 98%	6427-70-9	25g	1890	2923	18
B20812.22	ALF-B20812-22	Benzyltrimethylammonium hexafluorophosphate, 98%	6427-70-9	100g	7330	2923	18
B20814.03	ALF-B20814-03	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1	1g	2618	2906	18
B20814.06	ALF-B20814-06	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1	5g	10461	2906	18
B20815.18	ALF-B20815-18	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	50g	1745	2916	18
B20815.30	ALF-B20815-30	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	250g	6439	2916	18
B20816.09	ALF-B20816-09	1,1-Cyclohexanediadicetic acid, 98%	4355-11-7	10g	2267	2917	18
B20816.18	ALF-B20816-18	1,1-Cyclohexanediadicetic acid, 98%	4355-11-7	50g	8797	2917	18
B20816.30	ALF-B20816-30	1,1-Cyclohexanediadicetic acid, 98%	4355-11-7	250g	36312	2917	18
B20817.06	ALF-B20817-06	Rubidium tetrafluoroborate, 98%	18909-68-7	5g	4290	2840	18
B20817.14	ALF-B20817-14	Rubidium tetrafluoroborate, 98%	18909-68-7	25g	17171	2840	18
B20818.06	ALF-B20818-06	trans-3-Fluorocinnamic acid, 98%	20595-30-6	5g	1548	2916	18
B20818.14	ALF-B20818-14	trans-3-Fluorocinnamic acid, 98%	20595-30-6	25g	5711	2916	18
B20818.22	ALF-B20818-22	trans-3-Fluorocinnamic acid, 98%	20595-30-6	100g	21281	2916	18
B20819.09	ALF-B20819-09	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1	10g	1970	2909	18
B20819.18	ALF-B20819-18	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1	50g	7681	2909	18
B20821.14	ALF-B20821-14	2,4-Dimethyl-3-pentanol, 97%	600-36-2	25g	1466	2905	18
B20821.22	ALF-B20821-22	2,4-Dimethyl-3-pentanol, 97%	600-36-2	100g	4308	2905	18
B20823.03	ALF-B20823-03	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	1g	2043	2934	18
B20823.06	ALF-B20823-06	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	5g	8194	2934	18
B20823.14	ALF-B20823-14	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8	25g	33236	2934	18
B20824.09	ALF-B20824-09	N-Methyl-N-phenylthiourea, 97%	4104-75-0	10g	7781	2930	18
B20824.18	ALF-B20824-18	N-Methyl-N-phenylthiourea, 97%	4104-75-0	50g	32814	2930	18
B20824.88	ALF-B20824-88	N-Methyl-N-phenylthiourea, 97%	4104-75-0	2.5g	2302	2930	18
B20826.06	ALF-B20826-06	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	5g	2447	2905	18
B20826.14	ALF-B20826-14	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	25g	9482	2905	18
B20826.22	ALF-B20826-22	4-Methyl-1-hepten-4-ol, 98%	1186-31-8	100g	31355	2905	18
B20828.03	ALF-B20828-03	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2	1g	2851	2914	18
B20828.06	ALF-B20828-06	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2	5g	10155	2914	18
B20830.06	ALF-B20830-06	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1	5g	3948	2905	18
B20830.14	ALF-B20830-14	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1	25g	15462	2905	18
B20831.03	ALF-B20831-03	5-Fluoroisatin, 98%	443-69-6	1g	1017	2933	18
B20831.06	ALF-B20831-06	5-Fluoroisatin, 98%	443-69-6	5g	2544	2933	18
B20831.14	ALF-B20831-14	5-Fluoroisatin, 98%	443-69-6	25g	4092	2933	18
B20832.03	ALF-B20832-03	1-(4-Methylphenyl)ethanol, 97%	536-50-5	1g	1250	2906	18
B20832.06	ALF-B20832-06	1-(4-Methylphenyl)ethanol, 97%	536-50-5	5g	4776	2906	18
B20832.14	ALF-B20832-14	1-(4-Methylphenyl)ethanol, 97%	536-50-5	25g	18350	2906	18
B20833.03	ALF-B20833-03	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	1g	3482	2934	18
B20833.06	ALF-B20833-06	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	5g	13609	2934	18
B20833.14	ALF-B20833-14	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	25g	54985	2934	18
B20834.14	ALF-B20834-14	Furazolidone, 98%	67-45-8	25g	4156	2934	18
B20834.22	ALF-B20834-22	Furazolidone, 98%	67-45-8	100g	11207	2934	18
B20834.36	ALF-B20834-36	Furazolidone, 98%	67-45-8	500g	43732	2934	18
B20837.03	ALF-B20837-03	3-Decyn-1-ol, 97%	51721-39-2	1g	1132	2905	18
B20837.06	ALF-B20837-06	3-Decyn-1-ol, 97%	51721-39-2	5g	2698	2905	18

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B20837.14	ALF-B20837-14	3-Decyn-1-ol, 97%	51721-39-2	25g	10345	2905	18
B20838.06	ALF-B20838-06	4'-Cyclohexylacetophenone, 99%	18594-05-3	5g	1141	2914	18
B20838.14	ALF-B20838-14	4'-Cyclohexylacetophenone, 99%	18594-05-3	25g	3562	2914	18
B20838.22	ALF-B20838-22	4'-Cyclohexylacetophenone, 99%	18594-05-3	100g	15201	2914	18
B20839.03	ALF-B20839-03	4,4'-Diethoxyazobenzene, 97%	588-52-3	1g	1304	2928	18
B20839.06	ALF-B20839-06	4,4'-Diethoxyazobenzene, 97%	588-52-3	5g	5504	2928	18
B20840.06	ALF-B20840-06	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	5g	2159	2913	18
B20840.14	ALF-B20840-14	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	25g	7114	2913	18
B20840.22	ALF-B20840-22	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9	100g	18538	2913	18
B20841.14	ALF-B20841-14	(R,R)-Chloramphenicol, 99+%	56-75-7	25g	1736	2941	18
B20841.22	ALF-B20841-22	(R,R)-Chloramphenicol, 99+%	56-75-7	100g	5387	2941	18
B20842.03	ALF-B20842-03	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	1g	3409	2934	18
B20842.06	ALF-B20842-06	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	5g	13069	2934	18
B20844.03	ALF-B20844-03	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	1g	2411	2913	18
B20844.06	ALF-B20844-06	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	5g	8114	2913	18
B20844.14	ALF-B20844-14	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0	25g	34522	2913	18
B20846.03	ALF-B20846-03	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8	1g	1890	2916	18
B20846.06	ALF-B20846-06	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8	5g	6990	2916	18
B20848.14	ALF-B20848-14	Fluphenazine dihydrochloride, 98%	146-56-5	25g	1780	2934	18
B20848.22	ALF-B20848-22	Fluphenazine dihydrochloride, 98%	146-56-5	100g	5568	2934	18
B20848.36	ALF-B20848-36	Fluphenazine dihydrochloride, 98%	146-56-5	500g	18170	2934	18
B20849.03	ALF-B20849-03	2-Methylnonane, 98+%	871-83-0	1g	2716	2914	18
B20849.06	ALF-B20849-06	2-Methylnonane, 98+%	871-83-0	5g	10938	2914	18
B20849.14	ALF-B20849-14	2-Methylnonane, 98+%	871-83-0	25g	42635	2914	18
B20851.06	ALF-B20851-06	N(4)-Acetylcytosine, 98%	14631-20-0	5g	2851	2933	18
B20851.14	ALF-B20851-14	N(4)-Acetylcytosine, 98%	14631-20-0	25g	9354	2933	18
B20851.22	ALF-B20851-22	N(4)-Acetylcytosine, 98%	14631-20-0	100g	34180	2933	18
B20852.03	ALF-B20852-03	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9	1g	5253	2933	18
B20852.06	ALF-B20852-06	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9	5g	20679	2933	18
B20853.14	ALF-B20853-14	Methyl cyclopropanecarboxylate, 98%	2868-37-3	25g	1881	2916	18
B20853.22	ALF-B20853-22	Methyl cyclopropanecarboxylate, 98%	2868-37-3	100g	5622	2916	18
B20853.36	ALF-B20853-36	Methyl cyclopropanecarboxylate, 98%	2868-37-3	500g	20679	2916	18
B20854.03	ALF-B20854-03	2-Phenyl-2-pentanol, 98%	4383-18-0	1g	2070	2906	18
B20854.06	ALF-B20854-06	2-Phenyl-2-pentanol, 98%	4383-18-0	5g	8302	2906	18
B20854.14	ALF-B20854-14	2-Phenyl-2-pentanol, 98%	4383-18-0	25g	35223	2906	18
B20857.06	ALF-B20857-06	1-Phenyl-1-pentyne, 98%	4250-81-1	5g	1412	2902	18
B20857.14	ALF-B20857-14	1-Phenyl-1-pentyne, 98%	4250-81-1	25g	4776	2902	18
B20859.03	ALF-B20859-03	3-Ethyl-3-hexanol, 98%	597-76-2	1g	1654	2905	18
B20859.06	ALF-B20859-06	3-Ethyl-3-hexanol, 98%	597-76-2	5g	6413	2905	18
B20859.14	ALF-B20859-14	3-Ethyl-3-hexanol, 98%	597-76-2	25g	22901	2905	18
B20860.03	ALF-B20860-03	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0	1g	3895	2934	18
B20860.06	ALF-B20860-06	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0	5g	15228	2934	18
B20861.03	ALF-B20861-03	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	1g	1179	2903	18
B20861.06	ALF-B20861-06	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	5g	3841	2903	18
B20861.14	ALF-B20861-14	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1	25g	15301	2903	18
B20864.09	ALF-B20864-09	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7	10g	17145	2934	18
B20864.88	ALF-B20864-88	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7	2.5g	5065	2934	18
B20865.06	ALF-B20865-06	1,2-Diphenoxyethane, 99%	104-66-5	5g	1242	2909	18
B20865.14	ALF-B20865-14	1,2-Diphenoxyethane, 99%	104-66-5	25g	4092	2909	18
B20866.06	ALF-B20866-06	4-Decanol, 97+%	2051-31-2	5g	2645	2905	18
B20866.14	ALF-B20866-14	4-Decanol, 97+%	2051-31-2	25g	8474	2905	18
B20866.22	ALF-B20866-22	4-Decanol, 97+%	2051-31-2	100g	25464	2905	18
B20869.09	ALF-B20869-09	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	4093-31-6	10g	917	2924	18
B20869.18	ALF-B20869-18	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	4093-31-6	50g	2356	2924	18
B20870.14	ALF-B20870-14	2-Amino-5-nitrophenol, 96%	121-88-0	25g	1341	2922	18
B20870.22	ALF-B20870-22	2-Amino-5-nitrophenol, 96%	121-88-0	100g	4974	2922	18
B20871.03	ALF-B20871-03	3-Phenyl-3-pentanol, 97%	1565-71-5	1g	1385	2906	18
B20871.06	ALF-B20871-06	3-Phenyl-3-pentanol, 97%	1565-71-5	5g	5378	2906	18
B20872.08	ALF-B20872-08	Naphthol Yellow S	846-70-8	1000g	14609	2908	18
B20872.18	ALF-B20872-18	Naphthol Yellow S	846-70-8	50g	1035	2908	18
B20872.30	ALF-B20872-30	Naphthol Yellow S	846-70-8	250g	4508	2908	18
B20874.03	ALF-B20874-03	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1	1g	1772	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20874.06	ALF-B20874-06	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1	5g	6315	2930	18
B20875.14	ALF-B20875-14	3-Methylbenzyl alcohol, 98%	587-03-1	25g	2680	2906	18
B20875.22	ALF-B20875-22	3-Methylbenzyl alcohol, 98%	587-03-1	100g	10372	2906	18
B20877.09	ALF-B20877-09	1-Phenylcyclohexanol, 97%	1589-60-2	10g	2942	2906	18
B20877.18	ALF-B20877-18	1-Phenylcyclohexanol, 97%	1589-60-2	50g	11280	2906	18
B20877.30	ALF-B20877-30	1-Phenylcyclohexanol, 97%	1589-60-2	250g	41187	2906	18
B20878.09	ALF-B20878-09	3-Phenyl-1-propyl acetate, 98%	122-72-5	10g	1250	2915	18
B20878.18	ALF-B20878-18	3-Phenyl-1-propyl acetate, 98%	122-72-5	50g	4839	2915	18
B20878.30	ALF-B20878-30	3-Phenyl-1-propyl acetate, 98%	122-72-5	250g	15605	2915	18
B20880.03	ALF-B20880-03	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2	1g	2509	2933	18
B20880.06	ALF-B20880-06	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2	5g	10335	2933	18
B20881.03	ALF-B20881-03	6-Methyl-2-heptyne, 98%	51065-64-6	1g	837	2901	18
B20881.06	ALF-B20881-06	6-Methyl-2-heptyne, 98%	51065-64-6	5g	3320	2901	18
B20881.14	ALF-B20881-14	6-Methyl-2-heptyne, 98%	51065-64-6	25g	14185	2901	18
B20882.22	ALF-B20882-22	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0	100g	1321	2921	18
B20882.36	ALF-B20882-36	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0	500g	4649	2921	18
B20883.03	ALF-B20883-03	N-(2-Fluorophenyl)thiourea, 97%	656-32-6	1g	1097	2930	18
B20883.06	ALF-B20883-06	N-(2-Fluorophenyl)thiourea, 97%	656-32-6	5g	3606	2930	18
B20884.06	ALF-B20884-06	3-Heptyn-1-ol, 98%	14916-79-1	5g	1852	2905	18
B20884.14	ALF-B20884-14	3-Heptyn-1-ol, 98%	14916-79-1	25g	7394	2905	18
B20885.09	ALF-B20885-09	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	10g	5676	2922	18
B20885.88	ALF-B20885-88	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8	2.5g	1772	2922	18
B20887.09	ALF-B20887-09	2-Ethoxynicotinic acid, 98%	35969-54-1	10g	2347	2933	18
B20887.18	ALF-B20887-18	2-Ethoxynicotinic acid, 98%	35969-54-1	50g	7474	2933	18
B20887.30	ALF-B20887-30	2-Ethoxynicotinic acid, 98%	35969-54-1	250g	32021	2933	18
B20888.03	ALF-B20888-03	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9	1g	2924	2933	18
B20888.06	ALF-B20888-06	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9	5g	10767	2933	18
B20889.22	ALF-B20889-22	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3	100g	1592	2905	18
B20889.36	ALF-B20889-36	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3	500g	5649	2905	18
B20890.06	ALF-B20890-06	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9	5g	1772	2932	18
B20890.14	ALF-B20890-14	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9	25g	5657	2932	18
B20891.03	ALF-B20891-03	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1	1g	2096	2907	18
B20891.06	ALF-B20891-06	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1	5g	8149	2907	18
B20893.06	ALF-B20893-06	3-Methyl-1-penten-3-ol, 98%	918-85-4	5g	3148	2905	18
B20893.14	ALF-B20893-14	3-Methyl-1-penten-3-ol, 98%	918-85-4	25g	9994	2905	18
B20894.06	ALF-B20894-06	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0	5g	2223	2903	18
B20894.09	ALF-B20894-09	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0	10g	3355	2903	18
B20894.14	ALF-B20894-14	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0	25g	7843	2903	18
B20894.18	ALF-B20894-18	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0	50g	13249	2903	18
B20896.09	ALF-B20896-09	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7	10g	3426	2905	18
B20896.18	ALF-B20896-18	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7	50g	13241	2905	18
B20897.06	ALF-B20897-06	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4	5g	1538	2914	18
B20897.14	ALF-B20897-14	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4	25g	6719	2914	18
B20898.06	ALF-B20898-06	Sodium hexafluorophosphate, 98%	21324-39-0	5g	1422	2826	18
B20898.14	ALF-B20898-14	Sodium hexafluorophosphate, 98%	21324-39-0	25g	5073	2826	18
B20898.22	ALF-B20898-22	Sodium hexafluorophosphate, 98%	21324-39-0	100g	16766	2826	18
B20901.14	ALF-B20901-14	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7	25g	1925	2934	18
B20901.22	ALF-B20901-22	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7	100g	6369	2934	18
B20902.09	ALF-B20902-09	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	678-39-7	10g	3293	2905	18
B20902.18	ALF-B20902-18	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	678-39-7	50g	12781	2905	18
B20906.02	ALF-B20906-02	2',4',6'-Trifluoropropiophenone, 98%	220141-69-5	0.5g	2258	2914	18
B20906.88	ALF-B20906-88	2',4',6'-Trifluoropropiophenone, 98%	220141-69-5	2.5g	7178	2914	18
B20908.03	ALF-B20908-03	Methyl 5-bromonicotinate, 97%	29681-44-5	1g	1447	2933	18
B20908.06	ALF-B20908-06	Methyl 5-bromonicotinate, 97%	29681-44-5	5g	5738	2933	18
B20908.14	ALF-B20908-14	Methyl 5-bromonicotinate, 97%	29681-44-5	25g	19509	2933	18
B20909.14	ALF-B20909-14	3-Decanone, 99%	928-80-3	25g	4829	2914	18
B20909.22	ALF-B20909-22	3-Decanone, 99%	928-80-3	100g	15741	2914	18
B20911.14	ALF-B20911-14	Cyclooctanone, 98%	502-49-8	25g	1350	2914	18
B20911.22	ALF-B20911-22	Cyclooctanone, 98%	502-49-8	100g	4508	2914	18
B20911.36	ALF-B20911-36	Cyclooctanone, 98%	502-49-8	500g	17091	2914	18
B20913.03	ALF-B20913-03	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0	1g	1934	2908	18
B20913.06	ALF-B20913-06	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0	5g	7681	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20914.04	ALF-B20914-04	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6	2g	2051	2916	18
B20914.09	ALF-B20914-09	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6	10g	7772	2916	18
B20916.03	ALF-B20916-03	3-Methoxyphenylacetone, 97%	3027-13-2	1g	1403	2914	18
B20916.06	ALF-B20916-06	3-Methoxyphenylacetone, 97%	3027-13-2	5g	6170	2914	18
B20918.03	ALF-B20918-03	2-(4-Methylphenyl)ethanol, 99%	699-02-5	1g	1466	2906	18
B20918.06	ALF-B20918-06	2-(4-Methylphenyl)ethanol, 99%	699-02-5	5g	4649	2906	18
B20918.14	ALF-B20918-14	2-(4-Methylphenyl)ethanol, 99%	699-02-5	25g	18718	2906	18
B20919.06	ALF-B20919-06	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8	5g	1447	2934	18
B20919.14	ALF-B20919-14	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8	25g	4632	2934	18
B20920.06	ALF-B20920-06	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2	5g	2060	2903	18
B20920.14	ALF-B20920-14	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2	25g	7916	2903	18
B20921.03	ALF-B20921-03	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	1g	8069	2933	18
B20921.06	ALF-B20921-06	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	5g	32130	2933	18
B20921.MD	ALF-B20921-MD	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6	250mg	2744	2933	18
B20923.03	ALF-B20923-03	7-Methyl-4-indanyl acetate, 97%	175136-12-6	1g	2618	2915	18
B20923.06	ALF-B20923-06	7-Methyl-4-indanyl acetate, 97%	175136-12-6	5g	9994	2915	18
B20925.09	ALF-B20925-09	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1	10g	4363	2905	18
B20925.18	ALF-B20925-18	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1	50g	17073	2905	18
B20928.06	ALF-B20928-06	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	5g	3399	2934	18
B20928.14	ALF-B20928-14	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	25g	12935	2934	18
B20928.22	ALF-B20928-22	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3	100g	29639	2934	18
B20930.06	ALF-B20930-06	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	5g	2096	2930	18
B20930.14	ALF-B20930-14	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	25g	8222	2930	18
B20931.09	ALF-B20931-09	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	10g	14096	2909	18
B20931.18	ALF-B20931-18	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	50g	64090	2909	18
B20931.88	ALF-B20931-88	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6	2.5g	4175	2909	18
B20932.22	ALF-B20932-22	Metaphosphoric acid, 39-43%, bal. NaPO ₃ (Stabilizer)	37267-86-0	100g	2096	2809	18
B20932.36	ALF-B20932-36	Metaphosphoric acid, 39-43%, bal. NaPO ₃ (Stabilizer)	37267-86-0	500g	9354	2809	18
B20935.09	ALF-B20935-09	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1	10g	6639	2903	18
B20935.88	ALF-B20935-88	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1	2.5g	1728	2903	18
B20936.06	ALF-B20936-06	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	5g	2618	2906	18
B20936.14	ALF-B20936-14	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	25g	9994	2906	18
B20936.22	ALF-B20936-22	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8	100g	35035	2906	18
B20938.03	ALF-B20938-03	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0	1g	2203	2921	18
B20938.06	ALF-B20938-06	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0	5g	8536	2921	18
B20939.18	ALF-B20939-18	4-tert-Pentylphenol, 99%	80-46-6	50g	1124	2907	18
B20939.30	ALF-B20939-30	4-tert-Pentylphenol, 99%	80-46-6	250g	3022	2907	18
B20940.03	ALF-B20940-03	2-(Methylsulfonyl)thiophene, 97%	38695-60-2	1g	4525	2934	18
B20940.06	ALF-B20940-06	2-(Methylsulfonyl)thiophene, 97%	38695-60-2	5g	17774	2934	18
B20941.06	ALF-B20941-06	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	5g	1934	2913	18
B20941.14	ALF-B20941-14	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	25g	6386	2913	18
B20941.22	ALF-B20941-22	3,5-Dichlorosalicylaldehyde, 98%	90-60-8	100g	21614	2913	18
B20942.09	ALF-B20942-09	2,3-Dimethoxybenzonitrile, 98%	5653-62-3	10g	2411	2926	18
B20942.18	ALF-B20942-18	2,3-Dimethoxybenzonitrile, 98%	5653-62-3	50g	10434	2926	18
B20943.03	ALF-B20943-03	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	1g	2887	2913	18
B20943.06	ALF-B20943-06	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	5g	11451	2913	18
B20944.22	ALF-B20944-22	Squalene, 98%	111-02-4	100g	2474	2901	18
B20944.36	ALF-B20944-36	Squalene, 98%	111-02-4	500g	9391	2901	18
B20946.06	ALF-B20946-06	1-n-Propylcyclohexanol, 98%	5445-24-9	5g	2834	2906	18
B20946.14	ALF-B20946-14	1-n-Propylcyclohexanol, 98%	5445-24-9	25g	10991	2906	18
B20948.09	ALF-B20948-09	8-Chloronaphthalene-1-sulfonic acid dihydrate, 97%	1171630-97-9	10g	8689	2904	18
B20948.88	ALF-B20948-88	8-Chloronaphthalene-1-sulfonic acid dihydrate, 97%	1171630-97-9	2.5g	2627	2904	18
B20951.09	ALF-B20951-09	5-Chloro-2-fluoroaniline, 97%	2106-05-0	10g	2672	2921	18
B20951.18	ALF-B20951-18	5-Chloro-2-fluoroaniline, 97%	2106-05-0	50g	10272	2921	18
B20952.06	ALF-B20952-06	1,2-Ethanedithiosulfonic acid hydrate, 98%	110-04-3	5g	3131	2904	18
B20952.14	ALF-B20952-14	1,2-Ethanedithiosulfonic acid hydrate, 98%	110-04-3	25g	12108	2904	18
B20952.22	ALF-B20952-22	1,2-Ethanedithiosulfonic acid hydrate, 98%	110-04-3	100g	39820	2904	18
B20954.03	ALF-B20954-03	4-Carboxybenzenboronic acid, 97%	14047-29-1	1g	1321	2931	18
B20954.06	ALF-B20954-06	4-Carboxybenzenboronic acid, 97%	14047-29-1	5g	3966	2931	18
B20954.14	ALF-B20954-14	4-Carboxybenzenboronic acid, 97%	14047-29-1	25g	13249	2931	18
B20955.06	ALF-B20955-06	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6	5g	2114	2903	18

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B20955.14	ALF-B20955-14	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6	25g	8222	2903	18
B20956.06	ALF-B20956-06	3-Methoxybenzhydrazide, 98+%	5785-06-8	5g	873	2928	18
B20956.14	ALF-B20956-14	3-Methoxybenzhydrazide, 98+%	5785-06-8	25g	3373	2928	18
B20958.09	ALF-B20958-09	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	10g	3022	2903	18
B20958.18	ALF-B20958-18	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	50g	13403	2903	18
B20958.30	ALF-B20958-30	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1	250g	55687	2903	18
B20959.03	ALF-B20959-03	3-Methyl-3-heptanol, 98%	5582-82-1	1g	1124	2905	18
B20959.06	ALF-B20959-06	3-Methyl-3-heptanol, 98%	5582-82-1	5g	4264	2905	18
B20959.14	ALF-B20959-14	3-Methyl-3-heptanol, 98%	5582-82-1	25g	16920	2905	18
B20960.06	ALF-B20960-06	3,4-Diethyl-3-hexanol, erythro + threo, 97%	19398-78-8	5g	3643	2905	18
B20960.14	ALF-B20960-14	3,4-Diethyl-3-hexanol, erythro + threo, 97%	19398-78-8	25g	13843	2905	18
B20961.06	ALF-B20961-06	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1	5g	3057	2934	18
B20961.14	ALF-B20961-14	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1	25g	11766	2934	18
B20963.06	ALF-B20963-06	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	5g	1637	2933	18
B20963.14	ALF-B20963-14	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	25g	6359	2933	18
B20963.22	ALF-B20963-22	4-Hydroxy-3-nitropyridine, 95%	5435-54-1	100g	21614	2933	18
B20965.14	ALF-B20965-14	3,4-Dimethylbenzophenone, 99%	2571-39-3	25g	1871	2914	18
B20965.22	ALF-B20965-22	3,4-Dimethylbenzophenone, 99%	2571-39-3	100g	5856	2914	18
B20965.36	ALF-B20965-36	3,4-Dimethylbenzophenone, 99%	2571-39-3	500g	24439	2914	18
B20967.02	ALF-B20967-02	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	0.5g	2716	2934	18
B20967.09	ALF-B20967-09	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	10g	35296	2934	18
B20967.88	ALF-B20967-88	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2	2.5g	9606	2934	18
B20970.06	ALF-B20970-06	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9	5g	3455	2931	18
B20970.14	ALF-B20970-14	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9	25g	13807	2931	18
B20970.22	ALF-B20970-22	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9	100g	40954	2931	18
B20971.03	ALF-B20971-03	2,5-Difluorobenzamide, 98%	85118-03-2	1g	1097	2924	18
B20971.06	ALF-B20971-06	2,5-Difluorobenzamide, 98%	85118-03-2	5g	4363	2924	18
B20971.14	ALF-B20971-14	2,5-Difluorobenzamide, 98%	85118-03-2	25g	18530	2924	18
B20974.09	ALF-B20974-09	2-Chloro-4-iodotoluene, 98%, stab. with copper	83846-48-4	10g	1447	2903	18
B20974.18	ALF-B20974-18	2-Chloro-4-iodotoluene, 98%, stab. with copper	83846-48-4	50g	5864	2903	18
B20975.06	ALF-B20975-06	N-Methylmaleic hydrazide, 97%	5436-01-1	5g	3680	2933	18
B20975.14	ALF-B20975-14	N-Methylmaleic hydrazide, 97%	5436-01-1	25g	14220	2933	18
B20976.03	ALF-B20976-03	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6	1g	3444	2906	18
B20976.06	ALF-B20976-06	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6	5g	14355	2906	18
B20978.03	ALF-B20978-03	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5	1g	2420	2913	18
B20978.06	ALF-B20978-06	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5	5g	8096	2913	18
B20979.06	ALF-B20979-06	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7	5g	4659	2905	18
B20979.14	ALF-B20979-14	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7	25g	18197	2905	18
B20980.03	ALF-B20980-03	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	1g	1215	2906	18
B20980.06	ALF-B20980-06	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	5g	4264	2906	18
B20980.14	ALF-B20980-14	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	25g	18197	2906	18
B20984.06	ALF-B20984-06	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	5g	2132	2903	18
B20984.14	ALF-B20984-14	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	25g	5334	2903	18
B20984.18	ALF-B20984-18	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	50g	9354	2903	18
B20984.30	ALF-B20984-30	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4	250g	30205	2903	18
B20985.03	ALF-B20985-03	2,4-Difluorobenzylamine, 98%	72235-52-0	1g	2780	2921	18
B20985.06	ALF-B20985-06	2,4-Difluorobenzylamine, 98%	72235-52-0	5g	8913	2921	18
B20985.14	ALF-B20985-14	2,4-Difluorobenzylamine, 98%	72235-52-0	25g	34720	2921	18
B20986.03	ALF-B20986-03	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	1g	1952	2913	18
B20986.06	ALF-B20986-06	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	5g	6477	2913	18
B20987.14	ALF-B20987-14	1,4-Diacetoxymethylbenzene, 98%	1205-91-0	25g	981	2915	18
B20987.22	ALF-B20987-22	1,4-Diacetoxymethylbenzene, 98%	1205-91-0	100g	3444	2915	18
B20987.30	ALF-B20987-30	1,4-Diacetoxymethylbenzene, 98%	1205-91-0	250g	7088	2915	18
B20988.03	ALF-B20988-03	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	1g	4956	2932	18
B20988.06	ALF-B20988-06	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	5g	19447	2932	18
B20989.03	ALF-B20989-03	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	1g	944	2916	18
B20989.06	ALF-B20989-06	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	5g	1385	2916	18
B20989.14	ALF-B20989-14	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1	25g	4623	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B20990.03	ALF-B20990-03	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2	1g	1492	2916	18
B20990.06	ALF-B20990-06	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2	5g	5775	2916	18
B20991.03	ALF-B20991-03	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	1g	3606	2933	18
B20991.06	ALF-B20991-06	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	5g	11693	2933	18
B20991.14	ALF-B20991-14	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1	25g	47142	2933	18
B20993.03	ALF-B20993-03	2-Phenylindole-3-acetonitrile, 97%	27005-52-3	1g	3131	2933	18
B20993.06	ALF-B20993-06	2-Phenylindole-3-acetonitrile, 97%	27005-52-3	5g	12223	2933	18
B20995.08	ALF-B20995-08	Cyanoacetylurea, 97%	1448-98-2	1000g	12988	2926	18
B20995.18	ALF-B20995-18	Cyanoacetylurea, 97%	1448-98-2	50g	990	2926	18
B20995.30	ALF-B20995-30	Cyanoacetylurea, 97%	1448-98-2	250g	4065	2926	18
B20996.06	ALF-B20996-06	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8	5g	3922	2922	18
B20996.14	ALF-B20996-14	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8	25g	15381	2922	18
B20997.14	ALF-B20997-14	n-Propyltriethoxysilane, 97%	2550-02-9	25g	1799	2931	18
B20997.22	ALF-B20997-22	n-Propyltriethoxysilane, 97%	2550-02-9	100g	5218	2931	18
B20997.36	ALF-B20997-36	n-Propyltriethoxysilane, 97%	2550-02-9	500g	17855	2931	18
B20998.03	ALF-B20998-03	Di-tert-butylchlorophosphine, 96%	13716-10-4	1g	1312	2931	18
B20998.06	ALF-B20998-06	Di-tert-butylchlorophosphine, 96%	13716-10-4	5g	4417	2931	18
B20998.14	ALF-B20998-14	Di-tert-butylchlorophosphine, 96%	13716-10-4	25g	13709	2931	18
B21000.06	ALF-B21000-06	Cyclohexyl methyl ketone, 95%	823-76-7	5g	2591	2914	18
B21000.14	ALF-B21000-14	Cyclohexyl methyl ketone, 95%	823-76-7	25g	8671	2914	18
B21000.22	ALF-B21000-22	Cyclohexyl methyl ketone, 95%	823-76-7	100g	26149	2914	18
B21001.03	ALF-B21001-03	O-(tert-Butyldimethylsilyl)hydroxylamine, 95%	41879-39-4	1g	4696	2931	18
B21001.MD	ALF-B21001-MD	O-(tert-Butyldimethylsilyl)hydroxylamine, 95%	41879-39-4	250mg	1583	2931	18
B21002.09	ALF-B21002-09	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6	10g	1898	2922	18
B21002.18	ALF-B21002-18	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6	50g	6504	2922	18
B21007.06	ALF-B21007-06	3-Undecanone, 98%	2216-87-7	5g	1106	2914	18
B21007.14	ALF-B21007-14	3-Undecanone, 98%	2216-87-7	25g	4110	2914	18
B21007.22	ALF-B21007-22	3-Undecanone, 98%	2216-87-7	100g	13843	2914	18
B21008.06	ALF-B21008-06	N(Λ)-Fmoc-L-asparagine, 98%	71989-16-7	5g	1294	2922	18
B21008.14	ALF-B21008-14	N(Λ)-Fmoc-L-asparagine, 98%	71989-16-7	25g	4508	2922	18
B21009.06	ALF-B21009-06	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	5g	1852	2928	18
B21009.14	ALF-B21009-14	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	25g	6630	2928	18
B21009.22	ALF-B21009-22	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3	100g	17793	2928	18
B21013.01	ALF-B21013-01	(+)-DIOP, 98%	37002-48-5	0.25g	2924	2932	18
B21013.03	ALF-B21013-03	(+)-DIOP, 98%	37002-48-5	1g	8131	2932	18
B21016.03	ALF-B21016-03	Lactitol monohydrate, 98%	81025-04-9	1g	3373	2940	18
B21016.06	ALF-B21016-06	Lactitol monohydrate, 98%	81025-04-9	5g	12970	2940	18
B21019.06	ALF-B21019-06	Bis(diethylamino)chlorophosphine, 94%	685-83-6	5g	8886	2931	18
B21019.14	ALF-B21019-14	Bis(diethylamino)chlorophosphine, 94%	685-83-6	25g	29952	2931	18
B21019.22	ALF-B21019-22	Bis(diethylamino)chlorophosphine, 94%	685-83-6	100g	116340	2931	18
B21020.03	ALF-B21020-03	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0	1g	2267	2931	18
B21020.06	ALF-B21020-06	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0	5g	7781	2931	18
B21024.06	ALF-B21024-06	N,N'-Diisobutyl-1,6-hexanediamine, 97%	16121-92-9	5g	1646	2921	18
B21024.14	ALF-B21024-14	N,N'-Diisobutyl-1,6-hexanediamine, 97%	16121-92-9	25g	6369	2921	18
B21026.0F	ALF-B21026-0F	2-Ethyl-1-butanol, 99%	97-95-0	2500ml	34162	2905	18
B21026.AE	ALF-B21026-AE	2-Ethyl-1-butanol, 99%	97-95-0	100ml	2132	2905	18
B21026.AP	ALF-B21026-AP	2-Ethyl-1-butanol, 99%	97-95-0	500ml	8499	2905	18
B21027.06	ALF-B21027-06	D-Histidine, 99%	351-50-8	5g	3688	2933	18
B21027.14	ALF-B21027-14	D-Histidine, 99%	351-50-8	25g	14355	2933	18
B21027.22	ALF-B21027-22	D-Histidine, 99%	351-50-8	100g	45955	2933	18
B21028.03	ALF-B21028-03	5-Chloro-2-adamantanone, 90+%	20098-17-3	1g	4192	2914	18
B21028.06	ALF-B21028-06	5-Chloro-2-adamantanone, 90+%	20098-17-3	5g	16381	2914	18
B21029.03	ALF-B21029-03	(-)-DIOP, 98%	32305-98-9	1g	6917	2932	18
B21029.MD	ALF-B21029-MD	(-)-DIOP, 98%	32305-98-9	250mg	2465	2932	18
B21030.06	ALF-B21030-06	N-Fmoc-L-valine, 98%	68858-20-8	5g	1403	2922	18
B21030.14	ALF-B21030-14	N-Fmoc-L-valine, 98%	68858-20-8	25g	2914	2922	18
B21031.06	ALF-B21031-06	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	5g	2689	2904	18
B21031.14	ALF-B21031-14	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	25g	10345	2904	18
B21031.22	ALF-B21031-22	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4	100g	39272	2904	18
B21033.14	ALF-B21033-14	n-Propyltrimethoxysilane, 98+%	1067-25-0	25g	926	2931	18
B21033.22	ALF-B21033-22	n-Propyltrimethoxysilane, 98+%	1067-25-0	100g	2527	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21033.36	ALF-B21033-36	n-Propyltrimethoxysilane, 98+%	1067-25-0	500g	9175	2931	18
B21034.MA	ALF-B21034-MA	5-Bromo-4-chloro-3-indolyl- β -D-galactopyranoside, 98+%	7240-90-6	10mg	971	2934	18
B21034.MD	ALF-B21034-MD	5-Bromo-4-chloro-3-indolyl- β -D-galactopyranoside, 98+%	7240-90-6	250mg	10685	2934	18
B21034.MF	ALF-B21034-MF	5-Bromo-4-chloro-3-indolyl- β -D-galactopyranoside, 98+%	7240-90-6	50mg	2807	2934	18
B21036.03	ALF-B21036-03	5-Chloro-2-methylindole, 98%	1075-35-0	1g	3562	2933	18
B21036.06	ALF-B21036-06	5-Chloro-2-methylindole, 98%	1075-35-0	5g	12044	2933	18
B21036.14	ALF-B21036-14	5-Chloro-2-methylindole, 98%	1075-35-0	25g	44515	2933	18
B21037.0B	ALF-B21037-0B	Vinyltriethoxysilane, 97%	78-08-0	1000g	9544	2931	18
B21037.18	ALF-B21037-18	Vinyltriethoxysilane, 97%	78-08-0	50g	908	2931	18
B21037.30	ALF-B21037-30	Vinyltriethoxysilane, 97%	78-08-0	250g	2807	2931	18
B21040.06	ALF-B21040-06	N-Fmoc-L-leucine, 98%	35661-60-0	5g	952	2924	18
B21040.14	ALF-B21040-14	N-Fmoc-L-leucine, 98%	35661-60-0	25g	3264	2924	18
B21041.03	ALF-B21041-03	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	1g	1592	2933	18
B21041.06	ALF-B21041-06	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	5g	6574	2933	18
B21041.14	ALF-B21041-14	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3	25g	26958	2933	18
B21044.03	ALF-B21044-03	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	1g	2365	2932	18
B21044.06	ALF-B21044-06	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	5g	7861	2932	18
B21044.14	ALF-B21044-14	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1	25g	34604	2932	18
B21048.14	ALF-B21048-14	Isobutyltrimethoxysilane, 97%	18395-30-7	25g	935	2931	18
B21048.22	ALF-B21048-22	Isobutyltrimethoxysilane, 97%	18395-30-7	100g	2662	2931	18
B21048.36	ALF-B21048-36	Isobutyltrimethoxysilane, 97%	18395-30-7	500g	10596	2931	18
B21050.03	ALF-B21050-03	N-Fmoc-glycine, 98%	29022-11-5	1g	1043	2922	18
B21050.06	ALF-B21050-06	N-Fmoc-glycine, 98%	29022-11-5	5g	3995	2922	18
B21051.01	ALF-B21051-01	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	0.25g	2482	2931	18
B21051.03	ALF-B21051-03	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9	1g	8104	2931	18
B21052.0F	ALF-B21052-0F	Chlorobenzene, 99%	108-90-7	2500ml	2951	2903	18
B21052.AP	ALF-B21052-AP	Chlorobenzene, 99%	108-90-7	500ml	981	2903	18
B21054.03	ALF-B21054-03	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	1g	2753	2931	18
B21054.06	ALF-B21054-06	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	5g	9310	2931	18
B21054.14	ALF-B21054-14	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4	25g	37320	2931	18
B21057.06	ALF-B21057-06	1-Ethynyl-2,2,6-trimethylcyclohexanol, (E)+(Z), 97%	41613-59-6	5g	3490	2906	18
B21057.14	ALF-B21057-14	1-Ethynyl-2,2,6-trimethylcyclohexanol, (E)+(Z), 97%	41613-59-6	25g	13456	2906	18
B21060.0E	ALF-B21060-0E	Sodium dehydroacetate, 97%	4418-26-2	2500g	23477	2932	18
B21060.22	ALF-B21060-22	Sodium dehydroacetate, 97%	4418-26-2	100g	1575	2932	18
B21060.36	ALF-B21060-36	Sodium dehydroacetate, 97%	4418-26-2	500g	5991	2932	18
B21064.06	ALF-B21064-06	Acetaldehyde di-n-hexyl acetal, 97%	5405-58-3	5g	1223	2911	18
B21064.14	ALF-B21064-14	Acetaldehyde di-n-hexyl acetal, 97%	5405-58-3	25g	3670	2911	18
B21065.03	ALF-B21065-03	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4	1g	3444	2934	18
B21065.06	ALF-B21065-06	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4	5g	13609	2934	18
B21066.03	ALF-B21066-03	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	1g	2618	2932	18
B21066.06	ALF-B21066-06	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	5g	9994	2932	18
B21066.14	ALF-B21066-14	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1	25g	31355	2932	18
B21068.MA	ALF-B21068-MA	6-Chloro-3-indolyl- β -D-glucuronide cyclohexylammonium salt, 98%	138182-20-4	10mg	1565	2934	18
B21068.MF	ALF-B21068-MF	6-Chloro-3-indolyl- β -D-glucuronide cyclohexylammonium salt, 98%	138182-20-4	50mg	6026	2934	18
B21070.03	ALF-B21070-03	3,4-O-Isopropylidene-D-mannitol, 97%	3969-84-4	1g	2329	2932	18
B21070.06	ALF-B21070-06	3,4-O-Isopropylidene-D-mannitol, 97%	3969-84-4	5g	9606	2932	18
B21071.03	ALF-B21071-03	2-Methoxybenzeneboronic acid, 97%	5720-06-9	1g	2258	2931	18
B21071.06	ALF-B21071-06	2-Methoxybenzeneboronic acid, 97%	5720-06-9	5g	7700	2931	18
B21071.14	ALF-B21071-14	2-Methoxybenzeneboronic acid, 97%	5720-06-9	25g	22955	2931	18
B21072.06	ALF-B21072-06	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2	5g	1780	2922	18
B21072.14	ALF-B21072-14	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2	25g	6170	2922	18
B21073.03	ALF-B21073-03	D-Glucose diethyl mercaptal, 98%	1941-52-2	1g	6206	2930	18
B21073.06	ALF-B21073-06	D-Glucose diethyl mercaptal, 98%	1941-52-2	5g	24466	2930	18
B21074.06	ALF-B21074-06	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2	5g	1403	2930	18
B21074.14	ALF-B21074-14	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2	25g	3931	2930	18
B21074.22	ALF-B21074-22	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2	100g	12044	2930	18
B21075.01	ALF-B21075-01	4-Methylumbelliferyl- β -D-galactopyranoside, 98%	6160-78-7	0.25g	1277	2932	18
B21075.03	ALF-B21075-03	4-Methylumbelliferyl- β -D-galactopyranoside, 98%	6160-78-7	1g	3635	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21076.14	ALF-B21076-14	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0	25g	2465	2914	18
B21076.22	ALF-B21076-22	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0	100g	8149	2914	18
B21078.01	ALF-B21078-01	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6	0.25g	5162	2931	18
B21078.03	ALF-B21078-03	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6	1g	18619	2931	18
B21079.03	ALF-B21079-03	N-Fmoc-L-serine, 97+%	73724-45-5	1g	1898	2922	18
B21079.06	ALF-B21079-06	N-Fmoc-L-serine, 97+%	73724-45-5	5g	6053	2922	18
B21080.0E	ALF-B21080-0E	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	2500g	12935	2921	18
B21080.22	ALF-B21080-22	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	100g	1439	2921	18
B21080.36	ALF-B21080-36	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9	500g	3113	2921	18
B21081.06	ALF-B21081-06	N-Fmoc-L-proline, 98%	71989-31-6	5g	3382	2933	18
B21081.14	ALF-B21081-14	N-Fmoc-L-proline, 98%	71989-31-6	25g	13672	2933	18
B21083.09	ALF-B21083-09	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	10g	2034	2922	18
B21083.18	ALF-B21083-18	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	50g	7907	2922	18
B21083.30	ALF-B21083-30	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1	250g	31698	2922	18
B21084.06	ALF-B21084-06	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9	5g	1934	2905	18
B21084.14	ALF-B21084-14	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9	25g	5947	2905	18
B21086.06	ALF-B21086-06	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7	5g	2329	2934	18
B21086.14	ALF-B21086-14	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7	25g	6899	2934	18
B21087.14	ALF-B21087-14	2-Phenoxyethyl bromide, 98%	589-10-6	25g	2987	2909	18
B21087.22	ALF-B21087-22	2-Phenoxyethyl bromide, 98%	589-10-6	100g	8950	2909	18
B21087.36	ALF-B21087-36	2-Phenoxyethyl bromide, 98%	589-10-6	500g	35943	2909	18
B21091.02	ALF-B21091-02	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7	0.5g	5684	2933	18
B21091.77	ALF-B21091-77	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7	0.1g	1447	2933	18
B21092.03	ALF-B21092-03	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	1g	3795	2931	18
B21092.06	ALF-B21092-06	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	5g	11792	2931	18
B21092.14	ALF-B21092-14	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9	25g	45657	2931	18
B21093.01	ALF-B21093-01	D-Erythrose, syrup, ca 70% w/v, >75% dry wt. basis	583-50-6	0.25g	2231	2940	18
B21093.03	ALF-B21093-03	D-Erythrose, syrup, ca 70% w/v, >75% dry wt. basis	583-50-6	1g	5578	2940	18
B21096.06	ALF-B21096-06	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4	5g	3823	2931	18
B21096.14	ALF-B21096-14	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4	25g	13500	2931	18
B21099.03	ALF-B21099-03	tert-Butylphosphonic dichloride, 98%	4707-95-3	1g	2356	2931	18
B21099.06	ALF-B21099-06	tert-Butylphosphonic dichloride, 98%	4707-95-3	5g	9912	2931	18
B21101.03	ALF-B21101-03	Diphenylphosphine oxide, 97%	4559-70-0	1g	3131	2931	18
B21101.06	ALF-B21101-06	Diphenylphosphine oxide, 97%	4559-70-0	5g	12413	2931	18
B21101.14	ALF-B21101-14	Diphenylphosphine oxide, 97%	4559-70-0	25g	52441	2931	18
B21103.22	ALF-B21103-22	Isopentyl butyrate, 98%	106-27-4	100g	1350	2915	18
B21103.36	ALF-B21103-36	Isopentyl butyrate, 98%	106-27-4	500g	4444	2915	18
B21105.06	ALF-B21105-06	1-Trimethylsilyl-1,2,4-triazole, 98%	18293-54-4	5g	4579	2933	18
B21105.14	ALF-B21105-14	1-Trimethylsilyl-1,2,4-triazole, 98%	18293-54-4	25g	16317	2933	18
B21106.01	ALF-B21106-01	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	0.25g	2114	2931	18
B21106.03	ALF-B21106-03	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7	1g	5720	2931	18
B21107.06	ALF-B21107-06	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7	5g	1619	2924	18
B21107.14	ALF-B21107-14	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7	25g	5407	2924	18
B21108.06	ALF-B21108-06	Diethyl cinnamylphosphonate, 98%	17316-55-1	5g	1890	2931	18
B21108.14	ALF-B21108-14	Diethyl cinnamylphosphonate, 98%	17316-55-1	25g	7330	2931	18
B21108.22	ALF-B21108-22	Diethyl cinnamylphosphonate, 98%	17316-55-1	100g	24223	2931	18
B21109.08	ALF-B21109-08	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	1000g	6421	3824	18
B21109.0I	ALF-B21109-0I	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	5000g	25726	3824	18
B21109.30	ALF-B21109-30	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6	250g	2312	3824	18
B21111.03	ALF-B21111-03	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	1g	2374	2914	18
B21111.06	ALF-B21111-06	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	5g	7861	2914	18
B21111.14	ALF-B21111-14	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9	25g	23574	2914	18
B21112.04	ALF-B21112-04	Bis(diphenylphosphino)methane, 97%	2071-20-7	2g	1637	2931	18
B21112.09	ALF-B21112-09	Bis(diphenylphosphino)methane, 97%	2071-20-7	10g	5640	2931	18
B21112.18	ALF-B21112-18	Bis(diphenylphosphino)methane, 97%	2071-20-7	50g	23899	2931	18
B21113.18	ALF-B21113-18	2,4,5-Trichloroaniline, 97%	636-30-6	50g	1124	2921	18
B21113.30	ALF-B21113-30	2,4,5-Trichloroaniline, 97%	636-30-6	250g	3895	2921	18
B21114.09	ALF-B21114-09	Ethyl α -bromophenylacetate, 97%	2882-19-1	10g	2762	2916	18
B21114.18	ALF-B21114-18	Ethyl α -bromophenylacetate, 97%	2882-19-1	50g	10560	2916	18

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B21114.30	ALF-B21114-30	Ethyl ^a-bromophenylacetate, 97%	2882-19-1	250g	37248	2916	18
B21116.03	ALF-B21116-03	Trimesitylphosphine, 98%	23897-15-6	1g	3562	2931	18
B21116.06	ALF-B21116-06	Trimesitylphosphine, 98%	23897-15-6	5g	12215	2931	18
B21117.03	ALF-B21117-03	L-(+)-Ribose, 99%	24259-59-4	1g	6053	2940	18
B21117.06	ALF-B21117-06	L-(+)-Ribose, 99%	24259-59-4	5g	24367	2940	18
B21117.14	ALF-B21117-14	L-(+)-Ribose, 99%	24259-59-4	25g	86063	2940	18
B21119.14	ALF-B21119-14	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9	25g	3148	2931	18
B21119.22	ALF-B21119-22	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9	100g	8627	2931	18
B21120.03	ALF-B21120-03	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0	1g	1619	2922	18
B21120.06	ALF-B21120-06	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0	5g	5001	2922	18
B21122.03	ALF-B21122-03	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	1g	1062	2931	18
B21122.06	ALF-B21122-06	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	5g	3310	2931	18
B21122.14	ALF-B21122-14	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7	25g	13492	2931	18
B21125.03	ALF-B21125-03	N-(Phenylseleno)phthalimide, tech. 85%	71098-88-9	1g	4048	2931	18
B21125.06	ALF-B21125-06	N-(Phenylseleno)phthalimide, tech. 85%	71098-88-9	5g	16056	2931	18
B21126.03	ALF-B21126-03	5,6-Dimethoxyindole, 98%	14430-23-0	1g	11018	2933	18
B21126.MD	ALF-B21126-MD	5,6-Dimethoxyindole, 98%	14430-23-0	250mg	3535	2933	18
B21127.06	ALF-B21127-06	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	5g	2302	2931	18
B21127.14	ALF-B21127-14	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	25g	7439	2931	18
B21127.22	ALF-B21127-22	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5	100g	26867	2931	18
B21128.03	ALF-B21128-03	Germanium(II) telluride, 99.999%	12025-39-7	1g	2347	2842	18
B21128.06	ALF-B21128-06	Germanium(II) telluride, 99.999%	12025-39-7	5g	9066	2842	18
B21129.14	ALF-B21129-14	DL-2-Phenylglycine, 98%	2835-06-5	25g	1062	2922	18
B21129.22	ALF-B21129-22	DL-2-Phenylglycine, 98%	2835-06-5	100g	1474	2922	18
B21129.36	ALF-B21129-36	DL-2-Phenylglycine, 98%	2835-06-5	500g	5767	2922	18
B21130.03	ALF-B21130-03	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6	1g	1088	2933	18
B21130.06	ALF-B21130-06	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6	5g	2924	2933	18
B21130.14	ALF-B21130-14	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6	25g	11513	2933	18
B21131.02	ALF-B21131-02	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5	0.5g	16317	2934	18
B21131.77	ALF-B21131-77	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5	0.1g	5001	2934	18
B21136.06	ALF-B21136-06	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	5g	2294	2918	18
B21136.14	ALF-B21136-14	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	25g	8851	2918	18
B21136.22	ALF-B21136-22	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	100g	26130	2918	18
B21138.09	ALF-B21138-09	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3	10g	1395	2930	18
B21138.18	ALF-B21138-18	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3	50g	4336	2930	18
B21138.30	ALF-B21138-30	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3	250g	17360	2930	18
B21139.03	ALF-B21139-03	2-Acetyl-7-methoxybenzo[b]furan, 97%	43071-52-9	1g	1790	2932	18
B21139.06	ALF-B21139-06	2-Acetyl-7-methoxybenzo[b]furan, 97%	43071-52-9	5g	6881	2932	18
B21139.14	ALF-B21139-14	2-Acetyl-7-methoxybenzo[b]furan, 97%	43071-52-9	25g	30933	2932	18
B21140.03	ALF-B21140-03	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	1g	2087	2913	18
B21140.06	ALF-B21140-06	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	5g	6934	2913	18
B21140.14	ALF-B21140-14	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3	25g	27687	2913	18
B21141.03	ALF-B21141-03	Maltulose monohydrate, 96%	207511-09-9	1g	3373	2940	18
B21141.06	ALF-B21141-06	Maltulose monohydrate, 96%	207511-09-9	5g	10847	2940	18
B21142.14	ALF-B21142-14	Cinnamyl propionate, 97%	103-56-0	25g	2051	2915	18
B21142.22	ALF-B21142-22	Cinnamyl propionate, 97%	103-56-0	100g	6961	2915	18
B21143.03	ALF-B21143-03	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7	1g	1970	2932	18
B21143.06	ALF-B21143-06	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7	5g	7681	2932	18
B21143.14	ALF-B21143-14	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7	25g	31355	2932	18
B21145.14	ALF-B21145-14	Methyl Yellow, indicator	60-11-7	25g	737	2927	18
B21145.22	ALF-B21145-22	Methyl Yellow, indicator	60-11-7	100g	2194	2927	18
B21145.36	ALF-B21145-36	Methyl Yellow, indicator	60-11-7	500g	9453	2927	18
B21146.06	ALF-B21146-06	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4	5g	2645	2933	18
B21146.14	ALF-B21146-14	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4	25g	8429	2933	18
B21146.22	ALF-B21146-22	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4	100g	27281	2933	18
B21149.03	ALF-B21149-03	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1	1g	2583	2932	18
B21149.06	ALF-B21149-06	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1	5g	8563	2932	18
B21153.06	ALF-B21153-06	3,3'-Dinitrobenzophenone, 96%	21222-05-9	5g	2430	2914	18
B21154.03	ALF-B21154-03	N-Fmoc-L-isoleucine, 98%	71989-23-6	1g	1008	2922	18
B21154.06	ALF-B21154-06	N-Fmoc-L-isoleucine, 98%	71989-23-6	5g	2627	2922	18
B21154.14	ALF-B21154-14	N-Fmoc-L-isoleucine, 98%	71989-23-6	25g	9264	2922	18
B21156.06	ALF-B21156-06	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	5g	2438	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21156.14	ALF-B21156-14	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1	25g	8904	2931	18
B21165.08	ALF-B21165-08	Molecular sieves, 3A, powder	308080-99-1	1000g	5208	3824	18
B21165.0I	ALF-B21165-0I	Molecular sieves, 3A, powder	308080-99-1	5000g	17253	3824	18
B21165.30	ALF-B21165-30	Molecular sieves, 3A, powder	308080-99-1	250g	1548	3824	18
B21166.03	ALF-B21166-03	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	1g	1871	2931	18
B21166.06	ALF-B21166-06	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	5g	4696	2931	18
B21166.14	ALF-B21166-14	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8	25g	15435	2931	18
B21169.09	ALF-B21169-09	Cyclohexyltrichlorosilane, 97+%	98-12-4	10g	2140	2931	18
B21169.18	ALF-B21169-18	Cyclohexyltrichlorosilane, 97+%	98-12-4	50g	8627	2931	18
B21172.09	ALF-B21172-09	Giemsa Stain	51811-82-6	10g	1161	3204	18
B21172.18	ALF-B21172-18	Giemsa Stain	51811-82-6	50g	4516	3204	18
B21173.03	ALF-B21173-03	2-Acetylbenzo[b]thiophene, 98%	22720-75-8	1g	4201	2934	18
B21173.06	ALF-B21173-06	2-Acetylbenzo[b]thiophene, 98%	22720-75-8	5g	15462	2934	18
B21174.0B	ALF-B21174-0B	Dimethyl adipate, 99%	627-93-0	1000g	3877	2917	18
B21174.18	ALF-B21174-18	Dimethyl adipate, 99%	627-93-0	50g	1052	2917	18
B21174.30	ALF-B21174-30	Dimethyl adipate, 99%	627-93-0	250g	1188	2917	18
B21176.22	ALF-B21176-22	Vinyltrimethoxysilane, 98%	2768-02-7	100g	2356	2931	18
B21176.36	ALF-B21176-36	Vinyltrimethoxysilane, 98%	2768-02-7	500g	7762	2931	18
B21177.06	ALF-B21177-06	D-Threonine, 99%	632-20-2	5g	1627	2922	18
B21177.14	ALF-B21177-14	D-Threonine, 99%	632-20-2	25g	6009	2922	18
B21177.22	ALF-B21177-22	D-Threonine, 99%	632-20-2	100g	19267	2922	18
B21178.06	ALF-B21178-06	2-Nonadecanone, tech. 80%	629-66-3	5g	2267	2914	18
B21178.14	ALF-B21178-14	2-Nonadecanone, tech. 80%	629-66-3	25g	8797	2914	18
B21179.09	ALF-B21179-09	Ethyl phosphorodichloridite, 98%	1498-42-6	10g	1898	2920	18
B21179.18	ALF-B21179-18	Ethyl phosphorodichloridite, 98%	1498-42-6	50g	5891	2920	18
B21179.30	ALF-B21179-30	Ethyl phosphorodichloridite, 98%	1498-42-6	250g	24781	2920	18
B21183.03	ALF-B21183-03	4-Nitrophenylacetone, 98%	5332-96-7	1g	2825	2914	18
B21183.06	ALF-B21183-06	4-Nitrophenylacetone, 98%	5332-96-7	5g	10641	2914	18
B21183.14	ALF-B21183-14	4-Nitrophenylacetone, 98%	5332-96-7	25g	42385	2914	18
B21184.06	ALF-B21184-06	D-Aspartic acid, 99%	1783-96-6	5g	1294	2922	18
B21184.14	ALF-B21184-14	D-Aspartic acid, 99%	1783-96-6	25g	4452	2922	18
B21184.22	ALF-B21184-22	D-Aspartic acid, 99%	1783-96-6	100g	14930	2922	18
B21185.03	ALF-B21185-03	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8	1g	3751	2932	18
B21185.06	ALF-B21185-06	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8	5g	14545	2932	18
B21186.03	ALF-B21186-03	4-Chlorobenzeneseleninic acid, 99%	20753-53-1	1g	1422	2931	18
B21186.06	ALF-B21186-06	4-Chlorobenzeneseleninic acid, 99%	20753-53-1	5g	6251	2931	18
B21187.03	ALF-B21187-03	Resazurin sodium salt	62758-13-8	1g	1205	2934	18
B21187.06	ALF-B21187-06	Resazurin sodium salt	62758-13-8	5g	3706	2934	18
B21188.03	ALF-B21188-03	(S)-(-)-1-Phenylethanol, 99%	1445-91-6	1g	1619	2906	18
B21188.06	ALF-B21188-06	(S)-(-)-1-Phenylethanol, 99%	1445-91-6	5g	6926	2906	18
B21188.14	ALF-B21188-14	(S)-(-)-1-Phenylethanol, 99%	1445-91-6	25g	26894	2906	18
B21190.MD	ALF-B21190-MD	4-Methylumbelliferyl- α -D-glucuronide, 98%	6160-80-1	250mg	8104	2932	18
B21190.MF	ALF-B21190-MF	4-Methylumbelliferyl- α -D-glucuronide, 98%	6160-80-1	50mg	2213	2932	18
B21191.14	ALF-B21191-14	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6	25g	4003	2931	18
B21191.22	ALF-B21191-22	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6	100g	14040	2931	18
B21192.01	ALF-B21192-01	D-Tagatose, 99%	87-81-0	0.25g	2716	2940	18
B21192.03	ALF-B21192-03	D-Tagatose, 99%	87-81-0	1g	6574	2940	18
B21192.06	ALF-B21192-06	D-Tagatose, 99%	87-81-0	5g	32130	2940	18
B21196.AK	ALF-B21196-AK	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1552-12-1	250ml	1294	2902	18
B21196.AU	ALF-B21196-AU	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1552-12-1	1000ml	3841	2902	18
B21197.06	ALF-B21197-06	2-Chloroadamantane, 98%	7346-41-0	5g	2123	2903	18
B21197.14	ALF-B21197-14	2-Chloroadamantane, 98%	7346-41-0	25g	8249	2903	18
B21197.22	ALF-B21197-22	2-Chloroadamantane, 98%	7346-41-0	100g	28351	2903	18
B21198.14	ALF-B21198-14	N-Acetylthiourea, 99+%	591-08-2	25g	926	2930	18
B21198.22	ALF-B21198-22	N-Acetylthiourea, 99+%	591-08-2	100g	2509	2930	18
B21198.36	ALF-B21198-36	N-Acetylthiourea, 99+%	591-08-2	500g	8789	2930	18
B21200.06	ALF-B21200-06	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	5g	1412	2921	18
B21200.14	ALF-B21200-14	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	25g	3877	2921	18
B21200.22	ALF-B21200-22	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4	100g	9139	2921	18
B21202.03	ALF-B21202-03	6-Fluoroveratraldehyde, 98+%	71924-62-4	1g	2240	2913	18
B21202.06	ALF-B21202-06	6-Fluoroveratraldehyde, 98+%	71924-62-4	5g	8176	2913	18
B21202.14	ALF-B21202-14	6-Fluoroveratraldehyde, 98+%	71924-62-4	25g	33406	2913	18
B21205.14	ALF-B21205-14	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8	25g	1395	2933	18
B21205.22	ALF-B21205-22	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8	100g	4308	2933	18
B21205.36	ALF-B21205-36	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8	500g	17244	2933	18
B21208.02	ALF-B21208-02	D-Sorbose, 98%	3615-56-3	0.5g	24125	2940	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21208.77	ALF-B21208-77	D-Sorbose, 98%	3615-56-3	0.1g	5595	2940	18
B21209.14	ALF-B21209-14	1-Chloro-2-fluorobenzene, 98+%	348-51-6	25g	4363	2903	18
B21209.22	ALF-B21209-22	1-Chloro-2-fluorobenzene, 98+%	348-51-6	100g	13924	2903	18
B21210.06	ALF-B21210-06	N-Fmoc-L-phenylalanine, 98+%	35661-40-6	5g	1043	2924	18
B21210.14	ALF-B21210-14	N-Fmoc-L-phenylalanine, 98+%	35661-40-6	25g	3391	2924	18
B21213.06	ALF-B21213-06	D-Methionine, 99%	348-67-4	5g	1124	2930	18
B21213.14	ALF-B21213-14	D-Methionine, 99%	348-67-4	25g	4867	2930	18
B21213.22	ALF-B21213-22	D-Methionine, 99%	348-67-4	100g	16191	2930	18
B21214.06	ALF-B21214-06	Tetrafluorophthalic acid, 97%	652-03-9	5g	3732	2917	18
B21214.14	ALF-B21214-14	Tetrafluorophthalic acid, 97%	652-03-9	25g	16433	2917	18
B21215.06	ALF-B21215-06	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	5g	1834	2931	18
B21215.14	ALF-B21215-14	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	25g	5702	2931	18
B21215.22	ALF-B21215-22	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0	100g	18627	2931	18
B21217.0F	ALF-B21217-0F	(^+)-2-Pentanol, 99%	6032-29-7	2500ml	13403	2905	18
B21217.AP	ALF-B21217-AP	(^+)-2-Pentanol, 99%	6032-29-7	500ml	2860	2905	18
B21219.03	ALF-B21219-03	1-Naphthaleneboronic acid, 97%	13922-41-3	1g	1881	2931	18
B21219.06	ALF-B21219-06	1-Naphthaleneboronic acid, 97%	13922-41-3	5g	6242	2931	18
B21219.14	ALF-B21219-14	1-Naphthaleneboronic acid, 97%	13922-41-3	25g	18457	2931	18
B21220.06	ALF-B21220-06	N-Fmoc-L-methionine, 98+%	71989-28-1	5g	999	2930	18
B21220.14	ALF-B21220-14	N-Fmoc-L-methionine, 98+%	71989-28-1	25g	4030	2930	18
B21222.AE	ALF-B21222-AE	4-Heptanone, 98%	123-19-3	100ml	819	2914	18
B21222.AK	ALF-B21222-AK	4-Heptanone, 98%	123-19-3	250ml	1511	2914	18
B21222.AU	ALF-B21222-AU	4-Heptanone, 98%	123-19-3	1000ml	5496	2914	18
B21224.03	ALF-B21224-03	D-Turanose, 98%	547-25-1	1g	3535	2940	18
B21224.06	ALF-B21224-06	D-Turanose, 98%	547-25-1	5g	13359	2940	18
B21226.02	ALF-B21226-02	^a-D-(+)-Talose, 97%	2595-98-4	0.5g	25015	2940	18
B21226.77	ALF-B21226-77	^a-D-(+)-Talose, 97%	2595-98-4	0.1g	6268	2940	18
B21228.03	ALF-B21228-03	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	1g	2123	2916	18
B21228.06	ALF-B21228-06	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	5g	8222	2916	18
B21228.14	ALF-B21228-14	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	25g	34693	2916	18
B21229.0E	ALF-B21229-0E	Dihydrocoumarin, 99%	119-84-6	2500g	20508	2932	18
B21229.22	ALF-B21229-22	Dihydrocoumarin, 99%	119-84-6	100g	1268	2932	18
B21229.36	ALF-B21229-36	Dihydrocoumarin, 99%	119-84-6	500g	4829	2932	18
B21233.01	ALF-B21233-01	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	0.25g	3264	2918	18
B21233.03	ALF-B21233-03	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	1g	9814	2918	18
B21233.06	ALF-B21233-06	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0	5g	41565	2918	18
B21235.06	ALF-B21235-06	2,2,2-Trifluoro-1-phenylethanol, 98%	340-05-6	5g	3444	2906	18
B21235.14	ALF-B21235-14	2,2,2-Trifluoro-1-phenylethanol, 98%	340-05-6	25g	12061	2906	18
B21237.06	ALF-B21237-06	2'-Isopropylacetanilide, 97+%	19246-04-9	5g	2203	2924	18
B21237.14	ALF-B21237-14	2'-Isopropylacetanilide, 97+%	19246-04-9	25g	7916	2924	18
B21237.22	ALF-B21237-22	2'-Isopropylacetanilide, 97+%	19246-04-9	100g	26219	2924	18
B21238.0B	ALF-B21238-0B	2-Phenylethyl acetate, 98%	103-45-7	1000g	4885	2915	18
B21238.30	ALF-B21238-30	2-Phenylethyl acetate, 98%	103-45-7	250g	1548	2915	18
B21239.MC	ALF-B21239-MC	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7	100mg	2096	2905	18
B21239.ME	ALF-B21239-ME	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7	500mg	8149	2905	18
B21240.14	ALF-B21240-14	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	25g	990	2933	18
B21240.22	ALF-B21240-22	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	100g	2914	2933	18
B21240.36	ALF-B21240-36	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	500g	9741	2933	18
B21241.0B	ALF-B21241-0B	2-Methylhydroquinone, 99%	95-71-6	1000g	11513	2907	18
B21241.30	ALF-B21241-30	2-Methylhydroquinone, 99%	95-71-6	250g	3031	2907	18
B21242.14	ALF-B21242-14	Methyl 2-octynoate, 98%	111-12-6	25g	2159	2916	18
B21242.22	ALF-B21242-22	Methyl 2-octynoate, 98%	111-12-6	100g	6080	2916	18
B21245.03	ALF-B21245-03	(R)-(+)-Styrene oxide, 98%	20780-53-4	1g	2509	2910	18
B21245.06	ALF-B21245-06	(R)-(+)-Styrene oxide, 98%	20780-53-4	5g	7709	2910	18
B21245.14	ALF-B21245-14	(R)-(+)-Styrene oxide, 98%	20780-53-4	25g	29736	2910	18
B21247.03	ALF-B21247-03	3-Fluorobenzeneboronic acid, 97%	768-35-4	1g	2627	2931	18
B21247.06	ALF-B21247-06	3-Fluorobenzeneboronic acid, 97%	768-35-4	5g	7916	2931	18
B21247.14	ALF-B21247-14	3-Fluorobenzeneboronic acid, 97%	768-35-4	25g	33551	2931	18
B21250.0E	ALF-B21250-0E	Guanidine thiocyanate, 99%	593-84-0	2500g	36502	2930	18
B21250.22	ALF-B21250-22	Guanidine thiocyanate, 99%	593-84-0	100g	2536	2930	18
B21250.36	ALF-B21250-36	Guanidine thiocyanate, 99%	593-84-0	500g	9544	2930	18
B21251.06	ALF-B21251-06	Cyclopentadecene oxide, cis + trans, 97%		5g	2960	2910	18
B21251.14	ALF-B21251-14	Cyclopentadecene oxide, cis + trans, 97%		25g	11451	2910	18
B21254.06	ALF-B21254-06	1,12-Dibromododecane, 98%	3344-70-5	5g	1377	2903	18
B21254.14	ALF-B21254-14	1,12-Dibromododecane, 98%	3344-70-5	25g	4336	2903	18
B21254.22	ALF-B21254-22	1,12-Dibromododecane, 98%	3344-70-5	100g	14086	2903	18
B21255.09	ALF-B21255-09	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	10g	2654	2933	18
B21255.18	ALF-B21255-18	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	50g	7961	2933	18
B21255.30	ALF-B21255-30	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7	250g	31564	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21256.0E	ALF-B21256-0E	Diphenylmethane, 99+%	101-81-5	2500g	12053	2902	18
B21256.22	ALF-B21256-22	Diphenylmethane, 99+%	101-81-5	100g	1250	2902	18
B21256.36	ALF-B21256-36	Diphenylmethane, 99+%	101-81-5	500g	3229	2902	18
B21259.03	ALF-B21259-03	2,5-Difluorophenylhydrazine, 97%	97108-50-4	1g	952	2928	18
B21259.06	ALF-B21259-06	2,5-Difluorophenylhydrazine, 97%	97108-50-4	5g	3850	2928	18
B21260.06	ALF-B21260-06	4-tert-Butylbenzyl alcohol, 98%	877-65-6	5g	2267	2906	18
B21260.14	ALF-B21260-14	4-tert-Butylbenzyl alcohol, 98%	877-65-6	25g	7044	2906	18
B21260.22	ALF-B21260-22	4-tert-Butylbenzyl alcohol, 98%	877-65-6	100g	22307	2906	18
B21261.14	ALF-B21261-14	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	25g	2465	2923	18
B21261.22	ALF-B21261-22	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	100g	6439	2923	18
B21261.36	ALF-B21261-36	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4	500g	21678	2923	18
B21263.03	ALF-B21263-03	Serotonin hydrochloride, 98%	153-98-0	1g	1852	2933	18
B21263.06	ALF-B21263-06	Serotonin hydrochloride, 98%	153-98-0	5g	7286	2933	18
B21263.09	ALF-B21263-09	Serotonin hydrochloride, 98%	153-98-0	10g	13123	2933	18
B21264.14	ALF-B21264-14	2-Acetamidophenol, 97%	614-80-2	25g	1834	2924	18
B21264.22	ALF-B21264-22	2-Acetamidophenol, 97%	614-80-2	100g	4632	2924	18
B21266.06	ALF-B21266-06	3-n-Propylphenol, 98%	621-27-2	5g	7268	2907	18
B21266.14	ALF-B21266-14	3-n-Propylphenol, 98%	621-27-2	25g	28991	2907	18
B21266.22	ALF-B21266-22	3-n-Propylphenol, 98%	621-27-2	100g	90371	2907	18
B21267.03	ALF-B21267-03	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	1g	1350	2904	18
B21267.06	ALF-B21267-06	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	5g	5038	2904	18
B21267.14	ALF-B21267-14	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1	25g	20364	2904	18
B21268.06	ALF-B21268-06	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1	5g	2014	2918	18
B21268.14	ALF-B21268-14	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1	25g	7671	2918	18
B21269.0B	ALF-B21269-0B	1-Ethyl-4-piperidone, 98%	3612-18-8	1000g	41197	2933	18
B21269.18	ALF-B21269-18	1-Ethyl-4-piperidone, 98%	3612-18-8	50g	3264	2933	18
B21269.30	ALF-B21269-30	1-Ethyl-4-piperidone, 98%	3612-18-8	250g	12601	2933	18
B21271.06	ALF-B21271-06	2,2-Dimethylcyclopropylbenzene, 99%	7653-94-3	5g	2672	2902	18
B21271.14	ALF-B21271-14	2,2-Dimethylcyclopropylbenzene, 99%	7653-94-3	25g	10335	2902	18
B21272.09	ALF-B21272-09	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	10g	3868	2921	18
B21272.14	ALF-B21272-14	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	25g	8627	2921	18
B21272.18	ALF-B21272-18	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4	50g	15121	2921	18
B21273.06	ALF-B21273-06	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	5g	2320	2926	18
B21273.14	ALF-B21273-14	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	25g	8005	2926	18
B21273.22	ALF-B21273-22	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1	100g	22218	2926	18
B21275.09	ALF-B21275-09	4-Chloro-m-xylene, 97%	95-66-9	10g	2447	2903	18
B21275.18	ALF-B21275-18	4-Chloro-m-xylene, 97%	95-66-9	50g	9482	2903	18
B21277.03	ALF-B21277-03	3-Carboxybenzaldehyde, 97%	619-21-6	1g	2544	2918	18
B21277.06	ALF-B21277-06	3-Carboxybenzaldehyde, 97%	619-21-6	5g	8347	2918	18
B21277.14	ALF-B21277-14	3-Carboxybenzaldehyde, 97%	619-21-6	25g	32381	2918	18
B21278.03	ALF-B21278-03	Dibenzyl diselenide, 95%	1482-82-2	1g	1321	2931	18
B21278.06	ALF-B21278-06	Dibenzyl diselenide, 95%	1482-82-2	5g	5640	2931	18
B21278.14	ALF-B21278-14	Dibenzyl diselenide, 95%	1482-82-2	25g	25375	2931	18
B21279.0E	ALF-B21279-0E	Isoquinoline, 97+%	119-65-3	2500g	65735	2933	18
B21279.22	ALF-B21279-22	Isoquinoline, 97+%	119-65-3	100g	3904	2933	18
B21279.36	ALF-B21279-36	Isoquinoline, 97+%	119-65-3	500g	15706	2933	18
B21280.03	ALF-B21280-03	6-Thioguanine, 98%	154-42-7	1g	3436	2933	18
B21280.06	ALF-B21280-06	6-Thioguanine, 98%	154-42-7	5g	14824	2933	18
B21281.14	ALF-B21281-14	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5	25g	3606	2903	18
B21281.22	ALF-B21281-22	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5	100g	11577	2903	18
B21282.06	ALF-B21282-06	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4	5g	1619	2903	18
B21282.14	ALF-B21282-14	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4	25g	4947	2903	18
B21283.18	ALF-B21283-18	2-Phenylethyl propionate, 97%	122-70-3	50g	1710	2915	18
B21283.30	ALF-B21283-30	2-Phenylethyl propionate, 97%	122-70-3	250g	6439	2915	18
B21285.03	ALF-B21285-03	2,5-Dichlorohydroquinone, 97%	824-69-1	1g	2096	2908	18
B21285.06	ALF-B21285-06	2,5-Dichlorohydroquinone, 97%	824-69-1	5g	6917	2908	18
B21286.0B	ALF-B21286-0B	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	1000g	52441	2931	18
B21286.18	ALF-B21286-18	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	50g	4039	2931	18
B21286.30	ALF-B21286-30	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6	250g	16586	2931	18
B21288.06	ALF-B21288-06	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	5g	3643	2916	18
B21288.14	ALF-B21288-14	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	25g	12755	2916	18
B21288.22	ALF-B21288-22	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5	100g	40739	2916	18
B21289.03	ALF-B21289-03	2,6-Dichloropurine, 97%	5451-40-1	1g	4496	2933	18
B21289.06	ALF-B21289-06	2,6-Dichloropurine, 97%	5451-40-1	5g	16334	2933	18
B21289.MD	ALF-B21289-MD	2,6-Dichloropurine, 97%	5451-40-1	250mg	1790	2933	18
B21290.03	ALF-B21290-03	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	1g	16920	2933	18
B21290.MD	ALF-B21290-MD	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	250mg	6477	2933	18
B21290.MF	ALF-B21290-MF	5-Fluoroorotic acid monohydrate, 98%	220141-70-8	50mg	2815	2933	18
B21291.14	ALF-B21291-14	5-Iodosalicylic acid, 97%	119-30-2	25g	1538	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21291.22	ALF-B21291-22	5-Iodosalicylic acid, 97%	119-30-2	100g	4156	2918	18
B21291.36	ALF-B21291-36	5-Iodosalicylic acid, 97%	119-30-2	500g	17801	2918	18
B21292.14	ALF-B21292-14	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	25g	1277	2925	18
B21292.22	ALF-B21292-22	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	100g	3373	2925	18
B21292.36	ALF-B21292-36	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	500g	13680	2925	18
B21294.06	ALF-B21294-06	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	5g	1385	2924	18
B21294.14	ALF-B21294-14	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	25g	4587	2924	18
B21294.22	ALF-B21294-22	2-Chloro-6-fluorobenzamide, 98%	66073-54-9	100g	15381	2924	18
B21297.06	ALF-B21297-06	4,4'-Bis(n-hexyloxy)azoxybenzene, 98%	2587-42-0	5g	3562	2927	18
B21297.14	ALF-B21297-14	4,4'-Bis(n-hexyloxy)azoxybenzene, 98%	2587-42-0	25g	13843	2927	18
B21297.22	ALF-B21297-22	4,4'-Bis(n-hexyloxy)azoxybenzene, 98%	2587-42-0	100g	48195	2927	18
B21302.09	ALF-B21302-09	Diisopropyl sulfide, 99%	625-80-9	10g	2519	2930	18
B21302.18	ALF-B21302-18	Diisopropyl sulfide, 99%	625-80-9	50g	7700	2930	18
B21304.06	ALF-B21304-06	Phenyl trifluoroacetate, 98%	500-73-2	5g	1062	2915	18
B21304.14	ALF-B21304-14	Phenyl trifluoroacetate, 98%	500-73-2	25g	4021	2915	18
B21305.14	ALF-B21305-14	CAPSO, 98%	73463-39-5	25g	1934	2922	18
B21305.22	ALF-B21305-22	CAPSO, 98%	73463-39-5	100g	5154	2922	18
B21305.36	ALF-B21305-36	CAPSO, 98%	73463-39-5	500g	22145	2922	18
B21307.03	ALF-B21307-03	1,2-Dichlorobutane, 97+%	616-21-7	1g	1439	2903	18
B21307.06	ALF-B21307-06	1,2-Dichlorobutane, 97+%	616-21-7	5g	1817	2903	18
B21311.09	ALF-B21311-09	N-Vinyl-ε-caprolactam, 99%	2235-00-9	10g	791	2933	18
B21311.18	ALF-B21311-18	N-Vinyl-ε-caprolactam, 99%	2235-00-9	50g	1548	2933	18
B21312.06	ALF-B21312-06	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2	5g	1511	2933	18
B21312.14	ALF-B21312-14	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2	25g	5531	2933	18
B21315.06	ALF-B21315-06	N-Ethylguanidine sulfate, 98%	3482-86-8	5g	2698	2925	18
B21315.14	ALF-B21315-14	N-Ethylguanidine sulfate, 98%	3482-86-8	25g	11964	2925	18
B21316.14	ALF-B21316-14	1,4-Diaminobutane, 98+%	110-60-1	25g	990	2921	18
B21316.22	ALF-B21316-22	1,4-Diaminobutane, 98+%	110-60-1	100g	2509	2921	18
B21316.36	ALF-B21316-36	1,4-Diaminobutane, 98+%	110-60-1	500g	7547	2921	18
B21318.06	ALF-B21318-06	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	5g	3922	2921	18
B21318.14	ALF-B21318-14	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	25g	15462	2921	18
B21318.22	ALF-B21318-22	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3	100g	51352	2921	18
B21320.03	ALF-B21320-03	Calix[4]arene, 98%	74568-07-3	1g	6009	2907	18
B21320.06	ALF-B21320-06	Calix[4]arene, 98%	74568-07-3	5g	16118	2907	18
B21321.14	ALF-B21321-14	Piperonyl isobutyrate, 99%	5461-08-5	25g	1970	2932	18
B21321.22	ALF-B21321-22	Piperonyl isobutyrate, 99%	5461-08-5	100g	6117	2932	18
B21322.06	ALF-B21322-06	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	5g	1304	2904	18
B21322.14	ALF-B21322-14	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	25g	3975	2904	18
B21322.22	ALF-B21322-22	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4	100g	11333	2904	18
B21323.14	ALF-B21323-14	Iminostilbene, 97%	256-96-2	25g	2544	2933	18
B21323.22	ALF-B21323-22	Iminostilbene, 97%	256-96-2	100g	9139	2933	18
B21323.36	ALF-B21323-36	Iminostilbene, 97%	256-96-2	500g	35691	2933	18
B21325.14	ALF-B21325-14	n-Propyl 2-methylvalerate, 98%	6639-14-1	25g	782	2915	18
B21325.22	ALF-B21325-22	n-Propyl 2-methylvalerate, 98%	6639-14-1	100g	2447	2915	18
B21326.04	ALF-B21326-04	n-Pentylcyclohexane, 98%	4292-92-6	2g	2411	2902	18
B21326.09	ALF-B21326-09	n-Pentylcyclohexane, 98%	4292-92-6	10g	9399	2902	18
B21327.14	ALF-B21327-14	Cesium formate, 98%	3495-36-1	25g	2842	2915	18
B21327.22	ALF-B21327-22	Cesium formate, 98%	3495-36-1	100g	10362	2915	18
B21328.09	ALF-B21328-09	2,2,4-Trimethyl-1,3-pentanediol, 94%	144-19-4	10g	837	2906	18
B21328.18	ALF-B21328-18	2,2,4-Trimethyl-1,3-pentanediol, 94%	144-19-4	50g	1385	2906	18
B21329.08	ALF-B21329-08	N,N'-Dimethylurea, 98%	96-31-1	1000g	2716	2924	18
B21329.30	ALF-B21329-30	N,N'-Dimethylurea, 98%	96-31-1	250g	828	2924	18
B21329.36	ALF-B21329-36	N,N'-Dimethylurea, 98%	96-31-1	500g	1511	2924	18
B21330.06	ALF-B21330-06	2-Nitrobenzhydrazide, 98%	606-26-8	5g	1008	2928	18
B21330.14	ALF-B21330-14	2-Nitrobenzhydrazide, 98%	606-26-8	25g	3931	2928	18
B21330.22	ALF-B21330-22	2-Nitrobenzhydrazide, 98%	606-26-8	100g	14013	2928	18
B21331.06	ALF-B21331-06	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	5g	2302	2903	18
B21331.14	ALF-B21331-14	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	25g	6810	2903	18
B21331.22	ALF-B21331-22	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5	100g	22560	2903	18
B21332.06	ALF-B21332-06	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6	5g	3040	2918	18
B21332.14	ALF-B21332-14	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6	25g	10974	2918	18
B21335.14	ALF-B21335-14	2-Amino-5-nitrothiazole, 97%	121-66-4	25g	1422	2934	18
B21335.22	ALF-B21335-22	2-Amino-5-nitrothiazole, 97%	121-66-4	100g	4326	2934	18
B21337.08	ALF-B21337-08	1,4-Dichlorobutane, 97%	110-56-5	1000g	4829	2903	18
B21337.30	ALF-B21337-30	1,4-Dichlorobutane, 97%	110-56-5	250g	1422	2903	18
B21338.09	ALF-B21338-09	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	10g	1960	2918	18
B21338.18	ALF-B21338-18	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	50g	7627	2918	18
B21338.30	ALF-B21338-30	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5	250g	29395	2918	18
B21340.08	ALF-B21340-08	Benzotrifluoride, 99%	98-08-8	1000g	4264	2903	18
B21340.30	ALF-B21340-30	Benzotrifluoride, 99%	98-08-8	250g	1259	2903	18
B21341.04	ALF-B21341-04	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5	2g	1960	2918	18
B21341.09	ALF-B21341-09	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5	10g	7574	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21342.06	ALF-B21342-06	L-Methionine methylsulfonium iodide, 99%	34236-06-1	5g	1385	2930	18
B21342.14	ALF-B21342-14	L-Methionine methylsulfonium iodide, 99%	34236-06-1	25g	4534	2930	18
B21342.22	ALF-B21342-22	L-Methionine methylsulfonium iodide, 99%	34236-06-1	100g	14609	2930	18
B21344.14	ALF-B21344-14	2,5-Dichloro-p-xylene, 98%	1124-05-6	25g	3284	2903	18
B21344.22	ALF-B21344-22	2,5-Dichloro-p-xylene, 98%	1124-05-6	100g	10505	2903	18
B21345.06	ALF-B21345-06	3-Chloropropyl phenyl sulfide, 97%	4911-65-3	5g	3148	2930	18
B21345.14	ALF-B21345-14	3-Chloropropyl phenyl sulfide, 97%	4911-65-3	25g	12215	2930	18
B21347.06	ALF-B21347-06	3,5-Difluorobenzonitrile, 99%	64248-63-1	5g	1772	2926	18
B21347.14	ALF-B21347-14	3,5-Difluorobenzonitrile, 99%	64248-63-1	25g	6754	2926	18
B21348.03	ALF-B21348-03	5-Methoxy-2-methylindole, 99+%	1076-74-0	1g	2258	2933	18
B21348.06	ALF-B21348-06	5-Methoxy-2-methylindole, 99+%	1076-74-0	5g	6504	2933	18
B21348.14	ALF-B21348-14	5-Methoxy-2-methylindole, 99+%	1076-74-0	25g	20662	2933	18
B21349.06	ALF-B21349-06	4-Nonyne, 96%	20184-91-2	5g	2698	2901	18
B21349.14	ALF-B21349-14	4-Nonyne, 96%	20184-91-2	25g	11189	2901	18
B21350.03	ALF-B21350-03	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0	1g	1277	2903	18
B21350.06	ALF-B21350-06	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0	5g	4245	2903	18
B21351.03	ALF-B21351-03	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6	1g	2672	2902	18
B21351.06	ALF-B21351-06	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6	5g	10335	2902	18
B21352.03	ALF-B21352-03	4-Fluorophthalic anhydride, 98%	319-03-9	1g	1422	2917	18
B21352.06	ALF-B21352-06	4-Fluorophthalic anhydride, 98%	319-03-9	5g	5496	2917	18
B21352.14	ALF-B21352-14	4-Fluorophthalic anhydride, 98%	319-03-9	25g	19509	2917	18
B21353.08	ALF-B21353-08	1,3,5-Triphenylbenzene, 99+%	612-71-5	1000g	42385	2902	18
B21353.18	ALF-B21353-18	1,3,5-Triphenylbenzene, 99+%	612-71-5	50g	3616	2902	18
B21353.30	ALF-B21353-30	1,3,5-Triphenylbenzene, 99+%	612-71-5	250g	15381	2902	18
B21354.06	ALF-B21354-06	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	5g	801	2916	18
B21354.14	ALF-B21354-14	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	25g	2482	2916	18
B21354.22	ALF-B21354-22	2,6-Dichlorophenylacetic acid, 98%	6575-24-2	100g	9175	2916	18
B21355.18	ALF-B21355-18	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5	50g	1934	2934	18
B21355.30	ALF-B21355-30	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5	250g	7681	2934	18
B21356.06	ALF-B21356-06	4-Fluorophenyl acetate, 97%	405-51-6	5g	1321	2915	18
B21356.14	ALF-B21356-14	4-Fluorophenyl acetate, 97%	405-51-6	25g	4956	2915	18
B21357.AK	ALF-B21357-AK	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	2802-68-8	250ml	3444	2812	18
B21357.AU	ALF-B21357-AU	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	2802-68-8	1000ml	11244	2812	18
B21358.06	ALF-B21358-06	Perfluoro(4-methylmorpholine), 98%	382-28-5	5g	1890	2934	18
B21358.14	ALF-B21358-14	Perfluoro(4-methylmorpholine), 98%	382-28-5	25g	7286	2934	18
B21361.14	ALF-B21361-14	Cresol Red sodium salt	62625-29-0	25g	2583	2914	18
B21361.22	ALF-B21361-22	Cresol Red sodium salt	62625-29-0	100g	8211	2914	18
B21362.06	ALF-B21362-06	n-Dodecylbenzene, 97%	123-01-3	5g	2051	2902	18
B21362.14	ALF-B21362-14	n-Dodecylbenzene, 97%	123-01-3	25g	6477	2902	18
B21362.22	ALF-B21362-22	n-Dodecylbenzene, 97%	123-01-3	100g	23117	2902	18
B21365.08	ALF-B21365-08	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	1000g	39452	2934	18
B21365.18	ALF-B21365-18	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	50g	2942	2934	18
B21365.30	ALF-B21365-30	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1	250g	12413	2934	18
B21366.03	ALF-B21366-03	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	1g	926	2906	18
B21366.06	ALF-B21366-06	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	5g	3013	2906	18
B21366.14	ALF-B21366-14	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9	25g	11622	2906	18
B21368.14	ALF-B21368-14	Methyl 2-ethylacetoacetate, 97%	51756-08-2	25g	2051	2918	18
B21368.22	ALF-B21368-22	Methyl 2-ethylacetoacetate, 97%	51756-08-2	100g	7907	2918	18
B21369.03	ALF-B21369-03	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	207742-76-5	1g	2753	2933	18
B21369.06	ALF-B21369-06	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	207742-76-5	5g	10938	2933	18
B21370.09	ALF-B21370-09	Thymol Blue	76-61-9	10g	1008	3204	18
B21370.18	ALF-B21370-18	Thymol Blue	76-61-9	50g	3409	3204	18
B21371.14	ALF-B21371-14	Methyl 3-chlorobenzoate, 98%	2905-65-9	25g	3732	2916	18
B21371.22	ALF-B21371-22	Methyl 3-chlorobenzoate, 98%	2905-65-9	100g	11918	2916	18
B21371.36	ALF-B21371-36	Methyl 3-chlorobenzoate, 98%	2905-65-9	500g	47601	2916	18
B21374.06	ALF-B21374-06	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	2436-79-5	5g	1079	2933	18
B21374.14	ALF-B21374-14	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	2436-79-5	25g	3167	2933	18
B21375.03	ALF-B21375-03	Adamantane-1-carboxamide, 97+%	5511-18-2	1g	2780	2924	18
B21375.06	ALF-B21375-06	Adamantane-1-carboxamide, 97+%	5511-18-2	5g	9823	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21376.04	ALF-B21376-04	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6	2g	1960	2916	18
B21376.09	ALF-B21376-09	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6	10g	7520	2916	18
B21380.06	ALF-B21380-06	4-Fluorodiphenyl ether, 99%	330-84-7	5g	1979	2909	18
B21380.14	ALF-B21380-14	4-Fluorodiphenyl ether, 99%	330-84-7	25g	7654	2909	18
B21380.22	ALF-B21380-22	4-Fluorodiphenyl ether, 99%	330-84-7	100g	24530	2909	18
B21381.06	ALF-B21381-06	4-Aminomorpholine, 96%	4319-49-7	5g	1996	2934	18
B21381.14	ALF-B21381-14	4-Aminomorpholine, 96%	4319-49-7	25g	6268	2934	18
B21381.22	ALF-B21381-22	4-Aminomorpholine, 96%	4319-49-7	100g	21767	2934	18
B21387.14	ALF-B21387-14	3-Methyladipic acid, 99%	3058-01-3	25g	3751	2917	18
B21387.22	ALF-B21387-22	3-Methyladipic acid, 99%	3058-01-3	100g	12097	2917	18
B21389.08	ALF-B21389-08	Valeraldehyde, 97%	110-62-3	1000g	3148	2912	18
B21389.30	ALF-B21389-30	Valeraldehyde, 97%	110-62-3	250g	1188	2912	18
B21390.06	ALF-B21390-06	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7	5g	3912	2902	18
B21390.14	ALF-B21390-14	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7	25g	16534	2902	18
B21391.06	ALF-B21391-06	1,1,2,2-Tetrachlorotetrafluorocyclobutane, 97%	336-50-5	5g	3293	2903	18
B21391.14	ALF-B21391-14	1,1,2,2-Tetrachlorotetrafluorocyclobutane, 97%	336-50-5	25g	9994	2903	18
B21392.22	ALF-B21392-22	5-Chloro-2-methylaniline, 99%	95-79-4	100g	1916	2921	18
B21392.36	ALF-B21392-36	5-Chloro-2-methylaniline, 99%	95-79-4	500g	6332	2921	18
B21393.14	ALF-B21393-14	Trimethylacetaldehyde, ca 75% in tert-butanol	630-19-3	25g	1583	2912	18
B21393.22	ALF-B21393-22	Trimethylacetaldehyde, ca 75% in tert-butanol	630-19-3	100g	4534	2912	18
B21393.36	ALF-B21393-36	Trimethylacetaldehyde, ca 75% in tert-butanol	630-19-3	500g	15661	2912	18
B21397.06	ALF-B21397-06	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9	5g	2203	2930	18
B21397.14	ALF-B21397-14	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9	25g	7447	2930	18
B21398.06	ALF-B21398-06	4-Bromophenetole, 98%	588-96-5	5g	971	2909	18
B21398.14	ALF-B21398-14	4-Bromophenetole, 98%	588-96-5	25g	1294	2909	18
B21398.22	ALF-B21398-22	4-Bromophenetole, 98%	588-96-5	100g	4272	2909	18
B21400.06	ALF-B21400-06	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2	5g	2527	2916	18
B21400.14	ALF-B21400-14	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2	25g	9228	2916	18
B21401.09	ALF-B21401-09	Diethyl terephthalate, 95%	636-09-9	10g	2140	2917	18
B21401.18	ALF-B21401-18	Diethyl terephthalate, 95%	636-09-9	50g	8347	2917	18
B21403.03	ALF-B21403-03	4,4'-Diacetoxibiphenyl, 97%	32604-29-8	1g	1008	2915	18
B21403.06	ALF-B21403-06	4,4'-Diacetoxibiphenyl, 97%	32604-29-8	5g	3948	2915	18
B21403.14	ALF-B21403-14	4,4'-Diacetoxibiphenyl, 97%	32604-29-8	25g	14609	2915	18
B21404.06	ALF-B21404-06	4-Nitropyridine N-oxide, 97%	1124-33-0	5g	1052	2933	18
B21404.14	ALF-B21404-14	4-Nitropyridine N-oxide, 97%	1124-33-0	25g	2294	2933	18
B21404.22	ALF-B21404-22	4-Nitropyridine N-oxide, 97%	1124-33-0	100g	8185	2933	18
B21405.04	ALF-B21405-04	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5	2g	1718	2903	18
B21405.09	ALF-B21405-09	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5	10g	6584	2903	18
B21406.03	ALF-B21406-03	3-Ethyl-4-methylpyridine, 95%	529-21-5	1g	4444	2933	18
B21406.06	ALF-B21406-06	3-Ethyl-4-methylpyridine, 95%	529-21-5	5g	18970	2933	18
B21407.06	ALF-B21407-06	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	5g	1646	2905	18
B21407.14	ALF-B21407-14	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	25g	5720	2905	18
B21407.22	ALF-B21407-22	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1	100g	16406	2905	18
B21408.14	ALF-B21408-14	Tetracycline hydrochloride, 96%	64-75-5	25g	2023	2941	18
B21408.22	ALF-B21408-22	Tetracycline hydrochloride, 96%	64-75-5	100g	7474	2941	18
B21409.14	ALF-B21409-14	Methyl 2-nonynoate, 98%	111-80-8	25g	2724	2916	18
B21409.22	ALF-B21409-22	Methyl 2-nonynoate, 98%	111-80-8	100g	8780	2916	18
B21409.36	ALF-B21409-36	Methyl 2-nonynoate, 98%	111-80-8	500g	34757	2916	18
B21410.03	ALF-B21410-03	(+)-Pilocarpine hydrochloride, 99%	54-71-7	1g	2519	2939	18
B21410.06	ALF-B21410-06	(+)-Pilocarpine hydrochloride, 99%	54-71-7	5g	8824	2939	18
B21410.14	ALF-B21410-14	(+)-Pilocarpine hydrochloride, 99%	54-71-7	25g	39218	2939	18
B21411.22	ALF-B21411-22	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3	100g	1304	2917	18
B21411.36	ALF-B21411-36	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3	500g	4597	2917	18
B21412.03	ALF-B21412-03	2-Amino-5-chloro-2'-fluorobenzophenone, 99%	784-38-3	1g	990	2922	18
B21412.06	ALF-B21412-06	2-Amino-5-chloro-2'-fluorobenzophenone, 99%	784-38-3	5g	1960	2922	18
B21415.03	ALF-B21415-03	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0	1g	2070	2930	18
B21415.06	ALF-B21415-06	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0	5g	7394	2930	18
B21415.14	ALF-B21415-14	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0	25g	13672	2930	18
B21416.06	ALF-B21416-06	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	5g	4597	2933	18
B21416.14	ALF-B21416-14	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8	25g	18350	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21418.09	ALF-B21418-09	3-Bromophenetole, 98%	2655-84-7	10g	3004	2909	18
B21418.18	ALF-B21418-18	3-Bromophenetole, 98%	2655-84-7	50g	12108	2909	18
B21419.09	ALF-B21419-09	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2	10g	3815	2903	18
B21419.18	ALF-B21419-18	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2	50g	11018	2903	18
B21421.14	ALF-B21421-14	cis,cis,cis-1,2,3,4-Cyclopentanetetra-carboxylic acid, 98%	3786-91-2	25g	903	2917	18
B21421.22	ALF-B21421-22	cis,cis,cis-1,2,3,4-Cyclopentanetetra-carboxylic acid, 98%	3786-91-2	100g	981	2917	18
B21421.36	ALF-B21421-36	cis,cis,cis-1,2,3,4-Cyclopentanetetra-carboxylic acid, 98%	3786-91-2	500g	1799	2917	18
B21423.14	ALF-B21423-14	Di-n-propyl ether, 99%	111-43-3	25g	4003	2909	18
B21423.22	ALF-B21423-22	Di-n-propyl ether, 99%	111-43-3	100g	11254	2909	18
B21424.14	ALF-B21424-14	Nigrosin, soluble in spirit	11099-03-9	25g	837	3204	18
B21424.22	ALF-B21424-22	Nigrosin, soluble in spirit	11099-03-9	100g	2014	3204	18
B21426.06	ALF-B21426-06	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	5g	4508	2931	18
B21426.14	ALF-B21426-14	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	25g	15381	2931	18
B21426.22	ALF-B21426-22	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3	100g	51271	2931	18
B21427.09	ALF-B21427-09	3-Amino-4-methoxybenzenesulfonyl fluoride, 97%	498-74-8	10g	3455	2922	18
B21427.18	ALF-B21427-18	3-Amino-4-methoxybenzenesulfonyl fluoride, 97%	498-74-8	50g	12610	2922	18
B21428.06	ALF-B21428-06	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2	5g	1422	2906	18
B21428.14	ALF-B21428-14	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2	25g	4714	2906	18
B21430.14	ALF-B21430-14	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	89-02-1	25g	2960	2904	18
B21430.22	ALF-B21430-22	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	89-02-1	100g	9310	2904	18
B21431.30	ALF-B21431-30	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95%	935-79-5	250g	1197	2917	18
B21432.03	ALF-B21432-03	2,3,6-Trimethylquinoxaline, 97%	17635-21-1	1g	944	2933	18
B21432.06	ALF-B21432-06	2,3,6-Trimethylquinoxaline, 97%	17635-21-1	5g	3246	2933	18
B21433.09	ALF-B21433-09	Phenylhydroquinone diacetate, 98%	58244-28-3	10g	451	2915	18
B21433.18	ALF-B21433-18	Phenylhydroquinone diacetate, 98%	58244-28-3	50g	1259	2915	18
B21434.03	ALF-B21434-03	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2	1g	1592	2922	18
B21434.06	ALF-B21434-06	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2	5g	6117	2922	18
B21434.14	ALF-B21434-14	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2	25g	24951	2922	18
B21436.08	ALF-B21436-08	4-(Dimethylamino)antipyrine, 98+%	58-15-1	1000g	29134	2933	18
B21436.18	ALF-B21436-18	4-(Dimethylamino)antipyrine, 98+%	58-15-1	50g	2267	2933	18
B21436.30	ALF-B21436-30	4-(Dimethylamino)antipyrine, 98+%	58-15-1	250g	8797	2933	18
B21437.04	ALF-B21437-04	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4	2g	1701	2909	18
B21437.09	ALF-B21437-09	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4	10g	6522	2909	18
B21438.14	ALF-B21438-14	2-Chlorophenothiazine, 99%	92-39-7	25g	2455	2934	18
B21438.22	ALF-B21438-22	2-Chlorophenothiazine, 99%	92-39-7	100g	6439	2934	18
B21440.03	ALF-B21440-03	Selenourea, 99%	630-10-4	1g	3579	2931	18
B21440.06	ALF-B21440-06	Selenourea, 99%	630-10-4	5g	13403	2931	18
B21442.0F	ALF-B21442-0F	Indane, 95%	496-11-7	2500ml	34468	2902	18
B21442.AE	ALF-B21442-AE	Indane, 95%	496-11-7	100ml	2771	2902	18
B21442.AP	ALF-B21442-AP	Indane, 95%	496-11-7	500ml	10101	2902	18
B21443.03	ALF-B21443-03	4-tert-Butylcalix[8]arene, 96%	68971-82-4	1g	1097	2907	18
B21443.06	ALF-B21443-06	4-tert-Butylcalix[8]arene, 96%	68971-82-4	5g	3131	2907	18
B21443.14	ALF-B21443-14	4-tert-Butylcalix[8]arene, 96%	68971-82-4	25g	12548	2907	18
B21444.09	ALF-B21444-09	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	10g	1503	2904	18
B21444.18	ALF-B21444-18	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	50g	5882	2904	18
B21444.30	ALF-B21444-30	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4	250g	19302	2904	18
B21447.03	ALF-B21447-03	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	1g	944	2916	18
B21447.06	ALF-B21447-06	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	5g	1979	2916	18
B21447.14	ALF-B21447-14	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3	25g	8420	2916	18
B21448.MC	ALF-B21448-MC	L-(-)-Galactose, 98%	15572-79-9	100mg	4659	2940	18
B21448.ME	ALF-B21448-ME	L-(-)-Galactose, 98%	15572-79-9	500mg	19051	2940	18
B21449.06	ALF-B21449-06	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4	5g	1916	2918	18
B21449.14	ALF-B21449-14	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4	25g	6017	2918	18
B21451.0F	ALF-B21451-0F	1-Methylpyrrole, 99%	96-54-8	2500ml	30043	2933	18
B21451.AE	ALF-B21451-AE	1-Methylpyrrole, 99%	96-54-8	100ml	1772	2933	18
B21451.AP	ALF-B21451-AP	1-Methylpyrrole, 99%	96-54-8	500ml	5837	2933	18
B21453.03	ALF-B21453-03	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2	1g	4714	2903	18
B21453.06	ALF-B21453-06	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2	5g	17710	2903	18
B21455.18	ALF-B21455-18	3-Methylanisole, 99%	100-84-5	50g	1474	2909	18
B21455.30	ALF-B21455-30	3-Methylanisole, 99%	100-84-5	250g	5162	2909	18
B21457.09	ALF-B21457-09	^a-Bisabolol, 96%	515-69-5	10g	2356	2906	18
B21457.18	ALF-B21457-18	^a-Bisabolol, 96%	515-69-5	50g	7681	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21458.03	ALF-B21458-03	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	1g	3759	2922	18
B21458.06	ALF-B21458-06	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	5g	11451	2922	18
B21458.14	ALF-B21458-14	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2	25g	48617	2922	18
B21459.14	ALF-B21459-14	Glybenzcyclamide, 99%	10238-21-8	25g	5208	2935	18
B21459.22	ALF-B21459-22	Glybenzcyclamide, 99%	10238-21-8	100g	18197	2935	18
B21460.03	ALF-B21460-03	4,4,4-Trifluoro-1-butanol, 97%	461-18-7	1g	1474	2905	18
B21460.06	ALF-B21460-06	4,4,4-Trifluoro-1-butanol, 97%	461-18-7	5g	5891	2905	18
B21461.06	ALF-B21461-06	Pseudothiohydantoin, 97%	556-90-1	5g	2267	2934	18
B21461.14	ALF-B21461-14	Pseudothiohydantoin, 97%	556-90-1	25g	6117	2934	18
B21461.22	ALF-B21461-22	Pseudothiohydantoin, 97%	556-90-1	100g	20419	2934	18
B21462.09	ALF-B21462-09	3-Hydrazinobenzoic acid, 99%	38235-71-1	10g	2583	2928	18
B21462.18	ALF-B21462-18	3-Hydrazinobenzoic acid, 99%	38235-71-1	50g	10003	2928	18
B21462.30	ALF-B21462-30	3-Hydrazinobenzoic acid, 99%	38235-71-1	250g	42114	2928	18
B21463.14	ALF-B21463-14	1,2-Epoxyoctane, 97%	2984-50-1	25g	3275	2910	18
B21463.22	ALF-B21463-22	1,2-Epoxyoctane, 97%	2984-50-1	100g	11855	2910	18
B21465.06	ALF-B21465-06	2,6-Dihydroxynaphthalene, 98%	581-43-1	5g	4461	2907	18
B21465.14	ALF-B21465-14	2,6-Dihydroxynaphthalene, 98%	581-43-1	25g	14166	2907	18
B21465.22	ALF-B21465-22	2,6-Dihydroxynaphthalene, 98%	581-43-1	100g	55049	2907	18
B21466.09	ALF-B21466-09	Heptafluorobutyramide, 97%	662-50-0	10g	1736	2924	18
B21466.18	ALF-B21466-18	Heptafluorobutyramide, 97%	662-50-0	50g	7538	2924	18
B21467.03	ALF-B21467-03	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2	1g	2447	2921	18
B21467.06	ALF-B21467-06	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2	5g	9482	2921	18
B21468.22	ALF-B21468-22	n-Propylbenzene, 98%	103-65-1	100g	2213	2902	18
B21468.36	ALF-B21468-36	n-Propylbenzene, 98%	103-65-1	500g	8211	2902	18
B21469.06	ALF-B21469-06	Perfluoro(allylbenzene), 97%	67899-41-6	5g	2347	2903	18
B21469.14	ALF-B21469-14	Perfluoro(allylbenzene), 97%	67899-41-6	25g	9139	2903	18
B21470.06	ALF-B21470-06	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	5g	2698	2902	18
B21470.14	ALF-B21470-14	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	25g	8662	2902	18
B21470.22	ALF-B21470-22	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8	100g	29386	2902	18
B21471.06	ALF-B21471-06	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	5g	1592	2934	18
B21471.14	ALF-B21471-14	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	25g	6117	2934	18
B21471.22	ALF-B21471-22	2-Isobutyl-1,3-dithiane, 97%	69824-23-3	100g	20590	2934	18
B21472.03	ALF-B21472-03	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1	1g	1511	2906	18
B21472.06	ALF-B21472-06	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1	5g	4219	2906	18
B21473.0E	ALF-B21473-0E	L-(+)-Asparagine, 99%	70-47-3	2500g	38796	2924	18
B21473.22	ALF-B21473-22	L-(+)-Asparagine, 99%	70-47-3	100g	2565	2924	18
B21473.36	ALF-B21473-36	L-(+)-Asparagine, 99%	70-47-3	500g	9912	2924	18
B21476.03	ALF-B21476-03	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	1g	1205	2902	18
B21476.06	ALF-B21476-06	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	5g	3724	2902	18
B21476.14	ALF-B21476-14	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6	25g	16578	2902	18
B21479.03	ALF-B21479-03	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0	1g	2347	2906	18
B21479.06	ALF-B21479-06	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0	5g	8347	2906	18
B21480.06	ALF-B21480-06	Cyclobutanemethanol, 99%	4415-82-1	5g	2968	2906	18
B21480.14	ALF-B21480-14	Cyclobutanemethanol, 99%	4415-82-1	25g	10856	2906	18
B21480.22	ALF-B21480-22	Cyclobutanemethanol, 99%	4415-82-1	100g	39056	2906	18
B21481.09	ALF-B21481-09	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	10g	8716	2933	18
B21481.18	ALF-B21481-18	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	50g	28881	2933	18
B21481.30	ALF-B21481-30	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8	250g	91685	2933	18
B21482.06	ALF-B21482-06	Calmagite, indicator grade	3147-14-6	5g	1557	2927	18
B21482.14	ALF-B21482-14	Calmagite, indicator grade	3147-14-6	25g	5667	2927	18
B21482.22	ALF-B21482-22	Calmagite, indicator grade	3147-14-6	100g	17044	2927	18
B21483.03	ALF-B21483-03	10-Bromo-1-decanol, 95%	53463-68-6	1g	2492	2905	18
B21483.06	ALF-B21483-06	10-Bromo-1-decanol, 95%	53463-68-6	5g	9048	2905	18
B21484.06	ALF-B21484-06	Ethyl 4-fluorobenzoate, 99%	451-46-7	5g	971	2916	18
B21484.14	ALF-B21484-14	Ethyl 4-fluorobenzoate, 99%	451-46-7	25g	3409	2916	18
B21484.22	ALF-B21484-22	Ethyl 4-fluorobenzoate, 99%	451-46-7	100g	10362	2916	18
B21486.22	ALF-B21486-22	Diethyl oxalacetate sodium salt, 95%	40876-98-0	100g	2231	2918	18
B21486.36	ALF-B21486-36	Diethyl oxalacetate sodium salt, 95%	40876-98-0	500g	7861	2918	18
B21487.09	ALF-B21487-09	N-Carbamoylmaleamic acid, 98%	105-61-3	10g	1259	2924	18
B21487.18	ALF-B21487-18	N-Carbamoylmaleamic acid, 98%	105-61-3	50g	4829	2924	18
B21487.30	ALF-B21487-30	N-Carbamoylmaleamic acid, 98%	105-61-3	250g	21614	2924	18
B21489.03	ALF-B21489-03	2-Chlorophenyl isocyanate, 98%	3320-83-0	1g	772	2929	18
B21489.06	ALF-B21489-06	2-Chlorophenyl isocyanate, 98%	3320-83-0	5g	1907	2929	18
B21489.14	ALF-B21489-14	2-Chlorophenyl isocyanate, 98%	3320-83-0	25g	6080	2929	18
B21491.06	ALF-B21491-06	2-Iodo-4-nitrotoluene, 97%	7745-92-8	5g	2043	2904	18
B21491.14	ALF-B21491-14	2-Iodo-4-nitrotoluene, 97%	7745-92-8	25g	7907	2904	18
B21491.22	ALF-B21491-22	2-Iodo-4-nitrotoluene, 97%	7745-92-8	100g	26399	2904	18
B21494.06	ALF-B21494-06	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7	5g	1637	2921	18
B21494.14	ALF-B21494-14	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7	25g	5640	2921	18
B21498.09	ALF-B21498-09	Diethyl phenyl orthoformate, 97%	14444-77-0	10g	2438	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21498.18	ALF-B21498-18	Diethyl phenyl orthoformate, 97%	14444-77-0	50g	8753	2915	18
B21498.30	ALF-B21498-30	Diethyl phenyl orthoformate, 97%	14444-77-0	250g	36070	2915	18
B21499.14	ALF-B21499-14	(4-Pyridylthio)acetic acid, 98%	10351-19-6	25g	2005	2933	18
B21499.22	ALF-B21499-22	(4-Pyridylthio)acetic acid, 98%	10351-19-6	100g	5433	2933	18
B21499.36	ALF-B21499-36	(4-Pyridylthio)acetic acid, 98%	10351-19-6	500g	21705	2933	18
B21500.09	ALF-B21500-09	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5	10g	1843	2903	18
B21500.18	ALF-B21500-18	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5	50g	7052	2903	18
B21501.03	ALF-B21501-03	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	1g	2023	2918	18
B21501.06	ALF-B21501-06	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	5g	5937	2918	18
B21501.14	ALF-B21501-14	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1	25g	25886	2918	18
B21503.06	ALF-B21503-06	3-Quinuclidinol, 98+%	1619-34-7	5g	1026	2933	18
B21503.14	ALF-B21503-14	3-Quinuclidinol, 98+%	1619-34-7	25g	2662	2933	18
B21503.22	ALF-B21503-22	3-Quinuclidinol, 98+%	1619-34-7	100g	7961	2933	18
B21504.06	ALF-B21504-06	Methyl 4-fluorobenzoate, 97%	403-33-8	5g	1637	2916	18
B21504.14	ALF-B21504-14	Methyl 4-fluorobenzoate, 97%	403-33-8	25g	5578	2916	18
B21504.22	ALF-B21504-22	Methyl 4-fluorobenzoate, 97%	403-33-8	100g	18881	2916	18
B21505.14	ALF-B21505-14	3-Chloro-o-xylene, 97%	608-23-1	25g	2465	2903	18
B21505.22	ALF-B21505-22	3-Chloro-o-xylene, 97%	608-23-1	100g	7501	2903	18
B21506.14	ALF-B21506-14	4-n-Butoxybenzoic acid, 98%	1498-96-0	25g	4201	2918	18
B21506.22	ALF-B21506-22	4-n-Butoxybenzoic acid, 98%	1498-96-0	100g	14302	2918	18
B21509.06	ALF-B21509-06	2,4-Difluoroanisole, 98%	452-10-8	5g	2043	2909	18
B21509.14	ALF-B21509-14	2,4-Difluoroanisole, 98%	452-10-8	25g	6737	2909	18
B21511.06	ALF-B21511-06	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0	5g	1619	2904	18
B21511.14	ALF-B21511-14	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0	25g	6737	2904	18
B21512.04	ALF-B21512-04	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6	2g	1728	2905	18
B21512.09	ALF-B21512-09	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6	10g	6630	2905	18
B21514.03	ALF-B21514-03	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3	1g	2096	2914	18
B21514.06	ALF-B21514-06	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3	5g	6350	2914	18
B21515.06	ALF-B21515-06	4-tert-Butylcalix[4]arene, 99%	60705-62-6	5g	2771	2907	18
B21515.14	ALF-B21515-14	4-tert-Butylcalix[4]arene, 99%	60705-62-6	25g	10003	2907	18
B21518.04	ALF-B21518-04	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6	2g	1358	2916	18
B21518.09	ALF-B21518-09	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6	10g	3364	2916	18
B21518.18	ALF-B21518-18	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6	50g	14995	2916	18
B21519.06	ALF-B21519-06	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7	5g	3004	2929	18
B21519.14	ALF-B21519-14	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7	25g	12215	2929	18
B21520.03	ALF-B21520-03	3,3-Dimethyloctane, 98%	4110-44-5	1g	1952	2901	18
B21520.06	ALF-B21520-06	3,3-Dimethyloctane, 98%	4110-44-5	5g	7538	2901	18
B21521.14	ALF-B21521-14	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4	25g	1422	2918	18
B21521.22	ALF-B21521-22	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4	100g	3769	2918	18
B21522.14	ALF-B21522-14	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	25g	1943	2904	18
B21522.22	ALF-B21522-22	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	100g	6675	2904	18
B21523.06	ALF-B21523-06	3-Bromo-4-fluorotoluene, 99%	452-62-0	5g	2842	2903	18
B21523.14	ALF-B21523-14	3-Bromo-4-fluorotoluene, 99%	452-62-0	25g	11738	2903	18
B21525.06	ALF-B21525-06	2-Chloromandelic acid, 98%	10421-85-9	5g	1583	2918	18
B21525.14	ALF-B21525-14	2-Chloromandelic acid, 98%	10421-85-9	25g	4425	2918	18
B21525.22	ALF-B21525-22	2-Chloromandelic acid, 98%	10421-85-9	100g	14437	2918	18
B21526.03	ALF-B21526-03	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	1g	882	2903	18
B21526.06	ALF-B21526-06	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	5g	2896	2903	18
B21526.14	ALF-B21526-14	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5	25g	10605	2903	18
B21527.03	ALF-B21527-03	1-Acetyldiole-3-carboxaldehyde, 98%	22948-94-3	1g	1017	2934	18
B21527.06	ALF-B21527-06	1-Acetyldiole-3-carboxaldehyde, 98%	22948-94-3	5g	3490	2934	18
B21527.14	ALF-B21527-14	1-Acetyldiole-3-carboxaldehyde, 98%	22948-94-3	25g	15561	2934	18
B21528.04	ALF-B21528-04	2-Heptyne, 98+%	1119-65-9	2g	1457	2901	18
B21528.09	ALF-B21528-09	2-Heptyne, 98+%	1119-65-9	10g	5342	2901	18
B21528.18	ALF-B21528-18	2-Heptyne, 98+%	1119-65-9	50g	24683	2901	18
B21530.09	ALF-B21530-09	Xylenecyanol FF, dye content 70%	2650-17-1	10g	2043	3204	18
B21530.18	ALF-B21530-18	Xylenecyanol FF, dye content 70%	2650-17-1	50g	6584	3204	18
B21531.18	ALF-B21531-18	1,6-Diacetoxycyclohexane, 98%	6222-17-9	50g	2914	2915	18
B21531.30	ALF-B21531-30	1,6-Diacetoxycyclohexane, 98%	6222-17-9	250g	11360	2915	18
B21532.03	ALF-B21532-03	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3	1g	819	2903	18
B21532.06	ALF-B21532-06	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3	5g	2051	2903	18
B21533.03	ALF-B21533-03	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9	1g	1772	2933	18
B21533.06	ALF-B21533-06	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9	5g	6837	2933	18
B21534.03	ALF-B21534-03	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8	1g	1250	2935	18
B21534.06	ALF-B21534-06	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8	5g	4894	2935	18
B21534.14	ALF-B21534-14	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8	25g	19842	2935	18
B21535.03	ALF-B21535-03	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	1g	1916	2926	18
B21535.06	ALF-B21535-06	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	5g	6512	2926	18
B21535.14	ALF-B21535-14	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5	25g	24205	2926	18
B21539.09	ALF-B21539-09	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	10g	2267	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21539.18	ALF-B21539-18	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	50g	8842	2904	18
B21539.30	ALF-B21539-30	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2	250g	33669	2904	18
B21540.03	ALF-B21540-03	3-Nitrophenylacetic acid, 99%	1877-73-2	1g	2320	2916	18
B21540.06	ALF-B21540-06	3-Nitrophenylacetic acid, 99%	1877-73-2	5g	8211	2916	18
B21540.14	ALF-B21540-14	3-Nitrophenylacetic acid, 99%	1877-73-2	25g	33029	2916	18
B21542.14	ALF-B21542-14	2,4-Dinitroanisole, 98%	119-27-7	25g	2447	2909	18
B21542.22	ALF-B21542-22	2,4-Dinitroanisole, 98%	119-27-7	100g	7727	2909	18
B21542.36	ALF-B21542-36	2,4-Dinitroanisole, 98%	119-27-7	500g	30825	2909	18
B21547.14	ALF-B21547-14	Cyclohexyl hexanoate, 99%	6243-10-3	25g	3643	2915	18
B21547.22	ALF-B21547-22	Cyclohexyl hexanoate, 99%	6243-10-3	100g	11873	2915	18
B21548.03	ALF-B21548-03	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	1g	1492	2934	18
B21548.06	ALF-B21548-06	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	5g	5496	2934	18
B21548.14	ALF-B21548-14	4-(Chloroacetyl)morpholine, 97+%	1440-61-5	25g	21048	2934	18
B21549.03	ALF-B21549-03	4-Dimethylaminocinnamic acid, 99%	1552-96-1	1g	3264	2922	18
B21549.06	ALF-B21549-06	4-Dimethylaminocinnamic acid, 99%	1552-96-1	5g	11964	2922	18
B21550.04	ALF-B21550-04	2,3-Dibromo-1,1,3,3-tetrafluoropropene, 97%	666-40-0	2g	1610	2903	18
B21550.09	ALF-B21550-09	2,3-Dibromo-1,1,3,3-tetrafluoropropene, 97%	666-40-0	10g	6224	2903	18
B21551.06	ALF-B21551-06	2-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4	5g	1916	2903	18
B21551.14	ALF-B21551-14	2-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4	25g	7150	2903	18
B21551.22	ALF-B21551-22	2-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4	100g	25294	2903	18
B21553.14	ALF-B21553-14	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3	25g	1790	2914	18
B21553.22	ALF-B21553-22	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3	100g	5829	2914	18
B21553.36	ALF-B21553-36	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3	500g	20320	2914	18
B21554.03	ALF-B21554-03	4,4-Dimethyloctane, 99%	15869-95-1	1g	1890	2901	18
B21554.06	ALF-B21554-06	4,4-Dimethyloctane, 99%	15869-95-1	5g	7330	2901	18
B21556.06	ALF-B21556-06	10-Chloro-3-decyne, 98%	18295-64-2	5g	3552	2903	18
B21556.14	ALF-B21556-14	10-Chloro-3-decyne, 98%	18295-64-2	25g	12999	2903	18
B21557.14	ALF-B21557-14	4'-Ethylacetophenone, 97%	937-30-4	25g	2223	2914	18
B21557.22	ALF-B21557-22	4'-Ethylacetophenone, 97%	937-30-4	100g	6233	2914	18
B21557.36	ALF-B21557-36	4'-Ethylacetophenone, 97%	937-30-4	500g	25726	2914	18
B21559.14	ALF-B21559-14	Anisoin, 97%	119-52-8	25g	935	2914	18
B21559.22	ALF-B21559-22	Anisoin, 97%	119-52-8	100g	3373	2914	18
B21559.36	ALF-B21559-36	Anisoin, 97%	119-52-8	500g	13754	2914	18
B21560.01	ALF-B21560-01	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	0.25g	1078	2918	18
B21560.03	ALF-B21560-03	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	1g	2807	2918	18
B21560.06	ALF-B21560-06	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5	5g	9453	2918	18
B21561.09	ALF-B21561-09	2-Chloro-4-nitrophenol, 97%	619-08-9	10g	1557	2908	18
B21561.18	ALF-B21561-18	2-Chloro-4-nitrophenol, 97%	619-08-9	50g	5829	2908	18
B21561.30	ALF-B21561-30	2-Chloro-4-nitrophenol, 97%	619-08-9	250g	24106	2908	18
B21562.06	ALF-B21562-06	2-Thiopheneethanol, 98%	5402-55-1	5g	1232	2934	18
B21562.14	ALF-B21562-14	2-Thiopheneethanol, 98%	5402-55-1	25g	3275	2934	18
B21562.22	ALF-B21562-22	2-Thiopheneethanol, 98%	5402-55-1	100g	9724	2934	18
B21565.09	ALF-B21565-09	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	10g	1358	2918	18
B21565.18	ALF-B21565-18	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	50g	5235	2918	18
B21565.30	ALF-B21565-30	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7	250g	19025	2918	18
B21566.06	ALF-B21566-06	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7	5g	2356	2924	18
B21566.14	ALF-B21566-14	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7	25g	9482	2924	18
B21567.06	ALF-B21567-06	Perfluoropentanoic acid, 97%	2706-90-3	5g	2509	2915	18
B21567.14	ALF-B21567-14	Perfluoropentanoic acid, 97%	2706-90-3	25g	6611	2915	18
B21568.AK	ALF-B21568-AK	Nonanoic acid, 97%	112-05-0	250ml	782	2915	18
B21568.AU	ALF-B21568-AU	Nonanoic acid, 97%	112-05-0	1000ml	1780	2915	18
B21569.04	ALF-B21569-04	Ethyl 3,4-dichlorophenylacetate, 97+%	6725-45-7	2g	1619	2916	18
B21569.09	ALF-B21569-09	Ethyl 3,4-dichlorophenylacetate, 97+%	6725-45-7	10g	5937	2916	18
B21573.09	ALF-B21573-09	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7	10g	2176	3203	18
B21573.18	ALF-B21573-18	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7	50g	7197	3203	18
B21573.30	ALF-B21573-30	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7	250g	29053	3203	18
B21574.03	ALF-B21574-03	3,5-Dibromobenzyl alcohol, 99%	145691-59-4	1g	1008	2906	18
B21574.06	ALF-B21574-06	3,5-Dibromobenzyl alcohol, 99%	145691-59-4	5g	3948	2906	18
B21575.06	ALF-B21575-06	4-Ethylresorcinol, 98%	2896-60-8	5g	2267	2907	18
B21575.14	ALF-B21575-14	4-Ethylresorcinol, 98%	2896-60-8	25g	6799	2907	18
B21575.22	ALF-B21575-22	4-Ethylresorcinol, 98%	2896-60-8	100g	24736	2907	18
B21579.03	ALF-B21579-03	Ethyl bromofluoroacetate, 97%	401-55-8	1g	1115	2915	18
B21579.06	ALF-B21579-06	Ethyl bromofluoroacetate, 97%	401-55-8	5g	2672	2915	18
B21579.14	ALF-B21579-14	Ethyl bromofluoroacetate, 97%	401-55-8	25g	10525	2915	18
B21582.18	ALF-B21582-18	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3	50g	2492	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21582.30	ALF-B21582-30	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3	250g	9228	2916	18
B21583.03	ALF-B21583-03	L-Lyxose, 99%	1949-78-6	1g	4326	2940	18
B21583.06	ALF-B21583-06	L-Lyxose, 99%	1949-78-6	5g	13754	2940	18
B21585.03	ALF-B21585-03	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5	1g	1826	2903	18
B21585.06	ALF-B21585-06	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5	5g	6377	2903	18
B21586.AD	ALF-B21586-AD	2-Chlorobutane, 98+%	78-86-4	50ml	1026	2903	18
B21586.AK	ALF-B21586-AK	2-Chlorobutane, 98+%	78-86-4	250ml	1790	2903	18
B21586.AU	ALF-B21586-AU	2-Chlorobutane, 98+%	78-86-4	1000ml	4649	2903	18
B21587.06	ALF-B21587-06	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8	5g	3202	2902	18
B21587.14	ALF-B21587-14	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8	25g	18683	2902	18
B21588.03	ALF-B21588-03	2,7-Diacetoxynaphthalene, 98%	22472-26-0	1g	1223	2915	18
B21588.06	ALF-B21588-06	2,7-Diacetoxynaphthalene, 98%	22472-26-0	5g	4452	2915	18
B21589.03	ALF-B21589-03	Methyl trifluoropyruvate, 97%	13089-11-7	1g	1654	2918	18
B21589.06	ALF-B21589-06	Methyl trifluoropyruvate, 97%	13089-11-7	5g	3868	2918	18
B21589.14	ALF-B21589-14	Methyl trifluoropyruvate, 97%	13089-11-7	25g	12881	2918	18
B21591.06	ALF-B21591-06	4'-Isopropylacetanilide, 97+%	5702-74-9	5g	2203	2924	18
B21591.14	ALF-B21591-14	4'-Isopropylacetanilide, 97+%	5702-74-9	25g	7916	2924	18
B21592.01	ALF-B21592-01	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	0.25g	1916	2933	18
B21592.03	ALF-B21592-03	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	1g	5342	2933	18
B21592.06	ALF-B21592-06	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2	5g	22767	2933	18
B21594.09	ALF-B21594-09	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	10g	1422	2905	18
B21594.18	ALF-B21594-18	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	50g	4649	2905	18
B21594.30	ALF-B21594-30	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9	250g	17162	2905	18
B21595.03	ALF-B21595-03	2,5-Difluorophenylacetic acid, 98%	85068-27-5	1g	1683	2916	18
B21595.06	ALF-B21595-06	2,5-Difluorophenylacetic acid, 98%	85068-27-5	5g	4750	2916	18
B21595.14	ALF-B21595-14	2,5-Difluorophenylacetic acid, 98%	85068-27-5	25g	17973	2916	18
B21596.03	ALF-B21596-03	2-Cyanobenzamide, 98%	17174-98-0	1g	2014	2926	18
B21596.06	ALF-B21596-06	2-Cyanobenzamide, 98%	17174-98-0	5g	7772	2926	18
B21597.03	ALF-B21597-03	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3	1g	2356	2933	18
B21597.06	ALF-B21597-06	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3	5g	9139	2933	18
B21599.03	ALF-B21599-03	Tetrafluoroisophthalonitrile, 97%	2377-81-3	1g	1664	2926	18
B21599.06	ALF-B21599-06	Tetrafluoroisophthalonitrile, 97%	2377-81-3	5g	6881	2926	18
B21599.14	ALF-B21599-14	Tetrafluoroisophthalonitrile, 97%	2377-81-3	25g	27525	2926	18
B21604.06	ALF-B21604-06	1-Chloro-2-cycloheptylethane, 96%		5g	5307	2903	18
B21604.14	ALF-B21604-14	1-Chloro-2-cycloheptylethane, 96%		25g	21605	2903	18
B21605.14	ALF-B21605-14	1-Iodo-3-nitrobenzene, 99%	645-00-1	25g	1341	2904	18
B21605.22	ALF-B21605-22	1-Iodo-3-nitrobenzene, 99%	645-00-1	100g	4649	2904	18
B21605.36	ALF-B21605-36	1-Iodo-3-nitrobenzene, 99%	645-00-1	500g	19726	2904	18
B21606.03	ALF-B21606-03	2-Thioxanthine, 98+%	2487-40-3	1g	5578	2933	18
B21606.06	ALF-B21606-06	2-Thioxanthine, 98+%	2487-40-3	5g	23837	2933	18
B21608.03	ALF-B21608-03	Calix[6]arene, 98%	96107-95-8	1g	3409	2907	18
B21608.06	ALF-B21608-06	Calix[6]arene, 98%	96107-95-8	5g	13249	2907	18
B21608.14	ALF-B21608-14	Calix[6]arene, 98%	96107-95-8	25g	53124	2907	18
B21609.03	ALF-B21609-03	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3	1g	2393	2935	18
B21609.06	ALF-B21609-06	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3	5g	9381	2935	18
B21610.06	ALF-B21610-06	5-Bromo-m-xylene, 98%	556-96-7	5g	801	2903	18
B21610.14	ALF-B21610-14	5-Bromo-m-xylene, 98%	556-96-7	25g	1863	2903	18
B21610.22	ALF-B21610-22	5-Bromo-m-xylene, 98%	556-96-7	100g	5758	2903	18
B21615.06	ALF-B21615-06	1,5-Difluoro-2,4-dinitrobenzene, 97%	327-92-4	5g	2240	2904	18
B21615.14	ALF-B21615-14	1,5-Difluoro-2,4-dinitrobenzene, 97%	327-92-4	25g	8347	2904	18
B21616.MC	ALF-B21616-MC	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	100mg	1619	2905	18
B21616.ME	ALF-B21616-ME	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1	500mg	5208	2905	18
B21617.03	ALF-B21617-03	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4	1g	1575	2902	18
B21617.06	ALF-B21617-06	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4	5g	6000	2902	18
B21618.AE	ALF-B21618-AE	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2	100ml	999	2915	18
B21618.AP	ALF-B21618-AP	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2	500ml	3399	2915	18
B21619.06	ALF-B21619-06	1-Bromo-6-chlorohexane, 97%	6294-17-3	5g	1691	2903	18
B21619.14	ALF-B21619-14	1-Bromo-6-chlorohexane, 97%	6294-17-3	25g	6108	2903	18
B21620.09	ALF-B21620-09	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6	10g	1422	2934	18
B21620.18	ALF-B21620-18	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6	50g	5469	2934	18
B21621.09	ALF-B21621-09	4-Bromo-2-methylanisole, 98+%	14804-31-0	10g	2267	2909	18
B21621.18	ALF-B21621-18	4-Bromo-2-methylanisole, 98+%	14804-31-0	50g	8851	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21622.06	ALF-B21622-06	L-(-)-Xylose, 99%	609-06-3	5g	2167	2940	18
B21622.14	ALF-B21622-14	L-(-)-Xylose, 99%	609-06-3	25g	7294	2940	18
B21622.22	ALF-B21622-22	L-(-)-Xylose, 99%	609-06-3	100g	24934	2940	18
B21623.06	ALF-B21623-06	Chlorophenol Red	4430-20-0	5g	1934	2934	18
B21623.14	ALF-B21623-14	Chlorophenol Red	4430-20-0	25g	7501	2934	18
B21624.06	ALF-B21624-06	2'-Acetoxyacetophenone, 98%	7250-94-4	5g	1898	2918	18
B21624.14	ALF-B21624-14	2'-Acetoxyacetophenone, 98%	7250-94-4	25g	4508	2918	18
B21624.22	ALF-B21624-22	2'-Acetoxyacetophenone, 98%	7250-94-4	100g	15462	2918	18
B21626.04	ALF-B21626-04	Methyl 4-acetylbenzoate, 99%	3609-53-8	2g	2329	2918	18
B21626.09	ALF-B21626-09	Methyl 4-acetylbenzoate, 99%	3609-53-8	10g	10003	2918	18
B21627.MC	ALF-B21627-MC	Ethylhydrocupreine hydrochloride, 97%	3413-58-9	100mg	2968	2939	18
B21627.ME	ALF-B21627-ME	Ethylhydrocupreine hydrochloride, 97%	3413-58-9	500mg	9228	2939	18
B21629.03	ALF-B21629-03	2-Amino-6-bromopurine, 98%	82499-03-4	1g	4065	2933	18
B21629.06	ALF-B21629-06	2-Amino-6-bromopurine, 98%	82499-03-4	5g	14950	2933	18
B21629.14	ALF-B21629-14	2-Amino-6-bromopurine, 98%	82499-03-4	25g	60230	2933	18
B21630.06	ALF-B21630-06	1,2-Dichlorohexafluorocyclopentene, 97%	706-79-6	5g	4245	2903	18
B21630.14	ALF-B21630-14	1,2-Dichlorohexafluorocyclopentene, 97%	706-79-6	25g	14131	2903	18
B21631.06	ALF-B21631-06	2,5-Dimethoxytoluene, 98+%	24599-58-4	5g	1511	2909	18
B21631.14	ALF-B21631-14	2,5-Dimethoxytoluene, 98+%	24599-58-4	25g	4965	2909	18
B21631.22	ALF-B21631-22	2,5-Dimethoxytoluene, 98+%	24599-58-4	100g	15688	2909	18
B21632.06	ALF-B21632-06	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	5g	2096	2904	18
B21632.14	ALF-B21632-14	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	25g	6728	2904	18
B21632.22	ALF-B21632-22	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5	100g	17451	2904	18
B21633.06	ALF-B21633-06	2H,3H-Perfluoropentane, tech. 90%	138495-42-8	5g	971	2903	18
B21633.14	ALF-B21633-14	2H,3H-Perfluoropentane, tech. 90%	138495-42-8	25g	2447	2903	18
B21634.14	ALF-B21634-14	Sodium dicyanamide, 96%	1934-75-4	25g	2060	2926	18
B21634.22	ALF-B21634-22	Sodium dicyanamide, 96%	1934-75-4	100g	5522	2926	18
B21634.36	ALF-B21634-36	Sodium dicyanamide, 96%	1934-75-4	500g	19519	2926	18
B21635.09	ALF-B21635-09	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6	10g	1786	2901	18
B21635.18	ALF-B21635-18	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6	50g	2347	2901	18
B21635.30	ALF-B21635-30	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6	250g	10443	2901	18
B21637.22	ALF-B21637-22	trans-2,3-Dibromo-2-butene-1,4-diol, 97%	21285-46-1	100g	2618	2905	18
B21637.36	ALF-B21637-36	trans-2,3-Dibromo-2-butene-1,4-diol, 97%	21285-46-1	500g	9994	2905	18
B21639.03	ALF-B21639-03	Ethyl perfluorooctanoate, 97%	3108-24-5	1g	2250	2915	18
B21639.06	ALF-B21639-06	Ethyl perfluorooctanoate, 97%	3108-24-5	5g	9571	2915	18
B21640.02	ALF-B21640-02	Tartronic acid, 98%	80-69-3	0.5g	7170	2918	18
B21640.77	ALF-B21640-77	Tartronic acid, 98%	80-69-3	0.1g	1871	2918	18
B21641.14	ALF-B21641-14	Isobutyramide, 99%	563-83-7	25g	2896	2924	18
B21641.22	ALF-B21641-22	Isobutyramide, 99%	563-83-7	100g	8131	2924	18
B21641.36	ALF-B21641-36	Isobutyramide, 99%	563-83-7	500g	30853	2924	18
B21642.09	ALF-B21642-09	2,2,4,4-Tetramethylpentane, 98%	1070-87-7	10g	2285	2901	18
B21642.18	ALF-B21642-18	2,2,4,4-Tetramethylpentane, 98%	1070-87-7	50g	8886	2901	18
B21644.06	ALF-B21644-06	4-Iodophenetole, 97%	699-08-1	5g	2565	2909	18
B21644.14	ALF-B21644-14	4-Iodophenetole, 97%	699-08-1	25g	8536	2909	18
B21644.22	ALF-B21644-22	4-Iodophenetole, 97%	699-08-1	100g	22758	2909	18
B21645.14	ALF-B21645-14	Bis(4-fluorophenyl)methane, 98+%	457-68-1	25g	2583	2903	18
B21646.03	ALF-B21646-03	2,7-Dimethyloctane, 98%	1072-16-8	1g	1565	2901	18
B21646.06	ALF-B21646-06	2,7-Dimethyloctane, 98%	1072-16-8	5g	5909	2901	18
B21648.06	ALF-B21648-06	10-Methylphenothiazine, 98%	1207-72-3	5g	2734	2934	18
B21648.14	ALF-B21648-14	10-Methylphenothiazine, 98%	1207-72-3	25g	9139	2934	18
B21649.06	ALF-B21649-06	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9	5g	1205	2918	18
B21649.14	ALF-B21649-14	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9	25g	3562	2918	18
B21651.14	ALF-B21651-14	2-n-Butoxypyridine, 95%	27361-16-6	25g	2043	2933	18
B21651.22	ALF-B21651-22	2-n-Butoxypyridine, 95%	27361-16-6	100g	7197	2933	18
B21653.14	ALF-B21653-14	3-(2-Furyl)acrylic acid, 99%	539-47-9	25g	1683	2932	18
B21653.22	ALF-B21653-22	3-(2-Furyl)acrylic acid, 99%	539-47-9	100g	6377	2932	18
B21653.30	ALF-B21653-30	3-(2-Furyl)acrylic acid, 99%	539-47-9	250g	14040	2932	18
B21654.04	ALF-B21654-04	1,6-Diiodoperfluorohexane, 97%	375-80-4	2g	3985	2903	18
B21654.06	ALF-B21654-06	1,6-Diiodoperfluorohexane, 97%	375-80-4	5g	8627	2903	18
B21654.14	ALF-B21654-14	1,6-Diiodoperfluorohexane, 97%	375-80-4	25g	32201	2903	18
B21656.08	ALF-B21656-08	Cyclohexanethiol, 99%	1569-69-3	100g	9571	2930	18
B21656.18	ALF-B21656-18	Cyclohexanethiol, 99%	1569-69-3	50g	1205	2930	18
B21656.30	ALF-B21656-30	Cyclohexanethiol, 99%	1569-69-3	250g	2815	2930	18
B21657.06	ALF-B21657-06	2-Chloro-5-methylthiophene, 97%	17249-82-0	5g	3148	2934	18
B21657.14	ALF-B21657-14	2-Chloro-5-methylthiophene, 97%	17249-82-0	25g	12215	2934	18
B21658.03	ALF-B21658-03	2-Bromo-6-nitrotoluene, 98%	55289-35-5	1g	1647	2904	18
B21658.06	ALF-B21658-06	2-Bromo-6-nitrotoluene, 98%	55289-35-5	5g	2627	2904	18
B21658.14	ALF-B21658-14	2-Bromo-6-nitrotoluene, 98%	55289-35-5	25g	8096	2904	18
B21660.14	ALF-B21660-14	3,3-Dimethylbutyric acid, 98%	1070-83-3	25g	1070	2915	18
B21660.22	ALF-B21660-22	3,3-Dimethylbutyric acid, 98%	1070-83-3	100g	3922	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21661.03	ALF-B21661-03	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	1g	1822	2931	18
B21661.06	ALF-B21661-06	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	5g	6881	2931	18
B21661.14	ALF-B21661-14	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3	25g	19051	2931	18
B21662.09	ALF-B21662-09	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1	10g	1852	2926	18
B21662.18	ALF-B21662-18	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1	50g	6044	2926	18
B21664.06	ALF-B21664-06	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	5g	2492	2932	18
B21664.14	ALF-B21664-14	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	25g	9571	2932	18
B21664.22	ALF-B21664-22	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7	100g	31868	2932	18
B21665.03	ALF-B21665-03	2,3-Difluoroaniline, 98%	4519-40-8	1g	1583	2921	18
B21665.06	ALF-B21665-06	2,3-Difluoroaniline, 98%	4519-40-8	5g	4668	2921	18
B21666.03	ALF-B21666-03	Calix[8]arene, 97%	82452-93-5	1g	3113	2907	18
B21666.06	ALF-B21666-06	Calix[8]arene, 97%	82452-93-5	5g	12215	2907	18
B21666.14	ALF-B21666-14	Calix[8]arene, 97%	82452-93-5	25g	48024	2907	18
B21669.14	ALF-B21669-14	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	25g	1457	2908	18
B21669.22	ALF-B21669-22	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	100g	3957	2908	18
B21669.36	ALF-B21669-36	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2	500g	15201	2908	18
B21670.03	ALF-B21670-03	15-Hydroxypentadecanoic acid, 99+%	4617-33-8	1g	2078	2918	18
B21670.06	ALF-B21670-06	15-Hydroxypentadecanoic acid, 99+%	4617-33-8	5g	7250	2918	18
B21671.03	ALF-B21671-03	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	1g	1565	2933	18
B21671.06	ALF-B21671-06	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	5g	4983	2933	18
B21671.14	ALF-B21671-14	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0	25g	19860	2933	18
B21672.06	ALF-B21672-06	N-Benzoyloxycarbonyl-L-proline, 98+%	1148-11-4	5g	1170	2933	18
B21672.18	ALF-B21672-18	N-Benzoyloxycarbonyl-L-proline, 98+%	1148-11-4	50g	2978	2933	18
B21672.30	ALF-B21672-30	N-Benzoyloxycarbonyl-L-proline, 98+%	1148-11-4	250g	7799	2933	18
B21673.22	ALF-B21673-22	4'-Methylpropiophenone, 94%	5337-93-9	100g	2527	2914	18
B21673.36	ALF-B21673-36	4'-Methylpropiophenone, 94%	5337-93-9	500g	10650	2914	18
B21674.09	ALF-B21674-09	Safranin O	477-73-6	10g	846	2933	18
B21674.18	ALF-B21674-18	Safranin O	477-73-6	50g	2420	2933	18
B21675.08	ALF-B21675-08	Trichloroacetyl chloride, 99%	76-02-8	1000g	36070	2915	18
B21675.18	ALF-B21675-18	Trichloroacetyl chloride, 99%	76-02-8	50g	3022	2915	18
B21675.30	ALF-B21675-30	Trichloroacetyl chloride, 99%	76-02-8	250g	12504	2915	18
B21677.03	ALF-B21677-03	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3	1g	1548	2924	18
B21677.06	ALF-B21677-06	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3	5g	3931	2924	18
B21678.06	ALF-B21678-06	2-Octanoylthiophene, 99%	30711-41-2	5g	1179	2934	18
B21678.14	ALF-B21678-14	2-Octanoylthiophene, 99%	30711-41-2	25g	4885	2934	18
B21678.22	ALF-B21678-22	2-Octanoylthiophene, 99%	30711-41-2	100g	17073	2934	18
B21680.06	ALF-B21680-06	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	5g	3373	2903	18
B21680.14	ALF-B21680-14	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	25g	13852	2903	18
B21680.22	ALF-B21680-22	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5	100g	43761	2903	18
B21681.03	ALF-B21681-03	5-Chloro-2-iodotoluene, 97%	23399-70-4	1g	1223	2903	18
B21681.06	ALF-B21681-06	5-Chloro-2-iodotoluene, 97%	23399-70-4	5g	4785	2903	18
B21683.03	ALF-B21683-03	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3	1g	5118	2935	18
B21683.06	ALF-B21683-06	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3	5g	15381	2935	18
B21684.06	ALF-B21684-06	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	5g	2420	2908	18
B21684.14	ALF-B21684-14	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	25g	6566	2908	18
B21689.03	ALF-B21689-03	N-Fmoc-D-phenylalanine, 98%	86123-10-6	1g	1422	2924	18
B21689.06	ALF-B21689-06	N-Fmoc-D-phenylalanine, 98%	86123-10-6	5g	4759	2924	18
B21689.14	ALF-B21689-14	N-Fmoc-D-phenylalanine, 98%	86123-10-6	25g	15723	2924	18
B21690.06	ALF-B21690-06	2-Chloroethyl phenyl sulfone, 98%	938-09-0	5g	1871	2930	18
B21690.14	ALF-B21690-14	2-Chloroethyl phenyl sulfone, 98%	938-09-0	25g	7330	2930	18
B21690.22	ALF-B21690-22	2-Chloroethyl phenyl sulfone, 98%	938-09-0	100g	25033	2930	18
B21691.06	ALF-B21691-06	Furfuryl methyl sulfide, 98%	1438-91-1	5g	1097	2932	18
B21691.14	ALF-B21691-14	Furfuryl methyl sulfide, 98%	1438-91-1	25g	3517	2932	18
B21691.22	ALF-B21691-22	Furfuryl methyl sulfide, 98%	1438-91-1	100g	11658	2932	18
B21692.09	ALF-B21692-09	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	10g	2096	2909	18
B21692.18	ALF-B21692-18	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	50g	8149	2909	18
B21692.30	ALF-B21692-30	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9	250g	31868	2909	18
B21693.06	ALF-B21693-06	Direct Red 80	2610-10-8	5g	1161	3204	18
B21693.14	ALF-B21693-14	Direct Red 80	2610-10-8	25g	2544	3204	18
B21693.22	ALF-B21693-22	Direct Red 80	2610-10-8	100g	9399	3204	18
B21694.03	ALF-B21694-03	5-Amino-2-methylindole, 97%	7570-49-2	1g	2051	2933	18
B21694.06	ALF-B21694-06	5-Amino-2-methylindole, 97%	7570-49-2	5g	7671	2933	18
B21694.14	ALF-B21694-14	5-Amino-2-methylindole, 97%	7570-49-2	25g	31033	2933	18
B21696.03	ALF-B21696-03	6-Chloro-2,4-dimethoxyypyrimidine, 98+%	6320-15-6	1g	1377	2933	18
B21696.06	ALF-B21696-06	6-Chloro-2,4-dimethoxyypyrimidine, 98+%	6320-15-6	5g	5298	2933	18
B21696.14	ALF-B21696-14	6-Chloro-2,4-dimethoxyypyrimidine, 98+%	6320-15-6	25g	21048	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21697.08	ALF-B21697-08	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	1000g	27254	2933	18
B21697.18	ALF-B21697-18	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	50g	2734	2933	18
B21697.30	ALF-B21697-30	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7	250g	8347	2933	18
B21698.09	ALF-B21698-09	Tolbutamide, 98%	64-77-7	10g	1881	2935	18
B21698.18	ALF-B21698-18	Tolbutamide, 98%	64-77-7	50g	7286	2935	18
B21698.30	ALF-B21698-30	Tolbutamide, 98%	64-77-7	250g	27345	2935	18
B21699.03	ALF-B21699-03	Octafluoronaphthalene, 96%	313-72-4	1g	2276	2903	18
B21699.06	ALF-B21699-06	Octafluoronaphthalene, 96%	313-72-4	5g	5856	2903	18
B21699.14	ALF-B21699-14	Octafluoronaphthalene, 96%	313-72-4	25g	23324	2903	18
B21701.06	ALF-B21701-06	2-Bromo-4-methylphenol, 97%	6627-55-0	5g	999	2908	18
B21701.14	ALF-B21701-14	2-Bromo-4-methylphenol, 97%	6627-55-0	25g	3310	2908	18
B21702.06	ALF-B21702-06	3-Hydroxybenzonitrile, 99%	873-62-1	5g	3823	2926	18
B21702.14	ALF-B21702-14	3-Hydroxybenzonitrile, 99%	873-62-1	25g	12970	2926	18
B21703.06	ALF-B21703-06	2-n-Propylfuran, 99%	4229-91-8	5g	2834	2932	18
B21703.14	ALF-B21703-14	2-n-Propylfuran, 99%	4229-91-8	25g	10991	2932	18
B21704.01	ALF-B21704-01	2,7-Dimethylnaphthalene, 99%	582-16-1	0.25g	3527	2902	18
B21704.03	ALF-B21704-03	2,7-Dimethylnaphthalene, 99%	582-16-1	1g	10074	2902	18
B21705.06	ALF-B21705-06	1-(o-Tolyl)piperazine, 97%	39512-51-1	5g	2482	2933	18
B21705.14	ALF-B21705-14	1-(o-Tolyl)piperazine, 97%	39512-51-1	25g	8104	2933	18
B21705.22	ALF-B21705-22	1-(o-Tolyl)piperazine, 97%	39512-51-1	100g	27596	2933	18
B21706.06	ALF-B21706-06	9-Fluorenone hydrazone, 98+%	13629-22-6	5g	1718	2928	18
B21706.14	ALF-B21706-14	9-Fluorenone hydrazone, 98+%	13629-22-6	25g	5657	2928	18
B21707.09	ALF-B21707-09	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	10g	6431	2933	18
B21707.18	ALF-B21707-18	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	50g	22398	2933	18
B21707.88	ALF-B21707-88	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7	2.5g	2600	2933	18
B21710.09	ALF-B21710-09	Phenol Red	143-74-8	10g	1106	3204	18
B21710.18	ALF-B21710-18	Phenol Red	143-74-8	50g	3355	3204	18
B21710.30	ALF-B21710-30	Phenol Red	143-74-8	250g	14220	3204	18
B21711.04	ALF-B21711-04	2-Propionylthiazole, 99%	43039-98-1	2g	2339	2934	18
B21711.09	ALF-B21711-09	2-Propionylthiazole, 99%	43039-98-1	10g	9058	2934	18
B21713.06	ALF-B21713-06	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	5g	1952	2916	18
B21713.14	ALF-B21713-14	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	25g	7781	2916	18
B21713.18	ALF-B21713-18	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7	50g	13987	2916	18
B21715.06	ALF-B21715-06	2-Iodobenzyl bromide, 96%	40400-13-3	5g	3057	2903	18
B21715.14	ALF-B21715-14	2-Iodobenzyl bromide, 96%	40400-13-3	25g	12881	2903	18
B21715.22	ALF-B21715-22	2-Iodobenzyl bromide, 96%	40400-13-3	100g	43302	2903	18
B21716.03	ALF-B21716-03	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1	1g	1790	2916	18
B21716.06	ALF-B21716-06	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1	5g	4399	2916	18
B21717.14	ALF-B21717-14	2-Methylbenzyl bromide, 98%	89-92-9	25g	4776	2903	18
B21717.22	ALF-B21717-22	2-Methylbenzyl bromide, 98%	89-92-9	100g	15301	2903	18
B21718.09	ALF-B21718-09	2-Ethylhexanal dimethyl acetal, 99%	14250-95-4	10g	1070	2911	18
B21718.18	ALF-B21718-18	2-Ethylhexanal dimethyl acetal, 99%	14250-95-4	50g	4137	2911	18
B21719.06	ALF-B21719-06	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	5g	2096	2934	18
B21719.14	ALF-B21719-14	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	25g	6684	2934	18
B21719.22	ALF-B21719-22	4-Methyl-5-vinylthiazole, 98+%	1759-28-0	100g	22829	2934	18
B21721.14	ALF-B21721-14	Malonaldehyde bis(phenylimine) monohydrochloride, 98%	123071-42-1	25g	2140	2925	18
B21721.22	ALF-B21721-22	Malonaldehyde bis(phenylimine) monohydrochloride, 98%	123071-42-1	100g	6233	2925	18
B21723.03	ALF-B21723-03	9-Hexadecyn-1-ol, 98%	88109-73-3	1g	3202	2905	18
B21723.06	ALF-B21723-06	9-Hexadecyn-1-ol, 98%	88109-73-3	5g	13996	2905	18
B21726.03	ALF-B21726-03	3-Bromobiphenyl, 99%	2113-57-7	1g	2051	2903	18
B21726.06	ALF-B21726-06	3-Bromobiphenyl, 99%	2113-57-7	5g	6837	2903	18
B21726.14	ALF-B21726-14	3-Bromobiphenyl, 99%	2113-57-7	25g	22514	2903	18
B21728.06	ALF-B21728-06	p-Tolyltrichlorosilane, 97%	701-35-9	5g	935	2931	18
B21728.14	ALF-B21728-14	p-Tolyltrichlorosilane, 97%	701-35-9	25g	3680	2931	18
B21729.03	ALF-B21729-03	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	1g	1484	2931	18
B21729.06	ALF-B21729-06	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	5g	4956	2931	18
B21729.14	ALF-B21729-14	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0	25g	20823	2931	18
B21730.03	ALF-B21730-03	9,9'-Dixanthylidene, 98%	517-45-3	1g	3131	2932	18
B21730.06	ALF-B21730-06	9,9'-Dixanthylidene, 98%	517-45-3	5g	12044	2932	18
B21737.14	ALF-B21737-14	Rosolic acid	603-45-2	25g	2096	2914	18
B21737.22	ALF-B21737-22	Rosolic acid	603-45-2	100g	6395	2914	18
B21738.03	ALF-B21738-03	N(ε)-Boc-L-lysine, 97%	2418-95-3	1g	3868	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21738.06	ALF-B21738-06	N(^e)-Boc-L-lysine, 97%	2418-95-3	5g	14824	2924	18
B21739.03	ALF-B21739-03	2-n-Butylpropane-1,3-diol, 97%	2612-26-2	1g	1592	2905	18
B21739.06	ALF-B21739-06	2-n-Butylpropane-1,3-diol, 97%	2612-26-2	5g	6117	2905	18
B21741.06	ALF-B21741-06	3-Octen-2-ol, 97%	76649-14-4	5g	2527	2905	18
B21741.14	ALF-B21741-14	3-Octen-2-ol, 97%	76649-14-4	25g	9482	2905	18
B21742.09	ALF-B21742-09	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	10g	2815	2922	18
B21742.18	ALF-B21742-18	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	50g	9139	2922	18
B21742.30	ALF-B21742-30	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8	250g	29819	2922	18
B21743.0B	ALF-B21743-0B	2-Bromobutyric acid, 98%	80-58-0	1000g	8797	2915	18
B21743.30	ALF-B21743-30	2-Bromobutyric acid, 98%	80-58-0	250g	2924	2915	18
B21744.22	ALF-B21744-22	3-Chloropropionic acid, 98%	107-94-8	100g	1385	2915	18
B21744.36	ALF-B21744-36	3-Chloropropionic acid, 98%	107-94-8	500g	4201	2915	18
B21745.06	ALF-B21745-06	N-p-Toluenesulfonylimino-3,3'-dipropionic acid, 98%	5446-58-2	5g	2070	2935	18
B21745.14	ALF-B21745-14	N-p-Toluenesulfonylimino-3,3'-dipropionic acid, 98%	5446-58-2	25g	8617	2935	18
B21745.22	ALF-B21745-22	N-p-Toluenesulfonylimino-3,3'-dipropionic acid, 98%	5446-58-2	100g	28531	2935	18
B21746.06	ALF-B21746-06	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5	5g	2815	2928	18
B21746.14	ALF-B21746-14	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5	25g	10596	2928	18
B21747.0B	ALF-B21747-0B	Dimethyl sulfone, 99%	67-71-0	1000g	7061	2930	18
B21747.30	ALF-B21747-30	Dimethyl sulfone, 99%	67-71-0	250g	2294	2930	18
B21748.03	ALF-B21748-03	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	1g	1763	2921	18
B21748.06	ALF-B21748-06	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	5g	4048	2921	18
B21748.14	ALF-B21748-14	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5	25g	14635	2921	18
B21749.03	ALF-B21749-03	Homomorpholine hydrochloride, 98%	178312-62-4	1g	9823	2934	18
B21749.06	ALF-B21749-06	Homomorpholine hydrochloride, 98%	178312-62-4	5g	38112	2934	18
B21751.03	ALF-B21751-03	5-Fluorosalicylic acid, 97%	345-16-4	1g	4048	2918	18
B21751.06	ALF-B21751-06	5-Fluorosalicylic acid, 97%	345-16-4	5g	12215	2918	18
B21751.MD	ALF-B21751-MD	5-Fluorosalicylic acid, 97%	345-16-4	250mg	1223	2918	18
B21753.06	ALF-B21753-06	3-Undecyne, 97%	60212-30-8	5g	2734	2901	18
B21753.14	ALF-B21753-14	3-Undecyne, 97%	60212-30-8	25g	11693	2901	18
B21754.06	ALF-B21754-06	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0	5g	2285	2922	18
B21754.14	ALF-B21754-14	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0	25g	8797	2922	18
B21755.14	ALF-B21755-14	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	25g	2194	2921	18
B21755.22	ALF-B21755-22	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	100g	5307	2921	18
B21755.36	ALF-B21755-36	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4	500g	21740	2921	18
B21758.03	ALF-B21758-03	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5	1g	926	2924	18
B21758.06	ALF-B21758-06	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5	5g	1492	2924	18
B21759.03	ALF-B21759-03	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)dysprosium(III), 98+%	18323-98-3	1g	2043	2846	18
B21759.06	ALF-B21759-06	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)dysprosium(III), 98+%	18323-98-3	5g	8391	2846	18
B21762.14	ALF-B21762-14	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9	25g	4867	2924	18
B21762.22	ALF-B21762-22	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9	100g	17261	2924	18
B21763.22	ALF-B21763-22	1,6-Dichlorohexane, 98%	2163-00-0	100g	1718	2903	18
B21763.36	ALF-B21763-36	1,6-Dichlorohexane, 98%	2163-00-0	500g	4856	2903	18
B21764.14	ALF-B21764-14	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2	25g	1934	2933	18
B21764.22	ALF-B21764-22	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2	100g	7340	2933	18
B21765.03	ALF-B21765-03	3,3'-Dimethyldiphenylamine, 98%	626-13-1	1g	3444	2921	18
B21765.06	ALF-B21765-06	3,3'-Dimethyldiphenylamine, 98%	626-13-1	5g	8447	2921	18
B21766.09	ALF-B21766-09	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0	10g	2070	2932	18
B21766.18	ALF-B21766-18	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0	50g	7294	2932	18
B21767.MD	ALF-B21767-MD	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9	250mg	113308	2934	18
B21767.MF	ALF-B21767-MF	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9	50mg	38587	2934	18
B21768.0B	ALF-B21768-0B	Glycidyl phenyl ether, 99%	122-60-1	1000g	17793	2910	18
B21768.18	ALF-B21768-18	Glycidyl phenyl ether, 99%	122-60-1	50g	1799	2910	18
B21768.30	ALF-B21768-30	Glycidyl phenyl ether, 99%	122-60-1	250g	5514	2910	18
B21769.03	ALF-B21769-03	3-Amino-2,5,6-trifluorobenzoic acid, 97%	133622-65-8	1g	2834	2922	18
B21769.06	ALF-B21769-06	3-Amino-2,5,6-trifluorobenzoic acid, 97%	133622-65-8	5g	10991	2922	18
B21771.06	ALF-B21771-06	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	5g	3310	2903	18
B21771.14	ALF-B21771-14	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	25g	11792	2903	18

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B21771.22	ALF-B21771-22	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5	100g	37258	2903	18
B21773.03	ALF-B21773-03	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	1g	2447	2905	18
B21773.06	ALF-B21773-06	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	5g	8329	2905	18
B21773.14	ALF-B21773-14	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	25g	26985	2905	18
B21774.06	ALF-B21774-06	Trifluoromethanesulfonyl chloride, 98%	421-83-0	5g	3957	2904	18
B21774.14	ALF-B21774-14	Trifluoromethanesulfonyl chloride, 98%	421-83-0	25g	11333	2904	18
B21774.22	ALF-B21774-22	Trifluoromethanesulfonyl chloride, 98%	421-83-0	100g	43985	2904	18
B21775.09	ALF-B21775-09	3-n-Hexylpyridine, 98+%	6311-92-8	10g	6890	2933	18
B21775.88	ALF-B21775-88	3-n-Hexylpyridine, 98+%	6311-92-8	2.5g	2203	2933	18
B21776.14	ALF-B21776-14	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9	25g	4175	2904	18
B21776.22	ALF-B21776-22	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9	100g	13843	2904	18
B21778.06	ALF-B21778-06	Desyl chloride, 98%	447-31-4	5g	1457	2914	18
B21778.14	ALF-B21778-14	Desyl chloride, 98%	447-31-4	25g	4687	2914	18
B21778.22	ALF-B21778-22	Desyl chloride, 98%	447-31-4	100g	13843	2914	18
B21779.03	ALF-B21779-03	Dichloromalononitrile, 96%	13063-43-9	1g	1511	2926	18
B21779.06	ALF-B21779-06	Dichloromalononitrile, 96%	13063-43-9	5g	5856	2926	18
B21779.14	ALF-B21779-14	Dichloromalononitrile, 96%	13063-43-9	25g	23243	2926	18
B21780.03	ALF-B21780-03	2,5-Dimethylbenzoxazole, 99%	5676-58-4	1g	1333	2934	18
B21780.06	ALF-B21780-06	2,5-Dimethylbenzoxazole, 99%	5676-58-4	5g	4290	2934	18
B21782.09	ALF-B21782-09	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	10g	2942	2904	18
B21782.18	ALF-B21782-18	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	50g	12215	2904	18
B21782.30	ALF-B21782-30	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2	250g	50758	2904	18
B21783.03	ALF-B21783-03	2-Chlorobutyramide, 98%	7462-73-9	1g	917	2924	18
B21783.06	ALF-B21783-06	2-Chlorobutyramide, 98%	7462-73-9	5g	3670	2924	18
B21784.03	ALF-B21784-03	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	1g	1754	2916	18
B21784.06	ALF-B21784-06	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	5g	6781	2916	18
B21784.14	ALF-B21784-14	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1	25g	22990	2916	18
B21786.06	ALF-B21786-06	3-(Methylthio)hexanol, 99%	51755-66-9	5g	1728	2930	18
B21786.14	ALF-B21786-14	3-(Methylthio)hexanol, 99%	51755-66-9	25g	6791	2930	18
B21786.22	ALF-B21786-22	3-(Methylthio)hexanol, 99%	51755-66-9	100g	20220	2930	18
B21787.06	ALF-B21787-06	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	5g	4687	2903	18
B21787.14	ALF-B21787-14	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	25g	18250	2903	18
B21787.22	ALF-B21787-22	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2	100g	59726	2903	18
B21788.06	ALF-B21788-06	2'-Amino-4',5'-methylenedioxycetophenone hydrochloride, 98%	93983-01-8	5g	2203	2932	18
B21788.14	ALF-B21788-14	2'-Amino-4',5'-methylenedioxycetophenone hydrochloride, 98%	93983-01-8	25g	8347	2932	18
B21788.22	ALF-B21788-22	2'-Amino-4',5'-methylenedioxycetophenone hydrochloride, 98%	93983-01-8	100g	28029	2932	18
B21789.06	ALF-B21789-06	Tris(2-aminoethyl)amine, 97%	4097-89-6	5g	1350	2921	18
B21789.14	ALF-B21789-14	Tris(2-aminoethyl)amine, 97%	4097-89-6	25g	4272	2921	18
B21789.22	ALF-B21789-22	Tris(2-aminoethyl)amine, 97%	4097-89-6	100g	12566	2921	18
B21789.36	ALF-B21789-36	Tris(2-aminoethyl)amine, 97%	4097-89-6	500g	50822	2921	18
B21790.09	ALF-B21790-09	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2	10g	6395	2909	18
B21790.88	ALF-B21790-88	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2	2.5g	1890	2909	18
B21791.03	ALF-B21791-03	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	1g	1106	2918	18
B21791.06	ALF-B21791-06	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	5g	3328	2918	18
B21791.14	ALF-B21791-14	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4	25g	13196	2918	18
B21792.04	ALF-B21792-04	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5	2g	3653	2909	18
B21792.09	ALF-B21792-09	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5	10g	14013	2909	18
B21793.03	ALF-B21793-03	1-Heptyl isocyanate, 98%	4747-81-3	1g	1232	2929	18
B21793.06	ALF-B21793-06	1-Heptyl isocyanate, 98%	4747-81-3	5g	3966	2929	18
B21793.14	ALF-B21793-14	1-Heptyl isocyanate, 98%	4747-81-3	25g	15543	2929	18
B21795.09	ALF-B21795-09	2',4'-Dichloroacetanilide, 98%	6975-29-7	10g	5947	2924	18
B21795.88	ALF-B21795-88	2',4'-Dichloroacetanilide, 98%	6975-29-7	2.5g	1863	2924	18
B21796.14	ALF-B21796-14	Benzyl 2-naphthyl ether, 99%	613-62-7	25g	2276	2909	18
B21796.22	ALF-B21796-22	Benzyl 2-naphthyl ether, 99%	613-62-7	100g	6332	2909	18
B21796.36	ALF-B21796-36	Benzyl 2-naphthyl ether, 99%	613-62-7	500g	19267	2909	18
B21797.03	ALF-B21797-03	3-Mercapto-2-pentanone, 98%, stab. with 0.1% Calcium carbonate	67633-97-0	1g	1970	2930	18
B21797.06	ALF-B21797-06	3-Mercapto-2-pentanone, 98%, stab. with 0.1% Calcium carbonate	67633-97-0	5g	7681	2930	18
B21798.0B	ALF-B21798-0B	Polyethylene glycol 600	25322-68-3	1000g	2788	3907	18
B21798.30	ALF-B21798-30	Polyethylene glycol 600	25322-68-3	250g	917	3907	18
B21799.0E	ALF-B21799-0E	4-Amino-5-hydroxynaphthalene-2,7-disulfonic acid monosodium salt hydrate, 94%	343321-59-5	2500g	48195	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21799.22	ALF-B21799-22	4-Amino-5-hydroxynaphthalene-2,7-disulfonic acid monosodium salt hydrate, 94%	343321-59-5	100g	2896	2922	18
B21799.36	ALF-B21799-36	4-Amino-5-hydroxynaphthalene-2,7-disulfonic acid monosodium salt hydrate, 94%	343321-59-5	500g	11964	2922	18
B21800.03	ALF-B21800-03	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1	1g	1422	2905	18
B21800.06	ALF-B21800-06	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1	5g	5469	2905	18
B21801.14	ALF-B21801-14	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7	25g	2734	2909	18
B21801.22	ALF-B21801-22	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7	100g	8797	2909	18
B21802.03	ALF-B21802-03	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8	1g	3022	2930	18
B21802.06	ALF-B21802-06	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8	5g	10676	2930	18
B21803.03	ALF-B21803-03	6-Bromo-1-hexanol, 97%	4286-55-9	1g	1807	2905	18
B21803.06	ALF-B21803-06	6-Bromo-1-hexanol, 97%	4286-55-9	5g	5829	2905	18
B21803.14	ALF-B21803-14	6-Bromo-1-hexanol, 97%	4286-55-9	25g	19519	2905	18
B21804.03	ALF-B21804-03	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	1g	1097	2933	18
B21804.06	ALF-B21804-06	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	5g	1881	2933	18
B21804.14	ALF-B21804-14	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7	25g	4345	2933	18
B21805.22	ALF-B21805-22	Vinyl benzoate, 95%	769-78-8	100g	3868	2916	18
B21805.36	ALF-B21805-36	Vinyl benzoate, 95%	769-78-8	500g	15292	2916	18
B21806.06	ALF-B21806-06	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2	5g	3877	2934	18
B21806.14	ALF-B21806-14	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2	25g	15462	2934	18
B21807.06	ALF-B21807-06	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	5g	2267	2933	18
B21807.14	ALF-B21807-14	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	25g	8797	2933	18
B21807.22	ALF-B21807-22	Benzyl 6-hydroxynicotinate, 99%	191157-01-4	100g	27254	2933	18
B21808.03	ALF-B21808-03	1-(Phenylethynyl)cyclohexanol, 99%	20109-09-5	1g	2060	2906	18
B21808.06	ALF-B21808-06	1-(Phenylethynyl)cyclohexanol, 99%	20109-09-5	5g	8222	2906	18
B21809.03	ALF-B21809-03	Croconic acid, 98%	488-86-8	1g	7286	2914	18
B21809.06	ALF-B21809-06	Croconic acid, 98%	488-86-8	5g	29728	2914	18
B21810.03	ALF-B21810-03	Indole-5-carbonitrile, 98+%	15861-24-2	1g	2618	2933	18
B21810.06	ALF-B21810-06	Indole-5-carbonitrile, 98+%	15861-24-2	5g	10974	2933	18
B21810.14	ALF-B21810-14	Indole-5-carbonitrile, 98+%	15861-24-2	25g	44074	2933	18
B21811.09	ALF-B21811-09	Cinnamylidenemalononic acid, 98+%	4472-92-8	10g	1538	2917	18
B21811.18	ALF-B21811-18	Cinnamylidenemalononic acid, 98+%	4472-92-8	50g	5793	2917	18
B21811.30	ALF-B21811-30	Cinnamylidenemalononic acid, 98+%	4472-92-8	250g	23224	2917	18
B21814.03	ALF-B21814-03	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6	1g	2167	2921	18
B21814.06	ALF-B21814-06	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6	5g	7205	2921	18
B21815.03	ALF-B21815-03	5-n-Hexylthio-1,3,4-thiadiazole-2-thiol, 97%	4858-28-0	1g	3895	2934	18
B21815.06	ALF-B21815-06	5-n-Hexylthio-1,3,4-thiadiazole-2-thiol, 97%	4858-28-0	5g	15148	2934	18
B21816.03	ALF-B21816-03	9-(Trimethylsilyl)fluorene, 99%	7385-10-6	1g	6908	2931	18
B21816.06	ALF-B21816-06	9-(Trimethylsilyl)fluorene, 99%	7385-10-6	5g	26455	2931	18
B21819.09	ALF-B21819-09	TES, 99%	7365-44-8	10g	1341	2922	18
B21819.18	ALF-B21819-18	TES, 99%	7365-44-8	50g	3391	2922	18
B21819.30	ALF-B21819-30	TES, 99%	7365-44-8	250g	14913	2922	18
B21820.09	ALF-B21820-09	4,4'-Di-tert-butylidiphenylmethane, 99%	19099-48-0	10g	2267	2902	18
B21820.18	ALF-B21820-18	4,4'-Di-tert-butylidiphenylmethane, 99%	19099-48-0	50g	8797	2902	18
B21820.30	ALF-B21820-30	4,4'-Di-tert-butylidiphenylmethane, 99%	19099-48-0	250g	34350	2902	18
B21821.06	ALF-B21821-06	S-Furfuryl thioacetate, 99%	13678-68-7	5g	1565	2932	18
B21821.14	ALF-B21821-14	S-Furfuryl thioacetate, 99%	13678-68-7	25g	4326	2932	18
B21823.14	ALF-B21823-14	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	25g	1987	2932	18
B21823.22	ALF-B21823-22	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	100g	5595	2932	18
B21823.36	ALF-B21823-36	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9	500g	20823	2932	18
B21824.03	ALF-B21824-03	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	1g	1268	2904	18
B21824.06	ALF-B21824-06	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	5g	3786	2904	18
B21824.14	ALF-B21824-14	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0	25g	14609	2904	18
B21825.0F	ALF-B21825-0F	(^+)-2-Methyl-1-butanol, 98%	137-32-6	2500ml	8833	2905	18
B21825.AE	ALF-B21825-AE	(^+)-2-Methyl-1-butanol, 98%	137-32-6	100ml	855	2905	18
B21825.AP	ALF-B21825-AP	(^+)-2-Methyl-1-butanol, 98%	137-32-6	500ml	2654	2905	18
B21826.03	ALF-B21826-03	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%		1g	4579	2902	18
B21826.06	ALF-B21826-06	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%		5g	18070	2902	18
B21827.09	ALF-B21827-09	Sodium dichloroacetate, 97%	2156-56-1	10g	2734	2915	18
B21827.18	ALF-B21827-18	Sodium dichloroacetate, 97%	2156-56-1	50g	10767	2915	18
B21827.30	ALF-B21827-30	Sodium dichloroacetate, 97%	2156-56-1	250g	42095	2915	18
B21829.14	ALF-B21829-14	4-Aminonaphthalene-1-sulfonic acid, 98%	84-86-6	25g	6080	2921	18
B21829.22	ALF-B21829-22	4-Aminonaphthalene-1-sulfonic acid, 98%	84-86-6	100g	18799	2921	18
B21831.03	ALF-B21831-03	3-Fluorobenzotrichloride, 98%	401-77-4	1g	1385	2903	18
B21831.06	ALF-B21831-06	3-Fluorobenzotrichloride, 98%	401-77-4	5g	5433	2903	18
B21832.09	ALF-B21832-09	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2	10g	2914	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21832.18	ALF-B21832-18	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2	50g	12728	2918	18
B21833.03	ALF-B21833-03	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	1g	3040	2922	18
B21833.06	ALF-B21833-06	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	5g	12215	2922	18
B21833.14	ALF-B21833-14	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	25g	45657	2922	18
B21835.14	ALF-B21835-14	PIPES monosodium salt hydrate, 99%	10010-67-0	25g	2223	2933	18
B21835.22	ALF-B21835-22	PIPES monosodium salt hydrate, 99%	10010-67-0	100g	7141	2933	18
B21837.06	ALF-B21837-06	3,4-(Methylenedioxy)benzylamine, 97%	2620-50-0	5g	1008	2932	18
B21837.14	ALF-B21837-14	3,4-(Methylenedioxy)benzylamine, 97%	2620-50-0	25g	2762	2932	18
B21838.06	ALF-B21838-06	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8	5g	3057	2933	18
B21838.14	ALF-B21838-14	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8	25g	11074	2933	18
B21839.06	ALF-B21839-06	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	5g	2689	2912	18
B21839.14	ALF-B21839-14	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	25g	10434	2912	18
B21839.22	ALF-B21839-22	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4	100g	35691	2912	18
B21840.03	ALF-B21840-03	2-Bromobiphenyl, 98%	2052-07-5	1g	1017	2903	18
B21840.06	ALF-B21840-06	2-Bromobiphenyl, 98%	2052-07-5	5g	3912	2903	18
B21840.14	ALF-B21840-14	2-Bromobiphenyl, 98%	2052-07-5	25g	12386	2903	18
B21842.06	ALF-B21842-06	Methyl 4-morpholineacetate, 99%	35855-10-8	5g	2339	2934	18
B21842.14	ALF-B21842-14	Methyl 4-morpholineacetate, 99%	35855-10-8	25g	8797	2934	18
B21842.22	ALF-B21842-22	Methyl 4-morpholineacetate, 99%	35855-10-8	100g	29134	2934	18
B21844.03	ALF-B21844-03	4,4'-Bi(cyclohexanone) neopentyl glycol monoacetal, 98%	221300-33-0	1g	3589	2932	18
B21844.06	ALF-B21844-06	4,4'-Bi(cyclohexanone) neopentyl glycol monoacetal, 98%	221300-33-0	5g	9058	2932	18
B21845.06	ALF-B21845-06	Perfluoro-1-iododecane, 97%	423-62-1	5g	2896	2903	18
B21845.14	ALF-B21845-14	Perfluoro-1-iododecane, 97%	423-62-1	25g	10525	2903	18
B21846.03	ALF-B21846-03	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	1g	1843	2934	18
B21846.06	ALF-B21846-06	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	5g	6224	2934	18
B21846.14	ALF-B21846-14	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0	25g	15228	2934	18
B21849.06	ALF-B21849-06	11-Bromo-1-undecene, 96%	7766-50-9	5g	2869	2903	18
B21849.14	ALF-B21849-14	11-Bromo-1-undecene, 96%	7766-50-9	25g	8582	2903	18
B21851.06	ALF-B21851-06	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5	5g	1422	2921	18
B21851.14	ALF-B21851-14	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5	25g	5469	2921	18
B21852.03	ALF-B21852-03	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1	1g	2707	2914	18
B21852.06	ALF-B21852-06	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1	5g	10461	2914	18
B21856.03	ALF-B21856-03	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1	1g	1728	2926	18
B21856.06	ALF-B21856-06	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1	5g	5891	2926	18
B21857.06	ALF-B21857-06	3-Aminobenzenesulfonamide, 97+%	98-18-0	5g	952	2935	18
B21857.14	ALF-B21857-14	3-Aminobenzenesulfonamide, 97+%	98-18-0	25g	3724	2935	18
B21858.09	ALF-B21858-09	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9	10g	13672	2932	18
B21858.88	ALF-B21858-88	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9	2.5g	4516	2932	18
B21861.03	ALF-B21861-03	Diphenyliodonium nitrate, 97%	722-56-5	1g	1062	2931	18
B21861.06	ALF-B21861-06	Diphenyliodonium nitrate, 97%	722-56-5	5g	2753	2931	18
B21861.14	ALF-B21861-14	Diphenyliodonium nitrate, 97%	722-56-5	25g	10650	2931	18
B21862.09	ALF-B21862-09	3-(Acetamidomethyl)pyridine, 97%	22977-34-0	10g	7447	2933	18
B21862.88	ALF-B21862-88	3-(Acetamidomethyl)pyridine, 97%	22977-34-0	2.5g	2302	2933	18
B21863.06	ALF-B21863-06	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7	5g	4012	2918	18
B21863.14	ALF-B21863-14	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7	25g	15417	2918	18
B21864.03	ALF-B21864-03	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2	1g	2123	2926	18
B21864.06	ALF-B21864-06	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2	5g	8211	2926	18
B21865.14	ALF-B21865-14	3,5-Dinitrobenzamide, 98%	121-81-3	25g	2815	2924	18
B21865.22	ALF-B21865-22	3,5-Dinitrobenzamide, 98%	121-81-3	100g	8031	2924	18
B21865.36	ALF-B21865-36	3,5-Dinitrobenzamide, 98%	121-81-3	500g	32219	2924	18
B21866.08	ALF-B21866-08	N-Acetyl-DL-methionine, 99%	1115-47-5	1000g	10119	2930	18
B21866.18	ALF-B21866-18	N-Acetyl-DL-methionine, 99%	1115-47-5	50g	1250	2930	18
B21866.30	ALF-B21866-30	N-Acetyl-DL-methionine, 99%	1115-47-5	250g	3589	2930	18
B21867.06	ALF-B21867-06	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	5g	1466	2934	18
B21867.14	ALF-B21867-14	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	25g	3759	2934	18
B21867.22	ALF-B21867-22	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1	100g	11946	2934	18
B21870.08	ALF-B21870-08	Florisil r, 100-200 mesh	1343-88-0	1000g	18979	2839	18
B21870.30	ALF-B21870-30	Florisil r, 100-200 mesh	1343-88-0	250g	5758	2839	18
B21871.09	ALF-B21871-09	Cyclopropanecarboxamide, 98%	6228-73-5	10g	1736	2924	18
B21871.18	ALF-B21871-18	Cyclopropanecarboxamide, 98%	6228-73-5	50g	7017	2924	18
B21871.30	ALF-B21871-30	Cyclopropanecarboxamide, 98%	6228-73-5	250g	25464	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21872.0F	ALF-B21872-0F	Sodium methoxide, ca 30% w/w in methanol	124-41-4	2500ml	3653	2905	18
B21872.AP	ALF-B21872-AP	Sodium methoxide, ca 30% w/w in methanol	124-41-4	500ml	1215	2905	18
B21873.03	ALF-B21873-03	4-Cyano-4'-n-heptylbiphenyl, 99%	41122-71-8	1g	2771	2926	18
B21873.06	ALF-B21873-06	4-Cyano-4'-n-heptylbiphenyl, 99%	41122-71-8	5g	10676	2926	18
B21875.06	ALF-B21875-06	S-n-Propyl thioacetate, 98+%	2307-10-0	5g	1141	2930	18
B21875.14	ALF-B21875-14	S-n-Propyl thioacetate, 98+%	2307-10-0	25g	4003	2930	18
B21878.06	ALF-B21878-06	5-Bromo-2-iodotoluene, 98+%	116632-39-4	5g	1268	2903	18
B21878.14	ALF-B21878-14	5-Bromo-2-iodotoluene, 98+%	116632-39-4	25g	3193	2903	18
B21878.22	ALF-B21878-22	5-Bromo-2-iodotoluene, 98+%	116632-39-4	100g	10560	2903	18
B21880.03	ALF-B21880-03	1,3-Diacetylbenzene, 97%	6781-42-6	1g	1268	2914	18
B21880.06	ALF-B21880-06	1,3-Diacetylbenzene, 97%	6781-42-6	5g	3635	2914	18
B21882.03	ALF-B21882-03	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9	1g	3444	2934	18
B21882.06	ALF-B21882-06	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9	5g	13150	2934	18
B21884.06	ALF-B21884-06	(R)-(+)-Propylene oxide, 99%	15448-47-2	5g	3184	2910	18
B21884.14	ALF-B21884-14	(R)-(+)-Propylene oxide, 99%	15448-47-2	25g	12440	2910	18
B21884.22	ALF-B21884-22	(R)-(+)-Propylene oxide, 99%	15448-47-2	100g	41538	2910	18
B21885.06	ALF-B21885-06	2-n-Pentylthiophene, 98%	4861-58-9	5g	1637	2934	18
B21885.14	ALF-B21885-14	2-n-Pentylthiophene, 98%	4861-58-9	25g	6233	2934	18
B21886.03	ALF-B21886-03	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	1g	890	2933	18
B21886.06	ALF-B21886-06	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	5g	3455	2933	18
B21886.14	ALF-B21886-14	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3	25g	13150	2933	18
B21887.22	ALF-B21887-22	N-Acetylglutamine, 99%	543-24-8	100g	1250	2924	18
B21887.36	ALF-B21887-36	N-Acetylglutamine, 99%	543-24-8	500g	5009	2924	18
B21889.03	ALF-B21889-03	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7	1g	4570	2933	18
B21889.06	ALF-B21889-06	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7	5g	17999	2933	18
B21890.03	ALF-B21890-03	3,4-Diacetamidobenzoic acid, 97%	205873-56-9	1g	1843	2924	18
B21890.06	ALF-B21890-06	3,4-Diacetamidobenzoic acid, 97%	205873-56-9	5g	6153	2924	18
B21891.06	ALF-B21891-06	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	5g	1610	2914	18
B21891.14	ALF-B21891-14	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	25g	5802	2914	18
B21891.22	ALF-B21891-22	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3	100g	17000	2914	18
B21892.06	ALF-B21892-06	6-Methylquinoline, 98%	91-62-3	5g	952	2933	18
B21892.14	ALF-B21892-14	6-Methylquinoline, 98%	91-62-3	25g	3463	2933	18
B21892.22	ALF-B21892-22	6-Methylquinoline, 98%	91-62-3	100g	10165	2933	18
B21893.03	ALF-B21893-03	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1	1g	1511	2930	18
B21893.06	ALF-B21893-06	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1	5g	6053	2930	18
B21897.03	ALF-B21897-03	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2	1g	2043	2916	18
B21897.06	ALF-B21897-06	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2	5g	7916	2916	18
B21899.14	ALF-B21899-14	3-Phenoxytoluene, 97%	3586-14-9	25g	2815	2909	18
B21899.22	ALF-B21899-22	3-Phenoxytoluene, 97%	3586-14-9	100g	7394	2909	18
B21900.03	ALF-B21900-03	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	1g	1447	2916	18
B21900.06	ALF-B21900-06	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	5g	5684	2916	18
B21900.14	ALF-B21900-14	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5	25g	22469	2916	18
B21902.03	ALF-B21902-03	Digoxin, 96%	20830-75-5	1g	5631	2938	18
B21902.06	ALF-B21902-06	Digoxin, 96%	20830-75-5	5g	21678	2938	18
B21902.14	ALF-B21902-14	Digoxin, 96%	20830-75-5	25g	87926	2938	18
B21903.03	ALF-B21903-03	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	1g	2294	2934	18
B21903.06	ALF-B21903-06	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	5g	8526	2934	18
B21903.14	ALF-B21903-14	2-(Trimethylsilyl)thiazole, 97%	79265-30-8	25g	34091	2934	18
B21904.14	ALF-B21904-14	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4	25g	1701	2903	18
B21904.22	ALF-B21904-22	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4	100g	5973	2903	18
B21905.03	ALF-B21905-03	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5	1g	2753	2933	18
B21905.06	ALF-B21905-06	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5	5g	11064	2933	18
B21906.14	ALF-B21906-14	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9	25g	2339	2908	18
B21906.22	ALF-B21906-22	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9	100g	6837	2908	18
B21907.01	ALF-B21907-01	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	0.25g	1321	2922	18
B21907.03	ALF-B21907-03	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	1g	4219	2922	18
B21907.06	ALF-B21907-06	2-Amino-4-fluorobenzoic acid, 98%	446-32-2	5g	13672	2922	18
B21908.14	ALF-B21908-14	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5	25g	1583	2837	18
B21908.22	ALF-B21908-22	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5	100g	5127	2837	18
B21910.06	ALF-B21910-06	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1	5g	3391	2909	18
B21910.14	ALF-B21910-14	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1	25g	12935	2909	18
B21912.06	ALF-B21912-06	2-Aminobenzenesulfonamide, 98%	3306-62-5	5g	1852	2935	18
B21912.14	ALF-B21912-14	2-Aminobenzenesulfonamide, 98%	3306-62-5	25g	6117	2935	18
B21912.22	ALF-B21912-22	2-Aminobenzenesulfonamide, 98%	3306-62-5	100g	20571	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B21917.03	ALF-B21917-03	2,2,3,3,4,4-Hexafluoro-1,5-pentanediol, 98%	376-90-9	1g	1881	2905	18
B21917.06	ALF-B21917-06	2,2,3,3,4,4-Hexafluoro-1,5-pentanediol, 98%	376-90-9	5g	7150	2905	18
B21918.0B	ALF-B21918-0B	Polyethylene glycol 200	25322-68-3	1000g	2383	3907	18
B21918.30	ALF-B21918-30	Polyethylene glycol 200	25322-68-3	250g	890	3907	18
B21920.04	ALF-B21920-04	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9	2g	2240	2916	18
B21920.09	ALF-B21920-09	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9	10g	8689	2916	18
B21921.03	ALF-B21921-03	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3	1g	2771	2918	18
B21921.06	ALF-B21921-06	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3	5g	9795	2918	18
B21922.03	ALF-B21922-03	6-Chloronicotinamide, 98%	6271-78-9	1g	1691	2933	18
B21922.06	ALF-B21922-06	6-Chloronicotinamide, 98%	6271-78-9	5g	2194	2933	18
B21922.14	ALF-B21922-14	6-Chloronicotinamide, 98%	6271-78-9	25g	9228	2933	18
B21926.06	ALF-B21926-06	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4	5g	1583	2917	18
B21926.14	ALF-B21926-14	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4	25g	6359	2917	18
B21927.03	ALF-B21927-03	CHAPS, 98+%	75621-03-3	1g	2096	2924	18
B21927.06	ALF-B21927-06	CHAPS, 98+%	75621-03-3	5g	8096	2924	18
B21927.14	ALF-B21927-14	CHAPS, 98+%	75621-03-3	25g	31653	2924	18
B21928.14	ALF-B21928-14	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2	25g	1484	2909	18
B21928.22	ALF-B21928-22	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2	100g	5748	2909	18
B21928.36	ALF-B21928-36	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2	500g	22425	2909	18
B21929.09	ALF-B21929-09	Choline p-toluenesulfonate, 97%	55357-38-5	10g	2347	2923	18
B21929.18	ALF-B21929-18	Choline p-toluenesulfonate, 97%	55357-38-5	50g	9139	2923	18
B21929.30	ALF-B21929-30	Choline p-toluenesulfonate, 97%	55357-38-5	250g	35376	2923	18
B21930.03	ALF-B21930-03	3-tert-Butyl-1-phenyl-2-pyrazolin-5-one, 98%	6631-89-6	1g	1321	2933	18
B21930.06	ALF-B21930-06	3-tert-Butyl-1-phenyl-2-pyrazolin-5-one, 98%	6631-89-6	5g	5082	2933	18
B21931.06	ALF-B21931-06	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	5g	1161	2909	18
B21931.14	ALF-B21931-14	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	25g	4848	2909	18
B21931.22	ALF-B21931-22	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7	100g	15553	2909	18
B21932.14	ALF-B21932-14	Crystal Violet	548-62-9	25g	1070	3204	18
B21932.22	ALF-B21932-22	Crystal Violet	548-62-9	100g	2565	3204	18
B21932.36	ALF-B21932-36	Crystal Violet	548-62-9	500g	10434	3204	18
B21933.06	ALF-B21933-06	Trimethylene borate, 98%	20905-35-5	5g	1710	2920	18
B21933.14	ALF-B21933-14	Trimethylene borate, 98%	20905-35-5	25g	6934	2920	18
B21936.18	ALF-B21936-18	4-Iodoaniline, 98%	540-37-4	50g	2430	2921	18
B21936.30	ALF-B21936-30	4-Iodoaniline, 98%	540-37-4	250g	10434	2921	18
B21937.03	ALF-B21937-03	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	1g	2474	2905	18
B21937.06	ALF-B21937-06	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	5g	9894	2905	18
B21937.14	ALF-B21937-14	(R)-(-)-1,2-Propanediol, 98%	4254-14-2	25g	25366	2905	18
B21938.22	ALF-B21938-22	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	100g	2724	2932	18
B21938.36	ALF-B21938-36	7-Diethylamino-4-methylcoumarin, 99%	91-44-1	500g	12053	2932	18
B21940.03	ALF-B21940-03	3-Methoxythiophene, 99%	17573-92-1	1g	1312	2934	18
B21940.06	ALF-B21940-06	3-Methoxythiophene, 99%	17573-92-1	5g	3535	2934	18
B21940.14	ALF-B21940-14	3-Methoxythiophene, 99%	17573-92-1	25g	14013	2934	18
B21941.03	ALF-B21941-03	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0	1g	2258	2920	18
B21941.06	ALF-B21941-06	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0	5g	7520	2920	18
B21941.14	ALF-B21941-14	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0	25g	25851	2920	18
B21942.06	ALF-B21942-06	sec-Butyl methyl sulfide, 98%	10359-64-5	5g	1350	2930	18
B21942.14	ALF-B21942-14	sec-Butyl methyl sulfide, 98%	10359-64-5	25g	4947	2930	18
B21944.03	ALF-B21944-03	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3	1g	4057	2922	18
B21944.06	ALF-B21944-06	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3	5g	17774	2922	18
B21946.09	ALF-B21946-09	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1	10g	12233	2918	18
B21946.88	ALF-B21946-88	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1	2.5g	3409	2918	18
B21948.06	ALF-B21948-06	Phenol Red sodium salt	34487-61-1	5g	1035	3204	18
B21948.14	ALF-B21948-14	Phenol Red sodium salt	34487-61-1	25g	2627	3204	18
B21949.06	ALF-B21949-06	2-Methyl-1-butanethiol, 99%	1878-18-8	5g	2860	2930	18
B21949.14	ALF-B21949-14	2-Methyl-1-butanethiol, 99%	1878-18-8	25g	9175	2930	18
B21952.14	ALF-B21952-14	2,6-Di-tert-butyl-4-(dimethylaminomethyl)phenol, 96%	88-27-7	25g	882	2922	18
B21952.22	ALF-B21952-22	2,6-Di-tert-butyl-4-(dimethylaminomethyl)phenol, 96%	88-27-7	100g	1430	2922	18
B21952.36	ALF-B21952-36	2,6-Di-tert-butyl-4-(dimethylaminomethyl)phenol, 96%	88-27-7	500g	3284	2922	18
B21953.06	ALF-B21953-06	1-Phenylnaphthalene, 97%	605-02-7	5g	3131	2902	18
B21953.14	ALF-B21953-14	1-Phenylnaphthalene, 97%	605-02-7	25g	12053	2902	18
B21953.22	ALF-B21953-22	1-Phenylnaphthalene, 97%	605-02-7	100g	39542	2902	18
B21954.03	ALF-B21954-03	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4	1g	2267	2914	18

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B21954.06	ALF-B21954-06	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4	5g	9391	2914	18
B21954.14	ALF-B21954-14	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4	25g	37724	2914	18
B21955.0B	ALF-B21955-0B	Polyethylene glycol 10,000	25322-68-3	1000g	2896	3907	18
B21955.30	ALF-B21955-30	Polyethylene glycol 10,000	25322-68-3	250g	1188	3907	18
B21957.06	ALF-B21957-06	2-Octynoic acid, 98%	5663-96-7	5g	2302	2916	18
B21957.14	ALF-B21957-14	2-Octynoic acid, 98%	5663-96-7	25g	9814	2916	18
B21957.22	ALF-B21957-22	2-Octynoic acid, 98%	5663-96-7	100g	32570	2916	18
B21959.06	ALF-B21959-06	3,5-Dichlorobenzamide, 97%	5980-23-4	5g	1871	2924	18
B21959.14	ALF-B21959-14	3,5-Dichlorobenzamide, 97%	5980-23-4	25g	6100	2924	18
B21959.22	ALF-B21959-22	3,5-Dichlorobenzamide, 97%	5980-23-4	100g	19178	2924	18
B21960.06	ALF-B21960-06	(-)-Diisopropyl-L-malate, 97%	83541-68-8	5g	2583	2917	18
B21960.14	ALF-B21960-14	(-)-Diisopropyl-L-malate, 97%	83541-68-8	25g	8474	2917	18
B21960.22	ALF-B21960-22	(-)-Diisopropyl-L-malate, 97%	83541-68-8	100g	26310	2917	18
B21961.03	ALF-B21961-03	6-Nitroindoline, 98+%	19727-83-4	1g	1170	2933	18
B21961.06	ALF-B21961-06	6-Nitroindoline, 98+%	19727-83-4	5g	3364	2933	18
B21961.14	ALF-B21961-14	6-Nitroindoline, 98+%	19727-83-4	25g	14750	2933	18
B21964.22	ALF-B21964-22	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0	100g	873	2908	18
B21964.36	ALF-B21964-36	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0	500g	2591	2908	18
B21965.06	ALF-B21965-06	3-Mercapto-1-hexanol, 96%	51755-83-0	5g	3113	2930	18
B21965.14	ALF-B21965-14	3-Mercapto-1-hexanol, 96%	51755-83-0	25g	13123	2930	18
B21966.03	ALF-B21966-03	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	1g	1834	2933	18
B21966.06	ALF-B21966-06	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	5g	7286	2933	18
B21966.14	ALF-B21966-14	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1	25g	24836	2933	18
B21967.03	ALF-B21967-03	4-Methyl-1-tetralone, 97%	19832-98-5	1g	1385	2914	18
B21967.06	ALF-B21967-06	4-Methyl-1-tetralone, 97%	19832-98-5	5g	3995	2914	18
B21967.14	ALF-B21967-14	4-Methyl-1-tetralone, 97%	19832-98-5	25g	13312	2914	18
B21969.01	ALF-B21969-01	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7	0.25g	2005	2907	18
B21969.03	ALF-B21969-03	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7	1g	6000	2907	18
B21970.14	ALF-B21970-14	4,4'-Diiodobiphenyl, 99%	3001-15-8	25g	2734	2903	18
B21970.22	ALF-B21970-22	4,4'-Diiodobiphenyl, 99%	3001-15-8	100g	6855	2903	18
B21971.03	ALF-B21971-03	BAPTA tetraethyl ester, 98+%	73630-07-6	1g	4496	2922	18
B21971.06	ALF-B21971-06	BAPTA tetraethyl ester, 98+%	73630-07-6	5g	17342	2922	18
B21971.14	ALF-B21971-14	BAPTA tetraethyl ester, 98+%	73630-07-6	25g	63314	2922	18
B21972.14	ALF-B21972-14	1,4-Dipropionyloxybenzene, 98%	7402-28-0	25g	2096	2915	18
B21972.22	ALF-B21972-22	1,4-Dipropionyloxybenzene, 98%	7402-28-0	100g	6117	2915	18
B21973.09	ALF-B21973-09	3-Chlorobenzal chloride, 95%	15145-69-4	10g	1772	2903	18
B21973.18	ALF-B21973-18	3-Chlorobenzal chloride, 95%	15145-69-4	50g	6917	2903	18
B21978.03	ALF-B21978-03	Di-n-octadecyl disulfide, 98%	2500-88-1	1g	1350	2930	18
B21978.06	ALF-B21978-06	Di-n-octadecyl disulfide, 98%	2500-88-1	5g	4856	2930	18
B21978.14	ALF-B21978-14	Di-n-octadecyl disulfide, 98%	2500-88-1	25g	18197	2930	18
B21979.06	ALF-B21979-06	Methyl 2-(methylthio)propionate, 99%	61366-76-5	5g	2924	2930	18
B21979.14	ALF-B21979-14	Methyl 2-(methylthio)propionate, 99%	61366-76-5	25g	9606	2930	18
B21980.06	ALF-B21980-06	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	5g	1132	2924	18
B21980.14	ALF-B21980-14	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	25g	4326	2924	18
B21980.22	ALF-B21980-22	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1	100g	14355	2924	18
B21981.03	ALF-B21981-03	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	1g	2591	2909	18
B21981.06	ALF-B21981-06	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	5g	5811	2909	18
B21981.14	ALF-B21981-14	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9	25g	24205	2909	18
B21983.0E	ALF-B21983-0E	Filter aid, Celite Standard Super-cel	61790-53-2	2500g	4452	2512	5
B21983.36	ALF-B21983-36	Filter aid, Celite Standard Super-cel	61790-53-2	500g	1368	2512	5
B21984.06	ALF-B21984-06	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	5g	2302	2933	18
B21984.14	ALF-B21984-14	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	25g	7321	2933	18
B21984.22	ALF-B21984-22	2-Amino-3,5-dichloropyridine, 98%	4214-74-8	100g	21534	2933	18
B21985.03	ALF-B21985-03	6-(Chloromethyl)uracil, 98%	18592-13-7	1g	2267	2933	18
B21985.06	ALF-B21985-06	6-(Chloromethyl)uracil, 98%	18592-13-7	5g	8797	2933	18
B21985.14	ALF-B21985-14	6-(Chloromethyl)uracil, 98%	18592-13-7	25g	33236	2933	18
B21989.14	ALF-B21989-14	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3	25g	1790	2933	18
B21989.22	ALF-B21989-22	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3	100g	6324	2933	18
B21991.03	ALF-B21991-03	3,5-Difluorocinnamic acid, 98%	84315-23-1	1g	1637	2916	18
B21991.06	ALF-B21991-06	3,5-Difluorocinnamic acid, 98%	84315-23-1	5g	5351	2916	18
B21992.0B	ALF-B21992-0B	Polyethylene glycol 400	25322-68-3	1000g	2788	3907	18
B21992.30	ALF-B21992-30	Polyethylene glycol 400	25322-68-3	250g	926	3907	18
B21993.14	ALF-B21993-14	Methyl 2,3-dichloropropionate, 98%	3674-09-7	25g	2034	2915	18
B21993.22	ALF-B21993-22	Methyl 2,3-dichloropropionate, 98%	3674-09-7	100g	6062	2915	18
B21993.36	ALF-B21993-36	Methyl 2,3-dichloropropionate, 98%	3674-09-7	500g	23026	2915	18
B21994.06	ALF-B21994-06	Furfuryl isopropyl sulfide, 99%	1883-78-9	5g	1333	2932	18
B21994.14	ALF-B21994-14	Furfuryl isopropyl sulfide, 99%	1883-78-9	25g	4444	2932	18
B21995.09	ALF-B21995-09	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1	10g	1925	2933	18

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B21995.18	ALF-B21995-18	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1	50g	6917	2933	18
B21995.30	ALF-B21995-30	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1	250g	28684	2933	18
B21996.06	ALF-B21996-06	4-Chloro-2,6-dimethylaniline, 98%	24596-18-7	5g	2023	2921	18
B21996.14	ALF-B21996-14	4-Chloro-2,6-dimethylaniline, 98%	24596-18-7	25g	7880	2921	18
B21998.04	ALF-B21998-04	2-Methyl-5-(methylthio)furan, 99%	13678-59-6	2g	2815	2932	18
B21998.09	ALF-B21998-09	2-Methyl-5-(methylthio)furan, 99%	13678-59-6	10g	10838	2932	18
B21999.06	ALF-B21999-06	Difurfuryl sulfide, 98%	13678-67-6	5g	1871	2932	18
B21999.14	ALF-B21999-14	Difurfuryl sulfide, 98%	13678-67-6	25g	7025	2932	18
B22001.03	ALF-B22001-03	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	1g	1538	2933	18
B22001.06	ALF-B22001-06	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	5g	5811	2933	18
B22001.14	ALF-B22001-14	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1	25g	22342	2933	18
B22003.06	ALF-B22003-06	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	52431-78-4	5g	1161	2933	18
B22003.14	ALF-B22003-14	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	52431-78-4	25g	3931	2933	18
B22003.22	ALF-B22003-22	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	52431-78-4	100g	12044	2933	18
B22004.14	ALF-B22004-14	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4	25g	1619	2934	18
B22004.22	ALF-B22004-22	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4	100g	4885	2934	18
B22005.03	ALF-B22005-03	trans-2,3-Epoxybutane, 97%	21490-63-1	1g	2167	2910	18
B22005.06	ALF-B22005-06	trans-2,3-Epoxybutane, 97%	21490-63-1	5g	8644	2910	18
B22005.14	ALF-B22005-14	trans-2,3-Epoxybutane, 97%	21490-63-1	25g	34495	2910	18
B22007.14	ALF-B22007-14	Bismuth(III) sulfate, 99%	7787-68-0	25g	2815	2833	18
B22007.22	ALF-B22007-22	Bismuth(III) sulfate, 99%	7787-68-0	100g	9228	2833	18
B22008.09	ALF-B22008-09	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	10g	4508	2933	18
B22008.18	ALF-B22008-18	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	50g	11792	2933	18
B22008.30	ALF-B22008-30	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2	250g	43319	2933	18
B22010.03	ALF-B22010-03	N- α -Benzyloxycarbonyl-N- ϵ -Boc-L-lysine, 99%	2389-60-8	1g	1852	2924	18
B22010.06	ALF-B22010-06	N- α -Benzyloxycarbonyl-N- ϵ -Boc-L-lysine, 99%	2389-60-8	5g	6601	2924	18
B22013.06	ALF-B22013-06	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	5g	1728	2933	18
B22013.14	ALF-B22013-14	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	25g	6961	2933	18
B22013.22	ALF-B22013-22	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8	100g	23073	2933	18
B22016.03	ALF-B22016-03	Hexakis(bromomethyl)benzene, 98%	3095-73-6	1g	2014	2903	18
B22016.06	ALF-B22016-06	Hexakis(bromomethyl)benzene, 98%	3095-73-6	5g	6404	2903	18
B22018.03	ALF-B22018-03	Bis(4-chlorophenylthio)methane, 99%	2393-97-7	1g	1008	2930	18
B22018.06	ALF-B22018-06	Bis(4-chlorophenylthio)methane, 99%	2393-97-7	5g	3886	2930	18
B22020.09	ALF-B22020-09	3-Iodobenzonitrile, 99%	69113-59-3	10g	8455	2926	18
B22020.18	ALF-B22020-18	3-Iodobenzonitrile, 99%	69113-59-3	50g	34189	2926	18
B22020.88	ALF-B22020-88	3-Iodobenzonitrile, 99%	69113-59-3	2.5g	2114	2926	18
B22022.03	ALF-B22022-03	N(α)-Fmoc-D-tryptophan, 98%	86123-11-7	1g	1871	2933	18
B22022.06	ALF-B22022-06	N(α)-Fmoc-D-tryptophan, 98%	86123-11-7	5g	6386	2933	18
B22022.14	ALF-B22022-14	N(α)-Fmoc-D-tryptophan, 98%	86123-11-7	25g	24044	2933	18
B22024.14	ALF-B22024-14	Nicofuranose	15351-13-0	25g	1385	2940	18
B22024.22	ALF-B22024-22	Nicofuranose	15351-13-0	100g	3931	2940	18
B22024.36	ALF-B22024-36	Nicofuranose	15351-13-0	500g	15723	2940	18
B22026.06	ALF-B22026-06	Dimethyl pimelate, 99%	1732-08-7	5g	2213	2917	18
B22026.14	ALF-B22026-14	Dimethyl pimelate, 99%	1732-08-7	25g	8851	2917	18
B22026.22	ALF-B22026-22	Dimethyl pimelate, 99%	1732-08-7	100g	25815	2917	18
B22028.03	ALF-B22028-03	1,4'-Bipiperidine, 99%	4897-50-1	1g	999	2933	18
B22028.06	ALF-B22028-06	1,4'-Bipiperidine, 99%	4897-50-1	5g	3022	2933	18
B22028.14	ALF-B22028-14	1,4'-Bipiperidine, 99%	4897-50-1	25g	9912	2933	18
B22029.14	ALF-B22029-14	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	25g	2140	2904	18
B22029.22	ALF-B22029-22	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	100g	7070	2904	18
B22029.36	ALF-B22029-36	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0	500g	25806	2904	18
B22031.14	ALF-B22031-14	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	25g	1312	2827	18
B22031.22	ALF-B22031-22	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	100g	3237	2827	18
B22031.36	ALF-B22031-36	Cobalt(II) chloride, anhydrous, 97%	7646-79-9	500g	10254	2827	18
B22033.09	ALF-B22033-09	3-(Methylthio)butyraldehyde, 95%	16630-52-7	10g	2618	2930	18
B22033.18	ALF-B22033-18	3-(Methylthio)butyraldehyde, 95%	16630-52-7	50g	10119	2930	18
B22036.08	ALF-B22036-08	O-Methylisourea hemisulfate, 99%	52328-05-9	1000g	24134	2925	18
B22036.18	ALF-B22036-18	O-Methylisourea hemisulfate, 99%	52328-05-9	50g	2455	2925	18
B22036.30	ALF-B22036-30	O-Methylisourea hemisulfate, 99%	52328-05-9	250g	7268	2925	18
B22037.14	ALF-B22037-14	Trimethylsilyl acetate, 97%	2754-27-0	25g	1503	2931	18
B22037.22	ALF-B22037-22	Trimethylsilyl acetate, 97%	2754-27-0	100g	4074	2931	18
B22038.09	ALF-B22038-09	1-(1-Propynyl)cyclohexanol, 98%	697-37-0	10g	1772	2906	18

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B22038.18	ALF-B22038-18	1-(1-Propynyl)cyclohexanol, 98%	697-37-0	50g	6754	2906	18
B22039.03	ALF-B22039-03	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	1g	1745	2925	18
B22039.06	ALF-B22039-06	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	5g	2618	2925	18
B22039.14	ALF-B22039-14	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0	25g	9544	2925	18
B22040.09	ALF-B22040-09	DL-Tropic acid, 99%	552-63-6	10g	1321	2918	18
B22040.18	ALF-B22040-18	DL-Tropic acid, 99%	552-63-6	50g	5605	2918	18
B22042.03	ALF-B22042-03	N(^a)-Boc-L-histidine, 98+%	17791-52-5	1g	1277	2933	18
B22042.06	ALF-B22042-06	N(^a)-Boc-L-histidine, 98+%	17791-52-5	5g	5065	2933	18
B22044.03	ALF-B22044-03	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4	1g	3040	2926	18
B22044.06	ALF-B22044-06	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4	5g	12044	2926	18
B22045.18	ALF-B22045-18	Cobalt(II) hydroxide, 97%	21041-93-0	50g	1565	2822	18
B22045.30	ALF-B22045-30	Cobalt(II) hydroxide, 97%	21041-93-0	250g	5793	2822	18
B22046.06	ALF-B22046-06	p-Mentha-8-thiol-3-one acetate, cis + trans, 97+%	63299-27-4	5g	1754	2930	18
B22046.14	ALF-B22046-14	p-Mentha-8-thiol-3-one acetate, cis + trans, 97+%	63299-27-4	25g	6781	2930	18
B22048.09	ALF-B22048-09	Methyl 5-iodosalicylate, 99%	4068-75-1	10g	2430	2918	18
B22048.18	ALF-B22048-18	Methyl 5-iodosalicylate, 99%	4068-75-1	50g	9453	2918	18
B22048.30	ALF-B22048-30	Methyl 5-iodosalicylate, 99%	4068-75-1	250g	36608	2918	18
B22050.06	ALF-B22050-06	2-Methylheptanoic acid, 98%	1188-02-9	5g	1619	2915	18
B22050.14	ALF-B22050-14	2-Methylheptanoic acid, 98%	1188-02-9	25g	5937	2915	18
B22050.22	ALF-B22050-22	2-Methylheptanoic acid, 98%	1188-02-9	100g	19529	2915	18
B22053.03	ALF-B22053-03	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5	1g	1484	2928	18
B22053.06	ALF-B22053-06	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5	5g	5720	2928	18
B22054.06	ALF-B22054-06	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5	5g	3562	2924	18
B22054.14	ALF-B22054-14	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5	25g	13843	2924	18
B22055.03	ALF-B22055-03	1,2,3-Trifluorobenzene, 98+%	1489-53-8	1g	2213	2903	18
B22055.06	ALF-B22055-06	1,2,3-Trifluorobenzene, 98+%	1489-53-8	5g	6702	2903	18
B22057.06	ALF-B22057-06	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4	5g	2132	2903	18
B22057.14	ALF-B22057-14	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4	25g	8321	2903	18
B22058.14	ALF-B22058-14	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5	25g	2734	2930	18
B22058.22	ALF-B22058-22	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5	100g	10039	2930	18
B22059.06	ALF-B22059-06	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9	5g	7079	2904	18
B22059.14	ALF-B22059-14	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9	25g	28200	2904	18
B22060.06	ALF-B22060-06	Sodium triacetoxymethylborohydride, 95%	56553-60-7	5g	926	2915	18
B22060.14	ALF-B22060-14	Sodium triacetoxymethylborohydride, 95%	56553-60-7	25g	1925	2915	18
B22060.22	ALF-B22060-22	Sodium triacetoxymethylborohydride, 95%	56553-60-7	100g	5909	2915	18
B22061.03	ALF-B22061-03	3-Fluorophenylacetone, 97%	1737-19-5	1g	2896	2914	18
B22061.06	ALF-B22061-06	3-Fluorophenylacetone, 97%	1737-19-5	5g	11189	2914	18
B22062.06	ALF-B22062-06	3'-Nitroacetanilide, 98+%	122-28-1	5g	1619	2924	18
B22062.14	ALF-B22062-14	3'-Nitroacetanilide, 98+%	122-28-1	25g	5758	2924	18
B22062.22	ALF-B22062-22	3'-Nitroacetanilide, 98+%	122-28-1	100g	18197	2924	18
B22063.09	ALF-B22063-09	Triethoxysilane, 96%	998-30-1	10g	2302	2920	18
B22063.18	ALF-B22063-18	Triethoxysilane, 96%	998-30-1	50g	6961	2920	18
B22063.30	ALF-B22063-30	Triethoxysilane, 96%	998-30-1	250g	27794	2920	18
B22064.03	ALF-B22064-03	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6	1g	1916	2916	18
B22064.06	ALF-B22064-06	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6	5g	7321	2916	18
B22066.14	ALF-B22066-14	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2	25g	2430	2835	18
B22066.22	ALF-B22066-22	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2	100g	8014	2835	18
B22067.03	ALF-B22067-03	4-Benzoyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5	1g	2231	2912	18
B22067.06	ALF-B22067-06	4-Benzoyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5	5g	7358	2912	18
B22068.06	ALF-B22068-06	Chlorotri-n-propylsilane, 98%	995-25-5	5g	2753	2931	18
B22068.14	ALF-B22068-14	Chlorotri-n-propylsilane, 98%	995-25-5	25g	8321	2931	18
B22068.22	ALF-B22068-22	Chlorotri-n-propylsilane, 98%	995-25-5	100g	29223	2931	18
B22080.09	ALF-B22080-09	3-Isobutylpyridine, 99%	14159-61-6	10g	11009	2933	18
B22080.88	ALF-B22080-88	3-Isobutylpyridine, 99%	14159-61-6	2.5g	3680	2933	18
B22081.22	ALF-B22081-22	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5	100g	1960	2833	18
B22081.36	ALF-B22081-36	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5	500g	7276	2833	18
B22083.14	ALF-B22083-14	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	25g	1799	2933	18
B22083.22	ALF-B22083-22	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7	100g	5568	2933	18
B22085.14	ALF-B22085-14	Nickel(II) chloride, anhydrous, 98%	7718-54-9	25g	1358	2827	18
B22085.22	ALF-B22085-22	Nickel(II) chloride, anhydrous, 98%	7718-54-9	100g	3995	2827	18
B22085.36	ALF-B22085-36	Nickel(II) chloride, anhydrous, 98%	7718-54-9	500g	15714	2827	18
B22088.09	ALF-B22088-09	4-n-Pentylcyclohexanone, 98+%	61203-83-6	10g	2807	2914	18
B22088.18	ALF-B22088-18	4-n-Pentylcyclohexanone, 98+%	61203-83-6	50g	10732	2914	18

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B22089.03	ALF-B22089-03	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9	1g	1583	2920	18
B22089.06	ALF-B22089-06	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9	5g	6071	2920	18
B22089.14	ALF-B22089-14	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9	25g	22469	2920	18
B22091.06	ALF-B22091-06	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4	5g	3653	2914	18
B22091.14	ALF-B22091-14	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4	25g	14013	2914	18
B22093.06	ALF-B22093-06	Hydrochlorothiazide, 98%	58-93-5	5g	1439	2935	18
B22093.14	ALF-B22093-14	Hydrochlorothiazide, 98%	58-93-5	25g	4525	2935	18
B22093.22	ALF-B22093-22	Hydrochlorothiazide, 98%	58-93-5	100g	12233	2935	18
B22095.09	ALF-B22095-09	Ficoll r 400	26873-85-8	10g	2825	3913	18
B22095.18	ALF-B22095-18	Ficoll r 400	26873-85-8	50g	8545	3913	18
B22097.06	ALF-B22097-06	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	5g	1503	2906	18
B22097.14	ALF-B22097-14	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	25g	5891	2906	18
B22097.22	ALF-B22097-22	1-(4-Fluorophenyl)ethanol, 98%	403-41-8	100g	20193	2906	18
B22098.03	ALF-B22098-03	4-Amino-2-chloropyridine, 98%	14432-12-3	1g	967	2933	18
B22098.06	ALF-B22098-06	4-Amino-2-chloropyridine, 98%	14432-12-3	5g	3076	2933	18
B22098.14	ALF-B22098-14	4-Amino-2-chloropyridine, 98%	14432-12-3	25g	9912	2933	18
B22100.03	ALF-B22100-03	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	1g	1521	2916	18
B22100.06	ALF-B22100-06	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	5g	5127	2916	18
B22100.14	ALF-B22100-14	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	25g	17162	2916	18
B22102.14	ALF-B22102-14	2,4-Dinitrophenylacetic acid, 98%	643-43-6	25g	2762	2916	18
B22102.22	ALF-B22102-22	2,4-Dinitrophenylacetic acid, 98%	643-43-6	100g	9039	2916	18
B22103.06	ALF-B22103-06	Tricarballic acid, 98%	99-14-9	5g	1916	2917	18
B22103.14	ALF-B22103-14	Tricarballic acid, 98%	99-14-9	25g	6350	2917	18
B22104.03	ALF-B22104-03	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1	1g	1377	2904	18
B22104.06	ALF-B22104-06	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1	5g	5289	2904	18
B22104.14	ALF-B22104-14	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1	25g	22388	2904	18
B22105.09	ALF-B22105-09	1-Methyl-2-phenylindole, 99%	3558-24-5	10g	1268	2933	18
B22105.18	ALF-B22105-18	1-Methyl-2-phenylindole, 99%	3558-24-5	50g	4632	2933	18
B22105.30	ALF-B22105-30	1-Methyl-2-phenylindole, 99%	3558-24-5	250g	22901	2933	18
B22108.06	ALF-B22108-06	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0	5g	1447	2933	18
B22108.14	ALF-B22108-14	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0	25g	3877	2933	18
B22108.22	ALF-B22108-22	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0	100g	11109	2933	18
B22109.0E	ALF-B22109-0E	Dowex r 50WX8 50-100 (H)	11119-67-8	2500g	96426	3914	18
B22109.22	ALF-B22109-22	Dowex r 50WX8 50-100 (H)	11119-67-8	100g	5882	3914	18
B22109.36	ALF-B22109-36	Dowex r 50WX8 50-100 (H)	11119-67-8	500g	22847	3914	18
B22112.03	ALF-B22112-03	Trifluoromethanesulfonamide, 96%	421-85-2	1g	3455	2935	18
B22112.06	ALF-B22112-06	Trifluoromethanesulfonamide, 96%	421-85-2	5g	14355	2935	18
B22113.03	ALF-B22113-03	7-Hexadecyn-1-ol, 95%	822-21-9	1g	2329	2905	18
B22113.06	ALF-B22113-06	7-Hexadecyn-1-ol, 95%	822-21-9	5g	7762	2905	18
B22113.14	ALF-B22113-14	7-Hexadecyn-1-ol, 95%	822-21-9	25g	40073	2905	18
B22115.06	ALF-B22115-06	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	5g	2780	2908	18
B22115.14	ALF-B22115-14	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	25g	11100	2908	18
B22115.22	ALF-B22115-22	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9	100g	33398	2908	18
B22116.06	ALF-B22116-06	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8	5g	3877	2931	18
B22116.14	ALF-B22116-14	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8	25g	14950	2931	18
B22117.06	ALF-B22117-06	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3	5g	1683	2934	18
B22117.14	ALF-B22117-14	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3	25g	6675	2934	18
B22117.22	ALF-B22117-22	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3	100g	22200	2934	18
B22120.03	ALF-B22120-03	1-Benzoylnaphthalene, 97%	642-29-5	1g	1583	2914	18
B22120.06	ALF-B22120-06	1-Benzoylnaphthalene, 97%	642-29-5	5g	6071	2914	18
B22120.14	ALF-B22120-14	1-Benzoylnaphthalene, 97%	642-29-5	25g	24951	2914	18
B22124.09	ALF-B22124-09	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	10g	1422	2933	18
B22124.18	ALF-B22124-18	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	50g	4920	2933	18
B22124.30	ALF-B22124-30	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2	250g	20220	2933	18
B22125.06	ALF-B22125-06	2-n-Pentylpyridine, 98%	2294-76-0	5g	2240	2933	18
B22125.14	ALF-B22125-14	2-n-Pentylpyridine, 98%	2294-76-0	25g	9399	2933	18
B22129.03	ALF-B22129-03	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	1g	1538	2934	18
B22129.06	ALF-B22129-06	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	5g	5955	2934	18
B22129.14	ALF-B22129-14	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9	25g	25052	2934	18
B22131.0E	ALF-B22131-0E	N-Phenylethanamine, 98%	122-98-5	2500g	6089	2922	18
B22131.36	ALF-B22131-36	N-Phenylethanamine, 98%	122-98-5	500g	1503	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22133.18	ALF-B22133-18	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8	50g	6855	2915	18
B22133.30	ALF-B22133-30	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8	250g	29134	2915	18
B22134.0B	ALF-B22134-0B	Polyethylene glycol 1,000	25322-68-3	1000g	2302	3907	18
B22134.30	ALF-B22134-30	Polyethylene glycol 1,000	25322-68-3	250g	882	3907	18
B22135.14	ALF-B22135-14	Diphenyl sulfoxide, 98+%	945-51-7	25g	3302	2930	18
B22135.22	ALF-B22135-22	Diphenyl sulfoxide, 98+%	945-51-7	100g	8410	2930	18
B22135.36	ALF-B22135-36	Diphenyl sulfoxide, 98+%	945-51-7	500g	34540	2930	18
B22137.18	ALF-B22137-18	^a-D-Glucose pentaacetate, 99%	604-68-2	50g	2430	2940	18
B22137.30	ALF-B22137-30	^a-D-Glucose pentaacetate, 99%	604-68-2	250g	8096	2940	18
B22138.09	ALF-B22138-09	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	10g	2600	2926	18
B22138.18	ALF-B22138-18	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	50g	10101	2926	18
B22138.30	ALF-B22138-30	4-(Chloromethyl)benzonitrile, 98+%	874-86-2	250g	39469	2926	18
B22140.09	ALF-B22140-09	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1	10g	3436	2917	18
B22140.18	ALF-B22140-18	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1	50g	13403	2917	18
B22141.03	ALF-B22141-03	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8	1g	2096	2920	18
B22141.06	ALF-B22141-06	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8	5g	8447	2920	18
B22141.14	ALF-B22141-14	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8	25g	33236	2920	18
B22144.06	ALF-B22144-06	S-Methyl thiobutylate, 98%	2432-51-1	5g	2231	2930	18
B22144.14	ALF-B22144-14	S-Methyl thiobutylate, 98%	2432-51-1	25g	5181	2930	18
B22145.03	ALF-B22145-03	3-Fluorocatechol, 99%	363-52-0	1g	2203	2908	18
B22145.06	ALF-B22145-06	3-Fluorocatechol, 99%	363-52-0	5g	5767	2908	18
B22146.03	ALF-B22146-03	^a-Toluenesulfonyl fluoride, 99%	329-98-6	1g	962	2904	18
B22146.06	ALF-B22146-06	^a-Toluenesulfonyl fluoride, 99%	329-98-6	5g	2583	2904	18
B22146.14	ALF-B22146-14	^a-Toluenesulfonyl fluoride, 99%	329-98-6	25g	10281	2904	18
B22147.03	ALF-B22147-03	2-(Ethylthio)ethylamine, 97%	36489-03-9	1g	2356	2930	18
B22147.06	ALF-B22147-06	2-(Ethylthio)ethylamine, 97%	36489-03-9	5g	9571	2930	18
B22149.03	ALF-B22149-03	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	1g	990	2932	18
B22149.06	ALF-B22149-06	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	5g	3256	2932	18
B22149.14	ALF-B22149-14	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3	25g	14266	2932	18
B22150.09	ALF-B22150-09	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3	10g	2455	2930	18
B22150.18	ALF-B22150-18	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3	50g	9264	2930	18
B22152.03	ALF-B22152-03	2-n-Propyl-1,3-propanediol, 98%	2612-28-4	1g	1197	2905	18
B22152.06	ALF-B22152-06	2-n-Propyl-1,3-propanediol, 98%	2612-28-4	5g	4668	2905	18
B22153.06	ALF-B22153-06	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	5g	1079	2914	18
B22153.14	ALF-B22153-14	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	25g	1754	2914	18
B22153.22	ALF-B22153-22	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9	100g	5378	2914	18
B22154.22	ALF-B22154-22	1,2,3-Trichlorobenzene, 99%	87-61-6	100g	1277	2903	18
B22154.36	ALF-B22154-36	1,2,3-Trichlorobenzene, 99%	87-61-6	500g	4434	2903	18
B22155.14	ALF-B22155-14	Aminoacetone nitrile sulfate, 97%	5466-22-8	25g	1250	2926	18
B22155.22	ALF-B22155-22	Aminoacetone nitrile sulfate, 97%	5466-22-8	100g	4345	2926	18
B22155.36	ALF-B22155-36	Aminoacetone nitrile sulfate, 97%	5466-22-8	500g	15319	2926	18
B22157.06	ALF-B22157-06	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	5g	2312	2928	18
B22157.14	ALF-B22157-14	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	25g	8338	2928	18
B22157.22	ALF-B22157-22	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1	100g	31195	2928	18
B22158.06	ALF-B22158-06	4'-Methoxychalcone, 97%	959-23-9	5g	1639	2914	18
B22158.14	ALF-B22158-14	4'-Methoxychalcone, 97%	959-23-9	25g	2167	2914	18
B22158.22	ALF-B22158-22	4'-Methoxychalcone, 97%	959-23-9	100g	7161	2914	18
B22159.03	ALF-B22159-03	Benzyl 4-bromophenyl ketone, 98%	2001-29-8	1g	2285	2914	18
B22159.06	ALF-B22159-06	Benzyl 4-bromophenyl ketone, 98%	2001-29-8	5g	9139	2914	18
B22160.03	ALF-B22160-03	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8	1g	4992	2918	18
B22160.06	ALF-B22160-06	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8	5g	18780	2918	18
B22163.06	ALF-B22163-06	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7	5g	3579	2931	18
B22163.14	ALF-B22163-14	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7	25g	14302	2931	18
B22164.06	ALF-B22164-06	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	5g	3948	2924	18
B22164.14	ALF-B22164-14	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	25g	13114	2924	18
B22164.22	ALF-B22164-22	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7	100g	42420	2924	18
B22165.06	ALF-B22165-06	Ethyl 4-bromophenylacetate, 98%	14062-25-0	5g	1881	2916	18
B22165.14	ALF-B22165-14	Ethyl 4-bromophenylacetate, 98%	14062-25-0	25g	6306	2916	18
B22165.22	ALF-B22165-22	Ethyl 4-bromophenylacetate, 98%	14062-25-0	100g	21363	2916	18
B22170.18	ALF-B22170-18	5,5',6,6'-Tetrahydroxy-3,3',3',3'-tetramethyl-1,1'-spirobisindane, 97%	77-08-7	50g	3275	2907	18
B22170.30	ALF-B22170-30	5,5',6,6'-Tetrahydroxy-3,3',3',3'-tetramethyl-1,1'-spirobisindane, 97%	77-08-7	250g	12297	2907	18
B22171.06	ALF-B22171-06	2-Furylacetone, 99%	6975-60-6	5g	2734	2932	18
B22171.14	ALF-B22171-14	2-Furylacetone, 99%	6975-60-6	25g	10596	2932	18
B22173.06	ALF-B22173-06	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	5g	3057	2914	18
B22173.14	ALF-B22173-14	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	25g	12863	2914	18
B22173.22	ALF-B22173-22	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	100g	40648	2914	18
B22174.09	ALF-B22174-09	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	10g	2383	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22174.18	ALF-B22174-18	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	50g	7358	2904	18
B22175.09	ALF-B22175-09	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3	10g	6917	2933	18
B22175.88	ALF-B22175-88	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3	2.5g	2140	2933	18
B22176.06	ALF-B22176-06	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	5g	3040	2922	18
B22176.14	ALF-B22176-14	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	25g	11792	2922	18
B22176.22	ALF-B22176-22	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8	100g	39218	2922	18
B22178.09	ALF-B22178-09	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	10g	1097	2922	18
B22178.18	ALF-B22178-18	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	50g	3815	2922	18
B22178.30	ALF-B22178-30	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1	250g	15112	2922	18
B22179.03	ALF-B22179-03	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	1g	1557	2922	18
B22179.06	ALF-B22179-06	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	5g	5811	2922	18
B22179.14	ALF-B22179-14	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8	25g	23386	2922	18
B22181.08	ALF-B22181-08	Polyethylene glycol 2,000	25322-68-3	1000g	4552	3907	18
B22181.30	ALF-B22181-30	Polyethylene glycol 2,000	25322-68-3	250g	1377	3907	18
B22182.06	ALF-B22182-06	Ethylene 1,2-dithiocyanate, 98%	629-17-4	5g	2213	2930	18
B22182.14	ALF-B22182-14	Ethylene 1,2-dithiocyanate, 98%	629-17-4	25g	9139	2930	18
B22183.03	ALF-B22183-03	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	1g	3293	2918	18
B22183.06	ALF-B22183-06	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	5g	11153	2918	18
B22183.14	ALF-B22183-14	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0	25g	30016	2918	18
B22184.03	ALF-B22184-03	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	1g	1223	2922	18
B22184.06	ALF-B22184-06	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	5g	3815	2922	18
B22184.14	ALF-B22184-14	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9	25g	12215	2922	18
B22185.03	ALF-B22185-03	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	1g	2662	2903	18
B22185.06	ALF-B22185-06	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	5g	7825	2903	18
B22185.14	ALF-B22185-14	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9	25g	29223	2903	18
B22186.03	ALF-B22186-03	4,4,4-Trifluorobutyric acid, 97%	406-93-9	1g	2509	2915	18
B22186.06	ALF-B22186-06	4,4,4-Trifluorobutyric acid, 97%	406-93-9	5g	9983	2915	18
B22187.06	ALF-B22187-06	1-Methylpiperidine-2-methanol, 98%	20845-34-5	5g	1312	2933	18
B22187.14	ALF-B22187-14	1-Methylpiperidine-2-methanol, 98%	20845-34-5	25g	4165	2933	18
B22187.22	ALF-B22187-22	1-Methylpiperidine-2-methanol, 98%	20845-34-5	100g	12556	2933	18
B22188.14	ALF-B22188-14	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	25g	1062	2914	18
B22188.22	ALF-B22188-22	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	100g	3193	2914	18
B22188.36	ALF-B22188-36	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2	500g	12781	2914	18
B22193.03	ALF-B22193-03	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0	1g	1447	2903	18
B22193.06	ALF-B22193-06	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0	5g	5684	2903	18
B22196.06	ALF-B22196-06	3,3-Dimethylglutarimide, 99%	1123-40-6	5g	1565	2925	18
B22196.14	ALF-B22196-14	3,3-Dimethylglutarimide, 99%	1123-40-6	25g	5802	2925	18
B22197.03	ALF-B22197-03	Methyl difluoroacetate, 99%	433-53-4	1g	1592	2915	18
B22197.06	ALF-B22197-06	Methyl difluoroacetate, 99%	433-53-4	5g	2618	2915	18
B22197.14	ALF-B22197-14	Methyl difluoroacetate, 99%	433-53-4	25g	8582	2915	18
B22199.03	ALF-B22199-03	6-Methoxy-2-methylquinoline, 97%	1078-28-0	1g	2123	2933	18
B22199.06	ALF-B22199-06	6-Methoxy-2-methylquinoline, 97%	1078-28-0	5g	7350	2933	18
B22201.03	ALF-B22201-03	2,2-Difluoroethanol, 97%	359-13-7	1g	1952	2905	18
B22201.06	ALF-B22201-06	2,2-Difluoroethanol, 97%	359-13-7	5g	7825	2905	18
B22203.06	ALF-B22203-06	3-Chloro-2-methylanisole, 97%	3260-88-6	5g	2762	2909	18
B22203.14	ALF-B22203-14	3-Chloro-2-methylanisole, 97%	3260-88-6	25g	10650	2909	18
B22203.22	ALF-B22203-22	3-Chloro-2-methylanisole, 97%	3260-88-6	100g	35081	2909	18
B22204.09	ALF-B22204-09	Diethoxydiphenylsilane, 98%	2553-19-7	10g	1321	2931	18
B22204.18	ALF-B22204-18	Diethoxydiphenylsilane, 98%	2553-19-7	50g	5991	2931	18
B22204.30	ALF-B22204-30	Diethoxydiphenylsilane, 98%	2553-19-7	250g	22748	2931	18
B22206.06	ALF-B22206-06	4-Methylthio-2-butanone, 98%	34047-39-7	5g	2070	2930	18
B22206.14	ALF-B22206-14	4-Methylthio-2-butanone, 98%	34047-39-7	25g	7996	2930	18
B22209.09	ALF-B22209-09	D-(+)-Melezitose hydrate, 99%	207511-10-2	10g	3076	2940	18
B22209.18	ALF-B22209-18	D-(+)-Melezitose hydrate, 99%	207511-10-2	50g	12297	2940	18
B22210.03	ALF-B22210-03	Sodium 1-propanesulfonate, 99%	14533-63-2	1g	1583	2904	18
B22210.06	ALF-B22210-06	Sodium 1-propanesulfonate, 99%	14533-63-2	5g	6071	2904	18
B22210.14	ALF-B22210-14	Sodium 1-propanesulfonate, 99%	14533-63-2	25g	22469	2904	18
B22211.03	ALF-B22211-03	4-Fluoro-2-methoxyphenol, 97%	450-93-1	1g	1943	2909	18
B22211.06	ALF-B22211-06	4-Fluoro-2-methoxyphenol, 97%	450-93-1	5g	6413	2909	18
B22211.14	ALF-B22211-14	4-Fluoro-2-methoxyphenol, 97%	450-93-1	25g	19654	2909	18
B22213.06	ALF-B22213-06	2'-Bromo-4'-methylacetanilide, 98%	614-83-5	5g	1843	2924	18
B22213.14	ALF-B22213-14	2'-Bromo-4'-methylacetanilide, 98%	614-83-5	25g	6369	2924	18
B22214.14	ALF-B22214-14	1-Iodoctane, 98+%, stab. with copper	629-27-6	25g	1321	2903	18
B22214.22	ALF-B22214-22	1-Iodoctane, 98+%, stab. with copper	629-27-6	100g	3597	2903	18
B22214.36	ALF-B22214-36	1-Iodoctane, 98+%, stab. with copper	629-27-6	500g	14266	2903	18
B22215.08	ALF-B22215-08	n-Butyl chloroformate, 98%	592-34-7	1000g	5937	2915	18
B22215.22	ALF-B22215-22	n-Butyl chloroformate, 98%	592-34-7	100g	917	2915	18
B22215.30	ALF-B22215-30	n-Butyl chloroformate, 98%	592-34-7	250g	1979	2915	18
B22216.03	ALF-B22216-03	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4	1g	1970	2918	18
B22216.06	ALF-B22216-06	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4	5g	7681	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22218.03	ALF-B22218-03	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	1g	2285	2909	18
B22218.06	ALF-B22218-06	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	5g	7538	2909	18
B22218.14	ALF-B22218-14	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1	25g	29477	2909	18
B22219.06	ALF-B22219-06	Phenyl nicotinate, 99%	3468-53-9	5g	981	2933	18
B22219.14	ALF-B22219-14	Phenyl nicotinate, 99%	3468-53-9	25g	3517	2933	18
B22219.22	ALF-B22219-22	Phenyl nicotinate, 99%	3468-53-9	100g	11360	2933	18
B22220.09	ALF-B22220-09	4-Ethyl octanoic acid, 97%	16493-80-4	10g	4856	2915	18
B22220.88	ALF-B22220-88	4-Ethyl octanoic acid, 97%	16493-80-4	2.5g	1701	2915	18
B22222.14	ALF-B22222-14	Acid Fuchsin sodium salt	3244-88-0	25g	3264	3204	18
B22222.22	ALF-B22222-22	Acid Fuchsin sodium salt	3244-88-0	100g	9724	3204	18
B22222.36	ALF-B22222-36	Acid Fuchsin sodium salt	3244-88-0	500g	31959	3204	18
B22223.06	ALF-B22223-06	2,3-Dimethylbutane, 99%	79-29-8	5g	1368	2901	18
B22223.14	ALF-B22223-14	2,3-Dimethylbutane, 99%	79-29-8	25g	2672	2901	18
B22223.22	ALF-B22223-22	2,3-Dimethylbutane, 99%	79-29-8	100g	8014	2901	18
B22224.22	ALF-B22224-22	Sodium nicotinate, 98%	54-86-4	100g	1333	2936	18
B22224.36	ALF-B22224-36	Sodium nicotinate, 98%	54-86-4	500g	5181	2936	18
B22225.09	ALF-B22225-09	(Dichloromethyl)dimethylchlorosilane, 94%	18171-59-0	10g	5811	2931	18
B22225.18	ALF-B22225-18	(Dichloromethyl)dimethylchlorosilane, 94%	18171-59-0	50g	24439	2931	18
B22226.06	ALF-B22226-06	3-Methyl-2-butenal, 97%	107-86-8	5g	1996	2912	18
B22226.14	ALF-B22226-14	3-Methyl-2-butenal, 97%	107-86-8	25g	5937	2912	18
B22227.09	ALF-B22227-09	4-Bromo-3-fluoroaniline, 98%	656-65-5	10g	7663	2921	18
B22227.88	ALF-B22227-88	4-Bromo-3-fluoroaniline, 98%	656-65-5	2.5g	2060	2921	18
B22228.06	ALF-B22228-06	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8	5g	1583	2934	18
B22228.14	ALF-B22228-14	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8	25g	5342	2934	18
B22228.22	ALF-B22228-22	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8	100g	17855	2934	18
B22231.30	ALF-B22231-30	o-Tolunitrile, 98%	529-19-1	250g	3399	2926	18
B22231.36	ALF-B22231-36	o-Tolunitrile, 98%	529-19-1	500g	5578	2926	18
B22232.09	ALF-B22232-09	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	10g	2043	2921	18
B22232.18	ALF-B22232-18	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	50g	7907	2921	18
B22232.30	ALF-B22232-30	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6	250g	33236	2921	18
B22234.06	ALF-B22234-06	4-Chloro-3-methylaniline, 98%	7149-75-9	5g	2627	2921	18
B22234.14	ALF-B22234-14	4-Chloro-3-methylaniline, 98%	7149-75-9	25g	9714	2921	18
B22235.01	ALF-B22235-01	Croconic acid disodium salt, 97%	14379-00-1	0.25g	1970	2914	18
B22235.03	ALF-B22235-03	Croconic acid disodium salt, 97%	14379-00-1	1g	5433	2914	18
B22236.14	ALF-B22236-14	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	25g	2438	2933	18
B22236.22	ALF-B22236-22	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	100g	8149	2933	18
B22237.06	ALF-B22237-06	Allylchlorodimethylsilane, 97%	4028-23-3	5g	2600	2931	18
B22237.09	ALF-B22237-09	Allylchlorodimethylsilane, 97%	4028-23-3	10g	4254	2931	18
B22237.14	ALF-B22237-14	Allylchlorodimethylsilane, 97%	4028-23-3	25g	9652	2931	18
B22238.06	ALF-B22238-06	Methyl perfluorodecanoate, 90+%	307-79-9	5g	1710	2915	18
B22238.14	ALF-B22238-14	Methyl perfluorodecanoate, 90+%	307-79-9	25g	5469	2915	18
B22239.03	ALF-B22239-03	2,3,4,5,6-Pentafluorophenylacetone nitrile, 98%	653-30-5	1g	944	2926	18
B22239.06	ALF-B22239-06	2,3,4,5,6-Pentafluorophenylacetone nitrile, 98%	653-30-5	5g	3643	2926	18
B22240.14	ALF-B22240-14	4,4'-Dihydroxybiphenyl, 99%	92-88-6	25g	3184	2907	18
B22240.22	ALF-B22240-22	4,4'-Dihydroxybiphenyl, 99%	92-88-6	100g	8383	2907	18
B22240.36	ALF-B22240-36	4,4'-Dihydroxybiphenyl, 99%	92-88-6	500g	31572	2907	18
B22244.06	ALF-B22244-06	Rhodanine-3-acetic acid, 98%	5718-83-2	5g	971	2934	18
B22244.14	ALF-B22244-14	Rhodanine-3-acetic acid, 98%	5718-83-2	25g	3284	2934	18
B22244.22	ALF-B22244-22	Rhodanine-3-acetic acid, 98%	5718-83-2	100g	10505	2934	18
B22246.09	ALF-B22246-09	2-Benzylphenol, 98+%	28994-41-4	10g	1333	2907	18
B22246.18	ALF-B22246-18	2-Benzylphenol, 98+%	28994-41-4	50g	4579	2907	18
B22246.30	ALF-B22246-30	2-Benzylphenol, 98+%	28994-41-4	250g	18710	2907	18
B22247.03	ALF-B22247-03	4-Methoxy-2-nitrophenyl isothiocyanate, 97%	23165-60-8	1g	1412	2930	18
B22247.06	ALF-B22247-06	4-Methoxy-2-nitrophenyl isothiocyanate, 97%	23165-60-8	5g	4920	2930	18
B22248.03	ALF-B22248-03	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2	1g	2339	2930	18
B22248.06	ALF-B22248-06	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2	5g	9058	2930	18
B22250.03	ALF-B22250-03	2-Octen-4-one, 97%	4643-27-0	1g	3148	2914	18
B22250.06	ALF-B22250-06	2-Octen-4-one, 97%	4643-27-0	5g	12215	2914	18
B22253.03	ALF-B22253-03	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5	1g	1790	2921	18

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B22253.06	ALF-B22253-06	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5	5g	6917	2921	18
B22255.14	ALF-B22255-14	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6	25g	3751	2933	18
B22255.22	ALF-B22255-22	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6	100g	9795	2933	18
B22258.03	ALF-B22258-03	BAPTA tetrasodium salt hydrate, 98%	126824-24-6	1g	8913	2922	18
B22258.06	ALF-B22258-06	BAPTA tetrasodium salt hydrate, 98%	126824-24-6	5g	33811	2922	18
B22258.14	ALF-B22258-14	BAPTA tetrasodium salt hydrate, 98%	126824-24-6	25g	125785	2922	18
B22260.06	ALF-B22260-06	Ranitidine hydrochloride, 99%	66357-59-3	5g	1952	2932	18
B22260.14	ALF-B22260-14	Ranitidine hydrochloride, 99%	66357-59-3	25g	7538	2932	18
B22261.09	ALF-B22261-09	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	10g	6601	2908	18
B22261.88	ALF-B22261-88	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	2.5g	2051	2908	18
B22264.03	ALF-B22264-03	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7	1g	1312	2918	18
B22264.06	ALF-B22264-06	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7	5g	5065	2918	18
B22266.06	ALF-B22266-06	4-n-Propoxyphenol, 98%	18979-50-5	5g	1548	2909	18
B22266.14	ALF-B22266-14	4-n-Propoxyphenol, 98%	18979-50-5	25g	5460	2909	18
B22266.22	ALF-B22266-22	4-n-Propoxyphenol, 98%	18979-50-5	100g	14860	2909	18
B22267.06	ALF-B22267-06	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3	5g	3131	2909	18
B22267.14	ALF-B22267-14	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3	25g	12044	2909	18
B22268.01	ALF-B22268-01	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	0.25g	2185	2933	18
B22268.03	ALF-B22268-03	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	1g	5882	2933	18
B22268.06	ALF-B22268-06	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7	5g	19455	2933	18
B22270.06	ALF-B22270-06	Ethyl 2-chloro-4,4,4-trifluoroacetate, 94%	363-58-6	5g	1987	2918	18
B22270.14	ALF-B22270-14	Ethyl 2-chloro-4,4,4-trifluoroacetate, 94%	363-58-6	25g	8698	2918	18
B22272.09	ALF-B22272-09	5-Chloro-1-phenyl-1H-tetrazole, 98+%	14210-25-4	10g	3786	2933	18
B22272.18	ALF-B22272-18	5-Chloro-1-phenyl-1H-tetrazole, 98+%	14210-25-4	50g	12593	2933	18
B22274.03	ALF-B22274-03	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8	1g	2771	2926	18
B22274.06	ALF-B22274-06	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8	5g	10676	2926	18
B22275.06	ALF-B22275-06	4-(Chloromethyl)benzoic acid, 96%	1642-81-5	5g	1565	2916	18
B22275.14	ALF-B22275-14	4-(Chloromethyl)benzoic acid, 96%	1642-81-5	25g	6162	2916	18
B22276.09	ALF-B22276-09	Allyl ethyl ether, 98%	557-31-3	10g	2383	2909	18
B22276.18	ALF-B22276-18	Allyl ethyl ether, 98%	557-31-3	50g	9741	2909	18
B22279.06	ALF-B22279-06	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	5g	4175	2931	18
B22279.14	ALF-B22279-14	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	25g	17522	2931	18
B22279.22	ALF-B22279-22	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7	100g	61291	2931	18
B22280.14	ALF-B22280-14	(Phenylthio)acetic acid, 97%	103-04-8	25g	2744	2930	18
B22280.22	ALF-B22280-22	(Phenylthio)acetic acid, 97%	103-04-8	100g	9354	2930	18
B22282.09	ALF-B22282-09	N-Phenylglycine ethyl ester, 99%	2216-92-4	10g	2734	2922	18
B22282.18	ALF-B22282-18	N-Phenylglycine ethyl ester, 99%	2216-92-4	50g	8627	2922	18
B22282.30	ALF-B22282-30	N-Phenylglycine ethyl ester, 99%	2216-92-4	250g	35376	2922	18
B22283.09	ALF-B22283-09	3,5-Dimethoxyphenol, 98%	500-99-2	10g	3302	2909	18
B22283.18	ALF-B22283-18	3,5-Dimethoxyphenol, 98%	500-99-2	50g	12952	2909	18
B22283.30	ALF-B22283-30	3,5-Dimethoxyphenol, 98%	500-99-2	250g	59455	2909	18
B22284.14	ALF-B22284-14	4'-Acetoxyacetophenone, 99%	13031-43-1	25g	1223	2918	18
B22284.22	ALF-B22284-22	4'-Acetoxyacetophenone, 99%	13031-43-1	100g	3482	2918	18
B22284.36	ALF-B22284-36	4'-Acetoxyacetophenone, 99%	13031-43-1	500g	13843	2918	18
B22287.06	ALF-B22287-06	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5	5g	4264	2930	18
B22287.14	ALF-B22287-14	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5	25g	15040	2930	18
B22288.14	ALF-B22288-14	4,4'-Bis(diethylamino)benzophenone, 99%	90-93-7	25g	1188	2922	18
B22288.22	ALF-B22288-22	4,4'-Bis(diethylamino)benzophenone, 99%	90-93-7	100g	3527	2922	18
B22289.09	ALF-B22289-09	trans-2-Hexene, 99%	4050-45-7	10g	8679	2901	18
B22289.88	ALF-B22289-88	trans-2-Hexene, 99%	4050-45-7	2.5g	2860	2901	18
B22290.09	ALF-B22290-09	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3	10g	2302	2934	18
B22290.18	ALF-B22290-18	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3	50g	9058	2934	18
B22292.06	ALF-B22292-06	Perfluorodecanoic acid, 97%	335-76-2	5g	2312	2915	18
B22292.14	ALF-B22292-14	Perfluorodecanoic acid, 97%	335-76-2	25g	10685	2915	18
B22293.14	ALF-B22293-14	4-Bromo-2-chlorotoluene, 98%	89794-02-5	25g	2123	2903	18
B22293.22	ALF-B22293-22	4-Bromo-2-chlorotoluene, 98%	89794-02-5	100g	5720	2903	18
B22295.14	ALF-B22295-14	Ethyl 2-ethylacetoacetate, 95%	607-97-6	25g	5541	2918	18
B22295.22	ALF-B22295-22	Ethyl 2-ethylacetoacetate, 95%	607-97-6	100g	18619	2918	18
B22296.22	ALF-B22296-22	Dichloroacetyl chloride, 97%	79-36-7	100g	1161	2915	18
B22296.36	ALF-B22296-36	Dichloroacetyl chloride, 97%	79-36-7	500g	3841	2915	18
B22297.03	ALF-B22297-03	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	1g	2213	2920	18
B22297.06	ALF-B22297-06	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	5g	8087	2920	18
B22297.14	ALF-B22297-14	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1	25g	33551	2920	18

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B22300.03	ALF-B22300-03	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	1g	3544	2914	18
B22300.06	ALF-B22300-06	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	5g	11577	2914	18
B22300.14	ALF-B22300-14	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	25g	37796	2914	18
B22301.03	ALF-B22301-03	Iodonitrotetrazolium violet, 95%	146-68-9	1g	3724	2933	18
B22301.06	ALF-B22301-06	Iodonitrotetrazolium violet, 95%	146-68-9	5g	12647	2933	18
B22301.14	ALF-B22301-14	Iodonitrotetrazolium violet, 95%	146-68-9	25g	53664	2933	18
B22303.06	ALF-B22303-06	Methyl 2-(methylthio)butyrate, 98%	51534-66-8	5g	2123	2930	18
B22303.14	ALF-B22303-14	Methyl 2-(methylthio)butyrate, 98%	51534-66-8	25g	8447	2930	18
B22304.09	ALF-B22304-09	2,2'-Thiodiethanethiol, 90+%	3570-55-6	10g	3877	2930	18
B22304.18	ALF-B22304-18	2,2'-Thiodiethanethiol, 90+%	3570-55-6	50g	12988	2930	18
B22304.30	ALF-B22304-30	2,2'-Thiodiethanethiol, 90+%	3570-55-6	250g	44515	2930	18
B22305.09	ALF-B22305-09	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	10g	1890	2924	18
B22305.18	ALF-B22305-18	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	50g	7330	2924	18
B22305.30	ALF-B22305-30	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8	250g	28684	2924	18
B22306.06	ALF-B22306-06	2-Hexanoylfuran, 99%	14360-50-0	5g	1890	2932	18
B22306.14	ALF-B22306-14	2-Hexanoylfuran, 99%	14360-50-0	25g	7447	2932	18
B22310.03	ALF-B22310-03	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0	1g	1979	2924	18
B22310.06	ALF-B22310-06	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0	5g	8069	2924	18
B22313.06	ALF-B22313-06	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	5g	1035	2930	18
B22313.14	ALF-B22313-14	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	25g	3957	2930	18
B22313.22	ALF-B22313-22	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7	100g	13456	2930	18
B22314.03	ALF-B22314-03	N-Boc-L-aspartic acid 1-benzyl ester, 99%	30925-18-9	1g	1503	2924	18
B22314.06	ALF-B22314-06	N-Boc-L-aspartic acid 1-benzyl ester, 99%	30925-18-9	5g	6439	2924	18
B22315.09	ALF-B22315-09	Dibromomalonamide, 98+%	73003-80-2	10g	2430	2924	18
B22315.14	ALF-B22315-14	Dibromomalonamide, 98+%	73003-80-2	25g	5127	2924	18
B22315.22	ALF-B22315-22	Dibromomalonamide, 98+%	73003-80-2	100g	16578	2924	18
B22316.06	ALF-B22316-06	4-n-Butylbenzylamine, 98%	57802-79-6	5g	5351	2921	18
B22316.14	ALF-B22316-14	4-n-Butylbenzylamine, 98%	57802-79-6	25g	20508	2921	18
B22316.22	ALF-B22316-22	4-n-Butylbenzylamine, 98%	57802-79-6	100g	70071	2921	18
B22317.06	ALF-B22317-06	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2	5g	2600	2928	18
B22317.14	ALF-B22317-14	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2	25g	10991	2928	18
B22318.09	ALF-B22318-09	4-Methylbenzyl acetate, 98+%	2216-45-7	10g	1548	2915	18
B22318.18	ALF-B22318-18	4-Methylbenzyl acetate, 98+%	2216-45-7	50g	5009	2915	18
B22318.30	ALF-B22318-30	4-Methylbenzyl acetate, 98+%	2216-45-7	250g	19358	2915	18
B22319.09	ALF-B22319-09	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	10g	2403	2931	18
B22319.18	ALF-B22319-18	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	50g	9228	2931	18
B22319.30	ALF-B22319-30	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6	250g	35718	2931	18
B22320.03	ALF-B22320-03	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	1g	2250	2935	18
B22320.06	ALF-B22320-06	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	5g	8753	2935	18
B22320.14	ALF-B22320-14	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6	25g	26517	2935	18
B22321.22	ALF-B22321-22	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9	100g	1898	2922	18
B22321.36	ALF-B22321-36	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9	500g	7547	2922	18
B22322.03	ALF-B22322-03	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6	1g	3131	2922	18
B22322.06	ALF-B22322-06	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6	5g	11415	2922	18
B22323.06	ALF-B22323-06	Pentafluorothiophenol, 97%	771-62-0	5g	3912	2930	18
B22323.14	ALF-B22323-14	Pentafluorothiophenol, 97%	771-62-0	25g	14824	2930	18
B22323.22	ALF-B22323-22	Pentafluorothiophenol, 97%	771-62-0	100g	45029	2930	18
B22324.06	ALF-B22324-06	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	5g	3806	2922	18
B22324.14	ALF-B22324-14	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	25g	12053	2922	18
B22324.22	ALF-B22324-22	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	100g	39307	2922	18
B22325.14	ALF-B22325-14	Di-n-hexyl sulfide, 97%	6294-31-1	25g	5118	2930	18
B22325.22	ALF-B22325-22	Di-n-hexyl sulfide, 97%	6294-31-1	100g	15201	2930	18
B22327.03	ALF-B22327-03	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	1g	1179	2933	18
B22327.06	ALF-B22327-06	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	5g	4570	2933	18
B22327.14	ALF-B22327-14	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7	25g	18610	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22328.09	ALF-B22328-09	Chromotrope FB	3567-69-9	10g	1447	3204	18
B22328.18	ALF-B22328-18	Chromotrope FB	3567-69-9	50g	3841	3204	18
B22328.30	ALF-B22328-30	Chromotrope FB	3567-69-9	250g	14609	3204	18
B22329.03	ALF-B22329-03	4-Phenoxybenzaldehyde, 98%	67-36-7	1g	1492	2912	18
B22329.06	ALF-B22329-06	4-Phenoxybenzaldehyde, 98%	67-36-7	5g	4245	2912	18
B22329.14	ALF-B22329-14	4-Phenoxybenzaldehyde, 98%	67-36-7	25g	14185	2912	18
B22330.06	ALF-B22330-06	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	2084-18-6	5g	2223	2930	18
B22330.14	ALF-B22330-14	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	2084-18-6	25g	6557	2930	18
B22331.14	ALF-B22331-14	1-Phenylsemicarbazide, 99%	103-03-7	25g	3985	2928	18
B22331.22	ALF-B22331-22	1-Phenylsemicarbazide, 99%	103-03-7	100g	12683	2928	18
B22333.03	ALF-B22333-03	9-Vinylanthracene, 97%	2444-68-0	1g	2618	2902	18
B22333.06	ALF-B22333-06	9-Vinylanthracene, 97%	2444-68-0	5g	10838	2902	18
B22335.04	ALF-B22335-04	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7	2g	2492	2914	18
B22335.09	ALF-B22335-09	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7	10g	8131	2914	18
B22336.06	ALF-B22336-06	n-(Butylthio)acetone, 95%	71037-08-6	5g	1503	2930	18
B22336.14	ALF-B22336-14	n-(Butylthio)acetone, 95%	71037-08-6	25g	6485	2930	18
B22337.14	ALF-B22337-14	Dibenzyl sulfide, 99%	538-74-9	25g	1799	2930	18
B22337.22	ALF-B22337-22	Dibenzyl sulfide, 99%	538-74-9	100g	4894	2930	18
B22338.03	ALF-B22338-03	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8	1g	2465	2926	18
B22338.06	ALF-B22338-06	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8	5g	9534	2926	18
B22341.06	ALF-B22341-06	(S)-(-)-Propylene oxide, 99%	16088-62-3	5g	3237	2910	18
B22341.14	ALF-B22341-14	(S)-(-)-Propylene oxide, 99%	16088-62-3	25g	12351	2910	18
B22341.22	ALF-B22341-22	(S)-(-)-Propylene oxide, 99%	16088-62-3	100g	36862	2910	18
B22343.09	ALF-B22343-09	Tetraisopropyl 1,2-ethylenediphosphonate, 99%	10596-16-4	10g	2159	2931	18
B22343.18	ALF-B22343-18	Tetraisopropyl 1,2-ethylenediphosphonate, 99%	10596-16-4	50g	7762	2931	18
B22344.03	ALF-B22344-03	2-Cyclopentylethanol, 98+%	766-00-7	1g	3500	2906	18
B22344.06	ALF-B22344-06	2-Cyclopentylethanol, 98+%	766-00-7	5g	13943	2906	18
B22348.06	ALF-B22348-06	3-Methyl-4-nitroanisole, 97%	5367-32-8	5g	1368	2909	18
B22348.14	ALF-B22348-14	3-Methyl-4-nitroanisole, 97%	5367-32-8	25g	3841	2909	18
B22348.22	ALF-B22348-22	3-Methyl-4-nitroanisole, 97%	5367-32-8	100g	10335	2909	18
B22349.06	ALF-B22349-06	2-Isobutylpyridine, 99%	6304-24-1	5g	3795	2933	18
B22349.14	ALF-B22349-14	2-Isobutylpyridine, 99%	6304-24-1	25g	14437	2933	18
B22350.09	ALF-B22350-09	N-(o-Tolyl)thiourea, 98+%	614-78-8	10g	2896	2930	18
B22350.18	ALF-B22350-18	N-(o-Tolyl)thiourea, 98+%	614-78-8	50g	10335	2930	18
B22350.30	ALF-B22350-30	N-(o-Tolyl)thiourea, 98+%	614-78-8	250g	41269	2930	18
B22351.06	ALF-B22351-06	S-Furfuryl thiopropionate, 99%	59020-85-8	5g	1312	2932	18
B22351.14	ALF-B22351-14	S-Furfuryl thiopropionate, 99%	59020-85-8	25g	5289	2932	18
B22351.22	ALF-B22351-22	S-Furfuryl thiopropionate, 99%	59020-85-8	100g	15832	2932	18
B22353.06	ALF-B22353-06	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	5g	2887	2909	18
B22353.14	ALF-B22353-14	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	25g	12819	2909	18
B22353.22	ALF-B22353-22	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4	100g	41070	2909	18
B22354.06	ALF-B22354-06	Dibenzosuberol, 98%	1210-34-0	5g	1070	2906	18
B22354.14	ALF-B22354-14	Dibenzosuberol, 98%	1210-34-0	25g	3653	2906	18
B22354.22	ALF-B22354-22	Dibenzosuberol, 98%	1210-34-0	100g	12306	2906	18
B22355.03	ALF-B22355-03	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	1g	1447	2934	18
B22355.06	ALF-B22355-06	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	5g	5684	2934	18
B22355.14	ALF-B22355-14	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7	25g	22758	2934	18
B22356.06	ALF-B22356-06	3-Methyl-1-pentanol, 98%	589-35-5	5g	1745	2905	18
B22356.14	ALF-B22356-14	3-Methyl-1-pentanol, 98%	589-35-5	25g	5811	2905	18
B22356.22	ALF-B22356-22	3-Methyl-1-pentanol, 98%	589-35-5	100g	16317	2905	18
B22358.06	ALF-B22358-06	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	5g	1259	2933	18
B22358.14	ALF-B22358-14	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	25g	5038	2933	18
B22358.22	ALF-B22358-22	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3	100g	18799	2933	18
B22359.03	ALF-B22359-03	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2	1g	2609	2926	18
B22359.06	ALF-B22359-06	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2	5g	10074	2926	18
B22360.01	ALF-B22360-01	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	0.25g	1557	2933	18
B22360.03	ALF-B22360-03	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	1g	4912	2933	18
B22360.06	ALF-B22360-06	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8	5g	20759	2933	18
B22361.03	ALF-B22361-03	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	1g	4065	2931	18
B22361.06	ALF-B22361-06	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	5g	14040	2931	18

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B22361.14	ALF-B22361-14	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2	25g	54679	2931	18
B22364.03	ALF-B22364-03	3-Nitro-4-(1-pyrrolidinyl)benzaldehyde, 97%	284679-97-6	1g	2258	2933	18
B22364.06	ALF-B22364-06	3-Nitro-4-(1-pyrrolidinyl)benzaldehyde, 97%	284679-97-6	5g	8689	2933	18
B22365.06	ALF-B22365-06	trans-4-Aminocyclohexanol, 98+%	27489-62-9	5g	1484	2922	18
B22365.14	ALF-B22365-14	trans-4-Aminocyclohexanol, 98+%	27489-62-9	25g	5334	2922	18
B22365.22	ALF-B22365-22	trans-4-Aminocyclohexanol, 98+%	27489-62-9	100g	18070	2922	18
B22366.01	ALF-B22366-01	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	0.25g	1321	2933	18
B22366.03	ALF-B22366-03	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	1g	2285	2933	18
B22366.06	ALF-B22366-06	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6	5g	8122	2933	18
B22367.01	ALF-B22367-01	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	0.25g	1403	2933	18
B22367.03	ALF-B22367-03	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	1g	4560	2933	18
B22367.06	ALF-B22367-06	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1	5g	19231	2933	18
B22368.03	ALF-B22368-03	2-(Methylthio)naphthalene, 98%	7433-79-6	1g	2302	2930	18
B22368.06	ALF-B22368-06	2-(Methylthio)naphthalene, 98%	7433-79-6	5g	8904	2930	18
B22368.14	ALF-B22368-14	2-(Methylthio)naphthalene, 98%	7433-79-6	25g	35691	2930	18
B22369.06	ALF-B22369-06	Methallyl phenyl ether, 96%	5820-22-4	5g	2771	2909	18
B22369.14	ALF-B22369-14	Methallyl phenyl ether, 96%	5820-22-4	25g	10254	2909	18
B22371.09	ALF-B22371-09	4'-Chloro-2'-methylacetanilide, 97%	5202-86-8	10g	5775	2924	18
B22371.88	ALF-B22371-88	4'-Chloro-2'-methylacetanilide, 97%	5202-86-8	2.5g	1557	2924	18
B22372.03	ALF-B22372-03	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	1g	1646	2924	18
B22372.06	ALF-B22372-06	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	5g	5425	2924	18
B22372.14	ALF-B22372-14	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2	25g	17946	2924	18
B22373.06	ALF-B22373-06	7-Chloro-1-ethyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 94%	68077-26-9	5g	3948	2933	18
B22373.14	ALF-B22373-14	7-Chloro-1-ethyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 94%	68077-26-9	25g	15462	2933	18
B22374.03	ALF-B22374-03	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	1g	1710	2931	18
B22374.06	ALF-B22374-06	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	5g	4003	2931	18
B22374.14	ALF-B22374-14	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4	25g	13249	2931	18
B22375.06	ALF-B22375-06	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	5g	2978	2918	18
B22375.14	ALF-B22375-14	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	25g	10929	2918	18
B22375.22	ALF-B22375-22	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1	100g	31195	2918	18
B22379.18	ALF-B22379-18	1-Chlorohexane, 96%	544-10-5	50g	1817	2903	18
B22379.30	ALF-B22379-30	1-Chlorohexane, 96%	544-10-5	250g	7474	2903	18
B22380.14	ALF-B22380-14	Furfuryl mercaptan, 98+%	98-02-2	25g	2176	2932	18
B22380.22	ALF-B22380-22	Furfuryl mercaptan, 98+%	98-02-2	100g	5181	2932	18
B22381.03	ALF-B22381-03	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0	1g	2043	2933	18
B22381.06	ALF-B22381-06	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0	5g	7907	2933	18
B22383.03	ALF-B22383-03	3,5-Dichlorobenzhydrazide, 97%	62899-78-9	1g	1745	2928	18
B22383.06	ALF-B22383-06	3,5-Dichlorobenzhydrazide, 97%	62899-78-9	5g	6944	2928	18
B22384.03	ALF-B22384-03	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	1g	1294	2903	18
B22384.06	ALF-B22384-06	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	5g	4659	2903	18
B22384.14	ALF-B22384-14	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1	25g	18457	2903	18
B22385.03	ALF-B22385-03	2-(n-Hexyloxy)ethanol, 99%	112-25-4	1g	1358	2909	18
B22385.06	ALF-B22385-06	2-(n-Hexyloxy)ethanol, 99%	112-25-4	5g	4614	2909	18
B22387.03	ALF-B22387-03	Benzoylcholine iodide, 98+%	17518-43-3	1g	1457	2923	18
B22387.06	ALF-B22387-06	Benzoylcholine iodide, 98+%	17518-43-3	5g	5136	2923	18
B22387.14	ALF-B22387-14	Benzoylcholine iodide, 98+%	17518-43-3	25g	20608	2923	18
B22389.03	ALF-B22389-03	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	1g	3140	2931	18
B22389.06	ALF-B22389-06	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	5g	9823	2931	18
B22389.14	ALF-B22389-14	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8	25g	36429	2931	18
B22390.06	ALF-B22390-06	tert-Butyl methyl sulfide, 98+%	6163-64-0	5g	1754	2930	18
B22390.14	ALF-B22390-14	tert-Butyl methyl sulfide, 98+%	6163-64-0	25g	6144	2930	18
B22391.03	ALF-B22391-03	2,6-Diaminopimelic acid, 96%	583-93-7	1g	2176	2922	18
B22391.06	ALF-B22391-06	2,6-Diaminopimelic acid, 96%	583-93-7	5g	8321	2922	18
B22393.03	ALF-B22393-03	O-Benzyl-L-serine, 99%	4726-96-9	1g	1439	2922	18
B22393.06	ALF-B22393-06	O-Benzyl-L-serine, 99%	4726-96-9	5g	4345	2922	18
B22393.14	ALF-B22393-14	O-Benzyl-L-serine, 99%	4726-96-9	25g	14355	2922	18
B22395.09	ALF-B22395-09	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5	10g	6737	2929	18
B22395.88	ALF-B22395-88	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5	2.5g	1826	2929	18
B22397.03	ALF-B22397-03	1,3-Bis(methylthio)propane, 97%	24949-35-7	1g	4641	2930	18
B22397.06	ALF-B22397-06	1,3-Bis(methylthio)propane, 97%	24949-35-7	5g	20419	2930	18
B22399.06	ALF-B22399-06	N-Boc-L-alaninol, 99%	79069-13-9	5g	7385	2924	18
B22399.14	ALF-B22399-14	N-Boc-L-alaninol, 99%	79069-13-9	25g	16865	2924	18
B22399.22	ALF-B22399-22	N-Boc-L-alaninol, 99%	79069-13-9	100g	53393	2924	18

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B22400.09	ALF-B22400-09	n-Butyl heptafluorobutyrate, 97%	1559-07-5	10g	1422	2915	18
B22400.18	ALF-B22400-18	n-Butyl heptafluorobutyrate, 97%	1559-07-5	50g	5218	2915	18
B22402.03	ALF-B22402-03	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	55502-53-9	1g	1592	2918	18
B22402.06	ALF-B22402-06	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	55502-53-9	5g	6117	2918	18
B22405.09	ALF-B22405-09	2-Hexyne, 98+%	764-35-2	10g	3455	2901	18
B22405.18	ALF-B22405-18	2-Hexyne, 98+%	764-35-2	50g	14437	2901	18
B22406.03	ALF-B22406-03	1,4-Oxazepan-5-one, 97%	10341-26-1	1g	3293	2934	18
B22406.06	ALF-B22406-06	1,4-Oxazepan-5-one, 97%	10341-26-1	5g	12935	2934	18
B22406.14	ALF-B22406-14	1,4-Oxazepan-5-one, 97%	10341-26-1	25g	52205	2934	18
B22407.03	ALF-B22407-03	N-Boc- γ -aminobutyric acid, 98+%	57294-38-9	1g	1710	2924	18
B22407.06	ALF-B22407-06	N-Boc- γ -aminobutyric acid, 98+%	57294-38-9	5g	6601	2924	18
B22409.06	ALF-B22409-06	9-Hydroxy-9-fluorene-carboxylic acid, 97%	467-69-6	5g	1843	2918	18
B22409.14	ALF-B22409-14	9-Hydroxy-9-fluorene-carboxylic acid, 97%	467-69-6	25g	7934	2918	18
B22409.22	ALF-B22409-22	9-Hydroxy-9-fluorene-carboxylic acid, 97%	467-69-6	100g	25455	2918	18
B22410.06	ALF-B22410-06	2,3,3-Trimethylindolenine, 98%	1640-39-7	5g	1422	2933	18
B22410.09	ALF-B22410-09	2,3,3-Trimethylindolenine, 98%	1640-39-7	10g	1710	2933	18
B22410.14	ALF-B22410-14	2,3,3-Trimethylindolenine, 98%	1640-39-7	25g	4237	2933	18
B22410.18	ALF-B22410-18	2,3,3-Trimethylindolenine, 98%	1640-39-7	50g	4920	2933	18
B22410.30	ALF-B22410-30	2,3,3-Trimethylindolenine, 98%	1640-39-7	250g	18718	2933	18
B22411.03	ALF-B22411-03	5-Methoxy-2-methylbenzoxazole, 97%	2946-17-0	1g	1333	2934	18
B22411.06	ALF-B22411-06	5-Methoxy-2-methylbenzoxazole, 97%	2946-17-0	5g	5487	2934	18
B22413.06	ALF-B22413-06	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	5g	1790	2914	18
B22413.14	ALF-B22413-14	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	25g	6117	2914	18
B22413.22	ALF-B22413-22	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9	100g	20590	2914	18
B22414.03	ALF-B22414-03	4-Acetamido-9-fluorenone, 99%	42135-35-3	1g	1807	2924	18
B22414.06	ALF-B22414-06	4-Acetamido-9-fluorenone, 99%	42135-35-3	5g	7582	2924	18
B22415.03	ALF-B22415-03	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2	1g	1457	2934	18
B22415.06	ALF-B22415-06	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2	5g	5864	2934	18
B22415.14	ALF-B22415-14	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2	25g	23495	2934	18
B22417.03	ALF-B22417-03	1,3,5-Triethynylbenzene, 98%	7567-63-7	1g	6799	2902	18
B22417.06	ALF-B22417-06	1,3,5-Triethynylbenzene, 98%	7567-63-7	5g	25869	2902	18
B22419.09	ALF-B22419-09	4,4'-Diaminobenzanilide, 98%	785-30-8	10g	1250	2924	18
B22419.18	ALF-B22419-18	4,4'-Diaminobenzanilide, 98%	785-30-8	50g	3148	2924	18
B22419.30	ALF-B22419-30	4,4'-Diaminobenzanilide, 98%	785-30-8	250g	12916	2924	18
B22420.03	ALF-B22420-03	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6	1g	2536	2926	18
B22420.06	ALF-B22420-06	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6	5g	10003	2926	18
B22421.06	ALF-B22421-06	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	5g	2140	2931	18
B22421.14	ALF-B22421-14	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	25g	8347	2931	18
B22421.22	ALF-B22421-22	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4	100g	27687	2931	18
B22423.03	ALF-B22423-03	3,5-Difluoromandelic acid, 97%	132741-31-2	1g	4407	2918	18
B22423.06	ALF-B22423-06	3,5-Difluoromandelic acid, 97%	132741-31-2	5g	16433	2918	18
B22425.03	ALF-B22425-03	3-Chloro-4-fluoroanisole, 97%	202925-07-3	1g	873	2909	18
B22425.06	ALF-B22425-06	3-Chloro-4-fluoroanisole, 97%	202925-07-3	5g	3517	2909	18
B22425.14	ALF-B22425-14	3-Chloro-4-fluoroanisole, 97%	202925-07-3	25g	14609	2909	18
B22426.14	ALF-B22426-14	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	25g	1223	2935	18
B22426.22	ALF-B22426-22	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	100g	3202	2935	18
B22426.36	ALF-B22426-36	Sulfacetamide sodium salt hydrate, 99%	6209-17-2	500g	12683	2935	18
B22427.06	ALF-B22427-06	Sodium 1-pentyl sulfate, 99%	556-76-3	5g	6574	2904	18
B22427.14	ALF-B22427-14	Sodium 1-pentyl sulfate, 99%	556-76-3	25g	27938	2904	18
B22428.03	ALF-B22428-03	Diethyl hexafluoroglutarate, 97%	424-40-8	1g	1439	2917	18
B22428.06	ALF-B22428-06	Diethyl hexafluoroglutarate, 97%	424-40-8	5g	5667	2917	18
B22428.14	ALF-B22428-14	Diethyl hexafluoroglutarate, 97%	424-40-8	25g	22982	2917	18
B22429.06	ALF-B22429-06	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	5g	2258	2933	18
B22429.14	ALF-B22429-14	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	25g	8383	2933	18
B22429.22	ALF-B22429-22	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0	100g	28612	2933	18
B22430.03	ALF-B22430-03	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	653-21-4	1g	2565	2916	18
B22430.06	ALF-B22430-06	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	653-21-4	5g	8240	2916	18
B22432.03	ALF-B22432-03	7-Methoxy-2-tetralone, 98%	4133-34-0	1g	2140	2914	18
B22432.06	ALF-B22432-06	7-Methoxy-2-tetralone, 98%	4133-34-0	5g	7762	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22434.06	ALF-B22434-06	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3	5g	2500	2931	18
B22434.14	ALF-B22434-14	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3	25g	9635	2931	18
B22435.06	ALF-B22435-06	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2	5g	1333	2933	18
B22435.14	ALF-B22435-14	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2	25g	5541	2933	18
B22436.22	ALF-B22436-22	2-Phenylpropionaldehyde, 97%	93-53-8	100g	2132	2912	18
B22436.36	ALF-B22436-36	2-Phenylpropionaldehyde, 97%	93-53-8	500g	6495	2912	18
B22437.09	ALF-B22437-09	N-(Benzoylmethyl)pyridinium bromide, 98%	16883-69-5	10g	2213	2933	18
B22437.18	ALF-B22437-18	N-(Benzoylmethyl)pyridinium bromide, 98%	16883-69-5	50g	7321	2933	18
B22439.06	ALF-B22439-06	Sodium methanesulfonate, 98%	2386-57-4	5g	1350	2904	18
B22439.14	ALF-B22439-14	Sodium methanesulfonate, 98%	2386-57-4	25g	2860	2904	18
B22440.06	ALF-B22440-06	1-Methyl-1-phenylhydrazine, 97%	618-40-6	5g	6350	2928	18
B22440.14	ALF-B22440-14	1-Methyl-1-phenylhydrazine, 97%	618-40-6	25g	20806	2928	18
B22440.22	ALF-B22440-22	1-Methyl-1-phenylhydrazine, 97%	618-40-6	100g	67029	2928	18
B22441.08	ALF-B22441-08	2-Benzylaminopyridine, 98%	6935-27-9	1000g	21992	2933	18
B22441.18	ALF-B22441-18	2-Benzylaminopyridine, 98%	6935-27-9	50g	1736	2933	18
B22441.30	ALF-B22441-30	2-Benzylaminopyridine, 98%	6935-27-9	250g	6170	2933	18
B22442.03	ALF-B22442-03	Perfluoro-tert-butanol, 99%	2378-02-1	1g	1232	2905	18
B22442.06	ALF-B22442-06	Perfluoro-tert-butanol, 99%	2378-02-1	5g	3715	2905	18
B22442.14	ALF-B22442-14	Perfluoro-tert-butanol, 99%	2378-02-1	25g	14824	2905	18
B22443.03	ALF-B22443-03	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	1g	1530	2916	18
B22443.06	ALF-B22443-06	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	5g	6009	2916	18
B22443.14	ALF-B22443-14	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	25g	23998	2916	18
B22444.14	ALF-B22444-14	Salicylsalicylic acid, 98%	552-94-3	25g	1890	2918	18
B22444.22	ALF-B22444-22	Salicylsalicylic acid, 98%	552-94-3	100g	6117	2918	18
B22444.36	ALF-B22444-36	Salicylsalicylic acid, 98%	552-94-3	500g	25546	2918	18
B22445.06	ALF-B22445-06	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	5g	3527	2918	18
B22445.14	ALF-B22445-14	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	25g	13583	2918	18
B22445.22	ALF-B22445-22	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5	100g	46144	2918	18
B22446.09	ALF-B22446-09	1-Hexylboronic acid, 97%	16343-08-1	10g	12306	2931	18
B22446.88	ALF-B22446-88	1-Hexylboronic acid, 97%	16343-08-1	2.5g	3815	2931	18
B22447.06	ALF-B22447-06	N,N-Dibenzylhydroxylamine, 98%	621-07-8	5g	1583	2928	18
B22447.14	ALF-B22447-14	N,N-Dibenzylhydroxylamine, 98%	621-07-8	25g	5909	2928	18
B22447.22	ALF-B22447-22	N,N-Dibenzylhydroxylamine, 98%	621-07-8	100g	17342	2928	18
B22448.03	ALF-B22448-03	4-Cyano-4'-n-propylbiphenyl, 99%	58743-76-3	1g	1683	2926	18
B22448.06	ALF-B22448-06	4-Cyano-4'-n-propylbiphenyl, 99%	58743-76-3	5g	4829	2926	18
B22449.18	ALF-B22449-18	4-Sulfamoylbenzoic acid, 96%	138-41-0	50g	1350	2935	18
B22449.30	ALF-B22449-30	4-Sulfamoylbenzoic acid, 96%	138-41-0	250g	5361	2935	18
B22450.06	ALF-B22450-06	2-Fluoro-4-iodoaniline, 99%	29632-74-4	5g	1780	2921	18
B22450.14	ALF-B22450-14	2-Fluoro-4-iodoaniline, 99%	29632-74-4	25g	5667	2921	18
B22450.22	ALF-B22450-22	2-Fluoro-4-iodoaniline, 99%	29632-74-4	100g	17973	2921	18
B22451.03	ALF-B22451-03	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	1g	4543	2933	18
B22451.06	ALF-B22451-06	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	5g	15661	2933	18
B22451.14	ALF-B22451-14	Di-2-pyridyl thionocarbonate, 98%	96989-50-3	25g	49787	2933	18
B22455.06	ALF-B22455-06	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	5g	2509	2930	18
B22455.14	ALF-B22455-14	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	25g	9139	2930	18
B22455.22	ALF-B22455-22	4-(Methylthio)benzyl alcohol, 98%	3446-90-0	100g	29819	2930	18
B22457.03	ALF-B22457-03	Tris(trimethylsilyl)silane, 97%	1873-77-4	1g	1728	2931	18
B22457.06	ALF-B22457-06	Tris(trimethylsilyl)silane, 97%	1873-77-4	5g	6071	2931	18
B22457.14	ALF-B22457-14	Tris(trimethylsilyl)silane, 97%	1873-77-4	25g	19753	2931	18
B22458.03	ALF-B22458-03	9,10-Dimethylanthracene, 99%	781-43-1	1g	6460	2902	18
B22458.06	ALF-B22458-06	9,10-Dimethylanthracene, 99%	781-43-1	5g	24825	2902	18
B22459.08	ALF-B22459-08	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1	1000g	3886	2921	18
B22459.14	ALF-B22459-14	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1	25g	1008	2921	18
B22459.30	ALF-B22459-30	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1	250g	1277	2921	18
B22460.06	ALF-B22460-06	o-Thiocresol, 98%	137-06-4	5g	1881	2930	18
B22460.14	ALF-B22460-14	o-Thiocresol, 98%	137-06-4	25g	7214	2930	18
B22460.22	ALF-B22460-22	o-Thiocresol, 98%	137-06-4	100g	24925	2930	18
B22462.09	ALF-B22462-09	2-Bromo-5-iodotoluene, 98+%	202865-85-8	10g	7547	2903	18
B22462.88	ALF-B22462-88	2-Bromo-5-iodotoluene, 98+%	202865-85-8	2.5g	2023	2903	18
B22464.03	ALF-B22464-03	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	37147-15-2	1g	4570	2934	18
B22464.06	ALF-B22464-06	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	37147-15-2	5g	17999	2934	18
B22466.03	ALF-B22466-03	2-(4-Cyanophenyl)-5-n-pentyl-1,3-dioxane, 99+%	74800-62-7	1g	3202	2932	18

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B22466.06	ALF-B22466-06	2-(4-Cyanophenyl)-5-n-pentyl-1,3-dioxane, 99+%	74800-62-7	5g	12457	2932	18
B22468.03	ALF-B22468-03	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	1g	1447	2934	18
B22468.06	ALF-B22468-06	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	5g	5684	2934	18
B22468.14	ALF-B22468-14	Ethyl thiophene-3-carboxylate, 98%	5751-80-4	25g	23395	2934	18
B22469.06	ALF-B22469-06	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3	5g	2312	2933	18
B22469.14	ALF-B22469-14	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3	25g	7088	2933	18
B22469.22	ALF-B22469-22	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3	100g	20320	2933	18
B22470.03	ALF-B22470-03	1-Bromoperfluorooctane, 98+%	423-55-2	1g	1132	2903	18
B22470.06	ALF-B22470-06	1-Bromoperfluorooctane, 98+%	423-55-2	5g	2914	2903	18
B22470.14	ALF-B22470-14	1-Bromoperfluorooctane, 98+%	423-55-2	25g	11622	2903	18
B22471.03	ALF-B22471-03	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6	1g	2896	2926	18
B22471.06	ALF-B22471-06	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6	5g	11189	2926	18
B22472.06	ALF-B22472-06	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	5g	4687	2914	18
B22472.14	ALF-B22472-14	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	25g	18863	2914	18
B22472.22	ALF-B22472-22	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6	100g	61039	2914	18
B22473.03	ALF-B22473-03	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2	1g	3140	2933	18
B22473.06	ALF-B22473-06	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2	5g	12134	2933	18
B22474.03	ALF-B22474-03	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9	1g	2203	2918	18
B22474.06	ALF-B22474-06	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9	5g	9139	2918	18
B22475.03	ALF-B22475-03	N-Fmoc-L-norleucine, 98%	77284-32-3	1g	1736	2922	18
B22475.06	ALF-B22475-06	N-Fmoc-L-norleucine, 98%	77284-32-3	5g	6702	2922	18
B22475.14	ALF-B22475-14	N-Fmoc-L-norleucine, 98%	77284-32-3	25g	25141	2922	18
B22476.04	ALF-B22476-04	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	2g	1952	2916	18
B22476.09	ALF-B22476-09	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7	10g	7538	2916	18
B22477.03	ALF-B22477-03	4-Cyano-4'-n-pentylxybiphenyl, 99%	52364-71-3	1g	2347	2926	18
B22477.06	ALF-B22477-06	4-Cyano-4'-n-pentylxybiphenyl, 99%	52364-71-3	5g	8797	2926	18
B22478.02	ALF-B22478-02	3-Aminosalicylic acid, 97%	570-23-0	0.5g	9228	2922	18
B22478.77	ALF-B22478-77	3-Aminosalicylic acid, 97%	570-23-0	0.1g	2780	2922	18
B22480.06	ALF-B22480-06	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	5g	971	2825	18
B22480.14	ALF-B22480-14	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	25g	3013	2825	18
B22480.22	ALF-B22480-22	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	100g	7619	2825	18
B22480.36	ALF-B22480-36	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	35103-79-8	500g	28873	2825	18
B22481.14	ALF-B22481-14	Phosphorus(V) bromide, 95%	7789-69-7	25g	3310	2812	18
B22481.22	ALF-B22481-22	Phosphorus(V) bromide, 95%	7789-69-7	100g	11784	2812	18
B22481.36	ALF-B22481-36	Phosphorus(V) bromide, 95%	7789-69-7	500g	47583	2812	18
B22483.88	ALF-B22483-88	1-Acetylpyrene, 97%	3264-21-9	2.5g	1960	2914	18
B22484.06	ALF-B22484-06	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	5g	2258	2933	18
B22484.14	ALF-B22484-14	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	25g	7456	2933	18
B22484.22	ALF-B22484-22	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2	100g	23639	2933	18
B22485.06	ALF-B22485-06	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1	5g	1780	2925	18
B22485.14	ALF-B22485-14	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1	25g	5361	2925	18
B22485.22	ALF-B22485-22	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1	100g	18538	2925	18
B22487.06	ALF-B22487-06	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8	5g	3841	2914	18
B22487.14	ALF-B22487-14	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8	25g	11964	2914	18
B22488.06	ALF-B22488-06	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3	5g	1430	2904	18
B22488.14	ALF-B22488-14	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3	25g	5433	2904	18
B22488.22	ALF-B22488-22	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3	100g	15553	2904	18
B22489.09	ALF-B22489-09	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3	10g	2780	2916	18
B22489.18	ALF-B22489-18	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3	50g	9994	2916	18
B22490.08	ALF-B22490-08	Magnesium silicate, activated, for chromatography, 60-120 mesh	1343-88-0	1000g	12053	2839	18
B22490.30	ALF-B22490-30	Magnesium silicate, activated, for chromatography, 60-120 mesh	1343-88-0	250g	4345	2839	18
B22494.06	ALF-B22494-06	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	40789-98-8	5g	2374	2930	18
B22494.14	ALF-B22494-14	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	40789-98-8	25g	8922	2930	18
B22495.03	ALF-B22495-03	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	1g	1565	2933	18
B22495.06	ALF-B22495-06	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	5g	4812	2933	18
B22495.14	ALF-B22495-14	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1	25g	17810	2933	18
B22499.06	ALF-B22499-06	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0	5g	3013	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22499.14	ALF-B22499-14	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0	25g	9741	2933	18
B22502.09	ALF-B22502-09	3-(1H-Tetrazol-5-yl)aniline, 96%	73732-51-1	10g	3264	2933	18
B22502.18	ALF-B22502-18	3-(1H-Tetrazol-5-yl)aniline, 96%	73732-51-1	50g	13123	2933	18
B22504.22	ALF-B22504-22	2-Bromopropionyl bromide, 97%	563-76-8	100g	1826	2915	18
B22504.36	ALF-B22504-36	2-Bromopropionyl bromide, 97%	563-76-8	500g	6819	2915	18
B22505.06	ALF-B22505-06	5-Hexen-2-one, 98+%	109-49-9	5g	1430	2914	18
B22505.14	ALF-B22505-14	5-Hexen-2-one, 98+%	109-49-9	25g	4668	2914	18
B22506.03	ALF-B22506-03	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0	1g	2213	2931	18
B22506.06	ALF-B22506-06	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0	5g	8275	2931	18
B22506.14	ALF-B22506-14	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0	25g	31841	2931	18
B22510.22	ALF-B22510-22	Zinc bromide, anhydrous, 98%	7699-45-8	100g	1601	2827	18
B22510.36	ALF-B22510-36	Zinc bromide, anhydrous, 98%	7699-45-8	500g	5227	2827	18
B22514.06	ALF-B22514-06	Allyl methyl sulfide, 98%	10152-76-8	5g	1232	2930	18
B22514.14	ALF-B22514-14	Allyl methyl sulfide, 98%	10152-76-8	25g	4074	2930	18
B22515.14	ALF-B22515-14	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	25g	1521	2922	18
B22515.22	ALF-B22515-22	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	100g	5549	2922	18
B22515.36	ALF-B22515-36	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	6976-37-0	500g	22145	2922	18
B22517.22	ALF-B22517-22	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2	100g	1592	2931	18
B22517.36	ALF-B22517-36	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2	500g	6297	2931	18
B22518.06	ALF-B22518-06	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	5g	764	2922	18
B22518.14	ALF-B22518-14	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	25g	1970	2922	18
B22518.22	ALF-B22518-22	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8	100g	5378	2922	18
B22519.03	ALF-B22519-03	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4	1g	2672	2922	18
B22519.06	ALF-B22519-06	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4	5g	9149	2922	18
B22520.14	ALF-B22520-14	4-Chlorosalicylic acid, 98%	5106-98-9	25g	1916	2918	18
B22520.22	ALF-B22520-22	4-Chlorosalicylic acid, 98%	5106-98-9	100g	6413	2918	18
B22521.09	ALF-B22521-09	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	10g	2482	2933	18
B22521.18	ALF-B22521-18	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	50g	9544	2933	18
B22521.30	ALF-B22521-30	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0	250g	37157	2933	18
B22522.09	ALF-B22522-09	N-Boc-^ab-alanine, 99%	3303-84-2	10g	5928	2924	18
B22522.88	ALF-B22522-88	N-Boc-^ab-alanine, 99%	3303-84-2	2.5g	2203	2924	18
B22523.03	ALF-B22523-03	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	1g	1447	2904	18
B22523.06	ALF-B22523-06	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	5g	4146	2904	18
B22523.14	ALF-B22523-14	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	25g	14545	2904	18
B22524.03	ALF-B22524-03	Vitamin D3, 99%	67-97-0	1g	2887	2936	18
B22524.06	ALF-B22524-06	Vitamin D3, 99%	67-97-0	5g	7671	2936	18
B22525.06	ALF-B22525-06	Ethyl 2-bromoisovalerate, 97%	609-12-1	5g	2430	2915	18
B22525.14	ALF-B22525-14	Ethyl 2-bromoisovalerate, 97%	609-12-1	25g	9354	2915	18
B22526.03	ALF-B22526-03	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	1g	1934	2916	18
B22526.06	ALF-B22526-06	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	5g	6080	2916	18
B22526.14	ALF-B22526-14	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8	25g	21210	2916	18
B22528.14	ALF-B22528-14	Methyl methoxyacetate, 99%	6290-49-9	25g	1026	2918	18
B22528.22	ALF-B22528-22	Methyl methoxyacetate, 99%	6290-49-9	100g	3049	2918	18
B22528.36	ALF-B22528-36	Methyl methoxyacetate, 99%	6290-49-9	500g	9354	2918	18
B22529.14	ALF-B22529-14	3-Amino-9-ethylcarbazole, 95%	132-32-1	25g	3463	2933	18
B22529.22	ALF-B22529-22	3-Amino-9-ethylcarbazole, 95%	132-32-1	100g	11091	2933	18
B22530.09	ALF-B22530-09	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3	10g	4983	2933	18
B22530.18	ALF-B22530-18	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3	50g	18026	2933	18
B22531.03	ALF-B22531-03	(Methylthio)acetic acid, 98%	2444-37-3	1g	1035	2930	18
B22531.06	ALF-B22531-06	(Methylthio)acetic acid, 98%	2444-37-3	5g	2842	2930	18
B22531.14	ALF-B22531-14	(Methylthio)acetic acid, 98%	2444-37-3	25g	12899	2930	18
B22532.88	ALF-B22532-88	S-Allyl thiopropionate, 99%	41820-22-8	2.5g	1898	2930	18
B22533.14	ALF-B22533-14	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	25g	2724	2918	18
B22533.22	ALF-B22533-22	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	100g	7358	2918	18
B22533.36	ALF-B22533-36	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6	500g	31249	2918	18
B22534.09	ALF-B22534-09	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	10g	2474	2932	18
B22534.18	ALF-B22534-18	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	50g	9391	2932	18
B22534.30	ALF-B22534-30	5-Chloro-1,3-benzodioxole, 98%	7228-38-8	250g	38112	2932	18
B22535.03	ALF-B22535-03	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6	1g	4175	2933	18

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B22535.06	ALF-B22535-06	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6	5g	15462	2933	18
B22536.09	ALF-B22536-09	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7	10g	4128	2932	18
B22536.18	ALF-B22536-18	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7	50g	12970	2932	18
B22537.06	ALF-B22537-06	2-Methylthiazolidine, 98%	24050-16-6	5g	3004	2934	18
B22537.14	ALF-B22537-14	2-Methylthiazolidine, 98%	24050-16-6	25g	11622	2934	18
B22538.06	ALF-B22538-06	4-Benzylphenol, 98+%	101-53-1	5g	1321	2907	18
B22538.14	ALF-B22538-14	4-Benzylphenol, 98+%	101-53-1	25g	4516	2907	18
B22539.06	ALF-B22539-06	Benzyl phenyl ether, 97%	946-80-5	5g	1852	2909	18
B22539.14	ALF-B22539-14	Benzyl phenyl ether, 97%	946-80-5	25g	5837	2909	18
B22539.22	ALF-B22539-22	Benzyl phenyl ether, 97%	946-80-5	100g	18627	2909	18
B22542.06	ALF-B22542-06	4-Methoxybenzyl mercaptan, 98%	6258-60-2	5g	3040	2930	18
B22542.14	ALF-B22542-14	4-Methoxybenzyl mercaptan, 98%	6258-60-2	25g	8995	2930	18
B22544.06	ALF-B22544-06	2,5-Difluorotoluene, 98%	452-67-5	5g	2320	2903	18
B22544.14	ALF-B22544-14	2,5-Difluorotoluene, 98%	452-67-5	25g	9228	2903	18
B22545.06	ALF-B22545-06	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2	5g	1934	2922	18
B22545.14	ALF-B22545-14	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2	25g	7429	2922	18
B22547.03	ALF-B22547-03	Benzo[c]cinnoline N-oxide, 95%	6141-98-6	1g	1503	2933	18
B22547.06	ALF-B22547-06	Benzo[c]cinnoline N-oxide, 95%	6141-98-6	5g	5342	2933	18
B22548.14	ALF-B22548-14	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1	25g	1728	2903	18
B22548.22	ALF-B22548-22	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1	100g	5657	2903	18
B22550.03	ALF-B22550-03	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	1g	6477	2933	18
B22550.06	ALF-B22550-06	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	5g	24447	2933	18
B22550.MD	ALF-B22550-MD	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7	250mg	2159	2933	18
B22551.03	ALF-B22551-03	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	1g	2896	2933	18
B22551.06	ALF-B22551-06	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	5g	11189	2933	18
B22551.14	ALF-B22551-14	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2	25g	47078	2933	18
B22553.22	ALF-B22553-22	Strontium bromide hexahydrate, 99%	7789-53-9	100g	3256	2827	18
B22553.36	ALF-B22553-36	Strontium bromide hexahydrate, 99%	7789-53-9	500g	12601	2827	18
B22554.09	ALF-B22554-09	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1	10g	3436	2934	18
B22554.88	ALF-B22554-88	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1	2.5g	1170	2934	18
B22556.09	ALF-B22556-09	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	10g	1701	2934	18
B22556.18	ALF-B22556-18	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	50g	6522	2934	18
B22556.30	ALF-B22556-30	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3	250g	26977	2934	18
B22557.03	ALF-B22557-03	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6	1g	1377	2924	18
B22557.06	ALF-B22557-06	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6	5g	4084	2924	18
B22559.03	ALF-B22559-03	Ethylphosphonic acid, 98+%	6779-09-5	1g	1474	2931	18
B22559.06	ALF-B22559-06	Ethylphosphonic acid, 98+%	6779-09-5	5g	4308	2931	18
B22559.14	ALF-B22559-14	Ethylphosphonic acid, 98+%	6779-09-5	25g	18890	2931	18
B22560.09	ALF-B22560-09	Di-n-decyl sulfide, 97%	693-83-4	10g	2771	2930	18
B22560.18	ALF-B22560-18	Di-n-decyl sulfide, 97%	693-83-4	50g	11009	2930	18
B22561.08	ALF-B22561-08	Phenyl acetate, 99%	122-79-2	1000g	6630	2915	18
B22561.30	ALF-B22561-30	Phenyl acetate, 99%	122-79-2	250g	2329	2915	18
B22562.14	ALF-B22562-14	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6	25g	2654	2924	18
B22562.22	ALF-B22562-22	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6	100g	8149	2924	18
B22564.06	ALF-B22564-06	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4	5g	2140	2918	18
B22564.14	ALF-B22564-14	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4	25g	9264	2918	18
B22565.09	ALF-B22565-09	3-Fluoro-N-methylaniline, 97%	1978-37-6	10g	3131	2921	18
B22565.18	ALF-B22565-18	3-Fluoro-N-methylaniline, 97%	1978-37-6	50g	10335	2921	18
B22565.30	ALF-B22565-30	3-Fluoro-N-methylaniline, 97%	1978-37-6	250g	34180	2921	18
B22568.06	ALF-B22568-06	Di-n-hexyl disulfide, tech. 85%	10496-15-8	5g	2043	2930	18
B22568.14	ALF-B22568-14	Di-n-hexyl disulfide, tech. 85%	10496-15-8	25g	7582	2930	18
B22573.06	ALF-B22573-06	2-Chlorocyclopentanone, 98%, stab. with potassium carbonate	694-28-0	5g	3067	2914	18
B22574.03	ALF-B22574-03	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2	1g	990	2906	18
B22574.06	ALF-B22574-06	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2	5g	3004	2906	18
B22574.14	ALF-B22574-14	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2	25g	9399	2906	18
B22575.03	ALF-B22575-03	O-tert-Butyl-L-tyrosine, 99%	18822-59-8	1g	5882	2922	18
B22575.06	ALF-B22575-06	O-tert-Butyl-L-tyrosine, 99%	18822-59-8	5g	21641	2922	18
B22577.06	ALF-B22577-06	9-Dodecyn-1-ol, 97%	71084-08-7	5g	3670	2905	18
B22577.14	ALF-B22577-14	9-Dodecyn-1-ol, 97%	71084-08-7	25g	15803	2905	18
B22578.03	ALF-B22578-03	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0	1g	3040	2903	18
B22578.06	ALF-B22578-06	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0	5g	11702	2903	18
B22579.09	ALF-B22579-09	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3	10g	5189	2933	18
B22579.88	ALF-B22579-88	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3	2.5g	1592	2933	18
B22580.03	ALF-B22580-03	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3	1g	1863	2933	18
B22580.06	ALF-B22580-06	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3	5g	7609	2933	18
B22582.14	ALF-B22582-14	4-Chlorobutyl acetate, 98%	6962-92-1	25g	2635	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22582.22	ALF-B22582-22	4-Chlorobutyl acetate, 98%	6962-92-1	100g	7492	2915	18
B22582.36	ALF-B22582-36	4-Chlorobutyl acetate, 98%	6962-92-1	500g	32021	2915	18
B22584.03	ALF-B22584-03	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7	1g	1627	2934	18
B22584.06	ALF-B22584-06	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7	5g	5378	2934	18
B22587.09	ALF-B22587-09	Flavanone, 98+%	487-26-3	10g	1538	2932	18
B22587.18	ALF-B22587-18	Flavanone, 98+%	487-26-3	50g	6268	2932	18
B22588.03	ALF-B22588-03	Tetraphenylthiophene, 97%	1884-68-0	1g	3310	2934	18
B22588.06	ALF-B22588-06	Tetraphenylthiophene, 97%	1884-68-0	5g	13916	2934	18
B22589.06	ALF-B22589-06	4-n-Heptylbenzoic acid, 99+%	38350-87-7	5g	2267	2916	18
B22589.14	ALF-B22589-14	4-n-Heptylbenzoic acid, 99+%	38350-87-7	25g	8149	2916	18
B22594.03	ALF-B22594-03	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	1g	3948	2933	18
B22594.06	ALF-B22594-06	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	5g	17091	2933	18
B22594.14	ALF-B22594-14	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3	25g	69269	2933	18
B22596.03	ALF-B22596-03	5-Methylbenzoxazole, 99%	10531-78-9	1g	971	2934	18
B22596.06	ALF-B22596-06	5-Methylbenzoxazole, 99%	10531-78-9	5g	1368	2934	18
B22596.14	ALF-B22596-14	5-Methylbenzoxazole, 99%	10531-78-9	25g	3680	2934	18
B22597.09	ALF-B22597-09	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2	10g	5298	2930	18
B22597.88	ALF-B22597-88	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2	2.5g	1627	2930	18
B22599.06	ALF-B22599-06	2-Methylbutyryl chloride, 99%	57526-28-0	5g	2087	2915	18
B22599.14	ALF-B22599-14	2-Methylbutyryl chloride, 99%	57526-28-0	25g	6872	2915	18
B22599.22	ALF-B22599-22	2-Methylbutyryl chloride, 99%	57526-28-0	100g	18538	2915	18
B22600.06	ALF-B22600-06	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2	5g	1358	2928	18
B22600.14	ALF-B22600-14	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2	25g	5378	2928	18
B22601.03	ALF-B22601-03	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9	1g	6934	2933	18
B22601.06	ALF-B22601-06	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9	5g	26661	2933	18
B22603.03	ALF-B22603-03	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	1g	1654	2916	18
B22603.06	ALF-B22603-06	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	5g	5469	2916	18
B22603.14	ALF-B22603-14	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4	25g	17946	2916	18
B22604.06	ALF-B22604-06	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4	5g	2285	2933	18
B22604.14	ALF-B22604-14	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4	25g	7097	2933	18
B22604.22	ALF-B22604-22	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4	100g	22829	2933	18
B22606.14	ALF-B22606-14	2,6-Dimethoxytoluene, 98%	5673-07-4	25g	2565	2909	18
B22606.22	ALF-B22606-22	2,6-Dimethoxytoluene, 98%	5673-07-4	100g	7340	2909	18
B22607.02	ALF-B22607-02	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0	0.5g	3562	2926	18
B22607.88	ALF-B22607-88	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0	2.5g	13843	2926	18
B22608.09	ALF-B22608-09	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	10g	1358	2930	18
B22608.18	ALF-B22608-18	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	50g	4714	2930	18
B22608.30	ALF-B22608-30	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5	250g	17433	2930	18
B22610.06	ALF-B22610-06	n-Tetradecanamide, 98%	638-58-4	5g	2780	2924	18
B22610.14	ALF-B22610-14	n-Tetradecanamide, 98%	638-58-4	25g	10641	2924	18
B22610.22	ALF-B22610-22	n-Tetradecanamide, 98%	638-58-4	100g	35691	2924	18
B22612.06	ALF-B22612-06	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	5g	3948	2932	18
B22612.14	ALF-B22612-14	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	25g	15013	2932	18
B22612.22	ALF-B22612-22	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2	100g	51748	2932	18
B22613.03	ALF-B22613-03	Silver cyclohexanebutyrate, 99% (dry wt.)	62638-04-4	1g	1834	2843	18
B22613.06	ALF-B22613-06	Silver cyclohexanebutyrate, 99% (dry wt.)	62638-04-4	5g	7340	2843	18
B22614.09	ALF-B22614-09	4-Methoxybenzamide, 98%	3424-93-9	10g	2383	2924	18
B22614.18	ALF-B22614-18	4-Methoxybenzamide, 98%	3424-93-9	50g	9482	2924	18
B22615.06	ALF-B22615-06	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	5g	1511	2925	18
B22615.14	ALF-B22615-14	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	25g	5729	2925	18
B22615.22	ALF-B22615-22	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	100g	18863	2925	18
B22616.06	ALF-B22616-06	4-Methyloctanoic acid, 98%	54947-74-9	5g	2509	2915	18
B22616.14	ALF-B22616-14	4-Methyloctanoic acid, 98%	54947-74-9	25g	8824	2915	18
B22617.03	ALF-B22617-03	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	1g	890	2934	18
B22617.06	ALF-B22617-06	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	5g	3084	2934	18
B22617.14	ALF-B22617-14	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8	25g	12386	2934	18
B22619.03	ALF-B22619-03	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	1g	4057	2914	18
B22619.06	ALF-B22619-06	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	5g	12999	2914	18
B22619.14	ALF-B22619-14	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4	25g	51217	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22620.18	ALF-B22620-18	4-Isopropylphenol, 98%	99-89-8	50g	1368	2907	18
B22620.30	ALF-B22620-30	4-Isopropylphenol, 98%	99-89-8	250g	5369	2907	18
B22620.A1	ALF-B22620-A1	4-Isopropylphenol, 98%	99-89-8	1kg	16065	2907	18
B22623.06	ALF-B22623-06	3-Methylcyclohexane-1,2-dione, 98+%	3008-43-3	5g	3113	2914	18
B22623.14	ALF-B22623-14	3-Methylcyclohexane-1,2-dione, 98+%	3008-43-3	25g	11964	2914	18
B22624.03	ALF-B22624-03	4-Fluorophthalonitrile, 98%	65610-14-2	1g	6737	2926	18
B22624.06	ALF-B22624-06	4-Fluorophthalonitrile, 98%	65610-14-2	5g	25869	2926	18
B22624.MD	ALF-B22624-MD	4-Fluorophthalonitrile, 98%	65610-14-2	250mg	2403	2926	18
B22625.06	ALF-B22625-06	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6	5g	2258	2914	18
B22625.14	ALF-B22625-14	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6	25g	8770	2914	18
B22629.06	ALF-B22629-06	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1	5g	3948	2929	18
B22629.14	ALF-B22629-14	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1	25g	14175	2929	18
B22629.22	ALF-B22629-22	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1	100g	45675	2929	18
B22630.06	ALF-B22630-06	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4	5g	2231	2934	18
B22630.14	ALF-B22630-14	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4	25g	7700	2934	18
B22633.03	ALF-B22633-03	1,2-Dichlorooctafluorocyclohexene, 97%	336-19-6	1g	2060	2903	18
B22633.06	ALF-B22633-06	1,2-Dichlorooctafluorocyclohexene, 97%	336-19-6	5g	8689	2903	18
B22634.03	ALF-B22634-03	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	1g	2591	2914	18
B22634.06	ALF-B22634-06	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	5g	7671	2914	18
B22634.14	ALF-B22634-14	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8	25g	31572	2914	18
B22636.06	ALF-B22636-06	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9	5g	7636	2902	18
B22636.14	ALF-B22636-14	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9	25g	27525	2902	18
B22637.0B	ALF-B22637-0B	Valeryl chloride, 98%	638-29-9	1000g	14609	2915	18
B22637.18	ALF-B22637-18	Valeryl chloride, 98%	638-29-9	50g	999	2915	18
B22637.30	ALF-B22637-30	Valeryl chloride, 98%	638-29-9	250g	4614	2915	18
B22639.09	ALF-B22639-09	4-Methyl-2-pentenoic acid, 98+%	10321-71-8	10g	1484	2916	18
B22639.18	ALF-B22639-18	4-Methyl-2-pentenoic acid, 98+%	10321-71-8	50g	5784	2916	18
B22640.03	ALF-B22640-03	2-Ethyl-5-methylthiophene, 99%	40323-88-4	1g	1043	2934	18
B22640.06	ALF-B22640-06	2-Ethyl-5-methylthiophene, 99%	40323-88-4	5g	4012	2934	18
B22640.14	ALF-B22640-14	2-Ethyl-5-methylthiophene, 99%	40323-88-4	25g	15688	2934	18
B22642.03	ALF-B22642-03	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	1g	1215	2934	18
B22642.06	ALF-B22642-06	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	5g	3391	2934	18
B22642.14	ALF-B22642-14	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5	25g	12324	2934	18
B22644.09	ALF-B22644-09	1-Iodonaphthalene, 98%	90-14-2	10g	2140	2903	18
B22644.18	ALF-B22644-18	1-Iodonaphthalene, 98%	90-14-2	50g	9443	2903	18
B22645.06	ALF-B22645-06	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	5g	1772	2918	18
B22645.14	ALF-B22645-14	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	25g	6280	2918	18
B22645.22	ALF-B22645-22	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6	100g	20248	2918	18
B22647.03	ALF-B22647-03	N-Benzoyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8	1g	2527	2924	18
B22647.06	ALF-B22647-06	N-Benzoyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8	5g	9399	2924	18
B22649.03	ALF-B22649-03	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6	1g	4632	2935	18
B22649.06	ALF-B22649-06	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6	5g	18197	2935	18
B22650.06	ALF-B22650-06	2,2-Diphenylglycine, 98%	3060-50-2	5g	3140	2922	18
B22650.14	ALF-B22650-14	2,2-Diphenylglycine, 98%	3060-50-2	25g	12134	2922	18
B22650.22	ALF-B22650-22	2,2-Diphenylglycine, 98%	3060-50-2	100g	40090	2922	18
B22652.06	ALF-B22652-06	Anthracene-9-carbonitrile, 98%	1210-12-4	5g	1592	2926	18
B22652.14	ALF-B22652-14	Anthracene-9-carbonitrile, 98%	1210-12-4	25g	4740	2926	18
B22652.22	ALF-B22652-22	Anthracene-9-carbonitrile, 98%	1210-12-4	100g	17342	2926	18
B22654.14	ALF-B22654-14	Benzoin isopropyl ether, 98+%	6652-28-4	25g	2600	2914	18
B22654.22	ALF-B22654-22	Benzoin isopropyl ether, 98+%	6652-28-4	100g	8294	2914	18
B22654.36	ALF-B22654-36	Benzoin isopropyl ether, 98+%	6652-28-4	500g	31698	2914	18
B22657.04	ALF-B22657-04	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1	2g	3500	2918	18
B22657.09	ALF-B22657-09	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1	10g	11469	2918	18
B22658.0E	ALF-B22658-0E	Filter aid, Celite Hyflo Super-cel r	61790-53-2	2500g	3742	2512	5
B22658.36	ALF-B22658-36	Filter aid, Celite Hyflo Super-cel r	61790-53-2	500g	1250	2512	5
B22659.09	ALF-B22659-09	4-n-Octyloxybenzoic acid, 98%	2493-84-7	10g	2140	2918	18
B22659.18	ALF-B22659-18	4-n-Octyloxybenzoic acid, 98%	2493-84-7	50g	9149	2918	18
B22660.06	ALF-B22660-06	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8	5g	3670	2903	18
B22660.14	ALF-B22660-14	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8	25g	15623	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22662.22	ALF-B22662-22	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1	100g	1385	2921	18
B22662.36	ALF-B22662-36	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1	500g	6386	2921	18
B22663.09	ALF-B22663-09	Thiotriazinone, 98+%	58909-39-0	10g	2302	2933	18
B22663.18	ALF-B22663-18	Thiotriazinone, 98+%	58909-39-0	50g	9058	2933	18
B22663.30	ALF-B22663-30	Thiotriazinone, 98+%	58909-39-0	250g	34604	2933	18
B22664.06	ALF-B22664-06	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	5g	1106	2933	18
B22664.14	ALF-B22664-14	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	25g	3957	2933	18
B22664.22	ALF-B22664-22	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5	100g	11018	2933	18
B22665.14	ALF-B22665-14	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2	25g	2707	2918	18
B22665.22	ALF-B22665-22	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2	100g	9139	2918	18
B22666.03	ALF-B22666-03	N-Boc-O-benzyl-D-serine, 99%	47173-80-8	1g	3040	2924	18
B22666.06	ALF-B22666-06	N-Boc-O-benzyl-D-serine, 99%	47173-80-8	5g	11792	2924	18
B22667.06	ALF-B22667-06	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4	5g	2014	2911	18
B22667.14	ALF-B22667-14	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4	25g	8231	2911	18
B22669.06	ALF-B22669-06	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	5g	2509	2934	18
B22669.14	ALF-B22669-14	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	25g	9149	2934	18
B22669.22	ALF-B22669-22	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8	100g	32130	2934	18
B22670.01	ALF-B22670-01	5,6,7-Trimethoxyflavone, 97%	973-67-1	0.25g	6764	2932	18
B22670.03	ALF-B22670-03	5,6,7-Trimethoxyflavone, 97%	973-67-1	1g	22731	2932	18
B22671.06	ALF-B22671-06	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	5g	1170	2912	18
B22671.14	ALF-B22671-14	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	25g	4508	2912	18
B22671.22	ALF-B22671-22	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0	100g	14609	2912	18
B22672.14	ALF-B22672-14	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	25g	3616	2922	18
B22672.22	ALF-B22672-22	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	100g	9571	2922	18
B22672.36	ALF-B22672-36	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8	500g	32130	2922	18
B22673.03	ALF-B22673-03	4-(Methylthio)butanol, 99%	20582-85-8	1g	1503	2930	18
B22673.06	ALF-B22673-06	4-(Methylthio)butanol, 99%	20582-85-8	5g	4974	2930	18
B22673.14	ALF-B22673-14	4-(Methylthio)butanol, 99%	20582-85-8	25g	19788	2930	18
B22674.0B	ALF-B22674-0B	3-Chloro-2-methylpropene, 98%	563-47-3	1000g	16731	2903	18
B22674.18	ALF-B22674-18	3-Chloro-2-methylpropene, 98%	563-47-3	50g	1881	2903	18
B22674.30	ALF-B22674-30	3-Chloro-2-methylpropene, 98%	563-47-3	250g	5720	2903	18
B22676.03	ALF-B22676-03	N-Benzoyloxycarbonyl-L-threonine benzyl ester, 99%	16597-50-5	1g	1422	2924	18
B22676.06	ALF-B22676-06	N-Benzoyloxycarbonyl-L-threonine benzyl ester, 99%	16597-50-5	5g	5469	2924	18
B22681.14	ALF-B22681-14	Dimethyl suberate, 99%	1732-09-8	25g	1916	2917	18
B22681.22	ALF-B22681-22	Dimethyl suberate, 99%	1732-09-8	100g	4525	2917	18
B22682.06	ALF-B22682-06	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	45102-52-1	5g	1728	2916	18
B22682.14	ALF-B22682-14	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	45102-52-1	25g	6117	2916	18
B22683.14	ALF-B22683-14	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2	25g	2087	2922	18
B22683.22	ALF-B22683-22	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2	100g	7123	2922	18
B22686.14	ALF-B22686-14	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	127-00-4	25g	1557	2905	18
B22686.22	ALF-B22686-22	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	127-00-4	100g	4290	2905	18
B22689.06	ALF-B22689-06	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4	5g	1772	2918	18
B22689.14	ALF-B22689-14	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4	25g	6593	2918	18
B22690.03	ALF-B22690-03	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1	1g	1321	2926	18
B22690.06	ALF-B22690-06	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1	5g	4776	2926	18
B22691.09	ALF-B22691-09	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	10g	2987	2921	18
B22691.18	ALF-B22691-18	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	50g	11451	2921	18
B22691.30	ALF-B22691-30	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5	250g	45289	2921	18
B22693.06	ALF-B22693-06	Phloroglucide, 95%	491-45-2	5g	1871	2907	18
B22693.14	ALF-B22693-14	Phloroglucide, 95%	491-45-2	25g	6395	2907	18
B22693.22	ALF-B22693-22	Phloroglucide, 95%	491-45-2	100g	20508	2907	18
B22695.03	ALF-B22695-03	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	1g	1179	2918	18
B22695.06	ALF-B22695-06	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	5g	3382	2918	18
B22695.14	ALF-B22695-14	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0	25g	9482	2918	18
B22697.14	ALF-B22697-14	2-Iodotoluene, 98%	615-37-2	25g	1772	2903	18
B22697.22	ALF-B22697-22	2-Iodotoluene, 98%	615-37-2	100g	5558	2903	18
B22697.36	ALF-B22697-36	2-Iodotoluene, 98%	615-37-2	500g	21929	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22698.09	ALF-B22698-09	Allyltriethylammonium bromide, 98+%	29443-23-0	10g	1430	2923	18
B22698.18	ALF-B22698-18	Allyltriethylammonium bromide, 98+%	29443-23-0	50g	6071	2923	18
B22698.30	ALF-B22698-30	Allyltriethylammonium bromide, 98+%	29443-23-0	250g	25977	2923	18
B22701.09	ALF-B22701-09	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7	10g	14680	2916	18
B22701.88	ALF-B22701-88	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7	2.5g	4587	2916	18
B22703.06	ALF-B22703-06	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6	5g	1538	2909	18
B22703.14	ALF-B22703-14	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6	25g	6089	2909	18
B22705.03	ALF-B22705-03	2-Amino-5-iodopyrimidine, 97%	1445-39-2	1g	1250	2933	18
B22705.06	ALF-B22705-06	2-Amino-5-iodopyrimidine, 97%	1445-39-2	5g	4885	2933	18
B22705.14	ALF-B22705-14	2-Amino-5-iodopyrimidine, 97%	1445-39-2	25g	18979	2933	18
B22706.06	ALF-B22706-06	N-Boc-D-alanine, 98+%	7764-95-6	5g	2536	2924	18
B22706.14	ALF-B22706-14	N-Boc-D-alanine, 98+%	7764-95-6	25g	9912	2924	18
B22708.06	ALF-B22708-06	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2	5g	2465	2934	18
B22708.14	ALF-B22708-14	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2	25g	9534	2934	18
B22709.06	ALF-B22709-06	N(2),9-Diacetylguanine, 99%	3056-33-5	5g	2901	2933	18
B22709.14	ALF-B22709-14	N(2),9-Diacetylguanine, 99%	3056-33-5	25g	3957	2933	18
B22709.22	ALF-B22709-22	N(2),9-Diacetylguanine, 99%	3056-33-5	100g	13158	2933	18
B22710.06	ALF-B22710-06	3-(Ethylthio)propanol, 97%	18721-61-4	5g	3084	2930	18
B22710.14	ALF-B22710-14	3-(Ethylthio)propanol, 97%	18721-61-4	25g	11702	2930	18
B22712.06	ALF-B22712-06	1,2-Phenylene phosphorochloridite, 97%	1641-40-3	5g	1259	2920	18
B22712.14	ALF-B22712-14	1,2-Phenylene phosphorochloridite, 97%	1641-40-3	25g	3193	2920	18
B22712.22	ALF-B22712-22	1,2-Phenylene phosphorochloridite, 97%	1641-40-3	100g	11289	2920	18
B22714.06	ALF-B22714-06	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3	5g	2386	2921	18
B22714.14	ALF-B22714-14	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3	25g	6117	2921	18
B22717.06	ALF-B22717-06	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	5g	1385	2932	18
B22717.14	ALF-B22717-14	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	25g	5487	2932	18
B22717.22	ALF-B22717-22	Methyl (2-furfurylthio)acetate, 97%	108499-33-8	100g	18026	2932	18
B22720.03	ALF-B22720-03	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	1g	1790	2914	18
B22720.06	ALF-B22720-06	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	5g	5684	2914	18
B22720.14	ALF-B22720-14	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6	25g	21785	2914	18
B22722.03	ALF-B22722-03	2-(4-Cyanophenyl)-5-n-propyl-1,3-dioxane, 99+%	80285-16-1	1g	3202	2932	18
B22722.06	ALF-B22722-06	2-(4-Cyanophenyl)-5-n-propyl-1,3-dioxane, 99+%	80285-16-1	5g	12457	2932	18
B22723.06	ALF-B22723-06	4-Hydroxypiperidine, 97%	5382-16-1	5g	1763	2933	18
B22723.14	ALF-B22723-14	4-Hydroxypiperidine, 97%	5382-16-1	25g	4803	2933	18
B22723.22	ALF-B22723-22	4-Hydroxypiperidine, 97%	5382-16-1	100g	15921	2933	18
B22724.06	ALF-B22724-06	(Furfurylthio)acetone, 96%	58066-86-7	5g	2267	2932	18
B22724.14	ALF-B22724-14	(Furfurylthio)acetone, 96%	58066-86-7	25g	8797	2932	18
B22725.06	ALF-B22725-06	2-Methylnaphtho[1,2-d]thiazole, 98%	2682-45-3	5g	3777	2934	18
B22726.06	ALF-B22726-06	N-Benzylmaleamic acid, 98+%	15329-69-8	5g	1197	2924	18
B22726.14	ALF-B22726-14	N-Benzylmaleamic acid, 98+%	15329-69-8	25g	3985	2924	18
B22726.22	ALF-B22726-22	N-Benzylmaleamic acid, 98+%	15329-69-8	100g	12836	2924	18
B22727.03	ALF-B22727-03	4,5-Dibromo-o-xylene, 97%	24932-48-7	1g	2482	2903	18
B22727.06	ALF-B22727-06	4,5-Dibromo-o-xylene, 97%	24932-48-7	5g	9983	2903	18
B22729.03	ALF-B22729-03	1,6-Dibromoperfluorohexane, 96%	918-22-9	1g	1350	2903	18
B22729.06	ALF-B22729-06	1,6-Dibromoperfluorohexane, 96%	918-22-9	5g	5218	2903	18
B22730.09	ALF-B22730-09	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8	10g	3113	2934	18
B22730.18	ALF-B22730-18	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8	50g	12666	2934	18
B22731.03	ALF-B22731-03	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9	1g	1704	2918	18
B22731.06	ALF-B22731-06	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9	5g	2672	2918	18
B22732.06	ALF-B22732-06	Isatin-3-oxime, 97%	607-28-3	5g	1447	2933	18
B22732.14	ALF-B22732-14	Isatin-3-oxime, 97%	607-28-3	25g	5595	2933	18
B22732.22	ALF-B22732-22	Isatin-3-oxime, 97%	607-28-3	100g	19995	2933	18
B22734.03	ALF-B22734-03	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4	1g	1503	2903	18
B22734.06	ALF-B22734-06	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4	5g	5758	2903	18
B22735.18	ALF-B22735-18	3,4-Dimethylanisole, 99%	4685-47-6	50g	4767	2909	18
B22735.30	ALF-B22735-30	3,4-Dimethylanisole, 99%	4685-47-6	250g	19968	2909	18
B22736.03	ALF-B22736-03	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5	1g	2231	2918	18
B22736.06	ALF-B22736-06	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5	5g	7916	2918	18
B22738.06	ALF-B22738-06	2,6-Difluorobenzophenone, 98%	59189-51-4	5g	3795	2914	18
B22738.14	ALF-B22738-14	2,6-Difluorobenzophenone, 98%	59189-51-4	25g	17145	2914	18
B22741.06	ALF-B22741-06	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0	5g	1583	2934	18
B22741.14	ALF-B22741-14	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0	25g	4903	2934	18
B22741.22	ALF-B22741-22	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0	100g	15301	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22742.06	ALF-B22742-06	5-Methoxyisatin, 98%	39755-95-8	5g	2365	2933	18
B22742.14	ALF-B22742-14	5-Methoxyisatin, 98%	39755-95-8	25g	9157	2933	18
B22742.22	ALF-B22742-22	5-Methoxyisatin, 98%	39755-95-8	100g	31195	2933	18
B22744.03	ALF-B22744-03	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6	1g	1916	2916	18
B22744.06	ALF-B22744-06	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6	5g	6439	2916	18
B22745.03	ALF-B22745-03	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4	1g	1654	2921	18
B22745.06	ALF-B22745-06	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4	5g	4848	2921	18
B22745.14	ALF-B22745-14	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4	25g	16955	2921	18
B22746.14	ALF-B22746-14	2,6-Dimethoxypyridine, 98+%	6231-18-1	25g	1637	2933	18
B22746.22	ALF-B22746-22	2,6-Dimethoxypyridine, 98+%	6231-18-1	100g	4372	2933	18
B22750.22	ALF-B22750-22	1,2,3,4-Tetrahydroquinoline, 99%	635-46-1	100g	1996	2933	18
B22750.36	ALF-B22750-36	1,2,3,4-Tetrahydroquinoline, 99%	635-46-1	500g	7671	2933	18
B22752.14	ALF-B22752-14	Ethyltrimethoxysilane, 97%	5314-55-6	25g	1161	2931	18
B22752.22	ALF-B22752-22	Ethyltrimethoxysilane, 97%	5314-55-6	100g	2285	2931	18
B22753.06	ALF-B22753-06	Diethyl dicarbonate, 97%	1609-47-8	5g	1197	2920	18
B22753.14	ALF-B22753-14	Diethyl dicarbonate, 97%	1609-47-8	25g	3751	2920	18
B22753.22	ALF-B22753-22	Diethyl dicarbonate, 97%	1609-47-8	100g	10281	2920	18
B22755.03	ALF-B22755-03	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	1g	1637	2931	18
B22755.06	ALF-B22755-06	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	5g	5218	2931	18
B22755.14	ALF-B22755-14	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9	25g	22578	2931	18
B22759.22	ALF-B22759-22	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	100g	1430	2934	18
B22759.30	ALF-B22759-30	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	250g	1691	2934	18
B22759.36	ALF-B22759-36	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2	500g	2698	2934	18
B22760.06	ALF-B22760-06	2-Bromoadamantane, 98%	7314-85-4	5g	2618	2903	18
B22760.14	ALF-B22760-14	2-Bromoadamantane, 98%	7314-85-4	25g	8627	2903	18
B22761.03	ALF-B22761-03	2',4',5'-Trifluoropropiophenone, 97+%	220228-07-9	1g	2627	2914	18
B22761.06	ALF-B22761-06	2',4',5'-Trifluoropropiophenone, 97+%	220228-07-9	5g	10227	2914	18
B22764.06	ALF-B22764-06	3-Fluoro-2-methylaniline, 98+%	443-86-7	5g	2825	2921	18
B22764.14	ALF-B22764-14	3-Fluoro-2-methylaniline, 98+%	443-86-7	25g	10155	2921	18
B22765.03	ALF-B22765-03	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	1g	2544	2931	18
B22765.06	ALF-B22765-06	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	5g	7898	2931	18
B22765.14	ALF-B22765-14	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6	25g	31735	2931	18
B22766.09	ALF-B22766-09	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	10g	1745	2914	18
B22766.18	ALF-B22766-18	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	50g	7052	2914	18
B22766.30	ALF-B22766-30	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1	250g	30249	2914	18
B22768.14	ALF-B22768-14	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	25g	3337	2918	18
B22768.22	ALF-B22768-22	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	100g	11873	2918	18
B22768.36	ALF-B22768-36	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0	500g	46235	2918	18
B22769.03	ALF-B22769-03	2-Aminofluorene, 98%	153-78-6	1g	935	2921	18
B22769.06	ALF-B22769-06	2-Aminofluorene, 98%	153-78-6	5g	2635	2921	18
B22769.14	ALF-B22769-14	2-Aminofluorene, 98%	153-78-6	25g	9956	2921	18
B22770.03	ALF-B22770-03	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7	1g	4264	2933	18
B22770.06	ALF-B22770-06	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7	5g	15183	2933	18
B22771.09	ALF-B22771-09	N,N'-Diacyetyl-1,6-diaminohexane, 98+%	3073-59-4	10g	1106	2924	18
B22771.18	ALF-B22771-18	N,N'-Diacyetyl-1,6-diaminohexane, 98+%	3073-59-4	50g	2698	2924	18
B22771.30	ALF-B22771-30	N,N'-Diacyetyl-1,6-diaminohexane, 98+%	3073-59-4	250g	11981	2924	18
B22772.06	ALF-B22772-06	2-(n-Pentylthio)ethanol, 96%	26901-96-2	5g	1592	2930	18
B22772.14	ALF-B22772-14	2-(n-Pentylthio)ethanol, 96%	26901-96-2	25g	6413	2930	18
B22773.18	ALF-B22773-18	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	50g	2176	2904	18
B22773.22	ALF-B22773-22	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	100g	3922	2904	18
B22773.30	ALF-B22773-30	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2	250g	8311	2904	18
B22775.06	ALF-B22775-06	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	5g	1484	2933	18
B22775.14	ALF-B22775-14	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	25g	5605	2933	18
B22775.22	ALF-B22775-22	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2	100g	18457	2933	18
B22777.08	ALF-B22777-08	4-Phenyl-2-butanone, 98%	2550-26-7	1000g	6071	2914	18
B22777.30	ALF-B22777-30	4-Phenyl-2-butanone, 98%	2550-26-7	250g	1960	2914	18
B22778.14	ALF-B22778-14	4-Chlorobenzhydryl chloride, 98%	134-83-8	25g	1772	2903	18
B22778.22	ALF-B22778-22	4-Chlorobenzhydryl chloride, 98%	134-83-8	100g	2707	2903	18
B22778.36	ALF-B22778-36	4-Chlorobenzhydryl chloride, 98%	134-83-8	500g	11622	2903	18
B22781.03	ALF-B22781-03	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	1g	1654	2931	18
B22781.06	ALF-B22781-06	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	5g	5056	2931	18
B22781.14	ALF-B22781-14	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3	25g	15462	2931	18
B22784.06	ALF-B22784-06	2-Methoxybenzoyl chloride, 97%	21615-34-9	5g	2662	2918	18
B22784.14	ALF-B22784-14	2-Methoxybenzoyl chloride, 97%	21615-34-9	25g	7843	2918	18
B22784.22	ALF-B22784-22	2-Methoxybenzoyl chloride, 97%	21615-34-9	100g	26265	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22785.18	ALF-B22785-18	Ethyl 2-bromoisobutyrate, 98+%	600-00-0	50g	1124	2915	18
B22785.30	ALF-B22785-30	Ethyl 2-bromoisobutyrate, 98+%	600-00-0	250g	2492	2915	18
B22790.03	ALF-B22790-03	3-Chloro-2,6-difluorophenol, 97+%	261762-51-0	1g	3104	2908	18
B22790.06	ALF-B22790-06	3-Chloro-2,6-difluorophenol, 97+%	261762-51-0	5g	12071	2908	18
B22791.03	ALF-B22791-03	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2	1g	2968	2903	18
B22791.06	ALF-B22791-06	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2	5g	11918	2903	18
B22792.14	ALF-B22792-14	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	25g	2455	2912	18
B22792.22	ALF-B22792-22	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	100g	6684	2912	18
B22795.03	ALF-B22795-03	2-Chloro-3,6-difluorophenol, 97+%	261762-50-9	1g	3104	2908	18
B22795.06	ALF-B22795-06	2-Chloro-3,6-difluorophenol, 97+%	261762-50-9	5g	12071	2908	18
B22797.03	ALF-B22797-03	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4	1g	5334	2933	18
B22797.06	ALF-B22797-06	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4	5g	22640	2933	18
B22799.03	ALF-B22799-03	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2	1g	1718	2931	18
B22799.06	ALF-B22799-06	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2	5g	4543	2931	18
B22799.14	ALF-B22799-14	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2	25g	15894	2931	18
B22805.03	ALF-B22805-03	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	1g	2250	2931	18
B22805.06	ALF-B22805-06	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	5g	6619	2931	18
B22805.14	ALF-B22805-14	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9	25g	28200	2931	18
B22806.03	ALF-B22806-03	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1	1g	3355	2916	18
B22806.06	ALF-B22806-06	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1	5g	13672	2916	18
B22811.14	ALF-B22811-14	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	25g	935	2904	18
B22811.22	ALF-B22811-22	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	100g	1637	2904	18
B22811.36	ALF-B22811-36	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4	500g	5398	2904	18
B22812.04	ALF-B22812-04	3-Fluoro-DL-phenylglycine, 97+%	7292-74-2	2g	4632	2922	18
B22812.09	ALF-B22812-09	3-Fluoro-DL-phenylglycine, 97+%	7292-74-2	10g	20552	2922	18
B22813.06	ALF-B22813-06	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7	5g	2051	2926	18
B22813.14	ALF-B22813-14	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7	25g	8969	2926	18
B22813.22	ALF-B22813-22	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7	100g	32472	2926	18
B22814.03	ALF-B22814-03	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3	1g	2662	2914	18
B22814.06	ALF-B22814-06	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3	5g	10335	2914	18
B22817.03	ALF-B22817-03	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1	1g	2815	2903	18
B22817.06	ALF-B22817-06	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1	5g	10614	2903	18
B22819.14	ALF-B22819-14	Trimethylhydroquinone, 98%	700-13-0	25g	819	2907	18
B22819.22	ALF-B22819-22	Trimethylhydroquinone, 98%	700-13-0	100g	1575	2907	18
B22819.36	ALF-B22819-36	Trimethylhydroquinone, 98%	700-13-0	500g	6574	2907	18
B22820.06	ALF-B22820-06	4-Phenoxybenzophenone, 97%	6317-73-3	5g	2978	2914	18
B22820.14	ALF-B22820-14	4-Phenoxybenzophenone, 97%	6317-73-3	25g	12683	2914	18
B22824.03	ALF-B22824-03	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4	1g	4488	2916	18
B22824.06	ALF-B22824-06	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4	5g	14950	2916	18
B22829.06	ALF-B22829-06	Bromosuccinic acid, 96%	923-06-8	5g	1250	2917	18
B22829.14	ALF-B22829-14	Bromosuccinic acid, 96%	923-06-8	25g	2447	2917	18
B22829.22	ALF-B22829-22	Bromosuccinic acid, 96%	923-06-8	100g	8338	2917	18
B22830.01	ALF-B22830-01	1,3-Dichloro-2-nitrosobenzene, 98%	1194-66-7	0.25g	2591	2904	18
B22830.03	ALF-B22830-03	1,3-Dichloro-2-nitrosobenzene, 98%	1194-66-7	1g	7636	2904	18
B22832.06	ALF-B22832-06	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	5g	2060	2933	18
B22832.14	ALF-B22832-14	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	25g	6917	2933	18
B22832.22	ALF-B22832-22	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6	100g	21876	2933	18
B22833.03	ALF-B22833-03	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	1g	2995	2934	18
B22833.06	ALF-B22833-06	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	5g	9552	2934	18
B22833.14	ALF-B22833-14	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7	25g	31526	2934	18
B22835.03	ALF-B22835-03	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1	1g	1763	2934	18
B22835.06	ALF-B22835-06	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1	5g	5613	2934	18
B22835.14	ALF-B22835-14	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1	25g	17810	2934	18
B22837.14	ALF-B22837-14	Benzyltri-n-butylammonium iodide, 97%	60754-76-9	25g	3104	2923	18
B22837.22	ALF-B22837-22	Benzyltri-n-butylammonium iodide, 97%	60754-76-9	100g	10614	2923	18
B22839.04	ALF-B22839-04	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3	2g	1592	2923	18
B22839.09	ALF-B22839-09	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3	10g	4363	2923	18
B22840.06	ALF-B22840-06	2-Acetylfluorene, 98%	781-73-7	5g	1457	2914	18
B22840.14	ALF-B22840-14	2-Acetylfluorene, 98%	781-73-7	25g	5298	2914	18
B22840.22	ALF-B22840-22	2-Acetylfluorene, 98%	781-73-7	100g	18134	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B22841.03	ALF-B22841-03	Bathocuproin, 98%	4733-39-5	1g	4912	2933	18
B22841.06	ALF-B22841-06	Bathocuproin, 98%	4733-39-5	5g	17082	2933	18
B22843.02	ALF-B22843-02	Pyrido[2,3-b]pyrazine, 98%	322-46-3	0.5g	4776	2933	18
B22843.88	ALF-B22843-88	Pyrido[2,3-b]pyrazine, 98%	322-46-3	2.5g	19070	2933	18
B22845.06	ALF-B22845-06	o-Tolyl isothiocyanate, 98%	614-69-7	5g	2294	2930	18
B22845.14	ALF-B22845-14	o-Tolyl isothiocyanate, 98%	614-69-7	25g	7781	2930	18
B22845.22	ALF-B22845-22	o-Tolyl isothiocyanate, 98%	614-69-7	100g	24267	2930	18
B22846.03	ALF-B22846-03	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	1g	2896	2916	18
B22846.06	ALF-B22846-06	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	5g	11280	2916	18
B22846.14	ALF-B22846-14	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	25g	40073	2916	18
B22851.22	ALF-B22851-22	Phenyltrimethylammonium chloride, 98+%	138-24-9	100g	1294	2923	18
B22851.36	ALF-B22851-36	Phenyltrimethylammonium chloride, 98+%	138-24-9	500g	5162	2923	18
B22854.06	ALF-B22854-06	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	5g	3463	2922	18
B22854.14	ALF-B22854-14	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	25g	12306	2922	18
B22854.22	ALF-B22854-22	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2	100g	41880	2922	18
B22856.18	ALF-B22856-18	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	50g	1492	2933	18
B22856.30	ALF-B22856-30	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	250g	4641	2933	18
B22857.06	ALF-B22857-06	3-Bromo-1-propanol, 97%	627-18-9	5g	1026	2905	18
B22857.14	ALF-B22857-14	3-Bromo-1-propanol, 97%	627-18-9	25g	3184	2905	18
B22857.22	ALF-B22857-22	3-Bromo-1-propanol, 97%	627-18-9	100g	10569	2905	18
B22858.06	ALF-B22858-06	4-Chlorobenzyl bromide, 98+%	622-95-7	5g	2798	2903	18
B22858.14	ALF-B22858-14	4-Chlorobenzyl bromide, 98+%	622-95-7	25g	9084	2903	18
B22858.22	ALF-B22858-22	4-Chlorobenzyl bromide, 98+%	622-95-7	100g	29053	2903	18
B22860.22	ALF-B22860-22	2,3-Dimethylphenol, 99%	526-75-0	100g	3237	2907	18
B22860.36	ALF-B22860-36	2,3-Dimethylphenol, 99%	526-75-0	500g	11658	2907	18
B22861.06	ALF-B22861-06	4'-Fluorovalerophenone, 97%	29114-66-7	5g	1358	2914	18
B22861.14	ALF-B22861-14	4'-Fluorovalerophenone, 97%	29114-66-7	25g	4074	2914	18
B22861.22	ALF-B22861-22	4'-Fluorovalerophenone, 97%	29114-66-7	100g	13843	2914	18
B22862.14	ALF-B22862-14	Citronellic acid, 94%	502-47-6	25g	2159	2916	18
B22862.22	ALF-B22862-22	Citronellic acid, 94%	502-47-6	100g	6026	2916	18
B22862.36	ALF-B22862-36	Citronellic acid, 94%	502-47-6	500g	22667	2916	18
B22863.14	ALF-B22863-14	(^+)-2-Aminoheptane, 98+%	123-82-0	25g	1691	2921	18
B22863.22	ALF-B22863-22	(^+)-2-Aminoheptane, 98+%	123-82-0	100g	5469	2921	18
B22864.03	ALF-B22864-03	3-Methylphthalic anhydride, 96%	4792-30-7	1g	2132	2917	18
B22864.06	ALF-B22864-06	3-Methylphthalic anhydride, 96%	4792-30-7	5g	6009	2917	18
B22864.14	ALF-B22864-14	3-Methylphthalic anhydride, 96%	4792-30-7	25g	18987	2917	18
B22865.01	ALF-B22865-01	cis-Dichlorobis(pyridine)platinum(II), 99%	14872-21-0	0.25g	2482	2843	18
B22865.03	ALF-B22865-03	cis-Dichlorobis(pyridine)platinum(II), 99%	14872-21-0	1g	7538	2843	18
B22866.03	ALF-B22866-03	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	1g	1710	2919	18
B22866.06	ALF-B22866-06	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	5g	6306	2919	18
B22866.14	ALF-B22866-14	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0	25g	21469	2919	18
B22867.14	ALF-B22867-14	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5	25g	4516	2904	18
B22867.22	ALF-B22867-22	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5	100g	14086	2904	18
B22871.14	ALF-B22871-14	1,4-Diisopropylbenzene, 99%	100-18-5	25g	1772	2902	18
B22871.22	ALF-B22871-22	1,4-Diisopropylbenzene, 99%	100-18-5	100g	4508	2902	18
B22871.36	ALF-B22871-36	1,4-Diisopropylbenzene, 99%	100-18-5	500g	14096	2902	18
B22872.06	ALF-B22872-06	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9	5g	5720	2916	18
B22872.14	ALF-B22872-14	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9	25g	22811	2916	18
B22873.14	ALF-B22873-14	Cystamine dihydrochloride, 97+%	56-17-7	25g	1422	2930	18
B22873.22	ALF-B22873-22	Cystamine dihydrochloride, 97+%	56-17-7	100g	4534	2930	18
B22874.03	ALF-B22874-03	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8	1g	3175	2914	18
B22874.06	ALF-B22874-06	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8	5g	12376	2914	18
B22877.03	ALF-B22877-03	4',7-Dihydroxyisoflavone, 97%	486-66-8	1g	2591	2932	18
B22877.06	ALF-B22877-06	4',7-Dihydroxyisoflavone, 97%	486-66-8	5g	10092	2932	18
B22877.14	ALF-B22877-14	4',7-Dihydroxyisoflavone, 97%	486-66-8	25g	39452	2932	18
B22878.06	ALF-B22878-06	Salicylaldehyde hydrazone, 98%	3291-00-7	5g	935	2927	18
B22878.14	ALF-B22878-14	Salicylaldehyde hydrazone, 98%	3291-00-7	25g	3148	2927	18
B22878.22	ALF-B22878-22	Salicylaldehyde hydrazone, 98%	3291-00-7	100g	11964	2927	18
B22881.30	ALF-B22881-30	N-Ethyl-1-butylamine, 99%	13360-63-9	250g	3653	2921	18
B22883.03	ALF-B22883-03	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3	1g	2815	2916	18
B22883.06	ALF-B22883-06	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3	5g	11459	2916	18
B22884.22	ALF-B22884-22	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5	100g	2149	2909	18
B22884.36	ALF-B22884-36	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5	500g	7574	2909	18
B22885.14	ALF-B22885-14	1,12-Dodecanediol, 99%	5675-51-4	25g	3113	2905	18
B22885.22	ALF-B22885-22	1,12-Dodecanediol, 99%	5675-51-4	100g	9093	2905	18

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B22889.06	ALF-B22889-06	3'-Fluoroacetanilide, 98%	351-28-0	5g	935	2924	18
B22889.14	ALF-B22889-14	3'-Fluoroacetanilide, 98%	351-28-0	25g	3589	2924	18
B22889.22	ALF-B22889-22	3'-Fluoroacetanilide, 98%	351-28-0	100g	10847	2924	18
B22890.14	ALF-B22890-14	Diethyl benzylmalonate, 97%	607-81-8	25g	1834	2917	18
B22890.22	ALF-B22890-22	Diethyl benzylmalonate, 97%	607-81-8	100g	6288	2917	18
B22891.03	ALF-B22891-03	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	1g	3552	2931	18
B22891.06	ALF-B22891-06	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	5g	13916	2931	18
B22891.14	ALF-B22891-14	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9	25g	52296	2931	18
B22892.06	ALF-B22892-06	Benzyltrimethylammonium dichloriodate, 95%	114971-52-7	5g	3490	2923	18
B22892.14	ALF-B22892-14	Benzyltrimethylammonium dichloriodate, 95%	114971-52-7	25g	11091	2923	18
B22894.03	ALF-B22894-03	3'-Fluoro-5'-(trifluoromethyl)propiphenone, 97%	207974-20-7	1g	4183	2914	18
B22894.06	ALF-B22894-06	3'-Fluoro-5'-(trifluoromethyl)propiphenone, 97%	207974-20-7	5g	13754	2914	18
B22894.MD	ALF-B22894-MD	3'-Fluoro-5'-(trifluoromethyl)propiphenone, 97%	207974-20-7	250mg	1511	2914	18
B22896.06	ALF-B22896-06	1,1-Diphenylhexane, 98%	1530-04-7	5g	2509	2902	18
B22896.14	ALF-B22896-14	1,1-Diphenylhexane, 98%	1530-04-7	25g	9912	2902	18
B22901.22	ALF-B22901-22	1-Aminoanthraquinone, 97%	82-45-1	100g	2176	2922	18
B22901.36	ALF-B22901-36	1-Aminoanthraquinone, 97%	82-45-1	500g	8267	2922	18
B22902.06	ALF-B22902-06	Cycloheptane, 99%	291-64-5	5g	2043	2902	18
B22902.14	ALF-B22902-14	Cycloheptane, 99%	291-64-5	25g	6593	2902	18
B22905.14	ALF-B22905-14	2-Bromo-4,6-dinitroaniline, 97%	1817-73-8	25g	1697	2921	18
B22905.22	ALF-B22905-22	2-Bromo-4,6-dinitroaniline, 97%	1817-73-8	100g	2194	2921	18
B22907.03	ALF-B22907-03	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0	1g	1960	2930	18
B22907.06	ALF-B22907-06	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0	5g	7358	2930	18
B22909.06	ALF-B22909-06	3-Benzyloxybenzaldehyde, 98%	1700-37-4	5g	935	2912	18
B22909.14	ALF-B22909-14	3-Benzyloxybenzaldehyde, 98%	1700-37-4	25g	2240	2912	18
B22909.22	ALF-B22909-22	3-Benzyloxybenzaldehyde, 98%	1700-37-4	100g	7106	2912	18
B22910.06	ALF-B22910-06	Di-n-pentyl phthalate, 98%	131-18-0	5g	3895	2917	18
B22910.14	ALF-B22910-14	Di-n-pentyl phthalate, 98%	131-18-0	25g	14086	2917	18
B22910.22	ALF-B22910-22	Di-n-pentyl phthalate, 98%	131-18-0	100g	45324	2917	18
B22913.14	ALF-B22913-14	2,4-Lutidine, 98+%	108-47-4	25g	1565	2933	18
B22913.22	ALF-B22913-22	2,4-Lutidine, 98+%	108-47-4	100g	5514	2933	18
B22914.03	ALF-B22914-03	L-Leucinamide hydrochloride, 99%	10466-61-2	1g	1304	2924	18
B22914.06	ALF-B22914-06	L-Leucinamide hydrochloride, 99%	10466-61-2	5g	4326	2924	18
B22916.03	ALF-B22916-03	2,3-Difluoroanisole, 97+%	134364-69-5	1g	2527	2909	18
B22916.06	ALF-B22916-06	2,3-Difluoroanisole, 97+%	134364-69-5	5g	9741	2909	18
B22917.0B	ALF-B22917-0B	Methoxyacetic acid, 97%	625-45-6	1000g	10552	2918	18
B22917.18	ALF-B22917-18	Methoxyacetic acid, 97%	625-45-6	50g	1205	2918	18
B22917.30	ALF-B22917-30	Methoxyacetic acid, 97%	625-45-6	250g	3122	2918	18
B22918.14	ALF-B22918-14	N,N-Diisopropylbenzamide, 99%	20383-28-2	25g	4039	2924	18
B22918.22	ALF-B22918-22	N,N-Diisopropylbenzamide, 99%	20383-28-2	100g	11981	2924	18
B22919.03	ALF-B22919-03	4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	5334-23-6	1g	1312	2933	18
B22919.06	ALF-B22919-06	4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	5334-23-6	5g	6000	2933	18
B22920.03	ALF-B22920-03	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4	1g	4175	2903	18
B22920.06	ALF-B22920-06	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4	5g	17261	2903	18
B22922.06	ALF-B22922-06	2,3,4,5,6-Pentafluorobenzenboronic acid, 97%	1582-24-7	5g	5802	2931	18
B22922.14	ALF-B22922-14	2,3,4,5,6-Pentafluorobenzenboronic acid, 97%	1582-24-7	25g	17044	2931	18
B22925.03	ALF-B22925-03	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8	1g	2285	2913	18
B22925.06	ALF-B22925-06	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8	5g	6754	2913	18
B22926.03	ALF-B22926-03	2,5-Difluorobenzophenone, 97+%	85068-36-6	1g	1097	2914	18
B22926.06	ALF-B22926-06	2,5-Difluorobenzophenone, 97+%	85068-36-6	5g	3635	2914	18
B22926.14	ALF-B22926-14	2,5-Difluorobenzophenone, 97+%	85068-36-6	25g	14688	2914	18
B22927.14	ALF-B22927-14	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2	25g	2014	2932	18
B22927.22	ALF-B22927-22	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2	100g	3868	2932	18
B22928.14	ALF-B22928-14	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	25g	2312	2921	18
B22928.22	ALF-B22928-22	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	100g	7088	2921	18
B22931.03	ALF-B22931-03	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2	1g	3202	2914	18

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B22931.06	ALF-B22931-06	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2	5g	12215	2914	18
B22934.18	ALF-B22934-18	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7	50g	2662	2835	18
B22934.30	ALF-B22934-30	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7	250g	10335	2835	18
B22935.06	ALF-B22935-06	2-Chloro-4-methylaniline, 98%	615-65-6	5g	1350	2921	18
B22935.14	ALF-B22935-14	2-Chloro-4-methylaniline, 98%	615-65-6	25g	4021	2921	18
B22935.22	ALF-B22935-22	2-Chloro-4-methylaniline, 98%	615-65-6	100g	10074	2921	18
B22937.03	ALF-B22937-03	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7	1g	2276	2913	18
B22937.06	ALF-B22937-06	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7	5g	6810	2913	18
B22939.22	ALF-B22939-22	Phenylphosphonic acid, 98%	1571-33-1	100g	2383	2931	18
B22939.36	ALF-B22939-36	Phenylphosphonic acid, 98%	1571-33-1	500g	8420	2931	18
B22940.03	ALF-B22940-03	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2	1g	2815	2916	18
B22940.06	ALF-B22940-06	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2	5g	11459	2916	18
B22941.03	ALF-B22941-03	2-(Methylthio)ethylamine, 95%	18542-42-2	1g	1979	2930	18
B22941.06	ALF-B22941-06	2-(Methylthio)ethylamine, 95%	18542-42-2	5g	8455	2930	18
B22943.14	ALF-B22943-14	2,3-Dichlorophenol, 98+%	576-24-9	25g	999	2908	18
B22943.22	ALF-B22943-22	2,3-Dichlorophenol, 98+%	576-24-9	100g	2744	2908	18
B22943.36	ALF-B22943-36	2,3-Dichlorophenol, 98+%	576-24-9	500g	9814	2908	18
B22945.06	ALF-B22945-06	tert-Butyl ethyl ether, 99%	637-92-3	5g	3975	2909	18
B22945.14	ALF-B22945-14	tert-Butyl ethyl ether, 99%	637-92-3	25g	12504	2909	18
B22945.22	ALF-B22945-22	tert-Butyl ethyl ether, 99%	637-92-3	100g	43445	2909	18
B22946.03	ALF-B22946-03	2,3-Difluoro-4-methylbenzaldehyde, 97%	245536-50-9	1g	2213	2913	18
B22946.06	ALF-B22946-06	2,3-Difluoro-4-methylbenzaldehyde, 97%	245536-50-9	5g	7898	2913	18
B22947.14	ALF-B22947-14	3,4-Dichlorobenzophenone, 99%	6284-79-3	25g	1852	2914	18
B22947.22	ALF-B22947-22	3,4-Dichlorobenzophenone, 99%	6284-79-3	100g	5549	2914	18
B22947.36	ALF-B22947-36	3,4-Dichlorobenzophenone, 99%	6284-79-3	500g	24951	2914	18
B22949.03	ALF-B22949-03	2,3-Difluoro-4-methylbenzoic acid, 97%	261763-37-5	1g	1987	2916	18
B22949.06	ALF-B22949-06	2,3-Difluoro-4-methylbenzoic acid, 97%	261763-37-5	5g	7466	2916	18
B22951.03	ALF-B22951-03	4-(Trifluoromethyl)pyridine, 97%	3796-24-5	1g	3084	2933	18
B22951.06	ALF-B22951-06	4-(Trifluoromethyl)pyridine, 97%	3796-24-5	5g	12223	2933	18
B22953.14	ALF-B22953-14	3,3-Diphenylpropylamine, 97%	5586-73-2	25g	3957	2921	18
B22953.22	ALF-B22953-22	3,3-Diphenylpropylamine, 97%	5586-73-2	100g	10165	2921	18
B22956.09	ALF-B22956-09	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	10g	2591	2917	18
B22956.18	ALF-B22956-18	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	50g	9058	2917	18
B22956.30	ALF-B22956-30	Cobalt(II) oxalate, anhydrous, 98%	814-89-1	250g	34350	2917	18
B22957.14	ALF-B22957-14	L-(-)-Bornyl acetate, 95%	5655-61-8	25g	935	2915	18
B22957.22	ALF-B22957-22	L-(-)-Bornyl acetate, 95%	5655-61-8	100g	2276	2915	18
B22957.36	ALF-B22957-36	L-(-)-Bornyl acetate, 95%	5655-61-8	500g	7232	2915	18
B22958.03	ALF-B22958-03	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8	1g	1197	2924	18
B22958.06	ALF-B22958-06	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8	5g	4012	2924	18
B22962.AC	ALF-B22962-AC	sec-Butylbenzene, 99%	135-98-8	25ml	873	2902	18
B22962.AE	ALF-B22962-AE	sec-Butylbenzene, 99%	135-98-8	100ml	2294	2902	18
B22964.06	ALF-B22964-06	2-Amino-4-tert-butylphenol, 97%	1199-46-8	5g	1179	2922	18
B22964.14	ALF-B22964-14	2-Amino-4-tert-butylphenol, 97%	1199-46-8	25g	3347	2922	18
B22965.03	ALF-B22965-03	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9	1g	1277	2908	18
B22965.06	ALF-B22965-06	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9	5g	4516	2908	18
B22967.22	ALF-B22967-22	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7	100g	1691	2932	18
B22967.36	ALF-B22967-36	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7	500g	5334	2932	18
B22968.77	ALF-B22968-77	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	0.1g	1286	2918	18
B22968.88	ALF-B22968-88	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	2.5g	16191	2918	18
B22968.ME	ALF-B22968-ME	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2	500mg	4183	2918	18
B22972.06	ALF-B22972-06	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	5g	935	2918	18
B22972.14	ALF-B22972-14	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	25g	1843	2918	18
B22972.22	ALF-B22972-22	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5	100g	4983	2918	18
B22973.09	ALF-B22973-09	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1	10g	1341	2916	18
B22973.14	ALF-B22973-14	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1	25g	2403	2916	18
B22973.22	ALF-B22973-22	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1	100g	7232	2916	18
B22973.30	ALF-B22973-30	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1	250g	16056	2916	18
B22975.03	ALF-B22975-03	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	1g	1565	2913	18
B22975.06	ALF-B22975-06	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	5g	6233	2913	18
B22975.14	ALF-B22975-14	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0	25g	24951	2913	18
B22976.03	ALF-B22976-03	Julolidine, 98%	479-59-4	1g	2087	2933	18
B22976.06	ALF-B22976-06	Julolidine, 98%	479-59-4	5g	5684	2933	18
B22976.14	ALF-B22976-14	Julolidine, 98%	479-59-4	25g	18970	2933	18
B22978.06	ALF-B22978-06	2,2-Diisopropyl-1,3-dioxolane, 97%	4421-10-7	5g	1232	2932	18
B22978.14	ALF-B22978-14	2,2-Diisopropyl-1,3-dioxolane, 97%	4421-10-7	25g	4912	2932	18

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B22979.03	ALF-B22979-03	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2	1g	2509	2913	18
B22979.06	ALF-B22979-06	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2	5g	8383	2913	18
B22982.03	ALF-B22982-03	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	1g	3076	2918	18
B22982.06	ALF-B22982-06	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	5g	10676	2918	18
B22982.14	ALF-B22982-14	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0	25g	42385	2918	18
B22983.14	ALF-B22983-14	Trimethylacetic anhydride, 99%	1538-75-6	25g	1952	2915	18
B22983.22	ALF-B22983-22	Trimethylacetic anhydride, 99%	1538-75-6	100g	6828	2915	18
B22983.36	ALF-B22983-36	Trimethylacetic anhydride, 99%	1538-75-6	500g	28200	2915	18
B22984.03	ALF-B22984-03	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	1g	2140	2931	18
B22984.06	ALF-B22984-06	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	5g	7114	2931	18
B22984.14	ALF-B22984-14	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3	25g	31185	2931	18
B22985.18	ALF-B22985-18	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	50g	1215	2933	18
B22985.30	ALF-B22985-30	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	250g	3715	2933	18
B22985.36	ALF-B22985-36	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	500g	7825	2933	18
B22986.14	ALF-B22986-14	Phenyl benzoate, 99%	93-99-2	25g	990	2916	18
B22986.22	ALF-B22986-22	Phenyl benzoate, 99%	93-99-2	100g	2374	2916	18
B22986.36	ALF-B22986-36	Phenyl benzoate, 99%	93-99-2	500g	8267	2916	18
B22987.06	ALF-B22987-06	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	5g	2070	2916	18
B22987.14	ALF-B22987-14	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	25g	6153	2916	18
B22987.22	ALF-B22987-22	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3	100g	22578	2916	18
B22989.06	ALF-B22989-06	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	5g	3769	2926	18
B22989.14	ALF-B22989-14	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	25g	11395	2926	18
B22989.22	ALF-B22989-22	3,5-Dimethoxybenzonitrile, 98%	19179-31-8	100g	33516	2926	18
B22990.AD	ALF-B22990-AD	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1	50ml	1259	2918	18
B22990.AK	ALF-B22990-AK	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1	250ml	3724	2918	18
B22990.AU	ALF-B22990-AU	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1	1000ml	13114	2918	18
B22994.22	ALF-B22994-22	1,2-Dibromopropane, 98%	78-75-1	100g	1710	2903	18
B22994.36	ALF-B22994-36	1,2-Dibromopropane, 98%	78-75-1	500g	6828	2903	18
B22995.06	ALF-B22995-06	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1	5g	1979	2933	18
B22995.14	ALF-B22995-14	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1	25g	6233	2933	18
B22997.06	ALF-B22997-06	2-Phenylbutyryl chloride, 98%	36854-57-6	5g	1583	2916	18
B22997.14	ALF-B22997-14	2-Phenylbutyryl chloride, 98%	36854-57-6	25g	5369	2916	18
B22997.22	ALF-B22997-22	2-Phenylbutyryl chloride, 98%	36854-57-6	100g	16973	2916	18
B23002.02	ALF-B23002-02	Sodium hexanitritoidate(III), 99%	94022-51-2	0.5g	13609	2843	18
B23002.77	ALF-B23002-77	Sodium hexanitritoidate(III), 99%	94022-51-2	0.1g	4084	2843	18
B23002.88	ALF-B23002-88	Sodium hexanitritoidate(III), 99%	94022-51-2	2.5g	45533	2843	18
B23003.30	ALF-B23003-30	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	250g	1422	2917	18
B23003.A1	ALF-B23003-A1	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	1kg	2869	2917	18
B23007.09	ALF-B23007-09	Thymol Blue sodium salt	62625-21-2	10g	1377	3204	18
B23007.18	ALF-B23007-18	Thymol Blue sodium salt	62625-21-2	50g	5298	3204	18
B23007.30	ALF-B23007-30	Thymol Blue sodium salt	62625-21-2	250g	23026	3204	18
B23008.03	ALF-B23008-03	1,2-Benzenedimethanol, 97%	612-14-6	1g	1925	2906	18
B23008.06	ALF-B23008-06	1,2-Benzenedimethanol, 97%	612-14-6	5g	6495	2906	18
B23008.14	ALF-B23008-14	1,2-Benzenedimethanol, 97%	612-14-6	25g	26958	2906	18
B23009.14	ALF-B23009-14	Methyl 2-nitrobenzoate, 98+%	606-27-9	25g	1987	2916	18
B23009.22	ALF-B23009-22	Methyl 2-nitrobenzoate, 98+%	606-27-9	100g	5613	2916	18
B23009.36	ALF-B23009-36	Methyl 2-nitrobenzoate, 98+%	606-27-9	500g	26517	2916	18
B23010.06	ALF-B23010-06	Sebaconitrile, 95%	1871-96-1	5g	1106	2926	18
B23010.14	ALF-B23010-14	Sebaconitrile, 95%	1871-96-1	25g	4407	2926	18
B23011.06	ALF-B23011-06	Benzyl ethyl malonate, tech. 85%	42998-51-6	5g	1790	2917	18
B23011.14	ALF-B23011-14	Benzyl ethyl malonate, tech. 85%	42998-51-6	25g	5684	2917	18
B23011.22	ALF-B23011-22	Benzyl ethyl malonate, tech. 85%	42998-51-6	100g	18799	2917	18
B23012.03	ALF-B23012-03	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9	1g	3104	2921	18
B23012.06	ALF-B23012-06	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9	5g	11873	2921	18
B23014.01	ALF-B23014-01	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	313-12-2	0.25g	1852	2922	18
B23014.03	ALF-B23014-03	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	313-12-2	1g	5684	2922	18
B23015.14	ALF-B23015-14	Ethyltriphenylphosphonium chloride, 98%	896-33-3	25g	1979	2931	18
B23015.22	ALF-B23015-22	Ethyltriphenylphosphonium chloride, 98%	896-33-3	100g	5937	2931	18
B23015.36	ALF-B23015-36	Ethyltriphenylphosphonium chloride, 98%	896-33-3	500g	23837	2931	18
B23019.03	ALF-B23019-03	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2	1g	2896	2909	18
B23019.06	ALF-B23019-06	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2	5g	11189	2909	18
B23020.03	ALF-B23020-03	2-Chloro-6-fluoro-3-methylbenzamide, 97+%	286474-60-0	1g	3131	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23020.06	ALF-B23020-06	2-Chloro-6-fluoro-3-methylbenzamide, 97+%	286474-60-0	5g	11964	2924	18
B23021.14	ALF-B23021-14	2-Methylbenzhydrol, 98+%	5472-13-9	25g	1745	2906	18
B23021.22	ALF-B23021-22	2-Methylbenzhydrol, 98+%	5472-13-9	100g	5811	2906	18
B23021.36	ALF-B23021-36	2-Methylbenzhydrol, 98+%	5472-13-9	500g	23073	2906	18
B23022.22	ALF-B23022-22	Zinc gluconate hydrate, 97%	4468-02-4	100g	1259	2918	18
B23022.36	ALF-B23022-36	Zinc gluconate hydrate, 97%	4468-02-4	500g	4839	2918	18
B23023.03	ALF-B23023-03	2-Bromobenzaldoxime, 96%	34158-72-0	1g	1197	2928	18
B23023.06	ALF-B23023-06	2-Bromobenzaldoxime, 96%	34158-72-0	5g	4525	2928	18
B23023.14	ALF-B23023-14	2-Bromobenzaldoxime, 96%	34158-72-0	25g	18881	2928	18
B23025.03	ALF-B23025-03	3-Methylbenzeneboronic acid, 97%	17933-03-8	1g	2960	2931	18
B23025.06	ALF-B23025-06	3-Methylbenzeneboronic acid, 97%	17933-03-8	5g	6746	2931	18
B23025.14	ALF-B23025-14	3-Methylbenzeneboronic acid, 97%	17933-03-8	25g	30583	2931	18
B23027.22	ALF-B23027-22	Hexanoyl chloride, 98%	142-61-0	100g	2807	2915	18
B23027.36	ALF-B23027-36	Hexanoyl chloride, 98%	142-61-0	500g	10254	2915	18
B23028.14	ALF-B23028-14	Hexamethylcyclotrisiloxane, 97%	541-05-9	25g	1153	2934	18
B23028.22	ALF-B23028-22	Hexamethylcyclotrisiloxane, 97%	541-05-9	100g	3436	2934	18
B23028.36	ALF-B23028-36	Hexamethylcyclotrisiloxane, 97%	541-05-9	500g	13403	2934	18
B23029.08	ALF-B23029-08	p-Tolunitrile, 98+%	104-85-8	1000g	14733	2926	18
B23029.18	ALF-B23029-18	p-Tolunitrile, 98+%	104-85-8	50g	1492	2926	18
B23029.30	ALF-B23029-30	p-Tolunitrile, 98+%	104-85-8	250g	4912	2926	18
B23030.06	ALF-B23030-06	Diisopentyl sulfide, 98%	544-02-5	5g	1728	2930	18
B23030.14	ALF-B23030-14	Diisopentyl sulfide, 98%	544-02-5	25g	6639	2930	18
B23035.06	ALF-B23035-06	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	5g	2878	2904	18
B23035.14	ALF-B23035-14	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	25g	9264	2904	18
B23035.22	ALF-B23035-22	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6	100g	31841	2904	18
B23037.03	ALF-B23037-03	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5	1g	1826	2932	18
B23037.06	ALF-B23037-06	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5	5g	6215	2932	18
B23039.06	ALF-B23039-06	1,5-Diaminopentane, 98%	462-94-2	5g	6053	2921	18
B23039.14	ALF-B23039-14	1,5-Diaminopentane, 98%	462-94-2	25g	21767	2921	18
B23040.09	ALF-B23040-09	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3	10g	1538	2931	18
B23040.18	ALF-B23040-18	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3	50g	4560	2931	18
B23041.22	ALF-B23041-22	3-Amino-1-propanol, 99%	156-87-6	100g	1052	2922	18
B23041.36	ALF-B23041-36	3-Amino-1-propanol, 99%	156-87-6	500g	2933	2922	18
B23046.06	ALF-B23046-06	2,4-Difluorobenzophenone, 97+%	85068-35-5	5g	3535	2914	18
B23046.14	ALF-B23046-14	2,4-Difluorobenzophenone, 97+%	85068-35-5	25g	13411	2914	18
B23047.06	ALF-B23047-06	3-Ethylrhodanine, 98%	7648-01-3	5g	3886	2934	18
B23047.14	ALF-B23047-14	3-Ethylrhodanine, 98%	7648-01-3	25g	16605	2934	18
B23048.14	ALF-B23048-14	4-Fluoroanisole, 99%	459-60-9	25g	1350	2909	18
B23048.22	ALF-B23048-22	4-Fluoroanisole, 99%	459-60-9	100g	4425	2909	18
B23049.03	ALF-B23049-03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9	1g	1197	2916	18
B23049.06	ALF-B23049-06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9	5g	3948	2916	18
B23055.02	ALF-B23055-02	Platinum(II) cyanide, 98+%	592-06-3	0.5g	10991	2843	18
B23055.88	ALF-B23055-88	Platinum(II) cyanide, 98+%	592-06-3	2.5g	48293	2843	18
B23056.03	ALF-B23056-03	N-Cyclohexylmaleimide, 97%	1631-25-0	1g	1807	2925	18
B23056.06	ALF-B23056-06	N-Cyclohexylmaleimide, 97%	1631-25-0	5g	6117	2925	18
B23056.14	ALF-B23056-14	N-Cyclohexylmaleimide, 97%	1631-25-0	25g	24008	2925	18
B23059.14	ALF-B23059-14	Cyclohexyl isocyanate, 98%	3173-53-3	25g	1412	2929	18
B23059.22	ALF-B23059-22	Cyclohexyl isocyanate, 98%	3173-53-3	100g	1799	2929	18
B23059.36	ALF-B23059-36	Cyclohexyl isocyanate, 98%	3173-53-3	500g	6359	2929	18
B23060.06	ALF-B23060-06	1-Chloro-2,3,4-trifluorobenzene, 99+%	36556-42-0	5g	2403	2903	18
B23060.14	ALF-B23060-14	1-Chloro-2,3,4-trifluorobenzene, 99+%	36556-42-0	25g	9302	2903	18
B23061.06	ALF-B23061-06	Hexaphenylcyclotrisiloxane, 98+%	512-63-0	5g	4254	2934	18
B23061.14	ALF-B23061-14	Hexaphenylcyclotrisiloxane, 98+%	512-63-0	25g	16029	2934	18
B23062.03	ALF-B23062-03	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	1g	1710	2916	18
B23062.06	ALF-B23062-06	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	5g	5738	2916	18
B23062.14	ALF-B23062-14	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7	25g	22901	2916	18
B23064.03	ALF-B23064-03	2-Hydroxyquinoline, 99%	59-31-4	1g	1934	2933	18
B23064.06	ALF-B23064-06	2-Hydroxyquinoline, 99%	59-31-4	5g	6855	2933	18
B23064.14	ALF-B23064-14	2-Hydroxyquinoline, 99%	59-31-4	25g	20104	2933	18
B23065.06	ALF-B23065-06	Methyl 2-hexynoate, 98+%	18937-79-6	5g	2780	2916	18
B23065.14	ALF-B23065-14	Methyl 2-hexynoate, 98+%	18937-79-6	25g	10596	2916	18
B23067.06	ALF-B23067-06	3-Dimethylaminophenol, 97+%	99-07-0	5g	1350	2922	18
B23067.14	ALF-B23067-14	3-Dimethylaminophenol, 97+%	99-07-0	25g	4290	2922	18
B23067.22	ALF-B23067-22	3-Dimethylaminophenol, 97+%	99-07-0	100g	10470	2922	18
B23068.22	ALF-B23068-22	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3	100g	1223	2932	18
B23068.36	ALF-B23068-36	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3	500g	4597	2932	18
B23069.03	ALF-B23069-03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5	1g	1447	2916	18
B23069.06	ALF-B23069-06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5	5g	5127	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23071.03	ALF-B23071-03	Thiophene-2-boronic acid, 98%	6165-68-0	1g	1242	2934	18
B23071.06	ALF-B23071-06	Thiophene-2-boronic acid, 98%	6165-68-0	5g	3931	2934	18
B23071.14	ALF-B23071-14	Thiophene-2-boronic acid, 98%	6165-68-0	25g	18979	2934	18
B23072.03	ALF-B23072-03	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	98187-18-9	1g	2933	2918	18
B23072.06	ALF-B23072-06	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	98187-18-9	5g	10838	2918	18
B23073.03	ALF-B23073-03	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0	1g	4929	2918	18
B23073.06	ALF-B23073-06	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0	5g	18710	2918	18
B23076.03	ALF-B23076-03	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	1g	3193	2931	18
B23076.06	ALF-B23076-06	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	5g	12386	2931	18
B23076.14	ALF-B23076-14	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0	25g	49463	2931	18
B23080.03	ALF-B23080-03	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8	1g	2250	2906	18
B23080.06	ALF-B23080-06	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8	5g	7898	2906	18
B23081.03	ALF-B23081-03	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2	1g	4390	2916	18
B23081.06	ALF-B23081-06	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2	5g	18026	2916	18
B23085.06	ALF-B23085-06	3-Chlorobenzophenone, 98+%	1016-78-0	5g	1780	2914	18
B23085.14	ALF-B23085-14	3-Chlorobenzophenone, 98+%	1016-78-0	25g	4821	2914	18
B23085.22	ALF-B23085-22	3-Chlorobenzophenone, 98+%	1016-78-0	100g	16829	2914	18
B23086.06	ALF-B23086-06	o-Tolylurea, 98%	614-77-7	5g	1215	2924	18
B23086.14	ALF-B23086-14	o-Tolylurea, 98%	614-77-7	25g	3715	2924	18
B23086.22	ALF-B23086-22	o-Tolylurea, 98%	614-77-7	100g	11451	2924	18
B23090.03	ALF-B23090-03	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8	1g	2815	2932	18
B23090.06	ALF-B23090-06	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8	5g	10192	2932	18
B23091.0F	ALF-B23091-0F	Isobutanol, 99%	78-83-1	2500ml	4750	2905	18
B23091.AP	ALF-B23091-AP	Isobutanol, 99%	78-83-1	500ml	1242	2905	18
B23093.03	ALF-B23093-03	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6	1g	2500	2924	18
B23093.06	ALF-B23093-06	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6	5g	10676	2924	18
B23095.03	ALF-B23095-03	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	1g	2250	2916	18
B23095.06	ALF-B23095-06	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	5g	8294	2916	18
B23095.14	ALF-B23095-14	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7	25g	32814	2916	18
B23096.14	ALF-B23096-14	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	25g	1503	2931	18
B23096.22	ALF-B23096-22	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	100g	4210	2931	18
B23096.36	ALF-B23096-36	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1	500g	18890	2931	18
B23097.09	ALF-B23097-09	Creatinine, 98%	60-27-5	10g	828	2933	18
B23097.18	ALF-B23097-18	Creatinine, 98%	60-27-5	50g	3310	2933	18
B23097.30	ALF-B23097-30	Creatinine, 98%	60-27-5	250g	12161	2933	18
B23098.06	ALF-B23098-06	1,2-Dianilinoethane, 98+%	150-61-8	5g	1124	2921	18
B23098.14	ALF-B23098-14	1,2-Dianilinoethane, 98+%	150-61-8	25g	3606	2921	18
B23098.22	ALF-B23098-22	1,2-Dianilinoethane, 98+%	150-61-8	100g	13763	2921	18
B23099.22	ALF-B23099-22	Pyromellitic acid, 96%	89-05-4	100g	1583	2917	18
B23099.36	ALF-B23099-36	Pyromellitic acid, 96%	89-05-4	500g	5587	2917	18
B23103.03	ALF-B23103-03	2-Fluorobenzeneboronic acid, 98%	1993-03-9	1g	2860	2931	18
B23103.06	ALF-B23103-06	2-Fluorobenzeneboronic acid, 98%	1993-03-9	5g	9310	2931	18
B23103.14	ALF-B23103-14	2-Fluorobenzeneboronic acid, 98%	1993-03-9	25g	28711	2931	18
B23104.03	ALF-B23104-03	2-Ethyl-1H-indene, 97%	17059-50-6	1g	6112	2902	18
B23104.06	ALF-B23104-06	2-Ethyl-1H-indene, 97%	17059-50-6	5g	18170	2902	18
B23104.14	ALF-B23104-14	2-Ethyl-1H-indene, 97%	17059-50-6	25g	73398	2902	18
B23105.06	ALF-B23105-06	1-Furfurylpyrrole, 99%	1438-94-4	5g	2672	2934	18
B23105.14	ALF-B23105-14	1-Furfurylpyrrole, 99%	1438-94-4	25g	10335	2934	18
B23105.22	ALF-B23105-22	1-Furfurylpyrrole, 99%	1438-94-4	100g	32543	2934	18
B23106.14	ALF-B23106-14	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	25g	1403	2917	18
B23106.22	ALF-B23106-22	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	100g	3841	2917	18
B23106.36	ALF-B23106-36	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4	500g	14166	2917	18
B23107.22	ALF-B23107-22	Methyltrichlorosilane, 97%	75-79-6	100g	1215	2931	18
B23107.36	ALF-B23107-36	Methyltrichlorosilane, 97%	75-79-6	500g	3229	2931	18
B23109.06	ALF-B23109-06	1-Ethynylcyclopentanol, 98+%	17356-19-3	5g	2492	2906	18
B23109.14	ALF-B23109-14	1-Ethynylcyclopentanol, 98+%	17356-19-3	25g	10525	2906	18
B23109.22	ALF-B23109-22	1-Ethynylcyclopentanol, 98+%	17356-19-3	100g	35376	2906	18
B23110.06	ALF-B23110-06	Bromocycloheptane, 97%	2404-35-5	5g	1538	2903	18
B23110.14	ALF-B23110-14	Bromocycloheptane, 97%	2404-35-5	25g	4623	2903	18
B23110.22	ALF-B23110-22	Bromocycloheptane, 97%	2404-35-5	100g	12467	2903	18
B23111.22	ALF-B23111-22	Methyl p-toluate, 99%	99-75-2	100g	1368	2916	18
B23111.36	ALF-B23111-36	Methyl p-toluate, 99%	99-75-2	500g	5514	2916	18
B23113.03	ALF-B23113-03	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8	1g	1368	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23113.06	ALF-B23113-06	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8	5g	4444	2908	18
B23114.03	ALF-B23114-03	3-Fluorothiophenol, 98%	2557-77-9	1g	1277	2930	18
B23114.06	ALF-B23114-06	3-Fluorothiophenol, 98%	2557-77-9	5g	4110	2930	18
B23114.14	ALF-B23114-14	3-Fluorothiophenol, 98%	2557-77-9	25g	14609	2930	18
B23116.14	ALF-B23116-14	Diphenylcarbaryl chloride, 98%	83-01-2	25g	2544	2924	18
B23116.22	ALF-B23116-22	Diphenylcarbaryl chloride, 98%	83-01-2	100g	5982	2924	18
B23117.88	ALF-B23117-88	(S)-(-)- α -Methoxy- α -(trifluoromethyl)phenylacetic acid, 99%	17257-71-5	2.5g	17774	2918	18
B23117.ME	ALF-B23117-ME	(S)-(-)- α -Methoxy- α -(trifluoromethyl)phenylacetic acid, 99%	17257-71-5	500mg	4048	2918	18
B23119.09	ALF-B23119-09	Dichloromethylvinylsilane, 97%	124-70-9	10g	917	2931	18
B23119.22	ALF-B23119-22	Dichloromethylvinylsilane, 97%	124-70-9	100g	1232	2931	18
B23119.36	ALF-B23119-36	Dichloromethylvinylsilane, 97%	124-70-9	500g	4649	2931	18
B23120.03	ALF-B23120-03	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7	1g	2554	2926	18
B23120.06	ALF-B23120-06	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7	5g	9912	2926	18
B23122.AK	ALF-B23122-AK	Adiponitrile, 98%	111-69-3	250ml	2159	2926	18
B23122.AU	ALF-B23122-AU	Adiponitrile, 98%	111-69-3	1000ml	6684	2926	18
B23123.14	ALF-B23123-14	4-Methoxybenzophenone, 98+%	611-94-9	25g	1232	2914	18
B23123.22	ALF-B23123-22	4-Methoxybenzophenone, 98+%	611-94-9	100g	3877	2914	18
B23125.22	ALF-B23125-22	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7	100g	1863	2917	18
B23125.36	ALF-B23125-36	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7	500g	5811	2917	18
B23126.04	ALF-B23126-04	4-Isopropyl-2-(trifluoromethyl)aniline, 97%	87617-29-6	2g	2960	2921	18
B23128.04	ALF-B23128-04	Pyridine-2-carboxaldehyde 2-quinolyldrazone, 98+%	7385-99-1	2g	1672	2933	18
B23128.06	ALF-B23128-06	Pyridine-2-carboxaldehyde 2-quinolyldrazone, 98+%	7385-99-1	5g	4183	2933	18
B23128.09	ALF-B23128-09	Pyridine-2-carboxaldehyde 2-quinolyldrazone, 98+%	7385-99-1	10g	6557	2933	18
B23130.09	ALF-B23130-09	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	10g	1161	2934	18
B23130.18	ALF-B23130-18	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	50g	2815	2934	18
B23130.30	ALF-B23130-30	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2	250g	11622	2934	18
B23132.06	ALF-B23132-06	2-Chloro-4-fluorophenylacetone, 97%	75279-56-0	5g	1710	2926	18
B23132.14	ALF-B23132-14	2-Chloro-4-fluorophenylacetone, 97%	75279-56-0	25g	6495	2926	18
B23133.03	ALF-B23133-03	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9	1g	1565	2916	18
B23133.06	ALF-B23133-06	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9	5g	6053	2916	18
B23134.AC	ALF-B23134-AC	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3	25ml	1124	2911	18
B23134.AE	ALF-B23134-AE	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3	100ml	2438	2911	18
B23134.AP	ALF-B23134-AP	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3	500ml	5684	2911	18
B23135.03	ALF-B23135-03	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9	1g	3167	2903	18
B23135.06	ALF-B23135-06	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9	5g	10685	2903	18
B23137.14	ALF-B23137-14	Terephthalonitrile, 98%	623-26-7	25g	1223	2926	18
B23137.22	ALF-B23137-22	Terephthalonitrile, 98%	623-26-7	100g	3184	2926	18
B23138.03	ALF-B23138-03	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	1g	2869	2934	18
B23138.06	ALF-B23138-06	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	5g	11693	2934	18
B23138.14	ALF-B23138-14	5-Methylthiophene-2-boronic acid, 98%	162607-20-7	25g	50371	2934	18
B23142.03	ALF-B23142-03	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	1g	2403	2933	18
B23142.06	ALF-B23142-06	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	5g	9310	2933	18
B23142.14	ALF-B23142-14	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2	25g	37167	2933	18
B23143.03	ALF-B23143-03	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5	1g	4363	2926	18
B23143.06	ALF-B23143-06	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5	5g	16829	2926	18
B23144.06	ALF-B23144-06	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	5g	2276	2906	18
B23144.14	ALF-B23144-14	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	25g	8886	2906	18
B23144.22	ALF-B23144-22	1-(3-Fluorophenyl)ethanol, 97%	402-63-1	100g	30078	2906	18
B23145.06	ALF-B23145-06	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6	5g	2438	2934	18
B23145.14	ALF-B23145-14	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6	25g	8222	2934	18
B23148.01	ALF-B23148-01	L-(-)- α -Amino- γ -butyrolactone hydrobromide, 98%	15295-77-9	0.25g	2034	2932	18
B23148.03	ALF-B23148-03	L-(-)- α -Amino- γ -butyrolactone hydrobromide, 98%	15295-77-9	1g	5162	2932	18
B23149.03	ALF-B23149-03	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9	1g	1745	2916	18
B23149.06	ALF-B23149-06	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9	5g	6100	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23150.06	ALF-B23150-06	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	5g	1934	2933	18
B23150.14	ALF-B23150-14	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	25g	7447	2933	18
B23150.22	ALF-B23150-22	trans-2,5-Dimethylpiperazine, 98%	2815-34-1	100g	25886	2933	18
B23152.14	ALF-B23152-14	4-Amino-3-methylphenol, 98%	2835-99-6	25g	2403	2922	18
B23152.22	ALF-B23152-22	4-Amino-3-methylphenol, 98%	2835-99-6	100g	7709	2922	18
B23154.03	ALF-B23154-03	2-Methylbenzeneboronic acid, 98%	16419-60-6	1g	981	2931	18
B23154.06	ALF-B23154-06	2-Methylbenzeneboronic acid, 98%	16419-60-6	5g	1772	2931	18
B23154.14	ALF-B23154-14	2-Methylbenzeneboronic acid, 98%	16419-60-6	25g	4821	2931	18
B23155.14	ALF-B23155-14	Di-n-propyl sulfide, 98+%	111-47-7	25g	3193	2930	18
B23155.22	ALF-B23155-22	Di-n-propyl sulfide, 98+%	111-47-7	100g	9724	2930	18
B23155.36	ALF-B23155-36	Di-n-propyl sulfide, 98+%	111-47-7	500g	38444	2930	18
B23156.14	ALF-B23156-14	2,5-Diacetoxytoluene, 97%	717-27-1	25g	2203	2915	18
B23156.22	ALF-B23156-22	2,5-Diacetoxytoluene, 97%	717-27-1	100g	7429	2915	18
B23159.14	ALF-B23159-14	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	25g	1070	2931	18
B23159.22	ALF-B23159-22	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	100g	2474	2931	18
B23159.36	ALF-B23159-36	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2	500g	9139	2931	18
B23161.06	ALF-B23161-06	2,4-Dimethylthiophenol, 95%	13616-82-5	5g	4363	2930	18
B23161.14	ALF-B23161-14	2,4-Dimethylthiophenol, 95%	13616-82-5	25g	14437	2930	18
B23161.22	ALF-B23161-22	2,4-Dimethylthiophenol, 95%	13616-82-5	100g	48195	2930	18
B23167.09	ALF-B23167-09	4-Methyl-5-nonanol, 98%	154170-44-2	10g	2554	2905	18
B23167.18	ALF-B23167-18	4-Methyl-5-nonanol, 98%	154170-44-2	50g	10003	2905	18
B23167.30	ALF-B23167-30	4-Methyl-5-nonanol, 98%	154170-44-2	250g	37995	2905	18
B23168.03	ALF-B23168-03	3,4-Dimethylthiophenol, 98%	18800-53-8	1g	2258	2930	18
B23168.06	ALF-B23168-06	3,4-Dimethylthiophenol, 98%	18800-53-8	5g	6574	2930	18
B23168.14	ALF-B23168-14	3,4-Dimethylthiophenol, 98%	18800-53-8	25g	27174	2930	18
B23170.14	ALF-B23170-14	2-(4-Chlorobenzyl)pyridine, 97%	4350-41-8	25g	1197	2933	18
B23172.03	ALF-B23172-03	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1	1g	3579	2903	18
B23172.06	ALF-B23172-06	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1	5g	13672	2903	18
B23173.06	ALF-B23173-06	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	5g	1807	2923	18
B23173.14	ALF-B23173-14	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	25g	6864	2923	18
B23173.22	ALF-B23173-22	Tetraethylammonium fluoride hydrate, 97%	98330-04-2	100g	18538	2923	18
B23174.04	ALF-B23174-04	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8	2g	3444	2909	18
B23174.09	ALF-B23174-09	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8	10g	13411	2909	18
B23175.03	ALF-B23175-03	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0	1g	3597	2903	18
B23175.06	ALF-B23175-06	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0	5g	12970	2903	18
B23179.03	ALF-B23179-03	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	1g	3535	2931	18
B23179.06	ALF-B23179-06	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	5g	15994	2931	18
B23179.14	ALF-B23179-14	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3	25g	63827	2931	18
B23180.AE	ALF-B23180-AE	2-(Methylamino)ethanol, 99%	109-83-1	100ml	1538	2922	18
B23180.AP	ALF-B23180-AP	2-(Methylamino)ethanol, 99%	109-83-1	500ml	3310	2922	18
B23181.03	ALF-B23181-03	1-Benzoyloxycarbonyl-4-piperidone, 98+%	19099-93-5	1g	971	2933	18
B23181.06	ALF-B23181-06	1-Benzoyloxycarbonyl-4-piperidone, 98+%	19099-93-5	5g	2140	2933	18
B23181.14	ALF-B23181-14	1-Benzoyloxycarbonyl-4-piperidone, 98+%	19099-93-5	25g	8114	2933	18
B23184.06	ALF-B23184-06	3-(Methylthio)aniline, 97%	1783-81-9	5g	2876	2930	18
B23184.14	ALF-B23184-14	3-(Methylthio)aniline, 97%	1783-81-9	25g	8842	2930	18
B23184.22	ALF-B23184-22	3-(Methylthio)aniline, 97%	1783-81-9	100g	24134	2930	18
B23186.08	ALF-B23186-08	Benzyl propionate, 99%	122-63-4	1000g	4201	2915	18
B23186.18	ALF-B23186-18	Benzyl propionate, 99%	122-63-4	50g	1088	2915	18
B23186.30	ALF-B23186-30	Benzyl propionate, 99%	122-63-4	250g	2914	2915	18
B23187.22	ALF-B23187-22	Triacetoxyl(ethyl)silane, 96%	17689-77-9	100g	1492	2931	18
B23187.36	ALF-B23187-36	Triacetoxyl(ethyl)silane, 96%	17689-77-9	500g	5189	2931	18
B23188.03	ALF-B23188-03	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5	1g	3275	2916	18
B23188.06	ALF-B23188-06	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5	5g	11702	2916	18
B23189.03	ALF-B23189-03	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7	1g	3040	2903	18
B23189.06	ALF-B23189-06	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7	5g	11298	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23193.03	ALF-B23193-03	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3	1g	1952	2934	18
B23193.06	ALF-B23193-06	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3	5g	6089	2934	18
B23193.14	ALF-B23193-14	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3	25g	24197	2934	18
B23195.03	ALF-B23195-03	4-(2-Thiazolylazo)resorcinol, 97%	2246-46-0	1g	1565	2934	18
B23195.06	ALF-B23195-06	4-(2-Thiazolylazo)resorcinol, 97%	2246-46-0	5g	6233	2934	18
B23195.14	ALF-B23195-14	4-(2-Thiazolylazo)resorcinol, 97%	2246-46-0	25g	24951	2934	18
B23196.03	ALF-B23196-03	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8	1g	3229	2918	18
B23196.06	ALF-B23196-06	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8	5g	12755	2918	18
B23197.03	ALF-B23197-03	^b-Propiolactone, 97%	57-57-8	1g	2347	2932	18
B23197.06	ALF-B23197-06	^b-Propiolactone, 97%	57-57-8	5g	6288	2932	18
B23197.14	ALF-B23197-14	^b-Propiolactone, 97%	57-57-8	25g	18627	2932	18
B23202.06	ALF-B23202-06	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	5g	2132	2921	18
B23202.14	ALF-B23202-14	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	25g	7978	2921	18
B23202.22	ALF-B23202-22	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9	100g	27174	2921	18
B23204.06	ALF-B23204-06	3-Methoxybenzamide, 97%	5813-86-5	5g	1474	2924	18
B23204.14	ALF-B23204-14	3-Methoxybenzamide, 97%	5813-86-5	25g	6100	2924	18
B23205.18	ALF-B23205-18	Tetrahydrofurfuryl acetate, 98%	637-64-9	50g	1619	2932	18
B23205.30	ALF-B23205-30	Tetrahydrofurfuryl acetate, 98%	637-64-9	250g	5631	2932	18
B23208.06	ALF-B23208-06	2-(Aminomethyl)pyridine, 99%	3731-51-9	5g	1008	2933	18
B23208.14	ALF-B23208-14	2-(Aminomethyl)pyridine, 99%	3731-51-9	25g	3355	2933	18
B23208.22	ALF-B23208-22	2-(Aminomethyl)pyridine, 99%	3731-51-9	100g	8429	2933	18
B23209.06	ALF-B23209-06	Ethyl dibromoacetate, 96%	617-33-4	5g	2978	2915	18
B23209.14	ALF-B23209-14	Ethyl dibromoacetate, 96%	617-33-4	25g	7727	2915	18
B23211.06	ALF-B23211-06	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	5g	2005	2916	18
B23211.14	ALF-B23211-14	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	25g	8347	2916	18
B23211.22	ALF-B23211-22	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7	100g	27687	2916	18
B23212.03	ALF-B23212-03	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6	1g	3104	2906	18
B23212.06	ALF-B23212-06	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6	5g	12071	2906	18
B23214.06	ALF-B23214-06	Diethylmethylvinylsilane, 98+%	18292-29-0	5g	1790	2931	18
B23214.14	ALF-B23214-14	Diethylmethylvinylsilane, 98+%	18292-29-0	25g	5605	2931	18
B23217.03	ALF-B23217-03	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1	1g	1294	2909	18
B23217.06	ALF-B23217-06	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1	5g	4956	2909	18
B23218.18	ALF-B23218-18	Cobalt(II) acetate, anhydrous, 98+%	71-48-7	50g	3355	2915	18
B23218.30	ALF-B23218-30	Cobalt(II) acetate, anhydrous, 98+%	71-48-7	250g	12935	2915	18
B23219.06	ALF-B23219-06	4-Methyl-5-nonanone, 99+%	35900-26-6	5g	2771	2914	18
B23219.14	ALF-B23219-14	4-Methyl-5-nonanone, 99+%	35900-26-6	25g	10676	2914	18
B23219.22	ALF-B23219-22	4-Methyl-5-nonanone, 99+%	35900-26-6	100g	35459	2914	18
B23221.03	ALF-B23221-03	1-Naphthyl butyrate, 98+%	3121-70-8	1g	1780	2915	18
B23221.06	ALF-B23221-06	1-Naphthyl butyrate, 98+%	3121-70-8	5g	4696	2915	18
B23221.14	ALF-B23221-14	1-Naphthyl butyrate, 98+%	3121-70-8	25g	12899	2915	18
B23222.22	ALF-B23222-22	(^+)-2-Phenylbutyric acid, 98%	90-27-7	100g	1619	2916	18
B23222.36	ALF-B23222-36	(^+)-2-Phenylbutyric acid, 98%	90-27-7	500g	5657	2916	18
B23223.03	ALF-B23223-03	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1	1g	2285	2934	18
B23223.06	ALF-B23223-06	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1	5g	8886	2934	18
B23224.06	ALF-B23224-06	Fluorene-9-carboxylic acid, 97%	1989-33-9	5g	1852	2916	18
B23224.14	ALF-B23224-14	Fluorene-9-carboxylic acid, 97%	1989-33-9	25g	5578	2916	18
B23224.22	ALF-B23224-22	Fluorene-9-carboxylic acid, 97%	1989-33-9	100g	18627	2916	18
B23225.06	ALF-B23225-06	3-Iodopyridine, 99%	1120-90-7	5g	4821	2933	18
B23225.14	ALF-B23225-14	3-Iodopyridine, 99%	1120-90-7	25g	17793	2933	18
B23225.22	ALF-B23225-22	3-Iodopyridine, 99%	1120-90-7	100g	57342	2933	18
B23226.01	ALF-B23226-01	5,7-Dimethoxycoumarin, 98%	487-06-9	0.25g	1583	2932	18
B23226.03	ALF-B23226-03	5,7-Dimethoxycoumarin, 98%	487-06-9	1g	4399	2932	18
B23226.06	ALF-B23226-06	5,7-Dimethoxycoumarin, 98%	487-06-9	5g	18377	2932	18
B23229.03	ALF-B23229-03	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8	1g	2951	2916	18
B23229.06	ALF-B23229-06	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8	5g	11459	2916	18
B23233.03	ALF-B23233-03	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	1g	1979	2931	18
B23233.06	ALF-B23233-06	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	5g	6566	2931	18
B23233.14	ALF-B23233-14	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2	25g	29144	2931	18
B23234.03	ALF-B23234-03	4-Acetylbenzeneboronic acid, 98%	149104-90-5	1g	1294	2931	18
B23234.06	ALF-B23234-06	4-Acetylbenzeneboronic acid, 98%	149104-90-5	5g	4012	2931	18
B23234.14	ALF-B23234-14	4-Acetylbenzeneboronic acid, 98%	149104-90-5	25g	17091	2931	18
B23243.22	ALF-B23243-22	N-Isopropylbenzylamine, 97%	102-97-6	100g	2329	2921	18
B23243.36	ALF-B23243-36	N-Isopropylbenzylamine, 97%	102-97-6	500g	9139	2921	18
B23244.03	ALF-B23244-03	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3	1g	6611	2933	18
B23244.06	ALF-B23244-06	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3	5g	22748	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23244.MD	ALF-B23244-MD	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3	250mg	2203	2933	18
B23245.03	ALF-B23245-03	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1	1g	2798	2926	18
B23245.06	ALF-B23245-06	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1	5g	10767	2926	18
B23254.14	ALF-B23254-14	3-Bromopropylamine hydrobromide, 98%	5003-71-4	25g	2383	2921	18
B23254.22	ALF-B23254-22	3-Bromopropylamine hydrobromide, 98%	5003-71-4	100g	6000	2921	18
B23257.AK	ALF-B23257-AK	2-Ethylhexyl acetate, 99%	103-09-3	250ml	926	2915	18
B23257.AU	ALF-B23257-AU	2-Ethylhexyl acetate, 99%	103-09-3	1000ml	2140	2915	18
B23259.08	ALF-B23259-08	Hexachloroacetone, 99%	116-16-5	1000g	5100	2914	18
B23259.22	ALF-B23259-22	Hexachloroacetone, 99%	116-16-5	100g	981	2914	18
B23259.30	ALF-B23259-30	Hexachloroacetone, 99%	116-16-5	250g	1772	2914	18
B23261.09	ALF-B23261-09	Triethyl 2-phosphonopropionate, 98%	3699-66-9	10g	2294	2931	18
B23261.18	ALF-B23261-18	Triethyl 2-phosphonopropionate, 98%	3699-66-9	50g	6845	2931	18
B23263.14	ALF-B23263-14	Methyl isonicotinate, 98%	2459-09-8	25g	1503	2933	18
B23263.22	ALF-B23263-22	Methyl isonicotinate, 98%	2459-09-8	100g	3597	2933	18
B23263.36	ALF-B23263-36	Methyl isonicotinate, 98%	2459-09-8	500g	10838	2933	18
B23265.06	ALF-B23265-06	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	5g	1321	2930	18
B23265.14	ALF-B23265-14	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	25g	5307	2930	18
B23267.03	ALF-B23267-03	2-(Trifluoromethyl)phenylacetone, 97%	3038-47-9	1g	1026	2926	18
B23267.06	ALF-B23267-06	2-(Trifluoromethyl)phenylacetone, 97%	3038-47-9	5g	2716	2926	18
B23270.09	ALF-B23270-09	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3	10g	2225	2914	18
B23270.18	ALF-B23270-18	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3	50g	4525	2914	18
B23270.30	ALF-B23270-30	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3	250g	14013	2914	18
B23271.14	ALF-B23271-14	5-Bromo-1,2,4-trimethylbenzene, 99%	5469-19-2	25g	1772	2903	18
B23271.22	ALF-B23271-22	5-Bromo-1,2,4-trimethylbenzene, 99%	5469-19-2	100g	3922	2903	18
B23273.03	ALF-B23273-03	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	1g	2654	2916	18
B23273.06	ALF-B23273-06	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	5g	9571	2916	18
B23277.06	ALF-B23277-06	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9	5g	1097	2926	18
B23277.14	ALF-B23277-14	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9	25g	3606	2926	18
B23277.22	ALF-B23277-22	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9	100g	10614	2926	18
B23278.03	ALF-B23278-03	6-Chloro-2-fluoro-3-methylbenzamide, 97+%	286474-61-1	1g	3131	2924	18
B23278.06	ALF-B23278-06	6-Chloro-2-fluoro-3-methylbenzamide, 97+%	286474-61-1	5g	11964	2924	18
B23279.09	ALF-B23279-09	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	10g	2635	2909	18
B23279.18	ALF-B23279-18	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	50g	9823	2909	18
B23279.30	ALF-B23279-30	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7	250g	39218	2909	18
B23281.03	ALF-B23281-03	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4	1g	990	2916	18
B23281.06	ALF-B23281-06	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4	5g	3275	2916	18
B23284.03	ALF-B23284-03	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7	1g	1358	2903	18
B23284.06	ALF-B23284-06	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7	5g	4074	2903	18
B23285.06	ALF-B23285-06	Ethyl oxanilate, 98%	1457-85-8	5g	1277	2924	18
B23285.14	ALF-B23285-14	Ethyl oxanilate, 98%	1457-85-8	25g	4543	2924	18
B23285.22	ALF-B23285-22	Ethyl oxanilate, 98%	1457-85-8	100g	17433	2924	18
B23286.03	ALF-B23286-03	3'-Fluoro-5'-(trifluoromethyl)acetophenone, 97%	202664-54-8	1g	2951	2914	18
B23286.06	ALF-B23286-06	3'-Fluoro-5'-(trifluoromethyl)acetophenone, 97%	202664-54-8	5g	12071	2914	18
B23287.22	ALF-B23287-22	2-Ethyl-2-oxazoline, 99%	10431-98-8	100g	1979	2934	18
B23287.36	ALF-B23287-36	2-Ethyl-2-oxazoline, 99%	10431-98-8	500g	7692	2934	18
B23289.22	ALF-B23289-22	4-Aminosalicylic acid, 98+%	65-49-6	100g	1521	2922	18
B23289.36	ALF-B23289-36	4-Aminosalicylic acid, 98+%	65-49-6	500g	5864	2922	18
B23292.03	ALF-B23292-03	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6	1g	6961	2843	18
B23292.06	ALF-B23292-06	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6	5g	24692	2843	18
B23295.14	ALF-B23295-14	Hexabromobenzene, 97%	87-82-1	25g	1430	2903	18
B23295.22	ALF-B23295-22	Hexabromobenzene, 97%	87-82-1	100g	5145	2903	18
B23296.03	ALF-B23296-03	6'-Chloro-2'-fluoro-3'-methylacetophenone, 97+%	261762-78-1	1g	3131	2914	18
B23296.06	ALF-B23296-06	6'-Chloro-2'-fluoro-3'-methylacetophenone, 97+%	261762-78-1	5g	12044	2914	18
B23301.14	ALF-B23301-14	Mercaptosuccinic acid, 98%	70-49-5	25g	1197	2930	18
B23301.22	ALF-B23301-22	Mercaptosuccinic acid, 98%	70-49-5	100g	3220	2930	18
B23301.36	ALF-B23301-36	Mercaptosuccinic acid, 98%	70-49-5	500g	11873	2930	18
B23302.14	ALF-B23302-14	N,N-Diethylhydroxylamine, 97%	3710-84-7	25g	1627	2928	18
B23302.22	ALF-B23302-22	N,N-Diethylhydroxylamine, 97%	3710-84-7	100g	4714	2928	18
B23303.03	ALF-B23303-03	2-Chloro-6-fluorophenol, 97%	2040-90-6	1g	2904	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23303.06	ALF-B23303-06	2-Chloro-6-fluorophenol, 97%	2040-90-6	5g	10605	2908	18
B23304.14	ALF-B23304-14	Diethyl n-propylmalonate, 99%	2163-48-6	25g	2474	2917	18
B23304.22	ALF-B23304-22	Diethyl n-propylmalonate, 99%	2163-48-6	100g	7439	2917	18
B23305.04	ALF-B23305-04	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7	2g	2645	2909	18
B23305.09	ALF-B23305-09	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7	10g	8716	2909	18
B23309.06	ALF-B23309-06	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	5g	1242	2918	18
B23309.14	ALF-B23309-14	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	25g	4363	2918	18
B23309.22	ALF-B23309-22	Methyl 2-benzyloxybenzoate, 98%	55142-16-0	100g	14609	2918	18
B23311.14	ALF-B23311-14	4-Allylanisole, 98%	140-67-0	25g	1575	2909	18
B23311.22	ALF-B23311-22	4-Allylanisole, 98%	140-67-0	100g	4488	2909	18
B23312.03	ALF-B23312-03	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3	1g	3662	2903	18
B23312.06	ALF-B23312-06	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3	5g	15228	2903	18
B23313.06	ALF-B23313-06	2,3-Dimethylquinoxaline, 97%	2379-55-7	5g	1350	2933	18
B23313.14	ALF-B23313-14	2,3-Dimethylquinoxaline, 97%	2379-55-7	25g	5136	2933	18
B23313.22	ALF-B23313-22	2,3-Dimethylquinoxaline, 97%	2379-55-7	100g	17855	2933	18
B23315.0E	ALF-B23315-0E	4-Formylmorpholine, 99%	4394-85-8	2500g	23719	2934	18
B23315.22	ALF-B23315-22	4-Formylmorpholine, 99%	4394-85-8	100g	1772	2934	18
B23315.36	ALF-B23315-36	4-Formylmorpholine, 99%	4394-85-8	500g	7197	2934	18
B23317.0B	ALF-B23317-0B	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	1000g	12666	2905	18
B23317.18	ALF-B23317-18	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	50g	1350	2905	18
B23317.30	ALF-B23317-30	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7	250g	3922	2905	18
B23319.22	ALF-B23319-22	N-Methyl-1,3-propanediamine, 99%	6291-84-5	100g	1934	2921	18
B23319.36	ALF-B23319-36	N-Methyl-1,3-propanediamine, 99%	6291-84-5	500g	7709	2921	18
B23320.03	ALF-B23320-03	2,4,5-Trihydroxypyrimidine, 98%	496-76-4	1g	3148	2933	18
B23320.06	ALF-B23320-06	2,4,5-Trihydroxypyrimidine, 98%	496-76-4	5g	13843	2933	18
B23321.03	ALF-B23321-03	5,7,12,14-Pentacenetetrone, 98+%	23912-79-0	1g	3399	2914	18
B23321.06	ALF-B23321-06	5,7,12,14-Pentacenetetrone, 98+%	23912-79-0	5g	13069	2914	18
B23324.03	ALF-B23324-03	2-Chlorobenzeneboronic acid, 97%	3900-89-8	1g	2250	2931	18
B23324.06	ALF-B23324-06	2-Chlorobenzeneboronic acid, 97%	3900-89-8	5g	7421	2931	18
B23324.14	ALF-B23324-14	2-Chlorobenzeneboronic acid, 97%	3900-89-8	25g	28171	2931	18
B23327.14	ALF-B23327-14	2-Ethoxynaphthalene, 99%	93-18-5	25g	935	2909	18
B23327.22	ALF-B23327-22	2-Ethoxynaphthalene, 99%	93-18-5	100g	2339	2909	18
B23327.36	ALF-B23327-36	2-Ethoxynaphthalene, 99%	93-18-5	500g	6828	2909	18
B23328.22	ALF-B23328-22	4-Methyl-1,2-cyclohexanedicarboxylic anhydride, mixture of isomers, 98%	19438-60-9	100g	1925	2917	18
B23328.36	ALF-B23328-36	4-Methyl-1,2-cyclohexanedicarboxylic anhydride, mixture of isomers, 98%	19438-60-9	500g	7582	2917	18
B23330.09	ALF-B23330-09	Light Green SF Yellowish	5141-20-8	10g	1728	3204	18
B23330.18	ALF-B23330-18	Light Green SF Yellowish	5141-20-8	50g	6799	3204	18
B23333.03	ALF-B23333-03	3-Nitro- ^a -toluenesulfonyl chloride, 95%	58032-84-1	1g	1843	2904	18
B23333.06	ALF-B23333-06	3-Nitro- ^a -toluenesulfonyl chloride, 95%	58032-84-1	5g	7088	2904	18
B23333.14	ALF-B23333-14	3-Nitro- ^a -toluenesulfonyl chloride, 95%	58032-84-1	25g	28792	2904	18
B23338.14	ALF-B23338-14	Octanenitrile, 97%	124-12-9	25g	1925	2926	18
B23338.22	ALF-B23338-22	Octanenitrile, 97%	124-12-9	100g	5982	2926	18
B23349.03	ALF-B23349-03	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	1g	1601	2921	18
B23349.06	ALF-B23349-06	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	5g	5162	2921	18
B23349.14	ALF-B23349-14	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	25g	20571	2921	18
B23351.04	ALF-B23351-04	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7	2g	2815	2922	18
B23351.09	ALF-B23351-09	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7	10g	10426	2922	18
B23355.06	ALF-B23355-06	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	5g	2519	2918	18
B23355.14	ALF-B23355-14	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	25g	10505	2918	18
B23355.22	ALF-B23355-22	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	100g	35035	2918	18
B23360.09	ALF-B23360-09	2,4,6-Triaminopyrimidine, 98+%	1004-38-2	10g	1223	2933	18
B23360.18	ALF-B23360-18	2,4,6-Triaminopyrimidine, 98+%	1004-38-2	50g	4021	2933	18
B23362.03	ALF-B23362-03	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8	1g	3697	2926	18
B23362.06	ALF-B23362-06	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8	5g	14400	2926	18
B23366.03	ALF-B23366-03	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3	1g	2565	2924	18
B23366.06	ALF-B23366-06	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3	5g	5504	2924	18
B23367.14	ALF-B23367-14	Ethyl diethoxyphosphinylformate, 98%	1474-78-8	25g	764	2931	18
B23367.22	ALF-B23367-22	Ethyl diethoxyphosphinylformate, 98%	1474-78-8	100g	2159	2931	18
B23367.36	ALF-B23367-36	Ethyl diethoxyphosphinylformate, 98%	1474-78-8	500g	9157	2931	18
B23368.03	ALF-B23368-03	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6	1g	2356	2908	18
B23368.06	ALF-B23368-06	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6	5g	8886	2908	18
B23372.06	ALF-B23372-06	2-Methyl-1,3-dithiolane, 99%	5616-51-3	5g	3310	2934	18
B23372.14	ALF-B23372-14	2-Methyl-1,3-dithiolane, 99%	5616-51-3	25g	12755	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23374.03	ALF-B23374-03	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6	1g	3167	2916	18
B23374.06	ALF-B23374-06	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6	5g	10676	2916	18
B23375.14	ALF-B23375-14	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	25g	2285	2908	18
B23375.22	ALF-B23375-22	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	100g	5991	2908	18
B23375.36	ALF-B23375-36	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3	500g	25986	2908	18
B23376.03	ALF-B23376-03	2-Methoxybenzophenone, 98%	2553-04-0	1g	1565	2914	18
B23376.06	ALF-B23376-06	2-Methoxybenzophenone, 98%	2553-04-0	5g	3823	2914	18
B23380.09	ALF-B23380-09	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	10g	855	2934	18
B23380.18	ALF-B23380-18	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	50g	2987	2934	18
B23381.14	ALF-B23381-14	2-Sulfobenzoic acid hydrate, 98%	123333-68-6	25g	1503	2916	18
B23381.22	ALF-B23381-22	2-Sulfobenzoic acid hydrate, 98%	123333-68-6	100g	4687	2916	18
B23382.22	ALF-B23382-22	4-Chloro-2-nitrotoluene, 99%	89-59-8	100g	1654	2904	18
B23382.36	ALF-B23382-36	4-Chloro-2-nitrotoluene, 99%	89-59-8	500g	6593	2904	18
B23392.06	ALF-B23392-06	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	5g	1728	2917	18
B23392.14	ALF-B23392-14	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	25g	5433	2917	18
B23392.22	ALF-B23392-22	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4	100g	17082	2917	18
B23394.14	ALF-B23394-14	2,4-Dibromophenol, 98%	615-58-7	25g	1430	2908	18
B23394.22	ALF-B23394-22	2,4-Dibromophenol, 98%	615-58-7	100g	3229	2908	18
B23396.03	ALF-B23396-03	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	1g	1898	2921	18
B23396.06	ALF-B23396-06	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	5g	7512	2921	18
B23396.14	ALF-B23396-14	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9	25g	30034	2921	18
B23398.AC	ALF-B23398-AC	3-Methyl-3-buten-1-ol, 97%	763-32-6	25ml	1735	2905	18
B23398.AE	ALF-B23398-AE	3-Methyl-3-buten-1-ol, 97%	763-32-6	100ml	2320	2905	18
B23399.03	ALF-B23399-03	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	1g	1242	2918	18
B23399.06	ALF-B23399-06	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	5g	4956	2918	18
B23399.14	ALF-B23399-14	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3	25g	21272	2918	18
B23400.03	ALF-B23400-03	1,2-Benzisoxazole, 97%	271-95-4	1g	908	2934	18
B23400.06	ALF-B23400-06	1,2-Benzisoxazole, 97%	271-95-4	5g	3057	2934	18
B23401.14	ALF-B23401-14	(^+)-Camphoric anhydride, 98%	595-30-2	25g	1754	2917	18
B23401.18	ALF-B23401-18	(^+)-Camphoric anhydride, 98%	595-30-2	50g	3202	2917	18
B23401.22	ALF-B23401-22	(^+)-Camphoric anhydride, 98%	595-30-2	100g	4659	2917	18
B23402.06	ALF-B23402-06	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	5g	1754	2934	18
B23402.14	ALF-B23402-14	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	25g	6781	2934	18
B23402.22	ALF-B23402-22	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7	100g	22469	2934	18
B23405.06	ALF-B23405-06	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), may cont. up to 1 mole of water	3119-15-1	5g	2509	2922	18
B23405.14	ALF-B23405-14	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), may cont. up to 1 mole of water	3119-15-1	25g	9228	2922	18
B23406.AE	ALF-B23406-AE	1-Chlorohexadecane, 97%	4860-03-1	100ml	1377	2903	18
B23406.AP	ALF-B23406-AP	1-Chlorohexadecane, 97%	4860-03-1	500ml	4407	2903	18
B23408.06	ALF-B23408-06	2-Cyclopenten-1-one, 98%	930-30-3	5g	2149	2914	18
B23408.14	ALF-B23408-14	2-Cyclopenten-1-one, 98%	930-30-3	25g	8904	2914	18
B23410.22	ALF-B23410-22	4-Cumylphenol, 97%	599-64-4	100g	2023	2907	18
B23410.30	ALF-B23410-30	4-Cumylphenol, 97%	599-64-4	250g	3229	2907	18
B23411.06	ALF-B23411-06	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	5g	2744	2909	18
B23411.14	ALF-B23411-14	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	25g	7276	2909	18
B23411.22	ALF-B23411-22	2,2'-Dimethoxybiphenyl, 97%	4877-93-4	100g	25033	2909	18
B23414.14	ALF-B23414-14	2',4'-Dihydroxypropiophenone, 99%	5792-36-9	25g	2527	2914	18
B23414.22	ALF-B23414-22	2',4'-Dihydroxypropiophenone, 99%	5792-36-9	100g	8986	2914	18
B23415.09	ALF-B23415-09	Diphenic anhydride, 98%	6050-13-1	10g	1484	2917	18
B23415.18	ALF-B23415-18	Diphenic anhydride, 98%	6050-13-1	50g	5198	2917	18
B23415.30	ALF-B23415-30	Diphenic anhydride, 98%	6050-13-1	250g	24439	2917	18
B23416.14	ALF-B23416-14	Ethyl undecanoate, 97%	627-90-7	25g	1377	2915	18
B23416.22	ALF-B23416-22	Ethyl undecanoate, 97%	627-90-7	100g	4355	2915	18
B23417.03	ALF-B23417-03	1,3-Benzenedimethanol, 98%	626-18-6	1g	1511	2906	18
B23417.06	ALF-B23417-06	1,3-Benzenedimethanol, 98%	626-18-6	5g	5361	2906	18
B23417.14	ALF-B23417-14	1,3-Benzenedimethanol, 98%	626-18-6	25g	25726	2906	18
B23418.03	ALF-B23418-03	2-Chloro-5-(trifluoromethyl)phenylacetone nitrile, 97%	22902-88-1	1g	2527	2926	18
B23418.06	ALF-B23418-06	2-Chloro-5-(trifluoromethyl)phenylacetone nitrile, 97%	22902-88-1	5g	9652	2926	18
B23420.03	ALF-B23420-03	4-Amino-2-chlorophenol, 99%	3964-52-1	1g	2780	2922	18
B23420.06	ALF-B23420-06	4-Amino-2-chlorophenol, 99%	3964-52-1	5g	8797	2922	18
B23420.14	ALF-B23420-14	4-Amino-2-chlorophenol, 99%	3964-52-1	25g	33578	2922	18
B23421.14	ALF-B23421-14	1,8-Dichloroanthraquinone, 96%	82-43-9	25g	2393	2914	18
B23421.22	ALF-B23421-22	1,8-Dichloroanthraquinone, 96%	82-43-9	100g	6872	2914	18
B23421.36	ALF-B23421-36	1,8-Dichloroanthraquinone, 96%	82-43-9	500g	31033	2914	18
B23422.14	ALF-B23422-14	2-Amino-6-methylbenzothiazole, 99%	2536-91-6	25g	1538	2934	18
B23422.22	ALF-B23422-22	2-Amino-6-methylbenzothiazole, 99%	2536-91-6	100g	5433	2934	18
B23423.08	ALF-B23423-08	1-Chloro-3-nitrobenzene, 98%	121-73-3	1000g	6872	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23423.18	ALF-B23423-18	1-Chloro-3-nitrobenzene, 98%	121-73-3	50g	1070	2904	18
B23423.30	ALF-B23423-30	1-Chloro-3-nitrobenzene, 98%	121-73-3	250g	2329	2904	18
B23426.06	ALF-B23426-06	3-Fluorobenzonitrile, 98%	403-54-3	5g	2798	2926	18
B23426.14	ALF-B23426-14	3-Fluorobenzonitrile, 98%	403-54-3	25g	10676	2926	18
B23426.22	ALF-B23426-22	3-Fluorobenzonitrile, 98%	403-54-3	100g	34350	2926	18
B23431.03	ALF-B23431-03	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4	1g	2250	2903	18
B23431.06	ALF-B23431-06	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4	5g	8969	2903	18
B23433.08	ALF-B23433-08	4-Ethylphenol, 97%	123-07-9	1000g	6872	2907	18
B23433.30	ALF-B23433-30	4-Ethylphenol, 97%	123-07-9	250g	1979	2907	18
B23434.03	ALF-B23434-03	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	1g	1575	2931	18
B23434.06	ALF-B23434-06	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	5g	4723	2931	18
B23434.14	ALF-B23434-14	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8	25g	18457	2931	18
B23435.14	ALF-B23435-14	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7	25g	3040	2933	18
B23435.22	ALF-B23435-22	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7	100g	8499	2933	18
B23439.03	ALF-B23439-03	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	1g	1728	2916	18
B23439.06	ALF-B23439-06	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	5g	6477	2916	18
B23439.14	ALF-B23439-14	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9	25g	26841	2916	18
B23441.14	ALF-B23441-14	Aminomethanesulfonic acid, 97%	13881-91-9	25g	962	2921	18
B23441.22	ALF-B23441-22	Aminomethanesulfonic acid, 97%	13881-91-9	100g	3337	2921	18
B23441.36	ALF-B23441-36	Aminomethanesulfonic acid, 97%	13881-91-9	500g	15417	2921	18
B23443.06	ALF-B23443-06	2-Chloroquinoline, 99%	612-62-4	5g	1447	2933	18
B23443.14	ALF-B23443-14	2-Chloroquinoline, 99%	612-62-4	25g	4794	2933	18
B23444.03	ALF-B23444-03	D-Norvaline, 99%	2013-12-9	1g	1250	2922	18
B23444.06	ALF-B23444-06	D-Norvaline, 99%	2013-12-9	5g	3815	2922	18
B23444.14	ALF-B23444-14	D-Norvaline, 99%	2013-12-9	25g	15381	2922	18
B23446.14	ALF-B23446-14	4-Chlorobenzotrifluoride, 98+%	5216-25-1	25g	755	2903	18
B23446.22	ALF-B23446-22	4-Chlorobenzotrifluoride, 98+%	5216-25-1	100g	1592	2903	18
B23448.06	ALF-B23448-06	1,1,3-Trimethoxypropane, 98%	14315-97-0	5g	2447	2911	18
B23448.14	ALF-B23448-14	1,1,3-Trimethoxypropane, 98%	14315-97-0	25g	7150	2911	18
B23449.06	ALF-B23449-06	1-Bromo-2-ethylbenzene, 98%	1973-22-4	5g	1683	2903	18
B23449.14	ALF-B23449-14	1-Bromo-2-ethylbenzene, 98%	1973-22-4	25g	6477	2903	18
B23449.22	ALF-B23449-22	1-Bromo-2-ethylbenzene, 98%	1973-22-4	100g	22324	2903	18
B23450.22	ALF-B23450-22	Ethyl octanoate, 99%	106-32-1	100g	990	2915	18
B23450.36	ALF-B23450-36	Ethyl octanoate, 99%	106-32-1	500g	2374	2915	18
B23451.14	ALF-B23451-14	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9	25g	2267	2914	18
B23451.22	ALF-B23451-22	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9	100g	6126	2914	18
B23452.08	ALF-B23452-08	1-Formylpiperidine, 99%	2591-86-8	1000g	19430	2933	18
B23452.18	ALF-B23452-18	1-Formylpiperidine, 99%	2591-86-8	50g	1852	2933	18
B23452.30	ALF-B23452-30	1-Formylpiperidine, 99%	2591-86-8	250g	7197	2933	18
B23453.03	ALF-B23453-03	2-Methylbenzotrifluoride, 97%	13630-19-8	1g	2034	2903	18
B23453.06	ALF-B23453-06	2-Methylbenzotrifluoride, 97%	13630-19-8	5g	7781	2903	18
B23454.03	ALF-B23454-03	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	1g	2285	2931	18
B23454.06	ALF-B23454-06	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	5g	8824	2931	18
B23454.14	ALF-B23454-14	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1	25g	32948	2931	18
B23455.03	ALF-B23455-03	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	1g	1341	2922	18
B23455.06	ALF-B23455-06	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	5g	5154	2922	18
B23455.14	ALF-B23455-14	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3	25g	21012	2922	18
B23456.03	ALF-B23456-03	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5	1g	1341	2933	18
B23456.06	ALF-B23456-06	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5	5g	4210	2933	18
B23459.09	ALF-B23459-09	Calconcarboxylic acid	3737-95-9	10g	1799	2927	18
B23459.18	ALF-B23459-18	Calconcarboxylic acid	3737-95-9	50g	6386	2927	18
B23460.09	ALF-B23460-09	Cobalt(II) thiocyanate, 98+%	3017-60-5	10g	2014	2842	18
B23460.18	ALF-B23460-18	Cobalt(II) thiocyanate, 98+%	3017-60-5	50g	8031	2842	18
B23460.30	ALF-B23460-30	Cobalt(II) thiocyanate, 98+%	3017-60-5	250g	29925	2842	18
B23461.06	ALF-B23461-06	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7	5g	2788	2933	18
B23461.14	ALF-B23461-14	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7	25g	10732	2933	18
B23461.22	ALF-B23461-22	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7	100g	36608	2933	18
B23463.03	ALF-B23463-03	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	1g	2123	2926	18
B23463.06	ALF-B23463-06	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	5g	6872	2926	18
B23463.14	ALF-B23463-14	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	25g	26625	2926	18
B23464.03	ALF-B23464-03	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7	1g	2583	2916	18
B23464.06	ALF-B23464-06	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7	5g	8356	2916	18
B23465.AK	ALF-B23465-AK	2-Ethylbutyraldehyde, 98%	97-96-1	250ml	4452	2912	18
B23466.06	ALF-B23466-06	Acenaphthenequinone, 95%	82-86-0	5g	962	2914	18
B23466.14	ALF-B23466-14	Acenaphthenequinone, 95%	82-86-0	25g	2482	2914	18
B23466.22	ALF-B23466-22	Acenaphthenequinone, 95%	82-86-0	100g	8662	2914	18
B23469.06	ALF-B23469-06	(1S)-(-)-Camphor, 98%	464-48-2	5g	1890	2914	18
B23469.14	ALF-B23469-14	(1S)-(-)-Camphor, 98%	464-48-2	25g	7150	2914	18
B23469.22	ALF-B23469-22	(1S)-(-)-Camphor, 98%	464-48-2	100g	26238	2914	18
B23470.09	ALF-B23470-09	3-Ethylphenol, 95%	620-17-7	10g	2536	2907	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23470.18	ALF-B23470-18	3-Ethylphenol, 95%	620-17-7	50g	10345	2907	18
B23470.30	ALF-B23470-30	3-Ethylphenol, 95%	620-17-7	250g	44614	2907	18
B23471.18	ALF-B23471-18	2-Ethylhexanal, 97%	123-05-7	50g	1728	2912	18
B23471.30	ALF-B23471-30	2-Ethylhexanal, 97%	123-05-7	250g	4165	2912	18
B23472.0E	ALF-B23472-0E	Benzyl acetate, 99%	140-11-4	2500g	5407	2915	18
B23472.36	ALF-B23472-36	Benzyl acetate, 99%	140-11-4	500g	1691	2915	18
B23473.18	ALF-B23473-18	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9	50g	2430	2906	18
B23473.30	ALF-B23473-30	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9	250g	7377	2906	18
B23475.06	ALF-B23475-06	2,2-Dichloroacetophenone, 97%	2648-61-5	5g	1412	2914	18
B23475.14	ALF-B23475-14	2,2-Dichloroacetophenone, 97%	2648-61-5	25g	3759	2914	18
B23475.22	ALF-B23475-22	2,2-Dichloroacetophenone, 97%	2648-61-5	100g	11738	2914	18
B23477.14	ALF-B23477-14	2-Nitro-p-phenylenediamine, 95%	5307-14-2	25g	1312	2921	18
B23477.22	ALF-B23477-22	2-Nitro-p-phenylenediamine, 95%	5307-14-2	100g	2698	2921	18
B23477.36	ALF-B23477-36	2-Nitro-p-phenylenediamine, 95%	5307-14-2	500g	10335	2921	18
B23478.03	ALF-B23478-03	3-Acetylbenzeneboronic acid, 97%	204841-19-0	1g	1286	2931	18
B23478.06	ALF-B23478-06	3-Acetylbenzeneboronic acid, 97%	204841-19-0	5g	4012	2931	18
B23478.14	ALF-B23478-14	3-Acetylbenzeneboronic acid, 97%	204841-19-0	25g	17000	2931	18
B23480.03	ALF-B23480-03	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	1g	3436	2903	18
B23480.06	ALF-B23480-06	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	5g	11846	2903	18
B23480.14	ALF-B23480-14	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8	25g	35600	2903	18
B23483.06	ALF-B23483-06	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4	5g	4676	2930	18
B23483.14	ALF-B23483-14	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4	25g	18979	2930	18
B23484.03	ALF-B23484-03	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5	1g	2825	2916	18
B23484.06	ALF-B23484-06	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5	5g	10003	2916	18
B23485.18	ALF-B23485-18	3-(4-Morpholinyl)propylamine, 98%	123-00-2	50g	3264	2934	18
B23485.30	ALF-B23485-30	3-(4-Morpholinyl)propylamine, 98%	123-00-2	250g	13943	2934	18
B23486.14	ALF-B23486-14	Cyclododecanol, 99%	1724-39-6	25g	1358	2906	18
B23486.22	ALF-B23486-22	Cyclododecanol, 99%	1724-39-6	100g	2807	2906	18
B23486.36	ALF-B23486-36	Cyclododecanol, 99%	1724-39-6	500g	10641	2906	18
B23487.14	ALF-B23487-14	S-Carboxymethyl-L-cysteine, 97%	638-23-3	25g	2780	2930	18
B23487.22	ALF-B23487-22	S-Carboxymethyl-L-cysteine, 97%	638-23-3	100g	8302	2930	18
B23490.09	ALF-B23490-09	Benzyl methyl ether, 99%	538-86-3	10g	1430	2909	18
B23490.18	ALF-B23490-18	Benzyl methyl ether, 99%	538-86-3	50g	5082	2909	18
B23490.30	ALF-B23490-30	Benzyl methyl ether, 99%	538-86-3	250g	19358	2909	18
B23492.14	ALF-B23492-14	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4	25g	3517	2933	18
B23492.22	ALF-B23492-22	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4	100g	7636	2933	18
B23495.08	ALF-B23495-08	2,4-Diaminotoluene, 98%	95-80-7	1000g	9823	2921	18
B23495.30	ALF-B23495-30	2,4-Diaminotoluene, 98%	95-80-7	250g	3517	2921	18
B23496.14	ALF-B23496-14	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	25g	4048	2914	18
B23496.22	ALF-B23496-22	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	100g	13843	2914	18
B23496.36	ALF-B23496-36	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1	500g	42726	2914	18
B23497.18	ALF-B23497-18	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7	50g	3653	2909	18
B23497.30	ALF-B23497-30	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7	250g	12108	2909	18
B23498.03	ALF-B23498-03	3-Chloro-2,6-difluorobenzyl alcohol, 97+%	252004-35-6	1g	3104	2906	18
B23498.06	ALF-B23498-06	3-Chloro-2,6-difluorobenzyl alcohol, 97+%	252004-35-6	5g	12071	2906	18
B23499.03	ALF-B23499-03	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7	1g	3823	2903	18
B23499.06	ALF-B23499-06	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7	5g	14860	2903	18
B23500.03	ALF-B23500-03	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6	1g	5541	2930	18
B23500.06	ALF-B23500-06	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6	5g	21840	2930	18
B23501.09	ALF-B23501-09	p-Tolyl chlorothionoformate, 97%	937-63-3	10g	4407	2930	18
B23501.18	ALF-B23501-18	p-Tolyl chlorothionoformate, 97%	937-63-3	50g	16514	2930	18
B23504.14	ALF-B23504-14	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9	25g	917	2933	18
B23504.22	ALF-B23504-22	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9	100g	1457	2933	18
B23504.36	ALF-B23504-36	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9	500g	2393	2933	18
B23510.06	ALF-B23510-06	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	5g	3995	2928	18
B23510.14	ALF-B23510-14	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	25g	13158	2928	18
B23510.22	ALF-B23510-22	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	100g	34180	2928	18
B23513.06	ALF-B23513-06	Catechol Violet	115-41-3	5g	2347	2934	18
B23513.14	ALF-B23513-14	Catechol Violet	115-41-3	25g	8904	2934	18
B23514.03	ALF-B23514-03	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2	1g	1898	2916	18
B23514.06	ALF-B23514-06	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2	5g	8185	2916	18
B23516.03	ALF-B23516-03	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4	1g	2194	2909	18
B23516.06	ALF-B23516-06	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4	5g	8797	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23517.03	ALF-B23517-03	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4	1g	2878	2914	18
B23517.06	ALF-B23517-06	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4	5g	10991	2914	18
B23519.14	ALF-B23519-14	4-(Aminomethyl)benzoic acid, 97%	56-91-7	25g	2240	2922	18
B23519.22	ALF-B23519-22	4-(Aminomethyl)benzoic acid, 97%	56-91-7	100g	5873	2922	18
B23519.36	ALF-B23519-36	4-(Aminomethyl)benzoic acid, 97%	56-91-7	500g	24466	2922	18
B23521.06	ALF-B23521-06	(+)-Griseofulvin, 97%	126-07-8	5g	1728	2941	18
B23521.14	ALF-B23521-14	(+)-Griseofulvin, 97%	126-07-8	25g	5082	2941	18
B23521.22	ALF-B23521-22	(+)-Griseofulvin, 97%	126-07-8	100g	15841	2941	18
B23524.03	ALF-B23524-03	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8	1g	2744	2914	18
B23524.06	ALF-B23524-06	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8	5g	11171	2914	18
B23525.03	ALF-B23525-03	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3	1g	1710	2916	18
B23525.06	ALF-B23525-06	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3	5g	6611	2916	18
B23526.03	ALF-B23526-03	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	1g	2744	2913	18
B23526.06	ALF-B23526-06	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	5g	7223	2913	18
B23526.14	ALF-B23526-14	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6	25g	25096	2913	18
B23527.06	ALF-B23527-06	3-Fluorobenzylamine, 97%	100-82-3	5g	2834	2921	18
B23527.09	ALF-B23527-09	3-Fluorobenzylamine, 97%	100-82-3	10g	5127	2921	18
B23527.14	ALF-B23527-14	3-Fluorobenzylamine, 97%	100-82-3	25g	11064	2921	18
B23530.08	ALF-B23530-08	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	1000g	9859	2909	18
B23530.18	ALF-B23530-18	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	50g	1070	2909	18
B23530.30	ALF-B23530-30	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5	250g	3193	2909	18
B23532.14	ALF-B23532-14	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2	25g	1565	2903	18
B23532.22	ALF-B23532-22	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2	100g	4407	2903	18
B23534.14	ALF-B23534-14	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9	25g	2329	2934	18
B23534.22	ALF-B23534-22	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9	100g	6369	2934	18
B23537.06	ALF-B23537-06	2,3,5-Collidine, 99%	695-98-7	5g	1304	2933	18
B23537.14	ALF-B23537-14	2,3,5-Collidine, 99%	695-98-7	25g	2869	2933	18
B23537.22	ALF-B23537-22	2,3,5-Collidine, 99%	695-98-7	100g	9013	2933	18
B23538.14	ALF-B23538-14	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	25g	2798	2933	18
B23538.22	ALF-B23538-22	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	100g	7565	2933	18
B23540.03	ALF-B23540-03	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	1g	1898	2926	18
B23540.06	ALF-B23540-06	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	5g	4696	2926	18
B23540.14	ALF-B23540-14	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2	25g	14950	2926	18
B23541.06	ALF-B23541-06	DL-Pipecolic acid, 99%	535-75-1	5g	1304	2933	18
B23541.14	ALF-B23541-14	DL-Pipecolic acid, 99%	535-75-1	25g	3490	2933	18
B23541.22	ALF-B23541-22	DL-Pipecolic acid, 99%	535-75-1	100g	8797	2933	18
B23542.14	ALF-B23542-14	2-Chloro-4-nitrotoluene, 98%	121-86-8	25g	1627	2904	18
B23542.22	ALF-B23542-22	2-Chloro-4-nitrotoluene, 98%	121-86-8	100g	4399	2904	18
B23542.36	ALF-B23542-36	2-Chloro-4-nitrotoluene, 98%	121-86-8	500g	14535	2904	18
B23543.03	ALF-B23543-03	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	1g	1979	2932	18
B23543.06	ALF-B23543-06	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	5g	7350	2932	18
B23543.14	ALF-B23543-14	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1	25g	29279	2932	18
B23544.14	ALF-B23544-14	1,2-Dimethylimidazole, 98%	1739-84-0	25g	952	2933	18
B23544.22	ALF-B23544-22	1,2-Dimethylimidazole, 98%	1739-84-0	100g	1952	2933	18
B23544.36	ALF-B23544-36	1,2-Dimethylimidazole, 98%	1739-84-0	500g	5947	2933	18
B23545.22	ALF-B23545-22	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	100g	1538	2907	18
B23545.36	ALF-B23545-36	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	500g	2060	2907	18
B23548.09	ALF-B23548-09	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	10g	1952	2909	18
B23548.18	ALF-B23548-18	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	50g	7538	2909	18
B23548.30	ALF-B23548-30	4-(2-Methoxyethyl)phenol, 98%	56718-71-9	250g	29477	2909	18
B23551.06	ALF-B23551-06	n-Butyldimethylchlorosilane, 96%	1000-50-6	5g	1817	2931	18
B23551.14	ALF-B23551-14	n-Butyldimethylchlorosilane, 96%	1000-50-6	25g	5082	2931	18
B23551.22	ALF-B23551-22	n-Butyldimethylchlorosilane, 96%	1000-50-6	100g	16578	2931	18
B23556.14	ALF-B23556-14	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	25g	1153	2916	18
B23556.22	ALF-B23556-22	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	100g	2662	2916	18
B23556.36	ALF-B23556-36	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5	500g	9139	2916	18
B23557.03	ALF-B23557-03	3-Chloro-2,6-difluorobenzaldehyde, 97%	190011-87-1	1g	2167	2913	18
B23557.06	ALF-B23557-06	3-Chloro-2,6-difluorobenzaldehyde, 97%	190011-87-1	5g	6710	2913	18
B23558.06	ALF-B23558-06	1,1-Diphenylpentane, 97%	1726-12-1	5g	1583	2902	18
B23558.14	ALF-B23558-14	1,1-Diphenylpentane, 97%	1726-12-1	25g	6071	2902	18
B23559.03	ALF-B23559-03	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1	1g	2635	2918	18
B23559.06	ALF-B23559-06	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1	5g	10083	2918	18
B23560.09	ALF-B23560-09	2-Amino-5-methylphenol, 98%	2835-98-5	10g	1304	2922	18
B23560.18	ALF-B23560-18	2-Amino-5-methylphenol, 98%	2835-98-5	50g	3957	2922	18
B23561.06	ALF-B23561-06	1-(4-Bromophenyl)ethanol, 95%	5391-88-8	5g	1106	2906	18
B23561.14	ALF-B23561-14	1-(4-Bromophenyl)ethanol, 95%	5391-88-8	25g	2716	2906	18

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B23561.22	ALF-B23561-22	1-(4-Bromophenyl)ethanol, 95%	5391-88-8	100g	8627	2906	18
B23563.03	ALF-B23563-03	3-Hydroxyphenylacetic acid, 99%	621-37-4	1g	1088	2918	18
B23563.06	ALF-B23563-06	3-Hydroxyphenylacetic acid, 99%	621-37-4	5g	4156	2918	18
B23563.14	ALF-B23563-14	3-Hydroxyphenylacetic acid, 99%	621-37-4	25g	13763	2918	18
B23565.06	ALF-B23565-06	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6	5g	2474	2903	18
B23565.14	ALF-B23565-14	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6	25g	5189	2903	18
B23566.09	ALF-B23566-09	1,4-Dibromo-2-chlorobenzene, 99+%	3460-24-0	10g	1583	2903	18
B23566.18	ALF-B23566-18	1,4-Dibromo-2-chlorobenzene, 99+%	3460-24-0	50g	5109	2903	18
B23567.03	ALF-B23567-03	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2	1g	3022	2909	18
B23567.06	ALF-B23567-06	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2	5g	11702	2909	18
B23568.18	ALF-B23568-18	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	50g	3031	2918	18
B23568.30	ALF-B23568-30	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	250g	12206	2918	18
B23571.09	ALF-B23571-09	3-Methoxybenzoyl chloride, 99%	1711-05-3	10g	2258	2918	18
B23571.18	ALF-B23571-18	3-Methoxybenzoyl chloride, 99%	1711-05-3	50g	8338	2918	18
B23571.30	ALF-B23571-30	3-Methoxybenzoyl chloride, 99%	1711-05-3	250g	29925	2918	18
B23574.06	ALF-B23574-06	8-Nitroquinoline, 98%	607-35-2	5g	1852	2933	18
B23574.14	ALF-B23574-14	8-Nitroquinoline, 98%	607-35-2	25g	6162	2933	18
B23574.22	ALF-B23574-22	8-Nitroquinoline, 98%	607-35-2	100g	21560	2933	18
B23577.06	ALF-B23577-06	N-Ethylethylenediamine, 98%	110-72-5	5g	935	2921	18
B23577.14	ALF-B23577-14	N-Ethylethylenediamine, 98%	110-72-5	25g	3688	2921	18
B23578.06	ALF-B23578-06	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8	5g	1312	2931	18
B23578.14	ALF-B23578-14	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8	25g	4074	2931	18
B23578.22	ALF-B23578-22	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8	100g	13241	2931	18
B23579.22	ALF-B23579-22	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	100g	1205	2933	18
B23579.36	ALF-B23579-36	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	500g	4992	2933	18
B23583.09	ALF-B23583-09	Flufenamic acid, 97%	530-78-9	10g	1026	2933	18
B23583.18	ALF-B23583-18	Flufenamic acid, 97%	530-78-9	50g	2356	2933	18
B23583.30	ALF-B23583-30	Flufenamic acid, 97%	530-78-9	250g	10335	2933	18
B23586.MB	ALF-B23586-MB	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3	25mg	19393	2935	18
B23586.MC	ALF-B23586-MC	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3	100mg	59475	2935	18
B23589.03	ALF-B23589-03	2-(Methylamino)pyridine, 98%	4597-87-9	1g	1008	2933	18
B23589.06	ALF-B23589-06	2-(Methylamino)pyridine, 98%	4597-87-9	5g	2924	2933	18
B23589.14	ALF-B23589-14	2-(Methylamino)pyridine, 98%	4597-87-9	25g	10345	2933	18
B23592.14	ALF-B23592-14	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	25g	1790	2918	18
B23592.22	ALF-B23592-22	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	100g	3544	2918	18
B23592.36	ALF-B23592-36	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7	500g	12755	2918	18
B23594.AK	ALF-B23594-AK	Methyltrimethoxysilane, 97%	1185-55-3	250ml	1124	2931	18
B23594.AU	ALF-B23594-AU	Methyltrimethoxysilane, 97%	1185-55-3	1000ml	4048	2931	18
B23596.08	ALF-B23596-08	2-Chlorotoluene, 99%	95-49-8	1000g	2734	2903	18
B23596.22	ALF-B23596-22	2-Chlorotoluene, 99%	95-49-8	100g	755	2903	18
B23596.30	ALF-B23596-30	2-Chlorotoluene, 99%	95-49-8	250g	1333	2903	18
B23597.06	ALF-B23597-06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'- tetramethyluronium hexafluorophosphate, 98%	94790-37-1	5g	1484	2933	18
B23597.14	ALF-B23597-14	O-(1H-Benzotriazol-1-yl)-N,N,N',N'- tetramethyluronium hexafluorophosphate, 98%	94790-37-1	25g	2240	2933	18
B23597.22	ALF-B23597-22	O-(1H-Benzotriazol-1-yl)-N,N,N',N'- tetramethyluronium hexafluorophosphate, 98%	94790-37-1	100g	5127	2933	18
B23598.03	ALF-B23598-03	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1	1g	2312	2922	18
B23598.06	ALF-B23598-06	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1	5g	9482	2922	18
B23608.06	ALF-B23608-06	Bis(trimethylsilyl) sulfate, 97%	18306-29-1	5g	2005	2931	18
B23608.14	ALF-B23608-14	Bis(trimethylsilyl) sulfate, 97%	18306-29-1	25g	7150	2931	18
B23608.22	ALF-B23608-22	Bis(trimethylsilyl) sulfate, 97%	18306-29-1	100g	24008	2931	18
B23609.06	ALF-B23609-06	Bis(triphenyltin) oxide, 98%	1262-21-1	5g	1205	2931	18
B23609.14	ALF-B23609-14	Bis(triphenyltin) oxide, 98%	1262-21-1	25g	4632	2931	18
B23610.03	ALF-B23610-03	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2	1g	2447	2932	18
B23610.06	ALF-B23610-06	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2	5g	9482	2932	18
B23611.03	ALF-B23611-03	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5	1g	2716	2926	18
B23611.06	ALF-B23611-06	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5	5g	10335	2926	18
B23612.14	ALF-B23612-14	Tin(II) 2-ethylhexanoate, 96%	301-10-0	25g	1385	2915	18
B23612.22	ALF-B23612-22	Tin(II) 2-ethylhexanoate, 96%	301-10-0	100g	3310	2915	18
B23613.0B	ALF-B23613-0B	3-Cyclohexylpropionic acid, 98+%	701-97-3	1000g	41007	2916	18
B23613.18	ALF-B23613-18	3-Cyclohexylpropionic acid, 98+%	701-97-3	50g	3832	2916	18
B23613.30	ALF-B23613-30	3-Cyclohexylpropionic acid, 98+%	701-97-3	250g	15282	2916	18
B23615.14	ALF-B23615-14	Copper(II) acetate, anhydrous, 98%	142-71-2	25g	1627	2915	18
B23615.22	ALF-B23615-22	Copper(II) acetate, anhydrous, 98%	142-71-2	100g	4399	2915	18

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B23615.36	ALF-B23615-36	Copper(II) acetate, anhydrous, 98%	142-71-2	500g	14500	2915	18
B23616.AK	ALF-B23616-AK	2-(Dimethylamino)ethanol, 99+%	108-01-0	250ml	971	2922	18
B23616.AU	ALF-B23616-AU	2-(Dimethylamino)ethanol, 99+%	108-01-0	1000ml	2374	2922	18
B23619.09	ALF-B23619-09	Cesium chromate, 99+%	13454-78-9	10g	1890	2841	18
B23619.18	ALF-B23619-18	Cesium chromate, 99+%	13454-78-9	50g	7547	2841	18
B23619.30	ALF-B23619-30	Cesium chromate, 99+%	13454-78-9	250g	30223	2841	18
B23620.06	ALF-B23620-06	2-Nonyne, 98%	19447-29-1	5g	1970	2901	18
B23620.14	ALF-B23620-14	2-Nonyne, 98%	19447-29-1	25g	7681	2901	18
B23621.14	ALF-B23621-14	N-Acetyl-L-glutamic acid, 99%	1188-37-0	25g	1132	2924	18
B23621.22	ALF-B23621-22	N-Acetyl-L-glutamic acid, 99%	1188-37-0	100g	3275	2924	18
B23623.06	ALF-B23623-06	6-Acetamidohexanoic acid hydrate, 99%	57-08-9	5g	2420	2924	18
B23623.14	ALF-B23623-14	6-Acetamidohexanoic acid hydrate, 99%	57-08-9	25g	9724	2924	18
B23624.03	ALF-B23624-03	4-(Trifluoromethylthio)benzoyl chloride, 97%	330-14-3	1g	2014	2930	18
B23624.06	ALF-B23624-06	4-(Trifluoromethylthio)benzoyl chloride, 97%	330-14-3	5g	7718	2930	18
B23627.09	ALF-B23627-09	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	10g	3626	2930	18
B23627.18	ALF-B23627-18	2-Nitrobenzenesulfonyl chloride, 98%	7669-54-7	50g	14437	2930	18
B23628.03	ALF-B23628-03	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	1g	1530	2909	18
B23628.06	ALF-B23628-06	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	5g	5909	2909	18
B23628.14	ALF-B23628-14	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6	25g	18250	2909	18
B23629.03	ALF-B23629-03	5-Chloro-2-(trifluoromethyl)phenylacetone nitrile, 97%	261763-26-2	1g	5496	2926	18
B23629.06	ALF-B23629-06	5-Chloro-2-(trifluoromethyl)phenylacetone nitrile, 97%	261763-26-2	5g	21956	2926	18
B23630.04	ALF-B23630-04	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5	2g	3193	2922	18
B23630.09	ALF-B23630-09	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5	10g	12215	2922	18
B23631.04	ALF-B23631-04	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	2g	3004	2934	18
B23631.09	ALF-B23631-09	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	10g	11747	2934	18
B23631.18	ALF-B23631-18	5-Amino-2-methylbenzothiazole, 99%	13382-43-9	50g	46612	2934	18
B23634.14	ALF-B23634-14	3-(Aminomethyl)pyridine, 99+%	3731-52-0	25g	1422	2933	18
B23634.22	ALF-B23634-22	3-(Aminomethyl)pyridine, 99+%	3731-52-0	100g	3966	2933	18
B23636.08	ALF-B23636-08	Zinc propionate, 97%	557-28-8	1000g	19358	2915	18
B23636.18	ALF-B23636-18	Zinc propionate, 97%	557-28-8	50g	1484	2915	18
B23636.30	ALF-B23636-30	Zinc propionate, 97%	557-28-8	250g	6071	2915	18
B23637.03	ALF-B23637-03	Thiophene-3-boronic acid, 98%	6165-69-1	1g	1474	2934	18
B23637.06	ALF-B23637-06	Thiophene-3-boronic acid, 98%	6165-69-1	5g	4676	2934	18
B23637.14	ALF-B23637-14	Thiophene-3-boronic acid, 98%	6165-69-1	25g	21318	2934	18
B23641.06	ALF-B23641-06	3,5-Dichlorosalicylic acid, 99%	320-72-9	5g	1161	2918	18
B23641.14	ALF-B23641-14	3,5-Dichlorosalicylic acid, 99%	320-72-9	25g	2707	2918	18
B23641.22	ALF-B23641-22	3,5-Dichlorosalicylic acid, 99%	320-72-9	100g	6926	2918	18
B23643.14	ALF-B23643-14	Nickel(II) lactate tetrahydrate, 98%		25g	1223	2918	18
B23643.22	ALF-B23643-22	Nickel(II) lactate tetrahydrate, 98%		100g	3589	2918	18
B23643.36	ALF-B23643-36	Nickel(II) lactate tetrahydrate, 98%		500g	14355	2918	18
B23644.03	ALF-B23644-03	2-Ethoxybenzeneboronic acid, 98%	213211-69-9	1g	2951	2931	18
B23644.06	ALF-B23644-06	2-Ethoxybenzeneboronic acid, 98%	213211-69-9	5g	9058	2931	18
B23644.14	ALF-B23644-14	2-Ethoxybenzeneboronic acid, 98%	213211-69-9	25g	41017	2931	18
B23650.03	ALF-B23650-03	6-Chloroindole, 99%	17422-33-2	1g	1627	2933	18
B23650.06	ALF-B23650-06	6-Chloroindole, 99%	17422-33-2	5g	6089	2933	18
B23654.08	ALF-B23654-08	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	1000g	12233	2918	18
B23654.18	ALF-B23654-18	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	50g	1358	2918	18
B23654.30	ALF-B23654-30	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8	250g	3626	2918	18
B23655.04	ALF-B23655-04	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0	2g	2627	2909	18
B23655.09	ALF-B23655-09	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0	10g	9912	2909	18
B23656.03	ALF-B23656-03	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6	1g	2662	2916	18
B23656.06	ALF-B23656-06	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6	5g	10335	2916	18
B23657.14	ALF-B23657-14	1,2,3,4-Tetrahydrocarbazole, 99%	942-01-8	25g	1691	2933	18
B23657.22	ALF-B23657-22	1,2,3,4-Tetrahydrocarbazole, 99%	942-01-8	100g	4156	2933	18
B23658.03	ALF-B23658-03	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4	1g	6315	2913	18
B23658.06	ALF-B23658-06	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4	5g	21696	2913	18
B23659.06	ALF-B23659-06	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9	5g	3670	2904	18
B23659.14	ALF-B23659-14	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9	25g	15462	2904	18
B23660.0E	ALF-B23660-0E	Iminodiacetonitrile, 95%	628-87-5	2500g	24772	2926	18
B23660.22	ALF-B23660-22	Iminodiacetonitrile, 95%	628-87-5	100g	1530	2926	18
B23660.36	ALF-B23660-36	Iminodiacetonitrile, 95%	628-87-5	500g	5864	2926	18
B23661.03	ALF-B23661-03	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	1g	1043	2932	18
B23661.06	ALF-B23661-06	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	5g	3455	2932	18

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B23661.14	ALF-B23661-14	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5	25g	14437	2932	18
B23662.09	ALF-B23662-09	2-Bromopropionyl chloride, 98%	7148-74-5	10g	3328	2915	18
B23662.18	ALF-B23662-18	2-Bromopropionyl chloride, 98%	7148-74-5	50g	14400	2915	18
B23663.09	ALF-B23663-09	Glutaronitrile, 99%	544-13-8	10g	1807	2926	18
B23663.18	ALF-B23663-18	Glutaronitrile, 99%	544-13-8	50g	6036	2926	18
B23665.03	ALF-B23665-03	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6	1g	3113	2909	18
B23665.06	ALF-B23665-06	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6	5g	12017	2909	18
B23666.06	ALF-B23666-06	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	5g	1242	2903	18
B23666.09	ALF-B23666-09	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	10g	1664	2903	18
B23666.18	ALF-B23666-18	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4	50g	4434	2903	18
B23668.03	ALF-B23668-03	5-Trifluoromethyl-m-phenylenediamine, 97+%	368-53-6	1g	3912	2921	18
B23668.06	ALF-B23668-06	5-Trifluoromethyl-m-phenylenediamine, 97+%	368-53-6	5g	13069	2921	18
B23672.06	ALF-B23672-06	Di-n-butyl sulfoxide, 97%	2168-93-6	5g	1312	2930	18
B23672.14	ALF-B23672-14	Di-n-butyl sulfoxide, 97%	2168-93-6	25g	4508	2930	18
B23673.AE	ALF-B23673-AE	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2	100ml	1286	2909	18
B23673.AP	ALF-B23673-AP	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2	500ml	2312	2909	18
B23674.18	ALF-B23674-18	2-Phenylindole, 95%	948-65-2	50g	1188	2933	18
B23674.30	ALF-B23674-30	2-Phenylindole, 95%	948-65-2	250g	4048	2933	18
B23675.08	ALF-B23675-08	2-Chloro-6-nitrotoluene, 98+%	83-42-1	1000g	5496	2904	18
B23675.30	ALF-B23675-30	2-Chloro-6-nitrotoluene, 98+%	83-42-1	250g	1772	2904	18
B23676.03	ALF-B23676-03	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	1g	2285	2932	18
B23676.06	ALF-B23676-06	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	5g	7223	2932	18
B23676.14	ALF-B23676-14	Benzo[b]furan-2-boronic acid, 98%	98437-24-2	25g	29061	2932	18
B23683.03	ALF-B23683-03	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	1g	3140	2931	18
B23683.06	ALF-B23683-06	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	5g	8329	2931	18
B23683.14	ALF-B23683-14	4-Ethoxybenzeneboronic acid, 98%	22237-13-4	25g	37599	2931	18
B23684.09	ALF-B23684-09	Diethoxymethylphenylsilane, 97+%	775-56-4	10g	1881	2931	18
B23684.18	ALF-B23684-18	Diethoxymethylphenylsilane, 97+%	775-56-4	50g	7700	2931	18
B23686.06	ALF-B23686-06	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	5g	1070	2934	18
B23686.14	ALF-B23686-14	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	25g	3517	2934	18
B23686.22	ALF-B23686-22	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2	100g	11873	2934	18
B23688.03	ALF-B23688-03	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	1g	4219	2931	18
B23688.06	ALF-B23688-06	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	5g	19087	2931	18
B23688.14	ALF-B23688-14	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2	25g	76240	2931	18
B23691.06	ALF-B23691-06	4-Chlorobenzhydrol, 98%	119-56-2	5g	1916	2906	18
B23691.14	ALF-B23691-14	4-Chlorobenzhydrol, 98%	119-56-2	25g	5605	2906	18
B23691.22	ALF-B23691-22	4-Chlorobenzhydrol, 98%	119-56-2	100g	16694	2906	18
B23692.AK	ALF-B23692-AK	2-Methylfuran, 98+%, stab.	534-22-5	250ml	1960	2932	18
B23692.AU	ALF-B23692-AU	2-Methylfuran, 98+%, stab.	534-22-5	1000ml	5009	2932	18
B23694.22	ALF-B23694-22	3-Ethoxypropylamine, 99%	6291-85-6	100g	1772	2922	18
B23694.36	ALF-B23694-36	3-Ethoxypropylamine, 99%	6291-85-6	500g	7114	2922	18
B23696.06	ALF-B23696-06	Di-n-dodecyl sulfide, 90+%	2469-45-6	5g	1484	2930	18
B23696.14	ALF-B23696-14	Di-n-dodecyl sulfide, 90+%	2469-45-6	25g	4425	2930	18
B23696.22	ALF-B23696-22	Di-n-dodecyl sulfide, 90+%	2469-45-6	100g	11900	2930	18
B23697.14	ALF-B23697-14	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	25g	1474	2931	18
B23697.22	ALF-B23697-22	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	100g	4974	2931	18
B23697.36	ALF-B23697-36	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	500g	21767	2931	18
B23698.09	ALF-B23698-09	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	10g	1790	2930	18
B23698.18	ALF-B23698-18	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	50g	6000	2930	18
B23698.30	ALF-B23698-30	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7	250g	24178	2930	18
B23700.02	ALF-B23700-02	5-Methoxyflavone, 97%	42079-78-7	0.5g	4587	2932	18
B23700.77	ALF-B23700-77	5-Methoxyflavone, 97%	42079-78-7	0.1g	1259	2932	18
B23700.88	ALF-B23700-88	5-Methoxyflavone, 97%	42079-78-7	2.5g	20679	2932	18
B23702.09	ALF-B23702-09	Diisopropyl phenylphosphonite, 95%	36238-99-0	10g	6080	2931	18
B23702.18	ALF-B23702-18	Diisopropyl phenylphosphonite, 95%	36238-99-0	50g	23377	2931	18
B23703.03	ALF-B23703-03	Biphenyl-4-boronic acid, 98+%	5122-94-1	1g	1664	2931	18
B23703.06	ALF-B23703-06	Biphenyl-4-boronic acid, 98+%	5122-94-1	5g	5578	2931	18
B23703.14	ALF-B23703-14	Biphenyl-4-boronic acid, 98+%	5122-94-1	25g	17890	2931	18
B23706.03	ALF-B23706-03	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9	1g	2492	2922	18
B23706.06	ALF-B23706-06	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9	5g	9606	2922	18
B23707.03	ALF-B23707-03	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	1g	1088	2933	18
B23707.06	ALF-B23707-06	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	5g	1672	2933	18

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B23707.14	ALF-B23707-14	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1	25g	6071	2933	18
B23708.0B	ALF-B23708-0B	Manganese(II) acetate, anhydrous, 98+%	638-38-0	1000g	23395	2915	18
B23708.18	ALF-B23708-18	Manganese(II) acetate, anhydrous, 98+%	638-38-0	50g	1934	2915	18
B23708.30	ALF-B23708-30	Manganese(II) acetate, anhydrous, 98+%	638-38-0	250g	6657	2915	18
B23709.03	ALF-B23709-03	4-Vinylbenzeneboronic acid, 97%	2156-04-9	1g	2114	2931	18
B23709.06	ALF-B23709-06	4-Vinylbenzeneboronic acid, 97%	2156-04-9	5g	6737	2931	18
B23709.14	ALF-B23709-14	4-Vinylbenzeneboronic acid, 97%	2156-04-9	25g	29952	2931	18
B23711.03	ALF-B23711-03	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8	1g	2339	2934	18
B23711.06	ALF-B23711-06	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8	5g	7223	2934	18
B23711.14	ALF-B23711-14	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8	25g	28451	2934	18
B23713.06	ALF-B23713-06	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	5g	1205	2921	18
B23713.14	ALF-B23713-14	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	25g	3795	2921	18
B23713.22	ALF-B23713-22	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7	100g	10676	2921	18
B23716.18	ALF-B23716-18	Tri-n-hexylamine, 97%	102-86-3	50g	1422	2921	18
B23716.30	ALF-B23716-30	Tri-n-hexylamine, 97%	102-86-3	250g	6224	2921	18
B23717.03	ALF-B23717-03	5,6-Dimethyl-1,10-phenanthroline, 98%	3002-81-1	1g	16920	2933	18
B23717.MD	ALF-B23717-MD	5,6-Dimethyl-1,10-phenanthroline, 98%	3002-81-1	250mg	5028	2933	18
B23718.03	ALF-B23718-03	3,4,5-Trifluorophenol, 97%	99627-05-1	1g	3057	2908	18
B23718.06	ALF-B23718-06	3,4,5-Trifluorophenol, 97%	99627-05-1	5g	11604	2908	18
B23722.06	ALF-B23722-06	N-Benzylformamide, 99%	6343-54-0	5g	1583	2924	18
B23722.14	ALF-B23722-14	N-Benzylformamide, 99%	6343-54-0	25g	4696	2924	18
B23722.22	ALF-B23722-22	N-Benzylformamide, 99%	6343-54-0	100g	12728	2924	18
B23723.14	ALF-B23723-14	Ethanesulfonyl chloride, 98+%	594-44-5	25g	1124	2904	18
B23723.22	ALF-B23723-22	Ethanesulfonyl chloride, 98+%	594-44-5	100g	2724	2904	18
B23723.36	ALF-B23723-36	Ethanesulfonyl chloride, 98+%	594-44-5	500g	10192	2904	18
B23726.14	ALF-B23726-14	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	25g	1205	2931	18
B23726.22	ALF-B23726-22	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	100g	3013	2931	18
B23726.36	ALF-B23726-36	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0	500g	10470	2931	18
B23727.06	ALF-B23727-06	Dibenzosuberone, 97%	2222-33-5	5g	1588	2914	18
B23727.14	ALF-B23727-14	Dibenzosuberone, 97%	2222-33-5	25g	2276	2914	18
B23727.22	ALF-B23727-22	Dibenzosuberone, 97%	2222-33-5	100g	6359	2914	18
B23729.06	ALF-B23729-06	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4	5g	1457	2918	18
B23729.14	ALF-B23729-14	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4	25g	5856	2918	18
B23731.14	ALF-B23731-14	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3	25g	2753	2933	18
B23731.22	ALF-B23731-22	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3	100g	8833	2933	18
B23732.06	ALF-B23732-06	n-Pentyl 4-aminobenzoate, 98%	13110-37-7	5g	3877	2922	18
B23732.14	ALF-B23732-14	n-Pentyl 4-aminobenzoate, 98%	13110-37-7	25g	14950	2922	18
B23734.03	ALF-B23734-03	3-(Trifluoromethylthio)aniline, 96%	369-68-6	1g	4676	2930	18
B23734.06	ALF-B23734-06	3-(Trifluoromethylthio)aniline, 96%	369-68-6	5g	16658	2930	18
B23736.03	ALF-B23736-03	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6	1g	1403	2913	18
B23736.06	ALF-B23736-06	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6	5g	5307	2913	18
B23738.03	ALF-B23738-03	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0	1g	1627	2913	18
B23738.06	ALF-B23738-06	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0	5g	6053	2913	18
B23739.03	ALF-B23739-03	2'-Fluoro-3'-(trifluoromethyl)propiophenone, 97%	207986-23-0	1g	3382	2914	18
B23739.06	ALF-B23739-06	2'-Fluoro-3'-(trifluoromethyl)propiophenone, 97%	207986-23-0	5g	12071	2914	18
B23740.03	ALF-B23740-03	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	1g	1952	2931	18
B23740.06	ALF-B23740-06	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	5g	6036	2931	18
B23740.14	ALF-B23740-14	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0	25g	19430	2931	18
B23744.06	ALF-B23744-06	Diethyl acetylsuccinate, 97+%	1115-30-6	5g	1385	2918	18
B23744.14	ALF-B23744-14	Diethyl acetylsuccinate, 97+%	1115-30-6	25g	3490	2918	18
B23744.22	ALF-B23744-22	Diethyl acetylsuccinate, 97+%	1115-30-6	100g	10381	2918	18
B23745.06	ALF-B23745-06	L-Leucinol, 97%	7533-40-6	5g	3670	2922	18
B23745.14	ALF-B23745-14	L-Leucinol, 97%	7533-40-6	25g	12386	2922	18
B23748.AD	ALF-B23748-AD	3-Isopropoxypropylamine, 98+%	2906-12-9	50ml	2544	2922	18
B23748.AK	ALF-B23748-AK	3-Isopropoxypropylamine, 98+%	2906-12-9	250ml	8455	2922	18
B23750.03	ALF-B23750-03	2,6-Difluoroanisole, 98+%	437-82-1	1g	2070	2909	18
B23750.06	ALF-B23750-06	2,6-Difluoroanisole, 98+%	437-82-1	5g	8321	2909	18
B23751.01	ALF-B23751-01	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	0.25g	1934	2933	18
B23751.03	ALF-B23751-03	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	1g	4570	2933	18
B23751.06	ALF-B23751-06	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6	5g	13601	2933	18
B23752.03	ALF-B23752-03	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8	1g	3444	2916	18
B23752.06	ALF-B23752-06	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8	5g	13411	2916	18
B23753.14	ALF-B23753-14	n-Octyltrichlorosilane, 97%	5283-66-9	25g	1115	2931	18
B23753.22	ALF-B23753-22	n-Octyltrichlorosilane, 97%	5283-66-9	100g	3084	2931	18

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B23753.36	ALF-B23753-36	n-Octyltrichlorosilane, 97%	5283-66-9	500g	11577	2931	18
B23754.06	ALF-B23754-06	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	5g	1960	2931	18
B23754.14	ALF-B23754-14	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	25g	7861	2931	18
B23754.22	ALF-B23754-22	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2	100g	25977	2931	18
B23755.03	ALF-B23755-03	6-Hydroxyflavanone, 98+%	4250-77-5	1g	2635	2932	18
B23755.06	ALF-B23755-06	6-Hydroxyflavanone, 98+%	4250-77-5	5g	8797	2932	18
B23755.14	ALF-B23755-14	6-Hydroxyflavanone, 98+%	4250-77-5	25g	34350	2932	18
B23756.0B	ALF-B23756-0B	Hexanoic anhydride, 98%	2051-49-2	1000g	11064	2915	18
B23756.18	ALF-B23756-18	Hexanoic anhydride, 98%	2051-49-2	50g	999	2915	18
B23756.30	ALF-B23756-30	Hexanoic anhydride, 98%	2051-49-2	250g	3084	2915	18
B23758.14	ALF-B23758-14	Diglycolic acid, 98%	110-99-6	25g	1368	2918	18
B23758.22	ALF-B23758-22	Diglycolic acid, 98%	110-99-6	100g	3482	2918	18
B23758.36	ALF-B23758-36	Diglycolic acid, 98%	110-99-6	500g	13403	2918	18
B23760.03	ALF-B23760-03	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	1g	2096	2931	18
B23760.06	ALF-B23760-06	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	5g	5558	2931	18
B23760.14	ALF-B23760-14	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7	25g	21956	2931	18
B23761.14	ALF-B23761-14	2-Amino-6-ethoxybenzothiazole, 97%	94-45-1	25g	2051	2934	18
B23761.22	ALF-B23761-22	2-Amino-6-ethoxybenzothiazole, 97%	94-45-1	100g	5882	2934	18
B23762.06	ALF-B23762-06	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3	5g	3841	2916	18
B23762.14	ALF-B23762-14	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3	25g	14868	2916	18
B23764.14	ALF-B23764-14	Thioxanthen-9-one, 98%	492-22-8	25g	2519	2934	18
B23764.22	ALF-B23764-22	Thioxanthen-9-one, 98%	492-22-8	100g	7303	2934	18
B23767.04	ALF-B23767-04	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	2g	2724	2933	18
B23767.09	ALF-B23767-09	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	10g	8789	2933	18
B23767.18	ALF-B23767-18	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7	50g	33911	2933	18
B23768.22	ALF-B23768-22	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	542-02-9	100g	1403	2933	18
B23768.36	ALF-B23768-36	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	542-02-9	500g	4299	2933	18
B23770.03	ALF-B23770-03	2,3,5-Trifluorobenzyl alcohol, 97+%	67640-33-9	1g	2780	2906	18
B23770.06	ALF-B23770-06	2,3,5-Trifluorobenzyl alcohol, 97+%	67640-33-9	5g	10685	2906	18
B23773.06	ALF-B23773-06	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	5g	1304	2922	18
B23773.14	ALF-B23773-14	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	25g	2474	2922	18
B23773.22	ALF-B23773-22	2-Amino-5-nitrobenzophenone, 98%	1775-95-7	100g	6728	2922	18
B23774.14	ALF-B23774-14	2-Ethylbutyryl chloride, 99%	2736-40-5	25g	2609	2915	18
B23774.22	ALF-B23774-22	2-Ethylbutyryl chloride, 99%	2736-40-5	100g	8167	2915	18
B23776.03	ALF-B23776-03	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	1g	1890	2916	18
B23776.06	ALF-B23776-06	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	5g	7340	2916	18
B23776.14	ALF-B23776-14	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	25g	29306	2916	18
B23778.06	ALF-B23778-06	1,2,4-Tribromobenzene, 95%	615-54-3	5g	3084	2903	18
B23778.14	ALF-B23778-14	1,2,4-Tribromobenzene, 95%	615-54-3	25g	12467	2903	18
B23779.0E	ALF-B23779-0E	Dimethyl isophthalate, 98%	1459-93-4	2500g	7663	2917	18
B23779.22	ALF-B23779-22	Dimethyl isophthalate, 98%	1459-93-4	100g	1124	2917	18
B23779.36	ALF-B23779-36	Dimethyl isophthalate, 98%	1459-93-4	500g	1970	2917	18
B23784.06	ALF-B23784-06	1,8-Nonadiyne, 97%	2396-65-8	5g	4947	2901	18
B23784.14	ALF-B23784-14	1,8-Nonadiyne, 97%	2396-65-8	25g	18780	2901	18
B23785.03	ALF-B23785-03	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4	1g	7601	2931	18
B23785.06	ALF-B23785-06	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4	5g	11424	2931	18
B23785.MD	ALF-B23785-MD	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4	250mg	1115	2931	18
B23786.14	ALF-B23786-14	N,N'-Diphenylformamidine, 98%	622-15-1	25g	1259	2925	18
B23786.22	ALF-B23786-22	N,N'-Diphenylformamidine, 98%	622-15-1	100g	3284	2925	18
B23788.18	ALF-B23788-18	Dimethyldi-n-octadecylammonium chloride, 96%	107-64-2	50g	2294	2923	18
B23788.30	ALF-B23788-30	Dimethyldi-n-octadecylammonium chloride, 96%	107-64-2	250g	8600	2923	18
B23789.03	ALF-B23789-03	N,N-Dimethyl-4-(2-pyridylazo)aniline, 98%	13103-75-8	1g	2250	2933	18
B23789.06	ALF-B23789-06	N,N-Dimethyl-4-(2-pyridylazo)aniline, 98%	13103-75-8	5g	8933	2933	18
B23790.03	ALF-B23790-03	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	1g	1333	2918	18
B23790.06	ALF-B23790-06	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	5g	4264	2918	18
B23790.14	ALF-B23790-14	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4	25g	13583	2918	18
B23791.03	ALF-B23791-03	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1	1g	1619	2926	18
B23791.06	ALF-B23791-06	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1	5g	5758	2926	18
B23792.02	ALF-B23792-02	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9	0.5g	4560	2933	18
B23792.88	ALF-B23792-88	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9	2.5g	18807	2933	18
B23794.03	ALF-B23794-03	N-Ethylbenzoxazolium tetrafluoroborate, 98+%	4611-62-5	1g	1250	2934	18
B23794.06	ALF-B23794-06	N-Ethylbenzoxazolium tetrafluoroborate, 98+%	4611-62-5	5g	4894	2934	18

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B23794.14	ALF-B23794-14	N-Ethylbenzoxazolium tetrafluoroborate, 98+%	4611-62-5	25g	20220	2934	18
B23796.03	ALF-B23796-03	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5	1g	2869	2918	18
B23796.06	ALF-B23796-06	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5	5g	11100	2918	18
B23797.14	ALF-B23797-14	Tribenzylamine, 99+%	620-40-6	25g	935	2921	18
B23797.22	ALF-B23797-22	Tribenzylamine, 99+%	620-40-6	100g	2005	2921	18
B23799.22	ALF-B23799-22	1-Methylpyrrolidine, 98%	120-94-5	100g	1763	2933	18
B23799.36	ALF-B23799-36	1-Methylpyrrolidine, 98%	120-94-5	500g	7150	2933	18
B23800.14	ALF-B23800-14	Diisopropyl phosphite, 98%	1809-20-7	25g	2329	2920	18
B23800.22	ALF-B23800-22	Diisopropyl phosphite, 98%	1809-20-7	100g	7034	2920	18
B23803.09	ALF-B23803-09	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	10g	3004	2918	18
B23803.18	ALF-B23803-18	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	50g	10003	2918	18
B23803.30	ALF-B23803-30	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	250g	33489	2918	18
B23806.06	ALF-B23806-06	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	5g	3904	2903	18
B23806.14	ALF-B23806-14	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	25g	15632	2903	18
B23806.22	ALF-B23806-22	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2	100g	45883	2903	18
B23809.14	ALF-B23809-14	5,7-Dichloro-8-hydroxyquinoline, 99%	773-76-2	25g	926	2933	18
B23809.22	ALF-B23809-22	5,7-Dichloro-8-hydroxyquinoline, 99%	773-76-2	100g	2455	2933	18
B23810.14	ALF-B23810-14	Diethyl diethylmalonate, 98%	77-25-8	25g	2365	2917	18
B23810.22	ALF-B23810-22	Diethyl diethylmalonate, 98%	77-25-8	100g	5909	2917	18
B23810.36	ALF-B23810-36	Diethyl diethylmalonate, 98%	77-25-8	500g	24267	2917	18
B23811.03	ALF-B23811-03	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6	1g	3643	2903	18
B23811.06	ALF-B23811-06	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6	5g	14355	2903	18
B23812.03	ALF-B23812-03	N-Acetyl-L-phenylalanine, 99%	2018-61-3	1g	1079	2924	18
B23812.06	ALF-B23812-06	N-Acetyl-L-phenylalanine, 99%	2018-61-3	5g	3237	2924	18
B23812.14	ALF-B23812-14	N-Acetyl-L-phenylalanine, 99%	2018-61-3	25g	13223	2924	18
B23813.03	ALF-B23813-03	2-Chloro-3,6-difluorobenzyl alcohol, 97+%	261762-44-1	1g	3104	2906	18
B23813.06	ALF-B23813-06	2-Chloro-3,6-difluorobenzyl alcohol, 97+%	261762-44-1	5g	12071	2906	18
B23815.03	ALF-B23815-03	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8	1g	2627	2933	18
B23815.06	ALF-B23815-06	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8	5g	9544	2933	18
B23816.22	ALF-B23816-22	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6	100g	1511	2933	18
B23816.36	ALF-B23816-36	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6	500g	6999	2933	18
B23818.06	ALF-B23818-06	m-Thiocresol, 97%	108-40-7	5g	2474	2930	18
B23818.14	ALF-B23818-14	m-Thiocresol, 97%	108-40-7	25g	8420	2930	18
B23818.22	ALF-B23818-22	m-Thiocresol, 97%	108-40-7	100g	28792	2930	18
B23821.03	ALF-B23821-03	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	1g	999	2931	18
B23821.06	ALF-B23821-06	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	5g	3113	2931	18
B23821.14	ALF-B23821-14	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6	25g	12504	2931	18
B23822.04	ALF-B23822-04	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	2g	1718	2921	18
B23822.09	ALF-B23822-09	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	10g	4488	2921	18
B23827.03	ALF-B23827-03	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2	1g	3347	2913	18
B23827.06	ALF-B23827-06	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2	5g	10335	2913	18
B23828.09	ALF-B23828-09	Methyltri-n-butylammonium bromide, 98%	37026-88-3	10g	1385	2923	18
B23828.18	ALF-B23828-18	Methyltri-n-butylammonium bromide, 98%	37026-88-3	50g	4587	2923	18
B23828.30	ALF-B23828-30	Methyltri-n-butylammonium bromide, 98%	37026-88-3	250g	17855	2923	18
B23830.AE	ALF-B23830-AE	Heptanal, 97%	111-71-7	100ml	801	2912	18
B23830.AK	ALF-B23830-AK	Heptanal, 97%	111-71-7	250ml	1188	2912	18
B23830.AP	ALF-B23830-AP	Heptanal, 97%	111-71-7	500ml	2140	2912	18
B23830.AU	ALF-B23830-AU	Heptanal, 97%	111-71-7	1000ml	3895	2912	18
B23831.03	ALF-B23831-03	1-Adamantanemethanol, 98%	770-71-8	1g	666	2906	18
B23831.06	ALF-B23831-06	1-Adamantanemethanol, 98%	770-71-8	5g	3004	2906	18
B23831.14	ALF-B23831-14	1-Adamantanemethanol, 98%	770-71-8	25g	11702	2906	18
B23832.03	ALF-B23832-03	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4	1g	3922	2903	18
B23832.06	ALF-B23832-06	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4	5g	15534	2903	18
B23833.03	ALF-B23833-03	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	1g	3948	2931	18
B23833.06	ALF-B23833-06	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	5g	12952	2931	18
B23833.14	ALF-B23833-14	3-Acetamidobenzeneboronic acid, 98%	78887-39-5	25g	61012	2931	18
B23834.06	ALF-B23834-06	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	5g	2689	2912	18
B23834.14	ALF-B23834-14	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	25g	9130	2912	18
B23834.22	ALF-B23834-22	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7	100g	30494	2912	18
B23836.06	ALF-B23836-06	3-Cyanobenzoic acid, 98+%	1877-72-1	5g	1728	2926	18
B23836.14	ALF-B23836-14	3-Cyanobenzoic acid, 98+%	1877-72-1	25g	6630	2926	18
B23836.22	ALF-B23836-22	3-Cyanobenzoic acid, 98+%	1877-72-1	100g	23574	2926	18
B23837.14	ALF-B23837-14	Cyclohexanecarboxaldehyde, 97%	2043-61-0	25g	2968	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23838.14	ALF-B23838-14	4-Chlorothiophenol, 97%	106-54-7	25g	1035	2930	18
B23838.22	ALF-B23838-22	4-Chlorothiophenol, 97%	106-54-7	100g	2798	2930	18
B23838.36	ALF-B23838-36	4-Chlorothiophenol, 97%	106-54-7	500g	9354	2930	18
B23839.03	ALF-B23839-03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9	1g	1205	2916	18
B23839.06	ALF-B23839-06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9	5g	4101	2916	18
B23840.06	ALF-B23840-06	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4	5g	1728	2906	18
B23840.14	ALF-B23840-14	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4	25g	6584	2906	18
B23840.22	ALF-B23840-22	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4	100g	20939	2906	18
B23842.03	ALF-B23842-03	Furan-2-boronic acid, 97%	13331-23-2	1g	2078	2932	18
B23842.06	ALF-B23842-06	Furan-2-boronic acid, 97%	13331-23-2	5g	7671	2932	18
B23842.14	ALF-B23842-14	Furan-2-boronic acid, 97%	13331-23-2	25g	26958	2932	18
B23849.03	ALF-B23849-03	3-Chloro-2-fluorobenzoyl chloride, 97%	85345-76-2	1g	1710	2916	18
B23849.06	ALF-B23849-06	3-Chloro-2-fluorobenzoyl chloride, 97%	85345-76-2	5g	6799	2916	18
B23851.06	ALF-B23851-06	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5	5g	2105	2924	18
B23851.14	ALF-B23851-14	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5	25g	6810	2924	18
B23853.03	ALF-B23853-03	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	1g	1259	2908	18
B23853.06	ALF-B23853-06	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	5g	4479	2908	18
B23853.14	ALF-B23853-14	5-Bromo-2,3-difluorophenol, 97%	186590-26-1	25g	19070	2908	18
B23854.08	ALF-B23854-08	1-Bromo-2-methylpropane, 98+%	78-77-3	1000g	7052	2903	18
B23854.30	ALF-B23854-30	1-Bromo-2-methylpropane, 98+%	78-77-3	250g	2536	2903	18
B23856.06	ALF-B23856-06	Methyl perfluorooctanoate, 97%	376-27-2	5g	1575	2915	18
B23856.14	ALF-B23856-14	Methyl perfluorooctanoate, 97%	376-27-2	25g	6280	2915	18
B23858.14	ALF-B23858-14	2-Phenylimidazole, 98+%	670-96-2	25g	1683	2933	18
B23858.22	ALF-B23858-22	2-Phenylimidazole, 98+%	670-96-2	100g	4821	2933	18
B23860.14	ALF-B23860-14	1,3,5-Tribromobenzene, 98%	626-39-1	25g	2051	2903	18
B23860.22	ALF-B23860-22	1,3,5-Tribromobenzene, 98%	626-39-1	100g	6639	2903	18
B23860.36	ALF-B23860-36	1,3,5-Tribromobenzene, 98%	626-39-1	500g	23899	2903	18
B23863.03	ALF-B23863-03	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	1g	1790	2931	18
B23863.06	ALF-B23863-06	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	5g	6179	2931	18
B23863.14	ALF-B23863-14	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3	25g	26086	2931	18
B23866.03	ALF-B23866-03	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4	1g	2302	2913	18
B23866.06	ALF-B23866-06	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4	5g	7061	2913	18
B23867.08	ALF-B23867-08	N-Phenyl-p-phenylenediamine, 98%	101-54-2	1000g	4012	2921	18
B23867.22	ALF-B23867-22	N-Phenyl-p-phenylenediamine, 98%	101-54-2	100g	1197	2921	18
B23867.30	ALF-B23867-30	N-Phenyl-p-phenylenediamine, 98%	101-54-2	250g	2213	2921	18
B23872.03	ALF-B23872-03	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5	1g	2149	2931	18
B23872.06	ALF-B23872-06	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5	5g	6899	2931	18
B23873.06	ALF-B23873-06	2-Acetamidothiazole, 98%	2719-23-5	5g	2087	2934	18
B23873.14	ALF-B23873-14	2-Acetamidothiazole, 98%	2719-23-5	25g	6395	2934	18
B23873.22	ALF-B23873-22	2-Acetamidothiazole, 98%	2719-23-5	100g	21705	2934	18
B23876.14	ALF-B23876-14	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	25g	1691	2928	18
B23876.22	ALF-B23876-22	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	100g	3508	2928	18
B23876.36	ALF-B23876-36	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	500g	10281	2928	18
B23879.03	ALF-B23879-03	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3	1g	3229	2903	18
B23879.06	ALF-B23879-06	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3	5g	12556	2903	18
B23880.0F	ALF-B23880-0F	Tetraethylene glycol, 99%	112-60-7	2500ml	3922	2909	18
B23880.AP	ALF-B23880-AP	Tetraethylene glycol, 99%	112-60-7	500ml	1294	2909	18
B23882.03	ALF-B23882-03	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9	1g	2716	2934	18
B23882.06	ALF-B23882-06	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9	5g	10372	2934	18
B23883.14	ALF-B23883-14	4-Benzylpiperidine, 98%	31252-42-3	25g	1521	2933	18
B23883.22	ALF-B23883-22	4-Benzylpiperidine, 98%	31252-42-3	100g	5056	2933	18
B23883.36	ALF-B23883-36	4-Benzylpiperidine, 98%	31252-42-3	500g	20552	2933	18
B23885.14	ALF-B23885-14	1,8-Diaminooctane, 98%	373-44-4	25g	2492	2921	18
B23885.22	ALF-B23885-22	1,8-Diaminooctane, 98%	373-44-4	100g	5235	2921	18
B23886.01	ALF-B23886-01	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3	0.25g	3175	2843	18
B23886.03	ALF-B23886-03	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3	1g	8267	2843	18
B23889.03	ALF-B23889-03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4	1g	2276	2913	18
B23889.06	ALF-B23889-06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4	5g	6799	2913	18
B23890.06	ALF-B23890-06	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	5g	1304	2933	18
B23890.14	ALF-B23890-14	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	25g	5227	2933	18
B23890.22	ALF-B23890-22	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0	100g	16920	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23891.06	ALF-B23891-06	4-n-Butylbenzoic acid, 99%	20651-71-2	5g	1790	2916	18
B23891.14	ALF-B23891-14	4-n-Butylbenzoic acid, 99%	20651-71-2	25g	6917	2916	18
B23891.22	ALF-B23891-22	4-n-Butylbenzoic acid, 99%	20651-71-2	100g	22901	2916	18
B23893.03	ALF-B23893-03	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7	1g	2276	2916	18
B23893.06	ALF-B23893-06	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7	5g	8122	2916	18
B23894.03	ALF-B23894-03	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7	1g	3284	2916	18
B23894.06	ALF-B23894-06	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7	5g	12728	2916	18
B23896.09	ALF-B23896-09	Thymolphthalein	125-20-2	10g	952	2932	18
B23896.18	ALF-B23896-18	Thymolphthalein	125-20-2	50g	3084	2932	18
B23896.30	ALF-B23896-30	Thymolphthalein	125-20-2	250g	13303	2932	18
B23897.03	ALF-B23897-03	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7	1g	2591	2926	18
B23897.06	ALF-B23897-06	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7	5g	9912	2926	18
B23900.08	ALF-B23900-08	Isophthalonitrile, 98%	626-17-5	1000g	11784	2926	18
B23900.30	ALF-B23900-30	Isophthalonitrile, 98%	626-17-5	250g	3688	2926	18
B23902.18	ALF-B23902-18	Benzyl thiocyanate, 98+%	3012-37-1	50g	1979	2930	18
B23902.30	ALF-B23902-30	Benzyl thiocyanate, 98+%	3012-37-1	250g	7232	2930	18
B23904.18	ALF-B23904-18	1,3-Diisopropylbenzene, 96%	99-62-7	50g	1430	2902	18
B23904.30	ALF-B23904-30	1,3-Diisopropylbenzene, 96%	99-62-7	250g	2924	2902	18
B23906.0E	ALF-B23906-0E	Trichloroisocyanuric acid, 90+%	87-90-1	2500g	10749	2933	18
B23906.22	ALF-B23906-22	Trichloroisocyanuric acid, 90+%	87-90-1	100g	952	2933	18
B23906.36	ALF-B23906-36	Trichloroisocyanuric acid, 90+%	87-90-1	500g	2698	2933	18
B23907.14	ALF-B23907-14	Ethyl 3-chloropropionate, 98%	623-71-2	25g	1179	2915	18
B23907.22	ALF-B23907-22	Ethyl 3-chloropropionate, 98%	623-71-2	100g	3777	2915	18
B23907.30	ALF-B23907-30	Ethyl 3-chloropropionate, 98%	623-71-2	250g	7952	2915	18
B23908.22	ALF-B23908-22	Methyl nicotinate, 99%	93-60-7	100g	1412	2933	18
B23908.30	ALF-B23908-30	Methyl nicotinate, 99%	93-60-7	250g	2536	2933	18
B23908.36	ALF-B23908-36	Methyl nicotinate, 99%	93-60-7	500g	4516	2933	18
B23910.03	ALF-B23910-03	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8	1g	2698	2903	18
B23910.06	ALF-B23910-06	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8	5g	12053	2903	18
B23914.14	ALF-B23914-14	m-Toluoyl chloride, 99%	1711-06-4	25g	1664	2916	18
B23914.22	ALF-B23914-22	m-Toluoyl chloride, 99%	1711-06-4	100g	4614	2916	18
B23914.36	ALF-B23914-36	m-Toluoyl chloride, 99%	1711-06-4	500g	18439	2916	18
B23915.06	ALF-B23915-06	4-(Diethylamino)azobenzene, 98%	2481-94-9	5g	1385	2927	18
B23915.14	ALF-B23915-14	4-(Diethylamino)azobenzene, 98%	2481-94-9	25g	3732	2927	18
B23915.22	ALF-B23915-22	4-(Diethylamino)azobenzene, 98%	2481-94-9	100g	12556	2927	18
B23917.03	ALF-B23917-03	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	1g	1215	2924	18
B23917.06	ALF-B23917-06	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	5g	4012	2924	18
B23917.14	ALF-B23917-14	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5	25g	13672	2924	18
B23919.03	ALF-B23919-03	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	1g	1852	2918	18
B23919.06	ALF-B23919-06	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	5g	7170	2918	18
B23919.14	ALF-B23919-14	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9	25g	30160	2918	18
B23921.0B	ALF-B23921-0B	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	1000g	13601	2914	18
B23921.18	ALF-B23921-18	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	50g	1385	2914	18
B23921.30	ALF-B23921-30	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4	250g	4452	2914	18
B23923.03	ALF-B23923-03	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5	1g	1710	2926	18
B23923.06	ALF-B23923-06	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5	5g	6611	2926	18
B23925.14	ALF-B23925-14	Ethyl m-toluate, 98+%	120-33-2	25g	1124	2916	18
B23925.22	ALF-B23925-22	Ethyl m-toluate, 98+%	120-33-2	100g	3076	2916	18
B23928.06	ALF-B23928-06	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	5g	1035	2909	18
B23928.14	ALF-B23928-14	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	25g	3527	2909	18
B23928.22	ALF-B23928-22	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2	100g	10083	2909	18
B23930.06	ALF-B23930-06	3-Phenylpyridine, 97%	1008-88-4	5g	2716	2933	18
B23930.14	ALF-B23930-14	3-Phenylpyridine, 97%	1008-88-4	25g	8149	2933	18
B23931.09	ALF-B23931-09	Violuric acid monohydrate, 97%	26351-19-9	10g	2176	2933	18
B23931.18	ALF-B23931-18	Violuric acid monohydrate, 97%	26351-19-9	50g	9228	2933	18
B23932.06	ALF-B23932-06	4-Acetamidothiophenol, 98% (dry wt.), water <5%	1126-81-4	5g	2051	2930	18
B23932.14	ALF-B23932-14	4-Acetamidothiophenol, 98% (dry wt.), water <5%	1126-81-4	25g	9175	2930	18
B23932.22	ALF-B23932-22	4-Acetamidothiophenol, 98% (dry wt.), water <5%	1126-81-4	100g	26058	2930	18
B23934.06	ALF-B23934-06	2,6-Dimethylquinoline, 98%	877-43-0	5g	2672	2933	18
B23934.14	ALF-B23934-14	2,6-Dimethylquinoline, 98%	877-43-0	25g	9139	2933	18
B23937.03	ALF-B23937-03	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9	1g	2662	2906	18
B23937.06	ALF-B23937-06	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9	5g	8815	2906	18
B23938.0E	ALF-B23938-0E	o-Benzoic sulfimide, 98+%	81-07-2	2500g	19968	2925	18
B23938.22	ALF-B23938-22	o-Benzoic sulfimide, 98+%	81-07-2	100g	1492	2925	18

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B23938.36	ALF-B23938-36	o-Benzoic sulfimide, 98+%	81-07-2	500g	4461	2925	18
B23941.14	ALF-B23941-14	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	25g	2267	2923	18
B23941.18	ALF-B23941-18	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	50g	3616	2923	18
B23941.30	ALF-B23941-30	Benzyltri-n-butylammonium bromide, 99%	25316-59-0	250g	12044	2923	18
B23942.03	ALF-B23942-03	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	1g	1511	2931	18
B23942.06	ALF-B23942-06	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	5g	4579	2931	18
B23942.14	ALF-B23942-14	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1	25g	16838	2931	18
B23943.06	ALF-B23943-06	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	5g	2302	2912	18
B23943.14	ALF-B23943-14	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	25g	7700	2912	18
B23943.22	ALF-B23943-22	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6	100g	22388	2912	18
B23946.06	ALF-B23946-06	meso-Hydrobenzoin, 99%	579-43-1	5g	2869	2906	18
B23946.14	ALF-B23946-14	meso-Hydrobenzoin, 99%	579-43-1	25g	11415	2906	18
B23950.06	ALF-B23950-06	1-Iodo-4-nitrobenzene, 98+%	636-98-6	5g	1035	2904	18
B23950.14	ALF-B23950-14	1-Iodo-4-nitrobenzene, 98+%	636-98-6	25g	2474	2904	18
B23950.22	ALF-B23950-22	1-Iodo-4-nitrobenzene, 98+%	636-98-6	100g	8582	2904	18
B23951.14	ALF-B23951-14	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5	25g	2096	2912	18
B23951.22	ALF-B23951-22	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5	100g	6288	2912	18
B23952.03	ALF-B23952-03	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	1g	2060	2916	18
B23952.06	ALF-B23952-06	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	5g	5918	2916	18
B23952.14	ALF-B23952-14	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9	25g	23377	2916	18
B23954.03	ALF-B23954-03	2-Propionylpyrrole, 99%	1073-26-3	1g	1960	2933	18
B23954.06	ALF-B23954-06	2-Propionylpyrrole, 99%	1073-26-3	5g	7582	2933	18
B23955.03	ALF-B23955-03	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2	1g	3264	2932	18
B23955.06	ALF-B23955-06	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2	5g	12504	2932	18
B23956.0B	ALF-B23956-0B	Iron(II) fumarate, 94%	141-01-5	1000g	5928	2917	18
B23956.30	ALF-B23956-30	Iron(II) fumarate, 94%	141-01-5	250g	2014	2917	18
B23958.03	ALF-B23958-03	2,3-Difluorotoluene, 97%	3828-49-7	1g	935	2903	18
B23958.06	ALF-B23958-06	2,3-Difluorotoluene, 97%	3828-49-7	5g	1619	2903	18
B23960.09	ALF-B23960-09	2-(Bromoacetyl)naphthalene, 98%	613-54-7	10g	2258	2914	18
B23960.18	ALF-B23960-18	2-(Bromoacetyl)naphthalene, 98%	613-54-7	50g	6970	2914	18
B23960.30	ALF-B23960-30	2-(Bromoacetyl)naphthalene, 98%	613-54-7	250g	29179	2914	18
B23962.03	ALF-B23962-03	4-Chloro-N-methylaniline, 95%	932-96-7	1g	837	2921	18
B23962.06	ALF-B23962-06	4-Chloro-N-methylaniline, 95%	932-96-7	5g	2554	2921	18
B23966.06	ALF-B23966-06	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	5g	3302	2928	18
B23966.14	ALF-B23966-14	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	25g	10192	2928	18
B23966.22	ALF-B23966-22	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6	100g	33631	2928	18
B23970.22	ALF-B23970-22	5-Aminosalicylic acid, 95%	89-57-6	100g	2527	2922	18
B23970.36	ALF-B23970-36	5-Aminosalicylic acid, 95%	89-57-6	500g	9823	2922	18
B23971.14	ALF-B23971-14	Benzenesulfonyl hydrazide, 98%	80-17-1	25g	1736	2935	18
B23971.22	ALF-B23971-22	Benzenesulfonyl hydrazide, 98%	80-17-1	100g	4794	2935	18
B23971.36	ALF-B23971-36	Benzenesulfonyl hydrazide, 98%	80-17-1	500g	20823	2935	18
B23972.03	ALF-B23972-03	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0	1g	1350	2932	18
B23972.06	ALF-B23972-06	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0	5g	4210	2932	18
B23974.09	ALF-B23974-09	Triacetoxymethylsilane, 96%	4253-34-3	10g	1153	2931	18
B23974.18	ALF-B23974-18	Triacetoxymethylsilane, 96%	4253-34-3	50g	4732	2931	18
B23974.30	ALF-B23974-30	Triacetoxymethylsilane, 96%	4253-34-3	250g	12306	2931	18
B23975.22	ALF-B23975-22	Furfurylamine, 99%	617-89-0	100g	1232	2932	18
B23975.36	ALF-B23975-36	Furfurylamine, 99%	617-89-0	500g	4048	2932	18
B23977.03	ALF-B23977-03	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3	1g	3104	2909	18
B23977.06	ALF-B23977-06	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3	5g	12071	2909	18
B23978.03	ALF-B23978-03	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	1g	1368	2922	18
B23978.06	ALF-B23978-06	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	5g	4039	2922	18
B23978.14	ALF-B23978-14	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8	25g	13438	2922	18
B23979.14	ALF-B23979-14	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	25g	2618	2903	18
B23979.22	ALF-B23979-22	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	100g	7574	2903	18
B23979.36	ALF-B23979-36	1-Bromo-4-n-butylbenzene, 98%	41492-05-1	500g	30205	2903	18
B23981.03	ALF-B23981-03	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5	1g	1627	2909	18
B23981.06	ALF-B23981-06	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5	5g	6268	2909	18
B23984.0E	ALF-B23984-0E	5-Chlorosalicylic acid, 99%	321-14-2	2500g	14680	2918	18
B23984.22	ALF-B23984-22	5-Chlorosalicylic acid, 99%	321-14-2	100g	1223	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B23984.36	ALF-B23984-36	5-Chlorosalicylic acid, 99%	321-14-2	500g	3995	2918	18
B23986.14	ALF-B23986-14	1-Naphthylacetamide, 98%	86-86-2	25g	1333	2924	18
B23986.22	ALF-B23986-22	1-Naphthylacetamide, 98%	86-86-2	100g	4380	2924	18
B23986.36	ALF-B23986-36	1-Naphthylacetamide, 98%	86-86-2	500g	19178	2924	18
B23987.03	ALF-B23987-03	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0	1g	1654	2909	18
B23987.06	ALF-B23987-06	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0	5g	6395	2909	18
B23988.06	ALF-B23988-06	Ethyl 2-pyridineacetate, 98%	2739-98-2	5g	4219	2933	18
B23988.14	ALF-B23988-14	Ethyl 2-pyridineacetate, 98%	2739-98-2	25g	13061	2933	18
B23988.22	ALF-B23988-22	Ethyl 2-pyridineacetate, 98%	2739-98-2	100g	35863	2933	18
B23989.06	ALF-B23989-06	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	5g	2834	2933	18
B23989.14	ALF-B23989-14	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	25g	12324	2933	18
B23989.22	ALF-B23989-22	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7	100g	40657	2933	18
B23991.14	ALF-B23991-14	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8	25g	1430	2923	18
B23991.22	ALF-B23991-22	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8	100g	3490	2923	18
B23991.36	ALF-B23991-36	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8	500g	10650	2923	18
B23992.AE	ALF-B23992-AE	N,N-Dimethylethylamine, 99%	598-56-1	100ml	1439	2921	18
B23992.AP	ALF-B23992-AP	N,N-Dimethylethylamine, 99%	598-56-1	500ml	4165	2921	18
B23996.03	ALF-B23996-03	3,6-Di-tert-butylfluorene, 98%	58775-07-8	1g	4885	2902	18
B23996.06	ALF-B23996-06	3,6-Di-tert-butylfluorene, 98%	58775-07-8	5g	16280	2902	18
B23997.06	ALF-B23997-06	Diethyl 1-butylphosphonate, 99+%	2404-75-3	5g	2294	2931	18
B23997.14	ALF-B23997-14	Diethyl 1-butylphosphonate, 99+%	2404-75-3	25g	8402	2931	18
B23997.22	ALF-B23997-22	Diethyl 1-butylphosphonate, 99+%	2404-75-3	100g	27938	2931	18
B23998.14	ALF-B23998-14	3-Bromopropionitrile, 98%	2417-90-5	25g	2842	2926	18
B23998.22	ALF-B23998-22	3-Bromopropionitrile, 98%	2417-90-5	100g	9264	2926	18
B23999.14	ALF-B23999-14	Dichloromethylphenylsilane, 98%	149-74-6	25g	1457	2931	18
B23999.22	ALF-B23999-22	Dichloromethylphenylsilane, 98%	149-74-6	100g	3535	2931	18
B23999.36	ALF-B23999-36	Dichloromethylphenylsilane, 98%	149-74-6	500g	13411	2931	18
B24002.14	ALF-B24002-14	Isovaleryl chloride, 98%	108-12-3	25g	1784	2915	18
B24002.22	ALF-B24002-22	Isovaleryl chloride, 98%	108-12-3	100g	2258	2915	18
B24002.36	ALF-B24002-36	Isovaleryl chloride, 98%	108-12-3	500g	8582	2915	18
B24003.03	ALF-B24003-03	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4	1g	2815	2914	18
B24003.06	ALF-B24003-06	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4	5g	10838	2914	18
B24004.03	ALF-B24004-03	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0	1g	1780	2916	18
B24004.06	ALF-B24004-06	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0	5g	5937	2916	18
B24005.03	ALF-B24005-03	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	1g	1745	2903	18
B24005.06	ALF-B24005-06	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	5g	6448	2903	18
B24005.14	ALF-B24005-14	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	25g	24178	2903	18
B24006.06	ALF-B24006-06	Adipic acid monoethyl ester, 98%	626-86-8	5g	1358	2917	18
B24006.14	ALF-B24006-14	Adipic acid monoethyl ester, 98%	626-86-8	25g	3220	2917	18
B24007.AE	ALF-B24007-AE	Hexamethyleneimine, 98+%	111-49-9	100ml	1286	2933	18
B24007.AP	ALF-B24007-AP	Hexamethyleneimine, 98+%	111-49-9	500ml	4110	2933	18
B24008.14	ALF-B24008-14	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	25g	1070	2918	18
B24008.22	ALF-B24008-22	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	100g	2176	2918	18
B24008.36	ALF-B24008-36	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9	500g	7907	2918	18
B24009.0B	ALF-B24009-0B	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	1000g	27894	2914	18
B24009.18	ALF-B24009-18	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	50g	1960	2914	18
B24009.30	ALF-B24009-30	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4	250g	8104	2914	18
B24011.03	ALF-B24011-03	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	1g	2070	2934	18
B24011.06	ALF-B24011-06	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	5g	6601	2934	18
B24011.14	ALF-B24011-14	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4	25g	28064	2934	18
B24012.03	ALF-B24012-03	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	1g	1627	2933	18
B24012.06	ALF-B24012-06	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	5g	4469	2933	18
B24012.14	ALF-B24012-14	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2	25g	17882	2933	18
B24014.03	ALF-B24014-03	2,3,4-Trifluoroanisole, 97+%	203245-16-3	1g	3455	2909	18
B24014.06	ALF-B24014-06	2,3,4-Trifluoroanisole, 97+%	203245-16-3	5g	11513	2909	18
B24015.14	ALF-B24015-14	Tetrahydrofurfuryl chloride, 98%	3003-84-7	25g	1772	2932	18
B24015.22	ALF-B24015-22	Tetrahydrofurfuryl chloride, 98%	3003-84-7	100g	6280	2932	18
B24016.14	ALF-B24016-14	3,4-Dihydroxybenzoic acid, 97%	99-50-3	25g	1557	2918	18
B24016.22	ALF-B24016-22	3,4-Dihydroxybenzoic acid, 97%	99-50-3	100g	5334	2918	18
B24016.36	ALF-B24016-36	3,4-Dihydroxybenzoic acid, 97%	99-50-3	500g	22605	2918	18
B24018.14	ALF-B24018-14	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	25g	1124	2933	18
B24018.22	ALF-B24018-22	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	100g	2276	2933	18
B24018.36	ALF-B24018-36	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3	500g	9453	2933	18
B24019.18	ALF-B24019-18	N,N-Diethylacetacetamide, 97%	2235-46-3	50g	1294	2924	18

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B24019.30	ALF-B24019-30	N,N-Diethylacetamide, 97%	2235-46-3	250g	2878	2924	18
B24022.03	ALF-B24022-03	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6	1g	2609	2913	18
B24022.06	ALF-B24022-06	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6	5g	10101	2913	18
B24024.AK	ALF-B24024-AK	Ethyl 3-ethoxypropionate, 99+%	763-69-9	250ml	819	2918	18
B24024.AU	ALF-B24024-AU	Ethyl 3-ethoxypropionate, 99+%	763-69-9	1000ml	1807	2918	18
B24026.03	ALF-B24026-03	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1	1g	4021	2930	18
B24026.06	ALF-B24026-06	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1	5g	13924	2930	18
B24028.03	ALF-B24028-03	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7	1g	2618	2916	18
B24028.06	ALF-B24028-06	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7	5g	9534	2916	18
B24029.08	ALF-B24029-08	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1	1000g	14922	2921	18
B24029.30	ALF-B24029-30	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1	250g	4264	2921	18
B24031.14	ALF-B24031-14	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	39692-17-6	25g	1439	2922	18
B24031.22	ALF-B24031-22	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	39692-17-6	100g	4668	2922	18
B24037.0E	ALF-B24037-0E	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	2500g	13807	2909	18
B24037.22	ALF-B24037-22	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	100g	1259	2909	18
B24037.36	ALF-B24037-36	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1	500g	3264	2909	18
B24040.14	ALF-B24040-14	Ethylurea, 98%	625-52-5	25g	2167	2924	18
B24040.22	ALF-B24040-22	Ethylurea, 98%	625-52-5	100g	5829	2924	18
B24040.36	ALF-B24040-36	Ethylurea, 98%	625-52-5	500g	22235	2924	18
B24044.06	ALF-B24044-06	1,3-Benzenedisulfonyl chloride, 98%	585-47-7	5g	2654	2904	18
B24044.14	ALF-B24044-14	1,3-Benzenedisulfonyl chloride, 98%	585-47-7	25g	9823	2904	18
B24044.22	ALF-B24044-22	1,3-Benzenedisulfonyl chloride, 98%	585-47-7	100g	33497	2904	18
B24045.03	ALF-B24045-03	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	1g	3589	2932	18
B24045.06	ALF-B24045-06	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	5g	13672	2932	18
B24048.03	ALF-B24048-03	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	1g	1683	2922	18
B24048.06	ALF-B24048-06	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	5g	6574	2922	18
B24048.14	ALF-B24048-14	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9	25g	23574	2922	18
B24049.03	ALF-B24049-03	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0	1g	3140	2933	18
B24049.06	ALF-B24049-06	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0	5g	12134	2933	18
B24049.14	ALF-B24049-14	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0	25g	46612	2933	18
B24052.03	ALF-B24052-03	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8	1g	4128	2909	18
B24052.06	ALF-B24052-06	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8	5g	15965	2909	18
B24056.09	ALF-B24056-09	Di-n-propyl phthalate, 98%	131-16-8	10g	1565	2917	18
B24056.18	ALF-B24056-18	Di-n-propyl phthalate, 98%	131-16-8	50g	5378	2917	18
B24056.30	ALF-B24056-30	Di-n-propyl phthalate, 98%	131-16-8	250g	20320	2917	18
B24057.08	ALF-B24057-08	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	1000g	29477	2930	18
B24057.18	ALF-B24057-18	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	50g	2896	2930	18
B24057.30	ALF-B24057-30	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	250g	9912	2930	18
B24060.03	ALF-B24060-03	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	1g	1943	2931	18
B24060.06	ALF-B24060-06	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	5g	6215	2931	18
B24060.14	ALF-B24060-14	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2	25g	26534	2931	18
B24061.06	ALF-B24061-06	3-Methylformanilide, 97%	3085-53-8	5g	3500	2924	18
B24061.14	ALF-B24061-14	3-Methylformanilide, 97%	3085-53-8	25g	14868	2924	18
B24061.22	ALF-B24061-22	3-Methylformanilide, 97%	3085-53-8	100g	53744	2924	18
B24062.03	ALF-B24062-03	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	1g	1333	2933	18
B24062.06	ALF-B24062-06	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	5g	3131	2933	18
B24062.14	ALF-B24062-14	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4	25g	11577	2933	18
B24064.03	ALF-B24064-03	1,4-Benzenediboronic acid, 96%	4612-26-4	1g	1952	2931	18
B24064.06	ALF-B24064-06	1,4-Benzenediboronic acid, 96%	4612-26-4	5g	6100	2931	18
B24064.14	ALF-B24064-14	1,4-Benzenediboronic acid, 96%	4612-26-4	25g	23926	2931	18
B24065.03	ALF-B24065-03	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8	1g	1925	2924	18
B24065.06	ALF-B24065-06	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8	5g	6369	2924	18
B24066.03	ALF-B24066-03	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	69898-45-9	1g	1807	2933	18
B24066.06	ALF-B24066-06	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	69898-45-9	5g	6386	2933	18

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B24066.14	ALF-B24066-14	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	69898-45-9	25g	26912	2933	18
B24067.03	ALF-B24067-03	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	1g	1952	2914	18
B24067.06	ALF-B24067-06	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	5g	7097	2914	18
B24067.14	ALF-B24067-14	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3	25g	29647	2914	18
B24069.03	ALF-B24069-03	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	1g	1754	2934	18
B24069.06	ALF-B24069-06	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	5g	6781	2934	18
B24069.14	ALF-B24069-14	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1	25g	29530	2934	18
B24072.03	ALF-B24072-03	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3	1g	2294	2921	18
B24072.06	ALF-B24072-06	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3	5g	8627	2921	18
B24073.03	ALF-B24073-03	3-Chloro- ^a -toluenesulfonyl chloride, 96%	24974-73-0	1g	1321	2904	18
B24073.06	ALF-B24073-06	3-Chloro- ^a -toluenesulfonyl chloride, 96%	24974-73-0	5g	3922	2904	18
B24073.14	ALF-B24073-14	3-Chloro- ^a -toluenesulfonyl chloride, 96%	24974-73-0	25g	14950	2904	18
B24075.06	ALF-B24075-06	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2	5g	2807	2903	18
B24075.14	ALF-B24075-14	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2	25g	9795	2903	18
B24076.14	ALF-B24076-14	4-Chlororesorcinol, 98%	95-88-5	25g	1132	2908	18
B24076.22	ALF-B24076-22	4-Chlororesorcinol, 98%	95-88-5	100g	2492	2908	18
B24076.36	ALF-B24076-36	4-Chlororesorcinol, 98%	95-88-5	500g	9912	2908	18
B24077.22	ALF-B24077-22	Diethyl ethylmalonate, 99%	133-13-1	100g	1683	2917	18
B24077.36	ALF-B24077-36	Diethyl ethylmalonate, 99%	133-13-1	500g	4974	2917	18
B24079.14	ALF-B24079-14	Nitrofurantoin, 98%	67-20-9	25g	1619	2934	18
B24079.22	ALF-B24079-22	Nitrofurantoin, 98%	67-20-9	100g	5622	2934	18
B24079.36	ALF-B24079-36	Nitrofurantoin, 98%	67-20-9	500g	23657	2934	18
B24081.14	ALF-B24081-14	2-Chloroethyl methyl ether, 98%	627-42-9	25g	1583	2909	18
B24081.22	ALF-B24081-22	2-Chloroethyl methyl ether, 98%	627-42-9	100g	4272	2909	18
B24081.36	ALF-B24081-36	2-Chloroethyl methyl ether, 98%	627-42-9	500g	10838	2909	18
B24082.03	ALF-B24082-03	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6	1g	2356	2908	18
B24082.06	ALF-B24082-06	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6	5g	8886	2908	18
B24083.18	ALF-B24083-18	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	116-11-0	50g	2474	2909	18
B24083.30	ALF-B24083-30	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	116-11-0	250g	4146	2909	18
B24085.06	ALF-B24085-06	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	5g	1242	2933	18
B24085.14	ALF-B24085-14	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	25g	4668	2933	18
B24085.22	ALF-B24085-22	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4	100g	13843	2933	18
B24086.06	ALF-B24086-06	4-(4-Nitrophenylazo)catechol, 98%	843-33-4	5g	1124	2927	18
B24086.14	ALF-B24086-14	4-(4-Nitrophenylazo)catechol, 98%	843-33-4	25g	3022	2927	18
B24086.22	ALF-B24086-22	4-(4-Nitrophenylazo)catechol, 98%	843-33-4	100g	10254	2927	18
B24088.14	ALF-B24088-14	Cobalt(II) citrate dihydrate, 98%	6424-15-3	25g	2123	2918	18
B24088.22	ALF-B24088-22	Cobalt(II) citrate dihydrate, 98%	6424-15-3	100g	6100	2918	18
B24090.22	ALF-B24090-22	2-Ethylimidazole, 98%	1072-62-4	100g	2294	2933	18
B24090.36	ALF-B24090-36	2-Ethylimidazole, 98%	1072-62-4	500g	8833	2933	18
B24091.06	ALF-B24091-06	Methyl 4-formylbenzoate, 98+%	1571-08-0	5g	1197	2918	18
B24091.14	ALF-B24091-14	Methyl 4-formylbenzoate, 98+%	1571-08-0	25g	2383	2918	18
B24091.22	ALF-B24091-22	Methyl 4-formylbenzoate, 98+%	1571-08-0	100g	7150	2918	18
B24092.03	ALF-B24092-03	(1R)-(-)-Camphorquinone, 98%	10334-26-6	1g	1637	2914	18
B24092.06	ALF-B24092-06	(1R)-(-)-Camphorquinone, 98%	10334-26-6	5g	6108	2914	18
B24094.03	ALF-B24094-03	Quinazoline, 98%	253-82-7	1g	1492	2933	18
B24094.06	ALF-B24094-06	Quinazoline, 98%	253-82-7	5g	5378	2933	18
B24095.AK	ALF-B24095-AK	3-Methoxypropylamine, 99%	5332-73-0	250ml	1422	2922	18
B24095.AU	ALF-B24095-AU	3-Methoxypropylamine, 99%	5332-73-0	1000ml	4272	2922	18
B24096.03	ALF-B24096-03	3,4-Difluorobenzotrifluoride, 97%	32137-19-2	1g	2365	2903	18
B24096.06	ALF-B24096-06	3,4-Difluorobenzotrifluoride, 97%	32137-19-2	5g	8824	2903	18
B24099.22	ALF-B24099-22	N-Methylisatoic anhydride, tech. 90%	10328-92-4	100g	3715	2934	18
B24103.03	ALF-B24103-03	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7	1g	2707	2913	18
B24103.06	ALF-B24103-06	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7	5g	9472	2913	18
B24105.03	ALF-B24105-03	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1	1g	1637	2916	18
B24105.06	ALF-B24105-06	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1	5g	5947	2916	18
B24106.06	ALF-B24106-06	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	5g	2500	2905	18
B24106.14	ALF-B24106-14	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	25g	10461	2905	18
B24106.22	ALF-B24106-22	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3	100g	34298	2905	18
B24107.03	ALF-B24107-03	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0	1g	2185	2903	18

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B24107.06	ALF-B24107-06	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0	5g	8455	2903	18
B24108.03	ALF-B24108-03	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4	1g	2123	2914	18
B24108.06	ALF-B24108-06	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4	5g	8222	2914	18
B24112.03	ALF-B24112-03	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6	1g	1843	2916	18
B24112.06	ALF-B24112-06	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6	5g	7412	2916	18
B24113.03	ALF-B24113-03	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	1g	1710	2931	18
B24113.06	ALF-B24113-06	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	5g	4219	2931	18
B24113.14	ALF-B24113-14	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3	25g	12306	2931	18
B24114.03	ALF-B24114-03	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4	1g	1619	2909	18
B24114.06	ALF-B24114-06	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4	5g	5937	2909	18
B24116.03	ALF-B24116-03	Methylenediformamide, 97%	6921-98-8	1g	1242	2924	18
B24116.06	ALF-B24116-06	Methylenediformamide, 97%	6921-98-8	5g	5289	2924	18
B24117.03	ALF-B24117-03	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	1g	3040	2931	18
B24117.06	ALF-B24117-06	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	5g	9552	2931	18
B24117.14	ALF-B24117-14	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8	25g	38534	2931	18
B24120.14	ALF-B24120-14	N-Acetylmorpholine, 98%	1696-20-4	25g	1718	2934	18
B24120.22	ALF-B24120-22	N-Acetylmorpholine, 98%	1696-20-4	100g	4434	2934	18
B24123.14	ALF-B24123-14	1,3-Dibromobutane, 98%	107-80-2	25g	999	2903	18
B24123.22	ALF-B24123-22	1,3-Dibromobutane, 98%	107-80-2	100g	2213	2903	18
B24125.03	ALF-B24125-03	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9	1g	1881	2931	18
B24125.06	ALF-B24125-06	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9	5g	5873	2931	18
B24125.14	ALF-B24125-14	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9	25g	26354	2931	18
B24126.14	ALF-B24126-14	tert-Butylcyclohexane, 99+%	3178-22-1	25g	3535	2902	18
B24126.22	ALF-B24126-22	tert-Butylcyclohexane, 99+%	3178-22-1	100g	12728	2902	18
B24127.03	ALF-B24127-03	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	1g	1843	2916	18
B24127.06	ALF-B24127-06	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	5g	7106	2916	18
B24127.14	ALF-B24127-14	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7	25g	30152	2916	18
B24128.14	ALF-B24128-14	(1-Butyl)triethylammonium bromide, 97%	13028-69-8	25g	2267	2923	18
B24128.22	ALF-B24128-22	(1-Butyl)triethylammonium bromide, 97%	13028-69-8	100g	6728	2923	18
B24129.06	ALF-B24129-06	Methyl α -L-rhamnopyranoside, 98%	14917-55-6	5g	3131	2938	18
B24129.14	ALF-B24129-14	Methyl α -L-rhamnopyranoside, 98%	14917-55-6	25g	12044	2938	18
B24131.03	ALF-B24131-03	2-Piperazinone, 97%	5625-67-2	1g	4128	2933	18
B24131.06	ALF-B24131-06	2-Piperazinone, 97%	5625-67-2	5g	14750	2933	18
B24131.14	ALF-B24131-14	2-Piperazinone, 97%	5625-67-2	25g	58646	2933	18
B24134.03	ALF-B24134-03	(-)-2,3-O-Isopropylidene-D-threitol, 98%	73346-74-4	1g	2987	2932	18
B24134.06	ALF-B24134-06	(-)-2,3-O-Isopropylidene-D-threitol, 98%	73346-74-4	5g	11451	2932	18
B24138.06	ALF-B24138-06	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	5g	1503	2903	18
B24138.14	ALF-B24138-14	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	25g	5568	2903	18
B24138.22	ALF-B24138-22	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1	100g	18881	2903	18
B24139.09	ALF-B24139-09	4-Methylimidazole, 98%	822-36-6	10g	1422	2933	18
B24139.18	ALF-B24139-18	4-Methylimidazole, 98%	822-36-6	50g	3057	2933	18
B24139.30	ALF-B24139-30	4-Methylimidazole, 98%	822-36-6	250g	9983	2933	18
B24141.06	ALF-B24141-06	3-Decanol, 97%	1565-81-7	5g	4632	2905	18
B24141.14	ALF-B24141-14	3-Decanol, 97%	1565-81-7	25g	16578	2905	18
B24143.06	ALF-B24143-06	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2	5g	2149	2921	18
B24143.14	ALF-B24143-14	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2	25g	10074	2921	18
B24145.08	ALF-B24145-08	N,N-Dimethyldodecylamine, 90+%	112-18-5	1000g	22937	2921	18
B24145.18	ALF-B24145-18	N,N-Dimethyldodecylamine, 90+%	112-18-5	50g	1799	2921	18
B24145.30	ALF-B24145-30	N,N-Dimethyldodecylamine, 90+%	112-18-5	250g	7161	2921	18
B24146.14	ALF-B24146-14	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0	25g	3113	2914	18
B24146.22	ALF-B24146-22	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0	100g	9652	2914	18
B24147.06	ALF-B24147-06	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5	5g	2132	2930	18
B24147.14	ALF-B24147-14	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5	25g	9228	2930	18
B24147.22	ALF-B24147-22	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5	100g	28919	2930	18
B24149.06	ALF-B24149-06	1-Methylthio-2-propanone, 98+%	14109-72-9	5g	2320	2930	18
B24149.14	ALF-B24149-14	1-Methylthio-2-propanone, 98+%	14109-72-9	25g	8886	2930	18
B24149.22	ALF-B24149-22	1-Methylthio-2-propanone, 98+%	14109-72-9	100g	30933	2930	18
B24153.06	ALF-B24153-06	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	54714-10-2	5g	1312	2934	18
B24153.14	ALF-B24153-14	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	54714-10-2	25g	5208	2934	18
B24154.14	ALF-B24154-14	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	25g	1115	2916	18
B24154.22	ALF-B24154-22	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	100g	2465	2916	18
B24154.36	ALF-B24154-36	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5	500g	8455	2916	18
B24155.14	ALF-B24155-14	Ethyl nipecotate, 97%	5006-62-2	25g	1492	2933	18
B24155.22	ALF-B24155-22	Ethyl nipecotate, 97%	5006-62-2	100g	4021	2933	18
B24157.03	ALF-B24157-03	2-Naphthaleneboronic acid, 97%	32316-92-0	1g	1583	2931	18
B24157.06	ALF-B24157-06	2-Naphthaleneboronic acid, 97%	32316-92-0	5g	4723	2931	18

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B24157.14	ALF-B24157-14	2-Naphthaleneboronic acid, 97%	32316-92-0	25g	22487	2931	18
B24158.08	ALF-B24158-08	Maltitol, 97%	585-88-6	1000g	10183	2940	18
B24158.18	ALF-B24158-18	Maltitol, 97%	585-88-6	50g	1170	2940	18
B24158.30	ALF-B24158-30	Maltitol, 97%	585-88-6	250g	3328	2940	18
B24161.14	ALF-B24161-14	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	25g	2132	2933	18
B24161.22	ALF-B24161-22	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	100g	8087	2933	18
B24161.36	ALF-B24161-36	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	500g	34180	2933	18
B24162.04	ALF-B24162-04	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5	2g	1979	2924	18
B24162.09	ALF-B24162-09	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5	10g	6530	2924	18
B24163.03	ALF-B24163-03	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0	1g	3823	2908	18
B24163.06	ALF-B24163-06	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0	5g	14771	2908	18
B24164.06	ALF-B24164-06	2,5-Dimethylthiophenol, 98%	4001-61-0	5g	1457	2930	18
B24164.14	ALF-B24164-14	2,5-Dimethylthiophenol, 98%	4001-61-0	25g	4390	2930	18
B24165.14	ALF-B24165-14	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7	25g	1970	2914	18
B24165.22	ALF-B24165-22	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7	100g	6413	2914	18
B24165.36	ALF-B24165-36	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7	500g	25546	2914	18
B24167.14	ALF-B24167-14	N,N'-Diethyloxamide, 98%	615-84-9	25g	2734	2924	18
B24167.22	ALF-B24167-22	N,N'-Diethyloxamide, 98%	615-84-9	100g	8302	2924	18
B24168.03	ALF-B24168-03	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7	1g	1970	2906	18
B24168.06	ALF-B24168-06	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7	5g	7681	2906	18
B24169.03	ALF-B24169-03	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6	1g	3140	2909	18
B24169.06	ALF-B24169-06	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6	5g	12556	2909	18
B24170.22	ALF-B24170-22	Mucic acid, 98%	526-99-8	100g	1799	2918	18
B24170.36	ALF-B24170-36	Mucic acid, 98%	526-99-8	500g	7619	2918	18
B24171.06	ALF-B24171-06	3-Methoxybenzonitrile, 98%	1527-89-5	5g	1710	2926	18
B24171.14	ALF-B24171-14	3-Methoxybenzonitrile, 98%	1527-89-5	25g	5387	2926	18
B24171.22	ALF-B24171-22	3-Methoxybenzonitrile, 98%	1527-89-5	100g	16433	2926	18
B24172.06	ALF-B24172-06	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	5g	2213	2923	18
B24172.14	ALF-B24172-14	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	25g	7350	2923	18
B24172.22	ALF-B24172-22	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4	100g	25906	2923	18
B24174.06	ALF-B24174-06	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	5g	1934	2916	18
B24174.14	ALF-B24174-14	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	25g	6268	2916	18
B24174.22	ALF-B24174-22	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0	100g	17946	2916	18
B24177.06	ALF-B24177-06	Ethyl iodoacetate, 98%	623-48-3	5g	1223	2915	18
B24177.14	ALF-B24177-14	Ethyl iodoacetate, 98%	623-48-3	25g	4003	2915	18
B24177.22	ALF-B24177-22	Ethyl iodoacetate, 98%	623-48-3	100g	14211	2915	18
B24179.06	ALF-B24179-06	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4	5g	1242	2921	18
B24179.14	ALF-B24179-14	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4	25g	4829	2921	18
B24179.22	ALF-B24179-22	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4	100g	14355	2921	18
B24180.14	ALF-B24180-14	N-(n-Butyl)aniline, 99%	1126-78-9	25g	2482	2921	18
B24180.22	ALF-B24180-22	N-(n-Butyl)aniline, 99%	1126-78-9	100g	8149	2921	18
B24181.06	ALF-B24181-06	2-Bromostyrene, 97%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5	5g	5398	2903	18
B24181.14	ALF-B24181-14	2-Bromostyrene, 97%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5	25g	21678	2903	18
B24185.02	ALF-B24185-02	Hexarhodium hexadecacarbonyl, 98%	28407-51-4	0.5g	17855	2843	18
B24185.77	ALF-B24185-77	Hexarhodium hexadecacarbonyl, 98%	28407-51-4	0.1g	5351	2843	18
B24187.22	ALF-B24187-22	Bismuth subgallate hydrate	99-26-3	100g	2043	2918	18
B24187.36	ALF-B24187-36	Bismuth subgallate hydrate	99-26-3	500g	7727	2918	18
B24188.06	ALF-B24188-06	1,5,5-Trimethylhydantoin, 98%	6851-81-6	5g	3140	2933	18
B24188.14	ALF-B24188-14	1,5,5-Trimethylhydantoin, 98%	6851-81-6	25g	12134	2933	18
B24188.22	ALF-B24188-22	1,5,5-Trimethylhydantoin, 98%	6851-81-6	100g	40090	2933	18
B24190.AE	ALF-B24190-AE	Ethyl nonanoate, 97%	123-29-5	100ml	1035	2915	18
B24190.AP	ALF-B24190-AP	Ethyl nonanoate, 97%	123-29-5	500ml	2904	2915	18
B24191.OE	ALF-B24191-OE	6-Methyluracil, 97%	626-48-2	2500g	18987	2933	18
B24191.22	ALF-B24191-22	6-Methyluracil, 97%	626-48-2	100g	1250	2933	18
B24191.36	ALF-B24191-36	6-Methyluracil, 97%	626-48-2	500g	4021	2933	18
B24193.22	ALF-B24193-22	1-Octylamine, 99%	111-86-4	100g	990	2921	18
B24193.36	ALF-B24193-36	1-Octylamine, 99%	111-86-4	500g	2951	2921	18
B24194.14	ALF-B24194-14	Ethoxyacetic acid, 98%	627-03-2	25g	5568	2918	18
B24194.22	ALF-B24194-22	Ethoxyacetic acid, 98%	627-03-2	100g	16578	2918	18
B24196.03	ALF-B24196-03	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	1g	2185	2903	18
B24196.06	ALF-B24196-06	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	5g	8886	2903	18
B24196.14	ALF-B24196-14	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8	25g	31868	2903	18
B24197.03	ALF-B24197-03	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2	1g	1898	2913	18
B24197.06	ALF-B24197-06	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2	5g	7350	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24198.03	ALF-B24198-03	Phenolphthalein disulfate tripotassium salt hydrate, 99%	62625-16-5	1g	3912	2932	18
B24199.22	ALF-B24199-22	2-Methylvaleraldehyde, 98%	123-15-9	100g	2347	2912	18
B24199.36	ALF-B24199-36	2-Methylvaleraldehyde, 98%	123-15-9	500g	6837	2912	18
B24200.09	ALF-B24200-09	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1	10g	2753	2918	18
B24200.18	ALF-B24200-18	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1	50g	10165	2918	18
B24206.18	ALF-B24206-18	1-Iodoheptane, 98%, stab. with copper	4282-40-0	50g	1799	2903	18
B24206.30	ALF-B24206-30	1-Iodoheptane, 98%, stab. with copper	4282-40-0	250g	6970	2903	18
B24208.14	ALF-B24208-14	1,2,4-Triacetoxymethylbenzene, 97%	613-03-6	25g	1106	2915	18
B24208.22	ALF-B24208-22	1,2,4-Triacetoxymethylbenzene, 97%	613-03-6	100g	3795	2915	18
B24209.06	ALF-B24209-06	Methyl vanillate, 99%	3943-74-6	5g	1557	2918	18
B24209.14	ALF-B24209-14	Methyl vanillate, 99%	3943-74-6	25g	4759	2918	18
B24209.22	ALF-B24209-22	Methyl vanillate, 99%	3943-74-6	100g	13034	2918	18
B24210.22	ALF-B24210-22	Zinc formate, 98%	557-41-5	100g	3076	2915	18
B24210.36	ALF-B24210-36	Zinc formate, 98%	557-41-5	500g	12297	2915	18
B24211.03	ALF-B24211-03	L-(-)-Methioninol, 97%	2899-37-8	1g	4821	2930	18
B24211.MD	ALF-B24211-MD	L-(-)-Methioninol, 97%	2899-37-8	250mg	1817	2930	18
B24212.08	ALF-B24212-08	Triacetoxymethylsilane, 95%	4130-08-9	1000g	16236	2931	18
B24212.18	ALF-B24212-18	Triacetoxymethylsilane, 95%	4130-08-9	50g	1430	2931	18
B24212.30	ALF-B24212-30	Triacetoxymethylsilane, 95%	4130-08-9	250g	4821	2931	18
B24217.03	ALF-B24217-03	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	1g	1654	2932	18
B24217.06	ALF-B24217-06	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	5g	5578	2932	18
B24217.14	ALF-B24217-14	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3	25g	19267	2932	18
B24220.14	ALF-B24220-14	2-Methoxy-4-nitroaniline, 99%	97-52-9	25g	1728	2922	18
B24220.22	ALF-B24220-22	2-Methoxy-4-nitroaniline, 99%	97-52-9	100g	2060	2922	18
B24220.36	ALF-B24220-36	2-Methoxy-4-nitroaniline, 99%	97-52-9	500g	8104	2922	18
B24222.06	ALF-B24222-06	4-Hydroxybenzamide, 98+%	619-57-8	5g	1592	2924	18
B24222.14	ALF-B24222-14	4-Hydroxybenzamide, 98+%	619-57-8	25g	5073	2924	18
B24225.06	ALF-B24225-06	Benzal diacetate, 98%	581-55-5	5g	1583	2915	18
B24225.14	ALF-B24225-14	Benzal diacetate, 98%	581-55-5	25g	6071	2915	18
B24228.14	ALF-B24228-14	2-Bromohexanoic acid, 97%	616-05-7	25g	1403	2915	18
B24228.22	ALF-B24228-22	2-Bromohexanoic acid, 97%	616-05-7	100g	3579	2915	18
B24230.03	ALF-B24230-03	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	1g	935	2922	18
B24230.06	ALF-B24230-06	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	5g	2842	2922	18
B24231.03	ALF-B24231-03	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1	1g	3355	2916	18
B24231.06	ALF-B24231-06	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1	5g	14266	2916	18
B24232.03	ALF-B24232-03	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8	1g	2896	2932	18
B24232.06	ALF-B24232-06	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8	5g	11189	2932	18
B24234.08	ALF-B24234-08	1-Dimethylamino-2-propanol, 99%	108-16-7	1000g	4210	2922	18
B24234.30	ALF-B24234-30	1-Dimethylamino-2-propanol, 99%	108-16-7	250g	1205	2922	18
B24236.06	ALF-B24236-06	3,3',5,5'-Tetraiodophenolsulfonephthalein	4430-24-4	5g	2140	2934	18
B24236.14	ALF-B24236-14	3,3',5,5'-Tetraiodophenolsulfonephthalein	4430-24-4	25g	8356	2934	18
B24237.14	ALF-B24237-14	Tetramethylammonium tribromide, 98%	15625-56-6	25g	2995	2923	18
B24237.22	ALF-B24237-22	Tetramethylammonium tribromide, 98%	15625-56-6	100g	11009	2923	18
B24240.03	ALF-B24240-03	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	1g	1583	2931	18
B24240.06	ALF-B24240-06	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	5g	5208	2931	18
B24240.14	ALF-B24240-14	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3	25g	16838	2931	18
B24241.08	ALF-B24241-08	Benzyl butyrate, 98%	103-37-7	1000g	5982	2915	18
B24241.18	ALF-B24241-18	Benzyl butyrate, 98%	103-37-7	50g	1553	2915	18
B24241.30	ALF-B24241-30	Benzyl butyrate, 98%	103-37-7	250g	2132	2915	18
B24244.06	ALF-B24244-06	1-Methyl-2-pyridone, 99+%	694-85-9	5g	1890	2933	18
B24244.14	ALF-B24244-14	1-Methyl-2-pyridone, 99+%	694-85-9	25g	6071	2933	18
B24244.22	ALF-B24244-22	1-Methyl-2-pyridone, 99+%	694-85-9	100g	16758	2933	18
B24246.03	ALF-B24246-03	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6	1g	2987	2916	18
B24246.06	ALF-B24246-06	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6	5g	11451	2916	18
B24247.06	ALF-B24247-06	3,4,5-Trimethoxyphenylacetoneitrile, 97%	13338-63-1	5g	3500	2926	18
B24247.14	ALF-B24247-14	3,4,5-Trimethoxyphenylacetoneitrile, 97%	13338-63-1	25g	14086	2926	18
B24248.06	ALF-B24248-06	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	5g	2393	2904	18
B24248.14	ALF-B24248-14	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	25g	8087	2904	18
B24248.22	ALF-B24248-22	3,5-Dinitrobenzotrifluoride, 98%	401-99-0	100g	27345	2904	18
B24249.14	ALF-B24249-14	2-Bromoisobutyl bromide, 97%	20769-85-1	25g	926	2915	18
B24249.22	ALF-B24249-22	2-Bromoisobutyl bromide, 97%	20769-85-1	100g	1826	2915	18
B24249.36	ALF-B24249-36	2-Bromoisobutyl bromide, 97%	20769-85-1	500g	6135	2915	18
B24250.03	ALF-B24250-03	Naphthalene-1-sulfonyl chloride, 98%	85-46-1	1g	1188	2904	18
B24250.06	ALF-B24250-06	Naphthalene-1-sulfonyl chloride, 98%	85-46-1	5g	2987	2904	18
B24250.14	ALF-B24250-14	Naphthalene-1-sulfonyl chloride, 98%	85-46-1	25g	11693	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24253.14	ALF-B24253-14	2,6-Dimethoxyphenol, 99%	91-10-1	25g	1683	2909	18
B24253.22	ALF-B24253-22	2,6-Dimethoxyphenol, 99%	91-10-1	100g	6009	2909	18
B24254.03	ALF-B24254-03	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3	1g	1710	2924	18
B24254.06	ALF-B24254-06	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3	5g	6611	2924	18
B24256.03	ALF-B24256-03	Zincon monosodium salt	62625-22-3	1g	1538	2927	18
B24256.06	ALF-B24256-06	Zincon monosodium salt	62625-22-3	5g	4659	2927	18
B24256.14	ALF-B24256-14	Zincon monosodium salt	62625-22-3	25g	19178	2927	18
B24260.22	ALF-B24260-22	2-Hydroxyethyl methacrylate, 97%, stab. with ca 500ppm 4-methoxyphenol	868-77-9	100g	971	2916	18
B24260.36	ALF-B24260-36	2-Hydroxyethyl methacrylate, 97%, stab. with ca 500ppm 4-methoxyphenol	868-77-9	500g	2573	2916	18
B24261.06	ALF-B24261-06	4-Chloro-2-methylanisole, 98%	3260-85-3	5g	1312	2909	18
B24261.14	ALF-B24261-14	4-Chloro-2-methylanisole, 98%	3260-85-3	25g	3786	2909	18
B24262.06	ALF-B24262-06	1,5-Diaminonaphthalene, 97%	2243-62-1	5g	981	2921	18
B24262.14	ALF-B24262-14	1,5-Diaminonaphthalene, 97%	2243-62-1	25g	2544	2921	18
B24262.22	ALF-B24262-22	1,5-Diaminonaphthalene, 97%	2243-62-1	100g	7439	2921	18
B24263.06	ALF-B24263-06	1-Nonyne, 98%	3452-09-3	5g	2465	2901	18
B24263.14	ALF-B24263-14	1-Nonyne, 98%	3452-09-3	25g	10003	2901	18
B24264.06	ALF-B24264-06	4-Chloromandelic acid, 98%	492-86-4	5g	1934	2918	18
B24264.14	ALF-B24264-14	4-Chloromandelic acid, 98%	492-86-4	25g	7851	2918	18
B24265.03	ALF-B24265-03	1-Bromo-2,3,5,6-tetrafluorobenzene, 99%	1559-88-2	1g	1484	2903	18
B24265.06	ALF-B24265-06	1-Bromo-2,3,5,6-tetrafluorobenzene, 99%	1559-88-2	5g	4345	2903	18
B24265.14	ALF-B24265-14	1-Bromo-2,3,5,6-tetrafluorobenzene, 99%	1559-88-2	25g	19178	2903	18
B24266.06	ALF-B24266-06	3-Ethoxyphenol, 98%	621-34-1	5g	2519	2909	18
B24266.14	ALF-B24266-14	3-Ethoxyphenol, 98%	621-34-1	25g	8060	2909	18
B24266.22	ALF-B24266-22	3-Ethoxyphenol, 98%	621-34-1	100g	27894	2909	18
B24270.06	ALF-B24270-06	4-Ethylbiphenyl, 99%	5707-44-8	5g	1852	2902	18
B24270.14	ALF-B24270-14	4-Ethylbiphenyl, 99%	5707-44-8	25g	7547	2902	18
B24272.03	ALF-B24272-03	2-(Difluoromethoxy)benzaldehyde, 97%	71653-64-0	1g	1834	2913	18
B24272.06	ALF-B24272-06	2-(Difluoromethoxy)benzaldehyde, 97%	71653-64-0	5g	6135	2913	18
B24275.06	ALF-B24275-06	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3	5g	3823	2909	18
B24275.14	ALF-B24275-14	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3	25g	15139	2909	18
B24277.03	ALF-B24277-03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3	1g	2276	2913	18
B24277.06	ALF-B24277-06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3	5g	6799	2913	18
B24278.06	ALF-B24278-06	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	5g	1817	2926	18
B24278.14	ALF-B24278-14	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	25g	6557	2926	18
B24278.22	ALF-B24278-22	2-(Bromomethyl)benzonitrile, 98%	22115-41-9	100g	22425	2926	18
B24279.09	ALF-B24279-09	^b-Naphthol Violet	7143-21-7	10g	1161	2927	18
B24279.18	ALF-B24279-18	^b-Naphthol Violet	7143-21-7	50g	4264	2927	18
B24279.30	ALF-B24279-30	^b-Naphthol Violet	7143-21-7	250g	16920	2927	18
B24281.06	ALF-B24281-06	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	5g	1583	2922	18
B24281.14	ALF-B24281-14	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	25g	5018	2922	18
B24282.03	ALF-B24282-03	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0	1g	3040	2909	18
B24282.06	ALF-B24282-06	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0	5g	11792	2909	18
B24283.14	ALF-B24283-14	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	25g	981	2921	18
B24283.22	ALF-B24283-22	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	100g	1205	2921	18
B24283.36	ALF-B24283-36	2,6-Dichloro-4-nitroaniline, 95%	99-30-9	500g	3562	2921	18
B24285.06	ALF-B24285-06	Ethyl (methylthio)acetate, 98%	4455-13-4	5g	1197	2930	18
B24285.14	ALF-B24285-14	Ethyl (methylthio)acetate, 98%	4455-13-4	25g	3482	2930	18
B24285.22	ALF-B24285-22	Ethyl (methylthio)acetate, 98%	4455-13-4	100g	9795	2930	18
B24286.03	ALF-B24286-03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3	1g	2060	2916	18
B24286.06	ALF-B24286-06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3	5g	6881	2916	18
B24287.06	ALF-B24287-06	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	5g	1754	2926	18
B24287.14	ALF-B24287-14	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	25g	5387	2926	18
B24287.22	ALF-B24287-22	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6	100g	15785	2926	18
B24291.09	ALF-B24291-09	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	10g	1834	2922	18
B24291.18	ALF-B24291-18	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	50g	5775	2922	18
B24291.30	ALF-B24291-30	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2	250g	24134	2922	18
B24292.03	ALF-B24292-03	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	1g	1422	2931	18
B24292.06	ALF-B24292-06	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	5g	4479	2931	18
B24292.14	ALF-B24292-14	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4	25g	14895	2931	18
B24293.14	ALF-B24293-14	Cobalt(II) gluconate hydrate	71957-08-9	25g	2267	2918	18
B24293.22	ALF-B24293-22	Cobalt(II) gluconate hydrate	71957-08-9	100g	7466	2918	18
B24294.03	ALF-B24294-03	2-Chloro-6-fluoroanisole, 97+%	53145-38-3	1g	3399	2909	18
B24294.06	ALF-B24294-06	2-Chloro-6-fluoroanisole, 97+%	53145-38-3	5g	13123	2909	18
B24295.03	ALF-B24295-03	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6	1g	2618	2916	18
B24295.06	ALF-B24295-06	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6	5g	9741	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24297.14	ALF-B24297-14	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9	25g	1484	2903	18
B24297.22	ALF-B24297-22	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9	100g	4065	2903	18
B24297.36	ALF-B24297-36	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9	500g	14220	2903	18
B24298.06	ALF-B24298-06	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	5g	1619	2914	18
B24298.14	ALF-B24298-14	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	25g	3795	2914	18
B24298.22	ALF-B24298-22	2-Bromo-4'-phenylacetophenone, 97%	135-73-9	100g	12044	2914	18
B24302.03	ALF-B24302-03	2,3,6-Trifluoroanisole, 97%	4920-34-7	1g	2213	2909	18
B24302.06	ALF-B24302-06	2,3,6-Trifluoroanisole, 97%	4920-34-7	5g	7898	2909	18
B24303.06	ALF-B24303-06	Benzhydramine, 97%	91-00-9	5g	1304	2921	18
B24303.14	ALF-B24303-14	Benzhydramine, 97%	91-00-9	25g	2869	2921	18
B24303.22	ALF-B24303-22	Benzhydramine, 97%	91-00-9	100g	9724	2921	18
B24305.03	ALF-B24305-03	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	1g	1575	2931	18
B24305.06	ALF-B24305-06	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	5g	4623	2931	18
B24305.14	ALF-B24305-14	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1	25g	15219	2931	18
B24306.03	ALF-B24306-03	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2	1g	2411	2906	18
B24306.06	ALF-B24306-06	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2	5g	9228	2906	18
B24307.22	ALF-B24307-22	Strontium chloride anhydrous, 99%	10476-85-4	100g	2149	2827	18
B24307.36	ALF-B24307-36	Strontium chloride anhydrous, 99%	10476-85-4	500g	6306	2827	18
B24308.14	ALF-B24308-14	2-Chloroethyl ethyl ether, 98+%	628-34-2	25g	3589	2909	18
B24308.22	ALF-B24308-22	2-Chloroethyl ethyl ether, 98+%	628-34-2	100g	11981	2909	18
B24310.14	ALF-B24310-14	Congo Red, indicator grade	573-58-0	25g	1043	3204	18
B24310.22	ALF-B24310-22	Congo Red, indicator grade	573-58-0	100g	1754	3204	18
B24310.36	ALF-B24310-36	Congo Red, indicator grade	573-58-0	500g	6288	3204	18
B24312.06	ALF-B24312-06	N-Acetyl-L-methionine, 99%	65-82-7	5g	2149	2930	18
B24312.14	ALF-B24312-14	N-Acetyl-L-methionine, 99%	65-82-7	25g	6899	2930	18
B24312.22	ALF-B24312-22	N-Acetyl-L-methionine, 99%	65-82-7	100g	23441	2930	18
B24313.03	ALF-B24313-03	5-Methoxybenzimidazole, 99%	4887-80-3	1g	1474	2933	18
B24313.06	ALF-B24313-06	5-Methoxybenzimidazole, 99%	4887-80-3	5g	5758	2933	18
B24313.14	ALF-B24313-14	5-Methoxybenzimidazole, 99%	4887-80-3	25g	22847	2933	18
B24315.06	ALF-B24315-06	3-tert-Butylphenol, 99%	585-34-2	5g	3922	2907	18
B24315.14	ALF-B24315-14	3-tert-Butylphenol, 99%	585-34-2	25g	9544	2907	18
B24315.22	ALF-B24315-22	3-tert-Butylphenol, 99%	585-34-2	100g	29179	2907	18
B24316.09	ALF-B24316-09	3-Chloropyridine, 99%	626-60-8	10g	1422	2933	18
B24316.18	ALF-B24316-18	3-Chloropyridine, 99%	626-60-8	50g	4156	2933	18
B24319.03	ALF-B24319-03	4-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	65735-71-9	1g	3104	2906	18
B24319.06	ALF-B24319-06	4-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	65735-71-9	5g	12071	2906	18
B24322.06	ALF-B24322-06	1-Methylhydantoin, 97%	616-04-6	5g	1447	2933	18
B24322.14	ALF-B24322-14	1-Methylhydantoin, 97%	616-04-6	25g	3680	2933	18
B24324.0E	ALF-B24324-0E	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	2500g	5928	2905	18
B24324.36	ALF-B24324-36	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0	500g	1511	2905	18
B24326.03	ALF-B24326-03	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2	1g	3140	2921	18
B24326.06	ALF-B24326-06	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2	5g	13158	2921	18
B24328.14	ALF-B24328-14	Diaminomaleonitrile, 98%	1187-42-4	25g	2078	2926	18
B24328.22	ALF-B24328-22	Diaminomaleonitrile, 98%	1187-42-4	100g	5487	2926	18
B24329.06	ALF-B24329-06	3-Methoxyphenyl isocyanate, 99%	18908-07-1	5g	2509	2929	18
B24329.14	ALF-B24329-14	3-Methoxyphenyl isocyanate, 99%	18908-07-1	25g	7700	2929	18
B24329.22	ALF-B24329-22	3-Methoxyphenyl isocyanate, 99%	18908-07-1	100g	27894	2929	18
B24330.18	ALF-B24330-18	5-Bromoacetyl-2-hydroxybenzamide, 95%	73866-23-6	50g	1916	2924	18
B24330.30	ALF-B24330-30	5-Bromoacetyl-2-hydroxybenzamide, 95%	73866-23-6	250g	6439	2924	18
B24333.06	ALF-B24333-06	4-Cyanobenzoyl chloride, 98%	6068-72-0	5g	4543	2926	18
B24333.14	ALF-B24333-14	4-Cyanobenzoyl chloride, 98%	6068-72-0	25g	19393	2926	18
B24333.22	ALF-B24333-22	4-Cyanobenzoyl chloride, 98%	6068-72-0	100g	58530	2926	18
B24336.03	ALF-B24336-03	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0	1g	2339	2932	18
B24336.06	ALF-B24336-06	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0	5g	7825	2932	18
B24338.06	ALF-B24338-06	m-Cresol Purple	2303-01-7	5g	2034	2934	18
B24338.14	ALF-B24338-14	m-Cresol Purple	2303-01-7	25g	8167	2934	18
B24339.14	ALF-B24339-14	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2	25g	3688	2926	18
B24339.22	ALF-B24339-22	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2	100g	12593	2926	18
B24340.06	ALF-B24340-06	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5	5g	3084	2916	18
B24340.14	ALF-B24340-14	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5	25g	9453	2916	18
B24343.03	ALF-B24343-03	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	1g	1765	2931	18
B24343.06	ALF-B24343-06	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	5g	2474	2931	18

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B24343.14	ALF-B24343-14	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4	25g	10083	2931	18
B24344.22	ALF-B24344-22	2-(2,4-Dichlorophenoxy)propionic acid, 98%	120-36-5	100g	5729	2918	18
B24344.36	ALF-B24344-36	2-(2,4-Dichlorophenoxy)propionic acid, 98%	120-36-5	500g	22811	2918	18
B24348.04	ALF-B24348-04	4-Bromobenzamide, 97%	698-67-9	2g	1807	2924	18
B24348.09	ALF-B24348-09	4-Bromobenzamide, 97%	698-67-9	10g	4355	2924	18
B24348.18	ALF-B24348-18	4-Bromobenzamide, 97%	698-67-9	50g	13807	2924	18
B24351.01	ALF-B24351-01	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	0.25g	971	2931	18
B24351.03	ALF-B24351-03	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	1g	1457	2931	18
B24351.06	ALF-B24351-06	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7	5g	4885	2931	18
B24352.03	ALF-B24352-03	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	1g	1619	2904	18
B24352.06	ALF-B24352-06	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	5g	4821	2904	18
B24352.14	ALF-B24352-14	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4	25g	19312	2904	18
B24353.04	ALF-B24353-04	4-Ethylphenyl isothiocyanate, 97%	18856-63-8	2g	1242	2930	18
B24353.09	ALF-B24353-09	4-Ethylphenyl isothiocyanate, 97%	18856-63-8	10g	5316	2930	18
B24356.06	ALF-B24356-06	9-Aminoacridine hydrochloride hydrate, 99%	52417-22-8	5g	1592	2933	18
B24356.14	ALF-B24356-14	9-Aminoacridine hydrochloride hydrate, 99%	52417-22-8	25g	5280	2933	18
B24358.06	ALF-B24358-06	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5	5g	1097	2909	18
B24358.14	ALF-B24358-14	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5	25g	5145	2909	18
B24358.22	ALF-B24358-22	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5	100g	16640	2909	18
B24359.14	ALF-B24359-14	Dimethyl glutarate, 98%	1119-40-0	25g	981	2917	18
B24359.22	ALF-B24359-22	Dimethyl glutarate, 98%	1119-40-0	100g	1996	2917	18
B24362.03	ALF-B24362-03	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0	1g	1457	2934	18
B24362.06	ALF-B24362-06	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0	5g	4326	2934	18
B24362.14	ALF-B24362-14	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0	25g	17342	2934	18
B24364.06	ALF-B24364-06	^γ-Phenyl-^γ-butyrolactone, 97%	1008-76-0	5g	2123	2932	18
B24364.14	ALF-B24364-14	^γ-Phenyl-^γ-butyrolactone, 97%	1008-76-0	25g	8662	2932	18
B24367.06	ALF-B24367-06	Tribromoacetic acid, 97%	75-96-7	5g	1161	2915	18
B24367.14	ALF-B24367-14	Tribromoacetic acid, 97%	75-96-7	25g	2914	2915	18
B24369.03	ALF-B24369-03	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6	1g	1333	2916	18
B24369.06	ALF-B24369-06	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6	5g	4992	2916	18
B24370.14	ALF-B24370-14	Cyanoacetic acid hydrazide, 98%	140-87-4	25g	1987	2928	18
B24370.22	ALF-B24370-22	Cyanoacetic acid hydrazide, 98%	140-87-4	100g	5964	2928	18
B24371.03	ALF-B24371-03	3,4-Dimethylthiophene-2,5-dicarbonitrile, 98%	155632-41-0	1g	1934	2934	18
B24371.06	ALF-B24371-06	3,4-Dimethylthiophene-2,5-dicarbonitrile, 98%	155632-41-0	5g	6702	2934	18
B24372.06	ALF-B24372-06	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	5g	1447	2916	18
B24372.14	ALF-B24372-14	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	25g	5684	2916	18
B24372.22	ALF-B24372-22	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1	100g	19267	2916	18
B24374.03	ALF-B24374-03	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	1g	2753	2931	18
B24374.06	ALF-B24374-06	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	5g	7259	2931	18
B24374.14	ALF-B24374-14	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4	25g	30078	2931	18
B24378.22	ALF-B24378-22	3,4-Diaminotoluene, 97%	496-72-0	100g	1439	2921	18
B24378.36	ALF-B24378-36	3,4-Diaminotoluene, 97%	496-72-0	500g	6108	2921	18
B24379.22	ALF-B24379-22	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9	100g	1934	2921	18
B24379.36	ALF-B24379-36	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9	500g	5657	2921	18
B24380.06	ALF-B24380-06	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	70421-66-8	5g	2356	2933	18
B24380.14	ALF-B24380-14	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	70421-66-8	25g	9139	2933	18
B24382.0E	ALF-B24382-0E	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	2500g	18943	2917	18
B24382.22	ALF-B24382-22	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	100g	1223	2917	18
B24382.30	ALF-B24382-30	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	250g	2347	2917	18
B24382.36	ALF-B24382-36	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	500g	4687	2917	18
B24384.03	ALF-B24384-03	2,3,5,6-Tetrafluorobenzonitrile, 97%	5216-17-1	1g	2978	2926	18
B24384.06	ALF-B24384-06	2,3,5,6-Tetrafluorobenzonitrile, 97%	5216-17-1	5g	9310	2926	18
B24384.14	ALF-B24384-14	2,3,5,6-Tetrafluorobenzonitrile, 97%	5216-17-1	25g	35205	2926	18
B24385.22	ALF-B24385-22	1-(Chloromethyl)naphthalene, 94%	86-52-2	100g	1259	2903	18
B24385.30	ALF-B24385-30	1-(Chloromethyl)naphthalene, 94%	86-52-2	250g	2105	2903	18
B24385.36	ALF-B24385-36	1-(Chloromethyl)naphthalene, 94%	86-52-2	500g	3823	2903	18
B24387.06	ALF-B24387-06	Beryllon II	51550-25-5	5g	2672	2928	18
B24387.14	ALF-B24387-14	Beryllon II	51550-25-5	25g	9841	2928	18
B24388.06	ALF-B24388-06	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	5g	2231	2922	18
B24388.14	ALF-B24388-14	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	25g	7340	2922	18
B24389.03	ALF-B24389-03	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7	1g	3328	2932	18

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B24389.06	ALF-B24389-06	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7	5g	12819	2932	18
B24390.AK	ALF-B24390-AK	n-Butyl butyrate, 99%	109-21-7	250ml	1161	2915	18
B24390.AU	ALF-B24390-AU	n-Butyl butyrate, 99%	109-21-7	1000ml	3786	2915	18
B24391.03	ALF-B24391-03	5-Aminoindole, 97%	5192-03-0	1g	5351	2933	18
B24391.06	ALF-B24391-06	5-Aminoindole, 97%	5192-03-0	5g	17000	2933	18
B24391.14	ALF-B24391-14	5-Aminoindole, 97%	5192-03-0	25g	66922	2933	18
B24393.18	ALF-B24393-18	Ammonium cobalt(II) phosphate monohydrate, 98%	16827-96-6	50g	2356	2835	18
B24394.03	ALF-B24394-03	2,2-Dimethylsuccinic acid, 99%	597-43-3	1g	1179	2917	18
B24394.06	ALF-B24394-06	2,2-Dimethylsuccinic acid, 99%	597-43-3	5g	2447	2917	18
B24394.14	ALF-B24394-14	2,2-Dimethylsuccinic acid, 99%	597-43-3	25g	9058	2917	18
B24395.03	ALF-B24395-03	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	1g	3004	2926	18
B24395.06	ALF-B24395-06	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	5g	9084	2926	18
B24395.14	ALF-B24395-14	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6	25g	35871	2926	18
B24397.0E	ALF-B24397-0E	Betaine, anhydrous, 98%	107-43-7	2500g	24286	2923	18
B24397.22	ALF-B24397-22	Betaine, anhydrous, 98%	107-43-7	100g	1790	2923	18
B24397.36	ALF-B24397-36	Betaine, anhydrous, 98%	107-43-7	500g	5477	2923	18
B24398.AE	ALF-B24398-AE	(^+)-2-Amino-1-butanol, 97%	96-20-8	100ml	1439	2922	18
B24398.AP	ALF-B24398-AP	(^+)-2-Amino-1-butanol, 97%	96-20-8	500ml	5387	2922	18
B24399.22	ALF-B24399-22	Methyl dichloroacetate, 99%	116-54-1	100g	1197	2915	18
B24399.36	ALF-B24399-36	Methyl dichloroacetate, 99%	116-54-1	500g	3957	2915	18
B24400.0B	ALF-B24400-0B	2-Methoxyphenylacetoneitrile, 98%	7035-03-2	1000g	23855	2926	18
B24400.18	ALF-B24400-18	2-Methoxyphenylacetoneitrile, 98%	7035-03-2	50g	1987	2926	18
B24400.30	ALF-B24400-30	2-Methoxyphenylacetoneitrile, 98%	7035-03-2	250g	6197	2926	18
B24401.03	ALF-B24401-03	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3	1g	2123	2924	18
B24401.06	ALF-B24401-06	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3	5g	7996	2924	18
B24402.03	ALF-B24402-03	2,3-Difluorobenzotrifluoride, 97+%	64248-59-5	1g	5065	2903	18
B24405.14	ALF-B24405-14	(^+)-2-Methylpiperazine, 98%	109-07-9	25g	1826	2933	18
B24405.22	ALF-B24405-22	(^+)-2-Methylpiperazine, 98%	109-07-9	100g	5342	2933	18
B24408.03	ALF-B24408-03	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0	1g	1565	2931	18
B24408.06	ALF-B24408-06	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0	5g	5587	2931	18
B24411.03	ALF-B24411-03	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3	1g	2780	2921	18
B24411.06	ALF-B24411-06	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3	5g	10641	2921	18
B24412.03	ALF-B24412-03	3-Methoxybenzeneboronic acid, 97%	10365-98-7	1g	2276	2931	18
B24412.06	ALF-B24412-06	3-Methoxybenzeneboronic acid, 97%	10365-98-7	5g	7547	2931	18
B24412.14	ALF-B24412-14	3-Methoxybenzeneboronic acid, 97%	10365-98-7	25g	29710	2931	18
B24413.06	ALF-B24413-06	1-Tridecene, 97%	2437-56-1	5g	2788	2901	18
B24413.14	ALF-B24413-14	1-Tridecene, 97%	2437-56-1	25g	11189	2901	18
B24413.22	ALF-B24413-22	1-Tridecene, 97%	2437-56-1	100g	36573	2901	18
B24414.0E	ALF-B24414-0E	Sodium hydroxide, pearl, 97%	1310-73-2	2500g	2762	2815	18
B24414.36	ALF-B24414-36	Sodium hydroxide, pearl, 97%	1310-73-2	500g	1070	2815	18
B24416.06	ALF-B24416-06	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	5g	1466	2904	18
B24416.14	ALF-B24416-14	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	25g	5065	2904	18
B24416.22	ALF-B24416-22	4-Iodobenzenesulfonyl chloride, 97%	98-61-3	100g	16605	2904	18
B24418.06	ALF-B24418-06	Phenylsuccinic anhydride, 99%	1131-15-3	5g	2185	2917	18
B24418.14	ALF-B24418-14	Phenylsuccinic anhydride, 99%	1131-15-3	25g	6961	2917	18
B24418.22	ALF-B24418-22	Phenylsuccinic anhydride, 99%	1131-15-3	100g	23584	2917	18
B24419.14	ALF-B24419-14	1,4-Dimethylpiperazine, 98%	106-58-1	25g	746	2933	18
B24419.22	ALF-B24419-22	1,4-Dimethylpiperazine, 98%	106-58-1	100g	2896	2933	18
B24423.18	ALF-B24423-18	1-(3-Chloropropoxy)-4-fluorobenzene, 97%	1716-42-3	50g	1970	2909	18
B24423.30	ALF-B24423-30	1-(3-Chloropropoxy)-4-fluorobenzene, 97%	1716-42-3	250g	7681	2909	18
B24425.03	ALF-B24425-03	1,2-Diiodobenzene, 98%	615-42-9	1g	2023	2903	18
B24425.06	ALF-B24425-06	1,2-Diiodobenzene, 98%	615-42-9	5g	7394	2903	18
B24425.14	ALF-B24425-14	1,2-Diiodobenzene, 98%	615-42-9	25g	29134	2903	18
B24426.06	ALF-B24426-06	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	5g	1852	2940	18
B24426.14	ALF-B24426-14	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	25g	5640	2940	18
B24426.22	ALF-B24426-22	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	100g	18780	2940	18
B24428.14	ALF-B24428-14	2-Chlorobenzotrifluoride, 99%	2136-89-2	25g	1205	2903	18
B24428.22	ALF-B24428-22	2-Chlorobenzotrifluoride, 99%	2136-89-2	100g	2842	2903	18
B24431.03	ALF-B24431-03	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8	1g	2662	2906	18
B24431.06	ALF-B24431-06	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8	5g	10335	2906	18
B24434.03	ALF-B24434-03	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4	1g	2258	2914	18
B24434.06	ALF-B24434-06	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4	5g	8770	2914	18
B24436.04	ALF-B24436-04	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0	2g	3113	2909	18
B24436.09	ALF-B24436-09	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0	10g	11964	2909	18
B24441.06	ALF-B24441-06	2-Aminoterephthalic acid, 99%	10312-55-7	5g	1457	2922	18
B24441.14	ALF-B24441-14	2-Aminoterephthalic acid, 99%	10312-55-7	25g	2609	2922	18
B24441.22	ALF-B24441-22	2-Aminoterephthalic acid, 99%	10312-55-7	100g	8410	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24442.14	ALF-B24442-14	m-Toluamide, 99%	618-47-3	25g	1492	2924	18
B24442.22	ALF-B24442-22	m-Toluamide, 99%	618-47-3	100g	5334	2924	18
B24443.AC	ALF-B24443-AC	Choline hydroxide, 46% w/w aq. soln.	123-41-1	25ml	1286	2923	18
B24443.AE	ALF-B24443-AE	Choline hydroxide, 46% w/w aq. soln.	123-41-1	100ml	3004	2923	18
B24443.AP	ALF-B24443-AP	Choline hydroxide, 46% w/w aq. soln.	123-41-1	500ml	10254	2923	18
B24444.03	ALF-B24444-03	3-Chlorobenzeneboronic acid, 97%	63503-60-6	1g	772	2931	18
B24444.06	ALF-B24444-06	3-Chlorobenzeneboronic acid, 97%	63503-60-6	5g	1934	2931	18
B24444.14	ALF-B24444-14	3-Chlorobenzeneboronic acid, 97%	63503-60-6	25g	6395	2931	18
B24445.03	ALF-B24445-03	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6	1g	2896	2914	18
B24445.06	ALF-B24445-06	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6	5g	11189	2914	18
B24447.14	ALF-B24447-14	Potassium sulfamate, 98%	13823-50-2	25g	1341	2842	18
B24447.22	ALF-B24447-22	Potassium sulfamate, 98%	13823-50-2	100g	4479	2842	18
B24447.36	ALF-B24447-36	Potassium sulfamate, 98%	13823-50-2	500g	18286	2842	18
B24449.03	ALF-B24449-03	2-Chloro-5-(trifluoromethyl)benzylamine, 97%	15996-78-8	1g	2420	2921	18
B24449.06	ALF-B24449-06	2-Chloro-5-(trifluoromethyl)benzylamine, 97%	15996-78-8	5g	8176	2921	18
B24450.02	ALF-B24450-02	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7	0.5g	12215	2934	18
B24450.77	ALF-B24450-77	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7	0.1g	3148	2934	18
B24450.88	ALF-B24450-88	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7	2.5g	48195	2934	18
B24454.03	ALF-B24454-03	2,3,4-Trimethoxybenzonitrile, 97%	43020-38-8	1g	1916	2926	18
B24454.06	ALF-B24454-06	2,3,4-Trimethoxybenzonitrile, 97%	43020-38-8	5g	5073	2926	18
B24454.14	ALF-B24454-14	2,3,4-Trimethoxybenzonitrile, 97%	43020-38-8	25g	15994	2926	18
B24455.14	ALF-B24455-14	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1	25g	882	2917	18
B24455.22	ALF-B24455-22	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1	100g	2078	2917	18
B24455.36	ALF-B24455-36	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1	500g	8087	2917	18
B24456.14	ALF-B24456-14	Diethyl 2-acetylglutarate, 98+%	1501-06-0	25g	1646	2918	18
B24456.22	ALF-B24456-22	Diethyl 2-acetylglutarate, 98+%	1501-06-0	100g	3409	2918	18
B24457.04	ALF-B24457-04	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4	2g	2231	2921	18
B24457.09	ALF-B24457-09	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4	10g	8842	2921	18
B24458.22	ALF-B24458-22	Thiobenzoic acid, 94%	98-91-9	100g	1124	2930	18
B24458.36	ALF-B24458-36	Thiobenzoic acid, 94%	98-91-9	500g	3985	2930	18
B24462.06	ALF-B24462-06	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4	5g	1304	2933	18
B24462.14	ALF-B24462-14	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4	25g	4227	2933	18
B24462.22	ALF-B24462-22	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4	100g	11289	2933	18
B24463.14	ALF-B24463-14	2,6-Dichlorotoluene, 99%	118-69-4	25g	1503	2903	18
B24463.22	ALF-B24463-22	2,6-Dichlorotoluene, 99%	118-69-4	100g	3823	2903	18
B24463.36	ALF-B24463-36	2,6-Dichlorotoluene, 99%	118-69-4	500g	10254	2903	18
B24464.14	ALF-B24464-14	2,2-Diethoxyacetophenone, 96%	6175-45-7	25g	1807	2914	18
B24464.22	ALF-B24464-22	2,2-Diethoxyacetophenone, 96%	6175-45-7	100g	5018	2914	18
B24464.36	ALF-B24464-36	2,2-Diethoxyacetophenone, 96%	6175-45-7	500g	16658	2914	18
B24466.06	ALF-B24466-06	Fluorescein diacetate, 97%	596-09-8	5g	1718	3204	18
B24466.14	ALF-B24466-14	Fluorescein diacetate, 97%	596-09-8	25g	5558	3204	18
B24466.22	ALF-B24466-22	Fluorescein diacetate, 97%	596-09-8	100g	14733	3204	18
B24468.06	ALF-B24468-06	Methyl (S)-(-)-lactate, 97%	27871-49-4	5g	791	2918	18
B24468.14	ALF-B24468-14	Methyl (S)-(-)-lactate, 97%	27871-49-4	25g	1312	2918	18
B24468.22	ALF-B24468-22	Methyl (S)-(-)-lactate, 97%	27871-49-4	100g	4444	2918	18
B24469.06	ALF-B24469-06	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9	5g	3769	2914	18
B24469.14	ALF-B24469-14	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9	25g	12988	2914	18
B24470.03	ALF-B24470-03	Benzyltrimethylammonium tribromide, 98%	111865-47-5	1g	1548	2923	18
B24470.06	ALF-B24470-06	Benzyltrimethylammonium tribromide, 98%	111865-47-5	5g	3057	2923	18
B24470.14	ALF-B24470-14	Benzyltrimethylammonium tribromide, 98%	111865-47-5	25g	12324	2923	18
B24471.14	ALF-B24471-14	Isopropyl salicylate, 99%	607-85-2	25g	2339	2918	18
B24471.22	ALF-B24471-22	Isopropyl salicylate, 99%	607-85-2	100g	7538	2918	18
B24472.22	ALF-B24472-22	Isobutyl chloride, 98%	79-30-1	100g	1691	2915	18
B24472.36	ALF-B24472-36	Isobutyl chloride, 98%	79-30-1	500g	5065	2915	18
B24474.06	ALF-B24474-06	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	5g	1250	2933	18
B24474.14	ALF-B24474-14	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	25g	3220	2933	18
B24474.22	ALF-B24474-22	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	100g	8600	2933	18
B24482.04	ALF-B24482-04	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0	2g	1610	2922	18
B24482.09	ALF-B24482-09	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0	10g	5316	2922	18
B24484.09	ALF-B24484-09	4-Ethylbenzophenone, 96%	18220-90-1	10g	2635	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24484.18	ALF-B24484-18	4-Ethylbenzophenone, 96%	18220-90-1	50g	10254	2914	18
B24485.03	ALF-B24485-03	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	1g	1790	2931	18
B24485.06	ALF-B24485-06	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	5g	5937	2931	18
B24485.14	ALF-B24485-14	3-Ethoxybenzeneboronic acid, 98%	90555-66-1	25g	26399	2931	18
B24488.04	ALF-B24488-04	(S)-(+)-2,3-O-Isopropylidene glycerol, 98%	22323-82-6	2g	1188	2932	18
B24488.09	ALF-B24488-09	(S)-(+)-2,3-O-Isopropylidene glycerol, 98%	22323-82-6	10g	3985	2932	18
B24489.AE	ALF-B24489-AE	1,2-Diaminopropane, 99%	78-90-0	100ml	1115	2921	18
B24489.AK	ALF-B24489-AK	1,2-Diaminopropane, 99%	78-90-0	250ml	1960	2921	18
B24489.AP	ALF-B24489-AP	1,2-Diaminopropane, 99%	78-90-0	500ml	3347	2921	18
B24489.AU	ALF-B24489-AU	1,2-Diaminopropane, 99%	78-90-0	1000ml	5720	2921	18
B24490.04	ALF-B24490-04	N-Acetylpyridinium bromide, 90+%	17282-41-6	2g	1395	2933	18
B24490.09	ALF-B24490-09	N-Acetylpyridinium bromide, 90+%	17282-41-6	10g	4355	2933	18
B24490.18	ALF-B24490-18	N-Acetylpyridinium bromide, 90+%	17282-41-6	50g	17433	2933	18
B24492.03	ALF-B24492-03	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	1g	1088	2922	18
B24492.06	ALF-B24492-06	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	5g	3293	2922	18
B24492.14	ALF-B24492-14	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2	25g	10074	2922	18
B24495.03	ALF-B24495-03	2-Methoxyphenylacetone, 98+%	5211-62-1	1g	1333	2914	18
B24495.06	ALF-B24495-06	2-Methoxyphenylacetone, 98+%	5211-62-1	5g	4264	2914	18
B24497.03	ALF-B24497-03	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	1g	1447	2903	18
B24497.06	ALF-B24497-06	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	5g	3922	2903	18
B24497.14	ALF-B24497-14	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3	25g	14977	2903	18
B24498.09	ALF-B24498-09	Diglycolic anhydride, 97%	4480-83-5	10g	2105	2918	18
B24498.18	ALF-B24498-18	Diglycolic anhydride, 97%	4480-83-5	50g	7017	2918	18
B24501.06	ALF-B24501-06	2'-Fluoro-6'-(trifluoromethyl)acetophenone, 98%	174013-29-7	5g	10767	2914	18
B24503.14	ALF-B24503-14	2-Chloropropionyl chloride, 96%	7623-09-8	25g	1637	2915	18
B24503.22	ALF-B24503-22	2-Chloropropionyl chloride, 96%	7623-09-8	100g	3444	2915	18
B24503.36	ALF-B24503-36	2-Chloropropionyl chloride, 96%	7623-09-8	500g	18799	2915	18
B24507.08	ALF-B24507-08	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	1000g	11360	2934	18
B24507.18	ALF-B24507-18	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	50g	1132	2934	18
B24507.30	ALF-B24507-30	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0	250g	3399	2934	18
B24509.22	ALF-B24509-22	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	100g	2075	2922	18
B24509.36	ALF-B24509-36	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	500g	6512	2922	18
B24510.03	ALF-B24510-03	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7	1g	2771	2924	18
B24510.06	ALF-B24510-06	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7	5g	10676	2924	18
B24511.02	ALF-B24511-02	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	0.5g	3680	2843	18
B24511.77	ALF-B24511-77	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	0.1g	1106	2843	18
B24511.88	ALF-B24511-88	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6	2.5g	13376	2843	18
B24512.03	ALF-B24512-03	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	1g	2618	2931	18
B24512.06	ALF-B24512-06	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	5g	9310	2931	18
B24512.14	ALF-B24512-14	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0	25g	34730	2931	18
B24513.09	ALF-B24513-09	4-Amino-3-nitrobenzophenone, 98+%	31431-19-3	10g	1627	2922	18
B24513.18	ALF-B24513-18	4-Amino-3-nitrobenzophenone, 98+%	31431-19-3	50g	4839	2922	18
B24515.14	ALF-B24515-14	Methyl benzenesulfonate, 98%	80-18-2	25g	1492	2905	18
B24515.22	ALF-B24515-22	Methyl benzenesulfonate, 98%	80-18-2	100g	4570	2905	18
B24515.36	ALF-B24515-36	Methyl benzenesulfonate, 98%	80-18-2	500g	18377	2905	18
B24516.03	ALF-B24516-03	4,4',4''-Trimethoxytrityl alcohol, 95%	3010-81-9	1g	1242	2909	18
B24516.06	ALF-B24516-06	4,4',4''-Trimethoxytrityl alcohol, 95%	3010-81-9	5g	4399	2909	18
B24516.14	ALF-B24516-14	4,4',4''-Trimethoxytrityl alcohol, 95%	3010-81-9	25g	14355	2909	18
B24518.04	ALF-B24518-04	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	2g	1934	2916	18
B24518.09	ALF-B24518-09	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	10g	7205	2916	18
B24518.18	ALF-B24518-18	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7	50g	30332	2916	18
B24519.03	ALF-B24519-03	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	1g	2430	2918	18
B24519.06	ALF-B24519-06	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	5g	9453	2918	18
B24519.14	ALF-B24519-14	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7	25g	35691	2918	18
B24520.06	ALF-B24520-06	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4	5g	8545	2933	18
B24520.14	ALF-B24520-14	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4	25g	36653	2933	18
B24521.06	ALF-B24521-06	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1	5g	2591	2928	18
B24521.14	ALF-B24521-14	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1	25g	9912	2928	18
B24522.22	ALF-B24522-22	1-Chloroanthraquinone, 98%	82-44-0	100g	1242	2914	18
B24522.36	ALF-B24522-36	1-Chloroanthraquinone, 98%	82-44-0	500g	4425	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24523.22	ALF-B24523-22	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9	100g	1070	2918	18
B24523.36	ALF-B24523-36	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9	500g	3527	2918	18
B24524.06	ALF-B24524-06	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0	5g	1529	2933	18
B24524.18	ALF-B24524-18	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0	50g	1321	2933	18
B24525.06	ALF-B24525-06	2,3-Dimethyl-3-hexanol, 95%	4166-46-5	5g	2356	2905	18
B24525.14	ALF-B24525-14	2,3-Dimethyl-3-hexanol, 95%	4166-46-5	25g	9139	2905	18
B24527.AK	ALF-B24527-AK	3-Methyl-2-butanone, 98%	563-80-4	250ml	1780	2914	18
B24527.AU	ALF-B24527-AU	3-Methyl-2-butanone, 98%	563-80-4	1000ml	6071	2914	18
B24528.03	ALF-B24528-03	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2	1g	2635	2903	18
B24528.06	ALF-B24528-06	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2	5g	9994	2903	18
B24529.06	ALF-B24529-06	N,N-Dimethylthioformamide, 97%	758-16-7	5g	1312	2930	18
B24529.14	ALF-B24529-14	N,N-Dimethylthioformamide, 97%	758-16-7	25g	4264	2930	18
B24529.22	ALF-B24529-22	N,N-Dimethylthioformamide, 97%	758-16-7	100g	11577	2930	18
B24531.14	ALF-B24531-14	Iodosobenzene diacetate, 98+%	3240-34-4	25g	2842	2931	18
B24531.22	ALF-B24531-22	Iodosobenzene diacetate, 98+%	3240-34-4	100g	7700	2931	18
B24531.36	ALF-B24531-36	Iodosobenzene diacetate, 98+%	3240-34-4	500g	25538	2931	18
B24533.03	ALF-B24533-03	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97+%	287172-66-1	1g	1610	2903	18
B24533.06	ALF-B24533-06	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97+%	287172-66-1	5g	6224	2903	18
B24534.03	ALF-B24534-03	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9	1g	1268	2909	18
B24535.18	ALF-B24535-18	Eosin Yellowish	17372-87-1	50g	1232	3204	18
B24535.30	ALF-B24535-30	Eosin Yellowish	17372-87-1	250g	4074	3204	18
B24536.06	ALF-B24536-06	1-Indanol, 98%	6351-10-6	5g	3579	2906	18
B24536.14	ALF-B24536-14	1-Indanol, 98%	6351-10-6	25g	14249	2906	18
B24536.18	ALF-B24536-18	1-Indanol, 98%	6351-10-6	50g	27345	2906	18
B24541.14	ALF-B24541-14	Isoeugenol, cis + trans, 98+%	97-54-1	25g	1008	2909	18
B24541.22	ALF-B24541-22	Isoeugenol, cis + trans, 98+%	97-54-1	100g	1807	2909	18
B24541.36	ALF-B24541-36	Isoeugenol, cis + trans, 98+%	97-54-1	500g	5802	2909	18
B24542.03	ALF-B24542-03	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8	1g	4434	2918	18
B24542.06	ALF-B24542-06	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8	5g	16920	2918	18
B24543.14	ALF-B24543-14	1,6-Dicyanohexane, 99%	629-40-3	25g	3508	2926	18
B24543.22	ALF-B24543-22	1,6-Dicyanohexane, 99%	629-40-3	100g	11513	2926	18
B24548.14	ALF-B24548-14	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	25g	1565	2933	18
B24548.22	ALF-B24548-22	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	100g	4508	2933	18
B24548.36	ALF-B24548-36	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	500g	19788	2933	18
B24550.22	ALF-B24550-22	Tetrabromophthalic anhydride, 98%	632-79-1	100g	1403	2917	18
B24550.36	ALF-B24550-36	Tetrabromophthalic anhydride, 98%	632-79-1	500g	5856	2917	18
B24552.03	ALF-B24552-03	2'-Fluoro-4'-(trifluoromethyl)propiophenone, 97%	208173-16-4	1g	3759	2914	18
B24552.06	ALF-B24552-06	2'-Fluoro-4'-(trifluoromethyl)propiophenone, 97%	208173-16-4	5g	11451	2914	18
B24553.03	ALF-B24553-03	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	1g	1871	2921	18
B24553.06	ALF-B24553-06	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	5g	5531	2921	18
B24553.14	ALF-B24553-14	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7	25g	21678	2921	18
B24556.14	ALF-B24556-14	D-(-)-Asparagine monohydrate, 99%	5794-24-1	25g	1772	2924	18
B24556.22	ALF-B24556-22	D-(-)-Asparagine monohydrate, 99%	5794-24-1	100g	5541	2924	18
B24557.03	ALF-B24557-03	Bindone, 98+%	1707-95-5	1g	1161	2914	18
B24557.06	ALF-B24557-06	Bindone, 98+%	1707-95-5	5g	4245	2914	18
B24557.14	ALF-B24557-14	Bindone, 98+%	1707-95-5	25g	16920	2914	18
B24560.18	ALF-B24560-18	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8	50g	1403	2921	18
B24560.30	ALF-B24560-30	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8	250g	3391	2921	18
B24561.22	ALF-B24561-22	Iron(II) gluconate dihydrate, 94%	22830-45-1	100g	801	2918	18
B24561.36	ALF-B24561-36	Iron(II) gluconate dihydrate, 94%	22830-45-1	500g	1925	2918	18
B24562.06	ALF-B24562-06	N,N-Dimethylhexanamide, 98%	5830-30-8	5g	1780	2924	18
B24562.14	ALF-B24562-14	N,N-Dimethylhexanamide, 98%	5830-30-8	25g	7079	2924	18
B24562.22	ALF-B24562-22	N,N-Dimethylhexanamide, 98%	5830-30-8	100g	22560	2924	18
B24563.03	ALF-B24563-03	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2	1g	2276	2909	18
B24563.06	ALF-B24563-06	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2	5g	8526	2909	18
B24565.04	ALF-B24565-04	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8	2g	3113	2908	18
B24565.09	ALF-B24565-09	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8	10g	12071	2908	18
B24567.09	ALF-B24567-09	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	10g	1333	2931	18
B24567.18	ALF-B24567-18	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	50g	3886	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24567.30	ALF-B24567-30	Benzyltriphenylphosphonium bromide, 98%	1449-46-3	250g	12053	2931	18
B24568.06	ALF-B24568-06	2-(Bromomethyl)naphthalene, 96%	939-26-4	5g	2411	2903	18
B24568.14	ALF-B24568-14	2-(Bromomethyl)naphthalene, 96%	939-26-4	25g	8104	2903	18
B24568.22	ALF-B24568-22	2-(Bromomethyl)naphthalene, 96%	939-26-4	100g	20337	2903	18
B24570.03	ALF-B24570-03	3-Amino-2-naphthol, 97%	5417-63-0	1g	3508	2922	18
B24570.06	ALF-B24570-06	3-Amino-2-naphthol, 97%	5417-63-0	5g	10974	2922	18
B24570.14	ALF-B24570-14	3-Amino-2-naphthol, 97%	5417-63-0	25g	38318	2922	18
B24571.03	ALF-B24571-03	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	1g	1575	2931	18
B24571.06	ALF-B24571-06	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	5g	4570	2931	18
B24571.14	ALF-B24571-14	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0	25g	18619	2931	18
B24579.03	ALF-B24579-03	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	1g	999	2922	18
B24579.06	ALF-B24579-06	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	5g	2176	2922	18
B24579.14	ALF-B24579-14	4-Amino-3-methylbenzoic acid, 98%	2486-70-6	25g	7816	2922	18
B24580.06	ALF-B24580-06	Suberoyl chloride, 97%	10027-07-3	5g	4939	2917	18
B24580.14	ALF-B24580-14	Suberoyl chloride, 97%	10027-07-3	25g	14328	2917	18
B24581.03	ALF-B24581-03	2-n-Propoxybenzoic acid, 98+%	2100-31-4	1g	1403	2918	18
B24581.06	ALF-B24581-06	2-n-Propoxybenzoic acid, 98+%	2100-31-4	5g	5549	2918	18
B24581.14	ALF-B24581-14	2-n-Propoxybenzoic acid, 98+%	2100-31-4	25g	22388	2918	18
B24584.06	ALF-B24584-06	2-Butynyl acetate, 98%	34485-37-5	5g	2788	2915	18
B24587.06	ALF-B24587-06	Methyl phenylpropionate, 97%	4891-38-7	5g	3473	2916	18
B24587.14	ALF-B24587-14	Methyl phenylpropionate, 97%	4891-38-7	25g	13763	2916	18
B24587.22	ALF-B24587-22	Methyl phenylpropionate, 97%	4891-38-7	100g	43410	2916	18
B24589.18	ALF-B24589-18	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4	50g	2430	2935	18
B24589.30	ALF-B24589-30	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4	250g	9635	2935	18
B24591.06	ALF-B24591-06	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	5g	1170	2913	18
B24591.14	ALF-B24591-14	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	25g	3795	2913	18
B24591.22	ALF-B24591-22	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0	100g	10345	2913	18
B24592.06	ALF-B24592-06	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9	5g	4587	2903	18
B24592.14	ALF-B24592-14	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9	25g	19267	2903	18
B24593.14	ALF-B24593-14	2-Nitroso-1-naphthol-4-sulfonic acid tetrahydrate, 94%	624725-88-8	25g	3220	2908	18
B24593.22	ALF-B24593-22	2-Nitroso-1-naphthol-4-sulfonic acid tetrahydrate, 94%	624725-88-8	100g	10308	2908	18
B24594.22	ALF-B24594-22	2-Aminopyrimidine, 98%	109-12-6	100g	2411	2933	18
B24594.36	ALF-B24594-36	2-Aminopyrimidine, 98%	109-12-6	500g	9714	2933	18
B24595.22	ALF-B24595-22	p-Arsanilic acid, 98%	98-50-0	100g	2869	2931	18
B24595.36	ALF-B24595-36	p-Arsanilic acid, 98%	98-50-0	500g	11254	2931	18
B24599.03	ALF-B24599-03	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8	1g	2276	2914	18
B24599.06	ALF-B24599-06	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8	5g	8770	2914	18
B24600.14	ALF-B24600-14	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2	25g	3662	2927	18
B24600.22	ALF-B24600-22	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2	100g	10685	2927	18
B24601.03	ALF-B24601-03	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine, 99%	1046-56-6	1g	1573	2933	18
B24601.06	ALF-B24601-06	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine, 99%	1046-56-6	5g	3759	2933	18
B24601.14	ALF-B24601-14	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine, 99%	1046-56-6	25g	16145	2933	18
B24604.18	ALF-B24604-18	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5	50g	1197	2933	18
B24604.30	ALF-B24604-30	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5	250g	4407	2933	18
B24608.14	ALF-B24608-14	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	25g	3202	2914	18
B24608.18	ALF-B24608-18	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	50g	5720	2914	18
B24608.22	ALF-B24608-22	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	100g	8536	2914	18
B24609.22	ALF-B24609-22	3,4-Dihydro-2-methoxy-2H-pyran, 99%	4454-05-1	100g	1008	2932	18
B24609.36	ALF-B24609-36	3,4-Dihydro-2-methoxy-2H-pyran, 99%	4454-05-1	500g	3589	2932	18
B24610.06	ALF-B24610-06	4-Chloro-2-nitroanisole, 99+%	89-21-4	5g	1503	2909	18
B24610.14	ALF-B24610-14	4-Chloro-2-nitroanisole, 99+%	89-21-4	25g	4128	2909	18
B24610.22	ALF-B24610-22	4-Chloro-2-nitroanisole, 99+%	89-21-4	100g	14535	2909	18
B24612.14	ALF-B24612-14	2-Methyl-2-oxazoline, 99%	1120-64-5	25g	1672	2934	18
B24612.22	ALF-B24612-22	2-Methyl-2-oxazoline, 99%	1120-64-5	100g	3815	2934	18
B24613.03	ALF-B24613-03	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	1g	1259	2931	18
B24613.06	ALF-B24613-06	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	5g	4856	2931	18
B24613.14	ALF-B24613-14	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8	25g	20508	2931	18
B24614.06	ALF-B24614-06	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	5g	3527	2903	18
B24614.14	ALF-B24614-14	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	25g	13061	2903	18
B24616.03	ALF-B24616-03	6-Methoxyflavone, 98%	26964-24-9	1g	2043	2932	18
B24616.06	ALF-B24616-06	6-Methoxyflavone, 98%	26964-24-9	5g	6512	2932	18
B24616.14	ALF-B24616-14	6-Methoxyflavone, 98%	26964-24-9	25g	26841	2932	18
B24617.03	ALF-B24617-03	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2	1g	3922	2906	18
B24617.06	ALF-B24617-06	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2	5g	13943	2906	18

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B24620.06	ALF-B24620-06	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7	5g	4452	2931	18
B24620.14	ALF-B24620-14	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7	25g	16118	2931	18
B24621.06	ALF-B24621-06	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	5g	1197	2926	18
B24621.14	ALF-B24621-14	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	25g	4732	2926	18
B24621.22	ALF-B24621-22	2,4-Dimethoxybenzonitrile, 99%	4107-65-7	100g	17171	2926	18
B24623.04	ALF-B24623-04	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6	2g	2815	2924	18
B24623.09	ALF-B24623-09	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6	10g	10767	2924	18
B24624.03	ALF-B24624-03	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	1g	1403	2934	18
B24624.06	ALF-B24624-06	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	5g	5549	2934	18
B24624.14	ALF-B24624-14	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6	25g	22811	2934	18
B24625.03	ALF-B24625-03	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7	1g	2159	2916	18
B24625.06	ALF-B24625-06	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7	5g	7358	2916	18
B24628.14	ALF-B24628-14	Isobutyrophenone, 97%	611-70-1	25g	1503	2914	18
B24628.22	ALF-B24628-22	Isobutyrophenone, 97%	611-70-1	100g	3877	2914	18
B24630.03	ALF-B24630-03	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	327-75-3	1g	1979	2903	18
B24630.06	ALF-B24630-06	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	327-75-3	5g	6170	2903	18
B24633.03	ALF-B24633-03	6-Fluoroindole, 98%	399-51-9	1g	4461	2933	18
B24633.06	ALF-B24633-06	6-Fluoroindole, 98%	399-51-9	5g	15623	2933	18
B24633.14	ALF-B24633-14	6-Fluoroindole, 98%	399-51-9	25g	56262	2933	18
B24639.14	ALF-B24639-14	tert-Pentylamine, 98%	594-39-8	25g	2267	2921	18
B24639.22	ALF-B24639-22	tert-Pentylamine, 98%	594-39-8	100g	8347	2921	18
B24644.03	ALF-B24644-03	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	1g	1952	2916	18
B24644.06	ALF-B24644-06	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	5g	6242	2916	18
B24644.14	ALF-B24644-14	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4	25g	23170	2916	18
B24645.06	ALF-B24645-06	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	5g	2223	2933	18
B24645.14	ALF-B24645-14	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	25g	7530	2933	18
B24645.22	ALF-B24645-22	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	100g	24313	2933	18
B24646.14	ALF-B24646-14	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	25g	1179	2917	18
B24646.22	ALF-B24646-22	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	100g	3148	2917	18
B24646.36	ALF-B24646-36	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7	500g	12061	2917	18
B24648.22	ALF-B24648-22	Diallyl phthalate, 97%	131-17-9	100g	1619	2917	18
B24648.36	ALF-B24648-36	Diallyl phthalate, 97%	131-17-9	500g	2356	2917	18
B24654.03	ALF-B24654-03	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	1g	1422	2916	18
B24654.06	ALF-B24654-06	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1	5g	5018	2916	18
B24656.03	ALF-B24656-03	4-Ethylbenzeneboronic acid, 97%	63139-21-9	1g	1377	2931	18
B24656.06	ALF-B24656-06	4-Ethylbenzeneboronic acid, 97%	63139-21-9	5g	4048	2931	18
B24656.14	ALF-B24656-14	4-Ethylbenzeneboronic acid, 97%	63139-21-9	25g	16406	2931	18
B24657.08	ALF-B24657-08	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7	1000g	3310	2921	18
B24657.30	ALF-B24657-30	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7	250g	1736	2921	18
B24658.08	ALF-B24658-08	Ethyl p-toluenesulfonate, 98%	80-40-0	1000g	14166	2904	18
B24658.18	ALF-B24658-18	Ethyl p-toluenesulfonate, 98%	80-40-0	50g	999	2904	18
B24658.30	ALF-B24658-30	Ethyl p-toluenesulfonate, 98%	80-40-0	250g	4092	2904	18
B24664.14	ALF-B24664-14	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	25g	1664	2914	18
B24664.22	ALF-B24664-22	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	100g	3455	2914	18
B24664.36	ALF-B24664-36	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8	500g	13672	2914	18
B24670.06	ALF-B24670-06	3-Bromo-4-methylaniline, 97%	7745-91-7	5g	1718	2921	18
B24670.14	ALF-B24670-14	3-Bromo-4-methylaniline, 97%	7745-91-7	25g	7394	2921	18
B24671.03	ALF-B24671-03	2,2'-Thenoin, 97%	27761-02-0	1g	1790	2934	18
B24671.06	ALF-B24671-06	2,2'-Thenoin, 97%	27761-02-0	5g	6917	2934	18
B24671.14	ALF-B24671-14	2,2'-Thenoin, 97%	27761-02-0	25g	28451	2934	18
B24673.06	ALF-B24673-06	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5	5g	2815	2933	18
B24673.14	ALF-B24673-14	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5	25g	8383	2933	18
B24675.03	ALF-B24675-03	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	1g	1601	2933	18
B24675.06	ALF-B24675-06	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	5g	6369	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24675.14	ALF-B24675-14	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5	25g	28064	2933	18
B24676.06	ALF-B24676-06	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	5g	981	2916	18
B24676.14	ALF-B24676-14	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	25g	1916	2916	18
B24676.22	ALF-B24676-22	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6	100g	6268	2916	18
B24677.06	ALF-B24677-06	4-Fluoro-2-nitrotoluene, 98%	446-10-6	5g	1377	2904	18
B24677.14	ALF-B24677-14	4-Fluoro-2-nitrotoluene, 98%	446-10-6	25g	5729	2904	18
B24677.22	ALF-B24677-22	4-Fluoro-2-nitrotoluene, 98%	446-10-6	100g	13411	2904	18
B24678.06	ALF-B24678-06	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	5g	2771	2933	18
B24678.14	ALF-B24678-14	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	25g	7718	2933	18
B24678.22	ALF-B24678-22	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8	100g	26912	2933	18
B24679.03	ALF-B24679-03	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	1g	1079	2918	18
B24679.06	ALF-B24679-06	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	5g	4264	2918	18
B24679.14	ALF-B24679-14	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1	25g	20995	2918	18
B24680.06	ALF-B24680-06	N-Benzoylsuccinimide, 97%	6343-27-7	5g	3606	2925	18
B24680.14	ALF-B24680-14	N-Benzoylsuccinimide, 97%	6343-27-7	25g	14688	2925	18
B24682.06	ALF-B24682-06	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	5g	2114	2904	18
B24682.14	ALF-B24682-14	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	25g	7321	2904	18
B24682.22	ALF-B24682-22	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9	100g	24223	2904	18
B24683.18	ALF-B24683-18	Sodium hydrogen fumarate, 98%	5873-57-4	50g	1070	2917	18
B24683.30	ALF-B24683-30	Sodium hydrogen fumarate, 98%	5873-57-4	250g	4308	2917	18
B24684.03	ALF-B24684-03	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	1g	2365	2913	18
B24684.06	ALF-B24684-06	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	5g	8383	2913	18
B24684.14	ALF-B24684-14	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1	25g	29223	2913	18
B24686.14	ALF-B24686-14	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4	25g	1161	2911	18
B24686.22	ALF-B24686-22	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4	100g	3732	2911	18
B24686.36	ALF-B24686-36	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4	500g	15632	2911	18
B24687.06	ALF-B24687-06	2,6-Dimethylpyrazine, 99%	108-50-9	5g	2565	2933	18
B24687.14	ALF-B24687-14	2,6-Dimethylpyrazine, 99%	108-50-9	25g	8743	2933	18
B24687.22	ALF-B24687-22	2,6-Dimethylpyrazine, 99%	108-50-9	100g	29548	2933	18
B24689.03	ALF-B24689-03	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	85336-83-0	1g	3031	2922	18
B24689.06	ALF-B24689-06	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	85336-83-0	5g	12223	2922	18
B24690.03	ALF-B24690-03	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	1g	3579	2918	18
B24690.06	ALF-B24690-06	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	5g	14400	2918	18
B24690.14	ALF-B24690-14	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8	25g	61651	2918	18
B24691.03	ALF-B24691-03	3-Methyl-4-nitrobenzamide, 97%	99584-85-7	1g	1592	2924	18
B24691.06	ALF-B24691-06	3-Methyl-4-nitrobenzamide, 97%	99584-85-7	5g	4803	2924	18
B24691.14	ALF-B24691-14	3-Methyl-4-nitrobenzamide, 97%	99584-85-7	25g	21363	2924	18
B24693.03	ALF-B24693-03	1,8-Octanedithiol, 98%	1191-62-4	1g	737	2930	18
B24693.06	ALF-B24693-06	1,8-Octanedithiol, 98%	1191-62-4	5g	3220	2930	18
B24693.14	ALF-B24693-14	1,8-Octanedithiol, 98%	1191-62-4	25g	12306	2930	18
B24694.06	ALF-B24694-06	Methyl diphenylacetate, 98%	3469-00-9	5g	2149	2915	18
B24694.14	ALF-B24694-14	Methyl diphenylacetate, 98%	3469-00-9	25g	6619	2915	18
B24694.22	ALF-B24694-22	Methyl diphenylacetate, 98%	3469-00-9	100g	22109	2915	18
B24696.0E	ALF-B24696-0E	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	2500g	8743	2928	18
B24696.22	ALF-B24696-22	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	100g	1658	2928	18
B24696.36	ALF-B24696-36	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1	500g	2185	2928	18
B24699.03	ALF-B24699-03	2-Benzylidene-1-tetralone, 97%	6261-32-1	1g	2267	2914	18
B24699.06	ALF-B24699-06	2-Benzylidene-1-tetralone, 97%	6261-32-1	5g	8069	2914	18
B24706.06	ALF-B24706-06	3,4-Dichlorobenzaldehyde, 97%	6287-38-3	5g	908	2913	18
B24706.14	ALF-B24706-14	3,4-Dichlorobenzaldehyde, 97%	6287-38-3	25g	2851	2913	18
B24707.01	ALF-B24707-01	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	0.25g	3310	2933	18
B24707.03	ALF-B24707-03	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	1g	9534	2933	18
B24707.06	ALF-B24707-06	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9	5g	36987	2933	18
B24709.06	ALF-B24709-06	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	5g	1790	2909	18
B24709.14	ALF-B24709-14	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	25g	7150	2909	18
B24709.22	ALF-B24709-22	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9	100g	24178	2909	18
B24710.03	ALF-B24710-03	DL-Penicillamine, 97+%	52-66-4	1g	1763	2934	18
B24710.06	ALF-B24710-06	DL-Penicillamine, 97+%	52-66-4	5g	5873	2934	18
B24710.14	ALF-B24710-14	DL-Penicillamine, 97+%	52-66-4	25g	19654	2934	18
B24711.03	ALF-B24711-03	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5	1g	2403	2916	18
B24711.06	ALF-B24711-06	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5	5g	9104	2916	18
B24712.09	ALF-B24712-09	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5	10g	1358	2934	18
B24712.18	ALF-B24712-18	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5	50g	5378	2934	18
B24712.30	ALF-B24712-30	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5	250g	22811	2934	18
B24717.03	ALF-B24717-03	2,7-Dichlorofluorene, 97%	7012-16-0	1g	2995	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24717.06	ALF-B24717-06	2,7-Dichlorofluorene, 97%	7012-16-0	5g	11873	2903	18
B24719.03	ALF-B24719-03	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8	1g	3328	2933	18
B24719.06	ALF-B24719-06	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8	5g	13843	2933	18
B24719.14	ALF-B24719-14	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8	25g	55030	2933	18
B24720.01	ALF-B24720-01	7-Hydroxyflavanone, 99%	6515-36-2	0.25g	2194	2932	18
B24720.03	ALF-B24720-03	7-Hydroxyflavanone, 99%	6515-36-2	1g	4632	2932	18
B24720.06	ALF-B24720-06	7-Hydroxyflavanone, 99%	6515-36-2	5g	15201	2932	18
B24721.03	ALF-B24721-03	4-Tridecanone, 98%	26215-90-7	1g	1232	2914	18
B24721.06	ALF-B24721-06	4-Tridecanone, 98%	26215-90-7	5g	5218	2914	18
B24721.14	ALF-B24721-14	4-Tridecanone, 98%	26215-90-7	25g	21192	2914	18
B24722.03	ALF-B24722-03	Benzhydrylidene fluorene, 98+%	4709-68-6	1g	1619	2925	18
B24722.06	ALF-B24722-06	Benzhydrylidene fluorene, 98+%	4709-68-6	5g	4355	2925	18
B24722.14	ALF-B24722-14	Benzhydrylidene fluorene, 98+%	4709-68-6	25g	18627	2925	18
B24723.03	ALF-B24723-03	Nipecotic acid, 98%	498-95-3	1g	1979	2933	18
B24723.06	ALF-B24723-06	Nipecotic acid, 98%	498-95-3	5g	4084	2933	18
B24723.14	ALF-B24723-14	Nipecotic acid, 98%	498-95-3	25g	12819	2933	18
B24725.06	ALF-B24725-06	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	5g	2005	2933	18
B24725.14	ALF-B24725-14	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	25g	7942	2933	18
B24725.22	ALF-B24725-22	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7	100g	25122	2933	18
B24726.03	ALF-B24726-03	2,4-Difluorothiophenol, 97%	1996-44-7	1g	981	2929	18
B24726.06	ALF-B24726-06	2,4-Difluorothiophenol, 97%	1996-44-7	5g	2455	2929	18
B24726.14	ALF-B24726-14	2,4-Difluorothiophenol, 97%	1996-44-7	25g	8851	2929	18
B24727.03	ALF-B24727-03	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	1g	1242	2918	18
B24727.06	ALF-B24727-06	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	5g	2842	2918	18
B24727.14	ALF-B24727-14	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3	25g	11189	2918	18
B24728.03	ALF-B24728-03	4-Methylphenylacetone, 98%	2096-86-8	1g	1312	2914	18
B24728.06	ALF-B24728-06	4-Methylphenylacetone, 98%	2096-86-8	5g	5208	2914	18
B24729.06	ALF-B24729-06	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6	5g	1799	2913	18
B24729.14	ALF-B24729-14	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6	25g	6979	2913	18
B24731.06	ALF-B24731-06	3-Methylbenzyl bromide, 97%	620-13-3	5g	1557	2903	18
B24731.14	ALF-B24731-14	3-Methylbenzyl bromide, 97%	620-13-3	25g	5092	2903	18
B24733.08	ALF-B24733-08	1-Chloropentane, 98%	543-59-9	1000g	15301	2903	18
B24733.18	ALF-B24733-18	1-Chloropentane, 98%	543-59-9	50g	1412	2903	18
B24733.30	ALF-B24733-30	1-Chloropentane, 98%	543-59-9	250g	5092	2903	18
B24734.03	ALF-B24734-03	4-Pyridineacetamide, 98%	39640-62-5	1g	1728	2933	18
B24734.06	ALF-B24734-06	4-Pyridineacetamide, 98%	39640-62-5	5g	6855	2933	18
B24734.14	ALF-B24734-14	4-Pyridineacetamide, 98%	39640-62-5	25g	28792	2933	18
B24735.03	ALF-B24735-03	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1	1g	4012	2924	18
B24735.06	ALF-B24735-06	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1	5g	16145	2924	18
B24737.06	ALF-B24737-06	3-Methylglutaric acid, 95%	626-51-7	5g	1161	2917	18
B24737.14	ALF-B24737-14	3-Methylglutaric acid, 95%	626-51-7	25g	3337	2917	18
B24737.22	ALF-B24737-22	3-Methylglutaric acid, 95%	626-51-7	100g	8995	2917	18
B24738.14	ALF-B24738-14	2-Amino-6-nitrobenzothiazole, 96%	6285-57-0	25g	1790	2934	18
B24738.22	ALF-B24738-22	2-Amino-6-nitrobenzothiazole, 96%	6285-57-0	100g	4597	2934	18
B24739.06	ALF-B24739-06	N-Methyldiphenylamine, 98%	552-82-9	5g	1934	2921	18
B24739.14	ALF-B24739-14	N-Methyldiphenylamine, 98%	552-82-9	25g	7754	2921	18
B24739.22	ALF-B24739-22	N-Methyldiphenylamine, 98%	552-82-9	100g	25455	2921	18
B24741.06	ALF-B24741-06	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	5g	3302	2922	18
B24741.14	ALF-B24741-14	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5	25g	11486	2922	18
B24743.09	ALF-B24743-09	1,4-Diethylpiperazine, 98%	6483-50-7	10g	2565	2933	18
B24743.18	ALF-B24743-18	1,4-Diethylpiperazine, 98%	6483-50-7	50g	10254	2933	18
B24743.30	ALF-B24743-30	1,4-Diethylpiperazine, 98%	6483-50-7	250g	40928	2933	18
B24744.06	ALF-B24744-06	1-Methylcyclopentanol, 98%	1462-03-9	5g	3579	2906	18
B24744.14	ALF-B24744-14	1-Methylcyclopentanol, 98%	1462-03-9	25g	11955	2906	18
B24744.22	ALF-B24744-22	1-Methylcyclopentanol, 98%	1462-03-9	100g	40485	2906	18
B24745.03	ALF-B24745-03	Ethyl 4,5,6,7-tetrafluoro-2-methylbenzo[b]furan-3-carboxylate, 97%	3265-71-2	1g	6026	2932	18
B24745.06	ALF-B24745-06	Ethyl 4,5,6,7-tetrafluoro-2-methylbenzo[b]furan-3-carboxylate, 97%	3265-71-2	5g	24070	2932	18
B24750.06	ALF-B24750-06	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	5g	1934	2933	18
B24750.14	ALF-B24750-14	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	25g	7197	2933	18
B24750.22	ALF-B24750-22	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	100g	23395	2933	18
B24753.03	ALF-B24753-03	2,2'-Thenil, 98%	7333-07-5	1g	2087	2934	18
B24753.06	ALF-B24753-06	2,2'-Thenil, 98%	7333-07-5	5g	7170	2934	18
B24754.09	ALF-B24754-09	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	10g	1026	2918	18
B24754.18	ALF-B24754-18	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	50g	3426	2918	18
B24754.30	ALF-B24754-30	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5	250g	7898	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24755.14	ALF-B24755-14	2-Ethoxyphenol, 98%	94-71-3	25g	908	2909	18
B24755.22	ALF-B24755-22	2-Ethoxyphenol, 98%	94-71-3	100g	1934	2909	18
B24755.36	ALF-B24755-36	2-Ethoxyphenol, 98%	94-71-3	500g	6746	2909	18
B24757.06	ALF-B24757-06	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	5g	1153	2918	18
B24757.14	ALF-B24757-14	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	25g	4308	2918	18
B24757.22	ALF-B24757-22	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	100g	13034	2918	18
B24759.06	ALF-B24759-06	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	5g	855	2924	18
B24759.14	ALF-B24759-14	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	25g	3399	2924	18
B24759.22	ALF-B24759-22	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6	100g	12477	2924	18
B24761.09	ALF-B24761-09	N-Ethylthiourea, 99%	625-53-6	10g	2815	2930	18
B24761.18	ALF-B24761-18	N-Ethylthiourea, 99%	625-53-6	50g	11333	2930	18
B24761.30	ALF-B24761-30	N-Ethylthiourea, 99%	625-53-6	250g	54688	2930	18
B24762.06	ALF-B24762-06	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	5g	2087	2912	18
B24762.14	ALF-B24762-14	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	25g	5856	2912	18
B24762.22	ALF-B24762-22	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8	100g	19955	2912	18
B24764.14	ALF-B24764-14	Benzhydriyl chloride, 98%	90-99-3	25g	3517	2903	18
B24764.22	ALF-B24764-22	Benzhydriyl chloride, 98%	90-99-3	100g	10335	2903	18
B24764.36	ALF-B24764-36	Benzhydriyl chloride, 98%	90-99-3	500g	41269	2903	18
B24765.06	ALF-B24765-06	Ethyl hippurate, 98%	1499-53-2	5g	3122	2924	18
B24765.14	ALF-B24765-14	Ethyl hippurate, 98%	1499-53-2	25g	10767	2924	18
B24765.22	ALF-B24765-22	Ethyl hippurate, 98%	1499-53-2	100g	36833	2924	18
B24766.09	ALF-B24766-09	trans-1-Cinnamylpiperazine, 97%	87179-40-6	10g	2149	2933	18
B24766.18	ALF-B24766-18	trans-1-Cinnamylpiperazine, 97%	87179-40-6	50g	7456	2933	18
B24768.03	ALF-B24768-03	7-Pentadecanone, 98%	6064-38-6	1g	3193	2914	18
B24768.06	ALF-B24768-06	7-Pentadecanone, 98%	6064-38-6	5g	12647	2914	18
B24768.14	ALF-B24768-14	7-Pentadecanone, 98%	6064-38-6	25g	50840	2914	18
B24770.03	ALF-B24770-03	1-Adamantaneacetoneitrile, 97%	16269-13-9	1g	4012	2926	18
B24770.06	ALF-B24770-06	1-Adamantaneacetoneitrile, 97%	16269-13-9	5g	17774	2926	18
B24771.06	ALF-B24771-06	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	5g	1232	2924	18
B24771.14	ALF-B24771-14	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	25g	4903	2924	18
B24771.22	ALF-B24771-22	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7	100g	16749	2924	18
B24772.08	ALF-B24772-08	Methylurea, 98%	598-50-5	1000g	9228	2924	18
B24772.30	ALF-B24772-30	Methylurea, 98%	598-50-5	250g	2951	2924	18
B24773.14	ALF-B24773-14	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	25g	2716	2923	18
B24773.22	ALF-B24773-22	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	100g	7952	2923	18
B24773.36	ALF-B24773-36	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5	500g	39452	2923	18
B24774.03	ALF-B24774-03	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	1g	2294	2933	18
B24774.06	ALF-B24774-06	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	5g	9139	2933	18
B24774.14	ALF-B24774-14	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3	25g	36312	2933	18
B24776.09	ALF-B24776-09	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	10g	1979	2909	18
B24776.18	ALF-B24776-18	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	50g	7916	2909	18
B24776.30	ALF-B24776-30	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5	250g	34837	2909	18
B24777.03	ALF-B24777-03	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	1g	1492	2914	18
B24777.06	ALF-B24777-06	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	5g	6053	2914	18
B24777.14	ALF-B24777-14	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	25g	26310	2914	18
B24779.06	ALF-B24779-06	3-Aminobenzaldehyde ethylene acetal, 97%	6398-87-4	5g	2365	2911	18
B24779.14	ALF-B24779-14	3-Aminobenzaldehyde ethylene acetal, 97%	6398-87-4	25g	10372	2911	18
B24780.03	ALF-B24780-03	3-Pyridyloxyacetic acid, 98%	86649-57-2	1g	2509	2933	18
B24780.06	ALF-B24780-06	3-Pyridyloxyacetic acid, 98%	86649-57-2	5g	10003	2933	18
B24780.14	ALF-B24780-14	3-Pyridyloxyacetic acid, 98%	86649-57-2	25g	42482	2933	18
B24782.06	ALF-B24782-06	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	5g	2591	2908	18
B24782.14	ALF-B24782-14	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	25g	12061	2908	18
B24782.22	ALF-B24782-22	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7	100g	40315	2908	18
B24783.03	ALF-B24783-03	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7	1g	999	2918	18
B24783.06	ALF-B24783-06	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7	5g	4012	2918	18
B24783.14	ALF-B24783-14	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7	25g	16145	2918	18
B24784.03	ALF-B24784-03	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	1g	3004	2931	18
B24784.06	ALF-B24784-06	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	5g	11207	2931	18
B24784.14	ALF-B24784-14	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4	25g	39371	2931	18
B24786.03	ALF-B24786-03	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	1g	3444	2933	18
B24786.06	ALF-B24786-06	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	5g	13754	2933	18
B24786.14	ALF-B24786-14	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9	25g	59042	2933	18
B24787.14	ALF-B24787-14	2,5-Dichlorophenol, 98%	583-78-8	25g	1124	2908	18
B24787.22	ALF-B24787-22	2,5-Dichlorophenol, 98%	583-78-8	100g	3355	2908	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24787.36	ALF-B24787-36	2,5-Dichlorophenol, 98%	583-78-8	500g	13312	2908	18
B24793.06	ALF-B24793-06	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	5g	2788	2929	18
B24793.14	ALF-B24793-14	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	25g	11100	2929	18
B24793.22	ALF-B24793-22	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1	100g	37068	2929	18
B24794.14	ALF-B24794-14	^d-Tetradecanolactone, 98%	2721-22-4	25g	2377	2932	18
B24794.22	ALF-B24794-22	^d-Tetradecanolactone, 98%	2721-22-4	100g	4534	2932	18
B24794.36	ALF-B24794-36	^d-Tetradecanolactone, 98%	2721-22-4	500g	17890	2932	18
B24798.03	ALF-B24798-03	2,4,6-Trimethylthiophenol, 97%	1541-10-2	1g	1430	2929	18
B24798.06	ALF-B24798-06	2,4,6-Trimethylthiophenol, 97%	1541-10-2	5g	5694	2929	18
B24798.14	ALF-B24798-14	2,4,6-Trimethylthiophenol, 97%	1541-10-2	25g	22758	2929	18
B24800.06	ALF-B24800-06	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	5g	1503	2906	18
B24800.14	ALF-B24800-14	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	25g	6477	2906	18
B24800.22	ALF-B24800-22	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4	100g	21705	2906	18
B24802.06	ALF-B24802-06	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	5g	2105	2921	18
B24802.14	ALF-B24802-14	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	25g	7520	2921	18
B24802.22	ALF-B24802-22	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2	100g	24097	2921	18
B24803.09	ALF-B24803-09	4-Bromo-2-chlorophenol, 98%	3964-56-5	10g	1070	2908	18
B24803.18	ALF-B24803-18	4-Bromo-2-chlorophenol, 98%	3964-56-5	50g	4156	2908	18
B24803.30	ALF-B24803-30	4-Bromo-2-chlorophenol, 98%	3964-56-5	250g	18170	2908	18
B24805.03	ALF-B24805-03	5-Chlorotryptamine hydrochloride, 98%	942-26-7	1g	2987	2933	18
B24805.06	ALF-B24805-06	5-Chlorotryptamine hydrochloride, 98%	942-26-7	5g	9912	2933	18
B24805.14	ALF-B24805-14	5-Chlorotryptamine hydrochloride, 98%	942-26-7	25g	32552	2933	18
B24806.06	ALF-B24806-06	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	5g	3355	2904	18
B24806.14	ALF-B24806-14	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	25g	13483	2904	18
B24806.22	ALF-B24806-22	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8	100g	44587	2904	18
B24808.03	ALF-B24808-03	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	1g	1321	2918	18
B24808.06	ALF-B24808-06	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	5g	5262	2918	18
B24808.14	ALF-B24808-14	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8	25g	21560	2918	18
B24810.06	ALF-B24810-06	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	5g	2583	2909	18
B24810.14	ALF-B24810-14	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	25g	12215	2909	18
B24810.22	ALF-B24810-22	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	100g	37850	2909	18
B24811.03	ALF-B24811-03	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	1g	2403	2913	18
B24811.06	ALF-B24811-06	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	5g	9571	2913	18
B24811.14	ALF-B24811-14	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0	25g	40162	2913	18
B24812.06	ALF-B24812-06	p-Tolylacetylene, 98%	766-97-2	5g	2904	2902	18
B24812.14	ALF-B24812-14	p-Tolylacetylene, 98%	766-97-2	25g	13223	2902	18
B24815.08	ALF-B24815-08	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	818-61-1	1000g	5145	2916	18
B24815.30	ALF-B24815-30	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	818-61-1	250g	1492	2916	18
B24816.06	ALF-B24816-06	Cyclohexyl phenyl ketone, 98%	712-50-5	5g	1124	2914	18
B24816.14	ALF-B24816-14	Cyclohexyl phenyl ketone, 98%	712-50-5	25g	3482	2914	18
B24816.22	ALF-B24816-22	Cyclohexyl phenyl ketone, 98%	712-50-5	100g	13852	2914	18
B24817.06	ALF-B24817-06	3,5-Dimethoxybenzamide, 98%	17213-58-0	5g	1693	2924	18
B24817.14	ALF-B24817-14	3,5-Dimethoxybenzamide, 98%	17213-58-0	25g	2329	2924	18
B24817.22	ALF-B24817-22	3,5-Dimethoxybenzamide, 98%	17213-58-0	100g	7700	2924	18
B24818.01	ALF-B24818-01	Dimidium bromide, 95%	518-67-2	0.25g	2896	2933	18
B24818.03	ALF-B24818-03	Dimidium bromide, 95%	518-67-2	1g	8078	2933	18
B24819.03	ALF-B24819-03	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7	1g	3806	2914	18
B24819.06	ALF-B24819-06	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7	5g	16065	2914	18
B24819.14	ALF-B24819-14	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7	25g	69638	2914	18
B24821.09	ALF-B24821-09	Acrolein diethyl acetal, 96%	3054-95-3	10g	1565	2911	18
B24821.18	ALF-B24821-18	Acrolein diethyl acetal, 96%	3054-95-3	50g	4767	2911	18
B24823.01	ALF-B24823-01	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4	0.25g	1368	2927	18
B24823.03	ALF-B24823-03	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4	1g	4516	2927	18
B24824.03	ALF-B24824-03	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8	1g	2294	2909	18
B24824.06	ALF-B24824-06	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8	5g	9075	2909	18
B24825.14	ALF-B24825-14	1-Methoxynaphthalene, 98+%	2216-69-5	25g	1852	2909	18
B24825.22	ALF-B24825-22	1-Methoxynaphthalene, 98+%	2216-69-5	100g	5028	2909	18
B24825.36	ALF-B24825-36	1-Methoxynaphthalene, 98+%	2216-69-5	500g	24134	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24827.06	ALF-B24827-06	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	5g	1377	2922	18
B24827.14	ALF-B24827-14	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	25g	5469	2922	18
B24827.22	ALF-B24827-22	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4	100g	18710	2922	18
B24828.22	ALF-B24828-22	Methyl valerate, 99%	624-24-8	100g	1124	2915	18
B24828.36	ALF-B24828-36	Methyl valerate, 99%	624-24-8	500g	4496	2915	18
B24829.03	ALF-B24829-03	4'-Hydroxyflavanone, 98%	6515-37-3	1g	4659	2932	18
B24829.06	ALF-B24829-06	4'-Hydroxyflavanone, 98%	6515-37-3	5g	15121	2932	18
B24829.14	ALF-B24829-14	4'-Hydroxyflavanone, 98%	6515-37-3	25g	50758	2932	18
B24830.03	ALF-B24830-03	4,5-Dichloro-1,2-dimethylimidazole, 97%	175201-56-6	1g	2627	2933	18
B24830.06	ALF-B24830-06	4,5-Dichloro-1,2-dimethylimidazole, 97%	175201-56-6	5g	10426	2933	18
B24832.22	ALF-B24832-22	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3	100g	3626	2923	18
B24832.36	ALF-B24832-36	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3	500g	14437	2923	18
B24833.06	ALF-B24833-06	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	5g	1710	2931	18
B24833.14	ALF-B24833-14	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	25g	6799	2931	18
B24833.22	ALF-B24833-22	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1	100g	22982	2931	18
B24834.06	ALF-B24834-06	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	5g	1799	2909	18
B24834.14	ALF-B24834-14	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	25g	6080	2909	18
B24834.22	ALF-B24834-22	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3	100g	20078	2909	18
B24835.03	ALF-B24835-03	5-Bromo-3-cyanopyridine, 98%	35590-37-5	1g	3104	2933	18
B24835.06	ALF-B24835-06	5-Bromo-3-cyanopyridine, 98%	35590-37-5	5g	12215	2933	18
B24835.14	ALF-B24835-14	5-Bromo-3-cyanopyridine, 98%	35590-37-5	25g	43923	2933	18
B24836.06	ALF-B24836-06	Diethyl phenylphosphonite, 98%	1638-86-4	5g	8257	2931	18
B24836.14	ALF-B24836-14	Diethyl phenylphosphonite, 98%	1638-86-4	25g	22847	2931	18
B24836.22	ALF-B24836-22	Diethyl phenylphosphonite, 98%	1638-86-4	100g	51657	2931	18
B24837.03	ALF-B24837-03	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	1g	1710	2924	18
B24837.06	ALF-B24837-06	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	5g	6799	2924	18
B24837.14	ALF-B24837-14	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9	25g	27596	2924	18
B24838.06	ALF-B24838-06	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	5g	1890	2932	18
B24838.14	ALF-B24838-14	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	25g	6566	2932	18
B24838.22	ALF-B24838-22	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2	100g	21101	2932	18
B24839.06	ALF-B24839-06	Bromocyclooctane, 97%	1556-09-8	5g	2565	2903	18
B24839.14	ALF-B24839-14	Bromocyclooctane, 97%	1556-09-8	25g	9139	2903	18
B24839.22	ALF-B24839-22	Bromocyclooctane, 97%	1556-09-8	100g	30160	2903	18
B24840.14	ALF-B24840-14	Iodocyclohexane, 98%, stab. with copper	626-62-0	25g	1583	2903	18
B24840.22	ALF-B24840-22	Iodocyclohexane, 98%, stab. with copper	626-62-0	100g	5829	2903	18
B24840.36	ALF-B24840-36	Iodocyclohexane, 98%, stab. with copper	626-62-0	500g	25294	2903	18
B24844.03	ALF-B24844-03	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7	1g	2339	2909	18
B24844.06	ALF-B24844-06	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7	5g	9302	2909	18
B24845.06	ALF-B24845-06	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6	5g	3237	2931	18
B24845.14	ALF-B24845-14	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6	25g	11622	2931	18
B24845.22	ALF-B24845-22	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6	100g	29306	2931	18
B24847.09	ALF-B24847-09	Benzyltriethylammonium tetrafluoroborate, 98+%	77794-93-5	10g	1385	2923	18
B24847.18	ALF-B24847-18	Benzyltriethylammonium tetrafluoroborate, 98+%	77794-93-5	50g	5947	2923	18
B24848.14	ALF-B24848-14	Methyl propionylacetate, 99%	30414-53-0	25g	1161	2918	18
B24848.22	ALF-B24848-22	Methyl propionylacetate, 99%	30414-53-0	100g	3113	2918	18
B24848.36	ALF-B24848-36	Methyl propionylacetate, 99%	30414-53-0	500g	23529	2918	18
B24850.03	ALF-B24850-03	7-Methoxyflavone, 99%	22395-22-8	1g	3031	2932	18
B24850.06	ALF-B24850-06	7-Methoxyflavone, 99%	22395-22-8	5g	10003	2932	18
B24850.14	ALF-B24850-14	7-Methoxyflavone, 99%	22395-22-8	25g	46144	2932	18
B24852.18	ALF-B24852-18	Benzyl isovalerate, 98%	103-38-8	50g	1780	2915	18
B24852.30	ALF-B24852-30	Benzyl isovalerate, 98%	103-38-8	250g	5991	2915	18
B24853.03	ALF-B24853-03	1-Pentyn-3-ol, 98%	4187-86-4	1g	1268	2905	18
B24853.06	ALF-B24853-06	1-Pentyn-3-ol, 98%	4187-86-4	5g	3302	2905	18
B24853.14	ALF-B24853-14	1-Pentyn-3-ol, 98%	4187-86-4	25g	14680	2905	18
B24857.03	ALF-B24857-03	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9	1g	2167	2918	18
B24857.06	ALF-B24857-06	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9	5g	9093	2918	18
B24857.14	ALF-B24857-14	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9	25g	39452	2918	18
B24859.06	ALF-B24859-06	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	5g	1350	2922	18
B24859.14	ALF-B24859-14	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	25g	3310	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24859.22	ALF-B24859-22	L-Glutamic acid 5-methyl ester, 99%	1499-55-4	100g	12053	2922	18
B24861.03	ALF-B24861-03	Ethyl 5-nitro-2-furoate, 97%	943-37-3	1g	899	2932	18
B24861.06	ALF-B24861-06	Ethyl 5-nitro-2-furoate, 97%	943-37-3	5g	3606	2932	18
B24861.14	ALF-B24861-14	Ethyl 5-nitro-2-furoate, 97%	943-37-3	25g	12306	2932	18
B24862.03	ALF-B24862-03	5-Bromo-2-chloropyridine, 98%	53939-30-3	1g	1223	2933	18
B24862.06	ALF-B24862-06	5-Bromo-2-chloropyridine, 98%	53939-30-3	5g	882	2933	18
B24862.14	ALF-B24862-14	5-Bromo-2-chloropyridine, 98%	53939-30-3	25g	3013	2933	18
B24863.03	ALF-B24863-03	N-Isopropyl-2-chloroacetamide, 97%	2895-21-8	1g	1807	2924	18
B24863.06	ALF-B24863-06	N-Isopropyl-2-chloroacetamide, 97%	2895-21-8	5g	6477	2924	18
B24864.06	ALF-B24864-06	3,3-Tetramethyleneglutaramide, 98%	1075-89-4	5g	1916	2925	18
B24864.14	ALF-B24864-14	3,3-Tetramethyleneglutaramide, 98%	1075-89-4	25g	7025	2925	18
B24865.03	ALF-B24865-03	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0	1g	3823	2933	18
B24865.06	ALF-B24865-06	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0	5g	16029	2933	18
B24866.06	ALF-B24866-06	Dithiooxamide, 98%	79-40-3	5g	3131	2930	18
B24866.14	ALF-B24866-14	Dithiooxamide, 98%	79-40-3	25g	12504	2930	18
B24869.06	ALF-B24869-06	3-Methylphenoxyacetic acid, 98%	1643-15-8	5g	3742	2918	18
B24869.14	ALF-B24869-14	3-Methylphenoxyacetic acid, 98%	1643-15-8	25g	14400	2918	18
B24869.22	ALF-B24869-22	3-Methylphenoxyacetic acid, 98%	1643-15-8	100g	50002	2918	18
B24870.14	ALF-B24870-14	Ethyl cyclopropanecarboxylate, 98%	4606-07-9	25g	2312	2916	18
B24870.22	ALF-B24870-22	Ethyl cyclopropanecarboxylate, 98%	4606-07-9	100g	7394	2916	18
B24871.03	ALF-B24871-03	2,4,6-Triphenylaniline, 98%	6864-20-6	1g	4759	2921	18
B24871.06	ALF-B24871-06	2,4,6-Triphenylaniline, 98%	6864-20-6	5g	14950	2921	18
B24871.14	ALF-B24871-14	2,4,6-Triphenylaniline, 98%	6864-20-6	25g	57963	2921	18
B24872.06	ALF-B24872-06	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	5g	1557	2909	18
B24872.14	ALF-B24872-14	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	25g	5767	2909	18
B24872.22	ALF-B24872-22	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8	100g	16191	2909	18
B24875.03	ALF-B24875-03	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	1g	1341	2931	18
B24875.06	ALF-B24875-06	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	5g	4516	2931	18
B24875.14	ALF-B24875-14	1-Trimethylsilyl-1-propyne, 98%	6224-91-5	25g	17244	2931	18
B24876.03	ALF-B24876-03	1-Thionaphthol, 99%	529-36-2	1g	1161	2929	18
B24876.06	ALF-B24876-06	1-Thionaphthol, 99%	529-36-2	5g	4192	2929	18
B24876.14	ALF-B24876-14	1-Thionaphthol, 99%	529-36-2	25g	16793	2929	18
B24877.03	ALF-B24877-03	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	1g	2339	2933	18
B24877.06	ALF-B24877-06	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	5g	9310	2933	18
B24877.14	ALF-B24877-14	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6	25g	40162	2933	18
B24879.14	ALF-B24879-14	Isopentyl isobutyrate, 98%	2050-01-3	25g	1161	2915	18
B24879.22	ALF-B24879-22	Isopentyl isobutyrate, 98%	2050-01-3	100g	3148	2915	18
B24879.36	ALF-B24879-36	Isopentyl isobutyrate, 98%	2050-01-3	500g	10290	2915	18
B24880.03	ALF-B24880-03	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	1g	1106	2926	18
B24880.06	ALF-B24880-06	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	5g	4425	2926	18
B24880.14	ALF-B24880-14	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7	25g	17683	2926	18
B24881.06	ALF-B24881-06	5-Hexadecanone, 99%	41903-81-5	5g	2698	2914	18
B24881.14	ALF-B24881-14	5-Hexadecanone, 99%	41903-81-5	25g	10685	2914	18
B24881.22	ALF-B24881-22	5-Hexadecanone, 99%	41903-81-5	100g	36529	2914	18
B24886.03	ALF-B24886-03	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	1g	1097	2933	18
B24886.06	ALF-B24886-06	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	5g	4372	2933	18
B24886.14	ALF-B24886-14	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9	25g	18530	2933	18
B24887.08	ALF-B24887-08	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	149-91-7	1000g	16955	2918	18
B24887.30	ALF-B24887-30	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	149-91-7	250g	4732	2918	18
B24889.14	ALF-B24889-14	Triisopropyl orthoformate, 97%	4447-60-3	25g	2185	2915	18
B24889.22	ALF-B24889-22	Triisopropyl orthoformate, 97%	4447-60-3	100g	6431	2915	18
B24889.36	ALF-B24889-36	Triisopropyl orthoformate, 97%	4447-60-3	500g	27236	2915	18
B24891.03	ALF-B24891-03	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2	1g	1745	2917	18
B24891.06	ALF-B24891-06	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2	5g	6179	2917	18
B24894.03	ALF-B24894-03	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	1g	2627	2933	18
B24894.06	ALF-B24894-06	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	5g	10426	2933	18
B24894.14	ALF-B24894-14	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2	25g	44604	2933	18
B24896.03	ALF-B24896-03	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3	1g	4587	2933	18
B24896.06	ALF-B24896-06	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3	5g	17433	2933	18
B24897.03	ALF-B24897-03	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	1g	1197	2924	18
B24897.06	ALF-B24897-06	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	5g	3742	2924	18
B24897.14	ALF-B24897-14	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5	25g	13880	2924	18
B24899.06	ALF-B24899-06	Diacetone-D-galactose, 97%	4064-06-6	5g	2159	2940	18
B24899.14	ALF-B24899-14	Diacetone-D-galactose, 97%	4064-06-6	25g	8275	2940	18
B24900.14	ALF-B24900-14	1-Chlorooctadecane, 94%	3386-33-2	25g	1312	2903	18
B24900.22	ALF-B24900-22	1-Chlorooctadecane, 94%	3386-33-2	100g	3606	2903	18
B24900.36	ALF-B24900-36	1-Chlorooctadecane, 94%	3386-33-2	500g	14680	2903	18
B24901.06	ALF-B24901-06	2-Bromo-5-fluoroaniline, 98%	1003-99-2	5g	2904	2921	18
B24901.14	ALF-B24901-14	2-Bromo-5-fluoroaniline, 98%	1003-99-2	25g	11395	2921	18
B24903.03	ALF-B24903-03	1,3-Benzenediboronic acid, 97%	4612-28-6	1g	4469	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24903.06	ALF-B24903-06	1,3-Benzenediboronic acid, 97%	4612-28-6	5g	20184	2931	18
B24903.14	ALF-B24903-14	1,3-Benzenediboronic acid, 97%	4612-28-6	25g	86242	2931	18
B24904.03	ALF-B24904-03	1,3-Bis(methylthio)-2-methoxypropane, 96%	31805-84-2	1g	2627	2930	18
B24904.06	ALF-B24904-06	1,3-Bis(methylthio)-2-methoxypropane, 96%	31805-84-2	5g	10426	2930	18
B24904.14	ALF-B24904-14	1,3-Bis(methylthio)-2-methoxypropane, 96%	31805-84-2	25g	41098	2930	18
B24905.03	ALF-B24905-03	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	1g	1881	2924	18
B24905.06	ALF-B24905-06	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	5g	7627	2924	18
B24905.14	ALF-B24905-14	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7	25g	34091	2924	18
B24906.03	ALF-B24906-03	2-Phenylbenzoxazole, 99%	833-50-1	1g	1683	2934	18
B24906.06	ALF-B24906-06	2-Phenylbenzoxazole, 99%	833-50-1	5g	6448	2934	18
B24906.14	ALF-B24906-14	2-Phenylbenzoxazole, 99%	833-50-1	25g	27236	2934	18
B24907.06	ALF-B24907-06	4-Acetoxybenzaldehyde, 98%	878-00-2	5g	3409	2918	18
B24907.14	ALF-B24907-14	4-Acetoxybenzaldehyde, 98%	878-00-2	25g	14175	2918	18
B24907.22	ALF-B24907-22	4-Acetoxybenzaldehyde, 98%	878-00-2	100g	45695	2918	18
B24909.03	ALF-B24909-03	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	1g	2203	2918	18
B24909.06	ALF-B24909-06	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	5g	8797	2918	18
B24909.14	ALF-B24909-14	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6	25g	33406	2918	18
B24911.03	ALF-B24911-03	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	1g	2609	2933	18
B24911.06	ALF-B24911-06	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	5g	7916	2933	18
B24911.14	ALF-B24911-14	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6	25g	30853	2933	18
B24912.03	ALF-B24912-03	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7	1g	1304	2916	18
B24912.06	ALF-B24912-06	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7	5g	6477	2916	18
B24913.06	ALF-B24913-06	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	5g	3157	2904	18
B24913.14	ALF-B24913-14	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	25g	8122	2904	18
B24913.22	ALF-B24913-22	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6	100g	27596	2904	18
B24915.14	ALF-B24915-14	Cyclohexylurea, 98%	698-90-8	25g	2680	2924	18
B24915.22	ALF-B24915-22	Cyclohexylurea, 98%	698-90-8	100g	8257	2924	18
B24915.36	ALF-B24915-36	Cyclohexylurea, 98%	698-90-8	500g	33029	2924	18
B24916.03	ALF-B24916-03	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	1g	1277	2922	18
B24916.06	ALF-B24916-06	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	5g	4856	2922	18
B24916.14	ALF-B24916-14	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	25g	19430	2922	18
B24917.22	ALF-B24917-22	3-Nitro-o-xylene, 99%	83-41-0	100g	1124	2904	18
B24917.36	ALF-B24917-36	3-Nitro-o-xylene, 99%	83-41-0	500g	4508	2904	18
B24918.06	ALF-B24918-06	S-Ethyl thiopropionate, 97%	2432-42-0	5g	2132	2930	18
B24918.14	ALF-B24918-14	S-Ethyl thiopropionate, 97%	2432-42-0	25g	7574	2930	18
B24918.22	ALF-B24918-22	S-Ethyl thiopropionate, 97%	2432-42-0	100g	19393	2930	18
B24920.06	ALF-B24920-06	3-Methylbenzo[f]quinoline, 97%	85-06-3	5g	1728	2933	18
B24920.14	ALF-B24920-14	3-Methylbenzo[f]quinoline, 97%	85-06-3	25g	6855	2933	18
B24920.22	ALF-B24920-22	3-Methylbenzo[f]quinoline, 97%	85-06-3	100g	23324	2933	18
B24921.09	ALF-B24921-09	2-Fluorobenzhydrazide, 98%	446-24-2	10g	1583	2928	18
B24921.18	ALF-B24921-18	2-Fluorobenzhydrazide, 98%	446-24-2	50g	6404	2928	18
B24921.30	ALF-B24921-30	2-Fluorobenzhydrazide, 98%	446-24-2	250g	21560	2928	18
B24923.03	ALF-B24923-03	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	1g	1026	2909	18
B24923.06	ALF-B24923-06	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	5g	2051	2909	18
B24923.14	ALF-B24923-14	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6	25g	7718	2909	18
B24924.03	ALF-B24924-03	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8	1g	1250	2930	18
B24924.06	ALF-B24924-06	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8	5g	5018	2930	18
B24925.09	ALF-B24925-09	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	10g	1583	2933	18
B24925.18	ALF-B24925-18	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	50g	6233	2933	18
B24925.30	ALF-B24925-30	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1	250g	27254	2933	18
B24926.03	ALF-B24926-03	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	1g	1377	2906	18
B24926.06	ALF-B24926-06	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	5g	5469	2906	18
B24926.14	ALF-B24926-14	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5	25g	23324	2906	18
B24927.03	ALF-B24927-03	3,4,5-Trichloroaniline, 97%	634-91-3	1g	2294	2921	18
B24927.06	ALF-B24927-06	3,4,5-Trichloroaniline, 97%	634-91-3	5g	8762	2921	18
B24927.14	ALF-B24927-14	3,4,5-Trichloroaniline, 97%	634-91-3	25g	35170	2921	18
B24928.06	ALF-B24928-06	2-Methyl-3-furoic acid, 98%	6947-94-0	5g	2194	2932	18
B24928.14	ALF-B24928-14	2-Methyl-3-furoic acid, 98%	6947-94-0	25g	7781	2932	18
B24928.22	ALF-B24928-22	2-Methyl-3-furoic acid, 98%	6947-94-0	100g	28163	2932	18
B24931.03	ALF-B24931-03	2-(1-Methylhydrazino)-2-imidazoline hydrobromide, 97%	55959-80-3	1g	3057	2933	18
B24931.06	ALF-B24931-06	2-(1-Methylhydrazino)-2-imidazoline hydrobromide, 97%	55959-80-3	5g	12223	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24931.14	ALF-B24931-14	2-(1-Methylhydrazino)-2-imidazoline hydrobromide, 97%	55959-80-3	25g	52602	2933	18
B24932.06	ALF-B24932-06	4-Heptadecanone, 97%	53685-77-1	5g	1979	2914	18
B24932.14	ALF-B24932-14	4-Heptadecanone, 97%	53685-77-1	25g	7916	2914	18
B24932.22	ALF-B24932-22	4-Heptadecanone, 97%	53685-77-1	100g	26994	2914	18
B24933.06	ALF-B24933-06	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	5g	1304	2934	18
B24933.14	ALF-B24933-14	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	25g	4308	2934	18
B24933.22	ALF-B24933-22	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2	100g	14400	2934	18
B24934.06	ALF-B24934-06	2-Thiohydantoin, 99%	503-87-7	5g	1277	2933	18
B24934.14	ALF-B24934-14	2-Thiohydantoin, 99%	503-87-7	25g	4272	2933	18
B24934.22	ALF-B24934-22	2-Thiohydantoin, 99%	503-87-7	100g	14824	2933	18
B24935.03	ALF-B24935-03	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	1g	1232	2924	18
B24935.06	ALF-B24935-06	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	5g	4903	2924	18
B24935.14	ALF-B24935-14	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9	25g	20078	2924	18
B24936.03	ALF-B24936-03	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	1g	2051	2933	18
B24936.06	ALF-B24936-06	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	5g	7834	2933	18
B24936.14	ALF-B24936-14	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6	25g	24934	2933	18
B24937.06	ALF-B24937-06	3-Chloromandelic acid, 97%	16273-37-3	5g	1780	2918	18
B24937.14	ALF-B24937-14	3-Chloromandelic acid, 97%	16273-37-3	25g	7052	2918	18
B24937.22	ALF-B24937-22	3-Chloromandelic acid, 97%	16273-37-3	100g	24134	2918	18
B24938.09	ALF-B24938-09	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5	10g	3426	2918	18
B24938.18	ALF-B24938-18	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5	50g	11702	2918	18
B24939.03	ALF-B24939-03	2-Pyridineacetamide, 98%	5451-39-8	1g	1790	2933	18
B24939.06	ALF-B24939-06	2-Pyridineacetamide, 98%	5451-39-8	5g	7150	2933	18
B24939.14	ALF-B24939-14	2-Pyridineacetamide, 98%	5451-39-8	25g	30502	2933	18
B24940.03	ALF-B24940-03	N-Acetylglutcinamide, 97%	2620-63-5	1g	2544	2924	18
B24940.06	ALF-B24940-06	N-Acetylglutcinamide, 97%	2620-63-5	5g	9058	2924	18
B24940.14	ALF-B24940-14	N-Acetylglutcinamide, 97%	2620-63-5	25g	27174	2924	18
B24941.03	ALF-B24941-03	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	1g	1538	2924	18
B24941.06	ALF-B24941-06	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	5g	6117	2924	18
B24941.14	ALF-B24941-14	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9	25g	24836	2924	18
B24942.09	ALF-B24942-09	1,4-Dibenzoyloxybenzene, 98%	621-91-0	10g	2051	2909	18
B24942.18	ALF-B24942-18	1,4-Dibenzoyloxybenzene, 98%	621-91-0	50g	7916	2909	18
B24942.30	ALF-B24942-30	1,4-Dibenzoyloxybenzene, 98%	621-91-0	250g	33451	2909	18
B24943.03	ALF-B24943-03	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	1g	1106	2934	18
B24943.06	ALF-B24943-06	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	5g	4363	2934	18
B24943.14	ALF-B24943-14	2-n-Butyl-5-methylthiophene, 97%	111510-96-4	25g	17586	2934	18
B24944.03	ALF-B24944-03	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	1g	1395	2933	18
B24944.06	ALF-B24944-06	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	5g	4641	2933	18
B24944.14	ALF-B24944-14	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	25g	18619	2933	18
B24945.14	ALF-B24945-14	Benzylurea, 98%	538-32-9	25g	1304	2924	18
B24945.22	ALF-B24945-22	Benzylurea, 98%	538-32-9	100g	4003	2924	18
B24946.03	ALF-B24946-03	3,5-Dibromobenzamide, 97%	175205-85-3	1g	1745	2924	18
B24946.06	ALF-B24946-06	3,5-Dibromobenzamide, 97%	175205-85-3	5g	6926	2924	18
B24946.14	ALF-B24946-14	3,5-Dibromobenzamide, 97%	175205-85-3	25g	29916	2924	18
B24947.06	ALF-B24947-06	3-Amino-2-methylbenzoic acid, 98%	52130-17-3	5g	1358	2922	18
B24947.14	ALF-B24947-14	3-Amino-2-methylbenzoic acid, 98%	52130-17-3	25g	3616	2922	18
B24949.01	ALF-B24949-01	Coniferyl alcohol, 98%	458-35-5	0.25g	5909	2909	18
B24949.03	ALF-B24949-03	Coniferyl alcohol, 98%	458-35-5	1g	18807	2909	18
B24949.06	ALF-B24949-06	Coniferyl alcohol, 98%	458-35-5	5g	79784	2909	18
B24950.03	ALF-B24950-03	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	1g	1637	2934	18
B24950.06	ALF-B24950-06	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	5g	6477	2934	18
B24950.14	ALF-B24950-14	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0	25g	26319	2934	18
B24951.06	ALF-B24951-06	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	5g	1115	2917	18
B24951.14	ALF-B24951-14	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	25g	4003	2917	18
B24951.18	ALF-B24951-18	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	50g	7079	2917	18
B24951.22	ALF-B24951-22	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	100g	13763	2917	18
B24951.30	ALF-B24951-30	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6	250g	27705	2917	18
B24952.06	ALF-B24952-06	Benzyltriethylammonium borohydride, 96%	85874-45-9	5g	3256	2923	18
B24952.14	ALF-B24952-14	Benzyltriethylammonium borohydride, 96%	85874-45-9	25g	12935	2923	18
B24952.22	ALF-B24952-22	Benzyltriethylammonium borohydride, 96%	85874-45-9	100g	41656	2923	18
B24953.22	ALF-B24953-22	Methyl 3-aminocrotonate, 97%	14205-39-1	100g	1422	2922	18
B24953.36	ALF-B24953-36	Methyl 3-aminocrotonate, 97%	14205-39-1	500g	4732	2922	18
B24956.06	ALF-B24956-06	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3	5g	1843	2931	18
B24956.14	ALF-B24956-14	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3	25g	5568	2931	18
B24956.22	ALF-B24956-22	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3	100g	21938	2931	18
B24958.06	ALF-B24958-06	4-n-Propoxybenzoic acid, 98%	5438-19-7	5g	1377	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24958.14	ALF-B24958-14	4-n-Propoxybenzoic acid, 98%	5438-19-7	25g	5361	2918	18
B24958.22	ALF-B24958-22	4-n-Propoxybenzoic acid, 98%	5438-19-7	100g	18627	2918	18
B24959.09	ALF-B24959-09	m-Xylylene dibromide, 97%	626-15-3	10g	3939	2903	18
B24959.18	ALF-B24959-18	m-Xylylene dibromide, 97%	626-15-3	50g	13061	2903	18
B24959.30	ALF-B24959-30	m-Xylylene dibromide, 97%	626-15-3	250g	43213	2903	18
B24960.0B	ALF-B24960-0B	Sodium 2-ethylhexanoate, 97%	19766-89-3	1000g	4444	2915	18
B24960.0I	ALF-B24960-0I	Sodium 2-ethylhexanoate, 97%	19766-89-3	5000g	18259	2915	18
B24960.30	ALF-B24960-30	Sodium 2-ethylhexanoate, 97%	19766-89-3	250g	1294	2915	18
B24961.14	ALF-B24961-14	Cyclopentanone oxime, 97%	1192-28-5	25g	3626	2928	18
B24961.22	ALF-B24961-22	Cyclopentanone oxime, 97%	1192-28-5	100g	10938	2928	18
B24962.06	ALF-B24962-06	5-Nitroisatin, 98%	611-09-6	5g	1916	2933	18
B24962.14	ALF-B24962-14	5-Nitroisatin, 98%	611-09-6	25g	7214	2933	18
B24962.22	ALF-B24962-22	5-Nitroisatin, 98%	611-09-6	100g	20157	2933	18
B24963.06	ALF-B24963-06	3-Bromobenzylamine, 97%	10269-01-9	5g	2753	2921	18
B24963.14	ALF-B24963-14	3-Bromobenzylamine, 97%	10269-01-9	25g	10272	2921	18
B24963.22	ALF-B24963-22	3-Bromobenzylamine, 97%	10269-01-9	100g	31833	2921	18
B24964.03	ALF-B24964-03	3-Pyridineacetonitrile, 98%	6443-85-2	1g	1341	2933	18
B24964.06	ALF-B24964-06	3-Pyridineacetonitrile, 98%	6443-85-2	5g	4516	2933	18
B24964.14	ALF-B24964-14	3-Pyridineacetonitrile, 98%	6443-85-2	25g	15841	2933	18
B24965.03	ALF-B24965-03	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	1g	3473	2921	18
B24965.06	ALF-B24965-06	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	5g	13754	2921	18
B24965.14	ALF-B24965-14	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1	25g	58449	2921	18
B24967.01	ALF-B24967-01	5-Iodo-2,4-dimethoxyppyrimidine, 98%	52522-99-3	0.25g	1610	2933	18
B24967.03	ALF-B24967-03	5-Iodo-2,4-dimethoxyppyrimidine, 98%	52522-99-3	1g	5531	2933	18
B24967.06	ALF-B24967-06	5-Iodo-2,4-dimethoxyppyrimidine, 98%	52522-99-3	5g	22613	2933	18
B24968.03	ALF-B24968-03	5-Bromothiophene-2-carboxaldehyde, 97%	2160-63-6	1g	2815	2934	18
B24968.06	ALF-B24968-06	5-Bromothiophene-2-carboxaldehyde, 97%	2160-63-6	5g	11298	2934	18
B24969.0E	ALF-B24969-0E	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	131-08-8	2500g	13924	2914	18
B24969.22	ALF-B24969-22	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	131-08-8	100g	1035	2914	18
B24969.36	ALF-B24969-36	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	131-08-8	500g	3076	2914	18
B24970.14	ALF-B24970-14	p-Thiocresol, 98%	106-45-6	25g	1079	2930	18
B24970.22	ALF-B24970-22	p-Thiocresol, 98%	106-45-6	100g	1898	2930	18
B24970.36	ALF-B24970-36	p-Thiocresol, 98%	106-45-6	500g	7898	2930	18
B24971.06	ALF-B24971-06	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	5g	1790	2921	18
B24971.14	ALF-B24971-14	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	25g	7150	2921	18
B24971.22	ALF-B24971-22	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8	100g	25122	2921	18
B24972.03	ALF-B24972-03	2-Phenylmalonamide, 97%	10255-95-5	1g	1627	2924	18
B24972.06	ALF-B24972-06	2-Phenylmalonamide, 97%	10255-95-5	5g	6439	2924	18
B24972.14	ALF-B24972-14	2-Phenylmalonamide, 97%	10255-95-5	25g	25635	2924	18
B24973.14	ALF-B24973-14	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5	25g	4110	2912	18
B24973.22	ALF-B24973-22	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5	100g	11981	2912	18
B24974.14	ALF-B24974-14	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2	25g	1439	2918	18
B24974.22	ALF-B24974-22	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2	100g	5065	2918	18
B24974.36	ALF-B24974-36	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2	500g	18197	2918	18
B24975.03	ALF-B24975-03	2,6-Bis(2,2,2-trifluoroethoxy)benzonitrile, 97%	93624-57-8	1g	4012	2926	18
B24975.06	ALF-B24975-06	2,6-Bis(2,2,2-trifluoroethoxy)benzonitrile, 97%	93624-57-8	5g	16145	2926	18
B24976.03	ALF-B24976-03	N-Acetyl-D-norvaline, 98%	57357-56-9	1g	2167	2924	18
B24976.06	ALF-B24976-06	N-Acetyl-D-norvaline, 98%	57357-56-9	5g	8627	2924	18
B24976.14	ALF-B24976-14	N-Acetyl-D-norvaline, 98%	57357-56-9	25g	34522	2924	18
B24978.0B	ALF-B24978-0B	n-Octyl butyrate, 97%	110-39-4	1000g	15741	2915	18
B24978.18	ALF-B24978-18	n-Octyl butyrate, 97%	110-39-4	50g	1161	2915	18
B24978.30	ALF-B24978-30	n-Octyl butyrate, 97%	110-39-4	250g	4516	2915	18
B24979.06	ALF-B24979-06	4'-Bromovalerophenone, 98%	7295-44-5	5g	1052	2914	18
B24979.14	ALF-B24979-14	4'-Bromovalerophenone, 98%	7295-44-5	25g	3948	2914	18
B24979.22	ALF-B24979-22	4'-Bromovalerophenone, 98%	7295-44-5	100g	14185	2914	18
B24983.06	ALF-B24983-06	2',4'-Dichloro-N-methylacetanilide, 97%	93646-27-6	5g	1979	2924	18
B24983.14	ALF-B24983-14	2',4'-Dichloro-N-methylacetanilide, 97%	93646-27-6	25g	7916	2924	18
B24983.22	ALF-B24983-22	2',4'-Dichloro-N-methylacetanilide, 97%	93646-27-6	100g	26994	2924	18
B24984.09	ALF-B24984-09	2-Chloro-6-ethoxypyridine, 98%	42144-78-5	10g	2167	2933	18
B24984.18	ALF-B24984-18	2-Chloro-6-ethoxypyridine, 98%	42144-78-5	50g	8609	2933	18
B24984.30	ALF-B24984-30	2-Chloro-6-ethoxypyridine, 98%	42144-78-5	250g	36060	2933	18
B24985.03	ALF-B24985-03	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	1g	2329	2933	18
B24985.06	ALF-B24985-06	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	5g	9391	2933	18
B24985.14	ALF-B24985-14	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4	25g	39560	2933	18
B24987.0B	ALF-B24987-0B	Phenylacetyl chloride, 98%	103-80-0	1000g	11981	2916	18
B24987.18	ALF-B24987-18	Phenylacetyl chloride, 98%	103-80-0	50g	1474	2916	18
B24987.22	ALF-B24987-22	Phenylacetyl chloride, 98%	103-80-0	100g	1934	2916	18
B24987.36	ALF-B24987-36	Phenylacetyl chloride, 98%	103-80-0	500g	7268	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B24988.22	ALF-B24988-22	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9	100g	1341	2914	18
B24988.36	ALF-B24988-36	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9	500g	5334	2914	18
B24989.06	ALF-B24989-06	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2	5g	3167	2926	18
B24989.14	ALF-B24989-14	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2	25g	11622	2926	18
B24990.14	ALF-B24990-14	(1,2-Dibromoethyl)benzene, 97%	93-52-7	25g	1259	2903	18
B24990.22	ALF-B24990-22	(1,2-Dibromoethyl)benzene, 97%	93-52-7	100g	2869	2903	18
B24990.36	ALF-B24990-36	(1,2-Dibromoethyl)benzene, 97%	93-52-7	500g	9544	2903	18
B24992.03	ALF-B24992-03	4-Fluorosalicylic acid, 98%	345-29-9	1g	1619	2918	18
B24992.06	ALF-B24992-06	4-Fluorosalicylic acid, 98%	345-29-9	5g	6386	2918	18
B24992.14	ALF-B24992-14	4-Fluorosalicylic acid, 98%	345-29-9	25g	26741	2918	18
B24993.09	ALF-B24993-09	Diethyl (2-pentyl)malonate, 94%	117-47-5	10g	1557	2917	18
B24993.18	ALF-B24993-18	Diethyl (2-pentyl)malonate, 94%	117-47-5	50g	2618	2917	18
B24993.30	ALF-B24993-30	Diethyl (2-pentyl)malonate, 94%	117-47-5	250g	10335	2917	18
B24995.03	ALF-B24995-03	2-Fluorothiophenol, 97%	2557-78-0	1g	935	2930	18
B24995.06	ALF-B24995-06	2-Fluorothiophenol, 97%	2557-78-0	5g	2565	2930	18
B24995.14	ALF-B24995-14	2-Fluorothiophenol, 97%	2557-78-0	25g	9823	2930	18
B24996.03	ALF-B24996-03	4-(Trifluoromethylthio)phenol, 98%	461-84-7	1g	3473	2929	18
B24996.06	ALF-B24996-06	4-(Trifluoromethylthio)phenol, 98%	461-84-7	5g	12548	2929	18
B24998.06	ALF-B24998-06	Isopropyl N-phenylcarbamate, 96%	122-42-9	5g	1790	2924	18
B24998.14	ALF-B24998-14	Isopropyl N-phenylcarbamate, 96%	122-42-9	25g	7150	2924	18
B24998.22	ALF-B24998-22	Isopropyl N-phenylcarbamate, 96%	122-42-9	100g	24008	2924	18
B24999.06	ALF-B24999-06	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3	5g	2420	2930	18
B24999.14	ALF-B24999-14	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3	25g	8627	2930	18
B25000.06	ALF-B25000-06	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5	5g	4623	2903	18
B25000.14	ALF-B25000-14	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5	25g	18457	2903	18
B25001.06	ALF-B25001-06	3-Fluorophenyl isothiocyanate, 97+%	404-72-8	5g	2403	2929	18
B25001.14	ALF-B25001-14	3-Fluorophenyl isothiocyanate, 97+%	404-72-8	25g	8886	2929	18
B25002.18	ALF-B25002-18	Sodium phenoxide, 98%	139-02-6	50g	4326	2907	18
B25002.30	ALF-B25002-30	Sodium phenoxide, 98%	139-02-6	250g	18530	2907	18
B25003.03	ALF-B25003-03	6-Bromo-3-butylcoumarin, 97%	2199-83-9	1g	3031	2932	18
B25003.06	ALF-B25003-06	6-Bromo-3-butylcoumarin, 97%	2199-83-9	5g	12223	2932	18
B25004.03	ALF-B25004-03	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	1g	2672	2914	18
B25004.06	ALF-B25004-06	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	5g	10676	2914	18
B25004.14	ALF-B25004-14	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7	25g	42042	2914	18
B25005.06	ALF-B25005-06	N-Benzoyloxycarbonyl-D-proline, 98+%	6404-31-5	5g	2600	2933	18
B25005.14	ALF-B25005-14	N-Benzoyloxycarbonyl-D-proline, 98+%	6404-31-5	25g	9724	2933	18
B25006.14	ALF-B25006-14	Pinacol, 99%	76-09-5	25g	2203	2905	18
B25006.22	ALF-B25006-22	Pinacol, 99%	76-09-5	100g	6342	2905	18
B25006.36	ALF-B25006-36	Pinacol, 99%	76-09-5	500g	26517	2905	18
B25007.18	ALF-B25007-18	Ferrocene, high purity, 99.5%	102-54-5	50g	1627	2931	18
B25007.30	ALF-B25007-30	Ferrocene, high purity, 99.5%	102-54-5	250g	5837	2931	18
B25009.0E	ALF-B25009-0E	Creatine monohydrate, 99%	6020-87-7	2500g	28792	2925	18
B25009.22	ALF-B25009-22	Creatine monohydrate, 99%	6020-87-7	100g	1960	2925	18
B25009.36	ALF-B25009-36	Creatine monohydrate, 99%	6020-87-7	500g	6754	2925	18
B25010.03	ALF-B25010-03	4-n-Octylbiphenyl, 97%	7116-97-4	1g	2285	2902	18
B25010.06	ALF-B25010-06	4-n-Octylbiphenyl, 97%	7116-97-4	5g	9139	2902	18
B25010.14	ALF-B25010-14	4-n-Octylbiphenyl, 97%	7116-97-4	25g	40162	2902	18
B25013.14	ALF-B25013-14	3-Chloropropyl acetate, 98%	628-09-1	25g	1215	2915	18
B25013.22	ALF-B25013-22	3-Chloropropyl acetate, 98%	628-09-1	100g	3732	2915	18
B25013.36	ALF-B25013-36	3-Chloropropyl acetate, 98%	628-09-1	500g	16749	2915	18
B25014.06	ALF-B25014-06	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	5g	1250	2933	18
B25014.14	ALF-B25014-14	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	25g	3948	2933	18
B25014.22	ALF-B25014-22	5-Hydroxy-2-methylpyridine, 99%	1121-78-4	100g	12952	2933	18
B25016.03	ALF-B25016-03	6-Hydroxyflavone, 98%	6665-83-4	1g	2662	2932	18
B25016.06	ALF-B25016-06	6-Hydroxyflavone, 98%	6665-83-4	5g	8096	2932	18
B25016.14	ALF-B25016-14	6-Hydroxyflavone, 98%	6665-83-4	25g	41467	2932	18
B25017.06	ALF-B25017-06	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	5g	4355	2934	18
B25017.14	ALF-B25017-14	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	25g	18259	2934	18
B25017.22	ALF-B25017-22	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9	100g	52665	2934	18
B25019.03	ALF-B25019-03	N-Boc-L-phenylalaninol, 99%	66605-57-0	1g	935	2924	18
B25019.06	ALF-B25019-06	N-Boc-L-phenylalaninol, 99%	66605-57-0	5g	3832	2924	18
B25019.14	ALF-B25019-14	N-Boc-L-phenylalaninol, 99%	66605-57-0	25g	17342	2924	18
B25020.03	ALF-B25020-03	Fluorene-1-carboxylic acid, 97%	6276-03-5	1g	3131	2916	18
B25020.06	ALF-B25020-06	Fluorene-1-carboxylic acid, 97%	6276-03-5	5g	13601	2916	18
B25020.14	ALF-B25020-14	Fluorene-1-carboxylic acid, 97%	6276-03-5	25g	61182	2916	18
B25021.03	ALF-B25021-03	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	1g	1610	2918	18
B25021.06	ALF-B25021-06	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	5g	6764	2918	18
B25021.14	ALF-B25021-14	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2	25g	21992	2918	18
B25022.06	ALF-B25022-06	5-tert-Butylpyrogallol, 97%	20481-17-8	5g	2302	2907	18
B25022.14	ALF-B25022-14	5-tert-Butylpyrogallol, 97%	20481-17-8	25g	9399	2907	18
B25022.22	ALF-B25022-22	5-tert-Butylpyrogallol, 97%	20481-17-8	100g	31959	2907	18
B25023.22	ALF-B25023-22	Chlorocyclopentane, 99%	930-28-9	100g	1736	2903	18
B25023.36	ALF-B25023-36	Chlorocyclopentane, 99%	930-28-9	500g	6574	2903	18
B25024.06	ALF-B25024-06	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	5g	2815	2924	18
B25024.14	ALF-B25024-14	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	25g	11298	2924	18

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B25024.22	ALF-B25024-22	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9	100g	35754	2924	18
B25026.03	ALF-B25026-03	4-Ethylthiophenol, 97%	4946-13-8	1g	1385	2929	18
B25026.06	ALF-B25026-06	4-Ethylthiophenol, 97%	4946-13-8	5g	4687	2929	18
B25026.14	ALF-B25026-14	4-Ethylthiophenol, 97%	4946-13-8	25g	15803	2929	18
B25028.08	ALF-B25028-08	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	1000g	17981	2932	18
B25028.18	ALF-B25028-18	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	50g	1124	2932	18
B25028.22	ALF-B25028-22	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	100g	2635	2932	18
B25028.30	ALF-B25028-30	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	250g	5595	2932	18
B25028.36	ALF-B25028-36	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4	500g	10003	2932	18
B25029.03	ALF-B25029-03	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	1g	1232	2918	18
B25029.06	ALF-B25029-06	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	5g	4903	2918	18
B25029.14	ALF-B25029-14	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6	25g	19482	2918	18
B25032.09	ALF-B25032-09	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	10g	2583	2914	18
B25032.18	ALF-B25032-18	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	50g	10426	2914	18
B25032.30	ALF-B25032-30	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0	250g	41098	2914	18
B25033.06	ALF-B25033-06	3,4-Dimethoxybenzylamine, 97%	5763-61-1	5g	2447	2922	18
B25033.14	ALF-B25033-14	3,4-Dimethoxybenzylamine, 97%	5763-61-1	25g	8176	2922	18
B25033.22	ALF-B25033-22	3,4-Dimethoxybenzylamine, 97%	5763-61-1	100g	29306	2922	18
B25034.03	ALF-B25034-03	(6-Phthalimidoethyl)triphenylphosphonium bromide, 94%	129789-59-9	1g	1799	2931	18
B25034.06	ALF-B25034-06	(6-Phthalimidoethyl)triphenylphosphonium bromide, 94%	129789-59-9	5g	5982	2931	18
B25035.06	ALF-B25035-06	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	5g	1484	2942	18
B25035.14	ALF-B25035-14	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	25g	5154	2942	18
B25035.22	ALF-B25035-22	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0	100g	15048	2942	18
B25036.06	ALF-B25036-06	N-Benzoyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	5g	4326	2924	18
B25036.14	ALF-B25036-14	N-Benzoyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	25g	16354	2924	18
B25036.22	ALF-B25036-22	N-Benzoyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1	100g	58358	2924	18
B25038.03	ALF-B25038-03	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	1g	1153	2933	18
B25038.06	ALF-B25038-06	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	5g	3562	2933	18
B25038.14	ALF-B25038-14	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3	25g	14841	2933	18
B25039.03	ALF-B25039-03	2'-Hydroxyflavanone, 98%	35244-11-2	1g	3193	2932	18
B25039.06	ALF-B25039-06	2'-Hydroxyflavanone, 98%	35244-11-2	5g	12647	2932	18
B25039.14	ALF-B25039-14	2'-Hydroxyflavanone, 98%	35244-11-2	25g	50929	2932	18
B25043.06	ALF-B25043-06	Nitroterephthalic acid, 99%	610-29-7	5g	2600	2917	18
B25043.14	ALF-B25043-14	Nitroterephthalic acid, 99%	610-29-7	25g	9443	2917	18
B25043.22	ALF-B25043-22	Nitroterephthalic acid, 99%	610-29-7	100g	32112	2917	18
B25049.22	ALF-B25049-22	Chloroacetaldehyde dimethyl acetal, 98%	97-97-2	100g	952	2911	18
B25049.36	ALF-B25049-36	Chloroacetaldehyde dimethyl acetal, 98%	97-97-2	500g	2978	2911	18
B25050.03	ALF-B25050-03	Imidazole-4-carboxaldehyde, 97%	3034-50-2	1g	1565	2933	18
B25050.06	ALF-B25050-06	Imidazole-4-carboxaldehyde, 97%	3034-50-2	5g	5145	2933	18
B25050.14	ALF-B25050-14	Imidazole-4-carboxaldehyde, 97%	3034-50-2	25g	20643	2933	18
B25051.03	ALF-B25051-03	4-Azabenzimidazole, 99%	273-21-2	1g	2420	2933	18
B25051.06	ALF-B25051-06	4-Azabenzimidazole, 99%	273-21-2	5g	9714	2933	18
B25051.14	ALF-B25051-14	4-Azabenzimidazole, 99%	273-21-2	25g	41125	2933	18
B25052.03	ALF-B25052-03	5-Hydroxyisoquinoline, tech. 90%	2439-04-5	1g	3859	2933	18
B25052.06	ALF-B25052-06	5-Hydroxyisoquinoline, tech. 90%	2439-04-5	5g	13196	2933	18
B25053.03	ALF-B25053-03	2,3,4,5,6-Pentafluorocinnamic acid, 98%	719-60-8	1g	1575	2916	18
B25053.06	ALF-B25053-06	2,3,4,5,6-Pentafluorocinnamic acid, 98%	719-60-8	5g	5631	2916	18
B25053.14	ALF-B25053-14	2,3,4,5,6-Pentafluorocinnamic acid, 98%	719-60-8	25g	24951	2916	18
B25055.06	ALF-B25055-06	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	5g	1925	2929	18
B25055.14	ALF-B25055-14	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	25g	4803	2929	18
B25055.22	ALF-B25055-22	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	100g	18070	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25057.06	ALF-B25057-06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	5g	3328	2925	18
B25057.14	ALF-B25057-14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	25g	13187	2925	18
B25057.22	ALF-B25057-22	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5	100g	44056	2925	18
B25058.22	ALF-B25058-22	4,4-Dimethyl-2-phenyl-2-oxazoline, 97%	19312-06-2	100g	7861	2934	18
B25058.36	ALF-B25058-36	4,4-Dimethyl-2-phenyl-2-oxazoline, 97%	19312-06-2	500g	23324	2934	18
B25060.03	ALF-B25060-03	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	175205-19-3	1g	2365	2934	18
B25060.06	ALF-B25060-06	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	175205-19-3	5g	9381	2934	18
B25061.03	ALF-B25061-03	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0	1g	2329	2909	18
B25061.06	ALF-B25061-06	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0	5g	7762	2909	18
B25062.14	ALF-B25062-14	Diethyl di-n-propylmalonate, 97%	6065-63-0	25g	1422	2917	18
B25062.22	ALF-B25062-22	Diethyl di-n-propylmalonate, 97%	6065-63-0	100g	5208	2917	18
B25062.36	ALF-B25062-36	Diethyl di-n-propylmalonate, 97%	6065-63-0	500g	21605	2917	18
B25063.09	ALF-B25063-09	Formaldoxime trimer hydrochloride, 95%	6286-29-9	10g	6719	2933	18
B25063.18	ALF-B25063-18	Formaldoxime trimer hydrochloride, 95%	6286-29-9	50g	26977	2933	18
B25063.22	ALF-B25063-22	Formaldoxime trimer hydrochloride, 95%	6286-29-9	100g	47160	2933	18
B25065.06	ALF-B25065-06	4-n-Propylphenylacetylene, 97%	62452-73-7	5g	4696	2902	18
B25065.14	ALF-B25065-14	4-n-Propylphenylacetylene, 97%	62452-73-7	25g	18799	2902	18
B25065.22	ALF-B25065-22	4-n-Propylphenylacetylene, 97%	62452-73-7	100g	59133	2902	18
B25070.06	ALF-B25070-06	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	5g	1538	2922	18
B25070.14	ALF-B25070-14	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	25g	5109	2922	18
B25070.22	ALF-B25070-22	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8	100g	13763	2922	18
B25071.06	ALF-B25071-06	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3	5g	3131	2913	18
B25071.14	ALF-B25071-14	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3	25g	11900	2913	18
B25073.06	ALF-B25073-06	Ethyl cyclohexylideneacetate, 98%	1552-92-7	5g	2734	2916	18
B25073.14	ALF-B25073-14	Ethyl cyclohexylideneacetate, 98%	1552-92-7	25g	10829	2916	18
B25073.22	ALF-B25073-22	Ethyl cyclohexylideneacetate, 98%	1552-92-7	100g	37068	2916	18
B25075.03	ALF-B25075-03	2-Furamide, 97%	609-38-1	1g	1250	2932	18
B25075.06	ALF-B25075-06	2-Furamide, 97%	609-38-1	5g	4929	2932	18
B25075.14	ALF-B25075-14	2-Furamide, 97%	609-38-1	25g	15688	2932	18
B25076.03	ALF-B25076-03	2,6-Difluorotoluene, 98%	443-84-5	1g	1321	2903	18
B25076.06	ALF-B25076-06	2,6-Difluorotoluene, 98%	443-84-5	5g	4048	2903	18
B25076.14	ALF-B25076-14	2,6-Difluorotoluene, 98%	443-84-5	25g	15652	2903	18
B25077.14	ALF-B25077-14	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	25g	2583	2918	18
B25077.22	ALF-B25077-22	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	100g	8886	2918	18
B25077.36	ALF-B25077-36	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4	500g	39477	2918	18
B25078.06	ALF-B25078-06	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1	5g	1881	2909	18
B25078.14	ALF-B25078-14	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1	25g	5928	2909	18
B25078.22	ALF-B25078-22	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1	100g	20078	2909	18
B25079.06	ALF-B25079-06	3,4-Dihydroxybenzophenone, 98%	10425-11-3	5g	1691	2914	18
B25079.14	ALF-B25079-14	3,4-Dihydroxybenzophenone, 98%	10425-11-3	25g	6369	2914	18
B25079.22	ALF-B25079-22	3,4-Dihydroxybenzophenone, 98%	10425-11-3	100g	22767	2914	18
B25080.06	ALF-B25080-06	Bis(3-chlorobenzyl)amine, 97%	129041-31-2	5g	2465	2921	18
B25080.14	ALF-B25080-14	Bis(3-chlorobenzyl)amine, 97%	129041-31-2	25g	9912	2921	18
B25080.22	ALF-B25080-22	Bis(3-chlorobenzyl)amine, 97%	129041-31-2	100g	33227	2921	18
B25081.06	ALF-B25081-06	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	5g	1321	2928	18
B25081.14	ALF-B25081-14	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	25g	4687	2928	18
B25081.22	ALF-B25081-22	N,N'-Dibenzoylhydrazine, 98+%	787-84-8	100g	15632	2928	18
B25082.03	ALF-B25082-03	Ethyl 4-methylpyrrole-3-carboxylate, 97%	2199-49-7	1g	1474	2933	18
B25082.06	ALF-B25082-06	Ethyl 4-methylpyrrole-3-carboxylate, 97%	2199-49-7	5g	5873	2933	18
B25082.14	ALF-B25082-14	Ethyl 4-methylpyrrole-3-carboxylate, 97%	2199-49-7	25g	24683	2933	18
B25083.06	ALF-B25083-06	2-Bromo-5-methylpyridine, 98+%	3510-66-5	5g	1277	2933	18
B25083.14	ALF-B25083-14	2-Bromo-5-methylpyridine, 98+%	3510-66-5	25g	3732	2933	18
B25083.22	ALF-B25083-22	2-Bromo-5-methylpyridine, 98+%	3510-66-5	100g	10003	2933	18
B25084.06	ALF-B25084-06	3'-Benzyloxycetophenone, 97%	34068-01-4	5g	1619	2914	18
B25084.14	ALF-B25084-14	3'-Benzyloxycetophenone, 97%	34068-01-4	25g	6359	2914	18
B25084.22	ALF-B25084-22	3'-Benzyloxycetophenone, 97%	34068-01-4	100g	21101	2914	18
B25085.14	ALF-B25085-14	Dimethylaminoacetonitrile, 98%	926-64-7	25g	1952	2926	18
B25085.22	ALF-B25085-22	Dimethylaminoacetonitrile, 98%	926-64-7	100g	5316	2926	18
B25087.03	ALF-B25087-03	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 97%	175205-51-3	1g	1610	2933	18
B25087.06	ALF-B25087-06	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 97%	175205-51-3	5g	6439	2933	18
B25087.14	ALF-B25087-14	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 97%	175205-51-3	25g	23224	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25088.06	ALF-B25088-06	1,2-Bis(diphenylphosphinomethyl)benzene, 95%	62144-65-4	5g	11189	2931	18
B25088.14	ALF-B25088-14	1,2-Bis(diphenylphosphinomethyl)benzene, 95%	62144-65-4	25g	44130	2931	18
B25089.03	ALF-B25089-03	4,4'-Dimethylbiphenyl, 99%	613-33-2	1g	1538	2902	18
B25089.06	ALF-B25089-06	4,4'-Dimethylbiphenyl, 99%	613-33-2	5g	6306	2902	18
B25089.14	ALF-B25089-14	4,4'-Dimethylbiphenyl, 99%	613-33-2	25g	28722	2902	18
B25090.06	ALF-B25090-06	4-Chlorophenylurea, 98%	140-38-5	5g	2051	2924	18
B25090.14	ALF-B25090-14	4-Chlorophenylurea, 98%	140-38-5	25g	7034	2924	18
B25090.22	ALF-B25090-22	4-Chlorophenylurea, 98%	140-38-5	100g	23855	2924	18
B25092.03	ALF-B25092-03	3-Bromothiophenol, 97%	6320-01-0	1g	1583	2930	18
B25092.06	ALF-B25092-06	3-Bromothiophenol, 97%	6320-01-0	5g	4696	2930	18
B25092.14	ALF-B25092-14	3-Bromothiophenol, 97%	6320-01-0	25g	15632	2930	18
B25093.03	ALF-B25093-03	5'-Chloro-4'-fluoro-2'-nitroacetanilide, 98%	81962-58-5	1g	1960	2924	18
B25093.06	ALF-B25093-06	5'-Chloro-4'-fluoro-2'-nitroacetanilide, 98%	81962-58-5	5g	7843	2924	18
B25093.14	ALF-B25093-14	5'-Chloro-4'-fluoro-2'-nitroacetanilide, 98%	81962-58-5	25g	31688	2924	18
B25094.03	ALF-B25094-03	DL-Methionine sulfone, 98%	820-10-0	1g	2087	2930	18
B25094.06	ALF-B25094-06	DL-Methionine sulfone, 98%	820-10-0	5g	8338	2930	18
B25094.14	ALF-B25094-14	DL-Methionine sulfone, 98%	820-10-0	25g	33838	2930	18
B25095.03	ALF-B25095-03	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	1g	2914	2933	18
B25095.06	ALF-B25095-06	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	5g	9264	2933	18
B25095.14	ALF-B25095-14	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0	25g	37599	2933	18
B25096.06	ALF-B25096-06	Nalidixic acid, 99%	389-08-2	5g	1223	2933	18
B25096.14	ALF-B25096-14	Nalidixic acid, 99%	389-08-2	25g	4496	2933	18
B25096.22	ALF-B25096-22	Nalidixic acid, 99%	389-08-2	100g	14930	2933	18
B25097.06	ALF-B25097-06	2,5-Dichlorobenzamide, 97%	5980-26-7	5g	2492	2924	18
B25097.14	ALF-B25097-14	2,5-Dichlorobenzamide, 97%	5980-26-7	25g	10003	2924	18
B25098.14	ALF-B25098-14	Trimethylsulfonium bromide, 98%	3084-53-5	25g	3426	2930	18
B25098.22	ALF-B25098-22	Trimethylsulfonium bromide, 98%	3084-53-5	100g	9741	2930	18
B25098.36	ALF-B25098-36	Trimethylsulfonium bromide, 98%	3084-53-5	500g	42042	2930	18
B25099.03	ALF-B25099-03	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	1g	2393	2916	18
B25099.06	ALF-B25099-06	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	5g	8689	2916	18
B25099.14	ALF-B25099-14	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6	25g	33658	2916	18
B25102.06	ALF-B25102-06	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	5g	2250	2931	18
B25102.14	ALF-B25102-14	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	25g	8499	2931	18
B25102.22	ALF-B25102-22	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7	100g	25338	2931	18
B25104.06	ALF-B25104-06	4-Iodobenzonitrile, 98%	3058-39-7	5g	2842	2926	18
B25104.14	ALF-B25104-14	4-Iodobenzonitrile, 98%	3058-39-7	25g	10749	2926	18
B25104.22	ALF-B25104-22	4-Iodobenzonitrile, 98%	3058-39-7	100g	36519	2926	18
B25106.03	ALF-B25106-03	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	1g	1511	2916	18
B25106.06	ALF-B25106-06	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	5g	6026	2916	18
B25106.14	ALF-B25106-14	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	25g	22452	2916	18
B25107.03	ALF-B25107-03	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4	1g	1277	2918	18
B25107.06	ALF-B25107-06	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4	5g	5136	2918	18
B25107.14	ALF-B25107-14	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4	25g	21192	2918	18
B25108.03	ALF-B25108-03	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	1g	962	2913	18
B25108.06	ALF-B25108-06	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	5g	3184	2913	18
B25108.14	ALF-B25108-14	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4	25g	12306	2913	18
B25109.01	ALF-B25109-01	3'-Hydroxyflavanone, 98%	1621-55-2	0.25g	1610	2932	18
B25109.03	ALF-B25109-03	3'-Hydroxyflavanone, 98%	1621-55-2	1g	5469	2932	18
B25109.06	ALF-B25109-06	3'-Hydroxyflavanone, 98%	1621-55-2	5g	22460	2932	18
B25111.14	ALF-B25111-14	3-Methyl-3-oxetanemethanol, 97%	3143-02-0	25g	3302	2932	18
B25111.22	ALF-B25111-22	3-Methyl-3-oxetanemethanol, 97%	3143-02-0	100g	11784	2932	18
B25114.18	ALF-B25114-18	DL-Panthenol, 99%	16485-10-2	50g	1277	2936	18
B25114.30	ALF-B25114-30	DL-Panthenol, 99%	16485-10-2	250g	4012	2936	18
B25116.06	ALF-B25116-06	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	5g	2698	2933	18
B25116.14	ALF-B25116-14	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	25g	10685	2933	18
B25116.22	ALF-B25116-22	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2	100g	36142	2933	18
B25118.06	ALF-B25118-06	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	5g	1565	2933	18
B25118.14	ALF-B25118-14	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	25g	4821	2933	18
B25118.22	ALF-B25118-22	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9	100g	16145	2933	18
B25119.06	ALF-B25119-06	2-Allyloxybenzaldehyde, 97%	28752-82-1	5g	3122	2912	18
B25119.14	ALF-B25119-14	2-Allyloxybenzaldehyde, 97%	28752-82-1	25g	10372	2912	18
B25120.09	ALF-B25120-09	2-Amino-4-chlorobenzonitrile, 97%	38487-86-4	10g	2339	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25120.18	ALF-B25120-18	2-Amino-4-chlorobenzonitrile, 97%	38487-86-4	50g	7872	2926	18
B25121.03	ALF-B25121-03	12-Aminododecanoic acid, 96%	693-57-2	1g	1627	2922	18
B25121.06	ALF-B25121-06	12-Aminododecanoic acid, 96%	693-57-2	5g	4245	2922	18
B25121.14	ALF-B25121-14	12-Aminododecanoic acid, 96%	693-57-2	25g	18565	2922	18
B25123.03	ALF-B25123-03	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3	1g	2383	2912	18
B25123.06	ALF-B25123-06	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3	5g	7106	2912	18
B25123.14	ALF-B25123-14	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3	25g	30942	2912	18
B25124.03	ALF-B25124-03	(R)-(-)-1,3-Butanediol, 98%	6290-03-5	1g	3426	2905	18
B25124.06	ALF-B25124-06	(R)-(-)-1,3-Butanediol, 98%	6290-03-5	5g	12952	2905	18
B25125.03	ALF-B25125-03	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	1g	1422	2933	18
B25125.06	ALF-B25125-06	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	5g	5613	2933	18
B25125.14	ALF-B25125-14	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2	25g	21605	2933	18
B25126.03	ALF-B25126-03	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2	1g	3409	2903	18
B25126.06	ALF-B25126-06	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2	5g	11171	2903	18
B25127.14	ALF-B25127-14	1,3-Di-o-tolylguanidine, 99%	97-39-2	25g	1250	2925	18
B25127.22	ALF-B25127-22	1,3-Di-o-tolylguanidine, 99%	97-39-2	100g	2600	2925	18
B25127.36	ALF-B25127-36	1,3-Di-o-tolylguanidine, 99%	97-39-2	500g	9877	2925	18
B25128.06	ALF-B25128-06	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	5g	2519	2925	18
B25128.14	ALF-B25128-14	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	25g	12477	2925	18
B25128.22	ALF-B25128-22	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8	100g	41197	2925	18
B25130.06	ALF-B25130-06	1,6-Dimethoxyhexane, 98%	13179-98-1	5g	999	2909	18
B25130.14	ALF-B25130-14	1,6-Dimethoxyhexane, 98%	13179-98-1	25g	3444	2909	18
B25130.22	ALF-B25130-22	1,6-Dimethoxyhexane, 98%	13179-98-1	100g	11702	2909	18
B25132.03	ALF-B25132-03	5-Hexynoic acid, 97%	53293-00-8	1g	2114	2916	18
B25132.06	ALF-B25132-06	5-Hexynoic acid, 97%	53293-00-8	5g	6495	2916	18
B25132.14	ALF-B25132-14	5-Hexynoic acid, 97%	53293-00-8	25g	20239	2916	18
B25133.06	ALF-B25133-06	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	5g	971	2924	18
B25133.14	ALF-B25133-14	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	25g	3113	2924	18
B25133.22	ALF-B25133-22	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9	100g	10534	2924	18
B25134.06	ALF-B25134-06	2-Methylformanilide, 98%	94-69-9	5g	1627	2924	18
B25134.14	ALF-B25134-14	2-Methylformanilide, 98%	94-69-9	25g	3939	2924	18
B25134.22	ALF-B25134-22	2-Methylformanilide, 98%	94-69-9	100g	13214	2924	18
B25135.08	ALF-B25135-08	Potassium D-gluconate, 99%	299-27-4	1000g	6350	2918	18
B25135.18	ALF-B25135-18	Potassium D-gluconate, 99%	299-27-4	50g	1088	2918	18
B25135.30	ALF-B25135-30	Potassium D-gluconate, 99%	299-27-4	250g	2329	2918	18
B25136.06	ALF-B25136-06	2-Chloro-4-fluoroanisole, 97%	2267-25-6	5g	3409	2909	18
B25136.14	ALF-B25136-14	2-Chloro-4-fluoroanisole, 97%	2267-25-6	25g	12952	2909	18
B25137.06	ALF-B25137-06	2-(Methylthio)thiazole, 98%	5053-24-7	5g	2034	2934	18
B25137.14	ALF-B25137-14	2-(Methylthio)thiazole, 98%	5053-24-7	25g	7501	2934	18
B25137.22	ALF-B25137-22	2-(Methylthio)thiazole, 98%	5053-24-7	100g	25573	2934	18
B25138.03	ALF-B25138-03	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	1g	1170	2909	18
B25138.06	ALF-B25138-06	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	5g	3841	2909	18
B25138.14	ALF-B25138-14	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0	25g	12215	2909	18
B25139.06	ALF-B25139-06	3,4-Dimethoxy- α -b-nitrostyrene, 99%	4230-93-7	5g	1321	2909	18
B25139.14	ALF-B25139-14	3,4-Dimethoxy- α -b-nitrostyrene, 99%	4230-93-7	25g	5262	2909	18
B25139.22	ALF-B25139-22	3,4-Dimethoxy- α -b-nitrostyrene, 99%	4230-93-7	100g	17981	2909	18
B25140.03	ALF-B25140-03	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7	1g	2203	2934	18
B25140.06	ALF-B25140-06	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7	5g	9482	2934	18
B25141.09	ALF-B25141-09	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	10g	3157	2917	18
B25141.18	ALF-B25141-18	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	50g	8797	2917	18
B25141.30	ALF-B25141-30	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4	250g	36339	2917	18
B25143.03	ALF-B25143-03	5-Benzoyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	1g	1179	2933	18
B25143.06	ALF-B25143-06	5-Benzoyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	5g	5073	2933	18
B25143.14	ALF-B25143-14	5-Benzoyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4	25g	16514	2933	18
B25145.03	ALF-B25145-03	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4	1g	2176	2933	18
B25145.06	ALF-B25145-06	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4	5g	8716	2933	18
B25146.03	ALF-B25146-03	Cyclobutyl phenyl ketone, 97%	5407-98-7	1g	1422	2914	18
B25146.06	ALF-B25146-06	Cyclobutyl phenyl ketone, 97%	5407-98-7	5g	4110	2914	18
B25146.14	ALF-B25146-14	Cyclobutyl phenyl ketone, 97%	5407-98-7	25g	17271	2914	18
B25147.03	ALF-B25147-03	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0	1g	4012	2934	18
B25147.06	ALF-B25147-06	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0	5g	15723	2934	18
B25149.08	ALF-B25149-08	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	1000g	5179	2918	18
B25149.01	ALF-B25149-01	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	5000g	14653	2918	18
B25149.30	ALF-B25149-30	Glyoxylic acid, 50% w/w aq. soln.	298-12-4	250g	1097	2918	18
B25150.03	ALF-B25150-03	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	1g	1511	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25150.06	ALF-B25150-06	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	5g	2070	2914	18
B25150.14	ALF-B25150-14	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5	25g	3455	2914	18
B25151.03	ALF-B25151-03	Dodecanoic hydrazide, 97%	5399-22-4	1g	1377	2928	18
B25151.06	ALF-B25151-06	Dodecanoic hydrazide, 97%	5399-22-4	5g	5469	2928	18
B25151.14	ALF-B25151-14	Dodecanoic hydrazide, 97%	5399-22-4	25g	23324	2928	18
B25152.03	ALF-B25152-03	Citraconic hydrazide, 97%	5754-18-7	1g	1161	2933	18
B25152.06	ALF-B25152-06	Citraconic hydrazide, 97%	5754-18-7	5g	4587	2933	18
B25152.14	ALF-B25152-14	Citraconic hydrazide, 97%	5754-18-7	25g	18538	2933	18
B25155.01	ALF-B25155-01	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	0.25g	3751	2922	18
B25155.03	ALF-B25155-03	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	1g	9381	2922	18
B25155.06	ALF-B25155-06	^a-Methyl-DL-phenylalanine, 98%	1132-26-9	5g	35043	2922	18
B25157.06	ALF-B25157-06	2-Naphthaldehyde, 98%	66-99-9	5g	2361	2912	18
B25157.14	ALF-B25157-14	2-Naphthaldehyde, 98%	66-99-9	25g	5369	2912	18
B25157.22	ALF-B25157-22	2-Naphthaldehyde, 98%	66-99-9	100g	17000	2912	18
B25158.09	ALF-B25158-09	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	10g	1780	2933	18
B25158.18	ALF-B25158-18	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	50g	6306	2933	18
B25158.30	ALF-B25158-30	1-(2-Phenylethyl)piperazine, 98%	5321-49-3	250g	26490	2933	18
B25159.08	ALF-B25159-08	n-Propyl decanoate, 98%	30673-60-0	1000g	13411	2915	18
B25159.18	ALF-B25159-18	n-Propyl decanoate, 98%	30673-60-0	50g	1277	2915	18
B25159.30	ALF-B25159-30	n-Propyl decanoate, 98%	30673-60-0	250g	4012	2915	18
B25160.09	ALF-B25160-09	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	10g	1106	2914	18
B25160.18	ALF-B25160-18	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	50g	4417	2914	18
B25160.30	ALF-B25160-30	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4	250g	18070	2914	18
B25161.06	ALF-B25161-06	N-Benzylidenemethylamine, 98+%	622-29-7	5g	1817	2925	18
B25161.14	ALF-B25161-14	N-Benzylidenemethylamine, 98+%	622-29-7	25g	6044	2925	18
B25161.22	ALF-B25161-22	N-Benzylidenemethylamine, 98+%	622-29-7	100g	19140	2925	18
B25162.03	ALF-B25162-03	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	1g	944	2906	18
B25162.06	ALF-B25162-06	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	5g	3795	2906	18
B25162.14	ALF-B25162-14	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2	25g	14950	2906	18
B25163.06	ALF-B25163-06	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	5g	1321	2911	18
B25163.14	ALF-B25163-14	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	25g	4587	2911	18
B25163.22	ALF-B25163-22	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8	100g	12728	2911	18
B25165.06	ALF-B25165-06	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7	5g	1403	2931	18
B25165.14	ALF-B25165-14	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7	25g	4903	2931	18
B25165.22	ALF-B25165-22	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7	100g	13754	2931	18
B25166.06	ALF-B25166-06	N-(3-Chlorophenyl)maleamic acid, 97%	18196-80-0	5g	3579	2924	18
B25166.14	ALF-B25166-14	N-(3-Chlorophenyl)maleamic acid, 97%	18196-80-0	25g	14185	2924	18
B25168.03	ALF-B25168-03	2-Chloro-1-(2,4-dichlorophenoxy)-4-nitrobenzene, 98%	22544-04-3	1g	1960	2909	18
B25168.06	ALF-B25168-06	2-Chloro-1-(2,4-dichlorophenoxy)-4-nitrobenzene, 98%	22544-04-3	5g	7843	2909	18
B25168.14	ALF-B25168-14	2-Chloro-1-(2,4-dichlorophenoxy)-4-nitrobenzene, 98%	22544-04-3	25g	34522	2909	18
B25169.03	ALF-B25169-03	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	1g	3606	2934	18
B25169.06	ALF-B25169-06	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	5g	14400	2934	18
B25169.14	ALF-B25169-14	Methyl isoxazole-5-carboxylate, 97%	15055-81-9	25g	63305	2934	18
B25170.06	ALF-B25170-06	1,4-Dibromo-2,3-butanedione, 98%	6305-43-7	5g	1691	2914	18
B25170.14	ALF-B25170-14	1,4-Dibromo-2,3-butanedione, 98%	6305-43-7	25g	5549	2914	18
B25170.22	ALF-B25170-22	1,4-Dibromo-2,3-butanedione, 98%	6305-43-7	100g	14733	2914	18
B25173.03	ALF-B25173-03	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	1g	3122	2933	18
B25173.06	ALF-B25173-06	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	5g	10614	2933	18
B25173.14	ALF-B25173-14	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8	25g	44911	2933	18
B25175.03	ALF-B25175-03	2-Amino-5-iodopyridine, 97%	20511-12-0	1g	1627	2933	18
B25175.06	ALF-B25175-06	2-Amino-5-iodopyridine, 97%	20511-12-0	5g	4345	2933	18
B25175.14	ALF-B25175-14	2-Amino-5-iodopyridine, 97%	20511-12-0	25g	16514	2933	18
B25176.03	ALF-B25176-03	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	1g	1430	2921	18
B25176.06	ALF-B25176-06	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	5g	4903	2921	18
B25176.14	ALF-B25176-14	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8	25g	19430	2921	18
B25178.03	ALF-B25178-03	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	1g	1736	2924	18
B25178.06	ALF-B25178-06	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	5g	6828	2924	18
B25178.14	ALF-B25178-14	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0	25g	27157	2924	18
B25179.06	ALF-B25179-06	2,6-Diphenylpyridine, 97%	3558-69-8	5g	3922	2933	18
B25179.14	ALF-B25179-14	2,6-Diphenylpyridine, 97%	3558-69-8	25g	16236	2933	18
B25180.06	ALF-B25180-06	Ethyl isocyanate, 98%	109-90-0	5g	1223	2929	18

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B25180.14	ALF-B25180-14	Ethyl isocyanate, 98%	109-90-0	25g	3697	2929	18
B25181.03	ALF-B25181-03	3-Bromobenzaldoxime, 97%	51873-95-1	1g	990	2928	18
B25181.06	ALF-B25181-06	3-Bromobenzaldoxime, 97%	51873-95-1	5g	3284	2928	18
B25181.14	ALF-B25181-14	3-Bromobenzaldoxime, 97%	51873-95-1	25g	13069	2928	18
B25182.06	ALF-B25182-06	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	5g	3643	2927	18
B25182.14	ALF-B25182-14	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	25g	12044	2927	18
B25182.22	ALF-B25182-22	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4	100g	42555	2927	18
B25184.03	ALF-B25184-03	2,6-Dibromo-4-chloro-3,5-dimethylphenol, 97%	175204-32-7	1g	5351	2908	18
B25184.06	ALF-B25184-06	2,6-Dibromo-4-chloro-3,5-dimethylphenol, 97%	175204-32-7	5g	21452	2908	18
B25185.01	ALF-B25185-01	2-[2-(Phenylsulfonyl)ethylthio]nicotinic acid, 97%	175203-21-1	0.25g	3193	2933	18
B25185.03	ALF-B25185-03	2-[2-(Phenylsulfonyl)ethylthio]nicotinic acid, 97%	175203-21-1	1g	11018	2933	18
B25185.06	ALF-B25185-06	2-[2-(Phenylsulfonyl)ethylthio]nicotinic acid, 97%	175203-21-1	5g	44604	2933	18
B25186.06	ALF-B25186-06	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4	5g	3140	2908	18
B25186.14	ALF-B25186-14	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4	25g	12044	2908	18
B25187.03	ALF-B25187-03	6(5H)-Phenanthridinone, 96%	1015-89-0	1g	2527	2933	18
B25187.06	ALF-B25187-06	6(5H)-Phenanthridinone, 96%	1015-89-0	5g	9956	2933	18
B25189.03	ALF-B25189-03	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	1g	962	2909	18
B25189.06	ALF-B25189-06	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	5g	3823	2909	18
B25189.14	ALF-B25189-14	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2	25g	16065	2909	18
B25190.03	ALF-B25190-03	DL- ^α -Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%		1g	3841	2934	18
B25190.06	ALF-B25190-06	DL- ^α -Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%		5g	13241	2934	18
B25190.14	ALF-B25190-14	DL- ^α -Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%		25g	58449	2934	18
B25191.03	ALF-B25191-03	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	1g	1232	2929	18
B25191.06	ALF-B25191-06	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	5g	4903	2929	18
B25191.14	ALF-B25191-14	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9	25g	21192	2929	18
B25194.03	ALF-B25194-03	2-(Phenoxy)methylbenzoic acid, 98%	724-98-1	1g	1422	2918	18
B25194.06	ALF-B25194-06	2-(Phenoxy)methylbenzoic acid, 98%	724-98-1	5g	5613	2918	18
B25194.14	ALF-B25194-14	2-(Phenoxy)methylbenzoic acid, 98%	724-98-1	25g	24836	2918	18
B25195.03	ALF-B25195-03	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3	1g	4227	2903	18
B25195.06	ALF-B25195-06	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3	5g	16838	2903	18
B25196.06	ALF-B25196-06	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	5g	2815	2905	18
B25196.14	ALF-B25196-14	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	25g	11189	2905	18
B25196.22	ALF-B25196-22	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6	100g	39631	2905	18
B25197.18	ALF-B25197-18	1-Methylpiperidine-3-methanol, 98%	7583-53-1	50g	6332	2933	18
B25197.30	ALF-B25197-30	1-Methylpiperidine-3-methanol, 98%	7583-53-1	250g	26319	2933	18
B25198.06	ALF-B25198-06	4-Phenylazophenol, 98%	1689-82-3	5g	837	2927	18
B25198.14	ALF-B25198-14	4-Phenylazophenol, 98%	1689-82-3	25g	1242	2927	18
B25198.22	ALF-B25198-22	4-Phenylazophenol, 98%	1689-82-3	100g	4183	2927	18
B25199.03	ALF-B25199-03	4-Formylbenzeneboronic acid, 97%	87199-17-5	1g	1934	2931	18
B25199.06	ALF-B25199-06	4-Formylbenzeneboronic acid, 97%	87199-17-5	5g	6350	2931	18
B25199.14	ALF-B25199-14	4-Formylbenzeneboronic acid, 97%	87199-17-5	25g	24205	2931	18
B25201.03	ALF-B25201-03	2-(4-Chlorophenyl)-1,3-indanedione, 97%	1146-99-2	1g	3444	2914	18
B25201.06	ALF-B25201-06	2-(4-Chlorophenyl)-1,3-indanedione, 97%	1146-99-2	5g	13754	2914	18
B25202.14	ALF-B25202-14	CAPSO sodium salt, 98%	102601-34-3	25g	1852	2922	18
B25202.22	ALF-B25202-22	CAPSO sodium salt, 98%	102601-34-3	100g	5073	2922	18
B25202.36	ALF-B25202-36	CAPSO sodium salt, 98%	102601-34-3	500g	18780	2922	18
B25204.14	ALF-B25204-14	Calcium pyruvate, anhydrous, 97%	52009-14-0	25g	1153	2918	18
B25204.22	ALF-B25204-22	Calcium pyruvate, anhydrous, 97%	52009-14-0	100g	3957	2918	18
B25204.36	ALF-B25204-36	Calcium pyruvate, anhydrous, 97%	52009-14-0	500g	16227	2918	18
B25205.06	ALF-B25205-06	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	5g	2519	2908	18
B25205.14	ALF-B25205-14	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	25g	10092	2908	18
B25205.22	ALF-B25205-22	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7	100g	34954	2908	18
B25206.03	ALF-B25206-03	3-Bromo-2-chloropyridine, 97%	52200-48-3	1g	926	2933	18
B25206.06	ALF-B25206-06	3-Bromo-2-chloropyridine, 97%	52200-48-3	5g	1583	2933	18
B25206.14	ALF-B25206-14	3-Bromo-2-chloropyridine, 97%	52200-48-3	25g	5262	2933	18
B25207.03	ALF-B25207-03	N-(4-Bromo-2-methylphenyl)maleamic acid, 97%	175205-16-0	1g	1565	2924	18
B25207.06	ALF-B25207-06	N-(4-Bromo-2-methylphenyl)maleamic acid, 97%	175205-16-0	5g	6224	2924	18
B25207.14	ALF-B25207-14	N-(4-Bromo-2-methylphenyl)maleamic acid, 97%	175205-16-0	25g	24836	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25209.06	ALF-B25209-06	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5	5g	2583	2933	18
B25209.14	ALF-B25209-14	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5	25g	9175	2933	18
B25210.03	ALF-B25210-03	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	1g	1062	2924	18
B25210.06	ALF-B25210-06	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	5g	4345	2924	18
B25210.14	ALF-B25210-14	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8	25g	19762	2924	18
B25211.03	ALF-B25211-03	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	1g	1925	2924	18
B25211.06	ALF-B25211-06	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	5g	7762	2924	18
B25211.14	ALF-B25211-14	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6	25g	30069	2924	18
B25212.06	ALF-B25212-06	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	5g	1124	2922	18
B25212.14	ALF-B25212-14	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	25g	3013	2922	18
B25212.22	ALF-B25212-22	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	100g	8096	2922	18
B25213.03	ALF-B25213-03	2-Ethyl-6-methylphenol, 97%	1687-64-5	1g	1834	2907	18
B25213.06	ALF-B25213-06	2-Ethyl-6-methylphenol, 97%	1687-64-5	5g	7321	2907	18
B25213.14	ALF-B25213-14	2-Ethyl-6-methylphenol, 97%	1687-64-5	25g	29306	2907	18
B25214.06	ALF-B25214-06	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	5g	2807	2933	18
B25214.14	ALF-B25214-14	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	25g	11289	2933	18
B25214.22	ALF-B25214-22	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9	100g	38624	2933	18
B25215.14	ALF-B25215-14	n-Propyl hexanoate, 98%	626-77-7	25g	1035	2915	18
B25215.22	ALF-B25215-22	n-Propyl hexanoate, 98%	626-77-7	100g	1728	2915	18
B25215.36	ALF-B25215-36	n-Propyl hexanoate, 98%	626-77-7	500g	2762	2915	18
B25216.14	ALF-B25216-14	Itaconic anhydride, 97%	2170-03-8	25g	1385	2917	18
B25216.22	ALF-B25216-22	Itaconic anhydride, 97%	2170-03-8	100g	4732	2917	18
B25216.36	ALF-B25216-36	Itaconic anhydride, 97%	2170-03-8	500g	17728	2917	18
B25217.06	ALF-B25217-06	2-Bromo-4'-methylacetophenone, 98%	619-41-0	5g	2347	2914	18
B25217.14	ALF-B25217-14	2-Bromo-4'-methylacetophenone, 98%	619-41-0	25g	7439	2914	18
B25217.22	ALF-B25217-22	2-Bromo-4'-methylacetophenone, 98%	619-41-0	100g	22829	2914	18
B25218.09	ALF-B25218-09	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	10g	1817	2933	18
B25218.18	ALF-B25218-18	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	50g	6719	2933	18
B25218.30	ALF-B25218-30	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6	250g	28029	2933	18
B25219.06	ALF-B25219-06	2-Ethoxypyrazine, 98%	38028-67-0	5g	1583	2933	18
B25219.14	ALF-B25219-14	2-Ethoxypyrazine, 98%	38028-67-0	25g	5136	2933	18
B25219.22	ALF-B25219-22	2-Ethoxypyrazine, 98%	38028-67-0	100g	16749	2933	18
B25222.03	ALF-B25222-03	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	1g	1736	2903	18
B25222.06	ALF-B25222-06	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	5g	6917	2903	18
B25222.14	ALF-B25222-14	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3	25g	31355	2903	18
B25223.03	ALF-B25223-03	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	1g	1745	2924	18
B25223.06	ALF-B25223-06	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	5g	6926	2924	18
B25223.14	ALF-B25223-14	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4	25g	30069	2924	18
B25224.03	ALF-B25224-03	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	1g	4508	2914	18
B25224.06	ALF-B25224-06	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	5g	14185	2914	18
B25224.14	ALF-B25224-14	3',5'-Dimethoxyacetophenone, 97%	39151-19-4	25g	51244	2914	18
B25225.06	ALF-B25225-06	Thiophene-2-thiocarboxamide, 97%	20300-02-1	5g	15803	2934	18
B25225.14	ALF-B25225-14	Thiophene-2-thiocarboxamide, 97%	20300-02-1	25g	61778	2934	18
B25226.03	ALF-B25226-03	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	1g	2680	2914	18
B25226.06	ALF-B25226-06	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	5g	8420	2914	18
B25226.14	ALF-B25226-14	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	25g	35170	2914	18
B25227.03	ALF-B25227-03	2-Cyanoethylhydrazine, 95%	353-07-1	1g	1412	2928	18
B25227.06	ALF-B25227-06	2-Cyanoethylhydrazine, 95%	353-07-1	5g	4803	2928	18
B25227.14	ALF-B25227-14	2-Cyanoethylhydrazine, 95%	353-07-1	25g	19393	2928	18
B25228.03	ALF-B25228-03	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	1g	2365	2918	18
B25228.06	ALF-B25228-06	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	5g	9381	2918	18
B25228.14	ALF-B25228-14	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4	25g	37372	2918	18
B25230.03	ALF-B25230-03	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	1g	1745	2929	18
B25230.06	ALF-B25230-06	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	5g	6926	2929	18
B25230.14	ALF-B25230-14	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3	25g	23684	2929	18
B25232.03	ALF-B25232-03	Methyl phenyl carbonate, 97%	13509-27-8	1g	1321	2916	18
B25232.06	ALF-B25232-06	Methyl phenyl carbonate, 97%	13509-27-8	5g	5262	2916	18
B25232.14	ALF-B25232-14	Methyl phenyl carbonate, 97%	13509-27-8	25g	23026	2916	18
B25234.0B	ALF-B25234-0B	4-n-Butylaniline, 97%	104-13-2	1000g	14086	2921	18
B25234.14	ALF-B25234-14	4-n-Butylaniline, 97%	104-13-2	25g	1124	2921	18
B25234.22	ALF-B25234-22	4-n-Butylaniline, 97%	104-13-2	100g	2662	2921	18
B25234.36	ALF-B25234-36	4-n-Butylaniline, 97%	104-13-2	500g	8851	2921	18
B25235.03	ALF-B25235-03	2',3'-Dichloro-2,2,2-trimethylacetanilide, 97%	168133-85-5	1g	1960	2924	18
B25235.06	ALF-B25235-06	2',3'-Dichloro-2,2,2-trimethylacetanilide, 97%	168133-85-5	5g	7843	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25235.14	ALF-B25235-14	2',3'-Dichloro-2,2,2-trimethylacetanilide, 97%	168133-85-5	25g	33074	2924	18
B25237.03	ALF-B25237-03	1-Bromo-4-phenylbutane, 98%	13633-25-5	1g	1557	2903	18
B25237.06	ALF-B25237-06	1-Bromo-4-phenylbutane, 98%	13633-25-5	5g	5767	2903	18
B25237.14	ALF-B25237-14	1-Bromo-4-phenylbutane, 98%	13633-25-5	25g	19455	2903	18
B25238.06	ALF-B25238-06	Chlorpheniramine maleate, 99%	113-92-8	5g	1503	2933	18
B25238.14	ALF-B25238-14	Chlorpheniramine maleate, 99%	113-92-8	25g	3931	2933	18
B25240.03	ALF-B25240-03	6-Methoxyflavanone, 98%	3034-04-6	1g	2492	2932	18
B25240.06	ALF-B25240-06	6-Methoxyflavanone, 98%	3034-04-6	5g	8447	2932	18
B25240.14	ALF-B25240-14	6-Methoxyflavanone, 98%	3034-04-6	25g	39820	2932	18
B25242.06	ALF-B25242-06	Ethyl tridecanoate, 97%	28267-29-0	5g	3193	2915	18
B25242.14	ALF-B25242-14	Ethyl tridecanoate, 97%	28267-29-0	25g	10596	2915	18
B25242.22	ALF-B25242-22	Ethyl tridecanoate, 97%	28267-29-0	100g	36403	2915	18
B25243.03	ALF-B25243-03	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	1g	3815	2935	18
B25243.06	ALF-B25243-06	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	5g	12899	2935	18
B25243.14	ALF-B25243-14	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3	25g	40243	2935	18
B25244.03	ALF-B25244-03	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	1g	1350	2918	18
B25244.06	ALF-B25244-06	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	5g	5351	2918	18
B25244.14	ALF-B25244-14	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8	25g	21956	2918	18
B25245.03	ALF-B25245-03	Methyl (trimethylsilyl)propionate, 98%	42201-71-8	1g	5720	2931	18
B25245.06	ALF-B25245-06	Methyl (trimethylsilyl)propionate, 98%	42201-71-8	5g	22847	2931	18
B25245.14	ALF-B25245-14	Methyl (trimethylsilyl)propionate, 98%	42201-71-8	25g	92485	2931	18
B25248.03	ALF-B25248-03	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	1g	1898	2907	18
B25248.06	ALF-B25248-06	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	5g	6584	2907	18
B25248.14	ALF-B25248-14	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	25g	22793	2907	18
B25249.06	ALF-B25249-06	3-(Trifluoromethyl)anisole, 99%	454-90-0	5g	1772	2909	18
B25249.14	ALF-B25249-14	3-(Trifluoromethyl)anisole, 99%	454-90-0	25g	5452	2909	18
B25251.06	ALF-B25251-06	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	128625-52-5	5g	2753	2933	18
B25251.14	ALF-B25251-14	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	128625-52-5	25g	9264	2933	18
B25252.03	ALF-B25252-03	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	1g	1333	2903	18
B25252.06	ALF-B25252-06	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	5g	4767	2903	18
B25252.14	ALF-B25252-14	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3	25g	18350	2903	18
B25253.03	ALF-B25253-03	2-Bromo-4-methylpyridine, 96%	4926-28-7	1g	1960	2933	18
B25253.06	ALF-B25253-06	2-Bromo-4-methylpyridine, 96%	4926-28-7	5g	7447	2933	18
B25253.14	ALF-B25253-14	2-Bromo-4-methylpyridine, 96%	4926-28-7	25g	26149	2933	18
B25254.03	ALF-B25254-03	2,2'-Thiobisacetamide, 97%	14618-65-6	1g	1232	2929	18
B25254.06	ALF-B25254-06	2,2'-Thiobisacetamide, 97%	14618-65-6	5g	4903	2929	18
B25254.14	ALF-B25254-14	2,2'-Thiobisacetamide, 97%	14618-65-6	25g	20590	2929	18
B25255.03	ALF-B25255-03	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	1g	1627	2916	18
B25255.06	ALF-B25255-06	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	5g	5387	2916	18
B25255.14	ALF-B25255-14	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2	25g	21318	2916	18
B25256.06	ALF-B25256-06	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	5g	1350	2918	18
B25256.14	ALF-B25256-14	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	25g	4084	2918	18
B25256.22	ALF-B25256-22	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9	100g	10381	2918	18
B25257.14	ALF-B25257-14	Dibenzyl succinate, 98%	103-43-5	25g	2662	2917	18
B25257.22	ALF-B25257-22	Dibenzyl succinate, 98%	103-43-5	100g	8338	2917	18
B25257.36	ALF-B25257-36	Dibenzyl succinate, 98%	103-43-5	500g	25977	2917	18
B25259.01	ALF-B25259-01	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	0.25g	1790	2933	18
B25259.03	ALF-B25259-03	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	1g	6080	2933	18
B25259.06	ALF-B25259-06	2-(n-Propylthio)nicotinamide, 97%	175135-26-9	5g	25806	2933	18
B25260.14	ALF-B25260-14	2,3-Dibromo-1,4-butanediol, 98%	20163-90-0	25g	2492	2905	18
B25260.22	ALF-B25260-22	2,3-Dibromo-1,4-butanediol, 98%	20163-90-0	100g	6684	2905	18
B25261.03	ALF-B25261-03	1,2,4,5-Tetrakis(isopropylthio)benzene, 97%	74542-69-1	1g	4012	2929	18
B25261.06	ALF-B25261-06	1,2,4,5-Tetrakis(isopropylthio)benzene, 97%	74542-69-1	5g	16145	2929	18
B25262.03	ALF-B25262-03	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	1g	1710	2908	18
B25262.06	ALF-B25262-06	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	5g	6799	2908	18
B25262.14	ALF-B25262-14	2,4-Dibromo-6-fluorophenol, 97%	576-86-3	25g	27596	2908	18
B25264.03	ALF-B25264-03	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6	1g	1654	2904	18
B25264.06	ALF-B25264-06	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6	5g	6574	2904	18
B25264.14	ALF-B25264-14	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6	25g	27174	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25265.03	ALF-B25265-03	Thioisonicotinamide, 98%	2196-13-6	1g	1484	2933	18
B25265.06	ALF-B25265-06	Thioisonicotinamide, 98%	2196-13-6	5g	2105	2933	18
B25265.14	ALF-B25265-14	Thioisonicotinamide, 98%	2196-13-6	25g	7412	2933	18
B25266.0E	ALF-B25266-0E	Alginic acid sodium salt, low viscosity	9005-38-3	2500g	34990	3913	18
B25266.22	ALF-B25266-22	Alginic acid sodium salt, low viscosity	9005-38-3	100g	2114	3913	18
B25266.36	ALF-B25266-36	Alginic acid sodium salt, low viscosity	9005-38-3	500g	8733	3913	18
B25267.06	ALF-B25267-06	5-Bromo-2-hydroxypyridine, 97%	13466-38-1	5g	2635	2933	18
B25267.14	ALF-B25267-14	5-Bromo-2-hydroxypyridine, 97%	13466-38-1	25g	9894	2933	18
B25267.22	ALF-B25267-22	5-Bromo-2-hydroxypyridine, 97%	13466-38-1	100g	33911	2933	18
B25269.06	ALF-B25269-06	3-Nitrophthalonitrile, 99%	51762-67-5	5g	3040	2926	18
B25269.14	ALF-B25269-14	3-Nitrophthalonitrile, 99%	51762-67-5	25g	10505	2926	18
B25270.03	ALF-B25270-03	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	1g	1106	2914	18
B25270.06	ALF-B25270-06	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	5g	4417	2914	18
B25270.14	ALF-B25270-14	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6	25g	18070	2914	18
B25271.03	ALF-B25271-03	2-Chloro-5-iodopyridine, 98%	69045-79-0	1g	926	2933	18
B25271.06	ALF-B25271-06	2-Chloro-5-iodopyridine, 98%	69045-79-0	5g	2519	2933	18
B25271.14	ALF-B25271-14	2-Chloro-5-iodopyridine, 98%	69045-79-0	25g	9443	2933	18
B25272.03	ALF-B25272-03	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	1g	1863	2933	18
B25272.06	ALF-B25272-06	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	5g	7447	2933	18
B25272.14	ALF-B25272-14	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6	25g	32021	2933	18
B25273.06	ALF-B25273-06	Ethyl 2-bromohexanoate, 99+%	615-96-3	5g	1503	2915	18
B25273.14	ALF-B25273-14	Ethyl 2-bromohexanoate, 99+%	615-96-3	25g	4965	2915	18
B25273.22	ALF-B25273-22	Ethyl 2-bromohexanoate, 99+%	615-96-3	100g	16749	2915	18
B25275.03	ALF-B25275-03	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	1g	1916	2915	18
B25275.06	ALF-B25275-06	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	5g	7681	2915	18
B25275.14	ALF-B25275-14	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4	25g	29639	2915	18
B25277.03	ALF-B25277-03	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	1g	2618	2916	18
B25277.06	ALF-B25277-06	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	5g	8922	2916	18
B25277.14	ALF-B25277-14	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0	25g	35043	2916	18
B25278.09	ALF-B25278-09	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	10g	1277	2918	18
B25278.18	ALF-B25278-18	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	50g	5136	2918	18
B25278.30	ALF-B25278-30	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4	250g	20850	2918	18
B25279.03	ALF-B25279-03	2-(Methylthio)pyrazine, 99%	21948-70-9	1g	2347	2933	18
B25279.06	ALF-B25279-06	2-(Methylthio)pyrazine, 99%	21948-70-9	5g	8797	2933	18
B25282.03	ALF-B25282-03	2'-Chloro-N-methylacetanilide, 97%	74585-34-5	1g	1492	2924	18
B25282.06	ALF-B25282-06	2'-Chloro-N-methylacetanilide, 97%	74585-34-5	5g	7178	2924	18
B25282.14	ALF-B25282-14	2'-Chloro-N-methylacetanilide, 97%	74585-34-5	25g	30069	2924	18
B25283.06	ALF-B25283-06	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	5g	1115	2933	18
B25283.14	ALF-B25283-14	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	25g	5038	2933	18
B25283.22	ALF-B25283-22	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4	100g	18070	2933	18
B25284.03	ALF-B25284-03	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	1g	1710	2914	18
B25284.06	ALF-B25284-06	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	5g	6837	2914	18
B25284.14	ALF-B25284-14	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0	25g	24323	2914	18
B25286.06	ALF-B25286-06	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	5g	1492	2917	18
B25286.14	ALF-B25286-14	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	25g	5973	2917	18
B25286.22	ALF-B25286-22	3,3-Dimethylglutaric anhydride, 97%	4160-82-1	100g	26265	2917	18
B25288.03	ALF-B25288-03	3-Phenoxythiophene, 97%	63285-84-7	1g	2734	2934	18
B25288.06	ALF-B25288-06	3-Phenoxythiophene, 97%	63285-84-7	5g	13411	2934	18
B25288.14	ALF-B25288-14	3-Phenoxythiophene, 97%	63285-84-7	25g	58449	2934	18
B25289.03	ALF-B25289-03	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	1g	1807	2903	18
B25289.06	ALF-B25289-06	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	5g	6781	2903	18
B25289.14	ALF-B25289-14	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3	25g	25977	2903	18
B25290.03	ALF-B25290-03	5-Methoxyindole, 99%	1006-94-6	1g	1277	2933	18
B25290.06	ALF-B25290-06	5-Methoxyindole, 99%	1006-94-6	5g	2842	2933	18
B25290.14	ALF-B25290-14	5-Methoxyindole, 99%	1006-94-6	25g	9193	2933	18
B25291.03	ALF-B25291-03	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	1g	1377	2923	18
B25291.06	ALF-B25291-06	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	5g	5469	2923	18
B25291.14	ALF-B25291-14	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6	25g	20078	2923	18
B25292.06	ALF-B25292-06	Ethyl phenylglyoxylate, 98%	1603-79-8	5g	1197	2918	18
B25292.14	ALF-B25292-14	Ethyl phenylglyoxylate, 98%	1603-79-8	25g	3229	2918	18
B25292.22	ALF-B25292-22	Ethyl phenylglyoxylate, 98%	1603-79-8	100g	11513	2918	18
B25294.06	ALF-B25294-06	3-Amino-4-chlorobenzamide, 97%	19694-10-1	5g	2014	2924	18
B25294.14	ALF-B25294-14	3-Amino-4-chlorobenzamide, 97%	19694-10-1	25g	8716	2924	18
B25294.22	ALF-B25294-22	3-Amino-4-chlorobenzamide, 97%	19694-10-1	100g	27525	2924	18
B25296.06	ALF-B25296-06	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4	5g	10534	2929	18

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B25296.14	ALF-B25296-14	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4	25g	35600	2929	18
B25297.06	ALF-B25297-06	3-Heptene, cis + trans, 94%	592-78-9	5g	3409	2901	18
B25297.14	ALF-B25297-14	3-Heptene, cis + trans, 94%	592-78-9	25g	13672	2901	18
B25297.22	ALF-B25297-22	3-Heptene, cis + trans, 94%	592-78-9	100g	46225	2901	18
B25298.06	ALF-B25298-06	N-(4-Ethoxycarbonylphenyl)maleamic acid, 97%	200126-82-5	5g	3067	2924	18
B25298.14	ALF-B25298-14	N-(4-Ethoxycarbonylphenyl)maleamic acid, 97%	200126-82-5	25g	12306	2924	18
B25298.22	ALF-B25298-22	N-(4-Ethoxycarbonylphenyl)maleamic acid, 97%	200126-82-5	100g	40144	2924	18
B25299.06	ALF-B25299-06	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	5g	2140	2916	18
B25299.14	ALF-B25299-14	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	25g	8176	2916	18
B25299.22	ALF-B25299-22	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8	100g	29053	2916	18
B25302.09	ALF-B25302-09	2,6-Dichloroanisole, 99%	1984-65-2	10g	1548	2909	18
B25302.18	ALF-B25302-18	2,6-Dichloroanisole, 99%	1984-65-2	50g	6881	2909	18
B25303.06	ALF-B25303-06	2,2-Dimethylglutaric anhydride, 98%	2938-48-9	5g	1492	2917	18
B25303.14	ALF-B25303-14	2,2-Dimethylglutaric anhydride, 98%	2938-48-9	25g	6153	2917	18
B25304.06	ALF-B25304-06	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	4184-79-6	5g	1412	2934	18
B25304.14	ALF-B25304-14	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	4184-79-6	25g	5657	2934	18
B25305.03	ALF-B25305-03	4-Bromomethyl-2(1H)-quinolinone	4876-10-2	1g	764	2933	18
B25305.06	ALF-B25305-06	4-Bromomethyl-2(1H)-quinolinone	4876-10-2	5g	3013	2933	18
B25306.03	ALF-B25306-03	2-Ethoxy-1-naphthaldehyde, 98%	19523-57-0	1g	1852	2912	18
B25306.06	ALF-B25306-06	2-Ethoxy-1-naphthaldehyde, 98%	19523-57-0	5g	5811	2912	18
B25307.06	ALF-B25307-06	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	27503-81-7	5g	1358	2933	18
B25307.14	ALF-B25307-14	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	27503-81-7	25g	3886	2933	18
B25308.06	ALF-B25308-06	3,4-Dichlorocinnamic acid, 97%	1202-39-7	5g	1672	2916	18
B25308.14	ALF-B25308-14	3,4-Dichlorocinnamic acid, 97%	1202-39-7	25g	5991	2916	18
B25309.14	ALF-B25309-14	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0	25g	4003	2916	18
B25309.22	ALF-B25309-22	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0	100g	12728	2916	18
B25311.06	ALF-B25311-06	Methyl 3,5-dichlorobenzoate, 98%	2905-67-1	5g	3328	2916	18
B25311.14	ALF-B25311-14	Methyl 3,5-dichlorobenzoate, 98%	2905-67-1	25g	11109	2916	18
B25313.06	ALF-B25313-06	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4	5g	5208	2916	18
B25313.14	ALF-B25313-14	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4	25g	21192	2916	18
B25315.03	ALF-B25315-03	3-Carboxybenzenboronic acid	25487-66-5	1g	3193	2931	18
B25315.06	ALF-B25315-06	3-Carboxybenzenboronic acid	25487-66-5	5g	9571	2931	18
B25316.06	ALF-B25316-06	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6	5g	3500	2903	18
B25316.14	ALF-B25316-14	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6	25g	11622	2903	18
B25319.03	ALF-B25319-03	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	1g	1277	2916	18
B25319.14	ALF-B25319-14	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	25g	7403	2916	18
B25319.88	ALF-B25319-88	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2	2.5g	1780	2916	18
B25320.03	ALF-B25320-03	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	126764-17-8	1g	1259	2903	18
B25320.06	ALF-B25320-06	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	126764-17-8	5g	4183	2903	18
B25321.14	ALF-B25321-14	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2	25g	1710	2904	18
B25321.22	ALF-B25321-22	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2	100g	5245	2904	18
B25322.14	ALF-B25322-14	7H-Benz[de]anthracen-7-one, 99%	82-05-3	25g	1834	2914	18
B25322.22	ALF-B25322-22	7H-Benz[de]anthracen-7-one, 99%	82-05-3	100g	3966	2914	18
B25324.03	ALF-B25324-03	Methyl 4-aminonicotinate, 98%	16135-36-7	1g	3436	2933	18
B25324.06	ALF-B25324-06	Methyl 4-aminonicotinate, 98%	16135-36-7	5g	11360	2933	18
B25325.03	ALF-B25325-03	1-Isopropylpiperazine, 98%	4318-42-7	1g	1710	2933	18
B25325.06	ALF-B25325-06	1-Isopropylpiperazine, 98%	4318-42-7	5g	4021	2933	18
B25326.14	ALF-B25326-14	Methyl malonamate, 98%	51513-29-2	25g	9994	2917	18
B25326.22	ALF-B25326-22	Methyl malonamate, 98%	51513-29-2	100g	30160	2917	18
B25329.06	ALF-B25329-06	2-Bromo-4-chlorotoluene, 98%	27139-97-5	5g	1385	2903	18
B25329.14	ALF-B25329-14	2-Bromo-4-chlorotoluene, 98%	27139-97-5	25g	4579	2903	18
B25329.22	ALF-B25329-22	2-Bromo-4-chlorotoluene, 98%	27139-97-5	100g	15292	2903	18
B25330.04	ALF-B25330-04	Methyl coumalate, 98%	6018-41-3	2g	2455	2932	18
B25330.09	ALF-B25330-09	Methyl coumalate, 98%	6018-41-3	10g	8842	2932	18
B25331.04	ALF-B25331-04	2-Bromo-5-nitroanisole, 98%	77337-82-7	2g	2123	2909	18
B25331.09	ALF-B25331-09	2-Bromo-5-nitroanisole, 98%	77337-82-7	10g	7907	2909	18
B25332.09	ALF-B25332-09	Salicylideneaniline, 98%	779-84-0	10g	2887	2922	18
B25332.18	ALF-B25332-18	Salicylideneaniline, 98%	779-84-0	50g	10847	2922	18
B25335.03	ALF-B25335-03	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	1g	2203	2926	18
B25335.06	ALF-B25335-06	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	5g	7916	2926	18
B25335.14	ALF-B25335-14	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9	25g	31688	2926	18
B25336.03	ALF-B25336-03	5-Amino-2-chloropyridine, 98%	5350-93-6	1g	2978	2933	18

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B25336.06	ALF-B25336-06	5-Amino-2-chloropyridine, 98%	5350-93-6	5g	9534	2933	18
B25339.06	ALF-B25339-06	3'-Ethoxyacetanilide, 99+%	591-33-3	5g	1079	2924	18
B25339.14	ALF-B25339-14	3'-Ethoxyacetanilide, 99+%	591-33-3	25g	4885	2924	18
B25340.03	ALF-B25340-03	4-Fluoro-3-hydroxybenzoic acid, 98%	51446-31-2	1g	4175	2918	18
B25340.06	ALF-B25340-06	4-Fluoro-3-hydroxybenzoic acid, 98%	51446-31-2	5g	16406	2918	18
B25341.03	ALF-B25341-03	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3	1g	1341	2933	18
B25341.06	ALF-B25341-06	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3	5g	5361	2933	18
B25342.06	ALF-B25342-06	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9	5g	3795	2924	18
B25342.14	ALF-B25342-14	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9	25g	15723	2924	18
B25345.03	ALF-B25345-03	2'-Iodoacetophenone, 98+%	2142-70-3	1g	1592	2914	18
B25345.06	ALF-B25345-06	2'-Iodoacetophenone, 98+%	2142-70-3	5g	4579	2914	18
B25347.03	ALF-B25347-03	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	1g	2734	2916	18
B25347.06	ALF-B25347-06	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	5g	11451	2916	18
B25347.14	ALF-B25347-14	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	25g	49472	2916	18
B25348.06	ALF-B25348-06	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5	5g	1205	2916	18
B25348.14	ALF-B25348-14	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5	25g	5082	2916	18
B25349.22	ALF-B25349-22	Orotic acid, anhydrous, 97%	65-86-1	100g	4039	2933	18
B25349.36	ALF-B25349-36	Orotic acid, anhydrous, 97%	65-86-1	500g	12215	2933	18
B25350.06	ALF-B25350-06	Aniline-2,5-disulfonic acid, 95%	98-44-2	5g	2951	2921	18
B25350.14	ALF-B25350-14	Aniline-2,5-disulfonic acid, 95%	98-44-2	25g	7429	2921	18
B25351.03	ALF-B25351-03	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5	1g	1575	2933	18
B25351.06	ALF-B25351-06	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5	5g	6062	2933	18
B25351.14	ALF-B25351-14	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5	25g	25375	2933	18
B25353.06	ALF-B25353-06	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7	5g	2583	2909	18
B25353.14	ALF-B25353-14	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7	25g	10272	2909	18
B25354.06	ALF-B25354-06	2-Methyl-5-nitrobenzothiazole, 98%	2941-66-4	5g	6719	2934	18
B25354.14	ALF-B25354-14	2-Methyl-5-nitrobenzothiazole, 98%	2941-66-4	25g	27201	2934	18
B25356.06	ALF-B25356-06	Bis(4-methoxyphenyl)phenylphosphine, 95%	14180-51-9	5g	3868	2931	18
B25356.14	ALF-B25356-14	Bis(4-methoxyphenyl)phenylphosphine, 95%	14180-51-9	25g	16056	2931	18
B25357.06	ALF-B25357-06	4-tert-Butylanisole, 98%	5396-38-3	5g	1492	2909	18
B25357.14	ALF-B25357-14	4-tert-Butylanisole, 98%	5396-38-3	25g	5900	2909	18
B25357.22	ALF-B25357-22	4-tert-Butylanisole, 98%	5396-38-3	100g	17171	2909	18
B25358.03	ALF-B25358-03	7-Methoxyflavanone, 98%	21785-09-1	1g	2834	2932	18
B25358.06	ALF-B25358-06	7-Methoxyflavanone, 98%	21785-09-1	5g	9302	2932	18
B25359.06	ALF-B25359-06	2,6-Dichlorobenzyl methyl ether, 98%	33486-90-7	5g	1043	2909	18
B25359.14	ALF-B25359-14	2,6-Dichlorobenzyl methyl ether, 98%	33486-90-7	25g	4614	2909	18
B25362.14	ALF-B25362-14	S-(4-Chlorobenzyl)isothiuronium chloride, 98%	544-47-8	25g	6746	2930	18
B25362.22	ALF-B25362-22	S-(4-Chlorobenzyl)isothiuronium chloride, 98%	544-47-8	100g	19267	2930	18
B25364.04	ALF-B25364-04	4-Phenoxybenzonitrile, 96%	3096-81-9	2g	2060	2926	18
B25364.09	ALF-B25364-09	4-Phenoxybenzonitrile, 96%	3096-81-9	10g	9228	2926	18
B25365.03	ALF-B25365-03	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	1g	1583	2933	18
B25365.06	ALF-B25365-06	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	5g	4848	2933	18
B25366.14	ALF-B25366-14	1-Benzyl-3-hydroxy-1H-indazole, 98%	2215-63-6	25g	3786	2933	18
B25366.22	ALF-B25366-22	1-Benzyl-3-hydroxy-1H-indazole, 98%	2215-63-6	100g	10145	2933	18
B25367.06	ALF-B25367-06	3-Amino-4-methylbenzamide, 97%	19406-86-1	5g	2698	2924	18
B25367.14	ALF-B25367-14	3-Amino-4-methylbenzamide, 97%	19406-86-1	25g	8886	2924	18
B25370.03	ALF-B25370-03	Ethyl 2-butynoate, 98%	4341-76-8	1g	1321	2916	18
B25370.06	ALF-B25370-06	Ethyl 2-butynoate, 98%	4341-76-8	5g	3922	2916	18
B25370.14	ALF-B25370-14	Ethyl 2-butynoate, 98%	4341-76-8	25g	18161	2916	18
B25376.06	ALF-B25376-06	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6	5g	1008	2903	18
B25376.14	ALF-B25376-14	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6	25g	3347	2903	18
B25377.03	ALF-B25377-03	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	1g	1728	2926	18
B25377.06	ALF-B25377-06	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	5g	6100	2926	18
B25377.14	ALF-B25377-14	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6	25g	24367	2926	18
B25378.30	ALF-B25378-30	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4	250g	2023	2921	18
B25378.A1	ALF-B25378-A1	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4	1kg	6702	2921	18
B25381.09	ALF-B25381-09	5-Fluoro-2-methylaniline, 98%	367-29-3	10g	3302	2921	18
B25381.18	ALF-B25381-18	5-Fluoro-2-methylaniline, 98%	367-29-3	50g	13114	2921	18
B25382.06	ALF-B25382-06	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2	5g	2312	2926	18
B25382.14	ALF-B25382-14	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2	25g	7483	2926	18
B25384.09	ALF-B25384-09	Diethyl isopropylmalonate, 98+%	759-36-4	10g	2554	2917	18
B25384.18	ALF-B25384-18	Diethyl isopropylmalonate, 98+%	759-36-4	50g	9130	2917	18
B25385.03	ALF-B25385-03	() 2-Methyl-2-propanesulfonamide, 97%	146374-27-8	1g	2302	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25385.06	ALF-B25385-06	() 2-Methyl-2-propanesulfonamide, 97%	146374-27-8	5g	8824	2930	18
B25388.06	ALF-B25388-06	4-Iodobenzoyl chloride, 98%	1711-02-0	5g	1627	2916	18
B25388.14	ALF-B25388-14	4-Iodobenzoyl chloride, 98%	1711-02-0	25g	5208	2916	18
B25388.22	ALF-B25388-22	4-Iodobenzoyl chloride, 98%	1711-02-0	100g	18710	2916	18
B25389.03	ALF-B25389-03	N-Acetyl-DL-norvaline, 98%	7682-15-7	1g	2771	2924	18
B25389.06	ALF-B25389-06	N-Acetyl-DL-norvaline, 98%	7682-15-7	5g	11109	2924	18
B25389.14	ALF-B25389-14	N-Acetyl-DL-norvaline, 98%	7682-15-7	25g	46736	2924	18
B25390.03	ALF-B25390-03	3,5-Dibromo-4-methylbenzoic acid, 98+%	67973-32-4	1g	2645	2916	18
B25390.06	ALF-B25390-06	3,5-Dibromo-4-methylbenzoic acid, 98+%	67973-32-4	5g	7350	2916	18
B25391.06	ALF-B25391-06	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1	5g	11395	2903	18
B25391.14	ALF-B25391-14	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1	25g	45244	2903	18
B25393.06	ALF-B25393-06	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4	5g	4165	2933	18
B25393.14	ALF-B25393-14	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4	25g	14069	2933	18
B25394.03	ALF-B25394-03	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	1g	2869	2916	18
B25394.06	ALF-B25394-06	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	5g	12023	2916	18
B25394.14	ALF-B25394-14	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5	25g	29683	2916	18
B25395.06	ALF-B25395-06	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	5g	2447	2916	18
B25395.14	ALF-B25395-14	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	25g	10272	2916	18
B25395.22	ALF-B25395-22	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8	100g	33578	2916	18
B25397.06	ALF-B25397-06	2,3',4'-Trichloroacetophenone	42981-08-8	5g	4759	2914	18
B25397.14	ALF-B25397-14	2,3',4'-Trichloroacetophenone	42981-08-8	25g	18970	2914	18
B25399.03	ALF-B25399-03	Bis(4-methoxyphenyl)disulfide, 98%	5335-87-5	1g	1017	2930	18
B25399.06	ALF-B25399-06	Bis(4-methoxyphenyl)disulfide, 98%	5335-87-5	5g	3391	2930	18
B25400.06	ALF-B25400-06	Cyclobutylamine hydrochloride, 97%	6291-01-6	5g	4272	2921	18
B25400.14	ALF-B25400-14	Cyclobutylamine hydrochloride, 97%	6291-01-6	25g	14950	2921	18
B25401.03	ALF-B25401-03	1,4-Difluoro-2,5-dimethoxybenzene, 97%	199866-90-5	1g	1403	2909	18
B25401.09	ALF-B25401-09	1,4-Difluoro-2,5-dimethoxybenzene, 97%	199866-90-5	10g	8536	2909	18
B25404.03	ALF-B25404-03	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	1g	971	2926	18
B25404.06	ALF-B25404-06	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	5g	3113	2926	18
B25404.14	ALF-B25404-14	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4	25g	13843	2926	18
B25406.03	ALF-B25406-03	3-Bromothioanisole, 98%	33733-73-2	1g	3643	2930	18
B25406.06	ALF-B25406-06	3-Bromothioanisole, 98%	33733-73-2	5g	13338	2930	18
B25408.06	ALF-B25408-06	Methyl 5-chlorovalerate, 96%	14273-86-0	5g	1943	2915	18
B25408.14	ALF-B25408-14	Methyl 5-chlorovalerate, 96%	14273-86-0	25g	5811	2915	18
B25409.03	ALF-B25409-03	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	1g	1790	2903	18
B25409.06	ALF-B25409-06	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	5g	5937	2903	18
B25409.14	ALF-B25409-14	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	25g	19635	2903	18
B25411.03	ALF-B25411-03	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	1g	1079	2903	18
B25411.06	ALF-B25411-06	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	5g	3490	2903	18
B25411.14	ALF-B25411-14	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3	25g	11622	2903	18
B25412.06	ALF-B25412-06	Papaverine hydrochloride, 99%	61-25-6	5g	1619	2933	18
B25412.14	ALF-B25412-14	Papaverine hydrochloride, 99%	61-25-6	25g	4829	2933	18
B25415.03	ALF-B25415-03	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3	1g	1925	2933	18
B25415.06	ALF-B25415-06	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3	5g	6837	2933	18
B25416.14	ALF-B25416-14	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	25g	1377	2926	18
B25416.22	ALF-B25416-22	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	100g	2403	2926	18
B25416.36	ALF-B25416-36	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3	500g	8499	2926	18
B25417.06	ALF-B25417-06	5-Nitroindoline, 97%	32692-19-6	5g	4939	2933	18
B25417.14	ALF-B25417-14	5-Nitroindoline, 97%	32692-19-6	25g	15292	2933	18
B25419.01	ALF-B25419-01	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3	0.25g	3616	2905	18
B25419.03	ALF-B25419-03	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3	1g	12306	2905	18
B25421.03	ALF-B25421-03	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	1g	2887	2931	18
B25421.06	ALF-B25421-06	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	5g	10101	2931	18
B25421.14	ALF-B25421-14	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1	25g	33443	2931	18
B25423.22	ALF-B25423-22	Dimethyl acetylsuccinate, 96%	10420-33-4	100g	2393	2918	18
B25423.36	ALF-B25423-36	Dimethyl acetylsuccinate, 96%	10420-33-4	500g	7520	2918	18
B25424.06	ALF-B25424-06	(1-Heptyl)triphenylphosphonium bromide, 98+%	13423-48-8	5g	908	2931	18
B25424.14	ALF-B25424-14	(1-Heptyl)triphenylphosphonium bromide, 98+%	13423-48-8	25g	2609	2931	18
B25425.03	ALF-B25425-03	(S)-(-)-2-(Phenylcarbamoxy)propionic acid, 99%	102936-05-0	1g	1197	2921	18
B25425.09	ALF-B25425-09	(S)-(-)-2-(Phenylcarbamoxy)propionic acid, 99%	102936-05-0	10g	10767	2921	18
B25427.14	ALF-B25427-14	4-(Methylthio)benzaldehyde, 97%	3446-89-7	25g	2365	2930	18
B25427.22	ALF-B25427-22	4-(Methylthio)benzaldehyde, 97%	3446-89-7	100g	7512	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25429.06	ALF-B25429-06	3'-Bromo-4'-fluoropropiophenone, 98%	202865-82-5	5g	1654	2914	18
B25429.14	ALF-B25429-14	3'-Bromo-4'-fluoropropiophenone, 98%	202865-82-5	25g	7061	2914	18
B25433.06	ALF-B25433-06	2-Bromo-4-nitrophenetole, 99%	58244-42-1	5g	3606	2909	18
B25433.14	ALF-B25433-14	2-Bromo-4-nitrophenetole, 99%	58244-42-1	25g	12071	2909	18
B25433.22	ALF-B25433-22	2-Bromo-4-nitrophenetole, 99%	58244-42-1	100g	37068	2909	18
B25434.03	ALF-B25434-03	2-Formylbenzeneboronic acid, 97%	40138-16-7	1g	1008	2931	18
B25434.06	ALF-B25434-06	2-Formylbenzeneboronic acid, 97%	40138-16-7	5g	2250	2931	18
B25437.03	ALF-B25437-03	3-Formylbenzeneboronic acid	87199-16-4	1g	2374	2931	18
B25437.06	ALF-B25437-06	3-Formylbenzeneboronic acid	87199-16-4	5g	8653	2931	18
B25437.14	ALF-B25437-14	3-Formylbenzeneboronic acid	87199-16-4	25g	28657	2931	18
B25438.06	ALF-B25438-06	Methyl 4-iodosalicylate, 98%	18179-39-0	5g	2051	2918	18
B25438.14	ALF-B25438-14	Methyl 4-iodosalicylate, 98%	18179-39-0	25g	7123	2918	18
B25439.22	ALF-B25439-22	3-Aminobenzenesulfonamide, tech. 80%	98-18-0	100g	1871	2935	18
B25439.36	ALF-B25439-36	3-Aminobenzenesulfonamide, tech. 80%	98-18-0	500g	7483	2935	18
B25440.06	ALF-B25440-06	3-Aminopropionitrile fumarate, 98+%	2079-89-2	5g	1583	2926	18
B25440.14	ALF-B25440-14	3-Aminopropionitrile fumarate, 98+%	2079-89-2	25g	6665	2926	18
B25441.09	ALF-B25441-09	3-Methyldiphenylamine, 99%	1205-64-7	10g	1197	2921	18
B25441.18	ALF-B25441-18	3-Methyldiphenylamine, 99%	1205-64-7	50g	4525	2921	18
B25442.22	ALF-B25442-22	2'-Hydroxypropiophenone, 97%	610-99-1	100g	1124	2914	18
B25442.36	ALF-B25442-36	2'-Hydroxypropiophenone, 97%	610-99-1	500g	4345	2914	18
B25443.03	ALF-B25443-03	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4	1g	1943	2921	18
B25443.06	ALF-B25443-06	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4	5g	6404	2921	18
B25444.03	ALF-B25444-03	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6	1g	1312	2916	18
B25444.06	ALF-B25444-06	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6	5g	5198	2916	18
B25445.06	ALF-B25445-06	3-Ethoxymethylene-2,4-pentanedione, 98+%	33884-41-2	5g	3031	2914	18
B25445.14	ALF-B25445-14	3-Ethoxymethylene-2,4-pentanedione, 98+%	33884-41-2	25g	10641	2914	18
B25446.03	ALF-B25446-03	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8	1g	2411	2903	18
B25446.06	ALF-B25446-06	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8	5g	8014	2903	18
B25448.14	ALF-B25448-14	6-Amino-1-methyluracil, 97%	2434-53-9	25g	2329	2933	18
B25448.22	ALF-B25448-22	6-Amino-1-methyluracil, 97%	2434-53-9	100g	6512	2933	18
B25450.06	ALF-B25450-06	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0	5g	6710	2933	18
B25450.14	ALF-B25450-14	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0	25g	26958	2933	18
B25452.03	ALF-B25452-03	5-Bromo-2-chlorophenol, 98+%	183802-98-4	1g	2194	2908	18
B25452.06	ALF-B25452-06	5-Bromo-2-chlorophenol, 98+%	183802-98-4	5g	8762	2908	18
B25455.22	ALF-B25455-22	2-Ethoxybenzamide, 97%	938-73-8	100g	1422	2924	18
B25455.36	ALF-B25455-36	2-Ethoxybenzamide, 97%	938-73-8	500g	6377	2924	18
B25456.03	ALF-B25456-03	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3	1g	1996	2916	18
B25456.06	ALF-B25456-06	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3	5g	7969	2916	18
B25457.06	ALF-B25457-06	4-Chloro-2-iodoaniline, 98%	63069-48-7	5g	6845	2921	18
B25457.14	ALF-B25457-14	4-Chloro-2-iodoaniline, 98%	63069-48-7	25g	24008	2921	18
B25459.03	ALF-B25459-03	4-Iodopyridine, 96%	15854-87-2	1g	2339	2933	18
B25459.06	ALF-B25459-06	4-Iodopyridine, 96%	15854-87-2	5g	9264	2933	18
B25468.14	ALF-B25468-14	4-Bromo-2-nitroaniline, 98%	875-51-4	25g	3131	2921	18
B25468.22	ALF-B25468-22	4-Bromo-2-nitroaniline, 98%	875-51-4	100g	10525	2921	18
B25470.09	ALF-B25470-09	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6	10g	3697	2905	18
B25470.18	ALF-B25470-18	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6	50g	14733	2905	18
B25471.06	ALF-B25471-06	3,5-Dichloro-4-pyridone-1-acetic acid, 98%	56187-37-2	5g	3202	2933	18
B25471.14	ALF-B25471-14	3,5-Dichloro-4-pyridone-1-acetic acid, 98%	56187-37-2	25g	13123	2933	18
B25472.06	ALF-B25472-06	1-Methylbenzimidazole, 99%	1632-83-3	5g	2780	2933	18
B25472.14	ALF-B25472-14	1-Methylbenzimidazole, 99%	1632-83-3	25g	9399	2933	18
B25473.06	ALF-B25473-06	3-Aminothiophenol, 97%	22948-02-3	5g	3202	2930	18
B25473.14	ALF-B25473-14	3-Aminothiophenol, 97%	22948-02-3	25g	13583	2930	18
B25473.22	ALF-B25473-22	3-Aminothiophenol, 97%	22948-02-3	100g	43068	2930	18
B25474.03	ALF-B25474-03	2-Bromoindene, 98%	10485-09-3	1g	2023	2903	18
B25474.06	ALF-B25474-06	2-Bromoindene, 98%	10485-09-3	5g	5676	2903	18
B25474.14	ALF-B25474-14	2-Bromoindene, 98%	10485-09-3	25g	19635	2903	18
B25475.03	ALF-B25475-03	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4	1g	1215	2916	18
B25475.06	ALF-B25475-06	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4	5g	3966	2916	18
B25476.06	ALF-B25476-06	1-Iodo-4-isopropylbenzene, 97%	17356-09-1	5g	2753	2903	18
B25476.14	ALF-B25476-14	1-Iodo-4-isopropylbenzene, 97%	17356-09-1	25g	9994	2903	18
B25477.14	ALF-B25477-14	1-n-Propyl-4-piperidone, 98%	23133-37-1	25g	2294	2933	18
B25477.22	ALF-B25477-22	1-n-Propyl-4-piperidone, 98%	23133-37-1	100g	7303	2933	18
B25479.06	ALF-B25479-06	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8	5g	5452	2916	18
B25479.14	ALF-B25479-14	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8	25g	24439	2916	18
B25481.14	ALF-B25481-14	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6	25g	2240	2933	18
B25481.22	ALF-B25481-22	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6	100g	7421	2933	18
B25482.03	ALF-B25482-03	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	1g	3293	2904	18
B25482.06	ALF-B25482-06	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	5g	12233	2904	18
B25484.14	ALF-B25484-14	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2	25g	2258	2922	18

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B25484.22	ALF-B25484-22	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2	100g	7492	2922	18
B25485.03	ALF-B25485-03	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	1g	2114	2909	18
B25485.06	ALF-B25485-06	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	5g	7501	2909	18
B25485.14	ALF-B25485-14	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9	25g	27894	2909	18
B25486.02	ALF-B25486-02	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8	0.5g	4794	2933	18
B25486.77	ALF-B25486-77	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8	0.1g	1447	2933	18
B25489.06	ALF-B25489-06	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	1131-16-4	5g	2583	2933	18
B25489.14	ALF-B25489-14	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	1131-16-4	25g	10272	2933	18
B25491.03	ALF-B25491-03	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8	1g	2185	2903	18
B25491.06	ALF-B25491-06	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8	5g	7907	2903	18
B25492.06	ALF-B25492-06	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	5g	1277	2903	18
B25492.14	ALF-B25492-14	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	25g	3364	2903	18
B25492.22	ALF-B25492-22	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7	100g	10847	2903	18
B25493.06	ALF-B25493-06	1,2,5-Trimethylpyrrole, 99%	930-87-0	5g	3841	2933	18
B25493.14	ALF-B25493-14	1,2,5-Trimethylpyrrole, 99%	930-87-0	25g	11360	2933	18
B25494.03	ALF-B25494-03	5-(Trifluoromethoxy)isatin, 98%	169037-23-4	1g	1439	2933	18
B25494.06	ALF-B25494-06	5-(Trifluoromethoxy)isatin, 98%	169037-23-4	5g	5928	2933	18
B25495.03	ALF-B25495-03	3,5-Dibromobenzaldehyde, 98%	56990-02-4	1g	1691	2912	18
B25495.06	ALF-B25495-06	3,5-Dibromobenzaldehyde, 98%	56990-02-4	5g	6881	2912	18
B25495.14	ALF-B25495-14	3,5-Dibromobenzaldehyde, 98%	56990-02-4	25g	23810	2912	18
B25496.03	ALF-B25496-03	5-Methylisophthalic acid, 98%	499-49-0	1g	2043	2917	18
B25496.06	ALF-B25496-06	5-Methylisophthalic acid, 98%	499-49-0	5g	7727	2917	18
B25497.03	ALF-B25497-03	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	1g	1106	2922	18
B25497.06	ALF-B25497-06	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	5g	3653	2922	18
B25497.14	ALF-B25497-14	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2	25g	12044	2922	18
B25499.06	ALF-B25499-06	4-Fluoro-2-iodoaniline, 98%	61272-76-2	5g	2807	2921	18
B25499.14	ALF-B25499-14	4-Fluoro-2-iodoaniline, 98%	61272-76-2	25g	9310	2921	18
B25500.06	ALF-B25500-06	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5	5g	3662	2913	18
B25500.14	ALF-B25500-14	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5	25g	12206	2913	18
B25502.18	ALF-B25502-18	Phloroglucinol, anhydrous, 98%	108-73-6	50g	2609	2907	18
B25502.30	ALF-B25502-30	Phloroglucinol, anhydrous, 98%	108-73-6	250g	10345	2907	18
B25503.14	ALF-B25503-14	Cinnamionitrile, 97%, predominantly trans	1885-38-7	25g	2051	2926	18
B25503.22	ALF-B25503-22	Cinnamionitrile, 97%, predominantly trans	1885-38-7	100g	6460	2926	18
B25503.36	ALF-B25503-36	Cinnamionitrile, 97%, predominantly trans	1885-38-7	500g	22514	2926	18
B25504.06	ALF-B25504-06	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	5g	1627	2916	18
B25504.14	ALF-B25504-14	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4	25g	4210	2916	18
B25505.03	ALF-B25505-03	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4	1g	1701	2926	18
B25505.06	ALF-B25505-06	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4	5g	5595	2926	18
B25507.06	ALF-B25507-06	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2	5g	5676	2914	18
B25507.14	ALF-B25507-14	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2	25g	17530	2914	18
B25509.02	ALF-B25509-02	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0	0.5g	3167	2933	18
B25509.77	ALF-B25509-77	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0	0.1g	952	2933	18
B25511.06	ALF-B25511-06	4-Bromo-2-methylaniline hydrochloride, 98%	13194-70-2	5g	1745	2921	18
B25511.14	ALF-B25511-14	4-Bromo-2-methylaniline hydrochloride, 98%	13194-70-2	25g	2978	2921	18
B25512.06	ALF-B25512-06	2-Bromo-5-chloroanisole, 98+%	174913-09-8	5g	6135	2909	18
B25512.14	ALF-B25512-14	2-Bromo-5-chloroanisole, 98+%	174913-09-8	25g	25780	2909	18
B25515.06	ALF-B25515-06	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	5g	2527	2906	18
B25515.14	ALF-B25515-14	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	25g	10192	2906	18
B25515.22	ALF-B25515-22	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	100g	32796	2906	18
B25517.03	ALF-B25517-03	Indole-5-carboxaldehyde, 98%	1196-69-6	1g	1294	2933	18
B25517.06	ALF-B25517-06	Indole-5-carboxaldehyde, 98%	1196-69-6	5g	5092	2933	18
B25518.06	ALF-B25518-06	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2	5g	2869	2916	18
B25518.14	ALF-B25518-14	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2	25g	12017	2916	18
B25519.06	ALF-B25519-06	3-Benzoylbenzoic acid, 98%	579-18-0	5g	3597	2918	18
B25519.14	ALF-B25519-14	3-Benzoylbenzoic acid, 98%	579-18-0	25g	11577	2918	18
B25521.06	ALF-B25521-06	Coumalic acid, 97%	500-05-0	5g	2213	2932	18
B25521.14	ALF-B25521-14	Coumalic acid, 97%	500-05-0	25g	8078	2932	18
B25523.03	ALF-B25523-03	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0	1g	1627	2918	18
B25523.06	ALF-B25523-06	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0	5g	5272	2918	18
B25527.03	ALF-B25527-03	5-Chloro-2-methylphenol, 98%	5306-98-9	1g	2132	2908	18
B25527.06	ALF-B25527-06	5-Chloro-2-methylphenol, 98%	5306-98-9	5g	4956	2908	18
B25527.14	ALF-B25527-14	5-Chloro-2-methylphenol, 98%	5306-98-9	25g	19654	2908	18
B25529.06	ALF-B25529-06	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5	5g	3220	2918	18
B25529.14	ALF-B25529-14	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5	25g	10676	2918	18
B25530.14	ALF-B25530-14	Ethyl 2-bromovalerate, 97%	615-83-8	25g	4597	2915	18

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B25530.22	ALF-B25530-22	Ethyl 2-bromovalerate, 97%	615-83-8	100g	13069	2915	18
B25531.09	ALF-B25531-09	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4	10g	3759	2924	18
B25531.18	ALF-B25531-18	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4	50g	12457	2924	18
B25532.06	ALF-B25532-06	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2	5g	3562	2903	18
B25532.14	ALF-B25532-14	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2	25g	14609	2903	18
B25533.09	ALF-B25533-09	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7	10g	1503	2934	18
B25533.18	ALF-B25533-18	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7	50g	4965	2934	18
B25535.03	ALF-B25535-03	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	1g	2420	2909	18
B25535.06	ALF-B25535-06	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	5g	8052	2909	18
B25535.14	ALF-B25535-14	2-Bromo-6-methoxyphenol, 98+%	28165-49-3	25g	26886	2909	18
B25536.14	ALF-B25536-14	Sarcosine hydrochloride, 99%	637-96-7	25g	1871	2922	18
B25536.22	ALF-B25536-22	Sarcosine hydrochloride, 99%	637-96-7	100g	6324	2922	18
B25537.06	ALF-B25537-06	2-Bromothiophenol, 97%	6320-02-1	5g	3193	2930	18
B25537.14	ALF-B25537-14	2-Bromothiophenol, 97%	6320-02-1	25g	11486	2930	18
B25538.06	ALF-B25538-06	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5	5g	4101	2903	18
B25538.14	ALF-B25538-14	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5	25g	16406	2903	18
B25539.01	ALF-B25539-01	(2S,5S)-2,5-Hexanediol, 99%	34338-96-0	0.25g	3057	2905	18
B25539.03	ALF-B25539-03	(2S,5S)-2,5-Hexanediol, 99%	34338-96-0	1g	8222	2905	18
B25541.06	ALF-B25541-06	4-Bromo-3-methoxyaniline, 97+%	19056-40-7	5g	6044	2922	18
B25541.14	ALF-B25541-14	4-Bromo-3-methoxyaniline, 97+%	19056-40-7	25g	24088	2922	18
B25543.06	ALF-B25543-06	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2	5g	3786	2914	18
B25543.14	ALF-B25543-14	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2	25g	12152	2914	18
B25544.06	ALF-B25544-06	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2	5g	4659	2916	18
B25544.14	ALF-B25544-14	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2	25g	18799	2916	18
B25546.03	ALF-B25546-03	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3	1g	1223	2918	18
B25546.09	ALF-B25546-09	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3	10g	7340	2918	18
B25547.03	ALF-B25547-03	4-Chloro-3-iodophenol, 98%	202982-72-7	1g	1754	2908	18
B25547.09	ALF-B25547-09	4-Chloro-3-iodophenol, 98%	202982-72-7	10g	10443	2908	18
B25548.06	ALF-B25548-06	2-(Chloromethyl)benzimidazole, 96%	4857-04-9	5g	2527	2933	18
B25548.14	ALF-B25548-14	2-(Chloromethyl)benzimidazole, 96%	4857-04-9	25g	8176	2933	18
B25549.03	ALF-B25549-03	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0	1g	5973	2934	18
B25549.06	ALF-B25549-06	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0	5g	23998	2934	18
B25551.06	ALF-B25551-06	4,4-Dibromo-3-methyl-2-pyrazolin-5-one, 98+%	33549-66-5	5g	1521	2933	18
B25551.14	ALF-B25551-14	4,4-Dibromo-3-methyl-2-pyrazolin-5-one, 98+%	33549-66-5	25g	5361	2933	18
B25552.03	ALF-B25552-03	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9	1g	4245	2903	18
B25552.06	ALF-B25552-06	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9	5g	19140	2903	18
B25553.14	ALF-B25553-14	1-Fluoro-3-nitrobenzene, 98+%	402-67-5	25g	5316	2904	18
B25553.22	ALF-B25553-22	1-Fluoro-3-nitrobenzene, 98+%	402-67-5	100g	17810	2904	18
B25554.06	ALF-B25554-06	5-Chlorovanillin, 96%	19463-48-0	5g	4668	2913	18
B25555.18	ALF-B25555-18	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4	50g	4048	2933	18
B25555.30	ALF-B25555-30	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4	250g	16317	2933	18
B25556.0E	ALF-B25556-0E	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	2500g	18296	3914	18
B25556.22	ALF-B25556-22	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	100g	1333	3914	18
B25556.36	ALF-B25556-36	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7	500g	4570	3914	18
B25557.03	ALF-B25557-03	5-Iodo-2-methoxyaniline, 97%	77770-09-3	1g	2223	2922	18
B25557.06	ALF-B25557-06	5-Iodo-2-methoxyaniline, 97%	77770-09-3	5g	8824	2922	18
B25559.06	ALF-B25559-06	5,6-Dimethoxy-1-indanone, 97%	2107-69-9	5g	4390	2914	18
B25559.14	ALF-B25559-14	5,6-Dimethoxy-1-indanone, 97%	2107-69-9	25g	17342	2914	18
B25564.06	ALF-B25564-06	2-Bromo-N,N-dimethylaniline, 98+%	698-00-0	5g	4245	2921	18
B25564.14	ALF-B25564-14	2-Bromo-N,N-dimethylaniline, 98+%	698-00-0	25g	16920	2921	18
B25567.09	ALF-B25567-09	3',5'-Dihydroxyacetophenone, 96%	51863-60-6	10g	5667	2914	18
B25567.18	ALF-B25567-18	3',5'-Dihydroxyacetophenone, 96%	51863-60-6	50g	21192	2914	18
B25568.06	ALF-B25568-06	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0	5g	5909	2916	18
B25568.14	ALF-B25568-14	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0	25g	21678	2916	18
B25569.14	ALF-B25569-14	Malonamidine hydrochloride, 98+%	34570-17-7	25g	5073	2924	18
B25569.22	ALF-B25569-22	Malonamidine hydrochloride, 98+%	34570-17-7	100g	16406	2924	18
B25570.06	ALF-B25570-06	2,4-Dinitro-1-naphthol, 95%	605-69-6	5g	720	2908	18
B25570.14	ALF-B25570-14	2,4-Dinitro-1-naphthol, 95%	605-69-6	25g	3328	2908	18
B25570.22	ALF-B25570-22	2,4-Dinitro-1-naphthol, 95%	605-69-6	100g	10426	2908	18
B25571.06	ALF-B25571-06	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	3591-42-2	5g	1070	2903	18
B25571.14	ALF-B25571-14	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	3591-42-2	25g	4956	2903	18
B25572.06	ALF-B25572-06	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7	5g	2951	2918	18
B25572.14	ALF-B25572-14	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7	25g	10362	2918	18
B25575.09	ALF-B25575-09	8-Bromooctanoic acid, 97%	17696-11-6	10g	6036	2915	18
B25575.18	ALF-B25575-18	8-Bromooctanoic acid, 97%	17696-11-6	50g	22829	2915	18
B25576.22	ALF-B25576-22	Benzenesulfonic acid sodium salt dihydrate, 97%	25932-11-0	100g	1952	2930	18

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B25576.36	ALF-B25576-36	Benzenesulfinic acid sodium salt dihydrate, 97%	25932-11-0	500g	6179	2930	18
B25578.09	ALF-B25578-09	4-Phenylsemicarbazide, 98+%	537-47-3	10g	3399	2928	18
B25578.14	ALF-B25578-14	4-Phenylsemicarbazide, 98+%	537-47-3	25g	6799	2928	18
B25578.18	ALF-B25578-18	4-Phenylsemicarbazide, 98+%	537-47-3	50g	11792	2928	18
B25580.06	ALF-B25580-06	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2	5g	3653	2922	18
B25580.14	ALF-B25580-14	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2	25g	13338	2922	18
B25582.18	ALF-B25582-18	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8	50g	3202	2918	18
B25582.30	ALF-B25582-30	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8	250g	13672	2918	18
B25584.06	ALF-B25584-06	1,3-Dichloro-5-nitrobenzene, 98%	618-62-2	5g	999	2904	18
B25584.14	ALF-B25584-14	1,3-Dichloro-5-nitrobenzene, 98%	618-62-2	25g	2618	2904	18
B25586.06	ALF-B25586-06	5,6-Dichloronicotinic acid, 98+%	41667-95-2	5g	3175	2933	18
B25586.14	ALF-B25586-14	5,6-Dichloronicotinic acid, 98+%	41667-95-2	25g	10991	2933	18
B25587.08	ALF-B25587-08	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1	1000g	2320	2833	18
B25587.01	ALF-B25587-01	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1	5000g	10974	2833	18
B25587.30	ALF-B25587-30	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1	250g	801	2833	18
B25590.09	ALF-B25590-09	3,4-Difluorophenetole, 98%	163848-46-2	10g	1979	2909	18
B25590.18	ALF-B25590-18	3,4-Difluorophenetole, 98%	163848-46-2	50g	8222	2909	18
B25591.14	ALF-B25591-14	2-Methoxy-5-nitroaniline, 98+%	99-59-2	25g	1161	2922	18
B25591.22	ALF-B25591-22	2-Methoxy-5-nitroaniline, 98+%	99-59-2	100g	1736	2922	18
B25591.36	ALF-B25591-36	2-Methoxy-5-nitroaniline, 98+%	99-59-2	500g	7088	2922	18
B25595.06	ALF-B25595-06	N-(3,4-Dichlorophenyl)maleamic acid, 97%	21395-61-9	5g	1304	2924	18
B25595.14	ALF-B25595-14	N-(3,4-Dichlorophenyl)maleamic acid, 97%	21395-61-9	25g	5361	2924	18
B25596.06	ALF-B25596-06	4-Nitrophenyl phenyl ether, 99%	620-88-2	5g	1026	2909	18
B25596.14	ALF-B25596-14	4-Nitrophenyl phenyl ether, 99%	620-88-2	25g	3320	2909	18
B25596.22	ALF-B25596-22	4-Nitrophenyl phenyl ether, 99%	620-88-2	100g	5676	2909	18
B25597.03	ALF-B25597-03	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	1g	1754	2918	18
B25597.06	ALF-B25597-06	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	5g	5847	2918	18
B25597.14	ALF-B25597-14	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5	25g	23584	2918	18
B25598.03	ALF-B25598-03	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	1g	2403	2909	18
B25598.06	ALF-B25598-06	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	5g	7907	2909	18
B25598.14	ALF-B25598-14	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7	25g	30844	2909	18
B25600.03	ALF-B25600-03	4-Cyanobenzamide, 97%	3034-34-2	1g	3122	2926	18
B25600.06	ALF-B25600-06	4-Cyanobenzamide, 97%	3034-34-2	5g	12477	2926	18
B25601.03	ALF-B25601-03	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4	1g	5605	2933	18
B25601.06	ALF-B25601-06	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4	5g	23665	2933	18
B25602.03	ALF-B25602-03	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7	1g	1422	2924	18
B25602.06	ALF-B25602-06	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7	5g	4983	2924	18
B25602.14	ALF-B25602-14	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7	25g	19842	2924	18
B25604.06	ALF-B25604-06	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4	5g	2942	2930	18
B25604.14	ALF-B25604-14	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4	25g	12233	2930	18
B25606.03	ALF-B25606-03	5-Fluoro-2-methylphenol, 98%	452-85-7	1g	3597	2908	18
B25606.06	ALF-B25606-06	5-Fluoro-2-methylphenol, 98%	452-85-7	5g	13852	2908	18
B25607.06	ALF-B25607-06	1,4-Diethoxybutane, 98%	13344-00-8	5g	1511	2909	18
B25607.14	ALF-B25607-14	1,4-Diethoxybutane, 98%	13344-00-8	25g	2430	2909	18
B25609.06	ALF-B25609-06	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	5g	1521	2931	18
B25609.14	ALF-B25609-14	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	25g	6100	2931	18
B25609.22	ALF-B25609-22	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6	100g	20184	2931	18
B25610.03	ALF-B25610-03	3-Bromo-4-fluoroaniline, 98%	656-64-4	1g	1439	2921	18
B25610.06	ALF-B25610-06	3-Bromo-4-fluoroaniline, 98%	656-64-4	5g	4326	2921	18
B25610.14	ALF-B25610-14	3-Bromo-4-fluoroaniline, 98%	656-64-4	25g	14220	2921	18
B25611.09	ALF-B25611-09	4'-Chlorovalerophenone, 98%	25017-08-7	10g	1097	2914	18
B25611.18	ALF-B25611-18	4'-Chlorovalerophenone, 98%	25017-08-7	50g	4317	2914	18
B25611.30	ALF-B25611-30	4'-Chlorovalerophenone, 98%	25017-08-7	250g	18116	2914	18
B25613.06	ALF-B25613-06	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1	5g	3373	2903	18
B25613.14	ALF-B25613-14	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1	25g	11280	2903	18
B25616.03	ALF-B25616-03	3-Acetylbenzoic acid, 98%	586-42-5	1g	6000	2918	18
B25616.06	ALF-B25616-06	3-Acetylbenzoic acid, 98%	586-42-5	5g	19825	2918	18
B25618.03	ALF-B25618-03	2-Chloro-5-fluoroaniline, 97%	452-83-5	1g	1575	2921	18
B25618.06	ALF-B25618-06	2-Chloro-5-fluoroaniline, 97%	452-83-5	5g	5154	2921	18
B25618.14	ALF-B25618-14	2-Chloro-5-fluoroaniline, 97%	452-83-5	25g	17261	2921	18
B25619.03	ALF-B25619-03	Dibenzyl diethylphosphoramidite, 90+%	67746-43-4	1g	3995	2931	18
B25619.06	ALF-B25619-06	Dibenzyl diethylphosphoramidite, 90+%	67746-43-4	5g	13061	2931	18
B25621.03	ALF-B25621-03	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6	1g	2060	2933	18
B25621.06	ALF-B25621-06	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6	5g	6764	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25622.06	ALF-B25622-06	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	5g	1079	2933	18
B25622.14	ALF-B25622-14	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	25g	2951	2933	18
B25622.22	ALF-B25622-22	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1	100g	9391	2933	18
B25624.06	ALF-B25624-06	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25660-70-2	5g	2240	2934	18
B25624.14	ALF-B25624-14	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25660-70-2	25g	7439	2934	18
B25625.03	ALF-B25625-03	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	1g	1277	2932	18
B25625.06	ALF-B25625-06	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	5g	2114	2932	18
B25625.14	ALF-B25625-14	6-Bromo-1,4-benzodioxane, 98%	52287-51-1	25g	8455	2932	18
B25626.06	ALF-B25626-06	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2	5g	9652	2916	18
B25626.14	ALF-B25626-14	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2	25g	39218	2916	18
B25628.06	ALF-B25628-06	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9	5g	2132	2909	18
B25628.14	ALF-B25628-14	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9	25g	5578	2909	18
B25629.03	ALF-B25629-03	5-Fluoro-2-methylanisole, 98%	95729-22-9	1g	873	2909	18
B25629.06	ALF-B25629-06	5-Fluoro-2-methylanisole, 98%	95729-22-9	5g	3409	2909	18
B25630.03	ALF-B25630-03	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	1g	4829	2929	18
B25630.06	ALF-B25630-06	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6	5g	19366	2929	18
B25635.03	ALF-B25635-03	4,5,6,7-Tetrachlorofluorescein	6262-21-1	1g	1097	3204	18
B25635.06	ALF-B25635-06	4,5,6,7-Tetrachlorofluorescein	6262-21-1	5g	4696	3204	18
B25639.06	ALF-B25639-06	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3	5g	1753	2903	18
B25639.14	ALF-B25639-14	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3	25g	2842	2903	18
B25640.06	ALF-B25640-06	2-Amino-4-chlorothiophenol, 96%	1004-00-8	5g	3769	2930	18
B25640.14	ALF-B25640-14	2-Amino-4-chlorothiophenol, 96%	1004-00-8	25g	12556	2930	18
B25642.14	ALF-B25642-14	3,5-Dibromosalicylic acid, 98%	3147-55-5	25g	1826	2918	18
B25642.22	ALF-B25642-22	3,5-Dibromosalicylic acid, 98%	3147-55-5	100g	6080	2918	18
B25643.06	ALF-B25643-06	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4	5g	1826	2926	18
B25643.14	ALF-B25643-14	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4	25g	7439	2926	18
B25644.06	ALF-B25644-06	(E)- ^α -(4-Chlorophenyl)cinnamionitrile, 99%	16610-81-4	5g	2627	2926	18
B25644.14	ALF-B25644-14	(E)- ^α -(4-Chlorophenyl)cinnamionitrile, 99%	16610-81-4	25g	9652	2926	18
B25645.03	ALF-B25645-03	4-Benzyloxy-3-methoxy- ^α b-nitrostyrene, 99%	63909-38-6	1g	1179	2909	18
B25645.06	ALF-B25645-06	4-Benzyloxy-3-methoxy- ^α b-nitrostyrene, 99%	63909-38-6	5g	4012	2909	18
B25645.14	ALF-B25645-14	4-Benzyloxy-3-methoxy- ^α b-nitrostyrene, 99%	63909-38-6	25g	16487	2909	18
B25646.03	ALF-B25646-03	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1	1g	1503	2933	18
B25646.09	ALF-B25646-09	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1	10g	13843	2933	18
B25648.03	ALF-B25648-03	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5	1g	1619	2916	18
B25648.06	ALF-B25648-06	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5	5g	6953	2916	18
B25650.14	ALF-B25650-14	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5	25g	3104	2904	18
B25650.22	ALF-B25650-22	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5	100g	8356	2904	18
B25651.03	ALF-B25651-03	4,5-Dichloro-2-(3,5-dichlorophenyl)-3(2H)-pyridazinone, 97%	86483-43-4	1g	1422	2933	18
B25651.06	ALF-B25651-06	4,5-Dichloro-2-(3,5-dichlorophenyl)-3(2H)-pyridazinone, 97%	86483-43-4	5g	5549	2933	18
B25655.06	ALF-B25655-06	2-Methoxythiazole, 98%	14542-13-3	5g	4363	2934	18
B25655.14	ALF-B25655-14	2-Methoxythiazole, 98%	14542-13-3	25g	15381	2934	18
B25656.06	ALF-B25656-06	N-Phenylmaleamic acid, 97%	555-59-9	5g	1309	2924	18
B25656.14	ALF-B25656-14	N-Phenylmaleamic acid, 97%	555-59-9	25g	3229	2924	18
B25658.14	ALF-B25658-14	(Trifluoromethoxy)benzene, 99%	456-55-3	25g	1637	2909	18
B25658.22	ALF-B25658-22	(Trifluoromethoxy)benzene, 99%	456-55-3	100g	5307	2909	18
B25659.03	ALF-B25659-03	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5	1g	6781	2905	18
B25659.06	ALF-B25659-06	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5	5g	22560	2905	18
B25661.14	ALF-B25661-14	3-Methylbenzophenone, 97%	643-65-2	25g	1457	2914	18
B25661.22	ALF-B25661-22	3-Methylbenzophenone, 97%	643-65-2	100g	3527	2914	18
B25661.36	ALF-B25661-36	3-Methylbenzophenone, 97%	643-65-2	500g	11747	2914	18
B25663.06	ALF-B25663-06	4'-Aminobenzanilide, 97%	17625-83-1	5g	3004	2924	18
B25663.14	ALF-B25663-14	4'-Aminobenzanilide, 97%	17625-83-1	25g	13158	2924	18
B25664.14	ALF-B25664-14	5-Phenyl-1H-tetrazole, 99%	18039-42-4	25g	2744	2933	18
B25664.22	ALF-B25664-22	5-Phenyl-1H-tetrazole, 99%	18039-42-4	100g	6342	2933	18
B25665.06	ALF-B25665-06	1,5-Pentanedithiol, 96%	928-98-3	5g	2023	2930	18
B25665.14	ALF-B25665-14	1,5-Pentanedithiol, 96%	928-98-3	25g	8545	2930	18
B25666.03	ALF-B25666-03	4-Iodo-2-nitroanisole, 98%	52692-09-8	1g	1637	2909	18
B25666.06	ALF-B25666-06	4-Iodo-2-nitroanisole, 98%	52692-09-8	5g	6477	2909	18
B25668.06	ALF-B25668-06	2,4-Dimethylphenylurea, 98%	2990-02-5	5g	908	2924	18
B25668.14	ALF-B25668-14	2,4-Dimethylphenylurea, 98%	2990-02-5	25g	3832	2924	18
B25669.18	ALF-B25669-18	2,4,6-Trichlorophenylhydrazine, 98%	5329-12-4	50g	1799	2928	18
B25669.30	ALF-B25669-30	2,4,6-Trichlorophenylhydrazine, 98%	5329-12-4	250g	7636	2928	18
B25670.06	ALF-B25670-06	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5	5g	2609	2927	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25670.14	ALF-B25670-14	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5	25g	10362	2927	18
B25672.03	ALF-B25672-03	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4	1g	3084	2918	18
B25672.06	ALF-B25672-06	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4	5g	12241	2918	18
B25673.06	ALF-B25673-06	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	5g	2034	2921	18
B25673.14	ALF-B25673-14	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5	25g	5837	2921	18
B25675.03	ALF-B25675-03	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	1g	962	2933	18
B25675.06	ALF-B25675-06	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	5g	3815	2933	18
B25675.14	ALF-B25675-14	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1	25g	12042	2933	18
B25678.03	ALF-B25678-03	2,6-Diacetylpyridine, 99%	1129-30-2	1g	3220	2933	18
B25678.06	ALF-B25678-06	2,6-Diacetylpyridine, 99%	1129-30-2	5g	10794	2933	18
B25678.14	ALF-B25678-14	2,6-Diacetylpyridine, 99%	1129-30-2	25g	41556	2933	18
B25679.14	ALF-B25679-14	Pyridine-3-carboxaldoxime, 98%	1193-92-6	25g	4759	2933	18
B25679.22	ALF-B25679-22	Pyridine-3-carboxaldoxime, 98%	1193-92-6	100g	15948	2933	18
B25681.03	ALF-B25681-03	3-Bromobenzenesulfonamide, 97%	89599-01-9	1g	3347	2935	18
B25681.06	ALF-B25681-06	3-Bromobenzenesulfonamide, 97%	89599-01-9	5g	14166	2935	18
B25682.14	ALF-B25682-14	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7	25g	3084	2916	18
B25682.22	ALF-B25682-22	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7	100g	7762	2916	18
B25683.06	ALF-B25683-06	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5	5g	3031	2918	18
B25683.14	ALF-B25683-14	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5	25g	10092	2918	18
B25686.14	ALF-B25686-14	2,5-Hexanedione, 97%	110-13-4	25g	1583	2914	18
B25686.22	ALF-B25686-22	2,5-Hexanedione, 97%	110-13-4	100g	4623	2914	18
B25686.36	ALF-B25686-36	2,5-Hexanedione, 97%	110-13-4	500g	13897	2914	18
B25687.14	ALF-B25687-14	2',6'-Dimethylacetanilide, 97%	2198-53-0	25g	2447	2924	18
B25687.22	ALF-B25687-22	2',6'-Dimethylacetanilide, 97%	2198-53-0	100g	5587	2924	18
B25688.06	ALF-B25688-06	1-Bromo-2-isopropoxybenzene, 97%	701-07-5	5g	2753	2909	18
B25688.14	ALF-B25688-14	1-Bromo-2-isopropoxybenzene, 97%	701-07-5	25g	9139	2909	18
B25689.03	ALF-B25689-03	2-Fluoromandelic acid, 99%	389-31-1	1g	2176	2918	18
B25689.09	ALF-B25689-09	2-Fluoromandelic acid, 99%	389-31-1	10g	13763	2918	18
B25690.18	ALF-B25690-18	Di-sec-butylamine, (^+) + meso, 98%	626-23-3	50g	4254	2921	18
B25690.30	ALF-B25690-30	Di-sec-butylamine, (^+) + meso, 98%	626-23-3	250g	12728	2921	18
B25691.18	ALF-B25691-18	2,6-Dimethyl-2-heptanol, 99%	13254-34-7	50g	1422	2905	18
B25691.30	ALF-B25691-30	2,6-Dimethyl-2-heptanol, 99%	13254-34-7	250g	4452	2905	18
B25692.06	ALF-B25692-06	3-Pyridineacetamide, 99%	3724-16-1	5g	3013	2933	18
B25692.14	ALF-B25692-14	3-Pyridineacetamide, 99%	3724-16-1	25g	12728	2933	18
B25693.06	ALF-B25693-06	5-Bromo-2-methoxyaniline, 97%	6358-77-6	5g	5767	2922	18
B25693.14	ALF-B25693-14	5-Bromo-2-methoxyaniline, 97%	6358-77-6	25g	30088	2922	18
B25695.14	ALF-B25695-14	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2	25g	1718	2908	18
B25695.22	ALF-B25695-22	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2	100g	1871	2908	18
B25695.36	ALF-B25695-36	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2	500g	8383	2908	18
B25697.06	ALF-B25697-06	2-Bromo-6-chlorotoluene, 99%	62356-27-8	5g	1575	2903	18
B25697.14	ALF-B25697-14	2-Bromo-6-chlorotoluene, 99%	62356-27-8	25g	6439	2903	18
B25698.22	ALF-B25698-22	3-Chloropropionyl chloride, 97%	625-36-5	100g	2203	2915	18
B25698.36	ALF-B25698-36	3-Chloropropionyl chloride, 97%	625-36-5	500g	8031	2915	18
B25699.03	ALF-B25699-03	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7	1g	2240	2922	18
B25699.06	ALF-B25699-06	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7	5g	9228	2922	18
B25700.09	ALF-B25700-09	^b-Cyclocitral, 90+%	432-25-7	10g	3877	2912	18
B25700.18	ALF-B25700-18	^b-Cyclocitral, 90+%	432-25-7	50g	12863	2912	18
B25701.06	ALF-B25701-06	3-Phenoxy-1,2-propanediol, 98%	538-43-2	5g	1286	2909	18
B25701.14	ALF-B25701-14	3-Phenoxy-1,2-propanediol, 98%	538-43-2	25g	4380	2909	18
B25701.22	ALF-B25701-22	3-Phenoxy-1,2-propanediol, 98%	538-43-2	100g	14591	2909	18
B25703.06	ALF-B25703-06	1-Aminopyridinium iodide, 97%	6295-87-0	5g	2078	2933	18
B25703.14	ALF-B25703-14	1-Aminopyridinium iodide, 97%	6295-87-0	25g	9354	2933	18
B25704.03	ALF-B25704-03	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	1g	1268	2916	18
B25704.06	ALF-B25704-06	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	5g	3732	2916	18
B25704.14	ALF-B25704-14	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6	25g	14977	2916	18
B25706.03	ALF-B25706-03	4-(Methylthio)benzoic acid, 97%	13205-48-6	1g	2698	2916	18
B25706.06	ALF-B25706-06	4-(Methylthio)benzoic acid, 97%	13205-48-6	5g	9482	2916	18
B25706.14	ALF-B25706-14	4-(Methylthio)benzoic acid, 97%	13205-48-6	25g	27003	2916	18
B25707.03	ALF-B25707-03	5-Bromo-1-indanone, 98%	34598-49-7	1g	2285	2914	18
B25707.06	ALF-B25707-06	5-Bromo-1-indanone, 98%	34598-49-7	5g	8886	2914	18
B25709.03	ALF-B25709-03	5-Chloro-2-iodoaniline, 98%	6828-35-9	1g	1754	2921	18
B25709.06	ALF-B25709-06	5-Chloro-2-iodoaniline, 98%	6828-35-9	5g	5541	2921	18
B25712.03	ALF-B25712-03	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6	1g	5109	2933	18
B25712.06	ALF-B25712-06	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6	5g	17064	2933	18
B25713.03	ALF-B25713-03	6-Chloro-7-deazapurine, 98%	3680-69-1	1g	4390	2933	18
B25713.06	ALF-B25713-06	6-Chloro-7-deazapurine, 98%	3680-69-1	5g	17604	2933	18
B25721.08	ALF-B25721-08	Dowex Marathon C, H+ form		1000g	7592	3914	18
B25721.0E	ALF-B25721-0E	Dowex Marathon C, H+ form		2500g	13483	3914	18
B25721.30	ALF-B25721-30	Dowex Marathon C, H+ form		250g	2627	3914	18
B25722.06	ALF-B25722-06	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3	5g	5891	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
B25722.14	ALF-B25722-14	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3	25g	24781	2914	18
B25724.03	ALF-B25724-03	5-Fluoro-2-hydroxybenzaldehyde, 98+%	347-54-6	1g	6990	2913	18
B25728.03	ALF-B25728-03	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6	1g	7394	2905	18
B25728.06	ALF-B25728-06	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6	5g	25851	2905	18
B25729.06	ALF-B25729-06	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2	5g	3500	2922	18
B25729.14	ALF-B25729-14	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2	25g	13924	2922	18
B25731.03	ALF-B25731-03	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	1g	2223	2933	18
B25731.06	ALF-B25731-06	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5	5g	8724	2933	18
B25732.03	ALF-B25732-03	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6	1g	3337	2933	18
B25732.06	ALF-B25732-06	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6	5g	12223	2933	18
B25735.03	ALF-B25735-03	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	1g	1780	2918	18
B25735.06	ALF-B25735-06	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	5g	5891	2918	18
B25735.14	ALF-B25735-14	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3	25g	18627	2918	18
B25737.03	ALF-B25737-03	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	1g	3868	2933	18
B25737.06	ALF-B25737-06	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	5g	16766	2933	18
B25738.06	ALF-B25738-06	2-Amino-5-chlorobenzenesulfonic acid, 98%	133-74-4	5g	3680	2921	18
B25738.14	ALF-B25738-14	2-Amino-5-chlorobenzenesulfonic acid, 98%	133-74-4	25g	14860	2921	18
B25741.03	ALF-B25741-03	2-Anilino-4,6-di(4-morpholinyl)-1,3,5-triazine, 97%	93438-27-8	1g	9310	2934	18
B25742.03	ALF-B25742-03	2,4-Dianilino-6-(4-morpholinyl)-1,3,5-triazine, 97%	43167-79-9	1g	3724	2934	18
B25745.03	ALF-B25745-03	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	1g	4084	2903	18
B25745.06	ALF-B25745-06	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	5g	14131	2903	18
B25745.14	ALF-B25745-14	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7	25g	49543	2903	18
B25746.06	ALF-B25746-06	1-Aminopiperidine hydrochloride, 97%	63234-70-8	5g	1350	2933	18
B25746.14	ALF-B25746-14	1-Aminopiperidine hydrochloride, 97%	63234-70-8	25g	4496	2933	18
B25746.22	ALF-B25746-22	1-Aminopiperidine hydrochloride, 97%	63234-70-8	100g	12556	2933	18
H25748.03	ALF-H25748-03	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	1g	7916	2933	18
H25748.06	ALF-H25748-06	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	5g	28513	2933	18
H25748.MD	ALF-H25748-MD	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9	250mg	2851	2933	18
H25749.03	ALF-H25749-03	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	1g	1960	2933	18
H25749.06	ALF-H25749-06	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	5g	6574	2933	18
H25749.MD	ALF-H25749-MD	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1	250mg	1602	2933	18
H25750.03	ALF-H25750-03	2,2-Difluoroacetophenone, 95%	395-01-7	1g	7197	2914	18
H25750.06	ALF-H25750-06	2,2-Difluoroacetophenone, 95%	395-01-7	5g	25869	2914	18
H25750.MD	ALF-H25750-MD	2,2-Difluoroacetophenone, 95%	395-01-7	250mg	2591	2914	18
H25751.03	ALF-H25751-03	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7	1g	24097	2933	18
H25751.MD	ALF-H25751-MD	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7	250mg	8627	2933	18
H25752.03	ALF-H25752-03	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	1g	18026	2916	18
H25752.06	ALF-H25752-06	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	5g	65024	2916	18
H25752.MD	ALF-H25752-MD	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0	250mg	6504	2916	18
H25753.03	ALF-H25753-03	3,3-Dimethylpiperidine, 95%	1193-12-0	1g	20419	2933	18
H25753.MD	ALF-H25753-MD	3,3-Dimethylpiperidine, 95%	1193-12-0	250mg	7330	2933	18
H25754.03	ALF-H25754-03	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	1g	3382	2916	18
H25754.06	ALF-H25754-06	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	5g	13500	2916	18
H25754.MD	ALF-H25754-MD	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5	250mg	1124	2916	18
H25755.03	ALF-H25755-03	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	1g	6619	2933	18
H25755.06	ALF-H25755-06	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	5g	21272	2933	18
H25755.MD	ALF-H25755-MD	4-Fluoropiperidine hydrochloride, 95%	57395-89-8	250mg	2474	2933	18
H25756.03	ALF-H25756-03	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4	1g	24520	2933	18
H25756.MD	ALF-H25756-MD	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4	250mg	8797	2933	18
H25757.03	ALF-H25757-03	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	1g	11964	2916	18
H25757.06	ALF-H25757-06	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	5g	43068	2916	18
H25757.MD	ALF-H25757-MD	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5	250mg	4308	2916	18
H25758.MD	ALF-H25758-MD	N-Boc-(S)-cyclopropylalanine benzyl ester, 95%	406681-37-6	250mg	16749	2924	18
H25762.03	ALF-H25762-03	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4	1g	25806	2934	18

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H25762.MD	ALF-H25762-MD	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4	250mg	9310	2934	18
H25763.03	ALF-H25763-03	Ethyl 5-phenoxy-carbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	2037-81-2	1g	18070	2934	18
H25763.MD	ALF-H25763-MD	Ethyl 5-phenoxy-carbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	2037-81-2	250mg	10003	2934	18
H25764.03	ALF-H25764-03	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4	1g	28351	2934	18
H25764.MD	ALF-H25764-MD	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4	250mg	9453	2934	18
H25765.06	ALF-H25765-06	3-Fluoropyridine N-oxide, 98%	695-37-4	5g	3004	2933	18
H25765.14	ALF-H25765-14	3-Fluoropyridine N-oxide, 98%	695-37-4	25g	11469	2933	18
H25766.03	ALF-H25766-03	3-Bromo-5-fluoropyridine, 99%	407-20-5	1g	1223	2933	18
H25766.06	ALF-H25766-06	3-Bromo-5-fluoropyridine, 99%	407-20-5	5g	3904	2933	18
H25767.03	ALF-H25767-03	2-Cyano-3-fluoropyridine, 97+%	97509-75-6	1g	2420	2933	18
H25767.06	ALF-H25767-06	2-Cyano-3-fluoropyridine, 97+%	97509-75-6	5g	8078	2933	18
H25768.03	ALF-H25768-03	2,3,5,6-Tetrafluoropyridine-4-propionic acid, 98%	916792-08-0	1g	22982	2933	18
H25768.MD	ALF-H25768-MD	2,3,5,6-Tetrafluoropyridine-4-propionic acid, 98%	916792-08-0	250mg	11622	2933	18
H25769.03	ALF-H25769-03	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5	1g	3616	2933	18
H25769.06	ALF-H25769-06	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5	5g	12952	2933	18
H25770.03	ALF-H25770-03	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4	1g	4803	2933	18
H25770.06	ALF-H25770-06	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4	5g	17342	2933	18
H25771.03	ALF-H25771-03	2,3-Difluoropyridine, 97%	1513-66-2	1g	2023	2933	18
H25771.MD	ALF-H25771-MD	2,3-Difluoropyridine, 97%	1513-66-2	250mg	908	2933	18
H25772.03	ALF-H25772-03	2-Methoxy-6-methylpyridine, 98%	63071-03-4	1g	1943	2933	18
H25772.06	ALF-H25772-06	2-Methoxy-6-methylpyridine, 98%	63071-03-4	5g	5342	2933	18
H25773.03	ALF-H25773-03	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	1g	6260	2931	18
H25773.06	ALF-H25773-06	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	5g	18627	2931	18
H25773.14	ALF-H25773-14	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2	25g	61867	2931	18
H25774.06	ALF-H25774-06	2-Bromo-6-fluoroaniline, 98+%	65896-11-9	5g	4119	2921	18
H25774.14	ALF-H25774-14	2-Bromo-6-fluoroaniline, 98+%	65896-11-9	25g	16381	2921	18
H25775.03	ALF-H25775-03	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	1g	8716	2931	18
H25775.06	ALF-H25775-06	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	5g	19654	2931	18
H25775.14	ALF-H25775-14	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	25g	64773	2931	18
H25776.03	ALF-H25776-03	7-Benzyloxyindole, 98%	20289-27-4	1g	1799	2933	18
H25776.06	ALF-H25776-06	7-Benzyloxyindole, 98%	20289-27-4	5g	6100	2933	18
H25776.14	ALF-H25776-14	7-Benzyloxyindole, 98%	20289-27-4	25g	20078	2933	18
H25778.03	ALF-H25778-03	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		1g	3084	2931	18
H25778.06	ALF-H25778-06	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		5g	10254	2931	18
H25778.14	ALF-H25778-14	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%		25g	34261	2931	18
H25779.06	ALF-H25779-06	DL-Cysteine hydrochloride, 98+%	10318-18-0	5g	5253	2930	18
H25779.14	ALF-H25779-14	DL-Cysteine hydrochloride, 98+%	10318-18-0	25g	17604	2930	18
H25779.22	ALF-H25779-22	DL-Cysteine hydrochloride, 98+%	10318-18-0	100g	47061	2930	18
H25781.06	ALF-H25781-06	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	5g	2023	2930	18
H25781.14	ALF-H25781-14	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	25g	6737	2930	18
H25781.22	ALF-H25781-22	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6	100g	18170	2930	18
H25783.03	ALF-H25783-03	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9	1g	7303	2933	18
H25783.06	ALF-H25783-06	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9	5g	28811	2933	18
H25784.03	ALF-H25784-03	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8	1g	13897	2921	18
H25784.MD	ALF-H25784-MD	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8	250mg	4363	2921	18
H25785.03	ALF-H25785-03	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0	1g	13249	2921	18
H25785.MD	ALF-H25785-MD	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0	250mg	4525	2921	18
H25788.06	ALF-H25788-06	Ethyl 2-ethylbutyrate, 99%	2983-38-2	5g	3786	2915	18
H25788.14	ALF-H25788-14	Ethyl 2-ethylbutyrate, 99%	2983-38-2	25g	15121	2915	18
H25791.06	ALF-H25791-06	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7	5g	12610	2934	18
H25791.14	ALF-H25791-14	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7	25g	42060	2934	18
H25794.03	ALF-H25794-03	4-Nitro- α -toluenesulfonyl chloride, 97%	4025-75-6	1g	1592	2904	18
H25794.06	ALF-H25794-06	4-Nitro- α -toluenesulfonyl chloride, 97%	4025-75-6	5g	5245	2904	18
H25794.14	ALF-H25794-14	4-Nitro- α -toluenesulfonyl chloride, 97%	4025-75-6	25g	16884	2904	18
H25795.03	ALF-H25795-03	N-Methyl-4-nitro- α -toluenesulfonamide, 98%	85952-29-0	1g	3122	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H25795.06	ALF-H25795-06	N-Methyl-4-nitro- α -toluenesulfonamide, 98%	85952-29-0	5g	10227	2935	18
H25796.14	ALF-H25796-14	(1-Butyl)triphenylphosphonium chloride	13371-17-0	25g	2698	2931	18
H25796.22	ALF-H25796-22	(1-Butyl)triphenylphosphonium chloride	13371-17-0	100g	8842	2931	18
H25797.06	ALF-H25797-06	Acetoxyacetyl chloride, 97%	13831-31-7	5g	1979	2918	18
H25797.14	ALF-H25797-14	Acetoxyacetyl chloride, 97%	13831-31-7	25g	5504	2918	18
H25799.03	ALF-H25799-03	2,4-Dimethoxypyrimidine, 98+%	3551-55-1	1g	2951	2933	18
H25799.06	ALF-H25799-06	2,4-Dimethoxypyrimidine, 98+%	3551-55-1	5g	8383	2933	18
H25800.03	ALF-H25800-03	2-Acetyl-5-nitrothiophene O-methyl oxime, 98%	114774-06-0	1g	5307	2934	18
H25800.06	ALF-H25800-06	2-Acetyl-5-nitrothiophene O-methyl oxime, 98%	114774-06-0	5g	21227	2934	18
H25801.03	ALF-H25801-03	(1S,2S)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-04-0	1g	3140	2922	18
H25801.06	ALF-H25801-06	(1S,2S)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-04-0	5g	10308	2922	18
H25801.14	ALF-H25801-14	(1S,2S)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-04-0	25g	34145	2922	18
H25804.03	ALF-H25804-03	Cycloheptanecarbonitrile, 98%	32730-85-1	1g	2465	2926	18
H25804.06	ALF-H25804-06	Cycloheptanecarbonitrile, 98%	32730-85-1	5g	8455	2926	18
H25804.14	ALF-H25804-14	Cycloheptanecarbonitrile, 98%	32730-85-1	25g	27767	2926	18
H25805.06	ALF-H25805-06	4-(3,4-Dimethoxyphenyl)butyric acid, 98%	13575-74-1	5g	2267	2918	18
H25805.14	ALF-H25805-14	4-(3,4-Dimethoxyphenyl)butyric acid, 98%	13575-74-1	25g	7447	2918	18
H25806.06	ALF-H25806-06	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6	5g	4723	2918	18
H25806.14	ALF-H25806-14	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6	25g	18970	2918	18
H25807.06	ALF-H25807-06	2,4-Dichloro-3-nitrophenol, 98%	38902-87-3	5g	3175	2908	18
H25807.14	ALF-H25807-14	2,4-Dichloro-3-nitrophenol, 98%	38902-87-3	25g	10461	2908	18
H25812.03	ALF-H25812-03	(R)-Phanephos, 98%, ee 98%	364732-88-7	1g	34009	2931	18
H25812.MD	ALF-H25812-MD	(R)-Phanephos, 98%, ee 98%	364732-88-7	250mg	9482	2931	18
H25816.03	ALF-H25816-03	(S)-(+)-N-Methyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine	406681-25-2	1g	20590	2931	18
H25817.03	ALF-H25817-03	(R)-(-)-N-Methyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine	778511-13-0	1g	18530	2931	18
H25819.03	ALF-H25819-03	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	1g	1601	2933	18
H25819.06	ALF-H25819-06	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	5g	5307	2933	18
H25819.14	ALF-H25819-14	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7	25g	17530	2933	18
H25820.03	ALF-H25820-03	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	1g	3104	2916	18
H25820.06	ALF-H25820-06	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	5g	10254	2916	18
H25820.14	ALF-H25820-14	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3	25g	34261	2916	18
H25821.03	ALF-H25821-03	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5	1g	5937	2933	18
H25821.06	ALF-H25821-06	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5	5g	23665	2933	18
H25822.03	ALF-H25822-03	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0	1g	4659	2933	18
H25822.06	ALF-H25822-06	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0	5g	18627	2933	18
H25823.03	ALF-H25823-03	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6	1g	4659	2933	18
H25823.06	ALF-H25823-06	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6	5g	18627	2933	18
H25825.MC	ALF-H25825-MC	6-Chloro-2-fluoropurine, 97%	1651-29-2	100mg	4525	2933	18
H25825.ME	ALF-H25825-ME	6-Chloro-2-fluoropurine, 97%	1651-29-2	500mg	15057	2933	18
H25826.03	ALF-H25826-03	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5	1g	3076	2914	18
H25826.06	ALF-H25826-06	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5	5g	10596	2914	18
H25828.03	ALF-H25828-03	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6	1g	1952	2917	18
H25828.06	ALF-H25828-06	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6	5g	7799	2917	18
H25829.03	ALF-H25829-03	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	1g	1294	2924	18
H25829.06	ALF-H25829-06	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	5g	4390	2924	18
H25830.03	ALF-H25830-03	2,2-Difluorobutyric acid, 97%	2366-62-3	1g	16271	2915	18
H25830.MD	ALF-H25830-MD	2,2-Difluorobutyric acid, 97%	2366-62-3	250mg	5711	2915	18
H25831.03	ALF-H25831-03	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8	1g	19995	2916	18
H25831.MD	ALF-H25831-MD	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8	250mg	7170	2916	18
H25832.MC	ALF-H25832-MC	4,4-Difluorocyclohexylamine hydrochloride, 98%	675112-70-6	100mg	3751	2921	18
H25832.ME	ALF-H25832-ME	4,4-Difluorocyclohexylamine hydrochloride, 98%	675112-70-6	500mg	14950	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H25833.03	ALF-H25833-03	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	1g	9912	2928	18
H25833.06	ALF-H25833-06	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	5g	33327	2928	18
H25833.MD	ALF-H25833-MD	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1	250mg	3616	2928	18
H25836.03	ALF-H25836-03	1-Cyclopentenecarbonitrile, 97%	3047-38-9	1g	3302	2926	18
H25836.06	ALF-H25836-06	1-Cyclopentenecarbonitrile, 97%	3047-38-9	5g	13500	2926	18
H25837.03	ALF-H25837-03	2-Fluoroisobutyric acid, 95%	63812-15-7	1g	3815	2915	18
H25837.MD	ALF-H25837-MD	2-Fluoroisobutyric acid, 95%	63812-15-7	250mg	1277	2915	18
H25839.03	ALF-H25839-03	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3	1g	4732	2924	18
H25839.06	ALF-H25839-06	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3	5g	15688	2924	18
H25840.03	ALF-H25840-03	2-(Methacryloyloxy)ethyl 3,5-diaminobenzoate, 99%	76067-81-7	1g	5433	2922	18
H25840.06	ALF-H25840-06	2-(Methacryloyloxy)ethyl 3,5-diaminobenzoate, 99%	76067-81-7	5g	21687	2922	18
H25841.03	ALF-H25841-03	2-Fluoropropionic acid, 96%	6087-13-4	1g	17171	2915	18
H25841.MD	ALF-H25841-MD	2-Fluoropropionic acid, 96%	6087-13-4	250mg	5702	2915	18
H25842.03	ALF-H25842-03	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	1g	4281	2933	18
H25842.06	ALF-H25842-06	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	5g	15282	2933	18
H25842.MD	ALF-H25842-MD	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	250mg	1718	2933	18
H25843.03	ALF-H25843-03	4-Hydroxy-1H-benzotriazole, 98%	26725-51-9	1g	5433	2933	18
H25843.MD	ALF-H25843-MD	4-Hydroxy-1H-benzotriazole, 98%	26725-51-9	250mg	1807	2933	18
H25844.06	ALF-H25844-06	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetone nitrile, 98%	80866-87-1	5g	2544	2926	18
H25844.14	ALF-H25844-14	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetone nitrile, 98%	80866-87-1	25g	10083	2926	18
H25845.03	ALF-H25845-03	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	1g	3597	2918	18
H25845.06	ALF-H25845-06	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	5g	12548	2918	18
H25845.MD	ALF-H25845-MD	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6	250mg	1205	2918	18
H25846.03	ALF-H25846-03	3-Methylthio-1-propylamine, 97%	4104-45-4	1g	2914	2930	18
H25846.06	ALF-H25846-06	3-Methylthio-1-propylamine, 97%	4104-45-4	5g	10335	2930	18
H25848.03	ALF-H25848-03	4-n-Propylpiperidine, 95%	22398-09-0	1g	7851	2933	18
H25848.MD	ALF-H25848-MD	4-n-Propylpiperidine, 95%	22398-09-0	250mg	2815	2933	18
H25850.MC	ALF-H25850-MC	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3	100mg	3202	2916	18
H25850.ME	ALF-H25850-ME	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3	500mg	11189	2916	18
H25851.03	ALF-H25851-03	3-(Trifluoromethyl)piperidine, 97%	768-31-0	1g	13114	2933	18
H25851.MD	ALF-H25851-MD	3-(Trifluoromethyl)piperidine, 97%	768-31-0	250mg	4525	2933	18
H25852.03	ALF-H25852-03	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1	1g	12728	2933	18
H25852.MD	ALF-H25852-MD	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1	250mg	4587	2933	18
H25853.03	ALF-H25853-03	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	119618-29-0	1g	9912	2933	18
H25853.MD	ALF-H25853-MD	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	119618-29-0	250mg	3328	2933	18
H25854.03	ALF-H25854-03	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5	1g	13672	2933	18
H25854.MD	ALF-H25854-MD	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5	250mg	4543	2933	18
H25855.03	ALF-H25855-03	4,5,6-Trifluoropyrimidine, 97%	17573-78-3	1g	17999	2933	18
H25855.MD	ALF-H25855-MD	4,5,6-Trifluoropyrimidine, 97%	17573-78-3	250mg	6810	2933	18
H25856.MC	ALF-H25856-MC	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0	100mg	8347	2904	18
H25856.ME	ALF-H25856-ME	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0	500mg	28064	2904	18
H25857.03	ALF-H25857-03	4,4-Dimethylcyclohexanone, 98%	4255-62-3	1g	5154	2914	18
H25857.06	ALF-H25857-06	4,4-Dimethylcyclohexanone, 98%	4255-62-3	5g	18070	2914	18
H25857.MD	ALF-H25857-MD	4,4-Dimethylcyclohexanone, 98%	4255-62-3	250mg	1881	2914	18
H25864.14	ALF-H25864-14	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2	25g	6970	2921	18
H25864.22	ALF-H25864-22	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2	100g	22218	2921	18
H25866.03	ALF-H25866-03	Ethyl cycloheptylacetate, 98%	80246-70-4	1g	2231	2916	18
H25866.06	ALF-H25866-06	Ethyl cycloheptylacetate, 98%	80246-70-4	5g	8842	2916	18
H25867.03	ALF-H25867-03	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5	1g	1395	2931	18
H25867.06	ALF-H25867-06	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5	5g	5298	2931	18
H25873.06	ALF-H25873-06	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	5g	3184	2916	18
H25873.14	ALF-H25873-14	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	25g	12728	2916	18
H25873.22	ALF-H25873-22	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9	100g	41781	2916	18

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H25879.03	ALF-H25879-03	2,2-Difluoro-5-nitro-1,3-benzodioxole, 97+%	1645-96-1	1g	855	2932	18
H25879.06	ALF-H25879-06	2,2-Difluoro-5-nitro-1,3-benzodioxole, 97+%	1645-96-1	5g	3426	2932	18
H25880.03	ALF-H25880-03	2-Benzyloxy-5-fluorobenzenboronic acid, 98%	779331-47-4	1g	5181	2931	18
H25880.06	ALF-H25880-06	2-Benzyloxy-5-fluorobenzenboronic acid, 98%	779331-47-4	5g	17073	2931	18
H25880.MD	ALF-H25880-MD	2-Benzyloxy-5-fluorobenzenboronic acid, 98%	779331-47-4	250mg	1925	2931	18
H25882.03	ALF-H25882-03	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1	1g	11955	2931	18
H25882.06	ALF-H25882-06	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1	5g	39452	2931	18
H25883.03	ALF-H25883-03	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	142421-57-6	1g	4201	2931	18
H25883.06	ALF-H25883-06	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	142421-57-6	5g	13763	2931	18
H25885.03	ALF-H25885-03	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9	1g	4676	2931	18
H25885.06	ALF-H25885-06	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9	5g	15508	2931	18
H25886.03	ALF-H25886-03	Chlorobis(4-chlorophenyl)phosphine, 98+%	13685-26-2	1g	7088	2931	18
H25886.06	ALF-H25886-06	Chlorobis(4-chlorophenyl)phosphine, 98+%	13685-26-2	5g	29736	2931	18
H25887.03	ALF-H25887-03	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8	1g	5334	2931	18
H25887.06	ALF-H25887-06	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8	5g	17793	2931	18
H25888.03	ALF-H25888-03	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0	1g	4137	2931	18
H25888.06	ALF-H25888-06	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0	5g	13763	2931	18
H25889.03	ALF-H25889-03	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2	1g	4183	2931	18
H25889.06	ALF-H25889-06	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2	5g	13897	2931	18
H25890.03	ALF-H25890-03	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1	1g	3715	2931	18
H25890.06	ALF-H25890-06	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1	5g	12306	2931	18
H25892.03	ALF-H25892-03	Chlorodi(2-furyl)phosphine, 98+%	181257-35-2	1g	3113	2932	18
H25892.06	ALF-H25892-06	Chlorodi(2-furyl)phosphine, 98+%	181257-35-2	5g	11118	2932	18
H25893.03	ALF-H25893-03	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6	1g	8600	2931	18
H25893.06	ALF-H25893-06	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6	5g	28811	2931	18
H25894.03	ALF-H25894-03	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6	1g	8789	2931	18
H25894.06	ALF-H25894-06	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6	5g	28999	2931	18
H25895.03	ALF-H25895-03	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8	1g	2600	2933	18
H25895.06	ALF-H25895-06	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8	5g	8627	2933	18
H25896.06	ALF-H25896-06	2,3-Cyclopentenopyridine, 99%	533-37-9	5g	2482	2933	18
H25896.14	ALF-H25896-14	2,3-Cyclopentenopyridine, 99%	533-37-9	25g	8895	2933	18
H25899.03	ALF-H25899-03	7-Bromoisoquinoline N-oxide, 98%		1g	2762	2933	18
H25899.06	ALF-H25899-06	7-Bromoisoquinoline N-oxide, 98%		5g	9175	2933	18
H25899.14	ALF-H25899-14	7-Bromoisoquinoline N-oxide, 98%		25g	30916	2933	18
H25900.06	ALF-H25900-06	4'-Bromononanophenone, 98%	126334-26-7	5g	2509	2914	18
H25900.14	ALF-H25900-14	4'-Bromononanophenone, 98%	126334-26-7	25g	10074	2914	18
H25901.03	ALF-H25901-03	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1	1g	5298	2914	18
H25901.06	ALF-H25901-06	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1	5g	17810	2914	18
H25903.MC	ALF-H25903-MC	(R)-(+)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	1212176-33-4	100mg	4399	2933	18
H25903.ME	ALF-H25903-ME	(R)-(+)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	1212176-33-4	500mg	14688	2933	18
H25905.MC	ALF-H25905-MC	(S)-1-Boc-4,4-diethoxypiperidine-2-carboxylic acid, 98%	661458-35-1	100mg	4885	2933	18
H25905.ME	ALF-H25905-ME	(S)-1-Boc-4,4-diethoxypiperidine-2-carboxylic acid, 98%	661458-35-1	500mg	16317	2933	18
H25907.MC	ALF-H25907-MC	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		100mg	4399	2933	18
H25907.ME	ALF-H25907-ME	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		500mg	14688	2933	18
H25909.MC	ALF-H25909-MC	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		100mg	4885	2933	18
H25909.ME	ALF-H25909-ME	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate		500mg	16317	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H25914.09	ALF-H25914-09	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3	10g	2565	2932	18
H25914.18	ALF-H25914-18	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3	50g	8429	2932	18
H25917.03	ALF-H25917-03	Albendazole sulfone	75184-71-3	1g	15462	2933	18
H25919.03	ALF-H25919-03	2,7-Dibromo-9-fluorenone, 96%	14348-75-5	1g	1484	2914	18
H25919.06	ALF-H25919-06	2,7-Dibromo-9-fluorenone, 96%	14348-75-5	5g	5181	2914	18
H25920.06	ALF-H25920-06	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6	5g	2482	2922	18
H25920.14	ALF-H25920-14	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6	25g	8149	2922	18
H25921.06	ALF-H25921-06	1,3,5-Trimethyl-1,4-cyclohexadiene, 98%	4074-23-1	5g	4237	2902	18
H25921.14	ALF-H25921-14	1,3,5-Trimethyl-1,4-cyclohexadiene, 98%	4074-23-1	25g	14040	2902	18
H25923.03	ALF-H25923-03	5-Chloro-2,4-difluorobenzenboronic acid, 97%	911645-24-4	1g	9823	2931	18
H25923.MD	ALF-H25923-MD	5-Chloro-2,4-difluorobenzenboronic acid, 97%	911645-24-4	250mg	3562	2931	18
H25924.03	ALF-H25924-03	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3	1g	2393	2921	18
H25924.06	ALF-H25924-06	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3	5g	8014	2921	18
H25925.09	ALF-H25925-09	Albendazole, 98+%	54965-21-8	10g	4101	2933	18
H25925.18	ALF-H25925-18	Albendazole, 98+%	54965-21-8	50g	13338	2933	18
H25925.22	ALF-H25925-22	Albendazole, 98+%	54965-21-8	100g	15688	2933	18
H25926.03	ALF-H25926-03	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5	1g	1728	2933	18
H25926.09	ALF-H25926-09	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5	10g	10596	2933	18
H25927.09	ALF-H25927-09	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutylate, 97%	571-55-1	10g	7170	2918	18
H25927.18	ALF-H25927-18	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutylate, 97%	571-55-1	50g	24367	2918	18
H25929.03	ALF-H25929-03	Hexanamide, 99%	628-02-4	1g	1898	2924	18
H25929.06	ALF-H25929-06	Hexanamide, 99%	628-02-4	5g	5514	2924	18
H25930.03	ALF-H25930-03	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1	1g	2753	2931	18
H25930.06	ALF-H25930-06	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1	5g	8716	2931	18
H25932.03	ALF-H25932-03	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9	1g	1447	2932	18
H25932.06	ALF-H25932-06	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9	5g	4829	2932	18
H25933.03	ALF-H25933-03	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	1g	2203	2916	18
H25933.06	ALF-H25933-06	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	5g	8211	2916	18
H25933.14	ALF-H25933-14	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4	25g	34495	2916	18
H25934.06	ALF-H25934-06	Dichloro(diethylamino)phosphine, 97%	1069-08-5	5g	3706	2931	18
H25934.14	ALF-H25934-14	Dichloro(diethylamino)phosphine, 97%	1069-08-5	25g	12324	2931	18
H25934.22	ALF-H25934-22	Dichloro(diethylamino)phosphine, 97%	1069-08-5	100g	34540	2931	18
H25935.06	ALF-H25935-06	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1	5g	5272	2903	18
H25935.14	ALF-H25935-14	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1	25g	17855	2903	18
H25936.03	ALF-H25936-03	4-Amino-2-fluorophenol, 97%	399-96-2	1g	4380	2922	18
H25936.06	ALF-H25936-06	4-Amino-2-fluorophenol, 97%	399-96-2	5g	17522	2922	18
H25937.AA	ALF-H25937-AA	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	5ml	2302	2915	18
H25937.AC	ALF-H25937-AC	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	25ml	8078	2915	18
H25937.AK	ALF-H25937-AK	2-Methoxyethyl chloroformate, tech. 85%	628-12-6	250ml	42726	2915	18
H25938.03	ALF-H25938-03	4-Cyano-2-fluoropyridine, 97%	3939-14-8	1g	1358	2933	18
H25938.06	ALF-H25938-06	4-Cyano-2-fluoropyridine, 97%	3939-14-8	5g	5398	2933	18
H25938.14	ALF-H25938-14	4-Cyano-2-fluoropyridine, 97%	3939-14-8	25g	21678	2933	18
H25940.03	ALF-H25940-03	3-Bromopyridine N-oxide, 97%	2402-97-3	1g	2654	2933	18
H25940.06	ALF-H25940-06	3-Bromopyridine N-oxide, 97%	2402-97-3	5g	8797	2933	18
H25940.14	ALF-H25940-14	3-Bromopyridine N-oxide, 97%	2402-97-3	25g	29395	2933	18
H25941.03	ALF-H25941-03	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	4784-02-5	1g	10614	2933	18
H25941.06	ALF-H25941-06	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	4784-02-5	5g	42060	2933	18
H25942.03	ALF-H25942-03	5,6-Dimethoxybenzimidazole, 98%	72721-02-9	1g	10614	2933	18
H25942.06	ALF-H25942-06	5,6-Dimethoxybenzimidazole, 98%	72721-02-9	5g	42060	2933	18
H25945.03	ALF-H25945-03	Cobalt(II) meso-tetrakis(4-methoxyphenyl)porphine	28903-71-1	1g	3140	2933	18
H25945.06	ALF-H25945-06	Cobalt(II) meso-tetrakis(4-methoxyphenyl)porphine	28903-71-1	5g	9228	2933	18
H25946.03	ALF-H25946-03	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3	1g	2716	2933	18
H25946.09	ALF-H25946-09	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3	10g	15912	2933	18
H25947.03	ALF-H25947-03	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7	1g	4759	2934	18
H25947.06	ALF-H25947-06	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7	5g	15688	2934	18
H25950.03	ALF-H25950-03	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	88335-93-7	1g	5198	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H25950.06	ALF-H25950-06	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	88335-93-7	5g	20508	2917	18
H25952.03	ALF-H25952-03	Dimethyl cis-4-cyclohexene-1,2-dicarboxylate, 99%	4841-84-3	1g	1422	2917	18
H25952.09	ALF-H25952-09	Dimethyl cis-4-cyclohexene-1,2-dicarboxylate, 99%	4841-84-3	10g	7492	2917	18
H25953.03	ALF-H25953-03	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6	1g	3616	2918	18
H25953.06	ALF-H25953-06	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6	5g	11964	2918	18
H25953.14	ALF-H25953-14	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6	25g	39731	2918	18
H25954.14	ALF-H25954-14	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3	25g	2869	2934	18
H25954.22	ALF-H25954-22	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3	100g	7663	2934	18
H25955.03	ALF-H25955-03	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1	1g	1511	2933	18
H25955.06	ALF-H25955-06	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1	5g	4983	2933	18
H25955.14	ALF-H25955-14	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1	25g	16578	2933	18
H25956.03	ALF-H25956-03	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	1g	3175	2933	18
H25956.06	ALF-H25956-06	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	5g	9391	2933	18
H25956.14	ALF-H25956-14	2-Cyano-5-fluoropyridine, 98+%	327056-62-2	25g	34990	2933	18
H25957.03	ALF-H25957-03	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	1g	1745	2909	18
H25957.06	ALF-H25957-06	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	5g	5793	2909	18
H25957.14	ALF-H25957-14	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6	25g	19140	2909	18
H25958.03	ALF-H25958-03	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	1g	2329	2933	18
H25958.06	ALF-H25958-06	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	5g	9453	2933	18
H25958.14	ALF-H25958-14	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6	25g	39065	2933	18
H25960.06	ALF-H25960-06	Ethyl 2-pentynyl ether, 97%	20635-10-3	5g	4488	2909	18
H25960.14	ALF-H25960-14	Ethyl 2-pentynyl ether, 97%	20635-10-3	25g	17981	2909	18
H25961.03	ALF-H25961-03	8-Bromoquinoline, 98%	16567-18-3	1g	6268	2933	18
H25961.MD	ALF-H25961-MD	8-Bromoquinoline, 98%	16567-18-3	250mg	1807	2933	18
H25963.22	ALF-H25963-22	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	1115-20-4	100g	4469	2934	18
H25963.36	ALF-H25963-36	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	1115-20-4	500g	17855	2934	18
H25964.06	ALF-H25964-06	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2	5g	1728	2933	18
H25964.14	ALF-H25964-14	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2	25g	5676	2933	18
H25968.03	ALF-H25968-03	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	25205	2922	18
H25968.MD	ALF-H25968-MD	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	9058	2922	18
H25969.03	ALF-H25969-03	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		1g	25205	2933	18
H25969.MD	ALF-H25969-MD	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		250mg	9058	2933	18
H25970.03	ALF-H25970-03	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25970.MD	ALF-H25970-MD	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25971.03	ALF-H25971-03	(S,S)-1,2-Di(4-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		1g	22684	2921	18
H25971.MD	ALF-H25971-MD	(S,S)-1,2-Di(4-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25972.03	ALF-H25972-03	(S,S)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2922	18
H25972.MD	ALF-H25972-MD	(S,S)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2922	18
H25973.03	ALF-H25973-03	(S,S)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		1g	22684	2933	18
H25973.MD	ALF-H25973-MD	(S,S)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		250mg	8149	2933	18

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H25974.03	ALF-H25974-03	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	25205	2933	18
H25974.MD	ALF-H25974-MD	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	9058	2933	18
H25975.03	ALF-H25975-03	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	25205	2921	18
H25975.MD	ALF-H25975-MD	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	9058	2921	18
H25976.03	ALF-H25976-03	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25976.MD	ALF-H25976-MD	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25977.03	ALF-H25977-03	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (cont. 10-20wt% mono HCl), 95%, ee 99%		1g	25205	2921	18
H25977.MD	ALF-H25977-MD	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (cont. 10-20wt% mono HCl), 95%, ee 99%		250mg	9058	2921	18
H25978.03	ALF-H25978-03	(S,S)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2933	18
H25978.MD	ALF-H25978-MD	(S,S)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2933	18
H25979.03	ALF-H25979-03	(S,S)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25979.MD	ALF-H25979-MD	(S,S)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25980.03	ALF-H25980-03	(S,S)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25980.MD	ALF-H25980-MD	(S,S)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25981.03	ALF-H25981-03	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25981.MD	ALF-H25981-MD	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25982.03	ALF-H25982-03	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25982.MD	ALF-H25982-MD	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25983.03	ALF-H25983-03	(R,R)-1,2-Bis(4-acetamidophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25983.MD	ALF-H25983-MD	(R,R)-1,2-Bis(4-acetamidophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25984.03	ALF-H25984-03	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		1g	22684	2921	18
H25984.MD	ALF-H25984-MD	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25985.03	ALF-H25985-03	(S,S)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25985.MD	ALF-H25985-MD	(S,S)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25986.03	ALF-H25986-03	(S,S)-1,2-Bis(4-acetamidophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18

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H25986.MD	ALF-H25986-MD	(S,S)-1,2-Bis(4-acetamidophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25987.03	ALF-H25987-03	(S,S)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		1g	22684	2921	18
H25987.MD	ALF-H25987-MD	(S,S)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25988.03	ALF-H25988-03	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25988.MD	ALF-H25988-MD	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25989.03	ALF-H25989-03	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	25205	2921	18
H25989.MD	ALF-H25989-MD	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	9058	2921	18
H25990.03	ALF-H25990-03	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25990.MD	ALF-H25990-MD	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25991.03	ALF-H25991-03	(R,R)-1,2-Bis(2,4,6-trimethoxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25991.MD	ALF-H25991-MD	(R,R)-1,2-Bis(2,4,6-trimethoxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25992.03	ALF-H25992-03	(S,S)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25992.MD	ALF-H25992-MD	(S,S)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25993.03	ALF-H25993-03	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25993.MD	ALF-H25993-MD	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25994.03	ALF-H25994-03	(S,S)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25994.MD	ALF-H25994-MD	(S,S)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25995.03	ALF-H25995-03	(S,S)-1,2-Bis(2,4,6-trimethoxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25995.MD	ALF-H25995-MD	(S,S)-1,2-Bis(2,4,6-trimethoxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25996.03	ALF-H25996-03	(R,R)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		1g	22684	2921	18
H25996.MD	ALF-H25996-MD	(R,R)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%		250mg	8149	2921	18
H25997.03	ALF-H25997-03	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7	1g	19762	2933	18
H25997.MD	ALF-H25997-MD	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7	250mg	6386	2933	18
H25999.03	ALF-H25999-03	2-Aminoimidazole sulfate, 98%	1450-93-7	1g	2096	2933	18
H25999.09	ALF-H25999-09	2-Aminoimidazole sulfate, 98%	1450-93-7	10g	12692	2933	18
H26000.03	ALF-H26000-03	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2	1g	4119	2933	18
H26000.06	ALF-H26000-06	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2	5g	12728	2933	18
H26001.03	ALF-H26001-03	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	1g	1521	2922	18
H26001.09	ALF-H26001-09	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	10g	8023	2922	18
H26002.03	ALF-H26002-03	2-Amino-5-phenylpyridine, 97%	33421-40-8	1g	8977	2933	18
H26002.MD	ALF-H26002-MD	2-Amino-5-phenylpyridine, 97%	33421-40-8	250mg	2896	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26003.03	ALF-H26003-03	1H-Benzotriazole-4-sulfonic acid, 97%	26725-50-8	1g	2267	2933	18
H26003.06	ALF-H26003-06	1H-Benzotriazole-4-sulfonic acid, 97%	26725-50-8	5g	7268	2933	18
H26004.06	ALF-H26004-06	1-Benzyl-4,4-difluoropiperidine, 95%	155137-18-1	5g	5504	2933	18
H26004.14	ALF-H26004-14	1-Benzyl-4,4-difluoropiperidine, 95%	155137-18-1	25g	22613	2933	18
H26005.03	ALF-H26005-03	N-Benzoyloxycarbonylglycine thioamide, 99%	49548-40-5	1g	10767	2924	18
H26006.03	ALF-H26006-03	2-Benzoyloxy-2-methyl-1-propanol, 95%	91968-71-7	1g	7861	2909	18
H26006.MD	ALF-H26006-MD	2-Benzoyloxy-2-methyl-1-propanol, 95%	91968-71-7	250mg	2544	2909	18
H26008.03	ALF-H26008-03	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9	1g	6611	2933	18
H26008.06	ALF-H26008-06	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9	5g	27074	2933	18
H26009.03	ALF-H26009-03	1,4-Bis(trimethylsilyl)tetrafluorobenzene, 99%	16956-91-5	1g	27254	2903	18
H26010.03	ALF-H26010-03	4-Bromo-2,5-difluorobenzenesulfonamide, 98+%	214209-98-0	1g	2465	2935	18
H26011.03	ALF-H26011-03	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	1g	23386	2933	18
H26011.MD	ALF-H26011-MD	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	250mg	7034	2933	18
H26013.03	ALF-H26013-03	4-(tert-Butoxy)phenol, 98%	2460-87-9	1g	3653	2909	18
H26013.06	ALF-H26013-06	4-(tert-Butoxy)phenol, 98%	2460-87-9	5g	14868	2909	18
H26014.09	ALF-H26014-09	tert-Butyl N-allylcarbamate, 97%	78888-18-3	10g	3391	2924	18
H26014.18	ALF-H26014-18	tert-Butyl N-allylcarbamate, 97%	78888-18-3	50g	11207	2924	18
H26015.03	ALF-H26015-03	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1	1g	4407	2924	18
H26015.06	ALF-H26015-06	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1	5g	15785	2924	18
H26016.06	ALF-H26016-06	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	16801-62-0	5g	5775	2924	18
H26016.14	ALF-H26016-14	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	16801-62-0	25g	22514	2924	18
H26017.03	ALF-H26017-03	4-Chloro- <i>o</i> -toluenesulfonyl chloride, 97%	6966-45-6	1g	3922	2904	18
H26017.06	ALF-H26017-06	4-Chloro- <i>o</i> -toluenesulfonyl chloride, 97%	6966-45-6	5g	14733	2904	18
H26018.03	ALF-H26018-03	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9	1g	1745	2921	18
H26018.06	ALF-H26018-06	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9	5g	6764	2921	18
H26019.03	ALF-H26019-03	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5	1g	2403	2935	18
H26019.06	ALF-H26019-06	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5	5g	9606	2935	18
H26020.06	ALF-H26020-06	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4	5g	7538	2904	18
H26020.14	ALF-H26020-14	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4	25g	30844	2904	18
H26021.03	ALF-H26021-03	2-Chloro-4-methoxyphenylacetoneitrile, 95%	170737-93-6	1g	8753	2926	18
H26021.06	ALF-H26021-06	2-Chloro-4-methoxyphenylacetoneitrile, 95%	170737-93-6	5g	34863	2926	18
H26022.03	ALF-H26022-03	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3	1g	9534	2926	18
H26022.MD	ALF-H26022-MD	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3	250mg	3455	2926	18
H26023.03	ALF-H26023-03	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5	1g	3786	2913	18
H26023.06	ALF-H26023-06	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5	5g	15301	2913	18
H26024.03	ALF-H26024-03	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	1g	11855	2933	18
H26024.MD	ALF-H26024-MD	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	250mg	3931	2933	18
H26025.03	ALF-H26025-03	1,1-Cyclohexanedicarboxylic acid, 95%	1127-08-8	1g	3606	2917	18
H26026.03	ALF-H26026-03	2,2-Dichloro-3,3,3-trifluoropropionic acid, 95%	422-39-9	1g	14456	2915	18
H26026.MD	ALF-H26026-MD	2,2-Dichloro-3,3,3-trifluoropropionic acid, 95%	422-39-9	250mg	5181	2915	18
H26027.03	ALF-H26027-03	4,4-Difluorocyclohexanone, 97%	22515-18-0	1g	5398	2914	18
H26027.MD	ALF-H26027-MD	4,4-Difluorocyclohexanone, 97%	22515-18-0	250mg	1790	2914	18
H26028.03	ALF-H26028-03	¹⁴ C, ¹⁴ C-Difluorophenylacetic acid, 99%	360-03-2	1g	13276	2916	18
H26028.MD	ALF-H26028-MD	¹⁴ C, ¹⁴ C-Difluorophenylacetic acid, 99%	360-03-2	250mg	3455	2916	18
H26029.03	ALF-H26029-03	Ethyl ¹⁴ C, ¹⁴ C-difluorophenylacetate, 99%	2248-46-6	1g	11693	2916	18
H26029.06	ALF-H26029-06	Ethyl ¹⁴ C, ¹⁴ C-difluorophenylacetate, 99%	2248-46-6	5g	48140	2916	18
H26030.03	ALF-H26030-03	2,2-Difluoropropionic acid, 97%	373-96-6	1g	16578	2915	18
H26030.MD	ALF-H26030-MD	2,2-Difluoropropionic acid, 97%	373-96-6	250mg	5378	2915	18
H26031.03	ALF-H26031-03	trans-2-Fluorocyclohexanol, 97%	656-60-0	1g	9606	2906	18
H26031.MD	ALF-H26031-MD	trans-2-Fluorocyclohexanol, 97%	656-60-0	250mg	3320	2906	18
H26032.03	ALF-H26032-03	2-Fluorocyclohexanone, 96%	694-82-6	1g	13916	2914	18
H26032.MD	ALF-H26032-MD	2-Fluorocyclohexanone, 96%	694-82-6	250mg	5056	2914	18
H26033.03	ALF-H26033-03	5-Fluoro-1H-indazole, 98%	348-26-5	1g	11873	2933	18
H26034.03	ALF-H26034-03	4'-Fluorobutyrophenone, 97%	582-83-2	1g	4732	2914	18
H26034.06	ALF-H26034-06	4'-Fluorobutyrophenone, 97%	582-83-2	5g	19140	2914	18
H26035.03	ALF-H26035-03	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0	1g	8222	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26035.MD	ALF-H26035-MD	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0	250mg	2914	2916	18
H26036.03	ALF-H26036-03	4'-Fluoroisobutyrophenone, 97%	26393-91-9	1g	8383	2914	18
H26036.06	ALF-H26036-06	4'-Fluoroisobutyrophenone, 97%	26393-91-9	5g	25609	2914	18
H26037.03	ALF-H26037-03	4-Hydroxycyclohexanone ethylene acetal, 90+%	22428-87-1	1g	2302	2911	18
H26038.03	ALF-H26038-03	^a-p-Xylenesulfonyl chloride, 97%	51419-59-1	1g	3724	2904	18
H26039.03	ALF-H26039-03	4-Methyl-3-nitrobenzenesulfonamide, 97%	6949-23-1	1g	4479	2935	18
H26040.03	ALF-H26040-03	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4	1g	6288	2930	18
H26040.06	ALF-H26040-06	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4	5g	18807	2930	18
H26041.ME	ALF-H26041-ME	3-Nitroimidazo[1,2-a]pyridine, 96%	4926-45-8	500mg	22218	2933	18
H26042.MC	ALF-H26042-MC	2-(3-Piperidinyl)azepane, tech. 90%	912771-29-0	100mg	14535	2933	18
H26046.03	ALF-H26046-03	1-(2-Pyridyl)ethylamine, 96%	42088-91-5	1g	45200	2933	18
H26046.MD	ALF-H26046-MD	1-(2-Pyridyl)ethylamine, 96%	42088-91-5	250mg	14437	2933	18
H26047.03	ALF-H26047-03	1-(3-Pyridyl)ethylamine, 96%	56129-55-6	1g	45200	2921	18
H26047.MD	ALF-H26047-MD	1-(3-Pyridyl)ethylamine, 96%	56129-55-6	250mg	14437	2921	18
H26049.MC	ALF-H26049-MC	3-(2-Pyrrolidinyl)piperidine, 94%	858262-19-8	100mg	14535	2933	18
H26051.MD	ALF-H26051-MD	4-(2-Pyrrolidinyl)pyridine, 96%	128562-25-4	250mg	11855	2933	18
H26052.ME	ALF-H26052-ME	1-(2-Thienyl)ethylamine, tech. 90%	6309-16-6	500mg	44947	2921	18
H26053.03	ALF-H26053-03	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	1g	6926	2915	18
H26053.06	ALF-H26053-06	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	5g	45784	2915	18
H26053.MD	ALF-H26053-MD	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	250mg	3373	2915	18
H26054.03	ALF-H26054-03	1-(Trifluoromethyl)cyclohexanecarboxylic acid, 97%	180918-40-5	1g	28991	2916	18
H26054.MD	ALF-H26054-MD	1-(Trifluoromethyl)cyclohexanecarboxylic acid, 97%	180918-40-5	250mg	9381	2916	18
H26055.03	ALF-H26055-03	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2	1g	24781	2916	18
H26055.MD	ALF-H26055-MD	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2	250mg	8969	2916	18
H26056.MD	ALF-H26056-MD	1-(Trifluoromethylcyclopropyl)benzene, 97%	883547-73-7	250mg	7017	2903	18
H26057.03	ALF-H26057-03	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5	1g	1916	2933	18
H26057.06	ALF-H26057-06	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5	5g	7654	2933	18
H26058.03	ALF-H26058-03	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9	1g	2536	2933	18
H26058.06	ALF-H26058-06	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9	5g	10056	2933	18
H26059.03	ALF-H26059-03	Triphenylsulfonium chloride, 94%	4270-70-6	1g	4399	2930	18
H26060.03	ALF-H26060-03	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	1g	1960	2918	18
H26060.06	ALF-H26060-06	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	5g	6477	2918	18
H26061.03	ALF-H26061-03	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	1g	6126	2935	18
H26061.06	ALF-H26061-06	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	5g	20590	2935	18
H26061.14	ALF-H26061-14	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4	25g	67929	2935	18
H26062.03	ALF-H26062-03	4-Cyanophenylacetic acid, 97%	5462-71-5	1g	6224	2926	18
H26062.06	ALF-H26062-06	4-Cyanophenylacetic acid, 97%	5462-71-5	5g	24951	2926	18
H26063.06	ALF-H26063-06	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5	5g	4390	2903	18
H26063.14	ALF-H26063-14	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5	25g	14437	2903	18
H26064.03	ALF-H26064-03	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3	1g	1583	2931	18
H26064.06	ALF-H26064-06	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3	5g	5702	2931	18
H26065.06	ALF-H26065-06	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5	5g	7843	2922	18
H26065.14	ALF-H26065-14	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5	25g	22109	2922	18
H26066.03	ALF-H26066-03	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	1g	1294	2926	18
H26066.09	ALF-H26066-09	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	10g	7898	2926	18
H26068.03	ALF-H26068-03	Benzamidoxime, 95%	613-92-3	1g	3769	2928	18
H26068.06	ALF-H26068-06	Benzamidoxime, 95%	613-92-3	5g	12521	2928	18
H26071.03	ALF-H26071-03	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%		1g	6170	2934	18
H26071.06	ALF-H26071-06	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%		5g	24097	2934	18
H26072.03	ALF-H26072-03	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	1g	2051	2933	18
H26072.06	ALF-H26072-06	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	5g	8122	2933	18
H26072.14	ALF-H26072-14	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6	25g	27894	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26073.03	ALF-H26073-03	^a,2-Dimethylstyrene, 99%	26444-18-8	1g	3049	2902	18
H26073.06	ALF-H26073-06	^a,2-Dimethylstyrene, 99%	26444-18-8	5g	9994	2902	18
H26074.03	ALF-H26074-03	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1	1g	8609	2932	18
H26074.06	ALF-H26074-06	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1	5g	35232	2932	18
H26075.03	ALF-H26075-03	2,4-Bis(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		1g	3275	2934	18
H26076.03	ALF-H26076-03	Bromoferrocene, 95%	1273-73-0	1g	3031	2931	18
H26076.06	ALF-H26076-06	Bromoferrocene, 95%	1273-73-0	5g	10092	2931	18
H26078.03	ALF-H26078-03	Ethyl 4-cyanophenylacetate, 98%	1528-41-2	1g	5056	2926	18
H26078.06	ALF-H26078-06	Ethyl 4-cyanophenylacetate, 98%	1528-41-2	5g	19995	2926	18
H26079.03	ALF-H26079-03	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	1g	2904	2933	18
H26079.06	ALF-H26079-06	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	5g	9823	2933	18
H26079.14	ALF-H26079-14	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6	25g	39307	2933	18
H26080.03	ALF-H26080-03	Methyl 9-octadecynoate, 90+%	1120-32-7	1g	7394	2916	18
H26081.0F	ALF-H26081-0F	Cyclohexane, HPLC Grade, 99.9+%	110-82-7	2500ml	6584	2902	18
H26081.AU	ALF-H26081-AU	Cyclohexane, HPLC Grade, 99.9+%	110-82-7	1000ml	3343	2902	18
H26082.03	ALF-H26082-03	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	148893-10-1	1g	1403	2933	18
H26082.06	ALF-H26082-06	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	148893-10-1	5g	2788	2933	18
H26082.14	ALF-H26082-14	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	148893-10-1	25g	7520	2933	18
H26083.03	ALF-H26083-03	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5	1g	24736	2843	18
H26083.MD	ALF-H26083-MD	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5	250mg	8904	2843	18
H26084.03	ALF-H26084-03	4-Amino-3-fluorophenol, 96%	399-95-1	1g	11009	2922	18
H26084.MD	ALF-H26084-MD	4-Amino-3-fluorophenol, 96%	399-95-1	250mg	3995	2922	18
H26085.03	ALF-H26085-03	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6	1g	12306	2914	18
H26085.MD	ALF-H26085-MD	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6	250mg	4461	2914	18
H26086.03	ALF-H26086-03	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	1g	3310	2913	18
H26086.MD	ALF-H26086-MD	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	250mg	1106	2913	18
H26087.03	ALF-H26087-03	2,3-Difluoro-4-hydroxybenzoic acid, 99%	175968-39-5	1g	11792	2918	18
H26087.MD	ALF-H26087-MD	2,3-Difluoro-4-hydroxybenzoic acid, 99%	175968-39-5	250mg	4290	2918	18
H26088.03	ALF-H26088-03	3,4-Difluorosalicylic acid, 98%	189283-51-0	1g	11792	2918	18
H26088.MD	ALF-H26088-MD	3,4-Difluorosalicylic acid, 98%	189283-51-0	250mg	4290	2918	18
H26089.03	ALF-H26089-03	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	1g	9912	2918	18
H26089.06	ALF-H26089-06	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	5g	32912	2918	18
H26089.MD	ALF-H26089-MD	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6	250mg	3552	2918	18
H26090.03	ALF-H26090-03	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1	1g	4479	2916	18
H26090.MD	ALF-H26090-MD	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1	250mg	1358	2916	18
H26091.03	ALF-H26091-03	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9	1g	5549	2913	18
H26091.MD	ALF-H26091-MD	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9	250mg	2014	2913	18
H26092.03	ALF-H26092-03	4-Amino-3-fluorobenzoic acid, 98%	455-87-8	1g	6791	2922	18
H26092.MD	ALF-H26092-MD	4-Amino-3-fluorobenzoic acid, 98%	455-87-8	250mg	2447	2922	18
H26093.03	ALF-H26093-03	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3	1g	6017	2916	18
H26093.MD	ALF-H26093-MD	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3	250mg	2167	2916	18
H26094.03	ALF-H26094-03	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0	1g	1898	2916	18
H26094.MD	ALF-H26094-MD	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0	250mg	1052	2916	18
H26095.03	ALF-H26095-03	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1	1g	6495	2918	18
H26095.MD	ALF-H26095-MD	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1	250mg	2339	2918	18
H26096.03	ALF-H26096-03	3,6-Difluorophthalic acid, 98%	651-97-8	1g	15462	2917	18
H26096.MD	ALF-H26096-MD	3,6-Difluorophthalic acid, 98%	651-97-8	250mg	5568	2917	18
H26097.03	ALF-H26097-03	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9	1g	13672	2918	18
H26097.MD	ALF-H26097-MD	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9	250mg	4956	2918	18
H26098.03	ALF-H26098-03	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5	1g	19995	2913	18
H26098.MD	ALF-H26098-MD	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5	250mg	7223	2913	18
H26099.03	ALF-H26099-03	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1	1g	25717	2918	18
H26099.MD	ALF-H26099-MD	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1	250mg	9228	2918	18
H26100.03	ALF-H26100-03	2-Acetyl-3,6-difluorobenzoic acid, 98%	319457-34-6	1g	17999	2918	18
H26100.MD	ALF-H26100-MD	2-Acetyl-3,6-difluorobenzoic acid, 98%	319457-34-6	250mg	6460	2918	18
H26101.03	ALF-H26101-03	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	875664-40-7	1g	11792	2926	18
H26101.MD	ALF-H26101-MD	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	875664-40-7	250mg	4290	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26102.03	ALF-H26102-03	2-(Trifluoromethyl)anisole, 98%	16222-42-7	1g	8302	2909	18
H26102.MD	ALF-H26102-MD	2-(Trifluoromethyl)anisole, 98%	16222-42-7	250mg	3013	2909	18
H26103.03	ALF-H26103-03	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3	1g	1637	2918	18
H26103.06	ALF-H26103-06	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3	5g	6512	2918	18
H26104.03	ALF-H26104-03	2,4,6-Trifluorophenylhydrazine, 97%	80025-72-5	1g	7367	2928	18
H26104.MD	ALF-H26104-MD	2,4,6-Trifluorophenylhydrazine, 97%	80025-72-5	250mg	2672	2928	18
H26105.03	ALF-H26105-03	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0	1g	5415	2913	18
H26105.MD	ALF-H26105-MD	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0	250mg	1952	2913	18
H26106.03	ALF-H26106-03	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	1g	16578	2933	18
H26106.MD	ALF-H26106-MD	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	250mg	4867	2933	18
H26107.03	ALF-H26107-03	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9	1g	10254	2926	18
H26107.MD	ALF-H26107-MD	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9	250mg	3715	2926	18
H26108.03	ALF-H26108-03	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9	1g	2960	2914	18
H26108.MD	ALF-H26108-MD	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9	250mg	1188	2914	18
H26109.03	ALF-H26109-03	2-Bromo-5-(trifluoromethyl)benzaldehyde, 98%	102684-91-3	1g	1583	2913	18
H26109.MD	ALF-H26109-MD	2-Bromo-5-(trifluoromethyl)benzaldehyde, 98%	102684-91-3	250mg	855	2913	18
H26111.03	ALF-H26111-03	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3	1g	21605	2918	18
H26111.MD	ALF-H26111-MD	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3	250mg	7762	2918	18
H26112.03	ALF-H26112-03	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9	1g	6837	2918	18
H26112.MD	ALF-H26112-MD	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9	250mg	2250	2918	18
H26113.03	ALF-H26113-03	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5	1g	6619	2908	18
H26113.MD	ALF-H26113-MD	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5	250mg	2403	2908	18
H26114.03	ALF-H26114-03	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3	1g	4983	2916	18
H26114.MD	ALF-H26114-MD	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3	250mg	1799	2916	18
H26115.03	ALF-H26115-03	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9	1g	22982	2904	18
H26115.MD	ALF-H26115-MD	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9	250mg	8338	2904	18
H26116.03	ALF-H26116-03	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3	1g	13672	2909	18
H26116.MD	ALF-H26116-MD	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3	250mg	4956	2909	18
H26117.03	ALF-H26117-03	3-Fluoro-4-methoxyphenylacetone, 99%	404-90-0	1g	15462	2926	18
H26117.MD	ALF-H26117-MD	3-Fluoro-4-methoxyphenylacetone, 99%	404-90-0	250mg	5568	2926	18
H26118.03	ALF-H26118-03	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0	1g	5640	2918	18
H26118.MD	ALF-H26118-MD	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0	250mg	1890	2918	18
H26119.03	ALF-H26119-03	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1	1g	9228	2918	18
H26119.MD	ALF-H26119-MD	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1	250mg	3347	2918	18
H26120.03	ALF-H26120-03	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	1g	8031	2934	18
H26120.06	ALF-H26120-06	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	5g	25205	2934	18
H26120.MD	ALF-H26120-MD	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6	250mg	3409	2934	18
H26122.03	ALF-H26122-03	Benzothiazole-2-carboxaldehyde, 98%	6639-57-2	1g	11254	2934	18
H26122.MD	ALF-H26122-MD	Benzothiazole-2-carboxaldehyde, 98%	6639-57-2	250mg	4084	2934	18
H26123.03	ALF-H26123-03	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1	1g	9228	2913	18
H26123.MD	ALF-H26123-MD	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1	250mg	3347	2913	18
H26124.03	ALF-H26124-03	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0	1g	13672	2918	18
H26124.MD	ALF-H26124-MD	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0	250mg	4956	2918	18
H26125.03	ALF-H26125-03	5-Fluoro-2-nitrophenylacetone, 99%	3456-75-5	1g	4290	2926	18
H26125.MD	ALF-H26125-MD	5-Fluoro-2-nitrophenylacetone, 99%	3456-75-5	250mg	1575	2926	18
H26126.03	ALF-H26126-03	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0	1g	5549	2916	18
H26126.MD	ALF-H26126-MD	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0	250mg	2014	2916	18
H26127.03	ALF-H26127-03	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1	1g	8617	2918	18
H26127.MD	ALF-H26127-MD	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1	250mg	3122	2918	18
H26128.03	ALF-H26128-03	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5	1g	9571	2913	18
H26128.MD	ALF-H26128-MD	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5	250mg	3473	2913	18
H26129.03	ALF-H26129-03	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4	1g	6953	2934	18
H26129.MD	ALF-H26129-MD	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4	250mg	2509	2934	18
H26130.03	ALF-H26130-03	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1	1g	10596	2914	18
H26130.MD	ALF-H26130-MD	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1	250mg	3562	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26131.03	ALF-H26131-03	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9	1g	6170	2933	18
H26131.MD	ALF-H26131-MD	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9	250mg	2240	2933	18
H26132.03	ALF-H26132-03	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8	1g	5127	2933	18
H26132.MD	ALF-H26132-MD	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8	250mg	1852	2933	18
H26133.03	ALF-H26133-03	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8	1g	12306	2918	18
H26133.MD	ALF-H26133-MD	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8	250mg	4461	2918	18
H26134.03	ALF-H26134-03	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7	1g	11792	2918	18
H26134.MD	ALF-H26134-MD	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7	250mg	4290	2918	18
H26135.03	ALF-H26135-03	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5	1g	10254	2913	18
H26135.MD	ALF-H26135-MD	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5	250mg	3715	2913	18
H26136.03	ALF-H26136-03	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4	1g	8627	2909	18
H26136.MD	ALF-H26136-MD	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4	250mg	2869	2909	18
H26137.03	ALF-H26137-03	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9	1g	12215	2918	18
H26137.MD	ALF-H26137-MD	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9	250mg	4452	2918	18
H26138.03	ALF-H26138-03	2-Fluoro-4-methylphenol, 98%	452-81-3	1g	7547	2908	18
H26138.MD	ALF-H26138-MD	2-Fluoro-4-methylphenol, 98%	452-81-3	250mg	2716	2908	18
H26139.03	ALF-H26139-03	3,5-Difluoro-4-hydroxybenzaldehyde, 99%	118276-06-5	1g	13672	2913	18
H26139.MD	ALF-H26139-MD	3,5-Difluoro-4-hydroxybenzaldehyde, 99%	118276-06-5	250mg	4956	2913	18
H26140.03	ALF-H26140-03	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1	1g	15462	2913	18
H26140.MD	ALF-H26140-MD	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1	250mg	5568	2913	18
H26141.03	ALF-H26141-03	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7	1g	12836	2916	18
H26141.MD	ALF-H26141-MD	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7	250mg	4676	2916	18
H26142.03	ALF-H26142-03	4,5-Difluoro-2-methylaniline, 99%	875664-57-6	1g	11459	2921	18
H26142.MD	ALF-H26142-MD	4,5-Difluoro-2-methylaniline, 99%	875664-57-6	250mg	4119	2921	18
H26143.03	ALF-H26143-03	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3	1g	12836	2903	18
H26143.MD	ALF-H26143-MD	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3	250mg	4676	2903	18
H26144.03	ALF-H26144-03	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7	1g	12728	2931	18
H26144.MD	ALF-H26144-MD	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7	250mg	4579	2931	18
H26145.03	ALF-H26145-03	2,3-Difluoro-6-methoxybenzaldehyde, 97%	187543-87-9	1g	12080	2913	18
H26145.MD	ALF-H26145-MD	2,3-Difluoro-6-methoxybenzaldehyde, 97%	187543-87-9	250mg	4308	2913	18
H26146.03	ALF-H26146-03	4-Amino-2-fluorobenzoic acid, 98%	446-31-1	1g	7052	2922	18
H26146.MD	ALF-H26146-MD	4-Amino-2-fluorobenzoic acid, 98%	446-31-1	250mg	2815	2922	18
H26147.03	ALF-H26147-03	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6	1g	15462	2913	18
H26147.MD	ALF-H26147-MD	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6	250mg	5568	2913	18
H26148.03	ALF-H26148-03	4-Chloro-3-fluoroaniline, 99%	367-22-6	1g	5847	2921	18
H26148.MD	ALF-H26148-MD	4-Chloro-3-fluoroaniline, 99%	367-22-6	250mg	2240	2921	18
H26149.03	ALF-H26149-03	4-Fluorosalicylaldehyde, 98%	348-28-7	1g	2474	2913	18
H26149.MD	ALF-H26149-MD	4-Fluorosalicylaldehyde, 98%	348-28-7	250mg	3957	2913	18
H26150.03	ALF-H26150-03	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1	1g	9823	2918	18
H26150.MD	ALF-H26150-MD	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1	250mg	3310	2918	18
H26151.03	ALF-H26151-03	4-Bromo-2-fluoro-6-(trifluoromethyl)aniline, 98%	875664-46-3	1g	15534	2921	18
H26151.MD	ALF-H26151-MD	4-Bromo-2-fluoro-6-(trifluoromethyl)aniline, 98%	875664-46-3	250mg	5541	2921	18
H26152.03	ALF-H26152-03	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1	1g	13916	2922	18
H26152.MD	ALF-H26152-MD	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1	250mg	5009	2922	18
H26153.03	ALF-H26153-03	4-Bromo-3,5-difluorophenol, 99%	130191-91-2	1g	5837	2908	18
H26153.MD	ALF-H26153-MD	4-Bromo-3,5-difluorophenol, 99%	130191-91-2	250mg	2105	2908	18
H26154.03	ALF-H26154-03	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9	1g	11792	2916	18
H26154.MD	ALF-H26154-MD	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9	250mg	4290	2916	18
H26155.03	ALF-H26155-03	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3	1g	17261	2926	18
H26155.MD	ALF-H26155-MD	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3	250mg	6162	2926	18
H26156.03	ALF-H26156-03	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9	1g	12306	2926	18
H26156.MD	ALF-H26156-MD	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9	250mg	4461	2926	18
H26157.03	ALF-H26157-03	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8	1g	16065	2918	18
H26157.MD	ALF-H26157-MD	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8	250mg	5784	2918	18
H26159.03	ALF-H26159-03	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9	1g	6864	2903	18
H26159.MD	ALF-H26159-MD	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9	250mg	2482	2903	18
H26160.03	ALF-H26160-03	2,4-Difluoro-3-methylbenzonitrile, 99%	847502-87-8	1g	8257	2926	18
H26160.MD	ALF-H26160-MD	2,4-Difluoro-3-methylbenzonitrile, 99%	847502-87-8	250mg	3004	2926	18
H26161.04	ALF-H26161-04	4-Chloro-3-fluorobenzoic acid, 98%	403-17-8	2g	15534	2916	18
H26161.ME	ALF-H26161-ME	4-Chloro-3-fluorobenzoic acid, 98%	403-17-8	500mg	5541	2916	18
H26162.04	ALF-H26162-04	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4	2g	8886	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26162.ME	ALF-H26162-ME	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4	500mg	3220	2922	18
H26163.04	ALF-H26163-04	3-Fluorosalicylic acid, 99%	341-27-5	2g	15534	2918	18
H26163.ME	ALF-H26163-ME	3-Fluorosalicylic acid, 99%	341-27-5	500mg	5541	2918	18
H26164.04	ALF-H26164-04	3-Fluoro-2-methoxybenzoic acid, 98%	106428-05-1	2g	17261	2918	18
H26164.ME	ALF-H26164-ME	3-Fluoro-2-methoxybenzoic acid, 98%	106428-05-1	500mg	6162	2918	18
H26165.03	ALF-H26165-03	2-Amino-4-fluorophenol, 97%	399-97-3	1g	2771	2922	18
H26165.06	ALF-H26165-06	2-Amino-4-fluorophenol, 97%	399-97-3	5g	12223	2922	18
H26166.03	ALF-H26166-03	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4	1g	1852	2926	18
H26166.06	ALF-H26166-06	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4	5g	6413	2926	18
H26168.03	ALF-H26168-03	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4	1g	2447	2916	18
H26168.06	ALF-H26168-06	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4	5g	9228	2916	18
H26169.03	ALF-H26169-03	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7	1g	4767	2922	18
H26169.06	ALF-H26169-06	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7	5g	20527	2922	18
H26170.03	ALF-H26170-03	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1	1g	9228	2926	18
H26170.06	ALF-H26170-06	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1	5g	30844	2926	18
H26171.03	ALF-H26171-03	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4	1g	4175	2904	18
H26171.06	ALF-H26171-06	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4	5g	13916	2904	18
H26172.03	ALF-H26172-03	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6	1g	2753	2926	18
H26172.06	ALF-H26172-06	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6	5g	9139	2926	18
H26173.03	ALF-H26173-03	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3	1g	1745	2909	18
H26173.06	ALF-H26173-06	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3	5g	5793	2909	18
H26174.03	ALF-H26174-03	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7	1g	4175	2921	18
H26174.06	ALF-H26174-06	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7	5g	13916	2921	18
H26175.03	ALF-H26175-03	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0	1g	3113	2916	18
H26175.06	ALF-H26175-06	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0	5g	10335	2916	18
H26176.03	ALF-H26176-03	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4	1g	2627	2904	18
H26176.06	ALF-H26176-06	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4	5g	10991	2904	18
H26177.03	ALF-H26177-03	2-Fluoro-5-iodobenzoyl chloride, 98%	186584-73-6	1g	2689	2916	18
H26177.06	ALF-H26177-06	2-Fluoro-5-iodobenzoyl chloride, 98%	186584-73-6	5g	8878	2916	18
H26178.03	ALF-H26178-03	Tetrafluorophthalic anhydride, 97%	652-12-0	1g	2185	2917	18
H26178.06	ALF-H26178-06	Tetrafluorophthalic anhydride, 97%	652-12-0	5g	8553	2917	18
H26179.03	ALF-H26179-03	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4	1g	2771	2918	18
H26179.06	ALF-H26179-06	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4	5g	9175	2918	18
H26180.03	ALF-H26180-03	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	1g	2798	2928	18
H26180.06	ALF-H26180-06	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	5g	11792	2928	18
H26180.14	ALF-H26180-14	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7	25g	39218	2928	18
H26181.03	ALF-H26181-03	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2	1g	1447	2913	18
H26181.06	ALF-H26181-06	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2	5g	6170	2913	18
H26182.03	ALF-H26182-03	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7	1g	7214	2903	18
H26182.06	ALF-H26182-06	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7	5g	24008	2903	18
H26183.03	ALF-H26183-03	2-Bromobenzimidazole, 99%	54624-57-6	1g	4399	2933	18
H26183.06	ALF-H26183-06	2-Bromobenzimidazole, 99%	54624-57-6	5g	16280	2933	18
H26184.03	ALF-H26184-03	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7	1g	2213	2916	18
H26184.06	ALF-H26184-06	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7	5g	6746	2916	18
H26185.03	ALF-H26185-03	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0	1g	1817	2916	18
H26185.06	ALF-H26185-06	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0	5g	6080	2916	18
H26186.03	ALF-H26186-03	3,4-Difluorophenylhydrazine hydrochloride, 98%	875664-54-3	1g	2223	2928	18
H26186.06	ALF-H26186-06	3,4-Difluorophenylhydrazine hydrochloride, 98%	875664-54-3	5g	7367	2928	18
H26187.03	ALF-H26187-03	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	1g	3084	2912	18
H26187.06	ALF-H26187-06	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	5g	10254	2912	18
H26187.14	ALF-H26187-14	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6	25g	37850	2912	18
H26188.03	ALF-H26188-03	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	1g	1736	2934	18
H26188.06	ALF-H26188-06	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	5g	5758	2934	18
H26188.14	ALF-H26188-14	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7	25g	19196	2934	18
H26189.03	ALF-H26189-03	3,5-Difluorophenylhydrazine hydrochloride, 97%	134993-88-7	1g	1934	2928	18
H26189.06	ALF-H26189-06	3,5-Difluorophenylhydrazine hydrochloride, 97%	134993-88-7	5g	7718	2928	18
H26190.03	ALF-H26190-03	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0	1g	3337	2916	18
H26190.06	ALF-H26190-06	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0	5g	11531	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26191.03	ALF-H26191-03	2,4,5-Trifluorophenylacetoneitrile, 98%	220141-74-2	1g	5154	2926	18
H26191.06	ALF-H26191-06	2,4,5-Trifluorophenylacetoneitrile, 98%	220141-74-2	5g	17261	2926	18
H26192.03	ALF-H26192-03	2'-Methoxy-5'-(trifluoromethoxy)acetophenone, 97%	468074-92-2	1g	2780	2914	18
H26192.06	ALF-H26192-06	2'-Methoxy-5'-(trifluoromethoxy)acetophenone, 97%	468074-92-2	5g	9228	2914	18
H26193.03	ALF-H26193-03	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2	1g	8482	2904	18
H26193.06	ALF-H26193-06	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2	5g	28200	2904	18
H26194.03	ALF-H26194-03	2-Fluoro-4-methylanisole, 98%	399-55-3	1g	7745	2909	18
H26194.06	ALF-H26194-06	2-Fluoro-4-methylanisole, 98%	399-55-3	5g	25780	2909	18
H26195.03	ALF-H26195-03	3-Chloro-5-fluorophenol, 98%	202982-70-5	1g	3975	2908	18
H26195.06	ALF-H26195-06	3-Chloro-5-fluorophenol, 98%	202982-70-5	5g	13069	2908	18
H26196.03	ALF-H26196-03	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4	1g	4570	2913	18
H26196.06	ALF-H26196-06	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4	5g	15452	2913	18
H26197.03	ALF-H26197-03	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4	1g	3310	2913	18
H26197.06	ALF-H26197-06	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4	5g	11018	2913	18
H26198.03	ALF-H26198-03	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3	1g	3706	2914	18
H26198.06	ALF-H26198-06	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3	5g	12306	2914	18
H26199.03	ALF-H26199-03	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	1g	1619	2909	18
H26199.06	ALF-H26199-06	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	5g	6117	2909	18
H26199.14	ALF-H26199-14	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6	25g	20148	2909	18
H26200.03	ALF-H26200-03	3,4,5-Trifluorophenylacetoneitrile, 98%	220228-03-5	1g	4641	2926	18
H26200.06	ALF-H26200-06	3,4,5-Trifluorophenylacetoneitrile, 98%	220228-03-5	5g	15534	2926	18
H26201.03	ALF-H26201-03	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8	1g	3084	2921	18
H26201.06	ALF-H26201-06	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8	5g	10254	2921	18
H26202.03	ALF-H26202-03	2-Bromo-6-fluoro-4-nitroanisole, 99%	875664-36-1	1g	5541	2909	18
H26202.06	ALF-H26202-06	2-Bromo-6-fluoro-4-nitroanisole, 99%	875664-36-1	5g	18457	2909	18
H26203.03	ALF-H26203-03	2-Bromo-3,5-difluorophenol, 98%	325486-43-9	1g	6710	2908	18
H26203.06	ALF-H26203-06	2-Bromo-3,5-difluorophenol, 98%	325486-43-9	5g	22218	2908	18
H26204.03	ALF-H26204-03	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8	1g	2707	2909	18
H26204.06	ALF-H26204-06	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8	5g	10938	2909	18
H26205.03	ALF-H26205-03	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4	1g	2096	2914	18
H26205.06	ALF-H26205-06	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4	5g	6999	2914	18
H26206.03	ALF-H26206-03	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0	1g	1691	2921	18
H26206.09	ALF-H26206-09	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0	10g	10227	2921	18
H26207.03	ALF-H26207-03	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	395-64-2	1g	1304	2913	18
H26207.09	ALF-H26207-09	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	395-64-2	10g	6754	2913	18
H26208.03	ALF-H26208-03	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2	1g	2618	2903	18
H26208.09	ALF-H26208-09	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2	10g	16317	2903	18
H26209.06	ALF-H26209-06	2-Chloro-5-methylaniline, 98%	95-81-8	5g	6359	2921	18
H26209.14	ALF-H26209-14	2-Chloro-5-methylaniline, 98%	95-81-8	25g	21121	2921	18
H26210.06	ALF-H26210-06	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5	5g	1772	2926	18
H26210.14	ALF-H26210-14	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5	25g	6100	2926	18
H26211.06	ALF-H26211-06	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7	5g	8689	2921	18
H26211.14	ALF-H26211-14	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7	25g	28766	2921	18
H26212.06	ALF-H26212-06	4-Bromo-2,5-difluorophenol, 99%	486424-36-6	5g	4119	2908	18
H26212.14	ALF-H26212-14	4-Bromo-2,5-difluorophenol, 99%	486424-36-6	25g	13672	2908	18
H26213.06	ALF-H26213-06	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1	5g	8222	2913	18
H26213.14	ALF-H26213-14	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1	25g	27426	2913	18
H26215.MC	ALF-H26215-MC	3,6-Difluorophthalic anhydride, 97%	652-40-4	100mg	1960	2917	18
H26215.ME	ALF-H26215-ME	3,6-Difluorophthalic anhydride, 97%	652-40-4	500mg	6369	2917	18
H26216.MC	ALF-H26216-MC	3-Bromo-4,5-difluoroaniline, 98%	875664-41-8	100mg	4057	2921	18
H26216.ME	ALF-H26216-ME	3-Bromo-4,5-difluoroaniline, 98%	875664-41-8	500mg	13456	2921	18
H26217.MC	ALF-H26217-MC	2,5-Bis(trifluoromethyl)phenylacetoneitrile, 98%	302911-99-5	100mg	3606	2926	18
H26217.ME	ALF-H26217-ME	2,5-Bis(trifluoromethyl)phenylacetoneitrile, 98%	302911-99-5	500mg	12080	2926	18
H26218.MC	ALF-H26218-MC	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6	100mg	5541	2913	18
H26218.ME	ALF-H26218-ME	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6	500mg	18457	2913	18
H26219.MC	ALF-H26219-MC	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5	100mg	4696	2913	18
H26219.ME	ALF-H26219-ME	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5	500mg	15553	2913	18
H26220.03	ALF-H26220-03	2-Methylheptane, 99%	592-27-8	1g	1654	2901	18
H26220.06	ALF-H26220-06	2-Methylheptane, 99%	592-27-8	5g	5541	2901	18
H26220.14	ALF-H26220-14	2-Methylheptane, 99%	592-27-8	25g	20391	2901	18
H26221.14	ALF-H26221-14	Fluorophosphoric acid, 70% w/w aq. soln.	13537-32-1	25g	1548	2811	18
H26221.22	ALF-H26221-22	Fluorophosphoric acid, 70% w/w aq. soln.	13537-32-1	100g	4469	2811	18
H26221.36	ALF-H26221-36	Fluorophosphoric acid, 70% w/w aq. soln.	13537-32-1	500g	20759	2811	18
H26222.03	ALF-H26222-03	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%		1g	13609	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26222.06	ALF-H26222-06	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%		5g	46144	2933	18
H26222.MD	ALF-H26222-MD	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%		250mg	4894	2933	18
H26223.06	ALF-H26223-06	tert-Butyl hydrogen malonate, 96%	40052-13-9	5g	3562	2917	18
H26223.14	ALF-H26223-14	tert-Butyl hydrogen malonate, 96%	40052-13-9	25g	12781	2917	18
H26224.03	ALF-H26224-03	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7	1g	873	2933	18
H26224.09	ALF-H26224-09	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7	10g	6053	2933	18
H26225.09	ALF-H26225-09	4-(Methylthio)phenol, 98%	1073-72-9	10g	2904	2930	18
H26225.18	ALF-H26225-18	4-(Methylthio)phenol, 98%	1073-72-9	50g	9652	2930	18
H26225.30	ALF-H26225-30	4-(Methylthio)phenol, 98%	1073-72-9	250g	31959	2930	18
H26226.03	ALF-H26226-03	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	1g	1672	2931	18
H26226.06	ALF-H26226-06	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	5g	2430	2931	18
H26226.14	ALF-H26226-14	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	25g	8977	2931	18
H26226.22	ALF-H26226-22	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	100g	24323	2931	18
H26227.03	ALF-H26227-03	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	1g	1422	2924	18
H26227.06	ALF-H26227-06	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	5g	4668	2924	18
H26227.14	ALF-H26227-14	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8	25g	15534	2924	18
H26228.03	ALF-H26228-03	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6	1g	5253	2909	18
H26228.09	ALF-H26228-09	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6	10g	32723	2909	18
H26229.03	ALF-H26229-03	2,3-Difluoro-6-methoxyaniline, 97%	886501-51-5	1g	8617	2922	18
H26229.06	ALF-H26229-06	2,3-Difluoro-6-methoxyaniline, 97%	886501-51-5	5g	28684	2922	18
H26230.03	ALF-H26230-03	Vinylcyclopentane, 99%	3742-34-5	1g	3680	2902	18
H26230.06	ALF-H26230-06	Vinylcyclopentane, 99%	3742-34-5	5g	16514	2902	18
H26231.03	ALF-H26231-03	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%		1g	6485	2922	18
H26231.06	ALF-H26231-06	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%		5g	21614	2922	18
H26232.03	ALF-H26232-03	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1	1g	5802	2926	18
H26232.06	ALF-H26232-06	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1	5g	19320	2926	18
H26233.03	ALF-H26233-03	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	129332-45-2	1g	2231	2934	18
H26233.09	ALF-H26233-09	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	129332-45-2	10g	14688	2934	18
H26234.03	ALF-H26234-03	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1	1g	6953	2918	18
H26234.06	ALF-H26234-06	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1	5g	24178	2918	18
H26235.03	ALF-H26235-03	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7	1g	5613	2916	18
H26235.MD	ALF-H26235-MD	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7	250mg	2023	2916	18
H26236.06	ALF-H26236-06	1-Bromo-4-n-propylbenzene, 99%	588-93-2	5g	1557	2903	18
H26236.14	ALF-H26236-14	1-Bromo-4-n-propylbenzene, 99%	588-93-2	25g	4687	2903	18
H26236.22	ALF-H26236-22	1-Bromo-4-n-propylbenzene, 99%	588-93-2	100g	12647	2903	18
H26237.03	ALF-H26237-03	3-Fluoro-2-methylbenzylamine, 97%		1g	7466	2921	18
H26237.MD	ALF-H26237-MD	3-Fluoro-2-methylbenzylamine, 97%		250mg	2698	2921	18
H26238.03	ALF-H26238-03	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1	1g	5937	2921	18
H26238.06	ALF-H26238-06	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1	5g	19906	2921	18
H26239.03	ALF-H26239-03	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%		1g	7692	2926	18
H26239.06	ALF-H26239-06	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%		5g	25689	2926	18
H26240.03	ALF-H26240-03	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5	1g	2904	2909	18
H26240.06	ALF-H26240-06	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5	5g	9623	2909	18
H26241.03	ALF-H26241-03	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	1g	2933	2932	18
H26241.06	ALF-H26241-06	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	5g	9544	2932	18
H26241.14	ALF-H26241-14	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8	25g	39127	2932	18
H26242.03	ALF-H26242-03	2-Bromo-3-fluorobenzoic acid, 96%	132715-69-6	1g	20921	2916	18
H26242.MD	ALF-H26242-MD	2-Bromo-3-fluorobenzoic acid, 96%	132715-69-6	250mg	7582	2916	18
H26244.03	ALF-H26244-03	2-Iodopyrazine, 95%	32111-21-0	1g	3084	2933	18
H26244.06	ALF-H26244-06	2-Iodopyrazine, 95%	32111-21-0	5g	10749	2933	18
H26245.03	ALF-H26245-03	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9	1g	4479	2914	18
H26245.06	ALF-H26245-06	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9	5g	14922	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26246.03	ALF-H26246-03	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4	1g	4929	2930	18
H26246.06	ALF-H26246-06	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4	5g	16406	2930	18
H26247.03	ALF-H26247-03	2-Bromobenzyl mercaptan, 99%	143888-85-1	1g	5873	2930	18
H26247.06	ALF-H26247-06	2-Bromobenzyl mercaptan, 99%	143888-85-1	5g	19302	2930	18
H26247.MD	ALF-H26247-MD	2-Bromobenzyl mercaptan, 99%	143888-85-1	250mg	2105	2930	18
H26248.03	ALF-H26248-03	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7	1g	10254	2909	18
H26248.06	ALF-H26248-06	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7	5g	34009	2909	18
H26249.03	ALF-H26249-03	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6	1g	6135	2903	18
H26249.06	ALF-H26249-06	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6	5g	20508	2903	18
H26252.03	ALF-H26252-03	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0	1g	19025	2933	18
H26252.MD	ALF-H26252-MD	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0	250mg	6837	2933	18
H26253.03	ALF-H26253-03	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7	1g	5531	2918	18
H26253.06	ALF-H26253-06	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7	5g	18286	2918	18
H26254.03	ALF-H26254-03	Cyclopropylboronic acid, tech. 85%	411235-57-9	1g	3490	2931	18
H26254.06	ALF-H26254-06	Cyclopropylboronic acid, tech. 85%	411235-57-9	5g	11577	2931	18
H26255.03	ALF-H26255-03	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%		1g	7547	2913	18
H26255.06	ALF-H26255-06	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%		5g	25205	2913	18
H26256.03	ALF-H26256-03	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6	1g	10426	2913	18
H26256.06	ALF-H26256-06	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6	5g	34693	2913	18
H26258.03	ALF-H26258-03	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2	1g	8167	2909	18
H26258.MD	ALF-H26258-MD	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2	250mg	2960	2909	18
H26259.03	ALF-H26259-03	1-Dodecylphosphonic acid, 95%	5137-70-2	1g	1538	2931	18
H26259.09	ALF-H26259-09	1-Dodecylphosphonic acid, 95%	5137-70-2	10g	5361	2931	18
H26260.03	ALF-H26260-03	3,5-Difluoro-2-methoxybenzoic acid, 97%		1g	5531	2918	18
H26260.06	ALF-H26260-06	3,5-Difluoro-2-methoxybenzoic acid, 97%		5g	18286	2918	18
H26261.03	ALF-H26261-03	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6	1g	5504	2909	18
H26261.06	ALF-H26261-06	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6	5g	18377	2909	18
H26262.03	ALF-H26262-03	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5	1g	8294	2921	18
H26262.MD	ALF-H26262-MD	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5	250mg	3104	2921	18
H26263.03	ALF-H26263-03	2-(3-Trifluoromethyl- [^] a-toluenesulfonyl)thioacetamide, 97%	175276-83-2	1g	9228	2930	18
H26263.MD	ALF-H26263-MD	2-(3-Trifluoromethyl- [^] a-toluenesulfonyl)thioacetamide, 97%	175276-83-2	250mg	3104	2930	18
H26264.03	ALF-H26264-03	2-(4-Trifluoromethyl- [^] a-toluenesulfonyl)thioacetamide, 97%		1g	9399	2930	18
H26264.MD	ALF-H26264-MD	2-(4-Trifluoromethyl- [^] a-toluenesulfonyl)thioacetamide, 97%		250mg	3373	2930	18
H26265.03	ALF-H26265-03	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4	1g	3606	2916	18
H26265.06	ALF-H26265-06	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4	5g	12071	2916	18
H26266.03	ALF-H26266-03	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1	1g	3140	2913	18
H26266.09	ALF-H26266-09	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1	10g	17424	2913	18
H26267.03	ALF-H26267-03	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4	1g	8294	2921	18
H26267.MD	ALF-H26267-MD	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4	250mg	2995	2921	18
H26268.03	ALF-H26268-03	3-Methyl-1-(2-nitrophenyl)piperazine, 95%	398470-53-6	1g	23377	2933	18
H26268.MD	ALF-H26268-MD	3-Methyl-1-(2-nitrophenyl)piperazine, 95%	398470-53-6	250mg	8455	2933	18
H26269.03	ALF-H26269-03	4-Fluorophenylacetylene, 99%	766-98-3	1g	1664	2903	18
H26269.06	ALF-H26269-06	4-Fluorophenylacetylene, 99%	766-98-3	5g	5928	2903	18
H26269.14	ALF-H26269-14	4-Fluorophenylacetylene, 99%	766-98-3	25g	17973	2903	18
H26270.03	ALF-H26270-03	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4	1g	7223	2922	18
H26270.06	ALF-H26270-06	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4	5g	24070	2922	18
H26271.22	ALF-H26271-22	Yeast Nitrogen Base, without amino acids, without ammonium sulfate		100g	8977	3821	18
H26271.36	ALF-H26271-36	Yeast Nitrogen Base, without amino acids, without ammonium sulfate		500g	29908	3821	18
H26272.03	ALF-H26272-03	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1	1g	6953	2916	18
H26272.06	ALF-H26272-06	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1	5g	23144	2916	18
H26273.AC	ALF-H26273-AC	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	23719-80-4	25ml	5433	2931	18
H26273.AE	ALF-H26273-AE	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	23719-80-4	100ml	15623	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26274.27	ALF-H26274-27	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3	2.5g	21705	2934	18
H26274.ME	ALF-H26274-ME	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3	500mg	6530	2934	18
H26275.03	ALF-H26275-03	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3	1g	14771	2909	18
H26275.MD	ALF-H26275-MD	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3	250mg	5307	2909	18
H26276.03	ALF-H26276-03	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7	1g	3084	2918	18
H26276.09	ALF-H26276-09	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7	10g	19231	2918	18
H26277.03	ALF-H26277-03	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0	1g	4372	2917	18
H26277.06	ALF-H26277-06	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0	5g	14617	2917	18
H26278.03	ALF-H26278-03	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4	1g	9058	2930	18
H26278.MD	ALF-H26278-MD	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4	250mg	3275	2930	18
H26279.03	ALF-H26279-03	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6	1g	4750	2918	18
H26279.06	ALF-H26279-06	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6	5g	15758	2918	18
H26280.03	ALF-H26280-03	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3	1g	11766	2903	18
H26280.MD	ALF-H26280-MD	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3	250mg	4272	2903	18
H26281.03	ALF-H26281-03	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2	1g	6126	2922	18
H26281.06	ALF-H26281-06	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2	5g	20419	2922	18
H26282.03	ALF-H26282-03	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium hexafluorophosphate, 94%	164861-52-3	1g	2070	2933	18
H26282.06	ALF-H26282-06	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium hexafluorophosphate, 94%	164861-52-3	5g	6926	2933	18
H26282.14	ALF-H26282-14	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium hexafluorophosphate, 94%	164861-52-3	25g	23073	2933	18
H26283.03	ALF-H26283-03	4-Methoxyphenylacetylene, 99%	768-60-5	1g	2519	2909	18
H26283.06	ALF-H26283-06	4-Methoxyphenylacetylene, 99%	768-60-5	5g	7259	2909	18
H26284.03	ALF-H26284-03	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3	1g	3104	2921	18
H26284.06	ALF-H26284-06	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3	5g	11693	2921	18
H26286.03	ALF-H26286-03	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	1g	2689	2916	18
H26286.06	ALF-H26286-06	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	5g	8922	2916	18
H26286.14	ALF-H26286-14	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8	25g	29836	2916	18
H26287.03	ALF-H26287-03	2-Butyrylfuran, 97%	4208-57-5	1g	1441	2932	18
H26287.06	ALF-H26287-06	2-Butyrylfuran, 97%	4208-57-5	5g	1799	2932	18
H26287.14	ALF-H26287-14	2-Butyrylfuran, 97%	4208-57-5	25g	5973	2932	18
H26288.03	ALF-H26288-03	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1	1g	971	2933	18
H26288.06	ALF-H26288-06	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1	5g	2149	2933	18
H26289.03	ALF-H26289-03	Dimethyl cyclohexylmalonate, 95%	49769-76-8	1g	3527	2917	18
H26289.06	ALF-H26289-06	Dimethyl cyclohexylmalonate, 95%	49769-76-8	5g	11792	2917	18
H26291.03	ALF-H26291-03	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9	1g	7492	2926	18
H26291.06	ALF-H26291-06	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9	5g	25033	2926	18
H26292.03	ALF-H26292-03	2,3-Difluoro-4-methylanisole, 97%		1g	3275	2909	18
H26292.06	ALF-H26292-06	2,3-Difluoro-4-methylanisole, 97%		5g	10838	2909	18
H26293.MD	ALF-H26293-MD	1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	162148-48-3	250mg	19906	2933	18
H26294.03	ALF-H26294-03	N-Boc-D-proline, 97%	73365-02-3	1g	11451	2933	18
H26294.06	ALF-H26294-06	N-Boc-D-proline, 97%	73365-02-3	5g	35890	2933	18
H26295.03	ALF-H26295-03	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9	1g	6611	2916	18
H26295.MD	ALF-H26295-MD	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9	250mg	2383	2916	18
H26296.MD	ALF-H26296-MD	2-(1,3-Benzodioxol-5-yl)piperazine, 95%	65709-24-2	250mg	18987	2934	18
H26297.06	ALF-H26297-06	4-n-Hexylaniline, 98%	33228-45-4	5g	3337	2921	18
H26297.14	ALF-H26297-14	4-n-Hexylaniline, 98%	33228-45-4	25g	13403	2921	18
H26298.03	ALF-H26298-03	4-Chloro-2,6-difluorobenzonitrile, 97%		1g	6746	2926	18
H26298.06	ALF-H26298-06	4-Chloro-2,6-difluorobenzonitrile, 97%		5g	22533	2926	18
H26299.03	ALF-H26299-03	4-Bromobenzyl mercaptan, 98%	19552-10-4	1g	6251	2930	18
H26299.06	ALF-H26299-06	4-Bromobenzyl mercaptan, 98%	19552-10-4	5g	20571	2930	18
H26299.MD	ALF-H26299-MD	4-Bromobenzyl mercaptan, 98%	19552-10-4	250mg	2250	2930	18
H26300.03	ALF-H26300-03	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	1g	1422	2931	18
H26300.06	ALF-H26300-06	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	5g	5092	2931	18
H26300.14	ALF-H26300-14	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8	25g	16749	2931	18
H26301.03	ALF-H26301-03	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2	1g	14266	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26301.MD	ALF-H26301-MD	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2	250mg	5198	2934	18
H26302.03	ALF-H26302-03	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1	1g	3310	2933	18
H26302.06	ALF-H26302-06	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1	5g	10838	2933	18
H26303.03	ALF-H26303-03	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3	1g	11964	2916	18
H26303.MD	ALF-H26303-MD	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3	250mg	4326	2916	18
H26304.03	ALF-H26304-03	Diethyl (2,4,6-trifluorophenyl)malonate, 95%	262609-07-4	1g	13609	2917	18
H26304.MD	ALF-H26304-MD	Diethyl (2,4,6-trifluorophenyl)malonate, 95%	262609-07-4	250mg	4867	2917	18
H26305.03	ALF-H26305-03	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5	1g	8969	2909	18
H26305.06	ALF-H26305-06	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5	5g	29819	2909	18
H26307.03	ALF-H26307-03	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5	1g	8627	2909	18
H26307.06	ALF-H26307-06	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5	5g	28964	2909	18
H26308.03	ALF-H26308-03	p-Quinquephenyl, 98%	3073-05-0	1g	51135	2902	18
H26308.MD	ALF-H26308-MD	p-Quinquephenyl, 98%	3073-05-0	250mg	18987	2902	18
H26309.03	ALF-H26309-03	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	1g	5578	2903	18
H26309.06	ALF-H26309-06	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	5g	18538	2903	18
H26310.03	ALF-H26310-03	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0	1g	2878	2917	18
H26310.06	ALF-H26310-06	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0	5g	9534	2917	18
H26311.03	ALF-H26311-03	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	1g	3193	2930	18
H26311.06	ALF-H26311-06	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	5g	10505	2930	18
H26311.MD	ALF-H26311-MD	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6	250mg	1161	2930	18
H26312.03	ALF-H26312-03	2-Chloro-6-fluoro-3-methylaniline, 97%		1g	5514	2921	18
H26312.06	ALF-H26312-06	2-Chloro-6-fluoro-3-methylaniline, 97%		5g	18377	2921	18
H26313.06	ALF-H26313-06	4-Ethylphenylacetylene, 99%	40307-11-7	5g	5514	2902	18
H26313.14	ALF-H26313-14	4-Ethylphenylacetylene, 99%	40307-11-7	25g	18306	2902	18
H26314.03	ALF-H26314-03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzyl bromide, 97%	261763-09-1	1g	5504	2903	18
H26314.06	ALF-H26314-06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzyl bromide, 97%	261763-09-1	5g	18377	2903	18
H26315.03	ALF-H26315-03	2-Chloro-6-fluoro-3-methoxybenzonitrile, 97%	886761-59-7	1g	5531	2926	18
H26315.06	ALF-H26315-06	2-Chloro-6-fluoro-3-methoxybenzonitrile, 97%	886761-59-7	5g	18457	2926	18
H26316.03	ALF-H26316-03	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0	1g	4119	2914	18
H26316.06	ALF-H26316-06	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0	5g	13609	2914	18
H26317.03	ALF-H26317-03	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8	1g	9264	2921	18
H26317.06	ALF-H26317-06	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8	5g	31104	2921	18
H26318.03	ALF-H26318-03	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9	1g	5947	2926	18
H26318.MD	ALF-H26318-MD	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9	250mg	2070	2926	18
H26319.06	ALF-H26319-06	Ethyl propenyl ether, cis + trans, 97%	928-55-2	5g	1557	2909	18
H26319.14	ALF-H26319-14	Ethyl propenyl ether, cis + trans, 97%	928-55-2	25g	5253	2909	18
H26319.22	ALF-H26319-22	Ethyl propenyl ether, cis + trans, 97%	928-55-2	100g	14086	2909	18
H26320.03	ALF-H26320-03	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8	1g	6117	2903	18
H26320.06	ALF-H26320-06	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8	5g	20419	2903	18
H26321.03	ALF-H26321-03	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	1g	3957	2908	18
H26321.06	ALF-H26321-06	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	5g	13241	2908	18
H26321.14	ALF-H26321-14	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3	25g	43661	2908	18
H26322.03	ALF-H26322-03	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4	1g	2978	2926	18
H26322.09	ALF-H26322-09	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4	10g	14500	2926	18
H26323.03	ALF-H26323-03	2,4-Difluoro-3-methoxybenzonitrile, 97%	220353-20-8	1g	7466	2926	18
H26323.06	ALF-H26323-06	2,4-Difluoro-3-methoxybenzonitrile, 97%	220353-20-8	5g	24836	2926	18
H26324.03	ALF-H26324-03	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	1g	6117	2930	18
H26324.06	ALF-H26324-06	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	5g	20220	2930	18
H26324.MD	ALF-H26324-MD	Naphthalene-2-thiocarboxamide, 97%	6967-89-1	250mg	2213	2930	18
H26325.06	ALF-H26325-06	2-Bromo-5-fluoroanisole, 97%	450-88-4	5g	7259	2909	18
H26325.14	ALF-H26325-14	2-Bromo-5-fluoroanisole, 97%	450-88-4	25g	24178	2909	18
H26326.03	ALF-H26326-03	2-Valerylthiophene, 97%	53119-25-8	1g	1652	2934	18
H26326.09	ALF-H26326-09	2-Valerylthiophene, 97%	53119-25-8	10g	4272	2934	18
H26327.03	ALF-H26327-03	2,3-Difluoro-4-methoxyphenylacetic acid, 97%		1g	8149	2918	18
H26327.MD	ALF-H26327-MD	2,3-Difluoro-4-methoxyphenylacetic acid, 97%		250mg	2438	2918	18
H26328.03	ALF-H26328-03	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	1g	4496	2903	18
H26328.09	ALF-H26328-09	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	10g	28029	2903	18
H26329.03	ALF-H26329-03	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9	1g	6504	2909	18
H26329.06	ALF-H26329-06	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9	5g	21614	2909	18
H26330.27	ALF-H26330-27	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5	2.5g	14069	2917	18
H26330.ME	ALF-H26330-ME	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5	500mg	4219	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26331.03	ALF-H26331-03	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3	1g	4399	2918	18
H26331.06	ALF-H26331-06	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3	5g	14688	2918	18
H26332.03	ALF-H26332-03	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0	1g	6026	2926	18
H26332.06	ALF-H26332-06	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0	5g	19995	2926	18
H26333.03	ALF-H26333-03	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	3945-69-5	1g	2654	2933	18
H26333.06	ALF-H26333-06	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	3945-69-5	5g	9453	2933	18
H26334.03	ALF-H26334-03	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4	1g	6845	2922	18
H26334.MD	ALF-H26334-MD	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4	250mg	2474	2922	18
H26335.03	ALF-H26335-03	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	1g	2583	2926	18
H26335.06	ALF-H26335-06	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	5g	8545	2926	18
H26335.14	ALF-H26335-14	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2	25g	29477	2926	18
H26337.03	ALF-H26337-03	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3	1g	7727	2903	18
H26337.MD	ALF-H26337-MD	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3	250mg	2788	2903	18
H26338.03	ALF-H26338-03	3-Chloro-5-fluoroaniline, 97%	4863-91-6	1g	7762	2921	18
H26338.06	ALF-H26338-06	3-Chloro-5-fluoroaniline, 97%	4863-91-6	5g	26068	2921	18
H26339.03	ALF-H26339-03	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4	1g	3426	2918	18
H26339.09	ALF-H26339-09	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4	10g	21363	2918	18
H26340.03	ALF-H26340-03	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3	1g	3057	2903	18
H26340.06	ALF-H26340-06	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3	5g	10209	2903	18
H26341.03	ALF-H26341-03	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	1g	3104	2928	18
H26341.06	ALF-H26341-06	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	5g	10335	2928	18
H26341.14	ALF-H26341-14	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6	25g	28792	2928	18
H26342.03	ALF-H26342-03	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1	1g	8023	2922	18
H26342.06	ALF-H26342-06	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1	5g	26741	2922	18
H26343.03	ALF-H26343-03	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0	1g	16406	2909	18
H26343.MD	ALF-H26343-MD	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0	250mg	5900	2909	18
H26344.03	ALF-H26344-03	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9	1g	8014	2916	18
H26344.MD	ALF-H26344-MD	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9	250mg	2896	2916	18
H26345.03	ALF-H26345-03	1-Phenylethyl mercaptan, 98%	6263-65-6	1g	1736	2930	18
H26345.09	ALF-H26345-09	1-Phenylethyl mercaptan, 98%	6263-65-6	10g	10641	2930	18
H26347.06	ALF-H26347-06	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3	5g	2276	2917	18
H26347.14	ALF-H26347-14	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3	25g	7907	2917	18
H26348.03	ALF-H26348-03	2-[3-(Trifluoromethyl)phenoxy]thioacetamide, 97%	20293-32-7	1g	7762	2930	18
H26348.MD	ALF-H26348-MD	2-[3-(Trifluoromethyl)phenoxy]thioacetamide, 97%	20293-32-7	250mg	2798	2930	18
H26349.03	ALF-H26349-03	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1	1g	6810	2903	18
H26349.06	ALF-H26349-06	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1	5g	22560	2903	18
H26350.03	ALF-H26350-03	3-Chloro-2,6-difluoroanisole, 97%	261762-38-3	1g	4903	2909	18
H26350.06	ALF-H26350-06	3-Chloro-2,6-difluoroanisole, 97%	261762-38-3	5g	16307	2909	18
H26351.06	ALF-H26351-06	2-Heptanoylfuran, 96%	5466-40-0	5g	4461	2932	18
H26351.14	ALF-H26351-14	2-Heptanoylfuran, 96%	5466-40-0	25g	14841	2932	18
H26352.03	ALF-H26352-03	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5	1g	6395	2921	18
H26352.06	ALF-H26352-06	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5	5g	21380	2921	18
H26353.03	ALF-H26353-03	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9	1g	14922	2934	18
H26353.MD	ALF-H26353-MD	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9	250mg	5361	2934	18
H26354.03	ALF-H26354-03	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4	1g	8294	2922	18
H26354.MD	ALF-H26354-MD	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4	250mg	2995	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26355.03	ALF-H26355-03	3-Chloro-2-fluoro-5-(trifluoromethyl)anisole, 97%	261763-01-3	1g	4623	2909	18
H26355.06	ALF-H26355-06	3-Chloro-2-fluoro-5-(trifluoromethyl)anisole, 97%	261763-01-3	5g	15534	2909	18
H26356.03	ALF-H26356-03	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7	1g	4543	2931	18
H26356.06	ALF-H26356-06	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7	5g	15381	2931	18
H26357.03	ALF-H26357-03	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0	1g	5955	2916	18
H26357.MD	ALF-H26357-MD	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0	250mg	2140	2916	18
H26358.03	ALF-H26358-03	3-Bromobenzyl mercaptan, 98%	886497-84-3	1g	6224	2930	18
H26358.06	ALF-H26358-06	3-Bromobenzyl mercaptan, 98%	886497-84-3	5g	20527	2930	18
H26358.MD	ALF-H26358-MD	3-Bromobenzyl mercaptan, 98%	886497-84-3	250mg	2240	2930	18
H26359.03	ALF-H26359-03	4-Chloro-2,6-difluorophenol, 97%	164790-68-5	1g	4434	2908	18
H26359.06	ALF-H26359-06	4-Chloro-2,6-difluorophenol, 97%	164790-68-5	5g	14841	2908	18
H26360.03	ALF-H26360-03	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4	1g	3957	2913	18
H26360.09	ALF-H26360-09	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4	10g	24683	2913	18
H26361.03	ALF-H26361-03	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2	1g	6404	2913	18
H26361.06	ALF-H26361-06	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2	5g	21301	2913	18
H26362.03	ALF-H26362-03	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	1g	1215	2918	18
H26362.06	ALF-H26362-06	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	5g	4048	2918	18
H26362.14	ALF-H26362-14	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1	25g	16191	2918	18
H26363.03	ALF-H26363-03	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9	1g	11964	2916	18
H26363.MD	ALF-H26363-MD	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9	250mg	3616	2916	18
H26364.03	ALF-H26364-03	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0	1g	8302	2934	18
H26364.MD	ALF-H26364-MD	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0	250mg	2995	2934	18
H26365.03	ALF-H26365-03	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8	1g	4767	2916	18
H26365.MD	ALF-H26365-MD	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8	250mg	1583	2916	18
H26367.03	ALF-H26367-03	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-56-7	1g	16838	2933	18
H26367.MD	ALF-H26367-MD	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-56-7	250mg	6080	2933	18
H26368.03	ALF-H26368-03	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7	1g	6260	2918	18
H26368.06	ALF-H26368-06	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7	5g	21759	2918	18
H26369.03	ALF-H26369-03	4-Bromo-2,3-difluorophenol, 97%	144292-32-0	1g	3409	2908	18
H26369.06	ALF-H26369-06	4-Bromo-2,3-difluorophenol, 97%	144292-32-0	5g	11360	2908	18
H26370.03	ALF-H26370-03	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	1g	3211	2918	18
H26370.06	ALF-H26370-06	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	5g	10641	2918	18
H26370.14	ALF-H26370-14	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2	25g	35600	2918	18
H26371.03	ALF-H26371-03	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0	1g	6810	2909	18
H26371.06	ALF-H26371-06	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0	5g	22731	2909	18
H26372.03	ALF-H26372-03	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6	1g	11298	2904	18
H26372.MD	ALF-H26372-MD	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6	250mg	4048	2904	18
H26373.03	ALF-H26373-03	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	1g	3877	2914	18
H26373.06	ALF-H26373-06	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	5g	12845	2914	18
H26373.14	ALF-H26373-14	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5	25g	43122	2914	18
H26375.03	ALF-H26375-03	2-Bromo-4-chloro-6-fluoroanisole, 97%		1g	2609	2909	18
H26375.06	ALF-H26375-06	2-Bromo-4-chloro-6-fluoroanisole, 97%		5g	8789	2909	18
H26376.03	ALF-H26376-03	2,3,5-Trifluorobenzoic acid, 97%	654-87-5	1g	4101	2916	18
H26376.06	ALF-H26376-06	2,3,5-Trifluorobenzoic acid, 97%	654-87-5	5g	13672	2916	18
H26377.03	ALF-H26377-03	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4	1g	6268	2916	18
H26377.06	ALF-H26377-06	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4	5g	20759	2916	18
H26378.06	ALF-H26378-06	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1	5g	3579	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26378.14	ALF-H26378-14	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1	25g	11955	2933	18
H26379.03	ALF-H26379-03	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9	1g	882	2934	18
H26379.09	ALF-H26379-09	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9	10g	5378	2934	18
H26380.03	ALF-H26380-03	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3	1g	5018	2909	18
H26380.06	ALF-H26380-06	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3	5g	16685	2909	18
H26381.03	ALF-H26381-03	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9	1g	11784	2916	18
H26381.MD	ALF-H26381-MD	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9	250mg	4254	2916	18
H26382.MD	ALF-H26382-MD	1,4,7-Tri-Boc-1,4,7,10-tetraazacyclododecane	175854-39-4	250mg	10416	2933	18
H26383.03	ALF-H26383-03	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	1g	2842	2913	18
H26383.06	ALF-H26383-06	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	5g	9482	2913	18
H26383.14	ALF-H26383-14	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1	25g	31355	2913	18
H26385.27	ALF-H26385-27	Diethyl (2,6-difluorophenyl)malonate, 90+%	491860-05-0	2.5g	14069	2917	18
H26385.ME	ALF-H26385-ME	Diethyl (2,6-difluorophenyl)malonate, 90+%	491860-05-0	500mg	4219	2917	18
H26386.03	ALF-H26386-03	2,3,6-Trifluorobenzylamine, 97%	230295-09-7	1g	6530	2921	18
H26386.06	ALF-H26386-06	2,3,6-Trifluorobenzylamine, 97%	230295-09-7	5g	21759	2921	18
H26387.03	ALF-H26387-03	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6	1g	9823	2903	18
H26387.MD	ALF-H26387-MD	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6	250mg	3535	2903	18
H26388.03	ALF-H26388-03	2',3'-Difluoro-4'-methylacetophenone, 97%	261763-30-8	1g	4479	2914	18
H26388.06	ALF-H26388-06	2',3'-Difluoro-4'-methylacetophenone, 97%	261763-30-8	5g	14922	2914	18
H26389.06	ALF-H26389-06	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2	5g	5118	2909	18
H26389.14	ALF-H26389-14	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2	25g	17171	2909	18
H26390.03	ALF-H26390-03	5-Fluoro-2-methylphenylacetic acid, 97%		1g	8014	2916	18
H26390.MD	ALF-H26390-MD	5-Fluoro-2-methylphenylacetic acid, 97%		250mg	2896	2916	18
H26391.03	ALF-H26391-03	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3	1g	5578	2903	18
H26391.06	ALF-H26391-06	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3	5g	18538	2903	18
H26392.03	ALF-H26392-03	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2	1g	16406	2909	18
H26392.MD	ALF-H26392-MD	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2	250mg	5900	2909	18
H26393.03	ALF-H26393-03	Diethyl (2,5-difluorophenyl)malonate, 95%	247170-23-6	1g	2834	2917	18
H26393.06	ALF-H26393-06	Diethyl (2,5-difluorophenyl)malonate, 95%	247170-23-6	5g	9381	2917	18
H26395.03	ALF-H26395-03	4-Trifluoromethyl- α -toluenesulfonyl chloride, 97%	163295-75-8	1g	9571	2904	18
H26395.MD	ALF-H26395-MD	4-Trifluoromethyl- α -toluenesulfonyl chloride, 97%	163295-75-8	250mg	2447	2904	18
H26396.03	ALF-H26396-03	4-n-Octylphenol, 99%	1806-26-4	1g	1223	2907	18
H26396.06	ALF-H26396-06	4-n-Octylphenol, 99%	1806-26-4	5g	4021	2907	18
H26397.03	ALF-H26397-03	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9	1g	4065	2918	18
H26397.06	ALF-H26397-06	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9	5g	13609	2918	18
H26398.03	ALF-H26398-03	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3	1g	8069	2909	18
H26398.06	ALF-H26398-06	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3	5g	26841	2909	18
H26399.03	ALF-H26399-03	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2	1g	1952	2916	18
H26399.09	ALF-H26399-09	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2	10g	11424	2916	18
H26400.03	ALF-H26400-03	2,6-Difluoro-3-methoxybenzylamine, 97%	886498-50-6	1g	7223	2922	18
H26400.06	ALF-H26400-06	2,6-Difluoro-3-methoxybenzylamine, 97%	886498-50-6	5g	24070	2922	18
H26402.09	ALF-H26402-09	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	330645-87-9	10g	3473	2933	18
H26402.18	ALF-H26402-18	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	330645-87-9	50g	12233	2933	18
H26403.03	ALF-H26403-03	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%		1g	4903	2913	18
H26403.09	ALF-H26403-09	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%		10g	30673	2913	18
H26404.03	ALF-H26404-03	3,4,5-Trifluorophenylacetic acid, 97%	209991-62-8	1g	5955	2916	18
H26404.MD	ALF-H26404-MD	3,4,5-Trifluorophenylacetic acid, 97%	209991-62-8	250mg	2140	2916	18
H26406.03	ALF-H26406-03	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2	1g	4983	2935	18
H26406.06	ALF-H26406-06	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2	5g	16460	2935	18
H26407.22	ALF-H26407-22	YP Base Medium		100g	1321	3821	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26407.36	ALF-H26407-36	YP Base Medium		500g	4355	3821	18
H26408.MD	ALF-H26408-MD	2-(2-Methoxyphenyl)piperazine monohydrate, 95%	65709-27-5	250mg	18763	2933	18
H26409.03	ALF-H26409-03	cis-Decahydro-1H,6H-3a,5a,8a,10a-tetraazapyrene	74199-16-9	1g	12376	2933	18
H26409.MD	ALF-H26409-MD	cis-Decahydro-1H,6H-3a,5a,8a,10a-tetraazapyrene	74199-16-9	250mg	4496	2933	18
H26410.03	ALF-H26410-03	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6	1g	11702	2930	18
H26410.06	ALF-H26410-06	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6	5g	39136	2930	18
H26411.03	ALF-H26411-03	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7	1g	8969	2913	18
H26411.06	ALF-H26411-06	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7	5g	29989	2913	18
H26413.03	ALF-H26413-03	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2	1g	2815	2926	18
H26413.06	ALF-H26413-06	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2	5g	10991	2926	18
H26415.03	ALF-H26415-03	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3	1g	4821	2926	18
H26415.06	ALF-H26415-06	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3	5g	16145	2926	18
H26416.03	ALF-H26416-03	2-Chloro-4,5-difluorobenzylamine, 97%		1g	6485	2921	18
H26416.06	ALF-H26416-06	2-Chloro-4,5-difluorobenzylamine, 97%		5g	21614	2921	18
H26417.06	ALF-H26417-06	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	5g	3161	3822	12
H26417.14	ALF-H26417-14	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	25g	10434	3822	12
H26417.22	ALF-H26417-22	Agarose LM, low melt, for recovery of samples after separation	9012-36-6	100g	26482	3822	12
H26418.03	ALF-H26418-03	O-Succinimidyl-1,3-dimethylpropyleneuronium hexafluorophosphate, 98%	443305-33-7	1g	5272	2933	18
H26418.06	ALF-H26418-06	O-Succinimidyl-1,3-dimethylpropyleneuronium hexafluorophosphate, 98%	443305-33-7	5g	17530	2933	18
H26419.03	ALF-H26419-03	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%		1g	6791	2913	18
H26419.06	ALF-H26419-06	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%		5g	22684	2913	18
H26420.03	ALF-H26420-03	3,4,5-Trifluoroanisole, 97%	203245-17-4	1g	3455	2909	18
H26420.06	ALF-H26420-06	3,4,5-Trifluoroanisole, 97%	203245-17-4	5g	11531	2909	18
H26422.03	ALF-H26422-03	1,4,8,11-Tetrakis(dimethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-68-2	1g	20688	2933	18
H26422.MD	ALF-H26422-MD	1,4,8,11-Tetrakis(dimethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-68-2	250mg	7483	2933	18
H26423.03	ALF-H26423-03	3-Chlorothiobenzamide, 97%	2548-79-0	1g	4336	2930	18
H26423.06	ALF-H26423-06	3-Chlorothiobenzamide, 97%	2548-79-0	5g	14535	2930	18
H26424.03	ALF-H26424-03	2,3-Dichloro-6-fluorobenzylamine, 97%		1g	6845	2921	18
H26424.MD	ALF-H26424-MD	2,3-Dichloro-6-fluorobenzylamine, 97%		250mg	2474	2921	18
H26425.MB	ALF-H26425-MB	Hypericin, 98%	548-04-9	25mg	26788	2914	18
H26425.MC	ALF-H26425-MC	Hypericin, 98%	548-04-9	100mg	75414	2914	18
H26426.27	ALF-H26426-27	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3	2.5g	18763	2918	18
H26426.ME	ALF-H26426-ME	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3	500mg	5640	2918	18
H26427.03	ALF-H26427-03	Thiazolidine, 97%	504-78-9	1g	2347	2934	18
H26427.06	ALF-H26427-06	Thiazolidine, 97%	504-78-9	5g	6053	2934	18
H26428.03	ALF-H26428-03	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0	1g	5837	2921	18
H26428.06	ALF-H26428-06	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0	5g	19455	2921	18
H26429.MD	ALF-H26429-MD	1-(2-Nitrophenyl)-3-phenylpiperazine, 95%	904818-42-4	250mg	18070	2933	18
H26430.03	ALF-H26430-03	4-Fluoro-2-methoxyphenylacetic acid, 97%		1g	9724	2918	18
H26430.MD	ALF-H26430-MD	4-Fluoro-2-methoxyphenylacetic acid, 97%		250mg	2904	2918	18
H26431.03	ALF-H26431-03	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0	1g	3004	2916	18
H26431.09	ALF-H26431-09	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0	10g	18710	2916	18
H26432.03	ALF-H26432-03	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7	1g	8617	2922	18
H26432.06	ALF-H26432-06	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7	5g	28722	2922	18
H26433.MD	ALF-H26433-MD	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclodecane		250mg	16991	2933	18
H26434.03	ALF-H26434-03	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7	1g	5578	2909	18
H26434.06	ALF-H26434-06	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7	5g	18538	2909	18
H26435.03	ALF-H26435-03	Bis(methylthiomethyl) sulfide, 97%	6540-86-9	1g	3957	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26435.06	ALF-H26435-06	Bis(methylthiomethyl) sulfide, 97%	6540-86-9	5g	13150	2930	18
H26436.03	ALF-H26436-03	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6	1g	4336	2926	18
H26436.06	ALF-H26436-06	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6	5g	14535	2926	18
H26437.03	ALF-H26437-03	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%		1g	8149	2918	18
H26437.MD	ALF-H26437-MD	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%		250mg	2438	2918	18
H26438.03	ALF-H26438-03	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%		1g	4264	2914	18
H26438.09	ALF-H26438-09	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%		10g	26661	2914	18
H26440.03	ALF-H26440-03	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4	1g	8969	2903	18
H26440.06	ALF-H26440-06	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4	5g	29819	2903	18
H26441.03	ALF-H26441-03	3,5-Difluoro-2-methoxybenzaldehyde, 97%		1g	7114	2913	18
H26441.06	ALF-H26441-06	3,5-Difluoro-2-methoxybenzaldehyde, 97%		5g	23764	2913	18
H26442.03	ALF-H26442-03	1,4,8-Tris(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane hydriodide	220554-75-6	1g	19842	2933	18
H26442.MD	ALF-H26442-MD	1,4,8-Tris(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane hydriodide	220554-75-6	250mg	7170	2933	18
H26443.03	ALF-H26443-03	5-Chloro-2-fluorophenylacetic acid, 97%		1g	5208	2916	18
H26443.06	ALF-H26443-06	5-Chloro-2-fluorophenylacetic acid, 97%		5g	17224	2916	18
H26444.03	ALF-H26444-03	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2	1g	4417	2913	18
H26444.09	ALF-H26444-09	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2	10g	27604	2913	18
H26445.AA	ALF-H26445-AA	1-Bromo-2-ethylbutane, 97%	3814-34-4	5ml	2509	2903	18
H26445.AC	ALF-H26445-AC	1-Bromo-2-ethylbutane, 97%	3814-34-4	25ml	8627	2903	18
H26446.03	ALF-H26446-03	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2	1g	5955	2921	18
H26446.06	ALF-H26446-06	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2	5g	19906	2921	18
H26447.03	ALF-H26447-03	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	1g	6504	2932	18
H26447.06	ALF-H26447-06	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	5g	21587	2932	18
H26447.MD	ALF-H26447-MD	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0	250mg	2339	2932	18
H26448.03	ALF-H26448-03	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0	1g	4750	2918	18
H26448.06	ALF-H26448-06	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0	5g	15758	2918	18
H26449.03	ALF-H26449-03	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-63-7	1g	15669	2933	18
H26449.MD	ALF-H26449-MD	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-63-7	250mg	5657	2933	18
H26450.03	ALF-H26450-03	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6	1g	3444	2914	18
H26450.09	ALF-H26450-09	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6	10g	21363	2914	18
H26451.03	ALF-H26451-03	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5	1g	8167	2909	18
H26451.MD	ALF-H26451-MD	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5	250mg	2960	2909	18
H26452.03	ALF-H26452-03	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0	1g	15741	2922	18
H26452.MD	ALF-H26452-MD	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0	250mg	5702	2922	18
H26453.03	ALF-H26453-03	2-(2-Naphthyl)piperazine, 95%	904816-32-6	1g	19915	2933	18
H26453.MD	ALF-H26453-MD	2-(2-Naphthyl)piperazine, 95%	904816-32-6	250mg	7178	2933	18
H26454.03	ALF-H26454-03	2,6-Difluoro-4-methoxyphenylacetic acid, 97%	886498-98-2	1g	14211	2918	18
H26454.MD	ALF-H26454-MD	2,6-Difluoro-4-methoxyphenylacetic acid, 97%	886498-98-2	250mg	5118	2918	18
H26455.03	ALF-H26455-03	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	1g	2762	2913	18
H26455.09	ALF-H26455-09	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	10g	14950	2913	18
H26456.03	ALF-H26456-03	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1	1g	5280	2914	18
H26456.06	ALF-H26456-06	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1	5g	17683	2914	18
H26458.03	ALF-H26458-03	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4	1g	2878	2926	18
H26458.09	ALF-H26458-09	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4	10g	17999	2926	18
H26459.03	ALF-H26459-03	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7	1g	8167	2909	18
H26459.MD	ALF-H26459-MD	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7	250mg	2960	2909	18
H26460.03	ALF-H26460-03	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7	1g	2302	2918	18
H26460.09	ALF-H26460-09	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7	10g	14391	2918	18
H26461.03	ALF-H26461-03	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4	1g	11964	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26461.MD	ALF-H26461-MD	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4	250mg	4326	2918	18
H26462.03	ALF-H26462-03	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	1g	2689	2916	18
H26462.06	ALF-H26462-06	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	5g	8922	2916	18
H26462.14	ALF-H26462-14	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8	25g	29836	2916	18
H26464.03	ALF-H26464-03	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1	1g	3202	2926	18
H26464.09	ALF-H26464-09	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1	10g	19995	2926	18
H26465.03	ALF-H26465-03	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3	1g	6611	2916	18
H26465.MD	ALF-H26465-MD	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3	250mg	2383	2916	18
H26466.03	ALF-H26466-03	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1	1g	5018	2909	18
H26466.06	ALF-H26466-06	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1	5g	16685	2909	18
H26467.03	ALF-H26467-03	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5	1g	1592	2916	18
H26467.06	ALF-H26467-06	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5	5g	5208	2916	18
H26468.03	ALF-H26468-03	3-Methyl(thiobenzamide), 97%	2362-63-2	1g	3455	2930	18
H26468.06	ALF-H26468-06	3-Methyl(thiobenzamide), 97%	2362-63-2	5g	11531	2930	18
H26469.03	ALF-H26469-03	2,3,5-Trifluorobenzylamine, 97%	244022-72-8	1g	8023	2921	18
H26469.06	ALF-H26469-06	2,3,5-Trifluorobenzylamine, 97%	244022-72-8	5g	26741	2921	18
H26471.03	ALF-H26471-03	2-Fluoro-6-methoxyphenol, 97%	73943-41-6	1g	3626	2909	18
H26471.06	ALF-H26471-06	2-Fluoro-6-methoxyphenol, 97%	73943-41-6	5g	14437	2909	18
H26472.03	ALF-H26472-03	2,3-Diamino-6-methoxy pyridine dihydrochloride, 96%	94166-62-8	1g	6468	2933	18
H26472.06	ALF-H26472-06	2,3-Diamino-6-methoxy pyridine dihydrochloride, 96%	94166-62-8	5g	25806	2933	18
H26472.MD	ALF-H26472-MD	2,3-Diamino-6-methoxy pyridine dihydrochloride, 96%	94166-62-8	250mg	2159	2933	18
H26473.03	ALF-H26473-03	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7	1g	12324	2921	18
H26473.MD	ALF-H26473-MD	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7	250mg	4092	2921	18
H26474.03	ALF-H26474-03	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	1g	1960	2914	18
H26474.06	ALF-H26474-06	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	5g	6990	2914	18
H26474.14	ALF-H26474-14	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1	25g	25069	2914	18
H26475.03	ALF-H26475-03	2-Chloro-5-(trifluoromethyl)anisole, 97%	402-08-4	1g	4623	2909	18
H26475.06	ALF-H26475-06	2-Chloro-5-(trifluoromethyl)anisole, 97%	402-08-4	5g	15534	2909	18
H26476.MD	ALF-H26476-MD	2-(4-Methoxyphenyl)piperazine, 95%	91517-26-9	250mg	20850	2933	18
H26477.03	ALF-H26477-03	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9	1g	13069	2903	18
H26477.MD	ALF-H26477-MD	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9	250mg	4740	2903	18
H26478.03	ALF-H26478-03	2-Phenoxythioacetamide, 97%	35370-80-0	1g	8995	2930	18
H26478.MD	ALF-H26478-MD	2-Phenoxythioacetamide, 97%	35370-80-0	250mg	3275	2930	18
H26479.03	ALF-H26479-03	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9	1g	7916	2930	18
H26479.MD	ALF-H26479-MD	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9	250mg	2851	2930	18
H26480.03	ALF-H26480-03	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	886500-26-1	1g	5578	2903	18
H26480.06	ALF-H26480-06	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	886500-26-1	5g	18538	2903	18
H26481.06	ALF-H26481-06	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	5g	3184	2933	18
H26481.14	ALF-H26481-14	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	25g	10505	2933	18
H26482.03	ALF-H26482-03	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6	1g	11513	2916	18
H26482.MD	ALF-H26482-MD	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6	250mg	4146	2916	18
H26484.03	ALF-H26484-03	Dimethyl (3,4-difluorobenzyl)malonate, 97%		1g	7412	2917	18
H26484.MD	ALF-H26484-MD	Dimethyl (3,4-difluorobenzyl)malonate, 97%		250mg	2689	2917	18
H26485.03	ALF-H26485-03	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	1g	2942	2913	18
H26485.09	ALF-H26485-09	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	10g	18538	2913	18
H26486.03	ALF-H26486-03	1-Acetyl-4-(4-aminophenyl)piperazine, 97%	92394-00-8	1g	7709	2933	18
H26486.06	ALF-H26486-06	1-Acetyl-4-(4-aminophenyl)piperazine, 97%	92394-00-8	5g	25780	2933	18
H26487.03	ALF-H26487-03	4'-Fluoro-3',5'-dimethylacetophenone, 97%		1g	7214	2914	18
H26487.06	ALF-H26487-06	4'-Fluoro-3',5'-dimethylacetophenone, 97%		5g	24070	2914	18
H26488.03	ALF-H26488-03	2-(4-Methoxyphenoxy)thioacetamide, 97%	35370-92-4	1g	5073	2930	18
H26488.06	ALF-H26488-06	2-(4-Methoxyphenoxy)thioacetamide, 97%	35370-92-4	5g	16838	2930	18
H26488.MD	ALF-H26488-MD	2-(4-Methoxyphenoxy)thioacetamide, 97%	35370-92-4	250mg	1834	2930	18
H26489.03	ALF-H26489-03	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7	1g	3426	2922	18
H26489.06	ALF-H26489-06	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7	5g	11424	2922	18
H26490.03	ALF-H26490-03	2-Bromo-6-chloro-4-fluoroanisole, 97%		1g	2609	2909	18
H26490.06	ALF-H26490-06	2-Bromo-6-chloro-4-fluoroanisole, 97%		5g	8789	2909	18
H26491.09	ALF-H26491-09	2-Valeryl furan, 97%	3194-17-0	10g	3302	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26491.18	ALF-H26491-18	2-Valerylurea, 97%	3194-17-0	50g	11018	2932	18
H26492.03	ALF-H26492-03	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5	1g	9310	2916	18
H26492.MD	ALF-H26492-MD	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5	250mg	3364	2916	18
H26493.03	ALF-H26493-03	6-Chloro-2-fluoro-3-methylbenzylamine, 97%	261762-86-1	1g	4543	2921	18
H26493.06	ALF-H26493-06	6-Chloro-2-fluoro-3-methylbenzylamine, 97%	261762-86-1	5g	15130	2921	18
H26494.03	ALF-H26494-03	2,3-Diphenylpiperazine monohydrate, 95%	143699-24-5	1g	19538	2933	18
H26494.MD	ALF-H26494-MD	2,3-Diphenylpiperazine monohydrate, 95%	143699-24-5	250mg	7044	2933	18
H26495.03	ALF-H26495-03	N-Boc-L-proline, 96%	69610-41-9	1g	7197	2933	18
H26495.06	ALF-H26495-06	N-Boc-L-proline, 96%	69610-41-9	5g	23665	2933	18
H26496.03	ALF-H26496-03	3,5-Difluoro-2-methoxybenzonitrile, 97%	874804-08-7	1g	5307	2926	18
H26496.06	ALF-H26496-06	3,5-Difluoro-2-methoxybenzonitrile, 97%	874804-08-7	5g	17683	2926	18
H26498.03	ALF-H26498-03	2-(2-Pyridylsulfonyl)thioacetamide, 97%	175276-91-2	1g	14841	2933	18
H26498.MD	ALF-H26498-MD	2-(2-Pyridylsulfonyl)thioacetamide, 97%	175276-91-2	250mg	5316	2933	18
H26499.03	ALF-H26499-03	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6	1g	1728	2909	18
H26499.09	ALF-H26499-09	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6	10g	10794	2909	18
H26500.03	ALF-H26500-03	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7	1g	3606	2918	18
H26500.06	ALF-H26500-06	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7	5g	11918	2918	18
H26501.03	ALF-H26501-03	2-Methoxy-4-(trifluoromethoxy)benzonitrile, 97%		1g	3302	2926	18
H26501.09	ALF-H26501-09	2-Methoxy-4-(trifluoromethoxy)benzonitrile, 97%		10g	20527	2926	18
H26502.06	ALF-H26502-06	2-Phenylpiperazine, 96%	5271-26-1	5g	7718	2933	18
H26502.14	ALF-H26502-14	2-Phenylpiperazine, 96%	5271-26-1	25g	31411	2933	18
H26503.03	ALF-H26503-03	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0	1g	6549	2914	18
H26503.06	ALF-H26503-06	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0	5g	21840	2914	18
H26504.06	ALF-H26504-06	2-Chloro-4-methylquinoline, 99%	634-47-9	5g	3031	2933	18
H26504.14	ALF-H26504-14	2-Chloro-4-methylquinoline, 99%	634-47-9	25g	10101	2933	18
H26505.03	ALF-H26505-03	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4	1g	7088	2921	18
H26505.06	ALF-H26505-06	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4	5g	28200	2921	18
H26506.03	ALF-H26506-03	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2	1g	5837	2921	18
H26506.06	ALF-H26506-06	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2	5g	19455	2921	18
H26507.03	ALF-H26507-03	Ethyl uracil-5-carboxylate, 98%	28485-17-8	1g	2411	2933	18
H26507.06	ALF-H26507-06	Ethyl uracil-5-carboxylate, 98%	28485-17-8	5g	7942	2933	18
H26508.03	ALF-H26508-03	3-Chloro-2,4-difluorobenzyl bromide, 97%	886501-15-1	1g	5873	2903	18
H26508.06	ALF-H26508-06	3-Chloro-2,4-difluorobenzyl bromide, 97%	886501-15-1	5g	19654	2903	18
H26509.03	ALF-H26509-03	2,4,6-Trifluoro-3-methoxybenzoic acid, 97%	886499-94-1	1g	7123	2918	18
H26509.MD	ALF-H26509-MD	2,4,6-Trifluoro-3-methoxybenzoic acid, 97%	886499-94-1	250mg	2565	2918	18
H26510.03	ALF-H26510-03	2,3,4-Trifluorophenylacetic acid, 97%	243666-12-8	1g	5955	2916	18
H26510.MD	ALF-H26510-MD	2,3,4-Trifluorophenylacetic acid, 97%	243666-12-8	250mg	2140	2916	18
H26511.27	ALF-H26511-27	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	2.5g	20921	2933	18
H26511.ME	ALF-H26511-ME	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	500mg	6332	2933	18
H26512.03	ALF-H26512-03	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0	1g	5784	2916	18
H26512.06	ALF-H26512-06	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0	5g	19140	2916	18
H26513.03	ALF-H26513-03	2,4,6-Trifluorobenzylamine, 97%	214759-21-4	1g	4723	2921	18
H26513.06	ALF-H26513-06	2,4,6-Trifluorobenzylamine, 97%	214759-21-4	5g	15688	2921	18
H26514.03	ALF-H26514-03	2-Phenylthioacetamide, 97%	645-54-5	1g	9264	2930	18
H26514.MD	ALF-H26514-MD	2-Phenylthioacetamide, 97%	645-54-5	250mg	3328	2930	18
H26515.03	ALF-H26515-03	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5	1g	4668	2933	18
H26515.06	ALF-H26515-06	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5	5g	15472	2933	18
H26516.06	ALF-H26516-06	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5	5g	3759	2910	18
H26516.14	ALF-H26516-14	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5	25g	12306	2910	18
H26517.MD	ALF-H26517-MD	1,7-Dibenzyl-1,4,7,10-tetraazacyclododecane	156970-79-5	250mg	15561	2933	18
H26518.03	ALF-H26518-03	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4	1g	5640	2916	18
H26518.06	ALF-H26518-06	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4	5g	18683	2916	18
H26519.03	ALF-H26519-03	4-tert-Butylthiobenzamide, 97%	57774-77-3	1g	4687	2930	18
H26519.06	ALF-H26519-06	4-tert-Butylthiobenzamide, 97%	57774-77-3	5g	18763	2930	18
H26519.MD	ALF-H26519-MD	4-tert-Butylthiobenzamide, 97%	57774-77-3	250mg	1575	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26520.03	ALF-H26520-03	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%		1g	4776	2913	18
H26520.06	ALF-H26520-06	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%		5g	15921	2913	18
H26520.14	ALF-H26520-14	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%		25g	44003	2913	18
H26521.03	ALF-H26521-03	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7	1g	8904	2922	18
H26521.MD	ALF-H26521-MD	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7	250mg	3220	2922	18
H26522.03	ALF-H26522-03	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3	1g	2896	2926	18
H26522.09	ALF-H26522-09	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3	10g	20078	2926	18
H26523.03	ALF-H26523-03	3-Chloro-5-(trifluoromethyl)anisole, 97%		1g	4903	2909	18
H26523.06	ALF-H26523-06	3-Chloro-5-(trifluoromethyl)anisole, 97%		5g	16307	2909	18
H26524.03	ALF-H26524-03	3-Chloro-2-fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	261763-13-7	1g	7214	2916	18
H26524.MD	ALF-H26524-MD	3-Chloro-2-fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	261763-13-7	250mg	2609	2916	18
H26525.03	ALF-H26525-03	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6	1g	17855	2933	18
H26525.MD	ALF-H26525-MD	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6	250mg	6439	2933	18
H26526.03	ALF-H26526-03	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7	1g	3868	2909	18
H26526.06	ALF-H26526-06	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7	5g	13583	2909	18
H26527.MD	ALF-H26527-MD	Ethyl 3-(2-thienyl)piperazine-1-carboxylate, 95%	85803-50-5	250mg	15688	2934	18
H26528.03	ALF-H26528-03	4-Chloro-3-(trifluoromethoxy)benzonitrile, 97%	886501-50-4	1g	7692	2926	18
H26528.06	ALF-H26528-06	4-Chloro-3-(trifluoromethoxy)benzonitrile, 97%	886501-50-4	5g	25689	2926	18
H26529.06	ALF-H26529-06	4-Bromo-2-nitrophenol, 98%	7693-52-9	5g	2842	2908	18
H26529.14	ALF-H26529-14	4-Bromo-2-nitrophenol, 98%	7693-52-9	25g	9482	2908	18
H26530.03	ALF-H26530-03	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7	1g	9058	2916	18
H26530.MD	ALF-H26530-MD	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7	250mg	2707	2916	18
H26531.MD	ALF-H26531-MD	2-(3-Thienyl)piperazine, 95%	111760-38-4	250mg	22613	2934	18
H26532.03	ALF-H26532-03	Dimethyl tert-butylmalonate, 95%	39520-25-7	1g	2329	2917	18
H26532.06	ALF-H26532-06	Dimethyl tert-butylmalonate, 95%	39520-25-7	5g	7762	2917	18
H26533.03	ALF-H26533-03	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7	1g	6026	2926	18
H26533.06	ALF-H26533-06	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7	5g	19995	2926	18
H26535.03	ALF-H26535-03	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9	1g	5578	2909	18
H26535.06	ALF-H26535-06	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9	5g	18627	2909	18
H26536.03	ALF-H26536-03	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0	1g	5541	2913	18
H26536.09	ALF-H26536-09	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0	10g	34522	2913	18
H26537.03	ALF-H26537-03	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1	1g	4839	2916	18
H26537.06	ALF-H26537-06	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1	5g	16154	2916	18
H26538.03	ALF-H26538-03	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1	1g	2707	2918	18
H26538.09	ALF-H26538-09	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1	10g	16838	2918	18
H26540.03	ALF-H26540-03	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%		1g	6611	2918	18
H26540.MD	ALF-H26540-MD	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%		250mg	2383	2918	18
H26541.03	ALF-H26541-03	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9	1g	3715	2914	18
H26541.06	ALF-H26541-06	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9	5g	12306	2914	18
H26542.03	ALF-H26542-03	2-[3,5-Bis(trifluoromethyl)phenyl]thioacetamide, 97%	691868-49-2	1g	11766	2930	18
H26542.MD	ALF-H26542-MD	2-[3,5-Bis(trifluoromethyl)phenyl]thioacetamide, 97%	691868-49-2	250mg	4264	2930	18
H26543.03	ALF-H26543-03	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3	1g	8294	2926	18
H26543.06	ALF-H26543-06	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3	5g	27596	2926	18
H26544.03	ALF-H26544-03	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3	1g	5720	2913	18
H26544.06	ALF-H26544-06	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3	5g	18970	2913	18
H26545.03	ALF-H26545-03	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5	1g	4417	2913	18
H26545.09	ALF-H26545-09	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5	10g	27604	2913	18

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H26547.03	ALF-H26547-03	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9	1g	7350	2909	18
H26547.MD	ALF-H26547-MD	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9	250mg	2662	2909	18
H26548.03	ALF-H26548-03	2,3-Difluoro-6-methoxybenzonitrile, 97%	221202-34-2	1g	8294	2926	18
H26548.06	ALF-H26548-06	2,3-Difluoro-6-methoxybenzonitrile, 97%	221202-34-2	5g	27596	2926	18
H26549.03	ALF-H26549-03	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8	1g	3670	2926	18
H26549.09	ALF-H26549-09	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8	10g	22811	2926	18
H26550.03	ALF-H26550-03	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8	1g	3337	2922	18
H26550.06	ALF-H26550-06	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8	5g	11118	2922	18
H26551.03	ALF-H26551-03	2-Methoxy-5-(trifluoromethoxy)benzonitrile, 97%	886500-03-4	1g	1277	2926	18
H26551.09	ALF-H26551-09	2-Methoxy-5-(trifluoromethoxy)benzonitrile, 97%	886500-03-4	10g	7996	2926	18
H26553.03	ALF-H26553-03	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2	1g	7214	2916	18
H26553.MD	ALF-H26553-MD	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2	250mg	2609	2916	18
H26554.03	ALF-H26554-03	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4	1g	7350	2903	18
H26554.MD	ALF-H26554-MD	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4	250mg	2662	2903	18
H26555.06	ALF-H26555-06	2-Amino-6-bromopyridine, 98%	19798-81-3	5g	4785	2933	18
H26555.14	ALF-H26555-14	2-Amino-6-bromopyridine, 98%	19798-81-3	25g	16065	2933	18
H26556.03	ALF-H26556-03	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8	1g	4065	2916	18
H26556.06	ALF-H26556-06	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8	5g	13609	2916	18
H26557.22	ALF-H26557-22	Casein Peptone	91079-40-2	100g	1754	3504	18
H26557.36	ALF-H26557-36	Casein Peptone	91079-40-2	500g	5837	3504	18
H26558.03	ALF-H26558-03	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8	1g	4084	2926	18
H26558.09	ALF-H26558-09	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8	10g	25609	2926	18
H26559.MD	ALF-H26559-MD	3-(2-Piperazinyl)phenol, 95%	773795-54-3	250mg	15912	2933	18
H26560.03	ALF-H26560-03	3-Chloro-2-fluoroanisole, 97%	261762-56-5	1g	5595	2909	18
H26560.06	ALF-H26560-06	3-Chloro-2-fluoroanisole, 97%	261762-56-5	5g	18610	2909	18
H26561.03	ALF-H26561-03	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3	1g	7907	2913	18
H26561.06	ALF-H26561-06	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3	5g	26399	2913	18
H26562.03	ALF-H26562-03	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4	1g	2842	2913	18
H26562.06	ALF-H26562-06	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4	5g	9482	2913	18
H26563.03	ALF-H26563-03	2,4-Dichloro-5-fluorobenzyl bromide, 97%	261763-27-3	1g	5856	2903	18
H26563.06	ALF-H26563-06	2,4-Dichloro-5-fluorobenzyl bromide, 97%	261763-27-3	5g	19455	2903	18
H26564.03	ALF-H26564-03	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5	1g	2043	2916	18
H26564.09	ALF-H26564-09	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5	10g	12772	2916	18
H26565.03	ALF-H26565-03	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1	1g	5856	2921	18
H26565.06	ALF-H26565-06	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1	5g	19538	2921	18
H26566.03	ALF-H26566-03	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9	1g	8014	2916	18
H26566.MD	ALF-H26566-MD	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9	250mg	2896	2916	18
H26567.03	ALF-H26567-03	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	1g	3426	2916	18
H26567.09	ALF-H26567-09	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	10g	21363	2916	18
H26568.03	ALF-H26568-03	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	208462-94-6	1g	3635	2933	18
H26568.06	ALF-H26568-06	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	208462-94-6	5g	12152	2933	18
H26569.06	ALF-H26569-06	4-n-Pentylaniline, 98%	33228-44-3	5g	3022	2921	18
H26569.14	ALF-H26569-14	4-n-Pentylaniline, 98%	33228-44-3	25g	9453	2921	18
H26570.03	ALF-H26570-03	Pyridine-2,6-dicarbonyl dichloride, 98%	3739-94-4	1g	837	2933	18
H26570.06	ALF-H26570-06	Pyridine-2,6-dicarbonyl dichloride, 98%	3739-94-4	5g	2070	2933	18
H26570.14	ALF-H26570-14	Pyridine-2,6-dicarbonyl dichloride, 98%	3739-94-4	25g	7106	2933	18
H26571.03	ALF-H26571-03	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	1g	5649	2930	18
H26571.06	ALF-H26571-06	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	5g	18610	2930	18
H26571.MD	ALF-H26571-MD	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4	250mg	2043	2930	18
H26572.03	ALF-H26572-03	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9	1g	3579	2903	18
H26572.09	ALF-H26572-09	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9	10g	22218	2903	18
H26573.03	ALF-H26573-03	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	209991-64-0	1g	5378	2916	18

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H26573.06	ALF-H26573-06	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	209991-64-0	5g	17946	2916	18
H26574.06	ALF-H26574-06	2-(p-Tolyl)pyridine, 98%	4467-06-5	5g	2904	2933	18
H26574.14	ALF-H26574-14	2-(p-Tolyl)pyridine, 98%	4467-06-5	25g	10794	2933	18
H26575.03	ALF-H26575-03	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1	1g	4579	2914	18
H26575.06	ALF-H26575-06	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1	5g	15121	2914	18
H26576.03	ALF-H26576-03	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9	1g	5578	2909	18
H26576.06	ALF-H26576-06	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9	5g	18538	2909	18
H26577.14	ALF-H26577-14	Ammonium trifluoroacetate, 98%	3336-58-1	25g	3337	2915	18
H26577.22	ALF-H26577-22	Ammonium trifluoroacetate, 98%	3336-58-1	100g	9354	2915	18
H26578.03	ALF-H26578-03	2-Chloro-3,6-difluorobenzonitrile, 97%		1g	1377	2926	18
H26578.06	ALF-H26578-06	2-Chloro-3,6-difluorobenzonitrile, 97%		5g	4496	2926	18
H26578.14	ALF-H26578-14	2-Chloro-3,6-difluorobenzonitrile, 97%		25g	26526	2926	18
H26579.03	ALF-H26579-03	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5	1g	2573	2909	18
H26579.06	ALF-H26579-06	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5	5g	8635	2909	18
H26580.03	ALF-H26580-03	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3	1g	9381	2913	18
H26580.06	ALF-H26580-06	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3	5g	31222	2913	18
H26581.03	ALF-H26581-03	2,4-Dichloro-5-fluorobenzylamine, 97%		1g	6162	2921	18
H26581.MD	ALF-H26581-MD	2,4-Dichloro-5-fluorobenzylamine, 97%		250mg	2231	2921	18
H26582.03	ALF-H26582-03	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6	1g	8617	2909	18
H26582.06	ALF-H26582-06	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6	5g	28684	2909	18
H26583.03	ALF-H26583-03	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1	1g	8455	2930	18
H26583.MD	ALF-H26583-MD	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1	250mg	3040	2930	18
H26584.03	ALF-H26584-03	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6	1g	4336	2926	18
H26584.06	ALF-H26584-06	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6	5g	14535	2926	18
H26585.03	ALF-H26585-03	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%		1g	7276	2914	18
H26585.06	ALF-H26585-06	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%		5g	24267	2914	18
H26586.03	ALF-H26586-03	p-Sexiphenyl, 95%	4499-83-6	1g	56524	2902	18
H26586.MD	ALF-H26586-MD	p-Sexiphenyl, 95%	4499-83-6	250mg	20759	2902	18
H26588.03	ALF-H26588-03	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2	1g	8149	2917	18
H26588.MD	ALF-H26588-MD	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2	250mg	2951	2917	18
H26590.03	ALF-H26590-03	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%		1g	6413	2926	18
H26590.MD	ALF-H26590-MD	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%		250mg	2312	2926	18
H26591.03	ALF-H26591-03	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2	1g	3302	2926	18
H26591.09	ALF-H26591-09	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2	10g	20527	2926	18
H26592.03	ALF-H26592-03	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4	1g	5784	2916	18
H26592.06	ALF-H26592-06	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4	5g	19140	2916	18
H26593.03	ALF-H26593-03	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5	1g	7070	2926	18
H26593.MD	ALF-H26593-MD	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5	250mg	2554	2926	18
H26594.03	ALF-H26594-03	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4	1g	14922	2934	18
H26594.MD	ALF-H26594-MD	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4	250mg	5361	2934	18
H26595.03	ALF-H26595-03	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8	1g	7214	2916	18
H26595.MD	ALF-H26595-MD	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8	250mg	2609	2916	18
H26596.03	ALF-H26596-03	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2	1g	4623	2909	18
H26596.06	ALF-H26596-06	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2	5g	15534	2909	18
H26597.03	ALF-H26597-03	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4	1g	4903	2913	18
H26597.09	ALF-H26597-09	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4	10g	30673	2913	18
H26598.03	ALF-H26598-03	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2	1g	7466	2921	18
H26598.MD	ALF-H26598-MD	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2	250mg	2698	2921	18
H26600.06	ALF-H26600-06	(+)-4-Fluorostyrene oxide, 98%	18511-62-1	5g	4508	2910	18
H26600.14	ALF-H26600-14	(+)-4-Fluorostyrene oxide, 98%	18511-62-1	25g	14733	2910	18
H26601.03	ALF-H26601-03	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1	1g	6026	2926	18
H26601.06	ALF-H26601-06	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1	5g	19995	2926	18
H26602.03	ALF-H26602-03	3'-Chloro-5'-fluoro-4'-methoxyacetophenone, 97%	886497-19-4	1g	4119	2914	18
H26602.06	ALF-H26602-06	3'-Chloro-5'-fluoro-4'-methoxyacetophenone, 97%	886497-19-4	5g	13609	2914	18
H26603.03	ALF-H26603-03	2-(4-tert-Butylphenoxy)thioacetamide, 97%	35370-88-8	1g	8995	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26603.MD	ALF-H26603-MD	2-(4-tert-Butylphenoxy)thioacetamide, 97%	35370-88-8	250mg	3275	2930	18
H26604.03	ALF-H26604-03	2,3,4-Trifluorobenzylamine, 97%	235088-67-2	1g	7259	2921	18
H26604.06	ALF-H26604-06	2,3,4-Trifluorobenzylamine, 97%	235088-67-2	5g	24178	2921	18
H26605.03	ALF-H26605-03	4'-(Trifluoromethylthio)acetophenone, 97%	713-67-7	1g	4299	2930	18
H26605.06	ALF-H26605-06	4'-(Trifluoromethylthio)acetophenone, 97%	713-67-7	5g	14456	2930	18
H26606.03	ALF-H26606-03	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7	1g	6979	2909	18
H26606.06	ALF-H26606-06	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7	5g	23215	2909	18
H26607.03	ALF-H26607-03	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9	1g	3328	2922	18
H26607.09	ALF-H26607-09	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9	10g	20823	2922	18
H26608.03	ALF-H26608-03	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	1g	6026	2933	18
H26608.06	ALF-H26608-06	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	5g	19842	2933	18
H26608.MD	ALF-H26608-MD	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3	250mg	2167	2933	18
H26609.03	ALF-H26609-03	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98+%	156311-85-2	1g	3832	2933	18
H26609.06	ALF-H26609-06	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98+%	156311-85-2	5g	12728	2933	18
H26610.MD	ALF-H26610-MD	1-Benzyl-1,4,8,11-tetraazacyclotetradecane	132723-93-4	250mg	16487	2933	18
H26611.03	ALF-H26611-03	2,4,5-Trifluorobenzylamine, 97%	168644-93-7	1g	7223	2921	18
H26611.06	ALF-H26611-06	2,4,5-Trifluorobenzylamine, 97%	168644-93-7	5g	24070	2921	18
H26612.03	ALF-H26612-03	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6	1g	8753	2904	18
H26612.MD	ALF-H26612-MD	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6	250mg	3157	2904	18
H26613.03	ALF-H26613-03	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3	1g	5711	2921	18
H26613.06	ALF-H26613-06	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3	5g	18881	2921	18
H26615.03	ALF-H26615-03	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6	1g	4363	2931	18
H26615.06	ALF-H26615-06	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6	5g	14617	2931	18
H26616.03	ALF-H26616-03	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9	1g	14437	2933	18
H26616.MD	ALF-H26616-MD	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9	250mg	5218	2933	18
H26617.03	ALF-H26617-03	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	1g	5433	2930	18
H26617.06	ALF-H26617-06	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	5g	19995	2930	18
H26617.MD	ALF-H26617-MD	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8	250mg	1970	2930	18
H26618.03	ALF-H26618-03	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8	1g	9058	2916	18
H26618.MD	ALF-H26618-MD	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8	250mg	2707	2916	18
H26619.03	ALF-H26619-03	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9	1g	5955	2916	18
H26619.MD	ALF-H26619-MD	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9	250mg	2140	2916	18
H26620.03	ALF-H26620-03	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9	1g	6117	2903	18
H26620.06	ALF-H26620-06	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9	5g	20419	2903	18
H26621.03	ALF-H26621-03	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	1g	1907	2926	18
H26621.06	ALF-H26621-06	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	5g	6359	2926	18
H26621.14	ALF-H26621-14	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5	25g	25069	2926	18
H26622.03	ALF-H26622-03	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7	1g	6611	2930	18
H26622.MD	ALF-H26622-MD	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7	250mg	2383	2930	18
H26623.03	ALF-H26623-03	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%		1g	19231	2918	18
H26623.MD	ALF-H26623-MD	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%		250mg	6934	2918	18
H26624.03	ALF-H26624-03	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6	1g	7466	2921	18
H26624.MD	ALF-H26624-MD	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6	250mg	2698	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26625.03	ALF-H26625-03	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8	1g	5578	2909	18
H26625.06	ALF-H26625-06	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8	5g	18538	2909	18
H26626.03	ALF-H26626-03	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6	1g	5829	2913	18
H26626.06	ALF-H26626-06	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6	5g	19302	2913	18
H26627.03	ALF-H26627-03	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8	1g	3202	2926	18
H26627.09	ALF-H26627-09	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8	10g	19995	2926	18
H26628.03	ALF-H26628-03	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7	1g	9823	2913	18
H26628.06	ALF-H26628-06	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7	5g	32985	2913	18
H26629.03	ALF-H26629-03	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1	1g	1197	2934	18
H26629.06	ALF-H26629-06	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1	5g	2149	2934	18
H26629.14	ALF-H26629-14	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1	25g	6439	2934	18
H26630.03	ALF-H26630-03	3-Fluoro-5-methylphenol, 97%	216976-31-7	1g	6126	2908	18
H26630.06	ALF-H26630-06	3-Fluoro-5-methylphenol, 97%	216976-31-7	5g	20455	2908	18
H26631.03	ALF-H26631-03	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7	1g	9571	2922	18
H26631.06	ALF-H26631-06	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7	5g	31868	2922	18
H26632.03	ALF-H26632-03	2-Chloro-6-fluoro-3-methylbenzyl bromide, 97%	261762-87-2	1g	5504	2903	18
H26632.06	ALF-H26632-06	2-Chloro-6-fluoro-3-methylbenzyl bromide, 97%	261762-87-2	5g	18377	2903	18
H26633.03	ALF-H26633-03	Ethyl 3-phenylpiperazine-1-carboxylate, 95%	904814-49-9	1g	39065	2933	18
H26633.MD	ALF-H26633-MD	Ethyl 3-phenylpiperazine-1-carboxylate, 95%	904814-49-9	250mg	14069	2933	18
H26634.03	ALF-H26634-03	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0	1g	7214	2916	18
H26634.MD	ALF-H26634-MD	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0	250mg	2609	2916	18
H26635.03	ALF-H26635-03	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9	1g	6764	2909	18
H26635.06	ALF-H26635-06	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9	5g	22613	2909	18
H26636.03	ALF-H26636-03	2,6-Dichlorothiobenzamide, 97%	1918-13-4	1g	7079	2930	18
H26636.06	ALF-H26636-06	2,6-Dichlorothiobenzamide, 97%	1918-13-4	5g	23395	2930	18
H26636.MD	ALF-H26636-MD	2,6-Dichlorothiobenzamide, 97%	1918-13-4	250mg	2627	2930	18
H26637.03	ALF-H26637-03	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5	1g	9517	2904	18
H26637.MD	ALF-H26637-MD	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5	250mg	3409	2904	18
H26638.06	ALF-H26638-06	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7	5g	1807	2914	18
H26638.14	ALF-H26638-14	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7	25g	5947	2914	18
H26639.03	ALF-H26639-03	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8	1g	6611	2918	18
H26639.MD	ALF-H26639-MD	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8	250mg	2383	2918	18
H26640.03	ALF-H26640-03	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2	1g	4434	2918	18
H26640.09	ALF-H26640-09	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2	10g	30096	2918	18
H26641.06	ALF-H26641-06	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	5g	4048	2926	18
H26641.14	ALF-H26641-14	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	25g	16191	2926	18
H26642.03	ALF-H26642-03	2-Fluoro-3-(trifluoromethyl)anisole, 97%	151868-17-6	1g	4903	2909	18
H26642.06	ALF-H26642-06	2-Fluoro-3-(trifluoromethyl)anisole, 97%	151868-17-6	5g	16307	2909	18
H26643.MD	ALF-H26643-MD	1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane	214078-93-0	250mg	11918	2933	18
H26644.03	ALF-H26644-03	N,N-Di-n-octylaniline, 98%	3007-75-8	1g	2347	2921	18
H26644.06	ALF-H26644-06	N,N-Di-n-octylaniline, 98%	3007-75-8	5g	7772	2921	18
H26645.06	ALF-H26645-06	(^+)-Propranolol hydrochloride, 99%	318-98-9	5g	3031	2922	18
H26645.14	ALF-H26645-14	(^+)-Propranolol hydrochloride, 99%	318-98-9	25g	10003	2922	18
H26646.MD	ALF-H26646-MD	1,4,7,10-Tetrakis(ethoxycarbonylmethyl)-1,4,7,10- tetraazacyclododecane	137076-50-7	250mg	7843	2933	18
H26647.03	ALF-H26647-03	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5	1g	11964	2916	18
H26647.MD	ALF-H26647-MD	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5	250mg	4326	2916	18
H26648.03	ALF-H26648-03	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5	1g	5829	2913	18
H26648.06	ALF-H26648-06	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5	5g	19302	2913	18
H26649.03	ALF-H26649-03	4,5-Difluoro-2-methoxyphenylacetic acid, 97%		1g	10767	2918	18
H26649.MD	ALF-H26649-MD	4,5-Difluoro-2-methoxyphenylacetic acid, 97%		250mg	3895	2918	18
H26650.03	ALF-H26650-03	1-Boc-4-piperidinemethanol, 97%	123855-51-6	1g	2060	2933	18
H26650.06	ALF-H26650-06	1-Boc-4-piperidinemethanol, 97%	123855-51-6	5g	6601	2933	18
H26651.03	ALF-H26651-03	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	1g	1008	2903	18
H26651.06	ALF-H26651-06	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	5g	3310	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26651.14	ALF-H26651-14	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9	25g	24097	2903	18
H26652.03	ALF-H26652-03	2-Fluoro-5-methylbenzylamine, 97%		1g	8294	2921	18
H26652.MD	ALF-H26652-MD	2-Fluoro-5-methylbenzylamine, 97%		250mg	2995	2921	18
H26654.03	ALF-H26654-03	2,4-Dichlorothiobenzamide, 97%	2775-38-4	1g	9264	2930	18
H26655.03	ALF-H26655-03	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	1g	4021	2913	18
H26655.06	ALF-H26655-06	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	5g	13411	2913	18
H26655.14	ALF-H26655-14	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0	25g	44003	2913	18
H26656.03	ALF-H26656-03	2,6-Difluoro-3-methylaniline, 97%	144851-63-8	1g	6126	2921	18
H26656.06	ALF-H26656-06	2,6-Difluoro-3-methylaniline, 97%	144851-63-8	5g	20419	2921	18
H26657.03	ALF-H26657-03	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3	1g	6332	2921	18
H26657.09	ALF-H26657-09	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3	10g	39477	2921	18
H26658.03	ALF-H26658-03	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4	1g	3202	2926	18
H26658.09	ALF-H26658-09	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4	10g	19995	2926	18
H26659.03	ALF-H26659-03	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7	1g	3004	2914	18
H26659.09	ALF-H26659-09	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7	10g	18710	2914	18
H26660.03	ALF-H26660-03	3-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	886498-94-8	1g	8294	2926	18
H26660.06	ALF-H26660-06	3-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	886498-94-8	5g	27596	2926	18
H26661.03	ALF-H26661-03	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6	1g	4210	2913	18
H26661.06	ALF-H26661-06	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6	5g	16884	2913	18
H26663.03	ALF-H26663-03	4-Fluoro-3,5-dimethylbenzoic acid, 97%		1g	5667	2916	18
H26663.06	ALF-H26663-06	4-Fluoro-3,5-dimethylbenzoic acid, 97%		5g	18807	2916	18
H26664.03	ALF-H26664-03	3-Benzylamino-1-propanol, 97%	4720-29-0	1g	13123	2922	18
H26664.MD	ALF-H26664-MD	3-Benzylamino-1-propanol, 97%	4720-29-0	250mg	4732	2922	18
H26665.03	ALF-H26665-03	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1	1g	8149	2916	18
H26665.MD	ALF-H26665-MD	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1	250mg	2438	2916	18
H26666.03	ALF-H26666-03	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9	1g	4290	2913	18
H26666.06	ALF-H26666-06	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9	5g	14302	2913	18
H26667.03	ALF-H26667-03	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0	1g	7466	2926	18
H26667.06	ALF-H26667-06	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0	5g	24836	2926	18
H26668.03	ALF-H26668-03	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	1g	3275	2933	18
H26668.06	ALF-H26668-06	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	5g	11702	2933	18
H26668.MD	ALF-H26668-MD	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3	250mg	1223	2933	18
H26670.03	ALF-H26670-03	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5	1g	6162	2922	18
H26670.MD	ALF-H26670-MD	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5	250mg	2231	2922	18
H26671.03	ALF-H26671-03	1,4,7,10-Tetraazacyclotridecane	295-14-7	1g	10838	2933	18
H26671.MD	ALF-H26671-MD	1,4,7,10-Tetraazacyclotridecane	295-14-7	250mg	3966	2933	18
H26672.03	ALF-H26672-03	2-(2,4-Dichlorophenyl)thioacetamide, 97%	883946-62-1	1g	7762	2930	18
H26672.MD	ALF-H26672-MD	2-(2,4-Dichlorophenyl)thioacetamide, 97%	883946-62-1	250mg	2788	2930	18
H26673.03	ALF-H26673-03	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7	1g	5398	2909	18
H26673.06	ALF-H26673-06	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7	5g	21587	2909	18
H26674.03	ALF-H26674-03	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4	1g	12223	2933	18
H26674.MD	ALF-H26674-MD	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4	250mg	4425	2933	18
H26675.03	ALF-H26675-03	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2	1g	4579	2926	18
H26675.06	ALF-H26675-06	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2	5g	15228	2926	18
H26676.22	ALF-H26676-22	LB Broth (Miller's modification)		100g	1141	3821	18
H26676.36	ALF-H26676-36	LB Broth (Miller's modification)		500g	3995	3821	18
H26677.03	ALF-H26677-03	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4	1g	4516	2916	18
H26677.06	ALF-H26677-06	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4	5g	15121	2916	18
H26678.03	ALF-H26678-03	2-Chloro-3-(trifluoromethyl)anisole, 97%		1g	4623	2909	18
H26678.06	ALF-H26678-06	2-Chloro-3-(trifluoromethyl)anisole, 97%		5g	15534	2909	18
H26679.03	ALF-H26679-03	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2	1g	5775	2926	18
H26679.06	ALF-H26679-06	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2	5g	19231	2926	18
H26680.03	ALF-H26680-03	2-Acetylquinoxaline, 97%	25594-62-1	1g	8797	2933	18
H26680.MD	ALF-H26680-MD	2-Acetylquinoxaline, 97%	25594-62-1	250mg	3184	2933	18
H26681.03	ALF-H26681-03	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6	1g	6810	2903	18
H26681.06	ALF-H26681-06	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6	5g	22560	2903	18
H26682.03	ALF-H26682-03	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6	1g	12071	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26682.MD	ALF-H26682-MD	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6	250mg	4308	2918	18
H26684.03	ALF-H26684-03	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4	1g	8302	2933	18
H26684.06	ALF-H26684-06	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4	5g	27687	2933	18
H26685.03	ALF-H26685-03	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5	1g	7762	2930	18
H26685.MD	ALF-H26685-MD	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5	250mg	2788	2930	18
H26686.03	ALF-H26686-03	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%		1g	13411	2918	18
H26686.MD	ALF-H26686-MD	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%		250mg	4785	2918	18
H26687.03	ALF-H26687-03	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0	1g	12556	2904	18
H26687.MD	ALF-H26687-MD	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0	250mg	4496	2904	18
H26688.03	ALF-H26688-03	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6	1g	4516	2916	18
H26688.06	ALF-H26688-06	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6	5g	15121	2916	18
H26689.03	ALF-H26689-03	2-(4-Fluoro- ^a -toluenesulfonyl)thioacetamide, 97%	175276-88-7	1g	11918	2930	18
H26689.MD	ALF-H26689-MD	2-(4-Fluoro- ^a -toluenesulfonyl)thioacetamide, 97%	175276-88-7	250mg	4281	2930	18
H26690.03	ALF-H26690-03	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0	1g	8014	2916	18
H26690.MD	ALF-H26690-MD	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0	250mg	2896	2916	18
H26691.03	ALF-H26691-03	4-Ethoxythiobenzamide, 97%	57774-79-5	1g	10003	2930	18
H26691.MD	ALF-H26691-MD	4-Ethoxythiobenzamide, 97%	57774-79-5	250mg	3606	2930	18
H26692.MD	ALF-H26692-MD	2-(4-Methoxyphenyl)decahydroquinoxaline monohydrate, cis + trans, 95%	1005275-85-3	250mg	18530	2933	18
H26693.03	ALF-H26693-03	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2	1g	8294	2922	18
H26693.MD	ALF-H26693-MD	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2	250mg	2995	2922	18
H26694.22	ALF-H26694-22	Meat Peptone	73049-73-7	100g	2132	3504	18
H26694.36	ALF-H26694-36	Meat Peptone	73049-73-7	500g	7294	3504	18
H26695.03	ALF-H26695-03	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3	1g	4920	2914	18
H26695.06	ALF-H26695-06	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3	5g	16236	2914	18
H26696.03	ALF-H26696-03	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5	1g	2140	2916	18
H26696.06	ALF-H26696-06	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5	5g	7916	2916	18
H26697.03	ALF-H26697-03	Dimethyl (3,3-diethylbutyl)malonate, 97%	1020253-71-7	1g	2240	2917	18
H26697.06	ALF-H26697-06	Dimethyl (3,3-diethylbutyl)malonate, 97%	1020253-71-7	5g	7421	2917	18
H26698.03	ALF-H26698-03	2-n-Hexylfuran, 97%	3777-70-6	1g	1601	2932	18
H26698.06	ALF-H26698-06	2-n-Hexylfuran, 97%	3777-70-6	5g	5541	2932	18
H26698.14	ALF-H26698-14	2-n-Hexylfuran, 97%	3777-70-6	25g	18538	2932	18
H26699.03	ALF-H26699-03	Cyclohexanone cyanohydrin, 98%	931-97-5	1g	1170	2926	18
H26699.09	ALF-H26699-09	Cyclohexanone cyanohydrin, 98%	931-97-5	10g	6332	2926	18
H26699.18	ALF-H26699-18	Cyclohexanone cyanohydrin, 98%	931-97-5	50g	22560	2926	18
H26700.03	ALF-H26700-03	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6	1g	8149	2903	18
H26700.06	ALF-H26700-06	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6	5g	27147	2903	18
H26701.27	ALF-H26701-27	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9	2.5g	12260	2917	18
H26701.ME	ALF-H26701-ME	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9	500mg	3680	2917	18
H26702.03	ALF-H26702-03	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8	1g	8969	2903	18
H26702.06	ALF-H26702-06	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8	5g	29819	2903	18
H26703.03	ALF-H26703-03	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3	1g	6117	2903	18
H26703.06	ALF-H26703-06	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3	5g	20419	2903	18
H26704.03	ALF-H26704-03	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1	1g	10732	2903	18
H26704.06	ALF-H26704-06	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1	5g	35691	2903	18
H26705.03	ALF-H26705-03	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5	1g	8023	2921	18
H26705.06	ALF-H26705-06	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5	5g	26741	2921	18
H26706.03	ALF-H26706-03	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	1g	5758	2930	18
H26706.06	ALF-H26706-06	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	5g	29053	2930	18
H26706.MD	ALF-H26706-MD	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3	250mg	2078	2930	18
H26707.03	ALF-H26707-03	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8	1g	5578	2903	18
H26707.06	ALF-H26707-06	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8	5g	18538	2903	18
H26708.03	ALF-H26708-03	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	50296-37-2	1g	2258	2942	18
H26708.06	ALF-H26708-06	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	50296-37-2	5g	7851	2942	18
H26709.03	ALF-H26709-03	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9	1g	5578	2903	18
H26709.06	ALF-H26709-06	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9	5g	18538	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26710.03	ALF-H26710-03	3,5-Difluoro-2-methoxyphenylacetic acid, 97%		1g	11964	2918	18
H26710.MD	ALF-H26710-MD	3,5-Difluoro-2-methoxyphenylacetic acid, 97%		250mg	4326	2918	18
H26711.03	ALF-H26711-03	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6	1g	7214	2916	18
H26711.MD	ALF-H26711-MD	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6	250mg	2609	2916	18
H26712.03	ALF-H26712-03	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2	1g	1601	2918	18
H26712.09	ALF-H26712-09	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2	10g	10614	2918	18
H26713.03	ALF-H26713-03	4-n-Octylaniline, 99%	16245-79-7	1g	3184	2921	18
H26713.06	ALF-H26713-06	4-n-Octylaniline, 99%	16245-79-7	5g	10381	2921	18
H26714.03	ALF-H26714-03	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9	1g	9058	2918	18
H26714.MD	ALF-H26714-MD	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9	250mg	2707	2918	18
H26715.03	ALF-H26715-03	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1	1g	6485	2921	18
H26715.06	ALF-H26715-06	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1	5g	21614	2921	18
H26716.MD	ALF-H26716-MD	1,4,7-Tris(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane hydrobromide		250mg	26841	2933	18
H26718.03	ALF-H26718-03	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2	1g	9823	2903	18
H26718.06	ALF-H26718-06	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2	5g	32985	2903	18
H26719.03	ALF-H26719-03	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3	1g	5504	2909	18
H26719.06	ALF-H26719-06	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3	5g	18377	2909	18
H26720.06	ALF-H26720-06	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	5g	1852	2909	18
H26720.14	ALF-H26720-14	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	25g	7161	2909	18
H26720.22	ALF-H26720-22	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5	100g	21929	2909	18
H26721.03	ALF-H26721-03	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	1g	3140	2908	18
H26721.06	ALF-H26721-06	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	5g	10461	2908	18
H26721.14	ALF-H26721-14	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7	25g	34451	2908	18
H26722.03	ALF-H26722-03	2,6-Difluoro-3-methylanisole, 97%	261763-33-1	1g	3275	2909	18
H26722.06	ALF-H26722-06	2,6-Difluoro-3-methylanisole, 97%	261763-33-1	5g	10838	2909	18
H26723.03	ALF-H26723-03	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5	1g	6485	2921	18
H26723.06	ALF-H26723-06	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5	5g	21614	2921	18
H26724.0E	ALF-H26724-0E	Agar, plant cell culture tested	9002-18-0	2500g	42095	3821	18
H26724.22	ALF-H26724-22	Agar, plant cell culture tested	9002-18-0	100g	2968	3821	18
H26724.36	ALF-H26724-36	Agar, plant cell culture tested	9002-18-0	500g	11728	3821	18
H26725.03	ALF-H26725-03	3-Chloro-2-fluorophenol, 97%	2613-22-1	1g	6126	2908	18
H26725.06	ALF-H26725-06	3-Chloro-2-fluorophenol, 97%	2613-22-1	5g	20419	2908	18
H26726.AA	ALF-H26726-AA	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8	5ml	2519	2933	18
H26726.AC	ALF-H26726-AC	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8	25ml	8347	2933	18
H26727.03	ALF-H26727-03	3,4,5-Trifluorobenzophenone, 97%	70028-88-5	1g	1881	2914	18
H26727.06	ALF-H26727-06	3,4,5-Trifluorobenzophenone, 97%	70028-88-5	5g	6280	2914	18
H26728.03	ALF-H26728-03	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0	1g	9571	2922	18
H26728.06	ALF-H26728-06	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0	5g	31868	2922	18
H26729.03	ALF-H26729-03	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6	1g	2078	2913	18
H26729.06	ALF-H26729-06	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6	5g	6881	2913	18
H26730.03	ALF-H26730-03	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3	1g	9058	2918	18
H26730.MD	ALF-H26730-MD	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3	250mg	2707	2918	18
H26731.03	ALF-H26731-03	2,3-Difluoro-4-methylaniline, 97%	886503-79-3	1g	6126	2921	18
H26731.06	ALF-H26731-06	2,3-Difluoro-4-methylaniline, 97%	886503-79-3	5g	20419	2921	18
H26732.03	ALF-H26732-03	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8	1g	7214	2916	18
H26732.MD	ALF-H26732-MD	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8	250mg	2609	2916	18
H26733.03	ALF-H26733-03	2-(2-Thienyl)piperazine, 96%	85803-49-2	1g	20921	2934	18
H26733.MD	ALF-H26733-MD	2-(2-Thienyl)piperazine, 96%	85803-49-2	250mg	7582	2934	18
H26734.03	ALF-H26734-03	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	1g	3490	2908	18
H26734.06	ALF-H26734-06	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	5g	11622	2908	18
H26734.14	ALF-H26734-14	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8	25g	38283	2908	18
H26735.06	ALF-H26735-06	2,5-Difluorobenzyl chloride, 97%	495-07-8	5g	3320	2903	18
H26735.14	ALF-H26735-14	2,5-Difluorobenzyl chloride, 97%	495-07-8	25g	14032	2903	18
H26736.MD	ALF-H26736-MD	1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	122555-91-3	250mg	10183	2933	18
H26737.03	ALF-H26737-03	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%		1g	4469	2918	18
H26737.06	ALF-H26737-06	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%		5g	14841	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26738.14	ALF-H26738-14	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6	25g	8780	3822	12
H26738.22	ALF-H26738-22	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6	100g	22162	3822	12
H26739.AD	ALF-H26739-AD	2-(Ethoxycarbonyl)ethylzinc bromide, 0.5M in THF	193065-68-8	50ml	11577	2931	18
H26740.03	ALF-H26740-03	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7	1g	4012	2916	18
H26740.06	ALF-H26740-06	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7	5g	13411	2916	18
H26741.MD	ALF-H26741-MD	1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane	170161-27-0	250mg	17451	2933	18
H26742.03	ALF-H26742-03	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6	1g	4614	2930	18
H26742.06	ALF-H26742-06	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6	5g	15462	2930	18
H26743.03	ALF-H26743-03	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5	1g	2312	2922	18
H26743.06	ALF-H26743-06	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5	5g	10119	2922	18
H26744.AA	ALF-H26744-AA	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	5ml	7439	2931	18
H26744.AC	ALF-H26744-AC	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	25ml	29233	2931	18
H26744.AE	ALF-H26744-AE	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1	100ml	87879	2931	18
H26745.03	ALF-H26745-03	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7	1g	6485	2921	18
H26745.06	ALF-H26745-06	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7	5g	21614	2921	18
H26746.03	ALF-H26746-03	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9	1g	9264	2930	18
H26746.MD	ALF-H26746-MD	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9	250mg	3328	2930	18
H26747.06	ALF-H26747-06	2,6-Dichloro-3-cyano-5-fluoropyridine, 98%	82671-02-1	5g	3140	2933	18
H26747.14	ALF-H26747-14	2,6-Dichloro-3-cyano-5-fluoropyridine, 98%	82671-02-1	25g	10461	2933	18
H26748.03	ALF-H26748-03	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0	1g	3104	2922	18
H26748.09	ALF-H26748-09	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0	10g	19393	2922	18
H26750.03	ALF-H26750-03	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	1g	7538	2933	18
H26750.06	ALF-H26750-06	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	5g	25033	2933	18
H26750.MD	ALF-H26750-MD	Pyrazine-2-thiocarboxamide, 97%	4604-72-2	250mg	2716	2933	18
H26751.03	ALF-H26751-03	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8	1g	5711	2921	18
H26751.06	ALF-H26751-06	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8	5g	18881	2921	18
H26752.03	ALF-H26752-03	2,3-Difluoro-4-methoxybenzonitrile, 97%	256417-12-6	1g	7466	2926	18
H26752.06	ALF-H26752-06	2,3-Difluoro-4-methoxybenzonitrile, 97%	256417-12-6	5g	24836	2926	18
H26753.03	ALF-H26753-03	5-Bromo-7-methyl-1H-indazole, 97%	156454-43-2	1g	17082	2933	18
H26753.MD	ALF-H26753-MD	5-Bromo-7-methyl-1H-indazole, 97%	156454-43-2	250mg	5092	2933	18
H26754.06	ALF-H26754-06	2-Propionylfuran, 97%	3194-15-8	5g	4308	2932	18
H26754.14	ALF-H26754-14	2-Propionylfuran, 97%	3194-15-8	25g	14400	2932	18
H26755.03	ALF-H26755-03	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-57-8	1g	9302	2933	18
H26755.MD	ALF-H26755-MD	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-57-8	250mg	3364	2933	18
H26756.03	ALF-H26756-03	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%		1g	4750	2916	18
H26756.06	ALF-H26756-06	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%		5g	15758	2916	18
H26757.03	ALF-H26757-03	6-Chloro-2-fluoro-3-methylaniline, 97%		1g	5514	2921	18
H26757.06	ALF-H26757-06	6-Chloro-2-fluoro-3-methylaniline, 97%		5g	18377	2921	18
H26758.03	ALF-H26758-03	2,4-Difluorothiobenzamide, 97%	175276-92-3	1g	4570	2930	18
H26758.06	ALF-H26758-06	2,4-Difluorothiobenzamide, 97%	175276-92-3	5g	15048	2930	18
H26759.03	ALF-H26759-03	2,4-Difluoro-3-methoxyphenylacetic acid, 97%		1g	8149	2918	18
H26759.MD	ALF-H26759-MD	2,4-Difluoro-3-methoxyphenylacetic acid, 97%		250mg	2438	2918	18
H26760.22	ALF-H26760-22	LB Broth (Lennox)		100g	908	3821	18
H26760.36	ALF-H26760-36	LB Broth (Lennox)		500g	3022	3821	18
H26761.03	ALF-H26761-03	2,3-Dichlorothiobenzamide, 97%	84863-83-2	1g	3391	2930	18
H26761.06	ALF-H26761-06	2,3-Dichlorothiobenzamide, 97%	84863-83-2	5g	11298	2930	18
H26761.MD	ALF-H26761-MD	2,3-Dichlorothiobenzamide, 97%	84863-83-2	250mg	1223	2930	18
H26762.03	ALF-H26762-03	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7	1g	8069	2913	18
H26762.06	ALF-H26762-06	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7	5g	26994	2913	18
H26763.03	ALF-H26763-03	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1	1g	7214	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26763.MD	ALF-H26763-MD	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1	250mg	2609	2916	18
H26764.03	ALF-H26764-03	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5	1g	8617	2909	18
H26764.06	ALF-H26764-06	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5	5g	28684	2909	18
H26765.03	ALF-H26765-03	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	1g	3490	2909	18
H26765.06	ALF-H26765-06	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	5g	11622	2909	18
H26765.14	ALF-H26765-14	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0	25g	38283	2909	18
H26766.03	ALF-H26766-03	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4	1g	16406	2909	18
H26766.MD	ALF-H26766-MD	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4	250mg	5900	2909	18
H26767.03	ALF-H26767-03	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%		1g	5837	2922	18
H26767.06	ALF-H26767-06	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%		5g	19455	2922	18
H26768.03	ALF-H26768-03	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2	1g	14841	2903	18
H26768.MD	ALF-H26768-MD	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2	250mg	5342	2903	18
H26769.22	ALF-H26769-22	Yeast Extract	8013-01-2	100g	1786	3821	18
H26769.36	ALF-H26769-36	Yeast Extract	8013-01-2	500g	2951	3821	18
H26770.03	ALF-H26770-03	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3	1g	1484	2908	18
H26770.06	ALF-H26770-06	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3	5g	4496	2908	18
H26770.14	ALF-H26770-14	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3	25g	38283	2908	18
H26771.03	ALF-H26771-03	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2	1g	6504	2909	18
H26771.06	ALF-H26771-06	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2	5g	21614	2909	18
H26772.03	ALF-H26772-03	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2	1g	8167	2909	18
H26772.MD	ALF-H26772-MD	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2	250mg	2960	2909	18
H26773.03	ALF-H26773-03	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9	1g	21705	2933	18
H26773.MD	ALF-H26773-MD	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9	250mg	7825	2933	18
H26774.03	ALF-H26774-03	2-(3,5-Dichlorophenoxy)thioacetamide, 97%	119024-27-0	1g	5407	2930	18
H26774.06	ALF-H26774-06	2-(3,5-Dichlorophenoxy)thioacetamide, 97%	119024-27-0	5g	17855	2930	18
H26774.MD	ALF-H26774-MD	2-(3,5-Dichlorophenoxy)thioacetamide, 97%	119024-27-0	250mg	1960	2930	18
H26775.03	ALF-H26775-03	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7	1g	8294	2926	18
H26775.06	ALF-H26775-06	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7	5g	27596	2926	18
H26776.03	ALF-H26776-03	2,3-Dichloro-6-fluorophenol, 97%	886497-60-5	1g	3904	2908	18
H26776.06	ALF-H26776-06	2,3-Dichloro-6-fluorophenol, 97%	886497-60-5	5g	13043	2908	18
H26777.03	ALF-H26777-03	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7	1g	6611	2916	18
H26777.MD	ALF-H26777-MD	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7	250mg	2383	2916	18
H26778.03	ALF-H26778-03	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3	1g	9571	2922	18
H26778.06	ALF-H26778-06	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3	5g	31868	2922	18
H26779.03	ALF-H26779-03	2,3-Difluoro-6-methoxyphenylacetic acid, 97%		1g	9058	2918	18
H26779.MD	ALF-H26779-MD	2,3-Difluoro-6-methoxyphenylacetic acid, 97%		250mg	2707	2918	18
H26780.03	ALF-H26780-03	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6	1g	6395	2921	18
H26780.06	ALF-H26780-06	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6	5g	21380	2921	18
H26781.03	ALF-H26781-03	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8	1g	9571	2921	18
H26781.06	ALF-H26781-06	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8	5g	31868	2921	18
H26782.03	ALF-H26782-03	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6	1g	5262	2913	18
H26782.09	ALF-H26782-09	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6	10g	32938	2913	18
H26783.06	ALF-H26783-06	2,4-Difluorobenzyl chloride, 97%	452-07-3	5g	2609	2903	18
H26783.14	ALF-H26783-14	2,4-Difluorobenzyl chloride, 97%	452-07-3	25g	24781	2903	18
H26784.03	ALF-H26784-03	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1	1g	8969	2903	18
H26784.06	ALF-H26784-06	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1	5g	29819	2903	18
H26785.03	ALF-H26785-03	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	1g	1710	2916	18
H26785.06	ALF-H26785-06	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7	5g	5578	2916	18
H26787.MD	ALF-H26787-MD	1,4,7,10-Tetrakis(carboxymethyl)-1,4,7,10-tetraazacyclotridecane	60239-20-5	250mg	24070	2933	18
H26788.03	ALF-H26788-03	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8	1g	6791	2913	18
H26788.06	ALF-H26788-06	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8	5g	22684	2913	18
H26791.09	ALF-H26791-09	4-Cyanobiphenyl, 95%	2920-38-9	10g	6504	2926	18
H26791.18	ALF-H26791-18	4-Cyanobiphenyl, 95%	2920-38-9	50g	21614	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26792.03	ALF-H26792-03	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	157599-02-5	1g	17999	2933	18
H26792.MD	ALF-H26792-MD	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	157599-02-5	250mg	6495	2933	18
H26793.03	ALF-H26793-03	4-n-Heptylaniline, 98%	37529-27-4	1g	899	2921	18
H26793.06	ALF-H26793-06	4-n-Heptylaniline, 98%	37529-27-4	5g	2924	2921	18
H26793.14	ALF-H26793-14	4-n-Heptylaniline, 98%	37529-27-4	25g	9635	2921	18
H26794.03	ALF-H26794-03	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	1g	1538	2933	18
H26794.06	ALF-H26794-06	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	5g	5522	2933	18
H26794.14	ALF-H26794-14	6-Methyl-2-pyridinemethanol, 98%	1122-71-0	25g	18161	2933	18
H26795.03	ALF-H26795-03	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8	1g	5578	2909	18
H26795.06	ALF-H26795-06	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8	5g	18538	2909	18
H26796.03	ALF-H26796-03	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3	1g	5018	2922	18
H26796.06	ALF-H26796-06	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3	5g	16694	2922	18
H26797.03	ALF-H26797-03	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4	1g	2842	2913	18
H26797.06	ALF-H26797-06	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4	5g	9482	2913	18
H26797.14	ALF-H26797-14	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4	25g	31355	2913	18
H26799.03	ALF-H26799-03	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	1g	2492	2913	18
H26799.06	ALF-H26799-06	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	5g	8302	2913	18
H26799.14	ALF-H26799-14	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9	25g	27451	2913	18
H26800.03	ALF-H26800-03	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4	1g	5018	2903	18
H26800.06	ALF-H26800-06	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4	5g	16685	2903	18
H26801.03	ALF-H26801-03	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1	1g	1852	2916	18
H26801.06	ALF-H26801-06	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1	5g	6297	2916	18
H26802.03	ALF-H26802-03	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8	1g	5955	2914	18
H26802.MD	ALF-H26802-MD	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8	250mg	2140	2914	18
H26803.03	ALF-H26803-03	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0	1g	4983	2916	18
H26803.06	ALF-H26803-06	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0	5g	16578	2916	18
H26804.03	ALF-H26804-03	5-Chloronicotinic acid, 97%	22620-27-5	1g	4308	2933	18
H26804.06	ALF-H26804-06	5-Chloronicotinic acid, 97%	22620-27-5	5g	14400	2933	18
H26805.27	ALF-H26805-27	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2	2.5g	23243	2933	18
H26805.ME	ALF-H26805-ME	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2	500mg	6665	2933	18
H26806.03	ALF-H26806-03	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	1g	4345	2930	18
H26806.06	ALF-H26806-06	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	5g	14456	2930	18
H26806.MD	ALF-H26806-MD	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1	250mg	1575	2930	18
H26807.03	ALF-H26807-03	3-Formylindole-1-acetic acid, 97+%	138423-98-0	1g	3084	2933	18
H26807.06	ALF-H26807-06	3-Formylindole-1-acetic acid, 97+%	138423-98-0	5g	12916	2933	18
H26808.03	ALF-H26808-03	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	1g	3140	2914	18
H26808.06	ALF-H26808-06	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	5g	12845	2914	18
H26808.14	ALF-H26808-14	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7	25g	43122	2914	18
H26809.03	ALF-H26809-03	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6	1g	10074	2930	18
H26809.MD	ALF-H26809-MD	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6	250mg	3606	2930	18
H26810.03	ALF-H26810-03	2-Chloro-5-fluorobenzylamine, 97%	202522-23-4	1g	5640	2921	18
H26810.06	ALF-H26810-06	2-Chloro-5-fluorobenzylamine, 97%	202522-23-4	5g	18863	2921	18
H26811.03	ALF-H26811-03	2-(2-Furyl)piperazine, 95%	111760-37-3	1g	43410	2933	18
H26811.MD	ALF-H26811-MD	2-(2-Furyl)piperazine, 95%	111760-37-3	250mg	15723	2933	18
H26812.03	ALF-H26812-03	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8	1g	6126	2909	18
H26812.06	ALF-H26812-06	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8	5g	20455	2909	18
H26813.MD	ALF-H26813-MD	1,4,7,10-Tetrakis[2-(ethoxycarbonyl)ethyl]-1,4,7,10-tetraazacyclododecane		250mg	4740	2933	18
H26814.03	ALF-H26814-03	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0	1g	4219	2903	18
H26814.09	ALF-H26814-09	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0	10g	26490	2903	18
H26815.03	ALF-H26815-03	cis-Decahydro-2a,4a,6a,8a-tetraazacycllopent[fg]acenaphthylene	79236-92-3	1g	7358	2933	18
H26815.MD	ALF-H26815-MD	cis-Decahydro-2a,4a,6a,8a-tetraazacycllopent[fg]acenaphthylene	79236-92-3	250mg	2654	2933	18
H26816.03	ALF-H26816-03	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		1g	19231	2918	18
H26816.MD	ALF-H26816-MD	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		250mg	6934	2918	18
H26817.03	ALF-H26817-03	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	1g	2320	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26817.06	ALF-H26817-06	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	5g	7692	2926	18
H26817.14	ALF-H26817-14	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3	25g	26526	2926	18
H26818.06	ALF-H26818-06	(^+)-4-Bromostyrene oxide, 98%	32017-76-8	5g	5018	2910	18
H26818.14	ALF-H26818-14	(^+)-4-Bromostyrene oxide, 98%	32017-76-8	25g	16406	2910	18
H26819.03	ALF-H26819-03	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	1g	3256	2914	18
H26819.06	ALF-H26819-06	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	5g	10767	2914	18
H26819.14	ALF-H26819-14	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4	25g	36142	2914	18
H26820.03	ALF-H26820-03	2-(4-Biphenyl)piperazine, 95%	105242-10-2	1g	24070	2933	18
H26820.MD	ALF-H26820-MD	2-(4-Biphenyl)piperazine, 95%	105242-10-2	250mg	8617	2933	18
H26821.03	ALF-H26821-03	2,3-Difluoro-4-methylphenol, 97%	261763-45-5	1g	2987	2908	18
H26821.06	ALF-H26821-06	2,3-Difluoro-4-methylphenol, 97%	261763-45-5	5g	9823	2908	18
H26822.03	ALF-H26822-03	2-Chloro-3,6-difluoroaniline, 97%		1g	6504	2921	18
H26822.06	ALF-H26822-06	2-Chloro-3,6-difluoroaniline, 97%		5g	21705	2921	18
H26823.03	ALF-H26823-03	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	1g	3616	2914	18
H26823.06	ALF-H26823-06	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	5g	11964	2914	18
H26823.14	ALF-H26823-14	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7	25g	40162	2914	18
H26824.22	ALF-H26824-22	Terrific Broth		100g	1304	3821	18
H26824.36	ALF-H26824-36	Terrific Broth		500g	4299	3821	18
H26825.03	ALF-H26825-03	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4	1g	962	2934	18
H26825.06	ALF-H26825-06	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4	5g	2698	2934	18
H26826.03	ALF-H26826-03	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0	1g	5955	2916	18
H26826.MD	ALF-H26826-MD	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0	250mg	2140	2916	18
H26827.03	ALF-H26827-03	7-Fluoroisatin, 97%	317-20-4	1g	1422	2933	18
H26827.06	ALF-H26827-06	7-Fluoroisatin, 97%	317-20-4	5g	5361	2933	18
H26827.14	ALF-H26827-14	7-Fluoroisatin, 97%	317-20-4	25g	18863	2933	18
H26828.03	ALF-H26828-03	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0	1g	5640	2914	18
H26828.06	ALF-H26828-06	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0	5g	18763	2914	18
H26829.03	ALF-H26829-03	3-Fluoro-4-(trifluoromethyl)benzophenone, 97%	243128-47-4	1g	3859	2914	18
H26829.09	ALF-H26829-09	3-Fluoro-4-(trifluoromethyl)benzophenone, 97%	243128-47-4	10g	24152	2914	18
H26830.03	ALF-H26830-03	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0	1g	3426	2918	18
H26830.09	ALF-H26830-09	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0	10g	21363	2918	18
H26831.03	ALF-H26831-03	2,3,5-Trifluoroaniline, 97%	363-80-4	1g	8167	2921	18
H26831.MD	ALF-H26831-MD	2,3,5-Trifluoroaniline, 97%	363-80-4	250mg	2960	2921	18
H26832.03	ALF-H26832-03	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4	1g	8104	2913	18
H26832.06	ALF-H26832-06	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4	5g	27066	2913	18
H26833.03	ALF-H26833-03	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3	1g	5280	2914	18
H26833.06	ALF-H26833-06	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3	5g	17683	2914	18
H26834.03	ALF-H26834-03	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9	1g	6117	2903	18
H26834.06	ALF-H26834-06	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9	5g	20419	2903	18
H26835.03	ALF-H26835-03	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	1g	3409	2914	18
H26835.06	ALF-H26835-06	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	5g	11360	2914	18
H26835.14	ALF-H26835-14	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2	25g	37679	2914	18
H26836.03	ALF-H26836-03	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9	1g	5856	2921	18
H26836.06	ALF-H26836-06	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9	5g	19538	2921	18
H26837.03	ALF-H26837-03	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%		1g	6791	2913	18
H26837.06	ALF-H26837-06	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%		5g	22684	2913	18
H26838.03	ALF-H26838-03	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	1g	2078	2909	18
H26838.06	ALF-H26838-06	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	5g	3426	2909	18
H26838.14	ALF-H26838-14	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8	25g	22990	2909	18
H26839.03	ALF-H26839-03	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4	1g	4903	2913	18
H26839.09	ALF-H26839-09	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4	10g	30673	2913	18
H26841.06	ALF-H26841-06	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1	5g	7161	2933	18
H26841.14	ALF-H26841-14	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1	25g	26741	2933	18
H26842.MD	ALF-H26842-MD	4-(2-Piperazinyl)phenol, 95%	783251-37-6	250mg	19842	2933	18
H26843.03	ALF-H26843-03	3-Fluoro-5-(trifluoromethyl)benzophenone, 97%	239087-02-6	1g	3859	2914	18
H26843.09	ALF-H26843-09	3-Fluoro-5-(trifluoromethyl)benzophenone, 97%	239087-02-6	10g	24152	2914	18
H26844.03	ALF-H26844-03	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6	1g	6549	2914	18
H26844.06	ALF-H26844-06	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6	5g	21840	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26845.03	ALF-H26845-03	^a,^a-Dimethylbenzylamine, 96%	585-32-0	1g	8545	2921	18
H26845.06	ALF-H26845-06	^a,^a-Dimethylbenzylamine, 96%	585-32-0	5g	28542	2921	18
H26846.03	ALF-H26846-03	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8	1g	8069	2913	18
H26846.06	ALF-H26846-06	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8	5g	26994	2913	18
H26847.03	ALF-H26847-03	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6	1g	11189	2913	18
H26847.06	ALF-H26847-06	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6	5g	37248	2913	18
H26848.03	ALF-H26848-03	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%		1g	4534	2926	18
H26848.09	ALF-H26848-09	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%		10g	28451	2926	18
H26849.03	ALF-H26849-03	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1	1g	6395	2903	18
H26849.06	ALF-H26849-06	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1	5g	21301	2903	18
H26850.03	ALF-H26850-03	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1	1g	5378	2916	18
H26850.06	ALF-H26850-06	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1	5g	17946	2916	18
H26851.03	ALF-H26851-03	4-Methoxy-2-(trifluoromethoxy)benzonitrile, 97%		1g	4336	2926	18
H26851.06	ALF-H26851-06	4-Methoxy-2-(trifluoromethoxy)benzonitrile, 97%		5g	14535	2926	18
H26852.03	ALF-H26852-03	2,4,6-Trifluoroanisole, 97%	219998-30-8	1g	3455	2909	18
H26852.06	ALF-H26852-06	2,4,6-Trifluoroanisole, 97%	219998-30-8	5g	11531	2909	18
H26853.03	ALF-H26853-03	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7	1g	6126	2903	18
H26853.06	ALF-H26853-06	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7	5g	20302	2903	18
H26854.03	ALF-H26854-03	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1	1g	5280	2918	18
H26854.06	ALF-H26854-06	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1	5g	17513	2918	18
H26855.14	ALF-H26855-14	Agarose D1-LE, molecular biology grade	9012-36-6	25g	4444	3822	12
H26855.22	ALF-H26855-22	Agarose D1-LE, molecular biology grade	9012-36-6	100g	12593	3822	12
H26855.36	ALF-H26855-36	Agarose D1-LE, molecular biology grade	9012-36-6	500g	51631	3822	12
H26856.03	ALF-H26856-03	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	1g	1430	2933	18
H26856.06	ALF-H26856-06	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	5g	4632	2933	18
H26856.14	ALF-H26856-14	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7	25g	15452	2933	18
H26857.03	ALF-H26857-03	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	1g	2365	2931	18
H26857.06	ALF-H26857-06	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	5g	7736	2931	18
H26857.14	ALF-H26857-14	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4	25g	25815	2931	18
H26858.03	ALF-H26858-03	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%		1g	6162	2922	18
H26858.MD	ALF-H26858-MD	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%		250mg	2231	2922	18
H26859.03	ALF-H26859-03	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%		1g	8842	2903	18
H26859.06	ALF-H26859-06	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%		5g	29683	2903	18
H26861.03	ALF-H26861-03	2,6-Difluoro-3-methylbenzyl bromide, 97%	261763-44-4	1g	5504	2903	18
H26861.06	ALF-H26861-06	2,6-Difluoro-3-methylbenzyl bromide, 97%	261763-44-4	5g	18377	2903	18
H26862.03	ALF-H26862-03	2-Chloro-3,6-difluoroanisole, 97%	261762-37-2	1g	5452	2909	18
H26862.06	ALF-H26862-06	2-Chloro-3,6-difluoroanisole, 97%	261762-37-2	5g	18116	2909	18
H26863.MD	ALF-H26863-MD	1,4,7-Tris(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	114873-52-8	250mg	14069	2933	18
H26864.03	ALF-H26864-03	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8	1g	3643	2930	18
H26864.06	ALF-H26864-06	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8	5g	12152	2930	18
H26867.03	ALF-H26867-03	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5	1g	4750	2918	18
H26867.06	ALF-H26867-06	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5	5g	15758	2918	18
H26868.03	ALF-H26868-03	Dimethyl [3-(trifluoromethyl)benzyl]malonate, 97%		1g	9399	2917	18
H26868.MD	ALF-H26868-MD	Dimethyl [3-(trifluoromethyl)benzyl]malonate, 97%		250mg	3373	2917	18
H26869.03	ALF-H26869-03	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4	1g	5702	2926	18
H26869.MD	ALF-H26869-MD	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4	250mg	2043	2926	18
H26870.03	ALF-H26870-03	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8	1g	2005	2934	18
H26870.09	ALF-H26870-09	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8	10g	12556	2934	18
H26871.03	ALF-H26871-03	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0	1g	8969	2903	18
H26871.06	ALF-H26871-06	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0	5g	29819	2903	18
H26872.03	ALF-H26872-03	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	1g	2014	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26872.06	ALF-H26872-06	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	5g	6611	2926	18
H26872.14	ALF-H26872-14	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7	25g	22937	2926	18
H26873.03	ALF-H26873-03	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7	1g	11658	2933	18
H26873.MD	ALF-H26873-MD	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7	250mg	4254	2933	18
H26874.06	ALF-H26874-06	5-Bromoisophthalic acid, 95%	23351-91-9	5g	4254	2917	18
H26874.14	ALF-H26874-14	5-Bromoisophthalic acid, 95%	23351-91-9	25g	13943	2917	18
H26875.03	ALF-H26875-03	Bis(2-methylindenyl)zirconium(IV) dichloride, 98+%	165688-64-2	1g	9814	2931	18
H26875.06	ALF-H26875-06	Bis(2-methylindenyl)zirconium(IV) dichloride, 98+%	165688-64-2	5g	32832	2931	18
H26876.03	ALF-H26876-03	Vinylxytrimethylsilane, 97%	6213-94-1	1g	1557	2931	18
H26876.06	ALF-H26876-06	Vinylxytrimethylsilane, 97%	6213-94-1	5g	5847	2931	18
H26877.03	ALF-H26877-03	3,6-Dimethoxy-pyridazine-4-carboxylic acid, 96%	89694-24-6	1g	5864	2933	18
H26877.06	ALF-H26877-06	3,6-Dimethoxy-pyridazine-4-carboxylic acid, 96%	89694-24-6	5g	21605	2933	18
H26878.03	ALF-H26878-03	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9	1g	1728	2903	18
H26878.09	ALF-H26878-09	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9	10g	10676	2903	18
H26879.03	ALF-H26879-03	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0	1g	1890	2933	18
H26879.06	ALF-H26879-06	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0	5g	5856	2933	18
H26881.03	ALF-H26881-03	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9	1g	6126	2922	18
H26881.06	ALF-H26881-06	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9	5g	20337	2922	18
H26882.03	ALF-H26882-03	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4	1g	2430	2902	18
H26882.09	ALF-H26882-09	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4	10g	15292	2902	18
H26883.03	ALF-H26883-03	D-Valine methyl ester hydrochloride, 99%	7146-15-8	1g	1943	2922	18
H26883.06	ALF-H26883-06	D-Valine methyl ester hydrochloride, 99%	7146-15-8	5g	5227	2922	18
H26883.14	ALF-H26883-14	D-Valine methyl ester hydrochloride, 99%	7146-15-8	25g	18197	2922	18
H26884.MC	ALF-H26884-MC	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9	100mg	4848	2933	18
H26884.ME	ALF-H26884-ME	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9	500mg	19393	2933	18
H26885.03	ALF-H26885-03	2-(Trimethylsilyl)pyridine, 97%	13737-04-7	1g	2447	2933	18
H26885.09	ALF-H26885-09	2-(Trimethylsilyl)pyridine, 97%	13737-04-7	10g	13754	2933	18
H26886.03	ALF-H26886-03	4-Phenoxyphenylacetic acid, 97%	6328-74-1	1g	3157	2918	18
H26886.06	ALF-H26886-06	4-Phenoxyphenylacetic acid, 97%	6328-74-1	5g	11360	2918	18
H26888.03	ALF-H26888-03	4-(Methylthio)phenylacetic acid, 97%	16188-55-9	1g	2672	2930	18
H26888.06	ALF-H26888-06	4-(Methylthio)phenylacetic acid, 97%	16188-55-9	5g	9149	2930	18
H26889.AE	ALF-H26889-AE	Methylamine, 2M in methanol	74-89-5	100ml	4372	2921	18
H26889.AU	ALF-H26889-AU	Methylamine, 2M in methanol	74-89-5	1000ml	22145	2921	18
H26890.03	ALF-H26890-03	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1	1g	1457	2903	18
H26890.06	ALF-H26890-06	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1	5g	5595	2903	18
H26891.03	ALF-H26891-03	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II)	12289-94-0	1g	7170	2843	18
H26892.03	ALF-H26892-03	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9	1g	7582	2931	18
H26892.06	ALF-H26892-06	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9	5g	25294	2931	18
H26893.03	ALF-H26893-03	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9	1g	3167	2934	18
H26893.06	ALF-H26893-06	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9	5g	10461	2934	18
H26894.03	ALF-H26894-03	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	1g	1916	2926	18
H26894.06	ALF-H26894-06	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	5g	7843	2926	18
H26894.14	ALF-H26894-14	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8	25g	25915	2926	18
H26895.03	ALF-H26895-03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	1g	5605	2931	18
H26895.06	ALF-H26895-06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	5g	19366	2931	18
H26895.14	ALF-H26895-14	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6	25g	63370	2931	18
H26896.03	ALF-H26896-03	Diethyl acetylmethylphosphonate, 97%	1067-71-6	1g	1763	2931	18
H26896.06	ALF-H26896-06	Diethyl acetylmethylphosphonate, 97%	1067-71-6	5g	5262	2931	18
H26896.14	ALF-H26896-14	Diethyl acetylmethylphosphonate, 97%	1067-71-6	25g	18710	2931	18
H26897.03	ALF-H26897-03	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6	1g	3715	2843	18
H26897.MD	ALF-H26897-MD	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6	250mg	1321	2843	18
H26898.03	ALF-H26898-03	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	126330-90-3	1g	4326	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26898.06	ALF-H26898-06	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	126330-90-3	5g	17073	2933	18
H26899.03	ALF-H26899-03	Borane-di-tert-butylphosphine complex, 98%	128363-76-8	1g	6737	2942	18
H26899.06	ALF-H26899-06	Borane-di-tert-butylphosphine complex, 98%	128363-76-8	5g	22469	2942	18
H26901.06	ALF-H26901-06	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7	5g	5504	2933	18
H26901.18	ALF-H26901-18	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7	50g	26661	2933	18
H26902.03	ALF-H26902-03	(R)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	6240-96-6	1g	6350	2921	18
H26902.06	ALF-H26902-06	(R)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	6240-96-6	5g	21138	2921	18
H26904.03	ALF-H26904-03	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8	1g	5307	2931	18
H26904.MD	ALF-H26904-MD	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8	250mg	1916	2931	18
H26905.03	ALF-H26905-03	4-Methyl-L-phenylalanine, 98%	1991-87-3	1g	4965	2922	18
H26905.MD	ALF-H26905-MD	4-Methyl-L-phenylalanine, 98%	1991-87-3	250mg	1457	2922	18
H26907.03	ALF-H26907-03	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	1g	1557	2930	18
H26907.06	ALF-H26907-06	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	5g	5802	2930	18
H26907.14	ALF-H26907-14	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7	25g	20220	2930	18
H26908.03	ALF-H26908-03	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9	1g	2185	2902	18
H26908.09	ALF-H26908-09	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9	10g	13763	2902	18
H26909.06	ALF-H26909-06	2,5-Dibromothiazole, 97%	4175-78-4	5g	7574	2934	18
H26909.14	ALF-H26909-14	2,5-Dibromothiazole, 97%	4175-78-4	25g	27794	2934	18
H26911.03	ALF-H26911-03	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8	1g	11378	2934	18
H26911.MD	ALF-H26911-MD	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8	250mg	4570	2934	18
H26912.03	ALF-H26912-03	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7	1g	5073	2931	18
H26912.06	ALF-H26912-06	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7	5g	16766	2931	18
H26913.09	ALF-H26913-09	1-Ethyl-3-methylimidazolium methanesulfonate, 99%	145022-45-3	10g	3527	2933	18
H26913.18	ALF-H26913-18	1-Ethyl-3-methylimidazolium methanesulfonate, 99%	145022-45-3	50g	13276	2933	18
H26913.30	ALF-H26913-30	1-Ethyl-3-methylimidazolium methanesulfonate, 99%	145022-45-3	250g	47349	2933	18
H26914.AE	ALF-H26914-AE	Hydrogen chloride, 2M in diethyl ether	7647-01-0	100ml	3373	2806	18
H26914.AP	ALF-H26914-AP	Hydrogen chloride, 2M in diethyl ether	7647-01-0	500ml	6495	2806	18
H26915.MC	ALF-H26915-MC	5-Bromo-2'-chloro-3,3'-bipyridine, 95%	942206-00-0	100mg	4641	2933	18
H26915.ME	ALF-H26915-ME	5-Bromo-2'-chloro-3,3'-bipyridine, 95%	942206-00-0	500mg	18457	2933	18
H26917.03	ALF-H26917-03	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6	1g	6153	2931	18
H26917.06	ALF-H26917-06	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6	5g	18530	2931	18
H26918.03	ALF-H26918-03	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	1g	9139	2933	18
H26918.06	ALF-H26918-06	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	5g	30673	2933	18
H26918.MD	ALF-H26918-MD	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5	250mg	3320	2933	18
H26919.03	ALF-H26919-03	N(^a)-Boc-L-2,3-diaminopropionic acid, 97%	73259-81-1	1g	2951	2922	18
H26920.03	ALF-H26920-03	2',4,4'-Trihydroxychalcone, 97%	961-29-5	1g	4876	2914	18
H26920.06	ALF-H26920-06	2',4,4'-Trihydroxychalcone, 97%	961-29-5	5g	16425	2914	18
H26921.03	ALF-H26921-03	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2	1g	5253	2930	18
H26921.06	ALF-H26921-06	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2	5g	17513	2930	18
H26922.06	ALF-H26922-06	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3	5g	2753	2930	18
H26922.14	ALF-H26922-14	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3	25g	9112	2930	18
H26923.03	ALF-H26923-03	2-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 95%	243140-14-9	1g	9841	2934	18
H26923.MD	ALF-H26923-MD	2-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 95%	243140-14-9	250mg	3895	2934	18
H26924.03	ALF-H26924-03	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	1g	1232	2933	18
H26924.06	ALF-H26924-06	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	5g	4894	2933	18
H26924.14	ALF-H26924-14	1-Methyl-3-phenylpiperazine, 97%	5271-27-2	25g	19455	2933	18
H26925.03	ALF-H26925-03	3-Bromocatechol, 95%	14381-51-2	1g	12988	2908	18
H26925.MD	ALF-H26925-MD	3-Bromocatechol, 95%	14381-51-2	250mg	5227	2908	18
H26926.03	ALF-H26926-03	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0	1g	5154	2933	18
H26926.06	ALF-H26926-06	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0	5g	17261	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26927.03	ALF-H26927-03	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1	1g	2213	2913	18
H26927.06	ALF-H26927-06	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1	5g	7276	2913	18
H26928.03	ALF-H26928-03	2-Benzoyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9	1g	17171	2934	18
H26928.MD	ALF-H26928-MD	2-Benzoyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9	250mg	6864	2934	18
H26929.06	ALF-H26929-06	4-Bromo-o-phenylenediamine, 97%	1575-37-7	5g	2834	2921	18
H26929.14	ALF-H26929-14	4-Bromo-o-phenylenediamine, 97%	1575-37-7	25g	9453	2921	18
H26929.22	ALF-H26929-22	4-Bromo-o-phenylenediamine, 97%	1575-37-7	100g	23621	2921	18
H26930.14	ALF-H26930-14	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	3939-01-3	25g	5549	2933	18
H26930.22	ALF-H26930-22	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	3939-01-3	100g	17171	2933	18
H26931.03	ALF-H26931-03	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	1g	18070	2934	18
H26931.06	ALF-H26931-06	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	5g	59528	2934	18
H26931.MD	ALF-H26931-MD	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0	250mg	5433	2934	18
H26932.03	ALF-H26932-03	3-Chloro-2-cyanopyridine, 95%	38180-46-0	1g	17433	2933	18
H26932.MD	ALF-H26932-MD	3-Chloro-2-cyanopyridine, 95%	38180-46-0	250mg	6990	2933	18
H26933.06	ALF-H26933-06	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5	5g	3922	2924	18
H26933.14	ALF-H26933-14	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5	25g	12916	2924	18
H26934.03	ALF-H26934-03	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2	1g	6017	2935	18
H26934.06	ALF-H26934-06	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2	5g	22587	2935	18
H26936.03	ALF-H26936-03	(1R)-1-(2-Thienyl)ethanol, 98%, ee 98+%	86527-10-8	1g	8922	2934	18
H26937.03	ALF-H26937-03	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7	1g	5784	2933	18
H26937.06	ALF-H26937-06	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7	5g	23073	2933	18
H26938.03	ALF-H26938-03	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	1g	10183	2933	18
H26938.06	ALF-H26938-06	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	5g	34037	2933	18
H26938.MD	ALF-H26938-MD	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0	250mg	3697	2933	18
H26939.03	ALF-H26939-03	N-Boc-cis-4-hydroxy-D-proline, 98%	135042-12-5	1g	11442	2933	18
H26939.MD	ALF-H26939-MD	N-Boc-cis-4-hydroxy-D-proline, 98%	135042-12-5	250mg	4110	2933	18
H26941.09	ALF-H26941-09	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2	10g	4110	2909	18
H26941.18	ALF-H26941-18	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2	50g	17082	2909	18
H26942.03	ALF-H26942-03	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6	1g	35143	2933	18
H26942.MD	ALF-H26942-MD	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6	250mg	12666	2933	18
H26943.03	ALF-H26943-03	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	1g	2618	2932	18
H26943.06	ALF-H26943-06	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	5g	8689	2932	18
H26943.14	ALF-H26943-14	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5	25g	28991	2932	18
H26945.06	ALF-H26945-06	5-Chloro-2-fluoropyridine, 97%	1480-65-5	5g	3013	2933	18
H26945.14	ALF-H26945-14	5-Chloro-2-fluoropyridine, 97%	1480-65-5	25g	9912	2933	18
H26946.03	ALF-H26946-03	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0	1g	3310	2933	18
H26946.06	ALF-H26946-06	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0	5g	12215	2933	18
H26947.03	ALF-H26947-03	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	1g	8402	2933	18
H26947.06	ALF-H26947-06	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	5g	31735	2933	18
H26947.MD	ALF-H26947-MD	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8	250mg	3022	2933	18
H26948.03	ALF-H26948-03	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	68285-24-5	1g	7097	2922	18
H26948.06	ALF-H26948-06	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	68285-24-5	5g	23675	2922	18
H26949.03	ALF-H26949-03	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	101203-31-0	1g	1960	2907	18
H26949.06	ALF-H26949-06	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	101203-31-0	5g	7133	2907	18
H26950.03	ALF-H26950-03	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	1g	21192	2933	18
H26950.06	ALF-H26950-06	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	5g	70151	2933	18
H26950.MD	ALF-H26950-MD	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	250mg	7034	2933	18
H26951.06	ALF-H26951-06	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6	5g	1637	2926	18
H26951.14	ALF-H26951-14	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6	25g	6837	2926	18
H26952.06	ALF-H26952-06	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3	5g	4803	2933	18
H26952.18	ALF-H26952-18	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3	50g	14355	2933	18
H26953.03	ALF-H26953-03	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	1g	5684	2931	18
H26953.06	ALF-H26953-06	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	5g	18881	2931	18
H26953.MD	ALF-H26953-MD	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6	250mg	2051	2931	18
H26954.03	ALF-H26954-03	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9	1g	25464	2935	18
H26954.MD	ALF-H26954-MD	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9	250mg	9139	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H26955.03	ALF-H26955-03	3-Hydroxy-2'-methoxyflavone, 97%	29219-03-2	1g	2815	2932	18
H26955.06	ALF-H26955-06	3-Hydroxy-2'-methoxyflavone, 97%	29219-03-2	5g	9302	2932	18
H26956.03	ALF-H26956-03	5-Bromo-2-methylphenol, 95%	36138-76-8	1g	3823	2908	18
H26956.09	ALF-H26956-09	5-Bromo-2-methylphenol, 95%	36138-76-8	10g	23243	2908	18
H26957.03	ALF-H26957-03	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8	1g	4183	2933	18
H26957.06	ALF-H26957-06	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8	5g	13429	2933	18
H26959.03	ALF-H26959-03	4-Nitro-D-phenylalanine, 98%	56613-61-7	1g	3841	2922	18
H26959.MD	ALF-H26959-MD	4-Nitro-D-phenylalanine, 98%	56613-61-7	250mg	1422	2922	18
H26960.03	ALF-H26960-03	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0	1g	1294	2934	18
H26960.09	ALF-H26960-09	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0	10g	7978	2934	18
H26961.03	ALF-H26961-03	2-Bromo-6-chloropyridine, 95%	5140-72-7	1g	14149	2933	18
H26961.MD	ALF-H26961-MD	2-Bromo-6-chloropyridine, 95%	5140-72-7	250mg	5694	2933	18
H26962.03	ALF-H26962-03	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1	1g	5578	2931	18
H26962.06	ALF-H26962-06	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1	5g	18538	2931	18
H26963.03	ALF-H26963-03	2-Cyano-3-iodopyridine, 95%	827616-52-4	1g	25717	2933	18
H26963.MD	ALF-H26963-MD	2-Cyano-3-iodopyridine, 95%	827616-52-4	250mg	10254	2933	18
H26964.03	ALF-H26964-03	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9	1g	10505	2933	18
H26964.MD	ALF-H26964-MD	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9	250mg	3823	2933	18
H26965.03	ALF-H26965-03	2,6-Difluoropyridine-3-boronic acid pinacol ester, 95%	1072945-00-6	1g	25294	2934	18
H26965.MD	ALF-H26965-MD	2,6-Difluoropyridine-3-boronic acid pinacol ester, 95%	1072945-00-6	250mg	10155	2934	18
H26966.03	ALF-H26966-03	5-Bromo-2-chloropyridine-3-boronic acid, 95%	1072944-19-4	1g	14149	2933	18
H26966.MD	ALF-H26966-MD	5-Bromo-2-chloropyridine-3-boronic acid, 95%	1072944-19-4	250mg	5694	2933	18
H26969.03	ALF-H26969-03	1-n-Hexyl-4-[(p-tolyl)ethynyl]benzene, 99+%	117923-35-0	1g	2185	2902	18
H26969.09	ALF-H26969-09	1-n-Hexyl-4-[(p-tolyl)ethynyl]benzene, 99+%	117923-35-0	10g	13763	2902	18
H26970.MC	ALF-H26970-MC	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3	100mg	5154	2931	18
H26970.ME	ALF-H26970-ME	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3	500mg	20419	2931	18
H26971.03	ALF-H26971-03	6-(4-Morpholinylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-38-7	1g	23144	2934	18
H26971.MD	ALF-H26971-MD	6-(4-Morpholinylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-38-7	250mg	9228	2934	18
H26972.03	ALF-H26972-03	Diethylphosphoramidic dichloride, 96%	1498-54-0	1g	1403	2931	18
H26972.06	ALF-H26972-06	Diethylphosphoramidic dichloride, 96%	1498-54-0	5g	4605	2931	18
H26973.06	ALF-H26973-06	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3	5g	3490	2933	18
H26973.14	ALF-H26973-14	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3	25g	13500	2933	18
H26974.03	ALF-H26974-03	3-Hydroxy-2',4',5',7-tetramethoxyflavone, 97%		1g	10003	2932	18
H26974.06	ALF-H26974-06	3-Hydroxy-2',4',5',7-tetramethoxyflavone, 97%		5g	33074	2932	18
H26975.03	ALF-H26975-03	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 94%, stab.	17129-06-5	1g	1637	2914	18
H26975.06	ALF-H26975-06	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 94%, stab.	17129-06-5	5g	5407	2914	18
H26976.03	ALF-H26976-03	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3	1g	45837	2934	18
H26976.MD	ALF-H26976-MD	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3	250mg	18377	2934	18
H26977.03	ALF-H26977-03	2-Oxocyclopentylacetic acid, 97%	1460-38-4	1g	2105	2918	18
H26977.06	ALF-H26977-06	2-Oxocyclopentylacetic acid, 97%	1460-38-4	5g	6953	2918	18
H26978.03	ALF-H26978-03	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0	1g	15452	2933	18
H26978.MD	ALF-H26978-MD	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0	250mg	6135	2933	18
H26979.06	ALF-H26979-06	2,6-Dichloro-4-nitropyridine N-oxide, 97%	2587-01-1	5g	3391	2933	18
H26981.03	ALF-H26981-03	4-Benzyloxy-5-bromo-2-(4-methyl-1-piperazinyl)pyrimidine, 95%	885952-24-9	1g	11378	2933	18
H26981.MD	ALF-H26981-MD	4-Benzyloxy-5-bromo-2-(4-methyl-1-piperazinyl)pyrimidine, 95%	885952-24-9	250mg	4570	2933	18
H26982.03	ALF-H26982-03	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8	1g	2203	2912	18
H26982.09	ALF-H26982-09	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8	10g	13672	2912	18
H26983.06	ALF-H26983-06	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1	5g	3264	2933	18

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H26983.18	ALF-H26983-18	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1	50g	15803	2933	18
H26984.MC	ALF-H26984-MC	6,6'-Dibromo-2,3'-bipyridine, 95%	942206-17-9	100mg	4641	2933	18
H26984.ME	ALF-H26984-ME	6,6'-Dibromo-2,3'-bipyridine, 95%	942206-17-9	500mg	18457	2933	18
H26985.03	ALF-H26985-03	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6	1g	9453	2933	18
H26985.MD	ALF-H26985-MD	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6	250mg	3436	2933	18
H26986.03	ALF-H26986-03	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0	1g	11693	2913	18
H26986.MD	ALF-H26986-MD	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0	250mg	4705	2913	18
H26987.03	ALF-H26987-03	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7	1g	3399	2903	18
H26987.06	ALF-H26987-06	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7	5g	12593	2903	18
H26988.03	ALF-H26988-03	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1	1g	37841	2931	18
H26988.MD	ALF-H26988-MD	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1	250mg	15075	2931	18
H26989.03	ALF-H26989-03	3,6-Dihydroxyflavone, 97%	108238-41-1	1g	3084	2932	18
H26989.06	ALF-H26989-06	3,6-Dihydroxyflavone, 97%	108238-41-1	5g	10254	2932	18
H26990.03	ALF-H26990-03	Homopiperazin-5-one, 95%	34376-54-0	1g	16065	2933	18
H26990.MD	ALF-H26990-MD	Homopiperazin-5-one, 95%	34376-54-0	250mg	5802	2933	18
H26991.06	ALF-H26991-06	4-tert-Butylbenzyl bromide, 97%	18880-00-7	5g	1934	2903	18
H26991.14	ALF-H26991-14	4-tert-Butylbenzyl bromide, 97%	18880-00-7	25g	5775	2903	18
H26992.03	ALF-H26992-03	Dicyclohexylphenylphosphine, 98%	6476-37-5	1g	4759	2931	18
H26992.06	ALF-H26992-06	Dicyclohexylphenylphosphine, 98%	6476-37-5	5g	17261	2931	18
H26993.03	ALF-H26993-03	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3	1g	17451	2933	18
H26993.MD	ALF-H26993-MD	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3	250mg	6990	2933	18
H26994.03	ALF-H26994-03	4-Bromo-2-furaldehyde, 97%	21921-76-6	1g	5558	2932	18
H26994.MD	ALF-H26994-MD	4-Bromo-2-furaldehyde, 97%	21921-76-6	250mg	2034	2932	18
H26995.06	ALF-H26995-06	1-n-Butylpyridinium bromide, 99%	874-80-6	5g	3688	2933	18
H26995.18	ALF-H26995-18	1-n-Butylpyridinium bromide, 99%	874-80-6	50g	11109	2933	18
H26996.03	ALF-H26996-03	6-(Trifluoromethyl)nicotinoyl chloride, 97%	358780-13-9	1g	6495	2933	18
H26996.06	ALF-H26996-06	6-(Trifluoromethyl)nicotinoyl chloride, 97%	358780-13-9	5g	22767	2933	18
H26997.03	ALF-H26997-03	6-Chloro-7-methylchromone, 98%	67029-84-9	1g	4732	2932	18
H26997.06	ALF-H26997-06	6-Chloro-7-methylchromone, 98%	67029-84-9	5g	15688	2932	18
H26998.03	ALF-H26998-03	(S)-1-(3-Bromophenyl)ethylamine, ChiPros r 99%, ee 98+%	139305-96-7	1g	4245	2921	18
H26998.06	ALF-H26998-06	(S)-1-(3-Bromophenyl)ethylamine, ChiPros r 99%, ee 98+%	139305-96-7	5g	14166	2921	18
H26999.14	ALF-H26999-14	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8	25g	4452	2933	18
H26999.22	ALF-H26999-22	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8	100g	13500	2933	18
H27000.03	ALF-H27000-03	5-Chloro-2-nitropyridine, 97%	52092-47-4	1g	2302	2933	18
H27000.06	ALF-H27000-06	5-Chloro-2-nitropyridine, 97%	52092-47-4	5g	7294	2933	18
H27000.14	ALF-H27000-14	5-Chloro-2-nitropyridine, 97%	52092-47-4	25g	24286	2933	18
H27002.03	ALF-H27002-03	6-Methylchromone, 98%	38445-23-7	1g	2509	2932	18
H27002.06	ALF-H27002-06	6-Methylchromone, 98%	38445-23-7	5g	8267	2932	18
H27003.03	ALF-H27003-03	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	1g	1466	2933	18
H27003.06	ALF-H27003-06	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	5g	4821	2933	18
H27003.14	ALF-H27003-14	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0	25g	16154	2933	18
H27004.03	ALF-H27004-03	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6	1g	12683	2931	18
H27004.MD	ALF-H27004-MD	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6	250mg	4597	2931	18
H27005.MF	ALF-H27005-MF	N-Boc-4,5-dehydro-L-leucine dicyclohexylamine salt, 97%	87720-54-5	50mg	9912	2924	18
H27006.03	ALF-H27006-03	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	1g	6648	2930	18
H27006.06	ALF-H27006-06	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	5g	22324	2930	18
H27006.14	ALF-H27006-14	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0	25g	72940	2930	18
H27007.03	ALF-H27007-03	3,5-Difluoro-D-phenylalanine, 98%	266360-63-8	1g	23684	2922	18
H27007.MD	ALF-H27007-MD	3,5-Difluoro-D-phenylalanine, 98%	266360-63-8	250mg	8455	2922	18
H27008.03	ALF-H27008-03	Indole-5-boronic acid, 95%	144104-59-6	1g	4326	2933	18
H27009.03	ALF-H27009-03	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6	1g	2788	2933	18
H27009.06	ALF-H27009-06	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6	5g	8977	2933	18
H27010.03	ALF-H27010-03	Pentamethylcyclopentadienylnhafnium(IV) trichloride, 98+%	75181-08-7	1g	4119	2931	18

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H27010.06	ALF-H27010-06	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	75181-08-7	5g	15516	2931	18
H27013.03	ALF-H27013-03	6-[Cyclohexyl(methyl)amino]pyridine-3-boronic acid pinacol ester, 95%	1073354-73-0	1g	20688	2934	18
H27013.MD	ALF-H27013-MD	6-[Cyclohexyl(methyl)amino]pyridine-3-boronic acid pinacol ester, 95%	1073354-73-0	250mg	8302	2934	18
H27014.03	ALF-H27014-03	5-Acetyl-2-methylpyridine, 97%	36357-38-7	1g	4956	2933	18
H27014.MD	ALF-H27014-MD	5-Acetyl-2-methylpyridine, 97%	36357-38-7	250mg	1834	2933	18
H27017.03	ALF-H27017-03	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2	1g	2087	2903	18
H27017.09	ALF-H27017-09	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2	10g	12845	2903	18
H27018.03	ALF-H27018-03	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	1g	9741	2933	18
H27018.06	ALF-H27018-06	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	5g	34350	2933	18
H27018.MD	ALF-H27018-MD	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9	250mg	3517	2933	18
H27020.03	ALF-H27020-03	3-Hydroxy-2',7,8-trimethoxyflavone, 97%		1g	4687	2932	18
H27020.06	ALF-H27020-06	3-Hydroxy-2',7,8-trimethoxyflavone, 97%		5g	15688	2932	18
H27021.03	ALF-H27021-03	1-Benzylpiperidine-4-carboxaldehyde, 95%	22065-85-6	1g	1852	2933	18
H27021.06	ALF-H27021-06	1-Benzylpiperidine-4-carboxaldehyde, 95%	22065-85-6	5g	5558	2933	18
H27022.03	ALF-H27022-03	1-Boc-3-iodoindole, 95%	192189-07-4	1g	8609	2933	18
H27023.03	ALF-H27023-03	1-Boc-3-pyrrolidinone, 97%	101385-93-7	1g	2654	2933	18
H27023.09	ALF-H27023-09	1-Boc-3-pyrrolidinone, 97%	101385-93-7	10g	21121	2933	18
H27024.03	ALF-H27024-03	2-n-Propylresorcinol, 98%	13331-19-6	1g	3795	2907	18
H27024.06	ALF-H27024-06	2-n-Propylresorcinol, 98%	13331-19-6	5g	12556	2907	18
H27025.06	ALF-H27025-06	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7	5g	2834	2933	18
H27025.14	ALF-H27025-14	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7	25g	9381	2933	18
H27026.03	ALF-H27026-03	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4	1g	4759	2934	18
H27026.06	ALF-H27026-06	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4	5g	18710	2934	18
H27027.03	ALF-H27027-03	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6	1g	5873	2931	18
H27027.06	ALF-H27027-06	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6	5g	22342	2931	18
H27028.03	ALF-H27028-03	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8	1g	3113	2940	18
H27028.06	ALF-H27028-06	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8	5g	13241	2940	18
H27029.03	ALF-H27029-03	1-Methylisoquinoline, 97%	1721-93-3	1g	1881	2933	18
H27029.06	ALF-H27029-06	1-Methylisoquinoline, 97%	1721-93-3	5g	7547	2933	18
H27030.03	ALF-H27030-03	2-Bromo-4,6-difluorobenzenesulfonamide, 97%	951624-79-6	1g	5272	2935	18
H27030.06	ALF-H27030-06	2-Bromo-4,6-difluorobenzenesulfonamide, 97%	951624-79-6	5g	20527	2935	18
H27032.MD	ALF-H27032-MD	(R)-(+)-2'-Diphenylphosphino-1,1'-binaphth-2-ol, 96%	149917-88-4	250mg	21101	2931	18
H27032.MF	ALF-H27032-MF	(R)-(+)-2'-Diphenylphosphino-1,1'-binaphth-2-ol, 96%	149917-88-4	50mg	6306	2931	18
H27033.03	ALF-H27033-03	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5	1g	10938	2933	18
H27033.MD	ALF-H27033-MD	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5	250mg	4326	2933	18
H27034.03	ALF-H27034-03	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2	1g	3040	2933	18
H27034.06	ALF-H27034-06	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2	5g	11531	2933	18
H27035.03	ALF-H27035-03	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9	1g	10335	2933	18
H27035.MD	ALF-H27035-MD	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9	250mg	4156	2933	18
H27036.03	ALF-H27036-03	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-26-5	1g	14373	2934	18
H27036.MD	ALF-H27036-MD	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-26-5	250mg	5793	2934	18
H27037.MC	ALF-H27037-MC	6-Chloro-3,4'-bipyridine, 95%	79739-22-3	100mg	4084	2933	18
H27037.ME	ALF-H27037-ME	6-Chloro-3,4'-bipyridine, 95%	79739-22-3	500mg	16307	2933	18
H27038.03	ALF-H27038-03	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5	1g	2430	2909	18
H27038.09	ALF-H27038-09	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5	10g	15292	2909	18
H27039.03	ALF-H27039-03	5,6-Dihydroxyflavone, 97%	6665-66-3	1g	13754	2932	18
H27039.06	ALF-H27039-06	5,6-Dihydroxyflavone, 97%	6665-66-3	5g	46055	2932	18
H27039.MD	ALF-H27039-MD	5,6-Dihydroxyflavone, 97%	6665-66-3	250mg	4983	2932	18
H27040.03	ALF-H27040-03	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6	1g	1772	2932	18
H27040.09	ALF-H27040-09	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6	10g	11009	2932	18
H27041.03	ALF-H27041-03	3-Bromopyridine-4-boronic acid pinacol ester, 95%	458532-92-8	1g	35232	2934	18
H27042.03	ALF-H27042-03	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0	1g	1637	2903	18

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H27042.09	ALF-H27042-09	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0	10g	10227	2903	18
H27043.03	ALF-H27043-03	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-12-9	1g	23998	2934	18
H27043.MD	ALF-H27043-MD	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-12-9	250mg	9534	2934	18
H27044.03	ALF-H27044-03	2-Chloro-3,5-diiodopyridine, 95%	856169-60-3	1g	14922	2933	18
H27044.MD	ALF-H27044-MD	2-Chloro-3,5-diiodopyridine, 95%	856169-60-3	250mg	6009	2933	18
H27046.03	ALF-H27046-03	N-Acetyl-D-leucine, 99%	19764-30-8	1g	3157	2924	18
H27046.06	ALF-H27046-06	N-Acetyl-D-leucine, 99%	19764-30-8	5g	10426	2924	18
H27046.14	ALF-H27046-14	N-Acetyl-D-leucine, 99%	19764-30-8	25g	36744	2924	18
H27047.03	ALF-H27047-03	(^+)-1-Benzylloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5	1g	8617	2933	18
H27047.06	ALF-H27047-06	(^+)-1-Benzylloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5	5g	28612	2933	18
H27047.MD	ALF-H27047-MD	(^+)-1-Benzylloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5	250mg	3122	2933	18
H27048.03	ALF-H27048-03	(S)-1-Phenylbutylamine, ChiPros r, 98%, ee 98+%	3789-60-4	1g	5793	2921	18
H27048.06	ALF-H27048-06	(S)-1-Phenylbutylamine, ChiPros r, 98%, ee 98+%	3789-60-4	5g	19140	2921	18
H27049.03	ALF-H27049-03	3-Bromo-4-cyanopyridine, 95%	13958-98-0	1g	25635	2933	18
H27049.MD	ALF-H27049-MD	3-Bromo-4-cyanopyridine, 95%	13958-98-0	250mg	10254	2933	18
H27050.03	ALF-H27050-03	D-allo-Threonine, 99%	24830-94-2	1g	16514	2922	18
H27050.MD	ALF-H27050-MD	D-allo-Threonine, 99%	24830-94-2	250mg	5928	2922	18
H27051.03	ALF-H27051-03	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		1g	3606	2934	18
H27051.06	ALF-H27051-06	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		5g	12071	2934	18
H27051.14	ALF-H27051-14	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%		25g	39605	2934	18
H27052.03	ALF-H27052-03	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3	1g	17774	2933	18
H27052.MD	ALF-H27052-MD	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3	250mg	6288	2933	18
H27053.03	ALF-H27053-03	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5	1g	9482	2933	18
H27053.MD	ALF-H27053-MD	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5	250mg	3806	2933	18
H27054.03	ALF-H27054-03	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	1g	4254	2933	18
H27054.06	ALF-H27054-06	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	5g	16920	2933	18
H27055.03	ALF-H27055-03	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5	1g	4110	2933	18
H27055.06	ALF-H27055-06	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5	5g	16470	2933	18
H27056.03	ALF-H27056-03	(S)-(-)-3-(Benzylloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-82-2	1g	3237	2934	18
H27056.06	ALF-H27056-06	(S)-(-)-3-(Benzylloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-82-2	5g	10676	2934	18
H27057.03	ALF-H27057-03	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	1g	6395	2931	18
H27057.06	ALF-H27057-06	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0	5g	21281	2931	18
H27058.03	ALF-H27058-03	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6	1g	15228	2933	18
H27058.MD	ALF-H27058-MD	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6	250mg	5496	2933	18
H27059.03	ALF-H27059-03	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2	1g	4219	2932	18
H27059.06	ALF-H27059-06	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2	5g	14069	2932	18
H27061.03	ALF-H27061-03	6-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	849934-89-0	1g	20688	2934	18
H27061.MD	ALF-H27061-MD	6-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	849934-89-0	250mg	8302	2934	18
H27062.03	ALF-H27062-03	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6	1g	7916	2931	18
H27062.06	ALF-H27062-06	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6	5g	27470	2931	18
H27063.03	ALF-H27063-03	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4	1g	10155	2933	18
H27063.MD	ALF-H27063-MD	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4	250mg	4065	2933	18
H27064.MC	ALF-H27064-MC	6,6'-Dichloro-3,3'-bipyridine, 95%	206438-08-6	100mg	4084	2933	18
H27064.ME	ALF-H27064-ME	6,6'-Dichloro-3,3'-bipyridine, 95%	206438-08-6	500mg	16307	2933	18
H27065.03	ALF-H27065-03	2-Benzylloxylaniline, 97%	20012-63-9	1g	1683	2922	18
H27065.06	ALF-H27065-06	2-Benzylloxylaniline, 97%	20012-63-9	5g	5541	2922	18
H27066.03	ALF-H27066-03	N-Benzylloxycarbonyl-L-alaninol	66674-16-6	1g	3922	2924	18
H27066.06	ALF-H27066-06	N-Benzylloxycarbonyl-L-alaninol	66674-16-6	5g	10192	2924	18
H27067.03	ALF-H27067-03	4-Nitro-L-phenylalanine, 98%	949-99-5	1g	1259	2922	18
H27067.MD	ALF-H27067-MD	4-Nitro-L-phenylalanine, 98%	949-99-5	250mg	478	2922	18
H27068.03	ALF-H27068-03	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	1g	1294	2918	18
H27068.06	ALF-H27068-06	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	5g	4175	2918	18
H27068.14	ALF-H27068-14	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8	25g	14591	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27069.03	ALF-H27069-03	6-Bromo-4-methylpyridine-3-boronic acid, 95%	1072945-75-5	1g	34451	2933	18
H27069.MD	ALF-H27069-MD	6-Bromo-4-methylpyridine-3-boronic acid, 95%	1072945-75-5	250mg	12376	2933	18
H27070.03	ALF-H27070-03	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5	1g	8706	2931	18
H27070.09	ALF-H27070-09	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5	10g	51468	2931	18
H27072.MC	ALF-H27072-MC	2,6'-Dichloro-3,3'-bipyridine, 95%	942206-19-1	100mg	4084	2933	18
H27072.ME	ALF-H27072-ME	2,6'-Dichloro-3,3'-bipyridine, 95%	942206-19-1	500mg	16307	2933	18
H27073.03	ALF-H27073-03	3,5-Dimethyladamantane-1-carboxylic acid, 97%	14670-94-1	1g	2842	2916	18
H27076.03	ALF-H27076-03	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1	1g	2430	2903	18
H27076.09	ALF-H27076-09	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1	10g	15292	2903	18
H27078.06	ALF-H27078-06	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	534-00-9	5g	3057	2903	18
H27078.14	ALF-H27078-14	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	534-00-9	25g	10183	2903	18
H27079.03	ALF-H27079-03	5-Chloropyridine-3-boronic acid pinacol ester, 90+%	865186-94-3	1g	32758	2934	18
H27079.MD	ALF-H27079-MD	5-Chloropyridine-3-boronic acid pinacol ester, 90+%	865186-94-3	250mg	11846	2934	18
H27080.AE	ALF-H27080-AE	Ammonia, 2M in methanol	7664-41-7	100ml	3409	2905	18
H27080.AU	ALF-H27080-AU	Ammonia, 2M in methanol	7664-41-7	1000ml	11369	2905	18
H27081.03	ALF-H27081-03	Cyclopentylboronic acid, 95%	63076-51-7	1g	3284	2931	18
H27081.09	ALF-H27081-09	Cyclopentylboronic acid, 95%	63076-51-7	10g	19178	2931	18
H27082.03	ALF-H27082-03	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3	1g	57253	2933	18
H27082.MD	ALF-H27082-MD	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3	250mg	20590	2933	18
H27083.06	ALF-H27083-06	5-Chlorobenzoxazole, 95%	17200-29-2	5g	3310	2934	18
H27084.03	ALF-H27084-03	4-Nitro-1H-pyrazole, 97%	2075-46-9	1g	4525	2933	18
H27084.MD	ALF-H27084-MD	4-Nitro-1H-pyrazole, 97%	2075-46-9	250mg	1484	2933	18
H27085.03	ALF-H27085-03	5-Bromo-2-methylpyridine, 98%	3430-13-5	1g	7872	2933	18
H27085.06	ALF-H27085-06	5-Bromo-2-methylpyridine, 98%	3430-13-5	5g	30853	2933	18
H27085.MD	ALF-H27085-MD	5-Bromo-2-methylpyridine, 98%	3430-13-5	250mg	2654	2933	18
H27087.03	ALF-H27087-03	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9	1g	2005	2932	18
H27087.06	ALF-H27087-06	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9	5g	6990	2932	18
H27089.03	ALF-H27089-03	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5	1g	10534	2933	18
H27089.MD	ALF-H27089-MD	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5	250mg	4227	2933	18
H27091.06	ALF-H27091-06	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetate, 98%	7556-63-0	5g	5189	2934	18
H27091.14	ALF-H27091-14	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetate, 98%	7556-63-0	25g	19762	2934	18
H27092.03	ALF-H27092-03	Tetrakis(dimethylamino)silane, 99%	1624-01-7	1g	1843	2931	18
H27092.09	ALF-H27092-09	Tetrakis(dimethylamino)silane, 99%	1624-01-7	10g	13672	2931	18
H27093.MC	ALF-H27093-MC	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4	100mg	4767	2931	18
H27093.ME	ALF-H27093-ME	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4	500mg	10991	2931	18
H27094.03	ALF-H27094-03	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0	1g	1457	2934	18
H27094.06	ALF-H27094-06	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0	5g	5549	2934	18
H27095.06	ALF-H27095-06	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	21906-39-8	5g	2869	2914	18
H27095.14	ALF-H27095-14	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	21906-39-8	25g	9472	2914	18
H27096.03	ALF-H27096-03	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	1g	2132	2918	18
H27096.06	ALF-H27096-06	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	5g	6746	2918	18
H27097.03	ALF-H27097-03	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	165881-36-7	1g	14149	2934	18
H27097.MD	ALF-H27097-MD	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	165881-36-7	250mg	5694	2934	18
H27098.06	ALF-H27098-06	Methyl 7-chloroheptanoate, 98%	26040-62-0	5g	3606	2915	18
H27098.14	ALF-H27098-14	Methyl 7-chloroheptanoate, 98%	26040-62-0	25g	12071	2915	18
H27099.03	ALF-H27099-03	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0	1g	31959	2933	18
H27099.MD	ALF-H27099-MD	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0	250mg	12819	2933	18
H27100.06	ALF-H27100-06	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0	5g	4750	2933	18
H27100.18	ALF-H27100-18	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0	50g	13672	2933	18
H27101.06	ALF-H27101-06	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	5g	3922	2933	18
H27101.14	ALF-H27101-14	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	25g	13924	2933	18
H27102.03	ALF-H27102-03	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	85583-83-1	1g	2185	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27102.09	ALF-H27102-09	1-n-Butyl-4-[(4-ethoxyphenyl)ethyl]benzene, 99+%	85583-83-1	10g	13763	2909	18
H27103.03	ALF-H27103-03	2-Iodo-5-nitropyridine, 97%	28080-54-8	1g	3751	2933	18
H27103.06	ALF-H27103-06	2-Iodo-5-nitropyridine, 97%	28080-54-8	5g	14481	2933	18
H27104.03	ALF-H27104-03	N-Boc-4-oxo-L-proline, 98%	84348-37-8	1g	8600	2933	18
H27104.06	ALF-H27104-06	N-Boc-4-oxo-L-proline, 98%	84348-37-8	5g	30223	2933	18
H27104.MD	ALF-H27104-MD	N-Boc-4-oxo-L-proline, 98%	84348-37-8	250mg	3104	2933	18
H27105.03	ALF-H27105-03	8-Acetyl-7-hydroxycoumarin, 97%	6748-68-1	1g	2565	2932	18
H27105.09	ALF-H27105-09	8-Acetyl-7-hydroxycoumarin, 97%	6748-68-1	10g	8627	2932	18
H27106.03	ALF-H27106-03	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	56210-72-1	1g	2250	2921	18
H27106.06	ALF-H27106-06	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	56210-72-1	5g	7501	2921	18
H27106.14	ALF-H27106-14	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	56210-72-1	25g	29925	2921	18
H27107.03	ALF-H27107-03	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8	1g	4425	2930	18
H27107.06	ALF-H27107-06	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8	5g	15228	2930	18
H27108.03	ALF-H27108-03	3-Methyl-D-phenylalanine, 98%	114926-39-5	1g	18530	2922	18
H27108.MD	ALF-H27108-MD	3-Methyl-D-phenylalanine, 98%	114926-39-5	250mg	6684	2922	18
H27109.03	ALF-H27109-03	Isopropylphosphonic dichloride, tech. 90%	1498-46-0	1g	2698	2931	18
H27109.06	ALF-H27109-06	Isopropylphosphonic dichloride, tech. 90%	1498-46-0	5g	8969	2931	18
H27110.03	ALF-H27110-03	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	1g	1385	2933	18
H27110.06	ALF-H27110-06	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	5g	2987	2933	18
H27110.14	ALF-H27110-14	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7	25g	13987	2933	18
H27111.03	ALF-H27111-03	1-(1-Boc-3-azetidyl)pyrrolidine, 94%	1019008-21-9	1g	17999	2933	18
H27111.MD	ALF-H27111-MD	1-(1-Boc-3-azetidyl)pyrrolidine, 94%	1019008-21-9	250mg	4983	2933	18
H27112.03	ALF-H27112-03	2-Aminothiazole-5-carboxaldehyde, 95%	1003-61-8	1g	6819	2934	18
H27115.03	ALF-H27115-03	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	1g	1474	2930	18
H27115.06	ALF-H27115-06	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	5g	3931	2930	18
H27115.14	ALF-H27115-14	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3	25g	15661	2930	18
H27116.06	ALF-H27116-06	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0	5g	4345	2935	18
H27116.18	ALF-H27116-18	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0	50g	23297	2935	18
H27117.03	ALF-H27117-03	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4	1g	12457	2933	18
H27117.MD	ALF-H27117-MD	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4	250mg	5047	2933	18
H27119.06	ALF-H27119-06	2,2-Difluoro-2-(fluorosulfonyl)acetic acid, 94%	1717-59-5	5g	3886	2915	18
H27119.14	ALF-H27119-14	2,2-Difluoro-2-(fluorosulfonyl)acetic acid, 94%	1717-59-5	25g	14086	2915	18
H27120.03	ALF-H27120-03	3-Hydroxy-2',4',7'-trimethoxyflavone, 97%	263365-51-1	1g	4687	2932	18
H27120.06	ALF-H27120-06	3-Hydroxy-2',4',7'-trimethoxyflavone, 97%	263365-51-1	5g	15688	2932	18
H27121.06	ALF-H27121-06	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8	5g	2132	2917	18
H27121.14	ALF-H27121-14	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8	25g	7061	2917	18
H27122.03	ALF-H27122-03	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-26-3	1g	19393	2934	18
H27122.MD	ALF-H27122-MD	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-26-3	250mg	7762	2934	18
H27124.03	ALF-H27124-03	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1	1g	2105	2932	18
H27124.06	ALF-H27124-06	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1	5g	6828	2932	18
H27125.AE	ALF-H27125-AE	Hydrogen chloride, 1M in diethyl ether	7647-01-0	100ml	3302	2806	18
H27125.AP	ALF-H27125-AP	Hydrogen chloride, 1M in diethyl ether	7647-01-0	500ml	6574	2806	18
H27126.03	ALF-H27126-03	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	1g	4308	2934	18
H27126.06	ALF-H27126-06	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	5g	14400	2934	18
H27126.14	ALF-H27126-14	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9	25g	47249	2934	18
H27127.06	ALF-H27127-06	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4	5g	3436	2931	18
H27127.14	ALF-H27127-14	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4	25g	11378	2931	18
H27128.03	ALF-H27128-03	2,6-Difluorobenzenesulfonamide, 97%	60230-37-7	1g	7916	2935	18
H27128.06	ALF-H27128-06	2,6-Difluorobenzenesulfonamide, 97%	60230-37-7	5g	27604	2935	18
H27129.03	ALF-H27129-03	2,5-Dichloro-3-methylthiophene, 96%	17249-90-0	1g	1925	2934	18
H27130.03	ALF-H27130-03	3-Bromo-2,5-dichloropyridine, 95%	138006-41-4	1g	12152	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27130.MD	ALF-H27130-MD	3-Bromo-2,5-dichloropyridine, 95%	138006-41-4	250mg	4885	2933	18
H27131.03	ALF-H27131-03	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8	1g	2393	2933	18
H27131.06	ALF-H27131-06	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8	5g	7907	2933	18
H27132.03	ALF-H27132-03	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0	1g	18286	2922	18
H27132.MD	ALF-H27132-MD	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0	250mg	6593	2922	18
H27133.03	ALF-H27133-03	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9	1g	1664	2933	18
H27133.09	ALF-H27133-09	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9	10g	8122	2933	18
H27135.03	ALF-H27135-03	2-Chloro-L-phenylalanine, 98+%	103616-89-3	1g	23306	2922	18
H27135.MD	ALF-H27135-MD	2-Chloro-L-phenylalanine, 98+%	103616-89-3	250mg	7799	2922	18
H27136.03	ALF-H27136-03	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9	1g	22047	2933	18
H27136.MD	ALF-H27136-MD	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9	250mg	8886	2933	18
H27137.03	ALF-H27137-03	3-Cyano-2,4-diiodopyridine, 95%	827616-54-6	1g	21605	2933	18
H27137.MD	ALF-H27137-MD	3-Cyano-2,4-diiodopyridine, 95%	827616-54-6	250mg	8617	2933	18
H27138.03	ALF-H27138-03	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7	1g	4074	2933	18
H27138.06	ALF-H27138-06	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7	5g	13583	2933	18
H27139.03	ALF-H27139-03	2,6-Dimethoxyaniline, 97%	2734-70-5	1g	3264	2922	18
H27139.06	ALF-H27139-06	2,6-Dimethoxyaniline, 97%	2734-70-5	5g	13025	2922	18
H27140.06	ALF-H27140-06	2,4-Dimethoxybenzylamine, 98%	20781-20-8	5g	2438	2922	18
H27140.14	ALF-H27140-14	2,4-Dimethoxybenzylamine, 98%	20781-20-8	25g	8078	2922	18
H27141.06	ALF-H27141-06	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0	5g	3544	2933	18
H27141.18	ALF-H27141-18	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0	50g	17271	2933	18
H27142.03	ALF-H27142-03	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0	1g	1960	2933	18
H27142.06	ALF-H27142-06	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0	5g	6530	2933	18
H27143.03	ALF-H27143-03	1-Chlorophthalazine, 97%	5784-45-2	1g	2825	2933	18
H27143.09	ALF-H27143-09	1-Chlorophthalazine, 97%	5784-45-2	10g	24134	2933	18
H27144.03	ALF-H27144-03	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6	1g	4128	2930	18
H27144.06	ALF-H27144-06	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6	5g	13763	2930	18
H27146.03	ALF-H27146-03	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6	1g	3759	2933	18
H27146.06	ALF-H27146-06	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6	5g	15121	2933	18
H27147.03	ALF-H27147-03	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0	1g	13609	2934	18
H27147.MD	ALF-H27147-MD	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0	250mg	3985	2934	18
H27148.03	ALF-H27148-03	Ethyl 2,4-dihydroxy-6-methylnicotinate, 98%	70254-52-3	1g	4516	2933	18
H27148.06	ALF-H27148-06	Ethyl 2,4-dihydroxy-6-methylnicotinate, 98%	70254-52-3	5g	15452	2933	18
H27149.MC	ALF-H27149-MC	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2	100mg	3606	2933	18
H27149.ME	ALF-H27149-ME	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2	500mg	14355	2933	18
H27150.03	ALF-H27150-03	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	1g	7978	2933	18
H27150.06	ALF-H27150-06	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6	5g	26399	2933	18
H27152.03	ALF-H27152-03	2,5-Dichloro-1,4-benzoquinone, 98%	615-93-0	1g	1672	2914	18
H27152.09	ALF-H27152-09	2,5-Dichloro-1,4-benzoquinone, 98%	615-93-0	10g	8402	2914	18
H27153.03	ALF-H27153-03	3-(2-Hydroxyphenyl)propylboronic acid pinacol ester, 97%		1g	3552	2934	18
H27153.06	ALF-H27153-06	3-(2-Hydroxyphenyl)propylboronic acid pinacol ester, 97%		5g	11766	2934	18
H27153.14	ALF-H27153-14	3-(2-Hydroxyphenyl)propylboronic acid pinacol ester, 97%		25g	39065	2934	18
H27154.03	ALF-H27154-03	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7	1g	1106	2934	18
H27154.09	ALF-H27154-09	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7	10g	5955	2934	18
H27155.03	ALF-H27155-03	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0	1g	21759	2933	18
H27155.MD	ALF-H27155-MD	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0	250mg	7834	2933	18
H27157.03	ALF-H27157-03	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1	1g	1970	2934	18
H27157.06	ALF-H27157-06	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1	5g	6530	2934	18
H27158.03	ALF-H27158-03	4-Anilino-1-benzylpiperidine, 98%	1155-56-2	1g	1654	2933	18
H27158.06	ALF-H27158-06	4-Anilino-1-benzylpiperidine, 98%	1155-56-2	5g	5460	2933	18
H27158.14	ALF-H27158-14	4-Anilino-1-benzylpiperidine, 98%	1155-56-2	25g	18116	2933	18
H27159.03	ALF-H27159-03	Methyldiphenylphosphine, 99%	1486-28-8	1g	935	2931	18
H27159.09	ALF-H27159-09	Methyldiphenylphosphine, 99%	1486-28-8	10g	4021	2931	18
H27159.18	ALF-H27159-18	Methyldiphenylphosphine, 99%	1486-28-8	50g	15292	2931	18
H27160.03	ALF-H27160-03	1-Benzyl-1H-pyrazole-4-boronic acid, 95%	852362-22-2	1g	20679	2933	18
H27160.MD	ALF-H27160-MD	1-Benzyl-1H-pyrazole-4-boronic acid, 95%	852362-22-2	250mg	8294	2933	18
H27161.06	ALF-H27161-06	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0	5g	5272	2933	18
H27161.18	ALF-H27161-18	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0	50g	15381	2933	18
H27162.03	ALF-H27162-03	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8	1g	26741	2933	18
H27162.MD	ALF-H27162-MD	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8	250mg	10676	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27163.03	ALF-H27163-03	N-Boc-D- α -phenylglycinol, 99%	102089-74-7	1g	4065	2924	18
H27163.06	ALF-H27163-06	N-Boc-D- α -phenylglycinol, 99%	102089-74-7	5g	13500	2924	18
H27163.MD	ALF-H27163-MD	N-Boc-D- α -phenylglycinol, 99%	102089-74-7	250mg	1457	2924	18
H27164.03	ALF-H27164-03	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	97538-67-5	1g	3626	2934	18
H27164.06	ALF-H27164-06	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	97538-67-5	5g	12061	2934	18
H27165.03	ALF-H27165-03	Methoxydimethylphenylsilane, 97%	17881-88-8	1g	2312	2931	18
H27165.06	ALF-H27165-06	Methoxydimethylphenylsilane, 97%	17881-88-8	5g	7663	2931	18
H27166.03	ALF-H27166-03	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8	1g	3724	2904	18
H27166.06	ALF-H27166-06	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8	5g	14771	2904	18
H27167.03	ALF-H27167-03	6-Nitrochromone, 97%	51484-05-0	1g	1179	2932	18
H27167.06	ALF-H27167-06	6-Nitrochromone, 97%	51484-05-0	5g	3868	2932	18
H27167.14	ALF-H27167-14	6-Nitrochromone, 97%	51484-05-0	25g	13500	2932	18
H27168.03	ALF-H27168-03	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0	1g	29683	2934	18
H27168.MD	ALF-H27168-MD	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0	250mg	11766	2934	18
H27169.06	ALF-H27169-06	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4	5g	2465	2933	18
H27169.14	ALF-H27169-14	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4	25g	8149	2933	18
H27170.03	ALF-H27170-03	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6	1g	23153	2933	18
H27170.06	ALF-H27170-06	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6	5g	58278	2933	18
H27171.03	ALF-H27171-03	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1	1g	4092	2934	18
H27171.06	ALF-H27171-06	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1	5g	13249	2934	18
H27172.03	ALF-H27172-03	2-Amino-5-iodo-4,6-dimethylpyrimidine, 95%	2033-47-8	1g	10838	2933	18
H27172.MD	ALF-H27172-MD	2-Amino-5-iodo-4,6-dimethylpyrimidine, 95%	2033-47-8	250mg	4380	2933	18
H27173.06	ALF-H27173-06	1,1'-Carbonyldipiperidine, 99%	5395-04-0	5g	2672	2933	18
H27173.14	ALF-H27173-14	1,1'-Carbonyldipiperidine, 99%	5395-04-0	25g	12863	2933	18
H27174.06	ALF-H27174-06	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9	5g	3436	2924	18
H27174.14	ALF-H27174-14	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9	25g	11378	2924	18
H27175.03	ALF-H27175-03	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5	1g	3795	2932	18
H27175.06	ALF-H27175-06	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5	5g	12647	2932	18
H27177.06	ALF-H27177-06	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	223437-11-4	5g	4212	2935	18
H27177.18	ALF-H27177-18	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	223437-11-4	50g	20382	2935	18
H27178.06	ALF-H27178-06	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6	5g	1553	2933	18
H27178.18	ALF-H27178-18	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6	50g	7530	2933	18
H27179.03	ALF-H27179-03	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1g	15040	2934	18
H27179.06	ALF-H27179-06	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5g	37705	2934	18
H27180.03	ALF-H27180-03	1,2,3-Hexanetriol, 97%	90325-47-6	1g	4461	2905	18
H27180.06	ALF-H27180-06	1,2,3-Hexanetriol, 97%	90325-47-6	5g	14771	2905	18
H27181.03	ALF-H27181-03	1-O-Methyl-2-deoxy-D-ribose, 96%	60134-26-1	1g	4992	2940	18
H27181.06	ALF-H27181-06	1-O-Methyl-2-deoxy-D-ribose, 96%	60134-26-1	5g	16487	2940	18
H27182.03	ALF-H27182-03	N ^a -Fmoc-N ^d -trityl-L-glutamine pentafluorophenyl ester, 97%	132388-65-9	1g	2896	2924	18
H27182.06	ALF-H27182-06	N ^a -Fmoc-N ^d -trityl-L-glutamine pentafluorophenyl ester, 97%	132388-65-9	5g	11531	2924	18
H27183.03	ALF-H27183-03	4-Bromo-3-cyanopyridine, 95%	154237-70-4	1g	20220	2933	18
H27183.MD	ALF-H27183-MD	4-Bromo-3-cyanopyridine, 95%	154237-70-4	250mg	8060	2933	18
H27184.03	ALF-H27184-03	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	1g	1826	2933	18
H27184.06	ALF-H27184-06	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	5g	6089	2933	18
H27184.14	ALF-H27184-14	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2	25g	22047	2933	18
H27185.03	ALF-H27185-03	Tris(tetramethylcyclopentadienyl)neodymium(III), 99% (99.9%-Nd) (REO)	164528-22-7	1g	5171	2846	18
H27186.03	ALF-H27186-03	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	1g	7350	2933	18
H27186.06	ALF-H27186-06	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	5g	28280	2933	18
H27186.MD	ALF-H27186-MD	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1	250mg	2447	2933	18
H27187.03	ALF-H27187-03	3-Chloro-4-cyanopyridine, 95%	68325-15-5	1g	18368	2933	18
H27187.06	ALF-H27187-06	3-Chloro-4-cyanopyridine, 95%	68325-15-5	5g	45972	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27189.03	ALF-H27189-03	D-allo-Isoleucine, 97%	1509-35-9	1g	16236	2922	18
H27189.06	ALF-H27189-06	D-allo-Isoleucine, 97%	1509-35-9	5g	56479	2922	18
H27189.MD	ALF-H27189-MD	D-allo-Isoleucine, 97%	1509-35-9	250mg	4856	2922	18
H27190.03	ALF-H27190-03	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2	1g	21605	2934	18
H27190.MD	ALF-H27190-MD	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2	250mg	8617	2934	18
H27191.03	ALF-H27191-03	2-Bromo-4-cyanopyridine, 97%	10386-27-3	1g	4687	2933	18
H27191.06	ALF-H27191-06	2-Bromo-4-cyanopyridine, 97%	10386-27-3	5g	15632	2933	18
H27192.03	ALF-H27192-03	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8	1g	3140	2931	18
H27192.09	ALF-H27192-09	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8	10g	17846	2931	18
H27193.03	ALF-H27193-03	4-Benzamidopiperidine hydrate, 98%	33953-37-6	1g	2447	2933	18
H27193.06	ALF-H27193-06	4-Benzamidopiperidine hydrate, 98%	33953-37-6	5g	9228	2933	18
H27193.14	ALF-H27193-14	4-Benzamidopiperidine hydrate, 98%	33953-37-6	25g	40073	2933	18
H27194.03	ALF-H27194-03	cis-4-Hydroxy-L-proline, 99%	618-27-9	1g	29053	2933	18
H27194.MD	ALF-H27194-MD	cis-4-Hydroxy-L-proline, 99%	618-27-9	250mg	10426	2933	18
H27195.03	ALF-H27195-03	1,2-Di(3-indenyl)ethane, 98%	18657-57-3	1g	1250	2902	18
H27195.06	ALF-H27195-06	1,2-Di(3-indenyl)ethane, 98%	18657-57-3	5g	4137	2902	18
H27196.06	ALF-H27196-06	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3	5g	3095	2934	18
H27196.14	ALF-H27196-14	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3	25g	10749	2934	18
H27197.03	ALF-H27197-03	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	1g	2105	2933	18
H27197.06	ALF-H27197-06	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	5g	7276	2933	18
H27197.14	ALF-H27197-14	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	25g	24097	2933	18
H27198.03	ALF-H27198-03	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	351003-19-5	1g	2411	2934	18
H27198.06	ALF-H27198-06	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	351003-19-5	5g	8922	2934	18
H27199.03	ALF-H27199-03	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	1g	828	2932	18
H27199.06	ALF-H27199-06	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	5g	2554	2932	18
H27199.14	ALF-H27199-14	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5	25g	7754	2932	18
H27200.03	ALF-H27200-03	3-(Methylthio)benzoic acid, 97%	825-99-0	1g	3490	2930	18
H27200.06	ALF-H27200-06	3-(Methylthio)benzoic acid, 97%	825-99-0	5g	11244	2930	18
H27200.14	ALF-H27200-14	3-(Methylthio)benzoic acid, 97%	825-99-0	25g	40639	2930	18
H27201.06	ALF-H27201-06	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2	5g	1192	2933	18
H27201.18	ALF-H27201-18	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2	50g	5748	2933	18
H27202.03	ALF-H27202-03	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5	1g	6224	2933	18
H27202.MD	ALF-H27202-MD	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5	250mg	2078	2933	18
H27203.03	ALF-H27203-03	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	1g	3815	2934	18
H27203.06	ALF-H27203-06	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	5g	17774	2934	18
H27204.06	ALF-H27204-06	2-(5-Isoxazolyl)-4-methylphenol, 98%	164171-56-6	5g	3635	2934	18
H27204.14	ALF-H27204-14	2-(5-Isoxazolyl)-4-methylphenol, 98%	164171-56-6	25g	14715	2934	18
H27205.03	ALF-H27205-03	3-Amino-4-hydroxypyridine hydrate, 95%	6320-39-4	1g	4048	2933	18
H27208.03	ALF-H27208-03	3-Bromo-2-fluoropyridine, 95%	36178-05-9	1g	12988	2933	18
H27208.MD	ALF-H27208-MD	3-Bromo-2-fluoropyridine, 95%	36178-05-9	250mg	5227	2933	18
H27211.03	ALF-H27211-03	6-(N,2,2,2-Tetramethylacetamido)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1073354-77-4	1g	35718	2934	18
H27211.MD	ALF-H27211-MD	6-(N,2,2,2-Tetramethylacetamido)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1073354-77-4	250mg	14185	2934	18
H27212.03	ALF-H27212-03	2,2,2-Trifluoroethyl formate, 95%	32042-38-9	1g	1511	2915	18
H27212.06	ALF-H27212-06	2,2,2-Trifluoroethyl formate, 95%	32042-38-9	5g	6044	2915	18
H27214.MC	ALF-H27214-MC	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8	100mg	5767	2933	18
H27214.ME	ALF-H27214-ME	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8	500mg	22982	2933	18
H27215.03	ALF-H27215-03	2-Amino-3-chloropyrazine, 97%	6863-73-6	1g	3832	2933	18
H27215.06	ALF-H27215-06	2-Amino-3-chloropyrazine, 97%	6863-73-6	5g	12728	2933	18
H27216.03	ALF-H27216-03	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3	1g	21444	2934	18
H27216.MD	ALF-H27216-MD	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3	250mg	8627	2934	18
H27217.06	ALF-H27217-06	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0	5g	3436	2918	18
H27217.14	ALF-H27217-14	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0	25g	11378	2918	18
H27218.09	ALF-H27218-09	2-(1-Naphthyl)ethanol, 95%	773-99-9	10g	4605	2906	18
H27218.18	ALF-H27218-18	2-(1-Naphthyl)ethanol, 95%	773-99-9	50g	14733	2906	18
H27219.03	ALF-H27219-03	Uracil-5-boronic acid, 95%	70523-22-7	1g	27083	2933	18
H27219.MD	ALF-H27219-MD	Uracil-5-boronic acid, 95%	70523-22-7	250mg	10938	2933	18
H27221.03	ALF-H27221-03	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2	1g	26455	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27221.MD	ALF-H27221-MD	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2	250mg	10534	2933	18
H27222.03	ALF-H27222-03	6-(1-Piperidinylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-35-4	1g	28451	2934	18
H27222.MD	ALF-H27222-MD	6-(1-Piperidinylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-35-4	250mg	11360	2934	18
H27223.03	ALF-H27223-03	Pentaphenylcyclopentadiene, 99%	2519-10-0	1g	5802	2902	18
H27223.06	ALF-H27223-06	Pentaphenylcyclopentadiene, 99%	2519-10-0	5g	19366	2902	18
H27223.MD	ALF-H27223-MD	Pentaphenylcyclopentadiene, 99%	2519-10-0	250mg	2105	2902	18
H27224.03	ALF-H27224-03	L-m-Tyrosine, 97+%	587-33-7	1g	19546	2922	18
H27224.MD	ALF-H27224-MD	L-m-Tyrosine, 97+%	587-33-7	250mg	6135	2922	18
H27225.03	ALF-H27225-03	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1	1g	13843	2922	18
H27225.MD	ALF-H27225-MD	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1	250mg	5018	2922	18
H27227.03	ALF-H27227-03	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	1073372-03-8	1g	30303	2934	18
H27227.MD	ALF-H27227-MD	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	1073372-03-8	250mg	12152	2934	18
H27228.03	ALF-H27228-03	2-Bromo-5-hydroxypyridine, 95%	55717-45-8	1g	1654	2933	18
H27228.06	ALF-H27228-06	2-Bromo-5-hydroxypyridine, 95%	55717-45-8	5g	6593	2933	18
H27229.03	ALF-H27229-03	2',6-Dihydroxyflavone, 97%	92439-20-8	1g	5847	2932	18
H27229.06	ALF-H27229-06	2',6-Dihydroxyflavone, 97%	92439-20-8	5g	19455	2932	18
H27230.06	ALF-H27230-06	2-Methyl-1-butene, 98%	563-46-2	5g	3184	2901	18
H27230.14	ALF-H27230-14	2-Methyl-1-butene, 98%	563-46-2	25g	10470	2901	18
H27231.03	ALF-H27231-03	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2	1g	3382	2918	18
H27231.06	ALF-H27231-06	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2	5g	11298	2918	18
H27232.18	ALF-H27232-18	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1	50g	8986	2933	18
H27232.30	ALF-H27232-30	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1	250g	26697	2933	18
H27233.03	ALF-H27233-03	4-Bromo-L-phenylalanine, 98+%	24250-84-8	1g	15561	2922	18
H27233.MD	ALF-H27233-MD	4-Bromo-L-phenylalanine, 98+%	24250-84-8	250mg	5667	2922	18
H27234.06	ALF-H27234-06	Methyl 7-bromoheptanoate, 98%	54049-24-0	5g	3777	2915	18
H27234.14	ALF-H27234-14	Methyl 7-bromoheptanoate, 98%	54049-24-0	25g	12566	2915	18
H27235.03	ALF-H27235-03	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	1g	14185	2933	18
H27235.06	ALF-H27235-06	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	5g	47682	2933	18
H27235.MD	ALF-H27235-MD	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7	250mg	5162	2933	18
H27236.03	ALF-H27236-03	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-08-0	1g	2302	2935	18
H27236.06	ALF-H27236-06	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-08-0	5g	7996	2935	18
H27237.03	ALF-H27237-03	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6	1g	21148	2934	18
H27237.MD	ALF-H27237-MD	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6	250mg	7627	2934	18
H27238.03	ALF-H27238-03	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9	1g	4048	2846	18
H27238.06	ALF-H27238-06	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9	5g	13403	2846	18
H27239.03	ALF-H27239-03	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	1g	2302	2933	18
H27239.06	ALF-H27239-06	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	5g	7627	2933	18
H27239.14	ALF-H27239-14	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7	25g	25320	2933	18
H27240.03	ALF-H27240-03	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4	1g	3237	2934	18
H27240.06	ALF-H27240-06	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4	5g	10676	2934	18
H27241.03	ALF-H27241-03	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6	1g	5171	2931	18
H27241.06	ALF-H27241-06	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6	5g	18116	2931	18
H27242.03	ALF-H27242-03	N-tert-Butylmethylamine, 97%	14610-37-8	1g	1863	2921	18
H27242.06	ALF-H27242-06	N-tert-Butylmethylamine, 97%	14610-37-8	5g	5171	2921	18
H27243.MC	ALF-H27243-MC	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3	100mg	4848	2933	18
H27243.ME	ALF-H27243-ME	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3	500mg	19393	2933	18
H27244.06	ALF-H27244-06	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3	5g	1548	2926	18
H27244.14	ALF-H27244-14	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3	25g	5171	2926	18
H27245.03	ALF-H27245-03	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7	1g	26661	2934	18
H27245.MD	ALF-H27245-MD	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7	250mg	10596	2934	18
H27246.03	ALF-H27246-03	Pyridazine-4-carboxylic acid, 97%	50681-25-9	1g	4803	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27246.06	ALF-H27246-06	Pyridazine-4-carboxylic acid, 97%	50681-25-9	5g	16307	2933	18
H27247.03	ALF-H27247-03	4-Cyano-3-iodopyridine, 98%	10386-28-4	1g	23144	2933	18
H27247.MD	ALF-H27247-MD	4-Cyano-3-iodopyridine, 98%	10386-28-4	250mg	9228	2933	18
H27249.03	ALF-H27249-03	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3	1g	11702	2933	18
H27249.MD	ALF-H27249-MD	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3	250mg	4696	2933	18
H27250.03	ALF-H27250-03	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-07-9	1g	3113	2935	18
H27250.06	ALF-H27250-06	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-07-9	5g	10685	2935	18
H27251.03	ALF-H27251-03	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4	1g	2231	2921	18
H27251.MD	ALF-H27251-MD	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4	250mg	908	2921	18
H27252.06	ALF-H27252-06	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6	5g	3922	2916	18
H27252.14	ALF-H27252-14	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6	25g	14635	2916	18
H27254.03	ALF-H27254-03	4,6-Dibromopyrimidine, 95%	36847-10-6	1g	21380	2933	18
H27254.06	ALF-H27254-06	4,6-Dibromopyrimidine, 95%	36847-10-6	5g	53393	2933	18
H27256.03	ALF-H27256-03	3-Bromo-5-hydroxypyridine, 95%	74115-13-2	1g	2411	2933	18
H27257.03	ALF-H27257-03	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7	1g	33920	2933	18
H27257.MD	ALF-H27257-MD	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7	250mg	13500	2933	18
H27258.03	ALF-H27258-03	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2	1g	4407	2931	18
H27258.06	ALF-H27258-06	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2	5g	16586	2931	18
H27259.03	ALF-H27259-03	6-(Cyclohexylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-34-3	1g	21605	2934	18
H27259.MD	ALF-H27259-MD	6-(Cyclohexylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-34-3	250mg	8617	2934	18
H27260.03	ALF-H27260-03	5-Bromo-2'-deoxyuridine, 99%	59-14-3	1g	5729	2934	18
H27260.06	ALF-H27260-06	5-Bromo-2'-deoxyuridine, 99%	59-14-3	5g	19546	2934	18
H27260.MD	ALF-H27260-MD	5-Bromo-2'-deoxyuridine, 99%	59-14-3	250mg	1934	2934	18
H27261.AC	ALF-H27261-AC	Dimethylamine, 2M in methanol	124-40-3	25ml	1728	2921	18
H27261.AE	ALF-H27261-AE	Dimethylamine, 2M in methanol	124-40-3	100ml	4776	2921	18
H27262.03	ALF-H27262-03	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2	1g	1341	2916	18
H27262.06	ALF-H27262-06	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2	5g	4444	2916	18
H27263.03	ALF-H27263-03	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2	1g	2403	2934	18
H27263.06	ALF-H27263-06	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2	5g	7952	2934	18
H27263.14	ALF-H27263-14	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2	25g	26238	2934	18
H27264.03	ALF-H27264-03	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	1g	25069	2922	18
H27264.MD	ALF-H27264-MD	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	250mg	8995	2922	18
H27265.03	ALF-H27265-03	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9	1g	9302	2933	18
H27265.MD	ALF-H27265-MD	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9	250mg	3742	2933	18
H27266.03	ALF-H27266-03	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1	1g	2420	2923	18
H27266.06	ALF-H27266-06	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1	5g	8329	2923	18
H27267.03	ALF-H27267-03	3,3-Dimethylbicyclo[2.2.1]hept-2-ylmethylboronic acid pinacol ester, mixture of isomers, 90+%		1g	2302	2934	18
H27267.06	ALF-H27267-06	3,3-Dimethylbicyclo[2.2.1]hept-2-ylmethylboronic acid pinacol ester, mixture of isomers, 90+%		5g	7671	2934	18
H27267.14	ALF-H27267-14	3,3-Dimethylbicyclo[2.2.1]hept-2-ylmethylboronic acid pinacol ester, mixture of isomers, 90+%		25g	25609	2934	18
H27268.03	ALF-H27268-03	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9	1g	3382	2916	18
H27268.06	ALF-H27268-06	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9	5g	11918	2916	18
H27269.03	ALF-H27269-03	2,4-Dichloro-D-phenylalanine, 98%	114872-98-9	1g	10012	2922	18
H27269.MD	ALF-H27269-MD	2,4-Dichloro-D-phenylalanine, 98%	114872-98-9	250mg	3626	2922	18
H27270.06	ALF-H27270-06	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2	5g	1710	2933	18
H27270.18	ALF-H27270-18	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2	50g	8176	2933	18
H27271.03	ALF-H27271-03	3-Bromo-2-methylpyridine, 97%	38749-79-0	1g	14913	2933	18
H27271.MD	ALF-H27271-MD	3-Bromo-2-methylpyridine, 97%	38749-79-0	250mg	5387	2933	18
H27272.06	ALF-H27272-06	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	5g	5394	2933	18
H27272.18	ALF-H27272-18	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	50g	26310	2933	18
H27273.06	ALF-H27273-06	3-(2-Furyl)propionic acid, 97%	935-13-7	5g	6764	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27274.MC	ALF-H27274-MC	6-Bromo-2'-chloro-3,3'-bipyridine, 95%	942206-03-3	100mg	4641	2933	18
H27274.ME	ALF-H27274-ME	6-Bromo-2'-chloro-3,3'-bipyridine, 95%	942206-03-3	500mg	18457	2933	18
H27275.03	ALF-H27275-03	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5	1g	2070	2921	18
H27275.06	ALF-H27275-06	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5	5g	6917	2921	18
H27276.03	ALF-H27276-03	4-Anilino-1-methylpiperidine, 98%	22261-94-5	1g	1654	2933	18
H27276.06	ALF-H27276-06	4-Anilino-1-methylpiperidine, 98%	22261-94-5	5g	5460	2933	18
H27276.14	ALF-H27276-14	4-Anilino-1-methylpiperidine, 98%	22261-94-5	25g	18116	2933	18
H27279.03	ALF-H27279-03	3-Bromo-2-methoxypyridine, 95%	13472-59-8	1g	14609	2933	18
H27279.06	ALF-H27279-06	3-Bromo-2-methoxypyridine, 95%	13472-59-8	5g	53915	2933	18
H27280.06	ALF-H27280-06	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1	5g	4363	2933	18
H27280.14	ALF-H27280-14	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1	25g	19140	2933	18
H27282.03	ALF-H27282-03	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5	1g	11693	2934	18
H27282.MD	ALF-H27282-MD	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5	250mg	4705	2934	18
H27283.03	ALF-H27283-03	4-(Trifluoromethyl)cyclohexanecarboxylic acid, cis + trans, 97%	95233-30-0	1g	1592	2916	18
H27283.06	ALF-H27283-06	4-(Trifluoromethyl)cyclohexanecarboxylic acid, cis + trans, 97%	95233-30-0	5g	5334	2916	18
H27283.14	ALF-H27283-14	4-(Trifluoromethyl)cyclohexanecarboxylic acid, cis + trans, 97%	95233-30-0	25g	17683	2916	18
H27284.03	ALF-H27284-03	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6	1g	18987	2934	18
H27284.MD	ALF-H27284-MD	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6	250mg	6828	2934	18
H27285.03	ALF-H27285-03	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8	1g	12836	2926	18
H27285.MD	ALF-H27285-MD	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8	250mg	3948	2926	18
H27286.03	ALF-H27286-03	1H-Pyrazole-3-boronic acid hydrate, 95%	376584-63-3	1g	28351	2933	18
H27286.06	ALF-H27286-06	1H-Pyrazole-3-boronic acid hydrate, 95%	376584-63-3	5g	70735	2933	18
H27287.03	ALF-H27287-03	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8	1g	2680	2933	18
H27287.06	ALF-H27287-06	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8	5g	9302	2933	18
H27288.03	ALF-H27288-03	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	1g	2176	2926	18
H27288.06	ALF-H27288-06	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	5g	6062	2926	18
H27288.MD	ALF-H27288-MD	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4	250mg	1447	2926	18
H27289.03	ALF-H27289-03	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9	1g	8149	2933	18
H27289.MD	ALF-H27289-MD	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9	250mg	3256	2933	18
H27291.03	ALF-H27291-03	2-Amino-5-bromopyrimidine, 97%	7752-82-1	1g	2294	2933	18
H27291.06	ALF-H27291-06	2-Amino-5-bromopyrimidine, 97%	7752-82-1	5g	5928	2933	18
H27292.03	ALF-H27292-03	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1073354-22-9	1g	32985	2934	18
H27292.MD	ALF-H27292-MD	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1073354-22-9	250mg	13069	2934	18
H27293.03	ALF-H27293-03	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1	1g	7861	2931	18
H27293.MD	ALF-H27293-MD	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1	250mg	2815	2931	18
H27294.03	ALF-H27294-03	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3	1g	7880	2918	18
H27294.MD	ALF-H27294-MD	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3	250mg	2842	2918	18
H27295.03	ALF-H27295-03	L-Homophenylalanine, 98%	943-73-7	1g	1979	2922	18
H27295.06	ALF-H27295-06	L-Homophenylalanine, 98%	943-73-7	5g	6557	2922	18
H27295.14	ALF-H27295-14	L-Homophenylalanine, 98%	943-73-7	25g	26228	2922	18
H27296.03	ALF-H27296-03	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	1g	4534	2924	18
H27296.06	ALF-H27296-06	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	5g	16514	2924	18
H27296.MD	ALF-H27296-MD	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4	250mg	1710	2924	18
H27297.03	ALF-H27297-03	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4	1g	1530	2918	18
H27297.09	ALF-H27297-09	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4	10g	8842	2918	18
H27299.06	ALF-H27299-06	4-Bromo-2-chloropyridine, 94%	73583-37-6	5g	2023	2933	18
H27299.14	ALF-H27299-14	4-Bromo-2-chloropyridine, 94%	73583-37-6	25g	6837	2933	18
H27300.03	ALF-H27300-03	2,5-Bis(trifluoromethyl)benzenesulfonamide, 97%		1g	4920	2935	18
H27300.06	ALF-H27300-06	2,5-Bis(trifluoromethyl)benzenesulfonamide, 97%		5g	17530	2935	18
H27301.03	ALF-H27301-03	L-allo-Threonine, 99%	28954-12-3	1g	16675	2922	18
H27301.MD	ALF-H27301-MD	L-allo-Threonine, 99%	28954-12-3	250mg	5982	2922	18
H27302.03	ALF-H27302-03	2-Bromoquinoline, 96%	2005-43-8	1g	4641	2933	18
H27302.06	ALF-H27302-06	2-Bromoquinoline, 96%	2005-43-8	5g	12863	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27302.14	ALF-H27302-14	2-Bromoquinoline, 96%	2005-43-8	25g	47249	2933	18
H27303.03	ALF-H27303-03	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	1g	4488	2914	18
H27303.06	ALF-H27303-06	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	5g	15292	2914	18
H27304.03	ALF-H27304-03	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9	1g	2430	2909	18
H27304.09	ALF-H27304-09	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9	10g	15292	2909	18
H27306.03	ALF-H27306-03	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7	1g	6288	2934	18
H27306.06	ALF-H27306-06	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7	5g	20751	2934	18
H27307.09	ALF-H27307-09	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6	10g	3391	2935	18
H27307.18	ALF-H27307-18	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6	50g	10119	2935	18
H27309.09	ALF-H27309-09	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	10g	3382	2914	18
H27309.18	ALF-H27309-18	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	50g	11189	2914	18
H27310.MC	ALF-H27310-MC	5-Bromo-2'-chloro-3,4'-bipyridine, 95%	942206-01-1	100mg	4641	2933	18
H27310.ME	ALF-H27310-ME	5-Bromo-2'-chloro-3,4'-bipyridine, 95%	942206-01-1	500mg	18457	2933	18
H27311.03	ALF-H27311-03	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	1g	9482	2933	18
H27311.06	ALF-H27311-06	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	5g	31698	2933	18
H27311.MD	ALF-H27311-MD	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1	250mg	3444	2933	18
H27312.03	ALF-H27312-03	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6	1g	12548	2933	18
H27312.MD	ALF-H27312-MD	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6	250mg	4552	2933	18
H27313.03	ALF-H27313-03	4-Benzoyloxy-2-chloropyrimidine, 95%	108381-28-8	1g	16227	2933	18
H27313.MD	ALF-H27313-MD	4-Benzoyloxy-2-chloropyrimidine, 95%	108381-28-8	250mg	6504	2933	18
H27314.03	ALF-H27314-03	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4	1g	2815	2932	18
H27314.06	ALF-H27314-06	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4	5g	9399	2932	18
H27317.03	ALF-H27317-03	5-Bromo-3-methyl-2-(2,2-trimethylacetamido)pyridine, 95%	446299-84-9	1g	9841	2933	18
H27317.MD	ALF-H27317-MD	5-Bromo-3-methyl-2-(2,2-trimethylacetamido)pyridine, 95%	446299-84-9	250mg	3895	2933	18
H27318.03	ALF-H27318-03	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	1g	2465	2933	18
H27318.06	ALF-H27318-06	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	5g	7609	2933	18
H27318.14	ALF-H27318-14	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8	25g	24286	2933	18
H27319.03	ALF-H27319-03	4-Bromo-3-fluoroanisole, 97%	458-50-4	1g	1970	2909	18
H27319.06	ALF-H27319-06	4-Bromo-3-fluoroanisole, 97%	458-50-4	5g	6512	2909	18
H27319.14	ALF-H27319-14	4-Bromo-3-fluoroanisole, 97%	458-50-4	25g	24692	2909	18
H27321.03	ALF-H27321-03	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	61478-28-2	1g	56910	2933	18
H27321.MD	ALF-H27321-MD	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	61478-28-2	250mg	15912	2933	18
H27322.MC	ALF-H27322-MC	6-Bromo-6'-chloro-3,3'-bipyridine, 95%	942206-04-4	100mg	4641	2933	18
H27322.ME	ALF-H27322-ME	6-Bromo-6'-chloro-3,3'-bipyridine, 95%	942206-04-4	500mg	18457	2933	18
H27324.AK	ALF-H27324-AK	Trimethylamine, 33% w/w in ethanol	75-50-3	250ml	1637	2921	18
H27324.AU	ALF-H27324-AU	Trimethylamine, 33% w/w in ethanol	75-50-3	1000ml	5189	2921	18
H27325.03	ALF-H27325-03	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	12636-72-5	1g	6017	2931	18
H27325.06	ALF-H27325-06	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	12636-72-5	5g	21101	2931	18
H27326.06	ALF-H27326-06	2-Bromo-6-nitrophenol, 97%	13073-25-1	5g	5864	2908	18
H27326.14	ALF-H27326-14	2-Bromo-6-nitrophenol, 97%	13073-25-1	25g	20508	2908	18
H27327.06	ALF-H27327-06	2-Acetylbenzeneboronic acid, 97%	308103-40-4	5g	11577	2931	18
H27327.14	ALF-H27327-14	2-Acetylbenzeneboronic acid, 97%	308103-40-4	25g	46235	2931	18
H27328.06	ALF-H27328-06	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4	5g	3113	2918	18
H27328.14	ALF-H27328-14	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4	25g	11360	2918	18
H27329.03	ALF-H27329-03	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	1g	16236	2928	18
H27329.MD	ALF-H27329-MD	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	250mg	5882	2928	18
H27330.03	ALF-H27330-03	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	1g	10426	2931	18
H27330.06	ALF-H27330-06	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	5g	35801	2931	18
H27330.MD	ALF-H27330-MD	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0	250mg	4201	2931	18
H27331.06	ALF-H27331-06	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0	5g	2258	2914	18
H27331.14	ALF-H27331-14	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0	25g	6819	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27332.03	ALF-H27332-03	2-Cyanopyridine-3-boronic acid pinacol ester, 95%	878194-93-5	1g	52718	2934	18
H27332.MD	ALF-H27332-MD	2-Cyanopyridine-3-boronic acid pinacol ester, 95%	878194-93-5	250mg	17774	2934	18
H27333.03	ALF-H27333-03	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	1g	1097	2934	18
H27333.06	ALF-H27333-06	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	5g	3922	2934	18
H27333.14	ALF-H27333-14	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9	25g	13763	2934	18
H27336.06	ALF-H27336-06	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5	5g	3432	2933	18
H27336.18	ALF-H27336-18	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5	50g	13241	2933	18
H27337.03	ALF-H27337-03	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1	1g	2014	2906	18
H27337.09	ALF-H27337-09	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1	10g	11792	2906	18
H27338.03	ALF-H27338-03	1-Methylimidazole-5-carboxaldehyde, 97%	39021-62-0	1g	7474	2933	18
H27339.03	ALF-H27339-03	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5	1g	1736	2909	18
H27339.06	ALF-H27339-06	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5	5g	6053	2909	18
H27339.14	ALF-H27339-14	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5	25g	21192	2909	18
H27340.03	ALF-H27340-03	9,9-Dimethylxanthene, 98+%	19814-75-6	1g	2455	2932	18
H27340.06	ALF-H27340-06	9,9-Dimethylxanthene, 98+%	19814-75-6	5g	7088	2932	18
H27341.03	ALF-H27341-03	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	933986-97-1	1g	16991	2934	18
H27341.MD	ALF-H27341-MD	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	933986-97-1	250mg	6819	2934	18
H27342.03	ALF-H27342-03	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	205927-03-3	1g	19393	2907	18
H27342.MD	ALF-H27342-MD	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	205927-03-3	250mg	6961	2907	18
H27343.06	ALF-H27343-06	2'-Aminoacetanilide, 98%	34801-09-7	5g	4137	2924	18
H27343.14	ALF-H27343-14	2'-Aminoacetanilide, 98%	34801-09-7	25g	14545	2924	18
H27344.03	ALF-H27344-03	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	1g	2132	2933	18
H27344.06	ALF-H27344-06	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	5g	7114	2933	18
H27344.14	ALF-H27344-14	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5	25g	23665	2933	18
H27345.03	ALF-H27345-03	D-2-Aminoadipic acid, 98%	7620-28-2	1g	16829	2922	18
H27345.06	ALF-H27345-06	D-2-Aminoadipic acid, 98%	7620-28-2	5g	58962	2922	18
H27345.MD	ALF-H27345-MD	D-2-Aminoadipic acid, 98%	7620-28-2	250mg	5056	2922	18
H27346.03	ALF-H27346-03	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1	1g	15462	2933	18
H27346.MD	ALF-H27346-MD	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1	250mg	6162	2933	18
H27347.AE	ALF-H27347-AE	Hydrogen chloride, 1M in acetic acid	7647-01-0	100ml	1268	2915	18
H27347.AU	ALF-H27347-AU	Hydrogen chloride, 1M in acetic acid	7647-01-0	1000ml	6100	2915	18
H27348.03	ALF-H27348-03	3,4',7,8-Tetrahydroxyflavone hydrate, 97%		1g	5001	2932	18
H27348.06	ALF-H27348-06	3,4',7,8-Tetrahydroxyflavone hydrate, 97%		5g	16685	2932	18
H27349.0F	ALF-H27349-0F	Cyclopentyl methyl ether, 99.9+%	5614-37-9	2500ml	10372	2909	18
H27349.AP	ALF-H27349-AP	Cyclopentyl methyl ether, 99.9+%	5614-37-9	500ml	2807	2909	18
H27349.AU	ALF-H27349-AU	Cyclopentyl methyl ether, 99.9+%	5614-37-9	1000ml	4929	2909	18
H27350.03	ALF-H27350-03	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4	1g	3382	2933	18
H27350.06	ALF-H27350-06	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4	5g	11189	2933	18
H27351.MD	ALF-H27351-MD	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl	190003-81-7	250mg	20590	2931	18
H27351.MF	ALF-H27351-MF	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl	190003-81-7	50mg	6170	2931	18
H27352.MC	ALF-H27352-MC	5-Chloro-2'-fluoro-2,3'-bipyridine, 95%	942206-10-2	100mg	4363	2933	18
H27352.ME	ALF-H27352-ME	5-Chloro-2'-fluoro-2,3'-bipyridine, 95%	942206-10-2	500mg	17451	2933	18
H27353.06	ALF-H27353-06	Dimethyl isopropenyl phosphate, 95%	4185-82-4	5g	1538	2919	18
H27353.14	ALF-H27353-14	Dimethyl isopropenyl phosphate, 95%	4185-82-4	25g	5909	2919	18
H27353.22	ALF-H27353-22	Dimethyl isopropenyl phosphate, 95%	4185-82-4	100g	15994	2919	18
H27354.03	ALF-H27354-03	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	1g	2356	2932	18
H27354.06	ALF-H27354-06	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	5g	7843	2932	18
H27354.14	ALF-H27354-14	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7	25g	25842	2932	18
H27355.06	ALF-H27355-06	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6	5g	6080	2933	18
H27355.18	ALF-H27355-18	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6	50g	17683	2933	18
H27356.03	ALF-H27356-03	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3	1g	1466	2903	18
H27356.09	ALF-H27356-09	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3	10g	8995	2903	18
H27357.03	ALF-H27357-03	2-Chloropyridine-4-boronic acid, 95%	458532-96-2	1g	5729	2933	18
H27357.06	ALF-H27357-06	2-Chloropyridine-4-boronic acid, 95%	458532-96-2	5g	17999	2933	18
H27358.03	ALF-H27358-03	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	1g	2680	2933	18
H27358.06	ALF-H27358-06	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	5g	9302	2933	18
H27359.03	ALF-H27359-03	2-Chloro-D-phenylalanine, 98%	80126-50-7	1g	19538	2922	18
H27359.MD	ALF-H27359-MD	2-Chloro-D-phenylalanine, 98%	80126-50-7	250mg	6530	2922	18
H27360.03	ALF-H27360-03	tert-Butyldichlorophosphine, 98%	25979-07-1	1g	1265	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27360.09	ALF-H27360-09	tert-Butyldichlorophosphine, 98%	25979-07-1	10g	6324	2931	18
H27360.18	ALF-H27360-18	tert-Butyldichlorophosphine, 98%	25979-07-1	50g	20751	2931	18
H27361.03	ALF-H27361-03	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5	1g	1834	2933	18
H27361.09	ALF-H27361-09	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5	10g	11486	2933	18
H27362.03	ALF-H27362-03	2-Bromo-3-iodo-5-methylpyridine, 95%	65550-82-5	1g	11693	2933	18
H27362.MD	ALF-H27362-MD	2-Bromo-3-iodo-5-methylpyridine, 95%	65550-82-5	250mg	4705	2933	18
H27363.03	ALF-H27363-03	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	1g	1141	2930	18
H27363.06	ALF-H27363-06	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	5g	3140	2930	18
H27363.14	ALF-H27363-14	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7	25g	7825	2930	18
H27364.03	ALF-H27364-03	2-Benzyloxy-3-hydroxypyridine, 95%	885952-26-1	1g	10947	2933	18
H27364.MD	ALF-H27364-MD	2-Benzyloxy-3-hydroxypyridine, 95%	885952-26-1	250mg	4363	2933	18
H27365.03	ALF-H27365-03	2-(Methylsulfonyl)benzenesulfonyl chloride, 95%	89265-35-0	1g	3759	2904	18
H27365.06	ALF-H27365-06	2-(Methylsulfonyl)benzenesulfonyl chloride, 95%	89265-35-0	5g	12556	2904	18
H27366.03	ALF-H27366-03	2,4'-Bipyridine, 97%	581-47-5	1g	5307	2933	18
H27366.MD	ALF-H27366-MD	2,4'-Bipyridine, 97%	581-47-5	250mg	1772	2933	18
H27367.03	ALF-H27367-03	4-Aminopyrimidine, 98%	591-54-8	1g	3436	2933	18
H27367.06	ALF-H27367-06	4-Aminopyrimidine, 98%	591-54-8	5g	11360	2933	18
H27367.MD	ALF-H27367-MD	4-Aminopyrimidine, 98%	591-54-8	250mg	1277	2933	18
H27368.06	ALF-H27368-06	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2	5g	7671	2934	18
H27368.14	ALF-H27368-14	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2	25g	25546	2934	18
H27369.03	ALF-H27369-03	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	142818-03-9	1g	2680	2933	18
H27369.06	ALF-H27369-06	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	142818-03-9	5g	9302	2933	18
H27370.AA	ALF-H27370-AA	3,3-Dimethyloxetane, 98%	6921-35-3	5ml	2176	2932	18
H27371.03	ALF-H27371-03	3-n-Hexadecylthiophene, 97%	119269-24-8	1g	6855	2934	18
H27371.06	ALF-H27371-06	3-n-Hexadecylthiophene, 97%	119269-24-8	5g	22811	2934	18
H27372.03	ALF-H27372-03	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	885952-25-0	1g	13384	2933	18
H27372.MD	ALF-H27372-MD	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	885952-25-0	250mg	5351	2933	18
H27374.03	ALF-H27374-03	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	1g	1403	2932	18
H27374.06	ALF-H27374-06	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	5g	4687	2932	18
H27374.14	ALF-H27374-14	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4	25g	15632	2932	18
H27375.03	ALF-H27375-03	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	1g	13123	2933	18
H27375.06	ALF-H27375-06	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	5g	43581	2933	18
H27375.MD	ALF-H27375-MD	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5	250mg	4732	2933	18
H27376.03	ALF-H27376-03	2-Phenylanthraquinone, 98%	6485-97-8	1g	4245	2914	18
H27376.06	ALF-H27376-06	2-Phenylanthraquinone, 98%	6485-97-8	5g	14069	2914	18
H27376.MD	ALF-H27376-MD	2-Phenylanthraquinone, 98%	6485-97-8	250mg	1548	2914	18
H27377.03	ALF-H27377-03	Dimethylphenylsilanol, 97%	5272-18-4	1g	3113	2931	18
H27377.06	ALF-H27377-06	Dimethylphenylsilanol, 97%	5272-18-4	5g	10183	2931	18
H27378.03	ALF-H27378-03	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8	1g	9310	2932	18
H27378.MD	ALF-H27378-MD	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8	250mg	3364	2932	18
H27379.MC	ALF-H27379-MC	6,2'-Dichloro-3,4'-bipyridine, 95%	942206-22-6	100mg	4084	2933	18
H27379.ME	ALF-H27379-ME	6,2'-Dichloro-3,4'-bipyridine, 95%	942206-22-6	500mg	16307	2933	18
H27380.03	ALF-H27380-03	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1	1g	2707	2931	18
H27380.06	ALF-H27380-06	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1	5g	9310	2931	18
H27381.03	ALF-H27381-03	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6	1g	14688	2933	18
H27381.MD	ALF-H27381-MD	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6	250mg	5272	2933	18
H27383.06	ALF-H27383-06	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	5g	2096	2933	18
H27383.14	ALF-H27383-14	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	25g	6926	2933	18
H27383.22	ALF-H27383-22	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0	100g	19267	2933	18
H27384.03	ALF-H27384-03	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8	1g	3302	2931	18
H27384.06	ALF-H27384-06	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8	5g	10335	2931	18
H27385.06	ALF-H27385-06	3-Chloro-4-methylphenol, 97%	615-62-3	5g	5181	2908	18
H27385.14	ALF-H27385-14	3-Chloro-4-methylphenol, 97%	615-62-3	25g	18457	2908	18
H27386.03	ALF-H27386-03	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7	1g	4264	2934	18
H27386.06	ALF-H27386-06	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7	5g	17324	2934	18
H27387.03	ALF-H27387-03	L-Homoarginine hydrochloride, 98+%	1483-01-8	1g	3688	2925	18
H27387.06	ALF-H27387-06	L-Homoarginine hydrochloride, 98+%	1483-01-8	5g	12233	2925	18
H27387.14	ALF-H27387-14	L-Homoarginine hydrochloride, 98+%	1483-01-8	25g	40675	2925	18
H27388.03	ALF-H27388-03	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9	1g	12647	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27388.MC	ALF-H27388-MC	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9	100mg	2600	2931	18
H27389.03	ALF-H27389-03	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0	1g	4065	2846	18
H27389.06	ALF-H27389-06	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0	5g	13456	2846	18
H27390.03	ALF-H27390-03	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6	1g	28622	2933	18
H27390.MD	ALF-H27390-MD	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6	250mg	10272	2933	18
H27391.06	ALF-H27391-06	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	5g	4965	2926	18
H27391.14	ALF-H27391-14	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	25g	19906	2926	18
H27393.06	ALF-H27393-06	3,4'-Diisopropylbiphenyl, 94%	61434-46-6	5g	1952	2902	18
H27393.14	ALF-H27393-14	3,4'-Diisopropylbiphenyl, 94%	61434-46-6	25g	7530	2902	18
H27393.22	ALF-H27393-22	3,4'-Diisopropylbiphenyl, 94%	61434-46-6	100g	25122	2902	18
H27395.03	ALF-H27395-03	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7	1g	2609	2931	18
H27395.06	ALF-H27395-06	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7	5g	8536	2931	18
H27396.03	ALF-H27396-03	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3	1g	5558	2931	18
H27396.06	ALF-H27396-06	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3	5g	21992	2931	18
H27397.03	ALF-H27397-03	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8	1g	15723	2933	18
H27397.MD	ALF-H27397-MD	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8	250mg	6324	2933	18
H27398.03	ALF-H27398-03	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8	1g	2430	2902	18
H27398.09	ALF-H27398-09	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8	10g	15292	2902	18
H27399.03	ALF-H27399-03	3,6-Dibromo-2-methylpyridine, 95%	39919-65-8	1g	3364	2933	18
H27400.06	ALF-H27400-06	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0	5g	2618	2933	18
H27400.14	ALF-H27400-14	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0	25g	8176	2933	18
H27400.18	ALF-H27400-18	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0	50g	12223	2933	18
H27401.06	ALF-H27401-06	3-Chloro-4-methylanisole, 97%	54788-38-4	5g	3688	2909	18
H27401.14	ALF-H27401-14	3-Chloro-4-methylanisole, 97%	54788-38-4	25g	13150	2909	18
H27406.03	ALF-H27406-03	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	1g	12647	2933	18
H27406.MD	ALF-H27406-MD	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	250mg	5073	2933	18
H27407.06	ALF-H27407-06	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8	5g	2565	2934	18
H27407.14	ALF-H27407-14	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8	25g	8922	2934	18
H27408.03	ALF-H27408-03	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0	1g	2591	2933	18
H27408.06	ALF-H27408-06	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0	5g	8627	2933	18
H27409.03	ALF-H27409-03	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3	1g	2096	2933	18
H27409.09	ALF-H27409-09	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3	10g	8240	2933	18
H27410.03	ALF-H27410-03	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8	1g	8842	2934	18
H27410.06	ALF-H27410-06	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8	5g	29683	2934	18
H27411.06	ALF-H27411-06	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5	5g	1736	2933	18
H27411.14	ALF-H27411-14	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5	25g	5748	2933	18
H27411.22	ALF-H27411-22	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5	100g	16065	2933	18
H27412.03	ALF-H27412-03	2-Fluoroadenosine, 97%	146-78-1	1g	30160	2934	18
H27412.MD	ALF-H27412-MD	2-Fluoroadenosine, 97%	146-78-1	250mg	9228	2934	18
H27413.03	ALF-H27413-03	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0	1g	3597	2933	18
H27413.06	ALF-H27413-06	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0	5g	13520	2933	18
H27414.MC	ALF-H27414-MC	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8	100mg	5136	2930	18
H27414.ME	ALF-H27414-ME	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8	500mg	17261	2930	18
H27415.03	ALF-H27415-03	N-Boc-D-cyclohexylglycine, 98%	188348-00-7	1g	3473	2924	18
H27415.06	ALF-H27415-06	N-Boc-D-cyclohexylglycine, 98%	188348-00-7	5g	14570	2924	18
H27416.03	ALF-H27416-03	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2	1g	2276	2933	18
H27416.09	ALF-H27416-09	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2	10g	14149	2933	18
H27417.06	ALF-H27417-06	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5	5g	2176	2914	18
H27417.14	ALF-H27417-14	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5	25g	6979	2914	18
H27418.03	ALF-H27418-03	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7	1g	2645	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27418.MD	ALF-H27418-MD	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7	250mg	1106	2913	18
H27419.06	ALF-H27419-06	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8	5g	1223	2922	18
H27419.14	ALF-H27419-14	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8	25g	4201	2922	18
H27420.03	ALF-H27420-03	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	1g	9544	2932	18
H27420.06	ALF-H27420-06	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	5g	38355	2932	18
H27420.ME	ALF-H27420-ME	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1	500mg	5342	2932	18
H27421.03	ALF-H27421-03	trans-4-Hydroxy-D-proline, 97%	3398-22-9	1g	5613	2933	18
H27421.MD	ALF-H27421-MD	trans-4-Hydroxy-D-proline, 97%	3398-22-9	250mg	2159	2933	18
H27422.03	ALF-H27422-03	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7	1g	9741	2933	18
H27422.MD	ALF-H27422-MD	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7	250mg	3517	2933	18
H27423.03	ALF-H27423-03	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	351003-20-8	1g	2527	2934	18
H27423.06	ALF-H27423-06	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	351003-20-8	5g	8995	2934	18
H27424.03	ALF-H27424-03	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	23294-41-9	1g	2250	2921	18
H27424.06	ALF-H27424-06	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	23294-41-9	5g	7501	2921	18
H27424.14	ALF-H27424-14	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	23294-41-9	25g	29053	2921	18
H27426.03	ALF-H27426-03	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0	1g	27515	2934	18
H27426.MD	ALF-H27426-MD	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0	250mg	11109	2934	18
H27427.0F	ALF-H27427-0F	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0	2500ml	6224	2901	18
H27427.AU	ALF-H27427-AU	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0	1000ml	3113	2901	18
H27428.03	ALF-H27428-03	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	1g	1503	2931	18
H27428.06	ALF-H27428-06	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	5g	5262	2931	18
H27428.14	ALF-H27428-14	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	25g	18807	2931	18
H27429.03	ALF-H27429-03	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2	1g	4048	2921	18
H27429.06	ALF-H27429-06	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2	5g	15148	2921	18
H27430.03	ALF-H27430-03	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1032758-87-4	1g	31185	2934	18
H27430.MD	ALF-H27430-MD	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1032758-87-4	250mg	12556	2934	18
H27431.03	ALF-H27431-03	5-Amino-2-methylpyridine, 97%	3430-14-6	1g	3957	2933	18
H27431.MD	ALF-H27431-MD	5-Amino-2-methylpyridine, 97%	3430-14-6	250mg	1521	2933	18
H27432.03	ALF-H27432-03	2,5-Dichloropyridine-3-boronic acid pinacol ester, 94%	1073371-98-8	1g	23684	2934	18
H27432.MD	ALF-H27432-MD	2,5-Dichloropyridine-3-boronic acid pinacol ester, 94%	1073371-98-8	250mg	9381	2934	18
H27433.03	ALF-H27433-03	2,4-Dibromopyrimidine, 95%	3921-01-5	1g	19842	2933	18
H27433.06	ALF-H27433-06	2,4-Dibromopyrimidine, 95%	3921-01-5	5g	49752	2933	18
H27434.03	ALF-H27434-03	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	1073354-32-1	1g	17917	2934	18
H27434.MD	ALF-H27434-MD	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	1073354-32-1	250mg	7141	2934	18
H27435.03	ALF-H27435-03	5-Isopropyl-1,3-cyclohexanedione hydrate, 99%	18456-87-6	1g	2312	2914	18
H27435.06	ALF-H27435-06	5-Isopropyl-1,3-cyclohexanedione hydrate, 99%	18456-87-6	5g	8743	2914	18
H27436.14	ALF-H27436-14	Triphenylphosphine dichloride, 96%	2526-64-9	25g	3211	2931	18
H27436.22	ALF-H27436-22	Triphenylphosphine dichloride, 96%	2526-64-9	100g	12863	2931	18
H27437.03	ALF-H27437-03	Nonafluorobutanesulfonyl chloride, 98%	2991-84-6	1g	4983	2904	18
H27437.06	ALF-H27437-06	Nonafluorobutanesulfonyl chloride, 98%	2991-84-6	5g	17946	2904	18
H27439.06	ALF-H27439-06	N,S-Dimethylisothiuronium hydriodide, 98%	41306-45-0	5g	2573	2930	18
H27439.14	ALF-H27439-14	N,S-Dimethylisothiuronium hydriodide, 98%	41306-45-0	25g	8545	2930	18
H27441.06	ALF-H27441-06	N-Acetyl-DL-leucine, 99%	99-15-0	5g	1799	2924	18
H27441.14	ALF-H27441-14	N-Acetyl-DL-leucine, 99%	99-15-0	25g	5973	2924	18
H27441.22	ALF-H27441-22	N-Acetyl-DL-leucine, 99%	99-15-0	100g	20823	2924	18
H27442.03	ALF-H27442-03	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9	1g	14185	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27442.MD	ALF-H27442-MD	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9	250mg	5145	2931	18
H27443.06	ALF-H27443-06	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0	5g	7123	2909	18
H27443.14	ALF-H27443-14	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0	25g	15553	2909	18
H27444.03	ALF-H27444-03	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4	1g	3975	2931	18
H27444.06	ALF-H27444-06	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4	5g	12413	2931	18
H27445.09	ALF-H27445-09	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4	10g	3473	2914	18
H27445.18	ALF-H27445-18	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4	50g	10434	2914	18
H27446.03	ALF-H27446-03	2,4-Dibenzoyloxy pyrimidine, 95%	7306-79-8	1g	8536	2933	18
H27446.MD	ALF-H27446-MD	2,4-Dibenzoyloxy pyrimidine, 95%	7306-79-8	250mg	3426	2933	18
H27447.06	ALF-H27447-06	6-Bromo-2-methylquinoline, 97%	877-42-9	5g	3167	2933	18
H27447.14	ALF-H27447-14	6-Bromo-2-methylquinoline, 97%	877-42-9	25g	11109	2933	18
H27448.03	ALF-H27448-03	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	1g	29053	2931	18
H27448.MD	ALF-H27448-MD	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	250mg	10426	2931	18
H27448.MF	ALF-H27448-MF	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2	50mg	3140	2931	18
H27449.03	ALF-H27449-03	Methyl pyridazine-4-carboxylate, 96%	34231-77-1	1g	6215	2933	18
H27449.06	ALF-H27449-06	Methyl pyridazine-4-carboxylate, 96%	34231-77-1	5g	20679	2933	18
H27450.03	ALF-H27450-03	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	660867-80-1	1g	33920	2934	18
H27450.MD	ALF-H27450-MD	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	660867-80-1	250mg	13500	2934	18
H27451.03	ALF-H27451-03	4-Cyano-3-(trimethylsilyl)pyridine, 95%	17379-38-3	1g	21605	2933	18
H27451.MD	ALF-H27451-MD	4-Cyano-3-(trimethylsilyl)pyridine, 95%	17379-38-3	250mg	8617	2933	18
H27452.03	ALF-H27452-03	3-(Methylthio)phenylacetic acid, 95%	18698-73-2	1g	3022	2930	18
H27452.06	ALF-H27452-06	3-(Methylthio)phenylacetic acid, 95%	18698-73-2	5g	9912	2930	18
H27453.03	ALF-H27453-03	4-Iodobiphenyl, 97%	1591-31-7	1g	2250	2903	18
H27453.06	ALF-H27453-06	4-Iodobiphenyl, 97%	1591-31-7	5g	6979	2903	18
H27453.14	ALF-H27453-14	4-Iodobiphenyl, 97%	1591-31-7	25g	26399	2903	18
H27454.03	ALF-H27454-03	3-Bromo-5-chloropyridine, 95%	73583-39-8	1g	5136	2933	18
H27454.06	ALF-H27454-06	3-Bromo-5-chloropyridine, 95%	73583-39-8	5g	18277	2933	18
H27455.03	ALF-H27455-03	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0	1g	2213	2916	18
H27455.06	ALF-H27455-06	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0	5g	6144	2916	18
H27456.03	ALF-H27456-03	2-Acetamido-5-bromopyridine, 98%	7169-97-3	1g	1170	2933	18
H27456.09	ALF-H27456-09	2-Acetamido-5-bromopyridine, 98%	7169-97-3	10g	6413	2933	18
H27457.03	ALF-H27457-03	3-Chloro-2-fluoropyridine-4-boronic acid pinacol ester, 95%	1073353-71-5	1g	25141	2934	18
H27457.MD	ALF-H27457-MD	3-Chloro-2-fluoropyridine-4-boronic acid pinacol ester, 95%	1073353-71-5	250mg	10074	2934	18
H27458.03	ALF-H27458-03	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3	1g	1970	2930	18
H27458.06	ALF-H27458-06	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3	5g	6702	2930	18
H27460.03	ALF-H27460-03	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0	1g	28064	2933	18
H27460.MD	ALF-H27460-MD	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0	250mg	11298	2933	18
H27461.03	ALF-H27461-03	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 99%, ee 98+%	17061-53-9	1g	4696	2921	18
H27461.06	ALF-H27461-06	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 99%, ee 98+%	17061-53-9	5g	15623	2921	18
H27462.03	ALF-H27462-03	2-Chloro-5-fluoropyridine, 95%	31301-51-6	1g	1565	2933	18
H27462.06	ALF-H27462-06	2-Chloro-5-fluoropyridine, 95%	31301-51-6	5g	5398	2933	18
H27463.03	ALF-H27463-03	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4	1g	19906	2934	18
H27463.MD	ALF-H27463-MD	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4	250mg	7934	2934	18
H27464.03	ALF-H27464-03	Bis(methylcyclopentadienyl)nickel(II), 97%	1293-95-4	1g	5452	2931	18
H27464.06	ALF-H27464-06	Bis(methylcyclopentadienyl)nickel(II), 97%	1293-95-4	5g	21705	2931	18
H27465.03	ALF-H27465-03	2-Amino-5-bromopyrazine, 97%	59489-71-3	1g	1871	2933	18
H27465.06	ALF-H27465-06	2-Amino-5-bromopyrazine, 97%	59489-71-3	5g	5605	2933	18
H27466.06	ALF-H27466-06	2,2,4'-Tribromoacetophenone, 97%	13195-79-4	5g	1934	2914	18
H27466.14	ALF-H27466-14	2,2,4'-Tribromoacetophenone, 97%	13195-79-4	25g	7025	2914	18
H27467.03	ALF-H27467-03	2-Benzyloxy-5-hydroxypyridine, 95%	725256-57-5	1g	15632	2933	18
H27467.MD	ALF-H27467-MD	2-Benzyloxy-5-hydroxypyridine, 95%	725256-57-5	250mg	6233	2933	18
H27468.03	ALF-H27468-03	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	245765-92-8	1g	15075	2933	18
H27468.MD	ALF-H27468-MD	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	245765-92-8	250mg	6053	2933	18
H27469.03	ALF-H27469-03	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	1g	3948	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27469.06	ALF-H27469-06	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	5g	12386	2934	18
H27469.14	ALF-H27469-14	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2	25g	41125	2934	18
H27470.03	ALF-H27470-03	2-Ethyl-4,5-dimethylxazole, 98%	53833-30-0	1g	1925	2934	18
H27470.06	ALF-H27470-06	2-Ethyl-4,5-dimethylxazole, 98%	53833-30-0	5g	6395	2934	18
H27471.03	ALF-H27471-03	2,4,6-Tribromopyrimidine, 95%	36847-11-7	1g	18306	2933	18
H27471.MD	ALF-H27471-MD	2,4,6-Tribromopyrimidine, 95%	36847-11-7	250mg	7321	2933	18
H27472.06	ALF-H27472-06	2-Amino-3-nitrophenol, 98%	603-85-0	5g	4461	2922	18
H27472.14	ALF-H27472-14	2-Amino-3-nitrophenol, 98%	603-85-0	25g	14086	2922	18
H27473.06	ALF-H27473-06	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6	5g	4281	2926	18
H27473.14	ALF-H27473-14	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6	25g	15193	2926	18
H27474.03	ALF-H27474-03	3-Cyano-L-phenylalanine, 98%	57213-48-6	1g	9453	2926	18
H27474.MD	ALF-H27474-MD	3-Cyano-L-phenylalanine, 98%	57213-48-6	250mg	3463	2926	18
H27475.MC	ALF-H27475-MC	Cyclobutanecarboxamide hydrochloride, 95%	71690-89-6	100mg	2716	2921	18
H27475.ME	ALF-H27475-ME	Cyclobutanecarboxamide hydrochloride, 95%	71690-89-6	500mg	10938	2921	18
H27476.03	ALF-H27476-03	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8	1g	2167	2909	18
H27476.09	ALF-H27476-09	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8	10g	13609	2909	18
H27477.03	ALF-H27477-03	(4-tert-Butylphenoxy)acetone, 98+%	50635-24-0	1g	3706	2926	18
H27477.06	ALF-H27477-06	(4-tert-Butylphenoxy)acetone, 98+%	50635-24-0	5g	12306	2926	18
H27479.MC	ALF-H27479-MC	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7	100mg	4876	2931	18
H27479.ME	ALF-H27479-ME	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7	500mg	16354	2931	18
H27480.03	ALF-H27480-03	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1	1g	2185	2909	18
H27480.09	ALF-H27480-09	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1	10g	13763	2909	18
H27482.03	ALF-H27482-03	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1	1g	2762	2933	18
H27482.06	ALF-H27482-06	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1	5g	9031	2933	18
H27483.06	ALF-H27483-06	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4	5g	2347	2922	18
H27483.14	ALF-H27483-14	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4	25g	7872	2922	18
H27484.03	ALF-H27484-03	(R)-1-(3,4-Dimethoxyphenyl)ethylamine, ChiPros r, 98%, ee 98+%	100570-24-9	1g	4912	2922	18
H27484.06	ALF-H27484-06	(R)-1-(3,4-Dimethoxyphenyl)ethylamine, ChiPros r, 98%, ee 98+%	100570-24-9	5g	16307	2922	18
H27485.03	ALF-H27485-03	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%	22246-18-0	1g	1863	2933	18
H27486.03	ALF-H27486-03	4-Phenoxybenzenesulfonamide, 98%	123045-62-5	1g	8231	2935	18
H27486.MD	ALF-H27486-MD	4-Phenoxybenzenesulfonamide, 98%	123045-62-5	250mg	3031	2935	18
H27487.03	ALF-H27487-03	3-Chloropyridine-4-boronic acid pinacol ester, 95%	458532-90-6	1g	8491	2934	18
H27487.MD	ALF-H27487-MD	3-Chloropyridine-4-boronic acid pinacol ester, 95%	458532-90-6	250mg	3409	2934	18
H27488.03	ALF-H27488-03	D-Isoleucine, 98%	319-78-8	1g	24951	2922	18
H27488.MD	ALF-H27488-MD	D-Isoleucine, 98%	319-78-8	250mg	8969	2922	18
H27489.03	ALF-H27489-03	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4	1g	5351	2922	18
H27489.06	ALF-H27489-06	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4	5g	17981	2922	18
H27490.03	ALF-H27490-03	2-(5-Isoxazolyl)phenol, 98%	61348-47-8	1g	1141	2934	18
H27490.06	ALF-H27490-06	2-(5-Isoxazolyl)phenol, 98%	61348-47-8	5g	3742	2934	18
H27491.03	ALF-H27491-03	Cyclobutyl 4-fluorophenyl ketone, 98%	31431-13-7	1g	5038	2914	18
H27491.06	ALF-H27491-06	Cyclobutyl 4-fluorophenyl ketone, 98%	31431-13-7	5g	17639	2914	18
H27491.MD	ALF-H27491-MD	Cyclobutyl 4-fluorophenyl ketone, 98%	31431-13-7	250mg	1521	2914	18
H27492.MC	ALF-H27492-MC	5,2'-Dichloro-2,3'-bipyridine, 95%		100mg	4534	2933	18
H27492.ME	ALF-H27492-ME	5,2'-Dichloro-2,3'-bipyridine, 95%		500mg	18116	2933	18
H27493.03	ALF-H27493-03	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0	1g	2744	2934	18
H27493.09	ALF-H27493-09	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0	10g	14913	2934	18
H27494.03	ALF-H27494-03	3-Chlorocoumarin, 97%	92-45-5	1g	3022	2932	18
H27494.06	ALF-H27494-06	3-Chlorocoumarin, 97%	92-45-5	5g	10534	2932	18
H27495.03	ALF-H27495-03	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	1g	2600	2933	18
H27495.06	ALF-H27495-06	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	5g	8627	2933	18
H27495.14	ALF-H27495-14	1-Cyclopropyl-4-piperidone, 98%	62813-01-8	25g	28542	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27496.06	ALF-H27496-06	1-n-Butyl-3-methylpyridinium hexafluorophosphate, 99%	845835-03-2	5g	5253	2933	18
H27496.18	ALF-H27496-18	1-n-Butyl-3-methylpyridinium hexafluorophosphate, 99%	845835-03-2	50g	15994	2933	18
H27497.03	ALF-H27497-03	1-Boc-(2S,4S)-2-cyano-4-fluoropyrrolidine	426844-76-0	1g	20995	2933	18
H27497.MD	ALF-H27497-MD	1-Boc-(2S,4S)-2-cyano-4-fluoropyrrolidine	426844-76-0	250mg	7609	2933	18
H27498.03	ALF-H27498-03	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2	1g	12017	2934	18
H27498.MD	ALF-H27498-MD	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2	250mg	4803	2934	18
H27499.03	ALF-H27499-03	(S)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	195604-39-8	1g	6350	2921	18
H27499.06	ALF-H27499-06	(S)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	195604-39-8	5g	19025	2921	18
H27500.03	ALF-H27500-03	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1032758-82-9	1g	34522	2934	18
H27500.MD	ALF-H27500-MD	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1032758-82-9	250mg	13843	2934	18
H27502.03	ALF-H27502-03	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6	1g	5748	2918	18
H27502.MD	ALF-H27502-MD	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6	250mg	2105	2918	18
H27503.03	ALF-H27503-03	Diphenyl(o-tolyl)phosphine	5931-53-3	1g	1907	2931	18
H27504.03	ALF-H27504-03	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	1g	1763	2924	18
H27504.06	ALF-H27504-06	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	5g	5775	2924	18
H27504.14	ALF-H27504-14	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6	25g	21227	2924	18
H27505.03	ALF-H27505-03	3-Hydroxy-3',7,8-trimethoxyflavone, 97%		1g	3643	2932	18
H27505.06	ALF-H27505-06	3-Hydroxy-3',7,8-trimethoxyflavone, 97%		5g	12206	2932	18
H27506.03	ALF-H27506-03	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	175137-35-6	1g	2087	2933	18
H27506.06	ALF-H27506-06	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	175137-35-6	5g	7232	2933	18
H27507.06	ALF-H27507-06	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	13668-61-6	5g	3337	2916	18
H27507.14	ALF-H27507-14	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	13668-61-6	25g	10974	2916	18
H27508.03	ALF-H27508-03	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6	1g	11298	2922	18
H27508.MD	ALF-H27508-MD	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6	250mg	4030	2922	18
H27509.03	ALF-H27509-03	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9	1g	21605	2933	18
H27509.MD	ALF-H27509-MD	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9	250mg	8617	2933	18
H27510.03	ALF-H27510-03	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9	1g	10155	2933	18
H27510.MD	ALF-H27510-MD	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9	250mg	4065	2933	18
H27511.03	ALF-H27511-03	2-Amino-3,5-diiodopyridine, 95%	23597-15-1	1g	8904	2933	18
H27511.MD	ALF-H27511-MD	2-Amino-3,5-diiodopyridine, 95%	23597-15-1	250mg	2968	2933	18
H27512.03	ALF-H27512-03	Benzo[b]thiophene-2-methanol, 97%	17890-56-1	1g	4326	2934	18
H27512.06	ALF-H27512-06	Benzo[b]thiophene-2-methanol, 97%	17890-56-1	5g	17261	2934	18
H27513.03	ALF-H27513-03	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7	1g	18306	2934	18
H27513.MD	ALF-H27513-MD	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7	250mg	7321	2934	18
H27514.03	ALF-H27514-03	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2	1g	2194	2934	18
H27514.09	ALF-H27514-09	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2	10g	17000	2934	18
H27515.03	ALF-H27515-03	1-Chlorophthalazin-4-one, 98%	2257-69-4	1g	2951	2933	18
H27515.06	ALF-H27515-06	1-Chlorophthalazin-4-one, 98%	2257-69-4	5g	10552	2933	18
H27515.MD	ALF-H27515-MD	1-Chlorophthalazin-4-one, 98%	2257-69-4	250mg	1412	2933	18
H27516.03	ALF-H27516-03	3-Methoxy-5-methylphenol, 97%	3209-13-0	1g	2176	2909	18
H27516.06	ALF-H27516-06	3-Methoxy-5-methylphenol, 97%	3209-13-0	5g	7520	2909	18
H27517.03	ALF-H27517-03	2-Fluoro-4-iodopyridine, 95%	22282-70-8	1g	12161	2933	18
H27517.06	ALF-H27517-06	2-Fluoro-4-iodopyridine, 95%	22282-70-8	5g	54186	2933	18
H27518.03	ALF-H27518-03	4-Methyl-D-phenylalanine, 98%	49759-61-7	1g	4965	2922	18
H27518.MD	ALF-H27518-MD	4-Methyl-D-phenylalanine, 98%	49759-61-7	250mg	1259	2922	18
H27519.03	ALF-H27519-03	7-Aminoheptanoic acid, 98%	929-17-9	1g	14185	2922	18
H27519.06	ALF-H27519-06	7-Aminoheptanoic acid, 98%	929-17-9	5g	46908	2922	18
H27519.MD	ALF-H27519-MD	7-Aminoheptanoic acid, 98%	929-17-9	250mg	4281	2922	18
H27520.MC	ALF-H27520-MC	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4	100mg	4534	2933	18
H27520.ME	ALF-H27520-ME	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4	500mg	18116	2933	18
H27521.03	ALF-H27521-03	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5	1g	2078	2933	18
H27521.06	ALF-H27521-06	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5	5g	6934	2933	18
H27522.03	ALF-H27522-03	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	1609-66-1	1g	5028	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27522.06	ALF-H27522-06	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	1609-66-1	5g	16578	2933	18
H27523.03	ALF-H27523-03	2-Bromopyridine-3-boronic acid, 95%	452972-08-6	1g	36529	2933	18
H27523.MD	ALF-H27523-MD	2-Bromopyridine-3-boronic acid, 95%	452972-08-6	250mg	14688	2933	18
H27524.03	ALF-H27524-03	2-Fluoro-D-phenylalanine, 99+% (sum of enantiomers)	97731-02-7	1g	7367	2922	18
H27524.MD	ALF-H27524-MD	2-Fluoro-D-phenylalanine, 99+% (sum of enantiomers)	97731-02-7	250mg	2680	2922	18
H27525.06	ALF-H27525-06	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2	5g	2788	2916	18
H27525.14	ALF-H27525-14	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2	25g	8743	2916	18
H27526.03	ALF-H27526-03	3-Chloro-2-methoxypyridine, 95%	13472-84-9	1g	9302	2933	18
H27526.MD	ALF-H27526-MD	3-Chloro-2-methoxypyridine, 95%	13472-84-9	250mg	3742	2933	18
H27528.06	ALF-H27528-06	5-Amino-2-methoxypyridine, 98%	6628-77-9	5g	2536	2933	18
H27528.14	ALF-H27528-14	5-Amino-2-methoxypyridine, 98%	6628-77-9	25g	8420	2933	18
H27529.03	ALF-H27529-03	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	1g	9139	2933	18
H27529.06	ALF-H27529-06	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	5g	30673	2933	18
H27529.MD	ALF-H27529-MD	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6	250mg	3320	2933	18
H27530.06	ALF-H27530-06	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	5g	3742	2933	18
H27530.14	ALF-H27530-14	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	25g	12297	2933	18
H27530.22	ALF-H27530-22	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6	100g	42294	2933	18
H27531.03	ALF-H27531-03	4-(Hydroxymethyl)phenylacetic acid, 98%	73401-74-8	1g	1321	2918	18
H27531.06	ALF-H27531-06	4-(Hydroxymethyl)phenylacetic acid, 98%	73401-74-8	5g	4326	2918	18
H27532.03	ALF-H27532-03	3-Methyl-1-(2-phenylethyl)-4-piperidone, 97%	129164-39-2	1g	3463	2933	18
H27532.06	ALF-H27532-06	3-Methyl-1-(2-phenylethyl)-4-piperidone, 97%	129164-39-2	5g	11360	2933	18
H27533.03	ALF-H27533-03	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4	1g	4380	2914	18
H27533.06	ALF-H27533-06	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4	5g	14688	2914	18
H27534.03	ALF-H27534-03	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6	1g	3184	2933	18
H27534.06	ALF-H27534-06	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6	5g	12556	2933	18
H27535.03	ALF-H27535-03	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8	1g	3769	2933	18
H27535.06	ALF-H27535-06	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8	5g	13680	2933	18
H27536.03	ALF-H27536-03	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	1g	8797	2933	18
H27536.06	ALF-H27536-06	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	5g	32625	2933	18
H27536.MD	ALF-H27536-MD	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	250mg	2672	2933	18
H27537.03	ALF-H27537-03	2',4'-Dihydroxy-3-methoxychalcone, 97%	220430-82-0	1g	3589	2914	18
H27537.06	ALF-H27537-06	2',4'-Dihydroxy-3-methoxychalcone, 97%	220430-82-0	5g	11873	2914	18
H27538.03	ALF-H27538-03	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8	1g	9823	2930	18
H27538.MD	ALF-H27538-MD	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8	250mg	3535	2930	18
H27539.03	ALF-H27539-03	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5	1g	14771	2922	18
H27539.MD	ALF-H27539-MD	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5	250mg	5307	2922	18
H27540.03	ALF-H27540-03	3-Amino-2-methylpyridine, 97%	3430-10-2	1g	11451	2933	18
H27540.MD	ALF-H27540-MD	3-Amino-2-methylpyridine, 97%	3430-10-2	250mg	3912	2933	18
H27541.03	ALF-H27541-03	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1	1g	1916	2916	18
H27541.06	ALF-H27541-06	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1	5g	6657	2916	18
H27542.06	ALF-H27542-06	2,6-Dichloro-1,4-benzoquinone, 98%	697-91-6	5g	4237	2914	18
H27542.14	ALF-H27542-14	2,6-Dichloro-1,4-benzoquinone, 98%	697-91-6	25g	16955	2914	18
H27544.06	ALF-H27544-06	Ethyl trans-4-bromocinnamate, 98%	24393-53-1	5g	3715	2916	18
H27544.14	ALF-H27544-14	Ethyl trans-4-bromocinnamate, 98%	24393-53-1	25g	13618	2916	18
H27545.03	ALF-H27545-03	4-(2-Aminoethyl)pyridine, 97%	13258-63-4	1g	9544	2933	18
H27545.06	ALF-H27545-06	4-(2-Aminoethyl)pyridine, 97%	13258-63-4	5g	31868	2933	18
H27546.03	ALF-H27546-03	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5	1g	9093	2933	18
H27546.MD	ALF-H27546-MD	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5	250mg	3662	2933	18
H27547.03	ALF-H27547-03	2-(Methylamino)butane hydrochloride, 94%	75098-40-7	1g	3786	2921	18
H27547.06	ALF-H27547-06	2-(Methylamino)butane hydrochloride, 94%	75098-40-7	5g	12556	2921	18
H27548.06	ALF-H27548-06	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8	5g	3912	2933	18
H27548.18	ALF-H27548-18	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8	50g	18970	2933	18
H27549.03	ALF-H27549-03	2-Chloro-4-hydroxypyridine, 95%	17368-12-6	1g	16065	2933	18
H27549.MD	ALF-H27549-MD	2-Chloro-4-hydroxypyridine, 95%	17368-12-6	250mg	6439	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27550.03	ALF-H27550-03	4-(Dibenzylamino)benzeneboronic acid, 95%	159191-44-3	1g	6504	2931	18
H27550.MD	ALF-H27550-MD	4-(Dibenzylamino)benzeneboronic acid, 95%	159191-44-3	250mg	2609	2931	18
H27551.03	ALF-H27551-03	N-Allylmethylamine, 96%	627-37-2	1g	2662	2921	18
H27551.06	ALF-H27551-06	N-Allylmethylamine, 96%	627-37-2	5g	8842	2921	18
H27552.03	ALF-H27552-03	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7	1g	1583	2904	18
H27552.06	ALF-H27552-06	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7	5g	5118	2904	18
H27554.03	ALF-H27554-03	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6	1g	4272	2906	18
H27554.06	ALF-H27554-06	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6	5g	14824	2906	18
H27555.03	ALF-H27555-03	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4	1g	1637	2909	18
H27555.09	ALF-H27555-09	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4	10g	9994	2909	18
H27556.03	ALF-H27556-03	2,4-Dihydroxy-6-methylbenzoic acid hydrate, 97%	480-64-8	1g	4461	2918	18
H27556.06	ALF-H27556-06	2,4-Dihydroxy-6-methylbenzoic acid hydrate, 97%	480-64-8	5g	14771	2918	18
H27557.03	ALF-H27557-03	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	1g	1215	2934	18
H27557.06	ALF-H27557-06	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	5g	3975	2934	18
H27557.14	ALF-H27557-14	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8	25g	13754	2934	18
H27558.03	ALF-H27558-03	2-Bromo-4-methylbenzaldehyde, 95%	824-54-4	1g	3482	2913	18
H27560.MC	ALF-H27560-MC	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9	100mg	3877	2932	18
H27560.ME	ALF-H27560-ME	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9	500mg	12899	2932	18
H27561.03	ALF-H27561-03	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9	1g	9841	2933	18
H27561.MD	ALF-H27561-MD	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9	250mg	3895	2933	18
H27562.03	ALF-H27562-03	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	1g	1268	2909	18
H27562.06	ALF-H27562-06	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	5g	4992	2909	18
H27562.14	ALF-H27562-14	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1	25g	17433	2909	18
H27563.03	ALF-H27563-03	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8	1g	5820	2934	18
H27563.06	ALF-H27563-06	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8	5g	22982	2934	18
H27564.06	ALF-H27564-06	3-Bromo-2,6-dimethoxy-pyridine, 98%	13445-16-4	5g	4516	2933	18
H27564.14	ALF-H27564-14	3-Bromo-2,6-dimethoxy-pyridine, 98%	13445-16-4	25g	14868	2933	18
H27565.03	ALF-H27565-03	Isopropylidiphenylphosphine, 99%	6372-40-3	1g	3148	2931	18
H27565.06	ALF-H27565-06	Isopropylidiphenylphosphine, 99%	6372-40-3	5g	11855	2931	18
H27565.14	ALF-H27565-14	Isopropylidiphenylphosphine, 99%	6372-40-3	25g	46612	2931	18
H27566.MC	ALF-H27566-MC	6"-Chloro-3,2':5',3"-terpyridine, 95%		100mg	5767	2933	18
H27566.ME	ALF-H27566-ME	6"-Chloro-3,2':5',3"-terpyridine, 95%		500mg	22982	2933	18
H27567.03	ALF-H27567-03	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2	1g	3777	2922	18
H27567.06	ALF-H27567-06	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2	5g	12324	2922	18
H27570.03	ALF-H27570-03	Methyl 5-methyl-2-furoate, 97%	2527-96-0	1g	3337	2932	18
H27571.18	ALF-H27571-18	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5	50g	6684	2933	18
H27571.30	ALF-H27571-30	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5	250g	26714	2933	18
H27572.03	ALF-H27572-03	3,5-Dimethoxyflavone, 97%		1g	4543	2932	18
H27572.06	ALF-H27572-06	3,5-Dimethoxyflavone, 97%		5g	15130	2932	18
H27573.MC	ALF-H27573-MC	(4-Fluoro- ^a -toluenesulfonyl)acetic acid, 98+%	222639-41-0	100mg	4355	2930	18
H27573.ME	ALF-H27573-ME	(4-Fluoro- ^a -toluenesulfonyl)acetic acid, 98+%	222639-41-0	500mg	14437	2930	18
H27574.03	ALF-H27574-03	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2	1g	1358	2934	18
H27574.09	ALF-H27574-09	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2	10g	7394	2934	18
H27575.03	ALF-H27575-03	Methyl 6-aminonicotinate, 97%	36052-24-1	1g	2887	2933	18
H27575.06	ALF-H27575-06	Methyl 6-aminonicotinate, 97%	36052-24-1	5g	9823	2933	18
H27576.03	ALF-H27576-03	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0	1g	5613	2931	18
H27576.06	ALF-H27576-06	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0	5g	22920	2931	18
H27577.MC	ALF-H27577-MC	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4	100mg	4281	2933	18
H27577.ME	ALF-H27577-ME	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4	500mg	19070	2933	18
H27578.03	ALF-H27578-03	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	1g	23665	2932	18
H27578.MD	ALF-H27578-MD	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	250mg	8545	2932	18
H27578.MF	ALF-H27578-MF	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9	50mg	2573	2932	18
H27579.03	ALF-H27579-03	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9	1g	22533	2922	18
H27579.MD	ALF-H27579-MD	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9	250mg	8149	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27580.03	ALF-H27580-03	1-Boc-4-cyanopiperidine, 96%	91419-52-2	1g	5001	2933	18
H27580.06	ALF-H27580-06	1-Boc-4-cyanopiperidine, 96%	91419-52-2	5g	18970	2933	18
H27580.MD	ALF-H27580-MD	1-Boc-4-cyanopiperidine, 96%	91419-52-2	250mg	1790	2933	18
H27581.03	ALF-H27581-03	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6	1g	10183	2933	18
H27581.MD	ALF-H27581-MD	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6	250mg	3697	2933	18
H27582.03	ALF-H27582-03	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1	1g	44345	2934	18
H27582.MD	ALF-H27582-MD	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1	250mg	16065	2934	18
H27583.03	ALF-H27583-03	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%		1g	12134	2933	18
H27583.MD	ALF-H27583-MD	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%		250mg	4355	2933	18
H27584.03	ALF-H27584-03	2-Bromo-5-iodo-4-methylpyridine, 95%		1g	13303	2933	18
H27584.MD	ALF-H27584-MD	2-Bromo-5-iodo-4-methylpyridine, 95%		250mg	4829	2933	18
H27585.03	ALF-H27585-03	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	1g	6584	2931	18
H27585.06	ALF-H27585-06	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	5g	26328	2931	18
H27585.MD	ALF-H27585-MD	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0	250mg	2662	2931	18
H27586.03	ALF-H27586-03	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2	1g	22811	2931	18
H27586.MD	ALF-H27586-MD	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2	250mg	7898	2931	18
H27587.03	ALF-H27587-03	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6	1g	11378	2933	18
H27587.MD	ALF-H27587-MD	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6	250mg	4570	2933	18
H27589.03	ALF-H27589-03	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	1g	8617	2933	18
H27589.06	ALF-H27589-06	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	5g	26086	2933	18
H27590.03	ALF-H27590-03	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	1g	1934	2933	18
H27590.06	ALF-H27590-06	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	5g	6395	2933	18
H27590.MD	ALF-H27590-MD	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0	250mg	1585	2933	18
H27591.03	ALF-H27591-03	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	1g	4452	2931	18
H27591.06	ALF-H27591-06	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	5g	12988	2931	18
H27591.14	ALF-H27591-14	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1	25g	39731	2931	18
H27593.MC	ALF-H27593-MC	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%		100mg	4039	2933	18
H27593.ME	ALF-H27593-ME	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%		500mg	16083	2933	18
H27594.03	ALF-H27594-03	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	1g	2005	2932	18
H27594.06	ALF-H27594-06	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	5g	6619	2932	18
H27594.14	ALF-H27594-14	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9	25g	22047	2932	18
H27596.03	ALF-H27596-03	5-Bromo-2-(methylthio)pyridine, 95%	51933-78-9	1g	15452	2933	18
H27596.MD	ALF-H27596-MD	5-Bromo-2-(methylthio)pyridine, 95%	51933-78-9	250mg	6179	2933	18
H27597.03	ALF-H27597-03	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	1g	8222	2934	18
H27597.06	ALF-H27597-06	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	5g	24836	2934	18
H27597.MD	ALF-H27597-MD	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6	250mg	2716	2934	18
H27598.06	ALF-H27598-06	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9	5g	2250	2933	18
H27598.14	ALF-H27598-14	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9	25g	7466	2933	18
H27599.03	ALF-H27599-03	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1g	33227	2933	18
H27599.MD	ALF-H27599-MD	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	250mg	13150	2933	18
H27600.03	ALF-H27600-03	2-Cyano-6-fluoropyridine, 95%	3939-15-9	1g	15292	2933	18
H27600.06	ALF-H27600-06	2-Cyano-6-fluoropyridine, 95%	3939-15-9	5g	49903	2933	18
H27600.MD	ALF-H27600-MD	2-Cyano-6-fluoropyridine, 95%	3939-15-9	250mg	5469	2933	18
H27603.03	ALF-H27603-03	3-Cyano-4-iodopyridine, 95%	490039-72-0	1g	22460	2933	18
H27603.MD	ALF-H27603-MD	3-Cyano-4-iodopyridine, 95%	490039-72-0	250mg	8922	2933	18
H27604.03	ALF-H27604-03	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate		1g	12666	3505	18
H27604.MD	ALF-H27604-MD	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate		250mg	4579	3505	18
H27605.03	ALF-H27605-03	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4	1g	12988	2934	18
H27605.MD	ALF-H27605-MD	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4	250mg	5227	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27606.03	ALF-H27606-03	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	1g	1521	2933	18
H27606.06	ALF-H27606-06	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	5g	5578	2933	18
H27606.14	ALF-H27606-14	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0	25g	16973	2933	18
H27607.03	ALF-H27607-03	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	1g	1817	2922	18
H27607.06	ALF-H27607-06	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	5g	6684	2922	18
H27608.03	ALF-H27608-03	3-Hydroxy-4',7,8-trimethoxyflavone, 97%	57499-06-6	1g	4687	2932	18
H27608.06	ALF-H27608-06	3-Hydroxy-4',7,8-trimethoxyflavone, 97%	57499-06-6	5g	15688	2932	18
H27609.06	ALF-H27609-06	(2-Hydroxyethyl)trimethylammonium dimethyl phosphate, 95%	118978-98-6	5g	3148	2923	18
H27609.18	ALF-H27609-18	(2-Hydroxyethyl)trimethylammonium dimethyl phosphate, 95%	118978-98-6	50g	15292	2923	18
H27610.03	ALF-H27610-03	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5	1g	23684	2934	18
H27610.MD	ALF-H27610-MD	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5	250mg	9381	2934	18
H27611.MC	ALF-H27611-MC	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7	100mg	5154	2933	18
H27611.ME	ALF-H27611-ME	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7	500mg	20508	2933	18
H27612.03	ALF-H27612-03	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	1g	9482	2916	18
H27612.06	ALF-H27612-06	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	5g	35718	2916	18
H27612.MD	ALF-H27612-MD	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2	250mg	3463	2916	18
H27613.03	ALF-H27613-03	2-Ethoxycyclohexanone, 98%	33371-97-0	1g	1062	2914	18
H27613.06	ALF-H27613-06	2-Ethoxycyclohexanone, 98%	33371-97-0	5g	3364	2914	18
H27613.14	ALF-H27613-14	2-Ethoxycyclohexanone, 98%	33371-97-0	25g	11118	2914	18
H27614.03	ALF-H27614-03	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0	1g	4290	2933	18
H27614.06	ALF-H27614-06	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0	5g	13709	2933	18
H27615.06	ALF-H27615-06	N-Phenyl-1-naphthylamine hydrobromide, 97%	205526-65-4	5g	4299	2921	18
H27615.14	ALF-H27615-14	N-Phenyl-1-naphthylamine hydrobromide, 97%	205526-65-4	25g	14456	2921	18
H27616.03	ALF-H27616-03	2,4-Dibenzoyloxypyrimidine-5-boronic acid neopentyl glycol ester, 95%	1072944-91-2	1g	12457	2934	18
H27616.MD	ALF-H27616-MD	2,4-Dibenzoyloxypyrimidine-5-boronic acid neopentyl glycol ester, 95%	1072944-91-2	250mg	5047	2934	18
H27618.03	ALF-H27618-03	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	35625-75-3	1g	6280	2931	18
H27618.06	ALF-H27618-06	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	35625-75-3	5g	24008	2931	18
H27619.03	ALF-H27619-03	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9	1g	35232	2934	18
H27619.06	ALF-H27619-06	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9	5g	88257	2934	18
H27620.03	ALF-H27620-03	2-tert-Butoxy-3-iodopyridine, 95%		1g	3544	2933	18
H27620.06	ALF-H27620-06	2-tert-Butoxy-3-iodopyridine, 95%		5g	11792	2933	18
H27621.MD	ALF-H27621-MD	Ethyl cellulose	9004-57-3	250mg	4974	3912	18
H27622.06	ALF-H27622-06	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6	5g	1457	2934	18
H27622.14	ALF-H27622-14	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6	25g	4767	2934	18
H27623.03	ALF-H27623-03	Methyl 2-chloro-3-hydroxypropionate, 97%	98070-39-4	1g	3355	2918	18
H27623.06	ALF-H27623-06	Methyl 2-chloro-3-hydroxypropionate, 97%	98070-39-4	5g	13411	2918	18
H27624.03	ALF-H27624-03	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	1g	2904	2933	18
H27624.06	ALF-H27624-06	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2	5g	9606	2933	18
H27625.03	ALF-H27625-03	Tetraethylgermanium, 99%	597-63-7	1g	1852	2931	18
H27625.06	ALF-H27625-06	Tetraethylgermanium, 99%	597-63-7	5g	6648	2931	18
H27626.03	ALF-H27626-03	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7	1g	5829	2933	18
H27626.MD	ALF-H27626-MD	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7	250mg	2087	2933	18
H27627.03	ALF-H27627-03	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4	1g	1017	2931	18
H27627.06	ALF-H27627-06	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4	5g	3373	2931	18
H27628.03	ALF-H27628-03	8-Bromo-1-octanol, 95%	50816-19-8	1g	2654	2905	18
H27628.06	ALF-H27628-06	8-Bromo-1-octanol, 95%	50816-19-8	5g	9264	2905	18
H27628.14	ALF-H27628-14	8-Bromo-1-octanol, 95%	50816-19-8	25g	30853	2905	18
H27629.03	ALF-H27629-03	D-Homophenylalanine, 98%	82795-51-5	1g	8536	2922	18
H27629.06	ALF-H27629-06	D-Homophenylalanine, 98%	82795-51-5	5g	28991	2922	18
H27630.03	ALF-H27630-03	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3	1g	24862	2933	18
H27630.06	ALF-H27630-06	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3	5g	62568	2933	18
H27631.06	ALF-H27631-06	^a-(N,N-Dimethylamino)phenylacetone nitrile, 97%	827-36-1	5g	1807	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27631.14	ALF-H27631-14	^a-(N,N-Dimethylamino)phenylacetoneitrile, 97%	827-36-1	25g	6566	2926	18
H27632.03	ALF-H27632-03	3-Bromo-2-cyanopyridine, 98%	55758-02-6	1g	3643	2933	18
H27632.06	ALF-H27632-06	3-Bromo-2-cyanopyridine, 98%	55758-02-6	5g	12683	2933	18
H27632.MD	ALF-H27632-MD	3-Bromo-2-cyanopyridine, 98%	55758-02-6	250mg	1557	2933	18
H27633.03	ALF-H27633-03	cis-4-Hydroxy-D-proline, 98+%	2584-71-6	1g	5171	2933	18
H27633.MD	ALF-H27633-MD	cis-4-Hydroxy-D-proline, 98+%	2584-71-6	250mg	1691	2933	18
H27634.03	ALF-H27634-03	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	1g	5272	2904	18
H27634.06	ALF-H27634-06	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	5g	20527	2904	18
H27636.03	ALF-H27636-03	(R)-1-(3-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98+%	176707-77-0	1g	2960	2921	18
H27636.06	ALF-H27636-06	(R)-1-(3-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98+%	176707-77-0	5g	9652	2921	18
H27637.03	ALF-H27637-03	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 98%, ee 98+%	68297-62-1	1g	3175	2921	18
H27637.06	ALF-H27637-06	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 98%, ee 98+%	68297-62-1	5g	10372	2921	18
H27638.03	ALF-H27638-03	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8	1g	6710	2931	18
H27638.06	ALF-H27638-06	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8	5g	27083	2931	18
H27639.03	ALF-H27639-03	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6	1g	2114	2933	18
H27639.06	ALF-H27639-06	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6	5g	7088	2933	18
H27639.14	ALF-H27639-14	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6	25g	23297	2933	18
H27640.03	ALF-H27640-03	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	1g	7574	2931	18
H27640.06	ALF-H27640-06	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	5g	25205	2931	18
H27640.MD	ALF-H27640-MD	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	128388-54-5	250mg	2734	2931	18
H27642.03	ALF-H27642-03	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8	1g	5280	2934	18
H27642.06	ALF-H27642-06	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8	5g	15868	2934	18
H27643.06	ALF-H27643-06	9-Isopropylcarbazole, 97%	1484-09-9	5g	2654	2933	18
H27643.14	ALF-H27643-14	9-Isopropylcarbazole, 97%	1484-09-9	25g	8789	2933	18
H27644.03	ALF-H27644-03	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	1g	1321	2933	18
H27644.09	ALF-H27644-09	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	10g	6837	2933	18
H27645.03	ALF-H27645-03	3-Hydroxyadamantane-1-acetic acid, 97%	17768-36-4	1g	3482	2918	18
H27646.03	ALF-H27646-03	3-Cyanobenzenesulfonamide, 98%	3118-68-1	1g	6350	2935	18
H27646.06	ALF-H27646-06	3-Cyanobenzenesulfonamide, 98%	3118-68-1	5g	24044	2935	18
H27648.03	ALF-H27648-03	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5	1g	14922	2933	18
H27648.MD	ALF-H27648-MD	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5	250mg	5378	2933	18
H27650.03	ALF-H27650-03	4',5-Dihydroxyflavone, 95%	6665-67-4	1g	2951	2932	18
H27650.06	ALF-H27650-06	4',5-Dihydroxyflavone, 95%	6665-67-4	5g	9652	2932	18
H27650.14	ALF-H27650-14	4',5-Dihydroxyflavone, 95%	6665-67-4	25g	32130	2932	18
H27651.06	ALF-H27651-06	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0	5g	5127	2933	18
H27651.14	ALF-H27651-14	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0	25g	17180	2933	18
H27653.03	ALF-H27653-03	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	1g	1592	2933	18
H27653.06	ALF-H27653-06	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	5g	5253	2933	18
H27653.14	ALF-H27653-14	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9	25g	18457	2933	18
H27654.03	ALF-H27654-03	2-(4-Biphenyl)ethylamine, 98%	17027-51-9	1g	4894	2921	18
H27654.06	ALF-H27654-06	2-(4-Biphenyl)ethylamine, 98%	17027-51-9	5g	16317	2921	18
H27655.03	ALF-H27655-03	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	1g	15148	2931	18
H27655.MD	ALF-H27655-MD	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	250mg	5613	2931	18
H27655.MF	ALF-H27655-MF	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2	50mg	1664	2931	18
H27656.03	ALF-H27656-03	6-Chloro-3-iodo-2-methylpyridine, 95%	249291-79-0	1g	12457	2933	18
H27656.MD	ALF-H27656-MD	6-Chloro-3-iodo-2-methylpyridine, 95%	249291-79-0	250mg	5047	2933	18
H27657.03	ALF-H27657-03	4-Bromo-2-fluoropyridine, 95%	128071-98-7	1g	9075	2933	18
H27657.06	ALF-H27657-06	4-Bromo-2-fluoropyridine, 95%	128071-98-7	5g	22920	2933	18
H27658.03	ALF-H27658-03	4-Mercaptophenylacetic acid, 97%	39161-84-7	1g	4965	2930	18
H27658.06	ALF-H27658-06	4-Mercaptophenylacetic acid, 97%	39161-84-7	5g	16911	2930	18
H27659.06	ALF-H27659-06	Tetramethylammonium acetate, tech. 90%	10581-12-1	5g	3157	2923	18
H27659.14	ALF-H27659-14	Tetramethylammonium acetate, tech. 90%	10581-12-1	25g	7781	2923	18
H27660.03	ALF-H27660-03	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite		1g	5487	2931	18
H27660.MD	ALF-H27660-MD	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite		250mg	1996	2931	18
H27661.03	ALF-H27661-03	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinenediol ester, 95%	85167-10-8	1g	7692	2934	18
H27661.MD	ALF-H27661-MD	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinenediol ester, 95%	85167-10-8	250mg	3104	2934	18
H27662.06	ALF-H27662-06	3-Methyloxindole, 97%	1504-06-9	5g	4092	2933	18
H27662.14	ALF-H27662-14	3-Methyloxindole, 97%	1504-06-9	25g	14570	2933	18
H27663.MC	ALF-H27663-MC	2-Methyl-L-phenylalanine, 97%	80126-53-0	100mg	7547	2922	18
H27663.ME	ALF-H27663-ME	2-Methyl-L-phenylalanine, 97%	80126-53-0	500mg	26328	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27664.AE	ALF-H27664-AE	Methylamine, 2M in THF	74-89-5	100ml	4417	2921	18
H27664.AU	ALF-H27664-AU	Methylamine, 2M in THF	74-89-5	1000ml	22829	2921	18
H27665.AE	ALF-H27665-AE	Dimethylamine, 2M in THF	124-40-3	100ml	3426	2921	18
H27665.AU	ALF-H27665-AU	Dimethylamine, 2M in THF	124-40-3	1000ml	17863	2921	18
H27666.03	ALF-H27666-03	5-Bromo-2-chloropyridine-3-boronic acid pinacol ester, 95%	1073354-79-6	1g	15381	2934	18
H27666.MD	ALF-H27666-MD	5-Bromo-2-chloropyridine-3-boronic acid pinacol ester, 95%	1073354-79-6	250mg	6135	2934	18
H27668.03	ALF-H27668-03	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7	1g	12988	2933	18
H27668.MD	ALF-H27668-MD	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7	250mg	5227	2933	18
H27669.03	ALF-H27669-03	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	68285-23-4	1g	7170	2922	18
H27669.06	ALF-H27669-06	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	68285-23-4	5g	23899	2922	18
H27671.06	ALF-H27671-06	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3	5g	2078	2914	18
H27671.14	ALF-H27671-14	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3	25g	7017	2914	18
H27672.03	ALF-H27672-03	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	1g	9139	2933	18
H27672.06	ALF-H27672-06	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	5g	30673	2933	18
H27672.MD	ALF-H27672-MD	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5	250mg	3320	2933	18
H27673.03	ALF-H27673-03	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	1g	9482	2916	18
H27673.06	ALF-H27673-06	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	5g	35718	2916	18
H27673.MD	ALF-H27673-MD	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3	250mg	3463	2916	18
H27674.03	ALF-H27674-03	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3	1g	17486	2933	18
H27674.MD	ALF-H27674-MD	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3	250mg	7061	2933	18
H27675.MC	ALF-H27675-MC	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1	100mg	2968	2931	18
H27675.ME	ALF-H27675-ME	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1	500mg	9912	2931	18
H27676.03	ALF-H27676-03	5-Iodo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%		1g	20455	2933	18
H27676.MD	ALF-H27676-MD	5-Iodo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%		250mg	6754	2933	18
H27677.03	ALF-H27677-03	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7	1g	3193	2933	18
H27677.06	ALF-H27677-06	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7	5g	12916	2933	18
H27679.MC	ALF-H27679-MC	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6	100mg	5767	2933	18
H27679.ME	ALF-H27679-ME	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6	500mg	22982	2933	18
H27680.MC	ALF-H27680-MC	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4	100mg	5154	2931	18
H27680.ME	ALF-H27680-ME	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4	500mg	17197	2931	18
H27681.03	ALF-H27681-03	Diethylphosphinic chloride	1112-37-4	1g	5407	2931	18
H27681.MD	ALF-H27681-MD	Diethylphosphinic chloride	1112-37-4	250mg	1960	2931	18
H27682.06	ALF-H27682-06	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5	5g	2465	2933	18
H27682.18	ALF-H27682-18	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5	50g	11955	2933	18
H27683.03	ALF-H27683-03	(R)-(-)-3-Aminopiperidine dihydrochloride, 98%	334618-23-4	1g	6000	2933	18
H27683.MD	ALF-H27683-MD	(R)-(-)-3-Aminopiperidine dihydrochloride, 98%	334618-23-4	250mg	2276	2933	18
H27684.03	ALF-H27684-03	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2	1g	19842	2933	18
H27684.MD	ALF-H27684-MD	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2	250mg	7996	2933	18
H27685.03	ALF-H27685-03	6-Aminopyridine-3-boronic acid pinacol ester, 97%	827614-64-2	1g	5136	2934	18
H27685.06	ALF-H27685-06	6-Aminopyridine-3-boronic acid pinacol ester, 97%	827614-64-2	5g	19430	2934	18
H27686.06	ALF-H27686-06	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8	5g	4750	2926	18
H27686.14	ALF-H27686-14	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8	25g	16460	2926	18
H27687.03	ALF-H27687-03	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1	1g	4920	2935	18
H27687.06	ALF-H27687-06	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1	5g	17530	2935	18
H27688.0F	ALF-H27688-0F	Chlorobenzene, HPLC Grade, 99+%	108-90-7	2500ml	13034	2903	18
H27688.AU	ALF-H27688-AU	Chlorobenzene, HPLC Grade, 99+%	108-90-7	1000ml	6512	2903	18
H27689.03	ALF-H27689-03	tert-Butyl phenyl ether, 98%	6669-13-2	1g	19140	2909	18
H27689.06	ALF-H27689-06	tert-Butyl phenyl ether, 98%	6669-13-2	5g	64090	2909	18
H27689.MD	ALF-H27689-MD	tert-Butyl phenyl ether, 98%	6669-13-2	250mg	6953	2909	18
H27690.03	ALF-H27690-03	3-Bromo-2-ethoxypyridine, 95%	57883-25-7	1g	13843	2933	18
H27690.MD	ALF-H27690-MD	3-Bromo-2-ethoxypyridine, 95%	57883-25-7	250mg	4983	2933	18
H27692.03	ALF-H27692-03	4-Amino-2,3,5-tribromopyridine, 95%	861024-31-9	1g	14922	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27692.MD	ALF-H27692-MD	4-Amino-2,3,5-tribromopyridine, 95%	861024-31-9	250mg	5964	2933	18
H27694.06	ALF-H27694-06	4-Amino-2-nitrophenol, 97%	119-34-6	5g	1511	2922	18
H27694.14	ALF-H27694-14	4-Amino-2-nitrophenol, 97%	119-34-6	25g	4867	2922	18
H27694.22	ALF-H27694-22	4-Amino-2-nitrophenol, 97%	119-34-6	100g	12413	2922	18
H27695.MC	ALF-H27695-MC	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4	100mg	4534	2933	18
H27695.ME	ALF-H27695-ME	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4	500mg	22127	2933	18
H27696.03	ALF-H27696-03	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1	1g	8249	2933	18
H27696.MD	ALF-H27696-MD	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1	250mg	3293	2933	18
H27697.03	ALF-H27697-03	5-Methyl-2-furoyl chloride, 97%	14003-11-3	1g	6126	2932	18
H27698.03	ALF-H27698-03	Isobutylboronic acid, 97%	84110-40-7	1g	1934	2931	18
H27698.06	ALF-H27698-06	Isobutylboronic acid, 97%	84110-40-7	5g	5522	2931	18
H27699.03	ALF-H27699-03	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6	1g	19358	2934	18
H27699.MD	ALF-H27699-MD	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6	250mg	7754	2934	18
H27700.03	ALF-H27700-03	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4	1g	6000	2933	18
H27700.MD	ALF-H27700-MD	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4	250mg	2185	2933	18
H27701.03	ALF-H27701-03	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	1g	1412	2922	18
H27701.06	ALF-H27701-06	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	5g	3850	2922	18
H27702.03	ALF-H27702-03	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4	1g	4345	2917	18
H27702.06	ALF-H27702-06	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4	5g	14355	2917	18
H27703.03	ALF-H27703-03	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4	1g	22218	2934	18
H27703.MD	ALF-H27703-MD	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4	250mg	8886	2934	18
H27704.03	ALF-H27704-03	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	1g	8356	2935	18
H27704.06	ALF-H27704-06	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	5g	27596	2935	18
H27704.14	ALF-H27704-14	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4	25g	91090	2935	18
H27706.03	ALF-H27706-03	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1	1g	12108	2933	18
H27706.MD	ALF-H27706-MD	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1	250mg	4848	2933	18
H27707.06	ALF-H27707-06	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	5g	3823	2909	18
H27707.14	ALF-H27707-14	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	25g	12728	2909	18
H27708.03	ALF-H27708-03	6-Benzyloxy-3-boronic acid pinacol ester, 95%	832735-54-3	1g	12952	2934	18
H27708.MD	ALF-H27708-MD	6-Benzyloxy-3-boronic acid pinacol ester, 95%	832735-54-3	250mg	5162	2934	18
H27709.03	ALF-H27709-03	5-Bromo-1,4-benzodioxane, 95%	58328-39-5	1g	26788	2932	18
H27709.MD	ALF-H27709-MD	5-Bromo-1,4-benzodioxane, 95%	58328-39-5	250mg	10641	2932	18
H27710.03	ALF-H27710-03	4-Cyano-3-fluorobenzenboronic acid, 97%	843663-18-3	1g	3680	2931	18
H27710.06	ALF-H27710-06	4-Cyano-3-fluorobenzenboronic acid, 97%	843663-18-3	5g	11873	2931	18
H27710.14	ALF-H27710-14	4-Cyano-3-fluorobenzenboronic acid, 97%	843663-18-3	25g	42122	2931	18
H27711.03	ALF-H27711-03	(S)-(+)-2-Indolinemethanol, 98+%	27640-33-1	1g	10505	2933	18
H27711.MD	ALF-H27711-MD	(S)-(+)-2-Indolinemethanol, 98+%	27640-33-1	250mg	3823	2933	18
H27712.03	ALF-H27712-03	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3	1g	5082	2934	18
H27713.03	ALF-H27713-03	N-Boc-D-phenylalaninol, 98%	106454-69-7	1g	4110	2924	18
H27713.06	ALF-H27713-06	N-Boc-D-phenylalaninol, 98%	106454-69-7	5g	14185	2924	18
H27714.03	ALF-H27714-03	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9	1g	6737	2931	18
H27714.06	ALF-H27714-06	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9	5g	26977	2931	18
H27715.03	ALF-H27715-03	6-Bromo-2-methylpyridine-3-boronic acid, 95%	1072944-22-9	1g	27227	2933	18
H27715.MD	ALF-H27715-MD	6-Bromo-2-methylpyridine-3-boronic acid, 95%	1072944-22-9	250mg	10767	2933	18
H27716.03	ALF-H27716-03	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	1g	3688	2933	18
H27716.06	ALF-H27716-06	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	5g	15452	2933	18
H27716.14	ALF-H27716-14	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9	25g	60328	2933	18
H27717.06	ALF-H27717-06	N-Acetyl-DL-serine, 98+%	97-14-3	5g	20078	2924	18
H27717.14	ALF-H27717-14	N-Acetyl-DL-serine, 98+%	97-14-3	25g	63485	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27718.03	ALF-H27718-03	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9	1g	11693	2933	18
H27718.MD	ALF-H27718-MD	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9	250mg	4705	2933	18
H27719.06	ALF-H27719-06	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3	5g	3777	2933	18
H27719.14	ALF-H27719-14	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3	25g	12504	2933	18
H27720.06	ALF-H27720-06	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5	5g	1745	2933	18
H27720.18	ALF-H27720-18	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5	50g	13069	2933	18
H27721.03	ALF-H27721-03	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2	1g	14570	2933	18
H27721.MD	ALF-H27721-MD	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2	250mg	5227	2933	18
H27722.06	ALF-H27722-06	4-Cyanopiperidine, 96%	4395-98-6	5g	2312	2933	18
H27722.14	ALF-H27722-14	4-Cyanopiperidine, 96%	4395-98-6	25g	7646	2933	18
H27723.03	ALF-H27723-03	Dimethyl N,N-diisopropylphosphoramidite	122194-07-4	1g	11189	2931	18
H27723.06	ALF-H27723-06	Dimethyl N,N-diisopropylphosphoramidite	122194-07-4	5g	37086	2931	18
H27724.03	ALF-H27724-03	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	196929-78-9	1g	1907	2930	18
H27724.06	ALF-H27724-06	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	196929-78-9	5g	6306	2930	18
H27724.14	ALF-H27724-14	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	196929-78-9	25g	20770	2930	18
H27725.03	ALF-H27725-03	3-Chloro-4-formylbenzeneboronic acid, 95%	1072952-53-4	1g	18538	2931	18
H27725.MD	ALF-H27725-MD	3-Chloro-4-formylbenzeneboronic acid, 95%	1072952-53-4	250mg	7421	2931	18
H27726.MC	ALF-H27726-MC	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8	100mg	4848	2933	18
H27726.ME	ALF-H27726-ME	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8	500mg	19393	2933	18
H27727.03	ALF-H27727-03	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5	1g	13500	2933	18
H27727.MD	ALF-H27727-MD	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5	250mg	4048	2933	18
H27728.03	ALF-H27728-03	3-Bromo-5-methoxyppyridine, 97%	50720-12-2	1g	1672	2933	18
H27728.06	ALF-H27728-06	3-Bromo-5-methoxyppyridine, 97%	50720-12-2	5g	6359	2933	18
H27729.03	ALF-H27729-03	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0	1g	1718	2933	18
H27729.06	ALF-H27729-06	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0	5g	3975	2933	18
H27730.03	ALF-H27730-03	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0	1g	1943	2926	18
H27730.06	ALF-H27730-06	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0	5g	6395	2926	18
H27731.03	ALF-H27731-03	3,4-Dihydro-1H-isoquinoline-2-carboxamide hydride, 98%		1g	1843	2933	18
H27731.09	ALF-H27731-09	3,4-Dihydro-1H-isoquinoline-2-carboxamide hydride, 98%		10g	11459	2933	18
H27732.03	ALF-H27732-03	N-Boc-L-cyclohexylglycine, 98%	107202-39-1	1g	4488	2924	18
H27732.06	ALF-H27732-06	N-Boc-L-cyclohexylglycine, 98%	107202-39-1	5g	16433	2924	18
H27733.MC	ALF-H27733-MC	Bis(hydroxymethyl)phenylphosphine	3127-08-0	100mg	3175	2931	18
H27733.ME	ALF-H27733-ME	Bis(hydroxymethyl)phenylphosphine	3127-08-0	500mg	10534	2931	18
H27737.03	ALF-H27737-03	4-Bromo-2,6-difluorobenzaldehyde, 95%	537013-51-7	1g	18385	2913	18
H27738.03	ALF-H27738-03	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0	1g	11693	2933	18
H27738.MD	ALF-H27738-MD	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0	250mg	4705	2933	18
H27739.03	ALF-H27739-03	4-Benzoyloxy-5-bromo-2-(1-piperidinyl)pyrimidine, 95%	885952-22-7	1g	11378	2933	18
H27739.MD	ALF-H27739-MD	4-Benzoyloxy-5-bromo-2-(1-piperidinyl)pyrimidine, 95%	885952-22-7	250mg	4570	2933	18
H27740.03	ALF-H27740-03	4-Chloropyridine-3-boronic acid pinacol ester, 95%	452972-15-5	1g	28459	2934	18
H27740.06	ALF-H27740-06	4-Chloropyridine-3-boronic acid pinacol ester, 95%	452972-15-5	5g	71212	2934	18
H27741.03	ALF-H27741-03	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2	1g	8158	2933	18
H27741.06	ALF-H27741-06	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2	5g	32552	2933	18
H27742.03	ALF-H27742-03	2-(Di-tert-butylphosphino)-2'-methylbiphenyl, 99%	255837-19-5	1g	6566	2931	18
H27742.MD	ALF-H27742-MD	2-(Di-tert-butylphosphino)-2'-methylbiphenyl, 99%	255837-19-5	250mg	2374	2931	18
H27743.03	ALF-H27743-03	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2	1g	6953	2933	18
H27743.MD	ALF-H27743-MD	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2	250mg	2554	2933	18
H27744.03	ALF-H27744-03	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	1g	2365	2916	18
H27744.06	ALF-H27744-06	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	5g	7114	2916	18
H27745.03	ALF-H27745-03	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8	1g	1627	2916	18
H27745.06	ALF-H27745-06	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8	5g	6404	2916	18
H27746.03	ALF-H27746-03	N-Boc-4-methylene-L-proline, 97%	84348-38-9	1g	16354	2933	18
H27746.06	ALF-H27746-06	N-Boc-4-methylene-L-proline, 97%	84348-38-9	5g	57253	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27746.MD	ALF-H27746-MD	N-Boc-4-methylene-L-proline, 97%	84348-38-9	250mg	5856	2933	18
H27747.03	ALF-H27747-03	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6	1g	14570	2933	18
H27747.MD	ALF-H27747-MD	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6	250mg	4614	2933	18
H27748.03	ALF-H27748-03	2-Chloro-6-cyanopyridine, 97%	33252-29-8	1g	1996	2933	18
H27748.06	ALF-H27748-06	2-Chloro-6-cyanopyridine, 97%	33252-29-8	5g	5982	2933	18
H27749.03	ALF-H27749-03	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6	1g	2565	2934	18
H27749.06	ALF-H27749-06	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6	5g	8526	2934	18
H27749.14	ALF-H27749-14	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6	25g	28451	2934	18
H27750.03	ALF-H27750-03	3-Hydroxy-5-methoxyflavone, 97%	6665-81-2	1g	4676	2932	18
H27750.06	ALF-H27750-06	3-Hydroxy-5-methoxyflavone, 97%	6665-81-2	5g	15605	2932	18
H27751.03	ALF-H27751-03	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2	1g	11280	2933	18
H27751.MD	ALF-H27751-MD	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2	250mg	4516	2933	18
H27752.MC	ALF-H27752-MC	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0	100mg	7692	2933	18
H27752.ME	ALF-H27752-ME	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0	500mg	25499	2933	18
H27753.03	ALF-H27753-03	4-(2-Thienyl)aniline, 97%	70010-48-9	1g	5964	2934	18
H27754.06	ALF-H27754-06	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5	5g	5118	2933	18
H27754.18	ALF-H27754-18	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5	50g	23675	2933	18
H27755.03	ALF-H27755-03	3-Chloro-2-fluoropyridine, 95%	1480-64-4	1g	13843	2933	18
H27755.MD	ALF-H27755-MD	3-Chloro-2-fluoropyridine, 95%	1480-64-4	250mg	5605	2933	18
H27756.03	ALF-H27756-03	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	1g	31788	2933	18
H27756.06	ALF-H27756-06	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	5g	106643	2933	18
H27756.MD	ALF-H27756-MD	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	250mg	11451	2933	18
H27759.MC	ALF-H27759-MC	5,2'-Dichloro-2,4'-bipyridine, 95%		100mg	4084	2933	18
H27759.ME	ALF-H27759-ME	5,2'-Dichloro-2,4'-bipyridine, 95%		500mg	16307	2933	18
H27760.03	ALF-H27760-03	4,6-Dibenzylxypyrimidine, 95%	18337-66-1	1g	8536	2933	18
H27760.MD	ALF-H27760-MD	4,6-Dibenzylxypyrimidine, 95%	18337-66-1	250mg	3426	2933	18
H27761.03	ALF-H27761-03	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	79973-42-5	1g	4714	2931	18
H27761.06	ALF-H27761-06	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	79973-42-5	5g	15841	2931	18
H27762.03	ALF-H27762-03	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9	1g	3417	2904	18
H27762.06	ALF-H27762-06	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9	5g	13763	2904	18
H27763.03	ALF-H27763-03	N(α)-Boc-D-tryptophanol, 98%	158932-00-4	1g	14922	2933	18
H27763.06	ALF-H27763-06	N(α)-Boc-D-tryptophanol, 98%	158932-00-4	5g	50065	2933	18
H27763.MD	ALF-H27763-MD	N(α)-Boc-D-tryptophanol, 98%	158932-00-4	250mg	5398	2933	18
H27765.06	ALF-H27765-06	2-Hydroxycarbazole, 97%	86-79-3	5g	2987	2933	18
H27765.14	ALF-H27765-14	2-Hydroxycarbazole, 97%	86-79-3	25g	9741	2933	18
H27766.03	ALF-H27766-03	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	84409-70-1	1g	12836	2932	18
H27766.MD	ALF-H27766-MD	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	84409-70-1	250mg	4676	2932	18
H27767.03	ALF-H27767-03	4-Nitrobenzeneboronic acid, 95%	24067-17-2	1g	3293	2931	18
H27767.06	ALF-H27767-06	4-Nitrobenzeneboronic acid, 95%	24067-17-2	5g	12134	2931	18
H27769.03	ALF-H27769-03	Bis(ethylcyclopentadienyl)manganese(II), 98+%	101923-26-6	1g	6215	2931	18
H27769.06	ALF-H27769-06	Bis(ethylcyclopentadienyl)manganese(II), 98+%	101923-26-6	5g	22218	2931	18
H27770.03	ALF-H27770-03	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1	1g	9795	2933	18
H27770.MD	ALF-H27770-MD	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1	250mg	3527	2933	18
H27771.03	ALF-H27771-03	7-(Trifluoromethyl)quinoline, 97%	325-14-4	1g	9058	2933	18
H27771.MD	ALF-H27771-MD	7-(Trifluoromethyl)quinoline, 97%	325-14-4	250mg	3275	2933	18
H27772.06	ALF-H27772-06	Methyl hydrogen malonate, 96%	16695-14-0	5g	2231	2917	18
H27772.14	ALF-H27772-14	Methyl hydrogen malonate, 96%	16695-14-0	25g	7385	2917	18
H27772.22	ALF-H27772-22	Methyl hydrogen malonate, 96%	16695-14-0	100g	24402	2917	18
H27773.03	ALF-H27773-03	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4	1g	1350	2918	18
H27773.09	ALF-H27773-09	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4	10g	7170	2918	18
H27774.03	ALF-H27774-03	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7	1g	13843	2932	18
H27774.MD	ALF-H27774-MD	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7	250mg	5065	2932	18
H27775.03	ALF-H27775-03	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	1g	4776	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27775.06	ALF-H27775-06	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	5g	17855	2933	18
H27775.MD	ALF-H27775-MD	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7	250mg	2176	2933	18
H27776.03	ALF-H27776-03	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0	1g	2430	2902	18
H27776.09	ALF-H27776-09	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0	10g	15292	2902	18
H27778.03	ALF-H27778-03	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	1g	5127	2933	18
H27778.06	ALF-H27778-06	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	5g	20184	2933	18
H27778.MD	ALF-H27778-MD	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7	250mg	2339	2933	18
H27779.06	ALF-H27779-06	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1	5g	4183	2917	18
H27779.14	ALF-H27779-14	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1	25g	13843	2917	18
H27780.MC	ALF-H27780-MC	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9	100mg	7843	2933	18
H27780.ME	ALF-H27780-ME	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9	500mg	28064	2933	18
H27781.03	ALF-H27781-03	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4	1g	30456	2933	18
H27781.MD	ALF-H27781-MD	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4	250mg	10920	2933	18
H27782.03	ALF-H27782-03	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	1g	3670	2933	18
H27782.06	ALF-H27782-06	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	5g	13158	2933	18
H27782.MD	ALF-H27782-MD	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2	250mg	1268	2933	18
H27783.03	ALF-H27783-03	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1072944-26-3	1g	14922	2934	18
H27783.MD	ALF-H27783-MD	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1072944-26-3	250mg	5982	2934	18
H27784.03	ALF-H27784-03	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6	1g	6170	2931	18
H27784.06	ALF-H27784-06	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6	5g	26319	2931	18
H27786.03	ALF-H27786-03	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7	1g	12457	2933	18
H27786.MD	ALF-H27786-MD	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7	250mg	5047	2933	18
H27787.03	ALF-H27787-03	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1	1g	10534	2933	18
H27787.MD	ALF-H27787-MD	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1	250mg	4227	2933	18
H27788.06	ALF-H27788-06	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5	5g	2240	2933	18
H27788.18	ALF-H27788-18	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5	50g	10083	2933	18
H27789.06	ALF-H27789-06	1-(4-Chlorophenyl)-1-cyclobutanecarbonitrile, 97+%	28049-61-8	5g	5460	2926	18
H27789.14	ALF-H27789-14	1-(4-Chlorophenyl)-1-cyclobutanecarbonitrile, 97+%	28049-61-8	25g	18223	2926	18
H27790.03	ALF-H27790-03	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	677327-29-6	1g	9302	2933	18
H27790.MD	ALF-H27790-MD	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	677327-29-6	250mg	3742	2933	18
H27791.06	ALF-H27791-06	Bis(tert-butylcyclopentadienyl)dimethylhafnium(IV), 98+%	68193-45-3	5g	28298	2931	18
H27792.03	ALF-H27792-03	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3	1g	1106	2918	18
H27792.09	ALF-H27792-09	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3	10g	5937	2918	18
H27793.03	ALF-H27793-03	5-Amino-2-iodopyridine, 95%	29958-12-1	1g	4425	2933	18
H27793.06	ALF-H27793-06	5-Amino-2-iodopyridine, 95%	29958-12-1	5g	17271	2933	18
H27794.03	ALF-H27794-03	6-(4-Benzyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1015242-03-1	1g	20688	2934	18
H27794.MD	ALF-H27794-MD	6-(4-Benzyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1015242-03-1	250mg	8302	2934	18
H27795.03	ALF-H27795-03	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4	1g	13924	2933	18
H27795.MD	ALF-H27795-MD	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4	250mg	5640	2933	18
H27796.03	ALF-H27796-03	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1	1g	1312	2934	18
H27796.06	ALF-H27796-06	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1	5g	4767	2934	18
H27797.03	ALF-H27797-03	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6	1g	17774	2933	18
H27797.06	ALF-H27797-06	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6	5g	44515	2933	18
H27798.03	ALF-H27798-03	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2	1g	3113	2933	18
H27798.06	ALF-H27798-06	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2	5g	10685	2933	18
H27799.03	ALF-H27799-03	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1	1g	2942	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27799.09	ALF-H27799-09	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1	10g	18530	2933	18
H27801.03	ALF-H27801-03	5-Amino-3-phenylisoxazole, 97%	4369-55-5	1g	5082	2934	18
H27801.06	ALF-H27801-06	5-Amino-3-phenylisoxazole, 97%	4369-55-5	5g	20419	2934	18
H27802.MC	ALF-H27802-MC	5-Bromo-2'-chloro-2,3'-bipyridine, 95%		100mg	4641	2933	18
H27802.ME	ALF-H27802-ME	5-Bromo-2'-chloro-2,3'-bipyridine, 95%		500mg	18457	2933	18
H27804.06	ALF-H27804-06	6-Aminohexanenitrile, 98%	2432-74-8	5g	5738	2926	18
H27804.14	ALF-H27804-14	6-Aminohexanenitrile, 98%	2432-74-8	25g	18970	2926	18
H27805.03	ALF-H27805-03	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6	1g	11693	2933	18
H27805.MD	ALF-H27805-MD	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6	250mg	4705	2933	18
H27806.06	ALF-H27806-06	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2	5g	2565	2926	18
H27806.14	ALF-H27806-14	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2	25g	7754	2926	18
H27807.03	ALF-H27807-03	2-Fluoro-L-phenylalanine, 99+% (sum of enantiomers)	19883-78-4	1g	8789	2922	18
H27807.MD	ALF-H27807-MD	2-Fluoro-L-phenylalanine, 99+% (sum of enantiomers)	19883-78-4	250mg	3193	2922	18
H27808.03	ALF-H27808-03	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3	1g	1754	2933	18
H27808.09	ALF-H27808-09	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3	10g	10767	2933	18
H27809.03	ALF-H27809-03	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), 99%	115826-95-4	1g	18538	2843	18
H27809.MD	ALF-H27809-MD	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II), 99%	115826-95-4	250mg	6189	2843	18
H27810.03	ALF-H27810-03	(4-Chlorophenyl)methoxydimethylsilane, 96%	62244-44-4	1g	2995	2931	18
H27810.06	ALF-H27810-06	(4-Chlorophenyl)methoxydimethylsilane, 96%	62244-44-4	5g	9823	2931	18
H27811.MC	ALF-H27811-MC	(3-Trifluoromethyl- ^a -toluenesulfonyl)acetic acid, 98%	773108-68-2	100mg	3877	2930	18
H27811.ME	ALF-H27811-ME	(3-Trifluoromethyl- ^a -toluenesulfonyl)acetic acid, 98%	773108-68-2	500mg	12836	2930	18
H27813.03	ALF-H27813-03	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6	1g	19735	2934	18
H27813.MD	ALF-H27813-MD	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6	250mg	7088	2934	18
H27814.03	ALF-H27814-03	3-Cyanopyridine-4-boronic acid pinacol ester	878194-92-4	1g	20679	2934	18
H27814.MD	ALF-H27814-MD	3-Cyanopyridine-4-boronic acid pinacol ester	878194-92-4	250mg	8294	2934	18
H27815.03	ALF-H27815-03	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0	1g	1250	2916	18
H27815.09	ALF-H27815-09	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0	10g	5882	2916	18
H27816.03	ALF-H27816-03	5-Bromo-2-phenylpyridine, 95%	27012-25-5	1g	20995	2933	18
H27816.MD	ALF-H27816-MD	5-Bromo-2-phenylpyridine, 95%	27012-25-5	250mg	8455	2933	18
H27818.03	ALF-H27818-03	Tris(cyclopentadienyl)ytterbium(III), 99% (99.9%-Yb) (REO)	1295-20-1	1g	4496	2846	18
H27818.06	ALF-H27818-06	Tris(cyclopentadienyl)ytterbium(III), 99% (99.9%-Yb) (REO)	1295-20-1	5g	18457	2846	18
H27819.03	ALF-H27819-03	N-Benzoyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	1g	2123	2924	18
H27819.06	ALF-H27819-06	N-Benzoyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	5g	7141	2924	18
H27819.14	ALF-H27819-14	N-Benzoyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4	25g	23684	2924	18
H27820.03	ALF-H27820-03	5-Bromo-2-fluoropyridine-3-boronic acid pinacol ester, 95%	1073353-50-0	1g	12836	2934	18
H27820.MD	ALF-H27820-MD	5-Bromo-2-fluoropyridine-3-boronic acid pinacol ester, 95%	1073353-50-0	250mg	5208	2934	18
H27821.MC	ALF-H27821-MC	2,2'-Dichloro-3,3'-bipyridine, 94%	97033-27-7	100mg	3175	2933	18
H27821.ME	ALF-H27821-ME	2,2'-Dichloro-3,3'-bipyridine, 94%	97033-27-7	500mg	12683	2933	18
H27822.03	ALF-H27822-03	2-(1-Piperazinyl)pyridine-4-boronic acid pinacol ester, 97%	957198-31-1	1g	4821	2934	18
H27823.03	ALF-H27823-03	1-Boc-3-oxopiperazine, 98%	76003-29-7	1g	3832	2933	18
H27823.06	ALF-H27823-06	1-Boc-3-oxopiperazine, 98%	76003-29-7	5g	15075	2933	18
H27824.06	ALF-H27824-06	3-Oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetic acid, 97%	6270-74-2	5g	3220	2934	18
H27824.14	ALF-H27824-14	3-Oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetic acid, 97%	6270-74-2	25g	12223	2934	18
H27825.03	ALF-H27825-03	6-Methylchromone-3-carbonitrile, 99%	50743-18-5	1g	2185	2932	18
H27825.06	ALF-H27825-06	6-Methylchromone-3-carbonitrile, 99%	50743-18-5	5g	7403	2932	18
H27826.03	ALF-H27826-03	4-Phenyl-3-butyne-2-one, 96%	1817-57-8	1g	2662	2914	18
H27826.06	ALF-H27826-06	4-Phenyl-3-butyne-2-one, 96%	1817-57-8	5g	10192	2914	18
H27827.06	ALF-H27827-06	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1	5g	3013	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27827.18	ALF-H27827-18	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1	50g	19302	2933	18
H27828.03	ALF-H27828-03	2-Benzoyloxy-3-bromopyridine, 95%	52200-49-4	1g	10938	2933	18
H27828.MD	ALF-H27828-MD	2-Benzoyloxy-3-bromopyridine, 95%	52200-49-4	250mg	4326	2933	18
H27829.03	ALF-H27829-03	1-Chloroacetyl-3-pyrazolidinone, 97%		1g	3742	2933	18
H27829.06	ALF-H27829-06	1-Chloroacetyl-3-pyrazolidinone, 97%		5g	12376	2933	18
H27830.06	ALF-H27830-06	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	845-46-5	5g	11451	2927	18
H27830.09	ALF-H27830-09	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	845-46-5	10g	20419	2927	18
H27831.03	ALF-H27831-03	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	1g	1772	2934	18
H27831.06	ALF-H27831-06	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	5g	5820	2934	18
H27831.14	ALF-H27831-14	1-Hexylboronic acid pinacol ester, 98%	86308-26-1	25g	19482	2934	18
H27832.03	ALF-H27832-03	Methyl (^+)-1-benzoyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	1g	11784	2933	18
H27832.06	ALF-H27832-06	Methyl (^+)-1-benzoyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	5g	39003	2933	18
H27832.MD	ALF-H27832-MD	Methyl (^+)-1-benzoyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6	250mg	4245	2933	18
H27833.03	ALF-H27833-03	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6	1g	16406	2922	18
H27833.MD	ALF-H27833-MD	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6	250mg	5891	2922	18
H27834.03	ALF-H27834-03	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5	1g	1799	2922	18
H27834.06	ALF-H27834-06	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5	5g	5928	2922	18
H27835.03	ALF-H27835-03	3-Bromoveratrole, 95%	5424-43-1	1g	9482	2909	18
H27835.06	ALF-H27835-06	3-Bromoveratrole, 95%	5424-43-1	5g	37679	2909	18
H27836.03	ALF-H27836-03	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3	1g	3057	2934	18
H27836.06	ALF-H27836-06	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3	5g	12324	2934	18
H27837.03	ALF-H27837-03	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3	1g	2267	2934	18
H27837.06	ALF-H27837-06	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3	5g	7898	2934	18
H27839.03	ALF-H27839-03	N-Boc-4-iodoaniline, 95%	159217-89-7	1g	2347	2924	18
H27839.MD	ALF-H27839-MD	N-Boc-4-iodoaniline, 95%	159217-89-7	250mg	952	2924	18
H27840.03	ALF-H27840-03	Lithium tetramethylcyclopentadienide, 97+%	82061-21-0	1g	2329	2931	18
H27840.06	ALF-H27840-06	Lithium tetramethylcyclopentadienide, 97+%	82061-21-0	5g	7762	2931	18
H27841.03	ALF-H27841-03	2',3-Dihydroxyflavone, 97%	6068-76-4	1g	3310	2932	18
H27841.06	ALF-H27841-06	2',3-Dihydroxyflavone, 97%	6068-76-4	5g	10991	2932	18
H27842.03	ALF-H27842-03	6-[Benzyl(methyl)amino]pyridine-3-boronic acid pinacol ester, 95%	1073354-30-9	1g	17917	2934	18
H27842.MD	ALF-H27842-MD	6-[Benzyl(methyl)amino]pyridine-3-boronic acid pinacol ester, 95%	1073354-30-9	250mg	7141	2934	18
H27843.03	ALF-H27843-03	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4	1g	12306	2933	18
H27843.MD	ALF-H27843-MD	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4	250mg	4496	2933	18
H27844.03	ALF-H27844-03	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6	1g	2942	2933	18
H27844.06	ALF-H27844-06	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6	5g	13158	2933	18
H27845.03	ALF-H27845-03	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4	1g	12988	2934	18
H27845.MD	ALF-H27845-MD	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4	250mg	5227	2934	18
H27847.03	ALF-H27847-03	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7	1g	1807	2916	18
H27847.06	ALF-H27847-06	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7	5g	6268	2916	18
H27848.03	ALF-H27848-03	3-Hydroxy-2',4',5',6-tetramethoxyflavone, 97%		1g	9302	2932	18
H27848.06	ALF-H27848-06	3-Hydroxy-2',4',5',6-tetramethoxyflavone, 97%		5g	31140	2932	18
H27849.03	ALF-H27849-03	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7	1g	24070	2933	18
H27849.MD	ALF-H27849-MD	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7	250mg	9606	2933	18
H27850.03	ALF-H27850-03	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	1g	7745	2933	18
H27850.06	ALF-H27850-06	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	5g	27147	2933	18
H27850.MD	ALF-H27850-MD	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8	250mg	2788	2933	18
H27852.03	ALF-H27852-03	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8	1g	4903	2932	18
H27852.06	ALF-H27852-06	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8	5g	16406	2932	18
H27853.03	ALF-H27853-03	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	1g	26490	2934	18
H27853.MD	ALF-H27853-MD	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	250mg	9482	2934	18
H27853.MF	ALF-H27853-MF	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8	50mg	2851	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27854.06	ALF-H27854-06	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4	5g	5720	2934	18
H27854.14	ALF-H27854-14	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4	25g	18970	2934	18
H27856.06	ALF-H27856-06	Dichloro(dimethylamino)phosphine, 98%	683-85-2	5g	3302	2931	18
H27856.14	ALF-H27856-14	Dichloro(dimethylamino)phosphine, 98%	683-85-2	25g	13249	2931	18
H27858.06	ALF-H27858-06	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3	5g	9571	2931	18
H27858.14	ALF-H27858-14	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3	25g	33578	2931	18
H27859.03	ALF-H27859-03	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	1g	1412	2918	18
H27859.06	ALF-H27859-06	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	5g	5541	2918	18
H27859.14	ALF-H27859-14	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2	25g	17414	2918	18
H27860.03	ALF-H27860-03	2,6-Dihydroxy-4-methylpyridine, 98+%	4664-16-8	1g	7501	2933	18
H27860.06	ALF-H27860-06	2,6-Dihydroxy-4-methylpyridine, 98+%	4664-16-8	5g	26399	2933	18
H27860.MD	ALF-H27860-MD	2,6-Dihydroxy-4-methylpyridine, 98+%	4664-16-8	250mg	2698	2933	18
H27861.03	ALF-H27861-03	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	1g	1115	2922	18
H27861.06	ALF-H27861-06	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	5g	3517	2922	18
H27861.14	ALF-H27861-14	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7	25g	11855	2922	18
H27862.03	ALF-H27862-03	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2	1g	2815	2932	18
H27862.06	ALF-H27862-06	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2	5g	9399	2932	18
H27863.03	ALF-H27863-03	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	351003-03-7	1g	2519	2934	18
H27863.06	ALF-H27863-06	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	351003-03-7	5g	8995	2934	18
H27865.03	ALF-H27865-03	1-Benzyl-4-(2-hydroxyethyl)piperidine, 96%	76876-70-5	1g	13384	2933	18
H27865.MD	ALF-H27865-MD	1-Benzyl-4-(2-hydroxyethyl)piperidine, 96%	76876-70-5	250mg	4812	2933	18
H27866.03	ALF-H27866-03	Tri-n-butylethylphosphonium ethyl sulfate	654057-98-4	1g	3786	2931	18
H27866.06	ALF-H27866-06	Tri-n-butylethylphosphonium ethyl sulfate	654057-98-4	5g	12530	2931	18
H27867.03	ALF-H27867-03	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	1g	8977	2935	18
H27867.06	ALF-H27867-06	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	5g	29639	2935	18
H27867.14	ALF-H27867-14	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0	25g	97800	2935	18
H27868.06	ALF-H27868-06	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	69404-97-3	5g	4488	2931	18
H27868.14	ALF-H27868-14	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	69404-97-3	25g	17999	2931	18
H27869.03	ALF-H27869-03	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7	1g	14149	2933	18
H27869.MD	ALF-H27869-MD	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7	250mg	5694	2933	18
H27870.03	ALF-H27870-03	2,4-Dibenzoyloxy pyrimidine-5-boronic acid, 95%	70523-24-9	1g	13384	2933	18
H27870.MD	ALF-H27870-MD	2,4-Dibenzoyloxy pyrimidine-5-boronic acid, 95%	70523-24-9	250mg	5351	2933	18
H27871.03	ALF-H27871-03	Coumarin-3-carbonitrile, 97%	15119-34-3	1g	1503	2932	18
H27871.06	ALF-H27871-06	Coumarin-3-carbonitrile, 97%	15119-34-3	5g	5982	2932	18
H27872.09	ALF-H27872-09	1-Bromo-2-hexadecanone, 97%	21436-52-2	10g	4723	2914	18
H27872.18	ALF-H27872-18	1-Bromo-2-hexadecanone, 97%	21436-52-2	50g	15723	2914	18
H27873.MD	ALF-H27873-MD	6-(Methylthio)pyridine-3-boronic acid, 95%	321438-86-2	250mg	8922	2933	18
H27876.06	ALF-H27876-06	trans-1-Hepten-1-ylboronic acid pinacol ester, 95%	169339-75-7	5g	7097	2934	18
H27877.06	ALF-H27877-06	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	5g	2276	2934	18
H27877.14	ALF-H27877-14	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	25g	7718	2934	18
H27879.AA	ALF-H27879-AA	Methyl thiocyanate, 99%	556-64-9	5ml	1132	2930	18
H27879.AC	ALF-H27879-AC	Methyl thiocyanate, 99%	556-64-9	25ml	3131	2930	18
H27879.AE	ALF-H27879-AE	Methyl thiocyanate, 99%	556-64-9	100ml	8662	2930	18
H27880.03	ALF-H27880-03	5-Bromo-2,3'-bipyridine, 95%	774-53-8	1g	17451	2933	18
H27880.MD	ALF-H27880-MD	5-Bromo-2,3'-bipyridine, 95%	774-53-8	250mg	6990	2933	18
H27881.03	ALF-H27881-03	Triallylphosphine, 97+%	16523-89-0	1g	4264	2931	18
H27881.06	ALF-H27881-06	Triallylphosphine, 97+%	16523-89-0	5g	15758	2931	18
H27882.03	ALF-H27882-03	4-(4-Pyridyl)benzoic acid, 97%	4385-76-6	1g	6504	2933	18
H27882.06	ALF-H27882-06	4-(4-Pyridyl)benzoic acid, 97%	4385-76-6	5g	21560	2933	18
H27882.MD	ALF-H27882-MD	4-(4-Pyridyl)benzoic acid, 97%	4385-76-6	250mg	2203	2933	18
H27883.03	ALF-H27883-03	3,4'-Dihydroxyflavone, 97%	14919-49-4	1g	8455	2932	18
H27883.06	ALF-H27883-06	3,4'-Dihydroxyflavone, 97%	14919-49-4	5g	28298	2932	18
H27884.03	ALF-H27884-03	4-Bromo-2-methylpyridine, 97%	22282-99-1	1g	5657	2933	18
H27884.MD	ALF-H27884-MD	4-Bromo-2-methylpyridine, 97%	22282-99-1	250mg	2023	2933	18
H27885.03	ALF-H27885-03	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3	1g	7358	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H27885.06	ALF-H27885-06	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3	5g	24439	2931	18
H27886.03	ALF-H27886-03	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2	1g	6477	2933	18
H27886.06	ALF-H27886-06	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2	5g	21614	2933	18
H27887.03	ALF-H27887-03	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	1g	2078	2924	18
H27887.06	ALF-H27887-06	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	5g	6917	2924	18
H27887.14	ALF-H27887-14	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0	25g	22811	2924	18
H27888.03	ALF-H27888-03	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9	1g	2320	2940	18
H27888.06	ALF-H27888-06	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9	5g	7538	2940	18
H27889.03	ALF-H27889-03	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3	1g	2185	2909	18
H27889.09	ALF-H27889-09	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3	10g	13763	2909	18
H27891.ME	ALF-H27891-ME	Ethyl (S)-2-oxiranylacetate, 97%	112083-63-3	500mg	9482	2932	18
H27894.03	ALF-H27894-03	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5	1g	3275	2933	18
H27894.06	ALF-H27894-06	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5	5g	10938	2933	18
H27900.06	ALF-H27900-06	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6	5g	3157	2903	18
H27900.14	ALF-H27900-14	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6	25g	11189	2903	18
H27918.03	ALF-H27918-03	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9	1g	8716	2926	18
H27918.06	ALF-H27918-06	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9	5g	40586	2926	18
H27924.03	ALF-H27924-03	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	77269-66-0	1g	2565	2918	18
H27924.06	ALF-H27924-06	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	77269-66-0	5g	8455	2918	18
H27926.06	ALF-H27926-06	6-Bromonicotinic acid, 97%	6311-35-9	5g	6810	2933	18
H27926.14	ALF-H27926-14	6-Bromonicotinic acid, 97%	6311-35-9	25g	22605	2933	18
H27938.03	ALF-H27938-03	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3	1g	2474	2931	18
H27938.09	ALF-H27938-09	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3	10g	8222	2931	18
H27943.03	ALF-H27943-03	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2	1g	3229	2931	18
H27943.06	ALF-H27943-06	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2	5g	9841	2931	18
H27945.03	ALF-H27945-03	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-60-2	1g	3841	2934	18
H27945.06	ALF-H27945-06	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-60-2	5g	12999	2934	18
H27949.03	ALF-H27949-03	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	957061-17-5	1g	1817	2934	18
H27949.06	ALF-H27949-06	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	957061-17-5	5g	6026	2934	18
H27957.03	ALF-H27957-03	2-Chloro-3-methylthiophene, 97%	14345-97-2	1g	1763	2934	18
H27957.06	ALF-H27957-06	2-Chloro-3-methylthiophene, 97%	14345-97-2	5g	6071	2934	18
H27957.14	ALF-H27957-14	2-Chloro-3-methylthiophene, 97%	14345-97-2	25g	21227	2934	18
H27961.03	ALF-H27961-03	5-Amino-2-hydroxypyridine, 97%	33630-94-3	1g	4137	2933	18
H27961.06	ALF-H27961-06	5-Amino-2-hydroxypyridine, 97%	33630-94-3	5g	13916	2933	18
H27966.09	ALF-H27966-09	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9	10g	4759	2933	18
H27966.18	ALF-H27966-18	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9	50g	18970	2933	18
H27971.06	ALF-H27971-06	2,7-Dimethoxynaphthalene, 98%	3469-26-9	5g	3067	2909	18
H27971.14	ALF-H27971-14	2,7-Dimethoxynaphthalene, 98%	3469-26-9	25g	11577	2909	18
H27987.03	ALF-H27987-03	2-Cyclohexylethylamine, 97%	4442-85-7	1g	6421	2921	18
H27987.06	ALF-H27987-06	2-Cyclohexylethylamine, 97%	4442-85-7	5g	25780	2921	18
H27992.03	ALF-H27992-03	1-Boc-2-indolyldimethylsilanol, 95%	784161-48-4	1g	9534	2931	18
H27992.06	ALF-H27992-06	1-Boc-2-indolyldimethylsilanol, 95%	784161-48-4	5g	28991	2931	18
H27992.MD	ALF-H27992-MD	1-Boc-2-indolyldimethylsilanol, 95%	784161-48-4	250mg	3455	2931	18
H28000.03	ALF-H28000-03	3,3-Dimethylcyclohexanone, 97%	2979-19-3	1g	3013	2914	18
H28000.06	ALF-H28000-06	3,3-Dimethylcyclohexanone, 97%	2979-19-3	5g	10074	2914	18
H28001.AA	ALF-H28001-AA	Ethyl 7-bromoheptanoate, 97%	29823-18-5	5ml	1881	2915	18
H28012.03	ALF-H28012-03	2-Ethoxybenzonitrile, 98%	6609-57-0	1g	2285	2926	18
H28019.03	ALF-H28019-03	Indole-4-carboxaldehyde, 97%	1074-86-8	1g	14913	2933	18
H28019.06	ALF-H28019-06	Indole-4-carboxaldehyde, 97%	1074-86-8	5g	50029	2933	18
H28019.MD	ALF-H28019-MD	Indole-4-carboxaldehyde, 97%	1074-86-8	250mg	5398	2933	18
H28034.03	ALF-H28034-03	4-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-79-6	1g	4750	2934	18

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H28034.06	ALF-H28034-06	4-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-79-6	5g	15750	2934	18
H28036.03	ALF-H28036-03	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4	1g	1826	2918	18
H28036.06	ALF-H28036-06	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4	5g	6080	2918	18
H28037.03	ALF-H28037-03	(S,S)-DIPAMP, 97%	97858-62-3	1g	28722	2931	18
H28037.MC	ALF-H28037-MC	(S,S)-DIPAMP, 97%	97858-62-3	100mg	5018	2931	18
H28037.MD	ALF-H28037-MD	(S,S)-DIPAMP, 97%	97858-62-3	250mg	10003	2931	18
H28040.03	ALF-H28040-03	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	1g	23998	2934	18
H28040.MC	ALF-H28040-MC	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	100mg	4326	2934	18
H28040.MD	ALF-H28040-MD	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2	250mg	8617	2934	18
H28045.03	ALF-H28045-03	Bis(4-methoxyphenyl)dimethylsilane, 97%	69983-36-4	1g	4560	2931	18
H28045.06	ALF-H28045-06	Bis(4-methoxyphenyl)dimethylsilane, 97%	69983-36-4	5g	13916	2931	18
H28047.03	ALF-H28047-03	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3	1g	2960	2931	18
H28047.06	ALF-H28047-06	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3	5g	8886	2931	18
H28059.03	ALF-H28059-03	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5	1g	6206	2933	18
H28059.MD	ALF-H28059-MD	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5	250mg	2240	2933	18
H28086.03	ALF-H28086-03	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	850411-14-2	1g	2734	2934	18
H28086.06	ALF-H28086-06	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	850411-14-2	5g	8257	2934	18
H28093.06	ALF-H28093-06	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1	5g	8294	2916	18
H28093.14	ALF-H28093-14	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1	25g	31411	2916	18
H28098.03	ALF-H28098-03	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3	1g	3832	2922	18
H28098.06	ALF-H28098-06	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3	5g	13411	2922	18
H28102.03	ALF-H28102-03	Potassium 5-formylthiophene-2-trifluoroborate, 97%	1025113-78-3	1g	4299	2934	18
H28102.06	ALF-H28102-06	Potassium 5-formylthiophene-2-trifluoroborate, 97%	1025113-78-3	5g	14456	2934	18
H28115.03	ALF-H28115-03	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4	1g	2762	2934	18
H28115.06	ALF-H28115-06	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4	5g	8600	2934	18
H28116.03	ALF-H28116-03	4-Bromo-3-methoxyphenol, 95%	102127-34-4	1g	3391	2909	18
H28116.06	ALF-H28116-06	4-Bromo-3-methoxyphenol, 95%	102127-34-4	5g	11289	2909	18
H28117.03	ALF-H28117-03	1-Benzoyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	1g	12999	2933	18
H28117.06	ALF-H28117-06	1-Benzoyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	5g	43445	2933	18
H28117.MD	ALF-H28117-MD	1-Benzoyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7	250mg	4696	2933	18
H28122.03	ALF-H28122-03	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2	1g	5218	2933	18
H28122.06	ALF-H28122-06	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2	5g	20527	2933	18
H28125.03	ALF-H28125-03	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6	1g	1907	2931	18
H28125.06	ALF-H28125-06	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6	5g	6350	2931	18
H28130.03	ALF-H28130-03	3-(Tetrahydrofurfurylamino)benzeneboronic acid pinacol ester, 97%	1073355-06-2	1g	3904	2934	18
H28130.06	ALF-H28130-06	3-(Tetrahydrofurfurylamino)benzeneboronic acid pinacol ester, 97%	1073355-06-2	5g	11792	2934	18
H28137.06	ALF-H28137-06	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5	5g	4074	2933	18
H28137.14	ALF-H28137-14	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5	25g	13609	2933	18
H28144.03	ALF-H28144-03	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7	1g	3579	2931	18
H28144.06	ALF-H28144-06	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7	5g	12413	2931	18
H28156.03	ALF-H28156-03	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5	1g	3579	2934	18
H28156.06	ALF-H28156-06	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5	5g	10767	2934	18
H28165.03	ALF-H28165-03	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8	1g	5065	2931	18
H28165.06	ALF-H28165-06	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8	5g	15462	2931	18
H28170.03	ALF-H28170-03	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6	1g	1925	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28170.06	ALF-H28170-06	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6	5g	6386	2904	18
H28170.14	ALF-H28170-14	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6	25g	21310	2904	18
H28187.03	ALF-H28187-03	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%		1g	2627	2934	18
H28187.06	ALF-H28187-06	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%		5g	10003	2934	18
H28188.03	ALF-H28188-03	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0	1g	8211	2933	18
H28188.06	ALF-H28188-06	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0	5g	32021	2933	18
H28190.03	ALF-H28190-03	4-Iodobenzeneboronic acid pinacol ester, 97%	73852-88-7	1g	2734	2934	18
H28190.06	ALF-H28190-06	4-Iodobenzeneboronic acid pinacol ester, 97%	73852-88-7	5g	8986	2934	18
H28196.06	ALF-H28196-06	1-(2,3,4-Trimethoxybenzyl)piperazine dihydrochloride, 97%	13171-25-0	5g	2591	2933	18
H28196.14	ALF-H28196-14	1-(2,3,4-Trimethoxybenzyl)piperazine dihydrochloride, 97%	13171-25-0	25g	8627	2933	18
H28205.03	ALF-H28205-03	3-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		1g	2995	2934	18
H28205.06	ALF-H28205-06	3-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		5g	10407	2934	18
H28208.03	ALF-H28208-03	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2	1g	3985	2934	18
H28208.06	ALF-H28208-06	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2	5g	11360	2934	18
H28216.03	ALF-H28216-03	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	832114-06-4	1g	3382	2934	18
H28216.06	ALF-H28216-06	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	832114-06-4	5g	10155	2934	18
H28218.03	ALF-H28218-03	1-Boc-3-aminoazetidine, 94%	193269-78-2	1g	9453	2933	18
H28218.MD	ALF-H28218-MD	1-Boc-3-aminoazetidine, 94%	193269-78-2	250mg	3490	2933	18
H28222.03	ALF-H28222-03	4-(Trifluoromethoxy)toluene, 98%	706-27-4	1g	3795	2909	18
H28222.06	ALF-H28222-06	4-(Trifluoromethoxy)toluene, 98%	706-27-4	5g	13771	2909	18
H28235.AA	ALF-H28235-AA	4-tert-Butylthiophenol gold nanoparticles, 2% (w/v) soln. in toluene, 2-5nm particles		5ml	24781	2843	18
H28243.03	ALF-H28243-03	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	28783-41-7	1g	7377	2934	18
H28243.06	ALF-H28243-06	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	28783-41-7	5g	24493	2934	18
H28250.03	ALF-H28250-03	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	1g	4723	2933	18
H28250.06	ALF-H28250-06	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	5g	15632	2933	18
H28250.MD	ALF-H28250-MD	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8	250mg	1710	2933	18
H28261.06	ALF-H28261-06	1,7-Dihydroxynaphthalene, 97%	575-38-2	5g	1457	2907	18
H28261.14	ALF-H28261-14	1,7-Dihydroxynaphthalene, 97%	575-38-2	25g	4812	2907	18
H28265.03	ALF-H28265-03	3-Amino-4-methylbiphenyl, 98%	80938-67-6	1g	3850	2921	18
H28287.03	ALF-H28287-03	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		1g	3850	2934	18
H28287.06	ALF-H28287-06	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		5g	12999	2934	18
H28288.03	ALF-H28288-03	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3	1g	1843	2931	18
H28288.06	ALF-H28288-06	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3	5g	6350	2931	18
H28289.03	ALF-H28289-03	4-(N-Boc-phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		1g	3850	2934	18
H28289.06	ALF-H28289-06	4-(N-Boc-phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		5g	12999	2934	18
H28301.03	ALF-H28301-03	N(ε)-Boc-N(α)-Fmoc-D-lysine, 98%	92122-45-7	1g	3597	2924	18
H28301.06	ALF-H28301-06	N(ε)-Boc-N(α)-Fmoc-D-lysine, 98%	92122-45-7	5g	11981	2924	18
H28304.03	ALF-H28304-03	Potassium benzofurazan-5-trifluoroborate, 95%		1g	4759	2934	18
H28304.06	ALF-H28304-06	Potassium benzofurazan-5-trifluoroborate, 95%		5g	15912	2934	18
H28306.03	ALF-H28306-03	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	950603-39-1	1g	8257	2934	18
H28306.06	ALF-H28306-06	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	950603-39-1	5g	27604	2934	18
H28313.03	ALF-H28313-03	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3	1g	3049	2931	18
H28313.09	ALF-H28313-09	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3	10g	10083	2931	18
H28331.03	ALF-H28331-03	4-Chloro-3-methoxyaniline, 98%	13726-14-2	1g	2140	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28331.06	ALF-H28331-06	4-Chloro-3-methoxyaniline, 98%	13726-14-2	5g	7150	2922	18
H28331.14	ALF-H28331-14	4-Chloro-3-methoxyaniline, 98%	13726-14-2	25g	23665	2922	18
H28340.03	ALF-H28340-03	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		1g	3841	2934	18
H28340.06	ALF-H28340-06	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		5g	12999	2934	18
H28341.03	ALF-H28341-03	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-58-8	1g	3643	2934	18
H28341.06	ALF-H28341-06	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-58-8	5g	12044	2934	18
H28343.03	ALF-H28343-03	5-Hydroxy-1,4-naphthoquinone, 99%	481-39-0	1g	1979	2914	18
H28343.06	ALF-H28343-06	5-Hydroxy-1,4-naphthoquinone, 99%	481-39-0	5g	6890	2914	18
H28351.03	ALF-H28351-03	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4	1g	4210	2931	18
H28351.09	ALF-H28351-09	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4	10g	13924	2931	18
H28366.03	ALF-H28366-03	2,6-Dimethoxynaphthalene, 99%	5486-55-5	1g	3328	2909	18
H28366.06	ALF-H28366-06	2,6-Dimethoxynaphthalene, 99%	5486-55-5	5g	8149	2909	18
H28370.03	ALF-H28370-03	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	1g	6754	2931	18
H28370.06	ALF-H28370-06	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	5g	24377	2931	18
H28370.MD	ALF-H28370-MD	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6	250mg	2430	2931	18
H28374.03	ALF-H28374-03	(R,R)-DIPAMP, 97%	55739-58-7	1g	25842	2931	18
H28374.MC	ALF-H28374-MC	(R,R)-DIPAMP, 97%	55739-58-7	100mg	3948	2931	18
H28374.MD	ALF-H28374-MD	(R,R)-DIPAMP, 97%	55739-58-7	250mg	7916	2931	18
H28378.03	ALF-H28378-03	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9	1g	4461	2931	18
H28378.06	ALF-H28378-06	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9	5g	14841	2931	18
H28388.27	ALF-H28388-27	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9	2.5g	12916	2904	18
H28388.ME	ALF-H28388-ME	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9	500mg	3912	2904	18
H28395.03	ALF-H28395-03	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2	1g	2600	2913	18
H28395.06	ALF-H28395-06	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2	5g	8627	2913	18
H28400.06	ALF-H28400-06	Methyl thiosalicylate, 97%	4892-02-8	5g	4355	2930	18
H28400.14	ALF-H28400-14	Methyl thiosalicylate, 97%	4892-02-8	25g	13583	2930	18
H28401.03	ALF-H28401-03	Benzyl ^a-cyano-2-nitro-5-(trifluoromethyl)phenylacetate, 90+%	605668-92-6	1g	10534	2926	18
H28401.MD	ALF-H28401-MD	Benzyl ^a-cyano-2-nitro-5-(trifluoromethyl)phenylacetate, 90+%	605668-92-6	250mg	3786	2926	18
H28405.06	ALF-H28405-06	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1	5g	3220	2933	18
H28405.14	ALF-H28405-14	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1	25g	10676	2933	18
H28407.06	ALF-H28407-06	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0	5g	3985	2922	18
H28407.14	ALF-H28407-14	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0	25g	15219	2922	18
H28413.03	ALF-H28413-03	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		1g	13411	2934	18
H28413.06	ALF-H28413-06	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		5g	44003	2934	18
H28413.MD	ALF-H28413-MD	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%		250mg	4012	2934	18
H28414.03	ALF-H28414-03	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6	1g	1062	2933	18
H28414.09	ALF-H28414-09	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6	10g	4983	2933	18
H28416.03	ALF-H28416-03	3-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-80-9	1g	5477	2934	18
H28416.06	ALF-H28416-06	3-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-80-9	5g	19159	2934	18
H28417.AA	ALF-H28417-AA	8-Chloro-1-octanol, 98%	23144-52-7	5ml	1871	2905	18
H28417.AC	ALF-H28417-AC	8-Chloro-1-octanol, 98%	23144-52-7	25ml	6170	2905	18
H28428.03	ALF-H28428-03	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	1g	10596	2933	18
H28428.06	ALF-H28428-06	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	5g	32210	2933	18
H28428.MD	ALF-H28428-MD	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2	250mg	3841	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28448.03	ALF-H28448-03	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9	1g	2374	2934	18
H28448.06	ALF-H28448-06	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9	5g	10560	2934	18
H28457.03	ALF-H28457-03	Dimethylphenylsilanol sodium salt, 97%	7646-75-5	1g	5065	2931	18
H28457.06	ALF-H28457-06	Dimethylphenylsilanol sodium salt, 97%	7646-75-5	5g	15462	2931	18
H28477.03	ALF-H28477-03	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9	1g	2023	2931	18
H28477.06	ALF-H28477-06	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9	5g	6639	2931	18
H28483.03	ALF-H28483-03	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	1g	8294	2914	18
H28483.06	ALF-H28483-06	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	5g	27614	2914	18
H28483.MD	ALF-H28483-MD	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4	250mg	2978	2914	18
H28484.03	ALF-H28484-03	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	656239-38-2	1g	3859	2934	18
H28484.06	ALF-H28484-06	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	656239-38-2	5g	13456	2934	18
H28495.03	ALF-H28495-03	4-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	938043-30-2	1g	5531	2934	18
H28495.06	ALF-H28495-06	4-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	938043-30-2	5g	16793	2934	18
H28500.03	ALF-H28500-03	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	1g	1511	2933	18
H28500.06	ALF-H28500-06	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	5g	5378	2933	18
H28500.14	ALF-H28500-14	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8	25g	22811	2933	18
H28506.03	ALF-H28506-03	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	1g	5775	2932	18
H28506.06	ALF-H28506-06	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	5g	17451	2932	18
H28506.MD	ALF-H28506-MD	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0	250mg	2070	2932	18
H28517.03	ALF-H28517-03	4-(Boc-amino)piperidine, 96%	73874-95-0	1g	2285	2933	18
H28517.06	ALF-H28517-06	4-(Boc-amino)piperidine, 96%	73874-95-0	5g	8627	2933	18
H28517.14	ALF-H28517-14	4-(Boc-amino)piperidine, 96%	73874-95-0	25g	28451	2933	18
H28525.03	ALF-H28525-03	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	1g	5504	2933	18
H28525.06	ALF-H28525-06	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	5g	24143	2933	18
H28525.MD	ALF-H28525-MD	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5	250mg	2609	2933	18
H28531.03	ALF-H28531-03	4-(Phenyliminomethyl)benzeneboronic acid pinacol ester, 97%	1073372-06-1	1g	2500	2934	18
H28531.06	ALF-H28531-06	4-(Phenyliminomethyl)benzeneboronic acid pinacol ester, 97%	1073372-06-1	5g	10155	2934	18
H28541.09	ALF-H28541-09	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9	10g	4812	2933	18
H28541.14	ALF-H28541-14	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9	25g	8536	2933	18
H28557.03	ALF-H28557-03	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		1g	18070	2934	18
H28557.06	ALF-H28557-06	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		5g	59528	2934	18
H28557.MD	ALF-H28557-MD	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%		250mg	5433	2934	18
H28567.06	ALF-H28567-06	2-Chloro-5-fluorophenol, 98%	3827-49-4	5g	2780	2908	18
H28574.03	ALF-H28574-03	Benzylmethoxydimethylsilane, 97%	36094-19-6	1g	4560	2931	18
H28574.06	ALF-H28574-06	Benzylmethoxydimethylsilane, 97%	36094-19-6	5g	13916	2931	18
H28580.03	ALF-H28580-03	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3	1g	5613	2903	18
H28580.MD	ALF-H28580-MD	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3	250mg	2034	2903	18
H28599.03	ALF-H28599-03	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-63-5	1g	5245	2934	18
H28599.06	ALF-H28599-06	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-63-5	5g	15994	2934	18
H28604.03	ALF-H28604-03	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8	1g	2276	2931	18
H28604.06	ALF-H28604-06	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8	5g	7582	2931	18
H28604.14	ALF-H28604-14	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8	25g	25052	2931	18
H28625.03	ALF-H28625-03	Methoxy(4-methoxyphenyl)dimethylsilane, 97%	62244-48-8	1g	2716	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28625.06	ALF-H28625-06	Methoxy(4-methoxyphenyl)dimethylsilane, 97%	62244-48-8	5g	8257	2931	18
H28641.06	ALF-H28641-06	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4	5g	2302	2935	18
H28641.14	ALF-H28641-14	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4	25g	8402	2935	18
H28650.03	ALF-H28650-03	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	1g	8797	2933	18
H28650.06	ALF-H28650-06	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	5g	29306	2933	18
H28650.MD	ALF-H28650-MD	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4	250mg	3167	2933	18
H28674.03	ALF-H28674-03	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	1g	11964	2933	18
H28674.06	ALF-H28674-06	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	5g	40162	2933	18
H28674.MD	ALF-H28674-MD	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6	250mg	4345	2933	18
H28682.03	ALF-H28682-03	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1	1g	5154	2934	18
H28682.06	ALF-H28682-06	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1	5g	15632	2934	18
H28689.03	ALF-H28689-03	3-Bromo-4-methylphenol, 98%	60710-39-6	1g	3751	2908	18
H28689.06	ALF-H28689-06	3-Bromo-4-methylphenol, 98%	60710-39-6	5g	13214	2908	18
H28689.MD	ALF-H28689-MD	3-Bromo-4-methylphenol, 98%	60710-39-6	250mg	1395	2908	18
H28703.03	ALF-H28703-03	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	1g	2329	2933	18
H28703.06	ALF-H28703-06	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	5g	7996	2933	18
H28703.14	ALF-H28703-14	Vinylboronic anhydride pyridine complex, 95%	95010-17-6	25g	37436	2933	18
H28705.03	ALF-H28705-03	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 97%	1145-98-8	1g	2213	2931	18
H28705.06	ALF-H28705-06	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 97%	1145-98-8	5g	6702	2931	18
H28708.06	ALF-H28708-06	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2	5g	2780	2933	18
H28708.14	ALF-H28708-14	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2	25g	9228	2933	18
H28714.03	ALF-H28714-03	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	1g	12161	2933	18
H28714.06	ALF-H28714-06	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	5g	41089	2933	18
H28714.MD	ALF-H28714-MD	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6	250mg	4444	2933	18
H28718.03	ALF-H28718-03	Furan-2,5-dicarboxylic acid, 98%	3238-40-2	1g	2753	2932	18
H28718.06	ALF-H28718-06	Furan-2,5-dicarboxylic acid, 98%	3238-40-2	5g	10552	2932	18
H28719.03	ALF-H28719-03	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4	1g	2411	2921	18
H28719.09	ALF-H28719-09	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4	10g	12988	2921	18
H28734.06	ALF-H28734-06	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3	5g	2544	2916	18
H28734.14	ALF-H28734-14	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3	25g	8437	2916	18
H28744.03	ALF-H28744-03	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7	1g	2447	2933	18
H28744.MD	ALF-H28744-MD	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7	250mg	1179	2933	18
H28750.06	ALF-H28750-06	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9	5g	6224	2933	18
H28750.14	ALF-H28750-14	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9	25g	20571	2933	18
H28751.03	ALF-H28751-03	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3	1g	8185	2933	18
H28751.MD	ALF-H28751-MD	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3	250mg	2978	2933	18
H28753.03	ALF-H28753-03	3-Methoxy-4-methylbenzeneboronic acid, 97%	917757-15-4	1g	4074	2931	18
H28753.06	ALF-H28753-06	3-Methoxy-4-methylbenzeneboronic acid, 97%	917757-15-4	5g	13583	2931	18
H28758.03	ALF-H28758-03	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6	1g	4308	2931	18
H28758.06	ALF-H28758-06	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6	5g	14400	2931	18
H28762.03	ALF-H28762-03	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	883738-27-0	1g	5154	2934	18
H28762.06	ALF-H28762-06	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	883738-27-0	5g	15632	2934	18
H28776.03	ALF-H28776-03	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6	1g	2680	2922	18
H28776.06	ALF-H28776-06	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6	5g	10534	2922	18
H28777.03	ALF-H28777-03	7-Benzoyloxyindole-3-carboxaldehyde, 97%	92855-65-7	1g	11298	2933	18
H28777.MD	ALF-H28777-MD	7-Benzoyloxyindole-3-carboxaldehyde, 97%	92855-65-7	250mg	3284	2933	18
H28782.MC	ALF-H28782-MC	5-(Trifluoromethyl)indole, 98%	100846-24-0	100mg	6189	2933	18
H28782.ME	ALF-H28782-ME	5-(Trifluoromethyl)indole, 98%	100846-24-0	500mg	20562	2933	18
H28788.03	ALF-H28788-03	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3	1g	4165	2931	18
H28788.06	ALF-H28788-06	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3	5g	15632	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28790.03	ALF-H28790-03	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	1g	1996	2922	18
H28790.06	ALF-H28790-06	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	5g	6630	2922	18
H28790.14	ALF-H28790-14	L-Serine benzyl ester hydrochloride, 98%	60022-62-0	25g	22145	2922	18
H28795.03	ALF-H28795-03	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	1g	1268	2933	18
H28795.06	ALF-H28795-06	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	5g	2383	2933	18
H28795.14	ALF-H28795-14	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9	25g	8096	2933	18
H28796.06	ALF-H28796-06	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5	5g	3606	2922	18
H28796.14	ALF-H28796-14	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5	25g	12044	2922	18
H28798.03	ALF-H28798-03	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	1073371-73-9	1g	3777	2934	18
H28798.06	ALF-H28798-06	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	1073371-73-9	5g	12457	2934	18
H28799.03	ALF-H28799-03	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9	1g	4956	2931	18
H28799.06	ALF-H28799-06	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9	5g	18863	2931	18
H28801.03	ALF-H28801-03	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3	1g	2914	2934	18
H28801.06	ALF-H28801-06	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3	5g	11109	2934	18
H28810.03	ALF-H28810-03	4-(Tetrahydrofurfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073355-09-5	1g	2734	2934	18
H28810.06	ALF-H28810-06	4-(Tetrahydrofurfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073355-09-5	5g	8257	2934	18
H28817.03	ALF-H28817-03	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	1g	6395	2933	18
H28817.06	ALF-H28817-06	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	5g	25231	2933	18
H28817.MD	ALF-H28817-MD	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2	250mg	2132	2933	18
H28840.06	ALF-H28840-06	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9	5g	2815	2934	18
H28840.14	ALF-H28840-14	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9	25g	9302	2934	18
H28841.03	ALF-H28841-03	1-Boc-3-cyanoazetidine, 97%	142253-54-1	1g	10991	2933	18
H28841.MD	ALF-H28841-MD	1-Boc-3-cyanoazetidine, 97%	142253-54-1	250mg	4021	2933	18
H28844.03	ALF-H28844-03	3-Methoxybenzenesulfonamide, 97%	58734-57-9	1g	4750	2935	18
H28844.06	ALF-H28844-06	3-Methoxybenzenesulfonamide, 97%	58734-57-9	5g	15803	2935	18
H28846.03	ALF-H28846-03	2-Formylbenzeneboronic acid pinacol ester, 97%	380151-85-9	1g	2780	2934	18
H28846.06	ALF-H28846-06	2-Formylbenzeneboronic acid pinacol ester, 97%	380151-85-9	5g	9228	2934	18
H28857.03	ALF-H28857-03	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3	1g	5748	2931	18
H28857.06	ALF-H28857-06	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3	5g	19051	2931	18
H28872.03	ALF-H28872-03	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3	1g	1646	2931	18
H28872.09	ALF-H28872-09	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3	10g	10083	2931	18
H28895.03	ALF-H28895-03	3-Fluoro-4-nitroaniline, 97%	2369-13-3	1g	19231	2921	18
H28895.MD	ALF-H28895-MD	3-Fluoro-4-nitroaniline, 97%	2369-13-3	250mg	6934	2921	18
H28902.03	ALF-H28902-03	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	1g	2716	2933	18
H28902.06	ALF-H28902-06	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	5g	9058	2933	18
H28902.MD	ALF-H28902-MD	1-Boc-3-hydroxyazetidine, 97%	141699-55-0	250mg	1403	2933	18
H28905.03	ALF-H28905-03	4-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	864754-13-2	1g	4641	2934	18
H28905.06	ALF-H28905-06	4-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	864754-13-2	5g	14069	2934	18
H28921.MC	ALF-H28921-MC	4-Amino-1H-pyrazole, 95%	28466-26-4	100mg	3823	2933	18
H28921.ME	ALF-H28921-ME	4-Amino-1H-pyrazole, 95%	28466-26-4	500mg	10722	2933	18
H28927.09	ALF-H28927-09	2-(Bromomethyl)benzoic acid, 97%	7115-89-1	10g	5127	2916	18
H28927.18	ALF-H28927-18	2-(Bromomethyl)benzoic acid, 97%	7115-89-1	50g	17253	2916	18
H28935.03	ALF-H28935-03	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8	1g	2258	2916	18
H28935.06	ALF-H28935-06	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8	5g	7259	2916	18
H28938.03	ALF-H28938-03	Di(2-thienyl)-1,1,2,2-tetramethyldisilane, 97%	124733-24-0	1g	3795	2934	18
H28938.06	ALF-H28938-06	Di(2-thienyl)-1,1,2,2-tetramethyldisilane, 97%	124733-24-0	5g	11451	2934	18
H28942.03	ALF-H28942-03	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0	1g	3850	2934	18
H28942.06	ALF-H28942-06	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0	5g	11622	2934	18
H28946.03	ALF-H28946-03	7-Chloro-6-azaindole, 97%	357263-41-3	1g	7799	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H28946.06	ALF-H28946-06	7-Chloro-6-azaindole, 97%	357263-41-3	5g	26058	2933	18
H28946.MD	ALF-H28946-MD	7-Chloro-6-azaindole, 97%	357263-41-3	250mg	2825	2933	18
H28960.14	ALF-H28960-14	5-Amino-2-cyanopyridine, 96%	55338-73-3	25g	10838	2933	18
H28960.22	ALF-H28960-22	5-Amino-2-cyanopyridine, 96%	55338-73-3	100g	33354	2933	18
H28972.03	ALF-H28972-03	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	1g	1790	2933	18
H28972.06	ALF-H28972-06	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	5g	5937	2933	18
H28972.MD	ALF-H28972-MD	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5	250mg	981	2933	18
H28985.03	ALF-H28985-03	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	1g	5038	2934	18
H28985.06	ALF-H28985-06	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	5g	18987	2934	18
H28985.14	ALF-H28985-14	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7	25g	81287	2934	18
H28999.03	ALF-H28999-03	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5	1g	2707	2931	18
H28999.06	ALF-H28999-06	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5	5g	9058	2931	18
H29009.03	ALF-H29009-03	Potassium 3-iodophenyltrifluoroborate, 96%		1g	3328	2931	18
H29009.06	ALF-H29009-06	Potassium 3-iodophenyltrifluoroborate, 96%		5g	10938	2931	18
H29020.03	ALF-H29020-03	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4	1g	6089	2934	18
H29020.06	ALF-H29020-06	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4	5g	17810	2934	18
H29021.03	ALF-H29021-03	3-Bromo-2-chloropyridine-4-boronic acid, 97%		1g	8257	2933	18
H29021.06	ALF-H29021-06	3-Bromo-2-chloropyridine-4-boronic acid, 97%		5g	27451	2933	18
H29021.MD	ALF-H29021-MD	3-Bromo-2-chloropyridine-4-boronic acid, 97%		250mg	2987	2933	18
H29027.03	ALF-H29027-03	2-Cyanobenzaldehyde, 98%	7468-67-9	1g	1583	2926	18
H29027.06	ALF-H29027-06	2-Cyanobenzaldehyde, 98%	7468-67-9	5g	4759	2926	18
H29041.03	ALF-H29041-03	N-Fmoc-D-leucine, 98%	114360-54-2	1g	1646	2924	18
H29041.06	ALF-H29041-06	N-Fmoc-D-leucine, 98%	114360-54-2	5g	5522	2924	18
H29041.14	ALF-H29041-14	N-Fmoc-D-leucine, 98%	114360-54-2	25g	19393	2924	18
H29045.AA	ALF-H29045-AA	n-Dodecanethiol gold nanoparticles, 2% (w/v) soln. in toluene, 2-5nm particles		5ml	9912	2843	18
H29051.MC	ALF-H29051-MC	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	100mg	10461	2921	18
H29051.ME	ALF-H29051-ME	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	500mg	34837	2921	18
H29062.06	ALF-H29062-06	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2	5g	4920	2902	18
H29062.14	ALF-H29062-14	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2	25g	17171	2902	18
H29081.06	ALF-H29081-06	Vinyl decanoate, 95%, stab.	4704-31-8	5g	1627	2915	18
H29081.14	ALF-H29081-14	Vinyl decanoate, 95%, stab.	4704-31-8	25g	5378	2915	18
H29086.03	ALF-H29086-03	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		1g	3850	2934	18
H29086.06	ALF-H29086-06	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%		5g	12999	2934	18
H29100.03	ALF-H29100-03	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	1g	1799	2910	18
H29100.06	ALF-H29100-06	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	5g	5973	2910	18
H29100.14	ALF-H29100-14	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1	25g	19906	2910	18
H29107.03	ALF-H29107-03	Cyclopropanesulfonyl chloride, 97%	139631-62-2	1g	1321	2904	18
H29107.06	ALF-H29107-06	Cyclopropanesulfonyl chloride, 97%	139631-62-2	5g	3552	2904	18
H29107.14	ALF-H29107-14	Cyclopropanesulfonyl chloride, 97%	139631-62-2	25g	13763	2904	18
H29112.03	ALF-H29112-03	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	1g	12819	2933	18
H29112.06	ALF-H29112-06	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	5g	43410	2933	18
H29112.MD	ALF-H29112-MD	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9	250mg	4623	2933	18
H29117.03	ALF-H29117-03	2-Aminoacetophenone hydrochloride, 98%	5468-37-1	1g	2312	2922	18
H29117.09	ALF-H29117-09	2-Aminoacetophenone hydrochloride, 98%	5468-37-1	10g	10749	2922	18
H29117.18	ALF-H29117-18	2-Aminoacetophenone hydrochloride, 98%	5468-37-1	50g	35412	2922	18
H29124.03	ALF-H29124-03	1-Hydroxyisoquinoline, 97%	491-30-5	1g	4146	2933	18
H29124.09	ALF-H29124-09	1-Hydroxyisoquinoline, 97%	491-30-5	10g	20751	2933	18
H29125.03	ALF-H29125-03	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	50342-17-1	1g	2159	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H29125.06	ALF-H29125-06	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	50342-17-1	5g	7170	2914	18
H29130.03	ALF-H29130-03	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4	1g	3157	2931	18
H29130.06	ALF-H29130-06	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4	5g	9482	2931	18
H29144.03	ALF-H29144-03	4-Methyl-3-nitropyridine hydrochloride, 98%	856835-53-5	1g	3355	2933	18
H29144.06	ALF-H29144-06	4-Methyl-3-nitropyridine hydrochloride, 98%	856835-53-5	5g	14220	2933	18
H29152.03	ALF-H29152-03	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8	1g	19995	2933	18
H29152.MD	ALF-H29152-MD	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8	250mg	7197	2933	18
H29157.MC	ALF-H29157-MC	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5	100mg	7061	2934	18
H29157.ME	ALF-H29157-ME	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5	500mg	23574	2934	18
H29172.03	ALF-H29172-03	Methyl 3-aminopyrazine-2-carboxylate, 99%	16298-03-6	1g	2536	2933	18
H29172.09	ALF-H29172-09	Methyl 3-aminopyrazine-2-carboxylate, 99%	16298-03-6	10g	12223	2933	18
H29176.03	ALF-H29176-03	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9	1g	1312	2914	18
H29176.09	ALF-H29176-09	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9	10g	7851	2914	18
H29183.03	ALF-H29183-03	Di-tert-butylphosphinoferrocene, 95%	223655-16-1	1g	6206	2931	18
H29190.MD	ALF-H29190-MD	7-Methylxanthine, 98%	552-62-5	250mg	20148	2933	18
H29190.MF	ALF-H29190-MF	7-Methylxanthine, 98%	552-62-5	50mg	6044	2933	18
H29194.03	ALF-H29194-03	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7	1g	2051	2918	18
H29194.09	ALF-H29194-09	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7	10g	12610	2918	18
H29202.03	ALF-H29202-03	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9	1g	5316	2928	18
H29202.06	ALF-H29202-06	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9	5g	21192	2928	18
H29204.06	ALF-H29204-06	4,6-Dichlorosalicylaldehyde, 98%	78443-72-8	5g	3328	2913	18
H29212.03	ALF-H29212-03	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2	1g	5351	2933	18
H29212.09	ALF-H29212-09	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2	10g	17855	2933	18
H29217.03	ALF-H29217-03	5-Bromoindole-3-acetic acid, 97%	40432-84-6	1g	9956	2933	18
H29217.MD	ALF-H29217-MD	5-Bromoindole-3-acetic acid, 97%	40432-84-6	250mg	3589	2933	18
H29222.03	ALF-H29222-03	2,5-Bis(trimethylsilyl)thiazole, 96%	79265-34-2	1g	4175	2934	18
H29222.06	ALF-H29222-06	2,5-Bis(trimethylsilyl)thiazole, 96%	79265-34-2	5g	12530	2934	18
H29224.03	ALF-H29224-03	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	883738-38-3	1g	3759	2934	18
H29224.06	ALF-H29224-06	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	883738-38-3	5g	11280	2934	18
H29231.03	ALF-H29231-03	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	1g	8338	2933	18
H29231.06	ALF-H29231-06	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	5g	27849	2933	18
H29231.MD	ALF-H29231-MD	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0	250mg	3022	2933	18
H29236.03	ALF-H29236-03	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-59-9	1g	2987	2934	18
H29236.06	ALF-H29236-06	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-59-9	5g	10227	2934	18
H29239.06	ALF-H29239-06	Ethyl 1-ethyl-6,7,8-trifluoro-4-oxo-1,4-dihydroquinoline-3-carboxylate, 97% (dry wt.), may cont. up to 5% water	100501-62-0	5g	2500	2933	18
H29239.14	ALF-H29239-14	Ethyl 1-ethyl-6,7,8-trifluoro-4-oxo-1,4-dihydroquinoline-3-carboxylate, 97% (dry wt.), may cont. up to 5% water	100501-62-0	25g	8302	2933	18
H29247.03	ALF-H29247-03	2-Hydroxyquinoline-4-carboxylic acid, 98%	15733-89-8	1g	1834	2933	18
H29247.06	ALF-H29247-06	2-Hydroxyquinoline-4-carboxylic acid, 98%	15733-89-8	5g	6421	2933	18
H29250.03	ALF-H29250-03	4-Chloro-2-hydroxypyridine, 98%	40673-25-4	1g	15632	2933	18
H29250.MD	ALF-H29250-MD	4-Chloro-2-hydroxypyridine, 98%	40673-25-4	250mg	4687	2933	18
H29251.03	ALF-H29251-03	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0	1g	2672	2931	18
H29251.09	ALF-H29251-09	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0	10g	8886	2931	18
H29271.03	ALF-H29271-03	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		1g	2951	2934	18
H29271.06	ALF-H29271-06	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%		5g	11109	2934	18
H29274.03	ALF-H29274-03	2,6-Dichlorobenzylamine, 97+%	6575-27-5	1g	2140	2921	18
H29274.06	ALF-H29274-06	2,6-Dichlorobenzylamine, 97+%	6575-27-5	5g	7088	2921	18
H29274.14	ALF-H29274-14	2,6-Dichlorobenzylamine, 97+%	6575-27-5	25g	23324	2921	18
H29275.03	ALF-H29275-03	3-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 96%		1g	3850	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H29275.06	ALF-H29275-06	3-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 96%		5g	11622	2934	18
H29281.03	ALF-H29281-03	Dimethyldi(2-thienyl)silane, 96%	17888-49-2	1g	2698	2934	18
H29281.06	ALF-H29281-06	Dimethyldi(2-thienyl)silane, 96%	17888-49-2	5g	8842	2934	18
H29289.03	ALF-H29289-03	5-Formylthiophene-2-boronic acid, 97%	4347-33-5	1g	4326	2934	18
H29289.06	ALF-H29289-06	5-Formylthiophene-2-boronic acid, 97%	4347-33-5	5g	13520	2934	18
H29306.03	ALF-H29306-03	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	1g	5820	2933	18
H29306.06	ALF-H29306-06	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	5g	23306	2933	18
H29306.MD	ALF-H29306-MD	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8	250mg	1934	2933	18
H29339.03	ALF-H29339-03	3-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester, 97%		1g	4812	2934	18
H29339.06	ALF-H29339-06	3-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester, 97%		5g	14617	2934	18
H29348.03	ALF-H29348-03	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5	1g	2672	2931	18
H29348.06	ALF-H29348-06	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5	5g	8886	2931	18
H29358.03	ALF-H29358-03	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	1g	10505	2934	18
H29358.06	ALF-H29358-06	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	5g	35035	2934	18
H29358.MD	ALF-H29358-MD	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2	250mg	3795	2934	18
H30009.03	ALF-H30009-03	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0	1g	4281	2934	18
H30009.09	ALF-H30009-09	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0	10g	26886	2934	18
H30014.03	ALF-H30014-03	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1	1g	3769	2931	18
H30014.06	ALF-H30014-06	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1	5g	14779	2931	18
H30014.14	ALF-H30014-14	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1	25g	47709	2931	18
H30019.03	ALF-H30019-03	2-Aminothiazole-5-carbonitrile, 98%	51640-52-9	1g	8087	2934	18
H30052.03	ALF-H30052-03	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	1g	1557	2909	18
H30052.06	ALF-H30052-06	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	5g	5127	2909	18
H30052.14	ALF-H30052-14	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4	25g	17171	2909	18
H30053.06	ALF-H30053-06	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6	5g	4336	2909	18
H30053.14	ALF-H30053-14	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6	25g	14500	2909	18
H30058.03	ALF-H30058-03	1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%	906650-60-0	1g	15148	2902	18
H30062.03	ALF-H30062-03	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5	1g	2600	2916	18
H30062.06	ALF-H30062-06	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5	5g	10254	2916	18
H30073.03	ALF-H30073-03	3-Methyl- ⁴ b-styrylboronic acid pinacol ester, 97%		1g	2771	2934	18
H30073.06	ALF-H30073-06	3-Methyl- ⁴ b-styrylboronic acid pinacol ester, 97%		5g	9228	2934	18
H30073.14	ALF-H30073-14	3-Methyl- ⁴ b-styrylboronic acid pinacol ester, 97%		25g	30529	2934	18
H30076.06	ALF-H30076-06	1-Adamantanamine, 98%	768-94-5	5g	2618	2921	18
H30076.14	ALF-H30076-14	1-Adamantanamine, 98%	768-94-5	25g	8402	2921	18
H30076.22	ALF-H30076-22	1-Adamantanamine, 98%	768-94-5	100g	25294	2921	18
H30087.03	ALF-H30087-03	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8	1g	1484	2933	18
H30087.06	ALF-H30087-06	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8	5g	4956	2933	18
H30110.06	ALF-H30110-06	Benzophenone imine, 95%	1013-88-3	5g	3237	2925	18
H30110.14	ALF-H30110-14	Benzophenone imine, 95%	1013-88-3	25g	8203	2925	18
H30118.03	ALF-H30118-03	4-Nitrostyrene, 98%	100-13-0	1g	2807	2904	18
H30118.06	ALF-H30118-06	4-Nitrostyrene, 98%	100-13-0	5g	11189	2904	18
H30118.14	ALF-H30118-14	4-Nitrostyrene, 98%	100-13-0	25g	44776	2904	18
H30135.03	ALF-H30135-03	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	1g	9104	2933	18
H30135.06	ALF-H30135-06	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	5g	30529	2933	18
H30135.MD	ALF-H30135-MD	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3	250mg	3284	2933	18
H30137.03	ALF-H30137-03	3-Bromo-5-methylpyridine, 97%	3430-16-8	1g	5729	2933	18
H30137.06	ALF-H30137-06	3-Bromo-5-methylpyridine, 97%	3430-16-8	5g	18987	2933	18
H30166.03	ALF-H30166-03	2-Amino-3-chloropyridine, 95%	39620-04-7	1g	6215	2933	18
H30166.06	ALF-H30166-06	2-Amino-3-chloropyridine, 95%	39620-04-7	5g	26399	2933	18
H30166.MD	ALF-H30166-MD	2-Amino-3-chloropyridine, 95%	39620-04-7	250mg	1979	2933	18
H30169.03	ALF-H30169-03	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		1g	1916	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H30169.06	ALF-H30169-06	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		5g	6404	2933	18
H30169.14	ALF-H30169-14	1-Benzyl-3-methylpiperazine hydrochloride, 98+%		25g	21301	2933	18
H30170.03	ALF-H30170-03	3-Chloro-5-fluoropyridine, 98%	514797-99-0	1g	7609	2933	18
H30170.06	ALF-H30170-06	3-Chloro-5-fluoropyridine, 98%	514797-99-0	5g	25420	2933	18
H30179.03	ALF-H30179-03	Oxazole-5-carboxylic acid, 98+%	118994-90-4	1g	2600	2934	18
H30179.06	ALF-H30179-06	Oxazole-5-carboxylic acid, 98+%	118994-90-4	5g	8600	2934	18
H30189.03	ALF-H30189-03	4-Bromo-trans-stilbene, 98%	13041-70-8	1g	4516	2903	18
H30189.06	ALF-H30189-06	4-Bromo-trans-stilbene, 98%	13041-70-8	5g	13672	2903	18
H30191.03	ALF-H30191-03	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%		1g	3148	2934	18
H30191.06	ALF-H30191-06	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%		5g	9482	2934	18
H30194.09	ALF-H30194-09	3,3-Dimethyl-1-butanol, 97%	624-95-3	10g	6089	2905	18
H30194.18	ALF-H30194-18	3,3-Dimethyl-1-butanol, 97%	624-95-3	50g	24736	2905	18
H30206.03	ALF-H30206-03	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5	1g	17064	2922	18
H30206.MD	ALF-H30206-MD	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5	250mg	5092	2922	18
H30220.06	ALF-H30220-06	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3	5g	9453	2909	18
H30220.14	ALF-H30220-14	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3	25g	37895	2909	18
H30222.09	ALF-H30222-09	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2	10g	2365	2918	18
H30222.18	ALF-H30222-18	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2	50g	9453	2918	18
H30234.14	ALF-H30234-14	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7	25g	9912	2934	18
H30234.22	ALF-H30234-22	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7	100g	30034	2934	18
H30237.03	ALF-H30237-03	7-Azaindole-5-carbonitrile, 97%	517918-95-5	1g	9399	2933	18
H30237.MD	ALF-H30237-MD	7-Azaindole-5-carbonitrile, 97%	517918-95-5	250mg	4165	2933	18
H30239.03	ALF-H30239-03	2-Bromonicotinic acid, 97%	35905-85-2	1g	1530	2933	18
H30239.06	ALF-H30239-06	2-Bromonicotinic acid, 97%	35905-85-2	5g	6549	2933	18
H30241.03	ALF-H30241-03	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0	1g	10505	2922	18
H30241.MD	ALF-H30241-MD	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0	250mg	3157	2922	18
H30253.14	ALF-H30253-14	Carbon black, Super P r Conductive, 99+% (metals basis)	1333-86-4	25g	7671	3802	18
H30253.22	ALF-H30253-22	Carbon black, Super P r Conductive, 99+% (metals basis)	1333-86-4	100g	21380	3802	18
H30264.03	ALF-H30264-03	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(II), 97%	213603-12-4	1g	19608	2843	18
H30264.MD	ALF-H30264-MD	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(II), 97%	213603-12-4	250mg	6530	2843	18
H30275.03	ALF-H30275-03	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	1g	1934	2914	18
H30275.06	ALF-H30275-06	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	5g	5928	2914	18
H30286.03	ALF-H30286-03	1,4-Piperazinedipropionitrile, 96%	4159-11-9	1g	4290	2933	18
H30286.06	ALF-H30286-06	1,4-Piperazinedipropionitrile, 96%	4159-11-9	5g	14456	2933	18
H30303.03	ALF-H30303-03	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6	1g	2294	2934	18
H30303.06	ALF-H30303-06	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6	5g	7609	2934	18
H30323.03	ALF-H30323-03	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%		1g	3122	2934	18
H30323.06	ALF-H30323-06	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%		5g	10227	2934	18
H30323.14	ALF-H30323-14	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%		25g	33991	2934	18
H30325.03	ALF-H30325-03	Methyl hydrogen suberate, 98%	3946-32-5	1g	3391	2917	18
H30325.06	ALF-H30325-06	Methyl hydrogen suberate, 98%	3946-32-5	5g	9264	2917	18
H30325.14	ALF-H30325-14	Methyl hydrogen suberate, 98%	3946-32-5	25g	32336	2917	18
H30338.03	ALF-H30338-03	1,4-Bis(2-phenylethyl)benzene, 97%	1985-58-6	1g	11451	2902	18
H30347.0F	ALF-H30347-0F	Dowtherm r A	8004-13-5	2500ml	15102	3822	12
H30347.AU	ALF-H30347-AU	Dowtherm r A	8004-13-5	1000ml	6557	3822	12
H30365.03	ALF-H30365-03	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8	1g	2159	2933	18
H30365.06	ALF-H30365-06	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8	5g	7150	2933	18
H30373.03	ALF-H30373-03	4-Methoxy-trans- α -styrylboronic acid pinacol ester, 98%	149777-83-3	1g	7501	2934	18
H30373.06	ALF-H30373-06	4-Methoxy-trans- α -styrylboronic acid pinacol ester, 98%	149777-83-3	5g	25122	2934	18
H30373.MD	ALF-H30373-MD	4-Methoxy-trans- α -styrylboronic acid pinacol ester, 98%	149777-83-3	250mg	2698	2934	18
H30380.03	ALF-H30380-03	Quinoline-6-boronic acid hydrochloride, 95%		1g	8302	2933	18
H30380.MD	ALF-H30380-MD	Quinoline-6-boronic acid hydrochloride, 95%		250mg	2995	2933	18
H30382.AE	ALF-H30382-AE	Ammonia, 7M in methanol	7664-41-7	100ml	4759	2814	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H30382.AU	ALF-H30382-AU	Ammonia, 7M in methanol	7664-41-7	1000ml	14591	2814	18
H30384.03	ALF-H30384-03	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	1g	952	2934	18
H30384.06	ALF-H30384-06	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	5g	3157	2934	18
H30384.14	ALF-H30384-14	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6	25g	10426	2934	18
H30389.03	ALF-H30389-03	1-Acetyl-4-aminopiperidine hydrochloride, 97%	214147-48-5	1g	14922	2933	18
H30389.MD	ALF-H30389-MD	1-Acetyl-4-aminopiperidine hydrochloride, 97%	214147-48-5	250mg	4137	2933	18
H30391.03	ALF-H30391-03	5-Bromo-2-methylanisole, 97%	67868-73-9	1g	2203	2909	18
H30391.06	ALF-H30391-06	5-Bromo-2-methylanisole, 97%	67868-73-9	5g	7321	2909	18
H30392.03	ALF-H30392-03	6-Methylheptanoic acid, 95%	929-10-2	1g	3517	2915	18
H30392.06	ALF-H30392-06	6-Methylheptanoic acid, 95%	929-10-2	5g	11702	2915	18
H30395.03	ALF-H30395-03	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	1g	1627	2902	18
H30395.06	ALF-H30395-06	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	5g	5452	2902	18
H30395.14	ALF-H30395-14	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0	25g	18116	2902	18
H30403.03	ALF-H30403-03	1-Decylboronic acid pinacol ester, 98%	141091-38-5	1g	2411	2934	18
H30403.06	ALF-H30403-06	1-Decylboronic acid pinacol ester, 98%	141091-38-5	5g	9544	2934	18
H30403.14	ALF-H30403-14	1-Decylboronic acid pinacol ester, 98%	141091-38-5	25g	38355	2934	18
H30410.03	ALF-H30410-03	3-Chloro-5-fluorophenylacetoneitrile, 97%	493038-93-0	1g	5145	2926	18
H30410.06	ALF-H30410-06	3-Chloro-5-fluorophenylacetoneitrile, 97%	493038-93-0	5g	17145	2926	18
H30426.06	ALF-H30426-06	3-Hydroxybutyric acid, 98%	300-85-6	5g	7161	2918	18
H30426.14	ALF-H30426-14	3-Hydroxybutyric acid, 98%	300-85-6	25g	21696	2918	18
H30427.03	ALF-H30427-03	2,6-Dichloropyridine N-oxide, 98%	2587-00-0	1g	1466	2933	18
H30427.06	ALF-H30427-06	2,6-Dichloropyridine N-oxide, 98%	2587-00-0	5g	4912	2933	18
H30430.03	ALF-H30430-03	2-Methylnonanoic acid, 98%	24323-21-5	1g	4776	2915	18
H30430.06	ALF-H30430-06	2-Methylnonanoic acid, 98%	24323-21-5	5g	19140	2915	18
H30436.03	ALF-H30436-03	6-Bromo-1,1,4,4-tetramethyl-2,3,4-tetrahydronaphthalene, 97%	27452-17-1	1g	3237	2903	18
H30436.09	ALF-H30436-09	6-Bromo-1,1,4,4-tetramethyl-2,3,4-tetrahydronaphthalene, 97%	27452-17-1	10g	24034	2903	18
H30441.03	ALF-H30441-03	1-Propylboronic acid pinacol ester, 98%	67562-19-0	1g	1898	2934	18
H30441.06	ALF-H30441-06	1-Propylboronic acid pinacol ester, 98%	67562-19-0	5g	5711	2934	18
H30441.14	ALF-H30441-14	1-Propylboronic acid pinacol ester, 98%	67562-19-0	25g	20508	2934	18
H30457.03	ALF-H30457-03	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0	1g	2159	2933	18
H30457.06	ALF-H30457-06	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0	5g	8627	2933	18
H30458.03	ALF-H30458-03	Methyl elaidate, 95%	1937-62-8	1g	2554	2916	18
H30458.09	ALF-H30458-09	Methyl elaidate, 95%	1937-62-8	10g	16065	2916	18
H30459.03	ALF-H30459-03	4-Ethylbenzyl alcohol, 99%	768-59-2	1g	2924	2906	18
H30459.06	ALF-H30459-06	4-Ethylbenzyl alcohol, 99%	768-59-2	5g	8815	2906	18
H30464.03	ALF-H30464-03	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%		1g	2438	2934	18
H30464.06	ALF-H30464-06	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%		5g	7843	2934	18
H30490.03	ALF-H30490-03	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3	1g	1691	2916	18
H30490.06	ALF-H30490-06	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3	5g	5622	2916	18
H30525.03	ALF-H30525-03	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2	1g	7898	2916	18
H30525.MD	ALF-H30525-MD	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2	250mg	2347	2916	18
H30531.06	ALF-H30531-06	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4	5g	4723	2922	18
H30531.14	ALF-H30531-14	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4	25g	15508	2922	18
H30538.03	ALF-H30538-03	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	1g	5784	2933	18
H30538.06	ALF-H30538-06	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	5g	23073	2933	18
H30538.MD	ALF-H30538-MD	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3	250mg	1925	2933	18
H30553.03	ALF-H30553-03	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4	1g	2544	2933	18
H30553.06	ALF-H30553-06	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4	5g	9741	2933	18
H30578.03	ALF-H30578-03	4-Fluoro-trans- α -styrylboronic acid pinacol ester, 97%	504433-86-7	1g	7412	2934	18
H30578.06	ALF-H30578-06	4-Fluoro-trans- α -styrylboronic acid pinacol ester, 97%	504433-86-7	5g	24836	2934	18
H30578.MD	ALF-H30578-MD	4-Fluoro-trans- α -styrylboronic acid pinacol ester, 97%	504433-86-7	250mg	2689	2934	18
H30593.06	ALF-H30593-06	2-Bromo-6-methoxypyridine, 97%	40473-07-2	5g	2240	2933	18
H30593.14	ALF-H30593-14	2-Bromo-6-methoxypyridine, 97%	40473-07-2	25g	7834	2933	18
H30604.06	ALF-H30604-06	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0	5g	3104	2906	18
H30604.14	ALF-H30604-14	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0	25g	10308	2906	18
H30607.06	ALF-H30607-06	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	194852-88-5	5g	3635	2933	18
H30607.14	ALF-H30607-14	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	194852-88-5	25g	12044	2933	18
H30615.03	ALF-H30615-03	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0	1g	11378	2933	18
H30615.MD	ALF-H30615-MD	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0	250mg	4119	2933	18
H30624.03	ALF-H30624-03	3'-Hydroxy-6-methylflavone, 97%	468060-75-5	1g	2285	2932	18
H30624.06	ALF-H30624-06	3'-Hydroxy-6-methylflavone, 97%	468060-75-5	5g	7582	2932	18
H30624.14	ALF-H30624-14	3'-Hydroxy-6-methylflavone, 97%	468060-75-5	25g	24987	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H30629.03	ALF-H30629-03	2-Amino-6-fluoropyridine, 97%	1597-32-6	1g	5316	2933	18
H30629.06	ALF-H30629-06	2-Amino-6-fluoropyridine, 97%	1597-32-6	5g	17710	2933	18
H30634.03	ALF-H30634-03	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7	1g	1646	2934	18
H30634.09	ALF-H30634-09	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7	10g	13672	2934	18
H30636.03	ALF-H30636-03	2-Chloromethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride, 97%	127337-60-4	1g	6332	2933	18
H30637.03	ALF-H30637-03	Thieno[3,2-b]thiophene, 97%	251-41-2	1g	5433	2934	18
H30637.06	ALF-H30637-06	Thieno[3,2-b]thiophene, 97%	251-41-2	5g	21785	2934	18
H30638.03	ALF-H30638-03	1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%	21850-30-6	1g	16829	2902	18
H30646.03	ALF-H30646-03	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	1g	2753	2934	18
H30646.06	ALF-H30646-06	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	5g	9956	2934	18
H30646.14	ALF-H30646-14	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7	25g	51379	2934	18
H30659.03	ALF-H30659-03	2-Chloro-3-(trifluoromethyl)phenylacetone nitrile, 97%	22902-81-4	1g	5758	2926	18
H30659.06	ALF-H30659-06	2-Chloro-3-(trifluoromethyl)phenylacetone nitrile, 97%	22902-81-4	5g	23073	2926	18
H30661.03	ALF-H30661-03	(S)-(-)-3-Dimethylaminopyrrolidine dihydrochloride, 97%	144043-20-9	1g	9058	2933	18
H30661.MD	ALF-H30661-MD	(S)-(-)-3-Dimethylaminopyrrolidine dihydrochloride, 97%	144043-20-9	250mg	3256	2933	18
H30686.03	ALF-H30686-03	2-Furyldimethylsilanol sodium salt	879904-88-8	1g	9302	2932	18
H30686.06	ALF-H30686-06	2-Furyldimethylsilanol sodium salt	879904-88-8	5g	28298	2932	18
H30686.MD	ALF-H30686-MD	2-Furyldimethylsilanol sodium salt	879904-88-8	250mg	3391	2932	18
H30725.03	ALF-H30725-03	5-Hydroxynicotinic acid, 97%	27828-71-3	1g	2167	2933	18
H30725.06	ALF-H30725-06	5-Hydroxynicotinic acid, 97%	27828-71-3	5g	7223	2933	18
H30725.14	ALF-H30725-14	5-Hydroxynicotinic acid, 97%	27828-71-3	25g	24097	2933	18
H30741.03	ALF-H30741-03	2-(Boc-amino)pyridine, 95%	38427-94-0	1g	5775	2933	18
H30741.06	ALF-H30741-06	2-(Boc-amino)pyridine, 95%	38427-94-0	5g	19105	2933	18
H30741.MD	ALF-H30741-MD	2-(Boc-amino)pyridine, 95%	38427-94-0	250mg	2087	2933	18
H30744.03	ALF-H30744-03	4-Ethyl-trans- α -b-styrylboronic acid pinacol ester, 97%	870717-91-2	1g	5622	2934	18
H30744.06	ALF-H30744-06	4-Ethyl-trans- α -b-styrylboronic acid pinacol ester, 97%	870717-91-2	5g	17702	2934	18
H30744.MD	ALF-H30744-MD	4-Ethyl-trans- α -b-styrylboronic acid pinacol ester, 97%	870717-91-2	250mg	2034	2934	18
H30745.06	ALF-H30745-06	2-(Methacryloyloxy)ethyl 3,5-dinitrobenzoate, 97%	78198-10-4	5g	2834	2916	18
H30745.14	ALF-H30745-14	2-(Methacryloyloxy)ethyl 3,5-dinitrobenzoate, 97%	78198-10-4	25g	9381	2916	18
H30752.03	ALF-H30752-03	2-Fluoro-4-methoxyphenylacetone nitrile, 97%	749934-29-0	1g	13069	2926	18
H30752.MD	ALF-H30752-MD	2-Fluoro-4-methoxyphenylacetone nitrile, 97%	749934-29-0	250mg	3931	2926	18
H30770.06	ALF-H30770-06	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3	5g	2960	2909	18
H30770.14	ALF-H30770-14	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3	25g	8886	2909	18
H30779.03	ALF-H30779-03	4-Amino-1-Boc-piperidine, 97%	87120-72-7	1g	3328	2933	18
H30779.06	ALF-H30779-06	4-Amino-1-Boc-piperidine, 97%	87120-72-7	5g	8429	2933	18
H30803.03	ALF-H30803-03	3-Iodophenyl isocyanate, 97%	23138-56-9	1g	3364	2929	18
H30803.06	ALF-H30803-06	3-Iodophenyl isocyanate, 97%	23138-56-9	5g	13843	2929	18
H30820.06	ALF-H30820-06	4-(Boc-amino)pyridine, 95%	98400-69-2	5g	3841	2933	18
H30820.14	ALF-H30820-14	4-(Boc-amino)pyridine, 95%	98400-69-2	25g	12819	2933	18
H30860.06	ALF-H30860-06	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4	5g	4039	2933	18
H30860.14	ALF-H30860-14	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4	25g	13500	2933	18
H30872.03	ALF-H30872-03	5-Amino-2-fluoropyridine, 97+%	1827-27-6	1g	13169	2933	18
H30872.06	ALF-H30872-06	5-Amino-2-fluoropyridine, 97+%	1827-27-6	5g	43608	2933	18
H30893.03	ALF-H30893-03	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9	1g	20759	2931	18
H30893.MD	ALF-H30893-MD	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9	250mg	7474	2931	18
H30901.03	ALF-H30901-03	D-(-)-Prolinamide, 98%	62937-45-5	1g	3104	2933	18
H30901.06	ALF-H30901-06	D-(-)-Prolinamide, 98%	62937-45-5	5g	11289	2933	18
H30905.06	ALF-H30905-06	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8	5g	3057	2931	18
H30905.14	ALF-H30905-14	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8	25g	12223	2931	18
H30905.22	ALF-H30905-22	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8	100g	38678	2931	18
H30923.03	ALF-H30923-03	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1	1g	4003	2933	18
H30923.09	ALF-H30923-09	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1	10g	25033	2933	18
H30924.03	ALF-H30924-03	2-Bromo-6-fluoropyridine, 97%	144100-07-2	1g	4614	2933	18
H30924.06	ALF-H30924-06	2-Bromo-6-fluoropyridine, 97%	144100-07-2	5g	15462	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H30928.03	ALF-H30928-03	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	1g	2753	2931	18
H30928.06	ALF-H30928-06	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	5g	9571	2931	18
H30928.14	ALF-H30928-14	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8	25g	37337	2931	18
H30935.03	ALF-H30935-03	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0	1g	2509	2933	18
H30935.06	ALF-H30935-06	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0	5g	8542	2933	18
H30941.03	ALF-H30941-03	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6	1g	5136	2934	18
H30941.06	ALF-H30941-06	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6	5g	19906	2934	18
H30959.03	ALF-H30959-03	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	1g	1925	2932	18
H30959.06	ALF-H30959-06	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	5g	6395	2932	18
H30959.14	ALF-H30959-14	4'-Hydroxy-6-methylflavone, 97%	288401-04-7	25g	21290	2932	18
H30962.06	ALF-H30962-06	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3	5g	3347	2933	18
H30962.14	ALF-H30962-14	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3	25g	11189	2933	18
H30991.03	ALF-H30991-03	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	1g	3382	2933	18
H30991.06	ALF-H30991-06	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	5g	11298	2933	18
H30991.14	ALF-H30991-14	5-Fluoro-2-methoxypyridine, 97%	51173-04-7	25g	37446	2933	18
H30995.03	ALF-H30995-03	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4	1g	6242	2933	18
H30995.MD	ALF-H30995-MD	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4	250mg	2140	2933	18
H31002.03	ALF-H31002-03	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0	1g	8869	2933	18
H31002.MD	ALF-H31002-MD	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0	250mg	3382	2933	18
H31027.03	ALF-H31027-03	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	1g	1312	2918	18
H31027.06	ALF-H31027-06	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	5g	5218	2918	18
H31027.14	ALF-H31027-14	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0	25g	21021	2918	18
H31030.03	ALF-H31030-03	Bromomalondehyde, 97%	2065-75-0	1g	2070	2913	18
H31030.06	ALF-H31030-06	Bromomalondehyde, 97%	2065-75-0	5g	6926	2913	18
H31030.18	ALF-H31030-18	Bromomalondehyde, 97%	2065-75-0	50g	23073	2913	18
H31047.03	ALF-H31047-03	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9	1g	10605	2933	18
H31047.MD	ALF-H31047-MD	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9	250mg	3806	2933	18
H31053.03	ALF-H31053-03	N-Formylglycine, 98%	2491-15-8	1g	2114	2924	18
H31053.06	ALF-H31053-06	N-Formylglycine, 98%	2491-15-8	5g	7303	2924	18
H31065.03	ALF-H31065-03	4-Cyano-2-iodopyridine, 95%	114821-24-8	1g	7969	2933	18
H31065.06	ALF-H31065-06	4-Cyano-2-iodopyridine, 95%	114821-24-8	5g	26472	2933	18
H31069.03	ALF-H31069-03	Methyl isocyanacetate, 95%	39687-95-1	1g	1466	2926	18
H31069.06	ALF-H31069-06	Methyl isocyanacetate, 95%	39687-95-1	5g	4165	2926	18
H31076.03	ALF-H31076-03	(R)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	442905-30-8	1g	22837	2933	18
H31077.03	ALF-H31077-03	1-(trans-2-Phenylethyl)-4-(2-phenylethyl)benzene, 97%	95166-77-1	1g	16829	2902	18
H31081.03	ALF-H31081-03	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9	1g	3382	2922	18
H31081.06	ALF-H31081-06	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9	5g	11189	2922	18
H31081.14	ALF-H31081-14	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9	25g	36915	2922	18
H31093.03	ALF-H31093-03	4-Amino-3-chloropyridine, 97%	19798-77-7	1g	8203	2933	18
H31093.06	ALF-H31093-06	4-Amino-3-chloropyridine, 97%	19798-77-7	5g	27426	2933	18
H31096.03	ALF-H31096-03	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7	1g	7916	2934	18
H31096.MD	ALF-H31096-MD	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7	250mg	2842	2934	18
H31099.03	ALF-H31099-03	4-Chloro-3-methylphenyl isocyanate, 98%	51488-20-1	1g	2403	2929	18
H31099.09	ALF-H31099-09	4-Chloro-3-methylphenyl isocyanate, 98%	51488-20-1	10g	15040	2929	18
H31108.06	ALF-H31108-06	6-Chloro-2-methyl-3-nitropyridine, 98%	22280-60-0	5g	3246	2933	18
H31108.14	ALF-H31108-14	6-Chloro-2-methyl-3-nitropyridine, 98%	22280-60-0	25g	9823	2933	18
H31114.03	ALF-H31114-03	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4	1g	3859	2922	18
H31114.06	ALF-H31114-06	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4	5g	12845	2922	18
H31126.06	ALF-H31126-06	Benzyl ethyl malonate, 96%	42998-51-6	5g	5982	2917	18
H31126.14	ALF-H31126-14	Benzyl ethyl malonate, 96%	42998-51-6	25g	24008	2917	18
H31130.03	ALF-H31130-03	2,5-Difluoropyridine, 97%	84476-99-3	1g	6917	2933	18
H31130.MD	ALF-H31130-MD	2,5-Difluoropyridine, 97%	84476-99-3	250mg	2492	2933	18
H31133.06	ALF-H31133-06	(2-Hydroxypropyl)- α -b-cyclodextrin, MW ca 1250-1480	128446-35-5	5g	2393	3505	18
H31133.14	ALF-H31133-14	(2-Hydroxypropyl)- α -b-cyclodextrin, MW ca 1250-1480	128446-35-5	25g	7709	3505	18
H31133.22	ALF-H31133-22	(2-Hydroxypropyl)- α -b-cyclodextrin, MW ca 1250-1480	128446-35-5	100g	21498	3505	18
H31154.03	ALF-H31154-03	3-Pentafluorophenyl-1-propylboronic acid pinacol ester, 96%		1g	10991	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31154.06	ALF-H31154-06	3-Pentafluorophenyl-1-propylboronic acid pinacol ester, 96%		5g	33227	2934	18
H31154.MD	ALF-H31154-MD	3-Pentafluorophenyl-1-propylboronic acid pinacol ester, 96%		250mg	3931	2934	18
H31156.03	ALF-H31156-03	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7	1g	3409	2934	18
H31156.06	ALF-H31156-06	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7	5g	11360	2934	18
H31158.03	ALF-H31158-03	3-Cyclopentylpropylboronic acid pinacol ester, 97%		1g	3256	2934	18
H31158.06	ALF-H31158-06	3-Cyclopentylpropylboronic acid pinacol ester, 97%		5g	10227	2934	18
H31158.14	ALF-H31158-14	3-Cyclopentylpropylboronic acid pinacol ester, 97%		25g	34683	2934	18
H31186.03	ALF-H31186-03	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	1g	3302	2934	18
H31186.06	ALF-H31186-06	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	5g	11009	2934	18
H31186.14	ALF-H31186-14	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4	25g	36420	2934	18
H31236.03	ALF-H31236-03	Methyl (R)-(-)-2-pyrrolidinone-5-carboxylate, 98%	64700-65-8	1g	3426	2933	18
H31236.06	ALF-H31236-06	Methyl (R)-(-)-2-pyrrolidinone-5-carboxylate, 98%	64700-65-8	5g	13672	2933	18
H31245.03	ALF-H31245-03	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3	1g	9453	2922	18
H31245.MD	ALF-H31245-MD	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3	250mg	2842	2922	18
H31250.06	ALF-H31250-06	2-Bromo-5-methoxybenzamide, 98%	99848-43-8	5g	5028	2924	18
H31250.14	ALF-H31250-14	2-Bromo-5-methoxybenzamide, 98%	99848-43-8	25g	20167	2924	18
H31264.03	ALF-H31264-03	(1,1'-Bi(2-naphthylamine), 97%	4488-22-6	1g	4496	2921	18
H31264.06	ALF-H31264-06	(1,1'-Bi(2-naphthylamine), 97%	4488-22-6	5g	14733	2921	18
H31282.03	ALF-H31282-03	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9	1g	2347	2934	18
H31282.06	ALF-H31282-06	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9	5g	7880	2934	18
H31292.03	ALF-H31292-03	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9	1g	5162	2916	18
H31292.06	ALF-H31292-06	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9	5g	20590	2916	18
H31306.03	ALF-H31306-03	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	1g	10092	2931	18
H31306.06	ALF-H31306-06	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	5g	33669	2931	18
H31306.MD	ALF-H31306-MD	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2	250mg	3635	2931	18
H31317.03	ALF-H31317-03	N-Boc-N-methyl-L-alanine, 98%	16948-16-6	1g	2231	2924	18
H31317.06	ALF-H31317-06	N-Boc-N-methyl-L-alanine, 98%	16948-16-6	5g	7321	2924	18
H31332.03	ALF-H31332-03	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5	1g	3500	2916	18
H31332.06	ALF-H31332-06	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5	5g	11622	2916	18
H31342.06	ALF-H31342-06	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	5g	1907	2921	18
H31342.14	ALF-H31342-14	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	25g	6359	2921	18
H31342.22	ALF-H31342-22	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3	100g	17683	2921	18
H31346.AB	ALF-H31346-AB	Acetoxyacetone, 97%	592-20-1	10ml	3670	2915	18
H31346.AD	ALF-H31346-AD	Acetoxyacetone, 97%	592-20-1	50ml	13672	2915	18
H31355.03	ALF-H31355-03	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%		1g	12999	2934	18
H31355.06	ALF-H31355-06	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%		5g	44911	2934	18
H31355.MD	ALF-H31355-MD	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%		250mg	4767	2934	18
H31358.14	ALF-H31358-14	Methyl oleate, 96%	112-62-9	25g	4156	2916	18
H31358.22	ALF-H31358-22	Methyl oleate, 96%	112-62-9	100g	11333	2916	18
H31388.06	ALF-H31388-06	Ethyl 4-hydroxypiperidine-1-carboxylate, 98%	65214-82-6	5g	2978	2933	18
H31388.14	ALF-H31388-14	Ethyl 4-hydroxypiperidine-1-carboxylate, 98%	65214-82-6	25g	9912	2933	18
H31388.22	ALF-H31388-22	Ethyl 4-hydroxypiperidine-1-carboxylate, 98%	65214-82-6	100g	27380	2933	18
H31401.03	ALF-H31401-03	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		1g	2771	2934	18
H31401.06	ALF-H31401-06	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		5g	9228	2934	18
H31401.14	ALF-H31401-14	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%		25g	30529	2934	18
H31405.03	ALF-H31405-03	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0	1g	5720	2909	18
H31405.06	ALF-H31405-06	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0	5g	22811	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31410.03	ALF-H31410-03	2-(4-Fluorophenoxy)ethylamine hydrochloride, 97%	263409-81-0	1g	16685	2922	18
H31410.MD	ALF-H31410-MD	2-(4-Fluorophenoxy)ethylamine hydrochloride, 97%	263409-81-0	250mg	4659	2922	18
H31412.03	ALF-H31412-03	trans-4-Bromo- $\wedge$ b-styrylboronic acid pinacol ester, 96%		1g	12306	2934	18
H31412.06	ALF-H31412-06	trans-4-Bromo- $\wedge$ b-styrylboronic acid pinacol ester, 96%		5g	37068	2934	18
H31412.MD	ALF-H31412-MD	trans-4-Bromo- $\wedge$ b-styrylboronic acid pinacol ester, 96%		250mg	4444	2934	18
H31426.03	ALF-H31426-03	3,4,5-Tribromopyridine, 97%	2457-48-9	1g	10714	2933	18
H31426.MD	ALF-H31426-MD	3,4,5-Tribromopyridine, 97%	2457-48-9	250mg	3832	2933	18
H31432.09	ALF-H31432-09	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1	10g	5982	2926	18
H31432.18	ALF-H31432-18	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1	50g	19726	2926	18
H31436.03	ALF-H31436-03	1,4-Bis(trans-2-phenylethenyl)benzene, 97%	1608-41-9	1g	11189	2902	18
H31441.03	ALF-H31441-03	4,4'-Bis(diphenylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine, 95%	220998-37-8	1g	6386	2933	18
H31441.06	ALF-H31441-06	4,4'-Bis(diphenylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine, 95%	220998-37-8	5g	25609	2933	18
H31443.03	ALF-H31443-03	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8	1g	2043	2926	18
H31443.06	ALF-H31443-06	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8	5g	6746	2926	18
H31447.03	ALF-H31447-03	Ethyl thiooxamate, 95%	16982-21-1	1g	1916	2930	18
H31447.06	ALF-H31447-06	Ethyl thiooxamate, 95%	16982-21-1	5g	6315	2930	18
H31447.14	ALF-H31447-14	Ethyl thiooxamate, 95%	16982-21-1	25g	20751	2930	18
H31465.03	ALF-H31465-03	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4	1g	4355	2906	18
H31465.06	ALF-H31465-06	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4	5g	17774	2906	18
H31468.03	ALF-H31468-03	2-Iodopyridine-4-carboxamide, 95%	29840-76-4	1g	9912	2933	18
H31468.06	ALF-H31468-06	2-Iodopyridine-4-carboxamide, 95%	29840-76-4	5g	32679	2933	18
H31468.MD	ALF-H31468-MD	2-Iodopyridine-4-carboxamide, 95%	29840-76-4	250mg	3552	2933	18
H31476.03	ALF-H31476-03	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0	1g	2482	2933	18
H31476.06	ALF-H31476-06	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0	5g	7034	2933	18
H31485.03	ALF-H31485-03	(S)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	442905-31-9	1g	22837	2933	18
H31488.03	ALF-H31488-03	4-Benzoyloxy-2-fluorobenzoic acid, 98%	114045-96-4	1g	2744	2918	18
H31488.06	ALF-H31488-06	4-Benzoyloxy-2-fluorobenzoic acid, 98%	114045-96-4	5g	9093	2918	18
H31500.03	ALF-H31500-03	2-Amino-4-bromopyridine, 97%	84249-14-9	1g	9859	2933	18
H31500.MD	ALF-H31500-MD	2-Amino-4-bromopyridine, 97%	84249-14-9	250mg	3579	2933	18
H31502.03	ALF-H31502-03	3-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	1092460-62-2	1g	9453	2916	18
H31502.MD	ALF-H31502-MD	3-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	1092460-62-2	250mg	2842	2916	18
H31503.06	ALF-H31503-06	4-(4-Fluorophenyl)imidazole, 97%	65020-70-4	5g	4165	2933	18
H31505.MD	ALF-H31505-MD	1-Phenylsulfonyl-7-azaindole-3-boronic acid pinacol ester, 95%	886547-94-0	250mg	20985	2935	18
H31506.03	ALF-H31506-03	2-[2-Fluoro-3-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-81-5	1g	5864	2906	18
H31506.MD	ALF-H31506-MD	2-[2-Fluoro-3-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-81-5	250mg	1754	2906	18
H31507.03	ALF-H31507-03	Ethyl 2-bromothiazole-4-carboxylate, 97%	100367-77-9	1g	5065	2934	18
H31510.03	ALF-H31510-03	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4	1g	15075	2922	18
H31510.MD	ALF-H31510-MD	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4	250mg	4534	2922	18
H31511.03	ALF-H31511-03	3-[4-(Difluoromethoxy)-3-methoxyphenyl]propionic acid, 97%		1g	11766	2918	18
H31511.MD	ALF-H31511-MD	3-[4-(Difluoromethoxy)-3-methoxyphenyl]propionic acid, 97%		250mg	3535	2918	18
H31512.03	ALF-H31512-03	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6	1g	3131	2934	18
H31512.06	ALF-H31512-06	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6	5g	10426	2934	18
H31513.03	ALF-H31513-03	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%		1g	4632	2926	18
H31513.06	ALF-H31513-06	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%		5g	18530	2926	18
H31514.03	ALF-H31514-03	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	1g	1153	2934	18
H31514.06	ALF-H31514-06	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	5g	3293	2934	18
H31514.14	ALF-H31514-14	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8	25g	10074	2934	18
H31515.03	ALF-H31515-03	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3	1g	7061	2930	18
H31515.06	ALF-H31515-06	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3	5g	23243	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31516.03	ALF-H31516-03	2-Methyl-5-(trifluoromethyl)benzamide, 97%	261951-97-7	1g	4732	2924	18
H31516.06	ALF-H31516-06	2-Methyl-5-(trifluoromethyl)benzamide, 97%	261951-97-7	5g	18916	2924	18
H31517.03	ALF-H31517-03	2-Methoxy-3-(trifluoromethyl)phenylacetoneitrile, 97%	1017778-81-2	1g	9453	2926	18
H31517.MD	ALF-H31517-MD	2-Methoxy-3-(trifluoromethyl)phenylacetoneitrile, 97%	1017778-81-2	250mg	2842	2926	18
H31518.MD	ALF-H31518-MD	2,5-Diamino-3-iodopyridine, 95%	1125410-09-4	250mg	11531	2933	18
H31519.AE	ALF-H31519-AE	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0	100ml	1907	2806	18
H31519.AP	ALF-H31519-AP	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0	500ml	6665	2806	18
H31520.AA	ALF-H31520-AA	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	5ml	1232	2931	18
H31520.AC	ALF-H31520-AC	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	25ml	4003	2931	18
H31520.AE	ALF-H31520-AE	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2	100ml	11451	2931	18
H31521.03	ALF-H31521-03	Ethyl 2-chlorooxazole-4-carboxylate, 95%	46081-18-9	1g	14688	2934	18
H31521.MD	ALF-H31521-MD	Ethyl 2-chlorooxazole-4-carboxylate, 95%	46081-18-9	250mg	5262	2934	18
H31522.03	ALF-H31522-03	3-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%		1g	5955	2906	18
H31522.06	ALF-H31522-06	3-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%		5g	23917	2906	18
H31523.03	ALF-H31523-03	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9	1g	5262	2903	18
H31523.06	ALF-H31523-06	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9	5g	17530	2903	18
H31524.03	ALF-H31524-03	4-Methoxy-3-(trifluoromethyl)phenol, 97%		1g	9453	2909	18
H31524.MD	ALF-H31524-MD	4-Methoxy-3-(trifluoromethyl)phenol, 97%		250mg	2842	2909	18
H31525.03	ALF-H31525-03	4-(2,3,5,6-Tetramethylphenylsulfonylaminomethyl)benzoic acid, 96%	690646-18-5	1g	7916	2935	18
H31525.MD	ALF-H31525-MD	4-(2,3,5,6-Tetramethylphenylsulfonylaminomethyl)benzoic acid, 96%	690646-18-5	250mg	2815	2935	18
H31526.03	ALF-H31526-03	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	1g	5657	2914	18
H31526.06	ALF-H31526-06	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	5g	18898	2914	18
H31526.09	ALF-H31526-09	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3	10g	28262	2914	18
H31527.03	ALF-H31527-03	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%		1g	3275	2918	18
H31527.06	ALF-H31527-06	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%		5g	13069	2918	18
H31528.03	ALF-H31528-03	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	1g	5847	2913	18
H31528.06	ALF-H31528-06	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	5g	19482	2913	18
H31528.MD	ALF-H31528-MD	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6	250mg	2105	2913	18
H31529.03	ALF-H31529-03	4'-Chloro-3'-fluoropropiophenone, 97%		1g	4732	2914	18
H31529.06	ALF-H31529-06	4'-Chloro-3'-fluoropropiophenone, 97%		5g	18799	2914	18
H31530.03	ALF-H31530-03	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0	1g	5864	2906	18
H31530.MD	ALF-H31530-MD	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0	250mg	1754	2906	18
H31532.03	ALF-H31532-03	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		1g	16460	2913	18
H31532.MD	ALF-H31532-MD	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		250mg	4983	2913	18
H31534.03	ALF-H31534-03	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5	1g	7161	2934	18
H31534.MD	ALF-H31534-MD	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5	250mg	2583	2934	18
H31538.03	ALF-H31538-03	2,3-Difluoro-4-hydroxybenzaldehyde, 98%	676500-39-3	1g	11144	2913	18
H31538.MD	ALF-H31538-MD	2,3-Difluoro-4-hydroxybenzaldehyde, 98%	676500-39-3	250mg	4012	2913	18
H31539.03	ALF-H31539-03	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6	1g	6126	2921	18
H31539.06	ALF-H31539-06	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6	5g	24456	2921	18
H31540.03	ALF-H31540-03	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4	1g	6899	2933	18
H31540.MD	ALF-H31540-MD	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4	250mg	2482	2933	18
H31541.03	ALF-H31541-03	2-(2-Methoxyphenyl)thioacetamide, 97%		1g	4326	2930	18
H31541.06	ALF-H31541-06	2-(2-Methoxyphenyl)thioacetamide, 97%		5g	14535	2930	18
H31543.03	ALF-H31543-03	4-(Difluoromethoxy)-3-methoxycinnamic acid, 97%	324579-78-4	1g	9453	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31543.MD	ALF-H31543-MD	4-(Difluoromethoxy)-3-methoxycinnamic acid, 97%	324579-78-4	250mg	2842	2918	18
H31544.03	ALF-H31544-03	Diethyl 4,4-difluoropimelate, 97%	22515-16-8	1g	16145	2917	18
H31544.MD	ALF-H31544-MD	Diethyl 4,4-difluoropimelate, 97%	22515-16-8	250mg	5758	2917	18
H31545.03	ALF-H31545-03	2,6-Dichloro-3-(trifluoromethyl)benzoyl chloride, 97%	53012-82-1	1g	4326	2916	18
H31545.06	ALF-H31545-06	2,6-Dichloro-3-(trifluoromethyl)benzoyl chloride, 97%	53012-82-1	5g	17224	2916	18
H31546.03	ALF-H31546-03	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%		1g	5145	2922	18
H31546.06	ALF-H31546-06	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%		5g	20590	2922	18
H31548.03	ALF-H31548-03	3,4-Difluoro-2-methylbenzonitrile, 98%	847502-83-4	1g	3517	2926	18
H31548.06	ALF-H31548-06	3,4-Difluoro-2-methylbenzonitrile, 98%	847502-83-4	5g	9741	2926	18
H31551.03	ALF-H31551-03	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4	1g	11766	2918	18
H31551.MD	ALF-H31551-MD	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4	250mg	3535	2918	18
H31552.03	ALF-H31552-03	2-Methyl-3-(trifluoromethyl)benzylamine, 97%		1g	10505	2921	18
H31552.MD	ALF-H31552-MD	2-Methyl-3-(trifluoromethyl)benzylamine, 97%		250mg	3157	2921	18
H31554.03	ALF-H31554-03	3-(3-Fluoro-2-methylphenyl)propionic acid, 97%		1g	11766	2916	18
H31554.MD	ALF-H31554-MD	3-(3-Fluoro-2-methylphenyl)propionic acid, 97%		250mg	3535	2916	18
H31555.03	ALF-H31555-03	4-Amino-2,3-difluorophenol, 98%	163733-99-1	1g	10461	2922	18
H31555.MD	ALF-H31555-MD	4-Amino-2,3-difluorophenol, 98%	163733-99-1	250mg	3777	2922	18
H31556.03	ALF-H31556-03	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1	1g	6062	2935	18
H31556.06	ALF-H31556-06	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1	5g	20148	2935	18
H31557.03	ALF-H31557-03	(R)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%	211734-49-5	1g	20921	2909	18
H31557.MD	ALF-H31557-MD	(R)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%	211734-49-5	250mg	7843	2909	18
H31559.03	ALF-H31559-03	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3	1g	4146	2906	18
H31559.06	ALF-H31559-06	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3	5g	13754	2906	18
H31560.03	ALF-H31560-03	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4	1g	12988	2921	18
H31560.MD	ALF-H31560-MD	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4	250mg	4687	2921	18
H31561.06	ALF-H31561-06	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6	5g	2896	2906	18
H31561.14	ALF-H31561-14	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6	25g	9652	2906	18
H31562.03	ALF-H31562-03	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7	1g	3140	2931	18
H31562.06	ALF-H31562-06	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7	5g	10443	2931	18
H31562.14	ALF-H31562-14	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7	25g	43805	2931	18
H31564.03	ALF-H31564-03	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4	1g	2698	2933	18
H31564.09	ALF-H31564-09	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4	10g	16920	2933	18
H31566.03	ALF-H31566-03	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9	1g	3113	2925	18
H31566.09	ALF-H31566-09	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9	10g	19393	2925	18
H31568.03	ALF-H31568-03	4'-Ethoxy-3',5'-difluoroacetophenone, 97%		1g	3742	2914	18
H31568.06	ALF-H31568-06	4'-Ethoxy-3',5'-difluoroacetophenone, 97%		5g	14922	2914	18
H31569.03	ALF-H31569-03	Ethyl 2-amino-4-(3,4-dimethylphenyl)thiophene-3-carboxylate, 96%	307511-65-5	1g	4920	2934	18
H31569.06	ALF-H31569-06	Ethyl 2-amino-4-(3,4-dimethylphenyl)thiophene-3-carboxylate, 96%	307511-65-5	5g	16227	2934	18
H31569.MD	ALF-H31569-MD	Ethyl 2-amino-4-(3,4-dimethylphenyl)thiophene-3-carboxylate, 96%	307511-65-5	250mg	1754	2934	18
H31570.AE	ALF-H31570-AE	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0	100ml	1565	2806	18
H31570.AP	ALF-H31570-AP	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0	500ml	4552	2806	18
H31572.03	ALF-H31572-03	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%		1g	6522	2916	18
H31572.MD	ALF-H31572-MD	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%		250mg	1952	2916	18
H31574.03	ALF-H31574-03	3-(3,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	1092460-64-4	1g	11766	2918	18
H31574.MD	ALF-H31574-MD	3-(3,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	1092460-64-4	250mg	3535	2918	18
H31575.03	ALF-H31575-03	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3	1g	6377	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31575.06	ALF-H31575-06	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3	5g	25546	2922	18
H31576.03	ALF-H31576-03	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3	1g	11766	2916	18
H31576.MD	ALF-H31576-MD	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3	250mg	3535	2916	18
H31579.03	ALF-H31579-03	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7	1g	5649	2934	18
H31579.06	ALF-H31579-06	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7	5g	20373	2934	18
H31580.03	ALF-H31580-03	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8	1g	2600	2933	18
H31580.06	ALF-H31580-06	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8	5g	10381	2933	18
H31581.06	ALF-H31581-06	4-(4-Bromophenyl)imidazole, 97%	13569-96-5	5g	4165	2933	18
H31582.03	ALF-H31582-03	2-Methoxy-4,6-bis(trifluoromethyl)aniline, 97%		1g	9453	2922	18
H31582.MD	ALF-H31582-MD	2-Methoxy-4,6-bis(trifluoromethyl)aniline, 97%		250mg	2842	2922	18
H31584.03	ALF-H31584-03	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8	1g	6619	2913	18
H31584.06	ALF-H31584-06	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8	5g	26571	2913	18
H31585.03	ALF-H31585-03	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3	1g	10083	2914	18
H31585.MD	ALF-H31585-MD	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3	250mg	3031	2914	18
H31586.03	ALF-H31586-03	2-Methyl-3-(trifluoromethyl)phenol, 97%		1g	9453	2908	18
H31586.MD	ALF-H31586-MD	2-Methyl-3-(trifluoromethyl)phenol, 97%		250mg	2842	2908	18
H31587.03	ALF-H31587-03	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4	1g	16749	2922	18
H31587.MD	ALF-H31587-MD	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4	250mg	5038	2922	18
H31588.03	ALF-H31588-03	5-Fluoro-2-methoxybenzamide, 97%		1g	4632	2924	18
H31588.06	ALF-H31588-06	5-Fluoro-2-methoxybenzamide, 97%		5g	18530	2924	18
H31591.03	ALF-H31591-03	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5	1g	3904	2906	18
H31591.06	ALF-H31591-06	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5	5g	12988	2906	18
H31592.03	ALF-H31592-03	4-Ethoxy-2,6-difluorophenylacetic acid, 97%		1g	14302	2918	18
H31592.MD	ALF-H31592-MD	4-Ethoxy-2,6-difluorophenylacetic acid, 97%		250mg	4264	2918	18
H31593.03	ALF-H31593-03	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4	1g	16838	2934	18
H31593.MD	ALF-H31593-MD	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4	250mg	6071	2934	18
H31594.03	ALF-H31594-03	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%		1g	5955	2918	18
H31594.06	ALF-H31594-06	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%		5g	23917	2918	18
H31595.03	ALF-H31595-03	2,3,4,6-Tetra-O-benzyl- α -D-glucopyranose, 98%	6564-72-3	1g	2860	2940	18
H31595.06	ALF-H31595-06	2,3,4,6-Tetra-O-benzyl- α -D-glucopyranose, 98%	6564-72-3	5g	9544	2940	18
H31597.03	ALF-H31597-03	4-Fluorophthalic acid, 98%	320-97-8	1g	2078	2917	18
H31597.09	ALF-H31597-09	4-Fluorophthalic acid, 98%	320-97-8	10g	12845	2917	18
H31598.03	ALF-H31598-03	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	1g	1503	2933	18
H31598.06	ALF-H31598-06	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	5g	5092	2933	18
H31598.14	ALF-H31598-14	3-Amino-2,6-dichloropyridine, 97%	62476-56-6	25g	16991	2933	18
H31600.03	ALF-H31600-03	1-(5-Chloro-2-fluorophenyl)ethanol, 98%	958653-04-8	1g	5937	2906	18
H31602.03	ALF-H31602-03	2-Methoxy-3-(trifluoromethyl)cinnamic acid, 97%		1g	9453	2918	18
H31602.MD	ALF-H31602-MD	2-Methoxy-3-(trifluoromethyl)cinnamic acid, 97%		250mg	2842	2918	18
H31603.03	ALF-H31603-03	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8	1g	2176	2909	18
H31603.09	ALF-H31603-09	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8	10g	12988	2909	18
H31604.03	ALF-H31604-03	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5	1g	3815	2918	18
H31604.06	ALF-H31604-06	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5	5g	12728	2918	18
H31605.03	ALF-H31605-03	4-Fluoro- α -toluenesulfonyl chloride, 97%	103360-04-9	1g	7214	2904	18
H31605.MD	ALF-H31605-MD	4-Fluoro- α -toluenesulfonyl chloride, 97%	103360-04-9	250mg	2403	2904	18
H31606.03	ALF-H31606-03	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	1g	3606	2934	18
H31607.03	ALF-H31607-03	2,6-Difluoro-4-iodoanisole, 99%	886762-68-1	1g	3517	2909	18
H31607.06	ALF-H31607-06	2,6-Difluoro-4-iodoanisole, 99%	886762-68-1	5g	11693	2909	18
H31608.03	ALF-H31608-03	3-Fluoro-2-(trifluoromethyl)phenylacetoneitrile, 97%		1g	18916	2926	18
H31608.MD	ALF-H31608-MD	3-Fluoro-2-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	5676	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31609.09	ALF-H31609-09	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1	10g	5918	2930	18
H31609.18	ALF-H31609-18	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1	50g	19689	2930	18
H31610.03	ALF-H31610-03	3-[5-Chloro-2-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	11766	2918	18
H31610.MD	ALF-H31610-MD	3-[5-Chloro-2-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3535	2918	18
H31612.03	ALF-H31612-03	1-Fluoro-3-iodo-5-nitrobenzene , 97%	3819-88-3	1g	3293	2904	18
H31613.03	ALF-H31613-03	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2	1g	3904	2933	18
H31613.06	ALF-H31613-06	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2	5g	12988	2933	18
H31614.03	ALF-H31614-03	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1	1g	3122	2933	18
H31614.06	ALF-H31614-06	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1	5g	10254	2933	18
H31615.03	ALF-H31615-03	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7	1g	5065	2930	18
H31615.06	ALF-H31615-06	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7	5g	16920	2930	18
H31616.03	ALF-H31616-03	3,5-Difluoro-2-methylbenzoic acid, 97%		1g	10505	2916	18
H31616.MD	ALF-H31616-MD	3,5-Difluoro-2-methylbenzoic acid, 97%		250mg	3157	2916	18
H31617.AE	ALF-H31617-AE	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8	100ml	2302	2917	18
H31617.AP	ALF-H31617-AP	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8	500ml	5334	2917	18
H31618.03	ALF-H31618-03	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6	1g	3806	2916	18
H31618.06	ALF-H31618-06	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6	5g	12728	2916	18
H31619.ME	ALF-H31619-ME	6-(2-Methoxyethylamino)-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	1018301-05-7	500mg	6944	2933	18
H31620.03	ALF-H31620-03	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6	1g	12152	2926	18
H31620.MD	ALF-H31620-MD	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6	250mg	4399	2926	18
H31621.03	ALF-H31621-03	3-Methoxy-5-(trifluoromethyl)phenylacetone nitrile, 97%		1g	11766	2926	18
H31621.MD	ALF-H31621-MD	3-Methoxy-5-(trifluoromethyl)phenylacetone nitrile, 97%		250mg	3535	2926	18
H31622.03	ALF-H31622-03	2,3-Dichloro-6-(trifluoromethyl)phenylacetic acid, 97%		1g	11766	2916	18
H31622.MD	ALF-H31622-MD	2,3-Dichloro-6-(trifluoromethyl)phenylacetic acid, 97%		250mg	3535	2916	18
H31623.03	ALF-H31623-03	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		1g	5955	2918	18
H31623.06	ALF-H31623-06	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		5g	23917	2918	18
H31624.03	ALF-H31624-03	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%		1g	10505	2916	18
H31624.MD	ALF-H31624-MD	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%		250mg	3157	2916	18
H31627.03	ALF-H31627-03	4'-Methoxy-2'-(trifluoromethyl)acetophenone, 97%		1g	9453	2914	18
H31627.MD	ALF-H31627-MD	4'-Methoxy-2'-(trifluoromethyl)acetophenone, 97%		250mg	2842	2914	18
H31629.03	ALF-H31629-03	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4	1g	4219	2906	18
H31629.06	ALF-H31629-06	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4	5g	14069	2906	18
H31630.03	ALF-H31630-03	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%		1g	11766	2922	18
H31630.MD	ALF-H31630-MD	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%		250mg	3535	2922	18
H31631.03	ALF-H31631-03	2-Benzothiazolemethanol, 97%	37859-42-0	1g	3076	2934	18
H31631.06	ALF-H31631-06	2-Benzothiazolemethanol, 97%	37859-42-0	5g	10039	2934	18
H31632.03	ALF-H31632-03	2-Ethoxy-3,5-difluorophenylacetic acid, 97%		1g	15894	2918	18
H31632.MD	ALF-H31632-MD	2-Ethoxy-3,5-difluorophenylacetic acid, 97%		250mg	4740	2918	18
H31633.03	ALF-H31633-03	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97%	15854-08-7	1g	3084	2934	18
H31633.06	ALF-H31633-06	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97%	15854-08-7	5g	10155	2934	18
H31634.03	ALF-H31634-03	5,6-Difluorosalicylic acid, 98%	749230-47-5	1g	11360	2918	18
H31634.MD	ALF-H31634-MD	5,6-Difluorosalicylic acid, 98%	749230-47-5	250mg	4101	2918	18
H31635.03	ALF-H31635-03	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%		1g	2842	2913	18
H31635.06	ALF-H31635-06	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%		5g	11289	2913	18
H31636.03	ALF-H31636-03	2-Fluoro-4-methoxybenzamide, 97%		1g	4632	2924	18
H31636.06	ALF-H31636-06	2-Fluoro-4-methoxybenzamide, 97%		5g	18530	2924	18
H31637.03	ALF-H31637-03	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3	1g	9956	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31637.MD	ALF-H31637-MD	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3	250mg	2995	2922	18
H31638.03	ALF-H31638-03	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7	1g	1484	2924	18
H31638.06	ALF-H31638-06	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7	5g	5909	2924	18
H31639.03	ALF-H31639-03	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8	1g	8716	2926	18
H31639.06	ALF-H31639-06	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8	5g	37167	2926	18
H31640.MD	ALF-H31640-MD	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid, 95%	1191062-85-7	250mg	18070	2934	18
H31641.03	ALF-H31641-03	2,3-Dimethylthiophene, 97%	632-16-6	1g	6206	2934	18
H31641.06	ALF-H31641-06	2,3-Dimethylthiophene, 97%	632-16-6	5g	22982	2934	18
H31642.03	ALF-H31642-03	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%		1g	4632	2913	18
H31642.06	ALF-H31642-06	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%		5g	18530	2913	18
H31643.03	ALF-H31643-03	4-Ethoxy-2,3-difluorophenylacetone, 97%		1g	9453	2926	18
H31643.MD	ALF-H31643-MD	4-Ethoxy-2,3-difluorophenylacetone, 97%		250mg	2842	2926	18
H31644.03	ALF-H31644-03	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4	1g	6206	2918	18
H31644.06	ALF-H31644-06	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4	5g	24439	2918	18
H31648.03	ALF-H31648-03	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%		1g	2680	2918	18
H31648.06	ALF-H31648-06	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%		5g	10685	2918	18
H31649.03	ALF-H31649-03	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	351003-63-9	1g	4723	2935	18
H31649.06	ALF-H31649-06	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	351003-63-9	5g	17702	2935	18
H31650.ME	ALF-H31650-ME	1,3-Dimethyl-6-methylamino-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	89549-92-8	500mg	6593	2933	18
H31652.03	ALF-H31652-03	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%		1g	10505	2926	18
H31652.MD	ALF-H31652-MD	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%		250mg	3157	2926	18
H31653.03	ALF-H31653-03	3-Methyl-5-(trifluoromethoxy)benzamide, 97%		1g	5181	2924	18
H31653.06	ALF-H31653-06	3-Methyl-5-(trifluoromethoxy)benzamide, 97%		5g	20688	2924	18
H31654.03	ALF-H31654-03	3-Methoxy-5-(trifluoromethyl)benzamide, 97%		1g	5361	2924	18
H31654.06	ALF-H31654-06	3-Methoxy-5-(trifluoromethyl)benzamide, 97%		5g	21452	2924	18
H31656.03	ALF-H31656-03	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0	1g	5289	2916	18
H31656.06	ALF-H31656-06	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0	5g	17604	2916	18
H31657.03	ALF-H31657-03	4-Amino-2-methylbenzoic acid, 98%	2486-75-1	1g	1826	2922	18
H31657.06	ALF-H31657-06	4-Amino-2-methylbenzoic acid, 98%	2486-75-1	5g	5847	2922	18
H31658.03	ALF-H31658-03	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2	1g	11693	2916	18
H31658.MD	ALF-H31658-MD	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2	250mg	4219	2916	18
H31659.03	ALF-H31659-03	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%		1g	4856	2909	18
H31659.06	ALF-H31659-06	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%		5g	19358	2909	18
H31660.09	ALF-H31660-09	4-Bromo-2-fluoro-1-(n-propoxy)benzene, 99%	127326-77-6	10g	4939	2909	18
H31660.18	ALF-H31660-18	4-Bromo-2-fluoro-1-(n-propoxy)benzene, 99%	127326-77-6	50g	16381	2909	18
H31661.0F	ALF-H31661-0F	Nujol (light oil)	8012-95-1	2500ml	6764	2710	18
H31661.AD	ALF-H31661-AD	Nujol (light oil)	8012-95-1	50ml	1026	2710	18
H31661.AP	ALF-H31661-AP	Nujol (light oil)	8012-95-1	500ml	2043	2710	18
H31663.03	ALF-H31663-03	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3	1g	9912	2921	18
H31663.MD	ALF-H31663-MD	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3	250mg	2951	2921	18
H31664.03	ALF-H31664-03	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6	1g	11766	2918	18
H31664.MD	ALF-H31664-MD	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6	250mg	3535	2918	18
H31665.03	ALF-H31665-03	2-Chloro-6-fluoro-3-methoxyphenylacetic acid, 97%		1g	11766	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31665.MD	ALF-H31665-MD	2-Chloro-6-fluoro-3-methoxyphenylacetic acid, 97%		250mg	3535	2918	18
H31666.03	ALF-H31666-03	3-Chloro-5-fluoro-4-methoxyphenylacetoneitrile, 97%		1g	11766	2926	18
H31666.MD	ALF-H31666-MD	3-Chloro-5-fluoro-4-methoxyphenylacetoneitrile, 97%		250mg	3535	2926	18
H31668.03	ALF-H31668-03	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	59604-96-5	1g	13150	2918	18
H31668.MD	ALF-H31668-MD	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	59604-96-5	250mg	4740	2918	18
H31669.06	ALF-H31669-06	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5	5g	6135	2926	18
H31669.14	ALF-H31669-14	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5	25g	21101	2926	18
H31670.03	ALF-H31670-03	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3	1g	4803	2932	18
H31670.06	ALF-H31670-06	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3	5g	15841	2932	18
H31671.03	ALF-H31671-03	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1g	11766	2918	18
H31671.MD	ALF-H31671-MD	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	3535	2918	18
H31673.03	ALF-H31673-03	2,3-Dichloro-6-fluoroaniline, 97%		1g	4525	2921	18
H31673.06	ALF-H31673-06	2,3-Dichloro-6-fluoroaniline, 97%		5g	18026	2921	18
H31675.03	ALF-H31675-03	4-Ethoxy-3,5-difluorobenzoyl chloride, 97%		1g	4444	2918	18
H31675.06	ALF-H31675-06	4-Ethoxy-3,5-difluorobenzoyl chloride, 97%		5g	17917	2918	18
H31676.03	ALF-H31676-03	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0	1g	10335	2933	18
H31676.MD	ALF-H31676-MD	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0	250mg	3724	2933	18
H31678.MD	ALF-H31678-MD	3-Fluoro-2-methoxyphenylacetic acid, 97%	1017778-30-1	250mg	6675	2918	18
H31679.03	ALF-H31679-03	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%		1g	11766	2918	18
H31679.MD	ALF-H31679-MD	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%		250mg	3535	2918	18
H31681.03	ALF-H31681-03	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%		1g	13069	2922	18
H31681.MD	ALF-H31681-MD	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%		250mg	3931	2922	18
H31682.03	ALF-H31682-03	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6	1g	1754	2909	18
H31682.09	ALF-H31682-09	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6	10g	11018	2909	18
H31683.03	ALF-H31683-03	3-Methyl-5-nitropyridine, 97%	6960-20-9	1g	4380	2933	18
H31683.06	ALF-H31683-06	3-Methyl-5-nitropyridine, 97%	6960-20-9	5g	14688	2933	18
H31684.03	ALF-H31684-03	Potassium 3-nitrophenyltrifluoroborate, 95%	192863-40-4	1g	3473	2931	18
H31686.03	ALF-H31686-03	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2	1g	12999	2933	18
H31686.MD	ALF-H31686-MD	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2	250mg	4732	2933	18
H31689.03	ALF-H31689-03	2,5-Dibromobenzaldehyde, 97%	74553-29-0	1g	2554	2913	18
H31689.06	ALF-H31689-06	2,5-Dibromobenzaldehyde, 97%	74553-29-0	5g	8482	2913	18
H31689.14	ALF-H31689-14	2,5-Dibromobenzaldehyde, 97%	74553-29-0	25g	27938	2913	18
H31690.03	ALF-H31690-03	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%		1g	9453	2926	18
H31690.MD	ALF-H31690-MD	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%		250mg	2842	2926	18
H31691.03	ALF-H31691-03	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3	1g	8770	2914	18
H31691.MD	ALF-H31691-MD	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3	250mg	3167	2914	18
H31692.MD	ALF-H31692-MD	2-Chloro-1-methylimidazole-5-boronic acid pinacol ester, 95%	1315281-29-8	250mg	18170	2934	18
H31693.03	ALF-H31693-03	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	1g	1907	2930	18
H31693.06	ALF-H31693-06	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	5g	6332	2930	18
H31693.14	ALF-H31693-14	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7	25g	21101	2930	18
H31695.03	ALF-H31695-03	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%		1g	11766	2926	18
H31695.MD	ALF-H31695-MD	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%		250mg	3535	2926	18
H31696.06	ALF-H31696-06	3-Fluorobenzophenone, 98%	345-69-7	5g	4939	2914	18
H31696.14	ALF-H31696-14	3-Fluorobenzophenone, 98%	345-69-7	25g	16487	2914	18
H31697.03	ALF-H31697-03	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5	1g	13672	2933	18
H31697.MD	ALF-H31697-MD	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5	250mg	4920	2933	18
H31700.03	ALF-H31700-03	1-Methyl-6-nitro-1H-indazole, 95%	6850-23-3	1g	16065	2933	18
H31700.MD	ALF-H31700-MD	1-Methyl-6-nitro-1H-indazole, 95%	6850-23-3	250mg	5793	2933	18
H31701.03	ALF-H31701-03	4-Fluoro-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8302	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31701.06	ALF-H31701-06	4-Fluoro-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27758	2935	18
H31701.MD	ALF-H31701-MD	4-Fluoro-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2995	2935	18
H31702.03	ALF-H31702-03	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8	1g	4048	2913	18
H31702.06	ALF-H31702-06	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8	5g	15723	2913	18
H31705.03	ALF-H31705-03	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	1g	17171	2933	18
H31705.06	ALF-H31705-06	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	5g	56910	2933	18
H31705.MD	ALF-H31705-MD	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1	250mg	6135	2933	18
H31707.03	ALF-H31707-03	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9	1g	6135	2935	18
H31707.06	ALF-H31707-06	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9	5g	20508	2935	18
H31708.03	ALF-H31708-03	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7	1g	16317	2933	18
H31708.MD	ALF-H31708-MD	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7	250mg	5847	2933	18
H31709.03	ALF-H31709-03	5-Fluoro-2-methoxyphenylacetoneitrile, 97%		1g	11766	2926	18
H31709.MD	ALF-H31709-MD	5-Fluoro-2-methoxyphenylacetoneitrile, 97%		250mg	3535	2926	18
H31710.03	ALF-H31710-03	2-(3,4-Difluorophenyl)ethanol, 97%	286440-92-4	1g	6522	2906	18
H31710.MD	ALF-H31710-MD	2-(3,4-Difluorophenyl)ethanol, 97%	286440-92-4	250mg	1952	2906	18
H31711.03	ALF-H31711-03	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4	1g	2554	2903	18
H31711.06	ALF-H31711-06	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4	5g	8482	2903	18
H31712.03	ALF-H31712-03	4-Fluoro-3,5-dimethylbenzonitrile, 97%		1g	8302	2926	18
H31712.MD	ALF-H31712-MD	4-Fluoro-3,5-dimethylbenzonitrile, 97%		250mg	2474	2926	18
H31714.06	ALF-H31714-06	(E)-3-Dimethylamino-1-(2-pyridyl)-2-propen-1-one, 98%	66521-54-8	5g	1610	2933	18
H31714.14	ALF-H31714-14	(E)-3-Dimethylamino-1-(2-pyridyl)-2-propen-1-one, 98%	66521-54-8	25g	5307	2933	18
H31715.03	ALF-H31715-03	4-Ethoxy-3,5-difluorobenzonitrile, 97%		1g	5145	2926	18
H31715.06	ALF-H31715-06	4-Ethoxy-3,5-difluorobenzonitrile, 97%		5g	20590	2926	18
H31716.03	ALF-H31716-03	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7	1g	7474	2909	18
H31716.MD	ALF-H31716-MD	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7	250mg	2680	2909	18
H31717.03	ALF-H31717-03	5-Chloro-2-(trifluoromethoxy)cinnamic acid, 97%		1g	9453	2918	18
H31717.MD	ALF-H31717-MD	5-Chloro-2-(trifluoromethoxy)cinnamic acid, 97%		250mg	2842	2918	18
H31718.03	ALF-H31718-03	2-Bromo-3-fluoropropionic acid, 96%		1g	20455	2915	18
H31718.MD	ALF-H31718-MD	2-Bromo-3-fluoropropionic acid, 96%		250mg	7358	2915	18
H31719.03	ALF-H31719-03	3,5-Difluorothiobenzamide, 97%	874791-10-3	1g	4839	2930	18
H31719.06	ALF-H31719-06	3,5-Difluorothiobenzamide, 97%	874791-10-3	5g	16154	2930	18
H31721.03	ALF-H31721-03	2-Ethoxy-3,5-difluorophenol, 97%		1g	9075	2909	18
H31721.MD	ALF-H31721-MD	2-Ethoxy-3,5-difluorophenol, 97%		250mg	2724	2909	18
H31722.MD	ALF-H31722-MD	4-Ethoxy-2,6-difluoroaniline, 97%		250mg	8842	2922	18
H31723.03	ALF-H31723-03	2-Vinylbenzoic acid, 96%	27326-43-8	1g	3527	2916	18
H31723.06	ALF-H31723-06	2-Vinylbenzoic acid, 96%	27326-43-8	5g	10829	2916	18
H31726.03	ALF-H31726-03	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2	1g	5847	2909	18
H31726.06	ALF-H31726-06	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2	5g	19482	2909	18
H31727.03	ALF-H31727-03	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0	1g	2302	2921	18
H31727.09	ALF-H31727-09	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0	10g	14456	2921	18
H31728.03	ALF-H31728-03	2,6-Difluoro-3-methoxy-DL-phenylalanine, 97%		1g	11766	2922	18
H31728.MD	ALF-H31728-MD	2,6-Difluoro-3-methoxy-DL-phenylalanine, 97%		250mg	3535	2922	18
H31729.03	ALF-H31729-03	2-Fluoro-4-methoxy-DL-phenylalanine, 97%		1g	11766	2922	18
H31729.MD	ALF-H31729-MD	2-Fluoro-4-methoxy-DL-phenylalanine, 97%		250mg	3535	2922	18
H31730.03	ALF-H31730-03	4-Methoxy-3-(trifluoromethyl)phenylacetoneitrile, 97%		1g	9453	2926	18
H31730.MD	ALF-H31730-MD	4-Methoxy-3-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	2842	2926	18
H31731.03	ALF-H31731-03	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%		1g	6485	2926	18
H31731.06	ALF-H31731-06	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%		5g	26068	2926	18
H31732.03	ALF-H31732-03	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7	1g	10552	2933	18
H31732.MD	ALF-H31732-MD	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7	250mg	3806	2933	18
H31733.0B	ALF-H31733-0B	Celatom r FW-14	68855-54-9	1000g	3337	2512	5
H31733.30	ALF-H31733-30	Celatom r FW-14	68855-54-9	250g	1153	2512	5

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31734.03	ALF-H31734-03	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0	1g	10335	2933	18
H31734.MD	ALF-H31734-MD	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0	250mg	3759	2933	18
H31736.03	ALF-H31736-03	2-Fluoro-4-nitroanisole, 95%	455-93-6	1g	1457	2909	18
H31736.06	ALF-H31736-06	2-Fluoro-4-nitroanisole, 95%	455-93-6	5g	4839	2909	18
H31736.14	ALF-H31736-14	2-Fluoro-4-nitroanisole, 95%	455-93-6	25g	15994	2909	18
H31739.06	ALF-H31739-06	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	5g	2798	2902	18
H31739.14	ALF-H31739-14	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	25g	9310	2902	18
H31739.22	ALF-H31739-22	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0	100g	27858	2902	18
H31740.MD	ALF-H31740-MD	2,3-Difluoro-4-n-pentylphenol, 97%		250mg	9228	2908	18
H31741.03	ALF-H31741-03	N-Benzyloxycarbonyl-D-leucine dicyclohexylammonium salt	7662-58-0	1g	2087	2924	18
H31741.06	ALF-H31741-06	N-Benzyloxycarbonyl-D-leucine dicyclohexylammonium salt	7662-58-0	5g	6944	2924	18
H31742.03	ALF-H31742-03	2-(3-Chloro-2-fluorophenyl)ethanol, 94%	886761-82-6	1g	5864	2906	18
H31742.MD	ALF-H31742-MD	2-(3-Chloro-2-fluorophenyl)ethanol, 94%	886761-82-6	250mg	1754	2906	18
H31744.03	ALF-H31744-03	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0	1g	7952	2933	18
H31744.MD	ALF-H31744-MD	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0	250mg	2869	2933	18
H31745.03	ALF-H31745-03	2-Methyl-5-(trifluoromethyl)phenol, 97%		1g	14302	2908	18
H31745.MD	ALF-H31745-MD	2-Methyl-5-(trifluoromethyl)phenol, 97%		250mg	4264	2908	18
H31746.03	ALF-H31746-03	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%		1g	11766	2916	18
H31746.MD	ALF-H31746-MD	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3535	2916	18
H31749.03	ALF-H31749-03	DL-^b-Homoproline hydrochloride, 97%	71985-79-0	1g	12108	2933	18
H31749.MD	ALF-H31749-MD	DL-^b-Homoproline hydrochloride, 97%	71985-79-0	250mg	4326	2933	18
H31751.03	ALF-H31751-03	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1	1g	2744	2913	18
H31751.09	ALF-H31751-09	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1	10g	17342	2913	18
H31752.03	ALF-H31752-03	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9	1g	13069	2922	18
H31752.MD	ALF-H31752-MD	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9	250mg	3931	2922	18
H31753.03	ALF-H31753-03	4-Ethoxy-2,6-difluorobenzaldehyde, 97%		1g	3877	2913	18
H31753.06	ALF-H31753-06	4-Ethoxy-2,6-difluorobenzaldehyde, 97%		5g	15605	2913	18
H31754.MD	ALF-H31754-MD	4-Pyrimidinemethanol, 98%	33581-98-5	250mg	10505	2933	18
H31755.MD	ALF-H31755-MD	5-Bromo-1-(2-tetrahydropyran-1-yl)-1H-indazole, 95%	478828-53-4	250mg	7303	2933	18
H31756.03	ALF-H31756-03	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0	1g	3662	2909	18
H31756.06	ALF-H31756-06	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0	5g	12215	2909	18
H31757.03	ALF-H31757-03	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4	1g	12999	2933	18
H31757.MD	ALF-H31757-MD	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4	250mg	4705	2933	18
H31758.06	ALF-H31758-06	Pyridine-3,4-dicarboximide	4664-01-1	5g	4165	2933	18
H31758.14	ALF-H31758-14	Pyridine-3,4-dicarboximide	4664-01-1	25g	16658	2933	18
H31758.22	ALF-H31758-22	Pyridine-3,4-dicarboximide	4664-01-1	100g	51524	2933	18
H31759.03	ALF-H31759-03	Methyl 3-cyano-5-fluorobenzoate, 98%	886732-29-2	1g	8770	2926	18
H31759.MD	ALF-H31759-MD	Methyl 3-cyano-5-fluorobenzoate, 98%	886732-29-2	250mg	3167	2926	18
H31761.03	ALF-H31761-03	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3	1g	3815	2916	18
H31761.06	ALF-H31761-06	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3	5g	11189	2916	18
H31762.06	ALF-H31762-06	4'-(Trifluoromethoxy)acetanilide, 98%	1737-06-0	5g	1232	2924	18
H31763.22	ALF-H31763-22	Orthanic acid, 97%	88-21-1	100g	2276	2921	18
H31764.03	ALF-H31764-03	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4	1g	10505	2922	18
H31764.MD	ALF-H31764-MD	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4	250mg	3157	2922	18
H31765.03	ALF-H31765-03	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1	1g	6574	2906	18
H31765.06	ALF-H31765-06	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1	5g	21912	2906	18
H31767.03	ALF-H31767-03	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2	1g	9453	2921	18
H31767.MD	ALF-H31767-MD	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2	250mg	2842	2921	18
H31768.03	ALF-H31768-03	4-Fluoro-2-methylbenzenesulfonamide, 97%	489-17-8	1g	4119	2935	18
H31768.06	ALF-H31768-06	4-Fluoro-2-methylbenzenesulfonamide, 97%	489-17-8	5g	12999	2935	18
H31769.03	ALF-H31769-03	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8	1g	4668	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31769.06	ALF-H31769-06	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8	5g	15452	2934	18
H31770.03	ALF-H31770-03	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2	1g	9310	2916	18
H31770.MD	ALF-H31770-MD	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2	250mg	3426	2916	18
H31772.03	ALF-H31772-03	4-Ethoxy-2,3-difluorocinnamic acid, 97%		1g	7106	2918	18
H31772.MD	ALF-H31772-MD	4-Ethoxy-2,3-difluorocinnamic acid, 97%		250mg	2114	2918	18
H31773.03	ALF-H31773-03	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3	1g	3067	2909	18
H31773.09	ALF-H31773-09	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3	10g	19140	2909	18
H31774.03	ALF-H31774-03	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8	1g	3517	2926	18
H31774.06	ALF-H31774-06	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8	5g	11693	2926	18
H31775.03	ALF-H31775-03	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%		1g	5145	2918	18
H31775.06	ALF-H31775-06	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%		5g	20527	2918	18
H31776.03	ALF-H31776-03	3-Ethoxy-2,6-difluorophenol, 97%		1g	4479	2909	18
H31776.MD	ALF-H31776-MD	3-Ethoxy-2,6-difluorophenol, 97%		250mg	1619	2909	18
H31777.03	ALF-H31777-03	2-Bromo-5-(trifluoromethyl)benzyl alcohol, 95%	869725-53-1	1g	6439	2906	18
H31778.03	ALF-H31778-03	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%		1g	6781	2926	18
H31778.06	ALF-H31778-06	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%		5g	27147	2926	18
H31779.03	ALF-H31779-03	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3	1g	6781	2922	18
H31779.06	ALF-H31779-06	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3	5g	27083	2922	18
H31781.03	ALF-H31781-03	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5	1g	9534	2934	18
H31781.MD	ALF-H31781-MD	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5	250mg	3444	2934	18
H31782.03	ALF-H31782-03	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7	1g	2420	2933	18
H31782.06	ALF-H31782-06	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7	5g	8069	2933	18
H31783.03	ALF-H31783-03	(S)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%	142010-87-5	1g	20921	2909	18
H31783.MD	ALF-H31783-MD	(S)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%	142010-87-5	250mg	7843	2909	18
H31784.03	ALF-H31784-03	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%		1g	16460	2916	18
H31784.MD	ALF-H31784-MD	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%		250mg	4983	2916	18
H31785.03	ALF-H31785-03	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%		1g	10505	2922	18
H31785.MD	ALF-H31785-MD	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%		250mg	3157	2922	18
H31787.03	ALF-H31787-03	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9	1g	4192	2909	18
H31787.06	ALF-H31787-06	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9	5g	13943	2909	18
H31789.03	ALF-H31789-03	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7	1g	8420	2916	18
H31789.MD	ALF-H31789-MD	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7	250mg	2527	2916	18
H31790.03	ALF-H31790-03	Methyl 2-bromo-3-fluoropropionate, 97%		1g	22731	2915	18
H31790.MD	ALF-H31790-MD	Methyl 2-bromo-3-fluoropropionate, 97%		250mg	8176	2915	18
H31791.03	ALF-H31791-03	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0	1g	19267	2909	18
H31791.MD	ALF-H31791-MD	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0	250mg	5342	2909	18
H31792.03	ALF-H31792-03	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%		1g	7088	2903	18
H31792.06	ALF-H31792-06	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%		5g	28200	2903	18
H31795.03	ALF-H31795-03	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3	1g	8383	2926	18
H31795.MD	ALF-H31795-MD	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3	250mg	3084	2926	18
H31797.03	ALF-H31797-03	4-Fluoro-3,5-dimethylphenylacetone nitrile, 96%		1g	8302	2926	18
H31797.MD	ALF-H31797-MD	4-Fluoro-3,5-dimethylphenylacetone nitrile, 96%		250mg	2474	2926	18
H31798.03	ALF-H31798-03	2-Methyl-5-(trifluoromethyl)phenylacetic acid, 96%		1g	14302	2916	18
H31798.MD	ALF-H31798-MD	2-Methyl-5-(trifluoromethyl)phenylacetic acid, 96%		250mg	4264	2916	18
H31799.03	ALF-H31799-03	3-Chloro-4-(trifluoromethyl)benzamide, 97%		1g	5541	2924	18
H31799.06	ALF-H31799-06	3-Chloro-4-(trifluoromethyl)benzamide, 97%		5g	22218	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31800.03	ALF-H31800-03	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3	1g	7114	2935	18
H31800.MD	ALF-H31800-MD	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3	250mg	2536	2935	18
H31801.03	ALF-H31801-03	3-Chloro-5-fluoro-4-methoxyphenol, 97%		1g	10505	2909	18
H31801.MD	ALF-H31801-MD	3-Chloro-5-fluoro-4-methoxyphenol, 97%		250mg	3157	2909	18
H31802.03	ALF-H31802-03	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9	1g	2140	2931	18
H31802.06	ALF-H31802-06	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9	5g	7141	2931	18
H31803.03	ALF-H31803-03	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		1g	5864	2918	18
H31803.MD	ALF-H31803-MD	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		250mg	1754	2918	18
H31804.03	ALF-H31804-03	4-Ethoxy-2,3-difluorobenzamide, 97%		1g	1484	2924	18
H31804.06	ALF-H31804-06	4-Ethoxy-2,3-difluorobenzamide, 97%		5g	5909	2924	18
H31806.03	ALF-H31806-03	1-(2-Methoxyethyl)homopiperazine, 95%		1g	27758	2933	18
H31806.MD	ALF-H31806-MD	1-(2-Methoxyethyl)homopiperazine, 95%		250mg	10003	2933	18
H31807.03	ALF-H31807-03	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4	1g	4219	2933	18
H31807.09	ALF-H31807-09	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4	10g	14149	2933	18
H31808.AE	ALF-H31808-AE	Titanium(IV) chloride, 1M soln. in toluene	7550-45-0	100ml	2176	2827	18
H31808.AP	ALF-H31808-AP	Titanium(IV) chloride, 1M soln. in toluene	7550-45-0	500ml	7268	2827	18
H31810.03	ALF-H31810-03	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0	1g	13763	2918	18
H31810.MD	ALF-H31810-MD	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0	250mg	4084	2918	18
H31811.03	ALF-H31811-03	6-Bromopyridine-2-carboxamide, 97%	25194-52-9	1g	4146	2933	18
H31811.06	ALF-H31811-06	6-Bromopyridine-2-carboxamide, 97%	25194-52-9	5g	13754	2933	18
H31812.03	ALF-H31812-03	3-Ethoxy-2,4-difluorobenzoic acid, 97%		1g	2374	2918	18
H31812.06	ALF-H31812-06	3-Ethoxy-2,4-difluorobenzoic acid, 97%		5g	9453	2918	18
H31813.03	ALF-H31813-03	4-Methoxy-2-(trifluoromethyl)phenylacetoneitrile, 97%		1g	9453	2926	18
H31813.MD	ALF-H31813-MD	4-Methoxy-2-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	2842	2926	18
H31814.03	ALF-H31814-03	2-Bromo-4-fluorobenzotrifluoride, 98%	351003-21-9	1g	6288	2903	18
H31814.06	ALF-H31814-06	2-Bromo-4-fluorobenzotrifluoride, 98%	351003-21-9	5g	21021	2903	18
H31815.03	ALF-H31815-03	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5	1g	4110	2909	18
H31815.06	ALF-H31815-06	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5	5g	16487	2909	18
H31816.03	ALF-H31816-03	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7	1g	5738	2922	18
H31816.06	ALF-H31816-06	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7	5g	22990	2922	18
H31817.03	ALF-H31817-03	2,2-Difluoro-N-(2-hydroxyethyl)propionamide, 97%		1g	17530	2924	18
H31817.MD	ALF-H31817-MD	2,2-Difluoro-N-(2-hydroxyethyl)propionamide, 97%		250mg	6324	2924	18
H31819.03	ALF-H31819-03	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%		1g	5361	2914	18
H31819.06	ALF-H31819-06	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%		5g	21452	2914	18
H31820.03	ALF-H31820-03	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6	1g	5361	2922	18
H31820.06	ALF-H31820-06	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6	5g	17855	2922	18
H31821.03	ALF-H31821-03	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8	1g	2951	2918	18
H31821.06	ALF-H31821-06	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8	5g	11766	2918	18
H31822.03	ALF-H31822-03	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	1g	12872	2933	18
H31822.MD	ALF-H31822-MD	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6	250mg	4632	2933	18
H31823.03	ALF-H31823-03	3-[5-Methyl-2-(trifluoromethyl)phenyl]propionic acid, 97%		1g	14302	2916	18
H31823.MD	ALF-H31823-MD	3-[5-Methyl-2-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	4264	2916	18
H31824.03	ALF-H31824-03	3,6-Difluorosalicylaldehyde, 98+%	502762-92-7	1g	12999	2913	18
H31824.MD	ALF-H31824-MD	3,6-Difluorosalicylaldehyde, 98+%	502762-92-7	250mg	4732	2913	18
H31825.03	ALF-H31825-03	5-Fluorobenzoxazole-2-thiol, 97%	13451-78-0	1g	3517	2934	18
H31826.09	ALF-H31826-09	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9	10g	3544	2915	18
H31826.18	ALF-H31826-18	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9	50g	11109	2915	18
H31827.03	ALF-H31827-03	4-(2-Thiazolyl)phenol, 97%	81015-49-8	1g	2860	2934	18
H31827.09	ALF-H31827-09	4-(2-Thiazolyl)phenol, 97%	81015-49-8	10g	17855	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31828.MD	ALF-H31828-MD	5-Methyl-1H-indazole, 95%	1776-37-0	250mg	11693	2933	18
H31830.AE	ALF-H31830-AE	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0	100ml	3337	2827	18
H31830.AP	ALF-H31830-AP	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0	500ml	5181	2827	18
H31831.03	ALF-H31831-03	8-Fluoroquinolin-4-ol, 97%	63010-71-9	1g	4479	2933	18
H31832.06	ALF-H31832-06	Propionanilide, 98%	620-71-3	5g	3697	2924	18
H31832.14	ALF-H31832-14	Propionanilide, 98%	620-71-3	25g	12297	2924	18
H31833.03	ALF-H31833-03	3-Amino-5-chloropyridine, 95%	22353-34-0	1g	9652	2933	18
H31833.06	ALF-H31833-06	3-Amino-5-chloropyridine, 95%	22353-34-0	5g	35629	2933	18
H31833.MD	ALF-H31833-MD	3-Amino-5-chloropyridine, 95%	22353-34-0	250mg	3759	2933	18
H31835.03	ALF-H31835-03	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4	1g	2267	2904	18
H31835.09	ALF-H31835-09	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4	10g	14535	2904	18
H31836.03	ALF-H31836-03	4-Cyanobenzenesulfonamide, 97%	3119-02-6	1g	6574	2935	18
H31836.06	ALF-H31836-06	4-Cyanobenzenesulfonamide, 97%	3119-02-6	5g	21912	2935	18
H31838.03	ALF-H31838-03	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester		1g	2302	2934	18
H31838.06	ALF-H31838-06	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester		5g	7654	2934	18
H31840.03	ALF-H31840-03	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%		1g	14302	2922	18
H31840.MD	ALF-H31840-MD	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%		250mg	4264	2922	18
H31841.03	ALF-H31841-03	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8	1g	13312	2933	18
H31841.MD	ALF-H31841-MD	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8	250mg	4912	2933	18
H31842.03	ALF-H31842-03	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%		1g	12999	2913	18
H31842.MD	ALF-H31842-MD	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%		250mg	4732	2913	18
H31843.03	ALF-H31843-03	3-(3-Fluoro-2-methoxyphenyl)propionic acid, 97%		1g	11766	2918	18
H31843.MD	ALF-H31843-MD	3-(3-Fluoro-2-methoxyphenyl)propionic acid, 97%		250mg	3535	2918	18
H31844.06	ALF-H31844-06	3-Formamido-4-hydroxybenzoic acid, 97%	15026-75-2	5g	3104	2924	18
H31845.03	ALF-H31845-03	5-Amino-2,4-difluorobenzoic acid, 98%		1g	2203	2922	18
H31845.06	ALF-H31845-06	5-Amino-2,4-difluorobenzoic acid, 98%		5g	6288	2922	18
H31845.14	ALF-H31845-14	5-Amino-2,4-difluorobenzoic acid, 98%		25g	20921	2922	18
H31846.03	ALF-H31846-03	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%		1g	28064	2933	18
H31846.MD	ALF-H31846-MD	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%		250mg	10155	2933	18
H31848.03	ALF-H31848-03	3,5-Difluorobenzhydrol, 95%	153877-56-6	1g	2834	2906	18
H31848.06	ALF-H31848-06	3,5-Difluorobenzhydrol, 95%	153877-56-6	5g	9381	2906	18
H31849.03	ALF-H31849-03	4-Ethoxy-3,5-difluorobenzoic acid, 97%		1g	4074	2918	18
H31849.06	ALF-H31849-06	4-Ethoxy-3,5-difluorobenzoic acid, 97%		5g	16227	2918	18
H31850.03	ALF-H31850-03	3-(2,3-Difluoro-4-methylphenyl)propionic acid, 97%		1g	9453	2916	18
H31850.MD	ALF-H31850-MD	3-(2,3-Difluoro-4-methylphenyl)propionic acid, 97%		250mg	2842	2916	18
H31851.03	ALF-H31851-03	3,5-Difluoro-2-methylbenzaldehyde, 97%		1g	9453	2913	18
H31851.MD	ALF-H31851-MD	3,5-Difluoro-2-methylbenzaldehyde, 97%		250mg	2842	2913	18
H31852.03	ALF-H31852-03	Ethyl 2,2-difluoropropionate, 97%	28781-85-3	1g	3606	2915	18
H31852.06	ALF-H31852-06	Ethyl 2,2-difluoropropionate, 97%	28781-85-3	5g	12071	2915	18
H31853.06	ALF-H31853-06	Tris(2-dimethylaminoethyl)amine, 99+%	33527-91-2	5g	6251	2921	18
H31853.14	ALF-H31853-14	Tris(2-dimethylaminoethyl)amine, 99+%	33527-91-2	25g	20823	2921	18
H31854.03	ALF-H31854-03	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	1g	7556	2914	18
H31854.06	ALF-H31854-06	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	5g	25222	2914	18
H31854.MD	ALF-H31854-MD	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3	250mg	2716	2914	18
H31855.03	ALF-H31855-03	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	1g	8365	2913	18
H31855.06	ALF-H31855-06	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	5g	27894	2913	18
H31855.MD	ALF-H31855-MD	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1	250mg	3013	2913	18
H31857.AE	ALF-H31857-AE	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7	100ml	2724	2812	18
H31857.AP	ALF-H31857-AP	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7	500ml	4867	2812	18
H31858.03	ALF-H31858-03	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	1g	27894	2933	18
H31858.MD	ALF-H31858-MD	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	250mg	10003	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31859.03	ALF-H31859-03	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		1g	14220	2922	18
H31859.MD	ALF-H31859-MD	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		250mg	4264	2922	18
H31860.06	ALF-H31860-06	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8	5g	4264	2913	18
H31860.14	ALF-H31860-14	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8	25g	14096	2913	18
H31861.03	ALF-H31861-03	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1	1g	2320	2933	18
H31861.09	ALF-H31861-09	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1	10g	14437	2933	18
H31863.03	ALF-H31863-03	5-Fluoro-2-(trifluoromethoxy)benzamide, 97%		1g	11766	2924	18
H31863.MD	ALF-H31863-MD	5-Fluoro-2-(trifluoromethoxy)benzamide, 97%		250mg	3535	2924	18
H31864.03	ALF-H31864-03	3-Fluoro-4-methylphenol, 97%	452-78-8	1g	5758	2908	18
H31864.06	ALF-H31864-06	3-Fluoro-4-methylphenol, 97%	452-78-8	5g	22982	2908	18
H31865.03	ALF-H31865-03	2-Methyl-1-tetralone, 98%	1590-08-5	1g	3347	2914	18
H31865.09	ALF-H31865-09	2-Methyl-1-tetralone, 98%	1590-08-5	10g	22388	2914	18
H31866.03	ALF-H31866-03	4-Ethoxy-3,5-difluorophenol, 97%		1g	9228	2909	18
H31866.MD	ALF-H31866-MD	4-Ethoxy-3,5-difluorophenol, 97%		250mg	2753	2909	18
H31867.03	ALF-H31867-03	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5	1g	2447	2934	18
H31867.09	ALF-H31867-09	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5	10g	15292	2934	18
H31868.03	ALF-H31868-03	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	1g	2023	2934	18
H31868.06	ALF-H31868-06	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	5g	6828	2934	18
H31868.14	ALF-H31868-14	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	25g	21498	2934	18
H31869.03	ALF-H31869-03	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3	1g	3742	2914	18
H31869.06	ALF-H31869-06	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3	5g	14922	2914	18
H31871.03	ALF-H31871-03	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		1g	5522	2909	18
H31871.06	ALF-H31871-06	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		5g	22109	2909	18
H31872.03	ALF-H31872-03	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4	1g	10505	2922	18
H31872.MD	ALF-H31872-MD	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4	250mg	3157	2922	18
H31873.03	ALF-H31873-03	4-Ethoxy-3,5-difluorophenylacetic acid, 97%		1g	14302	2918	18
H31873.MD	ALF-H31873-MD	4-Ethoxy-3,5-difluorophenylacetic acid, 97%		250mg	4264	2918	18
H31874.MD	ALF-H31874-MD	3-Fluoro-2-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	7394	2922	18
H31875.03	ALF-H31875-03	4-Ethoxy-3,5-difluorobenzylamine, 97%		1g	11766	2922	18
H31875.MD	ALF-H31875-MD	4-Ethoxy-3,5-difluorobenzylamine, 97%		250mg	3535	2922	18
H31876.03	ALF-H31876-03	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8	1g	3104	2916	18
H31876.06	ALF-H31876-06	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8	5g	11009	2916	18
H31877.06	ALF-H31877-06	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6	5g	4867	2930	18
H31877.14	ALF-H31877-14	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6	25g	16227	2930	18
H31881.03	ALF-H31881-03	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	113209-68-0	1g	7547	2932	18
H31881.MD	ALF-H31881-MD	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	113209-68-0	250mg	2716	2932	18
H31883.03	ALF-H31883-03	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3	1g	7088	2921	18
H31883.06	ALF-H31883-06	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3	5g	28200	2921	18
H31885.03	ALF-H31885-03	3-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%		1g	9453	2918	18
H31885.MD	ALF-H31885-MD	3-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%		250mg	2842	2918	18
H31886.04	ALF-H31886-04	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8	2g	19302	2933	18
H31886.ME	ALF-H31886-ME	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8	500mg	7150	2933	18
H31887.03	ALF-H31887-03	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1	1g	3131	2916	18
H31887.06	ALF-H31887-06	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1	5g	12556	2916	18
H31888.03	ALF-H31888-03	Methyl 1,2,3,4-tetra-O-acetyl- α -D-glucuronate, 98%	7355-18-2	1g	3535	2932	18
H31888.MD	ALF-H31888-MD	Methyl 1,2,3,4-tetra-O-acetyl- α -D-glucuronate, 98%	7355-18-2	250mg	1179	2932	18
H31890.03	ALF-H31890-03	3-Chloro-4-ethoxy-5-fluorobenzonitrile, 97%		1g	5181	2926	18
H31890.06	ALF-H31890-06	3-Chloro-4-ethoxy-5-fluorobenzonitrile, 97%		5g	20688	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31891.MD	ALF-H31891-MD	1,3-Dimethyl-2,4-dioxo-7-n-propyl-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	1018256-11-5	250mg	4039	2933	18
H31895.03	ALF-H31895-03	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		1g	5864	2916	18
H31895.MD	ALF-H31895-MD	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	1754	2916	18
H31896.03	ALF-H31896-03	Ethyl 6-(trifluoromethyl)nicotinate, 97%		1g	8617	2933	18
H31896.MD	ALF-H31896-MD	Ethyl 6-(trifluoromethyl)nicotinate, 97%		250mg	3113	2933	18
H31897.03	ALF-H31897-03	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4	1g	2600	2909	18
H31897.09	ALF-H31897-09	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4	10g	16317	2909	18
H31898.03	ALF-H31898-03	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	885269-54-5	1g	7916	2935	18
H31898.MD	ALF-H31898-MD	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	885269-54-5	250mg	2815	2935	18
H31899.AP	ALF-H31899-AP	Sulfuryl chloride, 1M soln. in dichloromethane	7791-25-5	500ml	3049	2812	18
H31900.09	ALF-H31900-09	1-(2-Fluorophenyl)ethanol, 95%	445-26-1	10g	4867	2906	18
H31900.18	ALF-H31900-18	1-(2-Fluorophenyl)ethanol, 95%	445-26-1	50g	16317	2906	18
H31901.03	ALF-H31901-03	3-Fluoro-2-methoxypyridine, 97%	884494-69-3	1g	16460	2933	18
H31901.MD	ALF-H31901-MD	3-Fluoro-2-methoxypyridine, 97%	884494-69-3	250mg	5937	2933	18
H31903.03	ALF-H31903-03	2-Chloro-4-methylpyrimidine, 99%	13036-57-2	1g	2231	2933	18
H31903.09	ALF-H31903-09	2-Chloro-4-methylpyrimidine, 99%	13036-57-2	10g	13852	2933	18
H31904.03	ALF-H31904-03	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0	1g	3904	2926	18
H31904.06	ALF-H31904-06	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0	5g	12988	2926	18
H31905.03	ALF-H31905-03	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7	1g	6917	2932	18
H31905.06	ALF-H31905-06	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7	5g	22982	2932	18
H31906.03	ALF-H31906-03	Potassium pyrimidine-5-trifluoroborate, 95%	1242733-91-0	1g	10227	2933	18
H31906.MD	ALF-H31906-MD	Potassium pyrimidine-5-trifluoroborate, 95%	1242733-91-0	250mg	3688	2933	18
H31907.03	ALF-H31907-03	6-Fluorochromone, 97%	105300-38-7	1g	3535	2932	18
H31907.06	ALF-H31907-06	6-Fluorochromone, 97%	105300-38-7	5g	12819	2932	18
H31908.03	ALF-H31908-03	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7	1g	18377	2935	18
H31908.MD	ALF-H31908-MD	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7	250mg	6611	2935	18
H31909.03	ALF-H31909-03	3'-Fluoro-2'-methoxyacetophenone, 97%		1g	9912	2914	18
H31909.MD	ALF-H31909-MD	3'-Fluoro-2'-methoxyacetophenone, 97%		250mg	3535	2914	18
H31910.03	ALF-H31910-03	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0	1g	14456	2933	18
H31910.MD	ALF-H31910-MD	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0	250mg	5162	2933	18
H31911.03	ALF-H31911-03	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0	1g	4696	2913	18
H31911.06	ALF-H31911-06	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0	5g	15508	2913	18
H31913.06	ALF-H31913-06	2,4,6-Triphenyl-1,3,5-triazine, 98%	493-77-6	5g	1350	2933	18
H31913.14	ALF-H31913-14	2,4,6-Triphenyl-1,3,5-triazine, 98%	493-77-6	25g	6395	2933	18
H31916.03	ALF-H31916-03	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6	1g	24267	2916	18
H31916.MD	ALF-H31916-MD	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6	250mg	7286	2916	18
H31918.03	ALF-H31918-03	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2	1g	6126	2933	18
H31918.MD	ALF-H31918-MD	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2	250mg	2213	2933	18
H31919.03	ALF-H31919-03	3-Chloro-4-(trifluoromethyl)-DL-phenylalanine, 97%		1g	11766	2922	18
H31919.MD	ALF-H31919-MD	3-Chloro-4-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	3535	2922	18
H31920.03	ALF-H31920-03	2-Phenylquinoline, 99+%	612-96-4	1g	3823	2933	18
H31920.06	ALF-H31920-06	2-Phenylquinoline, 99+%	612-96-4	5g	12134	2933	18
H31921.03	ALF-H31921-03	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		1g	3552	2926	18
H31921.06	ALF-H31921-06	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		5g	14302	2926	18
H31922.03	ALF-H31922-03	Ethyl 4,4-difluoroacetate, 98%	352-24-9	1g	3544	2918	18
H31922.06	ALF-H31922-06	Ethyl 4,4-difluoroacetate, 98%	352-24-9	5g	11728	2918	18
H31927.03	ALF-H31927-03	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1	1g	2167	2909	18
H31927.09	ALF-H31927-09	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1	10g	12376	2909	18
H31928.03	ALF-H31928-03	2-Fluoro-4,6-bis(trifluoromethyl)benzyl alcohol, 97%		1g	7106	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31928.MD	ALF-H31928-MD	2-Fluoro-4,6-bis(trifluoromethyl)benzyl alcohol, 97%		250mg	2114	2906	18
H31929.09	ALF-H31929-09	1-(2-Fluorophenyl)propanol, 95%	156022-15-0	10g	4920	2906	18
H31929.18	ALF-H31929-18	1-(2-Fluorophenyl)propanol, 95%	156022-15-0	50g	16514	2906	18
H31930.03	ALF-H31930-03	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2	1g	6135	2903	18
H31930.06	ALF-H31930-06	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2	5g	20455	2903	18
H31931.03	ALF-H31931-03	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%		1g	10505	2926	18
H31931.MD	ALF-H31931-MD	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%		250mg	3157	2926	18
H31932.03	ALF-H31932-03	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7	1g	5711	2933	18
H31932.06	ALF-H31932-06	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7	5g	19070	2933	18
H31932.MD	ALF-H31932-MD	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7	250mg	2023	2933	18
H31933.AE	ALF-H31933-AE	2-Ethyl-4-methyl-1,3-dioxolane solution in acetonitrile (1000mg/L)		100ml	17433	3822	12
H31935.03	ALF-H31935-03	3-[4-Chloro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	11766	2918	18
H31935.MD	ALF-H31935-MD	3-[4-Chloro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3535	2918	18
H31936.03	ALF-H31936-03	3-Ethoxy-2,6-difluorobenzoic acid, 97%		1g	3931	2918	18
H31936.06	ALF-H31936-06	3-Ethoxy-2,6-difluorobenzoic acid, 97%		5g	15841	2918	18
H31937.03	ALF-H31937-03	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%		1g	7106	2916	18
H31937.MD	ALF-H31937-MD	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%		250mg	2114	2916	18
H31938.AE	ALF-H31938-AE	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0	100ml	2951	2812	18
H31938.AP	ALF-H31938-AP	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0	500ml	11513	2812	18
H31939.03	ALF-H31939-03	4-Ethoxy-2,3-difluorobenzonitrile, 97%		1g	5738	2926	18
H31939.06	ALF-H31939-06	4-Ethoxy-2,3-difluorobenzonitrile, 97%		5g	22990	2926	18
H31940.03	ALF-H31940-03	4-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%		1g	11766	2926	18
H31940.MD	ALF-H31940-MD	4-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%		250mg	3535	2926	18
H31943.06	ALF-H31943-06	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7	5g	2365	2906	18
H31943.14	ALF-H31943-14	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7	25g	7843	2906	18
H31946.03	ALF-H31946-03	3-[2-Methyl-3-(trifluoromethyl)phenyl]propionic acid, 97%	1017777-98-8	1g	14302	2916	18
H31946.MD	ALF-H31946-MD	3-[2-Methyl-3-(trifluoromethyl)phenyl]propionic acid, 97%	1017777-98-8	250mg	4264	2916	18
H31947.03	ALF-H31947-03	5-Chloro-2-(trifluoromethyl)-DL-phenylalanine, 97%		1g	11766	2922	18
H31947.MD	ALF-H31947-MD	5-Chloro-2-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	3535	2922	18
H31948.04	ALF-H31948-04	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9	2g	9994	2934	18
H31948.ME	ALF-H31948-ME	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9	500mg	3616	2934	18
H31949.03	ALF-H31949-03	3-Fluoro-2-methoxybenzamide, 97%		1g	16460	2924	18
H31949.MD	ALF-H31949-MD	3-Fluoro-2-methoxybenzamide, 97%		250mg	4983	2924	18
H31951.MD	ALF-H31951-MD	3-Chlorothiophene-2-boronic acid pinacol ester, 95%	1040281-97-7	250mg	10227	2934	18
H31954.03	ALF-H31954-03	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	1g	29223	2934	18
H31954.MD	ALF-H31954-MD	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2	250mg	8824	2934	18
H31955.03	ALF-H31955-03	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	9453	2916	18
H31955.MD	ALF-H31955-MD	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	2842	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31956.03	ALF-H31956-03	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2	1g	3275	2916	18
H31956.06	ALF-H31956-06	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2	5g	12916	2916	18
H31958.03	ALF-H31958-03	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6	1g	4525	2906	18
H31958.06	ALF-H31958-06	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6	5g	15075	2906	18
H31959.03	ALF-H31959-03	5-(3,5-Difluorophenyl)isoxazole, 98%	874800-58-5	1g	2851	2934	18
H31959.06	ALF-H31959-06	5-(3,5-Difluorophenyl)isoxazole, 98%	874800-58-5	5g	9453	2934	18
H31960.03	ALF-H31960-03	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6	1g	2519	2918	18
H31960.06	ALF-H31960-06	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6	5g	8222	2918	18
H31961.03	ALF-H31961-03	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4	1g	2078	2914	18
H31961.09	ALF-H31961-09	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4	10g	12988	2914	18
H31962.03	ALF-H31962-03	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4	1g	4237	2934	18
H31962.06	ALF-H31962-06	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4	5g	15193	2934	18
H31964.03	ALF-H31964-03	3,4,5-Trifluorobenzenesulfonamide, 97%		1g	4425	2935	18
H31964.06	ALF-H31964-06	3,4,5-Trifluorobenzenesulfonamide, 97%		5g	14779	2935	18
H31965.03	ALF-H31965-03	3-Ethoxy-2,4-difluoroaniline, 97%		1g	5738	2922	18
H31965.06	ALF-H31965-06	3-Ethoxy-2,4-difluoroaniline, 97%		5g	22990	2922	18
H31966.03	ALF-H31966-03	2-Chloro-6-fluoro-3-methoxyphenylacetoneitrile, 97%		1g	9453	2926	18
H31966.MD	ALF-H31966-MD	2-Chloro-6-fluoro-3-methoxyphenylacetoneitrile, 97%		250mg	2842	2926	18
H31968.03	ALF-H31968-03	6-Bromothiochroman-4-one, 95%	13735-13-2	1g	3815	2930	18
H31968.06	ALF-H31968-06	6-Bromothiochroman-4-one, 95%	13735-13-2	5g	12728	2930	18
H31969.03	ALF-H31969-03	4-Bromo-3-fluoro-2-(trifluoromethyl)aniline, 97%		1g	16460	2921	18
H31969.MD	ALF-H31969-MD	4-Bromo-3-fluoro-2-(trifluoromethyl)aniline, 97%		250mg	4983	2921	18
H31970.03	ALF-H31970-03	2-Amino-3-fluoropyridine, 97%	21717-95-3	1g	2267	2933	18
H31970.06	ALF-H31970-06	2-Amino-3-fluoropyridine, 97%	21717-95-3	5g	9399	2933	18
H31971.09	ALF-H31971-09	2-Ethyl-2-vinyl-1,3-dioxolane, 98%	22515-82-8	10g	3832	2932	18
H31971.18	ALF-H31971-18	2-Ethyl-2-vinyl-1,3-dioxolane, 98%	22515-82-8	50g	12666	2932	18
H31972.03	ALF-H31972-03	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	1g	3220	2906	18
H31972.06	ALF-H31972-06	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	5g	10641	2906	18
H31972.14	ALF-H31972-14	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8	25g	35960	2906	18
H31973.03	ALF-H31973-03	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		1g	4254	2926	18
H31973.06	ALF-H31973-06	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		5g	16991	2926	18
H31974.03	ALF-H31974-03	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8	1g	8122	2913	18
H31974.MD	ALF-H31974-MD	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8	250mg	2942	2913	18
H31975.MD	ALF-H31975-MD	3-Fluoro-2-methoxyphenylacetoneitrile, 97%		250mg	8149	2926	18
H31976.03	ALF-H31976-03	2-Methoxy-6-(trifluoromethyl)phenylacetoneitrile, 97%		1g	14302	2926	18
H31976.MD	ALF-H31976-MD	2-Methoxy-6-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	4264	2926	18
H31977.03	ALF-H31977-03	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		1g	11766	2926	18
H31977.MD	ALF-H31977-MD	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		250mg	3535	2926	18
H31978.03	ALF-H31978-03	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3	1g	1745	2906	18
H31978.06	ALF-H31978-06	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3	5g	5631	2906	18
H31979.03	ALF-H31979-03	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6	1g	10461	2904	18
H31979.MD	ALF-H31979-MD	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6	250mg	3777	2904	18
H31980.03	ALF-H31980-03	3-(Difluoromethoxy)cinnamic acid, 97%		1g	10505	2918	18
H31980.MD	ALF-H31980-MD	3-(Difluoromethoxy)cinnamic acid, 97%		250mg	3157	2918	18
H31981.03	ALF-H31981-03	2-Bromo-3-fluoropyridine, 97%	40273-45-8	1g	4030	2933	18
H31981.06	ALF-H31981-06	2-Bromo-3-fluoropyridine, 97%	40273-45-8	5g	12044	2933	18
H31982.MD	ALF-H31982-MD	3-Iodo-1-phenylsulfonyl-7-azaindole, 95%	887115-53-9	250mg	14995	2935	18
H31983.03	ALF-H31983-03	4-n-Dodecylbenzoic acid, 98%	21021-55-6	1g	6189	2916	18
H31983.06	ALF-H31983-06	4-n-Dodecylbenzoic acid, 98%	21021-55-6	5g	20590	2916	18
H31984.03	ALF-H31984-03	4-Fluoro-3,5-dimethylcinnamic acid, 97%		1g	8302	2916	18
H31984.MD	ALF-H31984-MD	4-Fluoro-3,5-dimethylcinnamic acid, 97%		250mg	2474	2916	18
H31985.03	ALF-H31985-03	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0	1g	18286	2918	18
H31985.MD	ALF-H31985-MD	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0	250mg	5531	2918	18
H31986.06	ALF-H31986-06	Cyclohexaneacetic acid, 98%	5292-21-7	5g	2140	2916	18
H31986.14	ALF-H31986-14	Cyclohexaneacetic acid, 98%	5292-21-7	25g	8185	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H31987.03	ALF-H31987-03	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%		1g	14535	2935	18
H31987.MD	ALF-H31987-MD	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%		250mg	5218	2935	18
H31988.TC	ALF-H31988-TC	Mercury, 99.999% (metals basis)	7439-97-6	227g	5038	2805	18
H31989.03	ALF-H31989-03	3,4-Difluoro-5-methylbenzaldehyde, 97%	1017778-64-1	1g	9453	2913	18
H31989.MD	ALF-H31989-MD	3,4-Difluoro-5-methylbenzaldehyde, 97%	1017778-64-1	250mg	2842	2913	18
H31990.03	ALF-H31990-03	3-Chloro-4-ethoxy-5-fluorobenzyl alcohol, 97%		1g	4254	2909	18
H31990.06	ALF-H31990-06	3-Chloro-4-ethoxy-5-fluorobenzyl alcohol, 97%		5g	16991	2909	18
H31991.03	ALF-H31991-03	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		1g	14040	2909	18
H31991.MD	ALF-H31991-MD	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		250mg	4219	2909	18
H31993.03	ALF-H31993-03	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9	1g	12215	2933	18
H31993.MD	ALF-H31993-MD	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9	250mg	4372	2933	18
H31994.03	ALF-H31994-03	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2	1g	2005	2918	18
H31994.09	ALF-H31994-09	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2	10g	11918	2918	18
H31995.03	ALF-H31995-03	Ethyl 1H-indazole-4-carboxylate, 95%		1g	17530	2933	18
H31995.MD	ALF-H31995-MD	Ethyl 1H-indazole-4-carboxylate, 95%		250mg	6332	2933	18
H31997.03	ALF-H31997-03	3-Ethoxy-2,6-difluorobenzaldehyde, 97%		1g	3931	2913	18
H31997.06	ALF-H31997-06	3-Ethoxy-2,6-difluorobenzaldehyde, 97%		5g	15841	2913	18
H31998.03	ALF-H31998-03	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2	1g	2583	2922	18
H31998.06	ALF-H31998-06	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2	5g	8627	2922	18
H32000.03	ALF-H32000-03	3-Chloro-4-ethoxy-5-fluoroaniline, 97%		1g	9453	2922	18
H32000.MD	ALF-H32000-MD	3-Chloro-4-ethoxy-5-fluoroaniline, 97%		250mg	2842	2922	18
H32001.03	ALF-H32001-03	2-Chloro-4-fluorothiobenzamide, 97%		1g	3293	2930	18
H32001.06	ALF-H32001-06	2-Chloro-4-fluorothiobenzamide, 97%		5g	10991	2930	18
H32002.03	ALF-H32002-03	3-[3-Methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	11766	2916	18
H32002.MD	ALF-H32002-MD	3-[3-Methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3535	2916	18
H32003.03	ALF-H32003-03	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	1g	8770	2914	18
H32003.06	ALF-H32003-06	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	5g	29223	2914	18
H32003.MD	ALF-H32003-MD	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6	250mg	3167	2914	18
H32005.03	ALF-H32005-03	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%	260441-99-4	1g	20921	2934	18
H32005.MD	ALF-H32005-MD	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%	260441-99-4	250mg	7843	2934	18
H32007.03	ALF-H32007-03	4-Ethoxy-2,6-difluorobenzylamine, 97%		1g	16749	2922	18
H32007.MD	ALF-H32007-MD	4-Ethoxy-2,6-difluorobenzylamine, 97%		250mg	5038	2922	18
H32008.03	ALF-H32008-03	2,4-Dibromobenzoic acid, 98%	611-00-7	1g	6108	2916	18
H32008.06	ALF-H32008-06	2,4-Dibromobenzoic acid, 98%	611-00-7	5g	20419	2916	18
H32009.06	ALF-H32009-06	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1	5g	4030	2932	18
H32009.14	ALF-H32009-14	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1	25g	13500	2932	18
H32010.03	ALF-H32010-03	1-Boc-6-amino-1H-indazole, 97%	219503-81-8	1g	25977	2933	18
H32010.MD	ALF-H32010-MD	1-Boc-6-amino-1H-indazole, 97%	219503-81-8	250mg	9310	2933	18
H32011.03	ALF-H32011-03	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3	1g	2815	2924	18
H32011.06	ALF-H32011-06	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3	5g	9310	2924	18
H32012.03	ALF-H32012-03	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6	1g	1691	2933	18
H32012.06	ALF-H32012-06	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6	5g	5918	2933	18
H32013.09	ALF-H32013-09	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2	10g	2744	2932	18
H32013.18	ALF-H32013-18	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2	50g	9399	2932	18
H32014.03	ALF-H32014-03	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1	1g	3426	2918	18
H32014.06	ALF-H32014-06	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1	5g	11459	2918	18
H32016.03	ALF-H32016-03	2,3-Dichloro-6-fluoroanisole, 97%		1g	4074	2909	18
H32016.06	ALF-H32016-06	2,3-Dichloro-6-fluoroanisole, 97%		5g	16227	2909	18
H32019.03	ALF-H32019-03	3-[5-Fluoro-2-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	11766	2918	18
H32019.MD	ALF-H32019-MD	3-[5-Fluoro-2-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3535	2918	18
H32020.03	ALF-H32020-03	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		1g	4525	2913	18

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H32020.06	ALF-H32020-06	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%		5g	18026	2913	18
H32021.03	ALF-H32021-03	3-Bromo-2-fluorophenylacetonitrile, 98%	874285-03-7	1g	6439	2926	18
H32021.MD	ALF-H32021-MD	3-Bromo-2-fluorophenylacetonitrile, 98%	874285-03-7	250mg	2312	2926	18
H32022.03	ALF-H32022-03	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	1g	9741	2906	18
H32022.06	ALF-H32022-06	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	5g	32472	2906	18
H32022.MD	ALF-H32022-MD	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8	250mg	3517	2906	18
H32023.03	ALF-H32023-03	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9	1g	22145	2934	18
H32023.MD	ALF-H32023-MD	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9	250mg	7996	2934	18
H32026.03	ALF-H32026-03	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1017779-75-7	1g	13763	2904	18
H32026.MD	ALF-H32026-MD	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1017779-75-7	250mg	2724	2904	18
H32028.03	ALF-H32028-03	6-Amino-1-tetralone, 97%	3470-53-9	1g	1718	2922	18
H32028.09	ALF-H32028-09	6-Amino-1-tetralone, 97%	3470-53-9	10g	9635	2922	18
H32029.03	ALF-H32029-03	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2	1g	6108	2909	18
H32029.06	ALF-H32029-06	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2	5g	24377	2909	18
H32030.03	ALF-H32030-03	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3	1g	26741	2931	18
H32030.MD	ALF-H32030-MD	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3	250mg	9571	2931	18
H32031.03	ALF-H32031-03	4-Ethoxy-3,5-difluoroaniline, 97%		1g	5738	2922	18
H32031.06	ALF-H32031-06	4-Ethoxy-3,5-difluoroaniline, 97%		5g	22990	2922	18
H32032.03	ALF-H32032-03	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	1g	4390	2914	18
H32032.06	ALF-H32032-06	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	5g	18116	2914	18
H32032.MD	ALF-H32032-MD	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9	250mg	2724	2914	18
H32033.03	ALF-H32033-03	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	1g	1503	2913	18
H32033.06	ALF-H32033-06	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	5g	5001	2913	18
H32033.14	ALF-H32033-14	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0	25g	16487	2913	18
H32034.09	ALF-H32034-09	2-Acetamido-6-methylpyridine, 98%	5327-33-3	10g	5272	2933	18
H32034.18	ALF-H32034-18	2-Acetamido-6-methylpyridine, 98%	5327-33-3	50g	17530	2933	18
H32035.03	ALF-H32035-03	Methyl (3-trifluoromethyl)benzylsulfonfylacetate, 98%		1g	7377	2930	18
H32035.06	ALF-H32035-06	Methyl (3-trifluoromethyl)benzylsulfonfylacetate, 98%		5g	24530	2930	18
H32035.MD	ALF-H32035-MD	Methyl (3-trifluoromethyl)benzylsulfonfylacetate, 98%		250mg	2672	2930	18
H32037.03	ALF-H32037-03	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%		1g	1333	2918	18
H32037.06	ALF-H32037-06	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%		5g	5316	2918	18
H32038.03	ALF-H32038-03	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6	1g	2645	2916	18
H32038.06	ALF-H32038-06	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6	5g	10505	2916	18
H32040.03	ALF-H32040-03	3-Bromo-5-methylbenzotrifluoride, 99%	86845-28-5	1g	4867	2903	18
H32040.06	ALF-H32040-06	3-Bromo-5-methylbenzotrifluoride, 99%	86845-28-5	5g	16317	2903	18
H32041.04	ALF-H32041-04	3-Bromo-6-chlorochromone, 96%	73220-38-9	2g	9075	2932	18
H32041.MD	ALF-H32041-MD	3-Bromo-6-chlorochromone, 96%	73220-38-9	250mg	3293	2932	18
H32042.MD	ALF-H32042-MD	3-Bromo-1-phenylsulfonyl-7-azaindole, 95%	880769-95-9	250mg	15912	2935	18
H32045.03	ALF-H32045-03	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9	1g	6781	2922	18
H32045.06	ALF-H32045-06	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9	5g	27083	2922	18
H32051.03	ALF-H32051-03	4-Methyl-3-(trifluoromethyl)phenol, 97%		1g	15894	2908	18
H32051.MD	ALF-H32051-MD	4-Methyl-3-(trifluoromethyl)phenol, 97%		250mg	4740	2908	18
H32052.03	ALF-H32052-03	2-Methoxy-5-(trifluoromethoxy)cinnamic acid, 97%		1g	5864	2918	18
H32052.MD	ALF-H32052-MD	2-Methoxy-5-(trifluoromethoxy)cinnamic acid, 97%		250mg	1754	2918	18
H32053.03	ALF-H32053-03	6-Bromo-3-formylchromone, 97%	52817-12-6	1g	2005	2932	18
H32053.06	ALF-H32053-06	6-Bromo-3-formylchromone, 97%	52817-12-6	5g	6917	2932	18
H32055.03	ALF-H32055-03	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	1g	4165	2933	18

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H32055.06	ALF-H32055-06	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	5g	13843	2933	18
H32056.03	ALF-H32056-03	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9	1g	2698	2932	18
H32056.09	ALF-H32056-09	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9	10g	16920	2932	18
H32057.03	ALF-H32057-03	3,6-Dichloro-2-fluorobenzyl alcohol, 97%		1g	2951	2906	18
H32057.06	ALF-H32057-06	3,6-Dichloro-2-fluorobenzyl alcohol, 97%		5g	11766	2906	18
H32058.03	ALF-H32058-03	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3	1g	4380	2906	18
H32058.06	ALF-H32058-06	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3	5g	14688	2906	18
H32059.03	ALF-H32059-03	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2	1g	3706	2934	18
H32059.06	ALF-H32059-06	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2	5g	12215	2934	18
H32060.03	ALF-H32060-03	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3	1g	10991	2921	18
H32060.06	ALF-H32060-06	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3	5g	36529	2921	18
H32060.MD	ALF-H32060-MD	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3	250mg	3931	2921	18
H32062.03	ALF-H32062-03	3-Chloro-5-fluoro-4-methoxyphenylacetic acid, 97%		1g	14302	2918	18
H32062.MD	ALF-H32062-MD	3-Chloro-5-fluoro-4-methoxyphenylacetic acid, 97%		250mg	4264	2918	18
H32063.03	ALF-H32063-03	5-Methyl-2-(trifluoromethyl)benzylamine, 97%		1g	9453	2921	18
H32063.MD	ALF-H32063-MD	5-Methyl-2-(trifluoromethyl)benzylamine, 97%		250mg	2842	2921	18
H32064.03	ALF-H32064-03	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%		1g	9453	2922	18
H32064.MD	ALF-H32064-MD	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%		250mg	2842	2922	18
H32065.03	ALF-H32065-03	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8	1g	10254	2933	18
H32065.MD	ALF-H32065-MD	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8	250mg	3706	2933	18
H32066.03	ALF-H32066-03	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	1g	2798	2922	18
H32066.06	ALF-H32066-06	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	5g	9354	2922	18
H32066.14	ALF-H32066-14	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7	25g	35081	2922	18
H32067.03	ALF-H32067-03	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1g	9606	2933	18
H32067.06	ALF-H32067-06	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5g	32219	2933	18
H32067.MD	ALF-H32067-MD	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	250mg	3463	2933	18
H32068.03	ALF-H32068-03	2-Ethoxy-3,5-difluoroaniline, 97%		1g	9453	2922	18
H32068.MD	ALF-H32068-MD	2-Ethoxy-3,5-difluoroaniline, 97%		250mg	2842	2922	18
H32069.03	ALF-H32069-03	2-(1-Boc-4-piperidinyl)oxy)-N-cyclopropylacetamide, 96%		1g	19302	2933	18
H32069.MD	ALF-H32069-MD	2-(1-Boc-4-piperidinyl)oxy)-N-cyclopropylacetamide, 96%		250mg	6979	2933	18
H32071.03	ALF-H32071-03	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	5864	2916	18
H32071.MD	ALF-H32071-MD	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	1754	2916	18
H32074.03	ALF-H32074-03	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%		1g	7106	2909	18
H32074.MD	ALF-H32074-MD	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%		250mg	2114	2909	18
H32076.03	ALF-H32076-03	3-Ethoxy-2,4-difluorobenzonitrile, 97%		1g	5738	2926	18
H32076.06	ALF-H32076-06	3-Ethoxy-2,4-difluorobenzonitrile, 97%		5g	22990	2926	18
H32079.03	ALF-H32079-03	3-Ethoxy-2,6-difluorobenzyl alcohol, 97%		1g	5145	2909	18
H32079.06	ALF-H32079-06	3-Ethoxy-2,6-difluorobenzyl alcohol, 97%		5g	20527	2909	18
H32080.03	ALF-H32080-03	2,6-Difluoro-4-iodophenol, 99%	950858-06-7	1g	2213	2908	18
H32080.09	ALF-H32080-09	2,6-Difluoro-4-iodophenol, 99%	950858-06-7	10g	13754	2908	18
H32081.06	ALF-H32081-06	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5	5g	5558	2908	18
H32081.14	ALF-H32081-14	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5	25g	18530	2908	18
H32082.03	ALF-H32082-03	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9	1g	6522	2906	18
H32082.MD	ALF-H32082-MD	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9	250mg	1952	2906	18
H32083.03	ALF-H32083-03	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5	1g	13123	2906	18
H32083.MD	ALF-H32083-MD	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5	250mg	4696	2906	18
H32084.03	ALF-H32084-03	4-Ethoxy-2,6-difluorobenzyl bromide, 97%		1g	10505	2909	18
H32084.MD	ALF-H32084-MD	4-Ethoxy-2,6-difluorobenzyl bromide, 97%		250mg	3157	2909	18
H32086.03	ALF-H32086-03	5-Fluoropyridine-2-carboxylic acid, 97%	107504-08-5	1g	13241	2933	18
H32086.MD	ALF-H32086-MD	5-Fluoropyridine-2-carboxylic acid, 97%	107504-08-5	250mg	4803	2933	18
H32088.03	ALF-H32088-03	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%		1g	2978	2916	18
H32088.06	ALF-H32088-06	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%		5g	11873	2916	18
H32089.03	ALF-H32089-03	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0	1g	2815	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32089.06	ALF-H32089-06	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0	5g	11189	2933	18
H32090.03	ALF-H32090-03	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6	1g	3444	2934	18
H32090.06	ALF-H32090-06	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6	5g	12457	2934	18
H32091.14	ALF-H32091-14	N,N-Dibenzylaniline, 99%	91-73-6	25g	2347	2921	18
H32091.22	ALF-H32091-22	N,N-Dibenzylaniline, 99%	91-73-6	100g	6549	2921	18
H32092.03	ALF-H32092-03	2,2,2-Trimethylthioacetamide, 97%	630-22-8	1g	2968	2930	18
H32092.09	ALF-H32092-09	2,2,2-Trimethylthioacetamide, 97%	630-22-8	10g	18627	2930	18
H32093.03	ALF-H32093-03	4-Fluorothiobenzamide, 97%	22179-72-2	1g	1780	2930	18
H32093.06	ALF-H32093-06	4-Fluorothiobenzamide, 97%	22179-72-2	5g	6746	2930	18
H32094.03	ALF-H32094-03	3-Bromo-4-heptanone, 98%	42330-10-9	1g	3473	2914	18
H32094.09	ALF-H32094-09	3-Bromo-4-heptanone, 98%	42330-10-9	10g	21614	2914	18
H32095.03	ALF-H32095-03	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0	1g	17073	2918	18
H32095.MD	ALF-H32095-MD	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0	250mg	5100	2918	18
H32096.03	ALF-H32096-03	2-Fluoro-4,6-bis(trifluoromethyl)benzyl bromide, 97%		1g	9453	2903	18
H32096.MD	ALF-H32096-MD	2-Fluoro-4,6-bis(trifluoromethyl)benzyl bromide, 97%		250mg	2842	2903	18
H32097.03	ALF-H32097-03	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		1g	5864	2916	18
H32097.MD	ALF-H32097-MD	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	1754	2916	18
H32098.03	ALF-H32098-03	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4	1g	23377	2933	18
H32098.MD	ALF-H32098-MD	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4	250mg	8383	2933	18
H32100.ME	ALF-H32100-ME	4-Chloro-6-(1-pyrrolidinyl)pyrimidine, 98%	939986-64-8	500mg	7781	2933	18
H32101.06	ALF-H32101-06	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5	5g	2070	2933	18
H32101.14	ALF-H32101-14	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5	25g	6899	2933	18
H32102.03	ALF-H32102-03	(1-Boc-4-piperidinyl)oxyacetic acid, 95%	161948-70-5	1g	8383	2933	18
H32102.MD	ALF-H32102-MD	(1-Boc-4-piperidinyl)oxyacetic acid, 95%	161948-70-5	250mg	3013	2933	18
H32103.03	ALF-H32103-03	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4	1g	6781	2922	18
H32103.06	ALF-H32103-06	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4	5g	27083	2922	18
H32105.03	ALF-H32105-03	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4	1g	10505	2916	18
H32105.MD	ALF-H32105-MD	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4	250mg	3157	2916	18
H32106.03	ALF-H32106-03	2-Amino-6-bromobenzoic acid, 98%	20776-48-1	1g	6639	2922	18
H32106.06	ALF-H32106-06	2-Amino-6-bromobenzoic acid, 98%	20776-48-1	5g	22127	2922	18
H32107.03	ALF-H32107-03	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1	1g	14266	2930	18
H32107.MD	ALF-H32107-MD	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1	250mg	5181	2930	18
H32110.14	ALF-H32110-14	Bromaminic acid, 90+%	116-81-4	25g	5145	2922	18
H32110.22	ALF-H32110-22	Bromaminic acid, 90+%	116-81-4	100g	14185	2922	18
H32112.03	ALF-H32112-03	N-Boc-N-ethylglycine, 97%	149794-10-5	1g	4245	2924	18
H32112.06	ALF-H32112-06	N-Boc-N-ethylglycine, 97%	149794-10-5	5g	14096	2924	18
H32113.03	ALF-H32113-03	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2	1g	3815	2934	18
H32113.06	ALF-H32113-06	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2	5g	12728	2934	18
H32114.03	ALF-H32114-03	3-Ethoxy-2,6-difluorobenzonitrile, 97%		1g	6377	2926	18
H32114.06	ALF-H32114-06	3-Ethoxy-2,6-difluorobenzonitrile, 97%		5g	25385	2926	18
H32115.03	ALF-H32115-03	3-Bromo-4-chloroaniline, 95%	823-54-1	1g	16154	2921	18
H32115.MD	ALF-H32115-MD	3-Bromo-4-chloroaniline, 95%	823-54-1	250mg	5829	2921	18
H32116.03	ALF-H32116-03	3-Chloro-4-(trifluoromethyl)phenylacetone, 97%		1g	7106	2926	18
H32116.MD	ALF-H32116-MD	3-Chloro-4-(trifluoromethyl)phenylacetone, 97%		250mg	2114	2926	18
H32118.03	ALF-H32118-03	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4	1g	3347	2909	18
H32118.09	ALF-H32118-09	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4	10g	20921	2909	18
H32119.03	ALF-H32119-03	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	1g	7916	2909	18
H32119.06	ALF-H32119-06	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	5g	26372	2909	18
H32119.MD	ALF-H32119-MD	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0	250mg	2842	2909	18
H32121.03	ALF-H32121-03	2,3-Dichloro-6-(trifluoromethyl)benzonitrile, 97%		1g	7106	2926	18
H32121.MD	ALF-H32121-MD	2,3-Dichloro-6-(trifluoromethyl)benzonitrile, 97%		250mg	2114	2926	18
H32122.03	ALF-H32122-03	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2	1g	2987	2906	18
H32122.06	ALF-H32122-06	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2	5g	9912	2906	18
H32123.03	ALF-H32123-03	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	1g	10461	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32123.06	ALF-H32123-06	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	5g	34863	2906	18
H32123.MD	ALF-H32123-MD	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2	250mg	3777	2906	18
H32124.03	ALF-H32124-03	2,4-Difluoropyridine, 97%	34941-90-7	1g	10308	2933	18
H32124.06	ALF-H32124-06	2,4-Difluoropyridine, 97%	34941-90-7	5g	34522	2933	18
H32124.MD	ALF-H32124-MD	2,4-Difluoropyridine, 97%	34941-90-7	250mg	3715	2933	18
H32125.03	ALF-H32125-03	2-(Methoxymethoxy)benzotrifluoride, 98%	336628-65-0	1g	10227	2909	18
H32125.MD	ALF-H32125-MD	2-(Methoxymethoxy)benzotrifluoride, 98%	336628-65-0	250mg	3680	2909	18
H32126.03	ALF-H32126-03	2-Ethoxy-3,5-difluorobenzyl bromide, 97%		1g	5738	2909	18
H32126.06	ALF-H32126-06	2-Ethoxy-3,5-difluorobenzyl bromide, 97%		5g	22990	2909	18
H32127.03	ALF-H32127-03	Stains-All, 96%	7423-31-6	1g	4496	3204	18
H32127.06	ALF-H32127-06	Stains-All, 96%	7423-31-6	5g	15040	3204	18
H32128.03	ALF-H32128-03	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3	1g	6495	2933	18
H32128.MD	ALF-H32128-MD	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3	250mg	2339	2933	18
H32129.03	ALF-H32129-03	5-Methyl-3-phenylisoxazole-4-carboxaldehyde, 97%	87967-95-1	1g	4632	2934	18
H32130.03	ALF-H32130-03	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%		1g	7017	2924	18
H32130.MD	ALF-H32130-MD	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%		250mg	2527	2924	18
H32132.03	ALF-H32132-03	3,6-Dichloro-2-fluorobenzylamine, 97%		1g	10505	2921	18
H32132.MD	ALF-H32132-MD	3,6-Dichloro-2-fluorobenzylamine, 97%		250mg	3157	2921	18
H32133.03	ALF-H32133-03	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		1g	10505	2918	18
H32133.MD	ALF-H32133-MD	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%		250mg	3157	2918	18
H32135.MD	ALF-H32135-MD	3-Methylpyridine-4-boronic acid pinacol ester, 95%	1032358-00-1	250mg	34766	2934	18
H32136.03	ALF-H32136-03	4-Bromo-5-nonanone, 98%	42330-11-0	1g	4579	2914	18
H32136.09	ALF-H32136-09	4-Bromo-5-nonanone, 98%	42330-11-0	10g	28531	2914	18
H32137.03	ALF-H32137-03	3-Chloro-5-fluorobenzenesulfonic acid, 95%	328956-61-2	1g	7303	2931	18
H32137.06	ALF-H32137-06	3-Chloro-5-fluorobenzenesulfonic acid, 95%	328956-61-2	5g	24350	2931	18
H32138.03	ALF-H32138-03	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4	1g	11018	2916	18
H32138.MD	ALF-H32138-MD	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4	250mg	3931	2916	18
H32140.ME	ALF-H32140-ME	4-(6-Chloro-4-pyrimidinyl)morpholine, 98%	22177-92-0	500mg	7530	2934	18
H32141.03	ALF-H32141-03	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1	1g	1701	2906	18
H32141.09	ALF-H32141-09	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1	10g	10534	2906	18
H32144.03	ALF-H32144-03	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1	1g	4417	2935	18
H32144.06	ALF-H32144-06	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1	5g	14688	2935	18
H32145.03	ALF-H32145-03	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5	1g	7574	2933	18
H32145.MD	ALF-H32145-MD	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5	250mg	2724	2933	18
H32146.03	ALF-H32146-03	5,6-Difluorosalicylaldehyde, 98%	187543-89-1	1g	9741	2913	18
H32146.MD	ALF-H32146-MD	5,6-Difluorosalicylaldehyde, 98%	187543-89-1	250mg	3517	2913	18
H32147.03	ALF-H32147-03	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0	1g	2096	2918	18
H32147.09	ALF-H32147-09	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0	10g	12999	2918	18
H32148.MD	ALF-H32148-MD	4-Ethoxy-2,6-difluorobenzamide, 97%		250mg	7321	2924	18
H32149.03	ALF-H32149-03	3',6'-Dichloro-2'-fluoroacetophenone, 97%		1g	7106	2914	18
H32149.MD	ALF-H32149-MD	3',6'-Dichloro-2'-fluoroacetophenone, 97%		250mg	2114	2914	18
H32150.03	ALF-H32150-03	11-Chloro-1,1'-di-n-propyl-3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	207399-07-3	1g	4974	2933	18
H32150.06	ALF-H32150-06	11-Chloro-1,1'-di-n-propyl-3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	207399-07-3	5g	16766	2933	18
H32151.03	ALF-H32151-03	2,6-Dichloro-3-(trifluoromethyl)phenylacetic acid, 97%		1g	7996	2916	18
H32151.MD	ALF-H32151-MD	2,6-Dichloro-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	2393	2916	18
H32152.03	ALF-H32152-03	4-Fluoro-3,5-dimethylphenylacetic acid, 97%		1g	11766	2916	18
H32152.MD	ALF-H32152-MD	4-Fluoro-3,5-dimethylphenylacetic acid, 97%		250mg	3535	2916	18
H32153.03	ALF-H32153-03	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3	1g	3841	2908	18
H32153.06	ALF-H32153-06	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3	5g	12819	2908	18
H32155.06	ALF-H32155-06	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1	5g	4839	2903	18
H32155.14	ALF-H32155-14	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1	25g	16154	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32156.03	ALF-H32156-03	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1	1g	4687	2933	18
H32156.06	ALF-H32156-06	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1	5g	16991	2933	18
H32157.06	ALF-H32157-06	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	480439-43-8	5g	3202	2909	18
H32157.14	ALF-H32157-14	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	480439-43-8	25g	10676	2909	18
H32158.03	ALF-H32158-03	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3	1g	14680	2926	18
H32158.MD	ALF-H32158-MD	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3	250mg	5289	2926	18
H32159.ME	ALF-H32159-ME	3,5-Dimethylpyridine-4-boric acid pinacol ester, 95%	1032358-02-3	500mg	42213	2934	18
H32160.03	ALF-H32160-03	3-Ethoxy-2,4-difluorocinnamic acid, 97%		1g	8302	2918	18
H32160.MD	ALF-H32160-MD	3-Ethoxy-2,4-difluorocinnamic acid, 97%		250mg	2474	2918	18
H32161.06	ALF-H32161-06	Methyl 2,4-difluorobenzoate, 98%	106614-28-2	5g	2734	2916	18
H32161.14	ALF-H32161-14	Methyl 2,4-difluorobenzoate, 98%	106614-28-2	25g	9075	2916	18
H32162.03	ALF-H32162-03	4-(trans- [^] b-Styryl)pyrimidine, 95%		1g	8770	2933	18
H32162.06	ALF-H32162-06	4-(trans- [^] b-Styryl)pyrimidine, 95%		5g	29223	2933	18
H32162.MD	ALF-H32162-MD	4-(trans- [^] b-Styryl)pyrimidine, 95%		250mg	3167	2933	18
H32163.03	ALF-H32163-03	3-Bromo-6-fluorochromone, 97%	179111-05-8	1g	4659	2932	18
H32163.06	ALF-H32163-06	3-Bromo-6-fluorochromone, 97%	179111-05-8	5g	15605	2932	18
H32166.03	ALF-H32166-03	2-Ethoxy-3,5-difluorobenzyl alcohol, 97%		1g	5181	2909	18
H32166.06	ALF-H32166-06	2-Ethoxy-3,5-difluorobenzyl alcohol, 97%		5g	20688	2909	18
H32167.03	ALF-H32167-03	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	1g	8149	2932	18
H32167.06	ALF-H32167-06	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	5g	32454	2932	18
H32168.03	ALF-H32168-03	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	1g	4776	2931	18
H32168.06	ALF-H32168-06	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	5g	13241	2931	18
H32169.03	ALF-H32169-03	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2	1g	12306	2934	18
H32169.MD	ALF-H32169-MD	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2	250mg	4425	2934	18
H32170.03	ALF-H32170-03	4-(Difluoromethoxy)cinnamic acid, 97%		1g	10505	2918	18
H32170.MD	ALF-H32170-MD	4-(Difluoromethoxy)cinnamic acid, 97%		250mg	3157	2918	18
H32171.03	ALF-H32171-03	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		1g	3877	2914	18
H32171.06	ALF-H32171-06	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		5g	15605	2914	18
H32172.06	ALF-H32172-06	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1	5g	999	2922	18
H32172.14	ALF-H32172-14	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1	25g	3985	2922	18
H32173.03	ALF-H32173-03	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	1g	8122	2916	18
H32173.06	ALF-H32173-06	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	5g	25977	2916	18
H32173.MD	ALF-H32173-MD	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9	250mg	2942	2916	18
H32174.03	ALF-H32174-03	3-(Trifluoromethoxy)benzenesulfonamide, 97%		1g	3948	2935	18
H32174.06	ALF-H32174-06	3-(Trifluoromethoxy)benzenesulfonamide, 97%		5g	15894	2935	18
H32176.03	ALF-H32176-03	5-Fluorooxindole, 97%	56341-41-4	1g	5415	2933	18
H32178.03	ALF-H32178-03	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%		1g	9453	2909	18
H32178.MD	ALF-H32178-MD	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%		250mg	2842	2909	18
H32179.03	ALF-H32179-03	3'-Methyl-5'-(trifluoromethoxy)acetophenone, 97%		1g	14302	2914	18
H32179.MD	ALF-H32179-MD	3'-Methyl-5'-(trifluoromethoxy)acetophenone, 97%		250mg	4264	2914	18
H32180.03	ALF-H32180-03	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%		1g	8474	2913	18
H32180.MD	ALF-H32180-MD	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%		250mg	2519	2913	18
H32183.03	ALF-H32183-03	3-[2-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	11766	2918	18
H32183.MD	ALF-H32183-MD	3-[2-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3535	2918	18
H32184.03	ALF-H32184-03	5-Chloro-2-(trifluoromethoxy)benzamide, 97%		1g	11766	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32184.MD	ALF-H32184-MD	5-Chloro-2-(trifluoromethoxy)benzamide, 97%		250mg	3535	2924	18
H32185.03	ALF-H32185-03	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7	1g	2403	2933	18
H32185.06	ALF-H32185-06	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7	5g	9472	2933	18
H32187.06	ALF-H32187-06	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0	5g	4920	2932	18
H32187.14	ALF-H32187-14	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0	25g	16514	2932	18
H32188.03	ALF-H32188-03	4-Ethoxy-2,3-difluorobenzyl bromide, 97%		1g	5001	2909	18
H32188.06	ALF-H32188-06	4-Ethoxy-2,3-difluorobenzyl bromide, 97%		5g	19995	2909	18
H32191.03	ALF-H32191-03	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	225656-59-7	1g	3347	2904	18
H32191.09	ALF-H32191-09	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	225656-59-7	10g	20921	2904	18
H32194.03	ALF-H32194-03	3-Fluoro-4-methyl-DL-phenylalanine, 97%		1g	11766	2922	18
H32194.MD	ALF-H32194-MD	3-Fluoro-4-methyl-DL-phenylalanine, 97%		250mg	3535	2922	18
H32197.03	ALF-H32197-03	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		1g	11766	2922	18
H32197.MD	ALF-H32197-MD	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	3535	2922	18
H32198.03	ALF-H32198-03	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%		1g	5145	2918	18
H32198.06	ALF-H32198-06	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%		5g	20590	2918	18
H32201.03	ALF-H32201-03	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		1g	11378	2909	18
H32201.MD	ALF-H32201-MD	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		250mg	3409	2909	18
H32202.03	ALF-H32202-03	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6	1g	6522	2921	18
H32202.MD	ALF-H32202-MD	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6	250mg	1952	2921	18
H32204.03	ALF-H32204-03	2-Chloro-6-fluoro-3-methoxyphenol, 97%		1g	6108	2909	18
H32204.06	ALF-H32204-06	2-Chloro-6-fluoro-3-methoxyphenol, 97%		5g	24377	2909	18
H32205.03	ALF-H32205-03	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	1g	2447	2921	18
H32205.06	ALF-H32205-06	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	5g	8933	2921	18
H32205.MD	ALF-H32205-MD	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8	250mg	1250	2921	18
H32206.03	ALF-H32206-03	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%		1g	5955	2913	18
H32206.06	ALF-H32206-06	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%		5g	23837	2913	18
H32207.03	ALF-H32207-03	2-Ethoxy-3,5-difluorobenzonitrile, 97%		1g	4074	2926	18
H32207.06	ALF-H32207-06	2-Ethoxy-3,5-difluorobenzonitrile, 97%		5g	16227	2926	18
H32208.03	ALF-H32208-03	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	300816-22-2	1g	4587	2934	18
H32208.06	ALF-H32208-06	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	300816-22-2	5g	15121	2934	18
H32209.03	ALF-H32209-03	3,6-Difluorosalicylic acid, 97%		1g	13672	2918	18
H32209.MD	ALF-H32209-MD	3,6-Difluorosalicylic acid, 97%		250mg	4939	2918	18
H32210.03	ALF-H32210-03	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5	1g	15894	2921	18
H32210.MD	ALF-H32210-MD	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5	250mg	4740	2921	18
H32212.03	ALF-H32212-03	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%		1g	7088	2903	18
H32212.06	ALF-H32212-06	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%		5g	28200	2903	18
H32214.03	ALF-H32214-03	3-Fluoro-2-methoxyaniline, 97%	437-83-2	1g	16460	2922	18
H32214.MD	ALF-H32214-MD	3-Fluoro-2-methoxyaniline, 97%	437-83-2	250mg	4983	2922	18
H32216.03	ALF-H32216-03	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		1g	5955	2926	18
H32216.06	ALF-H32216-06	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		5g	23917	2926	18
H32218.03	ALF-H32218-03	1-Methoxymethoxy-2-(trifluoromethoxy)benzene, 97%	851341-36-1	1g	9606	2909	18
H32218.06	ALF-H32218-06	1-Methoxymethoxy-2-(trifluoromethoxy)benzene, 97%	851341-36-1	5g	32219	2909	18
H32218.MD	ALF-H32218-MD	1-Methoxymethoxy-2-(trifluoromethoxy)benzene, 97%	851341-36-1	250mg	3463	2909	18
H32219.03	ALF-H32219-03	2-Methoxy-5-(trifluoromethoxy)aniline, 97%		1g	6108	2922	18
H32219.06	ALF-H32219-06	2-Methoxy-5-(trifluoromethoxy)aniline, 97%		5g	24377	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32220.03	ALF-H32220-03	3-[2-Methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	14302	2916	18
H32220.MD	ALF-H32220-MD	3-[2-Methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	4264	2916	18
H32221.03	ALF-H32221-03	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1	1g	5361	2914	18
H32221.06	ALF-H32221-06	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1	5g	21452	2914	18
H32222.03	ALF-H32222-03	2,6-Dichloro-3-(trifluoromethyl)phenylacetone, 97%		1g	7106	2926	18
H32222.MD	ALF-H32222-MD	2,6-Dichloro-3-(trifluoromethyl)phenylacetone, 97%		250mg	2114	2926	18
H32224.03	ALF-H32224-03	2-Methylbenzo[b]thiophene, 98%	1195-14-8	1g	4525	2934	18
H32224.06	ALF-H32224-06	2-Methylbenzo[b]thiophene, 98%	1195-14-8	5g	15121	2934	18
H32225.03	ALF-H32225-03	2,5-Difluorothiobenzamide, 97%		1g	4839	2930	18
H32225.06	ALF-H32225-06	2,5-Difluorothiobenzamide, 97%		5g	16154	2930	18
H32226.03	ALF-H32226-03	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		1g	11766	2914	18
H32226.MD	ALF-H32226-MD	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		250mg	3535	2914	18
H32227.03	ALF-H32227-03	2-(2,3,4-Trifluorophenyl)ethanol, tech. 90%	886761-76-8	1g	5864	2906	18
H32227.MD	ALF-H32227-MD	2-(2,3,4-Trifluorophenyl)ethanol, tech. 90%	886761-76-8	250mg	1754	2906	18
H32228.03	ALF-H32228-03	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	1g	9228	2903	18
H32228.06	ALF-H32228-06	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	5g	30844	2903	18
H32228.MD	ALF-H32228-MD	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0	250mg	3328	2903	18
H32230.04	ALF-H32230-04	Cyclopentyl thiocyanate, 95%		2g	9741	2930	18
H32230.ME	ALF-H32230-ME	Cyclopentyl thiocyanate, 95%		500mg	3517	2930	18
H32231.03	ALF-H32231-03	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7	1g	7601	2926	18
H32231.MD	ALF-H32231-MD	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7	250mg	2734	2926	18
H32232.03	ALF-H32232-03	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0	1g	9741	2922	18
H32232.MD	ALF-H32232-MD	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0	250mg	3517	2922	18
H32236.06	ALF-H32236-06	Methyl 4-fluorophenylacetate, 98%	34837-84-8	5g	2500	2915	18
H32236.14	ALF-H32236-14	Methyl 4-fluorophenylacetate, 98%	34837-84-8	25g	8321	2915	18
H32237.03	ALF-H32237-03	5-Bromobenzoxazole-2-thiol, 97%	439607-87-1	1g	2734	2934	18
H32238.03	ALF-H32238-03	2,5-Bis(trifluoromethyl)cinnamic acid, 95%		1g	9453	2916	18
H32238.MD	ALF-H32238-MD	2,5-Bis(trifluoromethyl)cinnamic acid, 95%		250mg	2842	2916	18
H32239.03	ALF-H32239-03	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3	1g	3373	2921	18
H32239.06	ALF-H32239-06	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3	5g	13583	2921	18
H32241.03	ALF-H32241-03	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4	1g	1871	2914	18
H32241.09	ALF-H32241-09	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4	10g	11693	2914	18
H32242.03	ALF-H32242-03	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%		1g	11766	2909	18
H32242.MD	ALF-H32242-MD	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%		250mg	3535	2909	18
H32244.06	ALF-H32244-06	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4	5g	3786	2906	18
H32244.14	ALF-H32244-14	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4	25g	12647	2906	18
H32245.03	ALF-H32245-03	3-[3-Chloro-4-(trifluoromethyl)phenyl]propionic acid, 97%		1g	11766	2916	18
H32245.MD	ALF-H32245-MD	3-[3-Chloro-4-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3535	2916	18
H32246.04	ALF-H32246-04	2-Bromo-3-fluoroisovaleric acid, 97%		2g	10534	2915	18
H32246.ME	ALF-H32246-ME	2-Bromo-3-fluoroisovaleric acid, 97%		500mg	3759	2915	18
H32247.03	ALF-H32247-03	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%		1g	2374	2914	18
H32247.06	ALF-H32247-06	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%		5g	9453	2914	18
H32248.03	ALF-H32248-03	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8	1g	5720	2909	18
H32248.06	ALF-H32248-06	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8	5g	22811	2909	18
H32249.03	ALF-H32249-03	Ethyl 1H-indazole-6-carboxylate, 95%	713-09-7	1g	23377	2933	18
H32249.MD	ALF-H32249-MD	Ethyl 1H-indazole-6-carboxylate, 95%	713-09-7	250mg	8383	2933	18
H32250.03	ALF-H32250-03	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3	1g	13672	2913	18
H32250.MD	ALF-H32250-MD	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3	250mg	4939	2913	18
H32251.09	ALF-H32251-09	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8	10g	3220	2933	18
H32251.18	ALF-H32251-18	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8	50g	10650	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32252.MD	ALF-H32252-MD	3-Amino-1-(4-chlorophenyl)-1H-pyrazole, 95%	66000-39-3	250mg	12763	2933	18
H32253.03	ALF-H32253-03	1,1'-Diethyl-2,2'-carbocyanine bromide, 95%	2670-67-9	1g	4740	2933	18
H32254.MD	ALF-H32254-MD	2-Fluoro-4,6-bis(trifluoromethyl)phenylacetic acid, 97%		250mg	7394	2916	18
H32256.03	ALF-H32256-03	5-Fluoro-2-methoxybenzyl alcohol, 97%		1g	2698	2909	18
H32256.MD	ALF-H32256-MD	5-Fluoro-2-methoxybenzyl alcohol, 97%		250mg	971	2909	18
H32258.06	ALF-H32258-06	4-(4-Morpholinyl)benzoic acid, 97%	7470-38-4	5g	5522	2934	18
H32259.03	ALF-H32259-03	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7	1g	14302	2922	18
H32259.MD	ALF-H32259-MD	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7	250mg	4264	2922	18
H32261.03	ALF-H32261-03	1-Methylpiperidine-4-methanol, 97%	20691-89-8	1g	5522	2933	18
H32261.06	ALF-H32261-06	1-Methylpiperidine-4-methanol, 97%	20691-89-8	5g	18430	2933	18
H32261.MD	ALF-H32261-MD	1-Methylpiperidine-4-methanol, 97%	20691-89-8	250mg	1979	2933	18
H32262.03	ALF-H32262-03	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8	1g	5218	2916	18
H32262.06	ALF-H32262-06	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8	5g	17522	2916	18
H32263.03	ALF-H32263-03	4-Amino-3-iodobenzoic acid, 98%	2122-63-6	1g	5657	2922	18
H32263.06	ALF-H32263-06	4-Amino-3-iodobenzoic acid, 98%	2122-63-6	5g	18881	2922	18
H32264.03	ALF-H32264-03	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%		1g	5864	2926	18
H32264.MD	ALF-H32264-MD	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%		250mg	1754	2926	18
H32265.03	ALF-H32265-03	4-Hydroxy-3-methylpyridine, 97%	22280-02-0	1g	12386	2933	18
H32265.06	ALF-H32265-06	4-Hydroxy-3-methylpyridine, 97%	22280-02-0	5g	49732	2933	18
H32265.MD	ALF-H32265-MD	4-Hydroxy-3-methylpyridine, 97%	22280-02-0	250mg	4479	2933	18
H32266.AE	ALF-H32266-AE	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0	100ml	3823	2806	18
H32266.AP	ALF-H32266-AP	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0	500ml	13483	2806	18
H32267.03	ALF-H32267-03	Ethyl 4-(1-pyrrolyl)benzoate, 97%	5044-37-1	1g	2609	2933	18
H32267.06	ALF-H32267-06	Ethyl 4-(1-pyrrolyl)benzoate, 97%	5044-37-1	5g	10381	2933	18
H32269.03	ALF-H32269-03	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2	1g	3697	2916	18
H32269.06	ALF-H32269-06	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2	5g	12324	2916	18
H32271.03	ALF-H32271-03	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9	1g	2339	2926	18
H32271.09	ALF-H32271-09	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9	10g	14688	2926	18
H32272.03	ALF-H32272-03	4-Chloro-3-fluorotoluene, 98%	5527-94-6	1g	1871	2903	18
H32272.09	ALF-H32272-09	4-Chloro-3-fluorotoluene, 98%	5527-94-6	10g	11693	2903	18
H32273.03	ALF-H32273-03	2-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		1g	11378	2922	18
H32273.MD	ALF-H32273-MD	2-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	3409	2922	18
H32275.03	ALF-H32275-03	Ethyl 1-phenyl-1H-pyrazole-4-carboxylate, 97%	885-94-9	1g	2339	2933	18
H32275.06	ALF-H32275-06	Ethyl 1-phenyl-1H-pyrazole-4-carboxylate, 97%	885-94-9	5g	7762	2933	18
H32276.03	ALF-H32276-03	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1	1g	7627	2922	18
H32276.MD	ALF-H32276-MD	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1	250mg	2302	2922	18
H32277.03	ALF-H32277-03	3,6-Dichloro-2-fluorobenzamide, 97%		1g	2951	2924	18
H32277.06	ALF-H32277-06	3,6-Dichloro-2-fluorobenzamide, 97%		5g	11766	2924	18
H32278.06	ALF-H32278-06	Iron(III) 1,3-diphenyl-1,3-propanedionate		5g	4829	2914	18
H32278.14	ALF-H32278-14	Iron(III) 1,3-diphenyl-1,3-propanedionate		25g	14500	2914	18
H32279.03	ALF-H32279-03	2-Methoxy-4-(trifluoromethyl)phenylacetoneitrile, 97%		1g	9453	2926	18
H32279.MD	ALF-H32279-MD	2-Methoxy-4-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	2842	2926	18
H32280.03	ALF-H32280-03	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%		1g	11766	2909	18
H32280.MD	ALF-H32280-MD	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%		250mg	3535	2909	18
H32281.03	ALF-H32281-03	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%		1g	8302	2921	18
H32281.MD	ALF-H32281-MD	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%		250mg	2474	2921	18
H32282.03	ALF-H32282-03	4-Hydroxynicotinic acid, 98%	609-70-1	1g	7492	2933	18
H32282.06	ALF-H32282-06	4-Hydroxynicotinic acid, 98%	609-70-1	5g	25033	2933	18
H32283.03	ALF-H32283-03	3,5-Difluoro-2-methoxycinnamic acid, 97%		1g	9453	2918	18
H32283.MD	ALF-H32283-MD	3,5-Difluoro-2-methoxycinnamic acid, 97%		250mg	2842	2918	18
H32284.03	ALF-H32284-03	3-Fluoro-2-methoxybenzonitrile, 97%		1g	2951	2926	18
H32284.06	ALF-H32284-06	3-Fluoro-2-methoxybenzonitrile, 97%		5g	11766	2926	18
H32285.03	ALF-H32285-03	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	1g	2851	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32285.06	ALF-H32285-06	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	5g	9453	2933	18
H32285.14	ALF-H32285-14	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7	25g	31195	2933	18
H32286.03	ALF-H32286-03	4-(4'-Methoxy-4-biphenyl)sulfonylaminomethyl)benzoic acid, 96%	885269-44-3	1g	10074	2935	18
H32286.MD	ALF-H32286-MD	4-(4'-Methoxy-4-biphenyl)sulfonylaminomethyl)benzoic acid, 96%	885269-44-3	250mg	3606	2935	18
H32287.03	ALF-H32287-03	6-Chloro-2-fluoro-3-methoxyphenylacetone nitrile, 97%		1g	9453	2926	18
H32287.MD	ALF-H32287-MD	6-Chloro-2-fluoro-3-methoxyphenylacetone nitrile, 97%		250mg	2842	2926	18
H32289.03	ALF-H32289-03	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%		1g	14302	2922	18
H32289.MD	ALF-H32289-MD	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%		250mg	4264	2922	18
H32290.03	ALF-H32290-03	6-Chloro-3-iodo-4H-chromen-4-one, 97%		1g	7547	2932	18
H32290.MD	ALF-H32290-MD	6-Chloro-3-iodo-4H-chromen-4-one, 97%		250mg	2716	2932	18
H32291.03	ALF-H32291-03	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0	1g	6522	2906	18
H32291.MD	ALF-H32291-MD	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0	250mg	1952	2906	18
H32292.03	ALF-H32292-03	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%		1g	5955	2916	18
H32292.06	ALF-H32292-06	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%		5g	23837	2916	18
H32293.03	ALF-H32293-03	3-Fluoro-2-methoxybenzylamine, 97%		1g	18286	2922	18
H32293.MD	ALF-H32293-MD	3-Fluoro-2-methoxybenzylamine, 97%		250mg	5531	2922	18
H32294.03	ALF-H32294-03	2-Ethoxy-3,5-difluorobenzaldehyde, 97%		1g	4074	2913	18
H32294.06	ALF-H32294-06	2-Ethoxy-3,5-difluorobenzaldehyde, 97%		5g	16227	2913	18
H32295.03	ALF-H32295-03	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%		1g	7097	2930	18
H32295.06	ALF-H32295-06	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%		5g	23719	2930	18
H32297.03	ALF-H32297-03	5-Methyl-2-(trifluoromethyl)cinnamic acid, 97%		1g	9453	2916	18
H32297.MD	ALF-H32297-MD	5-Methyl-2-(trifluoromethyl)cinnamic acid, 97%		250mg	2842	2916	18
H32299.03	ALF-H32299-03	N-(4'-Methoxy-4-biphenyl)sulfonyl)glycine, 96%	885269-46-5	1g	10074	2935	18
H32299.MD	ALF-H32299-MD	N-(4'-Methoxy-4-biphenyl)sulfonyl)glycine, 96%	885269-46-5	250mg	3606	2935	18
H32301.03	ALF-H32301-03	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4	1g	2734	2933	18
H32301.09	ALF-H32301-09	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4	10g	16973	2933	18
H32303.03	ALF-H32303-03	2-Ethoxy-3,5-difluorobenzoic acid, 97%		1g	4074	2918	18
H32303.06	ALF-H32303-06	2-Ethoxy-3,5-difluorobenzoic acid, 97%		5g	16227	2918	18
H32304.03	ALF-H32304-03	3-Chloro-4-ethoxy-5-fluorocinnamic acid, 97%		1g	5181	2918	18
H32304.06	ALF-H32304-06	3-Chloro-4-ethoxy-5-fluorocinnamic acid, 97%		5g	20688	2918	18
H32305.AU	ALF-H32305-AU	Agarose beads 4% B-CL (Cross-linked)	61970-08-9	1000ml	34683	3913	18
H32306.AE	ALF-H32306-AE	Ethylamine, 2M in THF	75-04-7	100ml	2815	2921	18
H32306.AP	ALF-H32306-AP	Ethylamine, 2M in THF	75-04-7	500ml	9354	2921	18
H32307.03	ALF-H32307-03	4-Bromo-2-methylphenol, 97%	2362-12-1	1g	1672	2908	18
H32307.06	ALF-H32307-06	4-Bromo-2-methylphenol, 97%	2362-12-1	5g	4516	2908	18
H32307.14	ALF-H32307-14	4-Bromo-2-methylphenol, 97%	2362-12-1	25g	14733	2908	18
H32308.AE	ALF-H32308-AE	2-Ethyl-5,5-dimethyl-1,3-dioxane solution in acetonitrile (1000mg/L)		100ml	17433	3822	12
H32310.09	ALF-H32310-09	Methylthiomethyl acetate, 95%	16437-69-7	10g	4201	2930	18
H32310.18	ALF-H32310-18	Methylthiomethyl acetate, 95%	16437-69-7	50g	13924	2930	18
H32311.03	ALF-H32311-03	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%		1g	6108	2918	18
H32311.06	ALF-H32311-06	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%		5g	24377	2918	18
H32312.03	ALF-H32312-03	N-(4'-Methoxy-4-biphenyl)sulfonyl)alanine, 96%, mixture of enantiomers		1g	10074	2935	18
H32312.MD	ALF-H32312-MD	N-(4'-Methoxy-4-biphenyl)sulfonyl)alanine, 96%, mixture of enantiomers		250mg	3606	2935	18
H32313.03	ALF-H32313-03	3,4-Difluoro-5-methylbenzoic acid, 97%		1g	10505	2916	18
H32313.MD	ALF-H32313-MD	3,4-Difluoro-5-methylbenzoic acid, 97%		250mg	3157	2916	18
H32315.03	ALF-H32315-03	Cyclopropanethiocarboxamide, 97%	20295-34-5	1g	4101	2930	18
H32315.06	ALF-H32315-06	Cyclopropanethiocarboxamide, 97%	20295-34-5	5g	13672	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32316.03	ALF-H32316-03	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9	1g	9058	2933	18
H32316.MD	ALF-H32316-MD	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9	250mg	3256	2933	18
H32318.03	ALF-H32318-03	3,6-Dichloro-2-fluorophenylacetic acid, 97%		1g	14302	2916	18
H32318.MD	ALF-H32318-MD	3,6-Dichloro-2-fluorophenylacetic acid, 97%		250mg	4264	2916	18
H32319.03	ALF-H32319-03	2-Amino-4-methoxybenzoic acid, 98%	4294-95-5	1g	3490	2922	18
H32319.06	ALF-H32319-06	2-Amino-4-methoxybenzoic acid, 98%	4294-95-5	5g	13403	2922	18
H32320.03	ALF-H32320-03	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	1g	2250	2934	18
H32320.06	ALF-H32320-06	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	5g	8536	2934	18
H32320.14	ALF-H32320-14	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8	25g	34091	2934	18
H32321.03	ALF-H32321-03	3-[2-Methoxy-5-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	11766	2918	18
H32321.MD	ALF-H32321-MD	3-[2-Methoxy-5-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3535	2918	18
H32322.03	ALF-H32322-03	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%		1g	10505	2914	18
H32322.MD	ALF-H32322-MD	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%		250mg	3157	2914	18
H32323.03	ALF-H32323-03	2,5-Dichlorothiobenzamide, 97%	69622-81-7	1g	6280	2930	18
H32323.MD	ALF-H32323-MD	2,5-Dichlorothiobenzamide, 97%	69622-81-7	250mg	2258	2930	18
H32326.03	ALF-H32326-03	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8	1g	3517	2916	18
H32326.06	ALF-H32326-06	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8	5g	9741	2916	18
H32327.03	ALF-H32327-03	2-Methoxy-5-(trifluoromethoxy)phenol, 97%		1g	5361	2909	18
H32327.06	ALF-H32327-06	2-Methoxy-5-(trifluoromethoxy)phenol, 97%		5g	21452	2909	18
H32329.03	ALF-H32329-03	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		1g	8536	2934	18
H32329.06	ALF-H32329-06	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		5g	28459	2934	18
H32329.MD	ALF-H32329-MD	2-tert-Butyl-4-methylthiazole-5-methanol, 97%		250mg	3084	2934	18
H32331.03	ALF-H32331-03	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0	1g	13069	2904	18
H32331.MD	ALF-H32331-MD	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0	250mg	3931	2904	18
H32332.04	ALF-H32332-04	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7	2g	9075	2933	18
H32332.ME	ALF-H32332-ME	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7	500mg	3293	2933	18
H32333.03	ALF-H32333-03	3,6-Dichloro-2-fluoroaniline, 97%	348-64-1	1g	4939	2921	18
H32333.06	ALF-H32333-06	3,6-Dichloro-2-fluoroaniline, 97%	348-64-1	5g	19825	2921	18
H32335.03	ALF-H32335-03	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	5864	2916	18
H32335.MD	ALF-H32335-MD	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	1754	2916	18
H32338.03	ALF-H32338-03	3-[3-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%	881190-34-7	1g	11766	2918	18
H32338.MD	ALF-H32338-MD	3-[3-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%	881190-34-7	250mg	3535	2918	18
H32339.03	ALF-H32339-03	4-Ethoxy-2,6-difluorophenylacetone nitrile, JRD, 97%	1017779-53-1	1g	11766	2926	18
H32339.MD	ALF-H32339-MD	4-Ethoxy-2,6-difluorophenylacetone nitrile, JRD, 97%	1017779-53-1	250mg	3535	2926	18
H32340.03	ALF-H32340-03	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0	1g	1780	2928	18
H32340.09	ALF-H32340-09	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0	10g	12755	2928	18
H32341.03	ALF-H32341-03	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6	1g	1996	2918	18
H32341.06	ALF-H32341-06	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6	5g	8014	2918	18
H32342.09	ALF-H32342-09	1-(3-Fluorophenyl)propanol, 97%	701-38-2	10g	5218	2906	18
H32342.18	ALF-H32342-18	1-(3-Fluorophenyl)propanol, 97%	701-38-2	50g	17377	2906	18
H32343.03	ALF-H32343-03	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%		1g	4803	2916	18
H32343.06	ALF-H32343-06	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%		5g	19140	2916	18
H32344.03	ALF-H32344-03	5-Fluoro-2-(trifluoromethoxy)cinnamic acid, 97%		1g	9453	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32344.MD	ALF-H32344-MD	5-Fluoro-2-(trifluoromethoxy)cinnamic acid, 97%		250mg	2842	2918	18
H32346.03	ALF-H32346-03	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	1g	4659	2909	18
H32346.06	ALF-H32346-06	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	5g	15588	2909	18
H32346.MD	ALF-H32346-MD	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4	250mg	1654	2909	18
H32347.03	ALF-H32347-03	N-Boc-DL-proline, 98%	59433-50-0	1g	7520	2933	18
H32347.06	ALF-H32347-06	N-Boc-DL-proline, 98%	59433-50-0	5g	24951	2933	18
H32347.MD	ALF-H32347-MD	N-Boc-DL-proline, 98%	59433-50-0	250mg	2707	2933	18
H32349.03	ALF-H32349-03	3-[4-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		1g	9453	2916	18
H32349.MD	ALF-H32349-MD	3-[4-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	2842	2916	18
H32350.03	ALF-H32350-03	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4	1g	2573	2909	18
H32350.09	ALF-H32350-09	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4	10g	16065	2909	18
H32351.06	ALF-H32351-06	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1	5g	4920	2932	18
H32351.14	ALF-H32351-14	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1	25g	16514	2932	18
H32353.03	ALF-H32353-03	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3	1g	4687	2934	18
H32353.06	ALF-H32353-06	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3	5g	15688	2934	18
H32353.MD	ALF-H32353-MD	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3	250mg	1683	2934	18
H32354.03	ALF-H32354-03	2-Fluoro-4,6-bis(trifluoromethyl)benzamide, 97%		1g	5361	2924	18
H32354.06	ALF-H32354-06	2-Fluoro-4,6-bis(trifluoromethyl)benzamide, 97%		5g	21452	2924	18
H32355.03	ALF-H32355-03	5-Fluoro-2-methylbenzyl chloride, 99%	22062-55-1	1g	6574	2903	18
H32355.06	ALF-H32355-06	5-Fluoro-2-methylbenzyl chloride, 99%	22062-55-1	5g	21912	2903	18
H32356.06	ALF-H32356-06	2-(Boc-amino)ethanol, 95%	26690-80-2	5g	3264	2924	18
H32356.14	ALF-H32356-14	2-(Boc-amino)ethanol, 95%	26690-80-2	25g	10192	2924	18
H32357.03	ALF-H32357-03	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%		1g	16460	2916	18
H32357.MD	ALF-H32357-MD	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%		250mg	4983	2916	18
H32358.03	ALF-H32358-03	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3	1g	5864	2926	18
H32358.MD	ALF-H32358-MD	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3	250mg	1754	2926	18
H32360.03	ALF-H32360-03	3-Ethoxy-2,4-difluorophenol, JRD, 97%	1017778-14-1	1g	5864	2909	18
H32360.06	ALF-H32360-06	3-Ethoxy-2,4-difluorophenol, JRD, 97%	1017778-14-1	5g	23377	2909	18
H32361.03	ALF-H32361-03	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0	1g	8886	2933	18
H32361.MD	ALF-H32361-MD	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0	250mg	3202	2933	18
H32362.06	ALF-H32362-06	2-Chloro-N-methylacetamide, 97%	96-30-0	5g	3688	2924	18
H32362.14	ALF-H32362-14	2-Chloro-N-methylacetamide, 97%	96-30-0	25g	12297	2924	18
H32363.03	ALF-H32363-03	3'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		1g	9453	2914	18
H32363.MD	ALF-H32363-MD	3'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%		250mg	2842	2914	18
H32364.03	ALF-H32364-03	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9	1g	3815	2906	18
H32364.06	ALF-H32364-06	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9	5g	12728	2906	18
H32365.03	ALF-H32365-03	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%		1g	11766	2922	18
H32365.MD	ALF-H32365-MD	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%		250mg	3535	2922	18
H32368.03	ALF-H32368-03	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2	1g	2167	2933	18
H32368.06	ALF-H32368-06	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2	5g	7232	2933	18
H32369.ME	ALF-H32369-ME	1-(2-Tetrahydropyran-1-yl)-1H-imidazole-5-boronic acid pinacol ester, 95%	1029684-37-4	500mg	35691	2934	18
H32370.03	ALF-H32370-03	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%		1g	13069	2916	18
H32370.MD	ALF-H32370-MD	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%		250mg	3931	2916	18
H32371.03	ALF-H32371-03	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9	1g	10505	2921	18
H32371.MD	ALF-H32371-MD	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9	250mg	3157	2921	18
H32372.ME	ALF-H32372-ME	3-[3-(Trifluoromethyl)benzoylamino]benzene boronic acid pinacol ester, 95%	1225069-85-1	500mg	36070	2934	18
H32374.03	ALF-H32374-03	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%		1g	11144	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32374.MD	ALF-H32374-MD	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%		250mg	4012	2933	18
H32375.03	ALF-H32375-03	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4	1g	4687	2933	18
H32375.06	ALF-H32375-06	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4	5g	16991	2933	18
H32376.03	ALF-H32376-03	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1	1g	3040	2933	18
H32376.06	ALF-H32376-06	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1	5g	12215	2933	18
H32377.03	ALF-H32377-03	3-(Trifluoromethoxy)thiobenzamide, 97%		1g	7123	2930	18
H32377.MD	ALF-H32377-MD	3-(Trifluoromethoxy)thiobenzamide, 97%		250mg	2536	2930	18
H32379.AE	ALF-H32379-AE	Tin(IV) chloride, 1M soln. in dichloromethane	7646-78-8	100ml	2914	2827	18
H32379.AP	ALF-H32379-AP	Tin(IV) chloride, 1M soln. in dichloromethane	7646-78-8	500ml	5208	2827	18
H32380.03	ALF-H32380-03	7-Bromo-1H-indazole, 95%	53857-58-2	1g	14771	2933	18
H32380.MD	ALF-H32380-MD	7-Bromo-1H-indazole, 95%	53857-58-2	250mg	5324	2933	18
H32381.03	ALF-H32381-03	3-[4-(Difluoromethoxy)phenyl]propionic acid, JRD, 97%	1000932-18-2	1g	13069	2918	18
H32381.MD	ALF-H32381-MD	3-[4-(Difluoromethoxy)phenyl]propionic acid, JRD, 97%	1000932-18-2	250mg	3931	2918	18
H32383.03	ALF-H32383-03	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6	1g	3904	2934	18
H32383.06	ALF-H32383-06	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6	5g	12988	2934	18
H32384.03	ALF-H32384-03	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1	1g	6332	2933	18
H32384.06	ALF-H32384-06	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1	5g	21101	2933	18
H32385.03	ALF-H32385-03	3-Methyl-5-(trifluoromethoxy)phenylacetone nitrile, 97%		1g	18916	2926	18
H32385.MD	ALF-H32385-MD	3-Methyl-5-(trifluoromethoxy)phenylacetone nitrile, 97%		250mg	5676	2926	18
H32386.03	ALF-H32386-03	4-Ethoxy-2,3-difluorophenylacetic acid, JRD, 97%	1017779-62-2	1g	11766	2918	18
H32386.MD	ALF-H32386-MD	4-Ethoxy-2,3-difluorophenylacetic acid, JRD, 97%	1017779-62-2	250mg	3535	2918	18
H32389.03	ALF-H32389-03	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7	1g	4516	2918	18
H32389.06	ALF-H32389-06	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7	5g	18070	2918	18
H32390.06	ALF-H32390-06	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9	5g	3013	2906	18
H32390.14	ALF-H32390-14	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9	25g	9994	2906	18
H32391.03	ALF-H32391-03	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4	1g	4192	2926	18
H32391.06	ALF-H32391-06	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4	5g	13943	2926	18
H32394.03	ALF-H32394-03	2-Ethoxy-3,5-difluorobenzamide, 97%		1g	4632	2924	18
H32394.06	ALF-H32394-06	2-Ethoxy-3,5-difluorobenzamide, 97%		5g	18530	2924	18
H32395.03	ALF-H32395-03	3-Bromo-4-methoxybenzyl alcohol, 98%	38493-59-3	1g	8770	2909	18
H32395.MD	ALF-H32395-MD	3-Bromo-4-methoxybenzyl alcohol, 98%	38493-59-3	250mg	3167	2909	18
H32396.03	ALF-H32396-03	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	1g	2302	2903	18
H32396.06	ALF-H32396-06	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	5g	7671	2903	18
H32396.14	ALF-H32396-14	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1	25g	25609	2903	18
H32399.03	ALF-H32399-03	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, JRD, 97%		1g	11766	2918	18
H32399.MD	ALF-H32399-MD	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, JRD, 97%		250mg	3535	2918	18
H32400.03	ALF-H32400-03	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	53336-12-2	1g	8536	2933	18
H32400.06	ALF-H32400-06	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	53336-12-2	5g	34145	2933	18
H32400.MD	ALF-H32400-MD	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	53336-12-2	250mg	3167	2933	18
H32401.MD	ALF-H32401-MD	N,N,S-Trimethyl-S-phenylsulfoximinium tetrafluoroborate, tech. 90%	21077-81-6	250mg	6135	2930	18
H32402.03	ALF-H32402-03	4-Methoxy-2-(trifluoromethyl)cinnamic acid, JRD, 97%	773131-66-1	1g	9453	2918	18
H32402.MD	ALF-H32402-MD	4-Methoxy-2-(trifluoromethyl)cinnamic acid, JRD, 97%	773131-66-1	250mg	2842	2918	18
H32404.03	ALF-H32404-03	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, JRD, 97%	1017778-74-3	1g	6108	2909	18
H32404.06	ALF-H32404-06	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, JRD, 97%	1017778-74-3	5g	24377	2909	18
H32406.MD	ALF-H32406-MD	3,6-Dichloro-2-fluoro-DL-phenylalanine, 97%		250mg	8149	2922	18
H32408.03	ALF-H32408-03	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2	1g	6999	2906	18
H32408.MD	ALF-H32408-MD	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2	250mg	2096	2906	18
H32409.03	ALF-H32409-03	5-Methyl-2-(trifluoromethyl)-DL-phenylalanine, 97%	1256482-64-0	1g	11766	2922	18
H32409.MD	ALF-H32409-MD	5-Methyl-2-(trifluoromethyl)-DL-phenylalanine, 97%	1256482-64-0	250mg	3535	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32410.03	ALF-H32410-03	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	1g	1503	2932	18
H32410.14	ALF-H32410-14	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	25g	5001	2932	18
H32410.22	ALF-H32410-22	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9	100g	16685	2932	18
H32411.03	ALF-H32411-03	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%		1g	4074	2918	18
H32411.06	ALF-H32411-06	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%		5g	16227	2918	18
H32412.03	ALF-H32412-03	2-Methyl-3-(trifluoromethyl)phenylacetoneitrile, 97%		1g	14302	2926	18
H32412.MD	ALF-H32412-MD	2-Methyl-3-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	4264	2926	18
H32415.03	ALF-H32415-03	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5	1g	11298	2913	18
H32415.MD	ALF-H32415-MD	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5	250mg	4039	2913	18
H32416.03	ALF-H32416-03	3-Fluoro-2-methoxybenzyl alcohol, 97%		1g	14302	2909	18
H32416.MD	ALF-H32416-MD	3-Fluoro-2-methoxybenzyl alcohol, 97%		250mg	4264	2909	18
H32418.ME	ALF-H32418-ME	7-(3-Methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	1086386-36-8	500mg	7627	2933	18
H32419.03	ALF-H32419-03	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2	1g	13069	2918	18
H32419.MD	ALF-H32419-MD	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2	250mg	3931	2918	18
H32421.03	ALF-H32421-03	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1	1g	5181	2933	18
H32421.MD	ALF-H32421-MD	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1	250mg	1843	2933	18
H32422.03	ALF-H32422-03	4-tert-Butylbenzoic anhydride, 95%	22201-45-2	1g	3399	2916	18
H32422.06	ALF-H32422-06	4-tert-Butylbenzoic anhydride, 95%	22201-45-2	5g	11360	2916	18
H32425.03	ALF-H32425-03	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2	1g	3229	2934	18
H32425.06	ALF-H32425-06	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2	5g	10596	2934	18
H32426.03	ALF-H32426-03	2-(3-Chlorophenyl)thioacetamide, 97%	834861-72-2	1g	3293	2930	18
H32426.06	ALF-H32426-06	2-(3-Chlorophenyl)thioacetamide, 97%	834861-72-2	5g	10991	2930	18
H32427.MD	ALF-H32427-MD	2-Fluoro-4,6-bis(trifluoromethyl)phenylacetoneitrile, 97%		250mg	7025	2926	18
H32428.03	ALF-H32428-03	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8	1g	11766	2918	18
H32428.MD	ALF-H32428-MD	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8	250mg	3535	2918	18
H32430.03	ALF-H32430-03	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1	1g	3948	2918	18
H32430.06	ALF-H32430-06	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1	5g	15894	2918	18
H32436.03	ALF-H32436-03	3-Chloro-4-ethoxy-5-fluorobenzyl bromide, 97%		1g	5361	2909	18
H32436.06	ALF-H32436-06	3-Chloro-4-ethoxy-5-fluorobenzyl bromide, 97%		5g	21452	2909	18
H32437.03	ALF-H32437-03	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%		1g	15894	2918	18
H32437.MD	ALF-H32437-MD	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%		250mg	4740	2918	18
H32440.03	ALF-H32440-03	6-Chloro-4-hydroxy-5-methylpyrimidine, 95%		1g	12306	2933	18
H32440.MD	ALF-H32440-MD	6-Chloro-4-hydroxy-5-methylpyrimidine, 95%		250mg	4425	2933	18
H32441.03	ALF-H32441-03	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4	1g	3067	2920	18
H32441.06	ALF-H32441-06	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4	5g	10227	2920	18
H32442.03	ALF-H32442-03	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		1g	11766	2909	18
H32442.MD	ALF-H32442-MD	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%		250mg	3535	2909	18
H32443.03	ALF-H32443-03	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%		1g	9453	2916	18
H32443.MD	ALF-H32443-MD	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%		250mg	2842	2916	18
H32444.03	ALF-H32444-03	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%		1g	6574	2909	18
H32444.06	ALF-H32444-06	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%		5g	26399	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32445.03	ALF-H32445-03	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8	1g	4146	2908	18
H32445.06	ALF-H32445-06	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8	5g	13754	2908	18
H32446.03	ALF-H32446-03	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9	1g	2744	2922	18
H32446.09	ALF-H32446-09	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9	10g	17261	2922	18
H32447.03	ALF-H32447-03	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2	1g	3823	2914	18
H32447.06	ALF-H32447-06	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2	5g	12728	2914	18
H32449.03	ALF-H32449-03	2-Methoxy-6-(trifluoromethyl)aniline, 97%		1g	6781	2922	18
H32449.06	ALF-H32449-06	2-Methoxy-6-(trifluoromethyl)aniline, 97%		5g	27083	2922	18
H32450.03	ALF-H32450-03	4-Ethoxy-2,3-difluorobenzaldehyde, 97%		1g	2374	2913	18
H32450.06	ALF-H32450-06	4-Ethoxy-2,3-difluorobenzaldehyde, 97%		5g	9453	2913	18
H32451.03	ALF-H32451-03	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		1g	5955	2918	18
H32451.06	ALF-H32451-06	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		5g	23917	2918	18
H32452.03	ALF-H32452-03	5-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%		1g	16460	2926	18
H32452.MD	ALF-H32452-MD	5-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%		250mg	4983	2926	18
H32453.MD	ALF-H32453-MD	2,4,5,6-Tetrafluoropyrimidine, 95%	767-79-3	250mg	11360	2933	18
H32454.03	ALF-H32454-03	Benzothiazole-6-carbonitrile, 98%	58249-61-9	1g	6044	2934	18
H32454.06	ALF-H32454-06	Benzothiazole-6-carbonitrile, 98%	58249-61-9	5g	20095	2934	18
H32454.MD	ALF-H32454-MD	Benzothiazole-6-carbonitrile, 98%	58249-61-9	250mg	2185	2934	18
H32455.03	ALF-H32455-03	3,6-Dichloro-2-fluorobenzaldehyde, 97%		1g	2302	2913	18
H32455.06	ALF-H32455-06	3,6-Dichloro-2-fluorobenzaldehyde, 97%		5g	9228	2913	18
H32456.09	ALF-H32456-09	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5	10g	3409	2924	18
H32456.18	ALF-H32456-18	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5	50g	11378	2924	18
H32457.03	ALF-H32457-03	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		1g	9453	2916	18
H32457.MD	ALF-H32457-MD	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	2842	2916	18
H32458.03	ALF-H32458-03	Potassium furan-2-trifluoroborate, 95%	166328-14-9	1g	17683	2932	18
H32458.MD	ALF-H32458-MD	Potassium furan-2-trifluoroborate, 95%	166328-14-9	250mg	6359	2932	18
H32459.03	ALF-H32459-03	N-(4'-Methoxy-4-biphenyl)sulfonyl)-^b-alanine, 96%	885269-51-2	1g	10074	2935	18
H32459.MD	ALF-H32459-MD	N-(4'-Methoxy-4-biphenyl)sulfonyl)-^b-alanine, 96%	885269-51-2	250mg	3606	2935	18
H32460.03	ALF-H32460-03	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8	1g	9453	2916	18
H32460.MD	ALF-H32460-MD	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8	250mg	2842	2916	18
H32461.03	ALF-H32461-03	3-Bromo-4-hydroxybenzyl alcohol, 98%	29922-56-3	1g	7008	2908	18
H32461.06	ALF-H32461-06	3-Bromo-4-hydroxybenzyl alcohol, 98%	29922-56-3	5g	23377	2908	18
H32461.MD	ALF-H32461-MD	3-Bromo-4-hydroxybenzyl alcohol, 98%	29922-56-3	250mg	2519	2908	18
H32462.03	ALF-H32462-03	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4	1g	3931	2913	18
H32462.06	ALF-H32462-06	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4	5g	15841	2913	18
H32463.03	ALF-H32463-03	1H-Indazole-7-carboxylic acid, 95%	677304-69-7	1g	22731	2933	18
H32463.MD	ALF-H32463-MD	1H-Indazole-7-carboxylic acid, 95%	677304-69-7	250mg	8185	2933	18
H32466.03	ALF-H32466-03	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1	1g	5181	2909	18
H32466.06	ALF-H32466-06	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1	5g	20688	2909	18
H32467.03	ALF-H32467-03	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6	1g	13411	2933	18
H32467.MD	ALF-H32467-MD	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6	250mg	4812	2933	18
H32468.03	ALF-H32468-03	Ethyl 1H-indazole-7-carboxylate, 95%	885278-74-0	1g	23377	2933	18
H32468.MD	ALF-H32468-MD	Ethyl 1H-indazole-7-carboxylate, 95%	885278-74-0	250mg	8383	2933	18
H32470.03	ALF-H32470-03	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6	1g	6108	2926	18
H32470.06	ALF-H32470-06	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6	5g	23764	2926	18
H32471.03	ALF-H32471-03	3,6-Dichloro-2-fluorophenylacetonitrile, 97%		1g	11766	2926	18
H32471.MD	ALF-H32471-MD	3,6-Dichloro-2-fluorophenylacetonitrile, 97%		250mg	3535	2926	18
H32472.03	ALF-H32472-03	3-Fluoro-4-methylanisole, 97%	405-06-1	1g	6053	2909	18
H32472.06	ALF-H32472-06	3-Fluoro-4-methylanisole, 97%	405-06-1	5g	24152	2909	18
H32474.03	ALF-H32474-03	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6	1g	9453	2916	18
H32474.MD	ALF-H32474-MD	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6	250mg	2842	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32475.0B	ALF-H32475-0B	Amberlite[r IRA-96, ion exchange resin	39409-19-3	1000g	6881	3914	18
H32475.30	ALF-H32475-30	Amberlite[r IRA-96, ion exchange resin	39409-19-3	250g	2447	3914	18
H32476.03	ALF-H32476-03	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	10505	2916	18
H32476.MD	ALF-H32476-MD	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3157	2916	18
H32477.03	ALF-H32477-03	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		1g	18916	2918	18
H32477.MD	ALF-H32477-MD	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5676	2918	18
H32478.03	ALF-H32478-03	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1126779-11-0	1g	18457	2934	18
H32478.MD	ALF-H32478-MD	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1126779-11-0	250mg	6657	2934	18
H32479.03	ALF-H32479-03	5-Amino-2,4-difluorophenol, 98%		1g	5657	2922	18
H32479.06	ALF-H32479-06	5-Amino-2,4-difluorophenol, 98%		5g	18710	2922	18
H32480.03	ALF-H32480-03	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2	1g	11766	2922	18
H32480.MD	ALF-H32480-MD	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2	250mg	3535	2922	18
H32481.03	ALF-H32481-03	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	1g	4479	2933	18
H32481.06	ALF-H32481-06	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	5g	14950	2933	18
H32481.MD	ALF-H32481-MD	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6	250mg	1610	2933	18
H32482.06	ALF-H32482-06	3-Phenoxyanisole, 97%	1655-68-1	5g	3616	2909	18
H32482.14	ALF-H32482-14	3-Phenoxyanisole, 97%	1655-68-1	25g	12108	2909	18
H32483.03	ALF-H32483-03	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		1g	5181	2909	18
H32483.06	ALF-H32483-06	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		5g	20688	2909	18
H32484.04	ALF-H32484-04	3-Fluoro-4-methoxybenzenesulfonamide, 98%		2g	13583	2935	18
H32484.ME	ALF-H32484-ME	3-Fluoro-4-methoxybenzenesulfonamide, 98%		500mg	4920	2935	18
H32485.03	ALF-H32485-03	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1	1g	2536	2933	18
H32485.06	ALF-H32485-06	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1	5g	8545	2933	18
H32486.ME	ALF-H32486-ME	7-Methoxy-4-methylquinoline, 98%	6238-12-6	500mg	7088	2933	18
H32487.03	ALF-H32487-03	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0	1g	2285	2922	18
H32487.09	ALF-H32487-09	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0	10g	14302	2922	18
H32488.06	ALF-H32488-06	4-Bromo-3-fluorophenol, 98%	121219-03-2	5g	3264	2908	18
H32488.14	ALF-H32488-14	4-Bromo-3-fluorophenol, 98%	121219-03-2	25g	10829	2908	18
H32489.03	ALF-H32489-03	2,3-Dichlorobenzenesulfonamide, 97%		1g	2034	2935	18
H32489.09	ALF-H32489-09	2,3-Dichlorobenzenesulfonamide, 97%		10g	12728	2935	18
H32490.03	ALF-H32490-03	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	1g	2904	2916	18
H32490.06	ALF-H32490-06	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	5g	9652	2916	18
H32491.AU	ALF-H32491-AU	Agarose beads 6% B	9012-36-6	1000ml	36250	3913	18
H32492.03	ALF-H32492-03	3-Chloro-N-(3-cyano-4,5,6,7-tetrahydro-2-benzo[b]thienyl)propionamide, 97%	58125-41-0	1g	2591	2934	18
H32492.06	ALF-H32492-06	3-Chloro-N-(3-cyano-4,5,6,7-tetrahydro-2-benzo[b]thienyl)propionamide, 97%	58125-41-0	5g	8617	2934	18
H32493.03	ALF-H32493-03	4-Amino-3,5-difluorophenol, 98%	135086-76-9	1g	10092	2922	18
H32493.MD	ALF-H32493-MD	4-Amino-3,5-difluorophenol, 98%	135086-76-9	250mg	3635	2922	18
H32494.03	ALF-H32494-03	2,6-Dichloro-3-(trifluoromethyl)benzyl alcohol, 97%		1g	5955	2906	18
H32494.06	ALF-H32494-06	2,6-Dichloro-3-(trifluoromethyl)benzyl alcohol, 97%		5g	23917	2906	18
H32495.03	ALF-H32495-03	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8	1g	3877	2914	18
H32495.06	ALF-H32495-06	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8	5g	15605	2914	18
H32496.03	ALF-H32496-03	3-[3-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	5864	2916	18
H32496.MD	ALF-H32496-MD	3-[3-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	1754	2916	18
H32498.04	ALF-H32498-04	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5	2g	10829	2933	18
H32498.ME	ALF-H32498-ME	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5	500mg	3931	2933	18
H32499.03	ALF-H32499-03	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4	1g	1970	2914	18
H32499.06	ALF-H32499-06	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4	5g	7898	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32500.03	ALF-H32500-03	3-[4-Methyl-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	14302	2916	18
H32500.MD	ALF-H32500-MD	3-[4-Methyl-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	4264	2916	18
H32501.03	ALF-H32501-03	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%		1g	6953	2934	18
H32501.MD	ALF-H32501-MD	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%		250mg	2500	2934	18
H32503.03	ALF-H32503-03	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9	1g	2565	2922	18
H32503.06	ALF-H32503-06	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9	5g	8536	2922	18
H32505.0F	ALF-H32505-0F	Sulfolane, 80% w/w aq. soln.	126-33-0	2500ml	6350	2934	18
H32505.AP	ALF-H32505-AP	Sulfolane, 80% w/w aq. soln.	126-33-0	500ml	1907	2934	18
H32506.03	ALF-H32506-03	6-Dimethylamino-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 97%	35824-92-1	1g	12457	2933	18
H32506.MD	ALF-H32506-MD	6-Dimethylamino-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 97%	35824-92-1	250mg	4488	2933	18
H32507.MD	ALF-H32507-MD	1H-Indazole-4-boronic acid pinacol ester, 95%	885618-33-7	250mg	12999	2934	18
H32508.03	ALF-H32508-03	3-Methoxy-5-(trifluoromethyl)benzonitrile, 97%		1g	6485	2926	18
H32508.06	ALF-H32508-06	3-Methoxy-5-(trifluoromethyl)benzonitrile, 97%		5g	26068	2926	18
H32510.03	ALF-H32510-03	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4	1g	6781	2922	18
H32510.06	ALF-H32510-06	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4	5g	27147	2922	18
H32511.03	ALF-H32511-03	N-(4'-Methoxy-4-biphenylsulfonyl)-L-phenylalanine, 96%		1g	10074	2935	18
H32511.MD	ALF-H32511-MD	N-(4'-Methoxy-4-biphenylsulfonyl)-L-phenylalanine, 96%		250mg	3606	2935	18
H32512.03	ALF-H32512-03	3-Ethoxy-2,4-difluorobenzylamine, 97%	1017778-36-7	1g	15075	2922	18
H32512.MD	ALF-H32512-MD	3-Ethoxy-2,4-difluorobenzylamine, 97%	1017778-36-7	250mg	4534	2922	18
H32513.03	ALF-H32513-03	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6	1g	4128	2935	18
H32513.09	ALF-H32513-09	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6	10g	13843	2935	18
H32515.03	ALF-H32515-03	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6	1g	4074	2924	18
H32515.06	ALF-H32515-06	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6	5g	16227	2924	18
H32518.AE	ALF-H32518-AE	Tri-n-butylborane, 1M soln. in THF	122-56-5	100ml	10039	2931	18
H32518.AP	ALF-H32518-AP	Tri-n-butylborane, 1M soln. in THF	122-56-5	500ml	27687	2931	18
H32519.03	ALF-H32519-03	3-Ethoxy-2,4-difluorophenylacetic acid, 97%	1017778-29-8	1g	11766	2918	18
H32519.MD	ALF-H32519-MD	3-Ethoxy-2,4-difluorophenylacetic acid, 97%	1017778-29-8	250mg	3535	2918	18
H32521.03	ALF-H32521-03	N-(4'-Methoxy-4-biphenylsulfonyl)-L-valine, 96%		1g	10074	2935	18
H32521.MD	ALF-H32521-MD	N-(4'-Methoxy-4-biphenylsulfonyl)-L-valine, 96%		250mg	3606	2935	18
H32523.03	ALF-H32523-03	Benzylboronic acid pinacol ester, 96%	87100-28-5	1g	2509	2934	18
H32523.06	ALF-H32523-06	Benzylboronic acid pinacol ester, 96%	87100-28-5	5g	7872	2934	18
H32523.14	ALF-H32523-14	Benzylboronic acid pinacol ester, 96%	87100-28-5	25g	29952	2934	18
H32524.03	ALF-H32524-03	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9	1g	18026	2933	18
H32524.MD	ALF-H32524-MD	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9	250mg	5378	2933	18
H32525.03	ALF-H32525-03	5-Fluoro-2-methoxyaniline, 97%	1978-39-8	1g	6737	2922	18
H32525.MD	ALF-H32525-MD	5-Fluoro-2-methoxyaniline, 97%	1978-39-8	250mg	1996	2922	18
H32527.03	ALF-H32527-03	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4	1g	16694	2921	18
H32527.MD	ALF-H32527-MD	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4	250mg	5973	2921	18
H32529.03	ALF-H32529-03	Methyl 1H-indazole-7-carboxylate, 95%	755752-82-0	1g	18987	2933	18
H32529.MD	ALF-H32529-MD	Methyl 1H-indazole-7-carboxylate, 95%	755752-82-0	250mg	7114	2933	18
H32530.14	ALF-H32530-14	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5	25g	4074	2926	18
H32530.22	ALF-H32530-22	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5	100g	13538	2926	18
H32531.03	ALF-H32531-03	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9	1g	5955	2926	18
H32531.06	ALF-H32531-06	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9	5g	23837	2926	18
H32532.03	ALF-H32532-03	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	1g	8842	2933	18
H32532.06	ALF-H32532-06	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	5g	29530	2933	18
H32532.MD	ALF-H32532-MD	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	250mg	3211	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32533.03	ALF-H32533-03	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1	1g	1672	2908	18
H32533.09	ALF-H32533-09	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1	10g	9741	2908	18
H32534.03	ALF-H32534-03	4-Methyl-2-(trifluoromethyl)benzoic acid, 98%	120985-64-0	1g	6504	2916	18
H32535.03	ALF-H32535-03	1H-Indazole-5-carboxylic acid, 95%	61700-61-6	1g	14771	2933	18
H32535.MD	ALF-H32535-MD	1H-Indazole-5-carboxylic acid, 95%	61700-61-6	250mg	5324	2933	18
H32537.03	ALF-H32537-03	3,5-Difluoro-4-iodophenol, 98%	1000574-74-2	1g	2302	2908	18
H32537.06	ALF-H32537-06	3,5-Difluoro-4-iodophenol, 98%	1000574-74-2	5g	7547	2908	18
H32537.14	ALF-H32537-14	3,5-Difluoro-4-iodophenol, 98%	1000574-74-2	25g	25052	2908	18
H32538.09	ALF-H32538-09	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	34562-31-7	10g	5891	2933	18
H32538.18	ALF-H32538-18	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	34562-31-7	50g	19654	2933	18
H32539.03	ALF-H32539-03	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%		1g	8474	2909	18
H32539.MD	ALF-H32539-MD	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%		250mg	2519	2909	18
H32542.03	ALF-H32542-03	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0	1g	4110	2934	18
H32542.06	ALF-H32542-06	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0	5g	13672	2934	18
H32543.03	ALF-H32543-03	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0	1g	21705	2934	18
H32543.MD	ALF-H32543-MD	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0	250mg	7799	2934	18
H32544.03	ALF-H32544-03	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	4651-91-6	1g	1863	2934	18
H32544.09	ALF-H32544-09	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	4651-91-6	10g	11613	2934	18
H32545.03	ALF-H32545-03	2-Methyl-5-(trifluoromethyl)phenylacetone, 97%		1g	11766	2926	18
H32545.MD	ALF-H32545-MD	2-Methyl-5-(trifluoromethyl)phenylacetone, 97%		250mg	3535	2926	18
H32546.03	ALF-H32546-03	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3	1g	1333	2914	18
H32546.06	ALF-H32546-06	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3	5g	5316	2914	18
H32547.03	ALF-H32547-03	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4	1g	9606	2933	18
H32547.MD	ALF-H32547-MD	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4	250mg	3084	2933	18
H32549.03	ALF-H32549-03	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1	1g	14131	2913	18
H32549.MD	ALF-H32549-MD	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1	250mg	5127	2913	18
H32550.03	ALF-H32550-03	3-Amino-4-cyanopyridine, 97%	78790-79-1	1g	9310	2933	18
H32550.MD	ALF-H32550-MD	3-Amino-4-cyanopyridine, 97%	78790-79-1	250mg	3373	2933	18
H32551.03	ALF-H32551-03	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%		1g	11766	2916	18
H32551.MD	ALF-H32551-MD	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%		250mg	3535	2916	18
H32552.03	ALF-H32552-03	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0	1g	5864	2921	18
H32552.MD	ALF-H32552-MD	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0	250mg	1754	2921	18
H32553.06	ALF-H32553-06	1-Boc-pyrrole-2-carboxaldehyde, 98%	161282-57-1	5g	5289	2933	18
H32553.14	ALF-H32553-14	1-Boc-pyrrole-2-carboxaldehyde, 98%	161282-57-1	25g	17433	2933	18
H32555.03	ALF-H32555-03	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%		1g	5361	2909	18
H32555.06	ALF-H32555-06	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%		5g	21452	2909	18
H32556.03	ALF-H32556-03	3-Vinylbenzoic acid, 96%	28447-20-3	1g	2878	2916	18
H32556.06	ALF-H32556-06	3-Vinylbenzoic acid, 96%	28447-20-3	5g	10838	2916	18
H32557.03	ALF-H32557-03	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	1g	8770	2904	18
H32557.06	ALF-H32557-06	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	5g	29223	2904	18
H32557.MD	ALF-H32557-MD	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4	250mg	3167	2904	18
H32558.03	ALF-H32558-03	3-Ethoxy-2,4-difluorobenzyl alcohol, 97%	1017778-18-5	1g	4632	2909	18
H32558.06	ALF-H32558-06	3-Ethoxy-2,4-difluorobenzyl alcohol, 97%	1017778-18-5	5g	18530	2909	18
H32560.03	ALF-H32560-03	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	1g	7961	2933	18
H32560.06	ALF-H32560-06	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	5g	30942	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32560.MD	ALF-H32560-MD	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4	250mg	2860	2933	18
H32561.03	ALF-H32561-03	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9	1g	14302	2922	18
H32561.MD	ALF-H32561-MD	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9	250mg	4264	2922	18
H32562.03	ALF-H32562-03	3-Fluoro-2-methoxybenzyl bromide, 97%		1g	16460	2909	18
H32562.MD	ALF-H32562-MD	3-Fluoro-2-methoxybenzyl bromide, 97%		250mg	4983	2909	18
H32563.03	ALF-H32563-03	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1	1g	3031	2918	18
H32563.06	ALF-H32563-06	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1	5g	10092	2918	18
H32564.03	ALF-H32564-03	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6	1g	5891	2933	18
H32564.06	ALF-H32564-06	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6	5g	19546	2933	18
H32565.03	ALF-H32565-03	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8	1g	2465	2922	18
H32565.06	ALF-H32565-06	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8	5g	8222	2922	18
H32568.AU	ALF-H32568-AU	Agarose beads 6% B-CL (Cross-linked)	62610-50-8	1000ml	38912	3913	18
H32569.03	ALF-H32569-03	2,6-Dichloro-3-(trifluoromethyl)benzamide, 97%	53012-81-0	1g	5541	2924	18
H32569.06	ALF-H32569-06	2,6-Dichloro-3-(trifluoromethyl)benzamide, 97%	53012-81-0	5g	22218	2924	18
H32570.03	ALF-H32570-03	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7	1g	3455	2908	18
H32570.06	ALF-H32570-06	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7	5g	11531	2908	18
H32572.03	ALF-H32572-03	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9	1g	9058	2915	18
H32572.MD	ALF-H32572-MD	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9	250mg	3284	2915	18
H32573.03	ALF-H32573-03	2,3-Difluoro-4-hydroxyazobenzene, 98+%	847872-04-2	1g	8770	2927	18
H32573.06	ALF-H32573-06	2,3-Difluoro-4-hydroxyazobenzene, 98+%	847872-04-2	5g	29223	2927	18
H32573.MD	ALF-H32573-MD	2,3-Difluoro-4-hydroxyazobenzene, 98+%	847872-04-2	250mg	3167	2927	18
H32574.03	ALF-H32574-03	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5	1g	2851	2933	18
H32574.09	ALF-H32574-09	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5	10g	17855	2933	18
H32575.03	ALF-H32575-03	N-Boc-ethylamine, 97%	38267-76-4	1g	3264	2924	18
H32575.06	ALF-H32575-06	N-Boc-ethylamine, 97%	38267-76-4	5g	10829	2924	18
H32576.03	ALF-H32576-03	4-Fluoro- α -methyl-3-(trifluoromethyl)styrene, 95%		1g	8797	2903	18
H32576.06	ALF-H32576-06	4-Fluoro- α -methyl-3-(trifluoromethyl)styrene, 95%		5g	29306	2903	18
H32577.03	ALF-H32577-03	2-[4-Fluoro-3-(trifluoromethyl)phenyl]-2-propanol, 95%		1g	6332	2906	18
H32577.06	ALF-H32577-06	2-[4-Fluoro-3-(trifluoromethyl)phenyl]-2-propanol, 95%		5g	21101	2906	18
H32578.03	ALF-H32578-03	2-Ethoxy-3,5-difluorophenylacetone, 97%	1017779-84-8	1g	11766	2926	18
H32578.MD	ALF-H32578-MD	2-Ethoxy-3,5-difluorophenylacetone, 97%	1017779-84-8	250mg	3535	2926	18
H32579.03	ALF-H32579-03	3-Chloro-5-(trifluoromethoxy)phenol, 97%		1g	6522	2909	18
H32579.MD	ALF-H32579-MD	3-Chloro-5-(trifluoromethoxy)phenol, 97%		250mg	1952	2909	18
H32580.03	ALF-H32580-03	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5	1g	2231	2909	18
H32580.09	ALF-H32580-09	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5	10g	13996	2909	18
H32581.03	ALF-H32581-03	3-Chloro-4-nitroaniline, 95%	825-41-2	1g	2078	2921	18
H32581.09	ALF-H32581-09	3-Chloro-4-nitroaniline, 95%	825-41-2	10g	12988	2921	18
H32582.ME	ALF-H32582-ME	4-(Aminomethyl)pyrimidine hydrochloride, 97%	45588-79-2	500mg	12988	2933	18
H32583.03	ALF-H32583-03	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0	1g	10074	2935	18
H32583.MD	ALF-H32583-MD	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0	250mg	3606	2935	18
H32584.03	ALF-H32584-03	2,5-Dibromobenzenesulfonamide, 97%	7467-11-0	1g	5793	2935	18
H32584.06	ALF-H32584-06	2,5-Dibromobenzenesulfonamide, 97%	7467-11-0	5g	19302	2935	18
H32586.03	ALF-H32586-03	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1	1g	3606	2933	18
H32586.06	ALF-H32586-06	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1	5g	11918	2933	18
H32588.03	ALF-H32588-03	4-Fluoro-3,5-dimethyl-DL-phenylalanine, 97%	1259957-45-3	1g	7627	2922	18
H32588.MD	ALF-H32588-MD	4-Fluoro-3,5-dimethyl-DL-phenylalanine, 97%	1259957-45-3	250mg	2302	2922	18
H32589.03	ALF-H32589-03	Bis(4-fluorophenyl) disulfide, 98%	405-31-2	1g	2753	2930	18
H32589.06	ALF-H32589-06	Bis(4-fluorophenyl) disulfide, 98%	405-31-2	5g	9228	2930	18
H32590.03	ALF-H32590-03	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		1g	11766	2922	18
H32590.MD	ALF-H32590-MD	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		250mg	3535	2922	18
H32591.03	ALF-H32591-03	2-Chloro-6-fluoro-3-methoxy-DL-phenylalanine, 97%		1g	11766	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32591.MD	ALF-H32591-MD	2-Chloro-6-fluoro-3-methoxy-DL-phenylalanine, 97%		250mg	3535	2922	18
H32592.03	ALF-H32592-03	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3	1g	1996	2920	18
H32592.09	ALF-H32592-09	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3	10g	12386	2920	18
H32593.03	ALF-H32593-03	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		1g	5738	2921	18
H32593.06	ALF-H32593-06	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		5g	22990	2921	18
H32594.03	ALF-H32594-03	2-Chloro-3-methyl-5-nitropyridine, 99%	22280-56-4	1g	3193	2933	18
H32594.06	ALF-H32594-06	2-Chloro-3-methyl-5-nitropyridine, 99%	22280-56-4	5g	10685	2933	18
H32595.03	ALF-H32595-03	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%		1g	13069	2916	18
H32595.MD	ALF-H32595-MD	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3931	2916	18
H32596.03	ALF-H32596-03	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1	1g	10227	2933	18
H32596.MD	ALF-H32596-MD	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1	250mg	3680	2933	18
H32598.03	ALF-H32598-03	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		1g	16460	2926	18
H32598.MD	ALF-H32598-MD	5-Chloro-2-(trifluoromethyl)benzylamine, 97%		250mg	4983	2926	18
H32600.03	ALF-H32600-03	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0	1g	12071	2918	18
H32600.MD	ALF-H32600-MD	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0	250mg	3616	2918	18
H32601.AU	ALF-H32601-AU	Agarose beads 4% B	9012-36-6	1000ml	31069	3913	18
H32602.03	ALF-H32602-03	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3	1g	9741	2913	18
H32602.MD	ALF-H32602-MD	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3	250mg	3517	2913	18
H32606.03	ALF-H32606-03	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	1g	3517	2933	18
H32606.06	ALF-H32606-06	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	5g	11702	2933	18
H32606.MD	ALF-H32606-MD	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5	250mg	1321	2933	18
H32608.03	ALF-H32608-03	4-Methoxy-2-(trifluoromethyl)benzamide, 97%		1g	5145	2924	18
H32608.06	ALF-H32608-06	4-Methoxy-2-(trifluoromethyl)benzamide, 97%		5g	20590	2924	18
H32609.03	ALF-H32609-03	5-Amino-4-bromo-3-methyl-1-phenyl-1H-pyrazole, 97%	69464-98-8	1g	4137	2933	18
H32610.03	ALF-H32610-03	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1	1g	7268	2926	18
H32610.09	ALF-H32610-09	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1	10g	27803	2926	18
H32611.03	ALF-H32611-03	2-Methoxy-3-(trifluoromethyl)benzonitrile, 97%	1017778-62-9	1g	4632	2926	18
H32611.06	ALF-H32611-06	2-Methoxy-3-(trifluoromethyl)benzonitrile, 97%	1017778-62-9	5g	18530	2926	18
H32612.03	ALF-H32612-03	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2	1g	19140	2933	18
H32612.MD	ALF-H32612-MD	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2	250mg	6926	2933	18
H32615.03	ALF-H32615-03	3-[3-Chloro-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	11766	2916	18
H32615.MD	ALF-H32615-MD	3-[3-Chloro-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3535	2916	18
H32616.AE	ALF-H32616-AE	Acetyl chloride, 1M soln. in dichloromethane	75-36-5	100ml	1548	2915	18
H32616.AP	ALF-H32616-AP	Acetyl chloride, 1M soln. in dichloromethane	75-36-5	500ml	5218	2915	18
H32617.03	ALF-H32617-03	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8	1g	1619	2916	18
H32617.06	ALF-H32617-06	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8	5g	5387	2916	18
H32617.14	ALF-H32617-14	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8	25g	17946	2916	18
H32618.03	ALF-H32618-03	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%		1g	7358	2933	18
H32618.MD	ALF-H32618-MD	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%		250mg	2420	2933	18
H32620.03	ALF-H32620-03	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		1g	11766	2909	18
H32620.MD	ALF-H32620-MD	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		250mg	3535	2909	18
H32623.04	ALF-H32623-04	6-Bromo-1H-indazole, 95%	79762-54-2	2g	13601	2933	18
H32623.ME	ALF-H32623-ME	6-Bromo-1H-indazole, 95%	79762-54-2	500mg	4903	2933	18
H32624.03	ALF-H32624-03	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9	1g	2365	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32624.09	ALF-H32624-09	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9	10g	14771	2914	18
H32626.03	ALF-H32626-03	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6	1g	2250	2922	18
H32626.06	ALF-H32626-06	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6	5g	7321	2922	18
H32627.03	ALF-H32627-03	4-Ethoxy-2,3-difluoroaniline, 97%	189751-13-1	1g	5001	2922	18
H32627.06	ALF-H32627-06	4-Ethoxy-2,3-difluoroaniline, 97%	189751-13-1	5g	19995	2922	18
H32630.03	ALF-H32630-03	1,4-Difluoro-2-(methoxymethoxy)benzene, 96%	749230-16-8	1g	8770	2909	18
H32630.MD	ALF-H32630-MD	1,4-Difluoro-2-(methoxymethoxy)benzene, 96%	749230-16-8	250mg	3167	2909	18
H32631.03	ALF-H32631-03	3-Ethoxy-2,4-difluorobenzaldehyde, 97%		1g	2374	2913	18
H32631.06	ALF-H32631-06	3-Ethoxy-2,4-difluorobenzaldehyde, 97%		5g	9453	2913	18
H32633.03	ALF-H32633-03	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0	1g	1565	2933	18
H32633.06	ALF-H32633-06	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0	5g	4767	2933	18
H32634.03	ALF-H32634-03	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4	1g	5092	2933	18
H32634.06	ALF-H32634-06	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4	5g	16920	2933	18
H32635.03	ALF-H32635-03	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6	1g	3777	2918	18
H32635.06	ALF-H32635-06	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6	5g	12386	2918	18
H32636.03	ALF-H32636-03	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9	1g	2339	2916	18
H32636.09	ALF-H32636-09	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9	10g	14688	2916	18
H32637.03	ALF-H32637-03	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3	1g	6728	2935	18
H32637.MD	ALF-H32637-MD	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3	250mg	2411	2935	18
H32638.03	ALF-H32638-03	5-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		1g	9453	2918	18
H32638.MD	ALF-H32638-MD	5-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2842	2918	18
H32640.03	ALF-H32640-03	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5	1g	10426	2933	18
H32640.MD	ALF-H32640-MD	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5	250mg	3777	2933	18
H32642.03	ALF-H32642-03	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3	1g	5361	2918	18
H32642.06	ALF-H32642-06	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3	5g	21452	2918	18
H32643.03	ALF-H32643-03	3-Chloro-4-ethoxy-5-fluorophenylacetic acid, 97%		1g	14302	2918	18
H32643.MD	ALF-H32643-MD	3-Chloro-4-ethoxy-5-fluorophenylacetic acid, 97%		250mg	4264	2918	18
H32645.03	ALF-H32645-03	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7	1g	5028	2909	18
H32645.06	ALF-H32645-06	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7	5g	16749	2909	18
H32647.03	ALF-H32647-03	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	14346-25-9	1g	3337	2934	18
H32647.06	ALF-H32647-06	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	14346-25-9	5g	10991	2934	18
H32648.03	ALF-H32648-03	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0	1g	1916	2906	18
H32648.09	ALF-H32648-09	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0	10g	12071	2906	18
H32649.03	ALF-H32649-03	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7	1g	20455	2933	18
H32649.MD	ALF-H32649-MD	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7	250mg	6135	2933	18
H32650.03	ALF-H32650-03	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	1g	2140	2909	18
H32650.06	ALF-H32650-06	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	5g	7034	2909	18
H32650.14	ALF-H32650-14	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8	25g	23324	2909	18
H32651.03	ALF-H32651-03	4-Methoxy-2-(trifluoromethyl)phenylacetic acid, 97%		1g	11766	2918	18
H32651.MD	ALF-H32651-MD	4-Methoxy-2-(trifluoromethyl)phenylacetic acid, 97%		250mg	3535	2918	18
H32652.03	ALF-H32652-03	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1	1g	5955	2914	18
H32652.06	ALF-H32652-06	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1	5g	23837	2914	18
H32653.03	ALF-H32653-03	3-Chloro-4-ethoxy-5-fluorophenol, 97%		1g	10505	2909	18
H32653.MD	ALF-H32653-MD	3-Chloro-4-ethoxy-5-fluorophenol, 97%		250mg	3157	2909	18
H32654.03	ALF-H32654-03	6-Chloro-2-fluoro-3-methoxyphenol, 97%		1g	6108	2909	18
H32654.06	ALF-H32654-06	6-Chloro-2-fluoro-3-methoxyphenol, 97%		5g	24377	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32656.03	ALF-H32656-03	2-[2,4-Bis(trifluoromethyl)phenyl]thioacetamide, 97%		1g	26149	2930	18
H32656.MD	ALF-H32656-MD	2-[2,4-Bis(trifluoromethyl)phenyl]thioacetamide, 97%		250mg	9302	2930	18
H32657.03	ALF-H32657-03	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1	1g	2951	2920	18
H32657.06	ALF-H32657-06	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1	5g	11009	2920	18
H32658.03	ALF-H32658-03	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	1g	15723	2933	18
H32658.06	ALF-H32658-06	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	5g	51954	2933	18
H32658.MD	ALF-H32658-MD	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	250mg	5622	2933	18
H32660.AE	ALF-H32660-AE	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4	100ml	4687	2903	18
H32660.AP	ALF-H32660-AP	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4	500ml	13249	2903	18
H32661.03	ALF-H32661-03	3-Chloro-4-(trifluoromethoxy)phenylacetonitrile, 97%		1g	11766	2926	18
H32661.MD	ALF-H32661-MD	3-Chloro-4-(trifluoromethoxy)phenylacetonitrile, 97%		250mg	3535	2926	18
H32662.03	ALF-H32662-03	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	1g	2527	2934	18
H32662.09	ALF-H32662-09	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	10g	10461	2934	18
H32663.03	ALF-H32663-03	2',3'-Dichloro-6'-fluoroacetophenone, 97%		1g	1484	2914	18
H32663.06	ALF-H32663-06	2',3'-Dichloro-6'-fluoroacetophenone, 97%		5g	5909	2914	18
H32664.03	ALF-H32664-03	3-Ethoxy-2,6-difluorobenzyl bromide, 97%	1092461-30-7	1g	5758	2909	18
H32664.06	ALF-H32664-06	3-Ethoxy-2,6-difluorobenzyl bromide, 97%	1092461-30-7	5g	23073	2909	18
H32665.03	ALF-H32665-03	2-Amino-5-(3,5-difluorobenzyl)-1,3,4-oxadiazole, 97%	1151767-59-7	1g	15632	2934	18
H32665.MD	ALF-H32665-MD	2-Amino-5-(3,5-difluorobenzyl)-1,3,4-oxadiazole, 97%	1151767-59-7	250mg	5657	2934	18
H32666.03	ALF-H32666-03	3,6-Dichloro-2-fluorobenzoic acid, 97%		1g	2070	2916	18
H32666.06	ALF-H32666-06	3,6-Dichloro-2-fluorobenzoic acid, 97%		5g	8302	2916	18
H32667.03	ALF-H32667-03	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6	1g	11766	2922	18
H32667.MD	ALF-H32667-MD	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6	250mg	3535	2922	18
H32669.06	ALF-H32669-06	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	5g	4687	2906	18
H32669.14	ALF-H32669-14	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	25g	17360	2906	18
H32669.22	ALF-H32669-22	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0	100g	51883	2906	18
H32670.03	ALF-H32670-03	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%		1g	7313	2909	18
H32670.MD	ALF-H32670-MD	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%		250mg	2645	2909	18
H32671.03	ALF-H32671-03	4-Ethoxy-3,5-difluorobenzaldehyde, 97%		1g	4074	2913	18
H32671.06	ALF-H32671-06	4-Ethoxy-3,5-difluorobenzaldehyde, 97%		5g	14922	2913	18
H32674.04	ALF-H32674-04	Potassium methoxymethyltrifluoroborate, 95%	910251-11-5	2g	15803	2931	18
H32674.ME	ALF-H32674-ME	Potassium methoxymethyltrifluoroborate, 95%	910251-11-5	500mg	5711	2931	18
H32676.03	ALF-H32676-03	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8	1g	12647	2909	18
H32676.MD	ALF-H32676-MD	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8	250mg	3786	2909	18
H32677.03	ALF-H32677-03	4-Ethoxy-2,6-difluorophenol, JRD, 97%	1017779-55-3	1g	10685	2909	18
H32677.MD	ALF-H32677-MD	4-Ethoxy-2,6-difluorophenol, JRD, 97%	1017779-55-3	250mg	3202	2909	18
H32680.03	ALF-H32680-03	4,5-Difluorosalicylaldehyde, 98%	199287-52-0	1g	9139	2913	18
H32680.MD	ALF-H32680-MD	4,5-Difluorosalicylaldehyde, 98%	199287-52-0	250mg	3284	2913	18
H32683.03	ALF-H32683-03	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2	1g	16406	2933	18
H32683.MD	ALF-H32683-MD	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2	250mg	5891	2933	18
H32684.03	ALF-H32684-03	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8	1g	14302	2921	18
H32684.MD	ALF-H32684-MD	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8	250mg	4264	2921	18
H32685.03	ALF-H32685-03	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6	1g	7718	2933	18
H32685.MD	ALF-H32685-MD	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6	250mg	2771	2933	18
H32686.03	ALF-H32686-03	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7	1g	6702	2906	18
H32686.MD	ALF-H32686-MD	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7	250mg	2014	2906	18
H32688.03	ALF-H32688-03	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, JRD, 97%	105219-44-1	1g	13069	2918	18
H32688.MD	ALF-H32688-MD	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, JRD, 97%	105219-44-1	250mg	3931	2918	18
H32689.03	ALF-H32689-03	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		1g	3552	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32689.06	ALF-H32689-06	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		5g	14302	2918	18
H32690.03	ALF-H32690-03	2-Methoxy-3-(trifluoromethyl)benzamide, 97%		1g	5361	2924	18
H32690.06	ALF-H32690-06	2-Methoxy-3-(trifluoromethyl)benzamide, 97%		5g	21452	2924	18
H32691.06	ALF-H32691-06	Desyl bromide, 97%	1484-50-0	5g	4839	2914	18
H32691.14	ALF-H32691-14	Desyl bromide, 97%	1484-50-0	25g	15534	2914	18
H32692.03	ALF-H32692-03	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2	1g	5847	2916	18
H32692.06	ALF-H32692-06	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2	5g	19482	2916	18
H32693.03	ALF-H32693-03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%		1g	9228	2926	18
H32693.MD	ALF-H32693-MD	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%		250mg	2753	2926	18
H32694.03	ALF-H32694-03	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7	1g	5378	2933	18
H32694.06	ALF-H32694-06	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7	5g	17855	2933	18
H32695.06	ALF-H32695-06	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	5g	3049	2921	18
H32695.14	ALF-H32695-14	4,5-Dimethyl-o-phenylenediamine, 98%	3171-45-7	25g	9031	2921	18
H32697.03	ALF-H32697-03	4-Chloro-2-fluorophenylacetoneitrile, 98+%	75279-53-7	1g	1881	2926	18
H32697.06	ALF-H32697-06	4-Chloro-2-fluorophenylacetoneitrile, 98+%	75279-53-7	5g	6251	2926	18
H32698.03	ALF-H32698-03	1-(4'-Methoxy-4-biphenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	885269-48-7	1g	10074	2935	18
H32698.MD	ALF-H32698-MD	1-(4'-Methoxy-4-biphenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	885269-48-7	250mg	3606	2935	18
H32700.03	ALF-H32700-03	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%		1g	2645	2918	18
H32700.06	ALF-H32700-06	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%		5g	10461	2918	18
H32701.03	ALF-H32701-03	3-Fluoro-2-methoxycinnamic acid, JRD, 97%		1g	9453	2918	18
H32701.MD	ALF-H32701-MD	3-Fluoro-2-methoxycinnamic acid, JRD, 97%		250mg	2842	2918	18
H32702.03	ALF-H32702-03	4-Ethoxy-3,5-difluorobenzamide, 97%		1g	4632	2924	18
H32702.06	ALF-H32702-06	4-Ethoxy-3,5-difluorobenzamide, 97%		5g	18530	2924	18
H32703.03	ALF-H32703-03	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%		1g	5145	2918	18
H32703.06	ALF-H32703-06	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%		5g	20590	2918	18
H32704.03	ALF-H32704-03	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3	1g	2240	2933	18
H32704.06	ALF-H32704-06	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3	5g	7483	2933	18
H32706.03	ALF-H32706-03	2-Methyl-3-(trifluoromethyl)anisole, 97%		1g	11766	2909	18
H32706.MD	ALF-H32706-MD	2-Methyl-3-(trifluoromethyl)anisole, 97%		250mg	3535	2909	18
H32708.03	ALF-H32708-03	2-(1-Boc-4-piperidinyloxy)-N,N-dimethylacetamide, 96%		1g	12223	2933	18
H32708.MD	ALF-H32708-MD	2-(1-Boc-4-piperidinyloxy)-N,N-dimethylacetamide, 96%		250mg	4407	2933	18
H32709.03	ALF-H32709-03	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3	1g	2645	2922	18
H32709.06	ALF-H32709-06	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3	5g	8716	2922	18
H32711.03	ALF-H32711-03	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5	1g	5361	2914	18
H32711.06	ALF-H32711-06	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5	5g	21452	2914	18
H32712.03	ALF-H32712-03	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		1g	11766	2918	18
H32712.MD	ALF-H32712-MD	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		250mg	3535	2918	18
H32713.03	ALF-H32713-03	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxaldehyde, 97%	869496-66-2	1g	4705	2934	18
H32714.03	ALF-H32714-03	6-Fluorochromone-2-carboxylic acid, 97%	99199-59-4	1g	4992	2932	18
H32715.03	ALF-H32715-03	3-Ethoxy-2,4-difluorobenzamide, 97%		1g	1484	2924	18
H32715.06	ALF-H32715-06	3-Ethoxy-2,4-difluorobenzamide, 97%		5g	5909	2924	18
H32716.03	ALF-H32716-03	3-Ethoxy-2,6-difluorobenzamide, 97%		1g	3697	2924	18
H32716.06	ALF-H32716-06	3-Ethoxy-2,6-difluorobenzamide, 97%		5g	14841	2924	18
H32717.03	ALF-H32717-03	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%		1g	16613	2933	18
H32717.MD	ALF-H32717-MD	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%		250mg	5991	2933	18
H32718.03	ALF-H32718-03	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%		1g	4074	2916	18
H32718.06	ALF-H32718-06	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%		5g	16227	2916	18
H32719.MD	ALF-H32719-MD	3-Fluoro-2-methoxy-DL-phenylalanine, JRD, 97%		250mg	8149	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32720.03	ALF-H32720-03	Diethyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1,3-dicarboxylate, 98%	23373-85-5	1g	3275	2918	18
H32720.06	ALF-H32720-06	Diethyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1,3-dicarboxylate, 98%	23373-85-5	5g	10838	2918	18
H32721.03	ALF-H32721-03	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	11766	2918	18
H32721.MD	ALF-H32721-MD	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3535	2918	18
H32722.03	ALF-H32722-03	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	1g	2302	2921	18
H32722.06	ALF-H32722-06	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	5g	7671	2921	18
H32722.14	ALF-H32722-14	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9	25g	25609	2921	18
H32723.03	ALF-H32723-03	3-[2-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%		1g	11766	2918	18
H32723.MD	ALF-H32723-MD	3-[2-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%		250mg	3535	2918	18
H32724.03	ALF-H32724-03	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0	1g	1834	2926	18
H32724.06	ALF-H32724-06	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0	5g	4740	2926	18
H32726.03	ALF-H32726-03	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%		1g	17846	2934	18
H32726.MD	ALF-H32726-MD	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%		250mg	6377	2934	18
H32728.03	ALF-H32728-03	3-Ethoxy-2,6-difluoro-DL-phenylalanine, 97%	1260007-97-3	1g	13763	2922	18
H32728.MD	ALF-H32728-MD	3-Ethoxy-2,6-difluoro-DL-phenylalanine, 97%	1260007-97-3	250mg	4084	2922	18
H32729.03	ALF-H32729-03	3-(4-Biphenyl)propionic acid, 98%	35888-99-4	1g	2951	2916	18
H32729.06	ALF-H32729-06	3-(4-Biphenyl)propionic acid, 98%	35888-99-4	5g	9741	2916	18
H32730.03	ALF-H32730-03	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%		1g	7421	2922	18
H32730.06	ALF-H32730-06	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%		5g	29647	2922	18
H32731.03	ALF-H32731-03	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	1g	9075	2933	18
H32731.06	ALF-H32731-06	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	5g	30187	2933	18
H32731.MD	ALF-H32731-MD	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2	250mg	3264	2933	18
H32732.03	ALF-H32732-03	3-Ethoxy-2,6-difluoroaniline, 97%		1g	6377	2922	18
H32732.06	ALF-H32732-06	3-Ethoxy-2,6-difluoroaniline, 97%		5g	25385	2922	18
H32733.03	ALF-H32733-03	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0	1g	8545	2933	18
H32733.MD	ALF-H32733-MD	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0	250mg	3084	2933	18
H32734.03	ALF-H32734-03	3-Methoxythiobenzamide, 97%	64559-06-4	1g	4696	2930	18
H32734.06	ALF-H32734-06	3-Methoxythiobenzamide, 97%	64559-06-4	5g	15758	2930	18
H32736.03	ALF-H32736-03	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	15854-11-2	1g	1925	2934	18
H32736.09	ALF-H32736-09	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	15854-11-2	10g	11846	2934	18
H32737.03	ALF-H32737-03	2-Methoxythiobenzamide, 97%	42590-97-6	1g	8420	2930	18
H32737.06	ALF-H32737-06	2-Methoxythiobenzamide, 97%	42590-97-6	5g	28200	2930	18
H32737.MD	ALF-H32737-MD	2-Methoxythiobenzamide, 97%	42590-97-6	250mg	3022	2930	18
H32738.03	ALF-H32738-03	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1	1g	2807	2933	18
H32738.06	ALF-H32738-06	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1	5g	9606	2933	18
H32739.03	ALF-H32739-03	3-Methylbenzoic anhydride, 97%	21436-44-2	1g	4012	2916	18
H32739.06	ALF-H32739-06	3-Methylbenzoic anhydride, 97%	21436-44-2	5g	13411	2916	18
H32740.03	ALF-H32740-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9	1g	7916	2935	18
H32740.MD	ALF-H32740-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9	250mg	2815	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32742.03	ALF-H32742-03	2-Chloro-6-fluoro-3-methoxyaniline, 97%		1g	6781	2922	18
H32742.06	ALF-H32742-06	2-Chloro-6-fluoro-3-methoxyaniline, 97%		5g	27083	2922	18
H32743.03	ALF-H32743-03	2-Methoxy-4-(trifluoromethoxy)aniline, 97%		1g	6781	2922	18
H32743.06	ALF-H32743-06	2-Methoxy-4-(trifluoromethoxy)aniline, 97%		5g	27083	2922	18
H32745.03	ALF-H32745-03	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%	260442-17-9	1g	20921	2934	18
H32745.MD	ALF-H32745-MD	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%	260442-17-9	250mg	7843	2934	18
H32746.03	ALF-H32746-03	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5	1g	8851	2904	18
H32746.MD	ALF-H32746-MD	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5	250mg	3167	2904	18
H32747.03	ALF-H32747-03	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0	1g	6350	2926	18
H32747.MD	ALF-H32747-MD	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0	250mg	2294	2926	18
H32748.06	ALF-H32748-06	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0	5g	3670	2931	18
H32748.14	ALF-H32748-14	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0	25g	13473	2931	18
H32749.03	ALF-H32749-03	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3	1g	1503	2934	18
H32749.06	ALF-H32749-06	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3	5g	5272	2934	18
H32750.03	ALF-H32750-03	N-(4'-Methoxy-4-biphenylsulfonyl)leucine, 96%, mixture of enantiomers		1g	10074	2935	18
H32750.MD	ALF-H32750-MD	N-(4'-Methoxy-4-biphenylsulfonyl)leucine, 96%, mixture of enantiomers		250mg	3606	2935	18
H32751.AE	ALF-H32751-AE	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5	100ml	4776	2812	18
H32751.AP	ALF-H32751-AP	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5	500ml	14913	2812	18
H32752.03	ALF-H32752-03	3,6-Dichloro-2-fluorobenzonitrile, 97%		1g	3670	2926	18
H32752.06	ALF-H32752-06	3,6-Dichloro-2-fluorobenzonitrile, 97%		5g	14609	2926	18
H32755.06	ALF-H32755-06	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	108354-78-5	5g	4767	2934	18
H32755.14	ALF-H32755-14	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	108354-78-5	25g	15894	2934	18
H32756.03	ALF-H32756-03	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0	1g	3409	2926	18
H32756.06	ALF-H32756-06	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0	5g	11360	2926	18
H32757.03	ALF-H32757-03	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8	1g	14302	2918	18
H32757.MD	ALF-H32757-MD	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8	250mg	4264	2918	18
H32758.03	ALF-H32758-03	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6	1g	2724	2906	18
H32758.06	ALF-H32758-06	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6	5g	9058	2906	18
H32759.03	ALF-H32759-03	3-Ethoxy-2,4-difluorophenylacetonitrile, JRD, 97%		1g	9453	2926	18
H32759.MD	ALF-H32759-MD	3-Ethoxy-2,4-difluorophenylacetonitrile, JRD, 97%		250mg	2842	2926	18
H32761.03	ALF-H32761-03	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%		1g	1333	2913	18
H32761.06	ALF-H32761-06	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%		5g	5316	2913	18
H32762.03	ALF-H32762-03	3-Fluoro-2-methylcinnamic acid, 97%		1g	10505	2916	18
H32762.MD	ALF-H32762-MD	3-Fluoro-2-methylcinnamic acid, 97%		250mg	3157	2916	18
H32763.06	ALF-H32763-06	2,3-Dichlorophenylacetic acid, 98%	10236-60-9	5g	2455	2916	18
H32763.14	ALF-H32763-14	2,3-Dichlorophenylacetic acid, 98%	10236-60-9	25g	8302	2916	18
H32768.03	ALF-H32768-03	3,5-Di-tert-butylaniline, 97%	2380-36-1	1g	8222	2921	18
H32768.MD	ALF-H32768-MD	3,5-Di-tert-butylaniline, 97%	2380-36-1	250mg	2960	2921	18
H32770.03	ALF-H32770-03	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3	1g	3832	2934	18
H32770.06	ALF-H32770-06	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3	5g	13241	2934	18
H32771.03	ALF-H32771-03	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9	1g	2565	2906	18
H32771.09	ALF-H32771-09	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9	10g	16056	2906	18
H32772.03	ALF-H32772-03	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5	1g	2285	2934	18
H32772.06	ALF-H32772-06	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5	5g	7556	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32773.03	ALF-H32773-03	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%		1g	14302	2916	18
H32773.MD	ALF-H32773-MD	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	4264	2916	18
H32774.03	ALF-H32774-03	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	1g	10461	2924	18
H32774.06	ALF-H32774-06	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	5g	34863	2924	18
H32774.MD	ALF-H32774-MD	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0	250mg	5092	2924	18
H32777.03	ALF-H32777-03	4-Methoxy-3-(trifluoromethyl)cinnamic acid, 97%	773131-67-2	1g	9453	2918	18
H32777.MD	ALF-H32777-MD	4-Methoxy-3-(trifluoromethyl)cinnamic acid, 97%	773131-67-2	250mg	2842	2918	18
H32780.06	ALF-H32780-06	4-Hydroxythiobenzamide, 98%	25984-63-8	5g	5469	2930	18
H32780.14	ALF-H32780-14	4-Hydroxythiobenzamide, 98%	25984-63-8	25g	18116	2930	18
H32781.03	ALF-H32781-03	4-Ethoxy-3,5-difluorophenylacetonitrile, 97%	1017779-41-7	1g	11766	2926	18
H32781.MD	ALF-H32781-MD	4-Ethoxy-3,5-difluorophenylacetonitrile, 97%	1017779-41-7	250mg	3535	2926	18
H32782.03	ALF-H32782-03	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%		1g	9453	2922	18
H32782.MD	ALF-H32782-MD	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%		250mg	2842	2922	18
H32783.03	ALF-H32783-03	5-Methyl-2-(trifluoromethyl)phenylacetonitrile, 97%		1g	14302	2926	18
H32783.MD	ALF-H32783-MD	5-Methyl-2-(trifluoromethyl)phenylacetonitrile, 97%		250mg	4264	2926	18
H32784.03	ALF-H32784-03	1-(3-Methylphenyl)ethanol, 95%	25675-28-9	1g	1960	2906	18
H32784.09	ALF-H32784-09	1-(3-Methylphenyl)ethanol, 95%	25675-28-9	10g	11693	2906	18
H32785.AE	ALF-H32785-AE	Boron tribromide, 1M soln. in heptane	10294-33-4	100ml	4425	2812	18
H32785.AP	ALF-H32785-AP	Boron tribromide, 1M soln. in heptane	10294-33-4	500ml	12504	2812	18
H32786.03	ALF-H32786-03	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1	1g	4219	2933	18
H32786.06	ALF-H32786-06	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1	5g	14013	2933	18
H32788.0F	ALF-H32788-0F	Polyethylene glycol 4-tert-octylphenyl ether		2500ml	4939	3402	28
H32788.AE	ALF-H32788-AE	Polyethylene glycol 4-tert-octylphenyl ether		100ml	782	3402	28
H32788.AP	ALF-H32788-AP	Polyethylene glycol 4-tert-octylphenyl ether		500ml	1312	3402	28
H32789.03	ALF-H32789-03	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0	1g	5361	2918	18
H32789.06	ALF-H32789-06	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0	5g	21452	2918	18
H32791.03	ALF-H32791-03	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%		1g	4237	2913	18
H32791.06	ALF-H32791-06	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%		5g	17064	2913	18
H32793.04	ALF-H32793-04	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8	2g	11378	2934	18
H32793.ME	ALF-H32793-ME	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8	500mg	4074	2934	18
H32794.03	ALF-H32794-03	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8	1g	2904	2918	18
H32794.06	ALF-H32794-06	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8	5g	11298	2918	18
H32795.03	ALF-H32795-03	4-Bromo-2,6-difluorobenzonitrile, 95%	123843-67-4	1g	8526	2926	18
H32795.MD	ALF-H32795-MD	4-Bromo-2,6-difluorobenzonitrile, 95%	123843-67-4	250mg	3040	2926	18
H32796.03	ALF-H32796-03	2-Hydroxy-5-nitronicotinic acid, 98%	6854-07-5	1g	3517	2933	18
H32796.06	ALF-H32796-06	2-Hydroxy-5-nitronicotinic acid, 98%	6854-07-5	5g	11693	2933	18
H32797.03	ALF-H32797-03	4-Fluoro-3-(trifluoromethoxy)phenylacetonitrile, 97%	1020718-23-3	1g	16227	2926	18
H32797.MD	ALF-H32797-MD	4-Fluoro-3-(trifluoromethoxy)phenylacetonitrile, 97%	1020718-23-3	250mg	4885	2926	18
H32798.03	ALF-H32798-03	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5	1g	2285	2924	18
H32798.09	ALF-H32798-09	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5	10g	14069	2924	18
H32800.03	ALF-H32800-03	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9	1g	5864	2906	18
H32800.MD	ALF-H32800-MD	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9	250mg	1754	2906	18
H32801.03	ALF-H32801-03	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2	1g	10505	2909	18
H32801.MD	ALF-H32801-MD	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2	250mg	3157	2909	18
H32802.03	ALF-H32802-03	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0	1g	4183	2904	18
H32802.06	ALF-H32802-06	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0	5g	13924	2904	18
H32803.03	ALF-H32803-03	2,5-Dichlorothiophene-3-boronic acid, 95%	177735-28-3	1g	25717	2934	18
H32803.MD	ALF-H32803-MD	2,5-Dichlorothiophene-3-boronic acid, 95%	177735-28-3	250mg	9228	2934	18
H32804.03	ALF-H32804-03	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		1g	9453	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32804.MD	ALF-H32804-MD	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2842	2918	18
H32805.03	ALF-H32805-03	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1	1g	6619	2924	18
H32805.06	ALF-H32805-06	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1	5g	26571	2924	18
H32806.03	ALF-H32806-03	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		1g	9453	2909	18
H32806.MD	ALF-H32806-MD	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		250mg	2842	2909	18
H32807.03	ALF-H32807-03	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%		1g	7106	2916	18
H32807.MD	ALF-H32807-MD	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%		250mg	2114	2916	18
H32809.03	ALF-H32809-03	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%		1g	3275	2914	18
H32809.06	ALF-H32809-06	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%		5g	13069	2914	18
H32810.03	ALF-H32810-03	4-Fluoro-3-(trifluoromethoxy)aniline, 97%		1g	21021	2922	18
H32810.MD	ALF-H32810-MD	4-Fluoro-3-(trifluoromethoxy)aniline, 97%		250mg	6306	2922	18
H32811.03	ALF-H32811-03	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9	1g	11766	2922	18
H32811.MD	ALF-H32811-MD	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9	250mg	3535	2922	18
H32812.03	ALF-H32812-03	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9	1g	5522	2930	18
H32812.06	ALF-H32812-06	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9	5g	18286	2930	18
H32813.03	ALF-H32813-03	2-Amino-5-(4-fluorobenzyl)-1,3,4-oxadiazole, 97%		1g	9994	2934	18
H32813.MD	ALF-H32813-MD	2-Amino-5-(4-fluorobenzyl)-1,3,4-oxadiazole, 97%		250mg	3606	2934	18
H32814.03	ALF-H32814-03	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4	1g	3084	2933	18
H32814.06	ALF-H32814-06	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4	5g	10308	2933	18
H32815.06	ALF-H32815-06	(Cyclohexylmethyl)diethylamine, 97%	90150-05-3	5g	3635	2921	18
H32815.14	ALF-H32815-14	(Cyclohexylmethyl)diethylamine, 97%	90150-05-3	25g	10308	2921	18
H32816.03	ALF-H32816-03	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5	1g	11693	2932	18
H32816.MD	ALF-H32816-MD	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5	250mg	4219	2932	18
H32817.MD	ALF-H32817-MD	2-Bromo-4-nitropyridine, 94%	6945-67-1	250mg	3552	2933	18
H32819.03	ALF-H32819-03	3-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%		1g	7996	2916	18
H32819.MD	ALF-H32819-MD	3-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%		250mg	2393	2916	18
H32820.03	ALF-H32820-03	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0	1g	18153	2933	18
H32820.MD	ALF-H32820-MD	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0	250mg	6522	2933	18
H32821.03	ALF-H32821-03	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%		1g	7205	2909	18
H32821.06	ALF-H32821-06	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%		5g	28964	2909	18
H32822.03	ALF-H32822-03	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2	1g	10505	2909	18
H32822.MD	ALF-H32822-MD	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2	250mg	3157	2909	18
H32823.03	ALF-H32823-03	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5	1g	4803	2921	18
H32823.09	ALF-H32823-09	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5	10g	16065	2921	18
H32826.03	ALF-H32826-03	2-Amino-5-phenyl-1,3,4-thiadiazole, 97%	2002-03-1	1g	3995	2934	18
H32827.03	ALF-H32827-03	1-(2,5-Dimethylphenyl)ethanol, 95%	32917-52-5	1g	1960	2906	18
H32827.09	ALF-H32827-09	1-(2,5-Dimethylphenyl)ethanol, 95%	32917-52-5	10g	12306	2906	18
H32828.03	ALF-H32828-03	4-(4'-Methoxy-4-biphenyl)sulfonylamino)benzoic acid, 96%	885269-42-1	1g	10074	2935	18
H32828.MD	ALF-H32828-MD	4-(4'-Methoxy-4-biphenyl)sulfonylamino)benzoic acid, 96%	885269-42-1	250mg	3606	2935	18
H32829.03	ALF-H32829-03	2-Methylhexanoyl chloride, 97%	41693-47-4	1g	2438	2915	18
H32829.09	ALF-H32829-09	2-Methylhexanoyl chloride, 97%	41693-47-4	10g	15228	2915	18
H32830.03	ALF-H32830-03	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0	1g	5154	2933	18
H32830.06	ALF-H32830-06	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0	5g	17271	2933	18
H32831.03	ALF-H32831-03	5-Amino-4-(4-fluorophenyl)-1H-pyrazole, 97%	5848-05-5	1g	3211	2933	18
H32832.03	ALF-H32832-03	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%		1g	10505	2922	18
H32832.MD	ALF-H32832-MD	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%		250mg	3167	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32833.AE	ALF-H32833-AE	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5	100ml	3877	2812	18
H32833.AP	ALF-H32833-AP	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5	500ml	12790	2812	18
H32834.03	ALF-H32834-03	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3	1g	2807	2928	18
H32834.09	ALF-H32834-09	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3	10g	17530	2928	18
H32838.03	ALF-H32838-03	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0	1g	7034	2916	18
H32838.06	ALF-H32838-06	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0	5g	23324	2916	18
H32838.MD	ALF-H32838-MD	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0	250mg	2536	2916	18
H32839.03	ALF-H32839-03	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	1g	9482	2916	18
H32839.06	ALF-H32839-06	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	5g	31788	2916	18
H32839.MD	ALF-H32839-MD	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7	250mg	3426	2916	18
H32840.06	ALF-H32840-06	6-Hydroxy-1-tetralone, 97%	3470-50-6	5g	3922	2914	18
H32843.03	ALF-H32843-03	7-Bromoisatin, 97%	20780-74-9	1g	3653	2933	18
H32843.09	ALF-H32843-09	7-Bromoisatin, 97%	20780-74-9	10g	22731	2933	18
H32844.03	ALF-H32844-03	Methyl 2-hydroxy-4-(trifluoromethyl)pyrimidine-5-carboxylate hydrate, 97%		1g	6574	2933	18
H32844.06	ALF-H32844-06	Methyl 2-hydroxy-4-(trifluoromethyl)pyrimidine-5-carboxylate hydrate, 97%		5g	21912	2933	18
H32845.03	ALF-H32845-03	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1g	13069	2918	18
H32845.MD	ALF-H32845-MD	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	3931	2918	18
H32846.03	ALF-H32846-03	3-Fluoro-2-methylphenylacetoneitrile, 97%	500912-15-2	1g	7898	2926	18
H32846.MD	ALF-H32846-MD	3-Fluoro-2-methylphenylacetoneitrile, 97%	500912-15-2	250mg	2347	2926	18
H32847.03	ALF-H32847-03	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%		1g	10003	2916	18
H32847.MD	ALF-H32847-MD	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%		250mg	3589	2916	18
H32848.03	ALF-H32848-03	3-Methoxy-5-(trifluoromethyl)phenol, 97%		1g	10505	2909	18
H32848.MD	ALF-H32848-MD	3-Methoxy-5-(trifluoromethyl)phenol, 97%		250mg	3157	2909	18
H32849.03	ALF-H32849-03	4-(Difluoromethoxy)-3-methoxybenzaldehyde, 97%	162401-70-9	1g	5955	2913	18
H32849.06	ALF-H32849-06	4-(Difluoromethoxy)-3-methoxybenzaldehyde, 97%	162401-70-9	5g	23917	2913	18
H32852.03	ALF-H32852-03	3-Chloro-4-ethoxy-5-fluorophenylacetoneitrile, 97%		1g	13069	2926	18
H32852.MD	ALF-H32852-MD	3-Chloro-4-ethoxy-5-fluorophenylacetoneitrile, 97%		250mg	3931	2926	18
H32853.03	ALF-H32853-03	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%		1g	16460	2916	18
H32853.MD	ALF-H32853-MD	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	4983	2916	18
H32854.03	ALF-H32854-03	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3	1g	29647	2914	18
H32854.MD	ALF-H32854-MD	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3	250mg	10676	2914	18
H32855.03	ALF-H32855-03	N-(4'-Methoxy-4-biphenylsulfonyl)-S-methyl-DL-homocysteine, 96%		1g	10074	2935	18
H32855.MD	ALF-H32855-MD	N-(4'-Methoxy-4-biphenylsulfonyl)-S-methyl-DL-homocysteine, 96%		250mg	3606	2935	18
H32857.03	ALF-H32857-03	6-Fluorochromone-3-carboxaldehyde, 97%	69155-76-6	1g	1242	2932	18
H32858.03	ALF-H32858-03	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2	1g	14680	2913	18
H32858.MD	ALF-H32858-MD	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2	250mg	5289	2913	18
H32859.03	ALF-H32859-03	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9	1g	13069	2918	18
H32859.MD	ALF-H32859-MD	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9	250mg	3931	2918	18
H32861.03	ALF-H32861-03	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%		1g	8302	2921	18
H32861.MD	ALF-H32861-MD	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%		250mg	2474	2921	18
H32862.03	ALF-H32862-03	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0	1g	12728	2933	18
H32862.06	ALF-H32862-06	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0	5g	42213	2933	18
H32862.MD	ALF-H32862-MD	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0	250mg	4543	2933	18
H32864.03	ALF-H32864-03	5-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		1g	18916	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32864.MD	ALF-H32864-MD	5-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5676	2918	18
H32865.03	ALF-H32865-03	Cyclopentanesulfonyl chloride, 97%	26394-17-2	1g	11955	2904	18
H32865.06	ALF-H32865-06	Cyclopentanesulfonyl chloride, 97%	26394-17-2	5g	44003	2904	18
H32865.MD	ALF-H32865-MD	Cyclopentanesulfonyl chloride, 97%	26394-17-2	250mg	4281	2904	18
H32867.03	ALF-H32867-03	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4	1g	6522	2906	18
H32867.MD	ALF-H32867-MD	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4	250mg	1952	2906	18
H32868.03	ALF-H32868-03	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2	1g	3877	2909	18
H32868.06	ALF-H32868-06	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2	5g	15605	2909	18
H32872.03	ALF-H32872-03	3-(2-Fluoro-5-methylphenyl)propionic acid, 97%		1g	11766	2916	18
H32872.MD	ALF-H32872-MD	3-(2-Fluoro-5-methylphenyl)propionic acid, 97%		250mg	3535	2916	18
H32874.03	ALF-H32874-03	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1	1g	15112	2933	18
H32874.MD	ALF-H32874-MD	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1	250mg	6153	2933	18
H32875.03	ALF-H32875-03	(2E,4E)-1-Phenyl-4-{1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	14575-25-8	1g	5092	2933	18
H32875.06	ALF-H32875-06	(2E,4E)-1-Phenyl-4-{1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	14575-25-8	5g	16838	2933	18
H32875.MD	ALF-H32875-MD	(2E,4E)-1-Phenyl-4-{1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	14575-25-8	250mg	1843	2933	18
H32877.03	ALF-H32877-03	4-Ethoxy-2,6-difluorobenzonitrile, JRD, 97%		1g	6306	2926	18
H32877.06	ALF-H32877-06	4-Ethoxy-2,6-difluorobenzonitrile, JRD, 97%		5g	25069	2926	18
H32878.03	ALF-H32878-03	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1	1g	2887	2909	18
H32878.06	ALF-H32878-06	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1	5g	9482	2909	18
H32879.03	ALF-H32879-03	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2	1g	11577	2931	18
H32879.MD	ALF-H32879-MD	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2	250mg	4146	2931	18
H32882.03	ALF-H32882-03	3-Benzyloxybenzoic acid, 98%	69026-14-8	1g	2043	2918	18
H32882.06	ALF-H32882-06	3-Benzyloxybenzoic acid, 98%	69026-14-8	5g	6773	2918	18
H32882.14	ALF-H32882-14	3-Benzyloxybenzoic acid, 98%	69026-14-8	25g	22388	2918	18
H32883.03	ALF-H32883-03	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	1g	2043	2915	18
H32883.06	ALF-H32883-06	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	5g	5398	2915	18
H32883.14	ALF-H32883-14	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7	25g	17683	2915	18
H32885.03	ALF-H32885-03	2-Fluoro-4-methoxyaniline, JRD, 97%	458-52-6	1g	7898	2922	18
H32885.MD	ALF-H32885-MD	2-Fluoro-4-methoxyaniline, JRD, 97%	458-52-6	250mg	2347	2922	18
H32886.04	ALF-H32886-04	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%		2g	10074	2935	18
H32886.ME	ALF-H32886-ME	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%		500mg	3562	2935	18
H32887.03	ALF-H32887-03	3,6-Dichloro-2-fluorobenzoyl chloride, 97%		1g	2825	2916	18
H32887.06	ALF-H32887-06	3,6-Dichloro-2-fluorobenzoyl chloride, 97%		5g	11289	2916	18
H32888.03	ALF-H32888-03	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		1g	5955	2914	18
H32888.06	ALF-H32888-06	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%		5g	23837	2914	18
H32889.03	ALF-H32889-03	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	142128-92-5	1g	18306	2909	18
H32889.MD	ALF-H32889-MD	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	142128-92-5	250mg	4812	2909	18
H32890.03	ALF-H32890-03	1-(4'-Methoxy-4-biphenyl)sulfonyl-L-proline, 96%		1g	10074	2935	18
H32890.MD	ALF-H32890-MD	1-(4'-Methoxy-4-biphenyl)sulfonyl-L-proline, 96%		250mg	3606	2935	18
H32891.03	ALF-H32891-03	Diethyl 4-fluoropimelate, 97%		1g	8770	2917	18
H32891.MD	ALF-H32891-MD	Diethyl 4-fluoropimelate, 97%		250mg	3167	2917	18
H32892.03	ALF-H32892-03	4-Fluoro-2-methylphenylacetone nitrile, 98%	80141-93-1	1g	5702	2926	18
H32892.06	ALF-H32892-06	4-Fluoro-2-methylphenylacetone nitrile, 98%	80141-93-1	5g	18987	2926	18
H32893.03	ALF-H32893-03	4-Ethoxy-3,5-difluorocinnamic acid, JRD, 97%		1g	8302	2918	18
H32893.MD	ALF-H32893-MD	4-Ethoxy-3,5-difluorocinnamic acid, JRD, 97%		250mg	2474	2918	18
H32894.03	ALF-H32894-03	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	1g	5847	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32894.06	ALF-H32894-06	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	5g	19482	2935	18
H32895.MD	ALF-H32895-MD	6-Chloro-2-fluoro-3-iodopyridine, 95%	1187732-65-5	250mg	12306	2933	18
H32896.03	ALF-H32896-03	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4	1g	1627	2909	18
H32896.06	ALF-H32896-06	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4	5g	6522	2909	18
H32897.03	ALF-H32897-03	5-Fluoro-2-methoxybenzylamine, JRD, 97%		1g	14040	2922	18
H32897.MD	ALF-H32897-MD	5-Fluoro-2-methoxybenzylamine, JRD, 97%		250mg	4219	2922	18
H32899.AE	ALF-H32899-AE	Trimethylamine, 1M soln. in THF	75-50-3	100ml	5316	2921	18
H32899.AP	ALF-H32899-AP	Trimethylamine, 1M soln. in THF	75-50-3	500ml	14220	2921	18
H32900.03	ALF-H32900-03	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0	1g	4272	2916	18
H32900.06	ALF-H32900-06	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0	5g	14185	2916	18
H32901.03	ALF-H32901-03	4-Acetylbenzenesulfonamide, 97%	1565-17-9	1g	2968	2935	18
H32901.06	ALF-H32901-06	4-Acetylbenzenesulfonamide, 97%	1565-17-9	5g	9823	2935	18
H32904.06	ALF-H32904-06	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1	5g	4399	2934	18
H32904.14	ALF-H32904-14	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1	25g	18457	2934	18
H32906.03	ALF-H32906-03	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	1g	2347	2904	18
H32906.06	ALF-H32906-06	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	5g	7843	2904	18
H32906.14	ALF-H32906-14	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5	25g	26149	2904	18
H32907.03	ALF-H32907-03	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8	1g	1430	2934	18
H32907.06	ALF-H32907-06	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8	5g	5694	2934	18
H32908.03	ALF-H32908-03	3-Bromo-5-(trifluoromethoxy)phenylacetone nitrile, JRD, 97%		1g	9453	2926	18
H32908.MD	ALF-H32908-MD	3-Bromo-5-(trifluoromethoxy)phenylacetone nitrile, JRD, 97%		250mg	2842	2926	18
H32909.03	ALF-H32909-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1009595-18-9	1g	7916	2935	18
H32909.MD	ALF-H32909-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1009595-18-9	250mg	2815	2935	18
H32911.03	ALF-H32911-03	6-Fluoropyridine-2-carboxamide, 98%	369-03-9	1g	8770	2933	18
H32911.06	ALF-H32911-06	6-Fluoropyridine-2-carboxamide, 98%	369-03-9	5g	29223	2933	18
H32911.MD	ALF-H32911-MD	6-Fluoropyridine-2-carboxamide, 98%	369-03-9	250mg	3167	2933	18
H32912.03	ALF-H32912-03	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9	1g	3985	2904	18
H32912.06	ALF-H32912-06	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9	5g	13312	2904	18
H32913.06	ALF-H32913-06	Dimethyl trisulfide, 98%	3658-80-8	5g	4848	2930	18
H32913.14	ALF-H32913-14	Dimethyl trisulfide, 98%	3658-80-8	25g	13744	2930	18
H32914.03	ALF-H32914-03	1-Phenylsulfonylpyrazole, 95%	108128-27-4	1g	13916	2935	18
H32914.MD	ALF-H32914-MD	1-Phenylsulfonylpyrazole, 95%	108128-27-4	250mg	5001	2935	18
H32915.06	ALF-H32915-06	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5	5g	5856	2922	18
H32915.14	ALF-H32915-14	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5	25g	19482	2922	18
H32916.03	ALF-H32916-03	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9	1g	5272	2922	18
H32916.06	ALF-H32916-06	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9	5g	17774	2922	18
H32917.03	ALF-H32917-03	2-Ethoxy-3,5-difluorobenzoyl chloride, JRD, 97%		1g	4632	2918	18
H32917.06	ALF-H32917-06	2-Ethoxy-3,5-difluorobenzoyl chloride, JRD, 97%		5g	18530	2918	18
H32918.MD	ALF-H32918-MD	3-Amino-1-(4-methoxyphenyl)-1H-pyrazole, 95%	76091-01-5	250mg	12071	2933	18
H32920.03	ALF-H32920-03	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%		1g	5864	2909	18
H32920.MD	ALF-H32920-MD	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%		250mg	1754	2909	18
H32921.03	ALF-H32921-03	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	1g	2176	2933	18
H32921.06	ALF-H32921-06	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	5g	7232	2933	18
H32921.14	ALF-H32921-14	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3	25g	24134	2933	18
H32922.03	ALF-H32922-03	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1	1g	873	2906	18
H32922.06	ALF-H32922-06	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1	5g	2554	2906	18
H32922.14	ALF-H32922-14	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1	25g	9823	2906	18
H32924.06	ALF-H32924-06	Ethyl oxazole-5-carboxylate, 98%	118994-89-1	5g	4237	2934	18
H32924.14	ALF-H32924-14	Ethyl oxazole-5-carboxylate, 98%	118994-89-1	25g	13943	2934	18
H32925.03	ALF-H32925-03	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		1g	9453	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32925.MD	ALF-H32925-MD	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		250mg	2851	2909	18
H32926.03	ALF-H32926-03	2,2,6-Trimethyl-3,5-decanedione, 95%		1g	12071	2914	18
H32926.MD	ALF-H32926-MD	2,2,6-Trimethyl-3,5-decanedione, 95%		250mg	4336	2914	18
H32927.03	ALF-H32927-03	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4	1g	2527	2916	18
H32927.06	ALF-H32927-06	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4	5g	8455	2916	18
H32928.03	ALF-H32928-03	2-Amino-5-fluorophenol, 97%	53981-24-1	1g	8797	2922	18
H32928.06	ALF-H32928-06	2-Amino-5-fluorophenol, 97%	53981-24-1	5g	29306	2922	18
H32928.MD	ALF-H32928-MD	2-Amino-5-fluorophenol, 97%	53981-24-1	250mg	3157	2922	18
H32929.03	ALF-H32929-03	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2	1g	10308	2933	18
H32929.MD	ALF-H32929-MD	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2	250mg	3697	2933	18
H32930.03	ALF-H32930-03	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9	1g	14688	2934	18
H32930.MD	ALF-H32930-MD	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9	250mg	4894	2934	18
H32931.03	ALF-H32931-03	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8	1g	2500	2915	18
H32931.06	ALF-H32931-06	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8	5g	8275	2915	18
H32932.03	ALF-H32932-03	3,6-Dichloro-2-fluorobenzyl bromide, 97%		1g	4074	2903	18
H32932.06	ALF-H32932-06	3,6-Dichloro-2-fluorobenzyl bromide, 97%		5g	16227	2903	18
H32933.03	ALF-H32933-03	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8	1g	7520	2933	18
H32933.MD	ALF-H32933-MD	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8	250mg	3417	2933	18
H32935.03	ALF-H32935-03	4-(Methylsulfonyl)phenol, 97%	14763-60-1	1g	1672	2930	18
H32935.09	ALF-H32935-09	4-(Methylsulfonyl)phenol, 97%	14763-60-1	10g	10426	2930	18
H32936.03	ALF-H32936-03	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5	1g	1960	2906	18
H32936.09	ALF-H32936-09	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5	10g	11693	2906	18
H32937.03	ALF-H32937-03	2-Methylbenzothiazol-5-ol, 97%	68867-14-1	1g	1601	2934	18
H32937.09	ALF-H32937-09	2-Methylbenzothiazol-5-ol, 97%	68867-14-1	10g	10335	2934	18
H32938.03	ALF-H32938-03	3,5-Difluoro-2-methoxypyridine, 97%	1171918-06-1	1g	8617	2933	18
H32938.MD	ALF-H32938-MD	3,5-Difluoro-2-methoxypyridine, 97%	1171918-06-1	250mg	3131	2933	18
H32940.03	ALF-H32940-03	3,5-Difluorosalicic acid, 98+%	84376-20-5	1g	6504	2918	18
H32940.MD	ALF-H32940-MD	3,5-Difluorosalicic acid, 98+%	84376-20-5	250mg	2329	2918	18
H32941.03	ALF-H32941-03	6-Bromo-2,3-difluorotoluene, 97%	847502-81-2	1g	5218	2903	18
H32941.06	ALF-H32941-06	6-Bromo-2,3-difluorotoluene, 97%	847502-81-2	5g	17522	2903	18
H32942.03	ALF-H32942-03	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%		1g	21227	2918	18
H32942.MD	ALF-H32942-MD	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%		250mg	6386	2918	18
H32943.03	ALF-H32943-03	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1	1g	6522	2906	18
H32943.MD	ALF-H32943-MD	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1	250mg	1952	2906	18
H32944.03	ALF-H32944-03	3-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 97%	306936-57-2	1g	4165	2933	18
H32945.03	ALF-H32945-03	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%		1g	5738	2909	18
H32945.06	ALF-H32945-06	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%		5g	22990	2909	18
H32947.03	ALF-H32947-03	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%		1g	13069	2916	18
H32947.MD	ALF-H32947-MD	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%		250mg	3931	2916	18
H32948.09	ALF-H32948-09	3-Bromobenzo[b]thiophene, 95%	7342-82-7	10g	4336	2934	18
H32948.18	ALF-H32948-18	3-Bromobenzo[b]thiophene, 95%	7342-82-7	50g	14355	2934	18
H32949.03	ALF-H32949-03	4-Amino-3-fluoropyridine, 96%	2247-88-3	1g	4947	2933	18
H32950.03	ALF-H32950-03	4-Isopropylbenzenesulfonamide, 97%	6335-39-3	1g	3517	2935	18
H32950.06	ALF-H32950-06	4-Isopropylbenzenesulfonamide, 97%	6335-39-3	5g	11693	2935	18
H32951.03	ALF-H32951-03	3-Fluoro-2-methoxybenzoyl chloride, 97%		1g	14302	2918	18
H32951.MD	ALF-H32951-MD	3-Fluoro-2-methoxybenzoyl chloride, 97%		250mg	4264	2918	18
H32952.03	ALF-H32952-03	3-Bromo-5-(trifluoromethoxy)cinnamic acid, JRD, 97%		1g	9453	2918	18
H32952.MD	ALF-H32952-MD	3-Bromo-5-(trifluoromethoxy)cinnamic acid, JRD, 97%		250mg	2842	2918	18
H32955.03	ALF-H32955-03	Methyl 2-fluoro-6-methoxybenzoate, 98%	178747-79-0	1g	2005	2918	18
H32955.09	ALF-H32955-09	Methyl 2-fluoro-6-methoxybenzoate, 98%	178747-79-0	10g	11360	2918	18
H32956.03	ALF-H32956-03	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%		1g	6619	2913	18
H32956.06	ALF-H32956-06	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%		5g	26571	2913	18
H32959.03	ALF-H32959-03	3-Chloro-4-ethoxy-5-fluorobenzamide, JRD, 97%		1g	4254	2924	18

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H32959.06	ALF-H32959-06	3-Chloro-4-ethoxy-5-fluorobenzamide, JRD, 97%		5g	16991	2924	18
H32960.03	ALF-H32960-03	2-Methoxy-6-(trifluoromethyl)benzamide, 97%		1g	6108	2924	18
H32960.06	ALF-H32960-06	2-Methoxy-6-(trifluoromethyl)benzamide, 97%		5g	24377	2924	18
H32961.03	ALF-H32961-03	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7	1g	3626	2910	18
H32961.06	ALF-H32961-06	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7	5g	12152	2910	18
H32962.AE	ALF-H32962-AE	Zinc chloride, 0.7M soln. in THF	7646-85-7	100ml	5272	2827	18
H32962.AP	ALF-H32962-AP	Zinc chloride, 0.7M soln. in THF	7646-85-7	500ml	13214	2827	18
H32963.03	ALF-H32963-03	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	1g	2753	2903	18
H32963.06	ALF-H32963-06	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	5g	9175	2903	18
H32963.14	ALF-H32963-14	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1	25g	30583	2903	18
H32964.03	ALF-H32964-03	3,6-Dichloro-2-fluorophenol, 97%		1g	9453	2908	18
H32964.MD	ALF-H32964-MD	3,6-Dichloro-2-fluorophenol, 97%		250mg	2842	2908	18
H32965.03	ALF-H32965-03	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9	1g	26571	2914	18
H32965.MD	ALF-H32965-MD	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9	250mg	9482	2914	18
H32966.03	ALF-H32966-03	Furo[3,2-b]pyridine, 98%	272-62-8	1g	7547	2934	18
H32966.06	ALF-H32966-06	Furo[3,2-b]pyridine, 98%	272-62-8	5g	25052	2934	18
H32966.MD	ALF-H32966-MD	Furo[3,2-b]pyridine, 98%	272-62-8	250mg	2320	2934	18
H32967.03	ALF-H32967-03	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1	1g	2051	2933	18
H32967.09	ALF-H32967-09	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1	10g	12899	2933	18
H32968.03	ALF-H32968-03	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8	1g	11693	2933	18
H32968.MD	ALF-H32968-MD	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8	250mg	4210	2933	18
H32969.03	ALF-H32969-03	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%		1g	13069	2909	18
H32969.MD	ALF-H32969-MD	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%		250mg	3931	2909	18
H32971.03	ALF-H32971-03	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5	1g	3040	2913	18
H32971.06	ALF-H32971-06	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5	5g	10227	2913	18
H32972.03	ALF-H32972-03	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%		1g	11766	2922	18
H32972.MD	ALF-H32972-MD	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%		250mg	3535	2922	18
H32973.ME	ALF-H32973-ME	4-Chloro-6-(1-piperidinyl)pyrimidine, 98%	1722-14-1	500mg	7681	2933	18
H32975.06	ALF-H32975-06	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3	5g	4308	2928	18
H32975.14	ALF-H32975-14	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3	25g	14535	2928	18
H32976.MD	ALF-H32976-MD	2,3-Difluoro-4-n-pentylanisole, JRD, 97%		250mg	10308	2909	18
H32978.03	ALF-H32978-03	2,3-Dichloro-6-(trifluoromethyl)phenylacetonitrile, 97%		1g	9453	2926	18
H32978.MD	ALF-H32978-MD	2,3-Dichloro-6-(trifluoromethyl)phenylacetonitrile, 97%		250mg	2842	2926	18
H32979.03	ALF-H32979-03	3-(4-Ethoxy-3,5-difluorophenyl)propionic acid, JRD, 97%		1g	11766	2918	18
H32979.MD	ALF-H32979-MD	3-(4-Ethoxy-3,5-difluorophenyl)propionic acid, JRD, 97%		250mg	3535	2918	18
H32981.03	ALF-H32981-03	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	239087-06-0	1g	14302	2921	18
H32981.MD	ALF-H32981-MD	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	239087-06-0	250mg	4264	2921	18
H32982.03	ALF-H32982-03	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8	1g	2014	2916	18
H32982.06	ALF-H32982-06	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8	5g	6692	2916	18
H32985.03	ALF-H32985-03	2,4-Bis(trifluoromethyl)cinnamic acid, 97%		1g	9453	2916	18
H32985.MD	ALF-H32985-MD	2,4-Bis(trifluoromethyl)cinnamic acid, 97%		250mg	2842	2916	18
H32987.03	ALF-H32987-03	2,2,2-Trifluoro-1-(4-fluorophenyl)ethylamine hydrochloride, 95%		1g	11693	2921	18
H32987.MD	ALF-H32987-MD	2,2,2-Trifluoro-1-(4-fluorophenyl)ethylamine hydrochloride, 95%		250mg	4219	2921	18
H32989.03	ALF-H32989-03	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2	1g	6350	2916	18
H32989.06	ALF-H32989-06	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2	5g	21021	2916	18
H32990.03	ALF-H32990-03	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%		1g	19538	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H32990.MD	ALF-H32990-MD	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%		250mg	7017	2933	18
H32991.03	ALF-H32991-03	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	1g	4003	2933	18
H32991.MD	ALF-H32991-MD	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	250mg	1457	2933	18
H32992.03	ALF-H32992-03	(4-Imidazolyl)acetonitrile, 97%	18502-05-1	1g	6170	2933	18
H32992.06	ALF-H32992-06	(4-Imidazolyl)acetonitrile, 97%	18502-05-1	5g	18286	2933	18
H32993.03	ALF-H32993-03	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%		1g	10505	2922	18
H32993.MD	ALF-H32993-MD	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%		250mg	3157	2922	18
H32994.03	ALF-H32994-03	2-Fluoro-6-methoxypyridine, 97%	116241-61-3	1g	14995	2933	18
H32994.MD	ALF-H32994-MD	2-Fluoro-6-methoxypyridine, 97%	116241-61-3	250mg	5398	2933	18
H32995.03	ALF-H32995-03	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5	1g	10534	2933	18
H32995.MD	ALF-H32995-MD	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5	250mg	3841	2933	18
H32998.03	ALF-H32998-03	4-(4-Fluorophenoxy)phenylacetic acid, 97%	41073-15-8	1g	2231	2918	18
H33000.MD	ALF-H33000-MD	2-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%	601513-26-2	250mg	10767	2916	18
H33003.03	ALF-H33003-03	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2	1g	2565	2933	18
H33003.09	ALF-H33003-09	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2	10g	21740	2933	18
H33004.03	ALF-H33004-03	N-(4'-Chloro-4-biphenylsulfonyl)-DL-phenylalanine, 96%		1g	10596	2935	18
H33004.MD	ALF-H33004-MD	N-(4'-Chloro-4-biphenylsulfonyl)-DL-phenylalanine, 96%		250mg	3832	2935	18
H33005.03	ALF-H33005-03	5-(2-Methoxyphenyl)isoxazole, 95%		1g	2176	2934	18
H33005.06	ALF-H33005-06	5-(2-Methoxyphenyl)isoxazole, 95%		5g	7232	2934	18
H33006.03	ALF-H33006-03	3-Cyano-5-hydroxypyridine, 97%	152803-24-2	1g	11189	2933	18
H33006.MD	ALF-H33006-MD	3-Cyano-5-hydroxypyridine, 97%	152803-24-2	250mg	4012	2933	18
H33007.03	ALF-H33007-03	11-(Aminoxy)undecyltrimethoxysilane, 95%	870482-12-5	1g	13338	2931	18
H33007.MD	ALF-H33007-MD	11-(Aminoxy)undecyltrimethoxysilane, 95%	870482-12-5	250mg	4821	2931	18
H33009.03	ALF-H33009-03	N-(6-Methoxy-3-pyridyl)thiourea, 97%		1g	8149	2933	18
H33009.MD	ALF-H33009-MD	N-(6-Methoxy-3-pyridyl)thiourea, 97%		250mg	2951	2933	18
H33010.03	ALF-H33010-03	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%		1g	5145	2934	18
H33010.06	ALF-H33010-06	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%		5g	17171	2934	18
H33011.03	ALF-H33011-03	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%		1g	5694	2918	18
H33011.06	ALF-H33011-06	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%		5g	22758	2918	18
H33012.ME	ALF-H33012-ME	5-(4-Methylphenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500112-74-3	500mg	6539	2934	18
H33015.03	ALF-H33015-03	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	1g	4920	2934	18
H33015.06	ALF-H33015-06	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	5g	19689	2934	18
H33016.03	ALF-H33016-03	6-Chloro-2,3-difluorobenzamide, 97%		1g	5136	2924	18
H33016.06	ALF-H33016-06	6-Chloro-2,3-difluorobenzamide, 97%		5g	20508	2924	18
H33018.03	ALF-H33018-03	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0	1g	6332	2913	18
H33018.MD	ALF-H33018-MD	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0	250mg	1890	2913	18
H33021.03	ALF-H33021-03	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		1g	6189	2933	18
H33021.06	ALF-H33021-06	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		5g	20608	2933	18
H33021.MD	ALF-H33021-MD	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%		250mg	2231	2933	18
H33022.03	ALF-H33022-03	3,5-Difluoro-2-methylbenzamide, 97%		1g	12647	2924	18
H33022.MD	ALF-H33022-MD	3,5-Difluoro-2-methylbenzamide, 97%		250mg	3806	2924	18
H33023.03	ALF-H33023-03	4-n-Butoxy-2,6-difluorobenzonitrile, 97%		1g	7781	2926	18
H33023.06	ALF-H33023-06	4-n-Butoxy-2,6-difluorobenzonitrile, 97%		5g	31104	2926	18
H33024.ME	ALF-H33024-ME	3,3'-Diethylthiatricarbocyanine perchlorate, 96%	22268-66-2	500mg	7044	2933	18
H33025.03	ALF-H33025-03	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	551910-46-4	1g	2023	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33025.06	ALF-H33025-06	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	551910-46-4	5g	6702	2934	18
H33026.03	ALF-H33026-03	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3	1g	11144	2933	18
H33026.MD	ALF-H33026-MD	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3	250mg	4039	2933	18
H33029.03	ALF-H33029-03	N-(4'-Chloro-4-biphenylsulfonyl)glycine, 96%	885269-36-3	1g	9534	2935	18
H33029.MD	ALF-H33029-MD	N-(4'-Chloro-4-biphenylsulfonyl)glycine, 96%	885269-36-3	250mg	3444	2935	18
H33031.03	ALF-H33031-03	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8	1g	4345	2930	18
H33031.06	ALF-H33031-06	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8	5g	14535	2930	18
H33033.03	ALF-H33033-03	1-[4-(2-Chlorophenoxy)phenylsulfonyl]-L-proline, 96%		1g	11531	2935	18
H33033.MD	ALF-H33033-MD	1-[4-(2-Chlorophenoxy)phenylsulfonyl]-L-proline, 96%		250mg	4156	2935	18
H33034.03	ALF-H33034-03	4-(Pentafluorothio)cinnamic acid, 97%		1g	5676	2930	18
H33034.06	ALF-H33034-06	4-(Pentafluorothio)cinnamic acid, 97%		5g	22640	2930	18
H33035.03	ALF-H33035-03	Methyl 3-aminosalicylate, 97%	35748-34-6	1g	6144	2922	18
H33035.06	ALF-H33035-06	Methyl 3-aminosalicylate, 97%	35748-34-6	5g	24772	2922	18
H33036.03	ALF-H33036-03	2-tert-Butyltoluene, 99%	1074-92-6	1g	12556	2902	18
H33036.06	ALF-H33036-06	2-tert-Butyltoluene, 99%	1074-92-6	5g	41781	2902	18
H33036.MD	ALF-H33036-MD	2-tert-Butyltoluene, 99%	1074-92-6	250mg	4516	2902	18
H33038.03	ALF-H33038-03	2,2'-O-Cyclouridine, 98%	3736-77-4	1g	1412	2934	18
H33038.06	ALF-H33038-06	2,2'-O-Cyclouridine, 98%	3736-77-4	5g	4336	2934	18
H33039.03	ALF-H33039-03	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	1g	5541	2935	18
H33039.06	ALF-H33039-06	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	5g	18530	2935	18
H33039.MD	ALF-H33039-MD	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1	250mg	1987	2935	18
H33040.03	ALF-H33040-03	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	25472-44-0	1g	19815	2933	18
H33040.MD	ALF-H33040-MD	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	25472-44-0	250mg	7141	2933	18
H33041.03	ALF-H33041-03	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1	1g	5181	2934	18
H33041.06	ALF-H33041-06	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1	5g	17377	2934	18
H33042.03	ALF-H33042-03	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	1g	3850	2918	18
H33042.06	ALF-H33042-06	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	5g	12854	2918	18
H33042.MD	ALF-H33042-MD	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4	250mg	1385	2918	18
H33043.03	ALF-H33043-03	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%		1g	5928	2922	18
H33043.06	ALF-H33043-06	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%		5g	23764	2922	18
H33044.03	ALF-H33044-03	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6	1g	5218	2934	18
H33044.06	ALF-H33044-06	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6	5g	17261	2934	18
H33047.03	ALF-H33047-03	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0	1g	4939	2930	18
H33047.06	ALF-H33047-06	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0	5g	16487	2930	18
H33048.03	ALF-H33048-03	3-Fluoro-5-hexen-2-one, 97%	2021-74-1	1g	17946	2914	18
H33048.MD	ALF-H33048-MD	3-Fluoro-5-hexen-2-one, 97%	2021-74-1	250mg	6530	2914	18
H33049.03	ALF-H33049-03	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0	1g	17999	2933	18
H33049.MD	ALF-H33049-MD	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0	250mg	4488	2933	18
H33050.03	ALF-H33050-03	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1	1g	3643	2913	18
H33050.06	ALF-H33050-06	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1	5g	14526	2913	18
H33051.06	ALF-H33051-06	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3	5g	4012	2922	18
H33051.14	ALF-H33051-14	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3	25g	13303	2922	18
H33052.03	ALF-H33052-03	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5	1g	7268	2934	18
H33052.06	ALF-H33052-06	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5	5g	21732	2934	18
H33053.03	ALF-H33053-03	N-(6-Chloro-3-pyridyl)thiourea, 97+%		1g	7447	2933	18
H33053.06	ALF-H33053-06	N-(6-Chloro-3-pyridyl)thiourea, 97+%		5g	24862	2933	18
H33053.MD	ALF-H33053-MD	N-(6-Chloro-3-pyridyl)thiourea, 97+%		250mg	2680	2933	18
H33055.03	ALF-H33055-03	() 2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	1g	16675	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33055.MD	ALF-H33055-MD	(S)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6	250mg	6000	2916	18
H33056.03	ALF-H33056-03	4'-(Pentafluorothio)acetophenone, 97%		1g	4776	2930	18
H33056.06	ALF-H33056-06	4'-(Pentafluorothio)acetophenone, 97%		5g	19070	2930	18
H33057.03	ALF-H33057-03	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7	1g	17774	2931	18
H33057.MD	ALF-H33057-MD	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7	250mg	6395	2931	18
H33058.03	ALF-H33058-03	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	1g	4829	2933	18
H33058.06	ALF-H33058-06	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	5g	16065	2933	18
H33058.MD	ALF-H33058-MD	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3	250mg	1745	2933	18
H33060.03	ALF-H33060-03	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0	1g	9823	2934	18
H33060.MD	ALF-H33060-MD	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0	250mg	3562	2934	18
H33061.ME	ALF-H33061-ME	5-Phenyl-1,3,4-thiadiazole-2-thiol, 96%	5585-19-3	500mg	7447	2934	18
H33062.03	ALF-H33062-03	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	1g	5378	2934	18
H33062.06	ALF-H33062-06	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	5g	18242	2934	18
H33062.MD	ALF-H33062-MD	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1	250mg	1970	2934	18
H33063.03	ALF-H33063-03	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0	1g	5307	2933	18
H33063.06	ALF-H33063-06	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0	5g	17766	2933	18
H33065.03	ALF-H33065-03	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		1g	8437	2913	18
H33065.MD	ALF-H33065-MD	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		250mg	2536	2913	18
H33066.03	ALF-H33066-03	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4	1g	21705	2933	18
H33066.MD	ALF-H33066-MD	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4	250mg	7789	2933	18
H33069.03	ALF-H33069-03	Ethyl (3-methyl-2-quinoxaliny)acetate, 98%	22712-18-1	1g	5891	2933	18
H33069.MD	ALF-H33069-MD	Ethyl (3-methyl-2-quinoxaliny)acetate, 98%	22712-18-1	250mg	2114	2933	18
H33070.03	ALF-H33070-03	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%		1g	9058	2918	18
H33070.MD	ALF-H33070-MD	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2716	2918	18
H33071.03	ALF-H33071-03	2-Methyl-5-(pentafluorothio)benzoic acid, 97%		1g	14779	2930	18
H33071.MD	ALF-H33071-MD	2-Methyl-5-(pentafluorothio)benzoic acid, 97%		250mg	4434	2930	18
H33072.ME	ALF-H33072-ME	3-(4-Chloro-3-methylphenyl)propionic acid, 96%	1086386-05-1	500mg	7646	2916	18
H33074.03	ALF-H33074-03	1-(2,5-Dimethylphenylsulfonil)-L-proline, 96%		1g	7582	2935	18
H33074.MD	ALF-H33074-MD	1-(2,5-Dimethylphenylsulfonil)-L-proline, 96%		250mg	2724	2935	18
H33076.03	ALF-H33076-03	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%		1g	10505	2909	18
H33076.MD	ALF-H33076-MD	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%		250mg	3148	2909	18
H33078.03	ALF-H33078-03	4-n-Butoxy-2,6-difluorobenzoic acid, 97%		1g	7547	2918	18
H33078.06	ALF-H33078-06	4-n-Butoxy-2,6-difluorobenzoic acid, 97%		5g	30160	2918	18
H33079.03	ALF-H33079-03	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%		1g	6260	2918	18
H33079.MD	ALF-H33079-MD	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%		250mg	1871	2918	18
H33081.03	ALF-H33081-03	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		1g	10938	2934	18
H33081.06	ALF-H33081-06	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		5g	36403	2934	18
H33081.MD	ALF-H33081-MD	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%		250mg	3759	2934	18
H33083.03	ALF-H33083-03	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%		1g	3355	2933	18
H33083.06	ALF-H33083-06	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%		5g	11189	2933	18
H33085.03	ALF-H33085-03	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0	1g	6080	2933	18
H33085.06	ALF-H33085-06	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0	5g	20220	2933	18
H33086.03	ALF-H33086-03	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0	1g	17513	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33086.MD	ALF-H33086-MD	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0	250mg	6306	2933	18
H33088.03	ALF-H33088-03	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%		1g	8437	2913	18
H33088.MD	ALF-H33088-MD	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%		250mg	2536	2913	18
H33089.03	ALF-H33089-03	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%		1g	18881	2930	18
H33089.MD	ALF-H33089-MD	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%		250mg	5694	2930	18
H33090.03	ALF-H33090-03	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		1g	9058	2933	18
H33090.06	ALF-H33090-06	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		5g	30078	2933	18
H33090.MD	ALF-H33090-MD	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%		250mg	3237	2933	18
H33091.03	ALF-H33091-03	4-Fluoro-3,5-diiodobenzaldehyde, 97%	879127-68-1	1g	15193	2913	18
H33091.MD	ALF-H33091-MD	4-Fluoro-3,5-diiodobenzaldehyde, 97%	879127-68-1	250mg	5452	2913	18
H33093.03	ALF-H33093-03	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%		1g	5280	2909	18
H33093.06	ALF-H33093-06	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%		5g	21110	2909	18
H33094.03	ALF-H33094-03	3,3'-Diethyloxadycarbocyanine iodide, 96%	14806-50-9	1g	5720	2933	18
H33094.06	ALF-H33094-06	3,3'-Diethyloxadycarbocyanine iodide, 96%	14806-50-9	5g	19051	2933	18
H33094.MD	ALF-H33094-MD	3,3'-Diethyloxadycarbocyanine iodide, 96%	14806-50-9	250mg	2060	2933	18
H33095.03	ALF-H33095-03	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	1g	7052	2934	18
H33095.06	ALF-H33095-06	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	5g	25546	2934	18
H33095.MD	ALF-H33095-MD	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	250mg	3653	2934	18
H33096.03	ALF-H33096-03	2-(4-Fluorophenoxy)benzyl alcohol, 95%		1g	18422	2909	18
H33096.MD	ALF-H33096-MD	2-(4-Fluorophenoxy)benzyl alcohol, 95%		250mg	6574	2909	18
H33097.03	ALF-H33097-03	4-(Difluoromethoxy)-2-fluorobenzamide, 97%		1g	7358	2924	18
H33097.MD	ALF-H33097-MD	4-(Difluoromethoxy)-2-fluorobenzamide, 97%		250mg	2203	2924	18
H33099.03	ALF-H33099-03	5-Chlorofuro[3,2-b]pyridine, 96%	182691-76-5	1g	10505	2934	18
H33099.MD	ALF-H33099-MD	5-Chlorofuro[3,2-b]pyridine, 96%	182691-76-5	250mg	3795	2934	18
H33100.03	ALF-H33100-03	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7	1g	7851	2933	18
H33100.MD	ALF-H33100-MD	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7	250mg	2815	2933	18
H33101.08	ALF-H33101-08	Amberlite r FPC3500		1000g	4885	3914	18
H33101.30	ALF-H33101-30	Amberlite r FPC3500		250g	2744	3914	18
H33103.03	ALF-H33103-03	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1	1g	10938	2934	18
H33103.MD	ALF-H33103-MD	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1	250mg	3912	2934	18
H33104.03	ALF-H33104-03	12-Aminododecylphosphonic acid hydrochloride, 95%		1g	22982	2931	18
H33104.MD	ALF-H33104-MD	12-Aminododecylphosphonic acid hydrochloride, 95%		250mg	8284	2931	18
H33105.03	ALF-H33105-03	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%		1g	14437	2921	18
H33105.MD	ALF-H33105-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%		250mg	4355	2921	18
H33106.03	ALF-H33106-03	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2	1g	4605	2922	18
H33106.06	ALF-H33106-06	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2	5g	18476	2922	18
H33107.06	ALF-H33107-06	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3	5g	4345	2922	18
H33107.14	ALF-H33107-14	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3	25g	14437	2922	18
H33108.03	ALF-H33108-03	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	1g	2609	2918	18
H33108.06	ALF-H33108-06	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	5g	8716	2918	18
H33108.MD	ALF-H33108-MD	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9	250mg	935	2918	18
H33109.09	ALF-H33109-09	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2	10g	2194	2933	18
H33109.18	ALF-H33109-18	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2	50g	7321	2933	18
H33110.03	ALF-H33110-03	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0	1g	11360	2933	18
H33110.MD	ALF-H33110-MD	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0	250mg	4074	2933	18
H33111.03	ALF-H33111-03	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8	1g	3653	2930	18
H33111.06	ALF-H33111-06	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8	5g	12260	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33112.ME	ALF-H33112-ME	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4-thiol, 96%	314260-78-1	500mg	7303	2934	18
H33113.03	ALF-H33113-03	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	1g	3589	2934	18
H33113.06	ALF-H33113-06	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	5g	11964	2934	18
H33113.MD	ALF-H33113-MD	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3	250mg	1286	2934	18
H33114.03	ALF-H33114-03	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%		1g	3310	2918	18
H33114.06	ALF-H33114-06	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%		5g	13285	2918	18
H33115.03	ALF-H33115-03	3-n-Propoxybenzaldehyde, 97%	67698-61-7	1g	6179	2912	18
H33115.06	ALF-H33115-06	3-n-Propoxybenzaldehyde, 97%	67698-61-7	5g	20552	2912	18
H33116.03	ALF-H33116-03	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	1g	5847	2903	18
H33116.06	ALF-H33116-06	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	5g	19482	2903	18
H33117.03	ALF-H33117-03	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1g	10505	2933	18
H33117.06	ALF-H33117-06	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5g	34774	2933	18
H33117.MD	ALF-H33117-MD	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	250mg	3795	2933	18
H33119.03	ALF-H33119-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)- α -alanine, 96%	453581-60-7	1g	7377	2935	18
H33119.MD	ALF-H33119-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)- α -alanine, 96%	453581-60-7	250mg	2654	2935	18
H33120.03	ALF-H33120-03	Ethyl 2-amino-4,5-dimethylthiophene-3-carboxylate, 96%	4815-24-1	1g	1341	2934	18
H33120.09	ALF-H33120-09	Ethyl 2-amino-4,5-dimethylthiophene-3-carboxylate, 96%	4815-24-1	10g	8383	2934	18
H33121.03	ALF-H33121-03	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5	1g	6630	2924	18
H33121.06	ALF-H33121-06	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5	5g	26571	2924	18
H33122.03	ALF-H33122-03	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0	1g	7512	2903	18
H33122.MD	ALF-H33122-MD	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0	250mg	2698	2903	18
H33123.03	ALF-H33123-03	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	1g	5369	2909	18
H33123.06	ALF-H33123-06	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	5g	17855	2909	18
H33123.MD	ALF-H33123-MD	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5	250mg	1934	2909	18
H33124.03	ALF-H33124-03	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2	1g	5864	2933	18
H33124.09	ALF-H33124-09	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2	10g	27525	2933	18
H33125.03	ALF-H33125-03	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	1g	6026	2933	18
H33125.06	ALF-H33125-06	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	5g	20078	2933	18
H33125.MD	ALF-H33125-MD	1-Chloro-4-phenylphthalazine, 96%	10132-01-1	250mg	2167	2933	18
H33126.03	ALF-H33126-03	4-Methoxy-3-(trifluoromethoxy)phenylacetone nitrile, 97%		1g	14437	2926	18
H33126.MD	ALF-H33126-MD	4-Methoxy-3-(trifluoromethoxy)phenylacetone nitrile, 97%		250mg	4355	2926	18
H33127.03	ALF-H33127-03	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3	1g	4516	2933	18
H33127.09	ALF-H33127-09	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3	10g	28163	2933	18
H33128.03	ALF-H33128-03	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6	1g	6224	2933	18
H33128.06	ALF-H33128-06	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6	5g	25033	2933	18
H33129.03	ALF-H33129-03	7-Bromobenzo[b]furan, 97%	133720-60-2	1g	9058	2932	18
H33129.MD	ALF-H33129-MD	7-Bromobenzo[b]furan, 97%	133720-60-2	250mg	3284	2932	18
H33130.03	ALF-H33130-03	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5	1g	7114	2926	18
H33130.MD	ALF-H33130-MD	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5	250mg	2132	2926	18
H33131.03	ALF-H33131-03	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	1g	14591	2933	18
H33131.MD	ALF-H33131-MD	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	250mg	5253	2933	18
H33133.MD	ALF-H33133-MD	2-Chloro-4-(trifluoromethyl)phenylacetone nitrile, 97%	474024-26-5	250mg	9058	2926	18
H33134.MD	ALF-H33134-MD	4-n-Butoxy-2,6-difluoroaniline, 97%		250mg	7259	2922	18
H33135.03	ALF-H33135-03	2,6-Difluoro-4-methoxyphenylacetone nitrile, 97%		1g	6404	2926	18
H33135.MD	ALF-H33135-MD	2,6-Difluoro-4-methoxyphenylacetone nitrile, 97%		250mg	1916	2926	18
H33136.03	ALF-H33136-03	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0	1g	12152	2933	18
H33136.MD	ALF-H33136-MD	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0	250mg	4390	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33137.03	ALF-H33137-03	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4	1g	1619	2922	18
H33137.06	ALF-H33137-06	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4	5g	6080	2922	18
H33138.03	ALF-H33138-03	4-Phenoxybenzyl alcohol, 97%	2215-78-3	1g	8402	2909	18
H33138.06	ALF-H33138-06	4-Phenoxybenzyl alcohol, 97%	2215-78-3	5g	27938	2909	18
H33138.MD	ALF-H33138-MD	4-Phenoxybenzyl alcohol, 97%	2215-78-3	250mg	3022	2909	18
H33139.03	ALF-H33139-03	7-Azaindole-4-carboxylic acid, 97%	479553-01-0	1g	26149	2933	18
H33139.MD	ALF-H33139-MD	7-Azaindole-4-carboxylic acid, 97%	479553-01-0	250mg	9354	2933	18
H33141.03	ALF-H33141-03	5-Nitro-7-azaindole, 97%	101083-92-5	1g	8797	2933	18
H33141.MD	ALF-H33141-MD	5-Nitro-7-azaindole, 97%	101083-92-5	250mg	3157	2933	18
H33142.03	ALF-H33142-03	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	1g	6495	2933	18
H33142.MD	ALF-H33142-MD	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8	250mg	2339	2933	18
H33144.03	ALF-H33144-03	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%		1g	11702	2933	18
H33144.MD	ALF-H33144-MD	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%		250mg	4237	2933	18
H33146.03	ALF-H33146-03	3-Chloro-5-(pentafluorothio)benzamide, 97%		1g	6639	2930	18
H33146.MD	ALF-H33146-MD	3-Chloro-5-(pentafluorothio)benzamide, 97%		250mg	1996	2930	18
H33147.ME	ALF-H33147-ME	4-Fluoro-3,5-dimethyl-1H-pyrazole, 97%	57160-76-6	500mg	17855	2933	18
H33148.03	ALF-H33148-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%		1g	5496	2924	18
H33148.06	ALF-H33148-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%		5g	21956	2924	18
H33149.03	ALF-H33149-03	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8	1g	7538	2934	18
H33149.06	ALF-H33149-06	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8	5g	25069	2934	18
H33151.03	ALF-H33151-03	1-Chloro-2-(difluoromethoxy)-3-fluorobenzene, 97%	1136961-91-5	1g	2842	2909	18
H33151.06	ALF-H33151-06	1-Chloro-2-(difluoromethoxy)-3-fluorobenzene, 97%	1136961-91-5	5g	9453	2909	18
H33152.08	ALF-H33152-08	Filter aid, Celite r 545, treated with sodium carbonate, flux calcined	68855-54-9	1000g	2347	2512	5
H33152.0I	ALF-H33152-0I	Filter aid, Celite r 545, treated with sodium carbonate, flux calcined	68855-54-9	5000g	6781	2512	5
H33153.03	ALF-H33153-03	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9	1g	4084	2934	18
H33153.06	ALF-H33153-06	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9	5g	13636	2934	18
H33153.MD	ALF-H33153-MD	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9	250mg	1474	2934	18
H33154.03	ALF-H33154-03	5-Amino-2-bromo-3-fluoropyridine, 97%		1g	9453	2933	18
H33154.06	ALF-H33154-06	5-Amino-2-bromo-3-fluoropyridine, 97%		5g	31653	2933	18
H33154.MD	ALF-H33154-MD	5-Amino-2-bromo-3-fluoropyridine, 97%		250mg	3391	2933	18
H33157.03	ALF-H33157-03	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	1g	3131	2933	18
H33157.06	ALF-H33157-06	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	5g	9482	2933	18
H33157.14	ALF-H33157-14	Quinoxaline-6-carboxylic acid, 95%	6925-00-4	25g	28622	2933	18
H33160.03	ALF-H33160-03	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		1g	10505	2909	18
H33160.MD	ALF-H33160-MD	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%		250mg	3148	2909	18
H33162.03	ALF-H33162-03	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4	1g	10426	2933	18
H33162.MD	ALF-H33162-MD	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4	250mg	3759	2933	18
H33164.03	ALF-H33164-03	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%		1g	6574	2918	18
H33164.06	ALF-H33164-06	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%		5g	26319	2918	18
H33165.03	ALF-H33165-03	6-Difluoromethyl-1,4-benzodioxane, 97%		1g	17946	2932	18
H33165.MD	ALF-H33165-MD	6-Difluoromethyl-1,4-benzodioxane, 97%		250mg	6530	2932	18
H33166.03	ALF-H33166-03	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8	1g	4803	2912	18
H33166.06	ALF-H33166-06	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8	5g	15957	2912	18
H33167.ME	ALF-H33167-ME	Methyl 4-oxo-4H-pyrido[1,2-a]thieno[2,3-d]pyrimidine-2-carboxylate, 96%	1086386-53-9	500mg	7150	2934	18
H33170.03	ALF-H33170-03	3-Bromothiophene-2-sulfonyl chloride, 90+%	170727-02-3	1g	13763	2934	18
H33170.MD	ALF-H33170-MD	3-Bromothiophene-2-sulfonyl chloride, 90+%	170727-02-3	250mg	5092	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33171.03	ALF-H33171-03	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1	1g	3275	2934	18
H33171.06	ALF-H33171-06	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1	5g	10947	2934	18
H33173.03	ALF-H33173-03	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	1g	4146	2918	18
H33173.06	ALF-H33173-06	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	5g	13880	2918	18
H33173.MD	ALF-H33173-MD	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1	250mg	1492	2918	18
H33174.03	ALF-H33174-03	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%		1g	15292	2925	18
H33174.MD	ALF-H33174-MD	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%		250mg	5477	2925	18
H33175.03	ALF-H33175-03	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	1g	1412	2933	18
H33175.06	ALF-H33175-06	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	5g	4714	2933	18
H33175.14	ALF-H33175-14	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5	25g	15688	2933	18
H33178.03	ALF-H33178-03	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%		1g	9453	2930	18
H33178.MD	ALF-H33178-MD	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%		250mg	2834	2930	18
H33181.03	ALF-H33181-03	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6	1g	5873	2933	18
H33181.MD	ALF-H33181-MD	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6	250mg	2294	2933	18
H33182.03	ALF-H33182-03	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4	1g	4776	2916	18
H33182.06	ALF-H33182-06	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4	5g	19070	2916	18
H33183.ME	ALF-H33183-ME	3-(3,5-Di-tert-butylphenyl)propionic acid, 96%	42288-01-7	500mg	5558	2916	18
H33184.03	ALF-H33184-03	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9	1g	4219	2934	18
H33184.06	ALF-H33184-06	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9	5g	14051	2934	18
H33184.MD	ALF-H33184-MD	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9	250mg	1521	2934	18
H33187.03	ALF-H33187-03	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	690645-93-3	1g	7187	2935	18
H33187.MD	ALF-H33187-MD	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	690645-93-3	250mg	2591	2935	18
H33189.03	ALF-H33189-03	3-(Difluoromethyl)pyridine, 97%	76541-44-1	1g	7969	2933	18
H33189.MD	ALF-H33189-MD	3-(Difluoromethyl)pyridine, 97%	76541-44-1	250mg	2869	2933	18
H33190.03	ALF-H33190-03	N-(2,5-Dimethylphenylsulfonyl)-DL-alanine, 96%		1g	7582	2935	18
H33190.MD	ALF-H33190-MD	N-(2,5-Dimethylphenylsulfonyl)-DL-alanine, 96%		250mg	2724	2935	18
H33192.03	ALF-H33192-03	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7	1g	18286	2933	18
H33192.MD	ALF-H33192-MD	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7	250mg	6574	2933	18
H33193.03	ALF-H33193-03	Methyl 4-iodopyrrole-2-carboxylate, 97%	40740-41-8	1g	7070	2933	18
H33193.MD	ALF-H33193-MD	Methyl 4-iodopyrrole-2-carboxylate, 97%	40740-41-8	250mg	2536	2933	18
H33195.03	ALF-H33195-03	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4	1g	1395	2918	18
H33195.09	ALF-H33195-09	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4	10g	8617	2918	18
H33196.06	ALF-H33196-06	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	4815-29-6	5g	4597	2934	18
H33196.14	ALF-H33196-14	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	4815-29-6	25g	15381	2934	18
H33197.03	ALF-H33197-03	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0	1g	14040	2933	18
H33197.MD	ALF-H33197-MD	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0	250mg	5065	2933	18
H33198.03	ALF-H33198-03	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3	1g	3256	2933	18
H33198.06	ALF-H33198-06	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3	5g	12999	2933	18
H33199.03	ALF-H33199-03	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%		1g	8437	2918	18
H33199.MD	ALF-H33199-MD	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%		250mg	2536	2918	18
H33200.03	ALF-H33200-03	1-(4'-Chloro-4-biphenylsulfonyl)-DL-proline, 96%		1g	9534	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33200.MD	ALF-H33200-MD	1-(4'-Chloro-4-biphenyl)sulfonyl-DL-proline, 96%		250mg	3444	2935	18
H33201.03	ALF-H33201-03	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9	1g	9354	2933	18
H33201.06	ALF-H33201-06	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9	5g	29270	2933	18
H33202.03	ALF-H33202-03	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3	1g	4614	2933	18
H33202.06	ALF-H33202-06	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3	5g	9823	2933	18
H33202.MD	ALF-H33202-MD	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3	250mg	1745	2933	18
H33203.03	ALF-H33203-03	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2	1g	5694	2913	18
H33203.06	ALF-H33203-06	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2	5g	22758	2913	18
H33204.03	ALF-H33204-03	3-Acetyl-6-bromopyridine, 97%	139042-59-4	1g	3841	2933	18
H33204.06	ALF-H33204-06	3-Acetyl-6-bromopyridine, 97%	139042-59-4	5g	15561	2933	18
H33205.03	ALF-H33205-03	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7	1g	3517	2930	18
H33205.06	ALF-H33205-06	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7	5g	14096	2930	18
H33206.03	ALF-H33206-03	3-Acetylquinoline, 97%	33021-53-3	1g	4084	2933	18
H33206.06	ALF-H33206-06	3-Acetylquinoline, 97%	33021-53-3	5g	13583	2933	18
H33207.ME	ALF-H33207-ME	Tetrafluoropyridazine, 97%	7627-80-7	500mg	12999	2933	18
H33208.03	ALF-H33208-03	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2	1g	5082	2916	18
H33208.06	ALF-H33208-06	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2	5g	17044	2916	18
H33209.03	ALF-H33209-03	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3	1g	20590	2933	18
H33209.MD	ALF-H33209-MD	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3	250mg	7421	2933	18
H33210.03	ALF-H33210-03	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	1g	1637	2916	18
H33210.06	ALF-H33210-06	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	5g	5469	2916	18
H33210.14	ALF-H33210-14	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9	25g	18197	2916	18
H33211.03	ALF-H33211-03	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	1g	3975	2909	18
H33211.06	ALF-H33211-06	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	5g	13214	2909	18
H33211.MD	ALF-H33211-MD	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5	250mg	1430	2909	18
H33212.03	ALF-H33212-03	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%		1g	7088	2921	18
H33212.06	ALF-H33212-06	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%		5g	28451	2921	18
H33213.03	ALF-H33213-03	N-(3-Chlorophenyl)sulfonyl-DL-leucine, 96%		1g	7636	2935	18
H33213.MD	ALF-H33213-MD	N-(3-Chlorophenyl)sulfonyl-DL-leucine, 96%		250mg	2744	2935	18
H33215.03	ALF-H33215-03	Morpholine-4-carboxamide hydroiodide, 97%	102392-87-0	1g	3653	2934	18
H33215.06	ALF-H33215-06	Morpholine-4-carboxamide hydroiodide, 97%	102392-87-0	5g	12152	2934	18
H33216.03	ALF-H33216-03	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2	1g	4039	2922	18
H33216.06	ALF-H33216-06	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2	5g	13150	2922	18
H33217.09	ALF-H33217-09	Palladium, 5% on carbon powder, Type 490	7440-05-3	10g	10426	3815	18
H33217.18	ALF-H33217-18	Palladium, 5% on carbon powder, Type 490	7440-05-3	50g	41700	3815	18
H33218.03	ALF-H33218-03	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%		1g	2339	2926	18
H33218.06	ALF-H33218-06	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%		5g	9310	2926	18
H33220.03	ALF-H33220-03	3,5-Dichloro-1H-indazole, 95%	36760-20-0	1g	17855	2933	18
H33220.MD	ALF-H33220-MD	3,5-Dichloro-1H-indazole, 95%	36760-20-0	250mg	6404	2933	18
H33221.03	ALF-H33221-03	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1	1g	4750	2930	18
H33221.MD	ALF-H33221-MD	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1	250mg	1718	2930	18
H33223.03	ALF-H33223-03	2,4-Dichloro-5-(chloromethyl)pyrimidine, 95%	7627-38-5	1g	11531	2933	18
H33223.MD	ALF-H33223-MD	2,4-Dichloro-5-(chloromethyl)pyrimidine, 95%	7627-38-5	250mg	4165	2933	18
H33224.03	ALF-H33224-03	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%		1g	14437	2926	18
H33224.MD	ALF-H33224-MD	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%		250mg	4355	2926	18
H33225.03	ALF-H33225-03	5-(2-Thienyl)isoxazole, 97%	138716-44-6	1g	2276	2934	18
H33225.09	ALF-H33225-09	5-(2-Thienyl)isoxazole, 97%	138716-44-6	10g	14239	2934	18
H33227.03	ALF-H33227-03	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	1g	1097	2933	18
H33227.06	ALF-H33227-06	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	5g	3653	2933	18
H33227.14	ALF-H33227-14	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9	25g	14688	2933	18
H33228.03	ALF-H33228-03	2-Iodo-4-(pentafluorothio)aniline, 97%	1365988-20-0	1g	21705	2930	18
H33228.MD	ALF-H33228-MD	2-Iodo-4-(pentafluorothio)aniline, 97%	1365988-20-0	250mg	7789	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33229.03	ALF-H33229-03	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4	1g	1834	2933	18
H33229.09	ALF-H33229-09	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4	10g	13583	2933	18
H33230.03	ALF-H33230-03	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	1g	1654	2918	18
H33230.06	ALF-H33230-06	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	5g	5541	2918	18
H33230.14	ALF-H33230-14	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0	25g	18457	2918	18
H33234.03	ALF-H33234-03	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6	1g	3076	2933	18
H33234.06	ALF-H33234-06	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6	5g	10254	2933	18
H33235.03	ALF-H33235-03	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%		1g	7052	2926	18
H33235.MD	ALF-H33235-MD	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%		250mg	2114	2926	18
H33236.03	ALF-H33236-03	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	1g	3643	2934	18
H33236.06	ALF-H33236-06	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	5g	12144	2934	18
H33236.MD	ALF-H33236-MD	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5	250mg	1304	2934	18
H33238.ME	ALF-H33238-ME	3-(4-Bromo-2-nitrophenyl)propionic acid, 96%	1086386-16-4	500mg	5351	2916	18
H33239.03	ALF-H33239-03	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	1g	4750	2934	18
H33239.06	ALF-H33239-06	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	5g	15841	2934	18
H33239.MD	ALF-H33239-MD	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8	250mg	1710	2934	18
H33240.03	ALF-H33240-03	5-Bromoimidazo[1,2-a]pyridine, 97+%	69214-09-1	1g	2689	2933	18
H33240.09	ALF-H33240-09	5-Bromoimidazo[1,2-a]pyridine, 97+%	69214-09-1	10g	16766	2933	18
H33241.03	ALF-H33241-03	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	1g	7367	2903	18
H33241.06	ALF-H33241-06	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	5g	24530	2903	18
H33241.MD	ALF-H33241-MD	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8	250mg	2654	2903	18
H33242.03	ALF-H33242-03	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5	1g	24951	2931	18
H33242.MD	ALF-H33242-MD	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5	250mg	8969	2931	18
H33244.MD	ALF-H33244-MD	1-Boc-3-fluoro-4-piperidone, 95%	211108-50-8	250mg	10443	2933	18
H33245.03	ALF-H33245-03	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%		1g	13411	2930	18
H33245.MD	ALF-H33245-MD	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%		250mg	4030	2930	18
H33246.03	ALF-H33246-03	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9	1g	10732	2933	18
H33246.MD	ALF-H33246-MD	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9	250mg	3895	2933	18
H33247.03	ALF-H33247-03	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	1g	1215	2933	18
H33247.06	ALF-H33247-06	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	5g	4030	2933	18
H33247.14	ALF-H33247-14	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5	25g	13276	2933	18
H33248.03	ALF-H33248-03	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%		1g	4696	2930	18
H33248.MD	ALF-H33248-MD	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%		250mg	1422	2930	18
H33249.03	ALF-H33249-03	6-Amino-2-methylbenzothiazole, 96%	2941-62-0	1g	2194	2934	18
H33249.06	ALF-H33249-06	6-Amino-2-methylbenzothiazole, 96%	2941-62-0	5g	7313	2934	18
H33253.03	ALF-H33253-03	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	948006-26-6	1g	4074	2918	18
H33253.06	ALF-H33253-06	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	948006-26-6	5g	13609	2918	18
H33256.03	ALF-H33256-03	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0	1g	11964	2934	18
H33256.MD	ALF-H33256-MD	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0	250mg	5038	2934	18
H33258.03	ALF-H33258-03	2-(Difluoromethyl)pyridine, 97%	114468-01-8	1g	4227	2933	18
H33259.ME	ALF-H33259-ME	Ethyl 1-methylpiperidine-4-carboxylate, 96%	24252-37-7	500mg	6539	2933	18
H33260.03	ALF-H33260-03	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	1g	5793	2934	18
H33260.06	ALF-H33260-06	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	5g	19267	2934	18
H33260.MD	ALF-H33260-MD	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7	250mg	2087	2934	18
H33261.03	ALF-H33261-03	N-(2-Chloro-4-pyridyl)thiourea, 98+%		1g	6611	2933	18
H33261.06	ALF-H33261-06	N-(2-Chloro-4-pyridyl)thiourea, 98+%		5g	22047	2933	18
H33261.MD	ALF-H33261-MD	N-(2-Chloro-4-pyridyl)thiourea, 98+%		250mg	2383	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33263.03	ALF-H33263-03	4-(Pentafluorothio)benzenesulfonyl chloride, 97%		1g	11289	2930	18
H33263.MD	ALF-H33263-MD	4-(Pentafluorothio)benzenesulfonyl chloride, 97%		250mg	3373	2930	18
H33265.03	ALF-H33265-03	2-(Difluoromethoxy)-5-fluorobenzamide, 97%		1g	8851	2924	18
H33265.MD	ALF-H33265-MD	2-(Difluoromethoxy)-5-fluorobenzamide, 97%		250mg	2662	2924	18
H33266.03	ALF-H33266-03	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	1g	2014	2916	18
H33266.06	ALF-H33266-06	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	5g	5864	2916	18
H33266.14	ALF-H33266-14	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2	25g	22640	2916	18
H33269.03	ALF-H33269-03	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5	1g	2465	2933	18
H33269.06	ALF-H33269-06	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5	5g	8194	2933	18
H33270.03	ALF-H33270-03	3,5-Dichlorothiobenzamide, 97%	22179-74-4	1g	12899	2930	18
H33270.MD	ALF-H33270-MD	3,5-Dichlorothiobenzamide, 97%	22179-74-4	250mg	4659	2930	18
H33271.03	ALF-H33271-03	3-Chloro-5-(pentafluorothio)benzylamine, 97%		1g	16991	2930	18
H33271.MD	ALF-H33271-MD	3-Chloro-5-(pentafluorothio)benzylamine, 97%		250mg	5127	2930	18
H33274.03	ALF-H33274-03	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9	1g	7123	2913	18
H33274.06	ALF-H33274-06	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9	5g	28531	2913	18
H33275.03	ALF-H33275-03	4-Chloro-2-nitrobenzenesulfonyl chloride, 96%	4533-96-4	1g	2842	2904	18
H33276.03	ALF-H33276-03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%		1g	6332	2908	18
H33276.MD	ALF-H33276-MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%		250mg	1890	2908	18
H33277.03	ALF-H33277-03	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		1g	8437	2922	18
H33277.MD	ALF-H33277-MD	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%		250mg	2536	2922	18
H33278.03	ALF-H33278-03	5-Fluoro-2-(trifluoromethoxy)aniline, 97%		1g	7592	2922	18
H33278.MD	ALF-H33278-MD	5-Fluoro-2-(trifluoromethoxy)aniline, 97%		250mg	2276	2922	18
H33279.03	ALF-H33279-03	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5	1g	7358	2934	18
H33279.MD	ALF-H33279-MD	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5	250mg	2645	2934	18
H33280.03	ALF-H33280-03	S-Methyl-N-(2,3,5,6-tetramethylphenylsulfonyl)-DL-homocysteine, 96%		1g	7377	2935	18
H33280.MD	ALF-H33280-MD	S-Methyl-N-(2,3,5,6-tetramethylphenylsulfonyl)-DL-homocysteine, 96%		250mg	2654	2935	18
H33283.03	ALF-H33283-03	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	1g	5622	2933	18
H33283.06	ALF-H33283-06	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	5g	21227	2933	18
H33283.MD	ALF-H33283-MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7	250mg	2023	2933	18
H33284.03	ALF-H33284-03	Di-2-thienyl sulfide, 97%	3988-99-6	1g	3877	2934	18
H33284.06	ALF-H33284-06	Di-2-thienyl sulfide, 97%	3988-99-6	5g	12916	2934	18
H33285.03	ALF-H33285-03	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9	1g	1179	2930	18
H33285.09	ALF-H33285-09	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9	10g	7394	2930	18
H33285.18	ALF-H33285-18	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9	50g	24692	2930	18
H33288.03	ALF-H33288-03	1-Octadecyne, 97+%	629-89-0	1g	2960	2901	18
H33288.09	ALF-H33288-09	1-Octadecyne, 97+%	629-89-0	10g	18457	2901	18
H33291.03	ALF-H33291-03	N-(4-Chloro-2-pyridyl)thiourea, 97%		1g	8455	2933	18
H33291.MD	ALF-H33291-MD	N-(4-Chloro-2-pyridyl)thiourea, 97%		250mg	3040	2933	18
H33292.03	ALF-H33292-03	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%		1g	13241	2934	18
H33292.MD	ALF-H33292-MD	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%		250mg	4776	2934	18
H33293.03	ALF-H33293-03	2-Methoxy-5-(pentafluorothio)aniline, 97%		1g	8437	2930	18
H33293.MD	ALF-H33293-MD	2-Methoxy-5-(pentafluorothio)aniline, 97%		250mg	2527	2930	18
H33295.03	ALF-H33295-03	1,4-Dichlorophthalazine, 98%	4752-10-7	1g	2393	2933	18
H33295.06	ALF-H33295-06	1,4-Dichlorophthalazine, 98%	4752-10-7	5g	8158	2933	18
H33296.03	ALF-H33296-03	6-Chloro-2,3-difluorophenylacetone nitrile, 97%		1g	8437	2926	18
H33296.MD	ALF-H33296-MD	6-Chloro-2,3-difluorophenylacetone nitrile, 97%		250mg	2536	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33298.03	ALF-H33298-03	6-Bromo-4-methylquinoline, 96%	41037-28-9	1g	7150	2933	18
H33298.MD	ALF-H33298-MD	6-Bromo-4-methylquinoline, 96%	41037-28-9	250mg	2573	2933	18
H33299.03	ALF-H33299-03	1-(4'-Chloro-4-biphenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	885269-38-5	1g	9534	2935	18
H33299.MD	ALF-H33299-MD	1-(4'-Chloro-4-biphenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	885269-38-5	250mg	3444	2935	18
H33300.03	ALF-H33300-03	2-Amino-6-(trifluoromethyl)benzoic acid, 98%	314-46-5	1g	2896	2922	18
H33301.03	ALF-H33301-03	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8	1g	5118	2916	18
H33301.06	ALF-H33301-06	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8	5g	16991	2916	18
H33302.03	ALF-H33302-03	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%		1g	14779	2930	18
H33302.MD	ALF-H33302-MD	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%		250mg	4434	2930	18
H33305.ME	ALF-H33305-ME	4-Methyl-1,2,4-triazolo[4,3-a]quinoline-1-thiol, 96%	35359-27-4	500mg	6404	2933	18
H33306.03	ALF-H33306-03	N-(4'-Chloro-4-biphenylsulfonyl)- [^] b-alanine, 96%	885269-40-9	1g	9534	2935	18
H33306.MD	ALF-H33306-MD	N-(4'-Chloro-4-biphenylsulfonyl)- [^] b-alanine, 96%	885269-40-9	250mg	3444	2935	18
H33308.03	ALF-H33308-03	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8	1g	2096	2906	18
H33308.09	ALF-H33308-09	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8	10g	13069	2906	18
H33309.03	ALF-H33309-03	5-Aminobenzothiazole, 96%	1123-93-9	1g	3527	2934	18
H33309.06	ALF-H33309-06	5-Aminobenzothiazole, 96%	1123-93-9	5g	11702	2934	18
H33310.03	ALF-H33310-03	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%		1g	8356	2926	18
H33310.MD	ALF-H33310-MD	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%		250mg	2509	2926	18
H33311.03	ALF-H33311-03	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%		1g	21021	2903	18
H33311.MD	ALF-H33311-MD	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%		250mg	6324	2903	18
H33313.03	ALF-H33313-03	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%		1g	8437	2909	18
H33313.MD	ALF-H33313-MD	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%		250mg	2536	2909	18
H33314.03	ALF-H33314-03	2-Phenoxybenzyl alcohol, 97%	13807-84-6	1g	9571	2909	18
H33314.06	ALF-H33314-06	2-Phenoxybenzyl alcohol, 97%	13807-84-6	5g	31526	2909	18
H33314.MD	ALF-H33314-MD	2-Phenoxybenzyl alcohol, 97%	13807-84-6	250mg	3463	2909	18
H33315.03	ALF-H33315-03	4-n-Butoxy-2,6-difluorophenylacetoneitrile, 97%		1g	9453	2926	18
H33315.MD	ALF-H33315-MD	4-n-Butoxy-2,6-difluorophenylacetoneitrile, 97%		250mg	2834	2926	18
H33317.03	ALF-H33317-03	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1	1g	4227	2906	18
H33317.06	ALF-H33317-06	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1	5g	16406	2906	18
H33318.03	ALF-H33318-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%		1g	5496	2918	18
H33318.06	ALF-H33318-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%		5g	21956	2918	18
H33319.03	ALF-H33319-03	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5	1g	12566	2922	18
H33319.MD	ALF-H33319-MD	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5	250mg	4543	2922	18
H33320.03	ALF-H33320-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		1g	3275	2913	18
H33320.06	ALF-H33320-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		5g	13078	2913	18
H33321.03	ALF-H33321-03	6-Chloro-2,3-difluorophenylacetic acid, 97%		1g	10505	2916	18
H33321.MD	ALF-H33321-MD	6-Chloro-2,3-difluorophenylacetic acid, 97%		250mg	3148	2916	18
H33323.03	ALF-H33323-03	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%		1g	14437	2922	18
H33323.MD	ALF-H33323-MD	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%		250mg	4355	2922	18
H33324.03	ALF-H33324-03	3-(5-Fluoro-2-methoxyphenyl)propionic acid, 97%	900021-53-6	1g	9453	2918	18
H33324.MD	ALF-H33324-MD	3-(5-Fluoro-2-methoxyphenyl)propionic acid, 97%	900021-53-6	250mg	2834	2918	18
H33325.03	ALF-H33325-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%		1g	3643	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33325.06	ALF-H33325-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%		5g	14526	2913	18
H33326.03	ALF-H33326-03	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%		1g	16829	2916	18
H33326.MD	ALF-H33326-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%		250mg	5065	2916	18
H33329.03	ALF-H33329-03	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		1g	16829	2918	18
H33329.MD	ALF-H33329-MD	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5065	2918	18
H33330.03	ALF-H33330-03	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		1g	7358	2926	18
H33330.MD	ALF-H33330-MD	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%		250mg	2203	2926	18
H33331.03	ALF-H33331-03	4-Chloro-2-(trifluoromethoxy)benzamide, 97%		1g	6332	2924	18
H33331.MD	ALF-H33331-MD	4-Chloro-2-(trifluoromethoxy)benzamide, 97%		250mg	1890	2924	18
H33332.ME	ALF-H33332-ME	Coumarin 334, 96%	55804-67-6	500mg	3095	2933	18
H33334.03	ALF-H33334-03	Methyl 2-hydroxynicotinate, 97%	10128-91-3	1g	8275	2933	18
H33334.06	ALF-H33334-06	Methyl 2-hydroxynicotinate, 97%	10128-91-3	5g	22758	2933	18
H33334.MD	ALF-H33334-MD	Methyl 2-hydroxynicotinate, 97%	10128-91-3	250mg	2968	2933	18
H33335.ME	ALF-H33335-ME	3'-Methoxybiphenyl-4-carboxylic acid, 96%	5783-36-8	500mg	6206	2918	18
H33336.ME	ALF-H33336-ME	Methyl 4-(4'-chloro-4-biphenyl)sulfonylamino]benzoate, 96%	1182284-29-2	500mg	7150	2935	18
H33337.03	ALF-H33337-03	4-[4-(2-Methoxyphenoxy)phenylsulfonylamino]benzoic acid, 96%	612044-43-6	1g	11693	2935	18
H33337.MD	ALF-H33337-MD	4-[4-(2-Methoxyphenoxy)phenylsulfonylamino]benzoic acid, 96%	612044-43-6	250mg	4219	2935	18
H33338.03	ALF-H33338-03	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	1g	8536	2933	18
H33338.06	ALF-H33338-06	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	5g	25689	2933	18
H33340.03	ALF-H33340-03	3-Fluoro-4-phenoxyaniline, 97%		1g	4605	2922	18
H33340.06	ALF-H33340-06	3-Fluoro-4-phenoxyaniline, 97%		5g	18476	2922	18
H33341.03	ALF-H33341-03	Methyl N-benzylpyrrolidine-3-carboxylate, 97%	17012-21-4	1g	3436	2933	18
H33341.06	ALF-H33341-06	Methyl N-benzylpyrrolidine-3-carboxylate, 97%	17012-21-4	5g	11451	2933	18
H33342.03	ALF-H33342-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1g	9482	2918	18
H33342.MD	ALF-H33342-MD	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	2851	2918	18
H33343.03	ALF-H33343-03	N-(6-Chloro-2-pyridyl)thiourea, 97%		1g	10155	2933	18
H33343.MD	ALF-H33343-MD	N-(6-Chloro-2-pyridyl)thiourea, 97%		250mg	3635	2933	18
H33344.03	ALF-H33344-03	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	1g	10505	2932	18
H33344.06	ALF-H33344-06	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	5g	34774	2932	18
H33344.MD	ALF-H33344-MD	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7	250mg	3795	2932	18
H33345.03	ALF-H33345-03	4-(Pentafluorothio)benzamide, 97%		1g	2860	2930	18
H33345.06	ALF-H33345-06	4-(Pentafluorothio)benzamide, 97%		5g	11486	2930	18
H33346.03	ALF-H33346-03	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7	1g	4345	2933	18
H33346.06	ALF-H33346-06	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7	5g	14535	2933	18
H33348.03	ALF-H33348-03	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	1g	1268	2933	18
H33348.06	ALF-H33348-06	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	5g	4237	2933	18
H33348.14	ALF-H33348-14	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5	25g	13996	2933	18
H33349.03	ALF-H33349-03	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3	1g	7321	2933	18
H33349.06	ALF-H33349-06	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3	5g	12386	2933	18
H33350.ME	ALF-H33350-ME	Methyl 1,3-dimethyl-2,4-dioxo-7-propyl-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-30-2	500mg	6574	2933	18
H33351.03	ALF-H33351-03	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7	1g	5657	2933	18
H33351.06	ALF-H33351-06	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7	5g	18898	2933	18
H33352.03	ALF-H33352-03	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%		1g	14779	2930	18
H33352.MD	ALF-H33352-MD	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%		250mg	4434	2930	18
H33353.03	ALF-H33353-03	2-Ethoxythiobenzamide, 97%	725702-35-2	1g	8069	2930	18
H33353.MD	ALF-H33353-MD	2-Ethoxythiobenzamide, 97%	725702-35-2	250mg	2904	2930	18
H33354.03	ALF-H33354-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%		1g	7088	2926	18
H33354.06	ALF-H33354-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%		5g	28451	2926	18
H33355.03	ALF-H33355-03	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5	1g	24951	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33355.MD	ALF-H33355-MD	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5	250mg	8969	2918	18
H33356.03	ALF-H33356-03	6-Chloro-2,3-difluorobenzonitrile, 97%		1g	7088	2926	18
H33356.06	ALF-H33356-06	6-Chloro-2,3-difluorobenzonitrile, 97%		5g	28451	2926	18
H33358.03	ALF-H33358-03	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	1g	9912	2930	18
H33358.06	ALF-H33358-06	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	5g	32832	2930	18
H33358.MD	ALF-H33358-MD	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6	250mg	3544	2930	18
H33360.03	ALF-H33360-03	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1	1g	21705	2903	18
H33360.MD	ALF-H33360-MD	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1	250mg	7789	2903	18
H33361.03	ALF-H33361-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%		1g	3643	2918	18
H33361.06	ALF-H33361-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%		5g	14526	2918	18
H33362.03	ALF-H33362-03	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8	1g	3140	2930	18
H33362.06	ALF-H33362-06	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8	5g	10461	2930	18
H33363.03	ALF-H33363-03	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		1g	6630	2918	18
H33363.06	ALF-H33363-06	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%		5g	26571	2918	18
H33364.03	ALF-H33364-03	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9	1g	7609	2933	18
H33364.MD	ALF-H33364-MD	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9	250mg	2744	2933	18
H33365.03	ALF-H33365-03	1-[4-(2-Chlorophenoxy)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	885268-82-6	1g	11531	2935	18
H33365.MD	ALF-H33365-MD	1-[4-(2-Chlorophenoxy)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	885268-82-6	250mg	4156	2935	18
H33366.03	ALF-H33366-03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%		1g	9482	2916	18
H33366.MD	ALF-H33366-MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%		250mg	2851	2916	18
H33367.03	ALF-H33367-03	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1201905-61-4	1g	7377	2934	18
H33367.06	ALF-H33367-06	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1201905-61-4	5g	19906	2934	18
H33368.03	ALF-H33368-03	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3	1g	12647	2924	18
H33368.MD	ALF-H33368-MD	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3	250mg	3806	2924	18
H33369.03	ALF-H33369-03	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%		1g	10505	2926	18
H33369.MD	ALF-H33369-MD	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%		250mg	3148	2926	18
H33371.03	ALF-H33371-03	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7	1g	10505	2926	18
H33371.MD	ALF-H33371-MD	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7	250mg	3148	2926	18
H33373.03	ALF-H33373-03	(Piperidinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-93-7	1g	7512	2933	18
H33373.06	ALF-H33373-06	(Piperidinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-93-7	5g	25069	2933	18
H33374.03	ALF-H33374-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-L-alanine, 96%	606945-29-3	1g	11531	2935	18
H33374.MD	ALF-H33374-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-L-alanine, 96%	606945-29-3	250mg	4156	2935	18
H33375.03	ALF-H33375-03	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	1g	8886	2913	18
H33375.06	ALF-H33375-06	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	5g	29566	2913	18
H33375.MD	ALF-H33375-MD	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4	250mg	3184	2913	18
H33376.03	ALF-H33376-03	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0	1g	16829	2906	18
H33376.MD	ALF-H33376-MD	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0	250mg	5065	2906	18
H33377.03	ALF-H33377-03	2-Methyl-5-(trifluoromethoxy)aniline, 97%		1g	7088	2922	18
H33377.06	ALF-H33377-06	2-Methyl-5-(trifluoromethoxy)aniline, 97%		5g	28451	2922	18
H33378.03	ALF-H33378-03	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%		1g	9453	2933	18
H33378.06	ALF-H33378-06	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%		5g	31688	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33378.MD	ALF-H33378-MD	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%		250mg	3426	2933	18
H33380.03	ALF-H33380-03	3-Acetyl-4-methylpyridine, 96%	51227-30-6	1g	3382	2933	18
H33380.06	ALF-H33380-06	3-Acetyl-4-methylpyridine, 96%	51227-30-6	5g	11280	2933	18
H33381.03	ALF-H33381-03	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%		1g	5964	2913	18
H33381.06	ALF-H33381-06	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%		5g	23917	2913	18
H33385.03	ALF-H33385-03	1-[4-(2-Methoxyphenoxy)phenylsulfonyl]-L-proline, 96%		1g	11693	2935	18
H33385.MD	ALF-H33385-MD	1-[4-(2-Methoxyphenoxy)phenylsulfonyl]-L-proline, 96%		250mg	4219	2935	18
H33386.03	ALF-H33386-03	3-(Pentafluorothio)-DL-phenylalanine, 97%		1g	9453	2930	18
H33386.MD	ALF-H33386-MD	3-(Pentafluorothio)-DL-phenylalanine, 97%		250mg	2834	2930	18
H33387.0F	ALF-H33387-0F	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8	2500ml	11289	2926	18
H33387.AU	ALF-H33387-AU	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8	1000ml	5334	2926	18
H33388.03	ALF-H33388-03	4-(4-Fluorophenoxy)benzyl alcohol, 97%	167091-96-5	1g	5514	2909	18
H33388.06	ALF-H33388-06	4-(4-Fluorophenoxy)benzyl alcohol, 97%	167091-96-5	5g	18377	2909	18
H33390.03	ALF-H33390-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%		1g	8437	2916	18
H33390.MD	ALF-H33390-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%		250mg	2536	2916	18
H33391.OJ	ALF-H33391-OJ	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	5000ml	3328	2905	18
H33391.AP	ALF-H33391-AP	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	500ml	1385	2905	18
H33391.AU	ALF-H33391-AU	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1	1000ml	2223	2905	18
H33392.03	ALF-H33392-03	4-Chloro-2-fluoro-3-methoxybenzamide, 97%		1g	10505	2924	18
H33392.MD	ALF-H33392-MD	4-Chloro-2-fluoro-3-methoxybenzamide, 97%		250mg	3148	2924	18
H33394.03	ALF-H33394-03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetone, 97%		1g	7114	2926	18
H33394.MD	ALF-H33394-MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetone, 97%		250mg	2132	2926	18
H33395.03	ALF-H33395-03	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		1g	6404	2909	18
H33395.06	ALF-H33395-06	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%		5g	25635	2909	18
H33396.03	ALF-H33396-03	4-Bromomethyl-2'-fluorobiphenyl, 97%		1g	25464	2903	18
H33396.MD	ALF-H33396-MD	4-Bromomethyl-2'-fluorobiphenyl, 97%		250mg	9139	2903	18
H33397.03	ALF-H33397-03	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %		1g	19393	2931	18
H33397.MD	ALF-H33397-MD	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %		250mg	6990	2931	18
H33398.AE	ALF-H33398-AE	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0	100ml	3095	2806	18
H33398.AP	ALF-H33398-AP	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0	500ml	12306	2806	18
H33401.03	ALF-H33401-03	4-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	1g	10505	2918	18
H33401.MD	ALF-H33401-MD	4-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	250mg	3148	2918	18
H33402.03	ALF-H33402-03	2-Methyl-5-(trifluoromethoxy)phenylacetone, 97%		1g	7114	2926	18
H33402.MD	ALF-H33402-MD	2-Methyl-5-(trifluoromethoxy)phenylacetone, 97%		250mg	2132	2926	18
H33403.03	ALF-H33403-03	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		1g	7321	2918	18
H33403.06	ALF-H33403-06	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%		5g	29306	2918	18
H33404.03	ALF-H33404-03	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%		1g	14688	2903	18
H33404.MD	ALF-H33404-MD	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%		250mg	5280	2903	18
H33406.03	ALF-H33406-03	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2	1g	14609	2933	18
H33406.MD	ALF-H33406-MD	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2	250mg	5272	2933	18
H33407.03	ALF-H33407-03	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7	1g	5587	2933	18
H33407.06	ALF-H33407-06	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7	5g	18610	2933	18
H33409.03	ALF-H33409-03	4-Fluoro-3,5-diiodobenzonitrile, 97%	1356113-61-5	1g	17946	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33409.MD	ALF-H33409-MD	4-Fluoro-3,5-diiodobenzonitrile, 97%	1356113-61-5	250mg	6530	2926	18
H33410.03	ALF-H33410-03	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%		1g	10505	2922	18
H33410.MD	ALF-H33410-MD	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%		250mg	3148	2922	18
H33411.03	ALF-H33411-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%		1g	12556	2921	18
H33411.MD	ALF-H33411-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%		250mg	3769	2921	18
H33412.03	ALF-H33412-03	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	184174-80-9	1g	1521	2934	18
H33412.09	ALF-H33412-09	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	184174-80-9	10g	9507	2934	18
H33413.03	ALF-H33413-03	4-(Pentafluorothio)phenol, 97%	774-94-7	1g	5307	2930	18
H33413.06	ALF-H33413-06	4-(Pentafluorothio)phenol, 97%	774-94-7	5g	21192	2930	18
H33414.03	ALF-H33414-03	4-n-Nonylaniline, 98%	37529-29-6	1g	1601	2921	18
H33414.06	ALF-H33414-06	4-n-Nonylaniline, 98%	37529-29-6	5g	5018	2921	18
H33414.14	ALF-H33414-14	4-n-Nonylaniline, 98%	37529-29-6	25g	16793	2921	18
H33415.03	ALF-H33415-03	3-Iodo-4-(trifluoromethoxy)benzaldehyde, 97%	188725-98-6	1g	17946	2913	18
H33415.MD	ALF-H33415-MD	3-Iodo-4-(trifluoromethoxy)benzaldehyde, 97%	188725-98-6	250mg	6530	2913	18
H33416.03	ALF-H33416-03	2-Aminopyridine-5-methanol, 97%	113293-71-3	1g	11254	2933	18
H33416.06	ALF-H33416-06	2-Aminopyridine-5-methanol, 97%	113293-71-3	5g	30359	2933	18
H33416.MD	ALF-H33416-MD	2-Aminopyridine-5-methanol, 97%	113293-71-3	250mg	4065	2933	18
H33418.03	ALF-H33418-03	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		1g	16658	2918	18
H33418.MD	ALF-H33418-MD	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%		250mg	5018	2918	18
H33419.03	ALF-H33419-03	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9	1g	12324	2930	18
H33419.MD	ALF-H33419-MD	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9	250mg	4434	2930	18
H33423.03	ALF-H33423-03	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8	1g	6737	2914	18
H33423.MD	ALF-H33423-MD	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8	250mg	2438	2914	18
H33424.03	ALF-H33424-03	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%		1g	5649	2933	18
H33424.MD	ALF-H33424-MD	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%		250mg	2034	2933	18
H33427.03	ALF-H33427-03	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		1g	4696	2930	18
H33427.MD	ALF-H33427-MD	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		250mg	1422	2930	18
H33428.03	ALF-H33428-03	N-[4-(2-Chlorophenoxy)phenylsulfonfyl]-DL-phenylalanine, 96%	1009715-73-4	1g	11531	2935	18
H33428.MD	ALF-H33428-MD	N-[4-(2-Chlorophenoxy)phenylsulfonfyl]-DL-phenylalanine, 96%	1009715-73-4	250mg	4156	2935	18
H33429.06	ALF-H33429-06	5-(4-Chlorophenyl)-1,3,4-oxadiazole-2-thiol, 96%	23766-28-1	5g	3957	2934	18
H33431.03	ALF-H33431-03	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2	1g	3841	2916	18
H33431.09	ALF-H33431-09	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2	10g	24097	2916	18
H33432.03	ALF-H33432-03	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%		1g	7385	2918	18
H33432.MD	ALF-H33432-MD	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%		250mg	2213	2918	18
H33434.09	ALF-H33434-09	Palladium, 5% on carbon, Type 87L, nominally 50% water wet		10g	11360	3815	18
H33434.18	ALF-H33434-18	Palladium, 5% on carbon, Type 87L, nominally 50% water wet		50g	37941	3815	18
H33435.03	ALF-H33435-03	3-Amino-1H-indazole, 97%	874-05-5	1g	3732	2933	18
H33435.09	ALF-H33435-09	3-Amino-1H-indazole, 97%	874-05-5	10g	21651	2933	18
H33438.03	ALF-H33438-03	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8	1g	1548	2933	18
H33438.06	ALF-H33438-06	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8	5g	5082	2933	18
H33438.14	ALF-H33438-14	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8	25g	16749	2933	18
H33439.03	ALF-H33439-03	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	137438-23-4	1g	4587	2934	18
H33439.06	ALF-H33439-06	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	137438-23-4	5g	15381	2934	18

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H33440.03	ALF-H33440-03	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	350997-12-5	1g	2509	2934	18
H33440.06	ALF-H33440-06	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	350997-12-5	5g	8311	2934	18
H33441.03	ALF-H33441-03	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5	1g	16154	2913	18
H33441.MD	ALF-H33441-MD	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5	250mg	5873	2913	18
H33442.03	ALF-H33442-03	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6	1g	11360	2933	18
H33442.MD	ALF-H33442-MD	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6	250mg	4074	2933	18
H33444.03	ALF-H33444-03	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	1g	2887	2933	18
H33444.06	ALF-H33444-06	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	5g	9571	2933	18
H33444.14	ALF-H33444-14	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4	25g	32039	2933	18
H33445.03	ALF-H33445-03	4-(2,5-Dimethylphenylsulfonamino)benzoic acid, 96%	126146-01-8	1g	7582	2935	18
H33445.MD	ALF-H33445-MD	4-(2,5-Dimethylphenylsulfonamino)benzoic acid, 96%	126146-01-8	250mg	2724	2935	18
H33446.03	ALF-H33446-03	2-Chloro-8-fluoroquinoline, 95%	124467-23-8	1g	9228	2933	18
H33446.MD	ALF-H33446-MD	2-Chloro-8-fluoroquinoline, 95%	124467-23-8	250mg	3310	2933	18
H33447.03	ALF-H33447-03	4'-Fluorobiphenyl-4-sulfonyl chloride, 95%	116748-66-4	1g	3302	2904	18
H33447.09	ALF-H33447-09	4'-Fluorobiphenyl-4-sulfonyl chloride, 95%	116748-66-4	10g	12836	2904	18
H33449.03	ALF-H33449-03	2-Methyl-3-(trifluoromethyl)pyrazine, 96%		1g	29792	2933	18
H33449.MD	ALF-H33449-MD	2-Methyl-3-(trifluoromethyl)pyrazine, 96%		250mg	10767	2933	18
H33450.03	ALF-H33450-03	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2	1g	2393	2933	18
H33450.09	ALF-H33450-09	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2	10g	14995	2933	18
H33451.03	ALF-H33451-03	2-Methoxy-5-(pentafluorothio)phenylacetoneitrile, 97%		1g	18881	2930	18
H33451.MD	ALF-H33451-MD	2-Methoxy-5-(pentafluorothio)phenylacetoneitrile, 97%		250mg	5694	2930	18
H33452.03	ALF-H33452-03	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4	1g	3067	2934	18
H33452.06	ALF-H33452-06	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4	5g	10227	2934	18
H33453.ME	ALF-H33453-ME	Methyl 2-(6-chloro-4-pyrimidinylamino)acetate, 96%	1086386-57-3	500mg	6702	2933	18
H33454.03	ALF-H33454-03	4-Acetamidobenzyl alcohol, 97%	16375-88-5	1g	3167	2924	18
H33454.06	ALF-H33454-06	4-Acetamidobenzyl alcohol, 97%	16375-88-5	5g	10534	2924	18
H33455.03	ALF-H33455-03	N,N-Dimethyl-3-piperidinemethylamine dihydrochloride, 95%		1g	16307	2933	18
H33455.MD	ALF-H33455-MD	N,N-Dimethyl-3-piperidinemethylamine dihydrochloride, 95%		250mg	5864	2933	18
H33458.03	ALF-H33458-03	N-(2,5-Dimethylphenylsulfonamino)-DL-leucine, 96%	1009793-82-1	1g	7582	2935	18
H33458.MD	ALF-H33458-MD	N-(2,5-Dimethylphenylsulfonamino)-DL-leucine, 96%	1009793-82-1	250mg	2724	2935	18
H33460.03	ALF-H33460-03	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	1g	13411	2933	18
H33460.06	ALF-H33460-06	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	5g	36825	2933	18
H33460.MD	ALF-H33460-MD	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5	250mg	4839	2933	18
H33461.03	ALF-H33461-03	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3	1g	17171	2922	18
H33461.MD	ALF-H33461-MD	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3	250mg	5711	2922	18
H33462.03	ALF-H33462-03	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6	1g	7187	2935	18
H33462.MD	ALF-H33462-MD	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6	250mg	2591	2935	18
H33463.03	ALF-H33463-03	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1g	6350	2933	18
H33463.MD	ALF-H33463-MD	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	250mg	2294	2933	18
H33464.ME	ALF-H33464-ME	5,6-Dimethylthieno[2,3-d]pyrimidine-4(3H)-thione, 96%	307512-33-0	500mg	7834	2934	18
H33465.03	ALF-H33465-03	N-(3-Bromo-2-pyridyl)thiourea, 97%		1g	9075	2933	18
H33465.MD	ALF-H33465-MD	N-(3-Bromo-2-pyridyl)thiourea, 97%		250mg	3293	2933	18
H33466.ME	ALF-H33466-ME	1-n-Butyl-6-chloro-2-((E)-2-[4-(dimethylamino)phenyl]ethenyl)benzo[cd]indole m tetrafluoroborate, 96%		500mg	5605	2933	18
H33467.03	ALF-H33467-03	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7	1g	10505	2934	18
H33467.MD	ALF-H33467-MD	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7	250mg	3795	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33469.03	ALF-H33469-03	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	930111-86-7	1g	16236	2935	18
H33469.MD	ALF-H33469-MD	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	930111-86-7	250mg	5829	2935	18
H33470.03	ALF-H33470-03	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%		1g	7052	2914	18
H33470.MD	ALF-H33470-MD	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%		250mg	2114	2914	18
H33471.03	ALF-H33471-03	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one, 96%	307512-22-7	1g	3293	2934	18
H33471.MD	ALF-H33471-MD	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one, 96%	307512-22-7	250mg	1188	2934	18
H33472.03	ALF-H33472-03	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	1g	3653	2933	18
H33472.06	ALF-H33472-06	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	5g	12134	2933	18
H33472.MD	ALF-H33472-MD	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2	250mg	1312	2933	18
H33473.03	ALF-H33473-03	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	1g	5918	2933	18
H33473.06	ALF-H33473-06	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	5g	25609	2933	18
H33473.MD	ALF-H33473-MD	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1	250mg	2123	2933	18
H33474.09	ALF-H33474-09	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	6119-47-7	10g	1790	2939	18
H33474.18	ALF-H33474-18	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	6119-47-7	50g	5955	2939	18
H33475.03	ALF-H33475-03	Oleyl alcohol, 99+%	143-28-2	1g	6566	2905	18
H33475.06	ALF-H33475-06	Oleyl alcohol, 99+%	143-28-2	5g	26265	2905	18
H33475.14	ALF-H33475-14	Oleyl alcohol, 99+%	143-28-2	25g	85883	2905	18
H33477.03	ALF-H33477-03	2-Methyl-5-(trifluoromethoxy)anisole, 97%		1g	10426	2909	18
H33477.MD	ALF-H33477-MD	2-Methyl-5-(trifluoromethoxy)anisole, 97%		250mg	3122	2909	18
H33478.03	ALF-H33478-03	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9	1g	4740	2933	18
H33478.09	ALF-H33478-09	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9	10g	29755	2933	18
H33479.03	ALF-H33479-03	3-(4-Methoxyphenyl)-1H-pyrazole, 98%	27069-17-6	1g	2807	2933	18
H33479.06	ALF-H33479-06	3-(4-Methoxyphenyl)-1H-pyrazole, 98%	27069-17-6	5g	9302	2933	18
H33480.03	ALF-H33480-03	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		1g	12260	2933	18
H33480.MD	ALF-H33480-MD	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		250mg	4399	2933	18
H33481.03	ALF-H33481-03	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		1g	12647	2930	18
H33481.MD	ALF-H33481-MD	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%		250mg	3806	2930	18
H33482.03	ALF-H33482-03	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%		1g	7385	2930	18
H33482.MD	ALF-H33482-MD	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%		250mg	2213	2930	18
H33483.03	ALF-H33483-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-alanine, 96%	1008472-78-3	1g	11531	2935	18
H33483.MD	ALF-H33483-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-alanine, 96%	1008472-78-3	250mg	4156	2935	18
H33484.03	ALF-H33484-03	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	1g	9228	2933	18
H33484.06	ALF-H33484-06	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	5g	30763	2933	18
H33484.MD	ALF-H33484-MD	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	250mg	3328	2933	18
H33485.03	ALF-H33485-03	2-Aminopyridine-6-methanol, 97%	79651-64-2	1g	11009	2933	18
H33485.06	ALF-H33485-06	2-Aminopyridine-6-methanol, 97%	79651-64-2	5g	36788	2933	18
H33485.MD	ALF-H33485-MD	2-Aminopyridine-6-methanol, 97%	79651-64-2	250mg	3966	2933	18
H33487.03	ALF-H33487-03	3-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%		1g	7294	2918	18
H33487.MD	ALF-H33487-MD	3-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%		250mg	2185	2918	18
H33488.03	ALF-H33488-03	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		1g	8536	2930	18
H33488.MD	ALF-H33488-MD	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		250mg	2565	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33489.03	ALF-H33489-03	3-(Pentafluorothio)phenylacetoneitrile, 97%		1g	5909	2930	18
H33489.MD	ALF-H33489-MD	3-(Pentafluorothio)phenylacetoneitrile, 97%		250mg	1772	2930	18
H33491.03	ALF-H33491-03	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0	1g	12647	2913	18
H33491.MD	ALF-H33491-MD	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0	250mg	4543	2913	18
H33492.03	ALF-H33492-03	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%		1g	7294	2924	18
H33492.MD	ALF-H33492-MD	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%		250mg	2185	2924	18
H33493.03	ALF-H33493-03	(4-Boc-1-piperazinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-97-1	1g	5433	2933	18
H33493.06	ALF-H33493-06	(4-Boc-1-piperazinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-97-1	5g	18116	2933	18
H33494.03	ALF-H33494-03	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9	1g	7178	2906	18
H33494.MD	ALF-H33494-MD	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9	250mg	2573	2906	18
H33495.03	ALF-H33495-03	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	1g	2698	2933	18
H33495.06	ALF-H33495-06	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	5g	8969	2933	18
H33495.14	ALF-H33495-14	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6	25g	29819	2933	18
H33496.03	ALF-H33496-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%		1g	7025	2903	18
H33496.06	ALF-H33496-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%		5g	28029	2903	18
H33497.03	ALF-H33497-03	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%		1g	5307	2913	18
H33497.06	ALF-H33497-06	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%		5g	21192	2913	18
H33498.03	ALF-H33498-03	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%		1g	14266	2922	18
H33498.MD	ALF-H33498-MD	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%		250mg	4308	2922	18
H33499.03	ALF-H33499-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%		1g	9399	2921	18
H33499.MD	ALF-H33499-MD	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%		250mg	2815	2921	18
H33500.03	ALF-H33500-03	4-Phenoxy-2-(trifluoromethyl)aniline, 97%		1g	6584	2922	18
H33500.06	ALF-H33500-06	4-Phenoxy-2-(trifluoromethyl)aniline, 97%		5g	26399	2922	18
H33501.03	ALF-H33501-03	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	911064-58-9	1g	18153	2933	18
H33501.MD	ALF-H33501-MD	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	911064-58-9	250mg	6539	2933	18
H33504.03	ALF-H33504-03	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	1g	1312	2933	18
H33504.06	ALF-H33504-06	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	5g	4380	2933	18
H33504.14	ALF-H33504-14	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6	25g	14599	2933	18
H33505.03	ALF-H33505-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	1323955-61-8	1g	5038	2916	18
H33505.06	ALF-H33505-06	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	1323955-61-8	5g	26319	2916	18
H33506.03	ALF-H33506-03	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1009729-55-8	1g	5595	2935	18
H33506.MD	ALF-H33506-MD	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1009729-55-8	250mg	2014	2935	18
H33507.03	ALF-H33507-03	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8	1g	2654	2922	18
H33507.06	ALF-H33507-06	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8	5g	8886	2922	18
H33508.03	ALF-H33508-03	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	1g	10685	2933	18
H33508.06	ALF-H33508-06	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	5g	25069	2933	18
H33508.MD	ALF-H33508-MD	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0	250mg	3859	2933	18
H33509.03	ALF-H33509-03	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%		1g	10426	2924	18
H33509.MD	ALF-H33509-MD	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%		250mg	3122	2924	18
H33510.03	ALF-H33510-03	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	1g	1979	2933	18
H33510.06	ALF-H33510-06	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	5g	6530	2933	18
H33510.14	ALF-H33510-14	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3	25g	21687	2933	18
H33511.03	ALF-H33511-03	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%		1g	10767	2934	18
H33511.MD	ALF-H33511-MD	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%		250mg	3886	2934	18
H33513.03	ALF-H33513-03	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	1g	5847	2916	18
H33513.06	ALF-H33513-06	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	5g	19482	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33514.03	ALF-H33514-03	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%		1g	18710	2930	18
H33514.MD	ALF-H33514-MD	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%		250mg	5640	2930	18
H33515.03	ALF-H33515-03	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	1g	1017	2933	18
H33515.06	ALF-H33515-06	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	5g	3013	2933	18
H33515.14	ALF-H33515-14	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9	25g	12080	2933	18
H33516.03	ALF-H33516-03	6-Chloro-2,3-difluoroacetophenone, 97%		1g	6574	2914	18
H33516.06	ALF-H33516-06	6-Chloro-2,3-difluoroacetophenone, 97%		5g	26319	2914	18
H33517.03	ALF-H33517-03	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9	1g	6584	2922	18
H33517.06	ALF-H33517-06	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9	5g	26399	2922	18
H33519.03	ALF-H33519-03	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0	1g	32210	2933	18
H33519.MD	ALF-H33519-MD	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0	250mg	11531	2933	18
H33520.03	ALF-H33520-03	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%		1g	8437	2903	18
H33520.MD	ALF-H33520-MD	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%		250mg	2527	2903	18
H33521.ME	ALF-H33521-ME	Methyl 9-methyl-4-oxo-4H-pyrido[1,2-a]thieno[2,3-d]pyrimidine-2-carboxylate, 96%	1086386-55-1	500mg	6799	2934	18
H33522.03	ALF-H33522-03	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		1g	6053	2934	18
H33522.06	ALF-H33522-06	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		5g	20167	2934	18
H33522.MD	ALF-H33522-MD	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%		250mg	2176	2934	18
H33523.06	ALF-H33523-06	Dicyclohexylacetic acid, 98+%	52034-92-1	5g	3975	2916	18
H33523.14	ALF-H33523-14	Dicyclohexylacetic acid, 98+%	52034-92-1	25g	18863	2916	18
H33524.03	ALF-H33524-03	11-Azidoundecyltriethoxysilane, 95%	663171-33-3	1g	13214	2931	18
H33524.MD	ALF-H33524-MD	11-Azidoundecyltriethoxysilane, 95%	663171-33-3	250mg	4776	2931	18
H33526.03	ALF-H33526-03	3-Chloro-5-(pentafluorothio)phenylacetone nitrile, 97%		1g	14779	2930	18
H33526.MD	ALF-H33526-MD	3-Chloro-5-(pentafluorothio)phenylacetone nitrile, 97%		250mg	4425	2930	18
H33527.03	ALF-H33527-03	4-Fluorobenzoic anhydride, 97%	25569-77-1	1g	4092	2916	18
H33527.06	ALF-H33527-06	4-Fluorobenzoic anhydride, 97%	25569-77-1	5g	13583	2916	18
H33528.03	ALF-H33528-03	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8	1g	2914	2913	18
H33528.06	ALF-H33528-06	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8	5g	11622	2913	18
H33530.03	ALF-H33530-03	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%		1g	7303	2918	18
H33530.MD	ALF-H33530-MD	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%		250mg	2194	2918	18
H33531.03	ALF-H33531-03	3-Bromo-5-nitropyridine, 97%	15862-30-3	1g	8806	2933	18
H33531.MD	ALF-H33531-MD	3-Bromo-5-nitropyridine, 97%	15862-30-3	250mg	3175	2933	18
H33532.03	ALF-H33532-03	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8	1g	5307	2930	18
H33532.06	ALF-H33532-06	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8	5g	21192	2930	18
H33533.03	ALF-H33533-03	2-Methyl-5-(trifluoromethoxy)benzamide, 97%		1g	5433	2924	18
H33533.06	ALF-H33533-06	2-Methyl-5-(trifluoromethoxy)benzamide, 97%		5g	21785	2924	18
H33536.03	ALF-H33536-03	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6	1g	5469	2930	18
H33536.MD	ALF-H33536-MD	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6	250mg	1960	2930	18
H33537.03	ALF-H33537-03	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	1g	1619	3815	18
H33537.09	ALF-H33537-09	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	10g	9994	3815	18
H33537.18	ALF-H33537-18	Palladium, 5% on activated carbon paste, 5R437	7440-05-3	50g	33920	3815	18
H33538.03	ALF-H33538-03	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		1g	7259	2926	18
H33538.06	ALF-H33538-06	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%		5g	29053	2926	18
H33540.03	ALF-H33540-03	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%		1g	16829	2918	18
H33540.MD	ALF-H33540-MD	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5065	2918	18
H33541.03	ALF-H33541-03	4-Chloro-3-ethoxy-2-fluoroaniline, 97%		1g	39771	2922	18
H33541.MD	ALF-H33541-MD	4-Chloro-3-ethoxy-2-fluoroaniline, 97%		250mg	15071	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33542.03	ALF-H33542-03	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%		1g	6574	2918	18
H33542.06	ALF-H33542-06	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%		5g	26319	2918	18
H33543.03	ALF-H33543-03	N-[3-(Trifluoromethyl)phenylsulfonfyl]-DL-phenylalanine, 96%	250714-63-7	1g	5595	2935	18
H33543.MD	ALF-H33543-MD	N-[3-(Trifluoromethyl)phenylsulfonfyl]-DL-phenylalanine, 96%	250714-63-7	250mg	2014	2935	18
H33545.03	ALF-H33545-03	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%		1g	2536	2909	18
H33545.06	ALF-H33545-06	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%		5g	10083	2909	18
H33546.03	ALF-H33546-03	4-Nitrophthalonitrile, 97%	31643-49-9	1g	1385	2926	18
H33546.09	ALF-H33546-09	4-Nitrophthalonitrile, 97%	31643-49-9	10g	8689	2926	18
H33547.03	ALF-H33547-03	6-Chloropyridine-2-carboxamide, 97%	7059-61-2	1g	10381	2933	18
H33547.MD	ALF-H33547-MD	6-Chloropyridine-2-carboxamide, 97%	7059-61-2	250mg	3751	2933	18
H33548.03	ALF-H33548-03	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0	1g	8627	2933	18
H33548.MD	ALF-H33548-MD	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0	250mg	3751	2933	18
H33550.03	ALF-H33550-03	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%		1g	18970	2933	18
H33550.MD	ALF-H33550-MD	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%		250mg	6855	2933	18
H33552.03	ALF-H33552-03	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	1g	5964	2934	18
H33552.06	ALF-H33552-06	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	5g	19906	2934	18
H33552.MD	ALF-H33552-MD	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3	250mg	2132	2934	18
H33553.03	ALF-H33553-03	[(N-Cyclohexyl-N-methylammonium)methyl]trifluoroborate internal salt, 95%		1g	10461	2931	18
H33553.MD	ALF-H33553-MD	[(N-Cyclohexyl-N-methylammonium)methyl]trifluoroborate internal salt, 95%		250mg	3759	2931	18
H33554.03	ALF-H33554-03	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7	1g	9741	2909	18
H33554.MD	ALF-H33554-MD	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7	250mg	3527	2909	18
H33555.03	ALF-H33555-03	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7	1g	17162	2931	18
H33555.MD	ALF-H33555-MD	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7	250mg	6162	2931	18
H33556.03	ALF-H33556-03	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	1g	4912	2909	18
H33556.06	ALF-H33556-06	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	5g	16406	2909	18
H33556.MD	ALF-H33556-MD	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3	250mg	1772	2909	18
H33558.03	ALF-H33558-03	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0	1g	6926	2903	18
H33558.06	ALF-H33558-06	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0	5g	23073	2903	18
H33559.03	ALF-H33559-03	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	40106-45-4	1g	1960	2934	18
H33559.06	ALF-H33559-06	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	40106-45-4	5g	7412	2934	18
H33560.03	ALF-H33560-03	3-(Pentafluorothio)benzyl bromide, 97%		1g	5676	2930	18
H33560.06	ALF-H33560-06	3-(Pentafluorothio)benzyl bromide, 97%		5g	22640	2930	18
H33561.03	ALF-H33561-03	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7	1g	4183	2933	18
H33561.06	ALF-H33561-06	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7	5g	13933	2933	18
H33563.03	ALF-H33563-03	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%		1g	8356	2918	18
H33563.MD	ALF-H33563-MD	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2509	2918	18
H33564.03	ALF-H33564-03	N-Formyl-L-leucine, tech. 90%	6113-61-7	1g	2842	2924	18
H33564.06	ALF-H33564-06	N-Formyl-L-leucine, tech. 90%	6113-61-7	5g	8904	2924	18
H33565.03	ALF-H33565-03	3-(3-Chlorophenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	690646-00-5	1g	7636	2935	18
H33565.MD	ALF-H33565-MD	3-(3-Chlorophenylsulfonfylamino)cyclohexanecarboxylic acid, 96%	690646-00-5	250mg	2744	2935	18
H33566.03	ALF-H33566-03	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	1g	1538	2918	18
H33566.06	ALF-H33566-06	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	5g	4452	2918	18
H33566.14	ALF-H33566-14	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5	25g	18116	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33568.03	ALF-H33568-03	3-Cyanopyridazine, 97%	53896-49-4	1g	11289	2933	18
H33568.MD	ALF-H33568-MD	3-Cyanopyridazine, 97%	53896-49-4	250mg	3382	2933	18
H33569.03	ALF-H33569-03	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	1g	1294	2918	18
H33569.06	ALF-H33569-06	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	5g	4308	2918	18
H33569.14	ALF-H33569-14	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9	25g	14355	2918	18
H33571.03	ALF-H33571-03	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4	1g	6872	2933	18
H33571.MD	ALF-H33571-MD	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4	250mg	2474	2933	18
H33572.09	ALF-H33572-09	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8	10g	2213	2933	18
H33572.18	ALF-H33572-18	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8	50g	8886	2933	18
H33574.03	ALF-H33574-03	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3	1g	5667	2918	18
H33574.06	ALF-H33574-06	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3	5g	22640	2918	18
H33575.03	ALF-H33575-03	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8	1g	7636	2935	18
H33575.MD	ALF-H33575-MD	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8	250mg	2744	2935	18
H33576.03	ALF-H33576-03	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%		1g	4759	2922	18
H33576.MD	ALF-H33576-MD	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%		250mg	1430	2922	18
H33577.06	ALF-H33577-06	Sodium hydoexocholate, 98%	10421-49-5	5g	1683	2918	18
H33577.14	ALF-H33577-14	Sodium hydoexocholate, 98%	10421-49-5	25g	5605	2918	18
H33577.22	ALF-H33577-22	Sodium hydoexocholate, 98%	10421-49-5	100g	15632	2918	18
H33578.03	ALF-H33578-03	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%		1g	12556	2918	18
H33578.MD	ALF-H33578-MD	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%		250mg	3769	2918	18
H33579.06	ALF-H33579-06	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2	5g	12306	2932	18
H33579.MD	ALF-H33579-MD	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2	250mg	1492	2932	18
H33580.03	ALF-H33580-03	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		1g	8240	2933	18
H33580.06	ALF-H33580-06	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		5g	27426	2933	18
H33580.MD	ALF-H33580-MD	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%		250mg	2968	2933	18
H33581.03	ALF-H33581-03	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%		1g	8356	2913	18
H33581.MD	ALF-H33581-MD	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%		250mg	2509	2913	18
H33583.03	ALF-H33583-03	Ethyl 2-amino-4-(4-tert-butylphenyl)thiophene-3-carboxylate, 96%	307511-84-8	1g	3175	2934	18
H33583.06	ALF-H33583-06	Ethyl 2-amino-4-(4-tert-butylphenyl)thiophene-3-carboxylate, 96%	307511-84-8	5g	10534	2934	18
H33585.03	ALF-H33585-03	2-Phenoxybenzyl bromide, 97%	82657-72-5	1g	14860	2909	18
H33585.06	ALF-H33585-06	2-Phenoxybenzyl bromide, 97%	82657-72-5	5g	49363	2909	18
H33585.MD	ALF-H33585-MD	2-Phenoxybenzyl bromide, 97%	82657-72-5	250mg	5342	2909	18
H33586.03	ALF-H33586-03	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6	1g	4552	2916	18
H33586.06	ALF-H33586-06	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6	5g	15292	2916	18
H33587.03	ALF-H33587-03	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	1g	6837	2933	18
H33587.06	ALF-H33587-06	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	5g	22837	2933	18
H33587.MD	ALF-H33587-MD	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4	250mg	2465	2933	18
H33588.03	ALF-H33588-03	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%		1g	7520	2909	18
H33588.MD	ALF-H33588-MD	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%		250mg	2258	2909	18
H33589.03	ALF-H33589-03	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2	1g	15452	2934	18
H33589.MD	ALF-H33589-MD	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2	250mg	5549	2934	18
H33590.03	ALF-H33590-03	3-Fluoro-5-(pentafluorothio)cinnaic acid, 97%		1g	14779	2930	18
H33590.MD	ALF-H33590-MD	3-Fluoro-5-(pentafluorothio)cinnaic acid, 97%		250mg	4434	2930	18
H33591.03	ALF-H33591-03	1-Benzyl-3-methylpiperazine, 95%	3138-90-7	1g	5181	2933	18
H33591.06	ALF-H33591-06	1-Benzyl-3-methylpiperazine, 95%	3138-90-7	5g	17342	2933	18
H33592.03	ALF-H33592-03	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8	1g	3579	2916	18
H33592.06	ALF-H33592-06	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8	5g	12017	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33593.ME	ALF-H33593-ME	4-Fluoro-3-methyl-5-phenyl-1H-pyrazole, 97%	1318239-51-8	500mg	17855	2933	18
H33594.03	ALF-H33594-03	5-Nitrobenzothiazole, 96%	2942-07-6	1g	4227	2934	18
H33594.06	ALF-H33594-06	5-Nitrobenzothiazole, 96%	2942-07-6	5g	14149	2934	18
H33595.03	ALF-H33595-03	6-Chloro-2,3-difluorobenzoic acid, 97%		1g	3246	2916	18
H33595.06	ALF-H33595-06	6-Chloro-2,3-difluorobenzoic acid, 97%		5g	12916	2916	18
H33596.03	ALF-H33596-03	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%		1g	1843	2924	18
H33596.06	ALF-H33596-06	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%		5g	7385	2924	18
H33597.03	ALF-H33597-03	1,4-Dioxene, 98%	543-75-9	1g	4794	2932	18
H33597.06	ALF-H33597-06	1,4-Dioxene, 98%	543-75-9	5g	12477	2932	18
H33597.14	ALF-H33597-14	1,4-Dioxene, 98%	543-75-9	25g	43859	2932	18
H33598.03	ALF-H33598-03	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4	1g	4579	2913	18
H33598.06	ALF-H33598-06	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4	5g	18286	2913	18
H33599.03	ALF-H33599-03	Ethyl 3-trifluoromethyl-1H-pyrazole-5-carboxylate, 97%	129768-30-5	1g	7654	2933	18
H33599.MD	ALF-H33599-MD	Ethyl 3-trifluoromethyl-1H-pyrazole-5-carboxylate, 97%	129768-30-5	250mg	2753	2933	18
H33600.03	ALF-H33600-03	3-Fluoro-4-(4-methoxyphenoxy)aniline, 97%	87294-20-0	1g	6584	2922	18
H33600.06	ALF-H33600-06	3-Fluoro-4-(4-methoxyphenoxy)aniline, 97%	87294-20-0	5g	26399	2922	18
H33603.03	ALF-H33603-03	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3	1g	5982	2910	18
H33603.06	ALF-H33603-06	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3	5g	24609	2910	18
H33605.03	ALF-H33605-03	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5	1g	4119	2940	18
H33605.06	ALF-H33605-06	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5	5g	12386	2940	18
H33609.03	ALF-H33609-03	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3	1g	13583	2933	18
H33609.MD	ALF-H33609-MD	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3	250mg	4894	2933	18
H33610.03	ALF-H33610-03	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	1g	6431	2934	18
H33610.06	ALF-H33610-06	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	5g	20455	2934	18
H33610.MD	ALF-H33610-MD	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7	250mg	2312	2934	18
H33611.ME	ALF-H33611-ME	6-[N-(2-chloro-4-pyrimidinyl)methylamino]-2,3-dimethyl-2H-indazole, 96%	444731-75-3	500mg	6881	2933	18
H33612.ME	ALF-H33612-ME	7-Benzyl-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	1086386-28-8	500mg	7170	2933	18
H33613.03	ALF-H33613-03	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%		1g	6260	2918	18
H33613.MD	ALF-H33613-MD	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%		250mg	1871	2918	18
H33615.03	ALF-H33615-03	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3	1g	22560	2913	18
H33615.MD	ALF-H33615-MD	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3	250mg	8122	2913	18
H33616.03	ALF-H33616-03	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	1g	4425	2904	18
H33616.09	ALF-H33616-09	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	10g	27687	2904	18
H33618.03	ALF-H33618-03	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%		1g	7052	2913	18
H33618.MD	ALF-H33618-MD	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%		250mg	2114	2913	18
H33619.03	ALF-H33619-03	4-Acetyl-2-chloropyridine, 97%	23794-15-2	1g	6530	2933	18
H33619.06	ALF-H33619-06	4-Acetyl-2-chloropyridine, 97%	23794-15-2	5g	23073	2933	18
H33620.03	ALF-H33620-03	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6	1g	7636	2935	18
H33620.MD	ALF-H33620-MD	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6	250mg	2744	2935	18
H33621.ME	ALF-H33621-ME	5-(4-Chlorophenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	610276-80-7	500mg	6799	2934	18
H33622.03	ALF-H33622-03	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	1188990-02-4	1g	4785	2934	18
H33622.06	ALF-H33622-06	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	1188990-02-4	5g	18223	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33625.03	ALF-H33625-03	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]glycine, 96%	606944-93-8	1g	11693	2935	18
H33625.MD	ALF-H33625-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]glycine, 96%	606944-93-8	250mg	4219	2935	18
H33626.03	ALF-H33626-03	Rhodamine 6G perchlorate, 96%	13161-28-9	1g	6377	3204	18
H33626.MD	ALF-H33626-MD	Rhodamine 6G perchlorate, 96%	13161-28-9	250mg	2302	3204	18
H33627.03	ALF-H33627-03	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7	1g	6781	2914	18
H33627.06	ALF-H33627-06	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7	5g	22560	2914	18
H33628.03	ALF-H33628-03	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	1g	7070	2933	18
H33628.06	ALF-H33628-06	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	5g	23574	2933	18
H33628.MD	ALF-H33628-MD	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2	250mg	2544	2933	18
H33629.03	ALF-H33629-03	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%		1g	12647	2922	18
H33629.MD	ALF-H33629-MD	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%		250mg	3806	2922	18
H33631.03	ALF-H33631-03	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7	1g	3310	2934	18
H33631.06	ALF-H33631-06	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7	5g	10991	2934	18
H33634.03	ALF-H33634-03	6-Chloro-2,3-difluorobenzyl bromide, 97%		1g	7025	2903	18
H33634.06	ALF-H33634-06	6-Chloro-2,3-difluorobenzyl bromide, 97%		5g	28029	2903	18
H33635.03	ALF-H33635-03	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	1g	3832	2933	18
H33635.06	ALF-H33635-06	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	5g	12736	2933	18
H33635.MD	ALF-H33635-MD	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2	250mg	1377	2933	18
H33637.03	ALF-H33637-03	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		1g	14526	2930	18
H33637.MD	ALF-H33637-MD	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%		250mg	4425	2930	18
H33640.03	ALF-H33640-03	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%		1g	12647	2930	18
H33640.MD	ALF-H33640-MD	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%		250mg	3806	2930	18
H33641.03	ALF-H33641-03	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	1g	6504	2934	18
H33641.06	ALF-H33641-06	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	5g	22657	2934	18
H33642.03	ALF-H33642-03	4-(2-Thienyl)benzoic acid, 96%	29886-62-2	1g	3328	2934	18
H33642.06	ALF-H33642-06	4-(2-Thienyl)benzoic acid, 96%	29886-62-2	5g	11109	2934	18
H33643.03	ALF-H33643-03	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		1g	7232	2933	18
H33643.06	ALF-H33643-06	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		5g	24223	2933	18
H33643.MD	ALF-H33643-MD	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%		250mg	2609	2933	18
H33644.03	ALF-H33644-03	3-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 96%	838818-53-4	1g	7377	2935	18
H33644.MD	ALF-H33644-MD	3-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 96%	838818-53-4	250mg	2654	2935	18
H33645.03	ALF-H33645-03	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9	1g	11280	2908	18
H33645.MD	ALF-H33645-MD	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9	250mg	4039	2908	18
H33646.03	ALF-H33646-03	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1	1g	5018	2918	18
H33646.06	ALF-H33646-06	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1	5g	16793	2918	18
H33647.03	ALF-H33647-03	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0	1g	21101	2931	18
H33647.MD	ALF-H33647-MD	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0	250mg	7609	2931	18
H33648.03	ALF-H33648-03	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7	1g	4201	2933	18
H33648.06	ALF-H33648-06	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7	5g	14069	2933	18
H33649.03	ALF-H33649-03	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%		1g	8437	2922	18
H33649.MD	ALF-H33649-MD	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%		250mg	2527	2922	18
H33650.03	ALF-H33650-03	4-Ethoxy-3-(trifluoromethyl)phenol, 97%		1g	11622	2909	18
H33650.MD	ALF-H33650-MD	4-Ethoxy-3-(trifluoromethyl)phenol, 97%		250mg	3482	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33651.03	ALF-H33651-03	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	350989-77-4	1g	4308	2934	18
H33651.06	ALF-H33651-06	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	350989-77-4	5g	14355	2934	18
H33652.03	ALF-H33652-03	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	1g	9994	2934	18
H33652.06	ALF-H33652-06	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	5g	33669	2934	18
H33652.MD	ALF-H33652-MD	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2	250mg	3626	2934	18
H33653.MD	ALF-H33653-MD	1,3-Dimethyl-2,4-dioxo-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid monohydrate, 96%		250mg	3653	2933	18
H33654.03	ALF-H33654-03	2-Bromo-3-(difluoromethyl)pyridine, 97%	1211515-00-2	1g	10847	2933	18
H33654.MD	ALF-H33654-MD	2-Bromo-3-(difluoromethyl)pyridine, 97%	1211515-00-2	250mg	3895	2933	18
H33655.03	ALF-H33655-03	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3	1g	4434	2909	18
H33655.MD	ALF-H33655-MD	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3	250mg	1321	2909	18
H33656.03	ALF-H33656-03	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3	1g	6593	2933	18
H33656.MD	ALF-H33656-MD	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3	250mg	2383	2933	18
H33657.03	ALF-H33657-03	2-Nitropyridine, 97%	15009-91-3	1g	1826	2933	18
H33657.06	ALF-H33657-06	2-Nitropyridine, 97%	15009-91-3	5g	7259	2933	18
H33658.03	ALF-H33658-03	3-Chloro-5-(pentafluorothio)phenol, 97%		1g	18881	2930	18
H33658.MD	ALF-H33658-MD	3-Chloro-5-(pentafluorothio)phenol, 97%		250mg	5694	2930	18
H33659.03	ALF-H33659-03	4-(5-Fluoro-2-hydroxybenzoyl)piperidine hydrochloride, 96%	1182284-28-1	1g	4227	2933	18
H33659.06	ALF-H33659-06	4-(5-Fluoro-2-hydroxybenzoyl)piperidine hydrochloride, 96%	1182284-28-1	5g	14149	2933	18
H33660.09	ALF-H33660-09	1-(2-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	159749-30-1	10g	3589	2922	18
H33660.18	ALF-H33660-18	1-(2-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	159749-30-1	50g	11918	2922	18
H33661.03	ALF-H33661-03	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	1g	6395	2933	18
H33661.06	ALF-H33661-06	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	5g	21301	2933	18
H33661.MD	ALF-H33661-MD	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3	250mg	2302	2933	18
H33663.06	ALF-H33663-06	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8	5g	4084	2916	18
H33663.09	ALF-H33663-09	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8	10g	6242	2916	18
H33663.18	ALF-H33663-18	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8	50g	20590	2916	18
H33664.03	ALF-H33664-03	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		1g	9228	2933	18
H33664.06	ALF-H33664-06	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		5g	30933	2933	18
H33664.MD	ALF-H33664-MD	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%		250mg	3347	2933	18
H33665.03	ALF-H33665-03	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%		1g	14437	2922	18
H33665.MD	ALF-H33665-MD	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%		250mg	4355	2922	18
H33666.03	ALF-H33666-03	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%		1g	7385	2930	18
H33666.MD	ALF-H33666-MD	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%		250mg	2213	2930	18
H33667.03	ALF-H33667-03	4-(Pentafluorothio)phenylacetoneitrile, 97%		1g	5909	2930	18
H33667.MD	ALF-H33667-MD	4-(Pentafluorothio)phenylacetoneitrile, 97%		250mg	1772	2930	18
H33669.06	ALF-H33669-06	2-Bromo-5-nitrophenetole, 98%	423165-33-7	5g	4876	2909	18
H33669.14	ALF-H33669-14	2-Bromo-5-nitrophenetole, 98%	423165-33-7	25g	16145	2909	18
H33670.0E	ALF-H33670-0E	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9	2500g	11451	2932	18
H33670.22	ALF-H33670-22	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9	100g	1079	2932	18
H33670.36	ALF-H33670-36	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9	500g	2851	2932	18
H33671.03	ALF-H33671-03	2-Chloro-N-(3-cyano-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophen-2-yl)acetamide, 96%	315684-12-9	1g	4641	2934	18
H33671.06	ALF-H33671-06	2-Chloro-N-(3-cyano-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophen-2-yl)acetamide, 96%	315684-12-9	5g	15452	2934	18
H33671.MD	ALF-H33671-MD	2-Chloro-N-(3-cyano-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophen-2-yl)acetamide, 96%	315684-12-9	250mg	1654	2934	18
H33672.03	ALF-H33672-03	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1	1g	13483	2913	18
H33672.MD	ALF-H33672-MD	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1	250mg	4048	2913	18
H33673.03	ALF-H33673-03	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7	1g	17946	2916	18
H33673.MD	ALF-H33673-MD	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7	250mg	6530	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33674.03	ALF-H33674-03	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4	1g	5541	2934	18
H33674.MD	ALF-H33674-MD	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4	250mg	1996	2934	18
H33675.03	ALF-H33675-03	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3	1g	12988	2924	18
H33675.MD	ALF-H33675-MD	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3	250mg	4687	2924	18
H33676.14	ALF-H33676-14	3-Methoxy-2-nitropyridine, 98%	20265-37-6	25g	5038	2933	18
H33676.22	ALF-H33676-22	3-Methoxy-2-nitropyridine, 98%	20265-37-6	100g	13500	2933	18
H33677.03	ALF-H33677-03	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%		1g	6332	2918	18
H33677.MD	ALF-H33677-MD	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%		250mg	1890	2918	18
H33678.0F	ALF-H33678-0F	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7	2500ml	10641	2909	18
H33678.AP	ALF-H33678-AP	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7	500ml	3122	2909	18
H33678.AU	ALF-H33678-AU	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7	1000ml	5425	2909	18
H33679.03	ALF-H33679-03	3-Iodo-4-(trifluoromethoxy)benzamide, 97%	1365968-75-7	1g	17946	2924	18
H33679.MD	ALF-H33679-MD	3-Iodo-4-(trifluoromethoxy)benzamide, 97%	1365968-75-7	250mg	6530	2924	18
H33680.03	ALF-H33680-03	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8	1g	9482	2930	18
H33680.MD	ALF-H33680-MD	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8	250mg	2851	2930	18
H33681.03	ALF-H33681-03	2-Pyrimidinylthiourea, 97+%		1g	5181	2933	18
H33681.09	ALF-H33681-09	2-Pyrimidinylthiourea, 97+%		10g	32390	2933	18
H33682.03	ALF-H33682-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%		1g	6350	2909	18
H33682.06	ALF-H33682-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%		5g	25375	2909	18
H33683.03	ALF-H33683-03	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7	1g	4623	2934	18
H33683.06	ALF-H33683-06	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7	5g	15417	2934	18
H33684.ME	ALF-H33684-ME	5,6,7,8-Tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4(3H)-thione, 96%	40277-39-2	500mg	6881	2934	18
H33685.06	ALF-H33685-06	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	202195-67-3	5g	9823	2934	18
H33685.MD	ALF-H33685-MD	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	202195-67-3	250mg	1294	2934	18
H33686.03	ALF-H33686-03	2-Fluoro-4-(trifluoromethoxy)phenylacetoneitrile, 97%		1g	14437	2926	18
H33686.MD	ALF-H33686-MD	2-Fluoro-4-(trifluoromethoxy)phenylacetoneitrile, 97%		250mg	4355	2926	18
H33687.03	ALF-H33687-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-S-methyl-DL-homocysteine, 96%	1009715-74-5	1g	11531	2935	18
H33687.MD	ALF-H33687-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-S-methyl-DL-homocysteine, 96%	1009715-74-5	250mg	4156	2935	18
H33688.03	ALF-H33688-03	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6	1g	5541	2903	18
H33688.06	ALF-H33688-06	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6	5g	18457	2903	18
H33689.03	ALF-H33689-03	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1	1g	15758	2933	18
H33689.MD	ALF-H33689-MD	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1	250mg	5657	2933	18
H33690.03	ALF-H33690-03	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	1g	8347	2933	18
H33690.06	ALF-H33690-06	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	5g	18368	2933	18
H33690.MD	ALF-H33690-MD	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0	250mg	2407	2933	18
H33691.03	ALF-H33691-03	3,4,5-Trimethoxybenzaldehyde monohydrate, 96%	39201-89-3	1g	2645	2928	18
H33691.06	ALF-H33691-06	3,4,5-Trimethoxybenzaldehyde monohydrate, 96%	39201-89-3	5g	8770	2928	18
H33694.03	ALF-H33694-03	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1	1g	6593	2933	18
H33694.MD	ALF-H33694-MD	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1	250mg	2383	2933	18
H33695.03	ALF-H33695-03	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetoneitrile, 97%		1g	14266	2926	18
H33695.MD	ALF-H33695-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetoneitrile, 97%		250mg	4308	2926	18
H33696.03	ALF-H33696-03	3-Fluoro-5-(pentafluorothio)benzamide, 97%		1g	9482	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33696.MD	ALF-H33696-MD	3-Fluoro-5-(pentafluorothio)benzamide, 97%		250mg	2851	2930	18
H33697.03	ALF-H33697-03	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9	1g	18457	2933	18
H33697.MD	ALF-H33697-MD	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9	250mg	6648	2933	18
H33698.03	ALF-H33698-03	2-Bromo-4-chloropyridine, 97%	22918-01-0	1g	5272	2933	18
H33698.06	ALF-H33698-06	2-Bromo-4-chloropyridine, 97%	22918-01-0	5g	17604	2933	18
H33701.03	ALF-H33701-03	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6	1g	2672	2933	18
H33701.06	ALF-H33701-06	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6	5g	8851	2933	18
H33702.03	ALF-H33702-03	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5	1g	18799	2931	18
H33702.MD	ALF-H33702-MD	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5	250mg	6791	2931	18
H33704.03	ALF-H33704-03	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%		1g	7654	2933	18
H33704.06	ALF-H33704-06	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%		5g	25482	2933	18
H33704.MD	ALF-H33704-MD	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%		250mg	2635	2933	18
H33705.03	ALF-H33705-03	6-Chloro-2,3-difluoroaniline, 97%		1g	7025	2921	18
H33705.06	ALF-H33705-06	6-Chloro-2,3-difluoroaniline, 97%		5g	28029	2921	18
H33706.03	ALF-H33706-03	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5	1g	10505	2922	18
H33706.MD	ALF-H33706-MD	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5	250mg	3148	2922	18
H33709.03	ALF-H33709-03	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%		1g	9399	2909	18
H33709.MD	ALF-H33709-MD	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%		250mg	2815	2909	18
H33712.03	ALF-H33712-03	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5	1g	11280	2933	18
H33712.MD	ALF-H33712-MD	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5	250mg	4039	2933	18
H33714.03	ALF-H33714-03	12-Bromododecylphosphonic acid, 95%	202920-07-8	1g	21785	2931	18
H33714.MD	ALF-H33714-MD	12-Bromododecylphosphonic acid, 95%	202920-07-8	250mg	7851	2931	18
H33715.03	ALF-H33715-03	1-(2,5-Dimethylphenylsulfonamino)cyclohexanecarboxylic acid, 96%	690646-16-3	1g	7582	2935	18
H33715.MD	ALF-H33715-MD	1-(2,5-Dimethylphenylsulfonamino)cyclohexanecarboxylic acid, 96%	690646-16-3	250mg	2724	2935	18
H33716.03	ALF-H33716-03	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5	1g	3643	2934	18
H33716.06	ALF-H33716-06	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5	5g	12144	2934	18
H33716.MD	ALF-H33716-MD	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5	250mg	1304	2934	18
H33717.03	ALF-H33717-03	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0	1g	6260	2926	18
H33717.MD	ALF-H33717-MD	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0	250mg	1871	2926	18
H33718.03	ALF-H33718-03	9-Methylacridine, 96%	611-64-3	1g	7303	2933	18
H33718.MD	ALF-H33718-MD	9-Methylacridine, 96%	611-64-3	250mg	2635	2933	18
H33720.03	ALF-H33720-03	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%		1g	6584	2922	18
H33720.06	ALF-H33720-06	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%		5g	26399	2922	18
H33721.03	ALF-H33721-03	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	356568-66-6	1g	2393	2934	18
H33721.06	ALF-H33721-06	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	356568-66-6	5g	7996	2934	18
H33722.03	ALF-H33722-03	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2	1g	8969	2933	18
H33722.MD	ALF-H33722-MD	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2	250mg	3220	2933	18
H33723.ME	ALF-H33723-ME	4-Benzylamino-6-chloropyrimidine, 96%	61667-16-1	500mg	6404	2933	18
H33724.03	ALF-H33724-03	2-Amino-4-methoxyphenol, 97%	20734-76-3	1g	3806	2922	18
H33724.06	ALF-H33724-06	2-Amino-4-methoxyphenol, 97%	20734-76-3	5g	16065	2922	18
H33725.03	ALF-H33725-03	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%		1g	6260	2916	18
H33725.MD	ALF-H33725-MD	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%		250mg	1871	2916	18
H33726.03	ALF-H33726-03	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	1g	3948	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33726.06	ALF-H33726-06	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	5g	13158	2934	18
H33726.14	ALF-H33726-14	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9	25g	43923	2934	18
H33727.03	ALF-H33727-03	11-(Aminoxy)undecyltriethoxysilane, 95%	870482-11-4	1g	18026	2931	18
H33727.MD	ALF-H33727-MD	11-(Aminoxy)undecyltriethoxysilane, 95%	870482-11-4	250mg	6495	2931	18
H33728.03	ALF-H33728-03	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	1g	11558	2933	18
H33728.06	ALF-H33728-06	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	5g	39173	2933	18
H33728.MD	ALF-H33728-MD	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6	250mg	4227	2933	18
H33730.03	ALF-H33730-03	4-Ethoxy-2-fluorobenzonitrile, 97%		1g	5307	2926	18
H33730.06	ALF-H33730-06	4-Ethoxy-2-fluorobenzonitrile, 97%		5g	21192	2926	18
H33731.03	ALF-H33731-03	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%		1g	8922	2933	18
H33731.MD	ALF-H33731-MD	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%		250mg	3229	2933	18
H33732.03	ALF-H33732-03	4-Methylthiazole-5-sulfonyl chloride, 95%		1g	10596	2934	18
H33732.MD	ALF-H33732-MD	4-Methylthiazole-5-sulfonyl chloride, 95%		250mg	3832	2934	18
H33734.09	ALF-H33734-09	Zinc acetate, anhydrous, 99.9+%	557-34-6	10g	1736	2915	18
H33734.18	ALF-H33734-18	Zinc acetate, anhydrous, 99.9+%	557-34-6	50g	5758	2915	18
H33734.30	ALF-H33734-30	Zinc acetate, anhydrous, 99.9+%	557-34-6	250g	19178	2915	18
H33735.03	ALF-H33735-03	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%		1g	14779	2930	18
H33735.MD	ALF-H33735-MD	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%		250mg	4434	2930	18
H33737.08	ALF-H33737-08	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	1000g	14500	2903	18
H33737.18	ALF-H33737-18	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	50g	1565	2903	18
H33737.30	ALF-H33737-30	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6	250g	5235	2903	18
H33738.03	ALF-H33738-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%		1g	6350	2906	18
H33738.06	ALF-H33738-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%		5g	25375	2906	18
H33740.03	ALF-H33740-03	2-(Trifluoromethyl)quinoline, 97%	347-42-2	1g	13150	2933	18
H33740.MD	ALF-H33740-MD	2-(Trifluoromethyl)quinoline, 97%	347-42-2	250mg	4740	2933	18
H33741.03	ALF-H33741-03	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2	1g	18987	2931	18
H33741.MD	ALF-H33741-MD	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2	250mg	6845	2931	18
H33742.03	ALF-H33742-03	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%		1g	8437	2918	18
H33742.MD	ALF-H33742-MD	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2527	2918	18
H33743.03	ALF-H33743-03	3-[4-(2-Chlorophenoxy)phenylsulfonamido]benzoic acid, 96%	606944-47-2	1g	11531	2935	18
H33743.MD	ALF-H33743-MD	3-[4-(2-Chlorophenoxy)phenylsulfonamido]benzoic acid, 96%	606944-47-2	250mg	4156	2935	18
H33746.03	ALF-H33746-03	(1-Cyano-2-ethoxy-2-oxoethylidenaminoxy)dimethylamino-morpholinocarbenium hexafluorophosphate, 98%	1075198-30-9	1g	1758	2934	18
H33746.09	ALF-H33746-09	(1-Cyano-2-ethoxy-2-oxoethylidenaminoxy)dimethylamino-morpholinocarbenium hexafluorophosphate, 98%	1075198-30-9	10g	3589	2934	18
H33746.22	ALF-H33746-22	(1-Cyano-2-ethoxy-2-oxoethylidenaminoxy)dimethylamino-morpholinocarbenium hexafluorophosphate, 98%	1075198-30-9	100g	27794	2934	18
H33747.03	ALF-H33747-03	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7	1g	4092	2935	18
H33747.06	ALF-H33747-06	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7	5g	14185	2935	18
H33749.03	ALF-H33749-03	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%		1g	5694	2918	18
H33749.06	ALF-H33749-06	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%		5g	22758	2918	18
H33750.03	ALF-H33750-03	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	1g	9823	2933	18
H33750.06	ALF-H33750-06	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	5g	33156	2933	18
H33750.MD	ALF-H33750-MD	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8	250mg	3571	2933	18
H33752.03	ALF-H33752-03	3-(Pentafluorothio)benzonitrile, 97%	401892-82-8	1g	3167	2930	18
H33752.06	ALF-H33752-06	3-(Pentafluorothio)benzonitrile, 97%	401892-82-8	5g	12683	2930	18
H33754.03	ALF-H33754-03	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	1g	11280	2933	18
H33754.06	ALF-H33754-06	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	5g	37599	2933	18
H33754.MD	ALF-H33754-MD	3-Bromo-4-hydroxypyridine, 97%	36953-41-0	250mg	4048	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33755.03	ALF-H33755-03	4-Ethoxy-3-(trifluoromethyl)phenylacetone nitrile, 97%		1g	11622	2926	18
H33755.MD	ALF-H33755-MD	4-Ethoxy-3-(trifluoromethyl)phenylacetone nitrile, 97%		250mg	3482	2926	18
H33756.03	ALF-H33756-03	Ethyl 3-cyclopropyl-3-oxopropionate, 97%	24922-02-9	1g	5504	2918	18
H33756.06	ALF-H33756-06	Ethyl 3-cyclopropyl-3-oxopropionate, 97%	24922-02-9	5g	14526	2918	18
H33757.03	ALF-H33757-03	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6	1g	5928	2916	18
H33757.06	ALF-H33757-06	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6	5g	14437	2916	18
H33759.03	ALF-H33759-03	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		1g	16658	2918	18
H33759.MD	ALF-H33759-MD	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5018	2918	18
H33760.03	ALF-H33760-03	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	76981-71-0	1g	2573	2934	18
H33760.06	ALF-H33760-06	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	76981-71-0	5g	8553	2934	18
H33761.03	ALF-H33761-03	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	1g	11531	2921	18
H33761.06	ALF-H33761-06	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	5g	32210	2921	18
H33761.MD	ALF-H33761-MD	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5	250mg	4165	2921	18
H33762.03	ALF-H33762-03	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9	1g	11280	2916	18
H33762.MD	ALF-H33762-MD	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9	250mg	4039	2916	18
H33763.03	ALF-H33763-03	2-(2-Chloroacetyl)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline, 96%	111631-72-2	1g	3148	2933	18
H33763.06	ALF-H33763-06	2-(2-Chloroacetyl)-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline, 96%	111631-72-2	5g	10461	2933	18
H33764.03	ALF-H33764-03	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1	1g	2023	2930	18
H33764.09	ALF-H33764-09	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1	10g	16658	2930	18
H33765.MD	ALF-H33765-MD	3-Bromo-2-methyl-5-(pentafluorothio)aniline, 97%		250mg	8969	2930	18
H33766.03	ALF-H33766-03	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4	1g	2573	2918	18
H33766.06	ALF-H33766-06	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4	5g	8545	2918	18
H33767.03	ALF-H33767-03	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%		1g	12647	2930	18
H33767.MD	ALF-H33767-MD	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%		250mg	3806	2930	18
H33768.03	ALF-H33768-03	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%		1g	11658	2918	18
H33768.MD	ALF-H33768-MD	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%		250mg	3517	2918	18
H33769.03	ALF-H33769-03	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%		1g	10505	2930	18
H33769.MD	ALF-H33769-MD	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%		250mg	3148	2930	18
H33770.03	ALF-H33770-03	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	1g	5477	2934	18
H33770.06	ALF-H33770-06	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	5g	18197	2934	18
H33770.MD	ALF-H33770-MD	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1	250mg	1970	2934	18
H33771.03	ALF-H33771-03	4-Chloro-2-(trifluoromethoxy)phenylacetone nitrile, 97%		1g	14526	2926	18
H33771.MD	ALF-H33771-MD	4-Chloro-2-(trifluoromethoxy)phenylacetone nitrile, 97%		250mg	4355	2926	18
H33772.03	ALF-H33772-03	4-Pentafluorothio-DL-phenylalanine, 97%		1g	10505	2930	18
H33772.MD	ALF-H33772-MD	4-Pentafluorothio-DL-phenylalanine, 97%		250mg	3148	2930	18
H33774.03	ALF-H33774-03	(Pyrrolidinium-1-ylmethyl)trifluoroborate internal salt, 95%		1g	7512	2933	18
H33774.06	ALF-H33774-06	(Pyrrolidinium-1-ylmethyl)trifluoroborate internal salt, 95%		5g	25069	2933	18
H33776.03	ALF-H33776-03	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4	1g	4380	2934	18
H33776.06	ALF-H33776-06	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4	5g	14609	2934	18
H33777.03	ALF-H33777-03	[(tert-Butylamino)methyl]trifluoroborate internal salt, 95%		1g	11074	2931	18
H33777.MD	ALF-H33777-MD	[(tert-Butylamino)methyl]trifluoroborate internal salt, 95%		250mg	3985	2931	18
H33778.03	ALF-H33778-03	4-Fluoro-3-methyl(thiobenzamide), 97%	1016775-44-2	1g	7834	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33778.MD	ALF-H33778-MD	4-Fluoro-3-methyl(thiobenzamide), 97%	1016775-44-2	250mg	2798	2930	18
H33779.03	ALF-H33779-03	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5	1g	3463	2916	18
H33779.06	ALF-H33779-06	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5	5g	11531	2916	18
H33780.03	ALF-H33780-03	4-Fluoro-2-(trifluoromethoxy)aniline, 97%		1g	14437	2922	18
H33780.MD	ALF-H33780-MD	4-Fluoro-2-(trifluoromethoxy)aniline, 97%		250mg	4355	2922	18
H33781.03	ALF-H33781-03	Methyl (^+)-2,2-dimethyl-1,3-dioxolane-4-carboxylate, 97+%	108865-84-5	1g	3364	2932	18
H33781.09	ALF-H33781-09	Methyl (^+)-2,2-dimethyl-1,3-dioxolane-4-carboxylate, 97+%	108865-84-5	10g	21021	2932	18
H33782.03	ALF-H33782-03	2-Methyl-5-(pentafluorothio)aniline, 97%		1g	8851	2930	18
H33782.MD	ALF-H33782-MD	2-Methyl-5-(pentafluorothio)aniline, 97%		250mg	2662	2930	18
H33783.03	ALF-H33783-03	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%		1g	3606	2913	18
H33783.06	ALF-H33783-06	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%		5g	14355	2913	18
H33784.03	ALF-H33784-03	12-Azidododecylphosphonic acid, 95%	721457-32-5	1g	21651	2931	18
H33784.MD	ALF-H33784-MD	12-Azidododecylphosphonic acid, 95%	721457-32-5	250mg	7789	2931	18
H33785.03	ALF-H33785-03	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6	1g	10426	2933	18
H33785.MD	ALF-H33785-MD	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6	250mg	3759	2933	18
H33786.03	ALF-H33786-03	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		1g	18881	2930	18
H33786.MD	ALF-H33786-MD	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		250mg	5694	2930	18
H33787.03	ALF-H33787-03	3-(Pentafluorothio)phenol, 97%	672-31-1	1g	4759	2930	18
H33787.06	ALF-H33787-06	3-(Pentafluorothio)phenol, 97%	672-31-1	5g	18970	2930	18
H33788.03	ALF-H33788-03	4-(8-Quinoliny)sulfonylamino)benzoic acid, 96%	116834-64-1	1g	10083	2935	18
H33788.MD	ALF-H33788-MD	4-(8-Quinoliny)sulfonylamino)benzoic acid, 96%	116834-64-1	250mg	3662	2935	18
H33789.03	ALF-H33789-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		1g	3606	2916	18
H33789.06	ALF-H33789-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		5g	14355	2916	18
H33790.03	ALF-H33790-03	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4	1g	7141	2933	18
H33790.MD	ALF-H33790-MD	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4	250mg	2573	2933	18
H33791.03	ALF-H33791-03	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%		1g	6260	2922	18
H33791.MD	ALF-H33791-MD	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%		250mg	1871	2922	18
H33792.06	ALF-H33792-06	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	5g	1592	2933	18
H33792.14	ALF-H33792-14	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	25g	6350	2933	18
H33793.03	ALF-H33793-03	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5	1g	5198	2914	18
H33793.09	ALF-H33793-09	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5	10g	43213	2914	18
H33794.03	ALF-H33794-03	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%		1g	4488	2913	18
H33794.06	ALF-H33794-06	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%		5g	17999	2913	18
H33795.03	ALF-H33795-03	3-(1-Naphthyl)propionic acid, 96%	3243-42-3	1g	3500	2916	18
H33795.06	ALF-H33795-06	3-(1-Naphthyl)propionic acid, 96%	3243-42-3	5g	11622	2916	18
H33796.03	ALF-H33796-03	3-(Pentafluorothio)cinnamic acid, 97%		1g	5856	2930	18
H33796.06	ALF-H33796-06	3-(Pentafluorothio)cinnamic acid, 97%		5g	23413	2930	18
H33797.06	ALF-H33797-06	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7	5g	3417	2922	18
H33797.14	ALF-H33797-14	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7	25g	11378	2922	18
H33798.03	ALF-H33798-03	4,4'-Trimethylenebis(1-methylpiperidine), 98%	64168-11-2	1g	1834	2933	18
H33798.06	ALF-H33798-06	4,4'-Trimethylenebis(1-methylpiperidine), 98%	64168-11-2	5g	6593	2933	18
H33799.03	ALF-H33799-03	3-(Pentafluorothio)benzenesulfonyl chloride, 97%		1g	10426	2930	18
H33799.MD	ALF-H33799-MD	3-(Pentafluorothio)benzenesulfonyl chloride, 97%		250mg	3122	2930	18
H33800.03	ALF-H33800-03	N-(4'-Chloro-4-biphenyl)sulfonyl)-DL-leucine, 96%		1g	9534	2935	18
H33800.MD	ALF-H33800-MD	N-(4'-Chloro-4-biphenyl)sulfonyl)-DL-leucine, 96%		250mg	3444	2935	18
H33801.03	ALF-H33801-03	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		1g	10426	2909	18
H33801.MD	ALF-H33801-MD	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%		250mg	3122	2909	18
H33805.03	ALF-H33805-03	11-Aminoundecyltrimethoxysilane, 95%	40762-31-0	1g	20078	2931	18
H33805.MD	ALF-H33805-MD	11-Aminoundecyltrimethoxysilane, 95%	40762-31-0	250mg	7223	2931	18

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H33806.03	ALF-H33806-03	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	1g	2034	2904	18
H33806.06	ALF-H33806-06	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	5g	6791	2904	18
H33806.14	ALF-H33806-14	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3	25g	22560	2904	18
H33807.03	ALF-H33807-03	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%		1g	14437	2930	18
H33807.MD	ALF-H33807-MD	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%		250mg	4355	2930	18
H33808.03	ALF-H33808-03	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		1g	5496	2918	18
H33808.06	ALF-H33808-06	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%		5g	21956	2918	18
H33810.03	ALF-H33810-03	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1	1g	3184	2918	18
H33810.09	ALF-H33810-09	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1	10g	19995	2918	18
H33811.03	ALF-H33811-03	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	1g	3886	2933	18
H33811.06	ALF-H33811-06	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	5g	15508	2933	18
H33811.MD	ALF-H33811-MD	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8	250mg	1321	2933	18
H33812.03	ALF-H33812-03	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	1g	5477	2934	18
H33812.06	ALF-H33812-06	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	5g	18259	2934	18
H33812.MD	ALF-H33812-MD	2-Methylbenzothiazol-6-ol, 96%	68867-18-5	250mg	1960	2934	18
H33813.03	ALF-H33813-03	3-Fluoro-2-nitropyridine, 96%	54231-35-5	1g	8176	2933	18
H33813.06	ALF-H33813-06	3-Fluoro-2-nitropyridine, 96%	54231-35-5	5g	27254	2933	18
H33813.MD	ALF-H33813-MD	3-Fluoro-2-nitropyridine, 96%	54231-35-5	250mg	2851	2933	18
H33814.ME	ALF-H33814-ME	Methyl 7-methyl-4-oxo-4H-pyrido[1,2-a]thieno[2,3-d]pyrimidine-2-carboxylate, 96%	1086386-51-7	500mg	7150	2934	18
H33817.03	ALF-H33817-03	3-(1-Acetyl-4-piperidiny)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0	1g	8005	2934	18
H33817.MD	ALF-H33817-MD	3-(1-Acetyl-4-piperidiny)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0	250mg	2887	2934	18
H33819.03	ALF-H33819-03	1-(2,3,5,6-Tetramethylphenylsulfonol)-L-proline, 96%	1009282-06-7	1g	7377	2935	18
H33819.MD	ALF-H33819-MD	1-(2,3,5,6-Tetramethylphenylsulfonol)-L-proline, 96%	1009282-06-7	250mg	2654	2935	18
H33820.14	ALF-H33820-14	Diethyl chlorophosphate, 97+%	814-49-3	25g	1943	2920	18
H33820.22	ALF-H33820-22	Diethyl chlorophosphate, 97+%	814-49-3	100g	5720	2920	18
H33821.03	ALF-H33821-03	5-Amino-2-fluorophenol, 97%	100367-48-4	1g	12899	2922	18
H33821.MD	ALF-H33821-MD	5-Amino-2-fluorophenol, 97%	100367-48-4	250mg	9741	2922	18
H33822.03	ALF-H33822-03	4-(Pentafluorothio)aniline, 97%	2993-24-0	1g	3067	2930	18
H33822.06	ALF-H33822-06	4-(Pentafluorothio)aniline, 97%	2993-24-0	5g	12206	2930	18
H33823.03	ALF-H33823-03	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3	1g	5900	2934	18
H33823.06	ALF-H33823-06	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3	5g	19735	2934	18
H33824.03	ALF-H33824-03	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%		1g	5218	2909	18
H33824.MD	ALF-H33824-MD	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%		250mg	1575	2909	18
H33825.03	ALF-H33825-03	N-(2,5-Dimethylphenylsulfonol)-L-alanine, 96%	568566-41-6	1g	7582	2935	18
H33825.MD	ALF-H33825-MD	N-(2,5-Dimethylphenylsulfonol)-L-alanine, 96%	568566-41-6	250mg	2724	2935	18
H33826.03	ALF-H33826-03	4-Methoxy-3-(trifluoromethoxy)aniline, 97%		1g	5720	2922	18
H33826.06	ALF-H33826-06	4-Methoxy-3-(trifluoromethoxy)aniline, 97%		5g	22901	2922	18
H33829.03	ALF-H33829-03	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	7052	2918	18
H33829.MD	ALF-H33829-MD	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	2114	2918	18
H33830.03	ALF-H33830-03	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-62-2	1g	4829	2933	18
H33830.06	ALF-H33830-06	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-62-2	5g	16145	2933	18
H33830.MD	ALF-H33830-MD	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-62-2	250mg	1745	2933	18
H33831.03	ALF-H33831-03	N-(5-Fluoro-2-pyridyl)thiourea, 97%		1g	7520	2933	18
H33831.06	ALF-H33831-06	N-(5-Fluoro-2-pyridyl)thiourea, 97%		5g	25122	2933	18
H33831.MD	ALF-H33831-MD	N-(5-Fluoro-2-pyridyl)thiourea, 97%		250mg	2707	2933	18
H33832.03	ALF-H33832-03	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	1g	8437	2918	18
H33832.MD	ALF-H33832-MD	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1	250mg	2527	2918	18
H33834.03	ALF-H33834-03	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%		1g	16829	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33834.MD	ALF-H33834-MD	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%		250mg	5065	2930	18
H33835.03	ALF-H33835-03	11-Aminoundecyltriethoxysilane, 95%	116821-45-5	1g	21785	2931	18
H33835.MD	ALF-H33835-MD	11-Aminoundecyltriethoxysilane, 95%	116821-45-5	250mg	7851	2931	18
H33836.03	ALF-H33836-03	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	1g	6342	2933	18
H33836.06	ALF-H33836-06	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	5g	23810	2933	18
H33836.MD	ALF-H33836-MD	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6	250mg	2276	2933	18
H33837.03	ALF-H33837-03	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9	1g	11846	2922	18
H33837.MD	ALF-H33837-MD	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9	250mg	4264	2922	18
H33839.03	ALF-H33839-03	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%		1g	14526	2930	18
H33839.MD	ALF-H33839-MD	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%		250mg	4380	2930	18
H33840.03	ALF-H33840-03	3-Chloro-5-(pentafluorothio)benzonitrile, 97%		1g	11378	2930	18
H33840.MD	ALF-H33840-MD	3-Chloro-5-(pentafluorothio)benzonitrile, 97%		250mg	3426	2930	18
H33841.03	ALF-H33841-03	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9	1g	9687	2933	18
H33841.MD	ALF-H33841-MD	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9	250mg	3500	2933	18
H33842.03	ALF-H33842-03	3-Iodo-4-(trifluoromethoxy)benzoic acid, 97%	1110709-70-0	1g	17946	2918	18
H33842.MD	ALF-H33842-MD	3-Iodo-4-(trifluoromethoxy)benzoic acid, 97%	1110709-70-0	250mg	6530	2918	18
H33843.03	ALF-H33843-03	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6	1g	7187	2935	18
H33843.MD	ALF-H33843-MD	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6	250mg	2591	2935	18
H33844.03	ALF-H33844-03	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	123572-58-7	1g	16317	2922	18
H33844.MD	ALF-H33844-MD	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	123572-58-7	250mg	4894	2922	18
H33845.03	ALF-H33845-03	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%		1g	14779	2922	18
H33845.MD	ALF-H33845-MD	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%		250mg	4434	2922	18
H33846.03	ALF-H33846-03	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%		1g	10505	2918	18
H33846.MD	ALF-H33846-MD	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%		250mg	3148	2918	18
H33848.03	ALF-H33848-03	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%		1g	8437	2909	18
H33848.MD	ALF-H33848-MD	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%		250mg	2536	2909	18
H33849.03	ALF-H33849-03	1-(3-Chlorophenylsulfonyl)-L-proline, 96%		1g	7636	2935	18
H33849.MD	ALF-H33849-MD	1-(3-Chlorophenylsulfonyl)-L-proline, 96%		250mg	2744	2935	18
H33850.03	ALF-H33850-03	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1	1g	4281	2933	18
H33850.06	ALF-H33850-06	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1	5g	13384	2933	18
H33851.03	ALF-H33851-03	4-Ethoxy-2-fluorobenzoyl chloride, 97%		1g	8069	2918	18
H33851.06	ALF-H33851-06	4-Ethoxy-2-fluorobenzoyl chloride, 97%		5g	32210	2918	18
H33852.03	ALF-H33852-03	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		1g	8437	2918	18
H33852.MD	ALF-H33852-MD	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%		250mg	2536	2918	18
H33853.03	ALF-H33853-03	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4	1g	3409	2916	18
H33853.06	ALF-H33853-06	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4	5g	11333	2916	18
H33855.03	ALF-H33855-03	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1	1g	4488	2933	18
H33855.06	ALF-H33855-06	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1	5g	14868	2933	18
H33856.03	ALF-H33856-03	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	1g	10272	2926	18
H33856.06	ALF-H33856-06	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	5g	35503	2926	18
H33856.MD	ALF-H33856-MD	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2	250mg	3715	2926	18
H33857.03	ALF-H33857-03	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0	1g	3347	2933	18
H33857.06	ALF-H33857-06	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0	5g	11127	2933	18
H33858.03	ALF-H33858-03	2-Iodo-4-(trifluoromethyl)anisole, 97%	195624-84-1	1g	9741	2909	18
H33858.MD	ALF-H33858-MD	2-Iodo-4-(trifluoromethyl)anisole, 97%	195624-84-1	250mg	3527	2909	18
H33859.06	ALF-H33859-06	3-Isopropyl-5-methylaniline hydrochloride, 98%		5g	4876	2921	18
H33859.14	ALF-H33859-14	3-Isopropyl-5-methylaniline hydrochloride, 98%		25g	19140	2921	18
H33860.03	ALF-H33860-03	2-(4-Fluorophenoxy)benzyl bromide, 95%		1g	30160	2909	18
H33860.MD	ALF-H33860-MD	2-(4-Fluorophenoxy)benzyl bromide, 95%		250mg	10505	2909	18
H33861.03	ALF-H33861-03	Isopropylboronic acid pinacol ester, 98%	76347-13-2	1g	1043	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33861.06	ALF-H33861-06	Isopropylboronic acid pinacol ester, 98%	76347-13-2	5g	3275	2934	18
H33861.14	ALF-H33861-14	Isopropylboronic acid pinacol ester, 98%	76347-13-2	25g	13025	2934	18
H33862.03	ALF-H33862-03	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%		1g	5307	2930	18
H33862.06	ALF-H33862-06	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%		5g	21192	2930	18
H33863.03	ALF-H33863-03	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	1g	12306	2933	18
H33863.MD	ALF-H33863-MD	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2	250mg	4676	2933	18
H33864.03	ALF-H33864-03	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%		1g	12647	2922	18
H33864.MD	ALF-H33864-MD	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%		250mg	3806	2922	18
H33865.03	ALF-H33865-03	4-Bromo-DL-phenylglycine, 95%	119397-06-7	1g	7303	2922	18
H33865.MD	ALF-H33865-MD	4-Bromo-DL-phenylglycine, 95%	119397-06-7	250mg	2635	2922	18
H33866.03	ALF-H33866-03	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9	1g	24520	2931	18
H33866.MD	ALF-H33866-MD	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9	250mg	8797	2931	18
H33868.03	ALF-H33868-03	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%		1g	6630	2918	18
H33868.06	ALF-H33868-06	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%		5g	26571	2918	18
H33870.03	ALF-H33870-03	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%		1g	4939	2914	18
H33870.MD	ALF-H33870-MD	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%		250mg	1474	2914	18
H33871.03	ALF-H33871-03	6-Chloro-2,3-difluorophenol, 97%		1g	5955	2908	18
H33871.06	ALF-H33871-06	6-Chloro-2,3-difluorophenol, 97%		5g	23837	2908	18
H33872.03	ALF-H33872-03	3-Chloro-5-(pentafluorothio)benzoic acid, 97%		1g	5218	2930	18
H33872.MD	ALF-H33872-MD	3-Chloro-5-(pentafluorothio)benzoic acid, 97%		250mg	1575	2930	18
H33873.03	ALF-H33873-03	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	1g	5720	2918	18
H33873.06	ALF-H33873-06	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	5g	19051	2918	18
H33873.MD	ALF-H33873-MD	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3	250mg	2060	2918	18
H33875.03	ALF-H33875-03	6-Chloro-2,3-difluorobenzoyl chloride, 97%		1g	4390	2916	18
H33875.06	ALF-H33875-06	6-Chloro-2,3-difluorobenzoyl chloride, 97%		5g	17604	2916	18
H33876.03	ALF-H33876-03	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%		1g	3715	2926	18
H33876.06	ALF-H33876-06	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%		5g	14833	2926	18
H33877.03	ALF-H33877-03	2-Chloro-6-(trifluoromethoxy)aniline, 97%		1g	8437	2922	18
H33877.MD	ALF-H33877-MD	2-Chloro-6-(trifluoromethoxy)aniline, 97%		250mg	2536	2922	18
H33878.03	ALF-H33878-03	3-Fluoro-5-(trifluoromethoxy)phenylacetone nitrile, 97%		1g	14437	2926	18
H33878.MD	ALF-H33878-MD	3-Fluoro-5-(trifluoromethoxy)phenylacetone nitrile, 97%		250mg	4355	2926	18
H33880.03	ALF-H33880-03	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%		1g	6332	2909	18
H33880.MD	ALF-H33880-MD	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%		250mg	1890	2909	18
H33881.03	ALF-H33881-03	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	300557-77-1	1g	5541	2934	18
H33881.06	ALF-H33881-06	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	300557-77-1	5g	18457	2934	18
H33881.MD	ALF-H33881-MD	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	300557-77-1	250mg	1987	2934	18
H33882.03	ALF-H33882-03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3	1g	5595	2935	18
H33882.MD	ALF-H33882-MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3	250mg	2014	2935	18
H33883.03	ALF-H33883-03	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1	1g	10003	2933	18
H33883.MD	ALF-H33883-MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1	250mg	3597	2933	18
H33884.03	ALF-H33884-03	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2	1g	4326	2933	18
H33884.06	ALF-H33884-06	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2	5g	14456	2933	18
H33885.03	ALF-H33885-03	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2	1g	7636	2935	18
H33885.MD	ALF-H33885-MD	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2	250mg	2744	2935	18
H33886.03	ALF-H33886-03	4-Ethoxy-2-fluorobenzamide, 97%		1g	5676	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33886.06	ALF-H33886-06	4-Ethoxy-2-fluorobenzamide, 97%		5g	22640	2924	18
H33887.03	ALF-H33887-03	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	184174-81-0	1g	2060	2934	18
H33887.06	ALF-H33887-06	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	184174-81-0	5g	6819	2934	18
H33888.03	ALF-H33888-03	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3	1g	4227	2933	18
H33888.MD	ALF-H33888-MD	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3	250mg	1780	2933	18
H33889.03	ALF-H33889-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)leucine, 96%, mixture of enantiomers		1g	7377	2935	18
H33889.MD	ALF-H33889-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)leucine, 96%, mixture of enantiomers		250mg	2654	2935	18
H33891.06	ALF-H33891-06	5-Bromophthalide, 98%	64169-34-2	5g	1826	2916	18
H33891.14	ALF-H33891-14	5-Bromophthalide, 98%	64169-34-2	25g	5235	2916	18
H33891.22	ALF-H33891-22	5-Bromophthalide, 98%	64169-34-2	100g	17513	2916	18
H33892.03	ALF-H33892-03	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%		1g	6872	2933	18
H33892.MD	ALF-H33892-MD	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%		250mg	2492	2933	18
H33893.ME	ALF-H33893-ME	Methyl 1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	119350-50-4	500mg	6799	2933	18
H33894.03	ALF-H33894-03	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3	1g	8969	2918	18
H33894.MD	ALF-H33894-MD	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3	250mg	3220	2918	18
H33895.03	ALF-H33895-03	4-Phenoxybenzyl bromide, 97%	36881-42-2	1g	16118	2909	18
H33895.MD	ALF-H33895-MD	4-Phenoxybenzyl bromide, 97%	36881-42-2	250mg	5837	2909	18
H33896.03	ALF-H33896-03	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%		1g	18881	2930	18
H33896.MD	ALF-H33896-MD	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%		250mg	5694	2930	18
H33899.03	ALF-H33899-03	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	1g	5227	2918	18
H33899.06	ALF-H33899-06	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	5g	17433	2918	18
H33899.MD	ALF-H33899-MD	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5	250mg	1871	2918	18
H33900.03	ALF-H33900-03	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4	1g	5891	2934	18
H33900.MD	ALF-H33900-MD	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4	250mg	2114	2934	18
H33901.03	ALF-H33901-03	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	1g	2159	2933	18
H33901.06	ALF-H33901-06	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	5g	7223	2933	18
H33901.14	ALF-H33901-14	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9	25g	24097	2933	18
H33902.ME	ALF-H33902-ME	1-(3-Methoxypropyl)-4-oxo-1,4-dihydropyrido[1,2-a]pyrrolo[2,3-d]pyrimidine-2-carboxylic acid, 96%	1086386-77-7	500mg	7150	2933	18
H33903.03	ALF-H33903-03	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%		1g	13411	2918	18
H33903.MD	ALF-H33903-MD	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%		250mg	4030	2918	18
H33905.03	ALF-H33905-03	4-Amino-3-chloro-2,6-difluoropyridine, 98%	405230-78-6	1g	7565	2933	18
H33905.MD	ALF-H33905-MD	4-Amino-3-chloro-2,6-difluoropyridine, 98%	405230-78-6	250mg	2716	2933	18
H33906.03	ALF-H33906-03	3-(Pentafluorothio)benzyl alcohol, 97%		1g	5307	2930	18
H33906.06	ALF-H33906-06	3-(Pentafluorothio)benzyl alcohol, 97%		5g	21192	2930	18
H33908.03	ALF-H33908-03	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%		1g	7889	2934	18
H33908.06	ALF-H33908-06	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%		5g	26319	2934	18
H33908.MD	ALF-H33908-MD	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%		250mg	2842	2934	18
H33909.06	ALF-H33909-06	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	5g	5351	2912	18
H33909.14	ALF-H33909-14	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	25g	17882	2912	18
H33909.22	ALF-H33909-22	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1	100g	32885	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33912.03	ALF-H33912-03	2-tert-Butyl-4-thiazoleacetic acid, 97%		1g	12755	2934	18
H33912.MD	ALF-H33912-MD	2-tert-Butyl-4-thiazoleacetic acid, 97%		250mg	4614	2934	18
H33914.03	ALF-H33914-03	3-[4-(2-Methoxyphenoxy)phenylsulfonamino]benzoic acid, 96%	612044-42-5	1g	11693	2935	18
H33914.MD	ALF-H33914-MD	3-[4-(2-Methoxyphenoxy)phenylsulfonamino]benzoic acid, 96%	612044-42-5	250mg	4219	2935	18
H33917.03	ALF-H33917-03	2-Methyl-5-(trifluoromethoxy)phenol, 97%		1g	7052	2909	18
H33917.MD	ALF-H33917-MD	2-Methyl-5-(trifluoromethoxy)phenol, 97%		250mg	2114	2909	18
H33918.03	ALF-H33918-03	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4	1g	1601	2933	18
H33918.06	ALF-H33918-06	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4	5g	6359	2933	18
H33919.03	ALF-H33919-03	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7	1g	14779	2918	18
H33919.MD	ALF-H33919-MD	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7	250mg	5307	2918	18
H33921.03	ALF-H33921-03	3-Methyl-5-(trifluoromethyl)benzylamine, 97%		1g	8437	2921	18
H33921.MD	ALF-H33921-MD	3-Methyl-5-(trifluoromethyl)benzylamine, 97%		250mg	2527	2921	18
H33922.03	ALF-H33922-03	N-[3-(Trifluoromethyl)phenylsulfonfyl]-DL-leucine, 96%	251097-65-1	1g	7187	2935	18
H33922.MD	ALF-H33922-MD	N-[3-(Trifluoromethyl)phenylsulfonfyl]-DL-leucine, 96%	251097-65-1	250mg	2591	2935	18
H33924.03	ALF-H33924-03	Docosanal, 98%	57402-36-5	1g	12899	2912	18
H33924.MD	ALF-H33924-MD	Docosanal, 98%	57402-36-5	250mg	4659	2912	18
H33926.03	ALF-H33926-03	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4	1g	12306	2933	18
H33926.MD	ALF-H33926-MD	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4	250mg	4444	2933	18
H33927.03	ALF-H33927-03	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2	1g	4299	2934	18
H33927.06	ALF-H33927-06	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2	5g	16406	2934	18
H33928.03	ALF-H33928-03	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8	1g	9741	2908	18
H33928.MD	ALF-H33928-MD	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8	250mg	3527	2908	18
H33929.03	ALF-H33929-03	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	1g	4956	2933	18
H33929.06	ALF-H33929-06	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	5g	16534	2933	18
H33929.MD	ALF-H33929-MD	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9	250mg	1780	2933	18
H33930.03	ALF-H33930-03	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%		1g	7088	2909	18
H33930.06	ALF-H33930-06	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%		5g	28451	2909	18
H33931.03	ALF-H33931-03	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	401511-17-9	1g	7061	2934	18
H33931.MD	ALF-H33931-MD	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	401511-17-9	250mg	2544	2934	18
H33932.03	ALF-H33932-03	4-[3-(Trifluoromethyl)phenylsulfonamino]benzoic acid, 96%	613657-61-7	1g	7187	2935	18
H33932.MD	ALF-H33932-MD	4-[3-(Trifluoromethyl)phenylsulfonamino]benzoic acid, 96%	613657-61-7	250mg	2591	2935	18
H33933.06	ALF-H33933-06	3-(2-Bromophenyl)propionic acid, 96%	15115-58-9	5g	2051	2916	18
H33933.14	ALF-H33933-14	3-(2-Bromophenyl)propionic acid, 96%	15115-58-9	25g	8797	2916	18
H33934.03	ALF-H33934-03	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	304685-87-8	1g	3653	2934	18
H33934.06	ALF-H33934-06	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	304685-87-8	5g	12152	2934	18
H33935.03	ALF-H33935-03	Diethyl 12-mercaptopododecylphosphonate, 95%	1049677-30-6	1g	19654	2931	18
H33935.MD	ALF-H33935-MD	Diethyl 12-mercaptopododecylphosphonate, 95%	1049677-30-6	250mg	7052	2931	18
H33936.03	ALF-H33936-03	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%		1g	9983	2922	18
H33936.MD	ALF-H33936-MD	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%		250mg	3013	2922	18
H33937.03	ALF-H33937-03	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9	1g	5127	2913	18
H33937.MD	ALF-H33937-MD	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9	250mg	1871	2913	18
H33939.03	ALF-H33939-03	4-Chloro-2-fluoro-3-methoxyphenylacetoneitrile, 97%		1g	14437	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33939.MD	ALF-H33939-MD	4-Chloro-2-fluoro-3-methoxyphenylacetone nitrile, 97%		250mg	4355	2926	18
H33940.03	ALF-H33940-03	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7	1g	11792	2934	18
H33940.MD	ALF-H33940-MD	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7	250mg	4254	2934	18
H33941.03	ALF-H33941-03	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7	1g	6108	2903	18
H33941.06	ALF-H33941-06	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7	5g	18306	2903	18
H33943.03	ALF-H33943-03	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one, 96%	113520-01-7	1g	4605	2934	18
H33943.MD	ALF-H33943-MD	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one, 96%	113520-01-7	250mg	1654	2934	18
H33944.03	ALF-H33944-03	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%		1g	4776	2926	18
H33944.06	ALF-H33944-06	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%		5g	19070	2926	18
H33948.03	ALF-H33948-03	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5	1g	11964	2932	18
H33948.MD	ALF-H33948-MD	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5	250mg	4326	2932	18
H33949.03	ALF-H33949-03	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2	1g	3455	2933	18
H33949.06	ALF-H33949-06	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2	5g	11289	2933	18
H33950.03	ALF-H33950-03	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%		1g	10505	2909	18
H33950.MD	ALF-H33950-MD	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%		250mg	3148	2909	18
H33951.03	ALF-H33951-03	4-Methylbenzoic anhydride, 97%	13222-85-0	1g	3732	2916	18
H33951.06	ALF-H33951-06	4-Methylbenzoic anhydride, 97%	13222-85-0	5g	12386	2916	18
H33952.03	ALF-H33952-03	2-Fluoro-4-(pentafluorothio)benzamide, 97%		1g	10505	2930	18
H33952.MD	ALF-H33952-MD	2-Fluoro-4-(pentafluorothio)benzamide, 97%		250mg	3148	2930	18
H33953.03	ALF-H33953-03	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	1g	6324	2933	18
H33953.06	ALF-H33953-06	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	5g	23073	2933	18
H33953.MD	ALF-H33953-MD	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5	250mg	2267	2933	18
H33955.03	ALF-H33955-03	2-Fluoro-4-(pentafluorothio)benzylamine, 97%		1g	5909	2930	18
H33955.MD	ALF-H33955-MD	2-Fluoro-4-(pentafluorothio)benzylamine, 97%		250mg	1772	2930	18
H33956.03	ALF-H33956-03	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	1g	2951	2934	18
H33956.06	ALF-H33956-06	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2	5g	8114	2934	18
H33957.03	ALF-H33957-03	2-Methyl-4-(trifluoromethoxy)phenol, 97%	129676-67-1	1g	7052	2909	18
H33957.MD	ALF-H33957-MD	2-Methyl-4-(trifluoromethoxy)phenol, 97%	129676-67-1	250mg	2114	2909	18
H33958.03	ALF-H33958-03	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5	1g	7916	2933	18
H33958.MD	ALF-H33958-MD	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5	250mg	2842	2933	18
H33959.03	ALF-H33959-03	4-(Pentafluorothio)benzylamine, 97%		1g	5676	2930	18
H33959.06	ALF-H33959-06	4-(Pentafluorothio)benzylamine, 97%		5g	22640	2930	18
H33960.03	ALF-H33960-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%		1g	10505	2924	18
H33960.MD	ALF-H33960-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%		250mg	3148	2924	18
H33961.03	ALF-H33961-03	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6	1g	3966	2918	18
H33961.06	ALF-H33961-06	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6	5g	13303	2918	18
H33963.03	ALF-H33963-03	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%		1g	8437	2909	18
H33963.MD	ALF-H33963-MD	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%		250mg	2536	2909	18
H33964.03	ALF-H33964-03	Ethyl trans-3-(3-pyridyl)acrylate, 96%		1g	1863	2933	18
H33964.06	ALF-H33964-06	Ethyl trans-3-(3-pyridyl)acrylate, 96%		5g	6179	2933	18
H33964.14	ALF-H33964-14	Ethyl trans-3-(3-pyridyl)acrylate, 96%		25g	20552	2933	18
H33965.03	ALF-H33965-03	5-(3-Methoxyphenyl)isoxazole, 95%		1g	2005	2934	18
H33965.09	ALF-H33965-09	5-(3-Methoxyphenyl)isoxazole, 95%		10g	12504	2934	18
H33966.03	ALF-H33966-03	4-(Pentafluorothio)phenylacetic acid, 97%		1g	9606	2930	18
H33966.MD	ALF-H33966-MD	4-(Pentafluorothio)phenylacetic acid, 97%		250mg	3167	2930	18
H33967.03	ALF-H33967-03	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5	1g	7340	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33967.06	ALF-H33967-06	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5	5g	29647	2933	18
H33967.09	ALF-H33967-09	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5	10g	44345	2933	18
H33968.03	ALF-H33968-03	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	14160-93-1	1g	4479	2933	18
H33968.06	ALF-H33968-06	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	14160-93-1	5g	13672	2933	18
H33969.03	ALF-H33969-03	12-Mercaptododecylphosphonic acid, 95%	159239-33-5	1g	20167	2931	18
H33969.MD	ALF-H33969-MD	12-Mercaptododecylphosphonic acid, 95%	159239-33-5	250mg	7259	2931	18
H33970.03	ALF-H33970-03	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3	1g	6728	2913	18
H33970.MD	ALF-H33970-MD	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3	250mg	2005	2913	18
H33971.03	ALF-H33971-03	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0	1g	6999	2933	18
H33971.MD	ALF-H33971-MD	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0	250mg	2509	2933	18
H33972.03	ALF-H33972-03	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6	1g	6332	2918	18
H33972.MD	ALF-H33972-MD	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6	250mg	1890	2918	18
H33973.03	ALF-H33973-03	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%		1g	1637	2909	18
H33973.06	ALF-H33973-06	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%		5g	6512	2909	18
H33975.ME	ALF-H33975-ME	2-Methyl-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-d]pyrimidine-4-thione, 96%	23922-04-5	500mg	5171	2934	18
H33976.03	ALF-H33976-03	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	299919-85-0	1g	4219	2934	18
H33976.06	ALF-H33976-06	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	299919-85-0	5g	14051	2934	18
H33976.MD	ALF-H33976-MD	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	299919-85-0	250mg	1521	2934	18
H33977.03	ALF-H33977-03	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8	1g	11747	2933	18
H33977.MD	ALF-H33977-MD	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8	250mg	4201	2933	18
H33978.ME	ALF-H33978-ME	3,3'-Di-n-pentylthiadibocyanine iodide, 96%	53213-96-0	500mg	8005	2933	18
H33979.03	ALF-H33979-03	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	1g	5784	2933	18
H33979.06	ALF-H33979-06	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	5g	19312	2933	18
H33979.MD	ALF-H33979-MD	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5	250mg	2078	2933	18
H33980.03	ALF-H33980-03	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%		1g	13330	2918	18
H33980.MD	ALF-H33980-MD	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	4003	2918	18
H33981.03	ALF-H33981-03	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8	1g	1592	2933	18
H33981.09	ALF-H33981-09	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8	10g	9823	2933	18
H33982.03	ALF-H33982-03	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%		1g	10505	2918	18
H33982.MD	ALF-H33982-MD	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%		250mg	3148	2918	18
H33983.03	ALF-H33983-03	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	1g	9302	2930	18
H33983.06	ALF-H33983-06	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	5g	30529	2930	18
H33983.MD	ALF-H33983-MD	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9	250mg	3355	2930	18
H33984.03	ALF-H33984-03	6-Bromo-2(3H)-benzoxazolone, 97%	19932-85-5	1g	5136	2934	18
H33984.06	ALF-H33984-06	6-Bromo-2(3H)-benzoxazolone, 97%	19932-85-5	5g	17000	2934	18
H33987.0F	ALF-H33987-0F	n-Heptane, 95%	142-82-5	2500ml	2987	2901	18
H33987.AU	ALF-H33987-AU	n-Heptane, 95%	142-82-5	1000ml	1422	2901	18
H33988.03	ALF-H33988-03	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9	1g	5378	2933	18
H33988.06	ALF-H33988-06	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9	5g	20337	2933	18
H33989.03	ALF-H33989-03	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5	1g	3653	2933	18
H33989.06	ALF-H33989-06	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5	5g	12152	2933	18
H33990.03	ALF-H33990-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)-DL-phenylalanine, 96%		1g	7377	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H33990.MD	ALF-H33990-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)-DL-phenylalanine, 96%		250mg	2654	2935	18
H33991.03	ALF-H33991-03	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1g	6710	2933	18
H33991.06	ALF-H33991-06	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5g	20995	2933	18
H33992.03	ALF-H33992-03	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	1g	9058	2933	18
H33992.06	ALF-H33992-06	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	5g	30078	2933	18
H33992.MD	ALF-H33992-MD	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6	250mg	3246	2933	18
H33994.03	ALF-H33994-03	4-Bromo-5-fluoropyrimidine, 95%	1003706-87-3	1g	14771	2933	18
H33994.MD	ALF-H33994-MD	4-Bromo-5-fluoropyrimidine, 95%	1003706-87-3	250mg	5307	2933	18
H33996.03	ALF-H33996-03	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%		1g	10426	2916	18
H33996.MD	ALF-H33996-MD	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	3122	2916	18
H33997.03	ALF-H33997-03	3-(4,4-Dimethyl-2-oxazoliny)pyridine, 97%	68981-86-2	1g	2231	2934	18
H33997.09	ALF-H33997-09	3-(4,4-Dimethyl-2-oxazoliny)pyridine, 97%	68981-86-2	10g	13916	2934	18
H33999.03	ALF-H33999-03	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%		1g	7636	2935	18
H33999.MD	ALF-H33999-MD	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%		250mg	2744	2935	18
H34000.03	ALF-H34000-03	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3	1g	11531	2935	18
H34000.MD	ALF-H34000-MD	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3	250mg	4156	2935	18
H34001.03	ALF-H34001-03	2-Chloro-6-methoxynicotinic acid, 95%	503000-87-1	1g	7241	2933	18
H34001.MD	ALF-H34001-MD	2-Chloro-6-methoxynicotinic acid, 95%	503000-87-1	250mg	2600	2933	18
H34002.03	ALF-H34002-03	N-(4'-Chloro-4-biphenylsulfonyl)-S-methyl-DL-homocysteine, 95%		1g	9534	2935	18
H34002.MD	ALF-H34002-MD	N-(4'-Chloro-4-biphenylsulfonyl)-S-methyl-DL-homocysteine, 95%		250mg	3444	2935	18
H34003.03	ALF-H34003-03	4-[4-(2-Methylphenoxy)phenylsulfonylamino]benzoic acid, 96%	885268-78-0	1g	12556	2935	18
H34003.MD	ALF-H34003-MD	4-[4-(2-Methylphenoxy)phenylsulfonylamino]benzoic acid, 96%	885268-78-0	250mg	4516	2935	18
H34005.03	ALF-H34005-03	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%		1g	10505	2909	18
H34005.MD	ALF-H34005-MD	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%		250mg	3148	2909	18
H34006.03	ALF-H34006-03	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%		1g	2339	2913	18
H34006.06	ALF-H34006-06	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%		5g	9310	2913	18
H34007.03	ALF-H34007-03	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6	1g	4848	2933	18
H34007.09	ALF-H34007-09	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6	10g	22398	2933	18
H34009.03	ALF-H34009-03	N-(5-Iodo-2-pyridyl)thiourea, 97%		1g	7161	2933	18
H34009.06	ALF-H34009-06	N-(5-Iodo-2-pyridyl)thiourea, 97%		5g	23917	2933	18
H34009.MD	ALF-H34009-MD	N-(5-Iodo-2-pyridyl)thiourea, 97%		250mg	2583	2933	18
H34010.03	ALF-H34010-03	2,3-Dibromo-5-chloropyridine, 96%	137628-17-2	1g	2842	2933	18
H34010.09	ALF-H34010-09	2,3-Dibromo-5-chloropyridine, 96%	137628-17-2	10g	21452	2933	18
H34011.03	ALF-H34011-03	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		1g	6332	2918	18
H34011.MD	ALF-H34011-MD	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%		250mg	1890	2918	18
H34014.03	ALF-H34014-03	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%		1g	11378	2933	18
H34014.MD	ALF-H34014-MD	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%		250mg	4092	2933	18
H34015.03	ALF-H34015-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%		1g	12647	2926	18
H34015.MD	ALF-H34015-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%		250mg	3806	2926	18
H34016.03	ALF-H34016-03	3-Methyl-5-(pentafluorothio)benzoic acid, 97%		1g	8851	2930	18
H34016.MD	ALF-H34016-MD	3-Methyl-5-(pentafluorothio)benzoic acid, 97%		250mg	2662	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34017.03	ALF-H34017-03	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	14526	2918	18
H34017.MD	ALF-H34017-MD	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	4380	2918	18
H34018.03	ALF-H34018-03	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%		1g	21705	2933	18
H34018.MD	ALF-H34018-MD	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%		250mg	7789	2933	18
H34019.03	ALF-H34019-03	4-Bromo-2-nitrophenylacetic acid, 96%	6127-11-3	1g	11693	2916	18
H34019.MD	ALF-H34019-MD	4-Bromo-2-nitrophenylacetic acid, 96%	6127-11-3	250mg	4219	2916	18
H34021.06	ALF-H34021-06	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8	5g	1294	2922	18
H34021.14	ALF-H34021-14	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8	25g	4326	2922	18
H34023.ME	ALF-H34023-ME	5-Bromo-4-difluoromethyl-1,3-benzodioxole, 97%		500mg	12899	2932	18
H34024.03	ALF-H34024-03	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4	1g	4587	2933	18
H34024.06	ALF-H34024-06	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4	5g	15310	2933	18
H34025.03	ALF-H34025-03	3,3'-Diethylthiatricbocyanine iodide, 96%	3071-70-3	1g	2842	2933	18
H34026.03	ALF-H34026-03	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	1g	8797	2932	18
H34026.06	ALF-H34026-06	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	5g	29306	2932	18
H34026.MD	ALF-H34026-MD	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3	250mg	3157	2932	18
H34027.MD	ALF-H34027-MD	4-n-Butoxy-2,6-difluorobenzamide, 97%		250mg	5982	2924	18
H34028.03	ALF-H34028-03	Iridium acetate, Ir 48-54%	37598-27-9	1g	16236	2843	18
H34028.MD	ALF-H34028-MD	Iridium acetate, Ir 48-54%	37598-27-9	250mg	5837	2843	18
H34031.03	ALF-H34031-03	3-Fluoro-5-(pentafluorothio)phenol, 95%		1g	18881	2930	18
H34031.MD	ALF-H34031-MD	3-Fluoro-5-(pentafluorothio)phenol, 95%		250mg	5694	2930	18
H34032.03	ALF-H34032-03	2-Methyl-1,8-naphthyridine, 97%	1569-16-0	1g	8069	2933	18
H34032.MD	ALF-H34032-MD	2-Methyl-1,8-naphthyridine, 97%	1569-16-0	250mg	2978	2933	18
H34033.03	ALF-H34033-03	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	959996-58-8	1g	7097	2933	18
H34034.03	ALF-H34034-03	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1	1g	6017	2916	18
H34034.MD	ALF-H34034-MD	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1	250mg	2159	2916	18
H34035.03	ALF-H34035-03	1-Chloro-4-(difluoromethyl)benzene, 97%	43141-66-8	1g	11280	2903	18
H34035.MD	ALF-H34035-MD	1-Chloro-4-(difluoromethyl)benzene, 97%	43141-66-8	250mg	4039	2903	18
H34036.03	ALF-H34036-03	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	7358	2918	18
H34036.MD	ALF-H34036-MD	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	2203	2918	18
H34037.03	ALF-H34037-03	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0	1g	16658	2931	18
H34037.MD	ALF-H34037-MD	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0	250mg	6000	2931	18
H34038.03	ALF-H34038-03	N-(6-Bromo-3-pyridyl)thiourea, 97+%		1g	8545	2933	18
H34038.06	ALF-H34038-06	N-(6-Bromo-3-pyridyl)thiourea, 97+%		5g	28542	2933	18
H34038.MD	ALF-H34038-MD	N-(6-Bromo-3-pyridyl)thiourea, 97+%		250mg	3256	2933	18
H34039.03	ALF-H34039-03	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%		1g	14779	2922	18
H34039.MD	ALF-H34039-MD	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%		250mg	4434	2922	18
H34040.03	ALF-H34040-03	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		1g	10505	2930	18
H34040.MD	ALF-H34040-MD	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%		250mg	3148	2930	18
H34041.03	ALF-H34041-03	6-Chloro-2,3-difluorobenzyl alcohol, 97%		1g	6630	2906	18
H34041.06	ALF-H34041-06	6-Chloro-2,3-difluorobenzyl alcohol, 97%		5g	26571	2906	18
H34042.03	ALF-H34042-03	7-Amino-1H-indazole, 97%	21443-96-9	1g	3815	2933	18
H34042.06	ALF-H34042-06	7-Amino-1H-indazole, 97%	21443-96-9	5g	15741	2933	18
H34044.03	ALF-H34044-03	1-Acetyldoline-5-sulfonyl chloride, 97%	52206-05-0	1g	4128	2933	18
H34044.09	ALF-H34044-09	1-Acetyldoline-5-sulfonyl chloride, 97%	52206-05-0	10g	20004	2933	18
H34045.03	ALF-H34045-03	N-(2,3,5,6-Tetramethylphenylsulfonyl)-DL-alanine, 96%	1009671-00-4	1g	4705	2935	18

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H34045.06	ALF-H34045-06	N-(2,3,5,6-Tetramethylphenylsulfonyl)-DL-alanine, 96%	1009671-00-4	5g	15688	2935	18
H34045.MD	ALF-H34045-MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)-DL-alanine, 96%	1009671-00-4	250mg	1691	2935	18
H34046.03	ALF-H34046-03	5-Methoxy-2-nitroaniline, 98%	16133-49-6	1g	1654	2922	18
H34046.09	ALF-H34046-09	5-Methoxy-2-nitroaniline, 98%	16133-49-6	10g	9912	2922	18
H34047.03	ALF-H34047-03	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6	1g	3653	2916	18
H34047.06	ALF-H34047-06	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6	5g	12152	2916	18
H34048.03	ALF-H34048-03	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%		1g	1637	2918	18
H34048.06	ALF-H34048-06	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%		5g	6512	2918	18
H34049.03	ALF-H34049-03	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0	1g	11280	2934	18
H34049.MD	ALF-H34049-MD	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0	250mg	4048	2934	18
H34050.03	ALF-H34050-03	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6	1g	5181	2934	18
H34050.06	ALF-H34050-06	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6	5g	17224	2934	18
H34051.03	ALF-H34051-03	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%		1g	14437	2922	18
H34051.MD	ALF-H34051-MD	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%		250mg	4355	2922	18
H34052.ME	ALF-H34052-ME	3-Amino-5-(3,4-dimethoxyphenyl)-1,2,4-thiadiazole, 96%	1086385-71-8	500mg	7088	2934	18
H34053.03	ALF-H34053-03	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6	1g	9571	2933	18
H34053.MD	ALF-H34053-MD	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6	250mg	3463	2933	18
H34054.03	ALF-H34054-03	3-Iodo-4-(trifluoromethoxy)benzonitrile, 97%	1365988-15-3	1g	17946	2926	18
H34054.MD	ALF-H34054-MD	3-Iodo-4-(trifluoromethoxy)benzonitrile, 97%	1365988-15-3	250mg	6530	2926	18
H34056.03	ALF-H34056-03	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7	1g	2492	2935	18
H34056.06	ALF-H34056-06	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7	5g	8302	2935	18
H34057.03	ALF-H34057-03	Pyrazole-3-carboxaldehyde dimethyl acetal, 95%	111573-59-2	1g	7636	2933	18
H34057.06	ALF-H34057-06	Pyrazole-3-carboxaldehyde dimethyl acetal, 95%	111573-59-2	5g	25464	2933	18
H34058.03	ALF-H34058-03	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9	1g	5324	2930	18
H34058.MD	ALF-H34058-MD	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9	250mg	1916	2930	18
H34059.03	ALF-H34059-03	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2	1g	20419	2933	18
H34059.MD	ALF-H34059-MD	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2	250mg	7340	2933	18
H34060.03	ALF-H34060-03	4-(4'-Chloro-4-biphenylsulfonylaminomethyl)benzoic acid, 96%	885269-34-1	1g	9534	2935	18
H34060.MD	ALF-H34060-MD	4-(4'-Chloro-4-biphenylsulfonylaminomethyl)benzoic acid, 96%	885269-34-1	250mg	3444	2935	18
H34062.03	ALF-H34062-03	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%		1g	8437	2916	18
H34062.MD	ALF-H34062-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%		250mg	2536	2916	18
H34064.03	ALF-H34064-03	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6	1g	6530	2933	18
H34064.MD	ALF-H34064-MD	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6	250mg	2339	2933	18
H34065.03	ALF-H34065-03	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1240278-21-0	1g	20419	2933	18
H34065.MD	ALF-H34065-MD	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1240278-21-0	250mg	7340	2933	18
H34066.03	ALF-H34066-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%		1g	3544	2922	18
H34066.06	ALF-H34066-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%		5g	14231	2922	18
H34067.03	ALF-H34067-03	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3	1g	7636	2935	18
H34067.MD	ALF-H34067-MD	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3	250mg	2744	2935	18
H34068.03	ALF-H34068-03	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	1g	10192	2937	18
H34068.06	ALF-H34068-06	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	5g	35205	2937	18
H34068.MD	ALF-H34068-MD	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	250mg	3680	2937	18
H34069.AC	ALF-H34069-AC	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3	25ml	4128	2826	18
H34069.AH	ALF-H34069-AH	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3	200ml	18807	2826	18
H34071.03	ALF-H34071-03	3-Acetylfuran, 97%	14313-09-8	1g	15040	2932	18
H34071.MD	ALF-H34071-MD	3-Acetylfuran, 97%	14313-09-8	250mg	5415	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34072.03	ALF-H34072-03	2-Methoxy-5-(pentafluorothio)benzoic acid, 97%		1g	7358	2930	18
H34072.MD	ALF-H34072-MD	2-Methoxy-5-(pentafluorothio)benzoic acid, 97%		250mg	2203	2930	18
H34073.03	ALF-H34073-03	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%		1g	16829	2918	18
H34073.MD	ALF-H34073-MD	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%		250mg	5065	2918	18
H34075.MD	ALF-H34075-MD	4-(Difluoromethyl)pyridine, 97%	82878-62-4	250mg	4308	2933	18
H34077.03	ALF-H34077-03	3,3'-Di-n-pentylloxadycarbocyanine iodide, 96%	53213-92-6	1g	17342	2933	18
H34077.MD	ALF-H34077-MD	3,3'-Di-n-pentylloxadycarbocyanine iodide, 96%	53213-92-6	250mg	6224	2933	18
H34078.03	ALF-H34078-03	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		1g	8437	2909	18
H34078.MD	ALF-H34078-MD	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%		250mg	2536	2909	18
H34079.03	ALF-H34079-03	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%		1g	4740	2933	18
H34079.MD	ALF-H34079-MD	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%		250mg	1718	2933	18
H34080.03	ALF-H34080-03	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9	1g	2149	2914	18
H34080.09	ALF-H34080-09	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9	10g	13403	2914	18
H34081.03	ALF-H34081-03	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%		1g	2645	2933	18
H34081.09	ALF-H34081-09	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%		10g	16578	2933	18
H34082.03	ALF-H34082-03	4-Chloro-5-(p-tolyl)thieno[2,3-d]pyrimidine, 96%	374104-63-9	1g	3966	2934	18
H34082.06	ALF-H34082-06	4-Chloro-5-(p-tolyl)thieno[2,3-d]pyrimidine, 96%	374104-63-9	5g	13303	2934	18
H34083.03	ALF-H34083-03	4-Amino-2,6-difluoropyridine, 97%	63489-58-7	1g	6162	2933	18
H34083.MD	ALF-H34083-MD	4-Amino-2,6-difluoropyridine, 97%	63489-58-7	250mg	2223	2933	18
H34084.03	ALF-H34084-03	4-(2-Methylphenoxy)aniline, 96%	56705-83-0	1g	1710	2922	18
H34084.09	ALF-H34084-09	4-(2-Methylphenoxy)aniline, 96%	56705-83-0	10g	10685	2922	18
H34085.03	ALF-H34085-03	2-Mercapto-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	42076-13-1	1g	5145	2934	18
H34085.06	ALF-H34085-06	2-Mercapto-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	42076-13-1	5g	17145	2934	18
H34085.MD	ALF-H34085-MD	2-Mercapto-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	42076-13-1	250mg	1852	2934	18
H34087.03	ALF-H34087-03	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4	1g	6000	2914	18
H34087.MD	ALF-H34087-MD	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4	250mg	2285	2914	18
H34088.03	ALF-H34088-03	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3	1g	4867	2933	18
H34088.06	ALF-H34088-06	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3	5g	16227	2933	18
H34090.03	ALF-H34090-03	1-Boc-4-iodopiperidine, 95%	301673-14-3	1g	5038	2933	18
H34090.06	ALF-H34090-06	1-Boc-4-iodopiperidine, 95%	301673-14-3	5g	15292	2933	18
H34091.03	ALF-H34091-03	3-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	727704-68-9	1g	7582	2935	18
H34091.MD	ALF-H34091-MD	3-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	727704-68-9	250mg	2724	2935	18
H34094.03	ALF-H34094-03	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%		1g	2744	2934	18
H34094.06	ALF-H34094-06	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%		5g	10426	2934	18
H34095.03	ALF-H34095-03	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6	1g	4903	2933	18
H34095.09	ALF-H34095-09	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6	10g	30673	2933	18
H34096.03	ALF-H34096-03	1-[4-(2-Methoxyphenoxy)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	885268-86-0	1g	11693	2935	18
H34096.MD	ALF-H34096-MD	1-[4-(2-Methoxyphenoxy)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	885268-86-0	250mg	4219	2935	18
H34097.03	ALF-H34097-03	6-Chloro-2,3-difluorobenzylamine, 97%		1g	9453	2921	18
H34097.MD	ALF-H34097-MD	6-Chloro-2,3-difluorobenzylamine, 97%		250mg	2834	2921	18
H34098.03	ALF-H34098-03	4-Methylquinoline-2-thiol, 96%	4437-65-4	1g	6799	2933	18
H34098.MD	ALF-H34098-MD	4-Methylquinoline-2-thiol, 96%	4437-65-4	250mg	2447	2933	18
H34099.03	ALF-H34099-03	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3	1g	14437	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34099.MD	ALF-H34099-MD	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3	250mg	4355	2930	18
H34100.03	ALF-H34100-03	8-Methoxyjulolidine, 95%	63468-83-7	1g	1979	2933	18
H34100.09	ALF-H34100-09	8-Methoxyjulolidine, 95%	63468-83-7	10g	12306	2933	18
H34101.03	ALF-H34101-03	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1	1g	1439	2930	18
H34101.09	ALF-H34101-09	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1	10g	8060	2930	18
H34102.03	ALF-H34102-03	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4	1g	3643	2918	18
H34102.06	ALF-H34102-06	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4	5g	14526	2918	18
H34103.03	ALF-H34103-03	N-(2,5-Dimethylphenylsulfonyl)-DL-valine, 96%	1009346-46-6	1g	7582	2935	18
H34103.MD	ALF-H34103-MD	N-(2,5-Dimethylphenylsulfonyl)-DL-valine, 96%	1009346-46-6	250mg	2724	2935	18
H34104.03	ALF-H34104-03	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9	1g	7394	2933	18
H34104.MD	ALF-H34104-MD	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9	250mg	2672	2933	18
H34105.ME	ALF-H34105-ME	Methyl 7-(3-methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-38-0	500mg	6197	2933	18
H34106.03	ALF-H34106-03	2-Iodo-4-(trifluoromethoxy)aniline, 97%	845866-79-7	1g	4156	2922	18
H34107.03	ALF-H34107-03	4-Ethoxy-3-(trifluoromethyl)benzoyl chloride, 97%		1g	2043	2918	18
H34107.06	ALF-H34107-06	4-Ethoxy-3-(trifluoromethyl)benzoyl chloride, 97%		5g	8131	2918	18
H34108.03	ALF-H34108-03	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9	1g	21705	2903	18
H34108.MD	ALF-H34108-MD	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9	250mg	7789	2903	18
H34109.03	ALF-H34109-03	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6	1g	4175	2934	18
H34109.06	ALF-H34109-06	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6	5g	13933	2934	18
H34109.MD	ALF-H34109-MD	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6	250mg	1492	2934	18
H34110.03	ALF-H34110-03	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1	1g	2203	2916	18
H34110.09	ALF-H34110-09	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1	10g	14995	2916	18
H34111.03	ALF-H34111-03	3-Amino-5-fluoropyridine, 98%	210169-05-4	1g	3310	2933	18
H34111.06	ALF-H34111-06	3-Amino-5-fluoropyridine, 98%	210169-05-4	5g	13843	2933	18
H34113.03	ALF-H34113-03	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%		1g	6332	2918	18
H34113.MD	ALF-H34113-MD	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%		250mg	1890	2918	18
H34114.03	ALF-H34114-03	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6	1g	6799	2922	18
H34114.MD	ALF-H34114-MD	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6	250mg	2043	2922	18
H34115.03	ALF-H34115-03	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1g	6100	2933	18
H34115.06	ALF-H34115-06	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5g	27147	2933	18
H34115.MD	ALF-H34115-MD	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	250mg	2213	2933	18
H34116.03	ALF-H34116-03	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	40106-13-6	1g	2096	2934	18
H34116.06	ALF-H34116-06	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	40106-13-6	5g	7008	2934	18
H34117.03	ALF-H34117-03	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2	1g	17171	2931	18
H34117.MD	ALF-H34117-MD	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2	250mg	6162	2931	18
H34118.03	ALF-H34118-03	2-Amino-4-chloro-3-iodopyridine, 97%	417721-69-8	1g	7241	2933	18
H34118.MD	ALF-H34118-MD	2-Amino-4-chloro-3-iodopyridine, 97%	417721-69-8	250mg	2600	2933	18
H34119.03	ALF-H34119-03	3-Bromo-3-buten-1-ol, 97%, stab. with copper	76334-36-6	1g	2896	2905	18
H34120.03	ALF-H34120-03	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	1g	6215	2933	18
H34120.06	ALF-H34120-06	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	5g	20688	2933	18
H34120.MD	ALF-H34120-MD	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1	250mg	2240	2933	18
H34121.03	ALF-H34121-03	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		1g	9571	2924	18
H34121.06	ALF-H34121-06	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		5g	32130	2924	18
H34121.MD	ALF-H34121-MD	2-Fluoro-6-nitro-N-phenylbenzamide, 95%		250mg	3473	2924	18
H34123.03	ALF-H34123-03	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	1g	6280	2934	18
H34123.06	ALF-H34123-06	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	5g	20220	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34123.MD	ALF-H34123-MD	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3	250mg	2258	2934	18
H34124.03	ALF-H34124-03	2-(1-Ethoxyethoxy)but-3-enenitrile, 96%	72252-03-0	1g	12152	2926	18
H34124.MD	ALF-H34124-MD	2-(1-Ethoxyethoxy)but-3-enenitrile, 96%	72252-03-0	250mg	4380	2926	18
H34126.03	ALF-H34126-03	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%		1g	10426	2922	18
H34126.MD	ALF-H34126-MD	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%		250mg	3122	2922	18
H34127.03	ALF-H34127-03	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%		1g	10461	2918	18
H34127.MD	ALF-H34127-MD	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%		250mg	3131	2918	18
H34128.03	ALF-H34128-03	2-Amino-6-methoxybenzoic acid, 97%	53600-33-2	1g	2951	2922	18
H34129.03	ALF-H34129-03	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2	1g	17522	2922	18
H34129.MD	ALF-H34129-MD	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2	250mg	5253	2922	18
H34130.03	ALF-H34130-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%		1g	7088	2909	18
H34130.06	ALF-H34130-06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%		5g	28451	2909	18
H34131.03	ALF-H34131-03	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	1g	4876	2933	18
H34131.06	ALF-H34131-06	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	5g	16227	2933	18
H34131.MD	ALF-H34131-MD	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8	250mg	1754	2933	18
H34133.03	ALF-H34133-03	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	1g	8437	2922	18
H34133.MD	ALF-H34133-MD	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3	250mg	2536	2922	18
H34134.03	ALF-H34134-03	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	1g	9571	2933	18
H34134.06	ALF-H34134-06	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	5g	36231	2933	18
H34134.MD	ALF-H34134-MD	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6	250mg	3463	2933	18
H34135.03	ALF-H34135-03	N-(2,5-Dimethylphenylsulfonyl)-S-methyl-DL-homocysteine, 96%	1008965-15-8	1g	7582	2935	18
H34135.MD	ALF-H34135-MD	N-(2,5-Dimethylphenylsulfonyl)-S-methyl-DL-homocysteine, 96%	1008965-15-8	250mg	2724	2935	18
H34136.03	ALF-H34136-03	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1	1g	12134	2933	18
H34136.MD	ALF-H34136-MD	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1	250mg	4390	2933	18
H34137.03	ALF-H34137-03	2-tert-Butyl-4-methylthiazole-5-carbonyl chloride, 98%		1g	11918	2934	18
H34137.MD	ALF-H34137-MD	2-tert-Butyl-4-methylthiazole-5-carbonyl chloride, 98%		250mg	4308	2934	18
H34138.03	ALF-H34138-03	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	1g	9058	2843	18
H34139.03	ALF-H34139-03	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	1g	2023	2933	18
H34139.06	ALF-H34139-06	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	5g	6702	2933	18
H34139.14	ALF-H34139-14	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5	25g	22425	2933	18
H34140.03	ALF-H34140-03	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%		1g	12556	2922	18
H34140.MD	ALF-H34140-MD	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%		250mg	3769	2922	18
H34142.03	ALF-H34142-03	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		1g	6377	2926	18
H34142.06	ALF-H34142-06	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%		5g	25609	2926	18
H34143.03	ALF-H34143-03	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	1g	7762	2933	18
H34143.06	ALF-H34143-06	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	5g	26068	2933	18
H34143.MD	ALF-H34143-MD	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4	250mg	2807	2933	18
H34145.03	ALF-H34145-03	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		1g	14779	2922	18
H34145.MD	ALF-H34145-MD	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%		250mg	4434	2922	18
H34146.03	ALF-H34146-03	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	1g	7762	2933	18
H34146.06	ALF-H34146-06	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	5g	25995	2933	18
H34146.MD	ALF-H34146-MD	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3	250mg	2798	2933	18
H34148.03	ALF-H34148-03	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	1g	12845	2933	18
H34148.MD	ALF-H34148-MD	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	250mg	4641	2933	18
H34149.03	ALF-H34149-03	2-Methoxy-5-(pentafluorothio)benzylamine, 97%		1g	16838	2930	18
H34149.MD	ALF-H34149-MD	2-Methoxy-5-(pentafluorothio)benzylamine, 97%		250mg	5073	2930	18
H34151.03	ALF-H34151-03	5-Chloro-3-fluoro-2-methoxypyridine, 98%	886374-01-2	1g	7565	2933	18
H34151.06	ALF-H34151-06	5-Chloro-3-fluoro-2-methoxypyridine, 98%	886374-01-2	5g	25141	2933	18
H34151.MD	ALF-H34151-MD	5-Chloro-3-fluoro-2-methoxypyridine, 98%	886374-01-2	250mg	2716	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34152.03	ALF-H34152-03	4-(3-Chlorophenyl)sulfonylaminomethyl)benzoic acid, 96%	690645-98-8	1g	7636	2935	18
H34152.MD	ALF-H34152-MD	4-(3-Chlorophenyl)sulfonylaminomethyl)benzoic acid, 96%	690645-98-8	250mg	2744	2935	18
H34155.03	ALF-H34155-03	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	1g	9823	2933	18
H34155.06	ALF-H34155-06	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	5g	33065	2933	18
H34155.MD	ALF-H34155-MD	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5	250mg	3653	2933	18
H34156.03	ALF-H34156-03	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	1g	8383	2912	18
H34156.06	ALF-H34156-06	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	5g	27911	2912	18
H34156.MD	ALF-H34156-MD	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4	250mg	3022	2912	18
H34157.03	ALF-H34157-03	1-Methylindole-3-carbonitrile, 96%	24662-37-1	1g	4885	2933	18
H34157.06	ALF-H34157-06	1-Methylindole-3-carbonitrile, 96%	24662-37-1	5g	16317	2933	18
H34157.MD	ALF-H34157-MD	1-Methylindole-3-carbonitrile, 96%	24662-37-1	250mg	1763	2933	18
H34160.03	ALF-H34160-03	(S)-Benzyl 1-[(S)-2-benzoyloxycarbonylamino-6-(2,2,2-trifluoroacetamido)hexanoyl]pyrrolidine-2-carboxylate, 95%	114753-64-9	1g	4355	2933	18
H34161.03	ALF-H34161-03	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4	1g	3877	2934	18
H34161.09	ALF-H34161-09	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4	10g	20921	2934	18
H34162.03	ALF-H34162-03	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3	1g	4856	2934	18
H34162.MD	ALF-H34162-MD	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3	250mg	1745	2934	18
H34163.03	ALF-H34163-03	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		1g	7052	2916	18
H34163.MD	ALF-H34163-MD	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%		250mg	2114	2916	18
H34165.ME	ALF-H34165-ME	4-Oxo-1-propyl-1,4-dihydropyrido[1,2-a]pyrrolo[2,3-d]pyrimidine-2-carboxylic acid, 96%	1086386-69-7	500mg	6574	2933	18
H34166.03	ALF-H34166-03	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	1g	7609	2918	18
H34166.06	ALF-H34166-06	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	5g	24267	2918	18
H34166.MD	ALF-H34166-MD	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5	250mg	2734	2918	18
H34167.03	ALF-H34167-03	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	1g	5082	2934	18
H34167.06	ALF-H34167-06	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	5g	16920	2934	18
H34167.MD	ALF-H34167-MD	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2	250mg	1826	2934	18
H34168.03	ALF-H34168-03	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	1g	11451	2933	18
H34168.MD	ALF-H34168-MD	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	250mg	4119	2933	18
H34169.03	ALF-H34169-03	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		1g	8886	2933	18
H34169.06	ALF-H34169-06	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		5g	35459	2933	18
H34169.MD	ALF-H34169-MD	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%		250mg	3175	2933	18
H34171.03	ALF-H34171-03	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3	1g	2438	2934	18
H34171.09	ALF-H34171-09	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3	10g	15228	2934	18
H34173.03	ALF-H34173-03	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%		1g	9482	2930	18
H34173.MD	ALF-H34173-MD	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%		250mg	2851	2930	18
H34174.03	ALF-H34174-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%		1g	5964	2913	18
H34174.06	ALF-H34174-06	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%		5g	23917	2913	18
H34175.03	ALF-H34175-03	4-(2,5-Dimethylphenyl)sulfonylaminomethyl)benzoic acid, 96%	690646-14-1	1g	7582	2935	18
H34175.MD	ALF-H34175-MD	4-(2,5-Dimethylphenyl)sulfonylaminomethyl)benzoic acid, 96%	690646-14-1	250mg	2724	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34178.03	ALF-H34178-03	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%		1g	2645	2933	18
H34178.06	ALF-H34178-06	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%		5g	8797	2933	18
H34178.14	ALF-H34178-14	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%		25g	29395	2933	18
H34179.03	ALF-H34179-03	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2	1g	1979	2914	18
H34179.09	ALF-H34179-09	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2	10g	10947	2914	18
H34180.03	ALF-H34180-03	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%		1g	4776	2930	18
H34180.06	ALF-H34180-06	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%		5g	19070	2930	18
H34182.03	ALF-H34182-03	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7	1g	2320	2904	18
H34182.09	ALF-H34182-09	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7	10g	13609	2904	18
H34184.03	ALF-H34184-03	3-(9-Anthryl)propionic acid, 96%	41034-83-7	1g	5171	2916	18
H34184.06	ALF-H34184-06	3-(9-Anthryl)propionic acid, 96%	41034-83-7	5g	17261	2916	18
H34184.MD	ALF-H34184-MD	3-(9-Anthryl)propionic acid, 96%	41034-83-7	250mg	1852	2916	18
H34185.03	ALF-H34185-03	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%		1g	14437	2926	18
H34185.MD	ALF-H34185-MD	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%		250mg	4355	2926	18
H34187.03	ALF-H34187-03	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%		1g	8356	2922	18
H34187.MD	ALF-H34187-MD	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%		250mg	2500	2922	18
H34188.03	ALF-H34188-03	3-(Difluoromethyl)aniline, 97%	368-99-0	1g	16145	2921	18
H34188.MD	ALF-H34188-MD	3-(Difluoromethyl)aniline, 97%	368-99-0	250mg	5802	2921	18
H34189.03	ALF-H34189-03	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%		1g	10505	2924	18
H34189.MD	ALF-H34189-MD	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%		250mg	3148	2924	18
H34191.03	ALF-H34191-03	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	1g	9912	2933	18
H34191.06	ALF-H34191-06	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	5g	32912	2933	18
H34191.MD	ALF-H34191-MD	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1	250mg	3552	2933	18
H34193.03	ALF-H34193-03	2-Bromo-3-iodo-1,4-dimethoxybenzene, 97%	107135-55-7	1g	4812	2909	18
H34193.06	ALF-H34193-06	2-Bromo-3-iodo-1,4-dimethoxybenzene, 97%	107135-55-7	5g	19140	2909	18
H34194.03	ALF-H34194-03	3-Bromo-5-(pentafluorothio)benzoic acid, 97%		1g	12647	2930	18
H34194.MD	ALF-H34194-MD	3-Bromo-5-(pentafluorothio)benzoic acid, 97%		250mg	3806	2930	18
H34195.03	ALF-H34195-03	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4	1g	12647	2926	18
H34195.MD	ALF-H34195-MD	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4	250mg	3806	2926	18
H34196.03	ALF-H34196-03	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]-S-methyl-DL-homocysteine, 96%	1008965-37-4	1g	11693	2935	18
H34196.MD	ALF-H34196-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]-S-methyl-DL-homocysteine, 96%	1008965-37-4	250mg	4219	2935	18
H34197.03	ALF-H34197-03	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2	1g	944	2934	18
H34197.06	ALF-H34197-06	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2	5g	3140	2934	18
H34197.14	ALF-H34197-14	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2	25g	10505	2934	18
H34198.03	ALF-H34198-03	4-(4-Trifluoromethyl-2-pyrimidinyl)oxy)benzenesulfonyl chloride, 95%	1160058-86-5	1g	16236	2933	18
H34198.MD	ALF-H34198-MD	4-(4-Trifluoromethyl-2-pyrimidinyl)oxy)benzenesulfonyl chloride, 95%	1160058-86-5	250mg	5829	2933	18
H34199.03	ALF-H34199-03	Methyl 7-n-butyl-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-32-4	1g	11766	2933	18
H34199.MD	ALF-H34199-MD	Methyl 7-n-butyl-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-32-4	250mg	4245	2933	18
H34200.09	ALF-H34200-09	Palladium, 10% on carbon, Type 487, nominally 50% water wet		10g	6404	3815	18
H34200.18	ALF-H34200-18	Palladium, 10% on carbon, Type 487, nominally 50% water wet		50g	25600	3815	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34201.03	ALF-H34201-03	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	7294	2918	18
H34201.MD	ALF-H34201-MD	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	2185	2918	18
H34202.03	ALF-H34202-03	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		1g	10505	2909	18
H34202.MD	ALF-H34202-MD	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%		250mg	3148	2909	18
H34203.03	ALF-H34203-03	3-Bromo-4-iodopyridine, 97%	89167-19-1	1g	7350	2933	18
H34203.MD	ALF-H34203-MD	3-Bromo-4-iodopyridine, 97%	89167-19-1	250mg	2654	2933	18
H34204.09	ALF-H34204-09	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	73387-60-7	10g	1754	2922	18
H34204.18	ALF-H34204-18	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	73387-60-7	50g	5856	2922	18
H34205.03	ALF-H34205-03	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7	1g	4516	2916	18
H34205.06	ALF-H34205-06	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7	5g	16884	2916	18
H34206.03	ALF-H34206-03	4-Acetylisquinoline, 97%	40570-74-9	1g	2070	2933	18
H34206.09	ALF-H34206-09	4-Acetylisquinoline, 97%	40570-74-9	10g	12916	2933	18
H34207.03	ALF-H34207-03	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%		1g	8437	2914	18
H34207.MD	ALF-H34207-MD	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%		250mg	2527	2914	18
H34208.03	ALF-H34208-03	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6	1g	4696	2918	18
H34208.06	ALF-H34208-06	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6	5g	15723	2918	18
H34209.03	ALF-H34209-03	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8	1g	14526	2934	18
H34209.MD	ALF-H34209-MD	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8	250mg	5235	2934	18
H34210.03	ALF-H34210-03	3,5-Difluoro- [^] a-toluenesulfonyl chloride, 95%	163295-74-7	1g	9399	2904	18
H34210.MD	ALF-H34210-MD	3,5-Difluoro- [^] a-toluenesulfonyl chloride, 95%	163295-74-7	250mg	3040	2904	18
H34211.03	ALF-H34211-03	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4	1g	15965	2906	18
H34211.MD	ALF-H34211-MD	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4	250mg	5729	2906	18
H34212.03	ALF-H34212-03	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7	1g	4587	2933	18
H34212.06	ALF-H34212-06	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7	5g	15310	2933	18
H34213.03	ALF-H34213-03	3-Fluoro-5-(pentafluorothio)benzylamine, 97%		1g	18881	2930	18
H34213.MD	ALF-H34213-MD	3-Fluoro-5-(pentafluorothio)benzylamine, 97%		250mg	5694	2930	18
H34214.03	ALF-H34214-03	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9	1g	7187	2935	18
H34214.MD	ALF-H34214-MD	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9	250mg	2591	2935	18
H34215.03	ALF-H34215-03	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	95211-68-0	1g	3175	2934	18
H34215.06	ALF-H34215-06	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	95211-68-0	5g	10534	2934	18
H34216.03	ALF-H34216-03	Benzothiazole-6-carboxamide, 96%	101084-51-9	1g	3966	2934	18
H34216.06	ALF-H34216-06	Benzothiazole-6-carboxamide, 96%	101084-51-9	5g	13303	2934	18
H34217.03	ALF-H34217-03	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%		1g	5171	2930	18
H34217.MD	ALF-H34217-MD	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%		250mg	1548	2930	18
H34220.03	ALF-H34220-03	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	1g	8222	2933	18
H34220.06	ALF-H34220-06	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	5g	27451	2933	18
H34220.MD	ALF-H34220-MD	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3	250mg	2978	2933	18
H34221.03	ALF-H34221-03	5-Bromo-2-(4-fluorophenyl)furo[2,3-b]pyridine, 98%	1215106-68-5	1g	4496	2934	18
H34221.06	ALF-H34221-06	5-Bromo-2-(4-fluorophenyl)furo[2,3-b]pyridine, 98%	1215106-68-5	5g	17073	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34223.03	ALF-H34223-03	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	10426	2918	18
H34223.MD	ALF-H34223-MD	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	3122	2918	18
H34225.03	ALF-H34225-03	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%		1g	4696	2918	18
H34225.MD	ALF-H34225-MD	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%		250mg	1422	2918	18
H34226.03	ALF-H34226-03	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%		1g	14779	2922	18
H34226.MD	ALF-H34226-MD	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%		250mg	4434	2922	18
H34227.03	ALF-H34227-03	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	1g	9391	2933	18
H34227.06	ALF-H34227-06	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	5g	25780	2933	18
H34227.MD	ALF-H34227-MD	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9	250mg	3391	2933	18
H34228.03	ALF-H34228-03	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	146381-87-5	1g	4516	2934	18
H34228.MD	ALF-H34228-MD	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	146381-87-5	250mg	1627	2934	18
H34230.03	ALF-H34230-03	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-alanine, 96%	1008052-20-7	1g	11693	2935	18
H34230.MD	ALF-H34230-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-alanine, 96%	1008052-20-7	250mg	4219	2935	18
H34232.03	ALF-H34232-03	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4	1g	5694	2909	18
H34232.06	ALF-H34232-06	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4	5g	22568	2909	18
H34233.03	ALF-H34233-03	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1	1g	30078	2933	18
H34233.MD	ALF-H34233-MD	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1	250mg	10938	2933	18
H34234.03	ALF-H34234-03	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%		1g	7358	2924	18
H34234.MD	ALF-H34234-MD	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%		250mg	2203	2924	18
H34235.03	ALF-H34235-03	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9	1g	3544	2904	18
H34235.MD	ALF-H34235-MD	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9	250mg	1277	2904	18
H34236.03	ALF-H34236-03	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	423768-47-2	1g	7501	2934	18
H34236.MD	ALF-H34236-MD	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	423768-47-2	250mg	2698	2934	18
H34237.03	ALF-H34237-03	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-valine, 96%	1240405-74-6	1g	11693	2935	18
H34237.MD	ALF-H34237-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-valine, 96%	1240405-74-6	250mg	4219	2935	18
H34238.03	ALF-H34238-03	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3	1g	7592	2913	18
H34238.MD	ALF-H34238-MD	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3	250mg	2285	2913	18
H34239.09	ALF-H34239-09	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9	10g	2403	2924	18
H34239.18	ALF-H34239-18	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9	50g	8014	2924	18
H34240.03	ALF-H34240-03	N-(3-Chlorophenylsulfonyl)- ^α b-alanine, 96%	690646-02-7	1g	7636	2935	18
H34240.MD	ALF-H34240-MD	N-(3-Chlorophenylsulfonyl)- ^α b-alanine, 96%	690646-02-7	250mg	2744	2935	18
H34241.ME	ALF-H34241-ME	6-Chloro-4-(furfurylamino)pyrimidine, 96%	99846-86-3	500mg	6934	2933	18
H34242.03	ALF-H34242-03	5,6-Dimethyl-3-phenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	59898-64-5	1g	5369	2934	18
H34242.06	ALF-H34242-06	5,6-Dimethyl-3-phenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	59898-64-5	5g	17917	2934	18
H34242.MD	ALF-H34242-MD	5,6-Dimethyl-3-phenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	59898-64-5	250mg	1916	2934	18
H34243.03	ALF-H34243-03	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8	1g	4030	2934	18
H34243.06	ALF-H34243-06	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8	5g	13520	2934	18
H34245.03	ALF-H34245-03	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	4815-28-5	1g	2302	2934	18
H34245.06	ALF-H34245-06	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	4815-28-5	5g	7663	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34247.03	ALF-H34247-03	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1	1g	3579	2934	18
H34247.06	ALF-H34247-06	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1	5g	11964	2934	18
H34248.03	ALF-H34248-03	Methyl 7-azaindole-3-carboxylate, 95%	808137-94-2	1g	14355	2933	18
H34248.MD	ALF-H34248-MD	Methyl 7-azaindole-3-carboxylate, 95%	808137-94-2	250mg	5171	2933	18
H34249.03	ALF-H34249-03	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7	1g	6799	2912	18
H34249.MD	ALF-H34249-MD	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7	250mg	2455	2912	18
H34250.03	ALF-H34250-03	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0	1g	18377	2933	18
H34250.MD	ALF-H34250-MD	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0	250mg	6601	2933	18
H34251.03	ALF-H34251-03	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5	1g	15750	2933	18
H34251.MD	ALF-H34251-MD	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5	250mg	5649	2933	18
H34252.ME	ALF-H34252-ME	Methyl 7-(2-methoxyethyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-34-6	500mg	6881	2933	18
H34253.03	ALF-H34253-03	3-(Di-tert-butylphosphino)propane-1-sulfonic acid, 97%	1055888-89-5	1g	12647	2931	18
H34253.MD	ALF-H34253-MD	3-(Di-tert-butylphosphino)propane-1-sulfonic acid, 97%	1055888-89-5	250mg	4219	2931	18
H34254.03	ALF-H34254-03	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9	1g	14779	2930	18
H34254.MD	ALF-H34254-MD	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9	250mg	4434	2930	18
H34255.03	ALF-H34255-03	4-Chloro-2-fluoro-3-methoxyaniline, 97%		1g	14437	2922	18
H34255.MD	ALF-H34255-MD	4-Chloro-2-fluoro-3-methoxyaniline, 97%		250mg	4355	2922	18
H34258.03	ALF-H34258-03	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9	1g	12728	2933	18
H34258.MD	ALF-H34258-MD	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9	250mg	3715	2933	18
H34259.03	ALF-H34259-03	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8	1g	7538	2912	18
H34259.MD	ALF-H34259-MD	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8	250mg	2716	2912	18
H34260.03	ALF-H34260-03	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		1g	6574	2926	18
H34260.06	ALF-H34260-06	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%		5g	26319	2926	18
H34262.03	ALF-H34262-03	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	1g	8600	2933	18
H34262.06	ALF-H34262-06	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	5g	28622	2933	18
H34262.MD	ALF-H34262-MD	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4	250mg	3104	2933	18
H34263.03	ALF-H34263-03	4-(Pentafluorothio)benzyl bromide, 97%		1g	5676	2930	18
H34263.06	ALF-H34263-06	4-(Pentafluorothio)benzyl bromide, 97%		5g	22640	2930	18
H34268.03	ALF-H34268-03	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-leucine, 96%	1008647-74-2	1g	11693	2935	18
H34268.MD	ALF-H34268-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-DL-leucine, 96%	1008647-74-2	250mg	4219	2935	18
H34270.ME	ALF-H34270-ME	1-(2-Methoxyethyl)-4-oxo-1,4-dihydropyrido[1,2-a]pyrrolo[2,3-d]pyrimidine-2-carboxylic acid monohydrate, 96%	1086386-71-1	500mg	6881	2933	18
H34272.03	ALF-H34272-03	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%		1g	5218	2930	18
H34272.MD	ALF-H34272-MD	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%		250mg	1575	2930	18
H34273.03	ALF-H34273-03	2-Hydrazino-4-methylquinoline, 96%	21703-52-6	1g	7942	2933	18
H34273.MD	ALF-H34273-MD	2-Hydrazino-4-methylquinoline, 96%	21703-52-6	250mg	2860	2933	18
H34274.03	ALF-H34274-03	N-(2,5-Dimethylphenylsulfonfyl)-DL-phenylalanine, 94%		1g	7582	2935	18
H34274.MD	ALF-H34274-MD	N-(2,5-Dimethylphenylsulfonfyl)-DL-phenylalanine, 94%		250mg	2724	2935	18
H34276.03	ALF-H34276-03	3-Fluoro-5-(pentafluorothio)phenylacetoneitrile, 97%		1g	14779	2930	18
H34276.MD	ALF-H34276-MD	3-Fluoro-5-(pentafluorothio)phenylacetoneitrile, 97%		250mg	4434	2930	18
H34277.ME	ALF-H34277-ME	1-n-Butyl-4-oxo-1,4-dihydropyrido[1,2-a]pyrrolo[2,3-d]pyrimidine-2-carboxylic acid, 96%	1086386-75-5	500mg	7114	2933	18
H34278.03	ALF-H34278-03	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%		1g	14779	2930	18
H34278.MD	ALF-H34278-MD	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%		250mg	4434	2930	18
H34279.06	ALF-H34279-06	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	193537-14-3	5g	11074	2934	18
H34279.MD	ALF-H34279-MD	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	193537-14-3	250mg	1350	2934	18
H34280.03	ALF-H34280-03	3,4-Dichlorothiobenzamide, 97%	22179-73-3	1g	7772	2930	18
H34280.MD	ALF-H34280-MD	3,4-Dichlorothiobenzamide, 97%	22179-73-3	250mg	2798	2930	18
H34281.03	ALF-H34281-03	2-Fluoro-5-(pentafluorothio)aniline, 97%		1g	10505	2930	18
H34281.MD	ALF-H34281-MD	2-Fluoro-5-(pentafluorothio)aniline, 97%		250mg	3148	2930	18
H34282.03	ALF-H34282-03	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%		1g	10505	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34282.MD	ALF-H34282-MD	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%		250mg	3148	2924	18
H34283.03	ALF-H34283-03	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%		1g	7358	2930	18
H34283.MD	ALF-H34283-MD	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%		250mg	2203	2930	18
H34284.03	ALF-H34284-03	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2	1g	7321	2935	18
H34284.MD	ALF-H34284-MD	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2	250mg	2645	2935	18
H34285.03	ALF-H34285-03	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4	1g	2627	2933	18
H34285.09	ALF-H34285-09	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4	10g	16406	2933	18
H34287.03	ALF-H34287-03	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4	1g	3544	2913	18
H34287.06	ALF-H34287-06	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4	5g	11784	2913	18
H34288.03	ALF-H34288-03	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%		1g	8356	2930	18
H34288.MD	ALF-H34288-MD	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%		250mg	2500	2930	18
H34290.03	ALF-H34290-03	3,5-Dichloro-2,6-difluoro-4-methoxypyridine, 97%		1g	8689	2933	18
H34290.06	ALF-H34290-06	3,5-Dichloro-2,6-difluoro-4-methoxypyridine, 97%		5g	28991	2933	18
H34290.MD	ALF-H34290-MD	3,5-Dichloro-2,6-difluoro-4-methoxypyridine, 97%		250mg	3131	2933	18
H34292.03	ALF-H34292-03	3-Cyano-5-fluoropyridine, 97%	696-42-4	1g	9228	2933	18
H34292.MD	ALF-H34292-MD	3-Cyano-5-fluoropyridine, 97%	696-42-4	250mg	3337	2933	18
H34293.03	ALF-H34293-03	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3	1g	9310	2933	18
H34293.MD	ALF-H34293-MD	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3	250mg	3355	2933	18
H34294.03	ALF-H34294-03	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%		1g	5847	2922	18
H34294.MD	ALF-H34294-MD	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%		250mg	1754	2922	18
H34295.03	ALF-H34295-03	3-Iodochromone, 97%	122775-34-2	1g	19087	2932	18
H34295.MD	ALF-H34295-MD	3-Iodochromone, 97%	122775-34-2	250mg	6872	2932	18
H34296.03	ALF-H34296-03	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%		1g	12647	2930	18
H34296.MD	ALF-H34296-MD	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%		250mg	3806	2930	18
H34297.03	ALF-H34297-03	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	1g	7079	2926	18
H34297.06	ALF-H34297-06	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	5g	28200	2926	18
H34297.MD	ALF-H34297-MD	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5	250mg	2544	2926	18
H34298.03	ALF-H34298-03	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2	1g	18070	2931	18
H34298.MD	ALF-H34298-MD	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2	250mg	6460	2931	18
H34299.03	ALF-H34299-03	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6	1g	3076	2934	18
H34299.06	ALF-H34299-06	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6	5g	9930	2934	18
H34300.03	ALF-H34300-03	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	53704-25-9	1g	5452	2933	18
H34300.06	ALF-H34300-06	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	53704-25-9	5g	18116	2933	18
H34300.MD	ALF-H34300-MD	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	53704-25-9	250mg	1960	2933	18
H34301.03	ALF-H34301-03	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%		1g	18881	2930	18
H34301.MD	ALF-H34301-MD	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%		250mg	5694	2930	18
H34302.03	ALF-H34302-03	3-(Pentafluorothio)phenylacetic acid, 97%		1g	7358	2930	18
H34302.MD	ALF-H34302-MD	3-(Pentafluorothio)phenylacetic acid, 97%		250mg	2203	2930	18
H34303.06	ALF-H34303-06	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0	5g	3355	2933	18
H34303.14	ALF-H34303-14	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0	25g	11189	2933	18
H34304.03	ALF-H34304-03	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%		1g	7303	2918	18
H34304.MD	ALF-H34304-MD	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%		250mg	2194	2918	18
H34305.MD	ALF-H34305-MD	1-Bromomethyl-2,2-difluorocyclopropane, 97%	77613-65-1	250mg	15894	2903	18
H34306.03	ALF-H34306-03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6	1g	7187	2935	18
H34306.MD	ALF-H34306-MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6	250mg	2591	2935	18
H34307.03	ALF-H34307-03	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	306281-11-8	1g	15534	2934	18

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H34307.MD	ALF-H34307-MD	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	306281-11-8	250mg	5578	2934	18
H34308.03	ALF-H34308-03	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%		1g	2914	2922	18
H34308.06	ALF-H34308-06	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%		5g	11622	2922	18
H34309.03	ALF-H34309-03	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	1g	9302	2934	18
H34309.06	ALF-H34309-06	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	5g	31140	2934	18
H34309.MD	ALF-H34309-MD	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4	250mg	3355	2934	18
H34312.03	ALF-H34312-03	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	1g	6684	2912	18
H34312.06	ALF-H34312-06	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	5g	22307	2912	18
H34312.MD	ALF-H34312-MD	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2	250mg	2403	2912	18
H34314.03	ALF-H34314-03	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]-DL-phenylalanine, 96%	1008961-78-1	1g	11693	2935	18
H34314.MD	ALF-H34314-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonyl]-DL-phenylalanine, 96%	1008961-78-1	250mg	4219	2935	18
H34317.03	ALF-H34317-03	2-Bromo-6-iodo-4-(trifluoromethyl)anisole, 97%	1356114-55-0	1g	17946	2909	18
H34317.MD	ALF-H34317-MD	2-Bromo-6-iodo-4-(trifluoromethyl)anisole, 97%	1356114-55-0	250mg	6530	2909	18
H34318.03	ALF-H34318-03	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		1g	7052	2918	18
H34318.MD	ALF-H34318-MD	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%		250mg	2114	2918	18
H34319.03	ALF-H34319-03	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetone, 97%		1g	7114	2926	18
H34319.MD	ALF-H34319-MD	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetone, 97%		250mg	2132	2926	18
H34320.03	ALF-H34320-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]glycine, 96%	606945-28-2	1g	11531	2935	18
H34320.MD	ALF-H34320-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]glycine, 96%	606945-28-2	250mg	4156	2935	18
H34321.ME	ALF-H34321-ME	Methyl 4-azaindole-2-carboxylate, 95%	394223-19-9	500mg	19447	2933	18
H34323.03	ALF-H34323-03	3-[4-(4-Chlorophenyl)phenylsulfonamido]benzoic acid, 96%	885269-88-5	1g	9534	2935	18
H34323.MD	ALF-H34323-MD	3-[4-(4-Chlorophenyl)phenylsulfonamido]benzoic acid, 96%	885269-88-5	250mg	3444	2935	18
H34324.03	ALF-H34324-03	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	338422-71-2	1g	7934	2933	18
H34324.MD	ALF-H34324-MD	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	338422-71-2	250mg	2762	2933	18
H34325.03	ALF-H34325-03	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9	1g	3751	2909	18
H34325.06	ALF-H34325-06	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9	5g	12477	2909	18
H34327.03	ALF-H34327-03	4-[4-(2-Chlorophenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	727689-54-5	1g	11531	2935	18
H34327.MD	ALF-H34327-MD	4-[4-(2-Chlorophenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	727689-54-5	250mg	4156	2935	18
H34329.03	ALF-H34329-03	7-(2-Methoxyethyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	1018501-32-0	1g	14995	2933	18
H34329.MD	ALF-H34329-MD	7-(2-Methoxyethyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	1018501-32-0	250mg	5398	2933	18
H34330.03	ALF-H34330-03	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7	1g	8797	2933	18
H34330.MD	ALF-H34330-MD	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7	250mg	3157	2933	18
H34333.03	ALF-H34333-03	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%		1g	10505	2922	18
H34333.MD	ALF-H34333-MD	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%		250mg	3148	2922	18
H34335.03	ALF-H34335-03	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		1g	7825	2934	18
H34335.06	ALF-H34335-06	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		5g	26149	2934	18
H34335.MD	ALF-H34335-MD	(6-Nitro-2-benzothiazolyl)thiourea, 97+%		250mg	2815	2934	18
H34336.03	ALF-H34336-03	3-Amino-4-fluorobenzonitrile, 98%	859855-53-1	1g	7412	2926	18
H34337.03	ALF-H34337-03	4-n-Butoxy-2,6-difluorophenol, 97%		1g	9482	2909	18

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H34337.MD	ALF-H34337-MD	4-n-Butoxy-2,6-difluorophenol, 97%		250mg	2851	2909	18
H34338.03	ALF-H34338-03	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		1g	7592	2913	18
H34338.MD	ALF-H34338-MD	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%		250mg	2285	2913	18
H34339.09	ALF-H34339-09	N-(2-Bromophenyl)maleamic acid, 97%		10g	2005	2924	18
H34339.18	ALF-H34339-18	N-(2-Bromophenyl)maleamic acid, 97%		50g	6639	2924	18
H34340.03	ALF-H34340-03	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%		1g	10505	2909	18
H34340.MD	ALF-H34340-MD	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%		250mg	3148	2909	18
H34341.03	ALF-H34341-03	Pyridazine-3-carboxylic acid, 97%	2164-61-6	1g	5856	2933	18
H34341.06	ALF-H34341-06	Pyridazine-3-carboxylic acid, 97%	2164-61-6	5g	23665	2933	18
H34342.ME	ALF-H34342-ME	5-(4-Chlorophenyl)-1,3,4-thiadiazole-2-thiol, 96%	63857-85-2	500mg	6970	2934	18
H34343.03	ALF-H34343-03	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%		1g	8437	2918	18
H34343.MD	ALF-H34343-MD	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%		250mg	2536	2918	18
H34344.03	ALF-H34344-03	1H-Indene-3-carboxylic acid, 97%	5020-21-3	1g	6126	2916	18
H34344.06	ALF-H34344-06	1H-Indene-3-carboxylic acid, 97%	5020-21-3	5g	20364	2916	18
H34346.03	ALF-H34346-03	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%		1g	4579	2909	18
H34346.06	ALF-H34346-06	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%		5g	18286	2909	18
H34347.03	ALF-H34347-03	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2	1g	14266	2932	18
H34347.MD	ALF-H34347-MD	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2	250mg	5154	2932	18
H34348.03	ALF-H34348-03	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6	1g	2600	2922	18
H34348.09	ALF-H34348-09	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6	10g	15534	2922	18
H34350.03	ALF-H34350-03	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%		1g	13996	2934	18
H34350.MD	ALF-H34350-MD	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%		250mg	5038	2934	18
H34351.03	ALF-H34351-03	1-[3-(Trifluoromethyl)phenylsulfonamino]cyclohexanecarboxylic acid, 96%	690645-95-5	1g	7187	2935	18
H34351.MD	ALF-H34351-MD	1-[3-(Trifluoromethyl)phenylsulfonamino]cyclohexanecarboxylic acid, 96%	690645-95-5	250mg	2591	2935	18
H34352.03	ALF-H34352-03	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4	1g	12223	2933	18
H34352.MD	ALF-H34352-MD	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4	250mg	4417	2933	18
H34353.03	ALF-H34353-03	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%		1g	10426	2918	18
H34353.MD	ALF-H34353-MD	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%		250mg	3122	2918	18
H34354.03	ALF-H34354-03	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%		1g	14779	2930	18
H34354.MD	ALF-H34354-MD	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%		250mg	4434	2930	18
H34355.03	ALF-H34355-03	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9	1g	1259	2933	18
H34355.09	ALF-H34355-09	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9	10g	7205	2933	18
H34356.03	ALF-H34356-03	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%		1g	4983	2922	18
H34356.MD	ALF-H34356-MD	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%		250mg	1492	2922	18
H34357.03	ALF-H34357-03	6-Chloro-2,3-difluoroanisole, 97%		1g	7321	2909	18
H34357.06	ALF-H34357-06	6-Chloro-2,3-difluoroanisole, 97%		5g	29306	2909	18
H34359.03	ALF-H34359-03	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4	1g	16487	2933	18
H34359.MD	ALF-H34359-MD	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4	250mg	5900	2933	18
H34360.03	ALF-H34360-03	2-Aminooxazole, 97%	4570-45-0	1g	6288	2934	18
H34360.06	ALF-H34360-06	2-Aminooxazole, 97%	4570-45-0	5g	24402	2934	18
H34361.03	ALF-H34361-03	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-L-alanine, 96%	606944-94-9	1g	11693	2935	18
H34361.MD	ALF-H34361-MD	N-[4-(2-Methoxyphenoxy)phenylsulfonfyl]-L-alanine, 96%	606944-94-9	250mg	4219	2935	18
H34362.03	ALF-H34362-03	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		1g	5909	2909	18
H34362.MD	ALF-H34362-MD	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%		250mg	1772	2909	18
H34364.03	ALF-H34364-03	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%		1g	7592	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34364.MD	ALF-H34364-MD	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%		250mg	2276	2909	18
H34365.03	ALF-H34365-03	7-Methyl-4-oxo-4H-pyrido[1,2-a]thieno[2,3-d]pyrimidine-2-carboxylic acid, 96%	1018571-51-1	1g	14535	2934	18
H34365.MD	ALF-H34365-MD	7-Methyl-4-oxo-4H-pyrido[1,2-a]thieno[2,3-d]pyrimidine-2-carboxylic acid, 96%	1018571-51-1	250mg	5218	2934	18
H34366.03	ALF-H34366-03	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8	1g	5720	2926	18
H34366.06	ALF-H34366-06	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8	5g	22901	2926	18
H34367.03	ALF-H34367-03	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9	1g	12647	2922	18
H34367.MD	ALF-H34367-MD	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9	250mg	3806	2922	18
H34369.03	ALF-H34369-03	4-Fluoro-2-(trifluoromethoxy)phenylacetone nitrile, 97%		1g	14437	2926	18
H34369.MD	ALF-H34369-MD	4-Fluoro-2-(trifluoromethoxy)phenylacetone nitrile, 97%		250mg	4355	2926	18
H34371.03	ALF-H34371-03	3-Bromo-5-(difluoromethyl)pyridine, 97%	114468-04-1	1g	9606	2933	18
H34371.MD	ALF-H34371-MD	3-Bromo-5-(difluoromethyl)pyridine, 97%	114468-04-1	250mg	3463	2933	18
H34373.03	ALF-H34373-03	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%		1g	7636	2935	18
H34373.MD	ALF-H34373-MD	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%		250mg	2744	2935	18
H34375.03	ALF-H34375-03	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5	1g	1583	2916	18
H34375.09	ALF-H34375-09	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5	10g	9912	2916	18
H34376.03	ALF-H34376-03	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2	1g	13996	2906	18
H34376.MD	ALF-H34376-MD	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2	250mg	5038	2906	18
H34377.03	ALF-H34377-03	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7	1g	8770	2918	18
H34377.MD	ALF-H34377-MD	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7	250mg	3175	2918	18
H34378.03	ALF-H34378-03	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7	1g	5631	2933	18
H34378.06	ALF-H34378-06	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7	5g	18763	2933	18
H34380.03	ALF-H34380-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		1g	5496	2916	18
H34380.06	ALF-H34380-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		5g	21956	2916	18
H34381.03	ALF-H34381-03	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3	1g	2869	2933	18
H34381.09	ALF-H34381-09	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3	10g	17604	2933	18
H34382.03	ALF-H34382-03	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6	1g	11531	2916	18
H34382.MD	ALF-H34382-MD	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6	250mg	4165	2916	18
H34384.06	ALF-H34384-06	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	5g	1430	2916	18
H34384.14	ALF-H34384-14	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	25g	4740	2916	18
H34384.22	ALF-H34384-22	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8	100g	15841	2916	18
H34385.03	ALF-H34385-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%		1g	5496	2924	18
H34385.06	ALF-H34385-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%		5g	21956	2924	18
H34386.03	ALF-H34386-03	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	1g	5587	2918	18
H34386.06	ALF-H34386-06	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	5g	18627	2918	18
H34386.MD	ALF-H34386-MD	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2	250mg	1996	2918	18
H34387.03	ALF-H34387-03	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5	1g	5198	2913	18
H34387.MD	ALF-H34387-MD	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5	250mg	1925	2913	18
H34388.03	ALF-H34388-03	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%		1g	3715	2909	18
H34388.06	ALF-H34388-06	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%		5g	14833	2909	18
H34391.03	ALF-H34391-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-leucine, 96%		1g	11531	2935	18
H34391.MD	ALF-H34391-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-leucine, 96%		250mg	4156	2935	18
H34393.06	ALF-H34393-06	3-(Methylthio)propyl hexanoate, 98%	906079-63-8	5g	4552	2930	18
H34393.14	ALF-H34393-14	3-(Methylthio)propyl hexanoate, 98%	906079-63-8	25g	15148	2930	18
H34394.03	ALF-H34394-03	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	1g	5280	2904	18
H34394.06	ALF-H34394-06	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	5g	17604	2904	18
H34394.MD	ALF-H34394-MD	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3	250mg	1898	2904	18
H34395.03	ALF-H34395-03	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2	1g	3436	2916	18
H34395.06	ALF-H34395-06	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2	5g	11451	2916	18
H34396.03	ALF-H34396-03	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8	1g	26319	2933	18
H34396.MD	ALF-H34396-MD	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8	250mg	9912	2933	18
H34397.03	ALF-H34397-03	4-(Pentafluorothio)benzyl alcohol, 97%		1g	4776	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34397.06	ALF-H34397-06	4-(Pentafluorothio)benzyl alcohol, 97%		5g	19070	2930	18
H34398.03	ALF-H34398-03	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		1g	16829	2918	18
H34398.MD	ALF-H34398-MD	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%		250mg	5065	2918	18
H34399.03	ALF-H34399-03	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	1g	5477	2934	18
H34399.06	ALF-H34399-06	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	5g	18197	2934	18
H34399.MD	ALF-H34399-MD	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6	250mg	1970	2934	18
H34400.03	ALF-H34400-03	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	1g	7789	2934	18
H34400.06	ALF-H34400-06	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	5g	26058	2934	18
H34400.MD	ALF-H34400-MD	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2	250mg	2807	2934	18
H34401.03	ALF-H34401-03	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3	1g	5937	2933	18
H34401.MD	ALF-H34401-MD	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3	250mg	2132	2933	18
H34403.03	ALF-H34403-03	4-[4-(2-Methoxyphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	885268-84-8	1g	11693	2935	18
H34403.MD	ALF-H34403-MD	4-[4-(2-Methoxyphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	885268-84-8	250mg	4219	2935	18
H34405.03	ALF-H34405-03	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4	1g	1916	2918	18
H34405.09	ALF-H34405-09	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4	10g	11999	2918	18
H34406.03	ALF-H34406-03	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6	1g	1898	2933	18
H34406.09	ALF-H34406-09	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6	10g	11873	2933	18
H34407.03	ALF-H34407-03	Diethyl 12-aminododecylphosphonate, 95%	1049677-27-1	1g	20220	2931	18
H34407.MD	ALF-H34407-MD	Diethyl 12-aminododecylphosphonate, 95%	1049677-27-1	250mg	7303	2931	18
H34408.03	ALF-H34408-03	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6	1g	4605	2930	18
H34408.06	ALF-H34408-06	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6	5g	15373	2930	18
H34410.03	ALF-H34410-03	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4	1g	4579	2916	18
H34410.06	ALF-H34410-06	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4	5g	18286	2916	18
H34411.03	ALF-H34411-03	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7	1g	9741	2916	18
H34411.MD	ALF-H34411-MD	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7	250mg	3527	2916	18
H34412.03	ALF-H34412-03	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5	1g	2554	2917	18
H34412.06	ALF-H34412-06	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5	5g	8455	2917	18
H34413.ME	ALF-H34413-ME	(3E,5E)-5-(1,3,3-Trimethyl-2-indolinyldiene)-3-penten-2-one, 96%	53704-20-4	500mg	8005	2933	18
H34414.03	ALF-H34414-03	4-Ethoxy-2-fluorobenzoic acid, 97%		1g	7070	2918	18
H34414.06	ALF-H34414-06	4-Ethoxy-2-fluorobenzoic acid, 97%		5g	28351	2918	18
H34415.03	ALF-H34415-03	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%		1g	14779	2930	18
H34415.MD	ALF-H34415-MD	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%		250mg	4434	2930	18
H34416.03	ALF-H34416-03	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%		1g	10505	2914	18
H34416.MD	ALF-H34416-MD	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%		250mg	3148	2914	18
H34417.03	ALF-H34417-03	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2	1g	13754	2934	18
H34417.MD	ALF-H34417-MD	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2	250mg	4939	2934	18
H34418.03	ALF-H34418-03	1-Methyl-3-indolemethylaniline, 96%	19293-60-8	1g	6026	2933	18
H34418.06	ALF-H34418-06	1-Methyl-3-indolemethylaniline, 96%	19293-60-8	5g	20059	2933	18
H34418.MD	ALF-H34418-MD	1-Methyl-3-indolemethylaniline, 96%	19293-60-8	250mg	1952	2933	18
H34419.03	ALF-H34419-03	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2	1g	3680	2933	18
H34419.06	ALF-H34419-06	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2	5g	12260	2933	18
H34420.ME	ALF-H34420-ME	Methyl 7-isobutyl-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylate, 96%	1086386-40-4	500mg	6242	2933	18
H34421.03	ALF-H34421-03	3-(Pentafluorothio)benzamide, 97%		1g	2860	2930	18
H34421.06	ALF-H34421-06	3-(Pentafluorothio)benzamide, 97%		5g	11486	2930	18
H34423.03	ALF-H34423-03	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7	1g	5676	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34423.06	ALF-H34423-06	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7	5g	22640	2921	18
H34424.03	ALF-H34424-03	4-Bromo-2-cyanopyridine, 97%	62150-45-2	1g	9912	2933	18
H34424.MD	ALF-H34424-MD	4-Bromo-2-cyanopyridine, 97%	62150-45-2	250mg	3589	2933	18
H34426.03	ALF-H34426-03	3-Chloro-4-(difluoromethyl)pyridine, 97%		1g	21705	2933	18
H34426.MD	ALF-H34426-MD	3-Chloro-4-(difluoromethyl)pyridine, 97%		250mg	7789	2933	18
H34427.03	ALF-H34427-03	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5	1g	1826	2934	18
H34427.09	ALF-H34427-09	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5	10g	11451	2934	18
H34428.03	ALF-H34428-03	N-(4'-Chloro-4-biphenylsulfonyl)-DL-alanine, 96%		1g	9534	2935	18
H34428.MD	ALF-H34428-MD	N-(4'-Chloro-4-biphenylsulfonyl)-DL-alanine, 96%		250mg	3444	2935	18
H34429.03	ALF-H34429-03	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	1g	1790	2914	18
H34429.06	ALF-H34429-06	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	5g	5991	2914	18
H34429.14	ALF-H34429-14	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0	25g	19995	2914	18
H34430.03	ALF-H34430-03	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6	1g	10426	2933	18
H34430.06	ALF-H34430-06	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6	5g	34774	2933	18
H34430.MD	ALF-H34430-MD	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6	250mg	3769	2933	18
H34432.03	ALF-H34432-03	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4	1g	3670	2933	18
H34432.06	ALF-H34432-06	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4	5g	14661	2933	18
H34435.03	ALF-H34435-03	N-[3-(Trifluoromethyl)phenylsulfonyl]-L-alanine, 96%	612042-13-4	1g	5595	2935	18
H34435.MD	ALF-H34435-MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-L-alanine, 96%	612042-13-4	250mg	2014	2935	18
H34436.03	ALF-H34436-03	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9	1g	7636	2935	18
H34436.MD	ALF-H34436-MD	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9	250mg	2744	2935	18
H34437.03	ALF-H34437-03	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9	1g	5369	2934	18
H34437.06	ALF-H34437-06	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9	5g	17917	2934	18
H34437.MD	ALF-H34437-MD	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9	250mg	1916	2934	18
H34438.03	ALF-H34438-03	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-valine, 96%		1g	11531	2935	18
H34438.MD	ALF-H34438-MD	N-[4-(2-Chlorophenoxy)phenylsulfonyl]-DL-valine, 96%		250mg	4156	2935	18
H34439.03	ALF-H34439-03	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8	1g	1637	2922	18
H34439.06	ALF-H34439-06	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8	5g	6512	2922	18
H34440.03	ALF-H34440-03	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		1g	6080	2933	18
H34440.06	ALF-H34440-06	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		5g	20220	2933	18
H34440.MD	ALF-H34440-MD	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%		250mg	2203	2933	18
H34441.03	ALF-H34441-03	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	1g	8553	2933	18
H34441.06	ALF-H34441-06	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	5g	28531	2933	18
H34441.MD	ALF-H34441-MD	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0	250mg	3084	2933	18
H34442.03	ALF-H34442-03	2-Amino-4-(3-thienyl)benzoic acid, 96%	1096770-86-3	1g	16838	2934	18
H34442.MD	ALF-H34442-MD	2-Amino-4-(3-thienyl)benzoic acid, 96%	1096770-86-3	250mg	6080	2934	18
H34443.06	ALF-H34443-06	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	5g	3167	2918	18
H34443.14	ALF-H34443-14	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	25g	12666	2918	18
H34443.22	ALF-H34443-22	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8	100g	39911	2918	18
H34444.03	ALF-H34444-03	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%		1g	7385	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34444.MD	ALF-H34444-MD	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%		250mg	2213	2918	18
H34445.03	ALF-H34445-03	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%		1g	4776	2930	18
H34445.06	ALF-H34445-06	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%		5g	19070	2930	18
H34446.03	ALF-H34446-03	2-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%		1g	10505	2909	18
H34446.MD	ALF-H34446-MD	2-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%		250mg	3148	2909	18
H34448.03	ALF-H34448-03	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%		1g	4579	2914	18
H34448.06	ALF-H34448-06	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%		5g	18286	2914	18
H34449.03	ALF-H34449-03	2-Amino-3,5-dichloro-6-fluoropyridine, 98%		1g	8995	2933	18
H34449.MD	ALF-H34449-MD	2-Amino-3,5-dichloro-6-fluoropyridine, 98%		250mg	3264	2933	18
H34451.03	ALF-H34451-03	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3	1g	3229	2933	18
H34451.06	ALF-H34451-06	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3	5g	10821	2933	18
H34452.03	ALF-H34452-03	2-(4-Morpholinyl)-5-nitropyridine, 95%	26820-62-2	1g	3482	2934	18
H34452.06	ALF-H34452-06	2-(4-Morpholinyl)-5-nitropyridine, 95%	26820-62-2	5g	11846	2934	18
H34453.03	ALF-H34453-03	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4	1g	4137	2933	18
H34453.06	ALF-H34453-06	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4	5g	13672	2933	18
H34454.03	ALF-H34454-03	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	1g	3948	2933	18
H34454.06	ALF-H34454-06	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	5g	15057	2933	18
H34454.MD	ALF-H34454-MD	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4	250mg	1430	2933	18
H34455.03	ALF-H34455-03	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7	1g	8859	2909	18
H34455.MD	ALF-H34455-MD	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7	250mg	3193	2909	18
H34456.03	ALF-H34456-03	3-Bromo-5-(pentafluorothio)aniline, 97%		1g	10505	2930	18
H34456.MD	ALF-H34456-MD	3-Bromo-5-(pentafluorothio)aniline, 97%		250mg	3148	2930	18
H34457.03	ALF-H34457-03	3-Fluoro-5-iodoaniline, 96%	660-49-1	1g	5900	2921	18
H34457.06	ALF-H34457-06	3-Fluoro-5-iodoaniline, 96%	660-49-1	5g	19735	2921	18
H34457.MD	ALF-H34457-MD	3-Fluoro-5-iodoaniline, 96%	660-49-1	250mg	2123	2921	18
H34459.03	ALF-H34459-03	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0	1g	3237	2916	18
H34459.06	ALF-H34459-06	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0	5g	10732	2916	18
H34460.03	ALF-H34460-03	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	6076-12-6	1g	12566	2933	18
H34460.MD	ALF-H34460-MD	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	6076-12-6	250mg	4525	2933	18
H34462.03	ALF-H34462-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%		1g	5909	2906	18
H34462.MD	ALF-H34462-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%		250mg	1772	2906	18
H34464.03	ALF-H34464-03	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%		1g	8851	2930	18
H34464.MD	ALF-H34464-MD	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%		250mg	2662	2930	18
H34465.03	ALF-H34465-03	N-Formyl-D-leucine, tech. 90%	44978-39-4	1g	9391	2924	18
H34465.MD	ALF-H34465-MD	N-Formyl-D-leucine, tech. 90%	44978-39-4	250mg	3391	2924	18
H34466.03	ALF-H34466-03	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	1g	4219	2933	18
H34466.06	ALF-H34466-06	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	5g	14051	2933	18
H34466.MD	ALF-H34466-MD	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3	250mg	1521	2933	18
H34468.03	ALF-H34468-03	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%		1g	30502	2933	18
H34468.MD	ALF-H34468-MD	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%		250mg	11018	2933	18
H34469.03	ALF-H34469-03	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4	1g	17171	2933	18
H34469.MD	ALF-H34469-MD	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4	250mg	6162	2933	18
H34470.03	ALF-H34470-03	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5	1g	15803	2934	18
H34470.MD	ALF-H34470-MD	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5	250mg	5667	2934	18
H34471.03	ALF-H34471-03	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6	1g	5387	2934	18
H34471.06	ALF-H34471-06	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6	5g	17999	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H34471.MD	ALF-H34471-MD	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6	250mg	1925	2934	18
H34472.03	ALF-H34472-03	2,6-Diiodo-4-(trifluoromethyl)anisole, 97%	1356113-92-2	1g	11280	2909	18
H34472.MD	ALF-H34472-MD	2,6-Diiodo-4-(trifluoromethyl)anisole, 97%	1356113-92-2	250mg	4039	2909	18
H34473.03	ALF-H34473-03	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	886763-11-7	1g	9399	2918	18
H34473.MD	ALF-H34473-MD	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	886763-11-7	250mg	2815	2918	18
H34474.03	ALF-H34474-03	N-(4'-Chloro-4-biphenylsulfonyl)-DL-valine, 96%		1g	9534	2935	18
H34474.MD	ALF-H34474-MD	N-(4'-Chloro-4-biphenylsulfonyl)-DL-valine, 96%		250mg	3444	2935	18
H34475.ME	ALF-H34475-ME	Methyl 6-aminoinole-4-carboxylate hydrochloride, 97%	731810-08-5	500mg	6881	2933	18
H34478.03	ALF-H34478-03	2-Bromo-6-iodopyridine, 97%	234111-08-1	1g	8797	2933	18
H34478.06	ALF-H34478-06	2-Bromo-6-iodopyridine, 97%	234111-08-1	5g	29306	2933	18
H34478.MD	ALF-H34478-MD	2-Bromo-6-iodopyridine, 97%	234111-08-1	250mg	3157	2933	18
H34479.03	ALF-H34479-03	5-(2-Furyl)isoxazole, 95%	138716-33-3	1g	2914	2934	18
H34479.06	ALF-H34479-06	5-(2-Furyl)isoxazole, 95%	138716-33-3	5g	9661	2934	18
H34479.MD	ALF-H34479-MD	5-(2-Furyl)isoxazole, 95%	138716-33-3	250mg	1052	2934	18
H34480.03	ALF-H34480-03	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6	1g	3473	2916	18
H34480.06	ALF-H34480-06	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6	5g	11622	2916	18
H34481.03	ALF-H34481-03	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%		1g	7592	2930	18
H34481.MD	ALF-H34481-MD	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%		250mg	2276	2930	18
H34482.03	ALF-H34482-03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%		1g	10505	2903	18
H34482.MD	ALF-H34482-MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%		250mg	3148	2903	18
H34483.03	ALF-H34483-03	4-Ethoxy-2,6-difluorobenzoic acid, 97%		1g	4237	2918	18
H34483.06	ALF-H34483-06	4-Ethoxy-2,6-difluorobenzoic acid, 97%		5g	16991	2918	18
H34485.03	ALF-H34485-03	6-Aminobenzoxazole, 95%	177492-52-3	1g	13672	2934	18
H34485.06	ALF-H34485-06	6-Aminobenzoxazole, 95%	177492-52-3	5g	34586	2934	18
H34485.MD	ALF-H34485-MD	6-Aminobenzoxazole, 95%	177492-52-3	250mg	4903	2934	18
H34486.03	ALF-H34486-03	3-(Pentafluorothio)benzylamine, 97%		1g	5856	2930	18
H34486.06	ALF-H34486-06	3-(Pentafluorothio)benzylamine, 97%		5g	23413	2930	18
H34490.03	ALF-H34490-03	2-Fluoro-4-(pentafluorothio)phenylacetoneitrile, 97%		1g	14437	2930	18
H34490.MD	ALF-H34490-MD	2-Fluoro-4-(pentafluorothio)phenylacetoneitrile, 97%		250mg	4355	2930	18
H34491.03	ALF-H34491-03	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4	1g	1492	2918	18
H34491.09	ALF-H34491-09	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4	10g	8995	2918	18
H34492.03	ALF-H34492-03	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9	1g	4740	2933	18
H34492.06	ALF-H34492-06	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9	5g	15688	2933	18
H34494.03	ALF-H34494-03	3-Iodo-4-methylbenzotrifluoride, 97%	13055-62-4	1g	5891	2903	18
H34495.03	ALF-H34495-03	2-Bromo-4-(pentafluorothio)aniline, 97%	159727-25-0	1g	21705	2930	18
H34495.MD	ALF-H34495-MD	2-Bromo-4-(pentafluorothio)aniline, 97%	159727-25-0	250mg	7789	2930	18
H34496.03	ALF-H34496-03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		1g	6377	2926	18
H34496.06	ALF-H34496-06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		5g	25609	2926	18
H34497.03	ALF-H34497-03	4-(4'-Chloro-4-biphenylsulfonfylamino)benzoic acid, 96%	885269-32-9	1g	9534	2935	18
H34497.MD	ALF-H34497-MD	4-(4'-Chloro-4-biphenylsulfonfylamino)benzoic acid, 96%	885269-32-9	250mg	3444	2935	18
H34498.03	ALF-H34498-03	1-Eicosanethiol, 98%	13373-97-2	1g	9399	2930	18
H34498.MD	ALF-H34498-MD	1-Eicosanethiol, 98%	13373-97-2	250mg	3399	2930	18
H34499.03	ALF-H34499-03	3-(Pentafluorothio)benzoic acid, 97%	833-96-5	1g	3284	2930	18
H34499.06	ALF-H34499-06	3-(Pentafluorothio)benzoic acid, 97%	833-96-5	5g	13069	2930	18
H35003.MD	ALF-H35003-MD	7-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1019018-46-2	250mg	10938	2933	18
H35009.03	ALF-H35009-03	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6	1g	3579	2913	18
H35009.09	ALF-H35009-09	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6	10g	22298	2913	18
H35022.03	ALF-H35022-03	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5	1g	12134	2933	18
H35022.MD	ALF-H35022-MD	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5	250mg	4363	2933	18
H35025.03	ALF-H35025-03	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2	1g	8959	2933	18
H35025.MD	ALF-H35025-MD	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2	250mg	3320	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H35030.03	ALF-H35030-03	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%		1g	12134	2933	18
H35030.MD	ALF-H35030-MD	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%		250mg	4363	2933	18
H35034.03	ALF-H35034-03	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5	1g	22218	2933	18
H35034.MD	ALF-H35034-MD	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5	250mg	7969	2933	18
H35042.03	ALF-H35042-03	4-Benzylbenzaldehyde, 97%	67468-65-9	1g	13843	2912	18
H35042.MD	ALF-H35042-MD	4-Benzylbenzaldehyde, 97%	67468-65-9	250mg	4983	2912	18
H35053.06	ALF-H35053-06	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2	5g	3246	2909	18
H35053.14	ALF-H35053-14	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2	25g	10676	2909	18
H35082.03	ALF-H35082-03	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8	1g	8078	2933	18
H35082.MD	ALF-H35082-MD	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8	250mg	2904	2933	18
H35089.03	ALF-H35089-03	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%		1g	14373	2933	18
H35089.MD	ALF-H35089-MD	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%		250mg	5154	2933	18
H35094.03	ALF-H35094-03	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8	1g	15974	2933	18
H35094.MD	ALF-H35094-MD	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8	250mg	5729	2933	18
H35095.03	ALF-H35095-03	1-Benzyloxy-2-iodoethane, 97%	54555-84-9	1g	9823	2909	18
H35095.MD	ALF-H35095-MD	1-Benzyloxy-2-iodoethane, 97%	54555-84-9	250mg	3579	2909	18
H35096.03	ALF-H35096-03	D-(+)-3-Phenyllactic acid, 98%	7326-19-4	1g	3022	2918	18
H35096.06	ALF-H35096-06	D-(+)-3-Phenyllactic acid, 98%	7326-19-4	5g	9544	2918	18
H35098.03	ALF-H35098-03	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%		1g	21614	2933	18
H35098.MD	ALF-H35098-MD	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%		250mg	7772	2933	18
H35114.03	ALF-H35114-03	2-Methylimidazo[1,2-a]pyridine, 95%	934-37-2	1g	8078	2933	18
H35115.03	ALF-H35115-03	[(R)-Binap RuCl benzene]Cl	124069-39-2	1g	11280	2843	18
H35120.MC	ALF-H35120-MC	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	64224-21-1	100mg	8267	2934	18
H35120.ME	ALF-H35120-ME	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	64224-21-1	500mg	28029	2934	18
H35121.03	ALF-H35121-03	2-(Boc-amino)-6-methylpyridine, 97%	90101-22-7	1g	3606	2933	18
H35121.06	ALF-H35121-06	2-(Boc-amino)-6-methylpyridine, 97%	90101-22-7	5g	19393	2933	18
H35132.03	ALF-H35132-03	[Rh COD (R)-Binap]BF ₄ , Rh 11.2%	120521-81-5	1g	17946	2843	18
H35142.03	ALF-H35142-03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		1g	7582	2918	18
H35142.06	ALF-H35142-06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%		5g	25294	2918	18
H35146.03	ALF-H35146-03	(R)-Tol-Binap RuCl ₂ AMPY	858116-31-1	1g	9994	2843	18
H35148.03	ALF-H35148-03	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	1g	2005	2922	18
H35148.06	ALF-H35148-06	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	5g	8052	2922	18
H35148.14	ALF-H35148-14	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3	25g	32130	2922	18
H35174.03	ALF-H35174-03	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1	1g	11531	2933	18
H35174.MD	ALF-H35174-MD	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1	250mg	4146	2933	18
H35185.03	ALF-H35185-03	[(R,R)-Teth-TsDPEN-RuCl], Ru 16.3%	1192620-83-9	1g	19735	2843	18
H35190.03	ALF-H35190-03	3-(Pentafluorothio)aniline, 97%	2993-22-8	1g	3140	2930	18
H35190.06	ALF-H35190-06	3-(Pentafluorothio)aniline, 97%	2993-22-8	5g	10426	2930	18
H35193.03	ALF-H35193-03	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0	1g	35287	2933	18
H35193.MD	ALF-H35193-MD	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0	250mg	12728	2933	18
H35194.03	ALF-H35194-03	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	1g	8797	2931	18
H35194.06	ALF-H35194-06	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	5g	29306	2931	18
H35194.MD	ALF-H35194-MD	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8	250mg	3157	2931	18
H35195.03	ALF-H35195-03	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6	1g	3508	2930	18
H35195.06	ALF-H35195-06	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6	5g	11613	2930	18
H35222.09	ALF-H35222-09	4-(3-Chloropropyl)morpholine, 95%	7357-67-7	10g	3184	2934	18
H35222.18	ALF-H35222-18	4-(3-Chloropropyl)morpholine, 95%	7357-67-7	50g	10552	2934	18
H35247.03	ALF-H35247-03	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%		1g	9399	2930	18
H35247.MD	ALF-H35247-MD	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%		250mg	3382	2930	18
H35255.03	ALF-H35255-03	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6	1g	24350	2933	18
H35255.MD	ALF-H35255-MD	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6	250mg	8716	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H35256.03	ALF-H35256-03	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9	1g	15688	2933	18
H35256.MD	ALF-H35256-MD	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9	250mg	5631	2933	18
H35270.03	ALF-H35270-03	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%		1g	10767	2922	18
H35270.06	ALF-H35270-06	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%		5g	35890	2922	18
H35275.03	ALF-H35275-03	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7	1g	32301	2933	18
H35275.MD	ALF-H35275-MD	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7	250mg	11702	2933	18
H35285.03	ALF-H35285-03	1-Benzoyloxycarbonyl-3-piperidinemethanol, 97%	39945-51-2	1g	3490	2933	18
H35285.06	ALF-H35285-06	1-Benzoyloxycarbonyl-3-piperidinemethanol, 97%	39945-51-2	5g	14373	2933	18
H35286.03	ALF-H35286-03	3-Methoxy-o-phenylenediamine, 97%	37466-89-0	1g	22982	2922	18
H35286.MD	ALF-H35286-MD	3-Methoxy-o-phenylenediamine, 97%	37466-89-0	250mg	8284	2922	18
H35297.03	ALF-H35297-03	[(S,S)-MsDPEN-Ru(mesitylene)Cl], Ru 18.5%	300664-99-7	1g	11280	2843	18
H35300.06	ALF-H35300-06	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	5g	3877	2901	18
H35300.14	ALF-H35300-14	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	25g	12988	2901	18
H35309.03	ALF-H35309-03	(Iodomethyl)cyclopropane, 97%	33574-02-6	1g	8402	2903	18
H35309.MD	ALF-H35309-MD	(Iodomethyl)cyclopropane, 97%	33574-02-6	250mg	3031	2903	18
H35310.03	ALF-H35310-03	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6	1g	8365	2933	18
H35310.MD	ALF-H35310-MD	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6	250mg	3013	2933	18
H35321.03	ALF-H35321-03	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%		1g	29223	2933	18
H35321.MD	ALF-H35321-MD	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%		250mg	11702	2933	18
H35323.03	ALF-H35323-03	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		1g	22218	2933	18
H35323.MD	ALF-H35323-MD	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		250mg	7969	2933	18
H35331.03	ALF-H35331-03	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7	1g	21614	2933	18
H35331.MD	ALF-H35331-MD	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7	250mg	7772	2933	18
H35347.03	ALF-H35347-03	(R)-Xyl-P-Phos RuCl ₂ (R)-Daipen, Ru 8.1%	918130-21-9	1g	22469	2843	18
H35348.03	ALF-H35348-03	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1	1g	15632	2933	18
H35348.MD	ALF-H35348-MD	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1	250mg	5613	2933	18
H35352.06	ALF-H35352-06	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4	5g	3004	2935	18
H35352.14	ALF-H35352-14	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4	25g	9994	2935	18
H35352.22	ALF-H35352-22	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4	100g	27767	2935	18
H35364.03	ALF-H35364-03	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8	1g	20239	2933	18
H35364.MD	ALF-H35364-MD	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8	250mg	7286	2933	18
H35365.03	ALF-H35365-03	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0	1g	13025	2933	18
H35365.MD	ALF-H35365-MD	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0	250mg	4687	2933	18
H35368.03	ALF-H35368-03	2-Cyclohexylethylamine hydrochloride, 95%	5471-55-6	1g	4659	2921	18
H35368.06	ALF-H35368-06	2-Cyclohexylethylamine hydrochloride, 95%	5471-55-6	5g	18538	2921	18
H35382.03	ALF-H35382-03	5-Amino-7-azaindole, 97%	100960-07-4	1g	35718	2933	18
H35382.MD	ALF-H35382-MD	5-Amino-7-azaindole, 97%	100960-07-4	250mg	12819	2933	18
H35384.03	ALF-H35384-03	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9	1g	2680	2933	18
H35384.09	ALF-H35384-09	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9	10g	18799	2933	18
H35387.03	ALF-H35387-03	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1018828-72-2	1g	23495	2933	18
H35387.MD	ALF-H35387-MD	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1018828-72-2	250mg	8474	2933	18
H35393.03	ALF-H35393-03	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9	1g	14609	2933	18
H35393.MD	ALF-H35393-MD	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9	250mg	5280	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H35395.03	ALF-H35395-03	5-Bromopyrimidin-4(1H)-one, 97%	19808-30-1	1g	8069	2933	18
H35395.MD	ALF-H35395-MD	5-Bromopyrimidin-4(1H)-one, 97%	19808-30-1	250mg	2904	2933	18
H35396.03	ALF-H35396-03	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		1g	15974	2933	18
H35396.MD	ALF-H35396-MD	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		250mg	5729	2933	18
H35403.06	ALF-H35403-06	Ethyl potassium oxalate, 97%	1906-57-6	5g	4641	2917	18
H35403.14	ALF-H35403-14	Ethyl potassium oxalate, 97%	1906-57-6	25g	15417	2917	18
H35405.03	ALF-H35405-03	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%		1g	21101	2930	18
H35405.MD	ALF-H35405-MD	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%		250mg	7609	2930	18
H35414.03	ALF-H35414-03	4-(Pentafluorothio)benzoic acid, 97%	832-32-6	1g	3895	2930	18
H35414.06	ALF-H35414-06	4-(Pentafluorothio)benzoic acid, 97%	832-32-6	5g	12988	2930	18
H35421.03	ALF-H35421-03	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0	1g	10183	2933	18
H35421.MD	ALF-H35421-MD	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0	250mg	3680	2933	18
H35447.03	ALF-H35447-03	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4	1g	5982	2933	18
H35447.MD	ALF-H35447-MD	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4	250mg	2159	2933	18
H35450.03	ALF-H35450-03	(R)-An-Phanephos	364732-86-5	1g	33749	2843	18
H35471.03	ALF-H35471-03	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	81885-67-8	1g	2689	2933	18
H35471.06	ALF-H35471-06	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	81885-67-8	5g	6728	2933	18
H35474.03	ALF-H35474-03	5-Hydroxyquinoxaline, 97%	17056-99-4	1g	12386	2933	18
H35474.MD	ALF-H35474-MD	5-Hydroxyquinoxaline, 97%	17056-99-4	250mg	4452	2933	18
H35478.03	ALF-H35478-03	[(S,S)-MsDPEN-Ru(p-cymene)Cl], Ru 18%	329371-25-7	1g	8069	2843	18
H35479.03	ALF-H35479-03	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5	1g	12556	2933	18
H35479.MD	ALF-H35479-MD	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5	250mg	4508	2933	18
H35482.03	ALF-H35482-03	(R,R)-Teth-MsDPEN-RuCl, Ru 18.5%		1g	25294	2843	18
H35498.03	ALF-H35498-03	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8	1g	5047	2930	18
H35498.06	ALF-H35498-06	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8	5g	16884	2930	18
H35502.03	ALF-H35502-03	Pyrazolo[1,5-a]pyridine, 97%	274-56-6	1g	17522	2933	18
H35502.MD	ALF-H35502-MD	Pyrazolo[1,5-a]pyridine, 97%	274-56-6	250mg	6297	2933	18
H35508.03	ALF-H35508-03	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%		1g	6530	2933	18
H35508.MD	ALF-H35508-MD	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%		250mg	2339	2933	18
H35525.03	ALF-H35525-03	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6	1g	2105	2934	18
H35525.09	ALF-H35525-09	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6	10g	15669	2934	18
H35537.03	ALF-H35537-03	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1	1g	4227	2930	18
H35537.06	ALF-H35537-06	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1	5g	14149	2930	18
H35540.03	ALF-H35540-03	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2	1g	4101	2916	18
H35540.09	ALF-H35540-09	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2	10g	18350	2916	18
H35558.03	ALF-H35558-03	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4	1g	10345	2933	18
H35558.MD	ALF-H35558-MD	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4	250mg	3680	2933	18
H35559.03	ALF-H35559-03	Pyrrrole-3-carboxaldehyde, 97%	7126-39-8	1g	14311	2933	18
H35559.MD	ALF-H35559-MD	Pyrrrole-3-carboxaldehyde, 97%	7126-39-8	250mg	5154	2933	18
H35563.03	ALF-H35563-03	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%		1g	17604	2933	18
H35563.MD	ALF-H35563-MD	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%		250mg	6332	2933	18
H35567.03	ALF-H35567-03	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4	1g	21614	2933	18
H35567.MD	ALF-H35567-MD	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4	250mg	7772	2933	18
H35580.03	ALF-H35580-03	5-Hydroxy-2-methylindole, 98%	13314-85-7	1g	2887	2933	18
H35580.09	ALF-H35580-09	5-Hydroxy-2-methylindole, 98%	13314-85-7	10g	17342	2933	18
H35592.03	ALF-H35592-03	3-(Boc-aminomethyl)phenol, 97%	28387-66-8	1g	9228	2924	18
H35592.MD	ALF-H35592-MD	3-(Boc-aminomethyl)phenol, 97%	28387-66-8	250mg	3328	2924	18
H35604.03	ALF-H35604-03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		1g	5873	2913	18
H35604.06	ALF-H35604-06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%		5g	19654	2913	18
H35605.03	ALF-H35605-03	DPPE RuCl2 AMPY	1287255-62-2	1g	6737	2843	18
H35609.03	ALF-H35609-03	[(S)-Binap RuCl benzene]Cl	126251-92-1	1g	11280	2843	18
H35637.03	ALF-H35637-03	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		1g	12988	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H35637.MD	ALF-H35637-MD	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%		250mg	4676	2933	18
H35639.03	ALF-H35639-03	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		1g	12556	2933	18
H35639.MD	ALF-H35639-MD	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		250mg	4508	2933	18
H35652.03	ALF-H35652-03	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	860457-99-4	1g	11702	2933	18
H35652.MD	ALF-H35652-MD	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	860457-99-4	250mg	4183	2933	18
H35655.03	ALF-H35655-03	2-Chloro-5-(pentafluorothio)benzoic acid, 97%		1g	9399	2930	18
H35655.MD	ALF-H35655-MD	2-Chloro-5-(pentafluorothio)benzoic acid, 97%		250mg	3382	2930	18
H35662.03	ALF-H35662-03	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		1g	8797	2933	18
H35662.MD	ALF-H35662-MD	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		250mg	3157	2933	18
H35663.03	ALF-H35663-03	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2	1g	25294	2933	18
H35663.MD	ALF-H35663-MD	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2	250mg	8969	2933	18
H35666.03	ALF-H35666-03	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1	1g	7313	2933	18
H35666.06	ALF-H35666-06	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1	5g	24439	2933	18
H35670.03	ALF-H35670-03	2-Chloro-5-(pentafluorothio)benzoyl chloride, 97%		1g	14096	2930	18
H35670.MD	ALF-H35670-MD	2-Chloro-5-(pentafluorothio)benzoyl chloride, 97%		250mg	5073	2930	18
H35696.03	ALF-H35696-03	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%		1g	6979	2933	18
H35696.MD	ALF-H35696-MD	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%		250mg	2509	2933	18
H35703.03	ALF-H35703-03	[(R,R)-MsDPEN-Ru(mesitylene)Cl], Ru 18.5%	1160707-20-9	1g	11280	2843	18
H35706.03	ALF-H35706-03	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8	1g	22982	2933	18
H35706.MD	ALF-H35706-MD	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8	250mg	8284	2933	18
H35708.03	ALF-H35708-03	3-Hydroxybenzylamine, 97%	73604-31-6	1g	6908	2922	18
H35708.06	ALF-H35708-06	3-Hydroxybenzylamine, 97%	73604-31-6	5g	22982	2922	18
H35708.MD	ALF-H35708-MD	3-Hydroxybenzylamine, 97%	73604-31-6	250mg	2482	2922	18
H35710.03	ALF-H35710-03	3-(4-Fluorophenoxy)benzaldehyde, 97%	65295-61-6	1g	9228	2913	18
H35710.MD	ALF-H35710-MD	3-(4-Fluorophenoxy)benzaldehyde, 97%	65295-61-6	250mg	3328	2913	18
H35711.03	ALF-H35711-03	tert-Butyl glycolate, 95%	50595-15-8	1g	31564	2918	18
H35711.MD	ALF-H35711-MD	tert-Butyl glycolate, 95%	50595-15-8	250mg	12666	2918	18
H35716.03	ALF-H35716-03	(S)-An-Phanephos		1g	33749	2843	18
H35721.03	ALF-H35721-03	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5	1g	18530	2933	18
H35721.MD	ALF-H35721-MD	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5	250mg	6648	2933	18
H35726.03	ALF-H35726-03	[(S,S)-Teth-MsDPEN-RuCl], Ru 18.5%	1437326-26-5	1g	25294	2843	18
H35736.03	ALF-H35736-03	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0	1g	3895	2930	18
H35736.06	ALF-H35736-06	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0	5g	12988	2930	18
H35752.MD	ALF-H35752-MD	5-Methyl-2-(trifluoromethoxy)aniline, 97%		250mg	9399	2922	18
H35753.03	ALF-H35753-03	1-tert-Butyl-4-piperidone, 97%	1465-76-5	1g	6710	2933	18
H35753.MD	ALF-H35753-MD	1-tert-Butyl-4-piperidone, 97%	1465-76-5	250mg	2240	2933	18
H35766.03	ALF-H35766-03	6-Nitropyridine-2-carboxylic acid, 97%	26893-68-5	1g	21614	2933	18
H35766.MD	ALF-H35766-MD	6-Nitropyridine-2-carboxylic acid, 97%	26893-68-5	250mg	7772	2933	18
H35772.03	ALF-H35772-03	(R)-[Rh COD TCFP]BF ₄ , Rh 18.4%	705945-70-6	1g	47682	2843	18
H35777.03	ALF-H35777-03	2-Methoxy-6-nitroaniline, 97%	16554-45-3	1g	9228	2922	18
H35777.MD	ALF-H35777-MD	2-Methoxy-6-nitroaniline, 97%	16554-45-3	250mg	3328	2922	18
H35790.03	ALF-H35790-03	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7	1g	6530	2933	18
H35790.MD	ALF-H35790-MD	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7	250mg	2339	2933	18
H35800.14	ALF-H35800-14	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4	25g	3184	2914	18
H35800.22	ALF-H35800-22	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4	100g	8851	2914	18
H35805.03	ALF-H35805-03	[(S,S)-Teth-TsDPEN-RuCl], Ru 16.3%	851051-43-9	1g	19735	2843	18
H35810.03	ALF-H35810-03	[Rh COD (S)-Binap]BF ₄ , Rh 11.2%	208118-82-5	1g	17946	2843	18
H35813.03	ALF-H35813-03	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9	1g	14266	2933	18
H35813.MD	ALF-H35813-MD	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9	250mg	5162	2933	18
H35819.ME	ALF-H35819-ME	4-(2-Amino-2-propyl)aniline, 94%	878196-82-8	500mg	10381	2921	18
H35836.03	ALF-H35836-03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		1g	7538	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H35836.06	ALF-H35836-06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%		5g	25122	2926	18
H35844.03	ALF-H35844-03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		1g	5873	2918	18
H35844.06	ALF-H35844-06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%		5g	19654	2918	18
H35854.03	ALF-H35854-03	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4	1g	5631	2933	18
H35854.06	ALF-H35854-06	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4	5g	18710	2933	18
H35862.03	ALF-H35862-03	[Rh COD (R)-Phanephos]BF ₄ , Rh 11.8%	849950-56-7	1g	30933	2843	18
H35872.03	ALF-H35872-03	2-Chloro-5-(pentafluorothio)benzamide, 97%		1g	16406	2930	18
H35872.MD	ALF-H35872-MD	2-Chloro-5-(pentafluorothio)benzamide, 97%		250mg	5891	2930	18
H35873.03	ALF-H35873-03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%		1g	8797	2924	18
H35873.06	ALF-H35873-06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%		5g	29395	2924	18
H35892.03	ALF-H35892-03	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5	1g	11792	2933	18
H35892.MD	ALF-H35892-MD	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5	250mg	4237	2933	18
H35899.03	ALF-H35899-03	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5	1g	18898	2933	18
H35899.MD	ALF-H35899-MD	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5	250mg	6754	2933	18
H35900.03	ALF-H35900-03	6-Fluoroquinoline, 97%	396-30-5	1g	8267	2933	18
H35900.06	ALF-H35900-06	6-Fluoroquinoline, 97%	396-30-5	5g	27515	2933	18
H35900.MD	ALF-H35900-MD	6-Fluoroquinoline, 97%	396-30-5	250mg	2978	2933	18
H35906.03	ALF-H35906-03	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4	1g	12376	2921	18
H35906.MD	ALF-H35906-MD	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4	250mg	4479	2921	18
H35908.03	ALF-H35908-03	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	1g	8627	2933	18
H35908.06	ALF-H35908-06	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	5g	28881	2933	18
H35908.MD	ALF-H35908-MD	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0	250mg	3113	2933	18
H35916.03	ALF-H35916-03	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	353258-31-8	1g	3653	2933	18
H35916.06	ALF-H35916-06	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	353258-31-8	5g	12215	2933	18
H35930.03	ALF-H35930-03	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1	1g	16236	2933	18
H35930.MD	ALF-H35930-MD	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1	250mg	5837	2933	18
H35941.03	ALF-H35941-03	2-Iodoresorcinol, 97%	41046-67-7	1g	6359	2908	18
H35968.03	ALF-H35968-03	[Rh COD (rac)-Binap]BF ₄ , Rh 11.2%	439801-50-0	1g	16829	2843	18
H35970.03	ALF-H35970-03	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		1g	12556	2933	18
H35970.MD	ALF-H35970-MD	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%		250mg	4508	2933	18
H35973.03	ALF-H35973-03	4-Amino-3-nitrobenzamide, 97%	41263-65-4	1g	11531	2924	18
H35973.MD	ALF-H35973-MD	4-Amino-3-nitrobenzamide, 97%	41263-65-4	250mg	4146	2924	18
H35994.03	ALF-H35994-03	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2	1g	15040	2933	18
H35994.MD	ALF-H35994-MD	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2	250mg	5415	2933	18
H36004.06	ALF-H36004-06	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8	5g	4003	3815	18
H36004.14	ALF-H36004-14	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8	25g	5541	3815	18
H36004.22	ALF-H36004-22	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8	100g	17189	3815	18
H36013.03	ALF-H36013-03	(2S,4S)-(+)-Pentanediol, 99%, ee 99%	72345-23-4	1g	3148	2905	18
H36013.09	ALF-H36013-09	(2S,4S)-(+)-Pentanediol, 99%, ee 99%	72345-23-4	10g	18881	2905	18
H36013.18	ALF-H36013-18	(2S,4S)-(+)-Pentanediol, 99%, ee 99%	72345-23-4	50g	60157	2905	18
H36026.03	ALF-H36026-03	[(R)-Binap RuCl p-cymene]Cl	145926-28-9	1g	11900	2843	18
H36026.MD	ALF-H36026-MD	[(R)-Binap RuCl p-cymene]Cl	145926-28-9	250mg	3795	2843	18
H36026.ME	ALF-H36026-ME	[(R)-Binap RuCl p-cymene]Cl	145926-28-9	500mg	5676	2843	18
H36044.06	ALF-H36044-06	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4	5g	7412	3815	18
H36044.14	ALF-H36044-14	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4	25g	25294	3815	18
H36044.22	ALF-H36044-22	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4	100g	80154	3815	18
H36052.03	ALF-H36052-03	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6	1g	4021	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H36052.06	ALF-H36052-06	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6	5g	13672	2933	18
H36058.03	ALF-H36058-03	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT		1g	4003	2906	18
H36058.06	ALF-H36058-06	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT		5g	16381	2906	18
H36123.0B	ALF-H36123-0B	Radglo GM-10 Chartreuse		1000g	18494	3204	18
H36123.22	ALF-H36123-22	Radglo GM-10 Chartreuse		100g	2716	3204	18
H36123.36	ALF-H36123-36	Radglo GM-10 Chartreuse		500g	10865	3204	18
H36130.03	ALF-H36130-03	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5	1g	6369	2933	18
H36130.06	ALF-H36130-06	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5	5g	21021	2933	18
H36142.03	ALF-H36142-03	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	65355-14-8	1g	5109	2907	18
H36142.06	ALF-H36142-06	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	65355-14-8	5g	19140	2907	18
H36155.AE	ALF-H36155-AE	Triethylammonium formate solution 2M (1:1, pH 6.5)	585-29-5	100ml	10676	3822	12
H36186.06	ALF-H36186-06	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	5g	5522	3815	18
H36186.14	ALF-H36186-14	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	25g	17801	3815	18
H36186.22	ALF-H36186-22	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3	100g	54310	3815	18
H36188.0D	ALF-H36188-0D	1-Octanol, natural, 98%	111-87-5	10000ml	12881	2905	18
H36188.0F	ALF-H36188-0F	1-Octanol, natural, 98%	111-87-5	2500ml	4516	2905	18
H36188.AP	ALF-H36188-AP	1-Octanol, natural, 98%	111-87-5	500ml	1223	2905	18
H36201.06	ALF-H36201-06	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	5g	5145	3815	18
H36201.14	ALF-H36201-14	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	25g	16578	3815	18
H36201.22	ALF-H36201-22	Rhodium, 5% on alumina powder, C301099-5	7440-16-6	100g	50586	3815	18
H36234.06	ALF-H36234-06	Platinum, 5% on alumina powder, B301099-5	7440-06-4	5g	2573	3815	18
H36234.14	ALF-H36234-14	Platinum, 5% on alumina powder, B301099-5	7440-06-4	25g	8294	3815	18
H36234.22	ALF-H36234-22	Platinum, 5% on alumina powder, B301099-5	7440-06-4	100g	25294	3815	18
H36298.06	ALF-H36298-06	Julolidine hydrobromide, 97%	83646-41-7	5g	2365	2933	18
H36298.14	ALF-H36298-14	Julolidine hydrobromide, 97%	83646-41-7	25g	7925	2933	18
H36298.22	ALF-H36298-22	Julolidine hydrobromide, 97%	83646-41-7	100g	27525	2933	18
H36301.06	ALF-H36301-06	Platinum, 3% on carbon paste, B103032-3	7440-06-4	5g	1960	3815	18
H36301.14	ALF-H36301-14	Platinum, 3% on carbon paste, B103032-3	7440-06-4	25g	6189	3815	18
H36301.22	ALF-H36301-22	Platinum, 3% on carbon paste, B103032-3	7440-06-4	100g	19140	3815	18
H36310.06	ALF-H36310-06	Platinum, 5% on carbon paste, B501018-5	7440-06-4	5g	2573	3815	18
H36310.14	ALF-H36310-14	Platinum, 5% on carbon paste, B501018-5	7440-06-4	25g	8294	3815	18
H36310.22	ALF-H36310-22	Platinum, 5% on carbon paste, B501018-5	7440-06-4	100g	25294	3815	18
H36325.03	ALF-H36325-03	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%		1g	5154	2934	18
H36325.06	ALF-H36325-06	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%		5g	17171	2934	18
H36330.03	ALF-H36330-03	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	286014-42-4	1g	5558	2933	18
H36330.06	ALF-H36330-06	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	286014-42-4	5g	18286	2933	18
H36338.06	ALF-H36338-06	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8	5g	2455	2921	18
H36338.14	ALF-H36338-14	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8	25g	8158	2921	18
H36338.22	ALF-H36338-22	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8	100g	22640	2921	18
H36379.0B	ALF-H36379-0B	Lithium hydroxide monohydrate, battery grade	1310-66-3	1000g	6080	2825	18
H36379.30	ALF-H36379-30	Lithium hydroxide monohydrate, battery grade	1310-66-3	250g	2185	2825	18
H36401.03	ALF-H36401-03	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9	1g	7663	2934	18
H36401.MD	ALF-H36401-MD	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9	250mg	2753	2934	18
H36436.14	ALF-H36436-14	3-Methyl-2-buten-1-ol, 97%	556-82-1	25g	855	2905	18
H36436.22	ALF-H36436-22	3-Methyl-2-buten-1-ol, 97%	556-82-1	100g	855	2905	18
H36436.36	ALF-H36436-36	3-Methyl-2-buten-1-ol, 97%	556-82-1	500g	4380	2905	18
H36465.03	ALF-H36465-03	3-Iodo-1H-pyrazole, 97%	4522-35-4	1g	7636	2933	18
H36465.06	ALF-H36465-06	3-Iodo-1H-pyrazole, 97%	4522-35-4	5g	20184	2933	18
H36477.03	ALF-H36477-03	[DPPB RuCl2 AMPY]	850424-32-7	1g	4723	2843	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H36490.18	ALF-H36490-18	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	50g	2005	2850	18
H36490.22	ALF-H36490-22	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	100g	2420	2850	18
H36490.36	ALF-H36490-36	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7	500g	7187	2850	18
H36525.03	ALF-H36525-03	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	1g	8429	2934	18
H36525.06	ALF-H36525-06	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	5g	28029	2934	18
H36525.MD	ALF-H36525-MD	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1	250mg	3031	2934	18
H36527.03	ALF-H36527-03	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3	1g	14294	2931	18
H36527.06	ALF-H36527-06	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3	5g	23441	2931	18
H36528.03	ALF-H36528-03	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	84501-67-7	1g	7582	2933	18
H36528.06	ALF-H36528-06	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	84501-67-7	5g	25033	2933	18
H36544.06	ALF-H36544-06	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4	5g	5145	3815	18
H36544.14	ALF-H36544-14	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4	25g	16578	3815	18
H36544.22	ALF-H36544-22	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4	100g	50586	3815	18
H36548.06	ALF-H36548-06	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3	5g	5415	3815	18
H36548.14	ALF-H36548-14	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3	25g	17253	3815	18
H36548.22	ALF-H36548-22	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3	100g	53304	3815	18
H36575.06	ALF-H36575-06	Palladium, 5% on barium sulfate, A308053-5	7440-05-3	5g	3653	3815	18
H36575.14	ALF-H36575-14	Palladium, 5% on barium sulfate, A308053-5	7440-05-3	25g	12386	3815	18
H36575.22	ALF-H36575-22	Palladium, 5% on barium sulfate, A308053-5	7440-05-3	100g	41197	3815	18
H36621.AC	ALF-H36621-AC	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6	25ml	1286	2933	18
H36621.AE	ALF-H36621-AE	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6	100ml	2509	2933	18
H36621.AP	ALF-H36621-AP	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6	500ml	9623	2933	18
H36622.06	ALF-H36622-06	Palladium, 5% on calcium carbonate, A303060-5	7440-05-3	5g	1701	3815	18
H36622.14	ALF-H36622-14	Palladium, 5% on calcium carbonate, A303060-5	7440-05-3	25g	5767	3815	18
H36622.22	ALF-H36622-22	Palladium, 5% on calcium carbonate, A303060-5	7440-05-3	100g	19178	3815	18
H36638.03	ALF-H36638-03	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7	1g	2267	2933	18
H36638.06	ALF-H36638-06	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7	5g	7582	2933	18
H36638.14	ALF-H36638-14	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7	25g	25205	2933	18
H36645.03	ALF-H36645-03	4-Isopropylbenzoyl chloride, 97%	21900-62-9	1g	3113	2916	18
H36645.06	ALF-H36645-06	4-Isopropylbenzoyl chloride, 97%	21900-62-9	5g	10335	2916	18
H36691.0P	ALF-H36691-0P	Carbon powder, activated, Norit r D10	7440-44-0	2000g	10885	3802	18
H36691.22	ALF-H36691-22	Carbon powder, activated, Norit r D10	7440-44-0	100g	1341	3802	18
H36691.36	ALF-H36691-36	Carbon powder, activated, Norit r D10	7440-44-0	500g	3724	3802	18
H36695.03	ALF-H36695-03	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3	1g	1619	2933	18
H36695.09	ALF-H36695-09	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3	10g	10110	2933	18
H36784.03	ALF-H36784-03	5-Methylthiophene-2-carbonyl chloride, 98%	31555-59-6	1g	12477	2934	18
H36784.MD	ALF-H36784-MD	5-Methylthiophene-2-carbonyl chloride, 98%	31555-59-6	250mg	5109	2934	18
H36798.06	ALF-H36798-06	Platinum, 5% on carbon paste, B501032-5	7440-06-4	5g	5145	3815	18
H36798.14	ALF-H36798-14	Platinum, 5% on carbon paste, B501032-5	7440-06-4	25g	16578	3815	18
H36798.22	ALF-H36798-22	Platinum, 5% on carbon paste, B501032-5	7440-06-4	100g	50586	3815	18
H36839.06	ALF-H36839-06	Platinum, 1% on activated carbon paste, Type 163	7440-06-4	5g	1881	3815	18
H36839.14	ALF-H36839-14	Platinum, 1% on activated carbon paste, Type 163	7440-06-4	25g	5702	3815	18
H36839.22	ALF-H36839-22	Platinum, 1% on activated carbon paste, Type 163	7440-06-4	100g	17737	3815	18
H36850.06	ALF-H36850-06	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8	5g	1843	3815	18
H36850.14	ALF-H36850-14	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8	25g	5541	3815	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H36850.22	ALF-H36850-22	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8	100g	17189	3815	18
H36851.03	ALF-H36851-03	[(S)-Binap RuCl p-cymene]Cl	130004-33-0	1g	11900	2843	18
H36851.MD	ALF-H36851-MD	[(S)-Binap RuCl p-cymene]Cl	130004-33-0	250mg	3795	2843	18
H36851.ME	ALF-H36851-ME	[(S)-Binap RuCl p-cymene]Cl	130004-33-0	500mg	5676	2843	18
H36865.03	ALF-H36865-03	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9	1g	5289	2916	18
H36865.06	ALF-H36865-06	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9	5g	17683	2916	18
H36903.03	ALF-H36903-03	9-Fluorenone-1-carbonyl chloride, 95%	55341-62-3	1g	2185	2918	18
H36903.09	ALF-H36903-09	9-Fluorenone-1-carbonyl chloride, 95%	55341-62-3	10g	7294	2918	18
H36911.03	ALF-H36911-03	Ethyl 2-acetylisonicotinate, 96%	25028-32-4	1g	4759	2933	18
H36911.06	ALF-H36911-06	Ethyl 2-acetylisonicotinate, 96%	25028-32-4	5g	15894	2933	18
H36938.06	ALF-H36938-06	Palladium, 5% on charcoal paste, Type 487	7440-05-3	5g	3057	3815	18
H36938.14	ALF-H36938-14	Palladium, 5% on charcoal paste, Type 487	7440-05-3	25g	10381	3815	18
H36938.22	ALF-H36938-22	Palladium, 5% on charcoal paste, Type 487	7440-05-3	100g	34522	3815	18
H36958.06	ALF-H36958-06	Palladium, 10% on activated carbon paste, Type 487	7440-05-3	5g	4965	3815	18
H36958.14	ALF-H36958-14	Palladium, 10% on activated carbon paste, Type 487	7440-05-3	25g	14959	3815	18
H36958.22	ALF-H36958-22	Palladium, 10% on activated carbon paste, Type 487	7440-05-3	100g	46423	3815	18
H36968.06	ALF-H36968-06	Platinum, 5% on activated carbon paste, Type 18	7440-06-4	5g	2573	3815	18
H36968.14	ALF-H36968-14	Platinum, 5% on activated carbon paste, Type 18	7440-06-4	25g	8294	3815	18
H36968.22	ALF-H36968-22	Platinum, 5% on activated carbon paste, Type 18	7440-06-4	100g	25294	3815	18
H36992.03	ALF-H36992-03	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%		1g	5487	2934	18
H36992.06	ALF-H36992-06	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%		5g	15292	2934	18
H36996.06	ALF-H36996-06	Palladium, 5% on carbon paste, A405028-5	7440-05-3	5g	3399	3815	18
H36996.14	ALF-H36996-14	Palladium, 5% on carbon paste, A405028-5	7440-05-3	25g	11531	3815	18
H36996.22	ALF-H36996-22	Palladium, 5% on carbon paste, A405028-5	7440-05-3	100g	38363	3815	18
H37009.06	ALF-H37009-06	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1		5g	1385	3815	18
H37009.14	ALF-H37009-14	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1		25g	5595	3815	18
H37009.22	ALF-H37009-22	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1		100g	17863	3815	18
H37050.03	ALF-H37050-03	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8	1g	801	2922	18
H37050.06	ALF-H37050-06	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8	5g	1215	2922	18
H37050.14	ALF-H37050-14	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8	25g	4848	2922	18
H37051.06	ALF-H37051-06	N ^ε -Trifluoroacetyl-L-lysine, 97%	10009-20-8	5g	1008	2924	18
H37051.14	ALF-H37051-14	N ^ε -Trifluoroacetyl-L-lysine, 97%	10009-20-8	25g	2860	2924	18
H37069.08	ALF-H37069-08	Piperazine hydrate, 97+%	142-63-2	1000g	4812	2933	18
H37069.01	ALF-H37069-01	Piperazine hydrate, 97+%	142-63-2	5000g	22307	2933	18
H37069.30	ALF-H37069-30	Piperazine hydrate, 97+%	142-63-2	250g	1691	2933	18
H37099.06	ALF-H37099-06	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3	5g	6566	2933	18
H37099.14	ALF-H37099-14	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3	25g	21929	2933	18
H37151.03	ALF-H37151-03	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8	1g	3500	2933	18
H37151.06	ALF-H37151-06	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8	5g	17513	2933	18
H37163.KT	ALF-H37163-KT	Heterogeneous Catalyst Kit, 40 sample		1each	154416	3815	18
H37169.06	ALF-H37169-06	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5		5g	1799	3815	18
H37169.14	ALF-H37169-14	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5		25g	6026	3815	18
H37169.22	ALF-H37169-22	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5		100g	21065	3815	18
H37175.03	ALF-H37175-03	Borane-diphenylphosphine complex, 98%	41593-58-2	1g	4254	2942	18
H37175.06	ALF-H37175-06	Borane-diphenylphosphine complex, 98%	41593-58-2	5g	15561	2942	18
H37257.03	ALF-H37257-03	2-Amino-3-bromo-5-fluoropyridine, 97%	869557-43-7	1g	3786	2933	18
H37257.06	ALF-H37257-06	2-Amino-3-bromo-5-fluoropyridine, 97%	869557-43-7	5g	12647	2933	18
H37277.06	ALF-H37277-06	Palladium, 10% on carbon paste, Type 755	7440-05-3	5g	2788	3815	18
H37277.14	ALF-H37277-14	Palladium, 10% on carbon paste, Type 755	7440-05-3	25g	9354	3815	18
H37277.22	ALF-H37277-22	Palladium, 10% on carbon paste, Type 755	7440-05-3	100g	26068	3815	18
H37300.06	ALF-H37300-06	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611		5g	1852	3815	18
H37300.14	ALF-H37300-14	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611		25g	5568	3815	18
H37300.22	ALF-H37300-22	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611		100g	17298	3815	18
H37325.03	ALF-H37325-03	1,3-Dibromoacetone, 98%	816-39-7	1g	3455	2914	18
H37325.06	ALF-H37325-06	1,3-Dibromoacetone, 98%	816-39-7	5g	11531	2914	18
H37325.14	ALF-H37325-14	1,3-Dibromoacetone, 98%	816-39-7	25g	38363	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H37326.03	ALF-H37326-03	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3	1g	2403	2931	18
H37326.06	ALF-H37326-06	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3	5g	9228	2931	18
H37327.03	ALF-H37327-03	1-Ethynylpyrene, 98+%	34993-56-1	1g	4821	2902	18
H37327.06	ALF-H37327-06	1-Ethynylpyrene, 98+%	34993-56-1	5g	15758	2902	18
H37327.MD	ALF-H37327-MD	1-Ethynylpyrene, 98+%	34993-56-1	250mg	1736	2902	18
H37368.06	ALF-H37368-06	Palladium, 5% on alumina powder, A302099-5	7440-05-3	5g	3399	3815	18
H37368.14	ALF-H37368-14	Palladium, 5% on alumina powder, A302099-5	7440-05-3	25g	11531	3815	18
H37368.22	ALF-H37368-22	Palladium, 5% on alumina powder, A302099-5	7440-05-3	100g	38363	3815	18
H37400.06	ALF-H37400-06	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3	5g	1701	3815	18
H37400.14	ALF-H37400-14	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3	25g	5767	3815	18
H37400.22	ALF-H37400-22	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3	100g	19178	3815	18
H37410.06	ALF-H37410-06	Rhodium, 5% on carbon paste, Type 594	7440-16-6	5g	2573	3815	18
H37410.14	ALF-H37410-14	Rhodium, 5% on carbon paste, Type 594	7440-16-6	25g	8294	3815	18
H37410.22	ALF-H37410-22	Rhodium, 5% on carbon paste, Type 594	7440-16-6	100g	25294	3815	18
H37416.03	ALF-H37416-03	4-Chloro-1H-indazole, 97%	13096-96-3	1g	5361	2933	18
H37416.06	ALF-H37416-06	4-Chloro-1H-indazole, 97%	13096-96-3	5g	17855	2933	18
H37418.03	ALF-H37418-03	o-Tolylacetyl chloride, 98%	10166-09-3	1g	11360	2916	18
H37418.MD	ALF-H37418-MD	o-Tolylacetyl chloride, 98%	10166-09-3	250mg	4074	2916	18
H37429.06	ALF-H37429-06	Palladium, 5% on activated carbon paste, Type 424	7440-05-3	5g	3399	3815	18
H37429.14	ALF-H37429-14	Palladium, 5% on activated carbon paste, Type 424	7440-05-3	25g	11531	3815	18
H37429.22	ALF-H37429-22	Palladium, 5% on activated carbon paste, Type 424	7440-05-3	100g	38363	3815	18
H37431.06	ALF-H37431-06	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	5g	4623	3815	18
H37431.14	ALF-H37431-14	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	25g	13924	3815	18
H37431.22	ALF-H37431-22	Palladium, 10% on activated carbon paste, Type 39	7440-05-3	100g	43239	3815	18
H37443.06	ALF-H37443-06	Palladium, 5% on activated carbon paste, Type 452	7440-05-3	5g	1701	3815	18
H37443.14	ALF-H37443-14	Palladium, 5% on activated carbon paste, Type 452	7440-05-3	25g	5767	3815	18
H37443.22	ALF-H37443-22	Palladium, 5% on activated carbon paste, Type 452	7440-05-3	100g	19178	3815	18
H37453.03	ALF-H37453-03	m-Tolylacetyl chloride, 99%	13910-79-7	1g	14779	2916	18
H37453.MD	ALF-H37453-MD	m-Tolylacetyl chloride, 99%	13910-79-7	250mg	5334	2916	18
H37465.03	ALF-H37465-03	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	1g	4399	2933	18
H37465.06	ALF-H37465-06	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	5g	14535	2933	18
H37485.03	ALF-H37485-03	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2	1g	3275	2933	18
H37485.06	ALF-H37485-06	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2	5g	11109	2933	18
H37487.09	ALF-H37487-09	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	10g	1960	2909	18
H37487.18	ALF-H37487-18	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	50g	6485	2909	18
H37487.30	ALF-H37487-30	1,3-Di-tert-butyl-2-methoxybenzene, 99%	1516-95-6	250g	21380	2909	18
H37523.03	ALF-H37523-03	Indium(III) n-octoxide, 98%	106461-03-4	1g	2851	2905	18
H37523.06	ALF-H37523-06	Indium(III) n-octoxide, 98%	106461-03-4	5g	10461	2905	18
H37526.06	ALF-H37526-06	Palladium, 5% on carbon paste, Type 761	7440-05-3	5g	1701	3815	18
H37526.14	ALF-H37526-14	Palladium, 5% on carbon paste, Type 761	7440-05-3	25g	5767	3815	18
H37526.22	ALF-H37526-22	Palladium, 5% on carbon paste, Type 761	7440-05-3	100g	19178	3815	18
H37541.03	ALF-H37541-03	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%		1g	5711	2934	18
H37541.06	ALF-H37541-06	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%		5g	18970	2934	18
H37542.03	ALF-H37542-03	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%		1g	7097	2933	18
H37542.06	ALF-H37542-06	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%		5g	23377	2933	18
H37587.06	ALF-H37587-06	Palladium, 5% on activated carbon powder, Type 487	7440-05-3	5g	3653	3815	18
H37587.14	ALF-H37587-14	Palladium, 5% on activated carbon powder, Type 487	7440-05-3	25g	12386	3815	18
H37587.22	ALF-H37587-22	Palladium, 5% on activated carbon powder, Type 487	7440-05-3	100g	41197	3815	18
H37600.03	ALF-H37600-03	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	169126-63-0	1g	5973	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H37600.06	ALF-H37600-06	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	169126-63-0	5g	20850	2931	18
H37636.03	ALF-H37636-03	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1	1g	2698	2903	18
H37636.06	ALF-H37636-06	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1	5g	9912	2903	18
H37641.06	ALF-H37641-06	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4	5g	5145	3815	18
H37641.14	ALF-H37641-14	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4	25g	16578	3815	18
H37641.22	ALF-H37641-22	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4	100g	50586	3815	18
H37682.06	ALF-H37682-06	4-Bromomethyl benzoyl bromide, 96%	876-07-3	5g	4345	2916	18
H37682.14	ALF-H37682-14	4-Bromomethyl benzoyl bromide, 96%	876-07-3	25g	14500	2916	18
H37697.03	ALF-H37697-03	Diethyl n-dodecylphosphonate, 97+%	4844-38-6	1g	1008	2931	18
H37697.06	ALF-H37697-06	Diethyl n-dodecylphosphonate, 97+%	4844-38-6	5g	2825	2931	18
H37716.03	ALF-H37716-03	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	65355-00-2	1g	5109	2907	18
H37716.06	ALF-H37716-06	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	65355-00-2	5g	19140	2907	18
H37721.14	ALF-H37721-14	Methyl blue	28983-56-4	25g	2132	3204	18
H37721.22	ALF-H37721-22	Methyl blue	28983-56-4	100g	5595	3204	18
H37737.03	ALF-H37737-03	Platinum(IV) nitrate, solution, Pt 15% w/w		1g	3426	2843	18
H37737.09	ALF-H37737-09	Platinum(IV) nitrate, solution, Pt 15% w/w		10g	24034	2843	18
H37753.06	ALF-H37753-06	Palladium, 5% on carbon paste, A503032-5	7440-05-3	5g	3399	3815	18
H37753.14	ALF-H37753-14	Palladium, 5% on carbon paste, A503032-5	7440-05-3	25g	11531	3815	18
H37753.22	ALF-H37753-22	Palladium, 5% on carbon paste, A503032-5	7440-05-3	100g	38363	3815	18
H37760.03	ALF-H37760-03	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	148332-36-9	1g	8886	2933	18
H37760.MD	ALF-H37760-MD	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	148332-36-9	250mg	3193	2933	18
H37775.03	ALF-H37775-03	3-Bromo-1H-indazole, 97%	40598-94-5	1g	3256	2933	18
H37775.09	ALF-H37775-09	3-Bromo-1H-indazole, 97%	40598-94-5	10g	22020	2933	18
H37778.03	ALF-H37778-03	4'-(4-Bromophenyl)-2,6':2',2''-terpyridine, 98%	89972-76-9	1g	6108	2933	18
H37778.06	ALF-H37778-06	4'-(4-Bromophenyl)-2,6':2',2''-terpyridine, 98%	89972-76-9	5g	21101	2933	18
H37815.03	ALF-H37815-03	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	1g	3939	2846	18
H37815.06	ALF-H37815-06	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	5g	12755	2846	18
H37815.14	ALF-H37815-14	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2	25g	52576	2846	18
H37831.03	ALF-H37831-03	4-Bromobenzamidine hydrochloride	55368-42-8	1g	4469	2925	18
H37831.06	ALF-H37831-06	4-Bromobenzamidine hydrochloride	55368-42-8	5g	17513	2925	18
H37845.03	ALF-H37845-03	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6	1g	3490	2906	18
H37845.06	ALF-H37845-06	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6	5g	9741	2906	18
H37855.03	ALF-H37855-03	Potassium 2-chlorophenyltrifluoroborate, 95%		1g	3877	2931	18
H37855.06	ALF-H37855-06	Potassium 2-chlorophenyltrifluoroborate, 95%		5g	16487	2931	18
H37863.03	ALF-H37863-03	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5	1g	3184	2931	18
H37863.06	ALF-H37863-06	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5	5g	12413	2931	18
H37888.06	ALF-H37888-06	Ruthenium, 5% on alumina, D302011-5	7440-18-8	5g	1843	3815	18
H37888.14	ALF-H37888-14	Ruthenium, 5% on alumina, D302011-5	7440-18-8	25g	5541	3815	18
H37888.22	ALF-H37888-22	Ruthenium, 5% on alumina, D302011-5	7440-18-8	100g	17189	3815	18
H37915.03	ALF-H37915-03	Lithium methyltriolborate, 94%	1440531-58-7	1g	1834	2934	18
H37915.06	ALF-H37915-06	Lithium methyltriolborate, 94%	1440531-58-7	5g	7294	2934	18
H37915.14	ALF-H37915-14	Lithium methyltriolborate, 94%	1440531-58-7	25g	29188	2934	18
H37933.08	ALF-H37933-08	Sand, washed	14808-60-7	1000g	1601	2505	5
H37933.0I	ALF-H37933-0I	Sand, washed	14808-60-7	5000g	5882	2505	5
H37935.03	ALF-H37935-03	9-Fluorenone-1-carboxamide, 97%	42135-37-5	1g	1863	2924	18
H37935.09	ALF-H37935-09	9-Fluorenone-1-carboxamide, 97%	42135-37-5	10g	6224	2924	18
H37954.09	ALF-H37954-09	Silver(I) tetraborate hydrate, 99%	12271-95-3	10g	6781	2840	18
H37954.18	ALF-H37954-18	Silver(I) tetraborate hydrate, 99%	12271-95-3	50g	22560	2840	18
H37968.03	ALF-H37968-03	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	1g	2034	2933	18
H37968.06	ALF-H37968-06	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	5g	6934	2933	18
H37968.14	ALF-H37968-14	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1	25g	28531	2933	18
H37979.03	ALF-H37979-03	3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3	1g	3436	2933	18

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H37979.09	ALF-H37979-09	3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3	10g	21452	2933	18
H37989.03	ALF-H37989-03	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5	1g	2176	2934	18
H37989.06	ALF-H37989-06	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5	5g	7394	2934	18
H37993.03	ALF-H37993-03	[(R,R)-TsDPEN-Ru(mesitylene)Cl]	174813-82-2	1g	8627	2843	18
H37997.03	ALF-H37997-03	p-Tolylacetyl chloride, 97+%	35675-44-6	1g	12477	2916	18
H37997.MD	ALF-H37997-MD	p-Tolylacetyl chloride, 97+%	35675-44-6	250mg	5334	2916	18
H50000.03	ALF-H50000-03	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	113975-31-8	1g	6864	2933	18
H50000.06	ALF-H50000-06	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	113975-31-8	5g	30700	2933	18
H50001.03	ALF-H50001-03	2-Amino-3-iodopyridine, 98%	104830-06-0	1g	9058	2933	18
H50001.06	ALF-H50001-06	2-Amino-3-iodopyridine, 98%	104830-06-0	5g	38372	2933	18
H50002.03	ALF-H50002-03	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1	1g	3832	2933	18
H50002.06	ALF-H50002-06	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1	5g	15282	2933	18
H50003.03	ALF-H50003-03	Ethyl 3-(2-amino-5-bromo-3-pyridyl)acrylate, 98%	943419-35-0	1g	14617	2933	18
H50003.MD	ALF-H50003-MD	Ethyl 3-(2-amino-5-bromo-3-pyridyl)acrylate, 98%	943419-35-0	250mg	4030	2933	18
H50004.03	ALF-H50004-03	2-(2,2,2-Trimethylacetamido)pyridine-3-carboxaldehyde	86847-64-5	1g	2834	2933	18
H50004.06	ALF-H50004-06	2-(2,2,2-Trimethylacetamido)pyridine-3-carboxaldehyde	86847-64-5	5g	10885	2933	18
H50006.03	ALF-H50006-03	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	578007-67-7	1g	13943	2933	18
H50006.06	ALF-H50006-06	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	578007-67-7	5g	62937	2933	18
H50008.03	ALF-H50008-03	2-(2,2,2-Trimethylacetamido)nicotinic acid	125867-25-6	1g	10525	2933	18
H50008.06	ALF-H50008-06	2-(2,2,2-Trimethylacetamido)nicotinic acid	125867-25-6	5g	47034	2933	18
H50010.03	ALF-H50010-03	2-Amino-3-pyridinemethanol, 98%	23612-57-9	1g	11018	2933	18
H50010.06	ALF-H50010-06	2-Amino-3-pyridinemethanol, 98%	23612-57-9	5g	49643	2933	18
H50011.03	ALF-H50011-03	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7	1g	11693	2933	18
H50011.06	ALF-H50011-06	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7	5g	52756	2933	18
H50012.03	ALF-H50012-03	Methyl 2-(2,2,2-trimethylacetamido)nicotinate	773875-91-5	1g	8149	2933	18
H50012.06	ALF-H50012-06	Methyl 2-(2,2,2-trimethylacetamido)nicotinate	773875-91-5	5g	36455	2933	18
H50013.03	ALF-H50013-03	Methyl 2-aminonicotinate, 97%	14667-47-1	1g	2114	2933	18
H50013.06	ALF-H50013-06	Methyl 2-aminonicotinate, 97%	14667-47-1	5g	6837	2933	18
H50014.03	ALF-H50014-03	2-(2,2,2-Trimethylacetamido)-3-pyridinemethanol, 99%		1g	8149	2933	18
H50014.06	ALF-H50014-06	2-(2,2,2-Trimethylacetamido)-3-pyridinemethanol, 99%		5g	36455	2933	18
H50015.03	ALF-H50015-03	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	532391-30-3	1g	16236	2934	18
H50015.MD	ALF-H50015-MD	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	532391-30-3	250mg	4479	2934	18
H50016.03	ALF-H50016-03	3-Hydroxy-2-(2,2,2-trimethylacetamido)pyridine	177744-83-1	1g	16227	2933	18
H50016.MD	ALF-H50016-MD	3-Hydroxy-2-(2,2,2-trimethylacetamido)pyridine	177744-83-1	250mg	4560	2933	18
H50017.03	ALF-H50017-03	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2	1g	11693	2933	18
H50017.06	ALF-H50017-06	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2	5g	52756	2933	18
H50018.03	ALF-H50018-03	Ethyl 3-(2-amino-3-pyridyl)acrylate, 95%	104830-01-5	1g	11693	2933	18
H50018.06	ALF-H50018-06	Ethyl 3-(2-amino-3-pyridyl)acrylate, 95%	104830-01-5	5g	52756	2933	18
H50021.03	ALF-H50021-03	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7	1g	12988	2933	18
H50021.06	ALF-H50021-06	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7	5g	58620	2933	18
H50022.03	ALF-H50022-03	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine	113975-32-9	1g	10003	2933	18
H50022.06	ALF-H50022-06	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine	113975-32-9	5g	44678	2933	18
H50023.03	ALF-H50023-03	3-Amino-4-iodopyridine, 98%	105752-11-2	1g	9472	2933	18
H50023.06	ALF-H50023-06	3-Amino-4-iodopyridine, 98%	105752-11-2	5g	44678	2933	18
H50024.03	ALF-H50024-03	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3	1g	16236	2933	18
H50024.MD	ALF-H50024-MD	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3	250mg	4479	2933	18
H50026.03	ALF-H50026-03	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	113975-33-0	1g	12988	2933	18
H50026.06	ALF-H50026-06	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	113975-33-0	5g	58620	2933	18
H50027.03	ALF-H50027-03	4-Amino-3-iodopyridine, 97%	88511-27-7	1g	4723	2933	18
H50027.06	ALF-H50027-06	4-Amino-3-iodopyridine, 97%	88511-27-7	5g	17973	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50028.03	ALF-H50028-03	4-Aminopyridine-3-carboxaldehyde, tech. 85%	42373-30-8	1g	13196	2933	18
H50028.06	ALF-H50028-06	4-Aminopyridine-3-carboxaldehyde, tech. 85%	42373-30-8	5g	63405	2933	18
H50030.03	ALF-H50030-03	4-Amino-3-bromo-5-iodopyridine, 99%	902837-39-2	1g	14617	2933	18
H50030.MD	ALF-H50030-MD	4-Amino-3-bromo-5-iodopyridine, 99%	902837-39-2	250mg	4030	2933	18
H50031.03	ALF-H50031-03	4-(2,2,2-Trimethylacetamido)nicotinic acid	125867-31-4	1g	11693	2933	18
H50031.06	ALF-H50031-06	4-(2,2,2-Trimethylacetamido)nicotinic acid	125867-31-4	5g	52756	2933	18
H50032.03	ALF-H50032-03	4-Aminonicotinic acid, 98%	7418-65-7	1g	1430	2933	18
H50032.06	ALF-H50032-06	4-Aminonicotinic acid, 98%	7418-65-7	5g	4245	2933	18
H50033.03	ALF-H50033-03	4-Amino-3-pyridinemethanol, 97%	138116-34-4	1g	14950	2933	18
H50033.06	ALF-H50033-06	4-Amino-3-pyridinemethanol, 97%	138116-34-4	5g	67929	2933	18
H50034.03	ALF-H50034-03	Methyl 4-(2,2,2-trimethylacetamido)nicotinate	773134-09-1	1g	11693	2933	18
H50034.06	ALF-H50034-06	Methyl 4-(2,2,2-trimethylacetamido)nicotinate	773134-09-1	5g	52756	2933	18
H50035.03	ALF-H50035-03	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0	1g	17433	2933	18
H50035.MD	ALF-H50035-MD	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0	250mg	4803	2933	18
H50036.03	ALF-H50036-03	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate		1g	12530	2933	18
H50036.06	ALF-H50036-06	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate		5g	57063	2933	18
H50037.03	ALF-H50037-03	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1	1g	13456	2933	18
H50037.06	ALF-H50037-06	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1	5g	61138	2933	18
H50038.03	ALF-H50038-03	Ethyl 3-(4-amino-5-bromo-3-pyridyl)acrylate, 96%	912760-87-3	1g	14617	2933	18
H50038.MD	ALF-H50038-MD	Ethyl 3-(4-amino-5-bromo-3-pyridyl)acrylate, 96%	912760-87-3	250mg	4030	2933	18
H50040.03	ALF-H50040-03	5-Bromo-7-azaindole, 96%	183208-35-7	1g	2565	2933	18
H50040.06	ALF-H50040-06	5-Bromo-7-azaindole, 96%	183208-35-7	5g	9058	2933	18
H50040.MD	ALF-H50040-MD	5-Bromo-7-azaindole, 96%	183208-35-7	250mg	1358	2933	18
H50041.03	ALF-H50041-03	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0	1g	4048	2933	18
H50041.MD	ALF-H50041-MD	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0	250mg	1728	2933	18
H50042.03	ALF-H50042-03	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3	1g	17171	2933	18
H50042.MD	ALF-H50042-MD	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3	250mg	4740	2933	18
H50043.03	ALF-H50043-03	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5	1g	16236	2933	18
H50043.MD	ALF-H50043-MD	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5	250mg	4479	2933	18
H50044.03	ALF-H50044-03	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	1g	19187	2934	18
H50044.MD	ALF-H50044-MD	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	250mg	5613	2934	18
H50045.03	ALF-H50045-03	8-Bromo-1,6-naphthyridin-2(1H)-one, 98%	902837-41-6	1g	17433	2933	18
H50045.MD	ALF-H50045-MD	8-Bromo-1,6-naphthyridin-2(1H)-one, 98%	902837-41-6	250mg	4803	2933	18
H50048.03	ALF-H50048-03	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3	1g	10938	2933	18
H50048.06	ALF-H50048-06	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3	5g	49363	2933	18
H50049.03	ALF-H50049-03	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5	1g	12306	2933	18
H50049.06	ALF-H50049-06	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5	5g	49363	2933	18
H50050.03	ALF-H50050-03	Ethyl 3-(2-chloro-3-pyridyl)acrylate	104830-08-2	1g	12988	2933	18
H50050.06	ALF-H50050-06	Ethyl 3-(2-chloro-3-pyridyl)acrylate	104830-08-2	5g	58620	2933	18
H50052.03	ALF-H50052-03	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4	1g	15381	2933	18
H50052.MD	ALF-H50052-MD	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4	250mg	4245	2933	18
H50053.03	ALF-H50053-03	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	1g	11728	2934	18
H50053.06	ALF-H50053-06	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	5g	46719	2934	18
H50055.03	ALF-H50055-03	4-Bromo-2-chloro-3-iodopyridine, 98%	916203-52-6	1g	16236	2933	18
H50055.MD	ALF-H50055-MD	4-Bromo-2-chloro-3-iodopyridine, 98%	916203-52-6	250mg	4479	2933	18
H50056.03	ALF-H50056-03	1-(3-Iodo-2-pyridyl)piperazine, 98%	85386-98-7	1g	11109	2933	18
H50056.06	ALF-H50056-06	1-(3-Iodo-2-pyridyl)piperazine, 98%	85386-98-7	5g	49643	2933	18
H50057.03	ALF-H50057-03	1-Boc-4-(3-iodo-2-pyridyl)piperazine, 95%	902837-43-8	1g	11693	2933	18
H50057.06	ALF-H50057-06	1-Boc-4-(3-iodo-2-pyridyl)piperazine, 95%	902837-43-8	5g	52756	2933	18
H50058.03	ALF-H50058-03	2-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester	1073354-42-3	1g	10003	2934	18
H50058.06	ALF-H50058-06	2-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester	1073354-42-3	5g	44678	2934	18
H50059.03	ALF-H50059-03	3-Iodo-2-methoxypyridine, 97%	112197-15-6	1g	8582	2933	18
H50059.06	ALF-H50059-06	3-Iodo-2-methoxypyridine, 97%	112197-15-6	5g	38372	2933	18
H50060.03	ALF-H50060-03	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4	1g	18026	2934	18
H50060.MD	ALF-H50060-MD	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4	250mg	5065	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50061.03	ALF-H50061-03	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6	1g	11693	2933	18
H50061.06	ALF-H50061-06	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6	5g	52756	2933	18
H50062.03	ALF-H50062-03	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	103058-87-3	1g	13196	2933	18
H50062.06	ALF-H50062-06	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	103058-87-3	5g	60068	2933	18
H50063.03	ALF-H50063-03	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4	1g	12530	2933	18
H50063.06	ALF-H50063-06	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4	5g	57063	2933	18
H50064.03	ALF-H50064-03	5-Bromo-2-methoxypyridine-3-boronic acid pinacol ester, 97%	1073353-75-9	1g	14617	2934	18
H50064.MD	ALF-H50064-MD	5-Bromo-2-methoxypyridine-3-boronic acid pinacol ester, 97%	1073353-75-9	250mg	4030	2934	18
H50065.03	ALF-H50065-03	5-Bromo-2-methoxynicotinic acid, 97%	54916-66-4	1g	12530	2933	18
H50065.06	ALF-H50065-06	5-Bromo-2-methoxynicotinic acid, 97%	54916-66-4	5g	57063	2933	18
H50066.03	ALF-H50066-03	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4	1g	12306	2933	18
H50066.MD	ALF-H50066-MD	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4	250mg	3391	2933	18
H50067.03	ALF-H50067-03	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7	1g	5758	2933	18
H50067.06	ALF-H50067-06	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7	5g	18970	2933	18
H50068.03	ALF-H50068-03	3-Fluoro-4-iodopyridine, 98%	22282-75-3	1g	11074	2933	18
H50068.06	ALF-H50068-06	3-Fluoro-4-iodopyridine, 98%	22282-75-3	5g	49985	2933	18
H50069.03	ALF-H50069-03	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	458532-88-2	1g	13672	2934	18
H50069.MD	ALF-H50069-MD	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	458532-88-2	250mg	3769	2934	18
H50070.03	ALF-H50070-03	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8	1g	13456	2934	18
H50070.06	ALF-H50070-06	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8	5g	61138	2934	18
H50071.03	ALF-H50071-03	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9	1g	14166	2934	18
H50071.06	ALF-H50071-06	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9	5g	64358	2934	18
H50072.03	ALF-H50072-03	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0	1g	13456	2934	18
H50072.06	ALF-H50072-06	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0	5g	61138	2934	18
H50074.03	ALF-H50074-03	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4	1g	17091	2933	18
H50074.MD	ALF-H50074-MD	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4	250mg	4714	2933	18
H50075.03	ALF-H50075-03	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7	1g	16236	2933	18
H50075.MD	ALF-H50075-MD	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7	250mg	4479	2933	18
H50076.03	ALF-H50076-03	2-(Boc-amino)-5-iodopyridine, 97%	375853-79-5	1g	13456	2933	18
H50076.06	ALF-H50076-06	2-(Boc-amino)-5-iodopyridine, 97%	375853-79-5	5g	61138	2933	18
H50077.03	ALF-H50077-03	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5	1g	12988	2933	18
H50077.06	ALF-H50077-06	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5	5g	58620	2933	18
H50078.03	ALF-H50078-03	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2	1g	12988	2933	18
H50078.06	ALF-H50078-06	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2	5g	58620	2933	18
H50079.03	ALF-H50079-03	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9	1g	13456	2933	18
H50079.06	ALF-H50079-06	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9	5g	61138	2933	18
H50080.03	ALF-H50080-03	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5	1g	10362	2933	18
H50080.MD	ALF-H50080-MD	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5	250mg	3436	2933	18
H50081.03	ALF-H50081-03	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8	1g	10461	2933	18
H50081.06	ALF-H50081-06	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8	5g	37796	2933	18
H50081.MD	ALF-H50081-MD	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8	250mg	2904	2933	18
H50082.03	ALF-H50082-03	1-Boc-3-cyanopyrrolidine, 99%	476493-40-0	1g	16227	2933	18
H50082.MD	ALF-H50082-MD	1-Boc-3-cyanopyrrolidine, 99%	476493-40-0	250mg	4560	2933	18
H50083.03	ALF-H50083-03	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3	1g	10003	2933	18
H50083.06	ALF-H50083-06	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3	5g	44678	2933	18
H50084.03	ALF-H50084-03	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4	1g	11109	2933	18
H50084.06	ALF-H50084-06	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4	5g	49643	2933	18
H50085.03	ALF-H50085-03	Ethyl 2-chloro-4-iodonicotinate, 97%	219727-21-6	1g	11693	2933	18
H50085.06	ALF-H50085-06	Ethyl 2-chloro-4-iodonicotinate, 97%	219727-21-6	5g	52756	2933	18
H50086.03	ALF-H50086-03	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6	1g	16236	2933	18
H50086.MD	ALF-H50086-MD	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6	250mg	4479	2933	18
H50087.03	ALF-H50087-03	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9	1g	9354	2933	18
H50087.06	ALF-H50087-06	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9	5g	41809	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50088.03	ALF-H50088-03	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9	1g	11109	2933	18
H50088.06	ALF-H50088-06	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9	5g	49643	2933	18
H50089.03	ALF-H50089-03	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4	1g	11109	2933	18
H50089.06	ALF-H50089-06	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4	5g	49643	2933	18
H50090.03	ALF-H50090-03	2-Cyclopropylamino-3-iodopyridine, 98%	214074-22-3	1g	10003	2933	18
H50090.06	ALF-H50090-06	2-Cyclopropylamino-3-iodopyridine, 98%	214074-22-3	5g	44678	2933	18
H50091.03	ALF-H50091-03	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%		1g	10003	2933	18
H50091.06	ALF-H50091-06	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%		5g	44678	2933	18
H50092.03	ALF-H50092-03	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%		1g	16236	2933	18
H50092.MD	ALF-H50092-MD	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%		250mg	4479	2933	18
H50093.03	ALF-H50093-03	2-[2-(Boc-amino)ethylthio]-3-iodopyridine, 95%		1g	14617	2933	18
H50093.MD	ALF-H50093-MD	2-[2-(Boc-amino)ethylthio]-3-iodopyridine, 95%		250mg	4030	2933	18
H50094.03	ALF-H50094-03	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0	1g	17433	2934	18
H50094.MD	ALF-H50094-MD	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0	250mg	4803	2934	18
H50096.03	ALF-H50096-03	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	1g	7601	2934	18
H50096.06	ALF-H50096-06	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	5g	25033	2934	18
H50097.03	ALF-H50097-03	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	848243-25-4	1g	14950	2934	18
H50097.06	ALF-H50097-06	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	848243-25-4	5g	67929	2934	18
H50098.03	ALF-H50098-03	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9	1g	7123	2933	18
H50098.06	ALF-H50098-06	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9	5g	29952	2933	18
H50099.03	ALF-H50099-03	2-Chloropyridine-4-methanol, 97%	100704-10-7	1g	12306	2933	18
H50099.06	ALF-H50099-06	2-Chloropyridine-4-methanol, 97%	100704-10-7	5g	58620	2933	18
H50100.03	ALF-H50100-03	2-Ethoxy-3-iodopyridine	766557-60-2	1g	8149	2933	18
H50100.06	ALF-H50100-06	2-Ethoxy-3-iodopyridine	766557-60-2	5g	36455	2933	18
H50101.03	ALF-H50101-03	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0	1g	8149	2933	18
H50101.06	ALF-H50101-06	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0	5g	36455	2933	18
H50102.03	ALF-H50102-03	2-Cyclohexyloxy-3-iodopyridine, 97%		1g	10003	2933	18
H50102.06	ALF-H50102-06	2-Cyclohexyloxy-3-iodopyridine, 97%		5g	44678	2933	18
H50103.03	ALF-H50103-03	2-Cyclopentyloxy-3-iodopyridine, 97%		1g	10003	2933	18
H50103.06	ALF-H50103-06	2-Cyclopentyloxy-3-iodopyridine, 97%		5g	44678	2933	18
H50104.03	ALF-H50104-03	2-(2-Hydroxyethylamino)-3-iodopyridine, 95%	902837-48-3	1g	11693	2933	18
H50104.06	ALF-H50104-06	2-(2-Hydroxyethylamino)-3-iodopyridine, 95%	902837-48-3	5g	52756	2933	18
H50105.03	ALF-H50105-03	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	1g	3031	2934	18
H50105.06	ALF-H50105-06	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	5g	10092	2934	18
H50105.14	ALF-H50105-14	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9	25g	33766	2934	18
H50107.03	ALF-H50107-03	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9	1g	5729	2933	18
H50107.06	ALF-H50107-06	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9	5g	27525	2933	18
H50108.03	ALF-H50108-03	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	912761-82-1	1g	11693	2933	18
H50108.06	ALF-H50108-06	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	912761-82-1	5g	52756	2933	18
H50109.03	ALF-H50109-03	2-n-Propoxypyridine-3-boronic acid pinacol ester	1073371-87-5	1g	13456	2934	18
H50109.06	ALF-H50109-06	2-n-Propoxypyridine-3-boronic acid pinacol ester	1073371-87-5	5g	61138	2934	18
H50110.03	ALF-H50110-03	2-Cyclopentyloxy-3-boronic acid pinacol ester, 96%	1073371-90-0	1g	14950	2934	18
H50110.06	ALF-H50110-06	2-Cyclopentyloxy-3-boronic acid pinacol ester, 96%	1073371-90-0	5g	67929	2934	18
H50111.03	ALF-H50111-03	2-Cyclohexyloxy-3-boronic acid pinacol ester, 99%	1073354-43-4	1g	13456	2934	18
H50111.06	ALF-H50111-06	2-Cyclohexyloxy-3-boronic acid pinacol ester, 99%	1073354-43-4	5g	61138	2934	18
H50112.03	ALF-H50112-03	2-(2,2,2-Trifluoroethoxy)pyridine-3-boronic acid pinacol ester, 98%	1073354-46-7	1g	15452	2934	18
H50112.MD	ALF-H50112-MD	2-(2,2,2-Trifluoroethoxy)pyridine-3-boronic acid pinacol ester, 98%	1073354-46-7	250mg	4264	2934	18
H50113.03	ALF-H50113-03	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2	1g	8194	2933	18
H50113.06	ALF-H50113-06	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2	5g	29450	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50114.03	ALF-H50114-03	2-n-Propoxyppyridine-3-carboxaldehyde, 98%	885278-12-6	1g	10003	2933	18
H50114.06	ALF-H50114-06	2-n-Propoxyppyridine-3-carboxaldehyde, 98%	885278-12-6	5g	44678	2933	18
H50115.03	ALF-H50115-03	2-Cyclopentyloxyppyridine-3-carboxaldehyde, 99%		1g	10003	2933	18
H50115.06	ALF-H50115-06	2-Cyclopentyloxyppyridine-3-carboxaldehyde, 99%		5g	44678	2933	18
H50116.03	ALF-H50116-03	2-Cyclohexyloxyppyridine-3-carboxaldehyde, 99%		1g	10003	2933	18
H50116.06	ALF-H50116-06	2-Cyclohexyloxyppyridine-3-carboxaldehyde, 99%		5g	44678	2933	18
H50117.03	ALF-H50117-03	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid		1g	12530	2933	18
H50117.06	ALF-H50117-06	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid		5g	57063	2933	18
H50118.03	ALF-H50118-03	2-(2,2,2-Trifluoroethoxy)pyridine-3-carboxaldehyde, 96%	902837-51-8	1g	11693	2933	18
H50118.06	ALF-H50118-06	2-(2,2,2-Trifluoroethoxy)pyridine-3-carboxaldehyde, 96%	902837-51-8	5g	52756	2933	18
H50119.03	ALF-H50119-03	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9	1g	12530	2933	18
H50119.06	ALF-H50119-06	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9	5g	57063	2933	18
H50120.03	ALF-H50120-03	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate		1g	12530	2933	18
H50120.06	ALF-H50120-06	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate		5g	57063	2933	18
H50121.03	ALF-H50121-03	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7	1g	14959	2933	18
H50121.06	ALF-H50121-06	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7	5g	68073	2933	18
H50122.03	ALF-H50122-03	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6	1g	16236	2934	18
H50122.MD	ALF-H50122-MD	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6	250mg	4479	2934	18
H50123.03	ALF-H50123-03	5-Iodo-2-(1-pyrrolidinyl)pyridine	494771-62-9	1g	10003	2933	18
H50123.06	ALF-H50123-06	5-Iodo-2-(1-pyrrolidinyl)pyridine	494771-62-9	5g	44678	2933	18
H50124.03	ALF-H50124-03	2-Cyclopentyloxy-5-iodopyridine		1g	8149	2933	18
H50124.06	ALF-H50124-06	2-Cyclopentyloxy-5-iodopyridine		5g	36455	2933	18
H50125.03	ALF-H50125-03	2-Cyclohexyloxy-5-iodopyridine, 99%		1g	8149	2933	18
H50125.06	ALF-H50125-06	2-Cyclohexyloxy-5-iodopyridine, 99%		5g	36455	2933	18
H50126.03	ALF-H50126-03	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3	1g	11728	2933	18
H50126.06	ALF-H50126-06	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3	5g	53393	2933	18
H50127.03	ALF-H50127-03	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	241816-11-5	1g	13924	2933	18
H50127.06	ALF-H50127-06	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	241816-11-5	5g	63405	2933	18
H50128.03	ALF-H50128-03	2-Cyclopentyloxyppyridine-5-carboxaldehyde, 98%	916792-14-8	1g	11109	2933	18
H50128.06	ALF-H50128-06	2-Cyclopentyloxyppyridine-5-carboxaldehyde, 98%	916792-14-8	5g	49643	2933	18
H50129.03	ALF-H50129-03	2-Cyclohexyloxyppyridine-5-carboxaldehyde, 97%	916792-16-0	1g	10003	2933	18
H50129.06	ALF-H50129-06	2-Cyclohexyloxyppyridine-5-carboxaldehyde, 97%	916792-16-0	5g	44678	2933	18
H50130.03	ALF-H50130-03	Ethyl 3-[6-(1-pyrrolidinyl)-3-pyridyl]acrylate	897399-75-6	1g	10003	2933	18
H50130.06	ALF-H50130-06	Ethyl 3-[6-(1-pyrrolidinyl)-3-pyridyl]acrylate	897399-75-6	5g	44678	2933	18
H50131.03	ALF-H50131-03	Ethyl 3-(6-cyclopentyloxy-3-pyridyl)acrylate		1g	10003	2933	18
H50131.06	ALF-H50131-06	Ethyl 3-(6-cyclopentyloxy-3-pyridyl)acrylate		5g	44678	2933	18
H50132.03	ALF-H50132-03	Ethyl 3-(6-cyclohexyloxy-3-pyridyl)acrylate		1g	10003	2933	18
H50132.06	ALF-H50132-06	Ethyl 3-(6-cyclohexyloxy-3-pyridyl)acrylate		5g	44678	2933	18
H50133.03	ALF-H50133-03	3-(6-Cyclopentyloxy-3-pyridyl)acrylic acid, 95%		1g	10767	2933	18
H50133.06	ALF-H50133-06	3-(6-Cyclopentyloxy-3-pyridyl)acrylic acid, 95%		5g	48833	2933	18
H50134.03	ALF-H50134-03	3-(6-Cyclohexyloxy-3-pyridyl)acrylic acid		1g	10767	2933	18
H50134.06	ALF-H50134-06	3-(6-Cyclohexyloxy-3-pyridyl)acrylic acid		5g	48833	2933	18
H50135.03	ALF-H50135-03	5-Iodo-2-methoxyppyridine, 98%	13472-61-2	1g	9058	2933	18
H50135.06	ALF-H50135-06	5-Iodo-2-methoxyppyridine, 98%	13472-61-2	5g	40504	2933	18
H50136.03	ALF-H50136-03	2-Methoxyppyridine-5-boronic acid pinacol ester, 96%	445264-61-9	1g	13843	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50136.MD	ALF-H50136-MD	2-Methoxyppyridine-5-boronic acid pinacol ester, 96%	445264-61-9	250mg	3823	2934	18
H50137.03	ALF-H50137-03	2-Ethoxyppyridine-5-boronic acid pinacol ester, 99%	1072945-01-7	1g	16236	2934	18
H50137.MD	ALF-H50137-MD	2-Ethoxyppyridine-5-boronic acid pinacol ester, 99%	1072945-01-7	250mg	4479	2934	18
H50138.03	ALF-H50138-03	2-Cyclopropylmethoxy-5-iodopyridine, 97%	902837-53-0	1g	10003	2933	18
H50138.06	ALF-H50138-06	2-Cyclopropylmethoxy-5-iodopyridine, 97%	902837-53-0	5g	44678	2933	18
H50139.03	ALF-H50139-03	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	947191-69-7	1g	17171	2934	18
H50139.MD	ALF-H50139-MD	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	947191-69-7	250mg	4740	2934	18
H50140.03	ALF-H50140-03	5-Iodo-2-isopropoxyppyridine, 99%	902837-54-1	1g	8995	2933	18
H50140.06	ALF-H50140-06	5-Iodo-2-isopropoxyppyridine, 99%	902837-54-1	5g	40450	2933	18
H50141.03	ALF-H50141-03	2-Isopropoxyppyridine-5-boronic acid pinacol ester, 97%	871839-91-7	1g	17171	2934	18
H50141.MD	ALF-H50141-MD	2-Isopropoxyppyridine-5-boronic acid pinacol ester, 97%	871839-91-7	250mg	4740	2934	18
H50142.03	ALF-H50142-03	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4	1g	8114	2934	18
H50142.MD	ALF-H50142-MD	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4	250mg	2393	2934	18
H50143.03	ALF-H50143-03	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0	1g	9635	2933	18
H50143.MD	ALF-H50143-MD	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0	250mg	4237	2933	18
H50144.03	ALF-H50144-03	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1	1g	16227	2933	18
H50144.MD	ALF-H50144-MD	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1	250mg	4560	2933	18
H50145.03	ALF-H50145-03	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2	1g	10426	2934	18
H50145.MD	ALF-H50145-MD	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2	250mg	3364	2934	18
H50146.03	ALF-H50146-03	2-Fluoro-3-iodopyridine, 97%	113975-22-7	1g	2654	2933	18
H50146.MD	ALF-H50146-MD	2-Fluoro-3-iodopyridine, 97%	113975-22-7	250mg	1043	2933	18
H50150.03	ALF-H50150-03	Ethyl 4-chloroquinoline-3-carboxylate, 96%	13720-94-0	1g	18026	2933	18
H50150.MD	ALF-H50150-MD	Ethyl 4-chloroquinoline-3-carboxylate, 96%	13720-94-0	250mg	5065	2933	18
H50151.03	ALF-H50151-03	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5	1g	14950	2933	18
H50151.06	ALF-H50151-06	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5	5g	67929	2933	18
H50152.03	ALF-H50152-03	N-Benzyl-2-chloronicotinamide, 96%	65423-28-1	1g	13924	2933	18
H50152.06	ALF-H50152-06	N-Benzyl-2-chloronicotinamide, 96%	65423-28-1	5g	63405	2933	18
H50153.03	ALF-H50153-03	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3	1g	12988	2933	18
H50153.06	ALF-H50153-06	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3	5g	58620	2933	18
H50154.03	ALF-H50154-03	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5	1g	3715	2933	18
H50154.06	ALF-H50154-06	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5	5g	12467	2933	18
H50155.03	ALF-H50155-03	2-Chlorothiazole, 97%	3034-52-4	1g	2527	2934	18
H50155.06	ALF-H50155-06	2-Chlorothiazole, 97%	3034-52-4	5g	8383	2934	18
H50156.03	ALF-H50156-03	2-Ethoxy-5-iodopyridine, 95%	902837-52-9	1g	9058	2933	18
H50156.06	ALF-H50156-06	2-Ethoxy-5-iodopyridine, 95%	902837-52-9	5g	40504	2933	18
H50157.03	ALF-H50157-03	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2	1g	11693	2933	18
H50157.06	ALF-H50157-06	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2	5g	52756	2933	18
H50159.03	ALF-H50159-03	2-Chloro-6-methoxyppyridine-4-carbonyl chloride, 95%	116853-97-5	1g	6810	2933	18
H50159.06	ALF-H50159-06	2-Chloro-6-methoxyppyridine-4-carbonyl chloride, 95%	116853-97-5	5g	30502	2933	18
H50161.03	ALF-H50161-03	1-(2-Pyrimidinyl)homopiperazine	21279-57-2	1g	20850	2933	18
H50161.MD	ALF-H50161-MD	1-(2-Pyrimidinyl)homopiperazine	21279-57-2	250mg	5802	2933	18
H50162.03	ALF-H50162-03	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%		1g	19393	2934	18
H50162.MD	ALF-H50162-MD	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%		250mg	5378	2934	18
H50168.03	ALF-H50168-03	2-Chloro-6-methoxyppyridine-4-carboxylic acid, 96%	15855-06-8	1g	3067	2933	18
H50168.06	ALF-H50168-06	2-Chloro-6-methoxyppyridine-4-carboxylic acid, 96%	15855-06-8	5g	10505	2933	18
H50172.03	ALF-H50172-03	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2	1g	2447	2934	18
H50172.06	ALF-H50172-06	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2	5g	9228	2934	18
H50173.03	ALF-H50173-03	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7	1g	17073	2933	18
H50173.MD	ALF-H50173-MD	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7	250mg	4696	2933	18
H50176.03	ALF-H50176-03	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5	1g	26490	2933	18
H50176.MD	ALF-H50176-MD	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5	250mg	8122	2933	18
H50177.03	ALF-H50177-03	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8	1g	18763	2933	18
H50177.MD	ALF-H50177-MD	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8	250mg	5218	2933	18
H50179.03	ALF-H50179-03	2-(2-Thienyl)pyrrolidine, 97%	90090-64-5	1g	20850	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50179.MD	ALF-H50179-MD	2-(2-Thienyl)pyrrolidine, 97%	90090-64-5	250mg	5802	2933	18
H50180.03	ALF-H50180-03	Octahydro-4(1H)-quinolinone, 97%	58869-89-9	1g	2960	2933	18
H50180.06	ALF-H50180-06	Octahydro-4(1H)-quinolinone, 97%	58869-89-9	5g	12556	2933	18
H50182.03	ALF-H50182-03	2-(2-Pyrrolidinyl)thiazole, 97%	524674-17-7	1g	20850	2934	18
H50182.MD	ALF-H50182-MD	2-(2-Pyrrolidinyl)thiazole, 97%	524674-17-7	250mg	5802	2934	18
H50190.03	ALF-H50190-03	N-Methyl-2-(2-pyridyl)ethylamine methanesulfonate	380416-14-8	1g	801	2933	18
H50190.06	ALF-H50190-06	N-Methyl-2-(2-pyridyl)ethylamine methanesulfonate	380416-14-8	5g	3643	2933	18
H50193.03	ALF-H50193-03	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3	1g	7627	2933	18
H50193.MD	ALF-H50193-MD	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3	250mg	2455	2933	18
H50195.03	ALF-H50195-03	1-(6-Chloro-2-pyridyl)-1H-3-hydroxy-1,2,4- triazole	80714-26-7	1g	17999	2933	18
H50195.MD	ALF-H50195-MD	1-(6-Chloro-2-pyridyl)-1H-3-hydroxy-1,2,4- triazole	80714-26-7	250mg	4992	2933	18
H50201.03	ALF-H50201-03	4-Chloro-8-methylquinoline	18436-73-2	1g	20527	2933	18
H50201.MD	ALF-H50201-MD	4-Chloro-8-methylquinoline	18436-73-2	250mg	5702	2933	18
H50203.03	ALF-H50203-03	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7	1g	2043	2916	18
H50203.06	ALF-H50203-06	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7	5g	9228	2916	18
H50204.03	ALF-H50204-03	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3	1g	2149	2916	18
H50204.06	ALF-H50204-06	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3	5g	9714	2916	18
H50208.03	ALF-H50208-03	N-Acetyl- α -alanine, 97%	3025-95-4	1g	1952	2924	18
H50208.06	ALF-H50208-06	N-Acetyl- α -alanine, 97%	3025-95-4	5g	8789	2924	18
H50210.03	ALF-H50210-03	n-Butoxyacetic acid, 95%	2516-93-0	1g	2365	2918	18
H50210.06	ALF-H50210-06	n-Butoxyacetic acid, 95%	2516-93-0	5g	10641	2918	18
H50213.03	ALF-H50213-03	3-(4-Methoxyphenyl)-2-phenylpropionic acid	4314-68-5	1g	18763	2918	18
H50213.MD	ALF-H50213-MD	3-(4-Methoxyphenyl)-2-phenylpropionic acid	4314-68-5	250mg	5218	2918	18
H50214.03	ALF-H50214-03	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0	1g	1511	2918	18
H50214.06	ALF-H50214-06	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0	5g	6864	2918	18
H50215.03	ALF-H50215-03	3-(4-Chlorophenylsulfonyl)butyric acid	175205-43-3	1g	17855	2930	18
H50215.MD	ALF-H50215-MD	3-(4-Chlorophenylsulfonyl)butyric acid	175205-43-3	250mg	4956	2930	18
H50216.03	ALF-H50216-03	N-Boc-S-ethyl-L-cysteine	16947-82-3	1g	4668	2912	18
H50216.06	ALF-H50216-06	N-Boc-S-ethyl-L-cysteine	16947-82-3	5g	20921	2912	18
H50217.03	ALF-H50217-03	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1	1g	5387	2930	18
H50217.06	ALF-H50217-06	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1	5g	24267	2930	18
H50218.03	ALF-H50218-03	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9	1g	5856	2918	18
H50218.06	ALF-H50218-06	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9	5g	26399	2918	18
H50219.03	ALF-H50219-03	4,4,4-Trichlorobutyric acid	2345-32-6	1g	5657	2915	18
H50219.06	ALF-H50219-06	4,4,4-Trichlorobutyric acid	2345-32-6	5g	25464	2915	18
H50221.03	ALF-H50221-03	2-Methylimidazole-1-propionic acid, 97%	24647-62-9	1g	18987	2933	18
H50221.MD	ALF-H50221-MD	2-Methylimidazole-1-propionic acid, 97%	24647-62-9	250mg	5253	2933	18
H50222.03	ALF-H50222-03	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine- 4-acetic acid, 96%	26494-58-6	1g	17846	2934	18
H50222.MD	ALF-H50222-MD	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine- 4-acetic acid, 96%	26494-58-6	250mg	4929	2934	18
H50223.03	ALF-H50223-03	N-(p-Toluenesulfonyl)-DL-alanine	4816-81-3	1g	6189	2935	18
H50223.06	ALF-H50223-06	N-(p-Toluenesulfonyl)-DL-alanine	4816-81-3	5g	27840	2935	18
H50225.03	ALF-H50225-03	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 99%	2644-93-1	1g	6574	2933	18
H50225.06	ALF-H50225-06	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 99%	2644-93-1	5g	29736	2933	18
H50227.03	ALF-H50227-03	3-Ethoxybenzoyl chloride, 98%	61956-65-8	1g	3706	2918	18
H50229.03	ALF-H50229-03	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	1g	2014	2924	18
H50229.06	ALF-H50229-06	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	5g	4676	2924	18
H50229.MD	ALF-H50229-MD	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0	250mg	1259	2924	18
H50230.03	ALF-H50230-03	4-(Methylsulfonyl)benzoic acid, 98%	4052-30-6	1g	3680	2930	18
H50230.06	ALF-H50230-06	4-(Methylsulfonyl)benzoic acid, 98%	4052-30-6	5g	15706	2930	18
H50231.03	ALF-H50231-03	3-(Methylsulfonyl)benzoic acid, 98%	5345-27-7	1g	3868	2930	18
H50231.06	ALF-H50231-06	3-(Methylsulfonyl)benzoic acid, 98%	5345-27-7	5g	17433	2930	18
H50233.03	ALF-H50233-03	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1	1g	16145	2933	18
H50233.MD	ALF-H50233-MD	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1	250mg	4407	2933	18
H50234.03	ALF-H50234-03	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4- yl)methyl]benzoic acid	857492-98-9	1g	18116	2934	18
H50234.MD	ALF-H50234-MD	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4- yl)methyl]benzoic acid	857492-98-9	250mg	5082	2934	18
H50235.03	ALF-H50235-03	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8	1g	6872	2916	18
H50235.06	ALF-H50235-06	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8	5g	30933	2916	18
H50236.03	ALF-H50236-03	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5	1g	19302	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50236.MD	ALF-H50236-MD	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5	250mg	5398	2933	18
H50237.03	ALF-H50237-03	2-Cyanobenzoic acid, 96%	3839-22-3	1g	2213	2926	18
H50237.06	ALF-H50237-06	2-Cyanobenzoic acid, 96%	3839-22-3	5g	8743	2926	18
H50239.03	ALF-H50239-03	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1	1g	6574	2932	18
H50239.06	ALF-H50239-06	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1	5g	29736	2932	18
H50240.03	ALF-H50240-03	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2	1g	15803	2903	18
H50240.MD	ALF-H50240-MD	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2	250mg	4399	2903	18
H50241.03	ALF-H50241-03	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7	1g	14535	2930	18
H50241.MD	ALF-H50241-MD	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7	250mg	3966	2930	18
H50242.03	ALF-H50242-03	2-(Chloromethyl)naphthalene, 98%	2506-41-4	1g	20850	2903	18
H50242.MD	ALF-H50242-MD	2-(Chloromethyl)naphthalene, 98%	2506-41-4	250mg	5802	2903	18
H50243.03	ALF-H50243-03	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6	1g	14149	2934	18
H50243.MD	ALF-H50243-MD	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6	250mg	4146	2934	18
H50245.03	ALF-H50245-03	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1	1g	2132	2922	18
H50245.06	ALF-H50245-06	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1	5g	9482	2922	18
H50247.03	ALF-H50247-03	Benzyl glycinate hydrochloride, 98%	2462-31-9	1g	2096	2922	18
H50247.06	ALF-H50247-06	Benzyl glycinate hydrochloride, 98%	2462-31-9	5g	8347	2922	18
H50248.03	ALF-H50248-03	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4	1g	21444	2922	18
H50248.MD	ALF-H50248-MD	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4	250mg	6000	2922	18
H50249.03	ALF-H50249-03	Glycine isopropyl ester hydrochloride, 96%	14019-62-6	1g	1511	2922	18
H50249.06	ALF-H50249-06	Glycine isopropyl ester hydrochloride, 96%	14019-62-6	5g	6845	2922	18
H50250.03	ALF-H50250-03	Glycine n-propyl ester hydrochloride	13049-01-9	1g	2043	2915	18
H50250.06	ALF-H50250-06	Glycine n-propyl ester hydrochloride	13049-01-9	5g	9228	2915	18
H50251.03	ALF-H50251-03	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0	1g	19995	2922	18
H50251.MD	ALF-H50251-MD	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0	250mg	5568	2922	18
H50253.03	ALF-H50253-03	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6	1g	6872	2922	18
H50253.06	ALF-H50253-06	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6	5g	30933	2922	18
H50254.03	ALF-H50254-03	2-[2-(1-Pyrrolidinyl)ethyl]piperidine, 95%	25082-00-2	1g	19302	2933	18
H50254.MD	ALF-H50254-MD	2-[2-(1-Pyrrolidinyl)ethyl]piperidine, 95%	25082-00-2	250mg	5398	2933	18
H50255.03	ALF-H50255-03	N-(n-Propyl)-2-(2-pyridyl)ethylamine, 97%	55496-57-6	1g	19302	2933	18
H50255.MD	ALF-H50255-MD	N-(n-Propyl)-2-(2-pyridyl)ethylamine, 97%	55496-57-6	250mg	5398	2933	18
H50256.03	ALF-H50256-03	N-Isopropylpropylamine, 96%	21968-17-2	1g	19302	2921	18
H50256.MD	ALF-H50256-MD	N-Isopropylpropylamine, 96%	21968-17-2	250mg	5398	2921	18
H50257.03	ALF-H50257-03	N-Benzyl-2-pyridineethylamine	6312-25-0	1g	16317	2933	18
H50257.MD	ALF-H50257-MD	N-Benzyl-2-pyridineethylamine	6312-25-0	250mg	4496	2933	18
H50258.03	ALF-H50258-03	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8	1g	19302	2922	18
H50258.MD	ALF-H50258-MD	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8	250mg	5398	2922	18
H50259.03	ALF-H50259-03	2-(2-Ethylhexylaminomethyl)pyridine dihydrochloride, 99%	142937-33-5	1g	4264	2933	18
H50259.06	ALF-H50259-06	2-(2-Ethylhexylaminomethyl)pyridine dihydrochloride, 99%	142937-33-5	5g	19231	2933	18
H50260.03	ALF-H50260-03	1-Acetylhomopiperazine, 97%	61903-11-5	1g	6495	2933	18
H50260.MD	ALF-H50260-MD	1-Acetylhomopiperazine, 97%	61903-11-5	250mg	1790	2933	18
H50261.03	ALF-H50261-03	2-[(1-Phenylethyl)amino]ethanol, 98%	6623-43-4	1g	19302	2922	18
H50261.MD	ALF-H50261-MD	2-[(1-Phenylethyl)amino]ethanol, 98%	6623-43-4	250mg	5398	2922	18
H50262.03	ALF-H50262-03	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0	1g	1691	2933	18
H50262.06	ALF-H50262-06	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0	5g	6791	2933	18
H50263.03	ALF-H50263-03	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5	1g	11378	2933	18
H50263.06	ALF-H50263-06	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5	5g	51559	2933	18
H50264.03	ALF-H50264-03	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8	1g	3229	2930	18
H50264.06	ALF-H50264-06	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8	5g	13601	2930	18
H50274.03	ALF-H50274-03	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3	1g	4740	2916	18
H50274.06	ALF-H50274-06	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3	5g	21363	2916	18
H50275.03	ALF-H50275-03	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3	1g	23495	2934	18
H50275.MD	ALF-H50275-MD	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3	250mg	5982	2934	18
H50276.03	ALF-H50276-03	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0	1g	2114	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50276.06	ALF-H50276-06	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0	5g	11459	2921	18
H50277.03	ALF-H50277-03	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3	1g	11018	2933	18
H50277.06	ALF-H50277-06	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3	5g	49301	2933	18
H50278.03	ALF-H50278-03	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5	1g	5289	2921	18
H50278.06	ALF-H50278-06	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5	5g	23665	2921	18
H50280.03	ALF-H50280-03	3,4-Dimethylbenzylamine	102-48-7	1g	20850	2921	18
H50280.MD	ALF-H50280-MD	3,4-Dimethylbenzylamine	102-48-7	250mg	5802	2921	18
H50282.03	ALF-H50282-03	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3	1g	6574	2930	18
H50282.06	ALF-H50282-06	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3	5g	29530	2930	18
H50283.03	ALF-H50283-03	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4	1g	6574	2930	18
H50283.06	ALF-H50283-06	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4	5g	29530	2930	18
H50284.03	ALF-H50284-03	2,4-Dimethylphenylacetic acid, 98%	6331-04-0	1g	16317	2916	18
H50284.MD	ALF-H50284-MD	2,4-Dimethylphenylacetic acid, 98%	6331-04-0	250mg	4496	2916	18
H50285.03	ALF-H50285-03	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4	1g	18457	2912	18
H50285.MD	ALF-H50285-MD	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4	250mg	5136	2912	18
H50286.03	ALF-H50286-03	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	1g	8627	2918	18
H50286.06	ALF-H50286-06	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	5g	34522	2918	18
H50286.MD	ALF-H50286-MD	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4	250mg	4407	2918	18
H50287.03	ALF-H50287-03	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9	1g	15462	2933	18
H50287.MD	ALF-H50287-MD	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9	250mg	4254	2933	18
H50288.03	ALF-H50288-03	2-(3-Dimethylaminopropoxy)benzaldehyde	10429-30-8	1g	16307	2922	18
H50288.MD	ALF-H50288-MD	2-(3-Dimethylaminopropoxy)benzaldehyde	10429-30-8	250mg	4570	2922	18
H50289.03	ALF-H50289-03	2-(4-Methylphenoxy)nicotinic acid, 96%	54629-15-1	1g	19140	2933	18
H50289.MD	ALF-H50289-MD	2-(4-Methylphenoxy)nicotinic acid, 96%	54629-15-1	250mg	5307	2933	18
H50290.03	ALF-H50290-03	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8	1g	3284	2933	18
H50290.06	ALF-H50290-06	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8	5g	14609	2933	18
H50291.03	ALF-H50291-03	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8	1g	18763	2921	18
H50291.MD	ALF-H50291-MD	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8	250mg	5218	2921	18
H50292.03	ALF-H50292-03	N,N-Diisopropyl-1,5-pentanediamine, 97%	209803-40-7	1g	2815	2921	18
H50292.06	ALF-H50292-06	N,N-Diisopropyl-1,5-pentanediamine, 97%	209803-40-7	5g	12728	2921	18
H50293.03	ALF-H50293-03	Glycine dimethylamide, 97%	1857-19-8	1g	5595	2924	18
H50293.06	ALF-H50293-06	Glycine dimethylamide, 97%	1857-19-8	5g	22388	2924	18
H50293.MD	ALF-H50293-MD	Glycine dimethylamide, 97%	1857-19-8	250mg	1871	2924	18
H50296.03	ALF-H50296-03	Ethyl 6-aminohexanoate, 98%	371-34-6	1g	16749	2922	18
H50296.MD	ALF-H50296-MD	Ethyl 6-aminohexanoate, 98%	371-34-6	250mg	4659	2922	18
H50297.03	ALF-H50297-03	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1	1g	22388	2921	18
H50297.MD	ALF-H50297-MD	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1	250mg	6233	2921	18
H50298.03	ALF-H50298-03	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0	1g	20850	2921	18
H50298.MD	ALF-H50298-MD	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0	250mg	5802	2921	18
H50299.03	ALF-H50299-03	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	72955-82-9	1g	19302	2922	18
H50299.MD	ALF-H50299-MD	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	72955-82-9	250mg	5398	2922	18
H50300.03	ALF-H50300-03	Ethyl 4-(methylamino)piperidine-1-carboxylate, 97%	73733-69-4	1g	19302	2933	18
H50300.MD	ALF-H50300-MD	Ethyl 4-(methylamino)piperidine-1-carboxylate, 97%	73733-69-4	250mg	5398	2933	18
H50301.03	ALF-H50301-03	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9	1g	4219	2904	18
H50301.06	ALF-H50301-06	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9	5g	19025	2904	18
H50302.03	ALF-H50302-03	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2	1g	17197	2904	18
H50302.MD	ALF-H50302-MD	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2	250mg	4776	2904	18
H50303.03	ALF-H50303-03	1-(4-Pyridyl)ethylamine, 97%	50392-78-4	1g	19070	2933	18
H50303.MD	ALF-H50303-MD	1-(4-Pyridyl)ethylamine, 97%	50392-78-4	250mg	5351	2933	18
H50304.03	ALF-H50304-03	N-Boc-1,3-diaminopropane, 95%	75178-96-0	1g	1601	2924	18
H50304.06	ALF-H50304-06	N-Boc-1,3-diaminopropane, 95%	75178-96-0	5g	6404	2924	18
H50304.14	ALF-H50304-14	N-Boc-1,3-diaminopropane, 95%	75178-96-0	25g	24880	2924	18
H50305.03	ALF-H50305-03	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5	1g	6009	2933	18
H50305.MD	ALF-H50305-MD	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5	250mg	1907	2933	18
H50306.03	ALF-H50306-03	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7	1g	17091	2933	18
H50306.MD	ALF-H50306-MD	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7	250mg	4803	2933	18
H50307.03	ALF-H50307-03	1-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 99%	890652-03-6	1g	18763	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50307.MD	ALF-H50307-MD	1-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 99%	890652-03-6	250mg	5218	2933	18
H50308.03	ALF-H50308-03	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	173336-43-1	1g	17451	2934	18
H50308.MD	ALF-H50308-MD	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	173336-43-1	250mg	4839	2934	18
H50311.03	ALF-H50311-03	Methyl 2,4-diphenyl-5-thiazoleacetate	23821-92-3	1g	17451	2934	18
H50311.MD	ALF-H50311-MD	Methyl 2,4-diphenyl-5-thiazoleacetate	23821-92-3	250mg	4839	2934	18
H50313.03	ALF-H50313-03	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7	1g	19393	2933	18
H50313.MD	ALF-H50313-MD	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7	250mg	5378	2933	18
H50314.03	ALF-H50314-03	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8	1g	20823	2932	18
H50314.MD	ALF-H50314-MD	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8	250mg	5784	2932	18
H50315.03	ALF-H50315-03	1-(4-Morpholinyl)cyclohexanemethylamine, 98%	64269-03-0	1g	21444	2934	18
H50315.MD	ALF-H50315-MD	1-(4-Morpholinyl)cyclohexanemethylamine, 98%	64269-03-0	250mg	6000	2934	18
H50316.03	ALF-H50316-03	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9	1g	21444	2933	18
H50316.MD	ALF-H50316-MD	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9	250mg	6000	2933	18
H50317.03	ALF-H50317-03	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0	1g	10596	2933	18
H50317.MD	ALF-H50317-MD	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0	250mg	3815	2933	18
H50318.03	ALF-H50318-03	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	25940-35-6	1g	16334	2933	18
H50318.MD	ALF-H50318-MD	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	25940-35-6	250mg	5100	2933	18
H50319.03	ALF-H50319-03	6-Amino-2-methylbenzothiazole, 99%	2941-62-0	1g	17451	2934	18
H50319.MD	ALF-H50319-MD	6-Amino-2-methylbenzothiazole, 99%	2941-62-0	250mg	4839	2934	18
H50322.03	ALF-H50322-03	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7	1g	7556	2922	18
H50322.06	ALF-H50322-06	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7	5g	34180	2922	18
H50323.03	ALF-H50323-03	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0	1g	3868	2933	18
H50323.06	ALF-H50323-06	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0	5g	17433	2933	18
H50324.03	ALF-H50324-03	N-Butyl-N-ethylethane-1,2-diamine	19435-65-5	1g	1826	2921	18
H50324.06	ALF-H50324-06	N-Butyl-N-ethylethane-1,2-diamine	19435-65-5	5g	8222	2921	18
H50326.03	ALF-H50326-03	1-(4-Methoxyphenyl)-N-methyl-2-phenylethylamine		1g	13996	2922	18
H50326.MD	ALF-H50326-MD	1-(4-Methoxyphenyl)-N-methyl-2-phenylethylamine		250mg	3895	2922	18
H50327.03	ALF-H50327-03	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7	1g	1701	2921	18
H50327.06	ALF-H50327-06	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7	5g	7474	2921	18
H50328.03	ALF-H50328-03	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4	1g	16307	2922	18
H50328.MD	ALF-H50328-MD	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4	250mg	4570	2922	18
H50329.03	ALF-H50329-03	1-Benzylamino-2-propanol, 97%	27159-32-6	1g	19302	2922	18
H50329.MD	ALF-H50329-MD	1-Benzylamino-2-propanol, 97%	27159-32-6	250mg	5398	2922	18
H50331.03	ALF-H50331-03	2-Chloro-4,6-dimethylpyrimidine, 99%	4472-44-0	1g	1153	2933	18
H50331.MD	ALF-H50331-MD	2-Chloro-4,6-dimethylpyrimidine, 99%	4472-44-0	250mg	782	2933	18
H50333.03	ALF-H50333-03	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9	1g	20248	2933	18
H50333.MD	ALF-H50333-MD	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9	250mg	5613	2933	18
H50334.03	ALF-H50334-03	Isopropyl glycolate, 96%	623-61-0	1g	6574	2918	18
H50334.06	ALF-H50334-06	Isopropyl glycolate, 96%	623-61-0	5g	29736	2918	18
H50335.03	ALF-H50335-03	4a,8b-Dihydro-2H-1,4-dioxo-8c-azapentaleno[1,6-ab]inden-2a(3H)-ylmethanol		1g	4992	2909	18
H50335.06	ALF-H50335-06	4a,8b-Dihydro-2H-1,4-dioxo-8c-azapentaleno[1,6-ab]inden-2a(3H)-ylmethanol		5g	22460	2909	18
H50336.03	ALF-H50336-03	1-(4-Fluorobenzyl)-4-(2-hydroxyethyl)piperazine, 97%	174561-11-6	1g	6530	2933	18
H50336.06	ALF-H50336-06	1-(4-Fluorobenzyl)-4-(2-hydroxyethyl)piperazine, 97%	174561-11-6	5g	29297	2933	18
H50337.03	ALF-H50337-03	N-n-Butyl-N-methylethanolamine, 96%	2893-48-3	1g	5720	2922	18
H50337.06	ALF-H50337-06	N-n-Butyl-N-methylethanolamine, 96%	2893-48-3	5g	24862	2922	18
H50338.03	ALF-H50338-03	3-(2-Hydroxyethyl)-6-methyluracil, 98%	20551-25-1	1g	10534	2933	18
H50338.MD	ALF-H50338-MD	3-(2-Hydroxyethyl)-6-methyluracil, 98%	20551-25-1	250mg	3004	2933	18
H50339.03	ALF-H50339-03	4-Methoxy-1-butanol, 98+%	111-32-0	1g	2194	2909	18
H50339.06	ALF-H50339-06	4-Methoxy-1-butanol, 98+%	111-32-0	5g	9912	2909	18
H50340.03	ALF-H50340-03	2-n-Propyl-1-heptanol, 98%	10042-59-8	1g	11280	2905	18
H50340.06	ALF-H50340-06	2-n-Propyl-1-heptanol, 98%	10042-59-8	5g	50669	2905	18
H50342.03	ALF-H50342-03	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5	1g	1412	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50342.06	ALF-H50342-06	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5	5g	4605	2934	18
H50343.03	ALF-H50343-03	4-Ethoxy-3-methoxybenzyl alcohol	61813-58-9	1g	6764	2909	18
H50343.06	ALF-H50343-06	4-Ethoxy-3-methoxybenzyl alcohol	61813-58-9	5g	22298	2909	18
H50344.03	ALF-H50344-03	4-Methoxy-3-methylbenzyl alcohol	114787-91-6	1g	4299	2909	18
H50344.MD	ALF-H50344-MD	4-Methoxy-3-methylbenzyl alcohol	114787-91-6	250mg	1710	2909	18
H50345.03	ALF-H50345-03	3-(Difluoromethoxy)benzyl alcohol	125903-81-3	1g	12845	2909	18
H50345.06	ALF-H50345-06	3-(Difluoromethoxy)benzyl alcohol	125903-81-3	5g	58081	2909	18
H50347.03	ALF-H50347-03	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	10223-33-3	1g	19302	2933	18
H50347.MD	ALF-H50347-MD	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	10223-33-3	250mg	5398	2933	18
H50348.03	ALF-H50348-03	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6	1g	22388	2909	18
H50348.MD	ALF-H50348-MD	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6	250mg	6233	2909	18
H50351.03	ALF-H50351-03	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7	1g	17433	2933	18
H50351.MD	ALF-H50351-MD	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7	250mg	4848	2933	18
H50352.03	ALF-H50352-03	9-Chlorofluorene, 98%	6630-65-5	1g	5065	2903	18
H50352.06	ALF-H50352-06	9-Chlorofluorene, 98%	6630-65-5	5g	22731	2903	18
H50354.03	ALF-H50354-03	Methyl 3-amino-5-(4-fluorophenyl)thiophene-2-carboxylate, 97%	175137-08-3	1g	5162	2934	18
H50354.06	ALF-H50354-06	Methyl 3-amino-5-(4-fluorophenyl)thiophene-2-carboxylate, 97%	175137-08-3	5g	23073	2934	18
H50355.03	ALF-H50355-03	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7	1g	17846	2933	18
H50355.MD	ALF-H50355-MD	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7	250mg	5937	2933	18
H50357.03	ALF-H50357-03	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	263276-44-4	1g	18116	2933	18
H50357.MD	ALF-H50357-MD	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	263276-44-4	250mg	5082	2933	18
H50358.03	ALF-H50358-03	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6	1g	5947	2933	18
H50358.06	ALF-H50358-06	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6	5g	26552	2933	18
H50359.03	ALF-H50359-03	2-Amino-6-(trifluoromethyl)benzothiazole	777-12-8	1g	15255	2934	18
H50359.MD	ALF-H50359-MD	2-Amino-6-(trifluoromethyl)benzothiazole	777-12-8	250mg	4281	2934	18
H50362.03	ALF-H50362-03	3-Methoxy-4-methylaniline, 99+%	16452-01-0	1g	21444	2922	18
H50362.MD	ALF-H50362-MD	3-Methoxy-4-methylaniline, 99+%	16452-01-0	250mg	6000	2922	18
H50363.03	ALF-H50363-03	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6	1g	7088	2921	18
H50363.06	ALF-H50363-06	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6	5g	30114	2921	18
H50364.03	ALF-H50364-03	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1	1g	14040	2924	18
H50364.06	ALF-H50364-06	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1	5g	63485	2924	18
H50368.03	ALF-H50368-03	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5	1g	12899	2933	18
H50368.06	ALF-H50368-06	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5	5g	58108	2933	18
H50374.03	ALF-H50374-03	5-(Chlorosulfonyl)salicylic acid, 97%	17243-13-9	1g	6574	2918	18
H50374.06	ALF-H50374-06	5-(Chlorosulfonyl)salicylic acid, 97%	17243-13-9	5g	29736	2918	18
H50375.03	ALF-H50375-03	1,2-Benzenedisulfonyl chloride	6461-76-3	1g	7429	2904	18
H50375.06	ALF-H50375-06	1,2-Benzenedisulfonyl chloride	6461-76-3	5g	33406	2904	18
H50376.03	ALF-H50376-03	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7	1g	7754	2918	18
H50376.06	ALF-H50376-06	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7	5g	34693	2918	18
H50377.03	ALF-H50377-03	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	1g	14040	2934	18
H50377.06	ALF-H50377-06	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	5g	63485	2934	18
H50379.03	ALF-H50379-03	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	254749-11-6	1g	3237	2926	18
H50380.03	ALF-H50380-03	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9	1g	2014	2914	18
H50380.06	ALF-H50380-06	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9	5g	7627	2914	18
H50382.03	ALF-H50382-03	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5	1g	4676	2925	18
H50382.06	ALF-H50382-06	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5	5g	19753	2925	18
H50383.03	ALF-H50383-03	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2	1g	4021	2909	18
H50383.06	ALF-H50383-06	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2	5g	17162	2909	18
H50384.03	ALF-H50384-03	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0	1g	9652	2916	18
H50384.06	ALF-H50384-06	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0	5g	43490	2916	18
H50385.03	ALF-H50385-03	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1	1g	7061	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50385.06	ALF-H50385-06	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1	5g	31932	2930	18
H50386.03	ALF-H50386-03	1-Naphthylacetyl chloride, 95%	5121-00-6	1g	6574	2916	18
H50386.06	ALF-H50386-06	1-Naphthylacetyl chloride, 95%	5121-00-6	5g	29736	2916	18
H50387.03	ALF-H50387-03	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5	1g	14355	2916	18
H50387.06	ALF-H50387-06	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5	5g	65626	2916	18
H50388.03	ALF-H50388-03	4-Phenylbutyryl chloride, 97%	18496-54-3	1g	5028	2916	18
H50388.06	ALF-H50388-06	4-Phenylbutyryl chloride, 97%	18496-54-3	5g	22657	2916	18
H50390.03	ALF-H50390-03	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2	1g	8176	2916	18
H50390.06	ALF-H50390-06	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2	5g	36825	2916	18
H50391.03	ALF-H50391-03	3,5-Dichloro-4-methoxybenzoyl chloride, 97%	29568-76-1	1g	7061	2918	18
H50391.06	ALF-H50391-06	3,5-Dichloro-4-methoxybenzoyl chloride, 97%	29568-76-1	5g	31698	2918	18
H50392.03	ALF-H50392-03	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5	1g	6404	2932	18
H50392.06	ALF-H50392-06	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5	5g	28919	2932	18
H50393.03	ALF-H50393-03	5-(2-Methoxy-4-nitrophenyl)-2-furoyl chloride	443123-41-9	1g	5605	2932	18
H50393.06	ALF-H50393-06	5-(2-Methoxy-4-nitrophenyl)-2-furoyl chloride	443123-41-9	5g	24683	2932	18
H50394.03	ALF-H50394-03	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1	1g	20527	2932	18
H50394.MD	ALF-H50394-MD	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1	250mg	5729	2932	18
H50395.03	ALF-H50395-03	5-(3-Chloro-2-methylphenyl)furan-2-carbonyl chloride		1g	20527	2932	18
H50395.MD	ALF-H50395-MD	5-(3-Chloro-2-methylphenyl)furan-2-carbonyl chloride		250mg	5711	2932	18
H50396.03	ALF-H50396-03	5-(3,5-Dichlorophenyl)furan-2-carbonyl chloride, 97%		1g	9823	2932	18
H50396.MD	ALF-H50396-MD	5-(3,5-Dichlorophenyl)furan-2-carbonyl chloride, 97%		250mg	3527	2932	18
H50397.03	ALF-H50397-03	Ethyl 4-(5-chlorocarbonyl-2-furyl)benzoate	333435-04-4	1g	15228	2932	18
H50397.MD	ALF-H50397-MD	Ethyl 4-(5-chlorocarbonyl-2-furyl)benzoate	333435-04-4	250mg	4227	2932	18
H50398.03	ALF-H50398-03	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3	1g	5595	2932	18
H50398.06	ALF-H50398-06	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3	5g	25069	2932	18
H50399.03	ALF-H50399-03	5-(4-Fluorophenyl)-2-furoyl chloride, 97%	380889-69-0	1g	8222	2932	18
H50399.06	ALF-H50399-06	5-(4-Fluorophenyl)-2-furoyl chloride, 97%	380889-69-0	5g	36987	2932	18
H50400.03	ALF-H50400-03	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6	1g	6126	2932	18
H50400.06	ALF-H50400-06	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6	5g	27451	2932	18
H50401.03	ALF-H50401-03	5-(2-Chloro-5-nitrophenyl)-2-furoyl chloride, 95%	380871-34-1	1g	9228	2932	18
H50401.06	ALF-H50401-06	5-(2-Chloro-5-nitrophenyl)-2-furoyl chloride, 95%	380871-34-1	5g	41601	2932	18
H50402.03	ALF-H50402-03	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5	1g	6126	2932	18
H50402.06	ALF-H50402-06	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5	5g	27687	2932	18
H50403.03	ALF-H50403-03	5-Phenyl-2-furoyl chloride	57489-93-7	1g	6108	2932	18
H50403.06	ALF-H50403-06	5-Phenyl-2-furoyl chloride	57489-93-7	5g	27298	2932	18
H50404.03	ALF-H50404-03	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7	1g	16991	2932	18
H50404.MD	ALF-H50404-MD	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7	250mg	4732	2932	18
H50405.03	ALF-H50405-03	5-(2,4-Dichlorophenyl)furan-2-carbonyl chloride, 97%		1g	16381	2932	18
H50405.MD	ALF-H50405-MD	5-(2,4-Dichlorophenyl)furan-2-carbonyl chloride, 97%		250mg	4605	2932	18
H50406.03	ALF-H50406-03	5-(2-Nitrophenyl)-2-furoyl chloride	61941-88-6	1g	5955	2932	18
H50406.06	ALF-H50406-06	5-(2-Nitrophenyl)-2-furoyl chloride	61941-88-6	5g	26759	2932	18
H50407.03	ALF-H50407-03	5-(3-Nitrophenyl)-2-furoyl chloride	61941-87-5	1g	5729	2932	18
H50407.06	ALF-H50407-06	5-(3-Nitrophenyl)-2-furoyl chloride	61941-87-5	5g	25842	2932	18
H50409.03	ALF-H50409-03	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9	1g	5793	2932	18
H50409.06	ALF-H50409-06	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9	5g	26149	2932	18
H50410.03	ALF-H50410-03	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	1g	4508	2918	18
H50410.06	ALF-H50410-06	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	5g	18457	2918	18
H50410.MD	ALF-H50410-MD	3-Benzyloxybenzoyl chloride, 95%	61535-46-4	250mg	1503	2918	18
H50411.03	ALF-H50411-03	4-Benzyloxybenzoyl chloride, 97%	1486-50-6	1g	3517	2918	18
H50411.MD	ALF-H50411-MD	4-Benzyloxybenzoyl chloride, 97%	1486-50-6	250mg	1457	2918	18
H50412.03	ALF-H50412-03	2,4-Dichloro-6-methylphenoxycetyl chloride, 95%	585518-43-0	1g	17846	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50412.MD	ALF-H50412-MD	2,4-Dichloro-6-methylphenoxyacetyl chloride, 95%	585518-43-0	250mg	4929	2918	18
H50413.03	ALF-H50413-03	5-(2,3-Dichlorophenyl)furan-2-carbonyl chloride, 97%		1g	5631	2932	18
H50413.06	ALF-H50413-06	5-(2,3-Dichlorophenyl)furan-2-carbonyl chloride, 97%		5g	25294	2932	18
H50415.03	ALF-H50415-03	3-Methylvaleryl chloride, 97%	51116-72-4	1g	18538	2915	18
H50415.MD	ALF-H50415-MD	3-Methylvaleryl chloride, 97%	51116-72-4	250mg	5154	2915	18
H50416.03	ALF-H50416-03	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2	1g	4165	2918	18
H50416.06	ALF-H50416-06	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2	5g	18799	2918	18
H50417.03	ALF-H50417-03	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7	1g	7358	2918	18
H50417.06	ALF-H50417-06	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7	5g	33147	2918	18
H50418.03	ALF-H50418-03	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0	1g	8402	2933	18
H50418.06	ALF-H50418-06	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0	5g	37770	2933	18
H50419.03	ALF-H50419-03	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7	1g	20248	2934	18
H50419.MD	ALF-H50419-MD	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7	250mg	5622	2934	18
H50420.03	ALF-H50420-03	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7	1g	18070	2934	18
H50420.MD	ALF-H50420-MD	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7	250mg	5038	2934	18
H50422.03	ALF-H50422-03	3-Chloro-6-fluorobenzo[b]thiophene-2-carbonyl chloride, 98%	34576-83-5	1g	1610	2934	18
H50422.06	ALF-H50422-06	3-Chloro-6-fluorobenzo[b]thiophene-2-carbonyl chloride, 98%	34576-83-5	5g	7223	2934	18
H50423.03	ALF-H50423-03	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9	1g	18306	2934	18
H50423.MD	ALF-H50423-MD	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9	250mg	5065	2934	18
H50425.03	ALF-H50425-03	3-Chloro-6-ethylbenzo[b]thiophene-2-carbonyl chloride	901555-86-0	1g	16307	2934	18
H50425.MD	ALF-H50425-MD	3-Chloro-6-ethylbenzo[b]thiophene-2-carbonyl chloride	901555-86-0	250mg	4570	2934	18
H50426.03	ALF-H50426-03	4-Chloro-N-(2-hydroxyphenyl)benzamide, 99%	31913-75-4	1g	13609	2924	18
H50426.MD	ALF-H50426-MD	4-Chloro-N-(2-hydroxyphenyl)benzamide, 99%	31913-75-4	250mg	4885	2924	18
H50427.03	ALF-H50427-03	2,4,5-Trimethylphenol, 99%	496-78-6	1g	21444	2907	18
H50427.MD	ALF-H50427-MD	2,4,5-Trimethylphenol, 99%	496-78-6	250mg	6000	2907	18
H50428.03	ALF-H50428-03	2-Chloro-N-(4-hydroxyphenyl)benzamide, 97%	35607-02-4	1g	19302	2924	18
H50428.MD	ALF-H50428-MD	2-Chloro-N-(4-hydroxyphenyl)benzamide, 97%	35607-02-4	250mg	5398	2924	18
H50429.03	ALF-H50429-03	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7	1g	22388	2934	18
H50429.MD	ALF-H50429-MD	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7	250mg	6233	2934	18
H50430.03	ALF-H50430-03	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3	1g	14175	2922	18
H50430.MD	ALF-H50430-MD	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3	250mg	3931	2922	18
H50431.03	ALF-H50431-03	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6	1g	16145	2934	18
H50431.MD	ALF-H50431-MD	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6	250mg	4407	2934	18
H50432.03	ALF-H50432-03	Chloroxynil, 97+%	1891-95-8	1g	11289	2926	18
H50432.06	ALF-H50432-06	Chloroxynil, 97+%	1891-95-8	5g	50830	2926	18
H50433.03	ALF-H50433-03	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	1g	6170	2933	18
H50433.06	ALF-H50433-06	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	5g	24673	2933	18
H50434.03	ALF-H50434-03	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3	1g	1736	2926	18
H50434.06	ALF-H50434-06	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3	5g	7627	2926	18
H50435.03	ALF-H50435-03	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4	1g	2627	2933	18
H50435.06	ALF-H50435-06	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4	5g	9453	2933	18
H50436.03	ALF-H50436-03	5-(2-Chloro-6-fluorobenzyl)-2H-tetrazole	874607-03-1	1g	10155	2933	18
H50436.06	ALF-H50436-06	5-(2-Chloro-6-fluorobenzyl)-2H-tetrazole	874607-03-1	5g	45757	2933	18
H50437.03	ALF-H50437-03	4-(1H-Pyrazol-3-yl)benzonitrile	25699-83-6	1g	11280	2933	18
H50437.06	ALF-H50437-06	4-(1H-Pyrazol-3-yl)benzonitrile	25699-83-6	5g	50840	2933	18
H50438.03	ALF-H50438-03	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1	1g	8995	2933	18
H50438.06	ALF-H50438-06	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1	5g	40728	2933	18
H50439.03	ALF-H50439-03	N,N-Di-n-butyl lactamide	6288-16-0	1g	10461	2924	18
H50439.MD	ALF-H50439-MD	N,N-Di-n-butyl lactamide	6288-16-0	250mg	4021	2924	18
H50440.03	ALF-H50440-03	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole		1g	8222	2933	18
H50440.06	ALF-H50440-06	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole		5g	27604	2933	18
H50445.03	ALF-H50445-03	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2	1g	15121	2932	18
H50446.03	ALF-H50446-03	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4	1g	1412	2926	18
H50446.06	ALF-H50446-06	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4	5g	6395	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50447.03	ALF-H50447-03	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7	1g	12306	2913	18
H50447.MD	ALF-H50447-MD	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7	250mg	3391	2913	18
H50448.03	ALF-H50448-03	2-Phenoxybenzaldehyde, 98%	19434-34-5	1g	22388	2912	18
H50448.MD	ALF-H50448-MD	2-Phenoxybenzaldehyde, 98%	19434-34-5	250mg	6233	2912	18
H50449.03	ALF-H50449-03	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0	1g	18763	2913	18
H50449.MD	ALF-H50449-MD	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0	250mg	5218	2913	18
H50450.03	ALF-H50450-03	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1	1g	20850	2913	18
H50450.MD	ALF-H50450-MD	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1	250mg	5802	2913	18
H50451.03	ALF-H50451-03	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5	1g	17557	2913	18
H50451.MD	ALF-H50451-MD	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5	250mg	4885	2913	18
H50452.03	ALF-H50452-03	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2	1g	17557	2913	18
H50452.MD	ALF-H50452-MD	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2	250mg	4885	2913	18
H50453.03	ALF-H50453-03	Biphenyl-3-carboxaldehyde, 95%	1204-60-0	1g	19825	2912	18
H50453.MD	ALF-H50453-MD	Biphenyl-3-carboxaldehyde, 95%	1204-60-0	250mg	5477	2912	18
H50455.03	ALF-H50455-03	6-(Isopropylthio)imidazo[2,1-b]thiazole-5-carboxaldehyde, 95%	338976-44-6	1g	20148	2934	18
H50455.MD	ALF-H50455-MD	6-(Isopropylthio)imidazo[2,1-b]thiazole-5-carboxaldehyde, 95%	338976-44-6	250mg	5549	2934	18
H50456.03	ALF-H50456-03	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0	1g	21444	2934	18
H50456.MD	ALF-H50456-MD	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0	250mg	6000	2934	18
H50458.03	ALF-H50458-03	3-Cyano-2-(2-formyl-1-pyrrolyl)-4-methoxypyridine, 97%	338412-33-2	1g	16307	2933	18
H50458.MD	ALF-H50458-MD	3-Cyano-2-(2-formyl-1-pyrrolyl)-4-methoxypyridine, 97%	338412-33-2	250mg	4570	2933	18
H50459.03	ALF-H50459-03	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4	1g	5918	2933	18
H50459.06	ALF-H50459-06	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4	5g	26759	2933	18
H50460.03	ALF-H50460-03	1-(2-Fluorophenyl)pyrrole-2-carboxaldehyde, 97%	132407-65-9	1g	12376	2933	18
H50460.06	ALF-H50460-06	1-(2-Fluorophenyl)pyrrole-2-carboxaldehyde, 97%	132407-65-9	5g	55598	2933	18
H50461.03	ALF-H50461-03	2-(4-Methylphenoxy)benzaldehyde, 97%	19434-35-6	1g	13763	2912	18
H50461.MD	ALF-H50461-MD	2-(4-Methylphenoxy)benzaldehyde, 97%	19434-35-6	250mg	5028	2912	18
H50462.03	ALF-H50462-03	2-(3,5-Dimethylphenoxy)benzaldehyde	320423-51-6	1g	18763	2912	18
H50462.MD	ALF-H50462-MD	2-(3,5-Dimethylphenoxy)benzaldehyde	320423-51-6	250mg	5218	2912	18
H50463.03	ALF-H50463-03	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2	1g	19140	2934	18
H50463.MD	ALF-H50463-MD	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2	250mg	5307	2934	18
H50464.03	ALF-H50464-03	2-(1-Piperidinyl)thiazole-5-carboxaldehyde, 99%	129865-52-7	1g	21272	2934	18
H50464.MD	ALF-H50464-MD	2-(1-Piperidinyl)thiazole-5-carboxaldehyde, 99%	129865-52-7	250mg	5891	2934	18
H50465.03	ALF-H50465-03	2-(Diethylamino)thiazole-5-carboxaldehyde, 99%	92940-24-4	1g	21272	2934	18
H50465.MD	ALF-H50465-MD	2-(Diethylamino)thiazole-5-carboxaldehyde, 99%	92940-24-4	250mg	5891	2934	18
H50466.03	ALF-H50466-03	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5	1g	19302	2934	18
H50466.MD	ALF-H50466-MD	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5	250mg	5398	2934	18
H50468.03	ALF-H50468-03	6-(4-Fluorophenyl)imidazo[2,1-b]thiazole-5-carboxaldehyde, 99%	134670-30-7	1g	8176	2934	18
H50468.06	ALF-H50468-06	6-(4-Fluorophenyl)imidazo[2,1-b]thiazole-5-carboxaldehyde, 99%	134670-30-7	5g	36825	2934	18
H50469.03	ALF-H50469-03	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0	1g	16749	2933	18
H50469.MD	ALF-H50469-MD	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0	250mg	4659	2933	18
H50470.03	ALF-H50470-03	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8	1g	18538	2933	18
H50470.MD	ALF-H50470-MD	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8	250mg	5136	2933	18
H50473.03	ALF-H50473-03	2-n-Propoxybenzaldehyde, 97+%	7091-12-5	1g	14599	2912	18
H50473.MD	ALF-H50473-MD	2-n-Propoxybenzaldehyde, 97+%	7091-12-5	250mg	4065	2912	18
H50474.03	ALF-H50474-03	5-Oxo-2,3-dihydro-1H,5H-benzo[ij]quinolizine-6-carboxaldehyde	386715-48-6	1g	13150	2933	18
H50474.06	ALF-H50474-06	5-Oxo-2,3-dihydro-1H,5H-benzo[ij]quinolizine-6-carboxaldehyde	386715-48-6	5g	59600	2933	18
H50475.03	ALF-H50475-03	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4	1g	7574	2933	18
H50475.06	ALF-H50475-06	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4	5g	34180	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50476.03	ALF-H50476-03	1-(3,5-Dichlorophenyl)pyrrole-2-carboxaldehyde, 96%	175136-79-5	1g	6153	2933	18
H50476.06	ALF-H50476-06	1-(3,5-Dichlorophenyl)pyrrole-2-carboxaldehyde, 96%	175136-79-5	5g	23764	2933	18
H50477.03	ALF-H50477-03	Methyl 4-formyl-2,5-dimethylpyrrole-3-carboxylate, 96%	175205-91-1	1g	10461	2933	18
H50477.06	ALF-H50477-06	Methyl 4-formyl-2,5-dimethylpyrrole-3-carboxylate, 96%	175205-91-1	5g	46916	2933	18
H50478.03	ALF-H50478-03	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8	1g	17557	2933	18
H50478.MD	ALF-H50478-MD	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8	250mg	4885	2933	18
H50479.03	ALF-H50479-03	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3	1g	19608	2934	18
H50479.MD	ALF-H50479-MD	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3	250mg	5469	2934	18
H50480.03	ALF-H50480-03	1-tert-Butyl-3,5-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	647824-51-9	1g	9652	2933	18
H50480.06	ALF-H50480-06	1-tert-Butyl-3,5-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	647824-51-9	5g	43490	2933	18
H50481.03	ALF-H50481-03	Benz[b]indeno[1,2-e]pyran-6-carboxaldehyde, 98%	75293-82-2	1g	16685	2932	18
H50481.MD	ALF-H50481-MD	Benz[b]indeno[1,2-e]pyran-6-carboxaldehyde, 98%	75293-82-2	250mg	4623	2932	18
H50482.03	ALF-H50482-03	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	75224-64-5	1g	7097	2934	18
H50482.06	ALF-H50482-06	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	75224-64-5	5g	23450	2934	18
H50483.03	ALF-H50483-03	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1	1g	5082	2934	18
H50483.06	ALF-H50483-06	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1	5g	22811	2934	18
H50484.03	ALF-H50484-03	Ethyl 4-(5-formyl-2-furyl)benzoate, 97%	19247-87-1	1g	5820	2932	18
H50484.06	ALF-H50484-06	Ethyl 4-(5-formyl-2-furyl)benzoate, 97%	19247-87-1	5g	25294	2932	18
H50485.03	ALF-H50485-03	1-(4-Methylphenyl)pyrrole-2-carboxaldehyde, 96%	30186-38-0	1g	4570	2933	18
H50485.06	ALF-H50485-06	1-(4-Methylphenyl)pyrrole-2-carboxaldehyde, 96%	30186-38-0	5g	20527	2933	18
H50486.03	ALF-H50486-03	4-Formyl-2-methoxyphenyl cyclopropanecarboxylate	380336-99-2	1g	7268	2909	18
H50486.06	ALF-H50486-06	4-Formyl-2-methoxyphenyl cyclopropanecarboxylate	380336-99-2	5g	32219	2909	18
H50487.03	ALF-H50487-03	2-Isopropoxybenzaldehyde, 98%	22921-58-0	1g	13069	2912	18
H50487.06	ALF-H50487-06	2-Isopropoxybenzaldehyde, 98%	22921-58-0	5g	59133	2912	18
H50488.03	ALF-H50488-03	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4	1g	19302	2915	18
H50488.MD	ALF-H50488-MD	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4	250mg	5398	2915	18
H50489.03	ALF-H50489-03	5-Chloro-3-methyl-1-(4-methylphenyl)-1H-pyrazole-4-carboxaldehyde, 96%	350997-70-5	1g	16307	2933	18
H50489.MD	ALF-H50489-MD	5-Chloro-3-methyl-1-(4-methylphenyl)-1H-pyrazole-4-carboxaldehyde, 96%	350997-70-5	250mg	4570	2933	18
H50490.03	ALF-H50490-03	3-Methoxy-4-n-propoxybenzaldehyde	57695-98-4	1g	19302	2912	18
H50490.MD	ALF-H50490-MD	3-Methoxy-4-n-propoxybenzaldehyde	57695-98-4	250mg	5398	2912	18
H50491.03	ALF-H50491-03	Ethyl (4-formyl-2-methoxyphenoxy)acetate	51264-70-1	1g	16065	2918	18
H50491.MD	ALF-H50491-MD	Ethyl (4-formyl-2-methoxyphenoxy)acetate	51264-70-1	250mg	5378	2918	18
H50492.03	ALF-H50492-03	2-Chloro-3-methylquinoline, 97%	57876-69-4	1g	1548	2933	18
H50492.06	ALF-H50492-06	2-Chloro-3-methylquinoline, 97%	57876-69-4	5g	4308	2933	18
H50493.03	ALF-H50493-03	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	1g	3004	2933	18
H50493.06	ALF-H50493-06	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	5g	13601	2933	18
H50494.03	ALF-H50494-03	1-Benzyl-4-chlorophthalazine, 99%	40848-53-1	1g	21444	2933	18
H50494.MD	ALF-H50494-MD	1-Benzyl-4-chlorophthalazine, 99%	40848-53-1	250mg	6000	2933	18
H50499.03	ALF-H50499-03	3-Chloro-6-(4-methylphenyl)pyridazine, 99%	2165-06-2	1g	18763	2933	18
H50499.MD	ALF-H50499-MD	3-Chloro-6-(4-methylphenyl)pyridazine, 99%	2165-06-2	250mg	5218	2933	18
H50501.03	ALF-H50501-03	6-Chloro-^a-phenyl-3-pyridazineacetonitrile, 97%	73535-73-6	1g	14535	2933	18
H50501.MD	ALF-H50501-MD	6-Chloro-^a-phenyl-3-pyridazineacetonitrile, 97%	73535-73-6	250mg	3966	2933	18
H50502.03	ALF-H50502-03	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8	1g	16307	2933	18
H50502.MD	ALF-H50502-MD	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8	250mg	4570	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50503.03	ALF-H50503-03	Ethyl 4-chloro-6,8-difluoroquinoline-3-carboxylate	150258-20-1	1g	8176	2933	18
H50503.06	ALF-H50503-06	Ethyl 4-chloro-6,8-difluoroquinoline-3-carboxylate	150258-20-1	5g	36825	2933	18
H50504.03	ALF-H50504-03	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7	1g	6890	2933	18
H50504.06	ALF-H50504-06	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7	5g	30303	2933	18
H50505.03	ALF-H50505-03	Ethyl 4-chloro-6-methylquinoline-3-carboxylate	56824-87-4	1g	7205	2933	18
H50505.MD	ALF-H50505-MD	Ethyl 4-chloro-6-methylquinoline-3-carboxylate	56824-87-4	250mg	2662	2933	18
H50506.03	ALF-H50506-03	Ethyl 4-chloro-5,8-dimethylquinoline-3-carboxylate	338954-51-1	1g	12899	2933	18
H50506.MD	ALF-H50506-MD	Ethyl 4-chloro-5,8-dimethylquinoline-3-carboxylate	338954-51-1	250mg	3571	2933	18
H50507.03	ALF-H50507-03	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9	1g	21444	2933	18
H50507.MD	ALF-H50507-MD	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9	250mg	6000	2933	18
H50508.03	ALF-H50508-03	Ethyl 4-chloro-6,8-dimethylquinoline-3-carboxylate	31602-09-2	1g	6242	2933	18
H50508.06	ALF-H50508-06	Ethyl 4-chloro-6,8-dimethylquinoline-3-carboxylate	31602-09-2	5g	27227	2933	18
H50509.03	ALF-H50509-03	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4	1g	18116	2933	18
H50509.MD	ALF-H50509-MD	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4	250mg	5082	2933	18
H50510.03	ALF-H50510-03	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0	1g	16307	2933	18
H50510.MD	ALF-H50510-MD	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0	250mg	4570	2933	18
H50511.03	ALF-H50511-03	Ethyl 8-chloro[1,3]dioxolo[4,5-g]quinoline-7-carboxylate	26893-17-4	1g	6080	2933	18
H50511.06	ALF-H50511-06	Ethyl 8-chloro[1,3]dioxolo[4,5-g]quinoline-7-carboxylate	26893-17-4	5g	27254	2933	18
H50513.03	ALF-H50513-03	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	1g	9058	2933	18
H50513.06	ALF-H50513-06	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2	5g	40928	2933	18
H50514.03	ALF-H50514-03	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	311346-69-7	1g	19393	2933	18
H50514.MD	ALF-H50514-MD	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	311346-69-7	250mg	5378	2933	18
H50515.03	ALF-H50515-03	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1	1g	19447	2933	18
H50515.MD	ALF-H50515-MD	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1	250mg	5460	2933	18
H50516.03	ALF-H50516-03	1-(6-Chloro-3-pyridazinyl)piperidine-4-carboxamide	303149-97-5	1g	18763	2933	18
H50516.MD	ALF-H50516-MD	1-(6-Chloro-3-pyridazinyl)piperidine-4-carboxamide	303149-97-5	250mg	5218	2933	18
H50517.03	ALF-H50517-03	6-Chloro-^a-(4-methylphenyl)-3-pyridazineacetonitrile	339008-32-1	1g	6062	2933	18
H50517.06	ALF-H50517-06	6-Chloro-^a-(4-methylphenyl)-3-pyridazineacetonitrile	339008-32-1	5g	20373	2933	18
H50518.03	ALF-H50518-03	6-Chloro-^a-(3-methylphenyl)-3-pyridazineacetonitrile	339008-33-2	1g	5038	2933	18
H50518.06	ALF-H50518-06	6-Chloro-^a-(3-methylphenyl)-3-pyridazineacetonitrile	339008-33-2	5g	15803	2933	18
H50519.03	ALF-H50519-03	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7	1g	4444	2933	18
H50519.06	ALF-H50519-06	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7	5g	19482	2933	18
H50520.03	ALF-H50520-03	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3	1g	17846	2933	18
H50520.MD	ALF-H50520-MD	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3	250mg	4929	2933	18
H50521.03	ALF-H50521-03	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3	1g	18763	2933	18
H50521.MD	ALF-H50521-MD	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3	250mg	5218	2933	18
H50522.03	ALF-H50522-03	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9	1g	18538	2934	18
H50522.MD	ALF-H50522-MD	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9	250mg	5145	2934	18
H50523.03	ALF-H50523-03	Methyl 1-(6-chloro-3-pyridazinyl)piperidine-4-carboxylate	339276-34-5	1g	9912	2933	18

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H50523.MD	ALF-H50523-MD	Methyl 1-(6-chloro-3-pyridazinyl)piperidine-4-carboxylate	339276-34-5	250mg	3562	2933	18
H50524.03	ALF-H50524-03	2-Amino-6-chloro-4-(diethylamino)pyrimidine	116895-09-1	1g	17846	2933	18
H50524.MD	ALF-H50524-MD	2-Amino-6-chloro-4-(diethylamino)pyrimidine	116895-09-1	250mg	4929	2933	18
H50525.03	ALF-H50525-03	Ethyl 4-chloro-7,8-dimethylquinoline-3-carboxylate	56824-88-5	1g	6350	2933	18
H50525.06	ALF-H50525-06	Ethyl 4-chloro-7,8-dimethylquinoline-3-carboxylate	56824-88-5	5g	21148	2933	18
H50526.03	ALF-H50526-03	2-Chloro-N-(4-methoxyphenyl)nicotinamide, 98%	56149-30-5	1g	14599	2933	18
H50526.MD	ALF-H50526-MD	2-Chloro-N-(4-methoxyphenyl)nicotinamide, 98%	56149-30-5	250mg	4065	2933	18
H50529.03	ALF-H50529-03	4-Chloro-2-(trifluoromethyl)quinazoline, 98%	52353-35-2	1g	23026	2933	18
H50529.MD	ALF-H50529-MD	4-Chloro-2-(trifluoromethyl)quinazoline, 98%	52353-35-2	250mg	6439	2933	18
H50530.03	ALF-H50530-03	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	325685-59-4	1g	20850	2933	18
H50530.MD	ALF-H50530-MD	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	325685-59-4	250mg	5802	2933	18
H50531.03	ALF-H50531-03	2-Chloro-3-cyano-4-methoxypyridine, 96%	98645-43-3	1g	20078	2933	18
H50531.MD	ALF-H50531-MD	2-Chloro-3-cyano-4-methoxypyridine, 96%	98645-43-3	250mg	5595	2933	18
H50532.03	ALF-H50532-03	4-Chloro-5-cyano-6-(4-methylphenyl)-2-(methylthio)pyrimidine, 97%	128640-74-4	1g	11189	2933	18
H50532.MD	ALF-H50532-MD	4-Chloro-5-cyano-6-(4-methylphenyl)-2-(methylthio)pyrimidine, 97%	128640-74-4	250mg	4030	2933	18
H50533.03	ALF-H50533-03	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0	1g	1277	2933	18
H50533.06	ALF-H50533-06	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0	5g	2492	2933	18
H50534.03	ALF-H50534-03	2-Chloro-N-(4-cyano-3-methylisoxazol-5-yl)nicotinamide		1g	20148	2934	18
H50534.MD	ALF-H50534-MD	2-Chloro-N-(4-cyano-3-methylisoxazol-5-yl)nicotinamide		250mg	5549	2934	18
H50535.03	ALF-H50535-03	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3	1g	17342	2933	18
H50535.MD	ALF-H50535-MD	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3	250mg	4732	2933	18
H50536.03	ALF-H50536-03	Ethyl 3,6-dichloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	478040-91-4	1g	19140	2933	18
H50536.MD	ALF-H50536-MD	Ethyl 3,6-dichloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	478040-91-4	250mg	5351	2933	18
H50537.03	ALF-H50537-03	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2	1g	19302	2934	18
H50537.MD	ALF-H50537-MD	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2	250mg	5398	2934	18
H50538.03	ALF-H50538-03	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1	1g	19825	2934	18
H50538.MD	ALF-H50538-MD	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1	250mg	5477	2934	18
H50539.03	ALF-H50539-03	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6	1g	4469	2933	18
H50539.06	ALF-H50539-06	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6	5g	20148	2933	18
H50540.03	ALF-H50540-03	4-Chloro-6-fluoroquinoline	391-77-5	1g	13727	2933	18
H50540.MD	ALF-H50540-MD	4-Chloro-6-fluoroquinoline	391-77-5	250mg	3850	2933	18
H50541.03	ALF-H50541-03	4-Chloro-8-fluoroquinoline	63010-72-0	1g	9058	2933	18
H50541.06	ALF-H50541-06	4-Chloro-8-fluoroquinoline	63010-72-0	5g	40928	2933	18
H50544.03	ALF-H50544-03	2-n-Butoxy-4,6-dichloro-1,3,5-triazine	13838-32-9	1g	14535	2933	18
H50544.MD	ALF-H50544-MD	2-n-Butoxy-4,6-dichloro-1,3,5-triazine	13838-32-9	250mg	3966	2933	18
H50546.03	ALF-H50546-03	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3	1g	13763	2933	18
H50546.MD	ALF-H50546-MD	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3	250mg	4965	2933	18
H50547.03	ALF-H50547-03	N-(2-Chloro-3-pyridyl)maleimide	278610-39-2	1g	9482	2933	18
H50547.06	ALF-H50547-06	N-(2-Chloro-3-pyridyl)maleimide	278610-39-2	5g	42726	2933	18
H50548.03	ALF-H50548-03	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine	131468-33-2	1g	19302	2933	18
H50548.MD	ALF-H50548-MD	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine	131468-33-2	250mg	5398	2933	18
H50549.03	ALF-H50549-03	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9	1g	6764	2933	18
H50549.06	ALF-H50549-06	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9	5g	30332	2933	18
H50550.03	ALF-H50550-03	2-Chloro-3-(2-hydroxyethylamino)quinoxaline	55687-07-5	1g	19302	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50550.MD	ALF-H50550-MD	2-Chloro-3-(2-hydroxyethylamino)quinoxaline	55687-07-5	250mg	5398	2933	18
H50551.03	ALF-H50551-03	4-Amino-6-chloropyrimidine, 98%	5305-59-9	1g	1710	2933	18
H50551.MD	ALF-H50551-MD	4-Amino-6-chloropyrimidine, 98%	5305-59-9	250mg	782	2933	18
H50553.03	ALF-H50553-03	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6	1g	21444	2933	18
H50553.MD	ALF-H50553-MD	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6	250mg	6000	2933	18
H50554.03	ALF-H50554-03	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9	1g	9058	2933	18
H50554.06	ALF-H50554-06	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9	5g	40928	2933	18
H50555.03	ALF-H50555-03	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4	1g	19302	2933	18
H50555.MD	ALF-H50555-MD	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4	250mg	5398	2933	18
H50556.03	ALF-H50556-03	4-Chloro-8-fluoro-2-methylquinoline, 99%	18615-59-3	1g	11280	2933	18
H50556.06	ALF-H50556-06	4-Chloro-8-fluoro-2-methylquinoline, 99%	18615-59-3	5g	48276	2933	18
H50559.03	ALF-H50559-03	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2	1g	8176	2933	18
H50559.06	ALF-H50559-06	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2	5g	36825	2933	18
H50560.03	ALF-H50560-03	4-Chloro-2-methyl-8-(trifluoromethyl)quinoline	140908-89-0	1g	8014	2933	18
H50560.06	ALF-H50560-06	4-Chloro-2-methyl-8-(trifluoromethyl)quinoline	140908-89-0	5g	26490	2933	18
H50561.03	ALF-H50561-03	4-Chloro-6-methyl-2-phenylquinoline	18618-02-5	1g	9482	2933	18
H50561.06	ALF-H50561-06	4-Chloro-6-methyl-2-phenylquinoline	18618-02-5	5g	31698	2933	18
H50562.03	ALF-H50562-03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6	1g	3364	2933	18
H50562.06	ALF-H50562-06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6	5g	15148	2933	18
H50563.03	ALF-H50563-03	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7	1g	7762	2933	18
H50563.06	ALF-H50563-06	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7	5g	34766	2933	18
H50564.03	ALF-H50564-03	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7	1g	2591	2903	18
H50564.06	ALF-H50564-06	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7	5g	11622	2903	18
H50565.03	ALF-H50565-03	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8	1g	6386	2908	18
H50565.06	ALF-H50565-06	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8	5g	28684	2908	18
H50566.03	ALF-H50566-03	3-(4-Bromophenyl)-4-thiazolidinone	338753-34-7	1g	14535	2934	18
H50566.MD	ALF-H50566-MD	3-(4-Bromophenyl)-4-thiazolidinone	338753-34-7	250mg	3966	2934	18
H50567.03	ALF-H50567-03	2-Bromo-6-n-butoxynaphthalene	66217-20-7	1g	18763	2909	18
H50567.MD	ALF-H50567-MD	2-Bromo-6-n-butoxynaphthalene	66217-20-7	250mg	5218	2909	18
H50568.03	ALF-H50568-03	2-Bromo-6-ethoxynaphthalene, 98%	66217-19-4	1g	18763	2909	18
H50568.MD	ALF-H50568-MD	2-Bromo-6-ethoxynaphthalene, 98%	66217-19-4	250mg	5218	2909	18
H50569.03	ALF-H50569-03	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	35090-64-3	1g	11018	2933	18
H50569.MD	ALF-H50569-MD	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	35090-64-3	250mg	3957	2933	18
H50570.03	ALF-H50570-03	3-(4-Bromophenyl)-5-methyl-1H-pyrazole, 95%	145353-53-3	1g	15632	2933	18
H50570.MD	ALF-H50570-MD	3-(4-Bromophenyl)-5-methyl-1H-pyrazole, 95%	145353-53-3	250mg	4345	2933	18
H50571.03	ALF-H50571-03	N-(4-Iodophenyl)cyclopropanecarboxamide	23779-17-1	1g	20850	2924	18
H50571.MD	ALF-H50571-MD	N-(4-Iodophenyl)cyclopropanecarboxamide	23779-17-1	250mg	5802	2924	18
H50572.03	ALF-H50572-03	6-(4-Bromophenyl)imidazo[2,1-b]thiazole	7120-13-0	1g	20455	2934	18
H50572.MD	ALF-H50572-MD	6-(4-Bromophenyl)imidazo[2,1-b]thiazole	7120-13-0	250mg	5694	2934	18
H50573.03	ALF-H50573-03	5-Bromooxindole, 98%	20870-78-4	1g	4696	2933	18
H50573.06	ALF-H50573-06	5-Bromooxindole, 98%	20870-78-4	5g	16578	2933	18
H50576.03	ALF-H50576-03	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0	1g	12899	2930	18
H50576.06	ALF-H50576-06	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0	5g	58017	2930	18
H50579.03	ALF-H50579-03	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	707-60-8	1g	6053	2935	18
H50579.06	ALF-H50579-06	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	707-60-8	5g	27174	2935	18
H50580.03	ALF-H50580-03	5-(3-Bromophenyl)isoxazole	7064-33-7	1g	5334	2934	18
H50580.MD	ALF-H50580-MD	5-(3-Bromophenyl)isoxazole	7064-33-7	250mg	1672	2934	18
H50581.03	ALF-H50581-03	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7	1g	16307	2909	18
H50581.MD	ALF-H50581-MD	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7	250mg	4570	2909	18
H50582.03	ALF-H50582-03	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7	1g	18763	2934	18
H50582.MD	ALF-H50582-MD	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7	250mg	5218	2934	18
H50583.03	ALF-H50583-03	2-Bromo-N-methylbenzamide, 99%	61436-88-2	1g	9228	2924	18
H50583.06	ALF-H50583-06	2-Bromo-N-methylbenzamide, 99%	61436-88-2	5g	41449	2924	18
H50584.03	ALF-H50584-03	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5	1g	6574	2921	18

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H50584.06	ALF-H50584-06	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5	5g	29736	2921	18
H50585.03	ALF-H50585-03	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4	1g	20850	2934	18
H50585.MD	ALF-H50585-MD	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4	250mg	5802	2934	18
H50586.03	ALF-H50586-03	N-(3-Bromophenyl)maleimide, 96%	53534-14-8	1g	3868	2925	18
H50586.MD	ALF-H50586-MD	N-(3-Bromophenyl)maleimide, 96%	53534-14-8	250mg	1457	2925	18
H50587.03	ALF-H50587-03	N-(2-Bromophenyl)maleimide, 96%	36817-47-7	1g	7070	2925	18
H50587.MD	ALF-H50587-MD	N-(2-Bromophenyl)maleimide, 96%	36817-47-7	250mg	2347	2925	18
H50588.03	ALF-H50588-03	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8	1g	1745	2933	18
H50588.06	ALF-H50588-06	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8	5g	7872	2933	18
H50589.03	ALF-H50589-03	4-Bromo-N,2-diethylaniline	81090-37-1	1g	19302	2921	18
H50589.MD	ALF-H50589-MD	4-Bromo-N,2-diethylaniline	81090-37-1	250mg	5398	2921	18
H50590.03	ALF-H50590-03	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7	1g	13960	2933	18
H50590.MD	ALF-H50590-MD	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7	250mg	4390	2933	18
H50591.03	ALF-H50591-03	7-Acetyl-8-bromo-3,4-dihydro-2H-1,5-benzodioxepine	175136-35-3	1g	18763	2932	18
H50591.MD	ALF-H50591-MD	7-Acetyl-8-bromo-3,4-dihydro-2H-1,5-benzodioxepine	175136-35-3	250mg	5218	2932	18
H50592.03	ALF-H50592-03	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4	1g	19302	2933	18
H50592.MD	ALF-H50592-MD	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4	250mg	5398	2933	18
H50593.03	ALF-H50593-03	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6	1g	5802	2932	18
H50593.06	ALF-H50593-06	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6	5g	24916	2932	18
H50594.03	ALF-H50594-03	1-(4-Bromophenyl)-2,5-dimethylpyrrole	5044-24-6	1g	12999	2933	18
H50594.06	ALF-H50594-06	1-(4-Bromophenyl)-2,5-dimethylpyrrole	5044-24-6	5g	59447	2933	18
H50595.03	ALF-H50595-03	4-Bromophenoxyacetone, 97%	39489-67-3	1g	2231	2926	18
H50596.03	ALF-H50596-03	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0	1g	27687	2903	18
H50596.MD	ALF-H50596-MD	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0	250mg	7700	2903	18
H50597.03	ALF-H50597-03	4-Bromo-N-phenylbenzamide, 98%	6846-12-4	1g	6837	2924	18
H50597.MD	ALF-H50597-MD	4-Bromo-N-phenylbenzamide, 98%	6846-12-4	250mg	2519	2924	18
H50598.03	ALF-H50598-03	Ethyl N-(4-bromophenyl)oxamate	24451-15-8	1g	9228	2922	18
H50598.06	ALF-H50598-06	Ethyl N-(4-bromophenyl)oxamate	24451-15-8	5g	41449	2922	18
H50599.03	ALF-H50599-03	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4	1g	10254	2924	18
H50599.06	ALF-H50599-06	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4	5g	46055	2924	18
H50600.03	ALF-H50600-03	2-(4-Bromophenyl)-2-methylthiazolidin-4-one	309294-12-0	1g	15228	2934	18
H50600.MD	ALF-H50600-MD	2-(4-Bromophenyl)-2-methylthiazolidin-4-one	309294-12-0	250mg	4227	2934	18
H50601.03	ALF-H50601-03	4-(4-Bromophenyl)-2-methylpyrimidine	499785-50-1	1g	18763	2933	18
H50601.MD	ALF-H50601-MD	4-(4-Bromophenyl)-2-methylpyrimidine	499785-50-1	250mg	5218	2933	18
H50604.03	ALF-H50604-03	7-Bromo-1-tetralone, 97%	32281-97-3	1g	6350	2914	18
H50604.06	ALF-H50604-06	7-Bromo-1-tetralone, 97%	32281-97-3	5g	25366	2914	18
H50605.03	ALF-H50605-03	5-Bromo-2-methoxybenzonitrile	144649-99-0	1g	15688	2926	18
H50605.MD	ALF-H50605-MD	5-Bromo-2-methoxybenzonitrile	144649-99-0	250mg	4399	2926	18
H50606.03	ALF-H50606-03	3-Bromo-4-hydroxy-5-methoxybenzonitrile, 99%	52805-45-5	1g	14220	2926	18
H50606.MD	ALF-H50606-MD	3-Bromo-4-hydroxy-5-methoxybenzonitrile, 99%	52805-45-5	250mg	5398	2926	18
H50607.03	ALF-H50607-03	3-Bromo-5-ethoxy-4-hydroxybenzonitrile, 98%	330462-57-2	1g	5298	2926	18
H50607.06	ALF-H50607-06	3-Bromo-5-ethoxy-4-hydroxybenzonitrile, 98%	330462-57-2	5g	18026	2926	18
H50608.03	ALF-H50608-03	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4	1g	1996	2926	18
H50608.MD	ALF-H50608-MD	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4	250mg	971	2926	18
H50609.03	ALF-H50609-03	5-(4-Bromophenyl)furan-2-carbonitrile, 97%	57667-10-4	1g	9228	2932	18
H50609.MD	ALF-H50609-MD	5-(4-Bromophenyl)furan-2-carbonitrile, 97%	57667-10-4	250mg	3113	2932	18
H50610.03	ALF-H50610-03	2-Bromo-5-ethoxy-4-hydroxybenzonitrile, 98%	832674-70-1	1g	17298	2926	18
H50610.MD	ALF-H50610-MD	2-Bromo-5-ethoxy-4-hydroxybenzonitrile, 98%	832674-70-1	250mg	5891	2926	18
H50611.03	ALF-H50611-03	3-Bromo-4,5-dimethoxybenzonitrile, 98%	781654-31-7	1g	14688	2926	18
H50611.MD	ALF-H50611-MD	3-Bromo-4,5-dimethoxybenzonitrile, 98%	781654-31-7	250mg	4048	2926	18
H50612.03	ALF-H50612-03	3-Bromo-4-ethoxy-5-methoxybenzonitrile, 99%	495396-35-5	1g	12223	2926	18
H50612.MD	ALF-H50612-MD	3-Bromo-4-ethoxy-5-methoxybenzonitrile, 99%	495396-35-5	250mg	4479	2926	18
H50613.03	ALF-H50613-03	3-Bromo-5-methoxy-4-n-propoxybenzonitrile, 99%	515848-04-1	1g	12916	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50613.MD	ALF-H50613-MD	3-Bromo-5-methoxy-4-n-propoxybenzonitrile, 99%	515848-04-1	250mg	4696	2926	18
H50614.03	ALF-H50614-03	4-Acetoxy-3-bromo-5-methoxybenzonitrile, 98%	515847-71-9	1g	12916	2926	18
H50614.MD	ALF-H50614-MD	4-Acetoxy-3-bromo-5-methoxybenzonitrile, 98%	515847-71-9	250mg	4696	2926	18
H50615.03	ALF-H50615-03	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1	1g	12916	2926	18
H50615.MD	ALF-H50615-MD	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1	250mg	4696	2926	18
H50616.03	ALF-H50616-03	3-Bromo-5-ethoxy-4-methoxybenzonitrile, 99%	515831-52-4	1g	19302	2926	18
H50616.MD	ALF-H50616-MD	3-Bromo-5-ethoxy-4-methoxybenzonitrile, 99%	515831-52-4	250mg	5398	2926	18
H50617.03	ALF-H50617-03	3-Bromo-4,5-diethoxybenzonitrile, 99%	514856-13-4	1g	16307	2926	18
H50617.MD	ALF-H50617-MD	3-Bromo-4,5-diethoxybenzonitrile, 99%	514856-13-4	250mg	4570	2926	18
H50618.03	ALF-H50618-03	2-Bromo-4,5-dimethoxybenzonitrile, 99%	109305-98-8	1g	15462	2926	18
H50618.MD	ALF-H50618-MD	2-Bromo-4,5-dimethoxybenzonitrile, 99%	109305-98-8	250mg	4254	2926	18
H50619.03	ALF-H50619-03	2-Bromo-4-ethoxy-5-methoxybenzonitrile, 99%	515846-45-4	1g	12223	2926	18
H50619.MD	ALF-H50619-MD	2-Bromo-4-ethoxy-5-methoxybenzonitrile, 99%	515846-45-4	250mg	4479	2926	18
H50620.03	ALF-H50620-03	2-Bromo-4-(2-hydroxyethoxy)-5-methoxybenzonitrile, 99%	832674-46-1	1g	20527	2926	18
H50620.MD	ALF-H50620-MD	2-Bromo-4-(2-hydroxyethoxy)-5-methoxybenzonitrile, 99%	832674-46-1	250mg	5702	2926	18
H50621.03	ALF-H50621-03	2-Bromo-4-isopropoxy-5-methoxybenzonitrile, 99%	515846-11-4	1g	12223	2926	18
H50621.MD	ALF-H50621-MD	2-Bromo-4-isopropoxy-5-methoxybenzonitrile, 99%	515846-11-4	250mg	4479	2926	18
H50622.03	ALF-H50622-03	2-Bromo-5-ethoxy-4-methoxybenzonitrile, 99%	515847-20-8	1g	20527	2926	18
H50622.MD	ALF-H50622-MD	2-Bromo-5-ethoxy-4-methoxybenzonitrile, 99%	515847-20-8	250mg	5702	2926	18
H50623.03	ALF-H50623-03	2-Bromo-4,5-diethoxybenzonitrile, 99%	445007-64-7	1g	14688	2926	18
H50623.MD	ALF-H50623-MD	2-Bromo-4,5-diethoxybenzonitrile, 99%	445007-64-7	250mg	4048	2926	18
H50624.03	ALF-H50624-03	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5	1g	19302	2926	18
H50624.MD	ALF-H50624-MD	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5	250mg	5398	2926	18
H50625.03	ALF-H50625-03	5-Bromo-2-n-propoxybenzonitrile, 95%	279262-21-4	1g	19302	2926	18
H50625.MD	ALF-H50625-MD	5-Bromo-2-n-propoxybenzonitrile, 95%	279262-21-4	250mg	5398	2926	18
H50626.03	ALF-H50626-03	5-Bromo-2-n-butoxybenzonitrile	515845-97-3	1g	9867	2926	18
H50626.MD	ALF-H50626-MD	5-Bromo-2-n-butoxybenzonitrile	515845-97-3	250mg	3535	2926	18
H50627.03	ALF-H50627-03	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7	1g	14688	2926	18
H50627.MD	ALF-H50627-MD	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7	250mg	4048	2926	18
H50629.03	ALF-H50629-03	Dimethyl 5-bromoisophthalate, 98%	51760-21-5	1g	1530	2917	18
H50629.06	ALF-H50629-06	Dimethyl 5-bromoisophthalate, 98%	51760-21-5	5g	6053	2917	18
H50630.03	ALF-H50630-03	Ethyl 2-bromophenylacetate, 98%	2178-24-7	1g	16236	2916	18
H50630.MD	ALF-H50630-MD	Ethyl 2-bromophenylacetate, 98%	2178-24-7	250mg	4479	2916	18
H50633.03	ALF-H50633-03	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	583059-52-3	1g	5802	2928	18
H50633.06	ALF-H50633-06	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	583059-52-3	5g	26219	2928	18
H50634.03	ALF-H50634-03	4-(1H-Tetrazol-5-ylmethyl)-2H-1,4-benzothiazin-3(4H)-one	874765-99-8	1g	10155	2934	18
H50634.06	ALF-H50634-06	4-(1H-Tetrazol-5-ylmethyl)-2H-1,4-benzothiazin-3(4H)-one	874765-99-8	5g	45757	2934	18
H50635.03	ALF-H50635-03	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetamidoxime		1g	10155	2934	18
H50635.06	ALF-H50635-06	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetamidoxime		5g	45757	2934	18
H50636.03	ALF-H50636-03	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	181122-45-2	1g	5873	2933	18
H50636.06	ALF-H50636-06	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	181122-45-2	5g	26455	2933	18
H50637.03	ALF-H50637-03	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3	1g	11702	2933	18
H50637.06	ALF-H50637-06	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3	5g	53060	2933	18
H50641.03	ALF-H50641-03	2-(Difluoromethoxy)phenylacetone nitrile, 97%	41429-22-5	1g	5657	2926	18
H50641.06	ALF-H50641-06	2-(Difluoromethoxy)phenylacetone nitrile, 97%	41429-22-5	5g	22640	2926	18
H50644.03	ALF-H50644-03	4-[5-(1H-1,2,4-Triazol-1-ylmethyl)-1H-1,2,4-triazol-3-yl]pyridine	477852-54-3	1g	20527	2933	18
H50644.MD	ALF-H50644-MD	4-[5-(1H-1,2,4-Triazol-1-ylmethyl)-1H-1,2,4-triazol-3-yl]pyridine	477852-54-3	250mg	5702	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50645.03	ALF-H50645-03	Ethyl [3-(4-pyridyl)-1H-1,2,4-triazol-5-yl]acetate, 99%		1g	18763	2933	18
H50645.MD	ALF-H50645-MD	Ethyl [3-(4-pyridyl)-1H-1,2,4-triazol-5-yl]acetate, 99%		250mg	5218	2933	18
H50646.03	ALF-H50646-03	3-[(4-Methylbenzyl)thio]-1H-1,2,4-triazole	302804-66-6	1g	18763	2933	18
H50646.MD	ALF-H50646-MD	3-[(4-Methylbenzyl)thio]-1H-1,2,4-triazole	302804-66-6	250mg	5218	2933	18
H50647.03	ALF-H50647-03	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	134796-34-2	1g	20850	2933	18
H50647.MD	ALF-H50647-MD	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	134796-34-2	250mg	5802	2933	18
H50648.03	ALF-H50648-03	3-(4-Methoxybenzylthio)-1H-1,2,4-triazole	17357-75-4	1g	18763	2933	18
H50648.MD	ALF-H50648-MD	3-(4-Methoxybenzylthio)-1H-1,2,4-triazole	17357-75-4	250mg	5218	2933	18
H50649.03	ALF-H50649-03	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	338393-13-8	1g	20850	2933	18
H50649.MD	ALF-H50649-MD	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	338393-13-8	250mg	5802	2933	18
H50650.03	ALF-H50650-03	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4	1g	9571	2933	18
H50650.06	ALF-H50650-06	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4	5g	43319	2933	18
H50651.03	ALF-H50651-03	(4-Fluoro- ^a -toluenesulfonyl)acetamidoxime	175276-85-4	1g	9482	2930	18
H50651.06	ALF-H50651-06	(4-Fluoro- ^a -toluenesulfonyl)acetamidoxime	175276-85-4	5g	42555	2930	18
H50652.03	ALF-H50652-03	4-tert-Butylbenzamidoxime, 97%	175204-39-4	1g	4012	2928	18
H50652.06	ALF-H50652-06	4-tert-Butylbenzamidoxime, 97%	175204-39-4	5g	18070	2928	18
H50653.03	ALF-H50653-03	3-[(3-Methylbenzyl)thio]-1H-1,2,4-triazole	307545-27-3	1g	11298	2933	18
H50653.MD	ALF-H50653-MD	3-[(3-Methylbenzyl)thio]-1H-1,2,4-triazole	307545-27-3	250mg	4074	2933	18
H50654.03	ALF-H50654-03	3-[(3-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	339105-87-2	1g	18763	2933	18
H50654.MD	ALF-H50654-MD	3-[(3-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	339105-87-2	250mg	5218	2933	18
H50655.03	ALF-H50655-03	3-Oxo-3-(1-pyrrolidinyl)propionamidoxime		1g	7358	2933	18
H50655.06	ALF-H50655-06	3-Oxo-3-(1-pyrrolidinyl)propionamidoxime		5g	33147	2933	18
H50656.03	ALF-H50656-03	2-(1-Piperidinyl)acetamidoxime, 97%	175136-64-8	1g	6781	2933	18
H50656.06	ALF-H50656-06	2-(1-Piperidinyl)acetamidoxime, 97%	175136-64-8	5g	30332	2933	18
H50657.03	ALF-H50657-03	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9	1g	10155	2933	18
H50657.06	ALF-H50657-06	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9	5g	45757	2933	18
H50658.03	ALF-H50658-03	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5	1g	3131	2933	18
H50658.MD	ALF-H50658-MD	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5	250mg	1223	2933	18
H50659.03	ALF-H50659-03	3-(5-Chloro-1-benzo[b]furan-2-yl)-1H-pyrazole	852690-99-4	1g	20419	2934	18
H50659.MD	ALF-H50659-MD	3-(5-Chloro-1-benzo[b]furan-2-yl)-1H-pyrazole	852690-99-4	250mg	5657	2934	18
H50660.03	ALF-H50660-03	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1	1g	5947	2933	18
H50660.06	ALF-H50660-06	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1	5g	26759	2933	18
H50661.03	ALF-H50661-03	4-(1,3-Dioxolan-2-yl)benzamidoxime	852691-00-0	1g	8149	2932	18
H50661.06	ALF-H50661-06	4-(1,3-Dioxolan-2-yl)benzamidoxime	852691-00-0	5g	36833	2932	18
H50662.03	ALF-H50662-03	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	263161-34-8	1g	18763	2933	18
H50662.MD	ALF-H50662-MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	263161-34-8	250mg	5218	2933	18
H50663.03	ALF-H50663-03	2-[3-(Trifluoromethyl)phenoxy]acetamidoxime, 97%	690632-15-6	1g	5947	2928	18
H50663.06	ALF-H50663-06	2-[3-(Trifluoromethyl)phenoxy]acetamidoxime, 97%	690632-15-6	5g	26759	2928	18
H50664.03	ALF-H50664-03	2,4-Difluorobenzamidoxime, 99%	883022-90-0	1g	17683	2928	18
H50664.MD	ALF-H50664-MD	2,4-Difluorobenzamidoxime, 99%	883022-90-0	250mg	4920	2928	18
H50665.03	ALF-H50665-03	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0	1g	9310	2933	18
H50665.06	ALF-H50665-06	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0	5g	42042	2933	18
H50666.03	ALF-H50666-03	2-(3-Chlorophenoxy)-N-hydroxyethanimidamide	261959-19-7	1g	15373	2924	18
H50666.MD	ALF-H50666-MD	2-(3-Chlorophenoxy)-N-hydroxyethanimidamide	261959-19-7	250mg	5522	2924	18
H50668.03	ALF-H50668-03	4-(2-Methoxyphenyl)-1-piperazineacetamidoxime, 99%	261623-50-1	1g	4649	2933	18
H50668.06	ALF-H50668-06	4-(2-Methoxyphenyl)-1-piperazineacetamidoxime, 99%	261623-50-1	5g	20759	2933	18
H50669.03	ALF-H50669-03	2-(1H-Pyrazol-3-yl)benzothiazole, 99%	256414-72-9	1g	19302	2934	18
H50669.MD	ALF-H50669-MD	2-(1H-Pyrazol-3-yl)benzothiazole, 99%	256414-72-9	250mg	5433	2934	18
H50670.03	ALF-H50670-03	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1	1g	2924	2933	18
H50670.06	ALF-H50670-06	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1	5g	8904	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50671.03	ALF-H50671-03	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8	1g	6448	2933	18
H50671.06	ALF-H50671-06	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8	5g	29134	2933	18
H50673.03	ALF-H50673-03	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9	1g	19140	2934	18
H50673.MD	ALF-H50673-MD	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9	250mg	5316	2934	18
H50674.03	ALF-H50674-03	2,4-Dichlorobenzamidoxime, 97%	22179-80-2	1g	18116	2928	18
H50674.MD	ALF-H50674-MD	2,4-Dichlorobenzamidoxime, 97%	22179-80-2	250mg	6539	2928	18
H50675.03	ALF-H50675-03	5-Benzyl-1H-tetrazole, 99%	18489-25-3	1g	5452	2933	18
H50675.06	ALF-H50675-06	5-Benzyl-1H-tetrazole, 99%	18489-25-3	5g	24493	2933	18
H50677.03	ALF-H50677-03	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8	1g	5802	2933	18
H50677.06	ALF-H50677-06	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8	5g	26219	2933	18
H50678.03	ALF-H50678-03	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4	1g	9453	2933	18
H50678.06	ALF-H50678-06	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4	5g	49265	2933	18
H50679.03	ALF-H50679-03	2-(Phenylsulfinyl)acetamidoxime	17665-59-7	1g	19302	2930	18
H50679.MD	ALF-H50679-MD	2-(Phenylsulfinyl)acetamidoxime	17665-59-7	250mg	5398	2930	18
H50680.03	ALF-H50680-03	N-(3,4-Dichlorophenyl)-3-hydroxyamino-3-iminopropionamide	763031-30-7	1g	19302	2928	18
H50680.MD	ALF-H50680-MD	N-(3,4-Dichlorophenyl)-3-hydroxyamino-3-iminopropionamide	763031-30-7	250mg	5398	2928	18
H50681.03	ALF-H50681-03	(4-Chlorophenylsulfonyl)acetamidoxime	70661-64-2	1g	5227	2925	18
H50681.06	ALF-H50681-06	(4-Chlorophenylsulfonyl)acetamidoxime	70661-64-2	5g	15228	2925	18
H50682.03	ALF-H50682-03	3-Methylbenzamidoxime, 96%	40067-82-1	1g	8582	2928	18
H50682.06	ALF-H50682-06	3-Methylbenzamidoxime, 96%	40067-82-1	5g	38372	2928	18
H50683.03	ALF-H50683-03	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2	1g	18763	2933	18
H50683.MD	ALF-H50683-MD	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2	250mg	5218	2933	18
H50684.03	ALF-H50684-03	4'-n-Octyloxyacetophenone	37062-63-8	1g	11018	2914	18
H50684.06	ALF-H50684-06	4'-n-Octyloxyacetophenone	37062-63-8	5g	49220	2914	18
H50685.03	ALF-H50685-03	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4	1g	2043	2914	18
H50685.06	ALF-H50685-06	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4	5g	9228	2914	18
H50686.03	ALF-H50686-03	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6	1g	3167	2933	18
H50686.06	ALF-H50686-06	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6	5g	14220	2933	18
H50687.03	ALF-H50687-03	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	1g	16307	2933	18
H50687.MD	ALF-H50687-MD	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	250mg	4570	2933	18
H50688.03	ALF-H50688-03	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1	1g	4534	2934	18
H50688.06	ALF-H50688-06	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1	5g	19906	2934	18
H50690.03	ALF-H50690-03	1-(3-Dimethylaminopropyl)piperazine, 99%	877-96-3	1g	10426	2933	18
H50690.06	ALF-H50690-06	1-(3-Dimethylaminopropyl)piperazine, 99%	877-96-3	5g	40918	2933	18
H50692.03	ALF-H50692-03	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	22763-69-5	1g	5082	2933	18
H50692.06	ALF-H50692-06	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	22763-69-5	5g	22811	2933	18
H50693.03	ALF-H50693-03	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8	1g	6306	2934	18
H50693.06	ALF-H50693-06	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8	5g	28442	2934	18
H50694.03	ALF-H50694-03	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4	1g	3202	2933	18
H50694.06	ALF-H50694-06	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4	5g	14266	2933	18
H50695.03	ALF-H50695-03	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8	1g	3759	2934	18
H50695.06	ALF-H50695-06	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8	5g	16920	2934	18
H50696.03	ALF-H50696-03	6-Bromoacetyl-1,4-benzodioxane	4629-54-3	1g	5667	2932	18
H50696.06	ALF-H50696-06	6-Bromoacetyl-1,4-benzodioxane	4629-54-3	5g	22640	2932	18
H50698.03	ALF-H50698-03	3-tert-Butylaniline, 97%	5369-19-7	1g	7799	2921	18
H50698.06	ALF-H50698-06	3-tert-Butylaniline, 97%	5369-19-7	5g	32723	2921	18
H50699.03	ALF-H50699-03	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4	1g	7907	2934	18
H50699.06	ALF-H50699-06	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4	5g	19906	2934	18
H50699.MD	ALF-H50699-MD	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4	250mg	2635	2934	18
H50700.03	ALF-H50700-03	2-Hydrazinoquinoline, 97%	15793-77-8	1g	2734	2933	18
H50700.MD	ALF-H50700-MD	2-Hydrazinoquinoline, 97%	15793-77-8	250mg	1368	2933	18
H50702.03	ALF-H50702-03	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	16883-16-2	1g	3579	2934	18
H50702.06	ALF-H50702-06	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	16883-16-2	5g	16236	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50703.03	ALF-H50703-03	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0	1g	19302	2935	18
H50703.MD	ALF-H50703-MD	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0	250mg	5398	2935	18
H50704.03	ALF-H50704-03	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0	1g	17171	2922	18
H50704.MD	ALF-H50704-MD	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0	250mg	4740	2922	18
H50707.03	ALF-H50707-03	3,5-Dichloro- [^] a-toluenesulfonyl chloride, 96%	163295-70-3	1g	18763	2904	18
H50707.MD	ALF-H50707-MD	3,5-Dichloro- [^] a-toluenesulfonyl chloride, 96%	163295-70-3	250mg	5218	2904	18
H50710.03	ALF-H50710-03	1-Piperazinepropionitrile	34064-86-3	1g	3302	2933	18
H50710.06	ALF-H50710-06	1-Piperazinepropionitrile	34064-86-3	5g	14895	2933	18
H50711.03	ALF-H50711-03	1-(Tetrahydrofurfuryl)piperazine, 98%	82500-35-4	1g	5613	2933	18
H50711.06	ALF-H50711-06	1-(Tetrahydrofurfuryl)piperazine, 98%	82500-35-4	5g	25356	2933	18
H50712.03	ALF-H50712-03	2,5-Dimethoxybenzhydrazide	17894-25-6	1g	9482	2928	18
H50712.06	ALF-H50712-06	2,5-Dimethoxybenzhydrazide	17894-25-6	5g	42555	2928	18
H50713.03	ALF-H50713-03	Piperonylic acid hydrazide, 97%	22026-39-7	1g	2544	2932	18
H50713.06	ALF-H50713-06	Piperonylic acid hydrazide, 97%	22026-39-7	5g	11360	2932	18
H50714.03	ALF-H50714-03	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2	1g	12647	2917	18
H50714.06	ALF-H50714-06	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2	5g	56910	2917	18
H50715.03	ALF-H50715-03	N,N-Dimethylindoline-5-sulfonamide, 98%	99169-99-0	1g	6899	2935	18
H50715.06	ALF-H50715-06	N,N-Dimethylindoline-5-sulfonamide, 98%	99169-99-0	5g	30986	2935	18
H50716.03	ALF-H50716-03	4-(3-Pyridyloxy)benzenesulfonyl chloride hydrochloride, 97%	1171901-60-2	1g	20850	2933	18
H50716.MD	ALF-H50716-MD	4-(3-Pyridyloxy)benzenesulfonyl chloride hydrochloride, 97%	1171901-60-2	250mg	5802	2933	18
H50720.03	ALF-H50720-03	2-Phenoxypropylamine, 98%	6437-49-6	1g	20850	2922	18
H50720.MD	ALF-H50720-MD	2-Phenoxypropylamine, 98%	6437-49-6	250mg	5802	2922	18
H50721.03	ALF-H50721-03	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2	1g	20850	2922	18
H50721.MD	ALF-H50721-MD	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2	250mg	5802	2922	18
H50722.03	ALF-H50722-03	2-Oxocyclohexanepropionitrile, 99%	4594-78-9	1g	2672	2926	18
H50722.06	ALF-H50722-06	2-Oxocyclohexanepropionitrile, 99%	4594-78-9	5g	11802	2926	18
H50723.03	ALF-H50723-03	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8	1g	2914	2933	18
H50723.06	ALF-H50723-06	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8	5g	12988	2933	18
H50724.03	ALF-H50724-03	2-Amino-N-sec-butylbenzamide, 96%	30391-87-8	1g	6224	2924	18
H50725.03	ALF-H50725-03	1- [(Diethylamino)methyl]cyclopentanecarboxaldehyde, 99%	208349-33-1	1g	9652	2922	18
H50725.MD	ALF-H50725-MD	1- [(Diethylamino)methyl]cyclopentanecarboxaldehyde, 99%	208349-33-1	250mg	3544	2922	18
H50726.03	ALF-H50726-03	5-Fluoro-2-(4-fluorophenoxy)benzaldehyde		1g	14841	2913	18
H50726.MD	ALF-H50726-MD	5-Fluoro-2-(4-fluorophenoxy)benzaldehyde		250mg	4084	2913	18
H50727.03	ALF-H50727-03	5-Fluoro-2-(4-fluorophenoxy)-N-methylbenzylamine		1g	8969	2922	18
H50727.MD	ALF-H50727-MD	5-Fluoro-2-(4-fluorophenoxy)-N-methylbenzylamine		250mg	3229	2922	18
H50728.03	ALF-H50728-03	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%		1g	9652	2922	18
H50728.MD	ALF-H50728-MD	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%		250mg	3544	2922	18
H50729.03	ALF-H50729-03	2-Fluoro-N-methyl-6-phenoxybenzylamine, 98%		1g	8023	2922	18
H50729.MD	ALF-H50729-MD	2-Fluoro-N-methyl-6-phenoxybenzylamine, 98%		250mg	2887	2922	18
H50730.03	ALF-H50730-03	2-(Boc-amino)ethoxy-1-iodo-2-(4-methylphenyl)propane, 96%		1g	9741	2924	18
H50730.MD	ALF-H50730-MD	2-(Boc-amino)ethoxy-1-iodo-2-(4-methylphenyl)propane, 96%		250mg	3500	2924	18
H50731.03	ALF-H50731-03	4-Boc-2-methyl-2-(4-methylphenyl)morpholine, 96%		1g	9381	2934	18
H50731.MD	ALF-H50731-MD	4-Boc-2-methyl-2-(4-methylphenyl)morpholine, 96%		250mg	3490	2934	18
H50732.03	ALF-H50732-03	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1	1g	30673	2934	18
H50732.MD	ALF-H50732-MD	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1	250mg	9399	2934	18
H50733.03	ALF-H50733-03	2-(4-Chlorophenoxy)-6-fluoro-N-methylbenzylamine, 99%	902836-83-3	1g	15994	2922	18
H50733.MD	ALF-H50733-MD	2-(4-Chlorophenoxy)-6-fluoro-N-methylbenzylamine, 99%	902836-83-3	250mg	4425	2922	18
H50734.03	ALF-H50734-03	2-Isopropylamino-2'-methoxyacetophenone		1g	8886	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50734.MD	ALF-H50734-MD	2-Isopropylamino-2'-methoxyacetophenone		250mg	3293	2922	18
H50735.03	ALF-H50735-03	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	23299-28-7	1g	15688	2922	18
H50735.MD	ALF-H50735-MD	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	23299-28-7	250mg	4399	2922	18
H50737.03	ALF-H50737-03	2-Isopropylamino-1-(3-methoxyphenyl)ethanol		1g	17683	2922	18
H50737.MD	ALF-H50737-MD	2-Isopropylamino-1-(3-methoxyphenyl)ethanol		250mg	4903	2922	18
H50739.03	ALF-H50739-03	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5	1g	17073	2922	18
H50739.MD	ALF-H50739-MD	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5	250mg	4767	2922	18
H50740.03	ALF-H50740-03	2-Chloro-N-(R)-(1-phenylethyl)acetamide, 97%	36293-00-2	1g	14220	2924	18
H50740.MD	ALF-H50740-MD	2-Chloro-N-(R)-(1-phenylethyl)acetamide, 97%	36293-00-2	250mg	3948	2924	18
H50741.03	ALF-H50741-03	2-(1-Benzyl-4-piperidinyl)oxy-N-methylacetamide, 98%		1g	16154	2933	18
H50741.MD	ALF-H50741-MD	2-(1-Benzyl-4-piperidinyl)oxy-N-methylacetamide, 98%		250mg	4479	2933	18
H50742.03	ALF-H50742-03	Methyl 4-cyanocinnamate, 97%	52116-83-3	1g	15994	2926	18
H50742.MD	ALF-H50742-MD	Methyl 4-cyanocinnamate, 97%	52116-83-3	250mg	4434	2926	18
H50743.03	ALF-H50743-03	4-(2-Fluorophenoxymethyl)phenylacetic acid		1g	15228	2918	18
H50743.MD	ALF-H50743-MD	4-(2-Fluorophenoxymethyl)phenylacetic acid		250mg	4245	2918	18
H50744.03	ALF-H50744-03	4-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	769132-76-5	1g	16838	2934	18
H50744.MD	ALF-H50744-MD	4-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	769132-76-5	250mg	4659	2934	18
H50745.03	ALF-H50745-03	N-Benzyl-N-(3-pyridylmethylene)amine	71718-88-2	1g	8069	2933	18
H50745.MD	ALF-H50745-MD	N-Benzyl-N-(3-pyridylmethylene)amine	71718-88-2	250mg	3057	2933	18
H50746.03	ALF-H50746-03	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	87691-89-2	1g	17261	2934	18
H50746.MD	ALF-H50746-MD	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	87691-89-2	250mg	4803	2934	18
H50748.03	ALF-H50748-03	3-[(1-Methyl-3-phenylpropyl)amino]propionitrile	302785-50-8	1g	7565	2926	18
H50748.MD	ALF-H50748-MD	3-[(1-Methyl-3-phenylpropyl)amino]propionitrile	302785-50-8	250mg	2878	2926	18
H50749.03	ALF-H50749-03	5-Fluoro-N-methyl-2-phenoxybenzylamine, 97%	476310-75-5	1g	9652	2922	18
H50749.MD	ALF-H50749-MD	5-Fluoro-N-methyl-2-phenoxybenzylamine, 97%	476310-75-5	250mg	3544	2922	18
H50750.03	ALF-H50750-03	Ethyl 5,6-dimethylbenzimidazole-1-acetate, 96%	199189-67-8	1g	14535	2933	18
H50750.MD	ALF-H50750-MD	Ethyl 5,6-dimethylbenzimidazole-1-acetate, 96%	199189-67-8	250mg	3957	2933	18
H50751.03	ALF-H50751-03	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8	1g	15605	2922	18
H50751.MD	ALF-H50751-MD	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8	250mg	4336	2922	18
H50752.03	ALF-H50752-03	Ethyl (2,6-dimethoxyphenoxy)acetate	15267-83-1	1g	8429	2918	18
H50752.MD	ALF-H50752-MD	Ethyl (2,6-dimethoxyphenoxy)acetate	15267-83-1	250mg	3031	2918	18
H50753.03	ALF-H50753-03	Methyl 2-(3-phthalimidopropoxy)benzoate	115149-46-7	1g	7916	2925	18
H50753.MD	ALF-H50753-MD	Methyl 2-(3-phthalimidopropoxy)benzoate	115149-46-7	250mg	2995	2925	18
H50754.03	ALF-H50754-03	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0	1g	17846	2922	18
H50754.MD	ALF-H50754-MD	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0	250mg	4939	2922	18
H50755.03	ALF-H50755-03	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4	1g	9652	2922	18
H50755.MD	ALF-H50755-MD	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4	250mg	3544	2922	18
H50756.03	ALF-H50756-03	1-(4-Chlorophenyl)-2-(isopropylamino)ethanol, 98%	23299-13-0	1g	16065	2922	18
H50756.MD	ALF-H50756-MD	1-(4-Chlorophenyl)-2-(isopropylamino)ethanol, 98%	23299-13-0	250mg	4452	2922	18
H50757.03	ALF-H50757-03	Ethyl 3-[4-(aminomethyl)phenyl]-2-methylpropionate		1g	12530	2922	18
H50757.MD	ALF-H50757-MD	Ethyl 3-[4-(aminomethyl)phenyl]-2-methylpropionate		250mg	4570	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50758.03	ALF-H50758-03	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3	1g	20248	2922	18
H50758.MD	ALF-H50758-MD	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3	250mg	5613	2922	18
H50759.03	ALF-H50759-03	1-Boc-4-(2-ethoxyphenoxy)piperidine, 98%	902836-72-0	1g	9058	2933	18
H50759.MD	ALF-H50759-MD	1-Boc-4-(2-ethoxyphenoxy)piperidine, 98%	902836-72-0	250mg	3373	2933	18
H50760.03	ALF-H50760-03	^a,3-Dimethylstyrene	1124-20-5	1g	20508	2902	18
H50760.MD	ALF-H50760-MD	^a,3-Dimethylstyrene	1124-20-5	250mg	5702	2902	18
H50761.03	ALF-H50761-03	2-(Boc-amino)ethoxy-1-iodo-2-(3-methylphenyl)propane, 96%		1g	10254	2924	18
H50761.MD	ALF-H50761-MD	2-(Boc-amino)ethoxy-1-iodo-2-(3-methylphenyl)propane, 96%		250mg	3688	2924	18
H50762.03	ALF-H50762-03	4-Boc-2-methyl-2-(3-methylphenyl)morpholine, 96%		1g	21840	2934	18
H50762.MD	ALF-H50762-MD	4-Boc-2-methyl-2-(3-methylphenyl)morpholine, 96%		250mg	6080	2934	18
H50763.03	ALF-H50763-03	1-Acetyl-4-(isobutylamino)piperidine, 98%		1g	16381	2933	18
H50763.MD	ALF-H50763-MD	1-Acetyl-4-(isobutylamino)piperidine, 98%		250mg	4605	2933	18
H50764.03	ALF-H50764-03	1-Boc-3-(4-chlorophenoxy)piperidine, 97%		1g	9652	2933	18
H50764.MD	ALF-H50764-MD	1-Boc-3-(4-chlorophenoxy)piperidine, 97%		250mg	3544	2933	18
H50765.03	ALF-H50765-03	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0	1g	19140	2921	18
H50765.MD	ALF-H50765-MD	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0	250mg	5342	2921	18
H50766.03	ALF-H50766-03	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7	1g	18763	2922	18
H50766.MD	ALF-H50766-MD	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7	250mg	5235	2922	18
H50767.03	ALF-H50767-03	3-(4-Chlorobenzylamino)propionitrile	62675-34-7	1g	9058	2926	18
H50767.MD	ALF-H50767-MD	3-(4-Chlorobenzylamino)propionitrile	62675-34-7	250mg	3373	2926	18
H50769.03	ALF-H50769-03	3-Benzylloxypyrrolidine, 96%	420137-14-0	1g	18197	2933	18
H50769.MD	ALF-H50769-MD	3-Benzylloxypyrrolidine, 96%	420137-14-0	250mg	5109	2933	18
H50770.03	ALF-H50770-03	2-Amino-1-(2-fluorophenyl)ethanol, 99%	3225-74-9	1g	20463	2922	18
H50770.MD	ALF-H50770-MD	2-Amino-1-(2-fluorophenyl)ethanol, 99%	3225-74-9	250mg	5702	2922	18
H50771.03	ALF-H50771-03	2-(1-Boc-4-piperidinyl)oxy-N-(n-propyl)acetamide		1g	12916	2933	18
H50771.MD	ALF-H50771-MD	2-(1-Boc-4-piperidinyl)oxy-N-(n-propyl)acetamide		250mg	4732	2933	18
H50772.03	ALF-H50772-03	Methyl 3-[4-(Boc-aminomethyl)phenyl]propionate		1g	18530	2924	18
H50772.MD	ALF-H50772-MD	Methyl 3-[4-(Boc-aminomethyl)phenyl]propionate		250mg	5171	2924	18
H50774.03	ALF-H50774-03	2-Chloro-4-(4-piperidinyl)oxybenzonitrile, 98%	796600-10-7	1g	17145	2933	18
H50774.MD	ALF-H50774-MD	2-Chloro-4-(4-piperidinyl)oxybenzonitrile, 98%	796600-10-7	250mg	4803	2933	18
H50775.03	ALF-H50775-03	N-Isopropyl-2-(4-piperidinyl)oxybenzamide, 99%	902837-04-1	1g	24187	2933	18
H50775.MD	ALF-H50775-MD	N-Isopropyl-2-(4-piperidinyl)oxybenzamide, 99%	902837-04-1	250mg	9166	2933	18
H50776.03	ALF-H50776-03	2-(4-Piperidinyl)oxy-N-propylbenzamide, 99%	902837-05-2	1g	9228	2933	18
H50776.MD	ALF-H50776-MD	2-(4-Piperidinyl)oxy-N-propylbenzamide, 99%	902837-05-2	250mg	3391	2933	18
H50777.03	ALF-H50777-03	1-(3-Chloro-2-pyridyl)homopiperazine, 97%	902837-06-3	1g	15912	2933	18
H50777.MD	ALF-H50777-MD	1-(3-Chloro-2-pyridyl)homopiperazine, 97%	902837-06-3	250mg	4417	2933	18
H50778.03	ALF-H50778-03	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7	1g	16991	2933	18
H50778.MD	ALF-H50778-MD	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7	250mg	4759	2933	18
H50779.03	ALF-H50779-03	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6	1g	22811	2933	18
H50779.MD	ALF-H50779-MD	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6	250mg	6332	2933	18
H50780.03	ALF-H50780-03	4-Boc-2-(4-chlorophenyl)-2-methylmorpholine, 99%	271245-35-3	1g	18377	2934	18
H50780.MD	ALF-H50780-MD	4-Boc-2-(4-chlorophenyl)-2-methylmorpholine, 99%	271245-35-3	250mg	5109	2934	18
H50781.03	ALF-H50781-03	N-Boc-[2-[1-(4-chlorophenyl)-2-iodo-1-methyl]ethoxy]ethylamine	271245-28-4	1g	9652	2924	18
H50781.MD	ALF-H50781-MD	N-Boc-[2-[1-(4-chlorophenyl)-2-iodo-1-methyl]ethoxy]ethylamine	271245-28-4	250mg	3544	2924	18
H50783.03	ALF-H50783-03	3-(2-Fluorobenzyloxy)phenylacetic acid, 95%	902837-14-3	1g	17145	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50783.MD	ALF-H50783-MD	3-(2-Fluorobenzyloxy)phenylacetic acid, 95%	902837-14-3	250mg	4785	2918	18
H50784.03	ALF-H50784-03	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7	1g	18538	2933	18
H50784.MD	ALF-H50784-MD	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7	250mg	5136	2933	18
H50785.03	ALF-H50785-03	(S)-N-Methyl-4-(3-pyrrolidinyl)benzamide, 98%		1g	19995	2933	18
H50785.MD	ALF-H50785-MD	(S)-N-Methyl-4-(3-pyrrolidinyl)benzamide, 98%		250mg	5568	2933	18
H50789.03	ALF-H50789-03	3-Oxopentenenitrile, 99%	33279-01-5	1g	12215	2926	18
H50789.MD	ALF-H50789-MD	3-Oxopentenenitrile, 99%	33279-01-5	250mg	4003	2926	18
H50790.03	ALF-H50790-03	1-Boc-(R)-3-(2-ethoxyethoxy)pyrrolidine, 95%		1g	9228	2933	18
H50790.MD	ALF-H50790-MD	1-Boc-(R)-3-(2-ethoxyethoxy)pyrrolidine, 95%		250mg	3409	2933	18
H50791.03	ALF-H50791-03	1-Boc-(R)-3-(2-methoxyethoxy)pyrrolidine, 95%	916792-33-1	1g	18763	2933	18
H50791.MD	ALF-H50791-MD	1-Boc-(R)-3-(2-methoxyethoxy)pyrrolidine, 95%	916792-33-1	250mg	5227	2933	18
H50792.03	ALF-H50792-03	4-Acetamido-1-(3-chloro-2-pyridyl)piperidine, 95%	77145-34-7	1g	12044	2933	18
H50792.MD	ALF-H50792-MD	4-Acetamido-1-(3-chloro-2-pyridyl)piperidine, 95%	77145-34-7	250mg	4425	2933	18
H50793.03	ALF-H50793-03	2-Isopropylamino-1-phenylethanol	4164-21-0	1g	18538	2922	18
H50793.MD	ALF-H50793-MD	2-Isopropylamino-1-phenylethanol	4164-21-0	250mg	5127	2922	18
H50794.03	ALF-H50794-03	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6	1g	18799	2933	18
H50794.MD	ALF-H50794-MD	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6	250mg	5198	2933	18
H50795.03	ALF-H50795-03	1-(4-Fluorophenyl)-2-(isopropylamino)ethanol, 98%		1g	9823	2922	18
H50795.MD	ALF-H50795-MD	1-(4-Fluorophenyl)-2-(isopropylamino)ethanol, 98%		250mg	3697	2922	18
H50796.03	ALF-H50796-03	1-(4-Fluorophenyl)-2-(methylamino)ethanol, 98%		1g	11109	2922	18
H50796.MD	ALF-H50796-MD	1-(4-Fluorophenyl)-2-(methylamino)ethanol, 98%		250mg	4065	2922	18
H50797.03	ALF-H50797-03	2-(3,4-Dimethoxyphenyl)-2-hydroxy-N-methylethylamine, 96%	5653-66-7	1g	16991	2922	18
H50797.MD	ALF-H50797-MD	2-(3,4-Dimethoxyphenyl)-2-hydroxy-N-methylethylamine, 96%	5653-66-7	250mg	4767	2922	18
H50799.03	ALF-H50799-03	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7	1g	16307	2922	18
H50799.MD	ALF-H50799-MD	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7	250mg	4570	2922	18
H50801.03	ALF-H50801-03	3-(2-Isopropoxyphenoxy)piperidine, 96%	902837-37-0	1g	17999	2933	18
H50801.MD	ALF-H50801-MD	3-(2-Isopropoxyphenoxy)piperidine, 96%	902837-37-0	250mg	4974	2933	18
H50802.03	ALF-H50802-03	1-Boc-4-isobutoxypiperidine		1g	17073	2933	18
H50802.MD	ALF-H50802-MD	1-Boc-4-isobutoxypiperidine		250mg	4767	2933	18
H50803.03	ALF-H50803-03	4-[4-(4-Methoxyphenyl)-1H-pyrazol-1-yl]piperidine, 95%		1g	17451	2933	18
H50803.MD	ALF-H50803-MD	4-[4-(4-Methoxyphenyl)-1H-pyrazol-1-yl]piperidine, 95%		250mg	4848	2933	18
H50804.03	ALF-H50804-03	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8	1g	17451	2933	18
H50804.MD	ALF-H50804-MD	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8	250mg	4848	2933	18
H50805.03	ALF-H50805-03	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	902836-40-2	1g	19393	2933	18
H50805.MD	ALF-H50805-MD	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	902836-40-2	250mg	5387	2933	18
H50806.03	ALF-H50806-03	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4	1g	17451	2933	18
H50806.MD	ALF-H50806-MD	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4	250mg	4848	2933	18
H50807.03	ALF-H50807-03	2-(7-Methyl-5-oxo-2-phenyl-5H-imidazo[1,2-a]pyrimidin-8-yl)propionic acid	902836-43-5	1g	17451	2933	18
H50807.MD	ALF-H50807-MD	2-(7-Methyl-5-oxo-2-phenyl-5H-imidazo[1,2-a]pyrimidin-8-yl)propionic acid	902836-43-5	250mg	4848	2933	18
H50808.03	ALF-H50808-03	2-(4-Chlorophenyl)-7-methyl-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid	902836-44-6	1g	9606	2933	18
H50808.MD	ALF-H50808-MD	2-(4-Chlorophenyl)-7-methyl-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid	902836-44-6	250mg	3455	2933	18
H50809.03	ALF-H50809-03	7-Methyl-2-(4-methylphenyl)-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid, 99%		1g	17451	2933	18

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H50809.MD	ALF-H50809-MD	7-Methyl-2-(4-methylphenyl)-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid, 99%		250mg	4848	2933	18
H50811.03	ALF-H50811-03	4-(2-Chlorophenyl)tetrahydropyran-4-carboxaldehyde, 98%	902836-47-9	1g	16154	2932	18
H50811.MD	ALF-H50811-MD	4-(2-Chlorophenyl)tetrahydropyran-4-carboxaldehyde, 98%	902836-47-9	250mg	4488	2932	18
H50812.03	ALF-H50812-03	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4	1g	19393	2933	18
H50812.MD	ALF-H50812-MD	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4	250mg	5387	2933	18
H50813.03	ALF-H50813-03	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7	1g	19393	2933	18
H50813.MD	ALF-H50813-MD	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7	250mg	5387	2933	18
H50815.03	ALF-H50815-03	4-(3-Methoxyphenyl)tetrahydropyran-4-carboxaldehyde, 98%		1g	10083	2932	18
H50815.MD	ALF-H50815-MD	4-(3-Methoxyphenyl)tetrahydropyran-4-carboxaldehyde, 98%		250mg	3616	2932	18
H50816.03	ALF-H50816-03	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4	1g	19267	2932	18
H50816.MD	ALF-H50816-MD	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4	250mg	5351	2932	18
H50817.03	ALF-H50817-03	4-[3-(Trifluoromethyl)phenyl]tetrahydropyran-4-carboxaldehyde, 98%		1g	8716	2932	18
H50817.MD	ALF-H50817-MD	4-[3-(Trifluoromethyl)phenyl]tetrahydropyran-4-carboxaldehyde, 98%		250mg	3140	2932	18
H50818.03	ALF-H50818-03	4-(2-Methoxyphenyl)tetrahydropyran-4-carboxaldehyde, 97%	902836-57-1	1g	16154	2932	18
H50818.MD	ALF-H50818-MD	4-(2-Methoxyphenyl)tetrahydropyran-4-carboxaldehyde, 97%	902836-57-1	250mg	4488	2932	18
H50819.03	ALF-H50819-03	4-(2-Methylphenyl)tetrahydropyran-4-carboxaldehyde, 99%	902836-58-2	1g	16154	2932	18
H50819.MD	ALF-H50819-MD	4-(2-Methylphenyl)tetrahydropyran-4-carboxaldehyde, 99%	902836-58-2	250mg	4488	2932	18
H50820.03	ALF-H50820-03	4-(3-Chlorophenyl)tetrahydropyran-4-carboxaldehyde, 98%	902836-60-6	1g	16154	2932	18
H50820.MD	ALF-H50820-MD	4-(3-Chlorophenyl)tetrahydropyran-4-carboxaldehyde, 98%	902836-60-6	250mg	4488	2932	18
H50821.03	ALF-H50821-03	4-(2-Fluorophenyl)tetrahydropyran-4-carboxaldehyde, 99%		1g	10083	2932	18
H50821.MD	ALF-H50821-MD	4-(2-Fluorophenyl)tetrahydropyran-4-carboxaldehyde, 99%		250mg	3616	2932	18
H50823.03	ALF-H50823-03	4-(3,5-Dimethyl-4H-1,2,4-triazol-4-yl)piperidine, 95%	795310-52-0	1g	21363	2933	18
H50823.MD	ALF-H50823-MD	4-(3,5-Dimethyl-4H-1,2,4-triazol-4-yl)piperidine, 95%	795310-52-0	250mg	5937	2933	18
H50824.03	ALF-H50824-03	3-[4-(Trifluoromethyl)phenoxy]piperidine, 98%	902836-91-3	1g	17451	2933	18
H50824.MD	ALF-H50824-MD	3-[4-(Trifluoromethyl)phenoxy]piperidine, 98%	902836-91-3	250mg	4848	2933	18
H50825.03	ALF-H50825-03	1-(8-Azabicyclo[3.2.1]oct-3-yl)-2-methylbenzimidazole, 99%	1071993-26-4	1g	18377	2933	18
H50825.MD	ALF-H50825-MD	1-(8-Azabicyclo[3.2.1]oct-3-yl)-2-methylbenzimidazole, 99%	1071993-26-4	250mg	5109	2933	18
H50826.03	ALF-H50826-03	1-Boc-3-azetidinone, 95%	398489-26-4	1g	9149	2933	18
H50826.MD	ALF-H50826-MD	1-Boc-3-azetidinone, 95%	398489-26-4	250mg	2860	2933	18
H50827.03	ALF-H50827-03	1-(8-Azabicyclo[3.2.1]oct-3-yl)benzimidazole, 98%	1009075-42-6	1g	18377	2933	18
H50827.MD	ALF-H50827-MD	1-(8-Azabicyclo[3.2.1]oct-3-yl)benzimidazole, 98%	1009075-42-6	250mg	5109	2933	18
H50828.03	ALF-H50828-03	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2	1g	19393	2933	18
H50828.MD	ALF-H50828-MD	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2	250mg	5387	2933	18
H50829.03	ALF-H50829-03	(S)-1-(Phenylsulfonyl)pipecolic acid	223562-03-6	1g	17946	2935	18
H50829.MD	ALF-H50829-MD	(S)-1-(Phenylsulfonyl)pipecolic acid	223562-03-6	250mg	4983	2935	18
H50830.03	ALF-H50830-03	1-(1-Ethoxycarbonyl-4-piperidinyl)-4-phenyl-4-imidazolin-2-one, 99%	228111-37-3	1g	13214	2933	18
H50830.MD	ALF-H50830-MD	1-(1-Ethoxycarbonyl-4-piperidinyl)-4-phenyl-4-imidazolin-2-one, 99%	228111-37-3	250mg	3706	2933	18

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H50831.03	ALF-H50831-03	8-Benzyl-N-(2-nitrophenyl)-8-azabicyclo[3.2.1]octan-3-amine,99%		1g	9606	2933	18
H50831.MD	ALF-H50831-MD	8-Benzyl-N-(2-nitrophenyl)-8-azabicyclo[3.2.1]octan-3-amine,99%		250mg	3455	2933	18
H50832.03	ALF-H50832-03	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 98%	264264-32-6	1g	16991	2934	18
H50832.MD	ALF-H50832-MD	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 98%	264264-32-6	250mg	4696	2934	18
H50833.03	ALF-H50833-03	3-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 95%	859155-81-0	1g	19608	2934	18
H50833.MD	ALF-H50833-MD	3-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 95%	859155-81-0	250mg	5469	2934	18
H50834.03	ALF-H50834-03	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4	1g	5082	2933	18
H50834.MD	ALF-H50834-MD	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4	250mg	1780	2933	18
H50835.03	ALF-H50835-03	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8	1g	21272	2922	18
H50835.MD	ALF-H50835-MD	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8	250mg	5891	2922	18
H50837.03	ALF-H50837-03	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6	1g	20552	2933	18
H50837.MD	ALF-H50837-MD	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6	250mg	5748	2933	18
H50838.03	ALF-H50838-03	3-(1-Piperazinyl)-6-(1-pyrrolidinyl)pyridazine, 99%		1g	10165	2933	18
H50838.MD	ALF-H50838-MD	3-(1-Piperazinyl)-6-(1-pyrrolidinyl)pyridazine, 99%		250mg	3786	2933	18
H50839.03	ALF-H50839-03	Ethyl (Z)-4-cyano- α -methylcinnamate		1g	17999	2926	18
H50839.MD	ALF-H50839-MD	Ethyl (Z)-4-cyano- α -methylcinnamate		250mg	4974	2926	18
H50840.03	ALF-H50840-03	Ethyl (Z)-3-cyano- α -methylcinnamate	288309-15-9	1g	10676	2926	18
H50840.MD	ALF-H50840-MD	Ethyl (Z)-3-cyano- α -methylcinnamate	288309-15-9	250mg	3841	2926	18
H50841.03	ALF-H50841-03	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8	1g	14841	2933	18
H50841.MD	ALF-H50841-MD	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8	250mg	4137	2933	18
H50842.03	ALF-H50842-03	1-[2-(1-Piperazinyl)nicotinoyl]piperidine		1g	15605	2933	18
H50842.MD	ALF-H50842-MD	1-[2-(1-Piperazinyl)nicotinoyl]piperidine		250mg	4336	2933	18
H50844.03	ALF-H50844-03	2-(2,4-Difluorophenoxy)-5-fluorobenzaldehyde		1g	8797	2913	18
H50844.MD	ALF-H50844-MD	2-(2,4-Difluorophenoxy)-5-fluorobenzaldehyde		250mg	3167	2913	18
H50845.03	ALF-H50845-03	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4	1g	9058	2913	18
H50845.MD	ALF-H50845-MD	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4	250mg	3256	2913	18
H50846.03	ALF-H50846-03	1-Acetyl-3-(isobutylamino)pyrrolidine		1g	19455	2933	18
H50846.MD	ALF-H50846-MD	1-Acetyl-3-(isobutylamino)pyrrolidine		250mg	5442	2933	18
H50847.03	ALF-H50847-03	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2	1g	8770	2913	18
H50847.MD	ALF-H50847-MD	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2	250mg	3455	2913	18
H50848.03	ALF-H50848-03	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0	1g	17433	2918	18
H50848.MD	ALF-H50848-MD	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0	250mg	4848	2918	18
H50849.03	ALF-H50849-03	N,N-Diethyl-2-(1-piperazinyl)nicotinamide	902836-85-5	1g	8969	2933	18
H50849.MD	ALF-H50849-MD	N,N-Diethyl-2-(1-piperazinyl)nicotinamide	902836-85-5	250mg	3229	2933	18
H50851.03	ALF-H50851-03	1-(4-Piperidinylloxy)acetyl piperidine, 98%		1g	17145	2933	18
H50851.MD	ALF-H50851-MD	1-(4-Piperidinylloxy)acetyl piperidine, 98%		250mg	4785	2933	18
H50852.03	ALF-H50852-03	1-(4-Piperidinylloxy)acetylpyrrolidine, 98%	902836-88-8	1g	18710	2933	18
H50852.MD	ALF-H50852-MD	1-(4-Piperidinylloxy)acetylpyrrolidine, 98%	902836-88-8	250mg	5189	2933	18
H50853.03	ALF-H50853-03	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide		1g	15534	2933	18
H50853.MD	ALF-H50853-MD	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide		250mg	4326	2933	18
H50854.03	ALF-H50854-03	N-tert-Butyl-2-(1-piperazinyl)nicotinamide		1g	15534	2933	18
H50854.MD	ALF-H50854-MD	N-tert-Butyl-2-(1-piperazinyl)nicotinamide		250mg	4299	2933	18
H50855.03	ALF-H50855-03	4-(Ethoxymethyl)phenylacetic acid		1g	19393	2918	18
H50855.MD	ALF-H50855-MD	4-(Ethoxymethyl)phenylacetic acid		250mg	5407	2918	18
H50856.03	ALF-H50856-03	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%		1g	17855	2933	18
H50856.MD	ALF-H50856-MD	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%		250mg	4947	2933	18
H50857.03	ALF-H50857-03	2-(1-Benzy-4-piperidinylloxy)-N,N-dimethylacetamide		1g	1881	2933	18
H50857.MD	ALF-H50857-MD	2-(1-Benzy-4-piperidinylloxy)-N,N-dimethylacetamide		250mg	1170	2933	18
H50858.03	ALF-H50858-03	2-(2,4-Difluorophenoxy)benzaldehyde, 98%		1g	16145	2913	18
H50858.MD	ALF-H50858-MD	2-(2,4-Difluorophenoxy)benzaldehyde, 98%		250mg	4452	2913	18
H50859.03	ALF-H50859-03	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6	1g	18170	2933	18
H50859.MD	ALF-H50859-MD	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6	250mg	5047	2933	18
H50861.03	ALF-H50861-03	N-[6-(1-Piperazinyl)-3-pyridazinyl]methanesulfonamide, 97%		1g	16227	2933	18
H50861.MD	ALF-H50861-MD	N-[6-(1-Piperazinyl)-3-pyridazinyl]methanesulfonamide, 97%		250mg	4560	2933	18
H50862.03	ALF-H50862-03	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8	1g	17261	2933	18

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H50862.MD	ALF-H50862-MD	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8	250mg	4776	2933	18
H50865.03	ALF-H50865-03	2-(4-Piperidinylloxy)-N-propylacetamide, 95%	902836-22-0	1g	19393	2933	18
H50865.MD	ALF-H50865-MD	2-(4-Piperidinylloxy)-N-propylacetamide, 95%	902836-22-0	250mg	5361	2933	18
H50868.03	ALF-H50868-03	Methyl 3-[(4-formylphenoxy)methyl]benzoate, 97%	225942-73-4	1g	8069	2918	18
H50868.MD	ALF-H50868-MD	Methyl 3-[(4-formylphenoxy)methyl]benzoate, 97%	225942-73-4	250mg	2904	2918	18
H50869.03	ALF-H50869-03	Methyl 4-[(4-formylphenoxy)methyl]benzoate	124663-30-5	1g	8069	2933	18
H50869.MD	ALF-H50869-MD	Methyl 4-[(4-formylphenoxy)methyl]benzoate	124663-30-5	250mg	2904	2933	18
H50870.03	ALF-H50870-03	N-Boc-(methylamino)acetaldehyde, 98%	123387-72-4	1g	17946	2924	18
H50870.MD	ALF-H50870-MD	N-Boc-(methylamino)acetaldehyde, 98%	123387-72-4	250mg	4983	2924	18
H50871.03	ALF-H50871-03	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3	1g	16487	2933	18
H50871.MD	ALF-H50871-MD	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3	250mg	4534	2933	18
H50872.03	ALF-H50872-03	Methyl 3-cyanocinnamate	52116-81-1	1g	1728	2926	18
H50872.06	ALF-H50872-06	Methyl 3-cyanocinnamate	52116-81-1	5g	6036	2926	18
H50872.MD	ALF-H50872-MD	Methyl 3-cyanocinnamate	52116-81-1	250mg	1008	2926	18
H50873.03	ALF-H50873-03	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0	1g	17261	2934	18
H50873.MD	ALF-H50873-MD	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0	250mg	4848	2934	18
H50874.03	ALF-H50874-03	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9	1g	18970	2934	18
H50874.MD	ALF-H50874-MD	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9	250mg	5298	2934	18
H50875.03	ALF-H50875-03	4-(3-n-Propyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	902837-03-0	1g	17073	2934	18
H50875.MD	ALF-H50875-MD	4-(3-n-Propyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	902837-03-0	250mg	4776	2934	18
H50876.03	ALF-H50876-03	1-(6-Methyl-2-pyridyl)homopiperazine, 99%	880361-95-5	1g	18538	2933	18
H50876.MD	ALF-H50876-MD	1-(6-Methyl-2-pyridyl)homopiperazine, 99%	880361-95-5	250mg	5145	2933	18
H50877.03	ALF-H50877-03	3-(3-Fluorobenzyloxy)phenylacetic acid, 95%	902836-26-4	1g	15912	2918	18
H50877.MD	ALF-H50877-MD	3-(3-Fluorobenzyloxy)phenylacetic acid, 95%	902836-26-4	250mg	4417	2918	18
H50878.03	ALF-H50878-03	4-(3-Fluorophenoxy)methylphenylacetic acid		1g	9399	2918	18
H50878.MD	ALF-H50878-MD	4-(3-Fluorophenoxy)methylphenylacetic acid		250mg	3606	2918	18
H50879.03	ALF-H50879-03	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0	1g	18538	2934	18
H50879.MD	ALF-H50879-MD	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0	250mg	5154	2934	18
H50880.03	ALF-H50880-03	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8	1g	18170	2933	18
H50880.MD	ALF-H50880-MD	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8	250mg	5038	2933	18
H50881.03	ALF-H50881-03	4-Methyl-2-(1-piperazinyl)quinoline, 97%	50693-78-2	1g	15534	2933	18
H50881.MD	ALF-H50881-MD	4-Methyl-2-(1-piperazinyl)quinoline, 97%	50693-78-2	250mg	4299	2933	18
H50882.03	ALF-H50882-03	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	1g	17946	2934	18
H50882.MD	ALF-H50882-MD	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	250mg	4983	2934	18
H50883.03	ALF-H50883-03	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4	1g	18881	2934	18
H50883.MD	ALF-H50883-MD	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4	250mg	5208	2934	18
H50884.03	ALF-H50884-03	3-(3-n-Propyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	902837-18-7	1g	16991	2934	18
H50884.MD	ALF-H50884-MD	3-(3-n-Propyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	902837-18-7	250mg	4759	2934	18
H50885.03	ALF-H50885-03	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	902837-19-8	1g	16236	2934	18
H50885.MD	ALF-H50885-MD	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	902837-19-8	250mg	5189	2934	18
H50886.03	ALF-H50886-03	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 98%		1g	16307	2934	18
H50886.MD	ALF-H50886-MD	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 98%		250mg	4570	2934	18
H50888.03	ALF-H50888-03	Butyramidoxime	27620-10-6	1g	14220	2928	18
H50888.MD	ALF-H50888-MD	Butyramidoxime	27620-10-6	250mg	3922	2928	18
H50889.03	ALF-H50889-03	Propionamidoxime, 97%	29335-36-2	1g	12728	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50889.MD	ALF-H50889-MD	Propionamidoxime, 97%	29335-36-2	250mg	4156	2928	18
H50890.03	ALF-H50890-03	1-Boc-3-[3-(n-propyl)-1,2,4-oxadiazol-5-yl]piperidine	902837-23-4	1g	10381	2934	18
H50890.MD	ALF-H50890-MD	1-Boc-3-[3-(n-propyl)-1,2,4-oxadiazol-5-yl]piperidine	902837-23-4	250mg	4101	2934	18
H50891.03	ALF-H50891-03	1-Boc-3-(3-isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 99%	902837-24-5	1g	10381	2934	18
H50891.MD	ALF-H50891-MD	1-Boc-3-(3-isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 99%	902837-24-5	250mg	4101	2934	18
H50892.03	ALF-H50892-03	Isobutyramidoxime, 96%	35613-84-4	1g	3113	2928	18
H50892.06	ALF-H50892-06	Isobutyramidoxime, 96%	35613-84-4	5g	10732	2928	18
H50892.14	ALF-H50892-14	Isobutyramidoxime, 96%	35613-84-4	25g	40918	2928	18
H50892.MD	ALF-H50892-MD	Isobutyramidoxime, 96%	35613-84-4	250mg	1368	2928	18
H50894.03	ALF-H50894-03	2,6-Dimethoxyphenoxycetic acid, 98+%	95110-10-4	1g	1728	2918	18
H50894.06	ALF-H50894-06	2,6-Dimethoxyphenoxycetic acid, 98+%	95110-10-4	5g	6593	2918	18
H50894.MD	ALF-H50894-MD	2,6-Dimethoxyphenoxycetic acid, 98+%	95110-10-4	250mg	1008	2918	18
H50895.03	ALF-H50895-03	1-(6-Methoxy-2-pyridyl)piperazine, 97%	51047-54-2	1g	17981	2933	18
H50895.MD	ALF-H50895-MD	1-(6-Methoxy-2-pyridyl)piperazine, 97%	51047-54-2	250mg	5001	2933	18
H50896.03	ALF-H50896-03	1-(3,5-Dichloro-2-pyridyl)piperazine, 97%	87394-60-3	1g	15803	2933	18
H50896.MD	ALF-H50896-MD	1-(3,5-Dichloro-2-pyridyl)piperazine, 97%	87394-60-3	250mg	4390	2933	18
H50897.03	ALF-H50897-03	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0	1g	16406	2933	18
H50897.MD	ALF-H50897-MD	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0	250mg	4508	2933	18
H50898.03	ALF-H50898-03	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	175137-46-9	1g	17433	2933	18
H50898.MD	ALF-H50898-MD	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	175137-46-9	250mg	6268	2933	18
H50899.03	ALF-H50899-03	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9	1g	13816	2934	18
H50899.MD	ALF-H50899-MD	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9	250mg	3795	2934	18
H50902.03	ALF-H50902-03	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	1g	1026	2918	18
H50902.06	ALF-H50902-06	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	5g	3500	2918	18
H50902.14	ALF-H50902-14	4-Benzyloxyphenylacetic acid, 99%	6547-53-1	25g	11531	2918	18
H50905.03	ALF-H50905-03	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4	1g	12477	2933	18
H50905.MD	ALF-H50905-MD	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4	250mg	4496	2933	18
H50906.03	ALF-H50906-03	N-Ethyl-2-(4-piperidinyl)acetamide, 98%	521074-81-7	1g	15994	2933	18
H50906.MD	ALF-H50906-MD	N-Ethyl-2-(4-piperidinyl)acetamide, 98%	521074-81-7	250mg	4434	2933	18
H50908.03	ALF-H50908-03	3-Benzyloxyphenylacetic acid, 95%	1860-58-8	1g	14464	2918	18
H50908.MD	ALF-H50908-MD	3-Benzyloxyphenylacetic acid, 95%	1860-58-8	250mg	3995	2918	18
H50909.03	ALF-H50909-03	Methyl 2-(3-aminopropoxy)benzoate hydrochloride, 97%	115149-54-7	1g	15228	2922	18
H50909.MD	ALF-H50909-MD	Methyl 2-(3-aminopropoxy)benzoate hydrochloride, 97%	115149-54-7	250mg	4227	2922	18
H50910.03	ALF-H50910-03	2-(4-Chlorophenoxy)benzaldehyde	111826-11-0	1g	3966	2913	18
H50910.MD	ALF-H50910-MD	2-(4-Chlorophenoxy)benzaldehyde	111826-11-0	250mg	1583	2913	18
H50912.03	ALF-H50912-03	3-Phenoxypiperidine, 97%	151666-08-9	1g	11189	2933	18
H50912.MD	ALF-H50912-MD	3-Phenoxypiperidine, 97%	151666-08-9	250mg	3562	2933	18
H50913.03	ALF-H50913-03	1-Isobutyl-4-(methylamino)piperidine, 98%		1g	15605	2933	18
H50913.MD	ALF-H50913-MD	1-Isobutyl-4-(methylamino)piperidine, 98%		250mg	4336	2933	18
H50914.03	ALF-H50914-03	1-Isovaleryl-4-(methylamino)piperidine, 98%		1g	17145	2933	18
H50914.MD	ALF-H50914-MD	1-Isovaleryl-4-(methylamino)piperidine, 98%		250mg	4803	2933	18
H50915.03	ALF-H50915-03	4-Methylamino-1-propionylpiperidine, 97%		1g	15148	2933	18
H50915.MD	ALF-H50915-MD	4-Methylamino-1-propionylpiperidine, 97%		250mg	4219	2933	18
H50916.03	ALF-H50916-03	4-Amino-1-isobutylpiperidine, 95%	172478-05-6	1g	17855	2933	18
H50916.MD	ALF-H50916-MD	4-Amino-1-isobutylpiperidine, 95%	172478-05-6	250mg	4956	2933	18
H50918.03	ALF-H50918-03	2-(3-Piperidinyl)benzonitrile, 99%	902836-51-5	1g	19070	2933	18
H50918.MD	ALF-H50918-MD	2-(3-Piperidinyl)benzonitrile, 99%	902836-51-5	250mg	5307	2933	18
H50920.03	ALF-H50920-03	3-(2-Methoxy-4-methylphenoxy)piperidine, 97%		1g	16685	2933	18
H50920.MD	ALF-H50920-MD	3-(2-Methoxy-4-methylphenoxy)piperidine, 97%		250mg	4614	2933	18
H50922.03	ALF-H50922-03	4-(2-Ethoxyphenoxy)piperidine	420137-19-5	1g	18197	2933	18
H50922.MD	ALF-H50922-MD	4-(2-Ethoxyphenoxy)piperidine	420137-19-5	250mg	5109	2933	18
H50923.03	ALF-H50923-03	N-tert-Butyl-2-(3-piperidinyl)acetamide	902836-73-1	1g	18763	2933	18
H50923.MD	ALF-H50923-MD	N-tert-Butyl-2-(3-piperidinyl)acetamide	902836-73-1	250mg	5218	2933	18
H50924.03	ALF-H50924-03	N,N-Diethyl-2-(3-piperidinyl)acetamide, 97%	902836-74-2	1g	17451	2933	18
H50924.MD	ALF-H50924-MD	N,N-Diethyl-2-(3-piperidinyl)acetamide, 97%	902836-74-2	250mg	4867	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50925.03	ALF-H50925-03	N-Ethyl-2-(3-piperidinyloxy)acetamide, 95%	902836-75-3	1g	12899	2933	18
H50925.MD	ALF-H50925-MD	N-Ethyl-2-(3-piperidinyloxy)acetamide, 95%	902836-75-3	250mg	4649	2933	18
H50926.03	ALF-H50926-03	N-Ethyl-N-methyl-2-(3-piperidinyloxy)acetamide	902836-76-4	1g	11378	2933	18
H50926.MD	ALF-H50926-MD	N-Ethyl-N-methyl-2-(3-piperidinyloxy)acetamide	902836-76-4	250mg	4084	2933	18
H50927.03	ALF-H50927-03	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	912761-62-7	1g	18306	2933	18
H50927.MD	ALF-H50927-MD	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	912761-62-7	250mg	5056	2933	18
H50928.03	ALF-H50928-03	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0	1g	19393	2933	18
H50928.MD	ALF-H50928-MD	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0	250mg	5378	2933	18
H50930.03	ALF-H50930-03	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine	902836-06-0	1g	19231	2933	18
H50930.MD	ALF-H50930-MD	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine	902836-06-0	250mg	5378	2933	18
H50932.03	ALF-H50932-03	2-(1-Boc-4-piperidinyloxy)-N-ethyl-N-methylacetamide		1g	20148	2933	18
H50932.MD	ALF-H50932-MD	2-(1-Boc-4-piperidinyloxy)-N-ethyl-N-methylacetamide		250mg	5595	2933	18
H50933.03	ALF-H50933-03	N-Ethyl-N-methyl-2-(4-piperidinyloxy)acetamide, 98%		1g	18377	2933	18
H50933.MD	ALF-H50933-MD	N-Ethyl-N-methyl-2-(4-piperidinyloxy)acetamide, 98%		250mg	5118	2933	18
H50934.03	ALF-H50934-03	N-tert-Butyl-2-(4-piperidinyloxy)acetamide, 98%		1g	19231	2933	18
H50934.MD	ALF-H50934-MD	N-tert-Butyl-2-(4-piperidinyloxy)acetamide, 98%		250mg	5316	2933	18
H50935.03	ALF-H50935-03	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4	1g	21560	2933	18
H50935.MD	ALF-H50935-MD	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4	250mg	6009	2933	18
H50938.03	ALF-H50938-03	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4	1g	18610	2933	18
H50938.MD	ALF-H50938-MD	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4	250mg	5208	2933	18
H50939.03	ALF-H50939-03	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5	1g	21281	2933	18
H50939.MD	ALF-H50939-MD	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5	250mg	5882	2933	18
H50940.03	ALF-H50940-03	4-(4-Piperidinyloxy)benzamide, 98%	609781-30-8	1g	24456	2933	18
H50940.MD	ALF-H50940-MD	4-(4-Piperidinyloxy)benzamide, 98%	609781-30-8	250mg	6773	2933	18
H50941.03	ALF-H50941-03	Methyl 3-[3-(aminomethyl)phenyl]propionate, 99%	100511-83-9	1g	20850	2922	18
H50941.MD	ALF-H50941-MD	Methyl 3-[3-(aminomethyl)phenyl]propionate, 99%	100511-83-9	250mg	5793	2922	18
H50942.03	ALF-H50942-03	4-(2-Isopropoxyphenoxy)piperidine, 98%	902836-24-2	1g	12306	2933	18
H50942.MD	ALF-H50942-MD	4-(2-Isopropoxyphenoxy)piperidine, 98%	902836-24-2	250mg	4508	2933	18
H50944.03	ALF-H50944-03	4-(4-Chlorophenoxy)piperidine, 98%	97839-99-1	1g	20552	2933	18
H50944.MD	ALF-H50944-MD	4-(4-Chlorophenoxy)piperidine, 98%	97839-99-1	250mg	5748	2933	18
H50945.03	ALF-H50945-03	Ethyl 3-formylbenzoate, 98%	33745-47-0	1g	3264	2918	18
H50945.MD	ALF-H50945-MD	Ethyl 3-formylbenzoate, 98%	33745-47-0	250mg	1834	2918	18
H50947.03	ALF-H50947-03	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4	1g	14841	2933	18
H50947.MD	ALF-H50947-MD	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4	250mg	4119	2933	18
H50949.03	ALF-H50949-03	N-Methyl-2-(4-piperidinyloxy)benzamide, 95%		1g	17451	2933	18
H50949.MD	ALF-H50949-MD	N-Methyl-2-(4-piperidinyloxy)benzamide, 95%		250mg	4839	2933	18
H50950.03	ALF-H50950-03	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9	1g	17433	2933	18
H50950.MD	ALF-H50950-MD	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9	250mg	4848	2933	18
H50951.03	ALF-H50951-03	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5	1g	18026	2933	18
H50951.MD	ALF-H50951-MD	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5	250mg	5056	2933	18
H50952.03	ALF-H50952-03	4-(2-Chlorophenoxy)piperidine, 99%	245057-65-2	1g	16154	2933	18
H50952.MD	ALF-H50952-MD	4-(2-Chlorophenoxy)piperidine, 99%	245057-65-2	250mg	4488	2933	18
H50954.03	ALF-H50954-03	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4	1g	15148	2933	18
H50954.MD	ALF-H50954-MD	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4	250mg	4210	2933	18
H50955.03	ALF-H50955-03	N,N-Dimethyl-2-(4-piperidinyloxy)benzamide, 99%	902837-08-5	1g	18070	2933	18
H50956.03	ALF-H50956-03	4-(3-Chlorophenoxy)piperidine, 98%	97840-40-9	1g	4516	2933	18
H50956.06	ALF-H50956-06	4-(3-Chlorophenoxy)piperidine, 98%	97840-40-9	5g	15894	2933	18
H50956.MD	ALF-H50956-MD	4-(3-Chlorophenoxy)piperidine, 98%	97840-40-9	250mg	1457	2933	18
H50957.03	ALF-H50957-03	3-Ethoxypiperidine, 96%	88536-17-8	1g	18718	2933	18
H50957.MD	ALF-H50957-MD	3-Ethoxypiperidine, 96%	88536-17-8	250mg	5181	2933	18
H50958.03	ALF-H50958-03	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0	1g	18116	2933	18
H50958.MD	ALF-H50958-MD	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0	250mg	5092	2933	18
H50960.03	ALF-H50960-03	3-Methoxy-4-(4-piperidinyloxy)benzonitrile, 97%	902837-12-1	1g	16838	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H50960.MD	ALF-H50960-MD	3-Methoxy-4-(4-piperidinyloxy)benzonitrile, 97%	902837-12-1	250mg	4668	2933	18
H50961.03	ALF-H50961-03	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4	1g	20508	2933	18
H50961.MD	ALF-H50961-MD	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4	250mg	5720	2933	18
H50962.03	ALF-H50962-03	4-(2-Methoxy-5-methylphenoxy)piperidine, 97%		1g	15688	2933	18
H50962.MD	ALF-H50962-MD	4-(2-Methoxy-5-methylphenoxy)piperidine, 97%		250mg	4399	2933	18
H50963.03	ALF-H50963-03	4-(2-Methoxy-4-methylphenoxy)piperidine, 97%	883543-21-3	1g	16154	2933	18
H50963.MD	ALF-H50963-MD	4-(2-Methoxy-4-methylphenoxy)piperidine, 97%	883543-21-3	250mg	4488	2933	18
H50964.03	ALF-H50964-03	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1	1g	17855	2933	18
H50964.MD	ALF-H50964-MD	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1	250mg	4947	2933	18
H50965.03	ALF-H50965-03	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2	1g	17946	2933	18
H50965.MD	ALF-H50965-MD	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2	250mg	5001	2933	18
H50966.03	ALF-H50966-03	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7	1g	17946	2933	18
H50966.MD	ALF-H50966-MD	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7	250mg	4983	2933	18
H50967.03	ALF-H50967-03	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7	1g	19447	2933	18
H50967.MD	ALF-H50967-MD	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7	250mg	5469	2933	18
H50968.03	ALF-H50968-03	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%		1g	17946	2933	18
H50968.MD	ALF-H50968-MD	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%		250mg	4992	2933	18
H50969.03	ALF-H50969-03	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1	1g	15894	2933	18
H50969.MD	ALF-H50969-MD	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1	250mg	4390	2933	18
H50972.03	ALF-H50972-03	1-Acetyl-4-(n-propylamino)piperidine, 99%	902837-20-1	1g	8969	2933	18
H50972.MD	ALF-H50972-MD	1-Acetyl-4-(n-propylamino)piperidine, 99%	902837-20-1	250mg	3229	2933	18
H50973.03	ALF-H50973-03	1-Acetyl-4-(isopropylamino)piperidine, 98%		1g	8969	2933	18
H50973.MD	ALF-H50973-MD	1-Acetyl-4-(isopropylamino)piperidine, 98%		250mg	3229	2933	18
H50974.03	ALF-H50974-03	3-(4-Fluorobenzyloxy)phenylacetic acid	125721-49-5	1g	17145	2918	18
H50974.MD	ALF-H50974-MD	3-(4-Fluorobenzyloxy)phenylacetic acid	125721-49-5	250mg	4785	2918	18
H50975.03	ALF-H50975-03	4-(Ethoxymethyl)piperidine, 98%	265108-38-1	1g	8851	2933	18
H50975.MD	ALF-H50975-MD	4-(Ethoxymethyl)piperidine, 98%	265108-38-1	250mg	3193	2933	18
H50976.03	ALF-H50976-03	4-n-Propoxypiperidine, 95%	88536-11-2	1g	18881	2933	18
H50976.MD	ALF-H50976-MD	4-n-Propoxypiperidine, 95%	88536-11-2	250mg	5227	2933	18
H50978.03	ALF-H50978-03	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8	1g	16829	2933	18
H50978.MD	ALF-H50978-MD	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8	250mg	4687	2933	18
H50979.03	ALF-H50979-03	1-Boc-(R)-3-ethoxypyrrolidine, 95%	207746-96-1	1g	15994	2933	18
H50979.MD	ALF-H50979-MD	1-Boc-(R)-3-ethoxypyrrolidine, 95%	207746-96-1	250mg	4434	2933	18
H50981.03	ALF-H50981-03	4-Acetamidopiperidine, 97%	5810-56-0	1g	14175	2933	18
H50981.MD	ALF-H50981-MD	4-Acetamidopiperidine, 97%	5810-56-0	250mg	3922	2933	18
H50982.03	ALF-H50982-03	1-Boc-(R)-3-(n-propoxy)pyrrolidine, 97%		1g	9228	2933	18
H50982.MD	ALF-H50982-MD	1-Boc-(R)-3-(n-propoxy)pyrrolidine, 97%		250mg	3552	2933	18
H50983.03	ALF-H50983-03	4-(1-Pyrrolidinyl)piperidine, 97%	5004-07-9	1g	15255	2933	18
H50983.MD	ALF-H50983-MD	4-(1-Pyrrolidinyl)piperidine, 97%	5004-07-9	250mg	4281	2933	18
H50984.03	ALF-H50984-03	4-Phenoxypiperidine, 99%	3202-33-3	1g	7079	2933	18
H50984.06	ALF-H50984-06	4-Phenoxypiperidine, 99%	3202-33-3	5g	23306	2933	18
H50984.MD	ALF-H50984-MD	4-Phenoxypiperidine, 99%	3202-33-3	250mg	2680	2933	18
H50985.03	ALF-H50985-03	1-Acetyl-4-(methylamino)piperidine	139062-96-7	1g	17261	2933	18
H50985.MD	ALF-H50985-MD	1-Acetyl-4-(methylamino)piperidine	139062-96-7	250mg	4759	2933	18
H50986.03	ALF-H50986-03	4-(2-Methoxyphenoxy)piperidine, 97%	28033-32-1	1g	16991	2933	18
H50986.MD	ALF-H50986-MD	4-(2-Methoxyphenoxy)piperidine, 97%	28033-32-1	250mg	4696	2933	18
H50987.03	ALF-H50987-03	1-Boc-4-(1-pyrrolidinyl)piperidine, 97%		1g	15605	2933	18
H50987.MD	ALF-H50987-MD	1-Boc-4-(1-pyrrolidinyl)piperidine, 97%		250mg	4336	2933	18
H50988.03	ALF-H50988-03	3-(2-Methoxyphenoxy)piperidine	902837-27-8	1g	16991	2933	18
H50988.MD	ALF-H50988-MD	3-(2-Methoxyphenoxy)piperidine	902837-27-8	250mg	4759	2933	18
H50990.03	ALF-H50990-03	3-(2-Chlorophenoxy)piperidine, 99%	902837-29-0	1g	16991	2933	18
H50990.MD	ALF-H50990-MD	3-(2-Chlorophenoxy)piperidine, 99%	902837-29-0	250mg	4696	2933	18
H50991.03	ALF-H50991-03	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3	1g	16154	2933	18
H50991.MD	ALF-H50991-MD	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3	250mg	4488	2933	18
H50993.03	ALF-H50993-03	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6	1g	20590	2933	18
H50993.MD	ALF-H50993-MD	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6	250mg	5748	2933	18
H50994.03	ALF-H50994-03	2-(3-Piperidinyloxy)-N-propylacetamide		1g	15219	2933	18
H50994.MD	ALF-H50994-MD	2-(3-Piperidinyloxy)-N-propylacetamide		250mg	3202	2933	18
H50995.03	ALF-H50995-03	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7	1g	17946	2933	18
H50995.MD	ALF-H50995-MD	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7	250mg	5056	2933	18
H50996.03	ALF-H50996-03	3-(2-Isopropylphenoxy)piperidine	902837-35-8	1g	16154	2933	18
H50996.MD	ALF-H50996-MD	3-(2-Isopropylphenoxy)piperidine	902837-35-8	250mg	4488	2933	18
H51000.03	ALF-H51000-03	Ethyl 3-[3-(aminomethyl)phenyl]-2-methylpropionate, 95%		1g	16991	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51000.MD	ALF-H51000-MD	Ethyl 3-[3-(aminomethyl)phenyl]-2-methylpropionate, 95%		250mg	4759	2922	18
H51001.03	ALF-H51001-03	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0	1g	16685	2933	18
H51001.MD	ALF-H51001-MD	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0	250mg	4623	2933	18
H51002.03	ALF-H51002-03	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1	1g	19877	2934	18
H51002.MD	ALF-H51002-MD	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1	250mg	5568	2934	18
H51003.03	ALF-H51003-03	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	902836-97-9	1g	16991	2935	18
H51003.MD	ALF-H51003-MD	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	902836-97-9	250mg	4759	2935	18
H51004.03	ALF-H51004-03	1-Oxo-3-phenyl-1-(1-piperidinyl)-(2S)-propylamine	29618-19-7	1g	11792	2933	18
H51004.MD	ALF-H51004-MD	1-Oxo-3-phenyl-1-(1-piperidinyl)-(2S)-propylamine	29618-19-7	250mg	4245	2933	18
H51006.03	ALF-H51006-03	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0	1g	16920	2933	18
H51006.MD	ALF-H51006-MD	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0	250mg	4723	2933	18
H51007.03	ALF-H51007-03	2-(4-Fluorophenyl)-2-methylmorpholine, 99%	109461-46-3	1g	19393	2934	18
H51007.MD	ALF-H51007-MD	2-(4-Fluorophenyl)-2-methylmorpholine, 99%	109461-46-3	250mg	5387	2934	18
H51008.03	ALF-H51008-03	4-(Phenoxy)methylphenylacetic acid, 99%	344349-71-9	1g	17946	2918	18
H51008.MD	ALF-H51008-MD	4-(Phenoxy)methylphenylacetic acid, 99%	344349-71-9	250mg	4983	2918	18
H51009.03	ALF-H51009-03	2-[4-(4-Piperidinyl)oxy]phenyl]acetamide, 99%		1g	16685	2933	18
H51009.MD	ALF-H51009-MD	2-[4-(4-Piperidinyl)oxy]phenyl]acetamide, 99%		250mg	4623	2933	18
H51010.03	ALF-H51010-03	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1	1g	19995	2934	18
H51010.MD	ALF-H51010-MD	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1	250mg	5549	2934	18
H51011.03	ALF-H51011-03	3-Ethoxy-2-(methylamino)pyridine, 98%	912761-74-1	1g	16154	2933	18
H51011.MD	ALF-H51011-MD	3-Ethoxy-2-(methylamino)pyridine, 98%	912761-74-1	250mg	4488	2933	18
H51012.03	ALF-H51012-03	3-Methoxy-2-(methylamino)pyridine, 98%	1171098-29-5	1g	15688	2933	18
H51012.MD	ALF-H51012-MD	3-Methoxy-2-(methylamino)pyridine, 98%	1171098-29-5	250mg	4372	2933	18
H51013.03	ALF-H51013-03	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4	1g	16154	2933	18
H51013.MD	ALF-H51013-MD	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4	250mg	4488	2933	18
H51014.03	ALF-H51014-03	(S)-N-Propyl-4-(3-pyrrolidinyl)benzamide, 99%	1212151-59-1	1g	9058	2933	18
H51014.MD	ALF-H51014-MD	(S)-N-Propyl-4-(3-pyrrolidinyl)benzamide, 99%	1212151-59-1	250mg	3364	2933	18
H51017.03	ALF-H51017-03	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3	1g	16065	2933	18
H51017.MD	ALF-H51017-MD	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3	250mg	5811	2933	18
H51018.03	ALF-H51018-03	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2	1g	5767	2930	18
H51018.06	ALF-H51018-06	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2	5g	23073	2930	18
H51020.03	ALF-H51020-03	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5	1g	18530	2933	18
H51020.MD	ALF-H51020-MD	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5	250mg	6549	2933	18
H51021.03	ALF-H51021-03	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	880361-73-9	1g	29819	2934	18
H51021.MD	ALF-H51021-MD	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	880361-73-9	250mg	10938	2934	18
H51022.03	ALF-H51022-03	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0	1g	8294	2934	18
H51022.MD	ALF-H51022-MD	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0	250mg	2942	2934	18
H51023.03	ALF-H51023-03	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid		1g	14771	2934	18
H51023.MD	ALF-H51023-MD	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid		250mg	5342	2934	18
H51024.03	ALF-H51024-03	3-Amino-5-n-propyl-1H-pyrazole hydrochloride	1301738-66-8	1g	5415	2933	18
H51024.MD	ALF-H51024-MD	3-Amino-5-n-propyl-1H-pyrazole hydrochloride	1301738-66-8	250mg	2123	2933	18
H51025.03	ALF-H51025-03	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride, 98%	733751-26-3	1g	13996	2934	18
H51025.MD	ALF-H51025-MD	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride, 98%	733751-26-3	250mg	4479	2934	18
H51026.03	ALF-H51026-03	3-Amino-5-ethyl-1H-pyrazole hydrochloride		1g	15121	2933	18
H51026.MD	ALF-H51026-MD	3-Amino-5-ethyl-1H-pyrazole hydrochloride		250mg	4803	2933	18
H51027.03	ALF-H51027-03	3-Aminobiphenyl hydrochloride	2113-55-5	1g	7556	2921	18
H51027.06	ALF-H51027-06	3-Aminobiphenyl hydrochloride	2113-55-5	5g	30763	2921	18
H51028.03	ALF-H51028-03	4-Ethoxypiperidine hydrochloride	1122-87-8	1g	13843	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51028.MD	ALF-H51028-MD	4-Ethoxypiperidine hydrochloride	1122-87-8	250mg	4345	2933	18
H51029.03	ALF-H51029-03	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6	1g	13996	2933	18
H51029.MD	ALF-H51029-MD	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6	250mg	4380	2933	18
H51030.03	ALF-H51030-03	2-(1-Piperazinyl)quinoline hydrochloride	1245646-84-7	1g	11298	2933	18
H51030.MD	ALF-H51030-MD	2-(1-Piperazinyl)quinoline hydrochloride	1245646-84-7	250mg	3517	2933	18
H51031.03	ALF-H51031-03	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride	103565-40-8	1g	15534	2922	18
H51031.MD	ALF-H51031-MD	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride	103565-40-8	250mg	4894	2922	18
H51032.03	ALF-H51032-03	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4	1g	4676	2934	18
H51032.06	ALF-H51032-06	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4	5g	16658	2934	18
H51034.03	ALF-H51034-03	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9	1g	4956	2928	18
H51034.06	ALF-H51034-06	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9	5g	18799	2928	18
H51035.03	ALF-H51035-03	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	1g	9482	2914	18
H51035.06	ALF-H51035-06	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	5g	38192	2914	18
H51035.MD	ALF-H51035-MD	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7	250mg	3436	2914	18
H51036.03	ALF-H51036-03	1-Cyclohexene-1-boronic acid pinacol ester, 95%	141091-37-4	1g	15040	2934	18
H51036.MD	ALF-H51036-MD	1-Cyclohexene-1-boronic acid pinacol ester, 95%	141091-37-4	250mg	4974	2934	18
H51037.03	ALF-H51037-03	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6	1g	8627	2934	18
H51037.06	ALF-H51037-06	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6	5g	34350	2934	18
H51038.03	ALF-H51038-03	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2	1g	5280	2925	18
H51038.06	ALF-H51038-06	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2	5g	17433	2925	18
H51040.03	ALF-H51040-03	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8	1g	12044	2926	18
H51040.06	ALF-H51040-06	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8	5g	42977	2926	18
H51041.03	ALF-H51041-03	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7	1g	8014	2909	18
H51041.06	ALF-H51041-06	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7	5g	32210	2909	18
H51042.03	ALF-H51042-03	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenedimethanol, 98%	245731-58-2	1g	8302	2909	18
H51042.06	ALF-H51042-06	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenedimethanol, 98%	245731-58-2	5g	27902	2909	18
H51043.03	ALF-H51043-03	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4	1g	3175	2902	18
H51043.06	ALF-H51043-06	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4	5g	11109	2902	18
H51045.03	ALF-H51045-03	N-(1-Naphthyl)-N-phenylmethacrylamide, 98%	141029-31-4	1g	8052	2924	18
H51045.MD	ALF-H51045-MD	N-(1-Naphthyl)-N-phenylmethacrylamide, 98%	141029-31-4	250mg	2896	2924	18
H51047.03	ALF-H51047-03	2-Naphthyl methacrylate, 95%	10475-46-4	1g	12044	2916	18
H51047.06	ALF-H51047-06	2-Naphthyl methacrylate, 95%	10475-46-4	5g	42213	2916	18
H51047.MD	ALF-H51047-MD	2-Naphthyl methacrylate, 95%	10475-46-4	250mg	4345	2916	18
H51048.03	ALF-H51048-03	tert-Butyl propiolate, 98%	13831-03-3	1g	8402	2916	18
H51048.06	ALF-H51048-06	tert-Butyl propiolate, 98%	13831-03-3	5g	32814	2916	18
H51049.03	ALF-H51049-03	(S)-(-)-3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, 95%	102308-32-7	1g	6837	2934	18
H51049.06	ALF-H51049-06	(S)-(-)-3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, 95%	102308-32-7	5g	23495	2934	18
H51049.MD	ALF-H51049-MD	(S)-(-)-3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, 95%	102308-32-7	250mg	2807	2934	18
H51050.03	ALF-H51050-03	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0	1g	8141	2933	18
H51050.06	ALF-H51050-06	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0	5g	29710	2933	18
H51055.03	ALF-H51055-03	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	1g	5918	2917	18
H51055.06	ALF-H51055-06	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	5g	19482	2917	18
H51055.MD	ALF-H51055-MD	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4	250mg	2132	2917	18
H51058.03	ALF-H51058-03	4-Chlorophenylacetylene, 98%	873-73-4	1g	10596	2903	18
H51058.06	ALF-H51058-06	4-Chlorophenylacetylene, 98%	873-73-4	5g	38534	2903	18
H51060.03	ALF-H51060-03	2-(Bromoacetyl)thiophene, 97%	10531-41-6	1g	18126	2934	18
H51060.06	ALF-H51060-06	2-(Bromoacetyl)thiophene, 97%	10531-41-6	5g	61633	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51063.03	ALF-H51063-03	1,10-Diaza-18-crown-6, 96%	23978-55-4	1g	11395	2934	18
H51063.06	ALF-H51063-06	1,10-Diaza-18-crown-6, 96%	23978-55-4	5g	40568	2934	18
H51063.MD	ALF-H51063-MD	1,10-Diaza-18-crown-6, 96%	23978-55-4	250mg	4128	2934	18
H51064.03	ALF-H51064-03	1-Aza-15-crown-5, 97%	66943-05-3	1g	8141	2934	18
H51064.06	ALF-H51064-06	1-Aza-15-crown-5, 97%	66943-05-3	5g	34990	2934	18
H51064.MD	ALF-H51064-MD	1-Aza-15-crown-5, 97%	66943-05-3	250mg	3004	2934	18
H51065.03	ALF-H51065-03	1-Aza-18-crown-6, 95%	33941-15-0	1g	9058	2934	18
H51065.06	ALF-H51065-06	1-Aza-18-crown-6, 95%	33941-15-0	5g	31698	2934	18
H51065.MD	ALF-H51065-MD	1-Aza-18-crown-6, 95%	33941-15-0	250mg	3220	2934	18
H51066.03	ALF-H51066-03	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6	1g	8149	2933	18
H51066.06	ALF-H51066-06	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6	5g	28531	2933	18
H51067.03	ALF-H51067-03	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6	1g	10505	2912	18
H51067.MD	ALF-H51067-MD	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6	250mg	4308	2912	18
H51068.03	ALF-H51068-03	(+)-Diisopropyl O,O'-bis(trimethylsilyl)-L-tartrate, 99%	130678-42-1	1g	7474	2931	18
H51068.06	ALF-H51068-06	(+)-Diisopropyl O,O'-bis(trimethylsilyl)-L-tartrate, 99%	130678-42-1	5g	25205	2931	18
H51068.MD	ALF-H51068-MD	(+)-Diisopropyl O,O'-bis(trimethylsilyl)-L-tartrate, 99%	130678-42-1	250mg	2933	2931	18
H51069.03	ALF-H51069-03	(R)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol hydrochloride, 98%	56755-20-5	1g	7654	2922	18
H51069.06	ALF-H51069-06	(R)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol hydrochloride, 98%	56755-20-5	5g	25464	2922	18
H51071.03	ALF-H51071-03	2-Triisopropylsilyl-1,3-dithiane, 97%	145251-89-4	1g	9139	2934	18
H51071.06	ALF-H51071-06	2-Triisopropylsilyl-1,3-dithiane, 97%	145251-89-4	5g	30160	2934	18
H51073.03	ALF-H51073-03	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8	1g	1548	2933	18
H51073.06	ALF-H51073-06	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8	5g	5334	2933	18
H51074.03	ALF-H51074-03	(R)-(+)-4-(Diphenylmethyl)-2-oxazolidinone, 98%	173604-33-6	1g	15121	2934	18
H51075.03	ALF-H51075-03	(R)-(-)-4-(3-Indolylmethyl)-2-oxazolidinone, 98%	157636-81-2	1g	11459	2934	18
H51076.03	ALF-H51076-03	2-Naphthyl isocyanate, 97%	2243-54-1	1g	10381	2929	18
H51077.03	ALF-H51077-03	4-(3-Pyridyl)benzaldehyde, 98%	127406-55-7	1g	7178	2933	18
H51077.06	ALF-H51077-06	4-(3-Pyridyl)benzaldehyde, 98%	127406-55-7	5g	31086	2933	18
H51078.03	ALF-H51078-03	4-Cyclopropyl-4-oxobutyric acid, 95%	53712-75-7	1g	8995	2918	18
H51081.03	ALF-H51081-03	4-[Bis(2-hydroxyethyl)amino]benzylidenemalononitrile, 95%	63619-34-1	1g	7439	2926	18
H51081.06	ALF-H51081-06	4-[Bis(2-hydroxyethyl)amino]benzylidenemalononitrile, 95%	63619-34-1	5g	20679	2926	18
H51083.03	ALF-H51083-03	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7	1g	6404	2922	18
H51083.06	ALF-H51083-06	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7	5g	21363	2922	18
H51085.03	ALF-H51085-03	5-Amino-1-(4-chlorophenyl)-3-methyl-1H-pyrazole, 97%	40401-39-6	1g	8995	2933	18
H51086.03	ALF-H51086-03	2,2'-Dimethoxy-1,1'-binaphthyl, 97%	2960-93-2	1g	5578	2909	18
H51086.06	ALF-H51086-06	2,2'-Dimethoxy-1,1'-binaphthyl, 97%	2960-93-2	5g	17946	2909	18
H51087.03	ALF-H51087-03	(^+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	182568-57-6	1g	6108	2907	18
H51087.06	ALF-H51087-06	(^+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	182568-57-6	5g	19825	2907	18
H51088.03	ALF-H51088-03	2,4-Dimethoxy-5-methylpyrimidine, 97%	5151-34-8	1g	9075	2933	18
H51089.03	ALF-H51089-03	5-Benzoyloxytryptamine hydrochloride, 98%	52055-23-9	1g	5873	2933	18
H51089.MD	ALF-H51089-MD	5-Benzoyloxytryptamine hydrochloride, 98%	52055-23-9	250mg	2014	2933	18
H51090.03	ALF-H51090-03	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6	1g	4074	2934	18
H51090.06	ALF-H51090-06	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6	5g	15894	2934	18
H51092.03	ALF-H51092-03	Methyl 2,6-dichloronicotinate, 97%	65515-28-8	1g	17946	2933	18
H51092.MD	ALF-H51092-MD	Methyl 2,6-dichloronicotinate, 97%	65515-28-8	250mg	6477	2933	18
H51095.03	ALF-H51095-03	Cyclopentanone-2,2,5,5-d(4), 95%	3997-89-5	1g	16578	2845	18
H51095.06	ALF-H51095-06	Cyclopentanone-2,2,5,5-d(4), 95%	3997-89-5	5g	61182	2845	18
H51096.03	ALF-H51096-03	5-Hydroxyquinoline, 99%	578-67-6	1g	10767	2933	18
H51096.MD	ALF-H51096-MD	5-Hydroxyquinoline, 99%	578-67-6	250mg	3832	2933	18
H51097.03	ALF-H51097-03	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98%	113451-59-5	1g	13583	2933	18
H51097.06	ALF-H51097-06	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98%	113451-59-5	5g	48366	2933	18

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H51097.MD	ALF-H51097-MD	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98%	113451-59-5	250mg	4469	2933	18
H51098.03	ALF-H51098-03	Uracil-5-carboxaldehyde, 97%	1195-08-0	1g	9544	2933	18
H51098.MD	ALF-H51098-MD	Uracil-5-carboxaldehyde, 97%	1195-08-0	250mg	3302	2933	18
H51099.03	ALF-H51099-03	1,1,1-Trifluoro-2-phenyl-3-butyne-2-ol, 96%	99727-20-5	1g	6899	2906	18
H51099.06	ALF-H51099-06	1,1,1-Trifluoro-2-phenyl-3-butyne-2-ol, 96%	99727-20-5	5g	27687	2906	18
H51100.03	ALF-H51100-03	Phenol-d{1}, 95% (Isotopic)	1003-66-3	1g	7700	2845	18
H51100.06	ALF-H51100-06	Phenol-d{1}, 95% (Isotopic)	1003-66-3	5g	27345	2845	18
H51104.03	ALF-H51104-03	Dimethyl terephthalate-d{4}(ring-d{4}), 95%	74079-01-9	1g	12988	2845	18
H51104.MD	ALF-H51104-MD	Dimethyl terephthalate-d{4}(ring-d{4}), 95%	74079-01-9	250mg	4444	2845	18
H51106.03	ALF-H51106-03	1-Methylimidazole-5-carboxylic acid, 95%	41806-40-0	1g	10416	2933	18
H51106.MD	ALF-H51106-MD	1-Methylimidazole-5-carboxylic acid, 95%	41806-40-0	250mg	3759	2933	18
H51107.03	ALF-H51107-03	5-(^b-Styryl)-2H-1,2,3,4-tetrazole	220429-71-0	1g	7789	2933	18
H51107.06	ALF-H51107-06	5-(^b-Styryl)-2H-1,2,3,4-tetrazole	220429-71-0	5g	30673	2933	18
H51108.03	ALF-H51108-03	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2	1g	19906	2933	18
H51108.MD	ALF-H51108-MD	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2	250mg	5937	2933	18
H51109.03	ALF-H51109-03	N-Methyl-1-(2-thienyl)ethylamine hydrochloride	174316-28-0	1g	6233	2934	18
H51109.MD	ALF-H51109-MD	N-Methyl-1-(2-thienyl)ethylamine hydrochloride	174316-28-0	250mg	3202	2934	18
H51110.03	ALF-H51110-03	3-Amino-5-isopropyl-1H-pyrazole hydrochloride		1g	13754	2933	18
H51110.MD	ALF-H51110-MD	3-Amino-5-isopropyl-1H-pyrazole hydrochloride		250mg	4363	2933	18
H51111.03	ALF-H51111-03	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	1g	4146	2934	18
H51111.06	ALF-H51111-06	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	5g	15912	2934	18
H51111.14	ALF-H51111-14	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3	25g	52521	2934	18
H51112.03	ALF-H51112-03	3-Iodobenzeneboronic acid, 97%	221037-98-5	1g	2430	2931	18
H51112.06	ALF-H51112-06	3-Iodobenzeneboronic acid, 97%	221037-98-5	5g	8886	2931	18
H51112.14	ALF-H51112-14	3-Iodobenzeneboronic acid, 97%	221037-98-5	25g	33327	2931	18
H51113.03	ALF-H51113-03	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	1g	4030	2934	18
H51113.06	ALF-H51113-06	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	5g	14220	2934	18
H51113.14	ALF-H51113-14	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9	25g	46674	2934	18
H51114.03	ALF-H51114-03	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0	1g	4326	2934	18
H51114.06	ALF-H51114-06	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0	5g	14437	2934	18
H51115.03	ALF-H51115-03	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5	1g	4614	2934	18
H51115.06	ALF-H51115-06	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5	5g	18368	2934	18
H51116.03	ALF-H51116-03	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0	1g	1799	2934	18
H51116.06	ALF-H51116-06	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0	5g	6026	2934	18
H51116.14	ALF-H51116-14	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0	25g	22982	2934	18
H51117.03	ALF-H51117-03	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3	1g	5154	2934	18
H51117.06	ALF-H51117-06	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3	5g	17433	2934	18
H51118.03	ALF-H51118-03	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1218790-45-4	1g	4750	2934	18
H51118.06	ALF-H51118-06	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1218790-45-4	5g	15994	2934	18
H51119.03	ALF-H51119-03	4-Iodobenzeneboronic acid, 97%	5122-99-6	1g	1736	2931	18
H51119.06	ALF-H51119-06	4-Iodobenzeneboronic acid, 97%	5122-99-6	5g	5558	2931	18
H51119.14	ALF-H51119-14	4-Iodobenzeneboronic acid, 97%	5122-99-6	25g	21587	2931	18
H51120.03	ALF-H51120-03	N-Ethyl-3-pyridinemethylamine hydrochloride, 96%		1g	14266	2933	18
H51120.MD	ALF-H51120-MD	N-Ethyl-3-pyridinemethylamine hydrochloride, 96%		250mg	5092	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51121.03	ALF-H51121-03	4-(Furfuryliminomethyl)benzeneboronic acid pinacol ester, 97%	1218790-46-5	1g	1654	2934	18
H51121.06	ALF-H51121-06	4-(Furfuryliminomethyl)benzeneboronic acid pinacol ester, 97%	1218790-46-5	5g	6881	2934	18
H51121.14	ALF-H51121-14	4-(Furfuryliminomethyl)benzeneboronic acid pinacol ester, 97%	1218790-46-5	25g	20248	2934	18
H51122.03	ALF-H51122-03	4-(tert-Butyliminomethyl)benzeneboronic acid pinacol ester	1218790-47-6	1g	2014	2934	18
H51122.06	ALF-H51122-06	4-(tert-Butyliminomethyl)benzeneboronic acid pinacol ester	1218790-47-6	5g	7609	2934	18
H51122.14	ALF-H51122-14	4-(tert-Butyliminomethyl)benzeneboronic acid pinacol ester	1218790-47-6	25g	25375	2934	18
H51123.03	ALF-H51123-03	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	1g	2474	2934	18
H51123.06	ALF-H51123-06	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	5g	8211	2934	18
H51123.14	ALF-H51123-14	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2	25g	29477	2934	18
H51124.03	ALF-H51124-03	4-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)benzeneboronic acid pinacol ester	1218790-48-7	1g	2924	2934	18
H51124.06	ALF-H51124-06	4-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)benzeneboronic acid pinacol ester	1218790-48-7	5g	9912	2934	18
H51125.03	ALF-H51125-03	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	1218790-49-8	1g	4264	2934	18
H51125.06	ALF-H51125-06	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	1218790-49-8	5g	14456	2934	18
H51126.03	ALF-H51126-03	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	1g	2474	2934	18
H51126.06	ALF-H51126-06	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	5g	8211	2934	18
H51126.14	ALF-H51126-14	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9	25g	29477	2934	18
H51127.03	ALF-H51127-03	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	1g	2070	2934	18
H51127.06	ALF-H51127-06	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	5g	7025	2934	18
H51127.14	ALF-H51127-14	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1	25g	28144	2934	18
H51128.03	ALF-H51128-03	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7	1g	6153	2933	18
H51128.06	ALF-H51128-06	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7	5g	24692	2933	18
H51129.03	ALF-H51129-03	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7	1g	1321	2934	18
H51129.06	ALF-H51129-06	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7	5g	4668	2934	18
H51129.14	ALF-H51129-14	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7	25g	19312	2934	18
H51130.03	ALF-H51130-03	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester		1g	1890	2934	18
H51130.06	ALF-H51130-06	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester		5g	6342	2934	18
H51130.14	ALF-H51130-14	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester		25g	25222	2934	18
H51131.03	ALF-H51131-03	3-Chloro-5-fluorobenzylamine hydrochloride		1g	7259	2921	18
H51131.06	ALF-H51131-06	3-Chloro-5-fluorobenzylamine hydrochloride		5g	23495	2921	18
H51133.06	ALF-H51133-06	Bis(4-morpholinyl)methane, 98%	5625-90-1	5g	1619	2934	18
H51133.14	ALF-H51133-14	Bis(4-morpholinyl)methane, 98%	5625-90-1	25g	5361	2934	18
H51134.03	ALF-H51134-03	[2-(Dicyclohexylphosphino)ethyl]trimethylammonium chloride, 98%	181864-78-8	1g	7627	2931	18

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H51134.06	ALF-H51134-06	[2-(Dicyclohexylphosphino)ethyl]trimethylammonium chloride, 98%	181864-78-8	5g	30332	2931	18
H51135.03	ALF-H51135-03	[3-(Trifluoromethyl)phenylthio]acetic acid	349-83-7	1g	6648	2930	18
H51135.06	ALF-H51135-06	[3-(Trifluoromethyl)phenylthio]acetic acid	349-83-7	5g	22127	2930	18
H51136.03	ALF-H51136-03	N-Boc-L-tert-leucine, 98%	62965-35-9	1g	1627	2924	18
H51136.06	ALF-H51136-06	N-Boc-L-tert-leucine, 98%	62965-35-9	5g	5829	2924	18
H51136.14	ALF-H51136-14	N-Boc-L-tert-leucine, 98%	62965-35-9	25g	21498	2924	18
H51138.03	ALF-H51138-03	3-Methoxypiperidine hydrochloride	688809-94-1	1g	12306	2933	18
H51138.MD	ALF-H51138-MD	3-Methoxypiperidine hydrochloride	688809-94-1	250mg	3417	2933	18
H51139.03	ALF-H51139-03	N,N-Dimethyl-1,4-butanediamine dihydrochloride, 97%	65592-37-2	1g	3904	2921	18
H51139.06	ALF-H51139-06	N,N-Dimethyl-1,4-butanediamine dihydrochloride, 97%	65592-37-2	5g	12988	2921	18
H51141.03	ALF-H51141-03	Potassium 4-(4-morpholinylcarbonyl)phenyltrifluoroborate	1314957-11-3	1g	2724	2934	18
H51141.06	ALF-H51141-06	Potassium 4-(4-morpholinylcarbonyl)phenyltrifluoroborate	1314957-11-3	5g	10596	2934	18
H51142.03	ALF-H51142-03	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate		1g	2724	2934	18
H51142.06	ALF-H51142-06	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate		5g	10596	2934	18
H51143.03	ALF-H51143-03	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7	1g	13916	2933	18
H51143.MD	ALF-H51143-MD	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7	250mg	4380	2933	18
H51144.06	ALF-H51144-06	3-Chloro-2-fluoroaniline, 97%	2106-04-9	5g	3579	2921	18
H51144.14	ALF-H51144-14	3-Chloro-2-fluoroaniline, 97%	2106-04-9	25g	11955	2921	18
H51144.22	ALF-H51144-22	3-Chloro-2-fluoroaniline, 97%	2106-04-9	100g	33354	2921	18
H51145.03	ALF-H51145-03	1,3-Difluoroacetone, 98%	453-14-5	1g	6439	2914	18
H51145.06	ALF-H51145-06	1,3-Difluoroacetone, 98%	453-14-5	5g	22425	2914	18
H51146.03	ALF-H51146-03	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7	1g	2356	2933	18
H51146.06	ALF-H51146-06	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7	5g	8886	2933	18
H51147.03	ALF-H51147-03	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate		1g	2356	2932	18
H51147.06	ALF-H51147-06	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate		5g	8886	2932	18
H51148.03	ALF-H51148-03	Potassium 4-(2-methoxyethylaminocarbonyl)phenyltrifluoroborate, 97%		1g	1952	2931	18
H51148.06	ALF-H51148-06	Potassium 4-(2-methoxyethylaminocarbonyl)phenyltrifluoroborate, 97%		5g	7456	2931	18
H51149.03	ALF-H51149-03	Potassium 4-(anilinomethyl)phenyltrifluoroborate, 97%		1g	2474	2931	18
H51149.06	ALF-H51149-06	Potassium 4-(anilinomethyl)phenyltrifluoroborate, 97%		5g	8969	2931	18
H51150.03	ALF-H51150-03	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7	1g	1817	2931	18
H51150.06	ALF-H51150-06	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7	5g	6773	2931	18
H51152.03	ALF-H51152-03	3-Ethoxypiperidine hydrochloride	1159826-79-5	1g	13384	2933	18
H51152.MD	ALF-H51152-MD	3-Ethoxypiperidine hydrochloride	1159826-79-5	250mg	4219	2933	18
H51153.03	ALF-H51153-03	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6	1g	4983	2922	18
H51153.06	ALF-H51153-06	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6	5g	15452	2922	18
H51154.AE	ALF-H51154-AE	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2	100ml	2753	2931	18
H51154.AP	ALF-H51154-AP	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2	500ml	8240	2931	18
H51155.AE	ALF-H51155-AE	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9	100ml	2860	2931	18
H51155.AP	ALF-H51155-AP	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9	500ml	11513	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51156.AE	ALF-H51156-AE	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1	100ml	6395	2931	18
H51156.AP	ALF-H51156-AP	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1	500ml	23243	2931	18
H51157.AE	ALF-H51157-AE	Phenylmagnesium chloride, 1M in MeTHF	100-59-4	100ml	2096	2931	18
H51157.AP	ALF-H51157-AP	Phenylmagnesium chloride, 1M in MeTHF	100-59-4	500ml	5280	2931	18
H51158.AD	ALF-H51158-AD	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4	50ml	9823	2931	18
H51158.AE	ALF-H51158-AE	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4	100ml	14609	2931	18
H51159.AD	ALF-H51159-AD	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9	50ml	8545	2931	18
H51159.AE	ALF-H51159-AE	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9	100ml	12819	2931	18
H51160.AD	ALF-H51160-AD	2-Naphthylmagnesium bromide, 0.25M in MeTHF	21473-01-8	50ml	8167	2931	18
H51160.AE	ALF-H51160-AE	2-Naphthylmagnesium bromide, 0.25M in MeTHF	21473-01-8	100ml	12988	2931	18
H51161.AD	ALF-H51161-AD	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2	50ml	9175	2931	18
H51161.AE	ALF-H51161-AE	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2	100ml	13763	2931	18
H51162.AE	ALF-H51162-AE	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4	100ml	3399	2931	18
H51162.AP	ALF-H51162-AP	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4	500ml	11289	2931	18
H51163.AE	ALF-H51163-AE	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8	100ml	3004	2931	18
H51163.AP	ALF-H51163-AP	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8	500ml	9814	2931	18
H51164.AE	ALF-H51164-AE	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5	100ml	3113	2931	18
H51164.AP	ALF-H51164-AP	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5	500ml	10372	2931	18
H51165.AE	ALF-H51165-AE	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1	100ml	2583	2931	18
H51165.AP	ALF-H51165-AP	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1	500ml	8617	2931	18
H51166.AE	ALF-H51166-AE	Cyclopentylmagnesium chloride, 1M in MeTHF	32916-51-1	100ml	3850	2931	18
H51166.AP	ALF-H51166-AP	Cyclopentylmagnesium chloride, 1M in MeTHF	32916-51-1	500ml	13158	2931	18
H51167.AE	ALF-H51167-AE	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6	100ml	2904	2931	18
H51167.AP	ALF-H51167-AP	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6	500ml	8114	2931	18
H51168.AE	ALF-H51168-AE	3-Fluorophenylmagnesium bromide, 1M in MeTHF	17318-03-5	100ml	2320	2931	18
H51168.AP	ALF-H51168-AP	3-Fluorophenylmagnesium bromide, 1M in MeTHF	17318-03-5	500ml	7807	2931	18
H51169.AE	ALF-H51169-AE	4-Fluorophenylmagnesium bromide, 1M in MeTHF	352-13-6	100ml	2762	2931	18
H51169.AP	ALF-H51169-AP	4-Fluorophenylmagnesium bromide, 1M in MeTHF	352-13-6	500ml	9175	2931	18
H51170.AE	ALF-H51170-AE	Allylmagnesium chloride, 1M in MeTHF	2622-05-1	100ml	3662	2931	18
H51170.AP	ALF-H51170-AP	Allylmagnesium chloride, 1M in MeTHF	2622-05-1	500ml	12233	2931	18
H51171.AE	ALF-H51171-AE	2-Butenylmagnesium chloride, 0.5M in MeTHF	22649-70-3	100ml	7466	2931	18
H51171.AP	ALF-H51171-AP	2-Butenylmagnesium chloride, 0.5M in MeTHF	22649-70-3	500ml	24951	2931	18
H51172.AE	ALF-H51172-AE	1-Dodecylmagnesium bromide, 0.5M in MeTHF	15890-72-9	100ml	2627	2931	18
H51172.AP	ALF-H51172-AP	1-Dodecylmagnesium bromide, 0.5M in MeTHF	15890-72-9	500ml	8770	2931	18
H51173.AE	ALF-H51173-AE	1-Heptylmagnesium chloride, 1M in MeTHF	42092-01-3	100ml	3815	2931	18
H51173.AP	ALF-H51173-AP	1-Heptylmagnesium chloride, 1M in MeTHF	42092-01-3	500ml	12728	2931	18
H51174.AE	ALF-H51174-AE	1-Octylmagnesium chloride, 1M in MeTHF	38841-98-4	100ml	4479	2931	18
H51174.AP	ALF-H51174-AP	1-Octylmagnesium chloride, 1M in MeTHF	38841-98-4	500ml	14860	2931	18
H51175.AE	ALF-H51175-AE	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2	100ml	4372	2931	18
H51175.AP	ALF-H51175-AP	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2	500ml	18368	2931	18
H51176.03	ALF-H51176-03	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride		1g	15841	2933	18
H51176.MD	ALF-H51176-MD	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride		250mg	5442	2933	18
H51177.03	ALF-H51177-03	2-(2,5-Dimethoxyphenylamino)ethanol	28226-20-2	1g	7969	2922	18
H51177.MD	ALF-H51177-MD	2-(2,5-Dimethoxyphenylamino)ethanol	28226-20-2	250mg	2869	2922	18
H51178.03	ALF-H51178-03	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride		1g	19051	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51178.MD	ALF-H51178-MD	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride		250mg	6845	2933	18
H51180.03	ALF-H51180-03	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2	1g	16236	2933	18
H51180.MD	ALF-H51180-MD	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2	250mg	5092	2933	18
H51181.03	ALF-H51181-03	Potassium 3-(1-piperidinylcarbonyl)phenyltrifluoroborate, 96%		1g	2185	2933	18
H51181.06	ALF-H51181-06	Potassium 3-(1-piperidinylcarbonyl)phenyltrifluoroborate, 96%		5g	7592	2933	18
H51182.03	ALF-H51182-03	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate		1g	3013	2932	18
H51182.06	ALF-H51182-06	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate		5g	10074	2932	18
H51183.03	ALF-H51183-03	Potassium 3-(2-methoxyethylaminocarbonyl)phenyltrifluoroborate, 97%		1g	2023	2931	18
H51183.06	ALF-H51183-06	Potassium 3-(2-methoxyethylaminocarbonyl)phenyltrifluoroborate, 97%		5g	7609	2931	18
H51184.03	ALF-H51184-03	Potassium 3-(phenylaminocarbonyl)phenyltrifluoroborate		1g	1422	2931	18
H51184.06	ALF-H51184-06	Potassium 3-(phenylaminocarbonyl)phenyltrifluoroborate		5g	5334	2931	18
H51212.03	ALF-H51212-03	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5	1g	17171	2933	18
H51212.MD	ALF-H51212-MD	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5	250mg	5018	2933	18
H51258.03	ALF-H51258-03	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4	1g	4776	2931	18
H51258.06	ALF-H51258-06	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4	5g	16145	2931	18
H51268.03	ALF-H51268-03	3-(Tri-n-butylstannyl)pyridine, 97%	59020-10-9	1g	1925	2933	18
H51295.03	ALF-H51295-03	2,6-Dichloro-3-(tri-n-butylstannyl)pyrazine, 96%	446285-70-7	1g	10416	2933	18
H51295.MD	ALF-H51295-MD	2,6-Dichloro-3-(tri-n-butylstannyl)pyrazine, 96%	446285-70-7	250mg	3436	2933	18
H51370.03	ALF-H51370-03	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3	1g	8194	2933	18
H51370.MD	ALF-H51370-MD	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3	250mg	2698	2933	18
H51377.03	ALF-H51377-03	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3	1g	15832	2933	18
H51377.MD	ALF-H51377-MD	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3	250mg	4210	2933	18
H51405.03	ALF-H51405-03	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8	1g	13403	2933	18
H51405.MD	ALF-H51405-MD	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8	250mg	3337	2933	18
H51434.MD	ALF-H51434-MD	Ethyl 5-(tri-n-butylstannyl)isoxazole-3-carboxylate, 96%	126085-91-4	250mg	8743	2934	18
H51435.03	ALF-H51435-03	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1	1g	4587	2933	18
H51435.06	ALF-H51435-06	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1	5g	14680	2933	18
H51438.03	ALF-H51438-03	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	1g	4363	2933	18
H51438.06	ALF-H51438-06	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	5g	16317	2933	18
H51438.MD	ALF-H51438-MD	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8	250mg	1422	2933	18
H51455.03	ALF-H51455-03	5-(Tri-n-butylstannyl)thiazole, 96%	157025-33-7	1g	12477	2934	18
H51457.03	ALF-H51457-03	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6	1g	14680	2934	18
H51457.MD	ALF-H51457-MD	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6	250mg	4587	2934	18
H51458.03	ALF-H51458-03	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3	1g	14680	2933	18
H51458.MD	ALF-H51458-MD	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3	250mg	4587	2933	18
H51462.03	ALF-H51462-03	2-Methoxy-3-(tri-n-butylstannyl)pyridine, 95%	223418-74-4	1g	10767	2933	18
H51462.MD	ALF-H51462-MD	2-Methoxy-3-(tri-n-butylstannyl)pyridine, 95%	223418-74-4	250mg	3426	2933	18
H51465.03	ALF-H51465-03	2-Methylthio-4-(tri-n-butylstannyl)pyrimidine, 96%	123061-49-4	1g	17917	2933	18
H51465.MD	ALF-H51465-MD	2-Methylthio-4-(tri-n-butylstannyl)pyrimidine, 96%	123061-49-4	250mg	5558	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51471.03	ALF-H51471-03	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2	1g	12306	2933	18
H51471.MD	ALF-H51471-MD	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2	250mg	3850	2933	18
H51472.03	ALF-H51472-03	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	301652-23-3	1g	15040	2933	18
H51472.MD	ALF-H51472-MD	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	301652-23-3	250mg	4003	2933	18
H51477.03	ALF-H51477-03	2-Methylthio-5-(tri-n-butylstannyl)pyrimidine, 96%	120717-37-5	1g	16534	2933	18
H51477.MD	ALF-H51477-MD	2-Methylthio-5-(tri-n-butylstannyl)pyrimidine, 96%	120717-37-5	250mg	4920	2933	18
H51488.MD	ALF-H51488-MD	3-Isopropoxy-4-(tri-n-butylstannyl)-3-cyclobutene-1,2-dione, 97%	129034-70-4	250mg	31788	2931	18
H51493.03	ALF-H51493-03	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1	1g	17171	2934	18
H51493.MD	ALF-H51493-MD	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1	250mg	5378	2934	18
H51500.03	ALF-H51500-03	2-Ethoxy-5-(tri-n-butylstannyl)pyrimidine, 98%	1025746-10-4	1g	12836	2933	18
H51500.MD	ALF-H51500-MD	2-Ethoxy-5-(tri-n-butylstannyl)pyrimidine, 98%	1025746-10-4	250mg	4175	2933	18
H51501.03	ALF-H51501-03	4-Bromo-2-(tri-n-butylstannyl)thiazole, 96%	173978-98-8	1g	15868	2934	18
H51501.MD	ALF-H51501-MD	4-Bromo-2-(tri-n-butylstannyl)thiazole, 96%	173978-98-8	250mg	5334	2934	18
H51505.03	ALF-H51505-03	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8	1g	17530	2934	18
H51505.MD	ALF-H51505-MD	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8	250mg	5477	2934	18
H51508.03	ALF-H51508-03	2-Methylthio-5-(tri-n-butylstannyl)pyridine, 95%	611168-64-0	1g	12836	2933	18
H51508.MD	ALF-H51508-MD	2-Methylthio-5-(tri-n-butylstannyl)pyridine, 95%	611168-64-0	250mg	3229	2933	18
H51512.03	ALF-H51512-03	2-Chloro-5-(tri-n-butylstannyl)pyrimidine, 95%	155191-68-7	1g	11074	2933	18
H51512.MD	ALF-H51512-MD	2-Chloro-5-(tri-n-butylstannyl)pyrimidine, 95%	155191-68-7	250mg	3455	2933	18
H51515.03	ALF-H51515-03	1-Methyl-2-(tri-n-butylstannyl)indole, 96%	157427-46-8	1g	6702	2933	18
H51523.03	ALF-H51523-03	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	105494-69-7	1g	12935	2933	18
H51523.MD	ALF-H51523-MD	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	105494-69-7	250mg	4587	2933	18
H51528.03	ALF-H51528-03	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7	1g	14653	2933	18
H51528.MD	ALF-H51528-MD	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7	250mg	4552	2933	18
H51531.03	ALF-H51531-03	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2	1g	17171	2934	18
H51531.MD	ALF-H51531-MD	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2	250mg	5342	2934	18
H51537.03	ALF-H51537-03	2-Chloro-5-(tri-n-butylstannyl)thiazole, 95%	889672-73-5	1g	12017	2934	18
H51537.MD	ALF-H51537-MD	2-Chloro-5-(tri-n-butylstannyl)thiazole, 95%	889672-73-5	250mg	3777	2934	18
H51540.03	ALF-H51540-03	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1	1g	17171	2933	18
H51540.MD	ALF-H51540-MD	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1	250mg	5342	2933	18
H51545.03	ALF-H51545-03	2-(4-Morpholinyl)-5-(tri-n-butylstannyl)pyridine, 95%	223556-07-8	1g	12610	2934	18
H51545.MD	ALF-H51545-MD	2-(4-Morpholinyl)-5-(tri-n-butylstannyl)pyridine, 95%	223556-07-8	250mg	3948	2934	18
H51567.03	ALF-H51567-03	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9	1g	13672	2933	18
H51567.MD	ALF-H51567-MD	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9	250mg	4488	2933	18
H51574.03	ALF-H51574-03	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1	1g	21192	2933	18
H51574.MD	ALF-H51574-MD	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1	250mg	6601	2933	18
H51659.03	ALF-H51659-03	4-(4-Methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 96%	747413-21-4	1g	3806	2934	18
H51659.06	ALF-H51659-06	4-(4-Methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 96%	747413-21-4	5g	15048	2934	18
H51661.03	ALF-H51661-03	2-(Dimethylphenylsilyl)benzyl alcohol	853955-69-8	1g	2302	2931	18
H51661.06	ALF-H51661-06	2-(Dimethylphenylsilyl)benzyl alcohol	853955-69-8	5g	7547	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51662.03	ALF-H51662-03	2-[(4-Methoxyphenyl)dimethylsilyl]benzyl alcohol	944064-51-1	1g	2536	2931	18
H51662.06	ALF-H51662-06	2-[(4-Methoxyphenyl)dimethylsilyl]benzyl alcohol	944064-51-1	5g	7609	2931	18
H51663.03	ALF-H51663-03	2-[Dimethyl(2-thienyl)silyl]benzyl alcohol	853955-72-3	1g	2645	2934	18
H51663.06	ALF-H51663-06	2-[Dimethyl(2-thienyl)silyl]benzyl alcohol	853955-72-3	5g	9759	2934	18
H51664.03	ALF-H51664-03	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	1g	14400	2934	18
H51664.06	ALF-H51664-06	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	5g	52017	2934	18
H51664.MD	ALF-H51664-MD	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0	250mg	5171	2934	18
H51665.03	ALF-H51665-03	3-(4-Amino-3-pyridyl)acrylic acid dihydrochloride		1g	13583	2933	18
H51665.MD	ALF-H51665-MD	3-(4-Amino-3-pyridyl)acrylic acid dihydrochloride		250mg	3777	2933	18
H51666.03	ALF-H51666-03	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3	1g	4525	2934	18
H51666.06	ALF-H51666-06	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3	5g	13601	2934	18
H51668.03	ALF-H51668-03	4-(Phenylcarbamoyl)benzeneboronic acid pinacol ester, 97+%	949115-03-1	1g	1583	2934	18
H51668.06	ALF-H51668-06	4-(Phenylcarbamoyl)benzeneboronic acid pinacol ester, 97+%	949115-03-1	5g	7671	2934	18
H51669.03	ALF-H51669-03	4-(tert-Butylaminomethyl)benzeneboronic acid pinacol ester, 97%		1g	2159	2934	18
H51669.06	ALF-H51669-06	4-(tert-Butylaminomethyl)benzeneboronic acid pinacol ester, 97%		5g	7718	2934	18
H51671.03	ALF-H51671-03	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	1257648-78-4	1g	3373	2934	18
H51671.06	ALF-H51671-06	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	1257648-78-4	5g	13500	2934	18
H51672.03	ALF-H51672-03	2-Amino-6-iodopurine, 97%	19690-23-4	1g	1826	2933	18
H51672.06	ALF-H51672-06	2-Amino-6-iodopurine, 97%	19690-23-4	5g	7025	2933	18
H51673.03	ALF-H51673-03	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1	1g	16514	2934	18
H51673.MD	ALF-H51673-MD	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1	250mg	5947	2934	18
H51674.03	ALF-H51674-03	5-Bromobenzofurazan, 97%	51376-06-8	1g	2842	2934	18
H51675.06	ALF-H51675-06	1-Benzyl-3-iodo-7-azaindole, 97%	1093759-51-3	5g	9149	2933	18
H51676.03	ALF-H51676-03	9-Boc-7-bromo-6-chloro-7-deazapurine, 97%	1202864-54-7	1g	5657	2933	18
H51676.06	ALF-H51676-06	9-Boc-7-bromo-6-chloro-7-deazapurine, 97%	1202864-54-7	5g	22460	2933	18
H51677.03	ALF-H51677-03	3-Methoxy-4-(3-piperidinyl)benzonitrile hydrochloride, 97%		1g	10381	2933	18
H51677.MD	ALF-H51677-MD	3-Methoxy-4-(3-piperidinyl)benzonitrile hydrochloride, 97%		250mg	3742	2933	18
H51678.03	ALF-H51678-03	4-Methoxy-2-(1-piperazinyl)pyrimidine hydrochloride, 96%		1g	12610	2933	18
H51678.MD	ALF-H51678-MD	4-Methoxy-2-(1-piperazinyl)pyrimidine hydrochloride, 96%		250mg	3823	2933	18
H51679.03	ALF-H51679-03	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2	1g	17710	2933	18
H51679.MD	ALF-H51679-MD	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2	250mg	4939	2933	18
H51680.03	ALF-H51680-03	3-Amino-1-(4-methoxyphenyl)butane hydrochloride, 98%		1g	15688	2922	18
H51680.MD	ALF-H51680-MD	3-Amino-1-(4-methoxyphenyl)butane hydrochloride, 98%		250mg	4336	2922	18
H51681.03	ALF-H51681-03	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	120351-93-1	1g	15723	2922	18
H51681.MD	ALF-H51681-MD	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	120351-93-1	250mg	4363	2922	18
H51682.03	ALF-H51682-03	Ethyl 5-aminovaleate hydrochloride, 96%	29840-57-1	1g	14591	2922	18
H51682.MD	ALF-H51682-MD	Ethyl 5-aminovaleate hydrochloride, 96%	29840-57-1	250mg	4065	2922	18
H51683.03	ALF-H51683-03	N-Cyclopropyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97%	902836-65-1	1g	14535	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51683.MD	ALF-H51683-MD	N-Cyclopropyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97%	902836-65-1	250mg	4012	2933	18
H51684.03	ALF-H51684-03	4-Amino-1-isovaleryl piperidine hydrochloride, 99%		1g	9571	2933	18
H51684.MD	ALF-H51684-MD	4-Amino-1-isovaleryl piperidine hydrochloride, 99%		250mg	3535	2933	18
H51685.ME	ALF-H51685-ME	1-(2-Methylphenyl)homopiperazine monohydrochloride, 98%		500mg	29530	2933	18
H51686.ME	ALF-H51686-ME	1-(3-Fluorophenyl)homopiperazine monohydrochloride, 98%	934991-99-8	500mg	32814	2933	18
H51687.ME	ALF-H51687-ME	1-(4-tert-Butoxyphenyl)homopiperazine monohydrochloride, 98%	934991-96-5	500mg	29530	2933	18
H51688.03	ALF-H51688-03	2-Fluoro-N-methyl-6-phenoxybenzylamine hydrochloride, 98%	902836-71-9	1g	10003	2922	18
H51688.MD	ALF-H51688-MD	2-Fluoro-N-methyl-6-phenoxybenzylamine hydrochloride, 98%	902836-71-9	250mg	3606	2922	18
H51690.03	ALF-H51690-03	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8	1g	7223	2913	18
H51690.06	ALF-H51690-06	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8	5g	32679	2913	18
H51691.03	ALF-H51691-03	2-[Dimethyl(p-tolyl)silyl]benzyl alcohol, 97%		1g	2455	2931	18
H51691.06	ALF-H51691-06	2-[Dimethyl(p-tolyl)silyl]benzyl alcohol, 97%		5g	9228	2931	18
H51692.03	ALF-H51692-03	4-Chloro- [^] b-styrylboronic acid pinacol ester, 97%	223919-54-8	1g	3841	2934	18
H51692.06	ALF-H51692-06	4-Chloro- [^] b-styrylboronic acid pinacol ester, 97%	223919-54-8	5g	15452	2934	18
H51693.03	ALF-H51693-03	6-n-Butoxynaphthalene-2-boronic acid pinacol ester, 97%		1g	3751	2934	18
H51693.06	ALF-H51693-06	6-n-Butoxynaphthalene-2-boronic acid pinacol ester, 97%		5g	14771	2934	18
H51694.03	ALF-H51694-03	6-(Diethoxymethyl)uracil, 98%	16953-48-3	1g	12477	2933	18
H51694.MD	ALF-H51694-MD	6-(Diethoxymethyl)uracil, 98%	16953-48-3	250mg	4479	2933	18
H51695.03	ALF-H51695-03	N-[2-(Diphenylphosphino)benzylidene]cyclohexylamine, 97%		1g	7671	2931	18
H51695.06	ALF-H51695-06	N-[2-(Diphenylphosphino)benzylidene]cyclohexylamine, 97%		5g	31293	2931	18
H51696.03	ALF-H51696-03	2-[Dimethyl(1-naphthyl)silyl]benzyl alcohol, 97%		1g	2203	2931	18
H51696.06	ALF-H51696-06	2-[Dimethyl(1-naphthyl)silyl]benzyl alcohol, 97%		5g	6611	2931	18
H51697.03	ALF-H51697-03	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6	1g	3715	2934	18
H51697.06	ALF-H51697-06	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6	5g	12306	2934	18
H51698.03	ALF-H51698-03	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6	1g	4175	2934	18
H51698.06	ALF-H51698-06	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6	5g	16534	2934	18
H51699.03	ALF-H51699-03	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5	1g	4175	2934	18
H51699.06	ALF-H51699-06	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5	5g	16534	2934	18
H51700.ME	ALF-H51700-ME	1-(3-Methylphenyl)homopiperazine monohydrochloride, 98%	934991-97-6	500mg	29530	2933	18
H51701.ME	ALF-H51701-ME	1-(4-Fluorophenyl)homopiperazine dihydrochloride, 98%	263409-96-7	500mg	32814	2933	18
H51702.ME	ALF-H51702-ME	1-(4-tert-Butylphenyl)homopiperazine dihydrochloride, 98%	934992-03-7	500mg	29530	2933	18
H51703.ME	ALF-H51703-ME	1-(4-Methoxyphenyl)homopiperazine monohydrochloride, 98%	934992-02-6	500mg	29530	2933	18
H51704.03	ALF-H51704-03	4-Methylbenzamidoxime, 97%	19227-13-5	1g	3975	2928	18
H51704.06	ALF-H51704-06	4-Methylbenzamidoxime, 97%	19227-13-5	5g	13158	2928	18
H51705.03	ALF-H51705-03	Pyridine-2-carboxamidoxime, 97%	1772-01-6	1g	3975	2933	18
H51705.06	ALF-H51705-06	Pyridine-2-carboxamidoxime, 97%	1772-01-6	5g	13672	2933	18
H51706.03	ALF-H51706-03	4-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride, 98%		1g	18683	2934	18
H51706.MD	ALF-H51706-MD	4-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride, 98%		250mg	6926	2934	18
H51707.03	ALF-H51707-03	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1	1g	3579	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51707.06	ALF-H51707-06	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1	5g	12467	2934	18
H51708.03	ALF-H51708-03	4-Benzyloxy-3-formylbenzeneboronic acid pinacol ester		1g	3517	2934	18
H51708.06	ALF-H51708-06	4-Benzyloxy-3-formylbenzeneboronic acid pinacol ester		5g	12988	2934	18
H51709.03	ALF-H51709-03	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	1257651-17-4	1g	3579	2934	18
H51709.06	ALF-H51709-06	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	1257651-17-4	5g	14096	2934	18
H51710.06	ALF-H51710-06	Pyridine-2-thiocarboxamide, 97+%	5346-38-3	5g	2034	2933	18
H51710.14	ALF-H51710-14	Pyridine-2-thiocarboxamide, 97+%	5346-38-3	25g	7097	2933	18
H51711.03	ALF-H51711-03	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9	1g	4821	2934	18
H51711.06	ALF-H51711-06	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9	5g	16920	2934	18
H51712.03	ALF-H51712-03	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	942069-65-0	1g	15723	2934	18
H51712.MD	ALF-H51712-MD	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	942069-65-0	250mg	4894	2934	18
H51713.03	ALF-H51713-03	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	479411-92-2	1g	11531	2934	18
H51713.MD	ALF-H51713-MD	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	479411-92-2	250mg	3626	2934	18
H51714.03	ALF-H51714-03	4-Chloro-2,8-dimethylquinoline	32314-39-9	1g	16307	2933	18
H51714.MD	ALF-H51714-MD	4-Chloro-2,8-dimethylquinoline	32314-39-9	250mg	4676	2933	18
H51715.06	ALF-H51715-06	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	5g	1062	2933	18
H51715.14	ALF-H51715-14	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	25g	2420	2933	18
H51715.22	ALF-H51715-22	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3	100g	8096	2933	18
H51716.22	ALF-H51716-22	3,5-Dimethylbenzoyl chloride, 98%	6613-44-1	100g	7692	2916	18
H51717.03	ALF-H51717-03	2-(3-Methylphenyl)-4-phenylthiazole, 97%	2227-70-5	1g	4272	2934	18
H51717.06	ALF-H51717-06	2-(3-Methylphenyl)-4-phenylthiazole, 97%	2227-70-5	5g	15758	2934	18
H51718.03	ALF-H51718-03	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1025718-78-8	1g	11531	2934	18
H51718.MD	ALF-H51718-MD	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1025718-78-8	250mg	2878	2934	18
H51719.03	ALF-H51719-03	2-Methylbenzamidoxime, 97%	40312-14-9	1g	2519	2928	18
H51719.06	ALF-H51719-06	2-Methylbenzamidoxime, 97%	40312-14-9	5g	10308	2928	18
H51720.03	ALF-H51720-03	6-Aminonicotinamidoxime, 97%	468068-28-2	1g	15758	2933	18
H51720.MD	ALF-H51720-MD	6-Aminonicotinamidoxime, 97%	468068-28-2	250mg	5811	2933	18
H51721.03	ALF-H51721-03	6-(Fmoc-amino)nicotinamidoxime, 97%		1g	20608	2933	18
H51721.MD	ALF-H51721-MD	6-(Fmoc-amino)nicotinamidoxime, 97%		250mg	7250	2933	18
H51722.03	ALF-H51722-03	Isonicotinamidoxime, 97%	1594-57-6	1g	2132	2933	18
H51722.06	ALF-H51722-06	Isonicotinamidoxime, 97%	1594-57-6	5g	8257	2933	18
H51723.03	ALF-H51723-03	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5	1g	6819	2934	18
H51723.06	ALF-H51723-06	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5	5g	22758	2934	18
H51724.03	ALF-H51724-03	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1	1g	19140	2918	18
H51724.MD	ALF-H51724-MD	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1	250mg	4803	2918	18
H51725.03	ALF-H51725-03	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6	1g	4803	2934	18
H51725.06	ALF-H51725-06	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6	5g	18134	2934	18
H51726.06	ALF-H51726-06	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9	5g	2403	2933	18
H51726.14	ALF-H51726-14	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9	25g	9246	2933	18
H51727.03	ALF-H51727-03	Ethyl 4-bromomethyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	1138444-37-7	1g	3320	2934	18
H51727.06	ALF-H51727-06	Ethyl 4-bromomethyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	1138444-37-7	5g	11946	2934	18
H51728.03	ALF-H51728-03	2-Methyl-4-phenylthiazole, 97%	1826-16-0	1g	3939	2934	18
H51728.06	ALF-H51728-06	2-Methyl-4-phenylthiazole, 97%	1826-16-0	5g	13158	2934	18
H51729.06	ALF-H51729-06	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9	5g	5829	2933	18
H51729.14	ALF-H51729-14	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9	25g	22218	2933	18
H51730.03	ALF-H51730-03	2-(4-Methylphenyl)-4-phenylthiazole, 97%	2227-61-4	1g	4496	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51730.06	ALF-H51730-06	2-(4-Methylphenyl)-4-phenylthiazole, 97%	2227-61-4	5g	16381	2934	18
H51731.03	ALF-H51731-03	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9	1g	5829	2934	18
H51731.06	ALF-H51731-06	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9	5g	19455	2934	18
H51733.03	ALF-H51733-03	3-Methyl-2(1H)-quinoxalinone, 97%	14003-34-0	1g	2851	2933	18
H51733.06	ALF-H51733-06	3-Methyl-2(1H)-quinoxalinone, 97%	14003-34-0	5g	9482	2933	18
H51734.03	ALF-H51734-03	2-Chloro-3-methylquinoxaline, 95%	32601-86-8	1g	13843	2933	18
H51734.MD	ALF-H51734-MD	2-Chloro-3-methylquinoxaline, 95%	32601-86-8	250mg	4856	2933	18
H51735.03	ALF-H51735-03	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1	1g	3426	2931	18
H51735.06	ALF-H51735-06	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1	5g	11459	2931	18
H51736.03	ALF-H51736-03	2-[(4-Chlorophenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-25-6	1g	3275	2931	18
H51736.06	ALF-H51736-06	2-[(4-Chlorophenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-25-6	5g	12763	2931	18
H51737.03	ALF-H51737-03	2-[Dimethyl(3-pyridyl)silyl]benzyl alcohol, 95%	1217863-70-1	1g	3264	2933	18
H51737.06	ALF-H51737-06	2-[Dimethyl(3-pyridyl)silyl]benzyl alcohol, 95%	1217863-70-1	5g	13150	2933	18
H51738.03	ALF-H51738-03	2-(6-Chloro-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%	1217863-45-0	1g	4839	2933	18
H51738.06	ALF-H51738-06	2-(6-Chloro-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%	1217863-45-0	5g	14535	2933	18
H51739.03	ALF-H51739-03	2-(Dimethyl[4-(methylthio)phenyl]silyl]benzyl alcohol, 95%	1217863-50-7	1g	3131	2931	18
H51739.06	ALF-H51739-06	2-(Dimethyl[4-(methylthio)phenyl]silyl]benzyl alcohol, 95%	1217863-50-7	5g	10685	2931	18
H51740.03	ALF-H51740-03	2-[(6-Methoxy-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%	1217863-20-1	1g	4290	2933	18
H51740.06	ALF-H51740-06	2-[(6-Methoxy-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%	1217863-20-1	5g	16920	2933	18
H51741.03	ALF-H51741-03	2-[(3,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-66-5	1g	3482	2931	18
H51741.06	ALF-H51741-06	2-[(3,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-66-5	5g	11873	2931	18
H51742.03	ALF-H51742-03	2-[(2-Methoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-51-8	1g	3049	2931	18
H51742.06	ALF-H51742-06	2-[(2-Methoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-51-8	5g	9912	2931	18
H51743.03	ALF-H51743-03	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	936694-19-8	1g	5056	2934	18
H51743.06	ALF-H51743-06	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	936694-19-8	5g	20220	2934	18
H51744.03	ALF-H51744-03	4-(Hexamethyleneiminomethyl)benzeneboronic acid pinacol ester, 95%	1315278-37-5	1g	4920	2934	18
H51744.06	ALF-H51744-06	4-(Hexamethyleneiminomethyl)benzeneboronic acid pinacol ester, 95%	1315278-37-5	5g	19842	2934	18
H51745.03	ALF-H51745-03	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1	1g	5640	2934	18
H51745.06	ALF-H51745-06	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1	5g	18799	2934	18
H51746.03	ALF-H51746-03	4-(3-Hydroxypropylcarbonyl)benzeneboronic acid pinacol ester, 95%		1g	3302	2934	18
H51746.06	ALF-H51746-06	4-(3-Hydroxypropylcarbonyl)benzeneboronic acid pinacol ester, 95%		5g	11378	2934	18
H51747.03	ALF-H51747-03	Methyl 5-(4-cyanophenyl)-2-furoate, 95%	834884-75-2	1g	2951	2932	18
H51747.06	ALF-H51747-06	Methyl 5-(4-cyanophenyl)-2-furoate, 95%	834884-75-2	5g	11999	2932	18
H51748.03	ALF-H51748-03	4-Phenyl-2-(3-pyridyl)thiazole, 97%	70031-86-6	1g	3517	2934	18
H51748.06	ALF-H51748-06	4-Phenyl-2-(3-pyridyl)thiazole, 97%	70031-86-6	5g	13411	2934	18
H51749.03	ALF-H51749-03	Nicotinamidoxime, 97%	1594-58-7	1g	3841	2933	18
H51749.06	ALF-H51749-06	Nicotinamidoxime, 97%	1594-58-7	5g	12819	2933	18
H51750.ME	ALF-H51750-ME	1-(4-Methylphenyl)homopiperazine monohydrochloride, 98%	1192191-39-1	500mg	32814	2933	18
H51751.ME	ALF-H51751-ME	1-(3-Methoxyphenyl)homopiperazine monohydrochloride, 98%		500mg	29530	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51752.ME	ALF-H51752-ME	1-(3-tert-Butoxyphenyl)homopiperazine monohydrochloride, 98%	934992-04-8	500mg	29530	2933	18
H51753.03	ALF-H51753-03	4-Methyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97+%	144060-98-0	1g	5307	2934	18
H51753.06	ALF-H51753-06	4-Methyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97+%	144060-98-0	5g	18143	2934	18
H51754.03	ALF-H51754-03	4-Phenyl-2-(4-pyridyl)thiazole, 97%	106950-18-9	1g	2978	2934	18
H51754.06	ALF-H51754-06	4-Phenyl-2-(4-pyridyl)thiazole, 97%	106950-18-9	5g	13384	2934	18
H51756.03	ALF-H51756-03	2-(Dimethyl[4-(4-morpholinyl)phenyl]silyl)benzyl alcohol, 95%	1217863-17-6	1g	3795	2934	18
H51756.06	ALF-H51756-06	2-(Dimethyl[4-(4-morpholinyl)phenyl]silyl)benzyl alcohol, 95%	1217863-17-6	5g	15075	2934	18
H51757.03	ALF-H51757-03	2-[(2,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-15-4	1g	2403	2931	18
H51757.06	ALF-H51757-06	2-[(2,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1217863-15-4	5g	9149	2931	18
H51761.03	ALF-H51761-03	2-[(4-Biphenyl)dimethylsilyl]benzyl alcohol, 95%		1g	2474	2931	18
H51761.06	ALF-H51761-06	2-[(4-Biphenyl)dimethylsilyl]benzyl alcohol, 95%		5g	8149	2931	18
H51762.03	ALF-H51762-03	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6	1g	3552	2916	18
H51762.06	ALF-H51762-06	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6	5g	11918	2916	18
H51763.03	ALF-H51763-03	5-(4-Cyanophenyl)-2-furoic acid, 95%	52938-94-0	1g	3508	2932	18
H51763.06	ALF-H51763-06	5-(4-Cyanophenyl)-2-furoic acid, 95%	52938-94-0	5g	14013	2932	18
H51764.03	ALF-H51764-03	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3	1g	4317	2918	18
H51764.06	ALF-H51764-06	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3	5g	11360	2918	18
H51766.03	ALF-H51766-03	3'-Bromobiphenyl-3-carboxylic acid, 95%		1g	4632	2916	18
H51766.06	ALF-H51766-06	3'-Bromobiphenyl-3-carboxylic acid, 95%		5g	14860	2916	18
H51767.03	ALF-H51767-03	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9	1g	3886	2918	18
H51767.06	ALF-H51767-06	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9	5g	12457	2918	18
H51769.03	ALF-H51769-03	4'-Methylbiphenyl-3-carboxylic acid, 95%	147404-69-1	1g	2887	2916	18
H51769.06	ALF-H51769-06	4'-Methylbiphenyl-3-carboxylic acid, 95%	147404-69-1	5g	11360	2916	18
H51770.03	ALF-H51770-03	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4	1g	8526	2918	18
H51770.06	ALF-H51770-06	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4	5g	34091	2918	18
H51771.03	ALF-H51771-03	Disuccinimidyl suberate, 97%	68528-80-3	1g	6224	2933	18
H51771.ME	ALF-H51771-ME	Disuccinimidyl suberate, 97%	68528-80-3	500mg	2672	2933	18
H51772.03	ALF-H51772-03	5-Bromomethyl-4-phenyl-2-(2-pyridyl)thiazole, 97%		1g	5578	2934	18
H51772.06	ALF-H51772-06	5-Bromomethyl-4-phenyl-2-(2-pyridyl)thiazole, 97%		5g	20841	2934	18
H51773.03	ALF-H51773-03	3-Aminobenzamidoxime, 97%	100524-07-0	1g	3337	2928	18
H51773.06	ALF-H51773-06	3-Aminobenzamidoxime, 97%	100524-07-0	5g	12440	2928	18
H51774.03	ALF-H51774-03	S-Methyl pyridine-4-carbothioimide hydriodide, 96%		1g	1654	2933	18
H51774.06	ALF-H51774-06	S-Methyl pyridine-4-carbothioimide hydriodide, 96%		5g	6162	2933	18
H51775.03	ALF-H51775-03	2-Aminopyridine-5-thiocarboxamide, 97%	53268-33-0	1g	15553	2933	18
H51775.MD	ALF-H51775-MD	2-Aminopyridine-5-thiocarboxamide, 97%	53268-33-0	250mg	4876	2933	18
H51776.03	ALF-H51776-03	S-Methyl pyridine-3-carbothioimide hydriodide, 96%	1185298-67-2	1g	1492	2933	18
H51776.06	ALF-H51776-06	S-Methyl pyridine-3-carbothioimide hydriodide, 96%	1185298-67-2	5g	5541	2933	18
H51777.03	ALF-H51777-03	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%		1g	4057	2934	18
H51777.06	ALF-H51777-06	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%		5g	15075	2934	18
H51778.06	ALF-H51778-06	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5	5g	3777	2933	18
H51778.14	ALF-H51778-14	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5	25g	14400	2933	18
H51781.03	ALF-H51781-03	2-Methyl-4,5-diphenylthiazole, 97%	3755-83-7	1g	3157	2934	18
H51781.06	ALF-H51781-06	2-Methyl-4,5-diphenylthiazole, 97%	3755-83-7	5g	11693	2934	18
H51782.03	ALF-H51782-03	2-Aminobenzamidoxime, 97%	16348-49-5	1g	3688	2928	18
H51782.06	ALF-H51782-06	2-Aminobenzamidoxime, 97%	16348-49-5	5g	12215	2928	18
H51783.03	ALF-H51783-03	2,5-Dimethyl-4-phenylthiazole, 97%	19968-59-3	1g	2527	2934	18
H51783.06	ALF-H51783-06	2,5-Dimethyl-4-phenylthiazole, 97%	19968-59-3	5g	8842	2934	18
H51784.03	ALF-H51784-03	5-Methyl-4-phenyl-2-(3-pyridyl)thiazole, 97%	25021-37-8	1g	2689	2934	18
H51784.06	ALF-H51784-06	5-Methyl-4-phenyl-2-(3-pyridyl)thiazole, 97%	25021-37-8	5g	12215	2934	18
H51785.06	ALF-H51785-06	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3	5g	3517	2933	18

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H51785.14	ALF-H51785-14	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3	25g	13411	2933	18
H51786.03	ALF-H51786-03	S-Methyl pyridine-2-carbothioimide hydriodide, 96%	96898-29-2	1g	1492	2933	18
H51786.06	ALF-H51786-06	S-Methyl pyridine-2-carbothioimide hydriodide, 96%	96898-29-2	5g	5541	2933	18
H51787.03	ALF-H51787-03	5-Methyl-4-phenyl-2-(4-pyridyl)thiazole, 97%		1g	2689	2934	18
H51787.06	ALF-H51787-06	5-Methyl-4-phenyl-2-(4-pyridyl)thiazole, 97%		5g	12044	2934	18
H51788.03	ALF-H51788-03	4-Aminobenzamidoxime, 97%	277319-62-7	1g	2734	2928	18
H51788.06	ALF-H51788-06	4-Aminobenzamidoxime, 97%	277319-62-7	5g	8969	2928	18
H51789.03	ALF-H51789-03	6-(Boc-amino)nicotinamidoxime, 97%		1g	22218	2933	18
H51789.MD	ALF-H51789-MD	6-(Boc-amino)nicotinamidoxime, 97%		250mg	5541	2933	18
H51790.03	ALF-H51790-03	2-Methyl(thiobenzamide), 97%	53515-19-8	1g	3769	2930	18
H51790.06	ALF-H51790-06	2-Methyl(thiobenzamide), 97%	53515-19-8	5g	13924	2930	18
H51792.03	ALF-H51792-03	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%		1g	19455	2933	18
H51792.MD	ALF-H51792-MD	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%		250mg	5649	2933	18
H51793.03	ALF-H51793-03	3,4-Dimethylthiobenzamide, 97%	58952-03-7	1g	10505	2930	18
H51793.MD	ALF-H51793-MD	3,4-Dimethylthiobenzamide, 97%	58952-03-7	250mg	3806	2930	18
H51794.03	ALF-H51794-03	3-Methylpyridine-2-thiocarboxamide, 97%		1g	13078	2933	18
H51794.MD	ALF-H51794-MD	3-Methylpyridine-2-thiocarboxamide, 97%		250mg	4281	2933	18
H51795.03	ALF-H51795-03	3-(1,3-Dioxolan-2-yl)thiobenzamide, 97%		1g	11873	2932	18
H51795.MD	ALF-H51795-MD	3-(1,3-Dioxolan-2-yl)thiobenzamide, 97%		250mg	4183	2932	18
H51796.03	ALF-H51796-03	2-Hydroxy-6-methylpyridine-3-carboxamidoxime, 97%		1g	11792	2933	18
H51796.MD	ALF-H51796-MD	2-Hydroxy-6-methylpyridine-3-carboxamidoxime, 97%		250mg	4227	2933	18
H51797.03	ALF-H51797-03	3-(2-Benzimidazolyl)benzamidoxime, 97%		1g	19302	2933	18
H51797.MD	ALF-H51797-MD	3-(2-Benzimidazolyl)benzamidoxime, 97%		250mg	5748	2933	18
H51798.03	ALF-H51798-03	4-Methyl-2-(2-thienyl)thiazole-5-carboxylic acid, 97%	209540-08-9	1g	22307	2934	18
H51798.MD	ALF-H51798-MD	4-Methyl-2-(2-thienyl)thiazole-5-carboxylic acid, 97%	209540-08-9	250mg	7996	2934	18
H51799.03	ALF-H51799-03	Ethyl 2-amino-5-methyl-4-phenylthiophene-3- carboxylate, 97%	4815-37-6	1g	5056	2934	18
H51799.06	ALF-H51799-06	Ethyl 2-amino-5-methyl-4-phenylthiophene-3- carboxylate, 97%	4815-37-6	5g	18763	2934	18
H51800.03	ALF-H51800-03	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		1g	10938	2934	18
H51800.MD	ALF-H51800-MD	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		250mg	3148	2934	18
H51801.03	ALF-H51801-03	2-(2-Furyl)-4-methylthiazole-5-carboxylic acid, 97%	886501-68-4	1g	18286	2934	18
H51801.MD	ALF-H51801-MD	2-(2-Furyl)-4-methylthiazole-5-carboxylic acid, 97%	886501-68-4	250mg	6584	2934	18
H51803.03	ALF-H51803-03	4-Methyl-2-(3-thienyl)thiazole-5-carboxylic acid, 97%	871544-52-4	1g	16317	2934	18
H51803.MD	ALF-H51803-MD	4-Methyl-2-(3-thienyl)thiazole-5-carboxylic acid, 97%	871544-52-4	250mg	5882	2934	18
H51804.03	ALF-H51804-03	4-(2-Pyridyl)-1,2,3-thiadiazole, 96%	176037-42-6	1g	9453	2934	18
H51804.MD	ALF-H51804-MD	4-(2-Pyridyl)-1,2,3-thiadiazole, 96%	176037-42-6	250mg	3409	2934	18
H51805.03	ALF-H51805-03	2-(3-Methylphenyl)-4,5-diphenylthiazole, 97%		1g	7008	2934	18
H51805.MD	ALF-H51805-MD	2-(3-Methylphenyl)-4,5-diphenylthiazole, 97%		250mg	2087	2934	18
H51806.03	ALF-H51806-03	3-Aminothiobenzamide, 97%	78950-36-4	1g	4074	2930	18
H51806.06	ALF-H51806-06	3-Aminothiobenzamide, 97%	78950-36-4	5g	15381	2930	18
H51808.03	ALF-H51808-03	3-Methylpyridine-2-carboxamidoxime, 97%	690632-33-8	1g	4355	2933	18
H51808.MD	ALF-H51808-MD	3-Methylpyridine-2-carboxamidoxime, 97%	690632-33-8	250mg	1575	2933	18
H51809.03	ALF-H51809-03	2-Aminothiobenzamide, 97%	2454-39-9	1g	4048	2930	18
H51809.06	ALF-H51809-06	2-Aminothiobenzamide, 97%	2454-39-9	5g	14959	2930	18
H51810.03	ALF-H51810-03	4-(Boc-amino)benzamidoxime, 97%		1g	14302	2928	18
H51810.MD	ALF-H51810-MD	4-(Boc-amino)benzamidoxime, 97%		250mg	4012	2928	18
H51811.03	ALF-H51811-03	Ethyl 4-bromomethyl-2-(3-pyridyl)thiazole-5- carboxylate, 95%		1g	5198	2934	18
H51811.06	ALF-H51811-06	Ethyl 4-bromomethyl-2-(3-pyridyl)thiazole-5- carboxylate, 95%		5g	19140	2934	18
H51812.03	ALF-H51812-03	2-Bromomethyl-4,5-diphenylthiazole, 97%		1g	8257	2934	18
H51812.MD	ALF-H51812-MD	2-Bromomethyl-4,5-diphenylthiazole, 97%		250mg	2482	2934	18
H51814.03	ALF-H51814-03	4-(3-Pyridyl)-1,2,3-thiadiazole, 96%	18212-27-6	1g	9453	2934	18
H51814.MD	ALF-H51814-MD	4-(3-Pyridyl)-1,2,3-thiadiazole, 96%	18212-27-6	250mg	3157	2934	18
H51815.03	ALF-H51815-03	3-(Fmoc-amino)benzamidoxime, 97%		1g	12819	2928	18
H51815.MD	ALF-H51815-MD	3-(Fmoc-amino)benzamidoxime, 97%		250mg	4614	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51816.03	ALF-H51816-03	3-(Boc-amino)benzamidoxime, 97%		1g	13843	2928	18
H51816.MD	ALF-H51816-MD	3-(Boc-amino)benzamidoxime, 97%		250mg	4012	2928	18
H51817.03	ALF-H51817-03	Ethyl 4-bromomethyl-2-(4-pyridyl)thiazole-5-carboxylate, 95%		1g	4659	2934	18
H51817.06	ALF-H51817-06	Ethyl 4-bromomethyl-2-(4-pyridyl)thiazole-5-carboxylate, 95%		5g	17224	2934	18
H51818.03	ALF-H51818-03	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7	1g	2492	2934	18
H51818.06	ALF-H51818-06	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7	5g	7772	2934	18
H51819.03	ALF-H51819-03	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	51492-89-8	1g	5082	2934	18
H51819.MD	ALF-H51819-MD	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	51492-89-8	250mg	1826	2934	18
H51821.03	ALF-H51821-03	4-(4-Pyridyl)-1,2,3-thiadiazole, 96%	102253-71-4	1g	10381	2934	18
H51821.MD	ALF-H51821-MD	4-(4-Pyridyl)-1,2,3-thiadiazole, 96%	102253-71-4	250mg	3742	2934	18
H51823.03	ALF-H51823-03	3-(Fmoc-amino)thiobenzamide, 97%		1g	8302	2930	18
H51823.MD	ALF-H51823-MD	3-(Fmoc-amino)thiobenzamide, 97%		250mg	2500	2930	18
H51824.03	ALF-H51824-03	4-(Fmoc-amino)benzamidoxime, 97%		1g	14617	2928	18
H51824.MD	ALF-H51824-MD	4-(Fmoc-amino)benzamidoxime, 97%		250mg	4281	2928	18
H51825.03	ALF-H51825-03	2-Amino-5-methyl-4-phenylthiazole, 97%	30709-67-2	1g	1960	2934	18
H51825.06	ALF-H51825-06	2-Amino-5-methyl-4-phenylthiazole, 97%	30709-67-2	5g	6908	2934	18
H51826.03	ALF-H51826-03	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97%		1g	4696	2934	18
H51826.MD	ALF-H51826-MD	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97%		250mg	1691	2934	18
H51827.03	ALF-H51827-03	5-Methyl-4-phenyl-1,2,3-thiadiazole, 97%	64273-28-5	1g	6684	2934	18
H51827.06	ALF-H51827-06	5-Methyl-4-phenyl-1,2,3-thiadiazole, 97%	64273-28-5	5g	25069	2934	18
H51828.03	ALF-H51828-03	2-(2-Methylphenyl)-4-phenylthiazole, 97%	70031-55-9	1g	2987	2934	18
H51828.06	ALF-H51828-06	2-(2-Methylphenyl)-4-phenylthiazole, 97%	70031-55-9	5g	12215	2934	18
H51829.03	ALF-H51829-03	4-(Fmoc-amino)thiobenzamide, 97%		1g	8302	2930	18
H51829.MD	ALF-H51829-MD	4-(Fmoc-amino)thiobenzamide, 97%		250mg	2500	2930	18
H51830.03	ALF-H51830-03	Thiophene-3-thiocarboxamide, 97%	24044-76-6	1g	19608	2934	18
H51830.MD	ALF-H51830-MD	Thiophene-3-thiocarboxamide, 97%	24044-76-6	250mg	5847	2934	18
H51831.03	ALF-H51831-03	Furan-2-thiocarboxamide, 97%	17572-09-7	1g	7259	2932	18
H51831.MD	ALF-H51831-MD	Furan-2-thiocarboxamide, 97%	17572-09-7	250mg	2645	2932	18
H51833.03	ALF-H51833-03	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0	1g	3113	2934	18
H51833.06	ALF-H51833-06	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0	5g	13987	2934	18
H51834.03	ALF-H51834-03	2-[3-(Bromomethyl)phenyl]-4-phenylthiazole, 97%		1g	4336	2934	18
H51834.06	ALF-H51834-06	2-[3-(Bromomethyl)phenyl]-4-phenylthiazole, 97%		5g	16065	2934	18
H51835.03	ALF-H51835-03	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8	1g	9482	2932	18
H51835.MD	ALF-H51835-MD	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8	250mg	2771	2932	18
H51836.03	ALF-H51836-03	2-[4-(Bromomethyl)phenyl]-4-phenylthiazole, 97%		1g	4336	2934	18
H51836.06	ALF-H51836-06	2-[4-(Bromomethyl)phenyl]-4-phenylthiazole, 97%		5g	16065	2934	18
H51837.03	ALF-H51837-03	Benzene-1,2-dithiocarboxamide, 97%		1g	2231	2930	18
H51837.06	ALF-H51837-06	Benzene-1,2-dithiocarboxamide, 97%		5g	10308	2930	18
H51838.03	ALF-H51838-03	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3	1g	4848	2934	18
H51838.06	ALF-H51838-06	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3	5g	17855	2934	18
H51839.03	ALF-H51839-03	5-Methylbenzene-1,3-dithiocarboxamide, 97%		1g	43679	2930	18
H51839.MD	ALF-H51839-MD	5-Methylbenzene-1,3-dithiocarboxamide, 97%		250mg	17451	2930	18
H51840.03	ALF-H51840-03	4-(2-Benzimidazolyl)benzamidoxime, 97%		1g	16534	2933	18
H51840.MD	ALF-H51840-MD	4-(2-Benzimidazolyl)benzamidoxime, 97%		250mg	4812	2933	18
H51841.03	ALF-H51841-03	2-[4-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		1g	11018	2934	18
H51841.MD	ALF-H51841-MD	2-[4-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%		250mg	3246	2934	18
H51842.03	ALF-H51842-03	Ethyl 2-(2-amino-5-pyridyl)-4-methylthiazole-5-carboxylate, 97%		1g	20995	2934	18
H51842.MD	ALF-H51842-MD	Ethyl 2-(2-amino-5-pyridyl)-4-methylthiazole-5-carboxylate, 97%		250mg	7061	2934	18
H51844.03	ALF-H51844-03	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	1g	1321	2930	18
H51844.06	ALF-H51844-06	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	5g	5784	2930	18
H51844.14	ALF-H51844-14	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8	25g	23073	2930	18
H51845.03	ALF-H51845-03	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%		1g	19608	2933	18
H51845.MD	ALF-H51845-MD	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%		250mg	5748	2933	18
H51846.03	ALF-H51846-03	Ethyl 2-amino-4,5-diphenylthiophene-3-carboxylate, 97%	4815-43-4	1g	4687	2934	18

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H51846.06	ALF-H51846-06	Ethyl 2-amino-4,5-diphenylthiophene-3-carboxylate, 97%	4815-43-4	5g	15605	2934	18
H51847.03	ALF-H51847-03	2-(4-Methylphenyl)-4,5-diphenylthiazole, 97%	120332-29-8	1g	7052	2934	18
H51847.MD	ALF-H51847-MD	2-(4-Methylphenyl)-4,5-diphenylthiazole, 97%	120332-29-8	250mg	2087	2934	18
H51848.03	ALF-H51848-03	4-(Methylthio)thiobenzamide, 97%	53550-91-7	1g	2734	2930	18
H51848.06	ALF-H51848-06	4-(Methylthio)thiobenzamide, 97%	53550-91-7	5g	11964	2930	18
H51849.03	ALF-H51849-03	4-Aminothiobenzamide, 97%	4114-67-4	1g	3246	2930	18
H51849.06	ALF-H51849-06	4-Aminothiobenzamide, 97%	4114-67-4	5g	7942	2930	18
H51850.03	ALF-H51850-03	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%		1g	6953	2934	18
H51850.MD	ALF-H51850-MD	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%		250mg	2203	2934	18
H51851.03	ALF-H51851-03	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%		1g	5198	2934	18
H51851.06	ALF-H51851-06	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%		5g	19178	2934	18
H51853.03	ALF-H51853-03	Benzene-1,3-dithiocarboxamide, 97%		1g	3067	2930	18
H51853.06	ALF-H51853-06	Benzene-1,3-dithiocarboxamide, 97%		5g	11531	2930	18
H51854.03	ALF-H51854-03	3,4-Dimethoxythiobenzamide, 97%	58952-14-0	1g	1710	2930	18
H51854.MD	ALF-H51854-MD	3,4-Dimethoxythiobenzamide, 97%	58952-14-0	250mg	1079	2930	18
H51856.03	ALF-H51856-03	4-(1,3-Dioxolan-2-yl)thiobenzamide, 97%	175202-43-4	1g	8122	2932	18
H51856.MD	ALF-H51856-MD	4-(1,3-Dioxolan-2-yl)thiobenzamide, 97%	175202-43-4	250mg	2474	2932	18
H51857.03	ALF-H51857-03	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4	1g	4065	2930	18
H51857.06	ALF-H51857-06	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4	5g	15121	2930	18
H51858.03	ALF-H51858-03	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%		1g	4048	2934	18
H51858.06	ALF-H51858-06	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%		5g	15121	2934	18
H51859.03	ALF-H51859-03	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2	1g	9841	2933	18
H51859.MD	ALF-H51859-MD	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2	250mg	3455	2933	18
H51860.03	ALF-H51860-03	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8	1g	10505	2933	18
H51860.06	ALF-H51860-06	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8	5g	40332	2933	18
H51861.03	ALF-H51861-03	2-Chloro-1-tritylimidazole, 97%	67478-48-2	1g	8886	2933	18
H51861.MD	ALF-H51861-MD	2-Chloro-1-tritylimidazole, 97%	67478-48-2	250mg	3148	2933	18
H51862.03	ALF-H51862-03	2-Iodo-1-methylimidazole, 97%	37067-95-1	1g	12071	2933	18
H51862.MD	ALF-H51862-MD	2-Iodo-1-methylimidazole, 97%	37067-95-1	250mg	4175	2933	18
H51863.03	ALF-H51863-03	2-Chloroimidazole, 97%	16265-04-6	1g	15832	2933	18
H51863.06	ALF-H51863-06	2-Chloroimidazole, 97%	16265-04-6	5g	70160	2933	18
H51863.MD	ALF-H51863-MD	2-Chloroimidazole, 97%	16265-04-6	250mg	5415	2933	18
H51864.AA	ALF-H51864-AA	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9	5ml	2438	2931	18
H51864.AC	ALF-H51864-AC	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9	25ml	10272	2931	18
H51864.AE	ALF-H51864-AE	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9	100ml	38254	2931	18
H51865.03	ALF-H51865-03	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2	1g	11018	2933	18
H51865.MD	ALF-H51865-MD	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2	250mg	3769	2933	18
H51866.03	ALF-H51866-03	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1	1g	11298	2933	18
H51866.MD	ALF-H51866-MD	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1	250mg	3948	2933	18
H51867.03	ALF-H51867-03	2-Chloro-1-methylimidazole, 97+%	253453-91-7	1g	11837	2933	18
H51867.MD	ALF-H51867-MD	2-Chloro-1-methylimidazole, 97+%	253453-91-7	250mg	4137	2933	18
H51868.03	ALF-H51868-03	2-Iodoimidazole, 96%	3034-62-6	1g	14391	2933	18
H51868.MD	ALF-H51868-MD	2-Iodoimidazole, 96%	3034-62-6	250mg	5118	2933	18
H51869.03	ALF-H51869-03	2-Bromo-1-tritylimidazole, 97%	67478-47-1	1g	8302	2933	18
H51869.06	ALF-H51869-06	2-Bromo-1-tritylimidazole, 97%	67478-47-1	5g	32066	2933	18
H51870.03	ALF-H51870-03	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9	1g	11018	2933	18
H51870.MD	ALF-H51870-MD	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9	250mg	3850	2933	18
H51871.03	ALF-H51871-03	2-Iodo-1-tritylimidazole, 97%	67478-46-0	1g	9912	2933	18
H51871.MD	ALF-H51871-MD	2-Iodo-1-tritylimidazole, 97%	67478-46-0	250mg	3463	2933	18
H51872.03	ALF-H51872-03	Benzyltriethylammonium dichloriodate, 97%		1g	1799	2923	18
H51872.06	ALF-H51872-06	Benzyltriethylammonium dichloriodate, 97%		5g	6009	2923	18
H51872.14	ALF-H51872-14	Benzyltriethylammonium dichloriodate, 97%		25g	24034	2923	18
H51873.03	ALF-H51873-03	Diethyl [3-(N-phthalimido)propyl]phosphonate, 97%		1g	2878	2931	18
H51873.06	ALF-H51873-06	Diethyl [3-(N-phthalimido)propyl]phosphonate, 97%		5g	12223	2931	18
H51874.03	ALF-H51874-03	Diethyl (3-aminopropyl)phosphonate, 95%	4402-24-8	1g	19482	2931	18
H51874.MD	ALF-H51874-MD	Diethyl (3-aminopropyl)phosphonate, 95%	4402-24-8	250mg	6926	2931	18
H51875.03	ALF-H51875-03	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9	1g	3426	2921	18
H51875.06	ALF-H51875-06	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9	5g	14591	2921	18
H51876.03	ALF-H51876-03	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6	1g	21452	2934	18

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H51876.MD	ALF-H51876-MD	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6	250mg	6764	2934	18
H51877.03	ALF-H51877-03	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%		1g	21876	2913	18
H51877.MD	ALF-H51877-MD	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%		250mg	6837	2913	18
H51878.03	ALF-H51878-03	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8	1g	8969	2913	18
H51878.MD	ALF-H51878-MD	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8	250mg	3229	2913	18
H51879.03	ALF-H51879-03	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%		1g	22047	2916	18
H51879.MD	ALF-H51879-MD	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%		250mg	6855	2916	18
H51880.03	ALF-H51880-03	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4	1g	21272	2933	18
H51880.MD	ALF-H51880-MD	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4	250mg	6611	2933	18
H51881.03	ALF-H51881-03	2,4-Difluoro-3-methoxybenzamide, 96%	479091-06-0	1g	16154	2924	18
H51881.MD	ALF-H51881-MD	2,4-Difluoro-3-methoxybenzamide, 96%	479091-06-0	250mg	5378	2924	18
H51882.03	ALF-H51882-03	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%		1g	1583	2931	18
H51882.06	ALF-H51882-06	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%		5g	6170	2931	18
H51883.03	ALF-H51883-03	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6	1g	1943	2931	18
H51883.06	ALF-H51883-06	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6	5g	7052	2931	18
H51884.03	ALF-H51884-03	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%		1g	4750	2933	18
H51884.06	ALF-H51884-06	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%		5g	18683	2933	18
H51885.03	ALF-H51885-03	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6	1g	1970	2931	18
H51885.06	ALF-H51885-06	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6	5g	7762	2931	18
H51886.03	ALF-H51886-03	Potassium 4-(tetrahydrofurfurylaminocarbonyl)phenyltrifluoroborate, 95%		1g	2672	2932	18
H51886.06	ALF-H51886-06	Potassium 4-(tetrahydrofurfurylaminocarbonyl)phenyltrifluoroborate, 95%		5g	10254	2932	18
H51887.03	ALF-H51887-03	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%		1g	1691	2931	18
H51887.06	ALF-H51887-06	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%		5g	6926	2931	18
H51888.03	ALF-H51888-03	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0	1g	2149	2931	18
H51888.06	ALF-H51888-06	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0	5g	8627	2931	18
H51889.03	ALF-H51889-03	Potassium 4-(4-methyl-1-piperazinylcarbonyl)phenyltrifluoroborate, 95%		1g	2978	2933	18
H51889.06	ALF-H51889-06	Potassium 4-(4-methyl-1-piperazinylcarbonyl)phenyltrifluoroborate, 95%		5g	11693	2933	18
H51890.03	ALF-H51890-03	Potassium 4-(4-morpholinylmethyl)phenyltrifluoroborate, 95%		1g	4355	2934	18
H51890.06	ALF-H51890-06	Potassium 4-(4-morpholinylmethyl)phenyltrifluoroborate, 95%		5g	17342	2934	18
H51891.03	ALF-H51891-03	Potassium quinoline-8-trifluoroborate, 95%		1g	4750	2933	18
H51891.06	ALF-H51891-06	Potassium quinoline-8-trifluoroborate, 95%		5g	18683	2933	18
H51892.03	ALF-H51892-03	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%		1g	2060	2931	18
H51892.06	ALF-H51892-06	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%		5g	6926	2931	18
H51893.03	ALF-H51893-03	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%		1g	2070	2933	18

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H51893.06	ALF-H51893-06	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%		5g	7692	2933	18
H51894.03	ALF-H51894-03	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1	1g	3310	2931	18
H51894.06	ALF-H51894-06	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1	5g	13069	2931	18
H51895.03	ALF-H51895-03	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%		1g	3975	2933	18
H51895.06	ALF-H51895-06	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%		5g	16065	2933	18
H51896.03	ALF-H51896-03	Potassium 4-(N,O-dimethylhydroxylaminocarbonyl)phenyltrifluoroborate, 95%		1g	2815	2931	18
H51896.06	ALF-H51896-06	Potassium 4-(N,O-dimethylhydroxylaminocarbonyl)phenyltrifluoroborate, 95%		5g	11360	2931	18
H51897.03	ALF-H51897-03	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7	1g	5711	2934	18
H51897.06	ALF-H51897-06	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7	5g	22388	2934	18
H51898.03	ALF-H51898-03	2-(1,3-Dimethyl-2,4,6-trioxahexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic acid pinacol ester, 95%		1g	3841	2934	18
H51898.06	ALF-H51898-06	2-(1,3-Dimethyl-2,4,6-trioxahexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic acid pinacol ester, 95%		5g	15452	2934	18
H51899.03	ALF-H51899-03	2-(Phenyliminomethyl)thiophene-5-boronic acid pinacol ester, 95%	1257651-22-1	1g	2565	2934	18
H51899.06	ALF-H51899-06	2-(Phenyliminomethyl)thiophene-5-boronic acid pinacol ester, 95%	1257651-22-1	5g	10165	2934	18
H51900.03	ALF-H51900-03	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	1448637-05-5	1g	3157	2934	18
H51900.06	ALF-H51900-06	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	1448637-05-5	5g	12477	2934	18
H51901.03	ALF-H51901-03	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%		1g	4355	2934	18
H51901.06	ALF-H51901-06	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%		5g	17342	2934	18
H51902.03	ALF-H51902-03	3-Ethynylbenzeneboronic acid pinacol ester, 95%		1g	6377	2934	18
H51902.06	ALF-H51902-06	3-Ethynylbenzeneboronic acid pinacol ester, 95%		5g	25205	2934	18
H51903.03	ALF-H51903-03	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5	1g	4534	2931	18
H51903.06	ALF-H51903-06	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5	5g	16829	2931	18
H51904.03	ALF-H51904-03	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8	1g	2987	2933	18
H51904.06	ALF-H51904-06	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8	5g	11127	2933	18
H51905.03	ALF-H51905-03	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	149506-25-2	1g	2474	2916	18
H51905.06	ALF-H51905-06	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	149506-25-2	5g	10165	2916	18
H51906.03	ALF-H51906-03	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4	1g	2662	2926	18
H51906.06	ALF-H51906-06	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4	5g	10767	2926	18
H51907.03	ALF-H51907-03	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%		1g	3786	2934	18
H51907.06	ALF-H51907-06	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%		5g	15381	2934	18
H51909.03	ALF-H51909-03	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%		1g	3122	2934	18
H51909.06	ALF-H51909-06	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%		5g	11009	2934	18
H51910.03	ALF-H51910-03	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0	1g	2573	2916	18
H51910.06	ALF-H51910-06	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0	5g	10227	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51911.03	ALF-H51911-03	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5	1g	2474	2916	18
H51911.06	ALF-H51911-06	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5	5g	10155	2916	18
H51912.03	ALF-H51912-03	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8	1g	2474	2918	18
H51912.06	ALF-H51912-06	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8	5g	10155	2918	18
H51913.03	ALF-H51913-03	Methyl 3'-bromo-4'-methoxybiphenyl-4-carboxylate, 95%		1g	2474	2918	18
H51913.06	ALF-H51913-06	Methyl 3'-bromo-4'-methoxybiphenyl-4-carboxylate, 95%		5g	10155	2918	18
H51914.03	ALF-H51914-03	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester, 95%	1190376-24-9	1g	2565	2934	18
H51914.06	ALF-H51914-06	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester, 95%	1190376-24-9	5g	9399	2934	18
H51915.03	ALF-H51915-03	4-(4-Chlorophenylethynyl)benzeneboronic acid pinacol ester, 95%		1g	3302	2934	18
H51915.06	ALF-H51915-06	4-(4-Chlorophenylethynyl)benzeneboronic acid pinacol ester, 95%		5g	12683	2934	18
H51916.03	ALF-H51916-03	3'-(Methoxycarbonyl)biphenyl-4-boronic acid pinacol ester, 95%	1256358-85-6	1g	3527	2934	18
H51916.06	ALF-H51916-06	3'-(Methoxycarbonyl)biphenyl-4-boronic acid pinacol ester, 95%	1256358-85-6	5g	11964	2934	18
H51917.03	ALF-H51917-03	4-(Triphenylphosphoniomethyl)benzeneboronic acid pinacol ester bromide, 95%	1169942-85-1	1g	2302	2934	18
H51917.06	ALF-H51917-06	4-(Triphenylphosphoniomethyl)benzeneboronic acid pinacol ester bromide, 95%	1169942-85-1	5g	10847	2934	18
H51918.03	ALF-H51918-03	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%		1g	4237	2924	18
H51918.06	ALF-H51918-06	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%		5g	16578	2924	18
H51919.03	ALF-H51919-03	N-(4-Chlorophenyl)benzamide-4-boronic acid pinacol ester, 95%		1g	2302	2934	18
H51919.06	ALF-H51919-06	N-(4-Chlorophenyl)benzamide-4-boronic acid pinacol ester, 95%		5g	10847	2934	18
H51920.03	ALF-H51920-03	Methyl 4'-bromobiphenyl-4-carboxylate, 95%	89901-03-1	1g	4272	2916	18
H51920.06	ALF-H51920-06	Methyl 4'-bromobiphenyl-4-carboxylate, 95%	89901-03-1	5g	17522	2916	18
H51921.03	ALF-H51921-03	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7	1g	3670	2934	18
H51921.06	ALF-H51921-06	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7	5g	14096	2934	18
H51922.03	ALF-H51922-03	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4	1g	4355	2934	18
H51922.06	ALF-H51922-06	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4	5g	17342	2934	18
H51923.03	ALF-H51923-03	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%		1g	3868	2934	18
H51923.06	ALF-H51923-06	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%		5g	15723	2934	18
H51924.03	ALF-H51924-03	Methyl 4'-methoxybiphenyl-4-carboxylate, 95%	729-17-9	1g	2302	2918	18
H51924.06	ALF-H51924-06	Methyl 4'-methoxybiphenyl-4-carboxylate, 95%	729-17-9	5g	9149	2918	18
H51925.03	ALF-H51925-03	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8	1g	4794	2934	18
H51925.06	ALF-H51925-06	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8	5g	18718	2934	18
H51926.03	ALF-H51926-03	Methyl 4'-(4-morpholinylmethyl)biphenyl-4-carboxylate, 95%		1g	3148	2934	18
H51926.06	ALF-H51926-06	Methyl 4'-(4-morpholinylmethyl)biphenyl-4-carboxylate, 95%		5g	12610	2934	18
H51927.03	ALF-H51927-03	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8	1g	19995	2933	18
H51927.MD	ALF-H51927-MD	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8	250mg	5504	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51928.03	ALF-H51928-03	2-[(3-Chlorophenyl)dimethylsilyl]benzyl alcohol, 95%		1g	2762	2931	18
H51928.06	ALF-H51928-06	2-[(3-Chlorophenyl)dimethylsilyl]benzyl alcohol, 95%		5g	11144	2931	18
H51929.03	ALF-H51929-03	2-[(3-Methoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-82-0	1g	2842	2931	18
H51929.06	ALF-H51929-06	2-[(3-Methoxyphenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-82-0	5g	8536	2931	18
H51931.03	ALF-H51931-03	2-[(2,3-Dimethylphenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-63-7	1g	2544	2931	18
H51931.06	ALF-H51931-06	2-[(2,3-Dimethylphenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-63-7	5g	10461	2931	18
H51932.03	ALF-H51932-03	2-[(4-(Ethoxycarbonyl)phenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-68-2	1g	3202	2931	18
H51932.06	ALF-H51932-06	2-[(4-(Ethoxycarbonyl)phenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-68-2	5g	13303	2931	18
H51933.03	ALF-H51933-03	2-[(4-(4-Morpholinylcarbonyl)phenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-81-9	1g	3113	2934	18
H51933.06	ALF-H51933-06	2-[(4-(4-Morpholinylcarbonyl)phenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-81-9	5g	9399	2934	18
H51934.03	ALF-H51934-03	4-[(2-(Hydroxymethyl)phenyl)dimethylsilyl]benzeneboronic acid pinacol ester, 95%	947515-75-5	1g	4119	2934	18
H51934.06	ALF-H51934-06	4-[(2-(Hydroxymethyl)phenyl)dimethylsilyl]benzeneboronic acid pinacol ester, 95%	947515-75-5	5g	17145	2934	18
H51935.03	ALF-H51935-03	2-[(4-Methoxy-1-naphthyl)dimethylsilyl]benzyl alcohol, 95%	1244855-61-5	1g	2878	2931	18
H51935.06	ALF-H51935-06	2-[(4-Methoxy-1-naphthyl)dimethylsilyl]benzyl alcohol, 95%	1244855-61-5	5g	11918	2931	18
H51936.03	ALF-H51936-03	2-[Dimethyl(4-phenoxyphenyl)silyl]benzyl alcohol, 95%		1g	3040	2931	18
H51936.06	ALF-H51936-06	2-[Dimethyl(4-phenoxyphenyl)silyl]benzyl alcohol, 95%		5g	12610	2931	18
H51938.03	ALF-H51938-03	2-(Dimethyl[4-(4-morpholinylmethyl)phenyl]silyl)benzyl alcohol, 95%	1244855-56-8	1g	3643	2934	18
H51938.06	ALF-H51938-06	2-(Dimethyl[4-(4-morpholinylmethyl)phenyl]silyl)benzyl alcohol, 95%	1244855-56-8	5g	15148	2934	18
H51939.03	ALF-H51939-03	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		1g	2455	2934	18
H51939.06	ALF-H51939-06	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		5g	10227	2934	18
H51940.03	ALF-H51940-03	3-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		1g	2509	2934	18
H51940.06	ALF-H51940-06	3-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		5g	10381	2934	18
H51941.03	ALF-H51941-03	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	1206641-45-3	1g	2645	2934	18
H51941.06	ALF-H51941-06	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	1206641-45-3	5g	10676	2934	18
H51942.03	ALF-H51942-03	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%		1g	3606	2934	18
H51942.06	ALF-H51942-06	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%		5g	14950	2934	18
H51943.03	ALF-H51943-03	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		1g	2403	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51943.06	ALF-H51943-06	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%		5g	10003	2934	18
H51944.03	ALF-H51944-03	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%		1g	2167	2934	18
H51944.06	ALF-H51944-06	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%		5g	5469	2934	18
H51945.03	ALF-H51945-03	1-Benzylindole-5-boronic acid pinacol ester, 95%		1g	3444	2934	18
H51945.06	ALF-H51945-06	1-Benzylindole-5-boronic acid pinacol ester, 95%		5g	14302	2934	18
H51946.03	ALF-H51946-03	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%		1g	3004	2934	18
H51946.06	ALF-H51946-06	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%		5g	12556	2934	18
H51947.03	ALF-H51947-03	Fluorene-2-boronic acid pinacol ester, 95%		1g	2132	2934	18
H51947.06	ALF-H51947-06	Fluorene-2-boronic acid pinacol ester, 95%		5g	8886	2934	18
H51948.03	ALF-H51948-03	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%		1g	3004	2934	18
H51948.06	ALF-H51948-06	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%		5g	12556	2934	18
H51949.03	ALF-H51949-03	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%		1g	3626	2934	18
H51949.06	ALF-H51949-06	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%		5g	15075	2934	18
H51950.03	ALF-H51950-03	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5	1g	2573	2934	18
H51950.06	ALF-H51950-06	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5	5g	10596	2934	18
H51951.03	ALF-H51951-03	Fluorene-9-one-2-boronic acid pinacol ester, 95%		1g	2403	2934	18
H51951.06	ALF-H51951-06	Fluorene-9-one-2-boronic acid pinacol ester, 95%		5g	10003	2934	18
H51952.03	ALF-H51952-03	9-Methylcarbazole-3-boronic acid pinacol ester, 95%		1g	3444	2934	18
H51952.06	ALF-H51952-06	9-Methylcarbazole-3-boronic acid pinacol ester, 95%		5g	14302	2934	18
H51953.03	ALF-H51953-03	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%		1g	5018	2934	18
H51953.06	ALF-H51953-06	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%		5g	20004	2934	18
H51954.03	ALF-H51954-03	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9	1g	3347	2934	18
H51954.06	ALF-H51954-06	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9	5g	13852	2934	18
H51955.03	ALF-H51955-03	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6	1g	3635	2934	18
H51955.06	ALF-H51955-06	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6	5g	15048	2934	18
H51956.03	ALF-H51956-03	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8	1g	2294	2934	18
H51956.06	ALF-H51956-06	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8	5g	9482	2934	18
H51957.03	ALF-H51957-03	N-Cyclopropyl-2-(4-piperidinyl)acetamide hydrochloride, 96%		1g	12215	2933	18
H51957.MD	ALF-H51957-MD	N-Cyclopropyl-2-(4-piperidinyl)acetamide hydrochloride, 96%		250mg	3373	2933	18
H51958.03	ALF-H51958-03	2-(5-Methyl-2-thienyl)pyrrolidine hydrochloride, 99%		1g	13916	2934	18
H51958.MD	ALF-H51958-MD	2-(5-Methyl-2-thienyl)pyrrolidine hydrochloride, 99%		250mg	3975	2934	18
H51960.06	ALF-H51960-06	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6	5g	6297	2924	18
H51960.14	ALF-H51960-14	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6	25g	24088	2924	18
H51961.06	ALF-H51961-06	N-Boc-D-pipecolinic acid, 98%	28697-17-8	5g	2815	2933	18
H51961.14	ALF-H51961-14	N-Boc-D-pipecolinic acid, 98%	28697-17-8	25g	7816	2933	18
H51962.03	ALF-H51962-03	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2	1g	2780	2924	18
H51962.06	ALF-H51962-06	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2	5g	11118	2924	18
H51963.03	ALF-H51963-03	N-Boc-3-fluoro-D-phenylalanine, 98%	114873-11-9	1g	2645	2924	18
H51963.06	ALF-H51963-06	N-Boc-3-fluoro-D-phenylalanine, 98%	114873-11-9	5g	10083	2924	18
H51964.03	ALF-H51964-03	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5	1g	5136	2924	18
H51964.06	ALF-H51964-06	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5	5g	20078	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H51965.03	ALF-H51965-03	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1	1g	3769	2933	18
H51965.06	ALF-H51965-06	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1	5g	14868	2933	18
H51966.03	ALF-H51966-03	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1	1g	3769	2924	18
H51966.06	ALF-H51966-06	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1	5g	14868	2924	18
H51967.03	ALF-H51967-03	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2	1g	19168	2924	18
H51967.06	ALF-H51967-06	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2	5g	37157	2924	18
H51968.03	ALF-H51968-03	N-Boc-2-(2-naphthyl)-D-alanine, 99%	76985-10-9	1g	1447	2924	18
H51968.06	ALF-H51968-06	N-Boc-2-(2-naphthyl)-D-alanine, 99%	76985-10-9	5g	5811	2924	18
H51969.03	ALF-H51969-03	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9	1g	4084	2924	18
H51969.06	ALF-H51969-06	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9	5g	16118	2924	18
H51970.03	ALF-H51970-03	4-Amino-L-phenylalanine, 95%	943-80-6	1g	2869	2922	18
H51970.06	ALF-H51970-06	4-Amino-L-phenylalanine, 95%	943-80-6	5g	9013	2922	18
H51970.MD	ALF-H51970-MD	4-Amino-L-phenylalanine, 95%	943-80-6	250mg	1070	2922	18
H51971.03	ALF-H51971-03	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	1g	4687	2934	18
H51971.06	ALF-H51971-06	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	5g	14609	2934	18
H51971.MD	ALF-H51971-MD	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7	250mg	1754	2934	18
H51972.03	ALF-H51972-03	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	1g	4308	2924	18
H51972.06	ALF-H51972-06	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	5g	12386	2924	18
H51972.MD	ALF-H51972-MD	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1	250mg	1619	2924	18
H51973.03	ALF-H51973-03	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	1g	5073	2924	18
H51973.06	ALF-H51973-06	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	5g	15841	2924	18
H51973.MD	ALF-H51973-MD	N-Fmoc-L-homophenylalanine, 95%	132684-59-4	250mg	1898	2924	18
H51974.03	ALF-H51974-03	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	1g	5073	2924	18
H51974.06	ALF-H51974-06	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	5g	15841	2924	18
H51974.MD	ALF-H51974-MD	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4	250mg	1881	2924	18
H51975.03	ALF-H51975-03	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	1g	3202	2933	18
H51975.06	ALF-H51975-06	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	5g	12781	2933	18
H51975.MD	ALF-H51975-MD	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6	250mg	1141	2933	18
H51976.03	ALF-H51976-03	N-Fmoc-L- ^α -homoleucine, 95%	193887-44-4	1g	18610	2924	18
H51976.MD	ALF-H51976-MD	N-Fmoc-L- ^α -homoleucine, 95%	193887-44-4	250mg	6197	2924	18
H51977.03	ALF-H51977-03	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	1g	3084	2924	18
H51977.06	ALF-H51977-06	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	5g	10847	2924	18
H51977.MD	ALF-H51977-MD	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2	250mg	1106	2924	18
H51978.03	ALF-H51978-03	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	1g	5073	2924	18
H51978.06	ALF-H51978-06	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	5g	15841	2924	18
H51978.MD	ALF-H51978-MD	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5	250mg	1898	2924	18
H51979.03	ALF-H51979-03	4-Iodo-L-phenylalanine, 95%	24250-85-9	1g	4776	2922	18
H51979.06	ALF-H51979-06	4-Iodo-L-phenylalanine, 95%	24250-85-9	5g	14913	2922	18
H51979.MD	ALF-H51979-MD	4-Iodo-L-phenylalanine, 95%	24250-85-9	250mg	1790	2922	18
H51980.03	ALF-H51980-03	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	1g	4776	2924	18
H51980.06	ALF-H51980-06	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	5g	14771	2924	18
H51980.MD	ALF-H51980-MD	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9	250mg	1790	2924	18
H51981.03	ALF-H51981-03	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	1g	2051	2933	18
H51981.06	ALF-H51981-06	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	5g	7692	2933	18
H51981.MD	ALF-H51981-MD	N-Fmoc-L-pipecolic acid, 95%	86069-86-5	250mg	1693	2933	18
H51982.03	ALF-H51982-03	4-Chloro-D-phenylalanine, 95%	14091-08-8	1g	4407	2922	18
H51982.06	ALF-H51982-06	4-Chloro-D-phenylalanine, 95%	14091-08-8	5g	13754	2922	18
H51982.MD	ALF-H51982-MD	4-Chloro-D-phenylalanine, 95%	14091-08-8	250mg	1646	2922	18
H51983.03	ALF-H51983-03	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	1g	3895	2924	18
H51983.06	ALF-H51983-06	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	5g	17513	2924	18
H51983.MD	ALF-H51983-MD	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7	250mg	1530	2924	18
H51984.03	ALF-H51984-03	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	1g	16487	2924	18
H51984.06	ALF-H51984-06	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	5g	51694	2924	18
H51984.MD	ALF-H51984-MD	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2	250mg	6189	2924	18
H51985.03	ALF-H51985-03	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	1g	4444	2933	18
H51985.06	ALF-H51985-06	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	5g	14950	2933	18
H51985.MD	ALF-H51985-MD	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2	250mg	1619	2933	18
H51986.03	ALF-H51986-03	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	1g	2176	2924	18
H51986.06	ALF-H51986-06	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	5g	6934	2924	18
H51986.MD	ALF-H51986-MD	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0	250mg	1205	2924	18
H51987.03	ALF-H51987-03	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	1g	5522	2924	18
H51987.06	ALF-H51987-06	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	5g	17261	2924	18

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H51987.MD	ALF-H51987-MD	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0	250mg	2070	2924	18
H51988.03	ALF-H51988-03	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	1g	2447	2924	18
H51988.06	ALF-H51988-06	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	5g	9482	2924	18
H51988.MD	ALF-H51988-MD	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7	250mg	962	2924	18
H51989.03	ALF-H51989-03	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	1g	3500	2924	18
H51989.06	ALF-H51989-06	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	5g	14609	2924	18
H51989.MD	ALF-H51989-MD	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5	250mg	1350	2924	18
H51990.03	ALF-H51990-03	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	1g	5982	2924	18
H51990.06	ALF-H51990-06	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	5g	18718	2924	18
H51990.MD	ALF-H51990-MD	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5	250mg	2240	2924	18
H51997.03	ALF-H51997-03	5-(2,5-Dichlorophenyl)-2-furoic acid, 97%	186830-98-8	1g	1710	2932	18
H51997.06	ALF-H51997-06	5-(2,5-Dichlorophenyl)-2-furoic acid, 97%	186830-98-8	5g	6917	2932	18
H51999.03	ALF-H51999-03	(^+)-trans-4-(4-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049740-23-9	1g	38454	2933	18
H51999.MD	ALF-H51999-MD	(^+)-trans-4-(4-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049740-23-9	250mg	13843	2933	18
H52000.03	ALF-H52000-03	(^+)-trans-4-Isopropylpyrrolidine-3-carboxylic acid hydrochloride, 95%		1g	38454	2933	18
H52000.MD	ALF-H52000-MD	(^+)-trans-4-Isopropylpyrrolidine-3-carboxylic acid hydrochloride, 95%		250mg	13843	2933	18
H52001.03	ALF-H52001-03	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 95%	500788-86-3	1g	11613	2924	18
H52001.06	ALF-H52001-06	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 95%	500788-86-3	5g	46368	2924	18
H52001.MD	ALF-H52001-MD	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 95%	500788-86-3	250mg	3868	2924	18
H52002.03	ALF-H52002-03	3-(4-Biphenyl)-N-Fmoc-L-alanine, 95%	199110-64-0	1g	9139	2924	18
H52002.06	ALF-H52002-06	3-(4-Biphenyl)-N-Fmoc-L-alanine, 95%	199110-64-0	5g	36573	2924	18
H52002.MD	ALF-H52002-MD	3-(4-Biphenyl)-N-Fmoc-L-alanine, 95%	199110-64-0	250mg	3040	2924	18
H52003.03	ALF-H52003-03	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 95%	500789-06-0	1g	10254	2924	18
H52003.06	ALF-H52003-06	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 95%	500789-06-0	5g	41017	2924	18
H52003.MD	ALF-H52003-MD	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 95%	500789-06-0	250mg	3635	2924	18
H52004.03	ALF-H52004-03	2-Cyclopropyl-D-alanine, 95%	121786-39-8	1g	28991	2922	18
H52004.MD	ALF-H52004-MD	2-Cyclopropyl-D-alanine, 95%	121786-39-8	250mg	9606	2922	18
H52008.03	ALF-H52008-03	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3	1g	14617	2924	18
H52008.MD	ALF-H52008-MD	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3	250mg	4839	2924	18
H52009.03	ALF-H52009-03	N-Boc-2-(2-propynyl)-L-proline, 95%	959578-39-3	1g	59986	2933	18
H52009.MD	ALF-H52009-MD	N-Boc-2-(2-propynyl)-L-proline, 95%	959578-39-3	250mg	19995	2933	18
H52010.03	ALF-H52010-03	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8	1g	59986	2922	18
H52010.MD	ALF-H52010-MD	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8	250mg	19995	2922	18
H52011.03	ALF-H52011-03	(^+)-trans-N-Boc-4-phenylpyrrolidine-3-carboxylic acid, 95%		1g	36915	2933	18
H52011.MD	ALF-H52011-MD	(^+)-trans-N-Boc-4-phenylpyrrolidine-3-carboxylic acid, 95%		250mg	13231	2933	18
H52012.03	ALF-H52012-03	trans-N-Boc-4-(2,4-dichlorobenzyl)-L-proline, 95%	959582-83-3	1g	36915	2933	18
H52012.MD	ALF-H52012-MD	trans-N-Boc-4-(2,4-dichlorobenzyl)-L-proline, 95%	959582-83-3	250mg	13231	2933	18
H52013.03	ALF-H52013-03	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6	1g	26912	2922	18
H52013.MD	ALF-H52013-MD	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6	250mg	8969	2922	18
H52014.03	ALF-H52014-03	trans-4-(3-Methylbenzyl)-L-proline hydrochloride, 95%		1g	36915	2933	18
H52014.MD	ALF-H52014-MD	trans-4-(3-Methylbenzyl)-L-proline hydrochloride, 95%		250mg	13231	2933	18
H52015.03	ALF-H52015-03	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	1g	3473	2924	18
H52015.06	ALF-H52015-06	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	5g	13852	2924	18
H52015.MD	ALF-H52015-MD	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9	250mg	1161	2924	18
H52016.03	ALF-H52016-03	(S)-3-(Boc-amino)-4-carbamoylbutyric acid, 95%	336182-03-7	1g	16154	2924	18

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H52016.MD	ALF-H52016-MD	(S)-3-(Boc-amino)-4-carbamoylbutyric acid, 95%	336182-03-7	250mg	5407	2924	18
H52017.03	ALF-H52017-03	(R)-3-Amino-4-(2,4,5-trifluorophenyl)butyric acid hydrochloride, 95%	1204818-19-8	1g	39218	2922	18
H52017.MD	ALF-H52017-MD	(R)-3-Amino-4-(2,4,5-trifluorophenyl)butyric acid hydrochloride, 95%	1204818-19-8	250mg	13078	2922	18
H52018.03	ALF-H52018-03	3-Chloro-L-phenylalanine, 95%	80126-51-8	1g	3697	2922	18
H52018.06	ALF-H52018-06	3-Chloro-L-phenylalanine, 95%	80126-51-8	5g	14771	2922	18
H52018.MD	ALF-H52018-MD	3-Chloro-L-phenylalanine, 95%	80126-51-8	250mg	1242	2922	18
H52019.03	ALF-H52019-03	2-Benzyl-D-proline hydrochloride, 95%	637020-57-6	1g	30933	2933	18
H52019.MD	ALF-H52019-MD	2-Benzyl-D-proline hydrochloride, 95%	637020-57-6	250mg	10676	2933	18
H52020.03	ALF-H52020-03	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-acetic acid, 95%	332064-64-9	1g	23450	2933	18
H52020.MD	ALF-H52020-MD	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-acetic acid, 95%	332064-64-9	250mg	8383	2933	18
H52021.03	ALF-H52021-03	trans-N-Boc-4-(4-fluorobenzyl)-L-proline, 95%		1g	36915	2933	18
H52021.MD	ALF-H52021-MD	trans-N-Boc-4-(4-fluorobenzyl)-L-proline, 95%		250mg	13231	2933	18
H52022.03	ALF-H52022-03	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2	1g	24223	2924	18
H52022.MD	ALF-H52022-MD	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2	250mg	8069	2924	18
H52023.03	ALF-H52023-03	trans-4-(3-Cyanobenzyl)-L-proline hydrochloride, 95%		1g	36915	2933	18
H52023.MD	ALF-H52023-MD	trans-4-(3-Cyanobenzyl)-L-proline hydrochloride, 95%		250mg	13231	2933	18
H52024.03	ALF-H52024-03	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	1g	8069	2924	18
H52024.06	ALF-H52024-06	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	5g	32210	2924	18
H52024.MD	ALF-H52024-MD	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7	250mg	2680	2924	18
H52025.03	ALF-H52025-03	trans-4-(4-Methylbenzyl)-L-proline hydrochloride, 95%		1g	36915	2933	18
H52025.MD	ALF-H52025-MD	trans-4-(4-Methylbenzyl)-L-proline hydrochloride, 95%		250mg	13231	2933	18
H52027.03	ALF-H52027-03	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	1g	10254	2922	18
H52027.06	ALF-H52027-06	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	5g	41017	2922	18
H52027.MD	ALF-H52027-MD	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8	250mg	3579	2922	18
H52028.03	ALF-H52028-03	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 95%	500789-07-1	1g	10254	2924	18
H52028.06	ALF-H52028-06	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 95%	500789-07-1	5g	41017	2924	18
H52028.MD	ALF-H52028-MD	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 95%	500789-07-1	250mg	3579	2924	18
H52029.03	ALF-H52029-03	N-Boc-D- ^α -homoproline, 95%	101555-60-6	1g	25385	2933	18
H52029.MD	ALF-H52029-MD	N-Boc-D- ^α -homoproline, 95%	101555-60-6	250mg	8455	2933	18
H52030.03	ALF-H52030-03	trans-N-Boc-4-(3-fluorobenzyl)-L-proline, 95%		1g	36915	2933	18
H52030.MD	ALF-H52030-MD	trans-N-Boc-4-(3-fluorobenzyl)-L-proline, 95%		250mg	13231	2933	18
H52031.03	ALF-H52031-03	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	1g	9635	2924	18
H52031.06	ALF-H52031-06	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	5g	37616	2924	18
H52031.MD	ALF-H52031-MD	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1	250mg	3320	2924	18
H52032.03	ALF-H52032-03	trans-4-(3-Bromobenzyl)-L-proline hydrochloride, 95%	1049734-10-2	1g	36915	2933	18
H52032.MD	ALF-H52032-MD	trans-4-(3-Bromobenzyl)-L-proline hydrochloride, 95%	1049734-10-2	250mg	13231	2933	18
H52033.03	ALF-H52033-03	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 95%	501015-16-3	1g	10254	2924	18
H52033.06	ALF-H52033-06	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 95%	501015-16-3	5g	41017	2924	18
H52033.MD	ALF-H52033-MD	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 95%	501015-16-3	250mg	3579	2924	18
H52034.03	ALF-H52034-03	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	1g	10372	2922	18
H52034.06	ALF-H52034-06	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	5g	41467	2922	18
H52034.MD	ALF-H52034-MD	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3	250mg	3473	2922	18
H52035.03	ALF-H52035-03	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%		1g	43445	2933	18

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H52035.MD	ALF-H52035-MD	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%		250mg	14617	2933	18
H52036.03	ALF-H52036-03	(S)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	270062-85-6	1g	16154	2924	18
H52036.MD	ALF-H52036-MD	(S)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	270062-85-6	250mg	5407	2924	18
H52037.03	ALF-H52037-03	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	517905-93-0	1g	11613	2924	18
H52037.06	ALF-H52037-06	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	517905-93-0	5g	46368	2924	18
H52037.MD	ALF-H52037-MD	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	517905-93-0	250mg	3868	2924	18
H52038.03	ALF-H52038-03	(^+)-trans-N-Boc-4-(4-bromophenyl)pyrrolidine-3-carboxylic acid, 95%	1217829-96-3	1g	36915	2933	18
H52038.MD	ALF-H52038-MD	(^+)-trans-N-Boc-4-(4-bromophenyl)pyrrolidine-3-carboxylic acid, 95%	1217829-96-3	250mg	13231	2933	18
H52039.03	ALF-H52039-03	(S)-3-Amino-3-(2-methylphenyl)propionic acid, 95%	736131-48-9	1g	10254	2922	18
H52039.06	ALF-H52039-06	(S)-3-Amino-3-(2-methylphenyl)propionic acid, 95%	736131-48-9	5g	41017	2922	18
H52039.MD	ALF-H52039-MD	(S)-3-Amino-3-(2-methylphenyl)propionic acid, 95%	736131-48-9	250mg	3579	2922	18
H52040.03	ALF-H52040-03	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4	1g	26912	2922	18
H52040.MD	ALF-H52040-MD	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4	250mg	8969	2922	18
H52041.03	ALF-H52041-03	trans-4-Benzyl-L-proline hydrochloride, 95%		1g	48276	2933	18
H52041.MD	ALF-H52041-MD	trans-4-Benzyl-L-proline hydrochloride, 95%		250mg	16236	2933	18
H52042.03	ALF-H52042-03	(R)-3-(Boc-amino)-4-(3,4-dichlorophenyl)butyric acid, 95%	269396-56-7	1g	21785	2924	18
H52042.MD	ALF-H52042-MD	(R)-3-(Boc-amino)-4-(3,4-dichlorophenyl)butyric acid, 95%	269396-56-7	250mg	7512	2924	18
H52043.03	ALF-H52043-03	trans-4-(3-Phenyl-n-propyl)-L-proline hydrochloride, 95%		1g	36915	2933	18
H52043.MD	ALF-H52043-MD	trans-4-(3-Phenyl-n-propyl)-L-proline hydrochloride, 95%		250mg	13231	2933	18
H52044.03	ALF-H52044-03	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 95%	737751-95-0	1g	10254	2922	18
H52044.06	ALF-H52044-06	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 95%	737751-95-0	5g	41017	2922	18
H52044.MD	ALF-H52044-MD	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 95%	737751-95-0	250mg	3579	2922	18
H52045.03	ALF-H52045-03	trans-N-Boc-4-(2-methylbenzyl)-L-proline, 95%		1g	36915	2933	18
H52045.MD	ALF-H52045-MD	trans-N-Boc-4-(2-methylbenzyl)-L-proline, 95%		250mg	13231	2933	18
H52046.03	ALF-H52046-03	(S)-3-Amino-3-(2-fluorophenyl)propionic acid, 95%	151911-32-9	1g	12899	2922	18
H52046.06	ALF-H52046-06	(S)-3-Amino-3-(2-fluorophenyl)propionic acid, 95%	151911-32-9	5g	51524	2922	18
H52046.MD	ALF-H52046-MD	(S)-3-Amino-3-(2-fluorophenyl)propionic acid, 95%	151911-32-9	250mg	4299	2922	18
H52047.03	ALF-H52047-03	3-Methyl-L-phenylalanine, 95%	114926-37-3	1g	5162	2922	18
H52047.06	ALF-H52047-06	3-Methyl-L-phenylalanine, 95%	114926-37-3	5g	20590	2922	18
H52047.MD	ALF-H52047-MD	3-Methyl-L-phenylalanine, 95%	114926-37-3	250mg	1718	2922	18
H52048.03	ALF-H52048-03	trans-4-(2-Propynyl)-L-proline hydrochloride, 95%		1g	77077	2933	18
H52048.MD	ALF-H52048-MD	trans-4-(2-Propynyl)-L-proline hydrochloride, 95%		250mg	17171	2933	18
H52049.03	ALF-H52049-03	(^+)-trans-N-Boc-4-(3-nitrophenyl)pyrrolidine-3-carboxylic acid, 95%	959577-50-5	1g	62380	2933	18
H52049.MD	ALF-H52049-MD	(^+)-trans-N-Boc-4-(3-nitrophenyl)pyrrolidine-3-carboxylic acid, 95%	959577-50-5	250mg	22469	2933	18
H52051.03	ALF-H52051-03	N-Boc-3,4-difluoro-L-phenylalanine, 95%	198474-90-7	1g	5208	2924	18
H52051.06	ALF-H52051-06	N-Boc-3,4-difluoro-L-phenylalanine, 95%	198474-90-7	5g	21444	2924	18
H52051.MD	ALF-H52051-MD	N-Boc-3,4-difluoro-L-phenylalanine, 95%	198474-90-7	250mg	1960	2924	18
H52052.03	ALF-H52052-03	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8	1g	17882	2924	18
H52052.MD	ALF-H52052-MD	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8	250mg	5605	2924	18
H52053.03	ALF-H52053-03	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	1g	6601	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52053.06	ALF-H52053-06	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	5g	22901	2924	18
H52053.MD	ALF-H52053-MD	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5	250mg	2070	2924	18
H52054.03	ALF-H52054-03	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	1g	5298	2934	18
H52054.06	ALF-H52054-06	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	5g	23837	2934	18
H52054.MD	ALF-H52054-MD	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8	250mg	2132	2934	18
H52055.03	ALF-H52055-03	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4	1g	11280	2924	18
H52055.MD	ALF-H52055-MD	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4	250mg	5065	2924	18
H52056.03	ALF-H52056-03	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	1g	7034	2933	18
H52056.06	ALF-H52056-06	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	5g	24439	2933	18
H52056.MD	ALF-H52056-MD	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3	250mg	2194	2933	18
H52057.03	ALF-H52057-03	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	1g	5748	2924	18
H52057.06	ALF-H52057-06	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	5g	26867	2924	18
H52057.MD	ALF-H52057-MD	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9	250mg	2312	2924	18
H52058.03	ALF-H52058-03	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	1g	7034	2924	18
H52058.06	ALF-H52058-06	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	5g	24439	2924	18
H52058.MD	ALF-H52058-MD	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5	250mg	2194	2924	18
H52059.03	ALF-H52059-03	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	1g	7034	2924	18
H52059.06	ALF-H52059-06	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	5g	24439	2924	18
H52059.MD	ALF-H52059-MD	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5	250mg	2194	2924	18
H52060.03	ALF-H52060-03	N-Fmoc-L- ^α -homoproline, 95%	193693-60-6	1g	14698	2933	18
H52060.MD	ALF-H52060-MD	N-Fmoc-L- ^α -homoproline, 95%	193693-60-6	250mg	5549	2933	18
H52061.03	ALF-H52061-03	2-Allyl-N-Fmoc-D-glycine, 95%	170642-28-1	1g	5568	2924	18
H52061.06	ALF-H52061-06	2-Allyl-N-Fmoc-D-glycine, 95%	170642-28-1	5g	19455	2924	18
H52061.MD	ALF-H52061-MD	2-Allyl-N-Fmoc-D-glycine, 95%	170642-28-1	250mg	1745	2924	18
H52062.03	ALF-H52062-03	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	1g	6189	2924	18
H52062.06	ALF-H52062-06	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	5g	21614	2924	18
H52062.MD	ALF-H52062-MD	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1	250mg	1943	2924	18
H52063.03	ALF-H52063-03	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	1g	7627	2924	18
H52063.06	ALF-H52063-06	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	5g	26499	2924	18
H52063.MD	ALF-H52063-MD	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2	250mg	2383	2924	18
H52064.03	ALF-H52064-03	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0	1g	4444	2924	18
H52064.06	ALF-H52064-06	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0	5g	21192	2924	18
H52064.MD	ALF-H52064-MD	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0	250mg	1772	2924	18
H52065.03	ALF-H52065-03	O-tert-Butyl-N-Fmoc-L- ^α -homoserine, 95%	203854-51-7	1g	20679	2924	18
H52065.MD	ALF-H52065-MD	O-tert-Butyl-N-Fmoc-L- ^α -homoserine, 95%	203854-51-7	250mg	6468	2924	18
H52066.03	ALF-H52066-03	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0	1g	14841	2924	18
H52066.MD	ALF-H52066-MD	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0	250mg	4659	2924	18
H52067.03	ALF-H52067-03	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	1g	11207	2926	18
H52067.06	ALF-H52067-06	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	5g	38912	2926	18
H52067.MD	ALF-H52067-MD	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4	250mg	3500	2926	18
H52068.03	ALF-H52068-03	N-Fmoc-3-trifluoromethyl-D-phenylalanine, 95%	205526-28-9	1g	7861	2924	18
H52068.06	ALF-H52068-06	N-Fmoc-3-trifluoromethyl-D-phenylalanine, 95%	205526-28-9	5g	35205	2924	18
H52068.MD	ALF-H52068-MD	N-Fmoc-3-trifluoromethyl-D-phenylalanine, 95%	205526-28-9	250mg	3040	2924	18
H52069.03	ALF-H52069-03	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	1g	7861	2924	18
H52069.06	ALF-H52069-06	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	5g	35205	2924	18
H52069.MD	ALF-H52069-MD	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5	250mg	3040	2924	18
H52070.03	ALF-H52070-03	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	1g	6601	2924	18
H52070.06	ALF-H52070-06	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	5g	22901	2924	18
H52070.MD	ALF-H52070-MD	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1	250mg	2070	2924	18
H52071.03	ALF-H52071-03	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	1g	8114	2934	18
H52071.06	ALF-H52071-06	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	5g	35205	2934	18
H52071.MD	ALF-H52071-MD	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1	250mg	3167	2934	18
H52072.03	ALF-H52072-03	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	1g	10749	2924	18
H52072.06	ALF-H52072-06	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	5g	37337	2924	18
H52072.MD	ALF-H52072-MD	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5	250mg	3373	2924	18
H52073.03	ALF-H52073-03	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	1g	4345	2924	18
H52073.06	ALF-H52073-06	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	5g	15040	2924	18
H52073.MD	ALF-H52073-MD	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7	250mg	1358	2924	18
H52074.03	ALF-H52074-03	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	1g	8922	2924	18
H52074.06	ALF-H52074-06	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	5g	30986	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52074.MD	ALF-H52074-MD	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2	250mg	2798	2924	18
H52076.03	ALF-H52076-03	trans-N-Boc-4-[3-(trifluoromethyl)benzyl]-L-proline, 95%	959582-85-5	1g	37688	2933	18
H52076.MD	ALF-H52076-MD	trans-N-Boc-4-[3-(trifluoromethyl)benzyl]-L-proline, 95%	959582-85-5	250mg	12683	2933	18
H52077.03	ALF-H52077-03	(R)-2-Amino-5-phenylpentanoic acid, 95%	2046-19-7	1g	11189	2922	18
H52077.MD	ALF-H52077-MD	(R)-2-Amino-5-phenylpentanoic acid, 95%	2046-19-7	250mg	5272	2922	18
H52078.03	ALF-H52078-03	trans-4-(4-Bromobenzyl)-L-proline hydrochloride, 95%	1049734-21-5	1g	37688	2933	18
H52078.MD	ALF-H52078-MD	trans-4-(4-Bromobenzyl)-L-proline hydrochloride, 95%	1049734-21-5	250mg	12683	2933	18
H52079.03	ALF-H52079-03	(R)-3-(Boc-amino)-4-(2,4-dichlorophenyl)butyric acid, 95%	269396-53-4	1g	20508	2924	18
H52079.MD	ALF-H52079-MD	(R)-3-(Boc-amino)-4-(2,4-dichlorophenyl)butyric acid, 95%	269396-53-4	250mg	7385	2924	18
H52080.03	ALF-H52080-03	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9	1g	36995	2933	18
H52080.MD	ALF-H52080-MD	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9	250mg	11109	2933	18
H52081.03	ALF-H52081-03	trans-4-(1-Naphthylmethyl)-L-proline hydrochloride, 95%	1049740-26-2	1g	37688	2933	18
H52081.MD	ALF-H52081-MD	trans-4-(1-Naphthylmethyl)-L-proline hydrochloride, 95%	1049740-26-2	250mg	12683	2933	18
H52082.03	ALF-H52082-03	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	1g	2618	2924	18
H52082.06	ALF-H52082-06	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	5g	10381	2924	18
H52082.MD	ALF-H52082-MD	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2	250mg	855	2924	18
H52083.03	ALF-H52083-03	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	1g	11469	2922	18
H52083.06	ALF-H52083-06	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	5g	46243	2922	18
H52083.MD	ALF-H52083-MD	4-Benzoyl-L-phenylalanine, 95%	104504-45-2	250mg	3850	2922	18
H52084.03	ALF-H52084-03	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	1g	11613	2926	18
H52084.06	ALF-H52084-06	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	5g	46368	2926	18
H52084.MD	ALF-H52084-MD	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1	250mg	3868	2926	18
H52085.03	ALF-H52085-03	D- α -Homoproline hydrochloride, 95%	439918-59-9	1g	32210	2933	18
H52085.MD	ALF-H52085-MD	D- α -Homoproline hydrochloride, 95%	439918-59-9	250mg	10676	2933	18
H52086.03	ALF-H52086-03	(R)-3-Amino-4-(4-bromophenyl)butyric acid hydrochloride, 95%	331763-73-6	1g	22307	2922	18
H52086.MD	ALF-H52086-MD	(R)-3-Amino-4-(4-bromophenyl)butyric acid hydrochloride, 95%	331763-73-6	250mg	7916	2922	18
H52087.03	ALF-H52087-03	trans-4-(2-Methylbenzyl)-L-proline hydrochloride, 95%	1049734-41-9	1g	37688	2933	18
H52087.MD	ALF-H52087-MD	trans-4-(2-Methylbenzyl)-L-proline hydrochloride, 95%	1049734-41-9	250mg	12683	2933	18
H52088.03	ALF-H52088-03	2-(2-Phenylethyl)-L-proline hydrochloride, 95%	1049741-77-6	1g	33298	2933	18
H52088.MD	ALF-H52088-MD	2-(2-Phenylethyl)-L-proline hydrochloride, 95%	1049741-77-6	250mg	10003	2933	18
H52089.03	ALF-H52089-03	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5	1g	9228	2922	18
H52089.06	ALF-H52089-06	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5	5g	37293	2922	18
H52089.MD	ALF-H52089-MD	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5	250mg	3409	2922	18
H52090.03	ALF-H52090-03	(α)-trans-4-Phenylpyrrolidine-3-carboxylic acid hydrochloride, 95%	1049755-65-8	1g	35801	2933	18
H52090.MD	ALF-H52090-MD	(α)-trans-4-Phenylpyrrolidine-3-carboxylic acid hydrochloride, 95%	1049755-65-8	250mg	13672	2933	18
H52091.03	ALF-H52091-03	(S)-3-(Boc-amino)-4-(3-chlorophenyl)butyric acid, 95%	270596-39-9	1g	17683	2924	18
H52091.MD	ALF-H52091-MD	(S)-3-(Boc-amino)-4-(3-chlorophenyl)butyric acid, 95%	270596-39-9	250mg	6224	2924	18
H52092.03	ALF-H52092-03	trans-4-(4-Chlorobenzyl)-L-proline hydrochloride, 95%	1049733-88-1	1g	36142	2933	18
H52092.MD	ALF-H52092-MD	trans-4-(4-Chlorobenzyl)-L-proline hydrochloride, 95%	1049733-88-1	250mg	14302	2933	18
H52093.03	ALF-H52093-03	(R)-3-(Boc-amino)-4-(2,4,5-trifluorophenyl)butyric acid, 95%	486460-00-8	1g	29908	2924	18
H52093.MD	ALF-H52093-MD	(R)-3-(Boc-amino)-4-(2,4,5-trifluorophenyl)butyric acid, 95%	486460-00-8	250mg	10676	2924	18
H52094.03	ALF-H52094-03	(α)-trans-N-Boc-4-(3-bromophenyl)pyrrolidine-3-carboxylic acid, 95%		1g	25375	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52094.MD	ALF-H52094-MD	(^+)-trans-N-Boc-4-(3-bromophenyl)pyrrolidine-3-carboxylic acid, 95%		250mg	9399	2933	18
H52095.03	ALF-H52095-03	trans-N-Boc-4-(3-cyanobenzyl)-L-proline, 95%	959582-18-4	1g	37221	2933	18
H52095.MD	ALF-H52095-MD	trans-N-Boc-4-(3-cyanobenzyl)-L-proline, 95%	959582-18-4	250mg	14302	2933	18
H52096.03	ALF-H52096-03	(R)-3-Amino-4-(2-chlorophenyl)butyric acid hydrochloride, 95%	268734-28-7	1g	22218	2922	18
H52096.MD	ALF-H52096-MD	(R)-3-Amino-4-(2-chlorophenyl)butyric acid hydrochloride, 95%	268734-28-7	250mg	7916	2922	18
H52097.03	ALF-H52097-03	2-Allyl-L-glycine, 95%	195316-72-4	1g	14617	2922	18
H52097.MD	ALF-H52097-MD	2-Allyl-L-glycine, 95%	195316-72-4	250mg	4839	2922	18
H52098.03	ALF-H52098-03	trans-4-(4-Cyanobenzyl)-L-proline hydrochloride, 95%	1266111-77-6	1g	35376	2933	18
H52098.MD	ALF-H52098-MD	trans-4-(4-Cyanobenzyl)-L-proline hydrochloride, 95%	1266111-77-6	250mg	12999	2933	18
H52099.03	ALF-H52099-03	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0	1g	44858	2924	18
H52099.MD	ALF-H52099-MD	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0	250mg	17774	2924	18
H52101.03	ALF-H52101-03	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	1g	13852	2924	18
H52101.06	ALF-H52101-06	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	5g	55328	2924	18
H52101.MD	ALF-H52101-MD	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5	250mg	4614	2924	18
H52102.03	ALF-H52102-03	2-(4-Fluorobenzyl)-L-proline hydrochloride, 95%	637020-68-9	1g	29836	2933	18
H52102.MD	ALF-H52102-MD	2-(4-Fluorobenzyl)-L-proline hydrochloride, 95%	637020-68-9	250mg	10614	2933	18
H52103.03	ALF-H52103-03	(R)-3-Amino-5-hexynoic acid hydrochloride, 95%	332064-87-6	1g	36455	2922	18
H52103.MD	ALF-H52103-MD	(R)-3-Amino-5-hexynoic acid hydrochloride, 95%	332064-87-6	250mg	17846	2922	18
H52104.03	ALF-H52104-03	(R)-3-(Boc-amino)-4-(1-naphthyl)butyric acid, 95%	190190-49-9	1g	15723	2924	18
H52104.MD	ALF-H52104-MD	(R)-3-(Boc-amino)-4-(1-naphthyl)butyric acid, 95%	190190-49-9	250mg	5811	2924	18
H52105.03	ALF-H52105-03	(S)-3-(4-Chlorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-91-0	1g	8114	2924	18
H52105.06	ALF-H52105-06	(S)-3-(4-Chlorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-91-0	5g	34604	2924	18
H52105.MD	ALF-H52105-MD	(S)-3-(4-Chlorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-91-0	250mg	4128	2924	18
H52106.03	ALF-H52106-03	(^+)-trans-4-(3-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049739-96-9	1g	38454	2933	18
H52106.MD	ALF-H52106-MD	(^+)-trans-4-(3-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049739-96-9	250mg	14526	2933	18
H52107.03	ALF-H52107-03	N-Boc-2-(2-fluorobenzyl)-L-proline, 95%	959576-66-0	1g	28991	2933	18
H52107.MD	ALF-H52107-MD	N-Boc-2-(2-fluorobenzyl)-L-proline, 95%	959576-66-0	250mg	11074	2933	18
H52108.03	ALF-H52108-03	3-(4-Biphenyl)-N-Fmoc-D-alanine, 95%	205526-38-1	1g	6404	2924	18
H52108.06	ALF-H52108-06	3-(4-Biphenyl)-N-Fmoc-D-alanine, 95%	205526-38-1	5g	24350	2924	18
H52108.MD	ALF-H52108-MD	3-(4-Biphenyl)-N-Fmoc-D-alanine, 95%	205526-38-1	250mg	2645	2924	18
H52109.03	ALF-H52109-03	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6	1g	11613	2924	18
H52109.06	ALF-H52109-06	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6	5g	46368	2924	18
H52109.MD	ALF-H52109-MD	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6	250mg	3868	2924	18
H52110.03	ALF-H52110-03	(^+)-trans-4-(6-Methoxy-3-pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%		1g	37293	2933	18
H52110.MD	ALF-H52110-MD	(^+)-trans-4-(6-Methoxy-3-pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%		250mg	13456	2933	18
H52111.03	ALF-H52111-03	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	270082-22-9	1g	37770	2933	18
H52111.MD	ALF-H52111-MD	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	270082-22-9	250mg	12556	2933	18
H52112.03	ALF-H52112-03	2-Allyl-D-glycine, 95%	54594-06-8	1g	16236	2922	18
H52112.MD	ALF-H52112-MD	2-Allyl-D-glycine, 95%	54594-06-8	250mg	5378	2922	18
H52113.03	ALF-H52113-03	trans-N-Boc-4-(2-chlorobenzyl)-L-proline, 95%	959581-51-2	1g	36915	2933	18

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H52113.MD	ALF-H52113-MD	trans-N-Boc-4-(2-chlorobenzyl)-L-proline, 95%	959581-51-2	250mg	13456	2933	18
H52114.03	ALF-H52114-03	3-Bromo-L-phenylalanine, 95%	82311-69-1	1g	16236	2922	18
H52114.MD	ALF-H52114-MD	3-Bromo-L-phenylalanine, 95%	82311-69-1	250mg	5378	2922	18
H52115.03	ALF-H52115-03	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L- ^α -homoarginine, 95%	401915-53-5	1g	8545	2935	18
H52115.MD	ALF-H52115-MD	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L- ^α -homoarginine, 95%	401915-53-5	250mg	5982	2935	18
H52116.03	ALF-H52116-03	4-Allyloxy-N-Boc-L-phenylalanine, 95%	1175919-93-3	1g	24609	2924	18
H52116.MD	ALF-H52116-MD	4-Allyloxy-N-Boc-L-phenylalanine, 95%	1175919-93-3	250mg	9453	2924	18
H52117.03	ALF-H52117-03	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	1g	3122	2924	18
H52117.06	ALF-H52117-06	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	5g	12386	2924	18
H52117.MD	ALF-H52117-MD	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4	250mg	1026	2924	18
H52118.03	ALF-H52118-03	trans-N-Boc-4-(2-propynyl)-L-proline, 95%	959581-98-7	1g	70602	2933	18
H52118.MD	ALF-H52118-MD	trans-N-Boc-4-(2-propynyl)-L-proline, 95%	959581-98-7	250mg	20148	2933	18
H52119.03	ALF-H52119-03	trans-4-Cinnamyl-L-proline hydrochloride, 95%	1049740-87-5	1g	43445	2933	18
H52119.MD	ALF-H52119-MD	trans-4-Cinnamyl-L-proline hydrochloride, 95%	1049740-87-5	250mg	14617	2933	18
H52120.03	ALF-H52120-03	(⁺)-trans-N-Boc-4-(4-chlorophenyl)pyrrolidine-3-carboxylic acid, 95%	851485-00-2	1g	33749	2933	18
H52120.MD	ALF-H52120-MD	(⁺)-trans-N-Boc-4-(4-chlorophenyl)pyrrolidine-3-carboxylic acid, 95%	851485-00-2	250mg	13672	2933	18
H52121.03	ALF-H52121-03	(R)-3-(Boc-amino)-4-(4-iodophenyl)butyric acid, 95%	269396-71-6	1g	18153	2924	18
H52121.MD	ALF-H52121-MD	(R)-3-(Boc-amino)-4-(4-iodophenyl)butyric acid, 95%	269396-71-6	250mg	6810	2924	18
H52122.03	ALF-H52122-03	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5	1g	28902	2922	18
H52122.MD	ALF-H52122-MD	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5	250mg	9635	2922	18
H52123.03	ALF-H52123-03	trans-4-(4-Nitrobenzyl)-L-proline hydrochloride, 95%	1049740-22-8	1g	36915	2933	18
H52123.MD	ALF-H52123-MD	trans-4-(4-Nitrobenzyl)-L-proline hydrochloride, 95%	1049740-22-8	250mg	13303	2933	18
H52124.03	ALF-H52124-03	trans-N-Boc-4-[4-(trifluoromethyl)benzyl]-L-proline, 95%	957311-17-0	1g	36142	2933	18
H52124.MD	ALF-H52124-MD	trans-N-Boc-4-[4-(trifluoromethyl)benzyl]-L-proline, 95%	957311-17-0	250mg	13078	2933	18
H52125.03	ALF-H52125-03	(R)-3-(Fmoc-amino)-4-(3,4-dichlorophenyl)butyric acid, 95%	269396-57-8	1g	23837	2924	18
H52125.MD	ALF-H52125-MD	(R)-3-(Fmoc-amino)-4-(3,4-dichlorophenyl)butyric acid, 95%	269396-57-8	250mg	8536	2924	18
H52126.03	ALF-H52126-03	trans-4-(4-Iodobenzyl)-L-proline hydrochloride, 95%	1049744-44-6	1g	43445	2933	18
H52126.MD	ALF-H52126-MD	trans-4-(4-Iodobenzyl)-L-proline hydrochloride, 95%	1049744-44-6	250mg	14617	2933	18
H52127.03	ALF-H52127-03	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	1g	7259	2924	18
H52127.06	ALF-H52127-06	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	5g	28991	2924	18
H52127.MD	ALF-H52127-MD	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8	250mg	2411	2924	18
H52128.03	ALF-H52128-03	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5	1g	16236	2924	18
H52128.MD	ALF-H52128-MD	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5	250mg	5378	2924	18
H52129.03	ALF-H52129-03	(⁺)-trans-4-(2-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049739-70-9	1g	36142	2933	18
H52129.MD	ALF-H52129-MD	(⁺)-trans-4-(2-Pyridyl)pyrrolidine-3-carboxylic acid dihydrochloride, 95%	1049739-70-9	250mg	13078	2933	18
H52130.03	ALF-H52130-03	2-(2-Propynyl)-L-proline hydrochloride, 95%	1049733-10-9	1g	49561	2933	18
H52130.MD	ALF-H52130-MD	2-(2-Propynyl)-L-proline hydrochloride, 95%	1049733-10-9	250mg	15803	2933	18
H52131.03	ALF-H52131-03	(R)-3-(4-Fluorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-95-4	1g	11792	2924	18
H52131.06	ALF-H52131-06	(R)-3-(4-Fluorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-95-4	5g	40162	2924	18
H52131.MD	ALF-H52131-MD	(R)-3-(4-Fluorophenyl)-3-(Fmoc-amino)propionic acid, 95%	479064-95-4	250mg	4210	2924	18
H52132.03	ALF-H52132-03	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	1g	9004	2926	18

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H52132.06	ALF-H52132-06	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	5g	38993	2926	18
H52132.MD	ALF-H52132-MD	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1	250mg	4525	2926	18
H52133.03	ALF-H52133-03	trans-4-(3-Nitrobenzyl)-L-proline hydrochloride, 95%	1049740-11-5	1g	36762	2933	18
H52133.MD	ALF-H52133-MD	trans-4-(3-Nitrobenzyl)-L-proline hydrochloride, 95%	1049740-11-5	250mg	16227	2933	18
H52134.03	ALF-H52134-03	(^+)-trans-N-Boc-4-[4-(trifluoromethyl)phenyl]pyrrolidine-3-carboxylic acid, 95%	955137-85-6	1g	35907	2933	18
H52134.MD	ALF-H52134-MD	(^+)-trans-N-Boc-4-[4-(trifluoromethyl)phenyl]pyrrolidine-3-carboxylic acid, 95%	955137-85-6	250mg	12916	2933	18
H52135.03	ALF-H52135-03	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4	1g	39901	2933	18
H52135.MD	ALF-H52135-MD	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4	250mg	14355	2933	18
H52136.03	ALF-H52136-03	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8	1g	16920	2924	18
H52136.MD	ALF-H52136-MD	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8	250mg	6404	2924	18
H52137.03	ALF-H52137-03	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6	1g	35907	2933	18
H52137.MD	ALF-H52137-MD	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6	250mg	12916	2933	18
H52138.03	ALF-H52138-03	2-(4-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		1g	14456	2934	18
H52138.06	ALF-H52138-06	2-(4-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		5g	57909	2934	18
H52138.MD	ALF-H52138-MD	2-(4-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		250mg	4119	2934	18
H52139.03	ALF-H52139-03	4-Hydroxy-3-methoxybenzamidoxime, 97%	352330-51-9	1g	5775	2928	18
H52139.06	ALF-H52139-06	4-Hydroxy-3-methoxybenzamidoxime, 97%	352330-51-9	5g	21912	2928	18
H52140.03	ALF-H52140-03	4-Nitrothiobenzamide, 97%	26060-30-0	1g	3850	2930	18
H52140.06	ALF-H52140-06	4-Nitrothiobenzamide, 97%	26060-30-0	5g	15228	2930	18
H52141.03	ALF-H52141-03	4-Methoxybenzamidoxime, 97%	5373-87-5	1g	3589	2928	18
H52141.06	ALF-H52141-06	4-Methoxybenzamidoxime, 97%	5373-87-5	5g	14185	2928	18
H52142.03	ALF-H52142-03	4-Amino-2-chlorothiobenzamide, 97%		1g	5307	2930	18
H52142.06	ALF-H52142-06	4-Amino-2-chlorothiobenzamide, 97%		5g	18457	2930	18
H52143.03	ALF-H52143-03	3-(Hydroxyiminomethyl)benzamidoxime, 97%	1256486-34-6	1g	2724	2928	18
H52143.06	ALF-H52143-06	3-(Hydroxyiminomethyl)benzamidoxime, 97%	1256486-34-6	5g	11459	2928	18
H52144.03	ALF-H52144-03	3-Methoxybenzamidoxime, 97%	73647-50-4	1g	5882	2928	18
H52144.06	ALF-H52144-06	3-Methoxybenzamidoxime, 97%	73647-50-4	5g	22731	2928	18
H52145.03	ALF-H52145-03	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		1g	22684	2933	18
H52145.MD	ALF-H52145-MD	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		250mg	8149	2933	18
H52146.03	ALF-H52146-03	4-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		1g	18070	2933	18
H52146.06	ALF-H52146-06	4-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		5g	72138	2933	18
H52146.MD	ALF-H52146-MD	4-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		250mg	5154	2933	18
H52147.03	ALF-H52147-03	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		1g	22684	2933	18
H52147.MD	ALF-H52147-MD	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%		250mg	8149	2933	18
H52148.03	ALF-H52148-03	4-Hydroxybenzamidoxime, 97%		1g	3229	2928	18
H52148.06	ALF-H52148-06	4-Hydroxybenzamidoxime, 97%		5g	12763	2928	18
H52149.03	ALF-H52149-03	2-Hydroxy-4,6-dimethylthionicotinamide, 97%		1g	9994	2933	18
H52149.06	ALF-H52149-06	2-Hydroxy-4,6-dimethylthionicotinamide, 97%		5g	40162	2933	18
H52150.03	ALF-H52150-03	2-(3-Methyl-2-pyridyl)-4-(2-pyridyl)thiazole, 97%		1g	22684	2934	18
H52150.MD	ALF-H52150-MD	2-(3-Methyl-2-pyridyl)-4-(2-pyridyl)thiazole, 97%		250mg	8149	2934	18
H52151.03	ALF-H52151-03	4-(Hydroxyiminomethyl)benzamidoxime, 97%		1g	3211	2928	18
H52151.06	ALF-H52151-06	4-(Hydroxyiminomethyl)benzamidoxime, 97%		5g	12683	2928	18
H52152.03	ALF-H52152-03	3-Nitrothiobenzamide, 97%	70102-34-0	1g	3229	2930	18
H52152.06	ALF-H52152-06	3-Nitrothiobenzamide, 97%	70102-34-0	5g	12763	2930	18

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H52153.03	ALF-H52153-03	3-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		1g	15148	2933	18
H52153.06	ALF-H52153-06	3-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		5g	60752	2933	18
H52153.MD	ALF-H52153-MD	3-(6-Nitro-2-benzimidazolyl)thiobenzamide, 97%		250mg	4336	2933	18
H52154.03	ALF-H52154-03	Methyl 3-pyridyl ketoxime, 97%	5973-83-1	1g	2132	2933	18
H52154.06	ALF-H52154-06	Methyl 3-pyridyl ketoxime, 97%	5973-83-1	5g	8455	2933	18
H52155.03	ALF-H52155-03	2-Methyl-4-(4-pyridyl)thiazole, 97%		1g	6000	2934	18
H52155.06	ALF-H52155-06	2-Methyl-4-(4-pyridyl)thiazole, 97%		5g	23998	2934	18
H52156.03	ALF-H52156-03	Isophthalamidoxime, 97%	15325-51-6	1g	2807	2928	18
H52156.06	ALF-H52156-06	Isophthalamidoxime, 97%	15325-51-6	5g	11227	2928	18
H52157.03	ALF-H52157-03	3-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		1g	15534	2933	18
H52157.06	ALF-H52157-06	3-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		5g	61678	2933	18
H52157.MD	ALF-H52157-MD	3-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		250mg	4534	2933	18
H52158.03	ALF-H52158-03	2-(3-Methyl-2-pyridyl)-4-phenylthiazole, 97%		1g	17530	2934	18
H52158.06	ALF-H52158-06	2-(3-Methyl-2-pyridyl)-4-phenylthiazole, 97%		5g	70673	2934	18
H52158.MD	ALF-H52158-MD	2-(3-Methyl-2-pyridyl)-4-phenylthiazole, 97%		250mg	4965	2934	18
H52159.03	ALF-H52159-03	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1	1g	6855	2934	18
H52159.06	ALF-H52159-06	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1	5g	23998	2934	18
H52160.03	ALF-H52160-03	2-Bromomethyl-3-phenylquinoxaline, 97%		1g	11693	2933	18
H52160.06	ALF-H52160-06	2-Bromomethyl-3-phenylquinoxaline, 97%		5g	38758	2933	18
H52160.MD	ALF-H52160-MD	2-Bromomethyl-3-phenylquinoxaline, 97%		250mg	3364	2933	18
H52161.03	ALF-H52161-03	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7	1g	7520	2928	18
H52161.06	ALF-H52161-06	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7	5g	30096	2928	18
H52162.03	ALF-H52162-03	3-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		1g	16227	2933	18
H52162.06	ALF-H52162-06	3-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		5g	65059	2933	18
H52162.MD	ALF-H52162-MD	3-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		250mg	4659	2933	18
H52163.03	ALF-H52163-03	1,4-Bis(5-ethoxycarbonyl-4-methyl-2-thiazolyl)benzene, 97%		1g	5227	2934	18
H52163.06	ALF-H52163-06	1,4-Bis(5-ethoxycarbonyl-4-methyl-2-thiazolyl)benzene, 97%		5g	20759	2934	18
H52164.03	ALF-H52164-03	2-(3,4-Dimethoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%		1g	5227	2934	18
H52164.06	ALF-H52164-06	2-(3,4-Dimethoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%		5g	20759	2934	18
H52166.03	ALF-H52166-03	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	1g	8069	2924	18
H52166.06	ALF-H52166-06	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	5g	27911	2924	18
H52166.MD	ALF-H52166-MD	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5	250mg	2583	2924	18
H52167.03	ALF-H52167-03	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	1g	10596	2934	18
H52167.06	ALF-H52167-06	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	5g	35035	2934	18
H52167.MD	ALF-H52167-MD	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9	250mg	3320	2934	18
H52168.03	ALF-H52168-03	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	1g	12601	2931	18
H52168.06	ALF-H52168-06	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	5g	43635	2931	18
H52168.MD	ALF-H52168-MD	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3	250mg	3922	2931	18
H52169.03	ALF-H52169-03	3,3-Diphenyl-L-alanine, 95%	149597-92-2	1g	6684	2922	18
H52169.06	ALF-H52169-06	3,3-Diphenyl-L-alanine, 95%	149597-92-2	5g	34180	2922	18
H52169.MD	ALF-H52169-MD	3,3-Diphenyl-L-alanine, 95%	149597-92-2	250mg	2689	2922	18
H52170.03	ALF-H52170-03	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	1g	12386	2922	18
H52170.06	ALF-H52170-06	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	5g	43068	2922	18
H52170.MD	ALF-H52170-MD	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4	250mg	3877	2922	18
H52171.03	ALF-H52171-03	N-Fmoc-L-propargylglycine, 95%	198561-07-8	1g	17235	2924	18
H52171.06	ALF-H52171-06	N-Fmoc-L-propargylglycine, 95%	198561-07-8	5g	68172	2924	18
H52171.MD	ALF-H52171-MD	N-Fmoc-L-propargylglycine, 95%	198561-07-8	250mg	5738	2924	18
H52172.03	ALF-H52172-03	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	1g	10335	2933	18
H52172.06	ALF-H52172-06	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	5g	35890	2933	18
H52172.MD	ALF-H52172-MD	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7	250mg	3229	2933	18
H52173.03	ALF-H52173-03	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0	1g	17882	2924	18
H52173.MD	ALF-H52173-MD	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0	250mg	5605	2924	18
H52174.03	ALF-H52174-03	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6	1g	16487	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52174.MD	ALF-H52174-MD	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6	250mg	5171	2924	18
H52175.03	ALF-H52175-03	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3	1g	16487	2933	18
H52175.MD	ALF-H52175-MD	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3	250mg	5171	2933	18
H52176.03	ALF-H52176-03	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	1g	10749	2924	18
H52176.06	ALF-H52176-06	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	5g	37337	2924	18
H52176.MD	ALF-H52176-MD	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6	250mg	3373	2924	18
H52177.03	ALF-H52177-03	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	1g	6710	2924	18
H52177.06	ALF-H52177-06	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	5g	23441	2924	18
H52177.MD	ALF-H52177-MD	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5	250mg	2105	2924	18
H52178.03	ALF-H52178-03	N-Fmoc-L- ^α -b-homoalanine, 95%	193954-26-6	1g	14841	2924	18
H52178.MD	ALF-H52178-MD	N-Fmoc-L- ^α -b-homoalanine, 95%	193954-26-6	250mg	4659	2924	18
H52179.03	ALF-H52179-03	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	1g	5073	2924	18
H52179.06	ALF-H52179-06	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	5g	15841	2924	18
H52179.MD	ALF-H52179-MD	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9	250mg	1898	2924	18
H52180.03	ALF-H52180-03	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5	1g	14096	2924	18
H52180.MD	ALF-H52180-MD	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5	250mg	4444	2924	18
H52181.03	ALF-H52181-03	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	1g	4128	2924	18
H52181.06	ALF-H52181-06	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	5g	12899	2924	18
H52181.MD	ALF-H52181-MD	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1	250mg	1565	2924	18
H52182.03	ALF-H52182-03	N-Fmoc-L- ^α -b-homovaline, 95%	172695-33-9	1g	16487	2924	18
H52182.MD	ALF-H52182-MD	N-Fmoc-L- ^α -b-homovaline, 95%	172695-33-9	250mg	5171	2924	18
H52183.03	ALF-H52183-03	N-Boc-2-(4-fluorobenzyl)-D-proline, 95%	706806-65-7	1g	26068	2933	18
H52183.MD	ALF-H52183-MD	N-Boc-2-(4-fluorobenzyl)-D-proline, 95%	706806-65-7	250mg	8149	2933	18
H52184.03	ALF-H52184-03	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2	1g	22684	2933	18
H52184.MD	ALF-H52184-MD	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2	250mg	7358	2933	18
H52185.03	ALF-H52185-03	N-Boc-2-(4-fluorobenzyl)-L-proline, 95%	706806-64-6	1g	26068	2933	18
H52185.MD	ALF-H52185-MD	N-Boc-2-(4-fluorobenzyl)-L-proline, 95%	706806-64-6	250mg	8149	2933	18
H52186.03	ALF-H52186-03	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3	1g	26068	2933	18
H52186.MD	ALF-H52186-MD	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3	250mg	8149	2933	18
H52187.03	ALF-H52187-03	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7	1g	14950	2924	18
H52187.MD	ALF-H52187-MD	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7	250mg	4767	2924	18
H52188.03	ALF-H52188-03	N-Fmoc-L- ^α -b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3	1g	20679	2924	18
H52188.MD	ALF-H52188-MD	N-Fmoc-L- ^α -b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3	250mg	6468	2924	18
H52189.03	ALF-H52189-03	N(^α w)-Boc-N(^α b)-Fmoc-L- ^α -b-homolysine, 95%	203854-47-1	1g	16145	2924	18
H52189.MD	ALF-H52189-MD	N(^α w)-Boc-N(^α b)-Fmoc-L- ^α -b-homolysine, 95%	203854-47-1	250mg	6342	2924	18
H52190.03	ALF-H52190-03	N-Fmoc-L- ^α -b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5	1g	20679	2924	18
H52190.MD	ALF-H52190-MD	N-Fmoc-L- ^α -b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5	250mg	6468	2924	18
H52191.03	ALF-H52191-03	N-Boc-L- ^α -b-glutamic acid 5-benzyl ester, 95%	254101-10-5	1g	18368	2924	18
H52191.MD	ALF-H52191-MD	N-Boc-L- ^α -b-glutamic acid 5-benzyl ester, 95%	254101-10-5	250mg	6062	2924	18
H52192.03	ALF-H52192-03	O-tert-Butyl-N-Fmoc-L- ^α -b-homotyrosine, 95%	219967-69-8	1g	18627	2924	18
H52192.MD	ALF-H52192-MD	O-tert-Butyl-N-Fmoc-L- ^α -b-homotyrosine, 95%	219967-69-8	250mg	5982	2924	18
H52193.03	ALF-H52193-03	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	1g	11207	2933	18
H52193.06	ALF-H52193-06	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	5g	38912	2933	18
H52193.MD	ALF-H52193-MD	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9	250mg	3500	2933	18
H52194.03	ALF-H52194-03	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3	1g	20679	2924	18
H52194.MD	ALF-H52194-MD	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3	250mg	6468	2924	18
H52195.03	ALF-H52195-03	L-3-(Fmoc-amino)-N-trityladipic acid 6-amide, 95%	401915-55-7	1g	20373	2924	18
H52195.MD	ALF-H52195-MD	L-3-(Fmoc-amino)-N-trityladipic acid 6-amide, 95%	401915-55-7	250mg	6460	2924	18
H52196.03	ALF-H52196-03	(S)-3-(Boc-amino)-5-hexenoic acid, 95%	270263-03-1	1g	20078	2924	18
H52196.MD	ALF-H52196-MD	(S)-3-(Boc-amino)-5-hexenoic acid, 95%	270263-03-1	250mg	6665	2924	18
H52197.03	ALF-H52197-03	(S)-3-(Boc-amino)-4-(4-pyridyl)butyric acid, 95%	219297-13-9	1g	35205	2933	18
H52197.MD	ALF-H52197-MD	(S)-3-(Boc-amino)-4-(4-pyridyl)butyric acid, 95%	219297-13-9	250mg	12556	2933	18
H52198.03	ALF-H52198-03	3-(Hydroxymethyl)benzamidoxime, 97%		1g	7377	2928	18
H52198.06	ALF-H52198-06	3-(Hydroxymethyl)benzamidoxime, 97%		5g	29477	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52199.03	ALF-H52199-03	3-(Acetoxymethyl)thiobenzamide, 97%		1g	10767	2928	18
H52199.06	ALF-H52199-06	3-(Acetoxymethyl)thiobenzamide, 97%		5g	43445	2928	18
H52199.MD	ALF-H52199-MD	3-(Acetoxymethyl)thiobenzamide, 97%		250mg	3104	2928	18
H52200.03	ALF-H52200-03	2-Amino-4,5-dimethoxybenzamidoxime, 97%		1g	13231	2928	18
H52200.06	ALF-H52200-06	2-Amino-4,5-dimethoxybenzamidoxime, 97%		5g	52756	2928	18
H52200.MD	ALF-H52200-MD	2-Amino-4,5-dimethoxybenzamidoxime, 97%		250mg	3769	2928	18
H52201.03	ALF-H52201-03	3-(7-Aza-2-benzimidazolyl)benzamidoxime, 97%		1g	24530	2933	18
H52201.MD	ALF-H52201-MD	3-(7-Aza-2-benzimidazolyl)benzamidoxime, 97%		250mg	7025	2933	18
H52202.03	ALF-H52202-03	1,3-Bis(5-ethoxycarbonyl-4-methyl-2-thiazolyl)benzene, 97%		1g	6153	2934	18
H52202.06	ALF-H52202-06	1,3-Bis(5-ethoxycarbonyl-4-methyl-2-thiazolyl)benzene, 97%		5g	21534	2934	18
H52203.03	ALF-H52203-03	3,4-Dimethoxybenzamidoxime, 97%		1g	6108	2928	18
H52203.06	ALF-H52203-06	3,4-Dimethoxybenzamidoxime, 97%		5g	24377	2928	18
H52204.03	ALF-H52204-03	Naphthalene-1-thiocarboxamide, 97%	20300-10-1	1g	3284	2930	18
H52204.06	ALF-H52204-06	Naphthalene-1-thiocarboxamide, 97%	20300-10-1	5g	13069	2930	18
H52205.03	ALF-H52205-03	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1	1g	6153	2933	18
H52205.06	ALF-H52205-06	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1	5g	20759	2933	18
H52206.03	ALF-H52206-03	2-(3-Pyridyl)-7-azabenzimidazole, 97%		1g	18457	2933	18
H52206.06	ALF-H52206-06	2-(3-Pyridyl)-7-azabenzimidazole, 97%		5g	56651	2933	18
H52206.MD	ALF-H52206-MD	2-(3-Pyridyl)-7-azabenzimidazole, 97%		250mg	4272	2933	18
H52207.03	ALF-H52207-03	Methyl 4-pyridyl ketoxime, 97%	107445-21-6	1g	2132	2933	18
H52207.06	ALF-H52207-06	Methyl 4-pyridyl ketoxime, 97%	107445-21-6	5g	7692	2933	18
H52208.03	ALF-H52208-03	4-(7-Aza-2-benzimidazolyl)benzamidoxime, 97%		1g	24916	2933	18
H52208.MD	ALF-H52208-MD	4-(7-Aza-2-benzimidazolyl)benzamidoxime, 97%		250mg	7097	2933	18
H52209.03	ALF-H52209-03	5-Phenylthieno[2,3-d]pyrimidin-4-one, 97%	35978-39-3	1g	5378	2934	18
H52209.06	ALF-H52209-06	5-Phenylthieno[2,3-d]pyrimidin-4-one, 97%	35978-39-3	5g	21444	2934	18
H52210.03	ALF-H52210-03	4-(Acetoxymethyl)thiobenzamide, 97%		1g	11189	2930	18
H52210.06	ALF-H52210-06	4-(Acetoxymethyl)thiobenzamide, 97%		5g	37167	2930	18
H52210.MD	ALF-H52210-MD	4-(Acetoxymethyl)thiobenzamide, 97%		250mg	3832	2930	18
H52211.03	ALF-H52211-03	3-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		1g	13583	2933	18
H52211.06	ALF-H52211-06	3-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		5g	53915	2933	18
H52211.MD	ALF-H52211-MD	3-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		250mg	3859	2933	18
H52212.03	ALF-H52212-03	3-Nitrobenzamidoxime, 97%	5023-94-9	1g	2465	2928	18
H52212.06	ALF-H52212-06	3-Nitrobenzamidoxime, 97%	5023-94-9	5g	9741	2928	18
H52213.03	ALF-H52213-03	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0	1g	24178	2933	18
H52213.06	ALF-H52213-06	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0	5g	96902	2933	18
H52213.MD	ALF-H52213-MD	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0	250mg	6926	2933	18
H52214.03	ALF-H52214-03	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1	1g	11964	2934	18
H52214.06	ALF-H52214-06	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1	5g	48276	2934	18
H52214.MD	ALF-H52214-MD	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1	250mg	3670	2934	18
H52215.03	ALF-H52215-03	4-Nitrobenzamidoxime, 97%	1613-86-1	1g	3229	2928	18
H52215.06	ALF-H52215-06	4-Nitrobenzamidoxime, 97%	1613-86-1	5g	12763	2928	18
H52216.03	ALF-H52216-03	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		1g	22811	2933	18
H52216.MD	ALF-H52216-MD	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		250mg	6881	2933	18
H52217.03	ALF-H52217-03	4-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		1g	16991	2933	18
H52217.06	ALF-H52217-06	4-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		5g	67749	2933	18
H52217.MD	ALF-H52217-MD	4-[4,5-Di(thiocarbamoyl)-2-imidazolyl]thiobenzamide, 97%		250mg	4848	2933	18
H52218.03	ALF-H52218-03	2-Amino-5-nitrobenzamidoxime, 97%		1g	2951	2928	18
H52218.06	ALF-H52218-06	2-Amino-5-nitrobenzamidoxime, 97%		5g	11766	2928	18
H52219.03	ALF-H52219-03	Ethyl 2-(4-aminophenyl)-4-methylthiazole-5-carboxylate, 97%		1g	5460	2934	18
H52219.06	ALF-H52219-06	Ethyl 2-(4-aminophenyl)-4-methylthiazole-5-carboxylate, 97%		5g	20527	2934	18
H52220.03	ALF-H52220-03	4-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		1g	11846	2933	18
H52220.06	ALF-H52220-06	4-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		5g	46916	2933	18

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H52220.MD	ALF-H52220-MD	4-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		250mg	3606	2933	18
H52221.03	ALF-H52221-03	Terephthalamidoxime, 97%	6051-62-3	1g	2987	2928	18
H52221.06	ALF-H52221-06	Terephthalamidoxime, 97%	6051-62-3	5g	12044	2928	18
H52222.03	ALF-H52222-03	4-Methyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	216959-92-1	1g	14096	2934	18
H52222.06	ALF-H52222-06	4-Methyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	216959-92-1	5g	49220	2934	18
H52222.MD	ALF-H52222-MD	4-Methyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	216959-92-1	250mg	5253	2934	18
H52223.03	ALF-H52223-03	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5	1g	8464	2934	18
H52223.06	ALF-H52223-06	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5	5g	33946	2934	18
H52224.03	ALF-H52224-03	3-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		1g	14868	2933	18
H52224.06	ALF-H52224-06	3-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		5g	49561	2933	18
H52224.MD	ALF-H52224-MD	3-(6-Nitro-2-benzimidazolyl)benzamidoxime, 97%		250mg	5065	2933	18
H52225.03	ALF-H52225-03	Biphenyl-4-thiocarboxamide, 97%	13363-50-3	1g	14995	2930	18
H52225.06	ALF-H52225-06	Biphenyl-4-thiocarboxamide, 97%	13363-50-3	5g	59834	2930	18
H52225.MD	ALF-H52225-MD	Biphenyl-4-thiocarboxamide, 97%	13363-50-3	250mg	4272	2930	18
H52226.03	ALF-H52226-03	2-Bromo-5-methyl-4-phenylthiazole, 97%		1g	8321	2934	18
H52226.06	ALF-H52226-06	2-Bromo-5-methyl-4-phenylthiazole, 97%		5g	40162	2934	18
H52227.03	ALF-H52227-03	3-Ethoxythiobenzamide, 97%	747411-11-6	1g	8617	2930	18
H52227.06	ALF-H52227-06	3-Ethoxythiobenzamide, 97%	747411-11-6	5g	34683	2930	18
H52228.03	ALF-H52228-03	4-Amino-3-nitrobenzamidoxime, 97%		1g	13069	2928	18
H52228.06	ALF-H52228-06	4-Amino-3-nitrobenzamidoxime, 97%		5g	45370	2928	18
H52228.MD	ALF-H52228-MD	4-Amino-3-nitrobenzamidoxime, 97%		250mg	4183	2928	18
H52229.03	ALF-H52229-03	2-(4-Hydroxyphenyl)-4-(4-pyridyl)thiazole, 97%		1g	14149	2934	18
H52229.06	ALF-H52229-06	2-(4-Hydroxyphenyl)-4-(4-pyridyl)thiazole, 97%		5g	49994	2934	18
H52229.MD	ALF-H52229-MD	2-(4-Hydroxyphenyl)-4-(4-pyridyl)thiazole, 97%		250mg	4552	2934	18
H52230.03	ALF-H52230-03	2-(3-Methyl-2-pyridyl)-4-(3-pyridyl)thiazole, 97%		1g	17999	2934	18
H52230.MD	ALF-H52230-MD	2-(3-Methyl-2-pyridyl)-4-(3-pyridyl)thiazole, 97%		250mg	5568	2934	18
H52231.03	ALF-H52231-03	4,5-Dicyano-2-(4-pyridyl)imidazole, 97%		1g	7483	2933	18
H52231.06	ALF-H52231-06	4,5-Dicyano-2-(4-pyridyl)imidazole, 97%		5g	29989	2933	18
H52232.03	ALF-H52232-03	Methyl 2-pyridyl ketoxime, 97%	1758-54-9	1g	3948	2933	18
H52232.06	ALF-H52232-06	Methyl 2-pyridyl ketoxime, 97%	1758-54-9	5g	15803	2933	18
H52233.03	ALF-H52233-03	2-(3-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		1g	14096	2934	18
H52233.06	ALF-H52233-06	2-(3-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		5g	49390	2934	18
H52233.MD	ALF-H52233-MD	2-(3-Methylphenyl)-4-(4-pyridyl)thiazole, 97%		250mg	4560	2934	18
H52234.03	ALF-H52234-03	4-(7-Aza-2-benzimidazolyl)thiobenzamide, 97%		1g	23754	2933	18
H52234.06	ALF-H52234-06	4-(7-Aza-2-benzimidazolyl)thiobenzamide, 97%		5g	82888	2933	18
H52234.MD	ALF-H52234-MD	4-(7-Aza-2-benzimidazolyl)thiobenzamide, 97%		250mg	7646	2933	18
H52235.03	ALF-H52235-03	4,5-Dicyano-2-(3-pyridyl)imidazole, 97%		1g	6719	2933	18
H52235.06	ALF-H52235-06	4,5-Dicyano-2-(3-pyridyl)imidazole, 97%		5g	26994	2933	18
H52236.03	ALF-H52236-03	3-Hydroxythiobenzamide, 97%	104317-54-6	1g	9453	2930	18
H52236.06	ALF-H52236-06	3-Hydroxythiobenzamide, 97%	104317-54-6	5g	38148	2930	18
H52237.03	ALF-H52237-03	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5	1g	2132	2930	18
H52237.06	ALF-H52237-06	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5	5g	8969	2930	18
H52238.03	ALF-H52238-03	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0	1g	8833	2934	18
H52238.06	ALF-H52238-06	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0	5g	35600	2934	18
H52239.03	ALF-H52239-03	2-Hydroxy-6-methylthionicotinamide, 97%	92303-09-8	1g	5720	2933	18
H52239.06	ALF-H52239-06	2-Hydroxy-6-methylthionicotinamide, 97%	92303-09-8	5g	22731	2933	18
H52240.03	ALF-H52240-03	1,3-Dihydrobenzo[c]thiophene-5-thiocarboxamide, 97%	1256483-70-1	1g	17683	2934	18
H52240.06	ALF-H52240-06	1,3-Dihydrobenzo[c]thiophene-5-thiocarboxamide, 97%	1256483-70-1	5g	70673	2934	18
H52240.MD	ALF-H52240-MD	1,3-Dihydrobenzo[c]thiophene-5-thiocarboxamide, 97%	1256483-70-1	250mg	5056	2934	18
H52241.03	ALF-H52241-03	2-Methyl-3-phenylquinoxaline, 97%	10130-23-1	1g	6639	2933	18
H52241.06	ALF-H52241-06	2-Methyl-3-phenylquinoxaline, 97%	10130-23-1	5g	11109	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52242.03	ALF-H52242-03	2-(3-Methyl-2-pyridyl)-4-(4-pyridyl)thiazole, 97%		1g	21021	2934	18
H52242.06	ALF-H52242-06	2-(3-Methyl-2-pyridyl)-4-(4-pyridyl)thiazole, 97%		5g	80747	2934	18
H52242.MD	ALF-H52242-MD	2-(3-Methyl-2-pyridyl)-4-(4-pyridyl)thiazole, 97%		250mg	6404	2934	18
H52243.03	ALF-H52243-03	2-Amino-4,5-dimethoxythiobenzamide, 97%		1g	13069	2930	18
H52243.06	ALF-H52243-06	2-Amino-4,5-dimethoxythiobenzamide, 97%		5g	45631	2930	18
H52243.MD	ALF-H52243-MD	2-Amino-4,5-dimethoxythiobenzamide, 97%		250mg	4183	2930	18
H52244.03	ALF-H52244-03	Ethyl 2-(3-methyl-2-pyridyl)-4-methylthiazole-5-carboxylate, 97%		1g	15723	2934	18
H52244.06	ALF-H52244-06	Ethyl 2-(3-methyl-2-pyridyl)-4-methylthiazole-5-carboxylate, 97%		5g	54770	2934	18
H52244.MD	ALF-H52244-MD	Ethyl 2-(3-methyl-2-pyridyl)-4-methylthiazole-5-carboxylate, 97%		250mg	5038	2934	18
H52245.03	ALF-H52245-03	2-Bromo-4-phenylthiazole, 97%	57516-16-2	1g	6288	2934	18
H52245.06	ALF-H52245-06	2-Bromo-4-phenylthiazole, 97%	57516-16-2	5g	25257	2934	18
H52246.03	ALF-H52246-03	3-Hydroxybenzamidoxime, 97%		1g	9453	2928	18
H52246.06	ALF-H52246-06	3-Hydroxybenzamidoxime, 97%		5g	38148	2928	18
H52247.03	ALF-H52247-03	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		1g	15723	2933	18
H52247.06	ALF-H52247-06	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		5g	54688	2933	18
H52247.MD	ALF-H52247-MD	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%		250mg	5038	2933	18
H52248.03	ALF-H52248-03	4-Hydroxy-3-methoxythiobenzamide, 97%		1g	6386	2930	18
H52248.06	ALF-H52248-06	4-Hydroxy-3-methoxythiobenzamide, 97%		5g	25842	2930	18
H52249.03	ALF-H52249-03	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8	1g	6719	2930	18
H52249.06	ALF-H52249-06	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8	5g	26994	2930	18
H52250.03	ALF-H52250-03	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		1g	15381	2934	18
H52250.06	ALF-H52250-06	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		5g	53573	2934	18
H52250.MD	ALF-H52250-MD	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%		250mg	4956	2934	18
H52251.03	ALF-H52251-03	4-[Bis(2-cyanobenzyl)amino]benzonitrile, 97%		1g	15381	2926	18
H52251.06	ALF-H52251-06	4-[Bis(2-cyanobenzyl)amino]benzonitrile, 97%		5g	53573	2926	18
H52251.MD	ALF-H52251-MD	4-[Bis(2-cyanobenzyl)amino]benzonitrile, 97%		250mg	4956	2926	18
H52252.03	ALF-H52252-03	2-Chlorothiobenzonitrile, 97%	1240596-59-1	1g	2951	2933	18
H52252.06	ALF-H52252-06	2-Chlorothiobenzonitrile, 97%	1240596-59-1	5g	11766	2933	18
H52254.03	ALF-H52254-03	6-Methyl-5-phenylthieno[2,3-d]pyrimidin-4-one, 97%		1g	6530	2934	18
H52254.06	ALF-H52254-06	6-Methyl-5-phenylthieno[2,3-d]pyrimidin-4-one, 97%		5g	22731	2934	18
H52255.03	ALF-H52255-03	Ethyl 2-(2-aminophenyl)-4-methylthiazole-5-carboxylate, 97%		1g	6530	2934	18
H52255.06	ALF-H52255-06	Ethyl 2-(2-aminophenyl)-4-methylthiazole-5-carboxylate, 97%		5g	22731	2934	18
H52256.03	ALF-H52256-03	4-Amino-3-nitrothiobenzamide, 97%		1g	15381	2930	18
H52256.06	ALF-H52256-06	4-Amino-3-nitrothiobenzamide, 97%		5g	53573	2930	18
H52256.MD	ALF-H52256-MD	4-Amino-3-nitrothiobenzamide, 97%		250mg	4956	2930	18
H52257.03	ALF-H52257-03	3-(7-Aza-2-benzimidazolyl)thiobenzamide, 97%		1g	18530	2933	18
H52257.MD	ALF-H52257-MD	3-(7-Aza-2-benzimidazolyl)thiobenzamide, 97%		250mg	6053	2933	18
H52258.03	ALF-H52258-03	4-[Bis(2-thiocarbamoylbenzyl)amino]thiobenzamide, 97%		1g	20508	2930	18
H52258.MD	ALF-H52258-MD	4-[Bis(2-thiocarbamoylbenzyl)amino]thiobenzamide, 97%		250mg	6728	2930	18
H52259.03	ALF-H52259-03	4-Ethylbenzamidoxime, 97%		1g	7079	2928	18
H52259.06	ALF-H52259-06	4-Ethylbenzamidoxime, 97%		5g	24987	2928	18
H52260.03	ALF-H52260-03	4-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		1g	18987	2933	18
H52260.06	ALF-H52260-06	4-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		5g	76060	2933	18
H52260.MD	ALF-H52260-MD	4-(6-Methyl-2-benzimidazolyl)thiobenzamide, 97%		250mg	5452	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52261.03	ALF-H52261-03	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		1g	30529	2933	18
H52261.MD	ALF-H52261-MD	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%		250mg	8689	2933	18
H52262.03	ALF-H52262-03	4-[Bis(2-amidoximobenzyl)amino]benzamidoxime, 97%		1g	20167	2928	18
H52262.MD	ALF-H52262-MD	4-[Bis(2-amidoximobenzyl)amino]benzamidoxime, 97%		250mg	6630	2928	18
H52263.03	ALF-H52263-03	2-Chlorothioisonicotinamide, 97%		1g	8014	2933	18
H52263.06	ALF-H52263-06	2-Chlorothioisonicotinamide, 97%		5g	32201	2933	18
H52264.03	ALF-H52264-03	Ethyl 2-(3-aminophenyl)-4-methylthiazole-5-carboxylate, 97%	209538-96-5	1g	6189	2934	18
H52264.06	ALF-H52264-06	Ethyl 2-(3-aminophenyl)-4-methylthiazole-5-carboxylate, 97%	209538-96-5	5g	21534	2934	18
H52265.03	ALF-H52265-03	4-Ethylthiobenzamide, 97%	57774-76-2	1g	8203	2930	18
H52265.06	ALF-H52265-06	4-Ethylthiobenzamide, 97%	57774-76-2	5g	29053	2930	18
H52266.03	ALF-H52266-03	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%		1g	2185	2934	18
H52266.06	ALF-H52266-06	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%		5g	8797	2934	18
H52267.03	ALF-H52267-03	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5	1g	2250	2934	18
H52267.06	ALF-H52267-06	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5	5g	8969	2934	18
H52268.03	ALF-H52268-03	Fluoranthene-3-boronic acid, 95%	359012-63-8	1g	3500	2931	18
H52268.06	ALF-H52268-06	Fluoranthene-3-boronic acid, 95%	359012-63-8	5g	13924	2931	18
H52269.03	ALF-H52269-03	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	933987-10-1	1g	2023	2934	18
H52269.06	ALF-H52269-06	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	933987-10-1	5g	8069	2934	18
H52270.03	ALF-H52270-03	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	832114-11-1	1g	3426	2934	18
H52270.06	ALF-H52270-06	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	832114-11-1	5g	12386	2934	18
H52271.03	ALF-H52271-03	9-Benzyl-6-chloro-7-deazapurine, 95%		1g	4210	2933	18
H52271.06	ALF-H52271-06	9-Benzyl-6-chloro-7-deazapurine, 95%		5g	16829	2933	18
H52272.03	ALF-H52272-03	2-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 95%	876316-33-5	1g	2554	2934	18
H52272.06	ALF-H52272-06	2-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 95%	876316-33-5	5g	10254	2934	18
H52273.03	ALF-H52273-03	2-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	380430-66-0	1g	2474	2934	18
H52273.06	ALF-H52273-06	2-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	380430-66-0	5g	9823	2934	18
H52274.03	ALF-H52274-03	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4	1g	2023	2918	18
H52274.06	ALF-H52274-06	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4	5g	8069	2918	18
H52275.03	ALF-H52275-03	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%		1g	4479	2933	18
H52275.06	ALF-H52275-06	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%		5g	17855	2933	18
H52276.03	ALF-H52276-03	2-[(6-n-Butoxy-2-naphthyl)dimethylsilyl]benzyl alcohol, 95%	1244855-87-5	1g	2762	2931	18
H52276.06	ALF-H52276-06	2-[(6-n-Butoxy-2-naphthyl)dimethylsilyl]benzyl alcohol, 95%	1244855-87-5	5g	11360	2931	18
H52277.03	ALF-H52277-03	2-[(2-Fluorenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-58-0	1g	2780	2931	18
H52277.06	ALF-H52277-06	2-[(2-Fluorenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-58-0	5g	10461	2931	18
H52278.03	ALF-H52278-03	2-[(9,9-Dimethyl-2-fluorenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-65-9	1g	2051	2931	18
H52278.06	ALF-H52278-06	2-[(9,9-Dimethyl-2-fluorenyl)dimethylsilyl]benzyl alcohol, 95%	1244855-65-9	5g	8284	2931	18
H52279.03	ALF-H52279-03	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1	1g	6280	2933	18
H52279.06	ALF-H52279-06	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1	5g	20552	2933	18
H52280.03	ALF-H52280-03	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%		1g	2420	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52280.06	ALF-H52280-06	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%		5g	9652	2934	18
H52281.03	ALF-H52281-03	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%		1g	3148	2934	18
H52281.06	ALF-H52281-06	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%		5g	12610	2934	18
H52282.03	ALF-H52282-03	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%		1g	1790	2934	18
H52282.06	ALF-H52282-06	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%		5g	6999	2934	18
H52283.03	ALF-H52283-03	4-(Phenoxyethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8	1g	1583	2934	18
H52283.06	ALF-H52283-06	4-(Phenoxyethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8	5g	6369	2934	18
H52284.03	ALF-H52284-03	4-(Diphenylaminomethyl)benzeneboronic acid pinacol ester, 95%		1g	1979	2934	18
H52284.06	ALF-H52284-06	4-(Diphenylaminomethyl)benzeneboronic acid pinacol ester, 95%		5g	7916	2934	18
H52285.03	ALF-H52285-03	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%		1g	2294	2934	18
H52285.06	ALF-H52285-06	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%		5g	9228	2934	18
H52286.03	ALF-H52286-03	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%		1g	2474	2934	18
H52286.06	ALF-H52286-06	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%		5g	9823	2934	18
H52287.AE	ALF-H52287-AE	9-BBN monomer, 97%, 0.5M in THF	280-64-8	100ml	4597	2931	18
H52287.AP	ALF-H52287-AP	9-BBN monomer, 97%, 0.5M in THF	280-64-8	500ml	17451	2931	18
H52288.14	ALF-H52288-14	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5	25g	5433	2905	18
H52288.22	ALF-H52288-22	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5	100g	20248	2905	18
H52289.03	ALF-H52289-03	(2-Aminoethoxy)acetic acid, 98%	10366-71-9	1g	10183	2922	18
H52289.06	ALF-H52289-06	(2-Aminoethoxy)acetic acid, 98%	10366-71-9	5g	38713	2922	18
H52290.03	ALF-H52290-03	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	1g	3517	2917	18
H52290.06	ALF-H52290-06	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	5g	13924	2917	18
H52290.MD	ALF-H52290-MD	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7	250mg	1170	2917	18
H52291.03	ALF-H52291-03	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9	1g	23224	2933	18
H52291.MD	ALF-H52291-MD	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9	250mg	7762	2933	18
H52292.03	ALF-H52292-03	2'-Deoxyinosine, 98+%	890-38-0	1g	2203	2934	18
H52292.06	ALF-H52292-06	2'-Deoxyinosine, 98+%	890-38-0	5g	7996	2934	18
H52292.MD	ALF-H52292-MD	2'-Deoxyinosine, 98+%	890-38-0	250mg	810	2934	18
H52293.03	ALF-H52293-03	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	1g	3517	2917	18
H52293.06	ALF-H52293-06	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	5g	13924	2917	18
H52293.MD	ALF-H52293-MD	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3	250mg	1170	2917	18
H52294.03	ALF-H52294-03	Azetidine-3-carboxylic acid, 98+%	36476-78-5	1g	6970	2933	18
H52294.06	ALF-H52294-06	Azetidine-3-carboxylic acid, 98+%	36476-78-5	5g	27858	2933	18
H52294.MD	ALF-H52294-MD	Azetidine-3-carboxylic acid, 98+%	36476-78-5	250mg	2339	2933	18
H52295.03	ALF-H52295-03	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4	1g	27515	2933	18
H52295.MD	ALF-H52295-MD	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4	250mg	9139	2933	18
H52296.03	ALF-H52296-03	N-Benzoyl-5'-O-tert-butylidimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1	1g	5307	2934	18
H52296.06	ALF-H52296-06	N-Benzoyl-5'-O-tert-butylidimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1	5g	17683	2934	18
H52296.MD	ALF-H52296-MD	N-Benzoyl-5'-O-tert-butylidimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1	250mg	1592	2934	18
H52297.03	ALF-H52297-03	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	1g	5018	2922	18
H52297.06	ALF-H52297-06	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	5g	20167	2922	18
H52297.MD	ALF-H52297-MD	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6	250mg	1672	2922	18
H52298.03	ALF-H52298-03	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	1g	3769	2934	18
H52298.06	ALF-H52298-06	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	5g	14950	2934	18
H52298.MD	ALF-H52298-MD	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9	250mg	1341	2934	18
H52299.03	ALF-H52299-03	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	1g	5181	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52299.06	ALF-H52299-06	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	5g	20823	2924	18
H52299.MD	ALF-H52299-MD	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7	250mg	1745	2924	18
H52300.03	ALF-H52300-03	(S)-1-Benzyl-3-isopropylpiperazine, 98+%	324748-62-1	1g	23224	2933	18
H52300.MD	ALF-H52300-MD	(S)-1-Benzyl-3-isopropylpiperazine, 98+%	324748-62-1	250mg	7762	2933	18
H52301.03	ALF-H52301-03	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6	1g	3229	2934	18
H52301.06	ALF-H52301-06	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6	5g	12935	2934	18
H52301.MD	ALF-H52301-MD	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6	250mg	1070	2934	18
H52302.03	ALF-H52302-03	(R)-2-Amino-3-benzoyloxy-1-propanol hydrochloride, 98+%	58577-95-0	1g	5387	2922	18
H52302.06	ALF-H52302-06	(R)-2-Amino-3-benzoyloxy-1-propanol hydrochloride, 98+%	58577-95-0	5g	21651	2922	18
H52302.MD	ALF-H52302-MD	(R)-2-Amino-3-benzoyloxy-1-propanol hydrochloride, 98+%	58577-95-0	250mg	1799	2922	18
H52303.03	ALF-H52303-03	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	1g	5775	2934	18
H52303.06	ALF-H52303-06	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	5g	23026	2934	18
H52303.MD	ALF-H52303-MD	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9	250mg	1916	2934	18
H52304.03	ALF-H52304-03	(S)-(-)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-88-1	1g	6162	2922	18
H52304.06	ALF-H52304-06	(S)-(-)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-88-1	5g	24592	2922	18
H52304.MD	ALF-H52304-MD	(S)-(-)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-88-1	250mg	2043	2922	18
H52305.03	ALF-H52305-03	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5	1g	27515	2933	18
H52305.MD	ALF-H52305-MD	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5	250mg	9139	2933	18
H52306.03	ALF-H52306-03	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	1g	10335	2934	18
H52306.06	ALF-H52306-06	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	5g	41187	2934	18
H52306.MD	ALF-H52306-MD	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4	250mg	3444	2934	18
H52307.03	ALF-H52307-03	(R)-(+)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-87-0	1g	9104	2922	18
H52307.06	ALF-H52307-06	(R)-(+)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-87-0	5g	35421	2922	18
H52307.MD	ALF-H52307-MD	(R)-(+)-2-Amino-3-benzoyloxy-1-propanol, 98+%	58577-87-0	250mg	2753	2922	18
H52308.03	ALF-H52308-03	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	1g	7241	2924	18
H52308.06	ALF-H52308-06	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	5g	28902	2924	18
H52308.MD	ALF-H52308-MD	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2	250mg	2411	2924	18
H52309.03	ALF-H52309-03	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	1g	4380	2934	18
H52309.06	ALF-H52309-06	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	5g	17171	2934	18
H52309.MD	ALF-H52309-MD	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4	250mg	1601	2934	18
H52310.03	ALF-H52310-03	4-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	443776-94-1	1g	16749	2934	18
H52310.MD	ALF-H52310-MD	4-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	443776-94-1	250mg	5549	2934	18
H52311.03	ALF-H52311-03	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6	1g	21614	2933	18
H52311.MD	ALF-H52311-MD	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6	250mg	7170	2933	18
H52312.03	ALF-H52312-03	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7	1g	21614	2934	18
H52312.MD	ALF-H52312-MD	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7	250mg	7170	2934	18
H52313.03	ALF-H52313-03	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0	1g	21614	2933	18
H52313.MD	ALF-H52313-MD	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0	250mg	7170	2933	18
H52315.03	ALF-H52315-03	2-Bromo-6-fluoro-3-methylphenylacetone nitrile, 96%		1g	19302	2926	18
H52315.MD	ALF-H52315-MD	2-Bromo-6-fluoro-3-methylphenylacetone nitrile, 96%		250mg	6810	2926	18
H52316.03	ALF-H52316-03	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%		1g	22613	2934	18
H52316.MD	ALF-H52316-MD	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%		250mg	7530	2934	18
H52317.03	ALF-H52317-03	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2	1g	25122	2934	18
H52317.MD	ALF-H52317-MD	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2	250mg	8365	2934	18
H52318.03	ALF-H52318-03	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	1g	9606	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52318.06	ALF-H52318-06	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	5g	38758	2933	18
H52318.MD	ALF-H52318-MD	2-Bromo-3-pyridinemethanol, 96%	131747-54-1	250mg	3220	2933	18
H52319.03	ALF-H52319-03	Propiolamide, 96%	7341-96-0	1g	10119	2924	18
H52319.06	ALF-H52319-06	Propiolamide, 96%	7341-96-0	5g	40801	2924	18
H52319.MD	ALF-H52319-MD	Propiolamide, 96%	7341-96-0	250mg	6036	2924	18
H52320.03	ALF-H52320-03	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5	1g	18610	2913	18
H52320.MD	ALF-H52320-MD	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5	250mg	6197	2913	18
H52321.03	ALF-H52321-03	4-[2-(4-Nitrophenoxy)ethyl]morpholine, 96%	65300-53-0	1g	3688	2934	18
H52321.06	ALF-H52321-06	4-[2-(4-Nitrophenoxy)ethyl]morpholine, 96%	65300-53-0	5g	12306	2934	18
H52321.MD	ALF-H52321-MD	4-[2-(4-Nitrophenoxy)ethyl]morpholine, 96%	65300-53-0	250mg	1333	2934	18
H52322.03	ALF-H52322-03	2-Bromo-6-fluoro-3-methylbenzaldehyde, 96%	154650-16-5	1g	11109	2913	18
H52322.MD	ALF-H52322-MD	2-Bromo-6-fluoro-3-methylbenzaldehyde, 96%	154650-16-5	250mg	4003	2913	18
H52323.03	ALF-H52323-03	Methyl 4-bromo-2,6-difluorobenzoate, 96%	773134-11-5	1g	5298	2916	18
H52323.06	ALF-H52323-06	Methyl 4-bromo-2,6-difluorobenzoate, 96%	773134-11-5	5g	17433	2916	18
H52323.MD	ALF-H52323-MD	Methyl 4-bromo-2,6-difluorobenzoate, 96%	773134-11-5	250mg	2302	2916	18
H52324.03	ALF-H52324-03	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	1g	7088	2933	18
H52324.06	ALF-H52324-06	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	5g	28200	2933	18
H52324.MD	ALF-H52324-MD	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5	250mg	2356	2933	18
H52325.03	ALF-H52325-03	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	1g	8995	2934	18
H52325.06	ALF-H52325-06	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	5g	36267	2934	18
H52325.MD	ALF-H52325-MD	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6	250mg	3013	2934	18
H52326.03	ALF-H52326-03	Dimethyl 5-hydroxy-2,6-dimethylpyridine-3,4-dicarboxylate, 97%		1g	19455	2933	18
H52326.MD	ALF-H52326-MD	Dimethyl 5-hydroxy-2,6-dimethylpyridine-3,4-dicarboxylate, 97%		250mg	6448	2933	18
H52327.03	ALF-H52327-03	4-Bromo-2,6-difluorobenzamide, 96%	840481-49-4	1g	17145	2924	18
H52327.MD	ALF-H52327-MD	4-Bromo-2,6-difluorobenzamide, 96%	840481-49-4	250mg	5694	2924	18
H52328.03	ALF-H52328-03	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6	1g	21101	2924	18
H52328.MD	ALF-H52328-MD	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6	250mg	6791	2924	18
H52329.03	ALF-H52329-03	N-[2-(N-Boc-N-n-propylamino)ethyl]phthalimide, 96%		1g	15912	2925	18
H52329.MD	ALF-H52329-MD	N-[2-(N-Boc-N-n-propylamino)ethyl]phthalimide, 96%		250mg	5729	2925	18
H52330.03	ALF-H52330-03	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0	1g	23215	2934	18
H52330.MD	ALF-H52330-MD	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0	250mg	7700	2934	18
H52332.03	ALF-H52332-03	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	19455	2934	18
H52332.MD	ALF-H52332-MD	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	5378	2934	18
H52334.03	ALF-H52334-03	2-Bromo-3-methylbutyraldehyde, 96%		1g	12215	2913	18
H52334.06	ALF-H52334-06	2-Bromo-3-methylbutyraldehyde, 96%		5g	48617	2913	18
H52334.MD	ALF-H52334-MD	2-Bromo-3-methylbutyraldehyde, 96%		250mg	5973	2913	18
H52335.03	ALF-H52335-03	Ethyl 2-bromonicotinate, 96%	53087-78-8	1g	15534	2933	18
H52335.MD	ALF-H52335-MD	Ethyl 2-bromonicotinate, 96%	53087-78-8	250mg	5162	2933	18
H52336.03	ALF-H52336-03	4-Bromo-2-fluorobenzamide, 96%	292621-45-5	1g	9399	2924	18
H52336.MD	ALF-H52336-MD	4-Bromo-2-fluorobenzamide, 96%	292621-45-5	250mg	4696	2924	18
H52337.03	ALF-H52337-03	7-Iodoindole, 96%	31676-49-0	1g	21992	2933	18
H52337.MD	ALF-H52337-MD	7-Iodoindole, 96%	31676-49-0	250mg	7313	2933	18
H52338.03	ALF-H52338-03	4-[2-(4-Morpholinyl)ethoxy]aniline, 96%	52481-41-1	1g	16065	2934	18
H52338.MD	ALF-H52338-MD	4-[2-(4-Morpholinyl)ethoxy]aniline, 96%	52481-41-1	250mg	5378	2934	18
H52339.03	ALF-H52339-03	3-Bromo-5-pyridinemethanol, 96%	37669-64-0	1g	5127	2933	18
H52339.MD	ALF-H52339-MD	3-Bromo-5-pyridinemethanol, 96%	37669-64-0	250mg	3328	2933	18
H52340.03	ALF-H52340-03	4-Methoxy-N-methyl-2-nitrobenzylamine, 96%	1287217-85-9	1g	16154	2922	18
H52340.MD	ALF-H52340-MD	4-Methoxy-N-methyl-2-nitrobenzylamine, 96%	1287217-85-9	250mg	5541	2922	18
H52341.03	ALF-H52341-03	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0	1g	18197	2926	18
H52341.MD	ALF-H52341-MD	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0	250mg	6153	2926	18
H52342.03	ALF-H52342-03	5-Methoxy-2-(methylaminomethyl)aniline, 96%		1g	22613	2922	18
H52342.MD	ALF-H52342-MD	5-Methoxy-2-(methylaminomethyl)aniline, 96%		250mg	7530	2922	18
H52343.03	ALF-H52343-03	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	1g	5378	2932	18
H52343.06	ALF-H52343-06	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	5g	21614	2932	18
H52343.MD	ALF-H52343-MD	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2	250mg	1790	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52344.03	ALF-H52344-03	7-Iodoisatin, 97%	20780-78-3	1g	22901	2933	18
H52344.MD	ALF-H52344-MD	7-Iodoisatin, 97%	20780-78-3	250mg	7646	2933	18
H52345.03	ALF-H52345-03	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	1g	8410	2924	18
H52345.06	ALF-H52345-06	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	5g	33749	2924	18
H52345.MD	ALF-H52345-MD	N-(2-Hydroxyethyl)formamide, 97%	693-06-1	250mg	3670	2924	18
H52346.03	ALF-H52346-03	2-Bromo-3,6-difluorophenylacetonitrile, 96%	1256482-82-2	1g	16460	2926	18
H52346.MD	ALF-H52346-MD	2-Bromo-3,6-difluorophenylacetonitrile, 96%	1256482-82-2	250mg	5541	2926	18
H52347.03	ALF-H52347-03	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	1g	6268	2933	18
H52347.06	ALF-H52347-06	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	5g	25122	2933	18
H52347.MD	ALF-H52347-MD	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7	250mg	1790	2933	18
H52348.03	ALF-H52348-03	N-Boc-N-n-propylethanolamine, 96%	152192-96-6	1g	4488	2924	18
H52348.06	ALF-H52348-06	N-Boc-N-n-propylethanolamine, 96%	152192-96-6	5g	18070	2924	18
H52348.MD	ALF-H52348-MD	N-Boc-N-n-propylethanolamine, 96%	152192-96-6	250mg	1492	2924	18
H52349.03	ALF-H52349-03	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	1g	11531	2934	18
H52349.06	ALF-H52349-06	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	5g	45883	2934	18
H52349.MD	ALF-H52349-MD	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9	250mg	5973	2934	18
H52350.03	ALF-H52350-03	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9	1g	17261	2916	18
H52350.MD	ALF-H52350-MD	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9	250mg	5738	2916	18
H52351.03	ALF-H52351-03	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6	1g	28217	2933	18
H52351.MD	ALF-H52351-MD	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6	250mg	7762	2933	18
H52352.03	ALF-H52352-03	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7	1g	25780	2933	18
H52352.MD	ALF-H52352-MD	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7	250mg	8573	2933	18
H52353.03	ALF-H52353-03	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%		1g	21614	2934	18
H52353.MD	ALF-H52353-MD	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%		250mg	8122	2934	18
H52354.03	ALF-H52354-03	2-Cyano-3-methoxy-5-nitropyridine, 96%		1g	20373	2933	18
H52354.MD	ALF-H52354-MD	2-Cyano-3-methoxy-5-nitropyridine, 96%		250mg	6781	2933	18
H52355.03	ALF-H52355-03	4-Bromofuran-2-carboxamide, 96%	957345-95-8	1g	10676	2932	18
H52355.06	ALF-H52355-06	4-Bromofuran-2-carboxamide, 96%	957345-95-8	5g	43068	2932	18
H52355.MD	ALF-H52355-MD	4-Bromofuran-2-carboxamide, 96%	957345-95-8	250mg	3579	2932	18
H52356.03	ALF-H52356-03	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%		1g	25717	2934	18
H52356.MD	ALF-H52356-MD	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%		250mg	8627	2934	18
H52357.03	ALF-H52357-03	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6	1g	19070	2933	18
H52357.MD	ALF-H52357-MD	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6	250mg	6332	2933	18
H52358.03	ALF-H52358-03	5-Bromo-1-isoindolinone, 96%	552330-86-6	1g	23215	2933	18
H52358.MD	ALF-H52358-MD	5-Bromo-1-isoindolinone, 96%	552330-86-6	250mg	7700	2933	18
H52359.03	ALF-H52359-03	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	1g	8635	2933	18
H52359.06	ALF-H52359-06	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	5g	34540	2933	18
H52359.MD	ALF-H52359-MD	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5	250mg	3237	2933	18
H52360.03	ALF-H52360-03	3-Bromo-2-isopropoxypyridine, 97+%	717843-55-5	1g	13924	2933	18
H52360.MD	ALF-H52360-MD	3-Bromo-2-isopropoxypyridine, 97+%	717843-55-5	250mg	4687	2933	18
H52361.03	ALF-H52361-03	4-(2-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		1g	8509	2932	18
H52361.06	ALF-H52361-06	4-(2-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		5g	34261	2932	18
H52361.MD	ALF-H52361-MD	4-(2-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		250mg	2851	2932	18
H52362.03	ALF-H52362-03	3-Cyano-2-(cyclopropylmethoxy)pyridine, 97+%		1g	6448	2933	18
H52362.06	ALF-H52362-06	3-Cyano-2-(cyclopropylmethoxy)pyridine, 97+%		5g	25842	2933	18
H52362.MD	ALF-H52362-MD	3-Cyano-2-(cyclopropylmethoxy)pyridine, 97+%		250mg	2132	2933	18
H52363.03	ALF-H52363-03	4-(3-Chlorophenyl)tetrahydropyran-4-carbonitrile, 97+%		1g	8509	2932	18
H52363.06	ALF-H52363-06	4-(3-Chlorophenyl)tetrahydropyran-4-carbonitrile, 97+%		5g	34261	2932	18
H52363.MD	ALF-H52363-MD	4-(3-Chlorophenyl)tetrahydropyran-4-carbonitrile, 97+%		250mg	2851	2932	18
H52364.03	ALF-H52364-03	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	1g	12108	2932	18
H52364.06	ALF-H52364-06	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	5g	48905	2932	18
H52364.MD	ALF-H52364-MD	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3	250mg	4110	2932	18
H52365.03	ALF-H52365-03	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	1g	8969	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52365.06	ALF-H52365-06	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	5g	35801	2918	18
H52365.MD	ALF-H52365-MD	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9	250mg	2987	2918	18
H52366.03	ALF-H52366-03	Glycidyl (R)-(-)-4-nitrobenzenesulfonate, 97+%	123750-60-7	1g	11280	2910	18
H52366.06	ALF-H52366-06	Glycidyl (R)-(-)-4-nitrobenzenesulfonate, 97+%	123750-60-7	5g	45542	2910	18
H52366.MD	ALF-H52366-MD	Glycidyl (R)-(-)-4-nitrobenzenesulfonate, 97+%	123750-60-7	250mg	3832	2910	18
H52367.03	ALF-H52367-03	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	1g	4479	2909	18
H52367.06	ALF-H52367-06	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	5g	18026	2909	18
H52367.MD	ALF-H52367-MD	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4	250mg	1492	2909	18
H52368.03	ALF-H52368-03	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	1g	11469	2934	18
H52368.06	ALF-H52368-06	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	5g	46243	2934	18
H52368.MD	ALF-H52368-MD	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1	250mg	3841	2934	18
H52370.03	ALF-H52370-03	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	1g	3579	2918	18
H52370.06	ALF-H52370-06	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	5g	14266	2918	18
H52370.MD	ALF-H52370-MD	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6	250mg	1205	2918	18
H52371.03	ALF-H52371-03	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	1g	7700	2933	18
H52371.06	ALF-H52371-06	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	5g	30825	2933	18
H52371.MD	ALF-H52371-MD	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5	250mg	2544	2933	18
H52372.03	ALF-H52372-03	3-Amino-3-(4-bromophenyl)propionic acid, 97+%	39773-47-2	1g	9606	2922	18
H52372.06	ALF-H52372-06	3-Amino-3-(4-bromophenyl)propionic acid, 97+%	39773-47-2	5g	38758	2922	18
H52372.MD	ALF-H52372-MD	3-Amino-3-(4-bromophenyl)propionic acid, 97+%	39773-47-2	250mg	3220	2922	18
H52373.03	ALF-H52373-03	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	1g	7170	2933	18
H52373.06	ALF-H52373-06	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	5g	28711	2933	18
H52373.MD	ALF-H52373-MD	3-Cyano-2-methoxypyridine, 97+%	7254-34-4	250mg	2365	2933	18
H52374.03	ALF-H52374-03	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	1g	1223	2933	18
H52374.06	ALF-H52374-06	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	5g	2447	2933	18
H52374.MD	ALF-H52374-MD	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8	250mg	594	2933	18
H52375.03	ALF-H52375-03	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	1g	4740	2921	18
H52375.06	ALF-H52375-06	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	5g	19051	2921	18
H52375.MD	ALF-H52375-MD	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0	250mg	1583	2921	18
H52376.03	ALF-H52376-03	4-(3-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		1g	9606	2932	18
H52376.06	ALF-H52376-06	4-(3-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		5g	38758	2932	18
H52376.MD	ALF-H52376-MD	4-(3-Methoxyphenyl)tetrahydropyran-4-carbonitrile, 97+%		250mg	3220	2932	18
H52377.03	ALF-H52377-03	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	1g	6728	2934	18
H52377.06	ALF-H52377-06	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	5g	26788	2934	18
H52377.MD	ALF-H52377-MD	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5	250mg	2223	2934	18
H52378.03	ALF-H52378-03	4-(2-Methylphenyl)tetrahydropyran-4-carbonitrile, 97+%		1g	8509	2932	18
H52378.06	ALF-H52378-06	4-(2-Methylphenyl)tetrahydropyran-4-carbonitrile, 97+%		5g	34261	2932	18
H52378.MD	ALF-H52378-MD	4-(2-Methylphenyl)tetrahydropyran-4-carbonitrile, 97+%		250mg	2851	2932	18
H52379.03	ALF-H52379-03	4-[3-(Trifluoromethyl)phenyl]tetrahydropyran-4-carbonitrile, 97+%		1g	8509	2932	18
H52379.06	ALF-H52379-06	4-[3-(Trifluoromethyl)phenyl]tetrahydropyran-4-carbonitrile, 97+%		5g	34261	2932	18
H52379.MD	ALF-H52379-MD	4-[3-(Trifluoromethyl)phenyl]tetrahydropyran-4-carbonitrile, 97+%		250mg	2851	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52380.03	ALF-H52380-03	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	1g	9606	2932	18
H52380.06	ALF-H52380-06	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	5g	38758	2932	18
H52380.MD	ALF-H52380-MD	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7	250mg	3220	2932	18
H52381.03	ALF-H52381-03	6-Bromo-1-tetralone, 96%	66361-67-9	1g	21614	2914	18
H52381.MD	ALF-H52381-MD	6-Bromo-1-tetralone, 96%	66361-67-9	250mg	7170	2914	18
H52382.03	ALF-H52382-03	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	1g	6179	2909	18
H52382.06	ALF-H52382-06	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	5g	25033	2909	18
H52382.MD	ALF-H52382-MD	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6	250mg	2060	2909	18
H52384.03	ALF-H52384-03	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		1g	2878	2912	18
H52384.06	ALF-H52384-06	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		5g	11451	2912	18
H52384.MD	ALF-H52384-MD	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%		250mg	1052	2912	18
H52386.03	ALF-H52386-03	5-Cyano-2-cyclopentylloxypyridine, 97+%		1g	7123	2933	18
H52386.06	ALF-H52386-06	5-Cyano-2-cyclopentylloxypyridine, 97+%		5g	28542	2933	18
H52386.MD	ALF-H52386-MD	5-Cyano-2-cyclopentylloxypyridine, 97+%		250mg	2465	2933	18
H52387.03	ALF-H52387-03	3-Chloro-1,2,4-triazole, 97+%	6818-99-1	1g	35801	2933	18
H52387.MD	ALF-H52387-MD	3-Chloro-1,2,4-triazole, 97+%	6818-99-1	250mg	11964	2933	18
H52389.03	ALF-H52389-03	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	1g	10676	2933	18
H52389.06	ALF-H52389-06	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	5g	43068	2933	18
H52389.MD	ALF-H52389-MD	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2	250mg	3579	2933	18
H52390.03	ALF-H52390-03	3-Bromo-2-cyclopentylloxypyridine, 97+%	422557-08-2	1g	10505	2933	18
H52390.06	ALF-H52390-06	3-Bromo-2-cyclopentylloxypyridine, 97+%	422557-08-2	5g	42294	2933	18
H52390.MD	ALF-H52390-MD	3-Bromo-2-cyclopentylloxypyridine, 97+%	422557-08-2	250mg	3508	2933	18
H52391.03	ALF-H52391-03	3-Cyano-2-cyclopentylloxypyridine, 97+%	1016805-97-2	1g	5702	2933	18
H52391.06	ALF-H52391-06	3-Cyano-2-cyclopentylloxypyridine, 97+%	1016805-97-2	5g	22811	2933	18
H52391.MD	ALF-H52391-MD	3-Cyano-2-cyclopentylloxypyridine, 97+%	1016805-97-2	250mg	2005	2933	18
H52392.03	ALF-H52392-03	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	1g	8069	2933	18
H52392.06	ALF-H52392-06	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	5g	32219	2933	18
H52392.MD	ALF-H52392-MD	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7	250mg	2689	2933	18
H52393.03	ALF-H52393-03	Methyl 4-(2-bromoethoxy)benzoate, 97+%	56850-91-0	1g	5767	2918	18
H52393.06	ALF-H52393-06	Methyl 4-(2-bromoethoxy)benzoate, 97+%	56850-91-0	5g	19223	2918	18
H52393.MD	ALF-H52393-MD	Methyl 4-(2-bromoethoxy)benzoate, 97+%	56850-91-0	250mg	1881	2918	18
H52394.03	ALF-H52394-03	3-Cyano-2-cyclohexylloxypyridine, 97+%	1016812-22-8	1g	5702	2933	18
H52394.06	ALF-H52394-06	3-Cyano-2-cyclohexylloxypyridine, 97+%	1016812-22-8	5g	22811	2933	18
H52394.MD	ALF-H52394-MD	3-Cyano-2-cyclohexylloxypyridine, 97+%	1016812-22-8	250mg	2005	2933	18
H52395.03	ALF-H52395-03	(2-tert-Butylphenoxy)acetone, 97+%		1g	1333	2926	18
H52395.06	ALF-H52395-06	(2-tert-Butylphenoxy)acetone, 97+%		5g	5145	2926	18
H52395.MD	ALF-H52395-MD	(2-tert-Butylphenoxy)acetone, 97+%		250mg	1259	2926	18
H52396.03	ALF-H52396-03	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	3245-88-3	1g	14149	2922	18
H52396.MD	ALF-H52396-MD	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	3245-88-3	250mg	4732	2922	18
H52397.03	ALF-H52397-03	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	1g	6179	2909	18
H52397.06	ALF-H52397-06	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	5g	25033	2909	18
H52397.MD	ALF-H52397-MD	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9	250mg	2149	2909	18
H52398.03	ALF-H52398-03	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8	1g	12899	2922	18
H52398.MD	ALF-H52398-MD	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8	250mg	4444	2922	18
H52399.03	ALF-H52399-03	4-Methyloxazole-5-methanol, 97+%	45515-23-9	1g	14609	2934	18
H52399.MD	ALF-H52399-MD	4-Methyloxazole-5-methanol, 97+%	45515-23-9	250mg	5262	2934	18
H52400.03	ALF-H52400-03	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	1g	4299	2933	18
H52400.06	ALF-H52400-06	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	5g	17261	2933	18
H52400.MD	ALF-H52400-MD	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6	250mg	1430	2933	18
H52401.03	ALF-H52401-03	5-Cyano-2-cyclohexylloxypyridine, 97+%		1g	7034	2933	18
H52401.06	ALF-H52401-06	5-Cyano-2-cyclohexylloxypyridine, 97+%		5g	28542	2933	18
H52401.MD	ALF-H52401-MD	5-Cyano-2-cyclohexylloxypyridine, 97+%		250mg	2698	2933	18
H52402.03	ALF-H52402-03	2-Benzyl-6-nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	1256483-34-7	1g	29908	2933	18
H52402.MD	ALF-H52402-MD	2-Benzyl-6-nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	1256483-34-7	250mg	9912	2933	18
H52403.03	ALF-H52403-03	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	1g	4479	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52403.06	ALF-H52403-06	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	5g	18026	2909	18
H52403.MD	ALF-H52403-MD	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9	250mg	1492	2909	18
H52404.03	ALF-H52404-03	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	1g	12836	2934	18
H52404.06	ALF-H52404-06	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	5g	51604	2934	18
H52404.MD	ALF-H52404-MD	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6	250mg	4299	2934	18
H52405.03	ALF-H52405-03	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	1g	5378	2918	18
H52405.06	ALF-H52405-06	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	5g	18026	2918	18
H52405.MD	ALF-H52405-MD	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0	250mg	2123	2918	18
H52407.03	ALF-H52407-03	2-Bromo-1-methylimidazole, 95%	16681-59-7	1g	5784	2933	18
H52407.06	ALF-H52407-06	2-Bromo-1-methylimidazole, 95%	16681-59-7	5g	22469	2933	18
H52408.03	ALF-H52408-03	3'-O-(4,4'-Dimethoxytrityl)thymidine, 97%	76054-81-4	1g	9302	2934	18
H52408.06	ALF-H52408-06	3'-O-(4,4'-Dimethoxytrityl)thymidine, 97%	76054-81-4	5g	37446	2934	18
H52408.MD	ALF-H52408-MD	3'-O-(4,4'-Dimethoxytrityl)thymidine, 97%	76054-81-4	250mg	3122	2934	18
H52409.03	ALF-H52409-03	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4	1g	37796	2933	18
H52409.MD	ALF-H52409-MD	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4	250mg	12566	2933	18
H52410.03	ALF-H52410-03	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	1g	10676	2933	18
H52410.06	ALF-H52410-06	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	5g	43068	2933	18
H52410.MD	ALF-H52410-MD	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3	250mg	3589	2933	18
H52411.03	ALF-H52411-03	N-Isobutyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%		1g	12899	2934	18
H52411.MD	ALF-H52411-MD	N-Isobutyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%		250mg	4696	2934	18
H52412.03	ALF-H52412-03	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	1g	8014	2924	18
H52412.06	ALF-H52412-06	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	5g	32021	2924	18
H52412.MD	ALF-H52412-MD	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6	250mg	2680	2924	18
H52414.03	ALF-H52414-03	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3	1g	1952	2933	18
H52414.06	ALF-H52414-06	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3	5g	7799	2933	18
H52415.03	ALF-H52415-03	1-Benzyl-3-phenylpiperazine, 97%	5368-32-1	1g	27911	2933	18
H52415.MD	ALF-H52415-MD	1-Benzyl-3-phenylpiperazine, 97%	5368-32-1	250mg	9302	2933	18
H52416.06	ALF-H52416-06	1-Boc-D-nipecotic acid, 97%	163438-09-3	5g	4146	2933	18
H52416.14	ALF-H52416-14	1-Boc-D-nipecotic acid, 97%	163438-09-3	25g	16487	2933	18
H52417.03	ALF-H52417-03	(S,S)-3-Benzyl-1,4-diazabicyclo[4.3.0]nonane, 97%	816429-58-0	1g	21876	2933	18
H52417.MD	ALF-H52417-MD	(S,S)-3-Benzyl-1,4-diazabicyclo[4.3.0]nonane, 97%	816429-58-0	250mg	7872	2933	18
H52418.03	ALF-H52418-03	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6	1g	27705	2922	18
H52418.MD	ALF-H52418-MD	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6	250mg	9264	2922	18
H52419.03	ALF-H52419-03	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	1g	3777	2933	18
H52419.06	ALF-H52419-06	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	5g	15121	2933	18
H52419.MD	ALF-H52419-MD	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3	250mg	1268	2933	18
H52420.03	ALF-H52420-03	(R)-(+)-2-(Boc-amino)-3-benzyloxy-1-propanol, 97%	127559-33-5	1g	5038	2924	18
H52420.06	ALF-H52420-06	(R)-(+)-2-(Boc-amino)-3-benzyloxy-1-propanol, 97%	127559-33-5	5g	19995	2924	18
H52420.MD	ALF-H52420-MD	(R)-(+)-2-(Boc-amino)-3-benzyloxy-1-propanol, 97%	127559-33-5	250mg	1754	2924	18
H52421.03	ALF-H52421-03	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7	1g	40586	2924	18
H52421.MD	ALF-H52421-MD	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7	250mg	13583	2924	18
H52422.03	ALF-H52422-03	2-Methyl-4-oxo-4-[3-(trifluoromethyl)phenyl]butyric acid, 97%	66549-17-5	1g	5829	2918	18
H52422.06	ALF-H52422-06	2-Methyl-4-oxo-4-[3-(trifluoromethyl)phenyl]butyric acid, 97%	66549-17-5	5g	20608	2918	18
H52422.MD	ALF-H52422-MD	2-Methyl-4-oxo-4-[3-(trifluoromethyl)phenyl]butyric acid, 97%	66549-17-5	250mg	1943	2918	18
H52423.03	ALF-H52423-03	4-(N-Fmoc-methylamino)benzoic acid, 97%	160977-92-4	1g	6359	2924	18
H52423.06	ALF-H52423-06	4-(N-Fmoc-methylamino)benzoic acid, 97%	160977-92-4	5g	25294	2924	18
H52423.MD	ALF-H52423-MD	4-(N-Fmoc-methylamino)benzoic acid, 97%	160977-92-4	250mg	2105	2924	18
H52424.03	ALF-H52424-03	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3	1g	35205	2933	18
H52424.MD	ALF-H52424-MD	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3	250mg	11702	2933	18
H52425.03	ALF-H52425-03	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0	1g	2635	2933	18
H52425.06	ALF-H52425-06	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0	5g	10505	2933	18
H52426.03	ALF-H52426-03	4-Dimethoxymethyl-2-methylpyrimidine, 97%	175277-33-5	1g	3320	2933	18
H52426.06	ALF-H52426-06	4-Dimethoxymethyl-2-methylpyrimidine, 97%	175277-33-5	5g	13384	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52426.MD	ALF-H52426-MD	4-Dimethoxymethyl-2-methylpyrimidine, 97%	175277-33-5	250mg	1106	2933	18
H52427.MC	ALF-H52427-MC	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5	100mg	17451	2922	18
H52427.ME	ALF-H52427-ME	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5	500mg	57756	2922	18
H52428.03	ALF-H52428-03	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	1g	11693	2924	18
H52428.06	ALF-H52428-06	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	5g	46827	2924	18
H52428.MD	ALF-H52428-MD	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8	250mg	3895	2924	18
H52429.03	ALF-H52429-03	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1	1g	43410	2924	18
H52429.MD	ALF-H52429-MD	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1	250mg	14355	2924	18
H52430.03	ALF-H52430-03	(S)-1-Benzyl-3-[2-(methylthio)ethyl]piperazine, 97%	660862-41-9	1g	27911	2933	18
H52430.MD	ALF-H52430-MD	(S)-1-Benzyl-3-[2-(methylthio)ethyl]piperazine, 97%	660862-41-9	250mg	9302	2933	18
H52431.03	ALF-H52431-03	(R)-1-Benzyl-3-(benzyloxymethyl)piperazine, 97%	255723-98-9	1g	27911	2933	18
H52431.MD	ALF-H52431-MD	(R)-1-Benzyl-3-(benzyloxymethyl)piperazine, 97%	255723-98-9	250mg	9302	2933	18
H52432.03	ALF-H52432-03	(S,S)-3-Isobutyl-1,4-diazabicyclo[4.3.0]nonane, 97%		1g	33156	2933	18
H52432.MD	ALF-H52432-MD	(S,S)-3-Isobutyl-1,4-diazabicyclo[4.3.0]nonane, 97%		250mg	11109	2933	18
H52433.03	ALF-H52433-03	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3	1g	15228	2924	18
H52433.MD	ALF-H52433-MD	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3	250mg	5073	2924	18
H52434.03	ALF-H52434-03	(2S,3S)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	168034-31-9	1g	9741	2924	18
H52434.06	ALF-H52434-06	(2S,3S)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	168034-31-9	5g	38965	2924	18
H52434.MD	ALF-H52434-MD	(2S,3S)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	168034-31-9	250mg	3399	2924	18
H52435.03	ALF-H52435-03	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7	1g	1996	2933	18
H52435.06	ALF-H52435-06	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7	5g	7987	2933	18
H52436.03	ALF-H52436-03	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4	1g	18153	2933	18
H52436.MD	ALF-H52436-MD	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4	250mg	6044	2933	18
H52437.03	ALF-H52437-03	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6	1g	13996	2924	18
H52437.MD	ALF-H52437-MD	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6	250mg	4659	2924	18
H52440.03	ALF-H52440-03	3-Cyclopropylcarbonyl-5-nitrobenzeneboronic acid, 98%	871332-86-4	1g	20148	2931	18
H52440.MD	ALF-H52440-MD	3-Cyclopropylcarbonyl-5-nitrobenzeneboronic acid, 98%	871332-86-4	250mg	6297	2931	18
H52441.03	ALF-H52441-03	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6	1g	27515	2935	18
H52441.MD	ALF-H52441-MD	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6	250mg	8545	2935	18
H52442.03	ALF-H52442-03	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2	1g	5378	2931	18
H52442.06	ALF-H52442-06	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2	5g	21444	2931	18
H52443.03	ALF-H52443-03	2-(2-Naphthyl)benzeneboronic acid, 95%		1g	5307	2931	18
H52443.06	ALF-H52443-06	2-(2-Naphthyl)benzeneboronic acid, 95%		5g	21148	2931	18
H52444.03	ALF-H52444-03	3-Fluoro-5-ethoxycarbonylbenzeneboronic acid, 97%	871329-85-0	1g	25689	2931	18
H52444.MD	ALF-H52444-MD	3-Fluoro-5-ethoxycarbonylbenzeneboronic acid, 97%	871329-85-0	250mg	7996	2931	18
H52445.03	ALF-H52445-03	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0	1g	5378	2931	18
H52445.06	ALF-H52445-06	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0	5g	21444	2931	18
H52446.03	ALF-H52446-03	3-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-69-3	1g	8770	2931	18
H52446.MD	ALF-H52446-MD	3-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-69-3	250mg	2771	2931	18
H52447.03	ALF-H52447-03	2-Benzyloxy-5-chlorobenzeneboronic acid, 96%	612832-83-4	1g	18610	2931	18
H52447.MD	ALF-H52447-MD	2-Benzyloxy-5-chlorobenzeneboronic acid, 96%	612832-83-4	250mg	5820	2931	18
H52448.03	ALF-H52448-03	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1	1g	25969	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52448.MD	ALF-H52448-MD	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1	250mg	8141	2931	18
H52449.03	ALF-H52449-03	2-Fluoro-5-(trifluoromethoxy)benzeneboronic acid, 97%	881402-22-8	1g	13303	2931	18
H52449.MD	ALF-H52449-MD	2-Fluoro-5-(trifluoromethoxy)benzeneboronic acid, 97%	881402-22-8	250mg	4156	2931	18
H52450.03	ALF-H52450-03	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6	1g	1843	2931	18
H52450.06	ALF-H52450-06	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6	5g	6899	2931	18
H52451.03	ALF-H52451-03	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6	1g	16793	2931	18
H52451.MD	ALF-H52451-MD	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6	250mg	5198	2931	18
H52452.03	ALF-H52452-03	4-(2-Chloroethylcarbamoyl)benzeneboronic acid, 95%	874460-05-6	1g	11964	2931	18
H52452.MD	ALF-H52452-MD	4-(2-Chloroethylcarbamoyl)benzeneboronic acid, 95%	874460-05-6	250mg	3769	2931	18
H52453.03	ALF-H52453-03	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6	1g	16920	2931	18
H52453.MD	ALF-H52453-MD	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6	250mg	5307	2931	18
H52454.03	ALF-H52454-03	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6	1g	23224	2934	18
H52454.MD	ALF-H52454-MD	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6	250mg	7259	2934	18
H52455.03	ALF-H52455-03	3-Amino-5-cyanobenzeneboronic acid hydrochloride, 97%	913835-26-4	1g	30986	2931	18
H52455.MD	ALF-H52455-MD	3-Amino-5-cyanobenzeneboronic acid hydrochloride, 97%	913835-26-4	250mg	9841	2931	18
H52456.03	ALF-H52456-03	4-Benzamidobenzeneboronic acid, 95%	397843-80-0	1g	20679	2931	18
H52456.MD	ALF-H52456-MD	4-Benzamidobenzeneboronic acid, 95%	397843-80-0	250mg	6468	2931	18
H52457.03	ALF-H52457-03	Potassium 3-methoxycarbonyl-5-nitrophenyltrifluoroborate, 96%	850623-56-2	1g	14688	2931	18
H52457.MD	ALF-H52457-MD	Potassium 3-methoxycarbonyl-5-nitrophenyltrifluoroborate, 96%	850623-56-2	250mg	4605	2931	18
H52459.03	ALF-H52459-03	4-(1-Piperidinylcarbonyl)benzeneboronic acid, 97%	389621-83-4	1g	7367	2933	18
H52459.MD	ALF-H52459-MD	4-(1-Piperidinylcarbonyl)benzeneboronic acid, 97%	389621-83-4	250mg	2302	2933	18
H52461.03	ALF-H52461-03	3-(3-Chloropropylcarbamoyl)benzeneboronic acid, 98%	874288-10-5	1g	10461	2931	18
H52461.MD	ALF-H52461-MD	3-(3-Chloropropylcarbamoyl)benzeneboronic acid, 98%	874288-10-5	250mg	3284	2931	18
H52462.03	ALF-H52462-03	4-Benzoyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6	1g	13303	2931	18
H52462.MD	ALF-H52462-MD	4-Benzoyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6	250mg	4156	2931	18
H52464.03	ALF-H52464-03	4-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850568-19-3	1g	18610	2931	18
H52464.MD	ALF-H52464-MD	4-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850568-19-3	250mg	5820	2931	18
H52465.03	ALF-H52465-03	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	1g	1852	2931	18
H52465.06	ALF-H52465-06	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	5g	4920	2931	18
H52465.14	ALF-H52465-14	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4	25g	19735	2931	18
H52466.03	ALF-H52466-03	3-(n-Propoxycarbonyl)benzeneboronic acid, 97%	850568-78-4	1g	7547	2931	18
H52466.MD	ALF-H52466-MD	3-(n-Propoxycarbonyl)benzeneboronic acid, 97%	850568-78-4	250mg	2365	2931	18
H52467.03	ALF-H52467-03	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	1g	7700	2931	18
H52467.06	ALF-H52467-06	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	5g	25662	2931	18
H52467.MD	ALF-H52467-MD	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1	250mg	2771	2931	18

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H52468.03	ALF-H52468-03	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0	1g	2780	2931	18
H52468.06	ALF-H52468-06	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0	5g	9255	2931	18
H52469.03	ALF-H52469-03	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-70-6	1g	7367	2931	18
H52469.MD	ALF-H52469-MD	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-70-6	250mg	2302	2931	18
H52470.03	ALF-H52470-03	Isoquinoline-5-boronic acid hydrochloride, 97%		1g	30986	2933	18
H52470.MD	ALF-H52470-MD	Isoquinoline-5-boronic acid hydrochloride, 97%		250mg	9841	2933	18
H52471.03	ALF-H52471-03	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1	1g	26319	2931	18
H52471.MD	ALF-H52471-MD	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1	250mg	8194	2931	18
H52474.03	ALF-H52474-03	3-(Benzylcarbamoyl)benzeneboronic acid, 98%	625470-96-4	1g	7474	2931	18
H52474.06	ALF-H52474-06	3-(Benzylcarbamoyl)benzeneboronic acid, 98%	625470-96-4	5g	14733	2931	18
H52475.03	ALF-H52475-03	3-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 96%	380430-65-9	1g	18070	2934	18
H52475.MD	ALF-H52475-MD	3-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 96%	380430-65-9	250mg	6350	2934	18
H52476.03	ALF-H52476-03	3-Chloro-4-(hydrazinocarbonyl)benzeneboronic acid, 97%	850589-37-6	1g	23224	2931	18
H52476.MD	ALF-H52476-MD	3-Chloro-4-(hydrazinocarbonyl)benzeneboronic acid, 97%	850589-37-6	250mg	7250	2931	18
H52477.03	ALF-H52477-03	3-Formyl-2-methoxybenzeneboronic acid, 98%	480424-49-5	1g	4425	2931	18
H52477.06	ALF-H52477-06	3-Formyl-2-methoxybenzeneboronic acid, 98%	480424-49-5	5g	17766	2931	18
H52478.03	ALF-H52478-03	4-Cyano-2-nitrobenzeneboronic acid, 95%	850568-46-6	1g	18223	2931	18
H52478.MD	ALF-H52478-MD	4-Cyano-2-nitrobenzeneboronic acid, 95%	850568-46-6	250mg	4363	2931	18
H52479.03	ALF-H52479-03	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3	1g	11999	2932	18
H52479.MD	ALF-H52479-MD	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3	250mg	3742	2932	18
H52481.03	ALF-H52481-03	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874219-31-5	1g	24762	2933	18
H52481.MD	ALF-H52481-MD	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874219-31-5	250mg	7762	2933	18
H52482.03	ALF-H52482-03	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9	1g	26526	2933	18
H52482.MD	ALF-H52482-MD	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9	250mg	5820	2933	18
H52483.03	ALF-H52483-03	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6	1g	3364	2931	18
H52483.06	ALF-H52483-06	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6	5g	13500	2931	18
H52487.03	ALF-H52487-03	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1	1g	27911	2931	18
H52487.MD	ALF-H52487-MD	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1	250mg	8689	2931	18
H52489.03	ALF-H52489-03	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6	1g	4812	2931	18
H52489.06	ALF-H52489-06	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6	5g	19267	2931	18
H52491.MD	ALF-H52491-MD	2,4,6-Trichlorobenzeneboronic acid, 98%	73852-18-3	250mg	3931	2931	18
H52492.03	ALF-H52492-03	Potassium 2-carbamoylphenyltrifluoroborate, 96%	850623-70-0	1g	26219	2931	18
H52492.MD	ALF-H52492-MD	Potassium 2-carbamoylphenyltrifluoroborate, 96%	850623-70-0	250mg	8222	2931	18
H52493.03	ALF-H52493-03	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2	1g	24762	2935	18
H52493.MD	ALF-H52493-MD	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2	250mg	7692	2935	18
H52494.03	ALF-H52494-03	3-(4-Methoxybenzylsulfamoyl)benzeneboronic acid, 96%	913836-05-2	1g	22533	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52494.MD	ALF-H52494-MD	3-(4-Methoxybenzylsulfamoyl)benzeneboronic acid, 96%	913836-05-2	250mg	7008	2935	18
H52495.MD	ALF-H52495-MD	5-Oxocyclopentene-1-boronic acid, 97%	871329-71-4	250mg	65708	2931	18
H52497.06	ALF-H52497-06	5-Bromo-2-methoxybenzeneboronic acid, 97%	89694-45-1	5g	3742	2931	18
H52498.03	ALF-H52498-03	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6	1g	24106	2931	18
H52498.MD	ALF-H52498-MD	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6	250mg	3391	2931	18
H52499.03	ALF-H52499-03	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	874290-95-6	1g	19825	2934	18
H52499.MD	ALF-H52499-MD	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	874290-95-6	250mg	6144	2934	18
H52500.03	ALF-H52500-03	4-(Cyclopentylcarbamoyl)benzeneboronic acid, 97%	850568-15-9	1g	3589	2931	18
H52500.06	ALF-H52500-06	4-(Cyclopentylcarbamoyl)benzeneboronic acid, 97%	850568-15-9	5g	15381	2931	18
H52501.03	ALF-H52501-03	3-Ethylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-79-5	1g	3653	2931	18
H52501.MD	ALF-H52501-MD	3-Ethylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-79-5	250mg	917	2931	18
H52502.03	ALF-H52502-03	2-Phenylethylboronic acid, 98%	34420-17-2	1g	1718	2931	18
H52502.06	ALF-H52502-06	2-Phenylethylboronic acid, 98%	34420-17-2	5g	4074	2931	18
H52503.MD	ALF-H52503-MD	2-Chloro-5-cyanopyridine-3-boronic acid, 96%	DTF	250mg	13943		
H52504.03	ALF-H52504-03	3-(2,5-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	957061-00-6	1g	10991	2931	18
H52504.MD	ALF-H52504-MD	3-(2,5-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	957061-00-6	250mg	3444	2931	18
H52505.MD	ALF-H52505-MD	3-(5-Methyl-1,3,4-oxadiazol-2-yl)benzeneboronic acid, 97%	913836-04-1	250mg	5613	2934	18
H52506.MD	ALF-H52506-MD	3-Benzylamino-5-nitrobenzeneboronic acid hydrochloride, 95%	913835-78-6	250mg	4570	2931	18
H52507.03	ALF-H52507-03	5-Diethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-47-1	1g	24916	2931	18
H52507.MD	ALF-H52507-MD	5-Diethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-47-1	250mg	3562	2931	18
H52508.03	ALF-H52508-03	4-[2-(Methylcarbamothioyl)hydrazinocarbonyl]benzeneboronic acid, 98%	957060-78-5	1g	13150	2931	18
H52508.MD	ALF-H52508-MD	4-[2-(Methylcarbamothioyl)hydrazinocarbonyl]benzeneboronic acid, 98%	957060-78-5	250mg	4128	2931	18
H52509.03	ALF-H52509-03	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5	1g	24916	2935	18
H52509.MD	ALF-H52509-MD	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5	250mg	3022	2935	18
H52510.03	ALF-H52510-03	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	1g	6728	2931	18
H52510.06	ALF-H52510-06	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	5g	26149	2931	18
H52510.MD	ALF-H52510-MD	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5	250mg	2105	2931	18
H52511.03	ALF-H52511-03	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1	1g	19825	2933	18
H52511.MD	ALF-H52511-MD	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1	250mg	6144	2933	18
H52512.03	ALF-H52512-03	4-Fluoro-3-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874290-69-4	1g	8211	2931	18
H52512.MD	ALF-H52512-MD	4-Fluoro-3-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874290-69-4	250mg	2815	2931	18
H52513.03	ALF-H52513-03	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1	1g	10605	2934	18
H52513.MD	ALF-H52513-MD	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1	250mg	3275	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52514.03	ALF-H52514-03	4-(Di-n-propylcarbamoyl)benzeneboronic acid, 98%	850568-32-0	1g	10794	2931	18
H52514.MD	ALF-H52514-MD	4-(Di-n-propylcarbamoyl)benzeneboronic acid, 98%	850568-32-0	250mg	1548	2931	18
H52515.03	ALF-H52515-03	5-Chloropyridine-2-boronic acid, 95%	DTF	1g	5369		
H52515.MD	ALF-H52515-MD	5-Chloropyridine-2-boronic acid, 95%	DTF	250mg	1843		
H52516.03	ALF-H52516-03	3-(3-Bromopropylcarbamoyl)benzeneboronic acid, 97%	850567-42-9	1g	10254	2931	18
H52516.MD	ALF-H52516-MD	3-(3-Bromopropylcarbamoyl)benzeneboronic acid, 97%	850567-42-9	250mg	2554	2931	18
H52517.MD	ALF-H52517-MD	5-Methylpyridine-2-boronic acid, 95%	DTF	250mg	9894		
H52518.MD	ALF-H52518-MD	4-(3-Hydroxypropyl)benzeneboronic acid, 96%	850568-48-8	250mg	8995	2931	18
H52519.03	ALF-H52519-03	4-Chloro-3-(dimethylcarbamoyl)benzeneboronic acid, 98%	871332-76-2	1g	10885	2931	18
H52519.MD	ALF-H52519-MD	4-Chloro-3-(dimethylcarbamoyl)benzeneboronic acid, 98%	871332-76-2	250mg	2716	2931	18
H52520.03	ALF-H52520-03	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3	1g	15632	2933	18
H52520.MD	ALF-H52520-MD	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3	250mg	4839	2933	18
H52521.03	ALF-H52521-03	3-(Benzylsulfamoyl)benzeneboronic acid, 95%	DTF	1g	7303		
H52521.MD	ALF-H52521-MD	3-(Benzylsulfamoyl)benzeneboronic acid, 95%	DTF	250mg	1826		
H52522.MD	ALF-H52522-MD	3-(1H-1,2,4-Triazol-3-ylcarbamoyl)benzeneboronic acid, 95%	DTF	250mg	11064		
H52523.03	ALF-H52523-03	4-Fluoro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-29-1	1g	23224	2934	18
H52523.MD	ALF-H52523-MD	4-Fluoro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-29-1	250mg	7259	2934	18
H52524.03	ALF-H52524-03	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	871329-83-8	1g	20239	2931	18
H52524.MD	ALF-H52524-MD	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	871329-83-8	250mg	3995	2931	18
H52525.03	ALF-H52525-03	4-(Methoxycarbonylmethylcarbamoyl)benzeneboronic acid, 97%	850568-24-0	1g	11244	2931	18
H52525.MD	ALF-H52525-MD	4-(Methoxycarbonylmethylcarbamoyl)benzeneboronic acid, 97%	850568-24-0	250mg	2788	2931	18
H52526.03	ALF-H52526-03	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4	1g	10991	2931	18
H52526.MD	ALF-H52526-MD	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4	250mg	3444	2931	18
H52527.03	ALF-H52527-03	3-Benzylcarbamoyl-5-fluorobenzeneboronic acid, 98%	874219-41-7	1g	10885	2931	18
H52527.MD	ALF-H52527-MD	3-Benzylcarbamoyl-5-fluorobenzeneboronic acid, 98%	874219-41-7	250mg	2716	2931	18
H52528.03	ALF-H52528-03	3-Ethoxycarbonyl-4-fluorobenzeneboronic acid, 98%	874219-36-0	1g	21587	2931	18
H52528.MD	ALF-H52528-MD	3-Ethoxycarbonyl-4-fluorobenzeneboronic acid, 98%	874219-36-0	250mg	3084	2931	18
H52529.03	ALF-H52529-03	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0	1g	5477	2931	18
H52529.MD	ALF-H52529-MD	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0	250mg	4156	2931	18
H52530.03	ALF-H52530-03	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2	1g	16317	2931	18
H52530.MD	ALF-H52530-MD	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2	250mg	5118	2931	18
H52531.MD	ALF-H52531-MD	Cyclopentene-1-boronic acid, 97%	850036-28-1	250mg	22767	2931	18
H52532.03	ALF-H52532-03	2-Methoxypyridine-5-boronic acid hydrochloride, 96%	370864-57-6	1g	21759	2933	18
H52532.MD	ALF-H52532-MD	2-Methoxypyridine-5-boronic acid hydrochloride, 96%	370864-57-6	250mg	6764	2933	18
H52533.03	ALF-H52533-03	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	913835-44-6	1g	20527	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52533.MD	ALF-H52533-MD	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	913835-44-6	250mg	6460	2933	18
H52534.03	ALF-H52534-03	4-(2-Naphthyl)benzeneboronic acid, 97%	918655-03-5	1g	3859	2931	18
H52534.MD	ALF-H52534-MD	4-(2-Naphthyl)benzeneboronic acid, 97%	918655-03-5	250mg	1052	2931	18
H52535.03	ALF-H52535-03	4-Amidoximobenzeneboronic acid, 95%	913835-61-7	1g	11693	2931	18
H52535.MD	ALF-H52535-MD	4-Amidoximobenzeneboronic acid, 95%	913835-61-7	250mg	2933	2931	18
H52536.03	ALF-H52536-03	3-Benzyloxycarbonylamino-5-nitrobenzeneboronic acid, 98%	874219-56-4	1g	23926	2931	18
H52536.MD	ALF-H52536-MD	3-Benzyloxycarbonylamino-5-nitrobenzeneboronic acid, 98%	874219-56-4	250mg	5820	2931	18
H52537.03	ALF-H52537-03	3-(1H-Tetrazol-5-ylcarbonyl)benzeneboronic acid hydrochloride, 97%	DTF	1g	6819		
H52537.MD	ALF-H52537-MD	3-(1H-Tetrazol-5-ylcarbonyl)benzeneboronic acid hydrochloride, 97%	DTF	250mg	1701		
H52538.03	ALF-H52538-03	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2	1g	2447	2931	18
H52538.06	ALF-H52538-06	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2	5g	9823	2931	18
H52539.03	ALF-H52539-03	3-[(3-Ethoxy-3-oxopropyl)carbonyl]benzeneboronic acid, 97%	850567-28-1	1g	18530	2931	18
H52539.MD	ALF-H52539-MD	3-[(3-Ethoxy-3-oxopropyl)carbonyl]benzeneboronic acid, 97%	850567-28-1	250mg	5767	2931	18
H52540.03	ALF-H52540-03	5-Benzyloxy-1-Boc-indole-2-boronic acid, 98%	850568-62-6	1g	18530	2933	18
H52540.MD	ALF-H52540-MD	5-Benzyloxy-1-Boc-indole-2-boronic acid, 98%	850568-62-6	250mg	5820	2933	18
H52541.03	ALF-H52541-03	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1	1g	9302	2931	18
H52541.MD	ALF-H52541-MD	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1	250mg	2904	2931	18
H52542.03	ALF-H52542-03	3-(2-Methoxycarbonyl)benzeneboronic acid, 97%	833472-82-5	1g	24520	2931	18
H52542.MD	ALF-H52542-MD	3-(2-Methoxycarbonyl)benzeneboronic acid, 97%	833472-82-5	250mg	7609	2931	18
H52543.03	ALF-H52543-03	Potassium 3-carboxy-5-nitrophenyltrifluoroborate, 96%	850623-76-6	1g	6350	2931	18
H52543.MD	ALF-H52543-MD	Potassium 3-carboxy-5-nitrophenyltrifluoroborate, 96%	850623-76-6	250mg	1583	2931	18
H52544.03	ALF-H52544-03	Potassium 3-benzyloxyphenyltrifluoroborate, 96%	850623-58-4	1g	6953	2931	18
H52544.06	ALF-H52544-06	Potassium 3-benzyloxyphenyltrifluoroborate, 96%	850623-58-4	5g	27911	2931	18
H52545.03	ALF-H52545-03	3-(Dimethylcarbonyl)benzeneboronic acid, 96%	373384-14-6	1g	3508	2931	18
H52545.MD	ALF-H52545-MD	3-(Dimethylcarbonyl)benzeneboronic acid, 96%	373384-14-6	250mg	1062	2931	18
H52546.03	ALF-H52546-03	Phenanthrene-9-boronic acid, 97%	68572-87-2	1g	4912	2931	18
H52546.06	ALF-H52546-06	Phenanthrene-9-boronic acid, 97%	68572-87-2	5g	18277	2931	18
H52547.03	ALF-H52547-03	2-Cyanobenzeneboronic acid 1,3-propanediol ester	DTF	1g	9714		
H52547.MD	ALF-H52547-MD	2-Cyanobenzeneboronic acid 1,3-propanediol ester	DTF	250mg	3426		
H52548.03	ALF-H52548-03	3-(Boc-amino)-4-methylbenzeneboronic acid, 98%	850568-81-9	1g	18710	2931	18
H52548.MD	ALF-H52548-MD	3-(Boc-amino)-4-methylbenzeneboronic acid, 98%	850568-81-9	250mg	3653	2931	18
H52549.03	ALF-H52549-03	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4	1g	22937	2931	18
H52549.MD	ALF-H52549-MD	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4	250mg	2034	2931	18
H52550.03	ALF-H52550-03	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	913835-74-2	1g	24520	2931	18
H52550.MD	ALF-H52550-MD	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	913835-74-2	250mg	7692	2931	18
H52551.03	ALF-H52551-03	4-Chloro-3-(cyclopropylcarbonyl)benzeneboronic acid, 98%	871332-73-9	1g	24916	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52551.MD	ALF-H52551-MD	4-Chloro-3-(cyclopropylcarbonyl)benzeneboronic acid, 98%	871332-73-9	250mg	3517	2931	18
H52552.03	ALF-H52552-03	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9	1g	6574	2931	18
H52552.06	ALF-H52552-06	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9	5g	26372	2931	18
H52553.03	ALF-H52553-03	2-Bromoimidazole, 95%	16681-56-4	1g	11964	2933	18
H52553.06	ALF-H52553-06	2-Bromoimidazole, 95%	16681-56-4	5g	46736	2933	18
H52554.03	ALF-H52554-03	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0	1g	30332	2933	18
H52554.MD	ALF-H52554-MD	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0	250mg	10083	2933	18
H52555.03	ALF-H52555-03	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3	1g	4552	2924	18
H52555.06	ALF-H52555-06	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3	5g	17000	2924	18
H52555.MD	ALF-H52555-MD	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3	250mg	1683	2924	18
H52556.03	ALF-H52556-03	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0	1g	2662	2933	18
H52556.06	ALF-H52556-06	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0	5g	10560	2933	18
H52557.03	ALF-H52557-03	(S)-1-Benzyl-3-ethylpiperazine, 97%	324750-04-1	1g	27911	2933	18
H52557.MD	ALF-H52557-MD	(S)-1-Benzyl-3-ethylpiperazine, 97%	324750-04-1	250mg	9302	2933	18
H52558.03	ALF-H52558-03	1-Boc-3-iodoazetidine, 97%	254454-54-1	1g	1843	2933	18
H52558.06	ALF-H52558-06	1-Boc-3-iodoazetidine, 97%	254454-54-1	5g	7394	2933	18
H52559.03	ALF-H52559-03	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8	1g	1863	2933	18
H52559.06	ALF-H52559-06	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8	5g	7439	2933	18
H52561.03	ALF-H52561-03	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	1g	8402	2933	18
H52561.06	ALF-H52561-06	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	5g	33307	2933	18
H52561.MD	ALF-H52561-MD	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4	250mg	2798	2933	18
H52562.03	ALF-H52562-03	O-Methyl-L-serine hydrochloride, 97%	336100-47-1	1g	22307	2922	18
H52562.MD	ALF-H52562-MD	O-Methyl-L-serine hydrochloride, 97%	336100-47-1	250mg	7429	2922	18
H52563.03	ALF-H52563-03	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6	1g	57712	2933	18
H52563.MD	ALF-H52563-MD	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6	250mg	19267	2933	18
H52564.03	ALF-H52564-03	trans-1-Boc-4-bromo-3-hydroxypiperidine, 97%		1g	11109	2933	18
H52564.06	ALF-H52564-06	trans-1-Boc-4-bromo-3-hydroxypiperidine, 97%		5g	38454	2933	18
H52564.MD	ALF-H52564-MD	trans-1-Boc-4-bromo-3-hydroxypiperidine, 97%		250mg	3500	2933	18
H52565.03	ALF-H52565-03	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	1g	8069	2924	18
H52565.06	ALF-H52565-06	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	5g	32219	2924	18
H52565.MD	ALF-H52565-MD	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2	250mg	2689	2924	18
H52566.03	ALF-H52566-03	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	1g	10938	2933	18
H52566.06	ALF-H52566-06	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	5g	43410	2933	18
H52566.MD	ALF-H52566-MD	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5	250mg	3616	2933	18
H52567.03	ALF-H52567-03	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	53292-90-3	1g	9823	2924	18
H52567.MD	ALF-H52567-MD	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	53292-90-3	250mg	3264	2924	18
H52568.03	ALF-H52568-03	(2R,3R)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-26-9	1g	43581	2924	18
H52568.MD	ALF-H52568-MD	(2R,3R)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-26-9	250mg	16487	2924	18
H52569.03	ALF-H52569-03	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0	1g	46521	2924	18
H52569.MD	ALF-H52569-MD	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0	250mg	15534	2924	18
H52570.03	ALF-H52570-03	N-Boc-2-methyl-L-serine, 97%	84311-19-3	1g	16487	2924	18
H52570.MD	ALF-H52570-MD	N-Boc-2-methyl-L-serine, 97%	84311-19-3	250mg	5522	2924	18
H52571.03	ALF-H52571-03	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	1g	6485	2933	18
H52571.06	ALF-H52571-06	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	5g	25969	2933	18
H52571.MD	ALF-H52571-MD	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7	250mg	2167	2933	18
H52572.03	ALF-H52572-03	4-Amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine, 97%	151266-23-8	1g	29836	2933	18
H52572.MD	ALF-H52572-MD	4-Amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine, 97%	151266-23-8	250mg	10003	2933	18
H52573.03	ALF-H52573-03	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	1g	7466	2924	18
H52573.06	ALF-H52573-06	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	5g	29819	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52573.MD	ALF-H52573-MD	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5	250mg	2492	2924	18
H52574.03	ALF-H52574-03	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	1g	4452	2933	18
H52574.06	ALF-H52574-06	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	5g	17710	2933	18
H52574.MD	ALF-H52574-MD	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4	250mg	1474	2933	18
H52575.06	ALF-H52575-06	1-Boc-L-nipecotic acid, 97%	88495-54-9	5g	4452	2933	18
H52575.14	ALF-H52575-14	1-Boc-L-nipecotic acid, 97%	88495-54-9	25g	17710	2933	18
H52576.03	ALF-H52576-03	1-Boc-4-(methylamino)piperidine, 97%	147539-41-1	1g	2698	2933	18
H52576.06	ALF-H52576-06	1-Boc-4-(methylamino)piperidine, 97%	147539-41-1	5g	10641	2933	18
H52577.03	ALF-H52577-03	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5	1g	15553	2933	18
H52577.MD	ALF-H52577-MD	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5	250mg	5171	2933	18
H52578.03	ALF-H52578-03	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		1g	12376	2924	18
H52578.06	ALF-H52578-06	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		5g	49599	2924	18
H52578.MD	ALF-H52578-MD	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%		250mg	4137	2924	18
H52579.03	ALF-H52579-03	(S)-3-(1-Boc-2-piperazinylmethyl)indole, 97%	947685-14-5	1g	24781	2933	18
H52579.MD	ALF-H52579-MD	(S)-3-(1-Boc-2-piperazinylmethyl)indole, 97%	947685-14-5	250mg	9399	2933	18
H52580.03	ALF-H52580-03	^Λ a-(p-Toluenesulfonyl)-4-fluorobenzylisocyanide, 97%	165806-95-1	1g	12819	2930	18
H52580.MD	ALF-H52580-MD	^Λ a-(p-Toluenesulfonyl)-4-fluorobenzylisocyanide, 97%	165806-95-1	250mg	4614	2930	18
H52581.03	ALF-H52581-03	(2R,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	77171-41-6	1g	47169	2924	18
H52581.MD	ALF-H52581-MD	(2R,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	77171-41-6	250mg	15723	2924	18
H52582.03	ALF-H52582-03	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8	1g	1817	2931	18
H52582.06	ALF-H52582-06	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8	5g	6970	2931	18
H52583.03	ALF-H52583-03	5-Carboxy-2-chlorobenzenboronic acid, 98%	DTF	1g	3211		
H52583.MD	ALF-H52583-MD	5-Carboxy-2-chlorobenzenboronic acid, 98%	DTF	250mg	1215		
H52584.MD	ALF-H52584-MD	1-(4-Fluorophenyl)vinylboronic acid pinacol ester, 97%	DTF	250mg	9623		
H52585.03	ALF-H52585-03	2,3-Difluoro-5-nitrobenzenboronic acid, 98%	957060-82-1	1g	12144	2931	18
H52585.MD	ALF-H52585-MD	2,3-Difluoro-5-nitrobenzenboronic acid, 98%	957060-82-1	250mg	3040	2931	18
H52586.03	ALF-H52586-03	3-(2-Cyanoethylaminocarbonyl)benzenboronic acid, 98%	762262-11-3	1g	12504	2931	18
H52586.MD	ALF-H52586-MD	3-(2-Cyanoethylaminocarbonyl)benzenboronic acid, 98%	762262-11-3	250mg	1790	2931	18
H52587.03	ALF-H52587-03	Potassium 2-methylthiophenyltrifluoroborate, 96%	DTF	1g	3211		
H52587.06	ALF-H52587-06	Potassium 2-methylthiophenyltrifluoroborate, 96%	DTF	5g	28244		
H52588.03	ALF-H52588-03	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8	1g	5127	2931	18
H52588.06	ALF-H52588-06	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8	5g	20508	2931	18
H52589.03	ALF-H52589-03	4-(3-Cyclopropylureido)benzenboronic acid pinacol ester, 97%	DTF	1g	7017		
H52589.MD	ALF-H52589-MD	4-(3-Cyclopropylureido)benzenboronic acid pinacol ester, 97%	DTF	250mg	1754		
H52590.03	ALF-H52590-03	trans-1-Hepten-1-ylboronic acid, 98%	57404-76-9	1g	6215	2931	18
H52590.06	ALF-H52590-06	trans-1-Hepten-1-ylboronic acid, 98%	57404-76-9	5g	24916	2931	18
H52591.03	ALF-H52591-03	2-Chloro-3-fluorobenzenboronic acid, 95%	871329-52-1	1g	14661	2931	18
H52591.MD	ALF-H52591-MD	2-Chloro-3-fluorobenzenboronic acid, 95%	871329-52-1	250mg	4587	2931	18
H52592.MD	ALF-H52592-MD	3-(3-Hydroxypropyl)benzenboronic acid, 96%	736989-98-3	250mg	8995	2931	18
H52593.03	ALF-H52593-03	3-(Diethylsulfamoyl)benzenboronic acid, 98%	DTF	1g	18979		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52593.MD	ALF-H52593-MD	3-(Diethylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	2716		
H52594.03	ALF-H52594-03	3-tert-Butylcarbomoyl-4-fluorobenzeneboronic acid, 98%	874219-26-8	1g	24916	2931	18
H52594.MD	ALF-H52594-MD	3-tert-Butylcarbomoyl-4-fluorobenzeneboronic acid, 98%	874219-26-8	250mg	3571	2931	18
H52595.03	ALF-H52595-03	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1	1g	2132	2931	18
H52595.06	ALF-H52595-06	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1	5g	6404	2931	18
H52596.03	ALF-H52596-03	3-Fluoro-4-(2-hydroxyethylcarbomoyl)benzeneboronic acid, 98%	874289-21-1	1g	22145	2931	18
H52596.MD	ALF-H52596-MD	3-Fluoro-4-(2-hydroxyethylcarbomoyl)benzeneboronic acid, 98%	874289-21-1	250mg	6917	2931	18
H52597.03	ALF-H52597-03	4-(3-Benzylureido)benzeneboronic acid pinacol ester, 97%	DTF	1g	18979		
H52597.MD	ALF-H52597-MD	4-(3-Benzylureido)benzeneboronic acid pinacol ester, 97%	DTF	250mg	2798		
H52598.03	ALF-H52598-03	3-Benzylcarbomoyl-4-fluorobenzeneboronic acid, 98%	874219-22-4	1g	24916	2931	18
H52598.MD	ALF-H52598-MD	3-Benzylcarbomoyl-4-fluorobenzeneboronic acid, 98%	874219-22-4	250mg	3571	2931	18
H52599.03	ALF-H52599-03	2-Bromomethyl-4-fluorobenzeneboronic acid neopentyl glycol ester, 95%	DTF	1g	12772		
H52599.MD	ALF-H52599-MD	2-Bromomethyl-4-fluorobenzeneboronic acid neopentyl glycol ester, 95%	DTF	250mg	3193		
H52600.03	ALF-H52600-03	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4	1g	24916	2931	18
H52600.MD	ALF-H52600-MD	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4	250mg	5001	2931	18
H52601.03	ALF-H52601-03	4-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	486422-69-9	1g	13132	2935	18
H52601.MD	ALF-H52601-MD	4-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	486422-69-9	250mg	2860	2935	18
H52602.03	ALF-H52602-03	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1	1g	26517	2931	18
H52602.MD	ALF-H52602-MD	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1	250mg	8249	2931	18
H52603.03	ALF-H52603-03	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	1g	1259	2931	18
H52603.06	ALF-H52603-06	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	5g	3769	2931	18
H52603.14	ALF-H52603-14	4-Isobutylbenzeneboronic acid, 98%	153624-38-5	25g	15040	2931	18
H52604.03	ALF-H52604-03	4-tert-Butyldimethylsiloxy-3-methoxybenzeneboronic acid, 98%	957060-93-4	1g	9714	2931	18
H52604.MD	ALF-H52604-MD	4-tert-Butyldimethylsiloxy-3-methoxybenzeneboronic acid, 98%	957060-93-4	250mg	2438	2931	18
H52605.03	ALF-H52605-03	2-Fluoro-5-(isopropylcarbomoyl)benzeneboronic acid, 98%	874289-49-3	1g	18530	2931	18
H52605.MD	ALF-H52605-MD	2-Fluoro-5-(isopropylcarbomoyl)benzeneboronic acid, 98%	874289-49-3	250mg	5820	2931	18
H52607.03	ALF-H52607-03	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 97%	DTF	1g	4929		
H52607.MD	ALF-H52607-MD	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 97%	DTF	250mg	1141		
H52608.03	ALF-H52608-03	4-(2-Hydroxyethylcarbomoyl)benzeneboronic acid, 98%	850593-04-3	1g	15688	2931	18
H52608.MD	ALF-H52608-MD	4-(2-Hydroxyethylcarbomoyl)benzeneboronic acid, 98%	850593-04-3	250mg	4929	2931	18
H52609.03	ALF-H52609-03	2-Cyanobenzeneboronic acid, 96%	138642-62-3	1g	2995	2931	18
H52609.06	ALF-H52609-06	2-Cyanobenzeneboronic acid, 96%	138642-62-3	5g	10165	2931	18
H52610.03	ALF-H52610-03	3-Fluoro-4-(methoxycarbomoyl)benzeneboronic acid, 97%	913835-58-2	1g	13943	2931	18
H52610.MD	ALF-H52610-MD	3-Fluoro-4-(methoxycarbomoyl)benzeneboronic acid, 97%	913835-58-2	250mg	3473	2931	18
H52611.03	ALF-H52611-03	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2	1g	855	2931	18
H52611.06	ALF-H52611-06	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2	5g	11153	2931	18
H52612.03	ALF-H52612-03	3-Phenylcarbomoylbenzeneboronic acid, 97%	397843-71-9	1g	17451	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52612.MD	ALF-H52612-MD	3-Phenylcarbamoylbenzeneboronic acid, 97%	397843-71-9	250mg	3293	2931	18
H52613.03	ALF-H52613-03	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8	1g	6404	2931	18
H52613.06	ALF-H52613-06	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8	5g	24916	2931	18
H52614.03	ALF-H52614-03	4-[Cyclopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	9623		
H52614.MD	ALF-H52614-MD	4-[Cyclopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	2411		
H52615.MD	ALF-H52615-MD	3,5,5,8,8-Pentamethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 95%	169126-64-1	250mg	10794	2931	18
H52616.03	ALF-H52616-03	3-n-Butylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-23-5	1g	24916	2931	18
H52616.MD	ALF-H52616-MD	3-n-Butylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-23-5	250mg	3616	2931	18
H52617.MD	ALF-H52617-MD	1-(4-Chlorophenyl)vinylboronic acid pinacol ester, 97%	850567-54-3	250mg	15758	2934	18
H52618.03	ALF-H52618-03	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	DTF	1g	3552		
H52618.06	ALF-H52618-06	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	DTF	5g	11873		
H52618.MD	ALF-H52618-MD	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	DTF	250mg	1259		
H52619.03	ALF-H52619-03	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7	1g	15040	2931	18
H52619.MD	ALF-H52619-MD	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7	250mg	4920	2931	18
H52620.03	ALF-H52620-03	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7	1g	9228	2931	18
H52620.MD	ALF-H52620-MD	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7	250mg	2887	2931	18
H52621.03	ALF-H52621-03	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96%	850623-45-9	1g	7313	2931	18
H52621.06	ALF-H52621-06	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96%	850623-45-9	5g	28244	2931	18
H52622.03	ALF-H52622-03	1-Boc-6-methylindole-2-boronic acid, 95%	850568-51-3	1g	18530	2933	18
H52622.MD	ALF-H52622-MD	1-Boc-6-methylindole-2-boronic acid, 95%	850568-51-3	250mg	5820	2933	18
H52624.03	ALF-H52624-03	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4	1g	6036	2933	18
H52624.MD	ALF-H52624-MD	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4	250mg	3606	2933	18
H52625.MD	ALF-H52625-MD	3-(4-Oxo-1-piperidinylcarbonyl)benzeneboronic acid, 97%	DTF	250mg	5073		
H52626.03	ALF-H52626-03	Potassium 4-benzyloxy-2-methylphenyltrifluoroborate, 98%	850623-43-7	1g	6819	2931	18
H52626.MD	ALF-H52626-MD	Potassium 4-benzyloxy-2-methylphenyltrifluoroborate, 98%	850623-43-7	250mg	2123	2931	18
H52627.03	ALF-H52627-03	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1	1g	14302	2931	18
H52627.MD	ALF-H52627-MD	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1	250mg	3463	2931	18
H52628.MD	ALF-H52628-MD	3-Sulfamoylbenzeneboronic acid, 97%	850568-74-0	250mg	28991	2935	18
H52629.03	ALF-H52629-03	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	117098-93-8	1g	31788	2934	18
H52629.MD	ALF-H52629-MD	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	117098-93-8	250mg	9912	2934	18
H52630.03	ALF-H52630-03	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	DTF	1g	4175		
H52630.06	ALF-H52630-06	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	DTF	5g	16280		
H52631.03	ALF-H52631-03	2-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 95%	372193-68-5	1g	10434	2931	18
H52631.MD	ALF-H52631-MD	2-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 95%	372193-68-5	250mg	3293	2931	18
H52632.MD	ALF-H52632-MD	4-[5-(4-Dimethylaminophenyl)-2-oxazolyl]benzeneboronic acid, 97%	DTF	250mg	41467		
H52633.03	ALF-H52633-03	1-(tert-Butyldimethylsilyl)indole-6-boronic acid, 98%	913835-60-6	1g	20220	2933	18
H52633.MD	ALF-H52633-MD	1-(tert-Butyldimethylsilyl)indole-6-boronic acid, 98%	913835-60-6	250mg	6522	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52634.03	ALF-H52634-03	trans-1-Octenylboronic acid, 98%	42599-16-6	1g	3769	2931	18
H52634.MD	ALF-H52634-MD	trans-1-Octenylboronic acid, 98%	42599-16-6	250mg	1341	2931	18
H52635.03	ALF-H52635-03	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7	1g	8959	2931	18
H52635.MD	ALF-H52635-MD	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7	250mg	2267	2931	18
H52636.03	ALF-H52636-03	Potassium 2-nitrophenyltrifluoroborate, 96%	850623-64-2	1g	3751	2931	18
H52636.MD	ALF-H52636-MD	Potassium 2-nitrophenyltrifluoroborate, 96%	850623-64-2	250mg	935	2931	18
H52637.MD	ALF-H52637-MD	3-(2-Hydroxyethylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	18170		
H52638.03	ALF-H52638-03	Potassium 3-methylthiophenyltrifluoroborate, 96%	DTF	1g	3948		
H52638.MD	ALF-H52638-MD	Potassium 3-methylthiophenyltrifluoroborate, 96%	DTF	250mg	1043		
H52639.03	ALF-H52639-03	3-(4-Thiomorpholinylcarbonyl)benzeneboronic acid, 98%	DTF	1g	12772		
H52639.MD	ALF-H52639-MD	3-(4-Thiomorpholinylcarbonyl)benzeneboronic acid, 98%	DTF	250mg	3193		
H52640.03	ALF-H52640-03	4-[2-(Ethoxycarbonyl)ethyl]benzeneboronic acid, 96%	660440-57-3	1g	12306	2931	18
H52640.MD	ALF-H52640-MD	4-[2-(Ethoxycarbonyl)ethyl]benzeneboronic acid, 96%	660440-57-3	250mg	3859	2931	18
H52641.03	ALF-H52641-03	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5	1g	17999	2931	18
H52641.MD	ALF-H52641-MD	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5	250mg	5622	2931	18
H52642.03	ALF-H52642-03	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6	1g	16793	2931	18
H52642.MD	ALF-H52642-MD	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6	250mg	5198	2931	18
H52643.03	ALF-H52643-03	3-Chloro-4-fluoro-5-nitrobenzeneboronic acid, 95%	850568-73-9	1g	15381	2931	18
H52643.MD	ALF-H52643-MD	3-Chloro-4-fluoro-5-nitrobenzeneboronic acid, 95%	850568-73-9	250mg	3832	2931	18
H52644.03	ALF-H52644-03	3-(1-Piperidinylsulfonyl)benzeneboronic acid, 98%	690662-96-5	1g	27911	2935	18
H52644.MD	ALF-H52644-MD	3-(1-Piperidinylsulfonyl)benzeneboronic acid, 98%	690662-96-5	250mg	8689	2935	18
H52645.03	ALF-H52645-03	4-(3-tert-Butylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	6864		
H52645.MD	ALF-H52645-MD	4-(3-tert-Butylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	1718		
H52646.03	ALF-H52646-03	4-Diethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-14-2	1g	19968	2931	18
H52646.MD	ALF-H52646-MD	4-Diethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-14-2	250mg	2851	2931	18
H52647.03	ALF-H52647-03	3-Phenylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-91-1	1g	7187	2931	18
H52647.MD	ALF-H52647-MD	3-Phenylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-91-1	250mg	1799	2931	18
H52648.03	ALF-H52648-03	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1	1g	2662	2933	18
H52648.06	ALF-H52648-06	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1	5g	10614	2933	18
H52649.03	ALF-H52649-03	Potassium 2-(methylsulfonyl)phenyltrifluoroborate, 96%	850623-65-3	1g	11613	2931	18
H52649.MD	ALF-H52649-MD	Potassium 2-(methylsulfonyl)phenyltrifluoroborate, 96%	850623-65-3	250mg	3626	2931	18
H52650.03	ALF-H52650-03	4-[2-(1-Piperidinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	1g	22127		
H52650.MD	ALF-H52650-MD	4-[2-(1-Piperidinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	250mg	2465		
H52651.03	ALF-H52651-03	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7	1g	30069	2931	18
H52651.MD	ALF-H52651-MD	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7	250mg	9453	2931	18
H52652.03	ALF-H52652-03	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7	1g	13132	2931	18
H52652.MD	ALF-H52652-MD	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7	250mg	3275	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52653.03	ALF-H52653-03	4-n-Octyloxybenzeneboronic acid, 97%	121554-09-4	1g	3302	2931	18
H52653.06	ALF-H52653-06	4-n-Octyloxybenzeneboronic acid, 97%	121554-09-4	5g	13150	2931	18
H52654.03	ALF-H52654-03	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4	1g	2078	2933	18
H52654.06	ALF-H52654-06	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4	5g	7377	2933	18
H52655.MD	ALF-H52655-MD	3-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	DTF	250mg	3626		
H52656.03	ALF-H52656-03	3-Chloro-4-(diethylcarbamoyl)benzeneboronic acid, 98%	850589-48-9	1g	8689	2931	18
H52656.MD	ALF-H52656-MD	3-Chloro-4-(diethylcarbamoyl)benzeneboronic acid, 98%	850589-48-9	250mg	2176	2931	18
H52657.03	ALF-H52657-03	2-Chloro-5-nitrobenzeneboronic acid, 97%	867333-29-7	1g	12376	2931	18
H52657.MD	ALF-H52657-MD	2-Chloro-5-nitrobenzeneboronic acid, 97%	867333-29-7	250mg	3759	2931	18
H52658.MD	ALF-H52658-MD	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzeneboronic acid, 98%	DTF	250mg	5541		
H52659.03	ALF-H52659-03	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9	1g	22065	2931	18
H52659.MD	ALF-H52659-MD	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9	250mg	6845	2931	18
H52660.03	ALF-H52660-03	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8	1g	8671	2931	18
H52660.MD	ALF-H52660-MD	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8	250mg	2878	2931	18
H52661.03	ALF-H52661-03	4-(3-Diethylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	9714		
H52661.MD	ALF-H52661-MD	4-(3-Diethylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	2438		
H52662.03	ALF-H52662-03	4-Fluoro-3-(phenylcarbamoyl)benzeneboronic acid, 98%	874219-33-7	1g	10885	2931	18
H52662.MD	ALF-H52662-MD	4-Fluoro-3-(phenylcarbamoyl)benzeneboronic acid, 98%	874219-33-7	250mg	2716	2931	18
H52663.03	ALF-H52663-03	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0	1g	28244	2931	18
H52663.MD	ALF-H52663-MD	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0	250mg	4119	2931	18
H52664.03	ALF-H52664-03	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	1g	26894	2933	18
H52664.MD	ALF-H52664-MD	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	250mg	3662	2933	18
H52665.03	ALF-H52665-03	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1	1g	2356	2931	18
H52665.06	ALF-H52665-06	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1	5g	12144	2931	18
H52666.03	ALF-H52666-03	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	DTF	1g	4803		
H52666.MD	ALF-H52666-MD	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	DTF	250mg	1701		
H52667.03	ALF-H52667-03	3-Diethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-28-0	1g	24916	2931	18
H52667.MD	ALF-H52667-MD	3-Diethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-28-0	250mg	3616	2931	18
H52668.03	ALF-H52668-03	4-Chloro-3-(ethoxycarbonyl)benzeneboronic acid, 96%	874219-46-2	1g	10885	2931	18
H52668.MD	ALF-H52668-MD	4-Chloro-3-(ethoxycarbonyl)benzeneboronic acid, 96%	874219-46-2	250mg	2716	2931	18
H52669.03	ALF-H52669-03	4-(2-Ethoxy-2-oxoethoxy)benzeneboronic acid, 98%	282116-97-6	1g	15832	2931	18
H52669.MD	ALF-H52669-MD	4-(2-Ethoxy-2-oxoethoxy)benzeneboronic acid, 98%	282116-97-6	250mg	2167	2931	18
H52670.03	ALF-H52670-03	4-(4-Fluorophenylcarbamoyl)benzeneboronic acid, 97%	850568-27-3	1g	11613	2931	18
H52670.MD	ALF-H52670-MD	4-(4-Fluorophenylcarbamoyl)benzeneboronic acid, 97%	850568-27-3	250mg	3606	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52671.03	ALF-H52671-03	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0	1g	2474	2931	18
H52671.06	ALF-H52671-06	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0	5g	9823	2931	18
H52672.03	ALF-H52672-03	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	19206-51-0	1g	22200	2934	18
H52672.MD	ALF-H52672-MD	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	19206-51-0	250mg	10699	2934	18
H52673.03	ALF-H52673-03	2-Methoxybenzeneboronic acid pinacol ester, 97%	DTF	1g	3157		
H52673.06	ALF-H52673-06	2-Methoxybenzeneboronic acid pinacol ester, 97%	DTF	5g	12324		
H52674.MD	ALF-H52674-MD	3-Amino-5-nitrobenzeneboronic acid hydrochloride, 96%	389621-79-8	250mg	17091	2931	18
H52675.03	ALF-H52675-03	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	1g	1304	2931	18
H52675.06	ALF-H52675-06	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	5g	3662	2931	18
H52675.14	ALF-H52675-14	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5	25g	10254	2931	18
H52676.03	ALF-H52676-03	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-38-6	1g	20508	2935	18
H52676.MD	ALF-H52676-MD	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-38-6	250mg	4974	2935	18
H52677.03	ALF-H52677-03	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5	1g	999	2931	18
H52677.06	ALF-H52677-06	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5	5g	14570	2931	18
H52678.MD	ALF-H52678-MD	5-Bromo-2-methoxypyridine-3-boronic acid, 97%	DTF	250mg	3589		
H52679.03	ALF-H52679-03	4-Chloro-3-(isopropylcarbonyl)benzeneboronic acid, 98%	871332-74-0	1g	22065	2931	18
H52679.MD	ALF-H52679-MD	4-Chloro-3-(isopropylcarbonyl)benzeneboronic acid, 98%	871332-74-0	250mg	6845	2931	18
H52680.03	ALF-H52680-03	3-Fluoro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	874289-10-8	1g	27515	2933	18
H52680.MD	ALF-H52680-MD	3-Fluoro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	874289-10-8	250mg	8617	2933	18
H52681.MD	ALF-H52681-MD	3-(Boc-amino)-4-chlorobenzeneboronic acid, 97%	871329-57-6	250mg	5198	2931	18
H52682.03	ALF-H52682-03	3-Cyclohexylcarbonyl-5-fluorobenzeneboronic acid, 98%	874219-42-8	1g	10885	2931	18
H52682.MD	ALF-H52682-MD	3-Cyclohexylcarbonyl-5-fluorobenzeneboronic acid, 98%	874219-42-8	250mg	2716	2931	18
H52683.03	ALF-H52683-03	3-Ethylcarbonyl-4-fluorobenzeneboronic acid, 98%	874219-20-2	1g	24916	2931	18
H52683.MD	ALF-H52683-MD	3-Ethylcarbonyl-4-fluorobenzeneboronic acid, 98%	874219-20-2	250mg	3616	2931	18
H52684.03	ALF-H52684-03	5-Benzylcarbonyl-2-fluorobenzeneboronic acid, 97%	874289-53-9	1g	24916	2931	18
H52684.MD	ALF-H52684-MD	5-Benzylcarbonyl-2-fluorobenzeneboronic acid, 97%	874289-53-9	250mg	3562	2931	18
H52685.03	ALF-H52685-03	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3	1g	23144	2933	18
H52685.MD	ALF-H52685-MD	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3	250mg	7187	2933	18
H52686.03	ALF-H52686-03	Potassium 2-benzyloxyphenyltrifluoroborate, 95%	850623-44-8	1g	13609	2931	18
H52686.MD	ALF-H52686-MD	Potassium 2-benzyloxyphenyltrifluoroborate, 95%	850623-44-8	250mg	4237	2931	18
H52687.03	ALF-H52687-03	1-Boc-5-methylindole-2-boronic acid, 97%	475102-14-8	1g	18530	2933	18
H52687.MD	ALF-H52687-MD	1-Boc-5-methylindole-2-boronic acid, 97%	475102-14-8	250mg	5820	2933	18
H52688.03	ALF-H52688-03	3-Dimethylcarbonyl-5-nitrobenzeneboronic acid, 98%	874219-44-0	1g	8627	2931	18
H52688.MD	ALF-H52688-MD	3-Dimethylcarbonyl-5-nitrobenzeneboronic acid, 98%	874219-44-0	250mg	2159	2931	18
H52689.03	ALF-H52689-03	3-[2-(4-Morpholinyl)ethylcarbonyl]benzeneboronic acid hydrochloride, 98%	DTF	1g	24736		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52689.MD	ALF-H52689-MD	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	250mg	3966		
H52690.03	ALF-H52690-03	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7	1g	4829	2931	18
H52690.06	ALF-H52690-06	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7	5g	19231	2931	18
H52691.03	ALF-H52691-03	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850568-55-7	1g	9310	2934	18
H52691.MD	ALF-H52691-MD	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850568-55-7	250mg	2474	2934	18
H52692.03	ALF-H52692-03	4-(2-Cyanoethylaminocarbonyl)benzeneboronic acid	850568-16-0	1g	11613	2931	18
H52692.MD	ALF-H52692-MD	4-(2-Cyanoethylaminocarbonyl)benzeneboronic acid	850568-16-0	250mg	3626	2931	18
H52693.03	ALF-H52693-03	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8	1g	10074	2931	18
H52693.MD	ALF-H52693-MD	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8	250mg	3131	2931	18
H52694.MD	ALF-H52694-MD	2-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	913835-83-3	250mg	8842	2935	18
H52695.MD	ALF-H52695-MD	2-Amino-4-cyanobenzeneboronic acid hydrochloride, 97%	850568-47-7	250mg	8536	2931	18
H52696.03	ALF-H52696-03	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4	1g	13916	2931	18
H52696.MD	ALF-H52696-MD	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4	250mg	4336	2931	18
H52697.03	ALF-H52697-03	4-Chloropyridine-3-boronic acid, 98%	452972-10-0	1g	14779	2933	18
H52697.MD	ALF-H52697-MD	4-Chloropyridine-3-boronic acid, 98%	452972-10-0	250mg	4614	2933	18
H52698.03	ALF-H52698-03	2-Carboxy-5-chlorobenzeneboronic acid, 97%	874290-67-2	1g	27911	2931	18
H52698.MD	ALF-H52698-MD	2-Carboxy-5-chlorobenzeneboronic acid, 97%	874290-67-2	250mg	8689	2931	18
H52699.03	ALF-H52699-03	4-[Methyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 96%	913835-54-8	1g	10165	2935	18
H52699.MD	ALF-H52699-MD	4-[Methyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 96%	913835-54-8	250mg	2536	2935	18
H52700.MD	ALF-H52700-MD	5-(Methoxycarbonyl)pyridine-3-boronic acid, 95%	871329-53-2	250mg	32130	2933	18
H52701.03	ALF-H52701-03	3-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	143805-78-1	1g	16534	2934	18
H52701.MD	ALF-H52701-MD	3-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	143805-78-1	250mg	5189	2934	18
H52702.03	ALF-H52702-03	3-Aminobenzeneboronic acid pinacol ester hydrochloride, 95%	850567-51-0	1g	7538	2934	18
H52702.MD	ALF-H52702-MD	3-Aminobenzeneboronic acid pinacol ester hydrochloride, 95%	850567-51-0	250mg	2365	2934	18
H52703.03	ALF-H52703-03	4-(Cyclohexylsulfamoyl)benzeneboronic acid, 95%	DTF	1g	23297		
H52703.MD	ALF-H52703-MD	4-(Cyclohexylsulfamoyl)benzeneboronic acid, 95%	DTF	250mg	3347		
H52704.03	ALF-H52704-03	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9	1g	10308	2931	18
H52704.MD	ALF-H52704-MD	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9	250mg	3202	2931	18
H52705.03	ALF-H52705-03	(3-Methylsulfonylaminoethyl)benzeneboronic acid, 98%	850568-39-7	1g	20590	2935	18
H52705.MD	ALF-H52705-MD	(3-Methylsulfonylaminoethyl)benzeneboronic acid, 98%	850568-39-7	250mg	6468	2935	18
H52706.03	ALF-H52706-03	3-(2-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	957060-97-8	1g	10991	2931	18
H52706.MD	ALF-H52706-MD	3-(2-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	957060-97-8	250mg	3444	2931	18
H52707.03	ALF-H52707-03	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8	1g	9823	2931	18
H52707.MD	ALF-H52707-MD	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8	250mg	3057	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52708.03	ALF-H52708-03	3-(n-Propylcarbamoyl)-5-nitrobenzeneboronic acid, 98%	871332-88-6	1g	7187	2931	18
H52708.MD	ALF-H52708-MD	3-(n-Propylcarbamoyl)-5-nitrobenzeneboronic acid, 98%	871332-88-6	250mg	1799	2931	18
H52709.03	ALF-H52709-03	3-Carbamoyl-5-nitrobenzeneboronic acid, 98%	102170-51-4	1g	16920	2931	18
H52709.MD	ALF-H52709-MD	3-Carbamoyl-5-nitrobenzeneboronic acid, 98%	102170-51-4	250mg	5307	2931	18
H52710.03	ALF-H52710-03	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7	1g	4903	2931	18
H52710.MD	ALF-H52710-MD	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7	250mg	855	2931	18
H52711.03	ALF-H52711-03	2-Fluoro-5-(phenylcarbamoyl)benzeneboronic acid, 98%	874289-41-5	1g	24916	2931	18
H52711.MD	ALF-H52711-MD	2-Fluoro-5-(phenylcarbamoyl)benzeneboronic acid, 98%	874289-41-5	250mg	3589	2931	18
H52712.03	ALF-H52712-03	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	DTF	1g	15381		
H52712.MD	ALF-H52712-MD	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	DTF	250mg	3742		
H52713.03	ALF-H52713-03	4-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-04-9	1g	12999	2931	18
H52713.MD	ALF-H52713-MD	4-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-04-9	250mg	4084	2931	18
H52714.03	ALF-H52714-03	2-Fluoro-5-methylbenzeneboronic acid, 95%	166328-16-1	1g	1934	2931	18
H52714.06	ALF-H52714-06	2-Fluoro-5-methylbenzeneboronic acid, 95%	166328-16-1	5g	6477	2931	18
H52715.MD	ALF-H52715-MD	3-Amino-5-nitrobenzeneboronic acid pinacol ester, 97%	DTF	250mg	10974		
H52716.03	ALF-H52716-03	5-Fluoro-2-hydroxybenzeneboronic acid, 97%	259209-20-6	1g	6917	2931	18
H52716.MD	ALF-H52716-MD	5-Fluoro-2-hydroxybenzeneboronic acid, 97%	259209-20-6	250mg	2132	2931	18
H52717.03	ALF-H52717-03	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	DTF	1g	5477		
H52717.MD	ALF-H52717-MD	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	DTF	250mg	1368		
H52718.03	ALF-H52718-03	4-(3-n-Butylureido)benzeneboronic acid pinacol ester, 97%	DTF	1g	4794		
H52718.MD	ALF-H52718-MD	4-(3-n-Butylureido)benzeneboronic acid pinacol ester, 97%	DTF	250mg	1197		
H52719.MD	ALF-H52719-MD	4-(2-Hydroxyethylsulfamoyl)benzeneboronic acid, 95%	DTF	250mg	9084		
H52720.03	ALF-H52720-03	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	DTF	1g	1188		
H52720.06	ALF-H52720-06	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	DTF	5g	6702		
H52720.14	ALF-H52720-14	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	DTF	25g	25906		
H52721.03	ALF-H52721-03	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8	1g	20590	2931	18
H52721.MD	ALF-H52721-MD	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8	250mg	6468	2931	18
H52722.03	ALF-H52722-03	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2	1g	2987	2931	18
H52722.06	ALF-H52722-06	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2	5g	19968	2931	18
H52723.03	ALF-H52723-03	3-(3-Chloropropylsulfonamido)benzeneboronic acid, 98%	DTF	1g	9894		
H52723.MD	ALF-H52723-MD	3-(3-Chloropropylsulfonamido)benzeneboronic acid, 98%	DTF	250mg	2474		
H52724.03	ALF-H52724-03	4-(3-Isobutylureido)benzeneboronic acid pinacol ester, 95%	DTF	1g	9714		
H52724.MD	ALF-H52724-MD	4-(3-Isobutylureido)benzeneboronic acid pinacol ester, 95%	DTF	250mg	2438		
H52725.03	ALF-H52725-03	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0	1g	4434	2933	18
H52725.06	ALF-H52725-06	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0	5g	17710	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52726.03	ALF-H52726-03	N-Isobutyl-5'-O-tert-butylidimethylsilyl-2'-deoxyguanosine, 97%		1g	5667	2934	18
H52726.06	ALF-H52726-06	N-Isobutyl-5'-O-tert-butylidimethylsilyl-2'-deoxyguanosine, 97%		5g	22731	2934	18
H52726.MD	ALF-H52726-MD	N-Isobutyl-5'-O-tert-butylidimethylsilyl-2'-deoxyguanosine, 97%		250mg	1890	2934	18
H52727.03	ALF-H52727-03	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8	1g	3256	2933	18
H52727.06	ALF-H52727-06	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8	5g	12845	2933	18
H52728.03	ALF-H52728-03	(R)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	198561-87-4	1g	9912	2924	18
H52728.06	ALF-H52728-06	(R)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	198561-87-4	5g	39990	2924	18
H52728.MD	ALF-H52728-MD	(R)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	198561-87-4	250mg	3076	2924	18
H52729.03	ALF-H52729-03	(S)-2-Methylpyrrolidine p-toluenesulfonate, 97%		1g	9571	2933	18
H52729.06	ALF-H52729-06	(S)-2-Methylpyrrolidine p-toluenesulfonate, 97%		5g	38021	2933	18
H52729.MD	ALF-H52729-MD	(S)-2-Methylpyrrolidine p-toluenesulfonate, 97%		250mg	3328	2933	18
H52730.03	ALF-H52730-03	N-Isobutyl-2'-deoxyguanosine, 97%	142554-22-1	1g	5982	2934	18
H52730.06	ALF-H52730-06	N-Isobutyl-2'-deoxyguanosine, 97%	142554-22-1	5g	24178	2934	18
H52730.MD	ALF-H52730-MD	N-Isobutyl-2'-deoxyguanosine, 97%	142554-22-1	250mg	2140	2934	18
H52731.03	ALF-H52731-03	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	1g	3076	2933	18
H52731.06	ALF-H52731-06	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	5g	10092	2933	18
H52731.MD	ALF-H52731-MD	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8	250mg	1179	2933	18
H52732.03	ALF-H52732-03	N-Benzoyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-83-0	1g	11873	2934	18
H52732.06	ALF-H52732-06	N-Benzoyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-83-0	5g	48276	2934	18
H52732.MD	ALF-H52732-MD	N-Benzoyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-83-0	250mg	4119	2934	18
H52733.03	ALF-H52733-03	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2	1g	22298	2933	18
H52733.MD	ALF-H52733-MD	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2	250mg	7592	2933	18
H52734.03	ALF-H52734-03	4-(3-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%		1g	4183	2918	18
H52734.06	ALF-H52734-06	4-(3-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%		5g	16829	2918	18
H52734.MD	ALF-H52734-MD	4-(3-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%		250mg	1583	2918	18
H52735.03	ALF-H52735-03	(R)-2-Benzoyloxycarbonylamino-3-tert-butoxy-1-propanol, 97%		1g	7474	2924	18
H52735.06	ALF-H52735-06	(R)-2-Benzoyloxycarbonylamino-3-tert-butoxy-1-propanol, 97%		5g	29908	2924	18
H52735.MD	ALF-H52735-MD	(R)-2-Benzoyloxycarbonylamino-3-tert-butoxy-1-propanol, 97%		250mg	2672	2924	18
H52736.03	ALF-H52736-03	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5	1g	18026	2933	18
H52736.MD	ALF-H52736-MD	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5	250mg	6044	2933	18
H52738.03	ALF-H52738-03	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5	1g	29836	2933	18
H52738.MD	ALF-H52738-MD	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5	250mg	10003	2933	18
H52739.03	ALF-H52739-03	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8	1g	26149	2933	18
H52739.MD	ALF-H52739-MD	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8	250mg	8797	2933	18
H52740.03	ALF-H52740-03	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3	1g	1474	2933	18
H52740.06	ALF-H52740-06	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3	5g	5909	2933	18
H52741.03	ALF-H52741-03	3'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 97%		1g	11109	2934	18
H52741.06	ALF-H52741-06	3'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 97%		5g	44174	2934	18
H52741.MD	ALF-H52741-MD	3'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 97%		250mg	3850	2934	18
H52743.03	ALF-H52743-03	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0	1g	1304	2933	18
H52743.06	ALF-H52743-06	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0	5g	5227	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52744.03	ALF-H52744-03	Methyl 3-Boc-thiazolidine-2-carboxylate, 97%	1073539-15-7	1g	1447	2934	18
H52744.06	ALF-H52744-06	Methyl 3-Boc-thiazolidine-2-carboxylate, 97%	1073539-15-7	5g	5460	2934	18
H52745.06	ALF-H52745-06	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9	5g	2194	2915	18
H52745.14	ALF-H52745-14	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9	25g	8824	2915	18
H52746.03	ALF-H52746-03	N-Isobutyryl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%		1g	12916	2934	18
H52746.MD	ALF-H52746-MD	N-Isobutyryl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%		250mg	4336	2934	18
H52747.03	ALF-H52747-03	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	96443-42-4	1g	26149	2917	18
H52747.MD	ALF-H52747-MD	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	96443-42-4	250mg	8716	2917	18
H52748.03	ALF-H52748-03	4-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-13-8	1g	6837	2924	18
H52748.06	ALF-H52748-06	4-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-13-8	5g	27345	2924	18
H52748.MD	ALF-H52748-MD	4-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-13-8	250mg	2347	2924	18
H52749.03	ALF-H52749-03	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3	1g	2240	2933	18
H52749.06	ALF-H52749-06	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3	5g	8950	2933	18
H52751.03	ALF-H52751-03	3-(2,2,2-Trichloroacetamido)benzeneboronic acid, 97%	276669-74-0	1g	9894	2931	18
H52751.MD	ALF-H52751-MD	3-(2,2,2-Trichloroacetamido)benzeneboronic acid, 97%	276669-74-0	250mg	2474	2931	18
H52752.03	ALF-H52752-03	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1	1g	11424	2931	18
H52752.MD	ALF-H52752-MD	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1	250mg	3562	2931	18
H52753.03	ALF-H52753-03	3-Cyclohexylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-24-6	1g	23144	2931	18
H52753.MD	ALF-H52753-MD	3-Cyclohexylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-24-6	250mg	7187	2931	18
H52754.03	ALF-H52754-03	3-Isopropylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-83-1	1g	8689	2931	18
H52754.MD	ALF-H52754-MD	3-Isopropylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-83-1	250mg	2176	2931	18
H52755.03	ALF-H52755-03	3-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 98%	913835-51-5	1g	9228	2931	18
H52755.MD	ALF-H52755-MD	3-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 98%	913835-51-5	250mg	2887	2931	18
H52756.03	ALF-H52756-03	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7	1g	6791	2931	18
H52756.MD	ALF-H52756-MD	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7	250mg	1871	2931	18
H52757.03	ALF-H52757-03	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6	1g	6053	2931	18
H52757.06	ALF-H52757-06	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6	5g	24223	2931	18
H52758.03	ALF-H52758-03	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6	1g	9228	2931	18
H52758.MD	ALF-H52758-MD	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6	250mg	2914	2931	18
H52759.MD	ALF-H52759-MD	4-Methylcyclohexene-1-boronic acid, 97%	850567-92-9	250mg	25186	2931	18
H52760.03	ALF-H52760-03	Potassium 2-ethoxycarbonylphenyltrifluoroborate, 96%	850623-73-3	1g	19762	2931	18
H52760.MD	ALF-H52760-MD	Potassium 2-ethoxycarbonylphenyltrifluoroborate, 96%	850623-73-3	250mg	6593	2931	18
H52761.MD	ALF-H52761-MD	4-(2,2,2-Trimethylacetamido)benzeneboronic acid, 96%	182344-22-5	250mg	12457	2931	18
H52762.03	ALF-H52762-03	3-(2,3-Dimethylphenylcarbamoyl)benzeneboronic acid, 96%	957060-99-0	1g	10991	2931	18
H52762.MD	ALF-H52762-MD	3-(2,3-Dimethylphenylcarbamoyl)benzeneboronic acid, 96%	957060-99-0	250mg	3444	2931	18
H52763.MD	ALF-H52763-MD	4,4-Dimethylcyclohexa-1,5-diene-1-boronic acid monosodium salt, 96%	871329-70-3	250mg	32201	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52764.03	ALF-H52764-03	3-Carboxy-4-chlorobenzeneboronic acid, 98%	913835-32-2	1g	10767	2931	18
H52764.MD	ALF-H52764-MD	3-Carboxy-4-chlorobenzeneboronic acid, 98%	913835-32-2	250mg	3399	2931	18
H52765.03	ALF-H52765-03	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6	1g	20779	2931	18
H52765.MD	ALF-H52765-MD	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6	250mg	4668	2931	18
H52766.03	ALF-H52766-03	3-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	DTF	1g	11604		
H52766.MD	ALF-H52766-MD	3-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	DTF	250mg	2896		
H52767.03	ALF-H52767-03	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1	1g	2312	2931	18
H52767.06	ALF-H52767-06	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1	5g	8600	2931	18
H52768.03	ALF-H52768-03	3-Fluoro-5-methoxybenzeneboronic acid, 98%	DTF	1g	4885		
H52768.06	ALF-H52768-06	3-Fluoro-5-methoxybenzeneboronic acid, 98%	DTF	5g	19519		
H52769.03	ALF-H52769-03	4-Chloro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	871332-75-1	1g	23144	2933	18
H52769.MD	ALF-H52769-MD	4-Chloro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	871332-75-1	250mg	7187	2933	18
H52770.03	ALF-H52770-03	3-Diethylsulfamoyl-4-methoxybenzeneboronic acid, 95%	DTF	1g	13672		
H52770.MD	ALF-H52770-MD	3-Diethylsulfamoyl-4-methoxybenzeneboronic acid, 95%	DTF	250mg	3409		
H52771.03	ALF-H52771-03	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1	1g	2662	2933	18
H52771.06	ALF-H52771-06	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1	5g	10560	2933	18
H52772.03	ALF-H52772-03	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1	1g	2583	2933	18
H52772.06	ALF-H52772-06	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1	5g	10335	2933	18
H52773.03	ALF-H52773-03	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4	1g	3337	2933	18
H52773.06	ALF-H52773-06	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4	5g	13303	2933	18
H52774.03	ALF-H52774-03	(S)-(-)-2-(Boc-amino)-3-benzoyloxy-1-propanol, 97%	79069-15-1	1g	9571	2924	18
H52774.06	ALF-H52774-06	(S)-(-)-2-(Boc-amino)-3-benzoyloxy-1-propanol, 97%	79069-15-1	5g	37850	2924	18
H52774.MD	ALF-H52774-MD	(S)-(-)-2-(Boc-amino)-3-benzoyloxy-1-propanol, 97%	79069-15-1	250mg	3328	2924	18
H52775.03	ALF-H52775-03	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8	1g	56821	2924	18
H52775.MD	ALF-H52775-MD	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8	250mg	18881	2924	18
H52776.03	ALF-H52776-03	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	1g	5378	2933	18
H52776.06	ALF-H52776-06	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	5g	20320	2933	18
H52776.MD	ALF-H52776-MD	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5	250mg	1799	2933	18
H52777.03	ALF-H52777-03	6-Iodo-1,2,4-triazolo[1,5-a]pyridine, 97%	614750-84-4	1g	22811	2933	18
H52777.MD	ALF-H52777-MD	6-Iodo-1,2,4-triazolo[1,5-a]pyridine, 97%	614750-84-4	250mg	7834	2933	18
H52778.03	ALF-H52778-03	(S)-3-(4-Benzyl-2-piperazinylmethyl)indole, 97%	169458-70-2	1g	26319	2933	18
H52778.MD	ALF-H52778-MD	(S)-3-(4-Benzyl-2-piperazinylmethyl)indole, 97%	169458-70-2	250mg	9058	2933	18
H52779.03	ALF-H52779-03	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	1g	11747	2922	18
H52779.06	ALF-H52779-06	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	5g	46792	2922	18
H52779.MD	ALF-H52779-MD	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6	250mg	3895	2922	18
H52780.03	ALF-H52780-03	5'-O-[(Diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyinosine, 97%		1g	12152	2934	18
H52780.MD	ALF-H52780-MD	5'-O-[(Diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyinosine, 97%		250mg	4074	2934	18
H52781.03	ALF-H52781-03	N-Boc-O-ethyl-L-serine, 97%	104839-00-1	1g	23530	2924	18
H52781.MD	ALF-H52781-MD	N-Boc-O-ethyl-L-serine, 97%	104839-00-1	250mg	7843	2924	18

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H52782.03	ALF-H52782-03	5'-O-[[Diisopropylamino]-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine, 97%	134031-86-0	1g	10083	2934	18
H52782.06	ALF-H52782-06	5'-O-[[Diisopropylamino]-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine, 97%	134031-86-0	5g	40073	2934	18
H52782.MD	ALF-H52782-MD	5'-O-[[Diisopropylamino]-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine, 97%	134031-86-0	250mg	3355	2934	18
H52783.03	ALF-H52783-03	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2	1g	19726	2933	18
H52783.MD	ALF-H52783-MD	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2	250mg	6574	2933	18
H52784.06	ALF-H52784-06	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1	5g	4183	2933	18
H52784.14	ALF-H52784-14	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1	25g	16658	2933	18
H52785.03	ALF-H52785-03	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3	1g	31688	2933	18
H52785.MD	ALF-H52785-MD	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3	250mg	10534	2933	18
H52786.03	ALF-H52786-03	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	1g	9302	2924	18
H52786.06	ALF-H52786-06	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	5g	37140	2924	18
H52786.MD	ALF-H52786-MD	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9	250mg	3113	2924	18
H52787.03	ALF-H52787-03	N-Boc-2-methyl-D-serine, 97%	84311-18-2	1g	40918	2924	18
H52787.MD	ALF-H52787-MD	N-Boc-2-methyl-D-serine, 97%	84311-18-2	250mg	13609	2924	18
H52788.03	ALF-H52788-03	3-(Boc-amino)piperidine, 97%	172603-05-3	1g	1718	2933	18
H52788.06	ALF-H52788-06	3-(Boc-amino)piperidine, 97%	172603-05-3	5g	6890	2933	18
H52789.03	ALF-H52789-03	5-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-16-1	1g	9139	2924	18
H52789.06	ALF-H52789-06	5-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-16-1	5g	36573	2924	18
H52789.MD	ALF-H52789-MD	5-(Fmoc-amino)-2-chlorobenzoic acid, 97%	186320-16-1	250mg	3113	2924	18
H52790.03	ALF-H52790-03	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0	1g	18881	2922	18
H52790.MD	ALF-H52790-MD	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0	250mg	6439	2922	18
H52792.06	ALF-H52792-06	Lovastatin, 97%	75330-75-5	5g	5351	2932	18
H52792.14	ALF-H52792-14	Lovastatin, 97%	75330-75-5	25g	21469	2932	18
H52793.03	ALF-H52793-03	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	1g	5378	2934	18
H52793.06	ALF-H52793-06	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	5g	21444	2934	18
H52793.MD	ALF-H52793-MD	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3	250mg	1799	2934	18
H52794.03	ALF-H52794-03	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	1g	7025	2933	18
H52794.06	ALF-H52794-06	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	5g	28074	2933	18
H52794.MD	ALF-H52794-MD	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5	250mg	2347	2933	18
H52795.03	ALF-H52795-03	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	1g	13429	2925	18
H52795.06	ALF-H52795-06	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	5g	52170	2925	18
H52795.MD	ALF-H52795-MD	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7	250mg	4496	2925	18
H52796.03	ALF-H52796-03	N-Boc-2-methyl-L-proline, 97%	103336-06-7	1g	40918	2933	18
H52796.MD	ALF-H52796-MD	N-Boc-2-methyl-L-proline, 97%	103336-06-7	250mg	13609	2933	18
H52797.03	ALF-H52797-03	1-Boc-2-phenylpiperazine, 97%	886766-60-5	1g	25806	2933	18
H52797.MD	ALF-H52797-MD	1-Boc-2-phenylpiperazine, 97%	886766-60-5	250mg	8627	2933	18
H52798.03	ALF-H52798-03	(S)-3-(Boc-amino)-4-hydroxybutyramide, 97%	30044-67-8	1g	7799	2924	18
H52798.06	ALF-H52798-06	(S)-3-(Boc-amino)-4-hydroxybutyramide, 97%	30044-67-8	5g	31185	2924	18
H52798.MD	ALF-H52798-MD	(S)-3-(Boc-amino)-4-hydroxybutyramide, 97%	30044-67-8	250mg	2698	2924	18
H52799.03	ALF-H52799-03	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-80-7	1g	10074	2934	18
H52799.06	ALF-H52799-06	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-80-7	5g	40063	2934	18
H52799.MD	ALF-H52799-MD	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine, 97%	140712-80-7	250mg	3337	2934	18
H52800.03	ALF-H52800-03	2-Cyclopropyl-4-dimethoxymethylpyrimidine, 97%	914348-07-5	1g	13303	2933	18
H52800.MD	ALF-H52800-MD	2-Cyclopropyl-4-dimethoxymethylpyrimidine, 97%	914348-07-5	250mg	4417	2933	18
H52801.03	ALF-H52801-03	(R)-3-Boc-thiazolidine-2-carboxylic acid, 97%	125471-00-3	1g	15841	2934	18
H52801.MD	ALF-H52801-MD	(R)-3-Boc-thiazolidine-2-carboxylic acid, 97%	125471-00-3	250mg	5334	2934	18
H52802.03	ALF-H52802-03	4-(4-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%	5717-16-8	1g	4183	2918	18

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H52802.06	ALF-H52802-06	4-(4-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%	5717-16-8	5g	16829	2918	18
H52802.MD	ALF-H52802-MD	4-(4-Methoxyphenyl)-2-methyl-4-oxobutyric acid, 97%	5717-16-8	250mg	1412	2918	18
H52803.03	ALF-H52803-03	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0	1g	17171	2933	18
H52803.MD	ALF-H52803-MD	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0	250mg	5676	2933	18
H52804.03	ALF-H52804-03	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7	1g	1979	2918	18
H52804.06	ALF-H52804-06	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7	5g	7925	2918	18
H52805.03	ALF-H52805-03	(S)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	438239-26-0	1g	12134	2924	18
H52805.06	ALF-H52805-06	(S)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	438239-26-0	5g	48537	2924	18
H52805.MD	ALF-H52805-MD	(S)-2-(Fmoc-amino)-3-tert-butoxy-1-propanol, 97%	438239-26-0	250mg	4057	2924	18
H52806.03	ALF-H52806-03	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1	1g	43832	2924	18
H52806.MD	ALF-H52806-MD	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1	250mg	14698	2924	18
H52807.03	ALF-H52807-03	N-Benzoyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97%	140712-82-9	1g	13069	2934	18
H52807.MD	ALF-H52807-MD	N-Benzoyl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97%	140712-82-9	250mg	4372	2934	18
H52808.03	ALF-H52808-03	N-Boc-3-hydroxy-DL-valine, 97%	105504-72-1	1g	11766	2924	18
H52808.06	ALF-H52808-06	N-Boc-3-hydroxy-DL-valine, 97%	105504-72-1	5g	47069	2924	18
H52808.MD	ALF-H52808-MD	N-Boc-3-hydroxy-DL-valine, 97%	105504-72-1	250mg	3922	2924	18
H52809.06	ALF-H52809-06	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9	5g	3473	2933	18
H52809.14	ALF-H52809-14	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9	25g	13852	2933	18
H52810.03	ALF-H52810-03	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9	1g	14185	2924	18
H52810.MD	ALF-H52810-MD	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9	250mg	4759	2924	18
H52811.03	ALF-H52811-03	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2	1g	1943	2924	18
H52811.06	ALF-H52811-06	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2	5g	7754	2924	18
H52812.03	ALF-H52812-03	(2S,3R)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-25-8	1g	48276	2924	18
H52812.MD	ALF-H52812-MD	(2S,3R)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-25-8	250mg	16145	2924	18
H52813.03	ALF-H52813-03	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	1g	1457	2933	18
H52813.06	ALF-H52813-06	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	5g	4380	2933	18
H52813.MD	ALF-H52813-MD	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3	250mg	882	2933	18
H52814.03	ALF-H52814-03	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6	1g	2987	2917	18
H52814.06	ALF-H52814-06	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6	5g	11873	2917	18
H52815.03	ALF-H52815-03	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1	1g	1215	2933	18
H52815.06	ALF-H52815-06	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1	5g	4821	2933	18
H52816.03	ALF-H52816-03	3-Amino-1-Boc-piperidine, 97%	184637-48-7	1g	3293	2933	18
H52816.06	ALF-H52816-06	3-Amino-1-Boc-piperidine, 97%	184637-48-7	5g	13123	2933	18
H52818.03	ALF-H52818-03	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8	1g	14185	2933	18
H52818.MD	ALF-H52818-MD	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8	250mg	5208	2933	18
H52819.06	ALF-H52819-06	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0	5g	4496	2933	18
H52819.14	ALF-H52819-14	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0	25g	17882	2933	18
H52820.03	ALF-H52820-03	(R)-2-Benzoyloxymethyl-1-Boc-piperazine, 97%	740806-54-6	1g	25294	2933	18
H52820.MD	ALF-H52820-MD	(R)-2-Benzoyloxymethyl-1-Boc-piperazine, 97%	740806-54-6	250mg	9139	2933	18
H52821.03	ALF-H52821-03	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	1g	7961	2924	18
H52821.06	ALF-H52821-06	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	5g	31833	2924	18
H52821.MD	ALF-H52821-MD	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7	250mg	2662	2924	18
H52822.03	ALF-H52822-03	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	1g	8321	2933	18
H52822.06	ALF-H52822-06	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	5g	33307	2933	18
H52822.MD	ALF-H52822-MD	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5	250mg	2771	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52823.03	ALF-H52823-03	6-Bromobenzothiazole, 97%	53218-26-1	1g	11280	2934	18
H52823.06	ALF-H52823-06	6-Bromobenzothiazole, 97%	53218-26-1	5g	44776	2934	18
H52823.MD	ALF-H52823-MD	6-Bromobenzothiazole, 97%	53218-26-1	250mg	3724	2934	18
H52825.03	ALF-H52825-03	N-Boc-3-hydroxy-D-valine, 97%	288159-40-0	1g	30933	2924	18
H52825.MD	ALF-H52825-MD	N-Boc-3-hydroxy-D-valine, 97%	288159-40-0	250mg	10254	2924	18
H52826.06	ALF-H52826-06	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9	5g	2312	2924	18
H52826.14	ALF-H52826-14	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9	25g	9310	2924	18
H52827.03	ALF-H52827-03	(2S,3S)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%		1g	13158	2924	18
H52827.MD	ALF-H52827-MD	(2S,3S)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%		250mg	4407	2924	18
H52828.03	ALF-H52828-03	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	1g	7097	2924	18
H52828.06	ALF-H52828-06	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	5g	28415	2924	18
H52828.MD	ALF-H52828-MD	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2	250mg	2374	2924	18
H52829.03	ALF-H52829-03	N-Boc-O-methyl-L-serine, 97%	51293-47-1	1g	20148	2924	18
H52829.MD	ALF-H52829-MD	N-Boc-O-methyl-L-serine, 97%	51293-47-1	250mg	6719	2924	18
H52830.03	ALF-H52830-03	5'-O-tert-Butyldimethylsilyl-2'-deoxyinosine, 97%		1g	5667	2934	18
H52830.06	ALF-H52830-06	5'-O-tert-Butyldimethylsilyl-2'-deoxyinosine, 97%		5g	22640	2934	18
H52830.MD	ALF-H52830-MD	5'-O-tert-Butyldimethylsilyl-2'-deoxyinosine, 97%		250mg	1890	2934	18
H52831.03	ALF-H52831-03	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	1g	13303	2933	18
H52831.06	ALF-H52831-06	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	5g	53213	2933	18
H52831.MD	ALF-H52831-MD	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2	250mg	4452	2933	18
H52832.03	ALF-H52832-03	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7	1g	2132	2933	18
H52832.06	ALF-H52832-06	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7	5g	8526	2933	18
H52837.MD	ALF-H52837-MD	4-Diethylcarbamoyl-2-methoxybenzeneboronic acid, 96%	913835-34-4	250mg	7609	2931	18
H52838.03	ALF-H52838-03	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	DTF	1g	10974		
H52838.MD	ALF-H52838-MD	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	4003		
H52839.03	ALF-H52839-03	4-(Cyclohexylcarbamoyl)benzeneboronic acid, 97%	762262-07-7	1g	2762	2931	18
H52839.06	ALF-H52839-06	4-(Cyclohexylcarbamoyl)benzeneboronic acid, 97%	762262-07-7	5g	13763	2931	18
H52840.03	ALF-H52840-03	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	DTF	1g	27345		
H52840.MD	ALF-H52840-MD	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	DTF	250mg	6630		
H52841.03	ALF-H52841-03	4-Fluoro-3-(n-propylcarbamoyl)benzeneboronic acid, 98%	874219-32-6	1g	24916	2931	18
H52841.MD	ALF-H52841-MD	4-Fluoro-3-(n-propylcarbamoyl)benzeneboronic acid, 98%	874219-32-6	250mg	3616	2931	18
H52842.03	ALF-H52842-03	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7	1g	7097	2931	18
H52842.MD	ALF-H52842-MD	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7	250mg	1772	2931	18
H52843.MD	ALF-H52843-MD	4-(2-Pyridylcarbamoyl)benzeneboronic acid, 97%	850568-25-1	250mg	6189	2933	18
H52845.03	ALF-H52845-03	3-[Cyclopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	11064		
H52845.MD	ALF-H52845-MD	3-[Cyclopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	2762		
H52846.03	ALF-H52846-03	4-Benzyloxy-1-Boc-indole-2-boronic acid, 97%	850568-52-4	1g	17846	2933	18
H52846.MD	ALF-H52846-MD	4-Benzyloxy-1-Boc-indole-2-boronic acid, 97%	850568-52-4	250mg	5531	2933	18
H52847.03	ALF-H52847-03	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7	1g	14096	2931	18
H52847.MD	ALF-H52847-MD	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7	250mg	4407	2931	18
H52848.03	ALF-H52848-03	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3	1g	2724	2934	18
H52848.06	ALF-H52848-06	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3	5g	10254	2934	18
H52849.03	ALF-H52849-03	3-Fluoro-4-(phenylcarbamoyl)benzeneboronic acid, 98%	874288-40-1	1g	24916	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52849.MD	ALF-H52849-MD	3-Fluoro-4-(phenylcarbamoyl)benzeneboronic acid, 98%	874288-40-1	250mg	3517	2931	18
H52850.03	ALF-H52850-03	4-(2,5-Dimethylphenylcarbamoyl)benzeneboronic acid, 96%	913835-40-2	1g	10991	2931	18
H52850.MD	ALF-H52850-MD	4-(2,5-Dimethylphenylcarbamoyl)benzeneboronic acid, 96%	913835-40-2	250mg	3444	2931	18
H52851.MD	ALF-H52851-MD	2,2'-Bithiophene-5-boronic acid, 96%	DTF	250mg	5387		
H52852.03	ALF-H52852-03	4-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-57-1	1g	2149	2931	18
H52852.06	ALF-H52852-06	4-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-57-1	5g	19968	2931	18
H52853.03	ALF-H52853-03	10-(2-Naphthyl)anthracene-9-boronic acid, 97%	597554-03-5	1g	7512	2931	18
H52853.MD	ALF-H52853-MD	10-(2-Naphthyl)anthracene-9-boronic acid, 97%	597554-03-5	250mg	1881	2931	18
H52854.03	ALF-H52854-03	4-Chloro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-45-1	1g	4560	2931	18
H52854.MD	ALF-H52854-MD	4-Chloro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-45-1	250mg	1610	2931	18
H52855.03	ALF-H52855-03	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4	1g	6944	2931	18
H52855.06	ALF-H52855-06	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4	5g	27705	2931	18
H52856.03	ALF-H52856-03	3-(4-Methoxybenzyloxy)-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-77-5	1g	14771	2931	18
H52856.MD	ALF-H52856-MD	3-(4-Methoxybenzyloxy)-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-77-5	250mg	4623	2931	18
H52857.03	ALF-H52857-03	4-[Benzyl(methyl)carbamoyl]benzeneboronic acid, 96%	874219-49-5	1g	14122	2931	18
H52857.MD	ALF-H52857-MD	4-[Benzyl(methyl)carbamoyl]benzeneboronic acid, 96%	874219-49-5	250mg	2185	2931	18
H52858.03	ALF-H52858-03	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9	1g	10991	2931	18
H52858.MD	ALF-H52858-MD	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9	250mg	3444	2931	18
H52859.03	ALF-H52859-03	trans-3-(2-Nitrovinyl)benzeneboronic acid, 96%	850567-99-6	1g	4867	2931	18
H52859.MD	ALF-H52859-MD	trans-3-(2-Nitrovinyl)benzeneboronic acid, 96%	850567-99-6	250mg	1215	2931	18
H52860.03	ALF-H52860-03	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6	1g	18970	2933	18
H52860.MD	ALF-H52860-MD	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6	250mg	5947	2933	18
H52861.03	ALF-H52861-03	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8	1g	7070	2931	18
H52861.MD	ALF-H52861-MD	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8	250mg	2223	2931	18
H52862.03	ALF-H52862-03	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1	1g	5784	2931	18
H52862.06	ALF-H52862-06	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1	5g	23073	2931	18
H52863.03	ALF-H52863-03	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7	1g	1223	2931	18
H52863.06	ALF-H52863-06	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7	5g	12683	2931	18
H52864.03	ALF-H52864-03	3-Chloropyridine-4-boronic acid, 96%	458532-98-4	1g	20590	2933	18
H52864.MD	ALF-H52864-MD	3-Chloropyridine-4-boronic acid, 96%	458532-98-4	250mg	6404	2933	18
H52865.03	ALF-H52865-03	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3	1g	2078	2931	18
H52865.06	ALF-H52865-06	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3	5g	8383	2931	18
H52866.03	ALF-H52866-03	2,4-Dibromo-5-methoxybenzeneboronic acid, 97%	89677-46-3	1g	20688	2931	18
H52866.MD	ALF-H52866-MD	2,4-Dibromo-5-methoxybenzeneboronic acid, 97%	89677-46-3	250mg	3320	2931	18
H52867.03	ALF-H52867-03	Quinoline-6-boronic acid, 97%	376581-24-7	1g	7934	2933	18
H52867.MD	ALF-H52867-MD	Quinoline-6-boronic acid, 97%	376581-24-7	250mg	2474	2933	18
H52868.03	ALF-H52868-03	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	DTF	1g	7250		
H52868.MD	ALF-H52868-MD	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	DTF	250mg	2320		
H52869.03	ALF-H52869-03	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6	1g	3310	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52869.06	ALF-H52869-06	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6	5g	12215	2931	18
H52870.MD	ALF-H52870-MD	3-Amino-5-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	DTF	250mg	5758		
H52871.03	ALF-H52871-03	4-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 99%	913835-46-8	1g	18979	2931	18
H52871.MD	ALF-H52871-MD	4-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 99%	913835-46-8	250mg	2942	2931	18
H52872.03	ALF-H52872-03	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5	1g	2455	2931	18
H52872.06	ALF-H52872-06	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5	5g	9741	2931	18
H52873.03	ALF-H52873-03	3-Ethoxycarbonyl-5-nitrobenzeneboronic acid, 97%	850568-37-5	1g	4956	2931	18
H52873.06	ALF-H52873-06	3-Ethoxycarbonyl-5-nitrobenzeneboronic acid, 97%	850568-37-5	5g	19842	2931	18
H52874.03	ALF-H52874-03	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7	1g	3859	2931	18
H52874.06	ALF-H52874-06	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7	5g	15452	2931	18
H52875.03	ALF-H52875-03	4-Fluoro-3-(methoxycarbamoyl)benzeneboronic acid, 98%	913835-47-9	1g	4605	2931	18
H52875.MD	ALF-H52875-MD	4-Fluoro-3-(methoxycarbamoyl)benzeneboronic acid, 98%	913835-47-9	250mg	2573	2931	18
H52876.MD	ALF-H52876-MD	3-[2-(1-Pyrrolidinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	250mg	6089		
H52877.03	ALF-H52877-03	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	DTF	1g	5964		
H52877.MD	ALF-H52877-MD	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	DTF	250mg	1492		
H52878.03	ALF-H52878-03	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9	1g	1215	2931	18
H52878.06	ALF-H52878-06	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9	5g	4254	2931	18
H52879.03	ALF-H52879-03	4-Acetoxybenzeneboronic acid, 97%	177490-82-3	1g	8437	2931	18
H52879.MD	ALF-H52879-MD	4-Acetoxybenzeneboronic acid, 97%	177490-82-3	250mg	2654	2931	18
H52880.03	ALF-H52880-03	4-Isopropylsulfonylbenzeneboronic acid, 97%	850567-98-5	1g	5127	2931	18
H52880.MD	ALF-H52880-MD	4-Isopropylsulfonylbenzeneboronic acid, 97%	850567-98-5	250mg	1601	2931	18
H52881.03	ALF-H52881-03	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6	1g	24609	2935	18
H52881.MD	ALF-H52881-MD	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6	250mg	7692	2935	18
H52882.03	ALF-H52882-03	4-[2-(1-Pyrrolidinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	1g	11333		
H52882.MD	ALF-H52882-MD	4-[2-(1-Pyrrolidinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	DTF	250mg	2842		
H52883.03	ALF-H52883-03	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3	1g	20688	2931	18
H52883.MD	ALF-H52883-MD	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3	250mg	3337	2931	18
H52884.03	ALF-H52884-03	4-n-Propylbenzeneboronic acid, 98%	134150-01-9	1g	1826	2931	18
H52884.06	ALF-H52884-06	4-n-Propylbenzeneboronic acid, 98%	134150-01-9	5g	7170	2931	18
H52885.03	ALF-H52885-03	Potassium 4-tert-butylphenyltrifluoroborate, 96%	423118-47-2	1g	1304	2931	18
H52885.06	ALF-H52885-06	Potassium 4-tert-butylphenyltrifluoroborate, 96%	423118-47-2	5g	4508	2931	18
H52886.03	ALF-H52886-03	3-Carboxy-5-fluorobenzeneboronic acid, 98%	871329-84-9	1g	25995	2931	18
H52886.MD	ALF-H52886-MD	3-Carboxy-5-fluorobenzeneboronic acid, 98%	871329-84-9	250mg	8536	2931	18
H52887.03	ALF-H52887-03	4-[3-(4-Methoxybenzyl)ureido]benzeneboronic acid pinacol ester, 98%	DTF	1g	3382		
H52887.MD	ALF-H52887-MD	4-[3-(4-Methoxybenzyl)ureido]benzeneboronic acid pinacol ester, 98%	DTF	250mg	855		
H52888.MD	ALF-H52888-MD	2-Amino-4-carboxybenzeneboronic acid hydrochloride, 96%	850568-60-4	250mg	8878	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52889.03	ALF-H52889-03	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4	1g	26058	2931	18
H52889.MD	ALF-H52889-MD	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4	250mg	8114	2931	18
H52890.MD	ALF-H52890-MD	5-(Boc-amino)-2-(hydroxymethyl)benzeneboronic acid hemiester, 98+%	DTF	250mg	11244		
H52891.03	ALF-H52891-03	5-Methylpyridine-3-boronic acid, 98%	173999-18-3	1g	11766	2933	18
H52891.MD	ALF-H52891-MD	5-Methylpyridine-3-boronic acid, 98%	173999-18-3	250mg	3688	2933	18
H52892.03	ALF-H52892-03	3-Fluoro-5-(n-propylcarbamoyl)benzeneboronic acid, 98%	874219-37-1	1g	24916	2931	18
H52892.MD	ALF-H52892-MD	3-Fluoro-5-(n-propylcarbamoyl)benzeneboronic acid, 98%	874219-37-1	250mg	3635	2931	18
H52893.03	ALF-H52893-03	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5	1g	9175	2931	18
H52893.MD	ALF-H52893-MD	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5	250mg	1115	2931	18
H52894.MD	ALF-H52894-MD	4-Sulfobenzeneboronic acid, 98%	913836-00-7	250mg	22784	2931	18
H52895.03	ALF-H52895-03	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3	1g	1807	2935	18
H52895.06	ALF-H52895-06	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3	5g	7671	2935	18
H52896.03	ALF-H52896-03	3-Chloro-4-(ethoxycarbonyl)benzeneboronic acid, 98%	850568-11-5	1g	6522	2931	18
H52896.MD	ALF-H52896-MD	3-Chloro-4-(ethoxycarbonyl)benzeneboronic acid, 98%	850568-11-5	250mg	1627	2931	18
H52897.03	ALF-H52897-03	2-(Ethoxycarbonyl)benzeneboronic acid 1,3-propanediol ester, 95%	DTF	1g	5369		
H52897.MD	ALF-H52897-MD	2-(Ethoxycarbonyl)benzeneboronic acid 1,3-propanediol ester, 95%	DTF	250mg	1790		
H52898.03	ALF-H52898-03	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0	1g	10165	2931	18
H52898.MD	ALF-H52898-MD	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0	250mg	4074	2931	18
H52899.03	ALF-H52899-03	5-Trifluoromethyl-1,3-phenylenediboronic acid, 98%	913835-35-5	1g	19968	2931	18
H52899.MD	ALF-H52899-MD	5-Trifluoromethyl-1,3-phenylenediboronic acid, 98%	913835-35-5	250mg	3815	2931	18
H52900.03	ALF-H52900-03	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 97%	850568-04-6	1g	19968	2931	18
H52900.MD	ALF-H52900-MD	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 97%	850568-04-6	250mg	2851	2931	18
H52901.03	ALF-H52901-03	Potassium 2-naphthalenetetrifluoroborate, 96%	668984-08-5	1g	2051	2931	18
H52901.06	ALF-H52901-06	Potassium 2-naphthalenetetrifluoroborate, 96%	668984-08-5	5g	7861	2931	18
H52902.03	ALF-H52902-03	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7	1g	11254	2931	18
H52902.MD	ALF-H52902-MD	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7	250mg	3517	2931	18
H52903.03	ALF-H52903-03	4-(3-Thiazolidinylcarbonyl)benzeneboronic acid, 97%	DTF	1g	23297		
H52903.MD	ALF-H52903-MD	4-(3-Thiazolidinylcarbonyl)benzeneboronic acid, 97%	DTF	250mg	3597		
H52904.03	ALF-H52904-03	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	380430-56-8	1g	18306	2931	18
H52904.MD	ALF-H52904-MD	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	380430-56-8	250mg	5684	2931	18
H52905.03	ALF-H52905-03	4-(2-Bromophenylcarbamoyl)benzeneboronic acid, 95%	874288-01-4	1g	10991	2931	18
H52905.MD	ALF-H52905-MD	4-(2-Bromophenylcarbamoyl)benzeneboronic acid, 95%	874288-01-4	250mg	3444	2931	18
H52906.03	ALF-H52906-03	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1	1g	7394	2931	18
H52906.06	ALF-H52906-06	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1	5g	29477	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52907.MD	ALF-H52907-MD	4-(4-Thiomorpholinylsulfonyl)benzeneboronic acid, 98%	DTF	250mg	5605		
H52908.03	ALF-H52908-03	3-Chloro-4-chlorocarbonylbenzeneboronic anhydride, tech. 90%	850589-38-7	1g	7969	2931	18
H52908.MD	ALF-H52908-MD	3-Chloro-4-chlorocarbonylbenzeneboronic anhydride, tech. 90%	850589-38-7	250mg	1987	2931	18
H52909.03	ALF-H52909-03	3-Aminobenzeneboronic acid, 98%	30418-59-8	1g	1457	2931	18
H52909.06	ALF-H52909-06	3-Aminobenzeneboronic acid, 98%	30418-59-8	5g	5811	2931	18
H52909.14	ALF-H52909-14	3-Aminobenzeneboronic acid, 98%	30418-59-8	25g	23306	2931	18
H52910.03	ALF-H52910-03	3-Chloro-4-(cyclopropylcarbonyl)benzeneboronic acid, 97%	850589-44-5	1g	10885	2931	18
H52910.MD	ALF-H52910-MD	3-Chloro-4-(cyclopropylcarbonyl)benzeneboronic acid, 97%	850589-44-5	250mg	2716	2931	18
H52911.03	ALF-H52911-03	4-Bromo-1-fluoronaphthalene-2-boronic acid, 98%	913836-09-6	1g	17846	2931	18
H52911.MD	ALF-H52911-MD	4-Bromo-1-fluoronaphthalene-2-boronic acid, 98%	913836-09-6	250mg	5531	2931	18
H52912.03	ALF-H52912-03	4-Ethoxycarbonyl-2-nitrobenzeneboronic acid, 97%	5785-70-6	1g	7232	2931	18
H52912.MD	ALF-H52912-MD	4-Ethoxycarbonyl-2-nitrobenzeneboronic acid, 97%	5785-70-6	250mg	2258	2931	18
H52913.MD	ALF-H52913-MD	1-Boc-5-cyanoindole-2-boronic acid, 95%	475102-15-9	250mg	10614	2933	18
H52914.MD	ALF-H52914-MD	4,4-Dimethylcyclohexa-1,5-diene-1-boronic acid pinacol ester, 96%	DTF	250mg	11964		
H52915.MD	ALF-H52915-MD	3-(Cyclohexylsulfamoyl)benzeneboronic acid, 97%	DTF	250mg	3966		
H52916.03	ALF-H52916-03	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0	1g	7574	2931	18
H52916.06	ALF-H52916-06	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0	5g	30332	2931	18
H52917.03	ALF-H52917-03	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	DTF	1g	18979		
H52917.MD	ALF-H52917-MD	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	DTF	250mg	2329		
H52918.03	ALF-H52918-03	2-Benzyloxy-5-(trifluoromethyl)benzeneboronic acid, 97%	612833-41-7	1g	14069	2931	18
H52918.MD	ALF-H52918-MD	2-Benzyloxy-5-(trifluoromethyl)benzeneboronic acid, 97%	612833-41-7	250mg	4390	2931	18
H52919.MD	ALF-H52919-MD	5-Benzylsulfamoyl-2-methylbenzeneboronic acid, 97%	DTF	250mg	8518		
H52920.03	ALF-H52920-03	3-(2-Methoxyethylcarbonyl)benzeneboronic acid, 97%	850567-33-8	1g	18979	2931	18
H52920.MD	ALF-H52920-MD	3-(2-Methoxyethylcarbonyl)benzeneboronic acid, 97%	850567-33-8	250mg	2762	2931	18
H52921.03	ALF-H52921-03	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0	1g	8069	2931	18
H52921.MD	ALF-H52921-MD	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0	250mg	2519	2931	18
H52922.03	ALF-H52922-03	4-Cyclohexylcarbonyl-3-fluorobenzeneboronic acid, 95%	874289-11-9	1g	24916	2931	18
H52922.MD	ALF-H52922-MD	4-Cyclohexylcarbonyl-3-fluorobenzeneboronic acid, 95%	874289-11-9	250mg	3517	2931	18
H52923.03	ALF-H52923-03	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8	1g	6512	2935	18
H52923.MD	ALF-H52923-MD	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8	250mg	2123	2935	18
H52924.03	ALF-H52924-03	4-(Diisopropylcarbonyl)benzeneboronic acid, 98%	850568-33-1	1g	4794	2931	18
H52924.MD	ALF-H52924-MD	4-(Diisopropylcarbonyl)benzeneboronic acid, 98%	850568-33-1	250mg	1691	2931	18
H52925.03	ALF-H52925-03	4-(Isopropylcarbonyl)benzeneboronic acid, 95%	397843-67-3	1g	11613	2931	18
H52925.MD	ALF-H52925-MD	4-(Isopropylcarbonyl)benzeneboronic acid, 95%	397843-67-3	250mg	3606	2931	18
H52926.03	ALF-H52926-03	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4	1g	15534	2931	18
H52926.MD	ALF-H52926-MD	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4	250mg	4848	2931	18

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H52927.03	ALF-H52927-03	Potassium 4-methoxy-2-methylphenyltrifluoroborate, 96%	850623-69-7	1g	1457	2931	18
H52927.06	ALF-H52927-06	Potassium 4-methoxy-2-methylphenyltrifluoroborate, 96%	850623-69-7	5g	7303	2931	18
H52928.03	ALF-H52928-03	4-Sulfamoylbenzeneboronic acid, 97%	613660-87-0	1g	26517	2935	18
H52928.MD	ALF-H52928-MD	4-Sulfamoylbenzeneboronic acid, 97%	613660-87-0	250mg	8294	2935	18
H52929.03	ALF-H52929-03	5-Carboxy-2-methoxybenzeneboronic acid, 98%	730971-32-1	1g	17846	2931	18
H52929.MD	ALF-H52929-MD	5-Carboxy-2-methoxybenzeneboronic acid, 98%	730971-32-1	250mg	5531	2931	18
H52930.03	ALF-H52930-03	4-tert-Butylcarbonyl-3-fluorobenzeneboronic acid, 98%	874289-18-6	1g	10345	2931	18
H52930.MD	ALF-H52930-MD	4-tert-Butylcarbonyl-3-fluorobenzeneboronic acid, 98%	874289-18-6	250mg	2591	2931	18
H52931.03	ALF-H52931-03	4-Benzyloxycarbonylamino-3-fluorobenzeneboronic acid, 98%	874290-60-5	1g	10821	2931	18
H52931.MD	ALF-H52931-MD	4-Benzyloxycarbonylamino-3-fluorobenzeneboronic acid, 98%	874290-60-5	250mg	3373	2931	18
H52932.03	ALF-H52932-03	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6	1g	7377	2931	18
H52932.MD	ALF-H52932-MD	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6	250mg	2302	2931	18
H52933.03	ALF-H52933-03	4-[2-(Dimethylamino)ethylcarbonyl]benzeneboronic acid hydrochloride, 97%	850568-22-8	1g	21587	2931	18
H52933.MD	ALF-H52933-MD	4-[2-(Dimethylamino)ethylcarbonyl]benzeneboronic acid hydrochloride, 97%	850568-22-8	250mg	3337	2931	18
H52934.03	ALF-H52934-03	4-Fluoro-3-(2-hydroxyethylcarbonyl)benzeneboronic acid, 98%	874219-25-7	1g	23144	2931	18
H52934.MD	ALF-H52934-MD	4-Fluoro-3-(2-hydroxyethylcarbonyl)benzeneboronic acid, 98%	874219-25-7	250mg	7187	2931	18
H52935.03	ALF-H52935-03	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8	1g	4290	2931	18
H52935.06	ALF-H52935-06	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8	5g	17171	2931	18
H52936.03	ALF-H52936-03	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7	1g	16613	2935	18
H52936.MD	ALF-H52936-MD	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7	250mg	5189	2935	18
H52937.03	ALF-H52937-03	5-Bromo-2-hydroxybenzeneboronic acid, 97%	89598-97-0	1g	6845	2931	18
H52937.MD	ALF-H52937-MD	5-Bromo-2-hydroxybenzeneboronic acid, 97%	89598-97-0	250mg	2159	2931	18
H52938.03	ALF-H52938-03	3-Benzyloxycarbonyl-5-nitrobenzeneboronic acid, 95%	380430-62-6	1g	7816	2931	18
H52938.MD	ALF-H52938-MD	3-Benzyloxycarbonyl-5-nitrobenzeneboronic acid, 95%	380430-62-6	250mg	1952	2931	18
H52939.03	ALF-H52939-03	4-(2-Bromoethoxy)benzeneboronic acid, 95%	913836-06-3	1g	7303	2931	18
H52939.MD	ALF-H52939-MD	4-(2-Bromoethoxy)benzeneboronic acid, 95%	913836-06-3	250mg	1826	2931	18
H52940.03	ALF-H52940-03	4-[2-(Trifluoromethyl)phenylcarbonyl]benzeneboronic acid, 98%	913835-42-4	1g	13150	2931	18
H52940.MD	ALF-H52940-MD	4-[2-(Trifluoromethyl)phenylcarbonyl]benzeneboronic acid, 98%	913835-42-4	250mg	4128	2931	18
H52941.03	ALF-H52941-03	3-[Benzyl(methyl)carbonyl]benzeneboronic acid, 97%	874460-01-2	1g	14302	2931	18
H52941.MD	ALF-H52941-MD	3-[Benzyl(methyl)carbonyl]benzeneboronic acid, 97%	874460-01-2	250mg	2203	2931	18
H52942.MD	ALF-H52942-MD	4-(4-Oxo-1-piperidinylcarbonyl)benzeneboronic acid, 95%	850568-23-9	250mg	8069	2933	18
H52943.03	ALF-H52943-03	2-(1-Naphthyl)benzeneboronic acid pinacol ester, 97%	DTF	1g	6009		
H52943.MD	ALF-H52943-MD	2-(1-Naphthyl)benzeneboronic acid pinacol ester, 97%	DTF	250mg	1503		

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H52944.03	ALF-H52944-03	4-[tert-Butyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	7303		
H52944.MD	ALF-H52944-MD	4-[tert-Butyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	1826		
H52945.03	ALF-H52945-03	5-Bromo-2-methoxypyridine-4-boronic acid, 98%	DTF	1g	10165		
H52945.MD	ALF-H52945-MD	5-Bromo-2-methoxypyridine-4-boronic acid, 98%	DTF	250mg	3912		
H52946.03	ALF-H52946-03	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	DTF	1g	19968		
H52946.MD	ALF-H52946-MD	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	DTF	250mg	3067		
H52947.03	ALF-H52947-03	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7	1g	9912	2931	18
H52947.MD	ALF-H52947-MD	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7	250mg	3084	2931	18
H52948.03	ALF-H52948-03	3-(2-Naphthyl)benzeneboronic acid, 98%	870774-29-1	1g	5361	2931	18
H52948.06	ALF-H52948-06	3-(2-Naphthyl)benzeneboronic acid, 98%	870774-29-1	5g	20688	2931	18
H52949.03	ALF-H52949-03	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	DTF	1g	10885		
H52949.MD	ALF-H52949-MD	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	DTF	250mg	2716		
H52950.03	ALF-H52950-03	4-Phenoxybenzeneboronic acid, 98%	51067-38-0	1g	2447	2931	18
H52950.06	ALF-H52950-06	4-Phenoxybenzeneboronic acid, 98%	51067-38-0	5g	7358	2931	18
H52950.14	ALF-H52950-14	4-Phenoxybenzeneboronic acid, 98%	51067-38-0	25g	24934	2931	18
H52951.03	ALF-H52951-03	2-(Diethylcarbamoyl)benzeneboronic acid, 95%	129112-21-6	1g	15741	2931	18
H52951.MD	ALF-H52951-MD	2-(Diethylcarbamoyl)benzeneboronic acid, 95%	129112-21-6	250mg	3939	2931	18
H52952.03	ALF-H52952-03	3-(1-Piperidinylcarbonyl)benzeneboronic acid, 97%	DTF	1g	2860		
H52952.06	ALF-H52952-06	3-(1-Piperidinylcarbonyl)benzeneboronic acid, 97%	DTF	5g	25275		
H52953.03	ALF-H52953-03	4-(3-Ethylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	9714		
H52953.MD	ALF-H52953-MD	4-(3-Ethylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	2438		
H52954.03	ALF-H52954-03	1-Boc-4-chloroindole-2-boronic acid, 98%	475102-11-5	1g	7008	2933	18
H52954.06	ALF-H52954-06	1-Boc-4-chloroindole-2-boronic acid, 98%	475102-11-5	5g	28064	2933	18
H52955.MD	ALF-H52955-MD	4,4-Dimethylcyclohexene-1-boronic acid, 96%	865869-28-9	250mg	17091	2931	18
H52956.MD	ALF-H52956-MD	(1S)-1,7,7-Trimethylnorborn-2-ene-2-boronic acid, 95%	871333-99-2	250mg	49381	2931	18
H52957.03	ALF-H52957-03	2-(tert-Butoxycarboxy)benzeneboronic acid pinacol ester, 95%	DTF	1g	3302		
H52957.MD	ALF-H52957-MD	2-(tert-Butoxycarboxy)benzeneboronic acid pinacol ester, 95%	DTF	250mg	1170		
H52958.03	ALF-H52958-03	5-Chloro-2-methyl-3-nitrobenzeneboronic acid, 97%	957060-80-9	1g	9714	2931	18
H52958.MD	ALF-H52958-MD	5-Chloro-2-methyl-3-nitrobenzeneboronic acid, 97%	957060-80-9	250mg	2438	2931	18
H52959.03	ALF-H52959-03	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3	1g	10991	2931	18
H52959.MD	ALF-H52959-MD	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3	250mg	3444	2931	18
H52960.03	ALF-H52960-03	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3	1g	4894	2931	18
H52960.06	ALF-H52960-06	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3	5g	19654	2931	18
H52961.03	ALF-H52961-03	4-Allylcarbamoylbenzeneboronic acid, 97%	850568-20-6	1g	14122	2931	18
H52961.MD	ALF-H52961-MD	4-Allylcarbamoylbenzeneboronic acid, 97%	850568-20-6	250mg	2185	2931	18
H52962.03	ALF-H52962-03	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6	1g	1205	2931	18
H52962.06	ALF-H52962-06	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6	5g	3076	2931	18
H52963.03	ALF-H52963-03	2-Chloro-4-(ethoxycarbonyl)benzeneboronic acid, 98%	913835-94-6	1g	19070	2931	18
H52963.MD	ALF-H52963-MD	2-Chloro-4-(ethoxycarbonyl)benzeneboronic acid, 98%	913835-94-6	250mg	5982	2931	18
H52964.03	ALF-H52964-03	3-[Methoxy(methyl)carbamoyl]-5-nitrobenzeneboronic acid, 98%	871332-84-2	1g	5684	2931	18

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H52964.MD	ALF-H52964-MD	3-[Methoxy(methyl)carbamoyl]-5-nitrobenzeneboronic acid, 98%	871332-84-2	250mg	1422	2931	18
H52965.03	ALF-H52965-03	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0	1g	2815	2931	18
H52965.06	ALF-H52965-06	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0	5g	10767	2931	18
H52966.03	ALF-H52966-03	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9	1g	14069	2931	18
H52966.MD	ALF-H52966-MD	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9	250mg	4363	2931	18
H52967.03	ALF-H52967-03	4-Chloro-3-(n-butylcarbamoyl)benzeneboronic acid, 98%	871332-94-4	1g	10885	2931	18
H52967.MD	ALF-H52967-MD	4-Chloro-3-(n-butylcarbamoyl)benzeneboronic acid, 98%	871332-94-4	250mg	2716	2931	18
H52968.03	ALF-H52968-03	3-Chloro-4-(isopropylcarbamoyl)benzeneboronic acid, 98%	1034102-06-1	1g	8689	2931	18
H52968.MD	ALF-H52968-MD	3-Chloro-4-(isopropylcarbamoyl)benzeneboronic acid, 98%	1034102-06-1	250mg	2176	2931	18
H52969.03	ALF-H52969-03	4-Benzoyloxycarbonyl-2-nitrobenzeneboronic acid, 95%	850568-58-0	1g	12233	2931	18
H52969.MD	ALF-H52969-MD	4-Benzoyloxycarbonyl-2-nitrobenzeneboronic acid, 95%	850568-58-0	250mg	3067	2931	18
H52970.03	ALF-H52970-03	4-(Furfurylcarbamoyl)benzeneboronic acid, 97%	DTF	1g	5541		
H52970.MD	ALF-H52970-MD	4-(Furfurylcarbamoyl)benzeneboronic acid, 97%	DTF	250mg	1385		
H52971.03	ALF-H52971-03	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5	1g	8060	2931	18
H52971.MD	ALF-H52971-MD	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5	250mg	2600	2931	18
H52972.03	ALF-H52972-03	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0	1g	5387	2931	18
H52972.MD	ALF-H52972-MD	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0	250mg	1350	2931	18
H52973.03	ALF-H52973-03	4-Fluoro-3-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	874219-30-4	1g	24762	2933	18
H52973.MD	ALF-H52973-MD	4-Fluoro-3-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	874219-30-4	250mg	7762	2933	18
H52974.MD	ALF-H52974-MD	3-(2-Hydroxyethyl)benzeneboronic acid, 98%	647853-32-5	250mg	15965	2931	18
H52975.03	ALF-H52975-03	4-Chloro-3-(tert-butylcarbamoyl)benzeneboronic acid, 97%	871332-72-8	1g	10885	2931	18
H52975.MD	ALF-H52975-MD	4-Chloro-3-(tert-butylcarbamoyl)benzeneboronic acid, 97%	871332-72-8	250mg	2716	2931	18
H52976.03	ALF-H52976-03	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1	1g	2536	2931	18
H52976.06	ALF-H52976-06	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1	5g	8482	2931	18
H52977.03	ALF-H52977-03	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7	1g	16280	2931	18
H52977.MD	ALF-H52977-MD	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7	250mg	4084	2931	18
H52978.03	ALF-H52978-03	4-[Benzyl(ethyl)carbamoyl]benzeneboronic acid, 98%	913835-41-3	1g	10991	2931	18
H52978.MD	ALF-H52978-MD	4-[Benzyl(ethyl)carbamoyl]benzeneboronic acid, 98%	913835-41-3	250mg	3444	2931	18
H52979.03	ALF-H52979-03	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0	1g	5549	2931	18
H52979.06	ALF-H52979-06	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0	5g	22109	2931	18
H52980.03	ALF-H52980-03	6-Benzoyloxy-1-Boc-indole-2-boronic acid, 98%	850568-66-0	1g	18530	2933	18
H52980.MD	ALF-H52980-MD	6-Benzoyloxy-1-Boc-indole-2-boronic acid, 98%	850568-66-0	250mg	5820	2933	18
H52981.03	ALF-H52981-03	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	1g	1368	2931	18
H52981.06	ALF-H52981-06	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	5g	5820	2931	18
H52981.14	ALF-H52981-14	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8	25g	23153	2931	18
H52982.03	ALF-H52982-03	4-Benzylcarbamoyl-3-fluorobenzeneboronic acid, 97%	874289-19-7	1g	23746	2931	18
H52982.MD	ALF-H52982-MD	4-Benzylcarbamoyl-3-fluorobenzeneboronic acid, 97%	874289-19-7	250mg	3409	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H52983.MD	ALF-H52983-MD	4-Ethylcyclohexene-1-boronic acid, 98%	871329-72-5	250mg	13132	2931	18
H52984.03	ALF-H52984-03	Pyrimidine-5-boronic acid, 98%	109299-78-7	1g	11469	2933	18
H52984.MD	ALF-H52984-MD	Pyrimidine-5-boronic acid, 98%	109299-78-7	250mg	3832	2933	18
H52985.MD	ALF-H52985-MD	4-(4-Methoxybenzylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	4308		
H52986.03	ALF-H52986-03	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1	1g	2356	2931	18
H52986.06	ALF-H52986-06	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1	5g	7340	2931	18
H52987.03	ALF-H52987-03	4-Acetamidobenzeneboronic acid, 96%	101251-09-6	1g	6117	2931	18
H52987.06	ALF-H52987-06	4-Acetamidobenzeneboronic acid, 96%	101251-09-6	5g	21858	2931	18
H52988.03	ALF-H52988-03	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9	1g	24916	2931	18
H52988.MD	ALF-H52988-MD	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9	250mg	2565	2931	18
H52989.03	ALF-H52989-03	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6	1g	14437	2931	18
H52989.MD	ALF-H52989-MD	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6	250mg	4534	2931	18
H52990.03	ALF-H52990-03	2-Chloro-4-ethoxybenzeneboronic acid, 95%	313545-44-7	1g	12999	2931	18
H52990.MD	ALF-H52990-MD	2-Chloro-4-ethoxybenzeneboronic acid, 95%	313545-44-7	250mg	4084	2931	18
H52991.03	ALF-H52991-03	4-(2-Phenylethylcarbamoyl)benzeneboronic acid, 98%	330793-46-9	1g	10991	2931	18
H52991.MD	ALF-H52991-MD	4-(2-Phenylethylcarbamoyl)benzeneboronic acid, 98%	330793-46-9	250mg	3444	2931	18
H52992.03	ALF-H52992-03	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	DTF	1g	10794		
H52992.MD	ALF-H52992-MD	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	DTF	250mg	3482		
H52993.03	ALF-H52993-03	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7	1g	23144	2933	18
H52993.MD	ALF-H52993-MD	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7	250mg	7187	2933	18
H52994.03	ALF-H52994-03	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2	1g	2393	2931	18
H52994.06	ALF-H52994-06	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2	5g	9606	2931	18
H52995.03	ALF-H52995-03	2-(4-Morpholinylcarbonyl)benzeneboronic acid, 95%	874219-17-7	1g	30223	2934	18
H52995.MD	ALF-H52995-MD	2-(4-Morpholinylcarbonyl)benzeneboronic acid, 95%	874219-17-7	250mg	9453	2934	18
H52996.03	ALF-H52996-03	5-Dimethylsulfamoyl-2-methylbenzeneboronic acid, 98%	DTF	1g	12772		
H52996.MD	ALF-H52996-MD	5-Dimethylsulfamoyl-2-methylbenzeneboronic acid, 98%	DTF	250mg	3193		
H52997.03	ALF-H52997-03	4-Methoxy-3-(1-pyrrolidinylsulfonyl)benzeneboronic acid, 95%	874219-52-0	1g	27911	2935	18
H52997.MD	ALF-H52997-MD	4-Methoxy-3-(1-pyrrolidinylsulfonyl)benzeneboronic acid, 95%	874219-52-0	250mg	8689	2935	18
H52998.03	ALF-H52998-03	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4	1g	1881	2931	18
H52998.06	ALF-H52998-06	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4	5g	7512	2931	18
H52999.03	ALF-H52999-03	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4	1g	6369	2931	18
H52999.MD	ALF-H52999-MD	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4	250mg	2213	2931	18
H53000.03	ALF-H53000-03	4-(3-Methylureido)benzeneboronic acid pinacol ester, 95%	DTF	1g	9714		
H53000.MD	ALF-H53000-MD	4-(3-Methylureido)benzeneboronic acid pinacol ester, 95%	DTF	250mg	2438		
H53001.03	ALF-H53001-03	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5	1g	14526	2931	18
H53001.MD	ALF-H53001-MD	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5	250mg	4560	2931	18
H53002.03	ALF-H53002-03	2-Benzoyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3	1g	1286	2931	18

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H53002.06	ALF-H53002-06	2-Benzyloxy-4-fluorobenzenboronic acid, 98%	848779-87-3	5g	5514	2931	18
H53002.14	ALF-H53002-14	2-Benzyloxy-4-fluorobenzenboronic acid, 98%	848779-87-3	25g	22065	2931	18
H53003.03	ALF-H53003-03	4-Isocyanatobenzenboronic acid pinacol ester, 95%	380430-64-8	1g	14950	2934	18
H53003.MD	ALF-H53003-MD	4-Isocyanatobenzenboronic acid pinacol ester, 95%	380430-64-8	250mg	4687	2934	18
H53004.03	ALF-H53004-03	2-Fluoro-5-carboxybenzenboronic acid, 96%	874219-59-7	1g	17224	2931	18
H53004.MD	ALF-H53004-MD	2-Fluoro-5-carboxybenzenboronic acid, 96%	874219-59-7	250mg	4848	2931	18
H53005.03	ALF-H53005-03	3-Carboxy-4-methoxybenzenboronic acid, 98%	913836-12-1	1g	5092	2931	18
H53005.MD	ALF-H53005-MD	3-Carboxy-4-methoxybenzenboronic acid, 98%	913836-12-1	250mg	1754	2931	18
H53006.03	ALF-H53006-03	3-(3-Bromophenylsulfonamido)benzenboronic acid, 95%	DTF	1g	12504		
H53006.MD	ALF-H53006-MD	3-(3-Bromophenylsulfonamido)benzenboronic acid, 95%	DTF	250mg	2455		
H53007.03	ALF-H53007-03	3-(tert-Butoxycarbonyl)benzenboronic acid, 98%	220210-56-0	1g	3680	2931	18
H53007.06	ALF-H53007-06	3-(tert-Butoxycarbonyl)benzenboronic acid, 98%	220210-56-0	5g	14779	2931	18
H53008.03	ALF-H53008-03	3-(4-Methyl-1-piperazinylcarbonyl)benzenboronic acid hydrochloride, 98%	957060-92-3	1g	21452	2933	18
H53008.MD	ALF-H53008-MD	3-(4-Methyl-1-piperazinylcarbonyl)benzenboronic acid hydrochloride, 98%	957060-92-3	250mg	6702	2933	18
H53009.03	ALF-H53009-03	4-(3-Cyclopentylureido)benzenboronic acid pinacol ester, 95%	DTF	1g	7907		
H53009.MD	ALF-H53009-MD	4-(3-Cyclopentylureido)benzenboronic acid pinacol ester, 95%	DTF	250mg	1979		
H53010.03	ALF-H53010-03	5-Carbamoyl-2-fluorobenzenboronic acid, 95%	874289-39-1	1g	7187	2931	18
H53010.MD	ALF-H53010-MD	5-Carbamoyl-2-fluorobenzenboronic acid, 95%	874289-39-1	250mg	1799	2931	18
H53011.03	ALF-H53011-03	3-(4-Fluorophenylcarbamoyl)benzenboronic acid, 97%	850567-35-0	1g	13312	2931	18
H53011.MD	ALF-H53011-MD	3-(4-Fluorophenylcarbamoyl)benzenboronic acid, 97%	850567-35-0	250mg	1934	2931	18
H53012.03	ALF-H53012-03	4-(n-Butylcarbamoyl)benzenboronic acid, 97%	252663-48-2	1g	2609	2931	18
H53012.06	ALF-H53012-06	4-(n-Butylcarbamoyl)benzenboronic acid, 97%	252663-48-2	5g	26894	2931	18
H53013.03	ALF-H53013-03	2-Acetamidobenzenboronic acid pinacol ester, 96%	380430-61-5	1g	3184	2934	18
H53013.06	ALF-H53013-06	2-Acetamidobenzenboronic acid pinacol ester, 96%	380430-61-5	5g	10614	2934	18
H53014.03	ALF-H53014-03	3-(4-Fluorophenylcarbamoyl)benzenboronic acid pinacol ester, 95%	DTF	1g	6953		
H53014.MD	ALF-H53014-MD	3-(4-Fluorophenylcarbamoyl)benzenboronic acid pinacol ester, 95%	DTF	250mg	1736		
H53015.03	ALF-H53015-03	4-(3-Chloro-4-methylphenylcarbamoyl)benzenboronic acid, 98%	913835-37-7	1g	12215	2931	18
H53015.MD	ALF-H53015-MD	4-(3-Chloro-4-methylphenylcarbamoyl)benzenboronic acid, 98%	913835-37-7	250mg	3832	2931	18
H53016.03	ALF-H53016-03	5-Chloro-2-(ethoxycarbonyl)benzenboronic acid, 98%	871329-55-4	1g	10254	2931	18
H53016.MD	ALF-H53016-MD	5-Chloro-2-(ethoxycarbonyl)benzenboronic acid, 98%	871329-55-4	250mg	3562	2931	18
H53017.03	ALF-H53017-03	4-(Hydrazinocarbonyl)benzenboronic acid, 95%	850567-95-2	1g	15462	2931	18
H53017.MD	ALF-H53017-MD	4-(Hydrazinocarbonyl)benzenboronic acid, 95%	850567-95-2	250mg	4821	2931	18

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H53018.MD	ALF-H53018-MD	5-Methyl-4-propoxy-1,3-phenylenebisboronic acid, 96%	850568-70-6	250mg	4570	2931	18
H53019.03	ALF-H53019-03	1-Boc-5-fluoroindole-2-boronic acid, 95%	352359-23-0	1g	16227	2933	18
H53019.MD	ALF-H53019-MD	1-Boc-5-fluoroindole-2-boronic acid, 95%	352359-23-0	250mg	5056	2933	18
H53020.03	ALF-H53020-03	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9	1g	11802	2935	18
H53020.MD	ALF-H53020-MD	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9	250mg	4146	2935	18
H53021.03	ALF-H53021-03	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7	1g	18223	2933	18
H53021.MD	ALF-H53021-MD	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7	250mg	5694	2933	18
H53022.03	ALF-H53022-03	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	DTF	1g	12504		
H53022.MD	ALF-H53022-MD	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	DTF	250mg	1925		
H53023.MD	ALF-H53023-MD	4'-Methoxybiphenyl-4-boronic acid, 96%	156642-03-4	250mg	7241	2931	18
H53024.03	ALF-H53024-03	2-(Methylsulfonylamino)benzeneboronic acid pinacol ester, 98%	DTF	1g	2258		
H53024.06	ALF-H53024-06	2-(Methylsulfonylamino)benzeneboronic acid pinacol ester, 98%	DTF	5g	7547		
H53025.MD	ALF-H53025-MD	Benzo[b]furan-2,5-diboronic acid, 98%	DTF	250mg	54059		
H53026.03	ALF-H53026-03	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3	1g	2573	2931	18
H53026.06	ALF-H53026-06	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3	5g	10308	2931	18
H53027.03	ALF-H53027-03	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3	1g	10705	2931	18
H53027.MD	ALF-H53027-MD	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3	250mg	3328	2931	18
H53028.03	ALF-H53028-03	1-Methylindole-2-boronic acid, 95%	191162-40-0	1g	27911	2933	18
H53028.MD	ALF-H53028-MD	1-Methylindole-2-boronic acid, 95%	191162-40-0	250mg	8689	2933	18
H53029.03	ALF-H53029-03	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	DTF	1g	19519		
H53029.MD	ALF-H53029-MD	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	4732		
H53030.03	ALF-H53030-03	4-Fluoro-3-(isopropylcarbamoyle)benzeneboronic acid, 98%	874219-21-3	1g	13763	2931	18
H53030.MD	ALF-H53030-MD	4-Fluoro-3-(isopropylcarbamoyle)benzeneboronic acid, 98%	874219-21-3	250mg	4281	2931	18
H53031.03	ALF-H53031-03	2-Chloro-5-(ethoxycarbonyl)benzeneboronic acid, 98%	913835-93-5	1g	8969	2931	18
H53031.MD	ALF-H53031-MD	2-Chloro-5-(ethoxycarbonyl)benzeneboronic acid, 98%	913835-93-5	250mg	2240	2931	18
H53032.03	ALF-H53032-03	4-Chloro-3-(cyclohexylcarbamoyle)benzeneboronic acid, 98%	871332-92-2	1g	10885	2931	18
H53032.MD	ALF-H53032-MD	4-Chloro-3-(cyclohexylcarbamoyle)benzeneboronic acid, 98%	871332-92-2	250mg	2716	2931	18
H53033.03	ALF-H53033-03	4-Benzoyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2	1g	1197	2931	18
H53033.06	ALF-H53033-06	4-Benzoyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2	5g	3688	2931	18
H53034.03	ALF-H53034-03	3-tert-Butylcarbamoyle-5-nitrobenzeneboronic acid, 98%	871332-87-5	1g	19968	2931	18
H53034.MD	ALF-H53034-MD	3-tert-Butylcarbamoyle-5-nitrobenzeneboronic acid, 98%	871332-87-5	250mg	1521	2931	18
H53035.03	ALF-H53035-03	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2	1g	13303	2933	18
H53035.MD	ALF-H53035-MD	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2	250mg	4156	2933	18
H53036.03	ALF-H53036-03	4-(Cyclopropylcarbamoyle)benzeneboronic acid, 97%	515140-26-8	1g	8617	2931	18
H53036.MD	ALF-H53036-MD	4-(Cyclopropylcarbamoyle)benzeneboronic acid, 97%	515140-26-8	250mg	2689	2931	18
H53037.03	ALF-H53037-03	Indole-4-boronic acid, 95%	220465-43-0	1g	16793	2933	18
H53037.MD	ALF-H53037-MD	Indole-4-boronic acid, 95%	220465-43-0	250mg	5218	2933	18
H53039.03	ALF-H53039-03	2,4-Difluoro-5-nitrobenzeneboronic acid, 98%	325786-11-6	1g	10794	2931	18
H53039.MD	ALF-H53039-MD	2,4-Difluoro-5-nitrobenzeneboronic acid, 98%	325786-11-6	250mg	2698	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53040.03	ALF-H53040-03	3-(4-Methyl-1-piperidinylcarbonyl)benzeneboronic acid, 95%	DTF	1g	11784		
H53040.MD	ALF-H53040-MD	3-(4-Methyl-1-piperidinylcarbonyl)benzeneboronic acid, 95%	DTF	250mg	1834		
H53041.03	ALF-H53041-03	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6	1g	6648	2931	18
H53041.MD	ALF-H53041-MD	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6	250mg	1627	2931	18
H53042.03	ALF-H53042-03	Potassium 3-chloro-4-fluorophenyltrifluoroborate, 96%	850623-59-5	1g	4659	2931	18
H53042.06	ALF-H53042-06	Potassium 3-chloro-4-fluorophenyltrifluoroborate, 96%	850623-59-5	5g	18530	2931	18
H53043.03	ALF-H53043-03	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9	1g	27003	2931	18
H53043.MD	ALF-H53043-MD	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9	250mg	8447	2931	18
H53044.03	ALF-H53044-03	3-Isocyanatobenzeneboronic acid pinacol ester, 97%	DTF	1g	17451		
H53044.MD	ALF-H53044-MD	3-Isocyanatobenzeneboronic acid pinacol ester, 97%	DTF	250mg	3095		
H53045.03	ALF-H53045-03	5-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-46-0	1g	8689	2931	18
H53045.MD	ALF-H53045-MD	5-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-46-0	250mg	2176	2931	18
H53046.03	ALF-H53046-03	4-Ureidobenzeneboronic acid pinacol ester, 98%	DTF	1g	18979		
H53046.MD	ALF-H53046-MD	4-Ureidobenzeneboronic acid pinacol ester, 98%	DTF	250mg	6100		
H53047.03	ALF-H53047-03	5-Bromo-2-ethoxypyridine-4-boronic acid, 97%	DTF	1g	10165		
H53047.MD	ALF-H53047-MD	5-Bromo-2-ethoxypyridine-4-boronic acid, 97%	DTF	250mg	2536		
H53048.03	ALF-H53048-03	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8	1g	4876	2931	18
H53048.06	ALF-H53048-06	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8	5g	19556	2931	18
H53049.03	ALF-H53049-03	3-Fluoro-4-(4-methoxybenzylloxycarbonyl)benzeneboronic acid, 98%	913835-49-1	1g	13916	2931	18
H53049.MD	ALF-H53049-MD	3-Fluoro-4-(4-methoxybenzylloxycarbonyl)benzeneboronic acid, 98%	913835-49-1	250mg	4336	2931	18
H53050.06	ALF-H53050-06	Imidazo[1,2-a]pyridine-6-boronic acid, 98%	913835-63-9	5g	27434	2933	18
H53050.MD	ALF-H53050-MD	Imidazo[1,2-a]pyridine-6-boronic acid, 98%	913835-63-9	250mg	3067	2933	18
H53051.03	ALF-H53051-03	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0	1g	17683	2931	18
H53051.MD	ALF-H53051-MD	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0	250mg	5514	2931	18
H53052.03	ALF-H53052-03	3-Fluoro-5-(diethylcarbamoyl)benzeneboronic acid, 98%	871332-64-8	1g	12324	2931	18
H53052.MD	ALF-H53052-MD	3-Fluoro-5-(diethylcarbamoyl)benzeneboronic acid, 98%	871332-64-8	250mg	3076	2931	18
H53053.03	ALF-H53053-03	4-[Cyclohexyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	DTF	1g	4867		
H53053.MD	ALF-H53053-MD	4-[Cyclohexyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	DTF	250mg	1215		
H53054.03	ALF-H53054-03	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1	1g	4074	2931	18
H53054.06	ALF-H53054-06	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1	5g	15741	2931	18
H53055.03	ALF-H53055-03	4-(3-Methoxypropylcarbamoyl)benzeneboronic acid, 98%	913835-85-5	1g	10991	2931	18
H53055.MD	ALF-H53055-MD	4-(3-Methoxypropylcarbamoyl)benzeneboronic acid, 98%	913835-85-5	250mg	3444	2931	18
H53056.03	ALF-H53056-03	5-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-45-9	1g	24916	2931	18
H53056.MD	ALF-H53056-MD	5-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-45-9	250mg	3597	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53057.03	ALF-H53057-03	2-(Boc-aminomethyl)-4-fluorobenzenboronic acid, 97%	850568-64-8	1g	12223	2931	18
H53057.MD	ALF-H53057-MD	2-(Boc-aminomethyl)-4-fluorobenzenboronic acid, 97%	850568-64-8	250mg	3841	2931	18
H53058.03	ALF-H53058-03	4-Bromo-2-chloro-5-methoxybenzenboronic acid, 97%	850567-94-1	1g	19231	2931	18
H53058.MD	ALF-H53058-MD	4-Bromo-2-chloro-5-methoxybenzenboronic acid, 97%	850567-94-1	250mg	6053	2931	18
H53059.03	ALF-H53059-03	2-Methoxy-5-methylbenzenboronic acid, 95%	127972-00-3	1g	2014	2931	18
H53059.06	ALF-H53059-06	2-Methoxy-5-methylbenzenboronic acid, 95%	127972-00-3	5g	7582	2931	18
H53060.03	ALF-H53060-03	Potassium 3-fluoro-4-methoxyphenyltrifluoroborate, 96%	850623-62-0	1g	18530	2931	18
H53060.MD	ALF-H53060-MD	Potassium 3-fluoro-4-methoxyphenyltrifluoroborate, 96%	850623-62-0	250mg	5820	2931	18
H53061.03	ALF-H53061-03	3-(Diethylcarbamoyl)benzenboronic acid, 98%	237413-05-7	1g	981	2931	18
H53061.06	ALF-H53061-06	3-(Diethylcarbamoyl)benzenboronic acid, 98%	237413-05-7	5g	9175	2931	18
H53062.03	ALF-H53062-03	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzenboronic acid, 96%	DTF	1g	18619		
H53062.MD	ALF-H53062-MD	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzenboronic acid, 96%	DTF	250mg	4723		
H53063.03	ALF-H53063-03	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1	1g	22145	2933	18
H53063.MD	ALF-H53063-MD	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1	250mg	6953	2933	18
H53064.MD	ALF-H53064-MD	2-Fluoro-4-(methylthio)benzenboronic acid, 98%	957060-84-3	250mg	16065	2931	18
H53066.03	ALF-H53066-03	4-n-Heptyloxybenzenboronic acid, 97%	136370-19-9	1g	2213	2931	18
H53066.06	ALF-H53066-06	4-n-Heptyloxybenzenboronic acid, 97%	136370-19-9	5g	8770	2931	18
H53067.03	ALF-H53067-03	Pyridine-2-boronic acid dimethyl ester, 95%	DTF	1g	30853		
H53067.MD	ALF-H53067-MD	Pyridine-2-boronic acid dimethyl ester, 95%	DTF	250mg	4947		
H53068.03	ALF-H53068-03	4-Hydroxy-2-methylbenzenboronic acid, 98%	493035-82-8	1g	8356	2931	18
H53068.MD	ALF-H53068-MD	4-Hydroxy-2-methylbenzenboronic acid, 98%	493035-82-8	250mg	2365	2931	18
H53069.03	ALF-H53069-03	3-Chloro-4-(tert-butylcarbamoyl)benzenboronic acid, 98%	850589-46-7	1g	18530	2931	18
H53069.MD	ALF-H53069-MD	3-Chloro-4-(tert-butylcarbamoyl)benzenboronic acid, 98%	850589-46-7	250mg	5767	2931	18
H53070.03	ALF-H53070-03	3-Bromo-5-methylbenzenboronic acid, 97%	849062-36-8	1g	5307	2931	18
H53070.06	ALF-H53070-06	3-Bromo-5-methylbenzenboronic acid, 97%	849062-36-8	5g	18062	2931	18
H53071.03	ALF-H53071-03	2-Bromo-6-fluorobenzenboronic acid, 98%	913835-80-0	1g	1304	2931	18
H53071.06	ALF-H53071-06	2-Bromo-6-fluorobenzenboronic acid, 98%	913835-80-0	5g	2851	2931	18
H53071.14	ALF-H53071-14	2-Bromo-6-fluorobenzenboronic acid, 98%	913835-80-0	25g	13078	2931	18
H53072.03	ALF-H53072-03	2-Fluoro-5-(hydrazinocarbonyl)benzenboronic acid, 95%	874289-56-2	1g	24916	2931	18
H53072.MD	ALF-H53072-MD	2-Fluoro-5-(hydrazinocarbonyl)benzenboronic acid, 95%	874289-56-2	250mg	4003	2931	18
H53073.03	ALF-H53073-03	4-Benzoyloxy-3-methylbenzenboronic acid, 96%	338454-30-1	1g	6953	2931	18
H53073.06	ALF-H53073-06	4-Benzoyloxy-3-methylbenzenboronic acid, 96%	338454-30-1	5g	27074	2931	18
H53074.03	ALF-H53074-03	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1	1g	17377	2931	18
H53074.MD	ALF-H53074-MD	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1	250mg	5433	2931	18
H53075.03	ALF-H53075-03	5-Chloro-2-hydroxybenzenboronic acid, 97%	89488-25-5	1g	15021	2931	18
H53075.MD	ALF-H53075-MD	5-Chloro-2-hydroxybenzenboronic acid, 97%	89488-25-5	250mg	4848	2931	18
H53076.03	ALF-H53076-03	3-Amino-5-carboxybenzenboronic acid, 98%	116378-40-6	1g	23926	2931	18
H53076.MD	ALF-H53076-MD	3-Amino-5-carboxybenzenboronic acid, 98%	116378-40-6	250mg	4219	2931	18

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H53077.03	ALF-H53077-03	4-Chloro-3-(diethylcarbamoyl)benzeneboronic acid, 98%	871332-68-2	1g	9443	2931	18
H53077.MD	ALF-H53077-MD	4-Chloro-3-(diethylcarbamoyl)benzeneboronic acid, 98%	871332-68-2	250mg	2356	2931	18
H53078.03	ALF-H53078-03	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0	1g	7044	2933	18
H53078.06	ALF-H53078-06	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0	5g	28074	2933	18
H53079.03	ALF-H53079-03	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3	1g	1395	2931	18
H53079.06	ALF-H53079-06	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3	5g	4876	2931	18
H53080.03	ALF-H53080-03	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7	1g	25717	2931	18
H53080.MD	ALF-H53080-MD	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7	250mg	7987	2931	18
H53081.03	ALF-H53081-03	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	DTF	1g	8627		
H53081.MD	ALF-H53081-MD	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	DTF	250mg	2159		
H53082.MD	ALF-H53082-MD	4-(1H-Pyrazol-1-ylsulfonyl)benzeneboronic acid, 98%	DTF	250mg	7483		
H53083.03	ALF-H53083-03	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0	1g	4659	2931	18
H53083.06	ALF-H53083-06	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0	5g	18530	2931	18
H53084.03	ALF-H53084-03	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3	1g	12683	2931	18
H53084.MD	ALF-H53084-MD	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3	250mg	4534	2931	18
H53085.03	ALF-H53085-03	4-Isopropoxybenzene-1,3-bisboronic acid, 98%	850568-40-0	1g	7161	2931	18
H53085.MD	ALF-H53085-MD	4-Isopropoxybenzene-1,3-bisboronic acid, 98%	850568-40-0	250mg	1017	2931	18
H53086.03	ALF-H53086-03	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5	1g	6280	2931	18
H53086.06	ALF-H53086-06	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5	5g	25141	2931	18
H53087.03	ALF-H53087-03	3-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid hydrochloride, 97%	957060-95-6	1g	22145	2933	18
H53087.MD	ALF-H53087-MD	3-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid hydrochloride, 97%	957060-95-6	250mg	6953	2933	18
H53088.03	ALF-H53088-03	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	DTF	1g	23746		
H53088.MD	ALF-H53088-MD	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	DTF	250mg	3859		
H53089.03	ALF-H53089-03	3-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 95%	380430-59-1	1g	14771	2931	18
H53089.MD	ALF-H53089-MD	3-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 95%	380430-59-1	250mg	4641	2931	18
H53090.03	ALF-H53090-03	4-(Methylcarbamoyl)benzeneboronic acid, 98%	121177-82-0	1g	12386	2931	18
H53090.MD	ALF-H53090-MD	4-(Methylcarbamoyl)benzeneboronic acid, 98%	121177-82-0	250mg	3850	2931	18
H53091.03	ALF-H53091-03	Potassium 4-ethoxyphenyltrifluoroborate, 96%	850623-60-8	1g	2159	2931	18
H53091.06	ALF-H53091-06	Potassium 4-ethoxyphenyltrifluoroborate, 96%	850623-60-8	5g	10794	2931	18
H53092.03	ALF-H53092-03	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9	1g	7574	2931	18
H53092.MD	ALF-H53092-MD	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9	250mg	2356	2931	18
H53093.03	ALF-H53093-03	3-Aminobenzeneboronic acid neopentyl glycol ester hydrochloride, 95%	850567-43-0	1g	4614	2934	18
H53093.06	ALF-H53093-06	3-Aminobenzeneboronic acid neopentyl glycol ester hydrochloride, 95%	850567-43-0	5g	13456	2934	18
H53094.03	ALF-H53094-03	4-(1-Piperidinylsulfonyl)benzeneboronic acid, 97%	486422-58-6	1g	8211	2935	18
H53094.MD	ALF-H53094-MD	4-(1-Piperidinylsulfonyl)benzeneboronic acid, 97%	486422-58-6	250mg	2924	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53095.03	ALF-H53095-03	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3	1g	6342	2931	18
H53095.MD	ALF-H53095-MD	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3	250mg	1583	2931	18
H53096.03	ALF-H53096-03	4-(3-Furfurylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	7187		
H53096.MD	ALF-H53096-MD	4-(3-Furfurylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	1799		
H53097.03	ALF-H53097-03	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5	1g	15452	2931	18
H53097.MD	ALF-H53097-MD	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5	250mg	4829	2931	18
H53098.03	ALF-H53098-03	4-(3-Chloropropylcarbamoyl)benzeneboronic acid, 97%	874460-03-4	1g	5793	2931	18
H53098.MD	ALF-H53098-MD	4-(3-Chloropropylcarbamoyl)benzeneboronic acid, 97%	874460-03-4	250mg	1447	2931	18
H53099.MD	ALF-H53099-MD	4-(3-Chloropropylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	5387		
H53100.03	ALF-H53100-03	5-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874219-39-3	1g	24916	2931	18
H53100.MD	ALF-H53100-MD	5-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874219-39-3	250mg	3670	2931	18
H53101.03	ALF-H53101-03	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9	1g	10254	2931	18
H53101.MD	ALF-H53101-MD	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9	250mg	3597	2931	18
H53102.03	ALF-H53102-03	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8	1g	22298	2931	18
H53102.MD	ALF-H53102-MD	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8	250mg	6979	2931	18
H53103.03	ALF-H53103-03	4-(trans-2-Carboxyvinyl)benzeneboronic acid, 96%	159896-15-8	1g	5387	2931	18
H53103.MD	ALF-H53103-MD	4-(trans-2-Carboxyvinyl)benzeneboronic acid, 96%	159896-15-8	250mg	1350	2931	18
H53104.MD	ALF-H53104-MD	3-(1-Adamantyl)-4-methoxybenzeneboronic acid, 96%	459423-32-6	250mg	14456	2931	18
H53105.03	ALF-H53105-03	4-(Benzylsulfamoyl)benzeneboronic acid, 95%	DTF	1g	19968		
H53105.MD	ALF-H53105-MD	4-(Benzylsulfamoyl)benzeneboronic acid, 95%	DTF	250mg	2924		
H53106.03	ALF-H53106-03	3-Fluoro-4-(hydrazinocarbonyl)benzeneboronic acid, 96%	850568-06-8	1g	12306	2931	18
H53106.MD	ALF-H53106-MD	3-Fluoro-4-(hydrazinocarbonyl)benzeneboronic acid, 96%	850568-06-8	250mg	3859	2931	18
H53107.03	ALF-H53107-03	4-[Cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 98%	913835-84-4	1g	12457	2931	18
H53107.MD	ALF-H53107-MD	4-[Cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 98%	913835-84-4	250mg	3904	2931	18
H53108.03	ALF-H53108-03	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2	1g	1637	2931	18
H53108.06	ALF-H53108-06	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2	5g	6566	2931	18
H53109.03	ALF-H53109-03	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3	1g	16334	2933	18
H53109.MD	ALF-H53109-MD	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3	250mg	5109	2933	18
H53110.03	ALF-H53110-03	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5	1g	25806	2931	18
H53110.MD	ALF-H53110-MD	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5	250mg	8069	2931	18
H53111.03	ALF-H53111-03	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5	1g	9741	2931	18
H53111.MD	ALF-H53111-MD	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5	250mg	3049	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53112.03	ALF-H53112-03	3-(2-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874288-30-9	1g	10991	2931	18
H53112.MD	ALF-H53112-MD	3-(2-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874288-30-9	250mg	3444	2931	18
H53113.03	ALF-H53113-03	Potassium 3,5-bis(trifluoromethyl)phenyltrifluoroborate, 96%	166328-09-2	1g	2896	2931	18
H53113.06	ALF-H53113-06	Potassium 3,5-bis(trifluoromethyl)phenyltrifluoroborate, 96%	166328-09-2	5g	11613	2931	18
H53114.03	ALF-H53114-03	3-Chloro-4-ethoxybenzeneboronic acid, 97%	279261-81-3	1g	2465	2931	18
H53114.06	ALF-H53114-06	3-Chloro-4-ethoxybenzeneboronic acid, 97%	279261-81-3	5g	8149	2931	18
H53115.03	ALF-H53115-03	4-n-Butylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-17-5	1g	23746	2931	18
H53115.MD	ALF-H53115-MD	4-n-Butylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-17-5	250mg	3436	2931	18
H53116.MD	ALF-H53116-MD	Cycloheptene-1-boronic acid, 97%	835882-35-4	250mg	22684	2931	18
H53117.03	ALF-H53117-03	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1	1g	10614	2931	18
H53117.MD	ALF-H53117-MD	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1	250mg	3769	2931	18
H53118.MD	ALF-H53118-MD	4-Isopropylpyrimidine-5-boronic acid, 95%	913835-27-5	250mg	22973	2933	18
H53119.03	ALF-H53119-03	2-Methyl-5-(-1-piperidinylsulfonyl)benzeneboronic acid, 98%	DTF	1g	13672		
H53119.MD	ALF-H53119-MD	2-Methyl-5-(-1-piperidinylsulfonyl)benzeneboronic acid, 98%	DTF	250mg	3409		
H53120.03	ALF-H53120-03	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1	1g	6404	2931	18
H53120.MD	ALF-H53120-MD	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1	250mg	2005	2931	18
H53121.03	ALF-H53121-03	2-Isopropoxy-5-(trifluoromethyl)benzeneboronic acid, 96%	850593-12-3	1g	18530	2931	18
H53121.MD	ALF-H53121-MD	2-Isopropoxy-5-(trifluoromethyl)benzeneboronic acid, 96%	850593-12-3	250mg	5802	2931	18
H53122.03	ALF-H53122-03	3-(Cyclohexylcarbamoyl)benzeneboronic acid, 98%	850567-25-8	1g	2869	2931	18
H53122.06	ALF-H53122-06	3-(Cyclohexylcarbamoyl)benzeneboronic acid, 98%	850567-25-8	5g	14302	2931	18
H53123.03	ALF-H53123-03	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9	1g	7017	2931	18
H53123.MD	ALF-H53123-MD	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9	250mg	2213	2931	18
H53124.03	ALF-H53124-03	2-Methoxybenzeneboronic acid 1,3-propanediol ester, 97%	DTF	1g	4345		
H53124.MD	ALF-H53124-MD	2-Methoxybenzeneboronic acid 1,3-propanediol ester, 97%	DTF	250mg	1088		
H53125.03	ALF-H53125-03	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7	1g	10074	2931	18
H53125.MD	ALF-H53125-MD	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7	250mg	3131	2931	18
H53126.03	ALF-H53126-03	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5	1g	14069	2934	18
H53126.MD	ALF-H53126-MD	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5	250mg	4390	2934	18
H53127.03	ALF-H53127-03	3-(2,2,2-Trifluoroacetamido)benzeneboronic acid, 98%	88978-20-5	1g	19968	2931	18
H53127.MD	ALF-H53127-MD	3-(2,2,2-Trifluoroacetamido)benzeneboronic acid, 98%	88978-20-5	250mg	2942	2931	18
H53128.03	ALF-H53128-03	3-(Benzyloxycarbonyl)benzeneboronic acid, 98%	380430-52-4	1g	12306	2931	18
H53128.MD	ALF-H53128-MD	3-(Benzyloxycarbonyl)benzeneboronic acid, 98%	380430-52-4	250mg	3859	2931	18
H53129.03	ALF-H53129-03	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6	1g	1817	2931	18
H53129.06	ALF-H53129-06	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6	5g	6837	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53130.03	ALF-H53130-03	4-(3-Bromopropylcarbamoyl)benzeneboronic acid, 97%	850567-41-8	1g	13043	2931	18
H53130.MD	ALF-H53130-MD	4-(3-Bromopropylcarbamoyl)benzeneboronic acid, 97%	850567-41-8	250mg	3256	2931	18
H53131.03	ALF-H53131-03	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8	1g	8689	2931	18
H53131.MD	ALF-H53131-MD	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8	250mg	2176	2931	18
H53132.03	ALF-H53132-03	4-Isopropoxy-2-methylbenzeneboronic acid, 98%	871126-21-5	1g	4992	2931	18
H53132.MD	ALF-H53132-MD	4-Isopropoxy-2-methylbenzeneboronic acid, 98%	871126-21-5	250mg	1763	2931	18
H53133.MD	ALF-H53133-MD	5-(Methylsulfonyl)pyridine-3-boronic acid, 98%	913836-01-8	250mg	17064	2933	18
H53134.03	ALF-H53134-03	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	DTF	1g	11964		
H53134.MD	ALF-H53134-MD	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	DTF	250mg	4812		
H53135.MD	ALF-H53135-MD	5-Acetamido-2-nitrobenzeneboronic acid, 96%	78887-36-2	250mg	10407	2931	18
H53136.03	ALF-H53136-03	4-(2-Thiazolylcarbamoyl)benzeneboronic acid, 97%	DTF	1g	11604		
H53136.MD	ALF-H53136-MD	4-(2-Thiazolylcarbamoyl)benzeneboronic acid, 97%	DTF	250mg	2904		
H53137.03	ALF-H53137-03	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7	1g	13672	2931	18
H53137.MD	ALF-H53137-MD	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7	250mg	3320	2931	18
H53138.MD	ALF-H53138-MD	2-Carboxypyridine-5-boronic acid, 97%	913836-11-0	250mg	18457	2933	18
H53139.03	ALF-H53139-03	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0	1g	8743	2934	18
H53139.MD	ALF-H53139-MD	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0	250mg	2724	2934	18
H53140.MD	ALF-H53140-MD	(S)-2,2'-Dimethoxy-1,1'-binaphthyl-3,3'-diboronic acid, 97%	220204-00-2	250mg	42006	2931	18
H53141.03	ALF-H53141-03	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2	1g	15452	2931	18
H53141.MD	ALF-H53141-MD	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2	250mg	4829	2931	18
H53142.MD	ALF-H53142-MD	3-Benzylsulfamoyl-4-methoxybenzeneboronic acid, 93%	DTF	250mg	6675		
H53143.MD	ALF-H53143-MD	4-Formylinaphthalene-1-boronic acid, 95%	332398-52-4	250mg	28280	2931	18
H53144.03	ALF-H53144-03	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2	1g	4848	2931	18
H53144.06	ALF-H53144-06	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2	5g	19393	2931	18
H53145.03	ALF-H53145-03	3-(4-Cyanophenylcarbamoyl)benzeneboronic acid, 95%	850567-36-1	1g	12306	2931	18
H53145.MD	ALF-H53145-MD	3-(4-Cyanophenylcarbamoyl)benzeneboronic acid, 95%	850567-36-1	250mg	3859	2931	18
H53146.03	ALF-H53146-03	4-(3-Isopropylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	7627		
H53146.MD	ALF-H53146-MD	4-(3-Isopropylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	1907		
H53147.03	ALF-H53147-03	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8	1g	20590	2931	18
H53147.MD	ALF-H53147-MD	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8	250mg	6404	2931	18
H53148.03	ALF-H53148-03	3-Nitro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	DTF	1g	23297		
H53148.MD	ALF-H53148-MD	3-Nitro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	DTF	250mg	2034		
H53149.03	ALF-H53149-03	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7	1g	26372	2931	18
H53149.MD	ALF-H53149-MD	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7	250mg	8222	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53150.03	ALF-H53150-03	4-(4-Morpholinylcarbonylamino)benzeneboronic acid pinacol ester, 98%	874290-97-8	1g	17846	2934	18
H53150.MD	ALF-H53150-MD	4-(4-Morpholinylcarbonylamino)benzeneboronic acid pinacol ester, 98%	874290-97-8	250mg	5531	2934	18
H53151.MD	ALF-H53151-MD	4-(Acetylsulfamoyl)benzeneboronic acid, 97%	913835-52-6	250mg	27614	2935	18
H53152.03	ALF-H53152-03	4-Isobutyl-3-nitrobenzeneboronic acid, 97%	850568-57-9	1g	19231	2931	18
H53152.MD	ALF-H53152-MD	4-Isobutyl-3-nitrobenzeneboronic acid, 97%	850568-57-9	250mg	6053	2931	18
H53153.03	ALF-H53153-03	4-Chloro-2-(ethoxycarbonyl)benzeneboronic acid, 95%	850568-61-5	1g	24762	2931	18
H53153.MD	ALF-H53153-MD	4-Chloro-2-(ethoxycarbonyl)benzeneboronic acid, 95%	850568-61-5	250mg	7692	2931	18
H53154.03	ALF-H53154-03	2-Chloro-5-ethoxybenzeneboronic acid, 97%	913835-30-0	1g	4057	2931	18
H53154.MD	ALF-H53154-MD	2-Chloro-5-ethoxybenzeneboronic acid, 97%	913835-30-0	250mg	1017	2931	18
H53155.03	ALF-H53155-03	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3	1g	18530	2931	18
H53155.MD	ALF-H53155-MD	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3	250mg	5767	2931	18
H53156.03	ALF-H53156-03	4-(N-[2-(tert-Butyldimethylsilyloxy)ethyl]sulfamoyl)benzeneboronic acid, 96%	DTF	1g	24916		
H53156.MD	ALF-H53156-MD	4-(N-[2-(tert-Butyldimethylsilyloxy)ethyl]sulfamoyl)benzeneboronic acid, 96%	DTF	250mg	4003		
H53157.03	ALF-H53157-03	5-Cyano-2-fluorobenzeneboronic acid, 97%	468718-30-1	1g	6224	2931	18
H53157.MD	ALF-H53157-MD	5-Cyano-2-fluorobenzeneboronic acid, 97%	468718-30-1	250mg	1521	2931	18
H53158.MD	ALF-H53158-MD	4,4'-Oxybis(1,4-phenylene)diboronic acid, 97%	19014-29-0	250mg	38947	2931	18
H53159.03	ALF-H53159-03	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8	1g	10794	2931	18
H53159.MD	ALF-H53159-MD	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8	250mg	1691	2931	18
H53160.03	ALF-H53160-03	2-Methyl-5-nitrobenzeneboronic acid, 96%	100960-11-0	1g	25726	2931	18
H53160.MD	ALF-H53160-MD	2-Methyl-5-nitrobenzeneboronic acid, 96%	100960-11-0	250mg	3769	2931	18
H53161.03	ALF-H53161-03	Potassium 4-isobutylphenyltrifluoroborate, 96%	850623-66-4	1g	8158	2931	18
H53161.MD	ALF-H53161-MD	Potassium 4-isobutylphenyltrifluoroborate, 96%	850623-66-4	250mg	2043	2931	18
H53162.03	ALF-H53162-03	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1	1g	8689	2931	18
H53162.MD	ALF-H53162-MD	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1	250mg	2176	2931	18
H53163.MD	ALF-H53163-MD	3-Methylsulfamoylbenzeneboronic acid, 97%	871329-75-8	250mg	9228	2935	18
H53164.03	ALF-H53164-03	4-(2-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-06-9	1g	10991	2931	18
H53164.MD	ALF-H53164-MD	4-(2-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-06-9	250mg	3444	2931	18
H53165.03	ALF-H53165-03	6-Chloro-2-methylpyridine-3-boronic acid, 98%	DTF	1g	12413		
H53165.MD	ALF-H53165-MD	6-Chloro-2-methylpyridine-3-boronic acid, 98%	DTF	250mg	2896		
H53166.03	ALF-H53166-03	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4	1g	1538	2931	18
H53166.06	ALF-H53166-06	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4	5g	16280	2931	18
H53167.03	ALF-H53167-03	4-(1-Naphthyl)naphthalene-1-boronic acid, 98%	363607-69-6	1g	7303	2931	18
H53167.MD	ALF-H53167-MD	4-(1-Naphthyl)naphthalene-1-boronic acid, 98%	363607-69-6	250mg	1826	2931	18
H53168.03	ALF-H53168-03	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6	1g	1987	2931	18
H53168.06	ALF-H53168-06	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6	5g	7079	2931	18
H53169.03	ALF-H53169-03	3-(Cyclopentylcarbamoyl)benzeneboronic acid neopentyl glycol ester, 95%	850567-45-2	1g	12152	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53169.MD	ALF-H53169-MD	3-(Cyclopentylcarbamoyl)benzeneboronic acid neopentyl glycol ester, 95%	850567-45-2	250mg	3786	2934	18
H53170.03	ALF-H53170-03	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	DTF	1g	9623		
H53170.MD	ALF-H53170-MD	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	DTF	250mg	3417		
H53171.03	ALF-H53171-03	3-(Methoxycarbamoyl)benzeneboronic acid, 97%	850567-26-9	1g	12233	2931	18
H53171.MD	ALF-H53171-MD	3-(Methoxycarbamoyl)benzeneboronic acid, 97%	850567-26-9	250mg	2968	2931	18
H53172.03	ALF-H53172-03	3-(Isopropylcarbamoyl)benzeneboronic acid, 95%	DTF	1g	12504		
H53172.MD	ALF-H53172-MD	3-(Isopropylcarbamoyl)benzeneboronic acid, 95%	DTF	250mg	1952		
H53173.MD	ALF-H53173-MD	4-(2-Cyano-2-propyl)benzeneboronic acid, 97%	850568-67-1	250mg	13403	2931	18
H53174.03	ALF-H53174-03	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7	1g	10991	2931	18
H53174.MD	ALF-H53174-MD	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7	250mg	3444	2931	18
H53175.03	ALF-H53175-03	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3	1g	21587	2931	18
H53175.MD	ALF-H53175-MD	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3	250mg	6953	2931	18
H53176.03	ALF-H53176-03	3-Cyclohexylcarbamoyl-5-nitrobenzeneboronic acid, 97%	871332-85-3	1g	19968	2931	18
H53176.MD	ALF-H53176-MD	3-Cyclohexylcarbamoyl-5-nitrobenzeneboronic acid, 97%	871332-85-3	250mg	1521	2931	18
H53177.03	ALF-H53177-03	4-(3-Hydroxypropylcarbamoyl)benzeneboronic acid, 97%	913835-29-7	1g	24916	2931	18
H53177.MD	ALF-H53177-MD	4-(3-Hydroxypropylcarbamoyl)benzeneboronic acid, 97%	913835-29-7	250mg	4003	2931	18
H53178.03	ALF-H53178-03	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4	1g	24916	2931	18
H53178.MD	ALF-H53178-MD	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4	250mg	7987	2931	18
H53179.03	ALF-H53179-03	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3	1g	17683	2931	18
H53179.MD	ALF-H53179-MD	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3	250mg	5514	2931	18
H53180.03	ALF-H53180-03	2-Carboxy-4-fluorobenzeneboronic acid, 97%	874290-63-8	1g	23224	2931	18
H53180.MD	ALF-H53180-MD	2-Carboxy-4-fluorobenzeneboronic acid, 97%	874290-63-8	250mg	7259	2931	18
H53181.MD	ALF-H53181-MD	4-Methyl-2-nitrobenzeneboronic acid, 95%	143697-03-4	250mg	6395	2931	18
H53182.03	ALF-H53182-03	2-Methyl-5-(4-morpholinylsulfonyl)benzeneboronic acid, 98%	871329-74-7	1g	24609	2935	18
H53182.MD	ALF-H53182-MD	2-Methyl-5-(4-morpholinylsulfonyl)benzeneboronic acid, 98%	871329-74-7	250mg	7692	2935	18
H53183.03	ALF-H53183-03	3-Fluoro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874289-09-5	1g	24762	2933	18
H53183.MD	ALF-H53183-MD	3-Fluoro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874289-09-5	250mg	7762	2933	18
H53184.03	ALF-H53184-03	4-[Isopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	6395		
H53184.MD	ALF-H53184-MD	4-[Isopropyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	1601		
H53185.MD	ALF-H53185-MD	2-(2-Bromoethyl)benzeneboronic acid, 95%	850568-82-0	250mg	15452	2931	18
H53186.03	ALF-H53186-03	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2	1g	3606	2933	18
H53186.06	ALF-H53186-06	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2	5g	14456	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53187.03	ALF-H53187-03	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8	1g	6224	2931	18
H53187.06	ALF-H53187-06	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8	5g	22218	2931	18
H53188.03	ALF-H53188-03	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	850568-17-1	1g	12376	2931	18
H53188.MD	ALF-H53188-MD	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	850568-17-1	250mg	3868	2931	18
H53189.03	ALF-H53189-03	4-(2,3-Dimethylphenylcarbomoyl)benzeneboronic acid, 98%	913835-36-6	1g	10991	2931	18
H53189.MD	ALF-H53189-MD	4-(2,3-Dimethylphenylcarbomoyl)benzeneboronic acid, 98%	913835-36-6	250mg	3444	2931	18
H53190.03	ALF-H53190-03	4-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 98%	867256-77-7	1g	8842	2934	18
H53190.MD	ALF-H53190-MD	4-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 98%	867256-77-7	250mg	2771	2934	18
H53191.03	ALF-H53191-03	3-(Di-n-propylcarbomoyl)benzeneboronic acid, 98%	850567-39-4	1g	10794	2931	18
H53191.MD	ALF-H53191-MD	3-(Di-n-propylcarbomoyl)benzeneboronic acid, 98%	850567-39-4	250mg	1583	2931	18
H53192.03	ALF-H53192-03	4-(3-Fluorophenylcarbomoyl)benzeneboronic acid, 98%	874288-05-8	1g	11873	2931	18
H53192.MD	ALF-H53192-MD	4-(3-Fluorophenylcarbomoyl)benzeneboronic acid, 98%	874288-05-8	250mg	1852	2931	18
H53193.03	ALF-H53193-03	Potassium 2-(hydroxymethyl)phenyltrifluoroborate, 96%	850623-74-4	1g	855	2931	18
H53193.06	ALF-H53193-06	Potassium 2-(hydroxymethyl)phenyltrifluoroborate, 96%	850623-74-4	5g	3786	2931	18
H53194.03	ALF-H53194-03	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	DTF	1g	32381		
H53194.MD	ALF-H53194-MD	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	DTF	250mg	5198		
H53195.03	ALF-H53195-03	3-Amino-4-chlorobenzeneboronic acid pinacol ester, 95%	DTF	1g	21858		
H53195.MD	ALF-H53195-MD	3-Amino-4-chlorobenzeneboronic acid pinacol ester, 95%	DTF	250mg	3527		
H53196.03	ALF-H53196-03	4-Chloro-3-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	871332-70-6	1g	23144	2933	18
H53196.MD	ALF-H53196-MD	4-Chloro-3-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	871332-70-6	250mg	7187	2933	18
H53197.03	ALF-H53197-03	2,3,6-Trimethoxybenzeneboronic acid, 95%	380430-67-1	1g	9894	2931	18
H53197.MD	ALF-H53197-MD	2,3,6-Trimethoxybenzeneboronic acid, 95%	380430-67-1	250mg	1511	2931	18
H53198.03	ALF-H53198-03	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6	1g	7259	2931	18
H53198.MD	ALF-H53198-MD	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6	250mg	2250	2931	18
H53199.03	ALF-H53199-03	3-Carboxymethoxy-5-fluorobenzeneboronic acid, 96%	913835-56-0	1g	23224	2931	18
H53199.MD	ALF-H53199-MD	3-Carboxymethoxy-5-fluorobenzeneboronic acid, 96%	913835-56-0	250mg	7259	2931	18
H53200.03	ALF-H53200-03	Potassium 3-methoxyphenyltrifluoroborate, 98%	DTF	1g	855		
H53200.06	ALF-H53200-06	Potassium 3-methoxyphenyltrifluoroborate, 98%	DTF	5g	2842		
H53201.03	ALF-H53201-03	3-Methylthiophene-2-boronic acid, 98%	177735-09-0	1g	10596	2934	18
H53201.MD	ALF-H53201-MD	3-Methylthiophene-2-boronic acid, 98%	177735-09-0	250mg	3337	2934	18
H53202.MD	ALF-H53202-MD	5-Carboxypyridine-3-boronic acid, 97%	913836-03-0	250mg	16154	2933	18
H53203.MD	ALF-H53203-MD	5-Cyanoindole-2-boronic acid	871329-64-5	250mg	23386	2933	18
H53204.03	ALF-H53204-03	3-(2-Thiazolylcarbomoyl)benzeneboronic acid, 97+%	DTF	1g	19968		
H53204.MD	ALF-H53204-MD	3-(2-Thiazolylcarbomoyl)benzeneboronic acid, 97+%	DTF	250mg	3122		
H53205.MD	ALF-H53205-MD	1,4-Dioxaspiro[4,5]dec-7-en-8-boronic acid pinacol ester, 96%	DTF	250mg	7727		
H53206.03	ALF-H53206-03	3-Benzylcarbomoyl-5-nitrobenzeneboronic acid, 98%	871332-90-0	1g	8689	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53206.MD	ALF-H53206-MD	3-Benzylcarbamoyl-5-nitrobenzeneboronic acid, 98%	871332-90-0	250mg	2176	2931	18
H53207.03	ALF-H53207-03	4-[Bis(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	18979		
H53207.MD	ALF-H53207-MD	4-[Bis(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	1521		
H53208.MD	ALF-H53208-MD	Potassium 4-nitrophenyltrifluoroborate, 95%	850623-71-1	250mg	9482	2931	18
H53209.03	ALF-H53209-03	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4	1g	21956	2931	18
H53209.MD	ALF-H53209-MD	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4	250mg	6899	2931	18
H53210.MD	ALF-H53210-MD	2-Carboxythiophene-4-boronic acid, 98%	913835-91-3	250mg	8995	2934	18
H53211.03	ALF-H53211-03	4-Chloro-3-(n-propylcarbamoyl)benzeneboronic acid, 98%	871332-93-3	1g	10885	2931	18
H53211.MD	ALF-H53211-MD	4-Chloro-3-(n-propylcarbamoyl)benzeneboronic acid, 98%	871332-93-3	250mg	2716	2931	18
H53212.03	ALF-H53212-03	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	DTF	1g	21587		
H53212.MD	ALF-H53212-MD	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	DTF	250mg	2034		
H53213.MD	ALF-H53213-MD	4-(3-Methoxy-3-methylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	3589		
H53214.03	ALF-H53214-03	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0	1g	2716	2931	18
H53214.06	ALF-H53214-06	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0	5g	10254	2931	18
H53215.03	ALF-H53215-03	4-(3-n-Propylureido)benzeneboronic acid pinacol ester, 98%	DTF	1g	7187		
H53215.MD	ALF-H53215-MD	4-(3-n-Propylureido)benzeneboronic acid pinacol ester, 98%	DTF	250mg	1799		
H53216.03	ALF-H53216-03	1-Phenylvinylboronic acid pinacol ester, 95%	DTF	1g	3508		
H53216.MD	ALF-H53216-MD	1-Phenylvinylboronic acid pinacol ester, 95%	DTF	250mg	1008		
H53217.03	ALF-H53217-03	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	DTF	1g	7574		
H53217.MD	ALF-H53217-MD	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	DTF	250mg	2680		
H53218.03	ALF-H53218-03	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	DTF	1g	12683		
H53218.MD	ALF-H53218-MD	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	DTF	250mg	1484		
H53219.03	ALF-H53219-03	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6	1g	4299	2931	18
H53219.06	ALF-H53219-06	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6	5g	17261	2931	18
H53220.03	ALF-H53220-03	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	DTF	1g	33911		
H53220.MD	ALF-H53220-MD	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	DTF	250mg	10974		
H53221.MD	ALF-H53221-MD	2-Norbornene-2-boronic acid	871333-98-1	250mg	72804	2931	18
H53222.03	ALF-H53222-03	2-Chloro-4-methylpyridine-5-boronic acid, 98%	DTF	1g	18979		
H53222.MD	ALF-H53222-MD	2-Chloro-4-methylpyridine-5-boronic acid, 98%	DTF	250mg	2250		
H53223.03	ALF-H53223-03	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid, 96%	913835-87-7	1g	6791	2931	18
H53223.MD	ALF-H53223-MD	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid, 96%	913835-87-7	250mg	2771	2931	18
H53224.03	ALF-H53224-03	Potassium trifluoro(2-fluoro-4-biphenyl)borate, 96%	850623-57-3	1g	3832	2931	18
H53224.06	ALF-H53224-06	Potassium trifluoro(2-fluoro-4-biphenyl)borate, 96%	850623-57-3	5g	28244	2931	18
H53225.03	ALF-H53225-03	4-(Boc-aminomethyl)benzeneboronic acid, 97%	DTF	1g	5918		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53225.MD	ALF-H53225-MD	4-(Boc-aminomethyl)benzeneboronic acid, 97%	DTF	250mg	2096		
H53226.03	ALF-H53226-03	4-(Ethylcarbamoyl)benzeneboronic acid, 98%	850568-12-6	1g	12999	2931	18
H53226.MD	ALF-H53226-MD	4-(Ethylcarbamoyl)benzeneboronic acid, 98%	850568-12-6	250mg	4084	2931	18
H53227.03	ALF-H53227-03	trans- [^] b-Styrylboronic acid, 97%	6783-05-7	1g	1683	2931	18
H53227.06	ALF-H53227-06	trans- [^] b-Styrylboronic acid, 97%	6783-05-7	5g	6468	2931	18
H53228.03	ALF-H53228-03	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6	1g	19968	2931	18
H53228.MD	ALF-H53228-MD	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6	250mg	6404	2931	18
H53229.03	ALF-H53229-03	1-Boc-6-chloroindole-2-boronic acid, 98%	DTF	1g	6926		
H53229.MD	ALF-H53229-MD	1-Boc-6-chloroindole-2-boronic acid, 98%	DTF	250mg	1736		
H53230.03	ALF-H53230-03	Isoquinoline-5-boronic acid, 97%	DTF	1g	8733		
H53230.MD	ALF-H53230-MD	Isoquinoline-5-boronic acid, 97%	DTF	250mg	3131		
H53231.03	ALF-H53231-03	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7	1g	2645	2931	18
H53231.06	ALF-H53231-06	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7	5g	9912	2931	18
H53232.03	ALF-H53232-03	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	850623-40-4	1g	7303	2931	18
H53232.06	ALF-H53232-06	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	850623-40-4	5g	29306	2931	18
H53233.03	ALF-H53233-03	3-(Isobutylcarbamoyl)benzeneboronic acid, 97%	723282-09-5	1g	2762	2931	18
H53233.06	ALF-H53233-06	3-(Isobutylcarbamoyl)benzeneboronic acid, 97%	723282-09-5	5g	13763	2931	18
H53234.03	ALF-H53234-03	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	380430-55-7	1g	8627	2931	18
H53234.MD	ALF-H53234-MD	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	380430-55-7	250mg	2159	2931	18
H53235.03	ALF-H53235-03	3-(Dimethylsulfamoylamino)benzeneboronic acid, 98%	DTF	1g	19968		
H53235.MD	ALF-H53235-MD	3-(Dimethylsulfamoylamino)benzeneboronic acid, 98%	DTF	250mg	2942		
H53236.03	ALF-H53236-03	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	DTF	1g	12863		
H53236.MD	ALF-H53236-MD	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	DTF	250mg	4039		
H53237.03	ALF-H53237-03	3-Allylcarbamoylbenzeneboronic acid, 96%	850567-29-2	1g	15741	2931	18
H53237.MD	ALF-H53237-MD	3-Allylcarbamoylbenzeneboronic acid, 96%	850567-29-2	250mg	2465	2931	18
H53238.03	ALF-H53238-03	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6	1g	11999	2931	18
H53238.MD	ALF-H53238-MD	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6	250mg	3742	2931	18
H53239.MD	ALF-H53239-MD	5-Bromo-2-chloropyridine-4-boronic acid, 96%	DTF	250mg	12863		
H53240.03	ALF-H53240-03	3-Bromo-5-(ethoxycarbonyl)benzeneboronic acid, 97%	913835-88-8	1g	6268	2931	18
H53240.MD	ALF-H53240-MD	3-Bromo-5-(ethoxycarbonyl)benzeneboronic acid, 97%	913835-88-8	250mg	2276	2931	18
H53241.MD	ALF-H53241-MD	2-Methoxypyridine-4-boronic acid, 97%	DTF	250mg	8995		
H53242.03	ALF-H53242-03	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	DTF	1g	8689		
H53242.MD	ALF-H53242-MD	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	DTF	250mg	2176		
H53243.03	ALF-H53243-03	4-(2-Methoxycarbonyl)ethyl)benzeneboronic acid, 97%	850568-44-4	1g	18079	2931	18
H53243.MD	ALF-H53243-MD	4-(2-Methoxycarbonyl)ethyl)benzeneboronic acid, 97%	850568-44-4	250mg	3841	2931	18
H53244.03	ALF-H53244-03	3-Cyano-5-nitrobenzeneboronic acid, 98%	913835-33-3	1g	27705	2931	18
H53244.MD	ALF-H53244-MD	3-Cyano-5-nitrobenzeneboronic acid, 98%	913835-33-3	250mg	4570	2931	18
H53245.03	ALF-H53245-03	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	DTF	1g	7187		
H53245.MD	ALF-H53245-MD	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	DTF	250mg	1799		

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H53246.03	ALF-H53246-03	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 98%	DTF	1g	5092		
H53246.MD	ALF-H53246-MD	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 98%	DTF	250mg	1710		
H53247.03	ALF-H53247-03	Cyclohexene-1-boronic acid, 97%	89490-05-1	1g	29450	2931	18
H53247.MD	ALF-H53247-MD	Cyclohexene-1-boronic acid, 97%	89490-05-1	250mg	9075	2931	18
H53248.03	ALF-H53248-03	3-Nitro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	DTF	1g	10165		
H53248.MD	ALF-H53248-MD	3-Nitro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	DTF	250mg	2536		
H53249.03	ALF-H53249-03	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 98%	874289-58-4	1g	9354	2931	18
H53249.MD	ALF-H53249-MD	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 98%	874289-58-4	250mg	2339	2931	18
H53250.MD	ALF-H53250-MD	3-(2-Thiazolylcarbonyl)benzeneboronic acid, 97%	DTF	250mg	6675		
H53251.03	ALF-H53251-03	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6	1g	4560	2931	18
H53251.06	ALF-H53251-06	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6	5g	18286	2931	18
H53252.03	ALF-H53252-03	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2	1g	26517	2931	18
H53252.MD	ALF-H53252-MD	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2	250mg	8249	2931	18
H53253.03	ALF-H53253-03	Potassium 4-methyl-1-naphthalenetrifluoroborate, 96%	850623-55-1	1g	1439	2931	18
H53253.06	ALF-H53253-06	Potassium 4-methyl-1-naphthalenetrifluoroborate, 96%	850623-55-1	5g	7187	2931	18
H53254.MD	ALF-H53254-MD	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 95%	871329-81-6	250mg	3589	2931	18
H53255.03	ALF-H53255-03	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	325141-71-7	1g	30916	2934	18
H53255.MD	ALF-H53255-MD	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	325141-71-7	250mg	9687	2934	18
H53256.03	ALF-H53256-03	4-[Methoxy(methyl)carbonyl]benzeneboronic acid, 97%	179055-26-6	1g	3436	2931	18
H53256.MD	ALF-H53256-MD	4-[Methoxy(methyl)carbonyl]benzeneboronic acid, 97%	179055-26-6	250mg	962	2931	18
H53257.03	ALF-H53257-03	3-n-Butylcarbonyl-5-nitrobenzeneboronic acid, 97%	871332-89-7	1g	7187	2931	18
H53257.MD	ALF-H53257-MD	3-n-Butylcarbonyl-5-nitrobenzeneboronic acid, 97%	871332-89-7	250mg	1799	2931	18
H53258.03	ALF-H53258-03	4-(3,3-Dimethylureido)benzeneboronic acid pinacol ester, 95%	DTF	1g	18979		
H53258.MD	ALF-H53258-MD	4-(3,3-Dimethylureido)benzeneboronic acid pinacol ester, 95%	DTF	250mg	3040		
H53259.03	ALF-H53259-03	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1	1g	2383	2931	18
H53259.06	ALF-H53259-06	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1	5g	9482	2931	18
H53260.03	ALF-H53260-03	3-(Methylcarbonyl)-5-nitrobenzeneboronic acid, 98%	871332-77-3	1g	8689	2931	18
H53260.MD	ALF-H53260-MD	3-(Methylcarbonyl)-5-nitrobenzeneboronic acid, 98%	871332-77-3	250mg	2176	2931	18
H53261.03	ALF-H53261-03	2,6-Dibromo-3-methoxybenzeneboronic acid, 97%	850567-93-0	1g	15741	2931	18
H53261.MD	ALF-H53261-MD	2,6-Dibromo-3-methoxybenzeneboronic acid, 97%	850567-93-0	250mg	2536	2931	18
H53262.03	ALF-H53262-03	3-(Cyclopropylcarbonyl)benzeneboronic acid, 97%	850567-23-6	1g	12306	2931	18
H53262.MD	ALF-H53262-MD	3-(Cyclopropylcarbonyl)benzeneboronic acid, 97%	850567-23-6	250mg	3859	2931	18
H53263.03	ALF-H53263-03	3-Amino-4-methylbenzeneboronic acid pinacol ester hydrochloride, 95%	DTF	1g	16911		
H53263.MD	ALF-H53263-MD	3-Amino-4-methylbenzeneboronic acid pinacol ester hydrochloride, 95%	DTF	250mg	2716		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53264.03	ALF-H53264-03	2-Phenoxybenzeneboronic acid, 98%	108238-09-1	1g	1557	2931	18
H53264.06	ALF-H53264-06	2-Phenoxybenzeneboronic acid, 98%	108238-09-1	5g	4363	2931	18
H53265.03	ALF-H53265-03	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7	1g	2123	2931	18
H53265.06	ALF-H53265-06	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7	5g	7106	2931	18
H53266.03	ALF-H53266-03	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0	1g	7377	2931	18
H53266.06	ALF-H53266-06	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0	5g	22847	2931	18
H53267.03	ALF-H53267-03	2-Fluoro-5-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874289-59-5	1g	9264	2931	18
H53267.MD	ALF-H53267-MD	2-Fluoro-5-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874289-59-5	250mg	2320	2931	18
H53268.03	ALF-H53268-03	3-[2-(Ethoxycarbonyl)ethyl]benzeneboronic acid, 97%	913835-82-2	1g	9482	2931	18
H53268.MD	ALF-H53268-MD	3-[2-(Ethoxycarbonyl)ethyl]benzeneboronic acid, 97%	913835-82-2	250mg	2978	2931	18
H53269.03	ALF-H53269-03	2-(Ethoxymethyl)benzeneboronic acid, 97%	871329-56-5	1g	13916	2931	18
H53269.MD	ALF-H53269-MD	2-(Ethoxymethyl)benzeneboronic acid, 97%	871329-56-5	250mg	4336	2931	18
H53270.03	ALF-H53270-03	3-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-53-5	1g	18710	2931	18
H53270.MD	ALF-H53270-MD	3-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-53-5	250mg	2942	2931	18
H53271.03	ALF-H53271-03	3-Chloro-4-(methoxycarbonyl)benzeneboronic acid, 97%	603122-82-3	1g	3795	2931	18
H53271.MD	ALF-H53271-MD	3-Chloro-4-(methoxycarbonyl)benzeneboronic acid, 97%	603122-82-3	250mg	944	2931	18
H53272.03	ALF-H53272-03	4-n-Propoxy-3-methylbenzeneboronic acid, 97%	279262-88-3	1g	10991	2931	18
H53272.MD	ALF-H53272-MD	4-n-Propoxy-3-methylbenzeneboronic acid, 97%	279262-88-3	250mg	3444	2931	18
H53273.03	ALF-H53273-03	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0	1g	20590	2931	18
H53273.MD	ALF-H53273-MD	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0	250mg	6404	2931	18
H53274.03	ALF-H53274-03	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2	1g	3184	2931	18
H53274.MD	ALF-H53274-MD	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2	250mg	855	2931	18
H53275.03	ALF-H53275-03	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid, 96%	850568-43-3	1g	28244	2931	18
H53275.MD	ALF-H53275-MD	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid, 96%	850568-43-3	250mg	5729	2931	18
H53276.03	ALF-H53276-03	2-Bromomethyl-4-fluorobenzeneboronic acid, 97%	850568-01-3	1g	4740	2931	18
H53276.MD	ALF-H53276-MD	2-Bromomethyl-4-fluorobenzeneboronic acid, 97%	850568-01-3	250mg	1188	2931	18
H53277.03	ALF-H53277-03	4-[n-Butyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	1g	22127		
H53277.MD	ALF-H53277-MD	4-[n-Butyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 98%	DTF	250mg	2807		
H53278.03	ALF-H53278-03	4-Bromo-2,5-dimethylbenzeneboronic acid, 96%	130870-00-7	1g	7654	2931	18
H53278.MD	ALF-H53278-MD	4-Bromo-2,5-dimethylbenzeneboronic acid, 96%	130870-00-7	250mg	2356	2931	18
H53279.03	ALF-H53279-03	Potassium 3-methylphenyltrifluoroborate, 96%	850623-42-6	1g	3868	2931	18
H53279.06	ALF-H53279-06	Potassium 3-methylphenyltrifluoroborate, 96%	850623-42-6	5g	15462	2931	18
H53280.03	ALF-H53280-03	2-Fluoro-5-(n-propylcarbamoyl)benzeneboronic acid, 97%	DTF	1g	24916		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53280.MD	ALF-H53280-MD	2-Fluoro-5-(n-propylcarbamoyl)benzeneboronic acid, 97%	DTF	250mg	3562		
H53281.03	ALF-H53281-03	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	DTF	1g	11784		
H53281.MD	ALF-H53281-MD	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	DTF	250mg	2942		
H53282.MD	ALF-H53282-MD	4-tert-Butylcyclohexene-1-boronic acid, 97%	DTF	250mg	10074		
H53283.03	ALF-H53283-03	2-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 95%	DTF	1g	20688		
H53283.MD	ALF-H53283-MD	2-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 95%	DTF	250mg	3320		
H53284.03	ALF-H53284-03	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1	1g	8662	2931	18
H53284.MD	ALF-H53284-MD	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1	250mg	2707	2931	18
H53285.03	ALF-H53285-03	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4	1g	2474	2931	18
H53285.06	ALF-H53285-06	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4	5g	9823	2931	18
H53286.03	ALF-H53286-03	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	DTF	1g	13312		
H53286.MD	ALF-H53286-MD	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	DTF	250mg	2339		
H53287.MD	ALF-H53287-MD	2-(2-Bromoethyl)benzeneboronic acid pinacol ester, 95%	DTF	250mg	12144		
H53288.03	ALF-H53288-03	2-(Methylsulfonylamino)benzeneboronic acid, 95%	DTF	1g	5918		
H53288.MD	ALF-H53288-MD	2-(Methylsulfonylamino)benzeneboronic acid, 95%	DTF	250mg	2096		
H53289.03	ALF-H53289-03	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9	1g	18062	2931	18
H53289.MD	ALF-H53289-MD	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9	250mg	2034	2931	18
H53290.03	ALF-H53290-03	3-(2-Tetrahydropyran-2-yl)benzeneboronic acid pinacol ester, 95%	DTF	1g	6162		
H53290.MD	ALF-H53290-MD	3-(2-Tetrahydropyran-2-yl)benzeneboronic acid pinacol ester, 95%	DTF	250mg	1538		
H53291.03	ALF-H53291-03	4-Methoxy-3-(1-piperidinylsulfonyl)benzeneboronic acid, 95%	874219-18-8	1g	24762	2935	18
H53291.MD	ALF-H53291-MD	4-Methoxy-3-(1-piperidinylsulfonyl)benzeneboronic acid, 95%	874219-18-8	250mg	7762	2935	18
H53292.03	ALF-H53292-03	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	DTF	1g	6828		
H53292.MD	ALF-H53292-MD	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	DTF	250mg	1664		
H53293.03	ALF-H53293-03	3-(2,4-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	11873		
H53293.MD	ALF-H53293-MD	3-(2,4-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	1728		
H53294.03	ALF-H53294-03	3,5-Dimethyl-4-n-propoxybenzeneboronic acid, 98%	DTF	1g	1341		
H53294.06	ALF-H53294-06	3,5-Dimethyl-4-n-propoxybenzeneboronic acid, 98%	DTF	5g	4479		
H53296.03	ALF-H53296-03	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	913835-43-5	1g	19140	2933	18
H53296.MD	ALF-H53296-MD	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	913835-43-5	250mg	5982	2933	18
H53297.03	ALF-H53297-03	5-Cyclohexylcarbamoyl-2-fluorobenzeneboronic acid, 98%	DTF	1g	16640		
H53297.MD	ALF-H53297-MD	5-Cyclohexylcarbamoyl-2-fluorobenzeneboronic acid, 98%	DTF	250mg	2383		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53298.03	ALF-H53298-03	2-Formylthiophene-4-boronic acid, 98%	175592-59-3	1g	6350	2934	18
H53298.06	ALF-H53298-06	2-Formylthiophene-4-boronic acid, 98%	175592-59-3	5g	25977	2934	18
H53299.03	ALF-H53299-03	Potassium 3-(methylsulfonylamino)phenyltrifluoroborate, 96%	850623-67-5	1g	21301	2935	18
H53299.MD	ALF-H53299-MD	Potassium 3-(methylsulfonylamino)phenyltrifluoroborate, 96%	850623-67-5	250mg	6657	2935	18
H53300.03	ALF-H53300-03	3-Isobutyramidobenzeneboronic acid, 98%	874459-76-4	1g	7321	2931	18
H53300.MD	ALF-H53300-MD	3-Isobutyramidobenzeneboronic acid, 98%	874459-76-4	250mg	2447	2931	18
H53301.03	ALF-H53301-03	4-(tert-Butylcarbamoyle)benzeneboronic acid, 97%	DTF	1g	2609		
H53301.06	ALF-H53301-06	4-(tert-Butylcarbamoyle)benzeneboronic acid, 97%	DTF	5g	26894		
H53302.03	ALF-H53302-03	2-Acetamidobenzeneboronic acid, 96%	169760-16-1	1g	7394	2931	18
H53302.MD	ALF-H53302-MD	2-Acetamidobenzeneboronic acid, 96%	169760-16-1	250mg	2383	2931	18
H53303.03	ALF-H53303-03	3-(tert-Butylcarbamoyle)benzeneboronic acid, 97%	DTF	1g	4057		
H53303.MD	ALF-H53303-MD	3-(tert-Butylcarbamoyle)benzeneboronic acid, 97%	DTF	250mg	1017		
H53304.03	ALF-H53304-03	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	DTF	1g	10885		
H53304.MD	ALF-H53304-MD	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	DTF	250mg	4939		
H53305.MD	ALF-H53305-MD	1-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	250mg	13384	2934	18
H53306.MD	ALF-H53306-MD	2-Fluoro-4-(methylsulfonyl)benzeneboronic acid, 98%	957060-85-4	250mg	18457	2931	18
H53307.03	ALF-H53307-03	4-(2,2,2-Trifluoroethylcarbamoyle)benzeneboronic acid, 98%	DTF	1g	14930		
H53307.MD	ALF-H53307-MD	4-(2,2,2-Trifluoroethylcarbamoyle)benzeneboronic acid, 98%	DTF	250mg	2320		
H53308.03	ALF-H53308-03	4-Ethoxy-3-methylbenzeneboronic acid, 97%	DTF	1g	4355		
H53308.MD	ALF-H53308-MD	4-Ethoxy-3-methylbenzeneboronic acid, 97%	DTF	250mg	1457		
H53309.03	ALF-H53309-03	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	441011-76-3	1g	5289	2934	18
H53309.MD	ALF-H53309-MD	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	441011-76-3	250mg	1466	2934	18
H53310.03	ALF-H53310-03	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	DTF	1g	23386		
H53310.MD	ALF-H53310-MD	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	DTF	250mg	9264		
H53311.03	ALF-H53311-03	3-Bromo-5-carboxybenzeneboronic acid, 97%	DTF	1g	2554		
H53311.MD	ALF-H53311-MD	3-Bromo-5-carboxybenzeneboronic acid, 97%	DTF	250mg	1106		
H53312.03	ALF-H53312-03	5-Chloro-2-ethoxybenzeneboronic acid, 97%	DTF	1g	1232		
H53312.06	ALF-H53312-06	5-Chloro-2-ethoxybenzeneboronic acid, 97%	DTF	5g	3653		
H53313.03	ALF-H53313-03	Indole-6-boronic acid, 98%	147621-18-9	1g	18979	2933	18
H53313.MD	ALF-H53313-MD	Indole-6-boronic acid, 98%	147621-18-9	250mg	5937	2933	18
H53314.03	ALF-H53314-03	Pyridine-2-boronic acid, 95%	197958-29-5	1g	35232	2933	18
H53314.MD	ALF-H53314-MD	Pyridine-2-boronic acid, 95%	197958-29-5	250mg	11009	2933	18
H53315.03	ALF-H53315-03	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0	1g	20068	2934	18
H53315.MD	ALF-H53315-MD	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0	250mg	6280	2934	18
H53316.MD	ALF-H53316-MD	5-tert-Butylsulfonyl-2-methylbenzeneboronic acid, 95%	DTF	250mg	33640		
H53317.03	ALF-H53317-03	4-(2-Thiazolylcarbamoyle)benzeneboronic acid, 97+%	DTF	1g	19968		
H53317.MD	ALF-H53317-MD	4-(2-Thiazolylcarbamoyle)benzeneboronic acid, 97+%	DTF	250mg	3211		
H53318.03	ALF-H53318-03	4-(4-Thiomorpholinylcarbonyl)benzeneboronic acid, 97%	DTF	1g	24916		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53318.MD	ALF-H53318-MD	4-(4-Thiomorpholinylcarbonyl)benzeneboronic acid, 97%	DTF	250mg	3482		
H53319.MD	ALF-H53319-MD	2-(Hydroxymethyl)pyridine-5-boronic acid, 97%	913835-98-0	250mg	33406	2933	18
H53320.03	ALF-H53320-03	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	DTF	1g	18979		
H53320.MD	ALF-H53320-MD	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	DTF	250mg	3527		
H53321.03	ALF-H53321-03	4-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	486422-57-5	1g	9623	2935	18
H53321.MD	ALF-H53321-MD	4-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	486422-57-5	250mg	2995	2935	18
H53322.03	ALF-H53322-03	6-(tert-Butyldimethylsiloxy)naphthalene-2-boronic acid, 98%	DTF	1g	3653		
H53322.MD	ALF-H53322-MD	6-(tert-Butyldimethylsiloxy)naphthalene-2-boronic acid, 98%	DTF	250mg	917		
H53323.03	ALF-H53323-03	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9	1g	23684	2931	18
H53323.MD	ALF-H53323-MD	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9	250mg	7377	2931	18
H53324.03	ALF-H53324-03	3-Fluoro-4-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	DTF	1g	11873		
H53324.MD	ALF-H53324-MD	3-Fluoro-4-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	DTF	250mg	4183		
H53325.03	ALF-H53325-03	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0	1g	2591	2931	18
H53325.06	ALF-H53325-06	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0	5g	10381	2931	18
H53326.03	ALF-H53326-03	5-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	DTF	1g	24916		
H53326.MD	ALF-H53326-MD	5-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	DTF	250mg	3635		
H53327.03	ALF-H53327-03	4-(4-Carboxy-1-piperidinoyl)benzeneboronic acid, 98%	DTF	1g	14930		
H53327.MD	ALF-H53327-MD	4-(4-Carboxy-1-piperidinoyl)benzeneboronic acid, 98%	DTF	250mg	2320		
H53328.03	ALF-H53328-03	4-Chloromethylbenzeneboronic acid, 95%	164413-77-8	1g	4696	2931	18
H53328.MD	ALF-H53328-MD	4-Chloromethylbenzeneboronic acid, 95%	164413-77-8	250mg	1197	2931	18
H53329.03	ALF-H53329-03	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	DTF	1g	21227		
H53329.MD	ALF-H53329-MD	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	DTF	250mg	8536		
H53330.03	ALF-H53330-03	2-Chloro-5-hydroxybenzeneboronic acid, 98%	DTF	1g	31661		
H53330.MD	ALF-H53330-MD	2-Chloro-5-hydroxybenzeneboronic acid, 98%	DTF	250mg	4867		
H53331.03	ALF-H53331-03	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	DTF	1g	7987		
H53331.MD	ALF-H53331-MD	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	DTF	250mg	2554		
H53332.03	ALF-H53332-03	4-(4H-1,2,4-Triazol-4-ylcarbamoyl)benzeneboronic acid hydrochloride, 98%	DTF	1g	19159		
H53332.MD	ALF-H53332-MD	4-(4H-1,2,4-Triazol-4-ylcarbamoyl)benzeneboronic acid hydrochloride, 98%	DTF	250mg	4794		
H53333.03	ALF-H53333-03	4-Chloro-3-carbamoylbenzeneboronic acid, 98%	DTF	1g	11064		
H53333.MD	ALF-H53333-MD	4-Chloro-3-carbamoylbenzeneboronic acid, 98%	DTF	250mg	2771		
H53334.03	ALF-H53334-03	3-Chloro-4-(benzylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	8689		
H53334.MD	ALF-H53334-MD	3-Chloro-4-(benzylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	2176		
H53335.03	ALF-H53335-03	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	DTF	1g	5351		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53335.06	ALF-H53335-06	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	DTF	5g	27345		
H53336.03	ALF-H53336-03	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7	1g	25717	2934	18
H53336.MD	ALF-H53336-MD	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7	250mg	7987	2934	18
H53337.MD	ALF-H53337-MD	3-(Cyanomethyl)benzeneboronic acid, 96%	DTF	250mg	5398		
H53338.03	ALF-H53338-03	4-(4-Chlorophenylcarbamoyl)benzeneboronic acid, 97%	DTF	1g	11873		
H53338.MD	ALF-H53338-MD	4-(4-Chlorophenylcarbamoyl)benzeneboronic acid, 97%	DTF	250mg	1745		
H53339.MD	ALF-H53339-MD	2-[2-(tert-Butyldimethylsiloxy)ethyl]benzeneboronic acid, 96%	913835-62-8	250mg	14456	2931	18
H53340.03	ALF-H53340-03	2-Ethoxy-5-methylbenzeneboronic acid, 95%	DTF	1g	2645		
H53340.06	ALF-H53340-06	2-Ethoxy-5-methylbenzeneboronic acid, 95%	DTF	5g	8833		
H53341.03	ALF-H53341-03	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	DTF	1g	7987		
H53341.MD	ALF-H53341-MD	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	DTF	250mg	2565		
H53342.03	ALF-H53342-03	3-(2-Chloroethylcarbamoyl)benzeneboronic acid, 96%	DTF	1g	5964		
H53342.MD	ALF-H53342-MD	3-(2-Chloroethylcarbamoyl)benzeneboronic acid, 96%	DTF	250mg	1492		
H53343.03	ALF-H53343-03	4-(2-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	6089		
H53343.MD	ALF-H53343-MD	4-(2-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	1521		
H53344.03	ALF-H53344-03	3-(n-Propylcarbamoyl)benzeneboronic acid, 95%	DTF	1g	12863		
H53344.MD	ALF-H53344-MD	3-(n-Propylcarbamoyl)benzeneboronic acid, 95%	DTF	250mg	1960		
H53345.03	ALF-H53345-03	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5	1g	3562	2931	18
H53345.06	ALF-H53345-06	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5	5g	13754	2931	18
H53346.03	ALF-H53346-03	2-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874289-42-6	1g	24762	2933	18
H53346.MD	ALF-H53346-MD	2-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874289-42-6	250mg	7762	2933	18
H53347.03	ALF-H53347-03	3-(2-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	11873		
H53347.MD	ALF-H53347-MD	3-(2-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	1780		
H53348.MD	ALF-H53348-MD	3-Acetamido-2-nitrobenzeneboronic acid, 96%	DTF	250mg	27884		
H53349.03	ALF-H53349-03	3-Acetamido-5-carboxybenzeneboronic acid, 98%	DTF	1g	12683		
H53349.MD	ALF-H53349-MD	3-Acetamido-5-carboxybenzeneboronic acid, 98%	DTF	250mg	3167		
H53350.03	ALF-H53350-03	2-(Ethylthio)benzeneboronic acid, 97%	362045-33-8	1g	5171	2931	18
H53350.06	ALF-H53350-06	2-(Ethylthio)benzeneboronic acid, 97%	362045-33-8	5g	20590	2931	18
H53351.03	ALF-H53351-03	3-Fluoro-5-isopropoxybenzeneboronic acid, 98%	DTF	1g	9264		
H53351.MD	ALF-H53351-MD	3-Fluoro-5-isopropoxybenzeneboronic acid, 98%	DTF	250mg	1871		
H53352.MD	ALF-H53352-MD	3-tert-Butyl-5-methylbenzeneboronic acid, 96%	DTF	250mg	6395		
H53353.03	ALF-H53353-03	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	DTF	1g	25726		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53353.MD	ALF-H53353-MD	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	DTF	250mg	3237		
H53354.03	ALF-H53354-03	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	723281-57-0	1g	7079	2931	18
H53354.MD	ALF-H53354-MD	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	723281-57-0	250mg	2231	2931	18
H53355.03	ALF-H53355-03	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	DTF	1g	15021		
H53355.MD	ALF-H53355-MD	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	DTF	250mg	3643		
H53356.03	ALF-H53356-03	4-(2,4-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	11873		
H53356.MD	ALF-H53356-MD	4-(2,4-Dimethylphenylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	1834		
H53357.03	ALF-H53357-03	4-(tert-Butoxycarbonyl)benzeneboronic acid pinacol ester, 97%	DTF	1g	5918		
H53357.06	ALF-H53357-06	4-(tert-Butoxycarbonyl)benzeneboronic acid pinacol ester, 97%	DTF	5g	19788		
H53358.03	ALF-H53358-03	4-sec-Butylbenzeneboronic acid, 98%	DTF	1g	13132		
H53358.MD	ALF-H53358-MD	4-sec-Butylbenzeneboronic acid, 98%	DTF	250mg	4137		
H53359.03	ALF-H53359-03	2-Chloro-5-methoxybenzeneboronic acid, 98%	DTF	1g	2365		
H53359.06	ALF-H53359-06	2-Chloro-5-methoxybenzeneboronic acid, 98%	DTF	5g	7916		
H53360.MD	ALF-H53360-MD	4-(2-Oxiranylmethoxy)benzeneboronic acid pinacol ester, 98%	DTF	250mg	5289		
H53361.03	ALF-H53361-03	3-Fluoro-4-(isopropylcarbamoyl)benzeneboronic acid, 98%	DTF	1g	24916		
H53361.MD	ALF-H53361-MD	3-Fluoro-4-(isopropylcarbamoyl)benzeneboronic acid, 98%	DTF	250mg	3742		
H53362.MD	ALF-H53362-MD	3-(Ethylsulfamoyl)benzeneboronic acid, 97%	DTF	250mg	10165		
H53363.03	ALF-H53363-03	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5	1g	6206	2931	18
H53363.06	ALF-H53363-06	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5	5g	22162	2931	18
H53364.03	ALF-H53364-03	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4	1g	6899	2931	18
H53364.06	ALF-H53364-06	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4	5g	27705	2931	18
H53365.03	ALF-H53365-03	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	DTF	1g	15832		
H53365.MD	ALF-H53365-MD	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	DTF	250mg	2438		
H53366.03	ALF-H53366-03	4-(4-Methyl-1-piperidinylcarbonyl)benzeneboronic acid, 95%	DTF	1g	14930		
H53366.MD	ALF-H53366-MD	4-(4-Methyl-1-piperidinylcarbonyl)benzeneboronic acid, 95%	DTF	250mg	2320		
H53367.06	ALF-H53367-06	4-Bromo-1-butyne, 97%	38771-21-0	5g	6162	2903	18
H53367.14	ALF-H53367-14	4-Bromo-1-butyne, 97%	38771-21-0	25g	26534	2903	18
H53368.03	ALF-H53368-03	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	1g	4101	2922	18
H53368.06	ALF-H53368-06	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	5g	15462	2922	18
H53368.14	ALF-H53368-14	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1	25g	61436	2922	18
H53369.03	ALF-H53369-03	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	1g	1583	2909	18
H53369.06	ALF-H53369-06	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	5g	5973	2909	18
H53369.14	ALF-H53369-14	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8	25g	23837	2909	18
H53370.06	ALF-H53370-06	Methyl 5-hexynoate, 97%	77758-51-1	5g	3957	2916	18
H53370.14	ALF-H53370-14	Methyl 5-hexynoate, 97%	77758-51-1	25g	15876	2916	18
H53371.06	ALF-H53371-06	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0	5g	1943	2935	18
H53371.14	ALF-H53371-14	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0	25g	7745	2935	18
H53372.03	ALF-H53372-03	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	1g	1592	2905	18
H53372.06	ALF-H53372-06	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	5g	5937	2905	18
H53372.14	ALF-H53372-14	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6	25g	23665	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53373.AA	ALF-H53373-AA	2-Methyl-1-pentene, 97%	763-29-1	5ml	1834	2901	18
H53373.AC	ALF-H53373-AC	2-Methyl-1-pentene, 97%	763-29-1	25ml	6872	2901	18
H53373.AE	ALF-H53373-AE	2-Methyl-1-pentene, 97%	763-29-1	100ml	22020	2901	18
H53374.03	ALF-H53374-03	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	1g	1530	2906	18
H53374.06	ALF-H53374-06	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	5g	6377	2906	18
H53374.14	ALF-H53374-14	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8	25g	25546	2906	18
H53375.03	ALF-H53375-03	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	1g	1780	2931	18
H53375.06	ALF-H53375-06	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	5g	6665	2931	18
H53375.14	ALF-H53375-14	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8	25g	26428	2931	18
H53376.06	ALF-H53376-06	4-Trimethylsilyl-3-butyne-1-ol, 98%	2117-12-6	5g	2672	2931	18
H53376.14	ALF-H53376-14	4-Trimethylsilyl-3-butyne-1-ol, 98%	2117-12-6	25g	10641	2931	18
H53377.06	ALF-H53377-06	1-(1-Adamantyl)ethylamine hydrochloride, 99%	1501-84-4	5g	3680	2921	18
H53377.14	ALF-H53377-14	1-(1-Adamantyl)ethylamine hydrochloride, 99%	1501-84-4	25g	14779	2921	18
H53378.06	ALF-H53378-06	Bis(3,5,6-trichloro-2-n-pentyloxy-carbonylphenyl) oxalate, 95%	75203-51-9	5g	3302	2917	18
H53378.14	ALF-H53378-14	Bis(3,5,6-trichloro-2-n-pentyloxy-carbonylphenyl) oxalate, 95%	75203-51-9	25g	13214	2917	18
H53379.03	ALF-H53379-03	N(*a)-Boc-L-arginine, 98%	13726-76-6	1g	2662	2925	18
H53379.06	ALF-H53379-06	N(*a)-Boc-L-arginine, 98%	13726-76-6	5g	10056	2925	18
H53379.14	ALF-H53379-14	N(*a)-Boc-L-arginine, 98%	13726-76-6	25g	40000	2925	18
H53380.03	ALF-H53380-03	3-(Trimethylsilyl)propionic acid, 97%	5683-31-8	1g	3688	2931	18
H53380.06	ALF-H53380-06	3-(Trimethylsilyl)propionic acid, 97%	5683-31-8	5g	12144	2931	18
H53380.14	ALF-H53380-14	3-(Trimethylsilyl)propionic acid, 97%	5683-31-8	25g	53608	2931	18
H53381.03	ALF-H53381-03	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	1g	1996	2906	18
H53381.06	ALF-H53381-06	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	5g	7501	2906	18
H53381.14	ALF-H53381-14	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3	25g	30034	2906	18
H53382.03	ALF-H53382-03	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	1g	1780	2933	18
H53382.06	ALF-H53382-06	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	5g	6468	2933	18
H53382.14	ALF-H53382-14	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4	25g	25906	2933	18
H53383.06	ALF-H53383-06	2-Isopropylanisole, 98%	2944-47-0	5g	1259	2909	18
H53383.14	ALF-H53383-14	2-Isopropylanisole, 98%	2944-47-0	25g	4723	2909	18
H53383.22	ALF-H53383-22	2-Isopropylanisole, 98%	2944-47-0	100g	15102	2909	18
H53385.06	ALF-H53385-06	2-(3-Butynyloxy)tetrahydropyran, 98%	40365-61-5	5g	3806	2932	18
H53385.14	ALF-H53385-14	2-(3-Butynyloxy)tetrahydropyran, 98%	40365-61-5	25g	15121	2932	18
H53386.03	ALF-H53386-03	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	1g	1484	2935	18
H53386.06	ALF-H53386-06	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	5g	5568	2935	18
H53386.14	ALF-H53386-14	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7	25g	22020	2935	18
H53387.06	ALF-H53387-06	1-Undecene, 97%	821-95-4	5g	3337	2901	18
H53387.14	ALF-H53387-14	1-Undecene, 97%	821-95-4	25g	13338	2901	18
H53388.03	ALF-H53388-03	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	1g	2365	2915	18
H53388.06	ALF-H53388-06	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	5g	8886	2915	18
H53388.14	ALF-H53388-14	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	25g	35629	2915	18
H53392.06	ALF-H53392-06	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3	5g	3680	2935	18
H53392.14	ALF-H53392-14	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3	25g	14733	2935	18
H53393.06	ALF-H53393-06	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5	5g	1683	2931	18
H53393.14	ALF-H53393-14	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5	25g	6764	2931	18
H53394.03	ALF-H53394-03	n-Octadecanophenone, 99%	6786-36-3	1g	1294	2914	18
H53394.06	ALF-H53394-06	n-Octadecanophenone, 99%	6786-36-3	5g	4856	2914	18
H53394.14	ALF-H53394-14	n-Octadecanophenone, 99%	6786-36-3	25g	19385	2914	18
H53395.06	ALF-H53395-06	tert-Butyl pivalate, 98%	16474-43-4	5g	1530	2915	18
H53395.14	ALF-H53395-14	tert-Butyl pivalate, 98%	16474-43-4	25g	5784	2915	18
H53395.22	ALF-H53395-22	tert-Butyl pivalate, 98%	16474-43-4	100g	18530	2915	18
H53396.06	ALF-H53396-06	6-Chloro-1-hexene, 97%	928-89-2	5g	2492	2903	18
H53396.14	ALF-H53396-14	6-Chloro-1-hexene, 97%	928-89-2	25g	9912	2903	18
H53397.06	ALF-H53397-06	3-(Trimethylsilyl)propionaldehyde diethyl acetal, 97%	87219-80-5	5g	3256	2931	18
H53397.14	ALF-H53397-14	3-(Trimethylsilyl)propionaldehyde diethyl acetal, 97%	87219-80-5	25g	13069	2931	18
H53398.03	ALF-H53398-03	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7	1g	9482	2924	18
H53398.06	ALF-H53398-06	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7	5g	35629	2924	18
H53399.03	ALF-H53399-03	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	1g	2185	2933	18
H53399.06	ALF-H53399-06	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	5g	8185	2933	18
H53399.14	ALF-H53399-14	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3	25g	31086	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53400.06	ALF-H53400-06	5-Decyn-1-ol, 97%	68274-97-5	5g	3680	2905	18
H53400.14	ALF-H53400-14	5-Decyn-1-ol, 97%	68274-97-5	25g	14779	2905	18
H53401.06	ALF-H53401-06	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	5g	2780	2934	18
H53401.14	ALF-H53401-14	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	25g	9714	2934	18
H53402.03	ALF-H53402-03	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	1g	1368	2931	18
H53402.06	ALF-H53402-06	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	5g	5136	2931	18
H53402.14	ALF-H53402-14	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7	25g	20508	2931	18
H53403.06	ALF-H53403-06	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1	5g	1745	2917	18
H53403.14	ALF-H53403-14	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1	25g	6970	2917	18
H53404.03	ALF-H53404-03	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	1g	1511	2901	18
H53404.06	ALF-H53404-06	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	5g	5684	2901	18
H53404.14	ALF-H53404-14	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1	25g	22731	2901	18
H53405.06	ALF-H53405-06	Triisopropylsilylacetylene, 97%	89343-06-6	5g	3616	2931	18
H53405.14	ALF-H53405-14	Triisopropylsilylacetylene, 97%	89343-06-6	25g	14411	2931	18
H53406.03	ALF-H53406-03	N-Boc-propargylamine, 97%	92136-39-5	1g	1492	2924	18
H53406.06	ALF-H53406-06	N-Boc-propargylamine, 97%	92136-39-5	5g	5622	2924	18
H53406.14	ALF-H53406-14	N-Boc-propargylamine, 97%	92136-39-5	25g	20508	2924	18
H53408.06	ALF-H53408-06	Allyl n-butyl ether, 99%	3739-64-8	5g	1412	2909	18
H53408.14	ALF-H53408-14	Allyl n-butyl ether, 99%	3739-64-8	25g	5298	2909	18
H53408.22	ALF-H53408-22	Allyl n-butyl ether, 99%	3739-64-8	100g	16029	2909	18
H53409.06	ALF-H53409-06	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2	5g	2573	2935	18
H53409.14	ALF-H53409-14	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2	25g	10308	2935	18
H53410.03	ALF-H53410-03	2,4-Diamino-6-[3-(trifluoromethyl)phenyl]-1,3,5-triazine, 97%	30508-78-2	1g	4074	2933	18
H53410.06	ALF-H53410-06	2,4-Diamino-6-[3-(trifluoromethyl)phenyl]-1,3,5-triazine, 97%	30508-78-2	5g	15381	2933	18
H53410.14	ALF-H53410-14	2,4-Diamino-6-[3-(trifluoromethyl)phenyl]-1,3,5-triazine, 97%	30508-78-2	25g	61265	2933	18
H53411.03	ALF-H53411-03	2-Pentynoic acid, 97%	5963-77-9	1g	1439	2916	18
H53411.06	ALF-H53411-06	2-Pentynoic acid, 97%	5963-77-9	5g	5361	2916	18
H53411.14	ALF-H53411-14	2-Pentynoic acid, 97%	5963-77-9	25g	20868	2916	18
H53412.03	ALF-H53412-03	DL-Isoserine, 98%	565-71-9	1g	11074	2922	18
H53412.06	ALF-H53412-06	DL-Isoserine, 98%	565-71-9	5g	39344	2922	18
H53413.06	ALF-H53413-06	Ethyl dimethylpyruvate, 97%	20201-24-5	5g	3184	2918	18
H53413.14	ALF-H53413-14	Ethyl dimethylpyruvate, 97%	20201-24-5	25g	11091	2918	18
H53414.03	ALF-H53414-03	2,9-Dimethyl-5-decyne, 96%	19550-56-2	1g	3688	2901	18
H53414.06	ALF-H53414-06	2,9-Dimethyl-5-decyne, 96%	19550-56-2	5g	13843	2901	18
H53414.14	ALF-H53414-14	2,9-Dimethyl-5-decyne, 96%	19550-56-2	25g	55454	2901	18
H53415.06	ALF-H53415-06	N-(2-Pentynyl)phthalimide, 97%	339310-24-6	5g	3562	2925	18
H53415.14	ALF-H53415-14	N-(2-Pentynyl)phthalimide, 97%	339310-24-6	25g	14302	2925	18
H53416.03	ALF-H53416-03	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	1g	1457	2906	18
H53416.06	ALF-H53416-06	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	5g	4732	2906	18
H53416.14	ALF-H53416-14	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6	25g	18728	2906	18
H53417.03	ALF-H53417-03	N-Benzoyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3	1g	3500	2924	18
H53417.06	ALF-H53417-06	N-Benzoyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3	5g	14653	2924	18
H53418.06	ALF-H53418-06	Cyclohexylacetylene, 98%	931-48-6	5g	4659	2902	18
H53418.14	ALF-H53418-14	Cyclohexylacetylene, 98%	931-48-6	25g	18718	2902	18
H53419.03	ALF-H53419-03	Methyl 4-ethynylbenzoate, 97%	3034-86-4	1g	7627	2916	18
H53419.06	ALF-H53419-06	Methyl 4-ethynylbenzoate, 97%	3034-86-4	5g	28622	2916	18
H53420.03	ALF-H53420-03	3-Iodo-1-phenylpropane, 97%	4119-41-9	1g	1728	2903	18
H53420.06	ALF-H53420-06	3-Iodo-1-phenylpropane, 97%	4119-41-9	5g	6439	2903	18
H53420.14	ALF-H53420-14	3-Iodo-1-phenylpropane, 97%	4119-41-9	25g	25096	2903	18
H53421.06	ALF-H53421-06	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4	5g	4074	2933	18
H53421.14	ALF-H53421-14	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4	25g	16354	2933	18
H53422.03	ALF-H53422-03	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	1g	3715	2906	18
H53422.06	ALF-H53422-06	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	5g	13897	2906	18
H53422.14	ALF-H53422-14	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6	25g	48572	2906	18
H53423.06	ALF-H53423-06	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	5g	1430	2931	18
H53423.14	ALF-H53423-14	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	25g	5369	2931	18
H53423.22	ALF-H53423-22	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2	100g	17171	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53424.03	ALF-H53424-03	N-Benzylquininium chloride, 95%	67174-25-8	1g	2420	2939	18
H53424.06	ALF-H53424-06	N-Benzylquininium chloride, 95%	67174-25-8	5g	5649	2939	18
H53424.14	ALF-H53424-14	N-Benzylquininium chloride, 95%	67174-25-8	25g	24286	2939	18
H53425.03	ALF-H53425-03	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	1g	13069	2916	18
H53425.06	ALF-H53425-06	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	5g	49220	2916	18
H53426.06	ALF-H53426-06	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7	5g	3527	2931	18
H53426.14	ALF-H53426-14	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7	25g	13538	2931	18
H53427.AA	ALF-H53427-AA	sec-Butyl methyl ether, 99%	6795-87-5	5ml	1304	2909	18
H53427.AC	ALF-H53427-AC	sec-Butyl methyl ether, 99%	6795-87-5	25ml	4867	2909	18
H53427.AE	ALF-H53427-AE	sec-Butyl methyl ether, 99%	6795-87-5	100ml	15632	2909	18
H53428.06	ALF-H53428-06	n-Butyropheneone p-toluenesulfonylhydrazone, 97%	41780-81-8	5g	2860	2935	18
H53428.14	ALF-H53428-14	n-Butyropheneone p-toluenesulfonylhydrazone, 97%	41780-81-8	25g	11451	2935	18
H53429.06	ALF-H53429-06	N-Propargylphthalimide, 98%	7223-50-9	5g	3337	2925	18
H53429.14	ALF-H53429-14	N-Propargylphthalimide, 98%	7223-50-9	25g	13338	2925	18
H53430.06	ALF-H53430-06	N,N-Dimethylisobutyramide, 99%	21678-37-5	5g	1304	2924	18
H53430.14	ALF-H53430-14	N,N-Dimethylisobutyramide, 99%	21678-37-5	25g	4867	2924	18
H53430.22	ALF-H53430-22	N,N-Dimethylisobutyramide, 99%	21678-37-5	100g	15632	2924	18
H53432.06	ALF-H53432-06	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	5g	2815	2925	18
H53432.14	ALF-H53432-14	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	25g	11360	2925	18
H53433.06	ALF-H53433-06	1-Bromo-2-pentyne, 97%	16400-32-1	5g	4570	2903	18
H53433.14	ALF-H53433-14	1-Bromo-2-pentyne, 97%	16400-32-1	25g	15868	2903	18
H53434.06	ALF-H53434-06	Octenyltrichlorosilane, tech.	153447-97-3	5g	1538	2931	18
H53434.14	ALF-H53434-14	Octenyltrichlorosilane, tech.	153447-97-3	25g	6126	2931	18
H53435.06	ALF-H53435-06	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7	5g	4057	2933	18
H53435.14	ALF-H53435-14	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7	25g	16227	2933	18
H53436.03	ALF-H53436-03	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	1g	1583	2931	18
H53436.06	ALF-H53436-06	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	5g	6332	2931	18
H53436.14	ALF-H53436-14	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1	25g	25231	2931	18
H53437.06	ALF-H53437-06	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2	5g	4084	2906	18
H53437.14	ALF-H53437-14	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2	25g	16307	2906	18
H53439.06	ALF-H53439-06	3-Methyl-1-butyne, 97%	598-23-2	5g	4659	2901	18
H53439.14	ALF-H53439-14	3-Methyl-1-butyne, 97%	598-23-2	25g	18718	2901	18
H53440.06	ALF-H53440-06	Cyclopropylacetylene, 97%	6746-94-7	5g	1852	2902	18
H53440.14	ALF-H53440-14	Cyclopropylacetylene, 97%	6746-94-7	25g	6934	2902	18
H53440.22	ALF-H53440-22	Cyclopropylacetylene, 97%	6746-94-7	100g	21587	2902	18
H53441.03	ALF-H53441-03	2-Chlorophenylacetylene, 98%	873-31-4	1g	3680	2903	18
H53441.06	ALF-H53441-06	2-Chlorophenylacetylene, 98%	873-31-4	5g	13843	2903	18
H53441.14	ALF-H53441-14	2-Chlorophenylacetylene, 98%	873-31-4	25g	55283	2903	18
H53442.03	ALF-H53442-03	4-Methyl-2-pentyne, 97%	21020-27-9	1g	1780	2901	18
H53442.06	ALF-H53442-06	4-Methyl-2-pentyne, 97%	21020-27-9	5g	6468	2901	18
H53442.14	ALF-H53442-14	4-Methyl-2-pentyne, 97%	21020-27-9	25g	25906	2901	18
H53443.06	ALF-H53443-06	Allyloxytrimethylsilane, 99%	18146-00-4	5g	746	2931	18
H53443.14	ALF-H53443-14	Allyloxytrimethylsilane, 99%	18146-00-4	25g	8042	2931	18
H53443.22	ALF-H53443-22	Allyloxytrimethylsilane, 99%	18146-00-4	100g	9058	2931	18
H53444.06	ALF-H53444-06	Propargyl benzoate, 98%	6750-04-5	5g	2014	2916	18
H53444.14	ALF-H53444-14	Propargyl benzoate, 98%	6750-04-5	25g	8023	2916	18
H53445.06	ALF-H53445-06	5-Hexenyl acetate, 97%	5048-26-0	5g	1548	2915	18
H53445.14	ALF-H53445-14	5-Hexenyl acetate, 97%	5048-26-0	25g	5837	2915	18
H53445.22	ALF-H53445-22	5-Hexenyl acetate, 97%	5048-26-0	100g	18530	2915	18
H53446.03	ALF-H53446-03	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	1g	2680	2917	18
H53446.06	ALF-H53446-06	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	5g	9714	2917	18
H53446.14	ALF-H53446-14	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	25g	38767	2917	18
H53447.06	ALF-H53447-06	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4	5g	2544	2935	18
H53447.14	ALF-H53447-14	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4	25g	10083	2935	18
H53448.06	ALF-H53448-06	1,1-Dimethylpropargylamine, 95%	2978-58-7	5g	3688	2921	18
H53448.14	ALF-H53448-14	1,1-Dimethylpropargylamine, 95%	2978-58-7	25g	14815	2921	18
H53449.AA	ALF-H53449-AA	11-Chloro-1-undecene, 97%	872-17-3	5ml	2698	2903	18
H53449.AC	ALF-H53449-AC	11-Chloro-1-undecene, 97%	872-17-3	25ml	10650	2903	18
H53450.06	ALF-H53450-06	4-Phenyl-3-butyne-2-ol, 97%	5876-76-6	5g	4461	2906	18
H53450.14	ALF-H53450-14	4-Phenyl-3-butyne-2-ol, 97%	5876-76-6	25g	17810	2906	18
H53451.06	ALF-H53451-06	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8	5g	4570	2931	18
H53451.14	ALF-H53451-14	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8	25g	18161	2931	18
H53452.06	ALF-H53452-06	1-Chloro-2-octyne, 98%	51575-83-8	5g	2509	2903	18
H53452.14	ALF-H53452-14	1-Chloro-2-octyne, 98%	51575-83-8	25g	8373	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53453.06	ALF-H53453-06	Methyl 10-undecynoate, 96%	2777-66-4	5g	4272	2916	18
H53453.14	ALF-H53453-14	Methyl 10-undecynoate, 96%	2777-66-4	25g	17073	2916	18
H53454.03	ALF-H53454-03	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	1g	3832	2906	18
H53454.06	ALF-H53454-06	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	5g	13520	2906	18
H53454.14	ALF-H53454-14	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8	25g	54320	2906	18
H53455.03	ALF-H53455-03	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	1g	5784	2933	18
H53455.06	ALF-H53455-06	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	5g	21767	2933	18
H53456.06	ALF-H53456-06	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	5g	1153	2903	18
H53456.14	ALF-H53456-14	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	25g	4290	2903	18
H53456.22	ALF-H53456-22	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	100g	11981	2903	18
H53457.06	ALF-H53457-06	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	5g	4876	2931	18
H53457.14	ALF-H53457-14	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	25g	18457	2931	18
H53458.03	ALF-H53458-03	3-Methylhippuric acid, 97%	27115-49-7	1g	1503	2924	18
H53458.06	ALF-H53458-06	3-Methylhippuric acid, 97%	27115-49-7	5g	5640	2924	18
H53458.14	ALF-H53458-14	3-Methylhippuric acid, 97%	27115-49-7	25g	22560	2924	18
H53459.03	ALF-H53459-03	Tripropargylamine, 97%	6921-29-5	1g	2600	2921	18
H53459.06	ALF-H53459-06	Tripropargylamine, 97%	6921-29-5	5g	9714	2921	18
H53459.14	ALF-H53459-14	Tripropargylamine, 97%	6921-29-5	25g	38767	2921	18
H53460.06	ALF-H53460-06	Methanesulfonyl fluoride, 98%	558-25-8	5g	1333	2904	18
H53460.14	ALF-H53460-14	Methanesulfonyl fluoride, 98%	558-25-8	25g	5342	2904	18
H53461.06	ALF-H53461-06	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0	5g	2312	2906	18
H53461.14	ALF-H53461-14	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0	25g	9228	2906	18
H53462.06	ALF-H53462-06	6-Chloro-2-hexanone, 98%	10226-30-9	5g	2995	2914	18
H53462.14	ALF-H53462-14	6-Chloro-2-hexanone, 98%	10226-30-9	25g	12044	2914	18
H53464.06	ALF-H53464-06	Hexamethylacetone, 98%	815-24-7	5g	1683	2914	18
H53464.14	ALF-H53464-14	Hexamethylacetone, 98%	815-24-7	25g	6593	2914	18
H53465.03	ALF-H53465-03	3-Ethynylpyridine, 97%	2510-23-8	1g	3562	2933	18
H53465.06	ALF-H53465-06	3-Ethynylpyridine, 97%	2510-23-8	5g	12952	2933	18
H53465.14	ALF-H53465-14	3-Ethynylpyridine, 97%	2510-23-8	25g	46630	2933	18
H53466.06	ALF-H53466-06	4-Phenyl-1-buten-4-ol, 97%	936-58-3	5g	4516	2906	18
H53466.14	ALF-H53466-14	4-Phenyl-1-buten-4-ol, 97%	936-58-3	25g	17451	2906	18
H53467.03	ALF-H53467-03	4,6-Decadiyne, 97%	16387-71-6	1g	2365	2901	18
H53467.06	ALF-H53467-06	4,6-Decadiyne, 97%	16387-71-6	5g	8886	2901	18
H53467.14	ALF-H53467-14	4,6-Decadiyne, 97%	16387-71-6	25g	35629	2901	18
H53468.03	ALF-H53468-03	3-(Difluoromethoxy)aniline, 97%	22236-08-4	1g	3284	2922	18
H53468.06	ALF-H53468-06	3-(Difluoromethoxy)aniline, 97%	22236-08-4	5g	11658	2922	18
H53468.14	ALF-H53468-14	3-(Difluoromethoxy)aniline, 97%	22236-08-4	25g	46630	2922	18
H53469.03	ALF-H53469-03	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine, 97%	19338-12-6	1g	4281	2933	18
H53469.06	ALF-H53469-06	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine, 97%	19338-12-6	5g	16065	2933	18
H53470.03	ALF-H53470-03	9,10-Bis(phenylethynyl)-2-ethylantracene, 98%	53158-83-1	1g	1654	2902	18
H53470.06	ALF-H53470-06	9,10-Bis(phenylethynyl)-2-ethylantracene, 98%	53158-83-1	5g	6242	2902	18
H53470.14	ALF-H53470-14	9,10-Bis(phenylethynyl)-2-ethylantracene, 98%	53158-83-1	25g	24916	2902	18
H53471.06	ALF-H53471-06	5-Chloro-2-nitrotoluene, 98+%	5367-28-2	5g	2465	2904	18
H53471.14	ALF-H53471-14	5-Chloro-2-nitrotoluene, 98+%	5367-28-2	25g	9912	2904	18
H53472.06	ALF-H53472-06	2-Hexene, cis + trans, tech. 85%	592-43-8	5g	4290	2901	18
H53472.14	ALF-H53472-14	2-Hexene, cis + trans, tech. 85%	592-43-8	25g	15057	2901	18
H53473.06	ALF-H53473-06	Propargyl ether, 98%	6921-27-3	5g	5001	2909	18
H53473.14	ALF-H53473-14	Propargyl ether, 98%	6921-27-3	25g	19339	2909	18
H53474.06	ALF-H53474-06	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5	5g	2860	2935	18
H53474.14	ALF-H53474-14	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5	25g	10847	2935	18
H53475.06	ALF-H53475-06	3-Allylsalicylaldehyde, 97%	24019-66-7	5g	3995	2912	18
H53475.14	ALF-H53475-14	3-Allylsalicylaldehyde, 97%	24019-66-7	25g	16029	2912	18
H53476.AA	ALF-H53476-AA	6-Chloro-1-hexyne, 98%	10297-06-0	5ml	2482	2903	18
H53476.AC	ALF-H53476-AC	6-Chloro-1-hexyne, 98%	10297-06-0	25ml	9912	2903	18
H53477.06	ALF-H53477-06	2-Trimethylsilyloxy-3-butyne, 97%	17869-76-0	5g	1943	2931	18
H53477.14	ALF-H53477-14	2-Trimethylsilyloxy-3-butyne, 97%	17869-76-0	25g	7745	2931	18
H53478.03	ALF-H53478-03	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	1g	2680	2903	18
H53478.06	ALF-H53478-06	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	5g	10003	2903	18
H53478.14	ALF-H53478-14	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6	25g	39542	2903	18
H53479.03	ALF-H53479-03	1,13-Tetradecadiene, 90+%	21964-49-8	1g	2771	2901	18
H53479.06	ALF-H53479-06	1,13-Tetradecadiene, 90+%	21964-49-8	5g	10335	2901	18
H53479.14	ALF-H53479-14	1,13-Tetradecadiene, 90+%	21964-49-8	25g	41609	2901	18
H53480.06	ALF-H53480-06	tert-Butyl propargyl ether, 98%	16314-18-4	5g	1780	2909	18
H53480.14	ALF-H53480-14	tert-Butyl propargyl ether, 98%	16314-18-4	25g	6648	2909	18
H53480.22	ALF-H53480-22	tert-Butyl propargyl ether, 98%	16314-18-4	100g	21272	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53481.06	ALF-H53481-06	Benzyl propargyl ether, 97%	4039-82-1	5g	1763	2909	18
H53481.14	ALF-H53481-14	Benzyl propargyl ether, 97%	4039-82-1	25g	7034	2909	18
H53482.03	ALF-H53482-03	trans-3-Heptene, 97%	14686-14-7	1g	2565	2901	18
H53482.06	ALF-H53482-06	trans-3-Heptene, 97%	14686-14-7	5g	9571	2901	18
H53482.14	ALF-H53482-14	trans-3-Heptene, 97%	14686-14-7	25g	38534	2901	18
H53483.03	ALF-H53483-03	Cyclopentylacetylene, 97%	930-51-8	1g	2374	2902	18
H53483.06	ALF-H53483-06	Cyclopentylacetylene, 97%	930-51-8	5g	8627	2902	18
H53483.14	ALF-H53483-14	Cyclopentylacetylene, 97%	930-51-8	25g	31086	2902	18
H53484.03	ALF-H53484-03	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	1g	2223	2933	18
H53484.06	ALF-H53484-06	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	5g	8347	2933	18
H53484.14	ALF-H53484-14	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0	25g	33354	2933	18
H53485.06	ALF-H53485-06	cis-3-Hexene, 97%	7642-09-3	5g	3895	2901	18
H53485.14	ALF-H53485-14	cis-3-Hexene, 97%	7642-09-3	25g	15472	2901	18
H53486.06	ALF-H53486-06	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	5g	1710	2935	18
H53486.14	ALF-H53486-14	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	25g	6350	2935	18
H53486.22	ALF-H53486-22	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4	100g	20419	2935	18
H53487.06	ALF-H53487-06	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9	5g	4920	2931	18
H53487.14	ALF-H53487-14	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9	25g	19735	2931	18
H53488.06	ALF-H53488-06	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5	5g	4057	2931	18
H53488.14	ALF-H53488-14	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5	25g	16236	2931	18
H53489.06	ALF-H53489-06	N-(5-Hexynyl)phthalimide, 97%	6097-08-1	5g	4074	2925	18
H53489.14	ALF-H53489-14	N-(5-Hexynyl)phthalimide, 97%	6097-08-1	25g	16354	2925	18
H53490.03	ALF-H53490-03	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	1g	1538	2905	18
H53490.06	ALF-H53490-06	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	5g	5738	2905	18
H53490.14	ALF-H53490-14	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0	25g	21776	2905	18
H53491.03	ALF-H53491-03	3-Fluoro-4-iodotoluene, 97%	452-79-9	1g	4039	2903	18
H53491.06	ALF-H53491-06	3-Fluoro-4-iodotoluene, 97%	452-79-9	5g	15148	2903	18
H53492.06	ALF-H53492-06	Hydrobenzamide, 98%	92-29-5	5g	2978	2925	18
H53492.14	ALF-H53492-14	Hydrobenzamide, 98%	92-29-5	25g	10003	2925	18
H53493.06	ALF-H53493-06	1-Allyl-3,5-dimethyl-1H-pyrazole, 97%	13369-74-9	5g	2744	2933	18
H53493.14	ALF-H53493-14	1-Allyl-3,5-dimethyl-1H-pyrazole, 97%	13369-74-9	25g	10991	2933	18
H53494.03	ALF-H53494-03	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	1g	3715	2931	18
H53494.06	ALF-H53494-06	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	5g	13897	2931	18
H53494.14	ALF-H53494-14	tert-Butyldimethylsilylacetylene, 98%	86318-61-8	25g	55589	2931	18
H53495.06	ALF-H53495-06	Propargylamine, 98%	2450-71-7	5g	3382	2921	18
H53495.14	ALF-H53495-14	Propargylamine, 98%	2450-71-7	25g	13538	2921	18
H53496.06	ALF-H53496-06	4-Fluorobenzhydrazide, 97%	456-06-4	5g	3076	2928	18
H53496.14	ALF-H53496-14	4-Fluorobenzhydrazide, 97%	456-06-4	25g	12306	2928	18
H53497.06	ALF-H53497-06	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3	5g	3049	2932	18
H53497.14	ALF-H53497-14	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3	25g	12324	2932	18
H53498.06	ALF-H53498-06	3,4-Dimethylhexane, 97%	583-48-2	5g	4444	2901	18
H53498.14	ALF-H53498-14	3,4-Dimethylhexane, 97%	583-48-2	25g	17613	2901	18
H53499.03	ALF-H53499-03	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7	1g	3167	2914	18
H53499.06	ALF-H53499-06	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7	5g	11873	2914	18
H53499.14	ALF-H53499-14	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7	25g	47512	2914	18
H53500.06	ALF-H53500-06	3-Phenyl-1-propyne, 97%, stab.	10147-11-2	5g	7663	2902	18
H53500.14	ALF-H53500-14	3-Phenyl-1-propyne, 97%, stab.	10147-11-2	25g	25474	2902	18
H53501.06	ALF-H53501-06	4,4-Diethylamino-2-butyne-1-ol, 98%	10575-25-4	5g	1834	2922	18
H53501.14	ALF-H53501-14	4,4-Diethylamino-2-butyne-1-ol, 98%	10575-25-4	25g	7403	2922	18
H53502.03	ALF-H53502-03	1,8-Nonadiene, 99%	4900-30-5	1g	1377	2901	18
H53502.06	ALF-H53502-06	1,8-Nonadiene, 99%	4900-30-5	5g	5154	2901	18
H53502.14	ALF-H53502-14	1,8-Nonadiene, 99%	4900-30-5	25g	19509	2901	18
H53503.06	ALF-H53503-06	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8	5g	3886	2930	18
H53503.14	ALF-H53503-14	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8	25g	15543	2930	18
H53504.06	ALF-H53504-06	3-Heptyne, 97%	2586-89-2	5g	2482	2901	18
H53504.14	ALF-H53504-14	3-Heptyne, 97%	2586-89-2	25g	9823	2901	18
H53505.03	ALF-H53505-03	3-Bromobenzophenone, 97%	1016-77-9	1g	4146	2914	18
H53505.06	ALF-H53505-06	3-Bromobenzophenone, 97%	1016-77-9	5g	15472	2914	18
H53505.14	ALF-H53505-14	3-Bromobenzophenone, 97%	1016-77-9	25g	62164	2914	18
H53506.06	ALF-H53506-06	cis-2-Hexene, 96%	7688-21-3	5g	2393	2901	18
H53506.14	ALF-H53506-14	cis-2-Hexene, 96%	7688-21-3	25g	9544	2901	18
H53507.03	ALF-H53507-03	Rubrene, 97%	517-51-1	1g	3562	2902	18
H53507.06	ALF-H53507-06	Rubrene, 97%	517-51-1	5g	13214	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H53507.14	ALF-H53507-14	Rubrene, 97%	517-51-1	25g	52845	2902	18
H53508.06	ALF-H53508-06	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4	5g	1627	2910	18
H53508.14	ALF-H53508-14	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4	25g	6539	2910	18
H53509.06	ALF-H53509-06	N-(2-Butynyl)phthalimide, 97%	113439-83-1	5g	3364	2925	18
H53509.14	ALF-H53509-14	N-(2-Butynyl)phthalimide, 97%	113439-83-1	25g	13500	2925	18
H53510.03	ALF-H53510-03	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	1g	1474	2903	18
H53510.06	ALF-H53510-06	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	5g	5245	2903	18
H53510.14	ALF-H53510-14	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5	25g	20968	2903	18
H53511.06	ALF-H53511-06	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6	5g	3284	2922	18
H53511.14	ALF-H53511-14	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6	25g	13158	2922	18
H53512.03	ALF-H53512-03	2-Fluoro-3-(trifluoromethyl)phenylacetic acid, 98%	194943-83-4	1g	6530	2916	18
H53512.06	ALF-H53512-06	2-Fluoro-3-(trifluoromethyl)phenylacetic acid, 98%	194943-83-4	5g	24556	2916	18
H53513.03	ALF-H53513-03	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6	1g	5873	2903	18
H53513.06	ALF-H53513-06	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6	5g	22020	2903	18
H53514.06	ALF-H53514-06	1-Ethynylcyclohexylamine, 98%	30389-18-5	5g	3562	2921	18
H53514.14	ALF-H53514-14	1-Ethynylcyclohexylamine, 98%	30389-18-5	25g	14591	2921	18
H53515.06	ALF-H53515-06	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5	5g	2544	2931	18
H53515.14	ALF-H53515-14	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5	25g	10083	2931	18
H53516.06	ALF-H53516-06	1-Pentadecene, 97%	13360-61-7	5g	2878	2901	18
H53516.14	ALF-H53516-14	1-Pentadecene, 97%	13360-61-7	25g	11531	2901	18
H53517.06	ALF-H53517-06	Ethyl 3-(trimethylsilyl)propionate, 98%	16205-84-8	5g	2159	2931	18
H53517.14	ALF-H53517-14	Ethyl 3-(trimethylsilyl)propionate, 98%	16205-84-8	25g	8627	2931	18
H53518.03	ALF-H53518-03	2-Bromo-4-(trifluoromethyl)phenylacetone nitrile, 98%	474024-36-7	1g	3284	2926	18
H53518.06	ALF-H53518-06	2-Bromo-4-(trifluoromethyl)phenylacetone nitrile, 98%	474024-36-7	5g	12241	2926	18
H53518.14	ALF-H53518-14	2-Bromo-4-(trifluoromethyl)phenylacetone nitrile, 98%	474024-36-7	25g	52063	2926	18
H53519.03	ALF-H53519-03	6-Heptynoic acid, 95%	30964-00-2	1g	2223	2916	18
H53519.06	ALF-H53519-06	6-Heptynoic acid, 95%	30964-00-2	5g	7294	2916	18
H53519.14	ALF-H53519-14	6-Heptynoic acid, 95%	30964-00-2	25g	33029	2916	18
H54000.06	ALF-H54000-06	3,3'-Diaminobenzidine, 99%	91-95-2	5g	2167	2921	18
H54000.14	ALF-H54000-14	3,3'-Diaminobenzidine, 99%	91-95-2	25g	7501	2921	18
H54000.22	ALF-H54000-22	3,3'-Diaminobenzidine, 99%	91-95-2	100g	27074	2921	18
H54002.03	ALF-H54002-03	5,7-Difluoro-1-indanone, 97%	84315-25-3	1g	3031	2914	18
H54002.06	ALF-H54002-06	5,7-Difluoro-1-indanone, 97%	84315-25-3	5g	13312	2914	18
H54003.03	ALF-H54003-03	6-Bromo-1-indanone, 97%	14548-39-1	1g	2851	2914	18
H54003.06	ALF-H54003-06	6-Bromo-1-indanone, 97%	14548-39-1	5g	9983	2914	18
H54004.06	ALF-H54004-06	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2	5g	4417	2916	18
H54004.14	ALF-H54004-14	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2	25g	16551	2916	18
H54005.03	ALF-H54005-03	5,7-Dibromo-1-indanone, 97%	923977-18-8	1g	2474	2914	18
H54005.06	ALF-H54005-06	5,7-Dibromo-1-indanone, 97%	923977-18-8	5g	12413	2914	18
H54006.03	ALF-H54006-03	6-tert-Butyl-1-indanone, 97%	162752-17-2	1g	1333	2914	18
H54006.06	ALF-H54006-06	6-tert-Butyl-1-indanone, 97%	162752-17-2	5g	4885	2914	18
H54006.14	ALF-H54006-14	6-tert-Butyl-1-indanone, 97%	162752-17-2	25g	19500	2914	18
H54007.03	ALF-H54007-03	5,7-Dichloro-1-indanone, 97%	448193-94-0	1g	2087	2914	18
H54007.06	ALF-H54007-06	5,7-Dichloro-1-indanone, 97%	448193-94-0	5g	9354	2914	18
H54008.03	ALF-H54008-03	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2	1g	5387	2918	18
H54008.06	ALF-H54008-06	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2	5g	21614	2918	18
H54009.06	ALF-H54009-06	3-(3,5-Dichlorophenyl)propionic acid, 97%	95333-95-2	5g	4839	2916	18
H54009.14	ALF-H54009-14	3-(3,5-Dichlorophenyl)propionic acid, 97%	95333-95-2	25g	19877	2916	18
H54010.03	ALF-H54010-03	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2	1g	2320	2916	18
H54010.06	ALF-H54010-06	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2	5g	8824	2916	18
H54011.03	ALF-H54011-03	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	1g	1627	2916	18
H54011.06	ALF-H54011-06	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	5g	6530	2916	18
H54011.14	ALF-H54011-14	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6	25g	26149	2916	18
H54012.03	ALF-H54012-03	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5	1g	5452	2916	18
H54012.06	ALF-H54012-06	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5	5g	21840	2916	18
H54014.03	ALF-H54014-03	2-Chloro-5-(3,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54014.MD	ALF-H54014-MD	2-Chloro-5-(3,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54015.03	ALF-H54015-03	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	1g	3931	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54015.06	ALF-H54015-06	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	5g	15758	2909	18
H54015.MD	ALF-H54015-MD	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4	250mg	1304	2909	18
H54016.03	ALF-H54016-03	5-(4-Bromo-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54016.MD	ALF-H54016-MD	5-(4-Bromo-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54018.AE	ALF-H54018-AE	4-Chloro-3-fluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	170793-00-7	100ml	12863	2931	18
H54021.03	ALF-H54021-03	4-(4-Biphenyl)-2-(2-pyridyl)thiazole, 97%		1g	11280	2934	18
H54021.06	ALF-H54021-06	4-(4-Biphenyl)-2-(2-pyridyl)thiazole, 97%		5g	46999	2934	18
H54021.MD	ALF-H54021-MD	4-(4-Biphenyl)-2-(2-pyridyl)thiazole, 97%		250mg	3527	2934	18
H54024.03	ALF-H54024-03	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%		1g	9652	2933	18
H54024.06	ALF-H54024-06	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%		5g	40332	2933	18
H54024.MD	ALF-H54024-MD	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%		250mg	3022	2933	18
H54025.22	ALF-H54025-22	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate, 98%	52829-07-9	100g	2114	2933	18
H54026.03	ALF-H54026-03	3-Chloro-4-(3-chlorophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54026.MD	ALF-H54026-MD	3-Chloro-4-(3-chlorophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54027.AE	ALF-H54027-AE	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.50 M in 2-MeTHF	112780-67-3	100ml	15832	2931	18
H54028.03	ALF-H54028-03	3-Chloro-4-(2,4-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54028.MD	ALF-H54028-MD	3-Chloro-4-(2,4-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54030.03	ALF-H54030-03	2-Fluoro-5-(4-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	26149	2931	18
H54030.MD	ALF-H54030-MD	2-Fluoro-5-(4-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	8158	2931	18
H54033.03	ALF-H54033-03	2-(Acetoxy)thiobenzamide, 97%		1g	8797	2930	18
H54033.06	ALF-H54033-06	2-(Acetoxy)thiobenzamide, 97%		5g	36744	2930	18
H54033.MD	ALF-H54033-MD	2-(Acetoxy)thiobenzamide, 97%		250mg	2762	2930	18
H54034.03	ALF-H54034-03	2-Fluoro-5-(4-pyridylcarbamoyl)benzenboronic acid, 97%		1g	26149	2933	18
H54034.MD	ALF-H54034-MD	2-Fluoro-5-(4-pyridylcarbamoyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54035.03	ALF-H54035-03	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1	1g	2807	2925	18
H54035.06	ALF-H54035-06	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1	5g	10885	2925	18
H54035.14	ALF-H54035-14	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1	25g	45424	2925	18
H54036.03	ALF-H54036-03	5-(2,4-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54036.MD	ALF-H54036-MD	5-(2,4-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54037.03	ALF-H54037-03	3-Acetoxybenzonitrile, 97%	5715-02-6	1g	3067	2926	18
H54037.06	ALF-H54037-06	3-Acetoxybenzonitrile, 97%	5715-02-6	5g	12763	2926	18
H54037.MD	ALF-H54037-MD	3-Acetoxybenzonitrile, 97%	5715-02-6	250mg	962	2926	18
H54038.03	ALF-H54038-03	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	1g	5361	2934	18
H54038.06	ALF-H54038-06	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	5g	22298	2934	18
H54038.MD	ALF-H54038-MD	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0	250mg	1672	2934	18
H54039.03	ALF-H54039-03	5-Benzyl(tert-butyl)carbamoyl-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54039.MD	ALF-H54039-MD	5-Benzyl(tert-butyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54040.03	ALF-H54040-03	2-Chloro-5-(2,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54040.MD	ALF-H54040-MD	2-Chloro-5-(2,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54041.03	ALF-H54041-03	2-Chloro-4-(3,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54041.MD	ALF-H54041-MD	2-Chloro-4-(3,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54042.03	ALF-H54042-03	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	1g	5136	2917	18
H54042.06	ALF-H54042-06	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	5g	28486	2917	18
H54042.MD	ALF-H54042-MD	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8	250mg	1817	2917	18
H54045.03	ALF-H54045-03	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%		1g	23530	2931	18
H54045.MD	ALF-H54045-MD	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%		250mg	7340	2931	18
H54046.03	ALF-H54046-03	5-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54046.MD	ALF-H54046-MD	5-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54047.03	ALF-H54047-03	2-Chloro-4-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54047.MD	ALF-H54047-MD	2-Chloro-4-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54048.03	ALF-H54048-03	2-Chloro-4-(3,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26679	2931	18
H54048.MD	ALF-H54048-MD	2-Chloro-4-(3,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8904	2931	18
H54049.03	ALF-H54049-03	3-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		1g	18286	2931	18
H54049.MD	ALF-H54049-MD	3-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		250mg	5711	2931	18
H54050.03	ALF-H54050-03	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	1g	5307	2933	18
H54050.06	ALF-H54050-06	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	5g	21192	2933	18
H54050.MD	ALF-H54050-MD	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0	250mg	1772	2933	18
H54051.03	ALF-H54051-03	2-Chloro-4-(5-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54051.MD	ALF-H54051-MD	2-Chloro-4-(5-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54052.AE	ALF-H54052-AE	4-Chloro-3-methylphenylmagnesium bromide, 0.5M in 2-MeTHF	460747-53-9	100ml	21759	2931	18
H54053.03	ALF-H54053-03	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	1g	8222	2933	18
H54053.06	ALF-H54053-06	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	5g	32985	2933	18
H54053.MD	ALF-H54053-MD	Piperidine-1-sulfonyl chloride, 97%	35856-62-3	250mg	2734	2933	18
H54054.03	ALF-H54054-03	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	1g	5100	2934	18
H54054.06	ALF-H54054-06	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	5g	21148	2934	18
H54054.MD	ALF-H54054-MD	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8	250mg	1592	2934	18
H54055.03	ALF-H54055-03	3-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54055.MD	ALF-H54055-MD	3-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54056.03	ALF-H54056-03	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		1g	45631	2935	18
H54056.MD	ALF-H54056-MD	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		250mg	14266	2935	18
H54057.AE	ALF-H54057-AE	3,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34696-73-6	100ml	10650	2931	18
H54058.03	ALF-H54058-03	4-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54058.MD	ALF-H54058-MD	4-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54059.03	ALF-H54059-03	4-(3-Methoxyphenylsulfamoyl)benzeneboronic acid, 97%		1g	15292	2935	18
H54059.MD	ALF-H54059-MD	4-(3-Methoxyphenylsulfamoyl)benzeneboronic acid, 97%		250mg	4759	2935	18
H54060.03	ALF-H54060-03	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98+%	105379-24-6	1g	4687	2933	18
H54060.06	ALF-H54060-06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98+%	105379-24-6	5g	18710	2933	18
H54062.03	ALF-H54062-03	3-(4-Chlorophenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54062.MD	ALF-H54062-MD	3-(4-Chlorophenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54063.03	ALF-H54063-03	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%		1g	16749	2934	18
H54063.MD	ALF-H54063-MD	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%		250mg	5235	2934	18
H54064.03	ALF-H54064-03	5-(2-Bromo-4-fluorophenylcarbonyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54064.MD	ALF-H54064-MD	5-(2-Bromo-4-fluorophenylcarbonyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54065.03	ALF-H54065-03	2-Chloro-5-[2-(3,4-dimethoxyphenyl)ethylcarbonyl]benzeneboronic acid, 97%		1g	38112	2931	18
H54065.MD	ALF-H54065-MD	2-Chloro-5-[2-(3,4-dimethoxyphenyl)ethylcarbonyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H54066.03	ALF-H54066-03	4-Chloro-3-(di-n-propylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54066.MD	ALF-H54066-MD	4-Chloro-3-(di-n-propylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54067.03	ALF-H54067-03	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate, 98+%	190849-64-0	1g	3527	2933	18
H54067.06	ALF-H54067-06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate, 98+%	190849-64-0	5g	14149	2933	18
H54069.03	ALF-H54069-03	3-Chloro-4-(phenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54069.MD	ALF-H54069-MD	3-Chloro-4-(phenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54070.03	ALF-H54070-03	5-(4-Bromo-2-fluorophenylcarbonyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54070.MD	ALF-H54070-MD	5-(4-Bromo-2-fluorophenylcarbonyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54071.03	ALF-H54071-03	3-[Benzyl(methyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54071.MD	ALF-H54071-MD	3-[Benzyl(methyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54072.03	ALF-H54072-03	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1	1g	1898	2914	18
H54072.06	ALF-H54072-06	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1	5g	7241	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54073.AE	ALF-H54073-AE	2,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	30897-86-0	100ml	16317	2931	18
H54074.03	ALF-H54074-03	2-Chloro-5-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54074.MD	ALF-H54074-MD	2-Chloro-5-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54075.AE	ALF-H54075-AE	3-Chloro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	515158-85-7	100ml	14437	2931	18
H54076.AE	ALF-H54076-AE	6-Methoxy-2-naphthylmagnesium bromide, 0.5M in THF	38046-82-1	100ml	22731	2931	18
H54077.03	ALF-H54077-03	2-Chloro-5-(4-ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H54077.MD	ALF-H54077-MD	2-Chloro-5-(4-ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H54078.AE	ALF-H54078-AE	4-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	38769-92-5	100ml	11451	2931	18
H54079.03	ALF-H54079-03	2-Chloro-4-(3-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54079.MD	ALF-H54079-MD	2-Chloro-4-(3-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54080.03	ALF-H54080-03	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54080.MD	ALF-H54080-MD	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54081.03	ALF-H54081-03	3-Chloro-4-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54081.MD	ALF-H54081-MD	3-Chloro-4-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54082.03	ALF-H54082-03	5-(2-Bromo-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54082.MD	ALF-H54082-MD	5-(2-Bromo-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54083.AE	ALF-H54083-AE	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.50 M in 2-MeTHF	188132-02-7	100ml	15741	2931	18
H54084.03	ALF-H54084-03	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8	1g	24439	2934	18
H54084.MD	ALF-H54084-MD	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8	250mg	8122	2934	18
H54085.03	ALF-H54085-03	4-Chloroquinoline-6-boronic acid pinacol ester, 96%		1g	26661	2934	18
H54085.MD	ALF-H54085-MD	4-Chloroquinoline-6-boronic acid pinacol ester, 96%		250mg	8886	2934	18
H54086.03	ALF-H54086-03	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	100986-89-8	1g	7114	2934	18
H54086.06	ALF-H54086-06	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	100986-89-8	5g	27254	2934	18
H54086.MD	ALF-H54086-MD	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	100986-89-8	250mg	1294	2934	18
H54087.AE	ALF-H54087-AE	2,6-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	213627-20-4	100ml	27298	2931	18
H54088.03	ALF-H54088-03	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	1g	9956	2933	18
H54088.06	ALF-H54088-06	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	5g	42122	2933	18
H54088.MD	ALF-H54088-MD	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0	250mg	3500	2933	18
H54089.03	ALF-H54089-03	2-Chloro-5-(2,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54089.MD	ALF-H54089-MD	2-Chloro-5-(2,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54090.03	ALF-H54090-03	3-(3-Methylphenoxy)piperidine hydrochloride, 97%		1g	12899	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54090.MD	ALF-H54090-MD	3-(3-Methylphenoxy)piperidine hydrochloride, 97%		250mg	3597	2933	18
H54091.03	ALF-H54091-03	3-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54091.MD	ALF-H54091-MD	3-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54092.03	ALF-H54092-03	N,N'-Bis(benzoyloxycarbonyl)-1H-pyrazole-1-carboxamide, 98+%	152120-55-3	1g	4740	2933	18
H54092.06	ALF-H54092-06	N,N'-Bis(benzoyloxycarbonyl)-1H-pyrazole-1-carboxamide, 98+%	152120-55-3	5g	18881	2933	18
H54093.03	ALF-H54093-03	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54093.MD	ALF-H54093-MD	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54094.03	ALF-H54094-03	Biphenyl-4-carboxamidoxime, 97%		1g	6306	2928	18
H54094.06	ALF-H54094-06	Biphenyl-4-carboxamidoxime, 97%		5g	26302	2928	18
H54094.MD	ALF-H54094-MD	Biphenyl-4-carboxamidoxime, 97%		250mg	1979	2928	18
H54095.03	ALF-H54095-03	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	1g	3815	2933	18
H54095.06	ALF-H54095-06	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	5g	14266	2933	18
H54095.14	ALF-H54095-14	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8	25g	57081	2933	18
H54096.03	ALF-H54096-03	4-Chloro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54096.MD	ALF-H54096-MD	4-Chloro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54098.03	ALF-H54098-03	2-Chloro-4-(2,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54098.MD	ALF-H54098-MD	2-Chloro-4-(2,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54100.03	ALF-H54100-03	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	1g	7609	2916	18
H54100.06	ALF-H54100-06	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	5g	30421	2916	18
H54100.MD	ALF-H54100-MD	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6	250mg	2536	2916	18
H54101.03	ALF-H54101-03	3-Chloro-4-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		1g	18286	2931	18
H54101.MD	ALF-H54101-MD	3-Chloro-4-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		250mg	5711	2931	18
H54102.03	ALF-H54102-03	5-(1-Boc-2-indolyl)-3-methoxypyrrole-2-carboxaldehyde, 97%		1g	38112	2933	18
H54102.MD	ALF-H54102-MD	5-(1-Boc-2-indolyl)-3-methoxypyrrole-2-carboxaldehyde, 97%		250mg	12728	2933	18
H54103.03	ALF-H54103-03	2-Ferrocenylbenzimidazole, 97%		1g	15723	2933	18
H54103.MD	ALF-H54103-MD	2-Ferrocenylbenzimidazole, 97%		250mg	4894	2933	18
H54104.03	ALF-H54104-03	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		1g	9310	2933	18
H54104.06	ALF-H54104-06	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		5g	39047	2933	18
H54104.MD	ALF-H54104-MD	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		250mg	2933	2933	18
H54105.03	ALF-H54105-03	2-(3-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		1g	11360	2933	18
H54105.06	ALF-H54105-06	2-(3-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		5g	47249	2933	18
H54105.MD	ALF-H54105-MD	2-(3-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		250mg	3544	2933	18
H54107.06	ALF-H54107-06	1,3-Dioxane, 98%	505-22-6	5g	2951	2932	18
H54107.14	ALF-H54107-14	1,3-Dioxane, 98%	505-22-6	25g	11855	2932	18
H54108.03	ALF-H54108-03	3-Di-n-propylcarbamoyl-5-fluorobenzeneboronic acid, 98%		1g	26149	2931	18
H54108.MD	ALF-H54108-MD	3-Di-n-propylcarbamoyl-5-fluorobenzeneboronic acid, 98%		250mg	8158	2931	18
H54109.03	ALF-H54109-03	(Boc-aminoxy)acetic acid, 98+%	42989-85-5	1g	3670	2924	18
H54109.06	ALF-H54109-06	(Boc-aminoxy)acetic acid, 98+%	42989-85-5	5g	14635	2924	18
H54109.14	ALF-H54109-14	(Boc-aminoxy)acetic acid, 98+%	42989-85-5	25g	53428	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54110.03	ALF-H54110-03	5-(5-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54110.MD	ALF-H54110-MD	5-(5-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54112.03	ALF-H54112-03	4-Cyanophenylacetoneitrile, 97%	876-31-3	1g	2600	2926	18
H54112.06	ALF-H54112-06	4-Cyanophenylacetoneitrile, 97%	876-31-3	5g	8913	2926	18
H54113.AE	ALF-H54113-AE	3-Fluoro-2-methylphenylmagnesium chloride, 0.50 M in 2-MeTHF	480424-74-6	100ml	11064	2931	18
H54115.AE	ALF-H54115-AE	4-(2-Tetrahydropyranyloxy)phenylmagnesium bromide, 0.5M in 2-MeTHF	36637-44-2	100ml	15994	2932	18
H54116.03	ALF-H54116-03	4-Chloro-3-(2-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	18286	2933	18
H54116.MD	ALF-H54116-MD	4-Chloro-3-(2-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	5711	2933	18
H54117.03	ALF-H54117-03	5-Methyl-3-(3-pyridyl)-1,2,4-oxadiazole, 97%		1g	4750	2934	18
H54117.06	ALF-H54117-06	5-Methyl-3-(3-pyridyl)-1,2,4-oxadiazole, 97%		5g	19825	2934	18
H54117.MD	ALF-H54117-MD	5-Methyl-3-(3-pyridyl)-1,2,4-oxadiazole, 97%		250mg	1484	2934	18
H54118.03	ALF-H54118-03	3-Fluoro-5-(4-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H54118.MD	ALF-H54118-MD	3-Fluoro-5-(4-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H54119.03	ALF-H54119-03	2-Chloro-3-phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-55-9	1g	18665	2935	18
H54119.MD	ALF-H54119-MD	2-Chloro-3-phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-55-9	250mg	6224	2935	18
H54120.03	ALF-H54120-03	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	1g	9482	2933	18
H54120.06	ALF-H54120-06	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	5g	38112	2933	18
H54120.MD	ALF-H54120-MD	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7	250mg	3167	2933	18
H54121.03	ALF-H54121-03	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54121.MD	ALF-H54121-MD	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54122.03	ALF-H54122-03	3-Fluoro-4-(2-pyridylcarbamoyl)benzenboronic acid, 97%		1g	26149	2933	18
H54122.MD	ALF-H54122-MD	3-Fluoro-4-(2-pyridylcarbamoyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54123.03	ALF-H54123-03	4-[Benzyl(ethyl)sulfamoyl]benzenboronic acid, 97%		1g	18286	2935	18
H54123.MD	ALF-H54123-MD	4-[Benzyl(ethyl)sulfamoyl]benzenboronic acid, 97%		250mg	5711	2935	18
H54124.03	ALF-H54124-03	4,5-Dicyano-2-ferrocenylimidazole, 97%		1g	14266	2933	18
H54124.06	ALF-H54124-06	4,5-Dicyano-2-ferrocenylimidazole, 97%		5g	59646	2933	18
H54124.MD	ALF-H54124-MD	4,5-Dicyano-2-ferrocenylimidazole, 97%		250mg	4479	2933	18
H54125.03	ALF-H54125-03	3-Fluoro-4-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	26149	2933	18
H54125.MD	ALF-H54125-MD	3-Fluoro-4-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54126.03	ALF-H54126-03	4-(2,5-Dimethylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54126.MD	ALF-H54126-MD	4-(2,5-Dimethylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54127.03	ALF-H54127-03	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzenboronic acid, 97%		1g	30421	2935	18
H54127.MD	ALF-H54127-MD	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzenboronic acid, 97%		250mg	9482	2935	18
H54129.03	ALF-H54129-03	3-(2,5-Dimethylphenylcarbamoyl)-4-fluorobenzenboronic acid, 97%		1g	18286	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54129.MD	ALF-H54129-MD	3-(2,5-Dimethylphenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54130.03	ALF-H54130-03	2-Fluoro-5-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H54130.MD	ALF-H54130-MD	2-Fluoro-5-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H54131.03	ALF-H54131-03	4-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54131.MD	ALF-H54131-MD	4-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54132.03	ALF-H54132-03	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%		1g	27380	2931	18
H54132.MD	ALF-H54132-MD	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%		250mg	8536	2931	18
H54133.AE	ALF-H54133-AE	3,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	61259-69-6	100ml	15040	2931	18
H54134.AE	ALF-H54134-AE	2,4-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34589-46-3	100ml	10767	2931	18
H54135.03	ALF-H54135-03	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	1g	11451	2933	18
H54135.06	ALF-H54135-06	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	5g	45631	2933	18
H54135.MD	ALF-H54135-MD	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2	250mg	3815	2933	18
H54136.AE	ALF-H54136-AE	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3	100ml	1907	2922	18
H54136.AP	ALF-H54136-AP	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3	500ml	6593	2922	18
H54137.AE	ALF-H54137-AE	4-Ethylphenylmagnesium bromide, 0.5M in 2-MeTHF	22873-28-5	100ml	16838	2931	18
H54138.AE	ALF-H54138-AE	2,6-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	21450-64-6	100ml	5127	2931	18
H54139.03	ALF-H54139-03	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54139.MD	ALF-H54139-MD	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54140.03	ALF-H54140-03	4-(2-Methyl-4-thiazolyl)thiobenzamide, 97%		1g	14013	2934	18
H54140.06	ALF-H54140-06	4-(2-Methyl-4-thiazolyl)thiobenzamide, 97%		5g	58358	2934	18
H54140.MD	ALF-H54140-MD	4-(2-Methyl-4-thiazolyl)thiobenzamide, 97%		250mg	4372	2934	18
H54141.03	ALF-H54141-03	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	957121-13-0	1g	45631	2935	18
H54141.MD	ALF-H54141-MD	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	957121-13-0	250mg	14266	2935	18
H54142.03	ALF-H54142-03	4-Fluoro-3-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54142.MD	ALF-H54142-MD	4-Fluoro-3-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54144.03	ALF-H54144-03	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	125700-69-8	1g	2707	2933	18
H54144.06	ALF-H54144-06	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	125700-69-8	5g	11658	2933	18
H54145.03	ALF-H54145-03	5-Cyclohexylmethylcarbamoyl-3-fluorobenzeneboronic acid, 96%		1g	18286	2931	18
H54145.MD	ALF-H54145-MD	5-Cyclohexylmethylcarbamoyl-3-fluorobenzeneboronic acid, 96%		250mg	5711	2931	18
H54146.03	ALF-H54146-03	1-Methyl-1H-pyrazole-4-carboxaldehyde, 96%	25016-11-9	1g	2878	2933	18
H54148.03	ALF-H54148-03	4-Phenyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%		1g	9841	2934	18

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H54148.06	ALF-H54148-06	4-Phenyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%		5g	40603	2934	18
H54148.MD	ALF-H54148-MD	4-Phenyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%		250mg	3049	2934	18
H54149.03	ALF-H54149-03	3-Chloro-4-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	957034-65-0	1g	18286	2931	18
H54149.MD	ALF-H54149-MD	3-Chloro-4-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	957034-65-0	250mg	5711	2931	18
H54150.03	ALF-H54150-03	3-Fluoro-4-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54150.MD	ALF-H54150-MD	3-Fluoro-4-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54151.03	ALF-H54151-03	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3	1g	19140	2934	18
H54151.MD	ALF-H54151-MD	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3	250mg	6395	2934	18
H54152.03	ALF-H54152-03	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54152.MD	ALF-H54152-MD	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54154.03	ALF-H54154-03	5-Cyano-2-(Fmoc-amino)pyridine, 97%		1g	14013	2933	18
H54154.06	ALF-H54154-06	5-Cyano-2-(Fmoc-amino)pyridine, 97%		5g	58358	2933	18
H54154.MD	ALF-H54154-MD	5-Cyano-2-(Fmoc-amino)pyridine, 97%		250mg	4372	2933	18
H54155.03	ALF-H54155-03	3,4-(Methylenedioxy)benzamidoxime, 97%	4720-72-3	1g	5667	2932	18
H54155.06	ALF-H54155-06	3,4-(Methylenedioxy)benzamidoxime, 97%	4720-72-3	5g	23495	2932	18
H54155.MD	ALF-H54155-MD	3,4-(Methylenedioxy)benzamidoxime, 97%	4720-72-3	250mg	1772	2932	18
H54156.03	ALF-H54156-03	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8	1g	5837	2933	18
H54156.06	ALF-H54156-06	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8	5g	22667	2933	18
H54156.MD	ALF-H54156-MD	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8	250mg	1943	2933	18
H54157.03	ALF-H54157-03	4-Chloro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54157.MD	ALF-H54157-MD	4-Chloro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54158.03	ALF-H54158-03	5-Fluoroindoline, 97%	2343-22-8	1g	4326	2933	18
H54158.06	ALF-H54158-06	5-Fluoroindoline, 97%	2343-22-8	5g	17342	2933	18
H54158.MD	ALF-H54158-MD	5-Fluoroindoline, 97%	2343-22-8	250mg	1439	2933	18
H54159.AE	ALF-H54159-AE	2,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	129752-86-9	100ml	21175	2931	18
H54160.03	ALF-H54160-03	3-Fluoro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54160.MD	ALF-H54160-MD	3-Fluoro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54163.03	ALF-H54163-03	4-Chloro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54163.MD	ALF-H54163-MD	4-Chloro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54164.03	ALF-H54164-03	3-Chloro-4-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54164.MD	ALF-H54164-MD	3-Chloro-4-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54165.03	ALF-H54165-03	5-(4-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54165.MD	ALF-H54165-MD	5-(4-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54166.03	ALF-H54166-03	2-(Acetoxymethyl)benzonitrile, 97%	38866-59-0	1g	7161	2926	18
H54166.06	ALF-H54166-06	2-(Acetoxymethyl)benzonitrile, 97%	38866-59-0	5g	29819	2926	18
H54166.MD	ALF-H54166-MD	2-(Acetoxymethyl)benzonitrile, 97%	38866-59-0	250mg	2240	2926	18
H54167.03	ALF-H54167-03	2-(4-Biphenyl)-4-methylthiazole-5-carboxylic acid, 97%		1g	7916	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54167.06	ALF-H54167-06	2-(4-Biphenyl)-4-methylthiazole-5-carboxylic acid, 97%		5g	33074	2934	18
H54167.MD	ALF-H54167-MD	2-(4-Biphenyl)-4-methylthiazole-5-carboxylic acid, 97%		250mg	2482	2934	18
H54169.03	ALF-H54169-03	3-Chloro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54169.MD	ALF-H54169-MD	3-Chloro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54170.AE	ALF-H54170-AE	2-Methylbenzylmagnesium chloride, 0.25M in 2-MeTHF	29875-05-6	100ml	15040	2931	18
H54171.03	ALF-H54171-03	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4	1g	18970	2934	18
H54171.MD	ALF-H54171-MD	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4	250mg	6350	2934	18
H54172.03	ALF-H54172-03	3-Fluoro-4-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54172.MD	ALF-H54172-MD	3-Fluoro-4-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54173.03	ALF-H54173-03	4-Fluoro-3-isobutylcarbamoylbenzeneboronic acid, 97%		1g	18286	2931	18
H54173.MD	ALF-H54173-MD	4-Fluoro-3-isobutylcarbamoylbenzeneboronic acid, 97%		250mg	5711	2931	18
H54174.03	ALF-H54174-03	5-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54174.MD	ALF-H54174-MD	5-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54175.03	ALF-H54175-03	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54175.MD	ALF-H54175-MD	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54176.03	ALF-H54176-03	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54176.MD	ALF-H54176-MD	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54177.AE	ALF-H54177-AE	2-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	480438-46-8	100ml	12457	2931	18
H54178.03	ALF-H54178-03	4-(4-Methoxyphenylsulfamoyl)benzeneboronic acid, 97%		1g	50758	2935	18
H54178.MD	ALF-H54178-MD	4-(4-Methoxyphenylsulfamoyl)benzeneboronic acid, 97%		250mg	15894	2935	18
H54179.03	ALF-H54179-03	4-Chloro-3-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		1g	18286	2931	18
H54179.MD	ALF-H54179-MD	4-Chloro-3-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		250mg	5711	2931	18
H54180.03	ALF-H54180-03	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9	1g	25122	2933	18
H54180.MD	ALF-H54180-MD	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9	250mg	8373	2933	18
H54182.03	ALF-H54182-03	3-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54182.MD	ALF-H54182-MD	3-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54183.03	ALF-H54183-03	3-Fluoro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54183.MD	ALF-H54183-MD	3-Fluoro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54184.03	ALF-H54184-03	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54184.MD	ALF-H54184-MD	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H54185.03	ALF-H54185-03	3-Fluoro-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54185.MD	ALF-H54185-MD	3-Fluoro-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54186.03	ALF-H54186-03	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	1g	2860	2933	18
H54186.06	ALF-H54186-06	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	5g	12728	2933	18
H54186.14	ALF-H54186-14	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6	25g	57081	2933	18
H54187.03	ALF-H54187-03	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	1g	3815	2933	18
H54187.06	ALF-H54187-06	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	5g	15292	2933	18
H54187.MD	ALF-H54187-MD	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4	250mg	1277	2933	18
H54188.03	ALF-H54188-03	5-(4-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54188.MD	ALF-H54188-MD	5-(4-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54189.AE	ALF-H54189-AE	2,6-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	107549-26-8	100ml	13538	2931	18
H54190.03	ALF-H54190-03	2-(4-Pyridyl)benzimidazole-6-carboxylic acid, 97%	316833-32-6	1g	11280	2933	18
H54190.06	ALF-H54190-06	2-(4-Pyridyl)benzimidazole-6-carboxylic acid, 97%	316833-32-6	5g	46999	2933	18
H54190.MD	ALF-H54190-MD	2-(4-Pyridyl)benzimidazole-6-carboxylic acid, 97%	316833-32-6	250mg	3527	2933	18
H54191.06	ALF-H54191-06	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	5g	2203	2935	18
H54191.14	ALF-H54191-14	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	25g	7861	2935	18
H54191.22	ALF-H54191-22	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8	100g	32652	2935	18
H54192.03	ALF-H54192-03	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		1g	3113	2934	18
H54192.06	ALF-H54192-06	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		5g	12935	2934	18
H54192.MD	ALF-H54192-MD	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%		250mg	971	2934	18
H54193.03	ALF-H54193-03	2-Chloro-4-(di-n-octylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54193.MD	ALF-H54193-MD	2-Chloro-4-(di-n-octylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54194.03	ALF-H54194-03	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	125700-73-4	1g	1852	2925	18
H54194.06	ALF-H54194-06	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	125700-73-4	5g	7403	2925	18
H54194.14	ALF-H54194-14	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	125700-73-4	25g	30833	2925	18
H54195.03	ALF-H54195-03	4-(3-Chlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54195.MD	ALF-H54195-MD	4-(3-Chlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54196.03	ALF-H54196-03	3-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	23530	2933	18
H54196.MD	ALF-H54196-MD	3-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	7340	2933	18
H54197.AE	ALF-H54197-AE	3,4-Difluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	90897-92-0	100ml	12728	2931	18
H54199.03	ALF-H54199-03	9-Fluorenylmethyl carbamate, 98+%	84418-43-9	1g	5398	2924	18
H54199.06	ALF-H54199-06	9-Fluorenylmethyl carbamate, 98+%	84418-43-9	5g	24530	2924	18
H54200.03	ALF-H54200-03	3-(4-Methoxyphenoxy)piperidine hydrochloride, 97+%	38247-88-0	1g	11964	2933	18
H54200.MD	ALF-H54200-MD	3-(4-Methoxyphenoxy)piperidine hydrochloride, 97+%	38247-88-0	250mg	3399	2933	18
H54201.AE	ALF-H54201-AE	4-Isobutylphenylmagnesium bromide, 0.5M in 2-MeTHF		100ml	18457	2931	18
H54202.03	ALF-H54202-03	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]thiazole-5-carboxylate, 97%	175277-03-9	1g	5937	2934	18

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H54202.06	ALF-H54202-06	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]thiazole-5-carboxylate, 97%	175277-03-9	5g	24781	2934	18
H54202.MD	ALF-H54202-MD	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]thiazole-5-carboxylate, 97%	175277-03-9	250mg	1852	2934	18
H54203.03	ALF-H54203-03	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	1042917-44-1	1g	26661	2934	18
H54203.MD	ALF-H54203-MD	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	1042917-44-1	250mg	8886	2934	18
H54204.03	ALF-H54204-03	3-Fluoro-4-(2-fluorophenylcarbonyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54204.MD	ALF-H54204-MD	3-Fluoro-4-(2-fluorophenylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54205.03	ALF-H54205-03	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide hydrochloride, 97+%		1g	11531	2933	18
H54205.MD	ALF-H54205-MD	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide hydrochloride, 97+%		250mg	3275	2933	18
H54206.03	ALF-H54206-03	3-[Cyclohexyl(methyl)carbonyl]-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54206.MD	ALF-H54206-MD	3-[Cyclohexyl(methyl)carbonyl]-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54207.06	ALF-H54207-06	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	5g	1170	2933	18
H54207.14	ALF-H54207-14	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	25g	4687	2933	18
H54207.22	ALF-H54207-22	2-Hydroxypyridine N-oxide, 98+%	13161-30-3	100g	13601	2933	18
H54208.03	ALF-H54208-03	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54208.MD	ALF-H54208-MD	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54209.03	ALF-H54209-03	5-(2,6-Dichlorophenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54209.MD	ALF-H54209-MD	5-(2,6-Dichlorophenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54210.03	ALF-H54210-03	4-Fluoro-3-(2-pyridylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54210.MD	ALF-H54210-MD	4-Fluoro-3-(2-pyridylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54211.03	ALF-H54211-03	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%		1g	24439	2934	18
H54211.MD	ALF-H54211-MD	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%		250mg	8122	2934	18
H54212.03	ALF-H54212-03	3-Cyanobenzyl alcohol, 97%	874-97-5	1g	3364	2926	18
H54212.06	ALF-H54212-06	3-Cyanobenzyl alcohol, 97%	874-97-5	5g	13276	2926	18
H54212.MD	ALF-H54212-MD	3-Cyanobenzyl alcohol, 97%	874-97-5	250mg	1052	2926	18
H54213.03	ALF-H54213-03	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7	1g	23530	2934	18
H54213.MD	ALF-H54213-MD	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7	250mg	7340	2934	18
H54214.03	ALF-H54214-03	3-Chloro-4-(2-methylphenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54214.MD	ALF-H54214-MD	3-Chloro-4-(2-methylphenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54215.03	ALF-H54215-03	4-(4-Biphenyl)-2-(4-pyridyl)thiazole, 97%	102554-97-2	1g	11360	2934	18
H54215.06	ALF-H54215-06	4-(4-Biphenyl)-2-(4-pyridyl)thiazole, 97%	102554-97-2	5g	47249	2934	18
H54215.MD	ALF-H54215-MD	4-(4-Biphenyl)-2-(4-pyridyl)thiazole, 97%	102554-97-2	250mg	3544	2934	18
H54216.03	ALF-H54216-03	5-(Fmoc-amino)pyridine-2-carboxamidoxime, 97%		1g	14950	2933	18
H54216.06	ALF-H54216-06	5-(Fmoc-amino)pyridine-2-carboxamidoxime, 97%		5g	62119	2933	18
H54216.MD	ALF-H54216-MD	5-(Fmoc-amino)pyridine-2-carboxamidoxime, 97%		250mg	4676	2933	18
H54217.03	ALF-H54217-03	4-Fluoro-3-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 98%		1g	26149	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54217.MD	ALF-H54217-MD	4-Fluoro-3-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 98%		250mg	8158	2933	18
H54218.03	ALF-H54218-03	2-Chloro-5-(diisobutylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54218.MD	ALF-H54218-MD	2-Chloro-5-(diisobutylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54219.03	ALF-H54219-03	3-(2,3-Dimethylphenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54219.MD	ALF-H54219-MD	3-(2,3-Dimethylphenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54220.03	ALF-H54220-03	3-Fluoro-5-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54220.MD	ALF-H54220-MD	3-Fluoro-5-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54221.03	ALF-H54221-03	2-Chloro-5-(ethylcarbonyl)benzeneboronic acid, 97%		1g	26679	2931	18
H54221.MD	ALF-H54221-MD	2-Chloro-5-(ethylcarbonyl)benzeneboronic acid, 97%		250mg	8904	2931	18
H54222.03	ALF-H54222-03	5-(2,6-Dimethylphenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54222.MD	ALF-H54222-MD	5-(2,6-Dimethylphenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54223.03	ALF-H54223-03	4-Benzylcarbonyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54223.MD	ALF-H54223-MD	4-Benzylcarbonyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54224.03	ALF-H54224-03	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54224.MD	ALF-H54224-MD	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54225.03	ALF-H54225-03	2-Chloro-4-(2,3-dichlorophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54225.MD	ALF-H54225-MD	2-Chloro-4-(2,3-dichlorophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54226.03	ALF-H54226-03	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	1g	11451	2933	18
H54226.06	ALF-H54226-06	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	5g	45631	2933	18
H54226.MD	ALF-H54226-MD	6-Bromo-2-methoxyquinoline, 96%	99455-05-7	250mg	3815	2933	18
H54228.03	ALF-H54228-03	Isocytosine, 99%	108-53-2	1g	1583	2933	18
H54228.06	ALF-H54228-06	Isocytosine, 99%	108-53-2	5g	5758	2933	18
H54228.14	ALF-H54228-14	Isocytosine, 99%	108-53-2	25g	22145	2933	18
H54229.03	ALF-H54229-03	4-[3-Chloro-4-(3-fluorobenzoyloxy)phenylamino]-6-iodoquinazoline, 97%	231278-20-9	1g	38112	2933	18
H54229.MD	ALF-H54229-MD	4-[3-Chloro-4-(3-fluorobenzoyloxy)phenylamino]-6-iodoquinazoline, 97%	231278-20-9	250mg	12728	2933	18
H54230.03	ALF-H54230-03	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54230.MD	ALF-H54230-MD	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54231.03	ALF-H54231-03	3-Chloro-4-(2-chlorophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54231.MD	ALF-H54231-MD	3-Chloro-4-(2-chlorophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54232.03	ALF-H54232-03	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		1g	14013	2933	18
H54232.06	ALF-H54232-06	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		5g	58358	2933	18
H54232.MD	ALF-H54232-MD	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		250mg	4372	2933	18
H54233.03	ALF-H54233-03	5-[n-Butyl(ethyl)carbonyl]-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54233.MD	ALF-H54233-MD	5-[n-Butyl(ethyl)carbamoyl]-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54234.AE	ALF-H54234-AE	5-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	186496-59-3	100ml	14661	2931	18
H54235.03	ALF-H54235-03	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		1g	14013	2933	18
H54235.06	ALF-H54235-06	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		5g	58358	2933	18
H54235.MD	ALF-H54235-MD	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%		250mg	4372	2933	18
H54236.03	ALF-H54236-03	N-(5-Bromo-3-pyridyl)benzenesulfonamide, 96%	1084-12-4	1g	22811	2935	18
H54236.MD	ALF-H54236-MD	N-(5-Bromo-3-pyridyl)benzenesulfonamide, 96%	1084-12-4	250mg	7609	2935	18
H54237.AE	ALF-H54237-AE	3-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-01-9	100ml	15040	2931	18
H54238.03	ALF-H54238-03	5-Benzyl(phenyl)carbamoyl-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18
H54238.MD	ALF-H54238-MD	5-Benzyl(phenyl)carbamoyl-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54239.03	ALF-H54239-03	4-Chloro-3-(4-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54239.MD	ALF-H54239-MD	4-Chloro-3-(4-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54240.03	ALF-H54240-03	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		1g	11360	2933	18
H54240.06	ALF-H54240-06	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		5g	47249	2933	18
H54240.MD	ALF-H54240-MD	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%		250mg	3544	2933	18
H54241.03	ALF-H54241-03	4-(4-Bromophenylcarbamoyl)-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18
H54241.MD	ALF-H54241-MD	4-(4-Bromophenylcarbamoyl)-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54242.AE	ALF-H54242-AE	3-Chloro-4-fluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	19735	2931	18
H54243.03	ALF-H54243-03	2-Fluoro-5-(2-pyridylcarbamoyl)benzenboronic acid, 97%		1g	26149	2933	18
H54243.MD	ALF-H54243-MD	2-Fluoro-5-(2-pyridylcarbamoyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54245.03	ALF-H54245-03	3-(2-Chlorophenylcarbamoyl)-4-fluorobenzenboronic acid, 98%		1g	26149	2931	18
H54245.MD	ALF-H54245-MD	3-(2-Chlorophenylcarbamoyl)-4-fluorobenzenboronic acid, 98%		250mg	8158	2931	18
H54246.AE	ALF-H54246-AE	3-Chloro-2-methylphenylmagnesium bromide, 0.50M in 2-MeTHF		100ml	1430	2931	18
H54247.03	ALF-H54247-03	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3	1g	1439	2933	18
H54247.06	ALF-H54247-06	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3	5g	3985	2933	18
H54247.14	ALF-H54247-14	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3	25g	15912	2933	18
H54249.03	ALF-H54249-03	N-Boc-D-proline N-succinimidyl ester, 96%	102185-34-2	1g	5253	2933	18
H54249.06	ALF-H54249-06	N-Boc-D-proline N-succinimidyl ester, 96%	102185-34-2	5g	23584	2933	18
H54249.MD	ALF-H54249-MD	N-Boc-D-proline N-succinimidyl ester, 96%	102185-34-2	250mg	1710	2933	18
H54250.03	ALF-H54250-03	N,1-Dimethyl-1,2,3,4-tetrahydroquinoline-6-methylamine hydrochloride, 97%		1g	13069	2933	18
H54250.MD	ALF-H54250-MD	N,1-Dimethyl-1,2,3,4-tetrahydroquinoline-6-methylamine hydrochloride, 97%		250mg	3662	2933	18
H54251.03	ALF-H54251-03	5-(2,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54251.MD	ALF-H54251-MD	5-(2,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54252.03	ALF-H54252-03	2-Chloro-4-(2,4-dichlorophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54252.MD	ALF-H54252-MD	2-Chloro-4-(2,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54253.06	ALF-H54253-06	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	5g	3886	2928	18
H54253.14	ALF-H54253-14	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	25g	13241	2928	18
H54254.03	ALF-H54254-03	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		1g	9571	2933	18
H54254.06	ALF-H54254-06	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		5g	40073	2933	18
H54254.MD	ALF-H54254-MD	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%		250mg	3004	2933	18
H54255.03	ALF-H54255-03	3-(2-Methoxy-5-methylphenoxy)piperidine hydrochloride, 97+%		1g	15803	2933	18
H54255.MD	ALF-H54255-MD	3-(2-Methoxy-5-methylphenoxy)piperidine hydrochloride, 97+%		250mg	4579	2933	18
H54256.03	ALF-H54256-03	5-(5-Chloro-2-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54256.MD	ALF-H54256-MD	5-(5-Chloro-2-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54257.03	ALF-H54257-03	3-Chloro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54257.MD	ALF-H54257-MD	3-Chloro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54259.03	ALF-H54259-03	3-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54259.MD	ALF-H54259-MD	3-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54260.03	ALF-H54260-03	5-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54260.MD	ALF-H54260-MD	5-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54262.03	ALF-H54262-03	4-(Phenoxycarbonylamino)benzeneboronic acid pinacol ester, 95%		1g	11451	2934	18
H54262.06	ALF-H54262-06	4-(Phenoxycarbonylamino)benzeneboronic acid pinacol ester, 95%		5g	45631	2934	18
H54262.MD	ALF-H54262-MD	4-(Phenoxycarbonylamino)benzeneboronic acid pinacol ester, 95%		250mg	3815	2934	18
H54263.03	ALF-H54263-03	3-Benzylcarbamoyl-4-chlorobenzeneboronic acid, 97%		1g	18286	2931	18
H54263.MD	ALF-H54263-MD	3-Benzylcarbamoyl-4-chlorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54264.03	ALF-H54264-03	2-Chloro-5-(2,6-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54264.MD	ALF-H54264-MD	2-Chloro-5-(2,6-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54265.03	ALF-H54265-03	4-Chloro-3-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54265.MD	ALF-H54265-MD	4-Chloro-3-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54266.03	ALF-H54266-03	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	1g	8014	2934	18
H54266.06	ALF-H54266-06	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	5g	31941	2934	18
H54266.MD	ALF-H54266-MD	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6	250mg	2672	2934	18
H54267.03	ALF-H54267-03	2-Fluoro-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54267.MD	ALF-H54267-MD	2-Fluoro-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54269.03	ALF-H54269-03	2-Chloro-5-(3-chloro-2-methylphenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54269.MD	ALF-H54269-MD	2-Chloro-5-(3-chloro-2-methylphenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54270.03	ALF-H54270-03	3-Fluoro-4-(4-methylphenylcarbonyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54270.MD	ALF-H54270-MD	3-Fluoro-4-(4-methylphenylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54271.03	ALF-H54271-03	2-Chloro-5-(diethylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54271.MD	ALF-H54271-MD	2-Chloro-5-(diethylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54272.03	ALF-H54272-03	4-(Boc-amino)benzonitrile, 97%	143090-18-0	1g	2519	2926	18
H54272.06	ALF-H54272-06	4-(Boc-amino)benzonitrile, 97%	143090-18-0	5g	8321	2926	18
H54272.MD	ALF-H54272-MD	4-(Boc-amino)benzonitrile, 97%	143090-18-0	250mg	990	2926	18
H54273.03	ALF-H54273-03	3-Chloro-4-(4-ethoxyphenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54273.MD	ALF-H54273-MD	3-Chloro-4-(4-ethoxyphenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54274.03	ALF-H54274-03	3-Fluoro-5-(3-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54274.MD	ALF-H54274-MD	3-Fluoro-5-(3-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54275.03	ALF-H54275-03	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	1g	9606	2934	18
H54275.06	ALF-H54275-06	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	5g	38525	2934	18
H54275.MD	ALF-H54275-MD	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4	250mg	3202	2934	18
H54276.03	ALF-H54276-03	3-Chloro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54276.MD	ALF-H54276-MD	3-Chloro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54277.03	ALF-H54277-03	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7	1g	1161	2933	18
H54277.06	ALF-H54277-06	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7	5g	4659	2933	18
H54277.14	ALF-H54277-14	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7	25g	19393	2933	18
H54278.03	ALF-H54278-03	Naphthalene-1,4-dithiocarbonyl chloride, 97%	1347815-21-7	1g	4560	2930	18
H54278.06	ALF-H54278-06	Naphthalene-1,4-dithiocarbonyl chloride, 97%	1347815-21-7	5g	18987	2930	18
H54278.MD	ALF-H54278-MD	Naphthalene-1,4-dithiocarbonyl chloride, 97%	1347815-21-7	250mg	1474	2930	18
H54279.03	ALF-H54279-03	3-(Acetoxy)thiobenzamide, 97%		1g	11360	2930	18
H54279.06	ALF-H54279-06	3-(Acetoxy)thiobenzamide, 97%		5g	47249	2930	18
H54279.MD	ALF-H54279-MD	3-(Acetoxy)thiobenzamide, 97%		250mg	3544	2930	18
H54280.03	ALF-H54280-03	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54280.MD	ALF-H54280-MD	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54281.03	ALF-H54281-03	2-(Aminomethyl)indole, 97%	21109-25-1	1g	11415	2933	18
H54281.06	ALF-H54281-06	2-(Aminomethyl)indole, 97%	21109-25-1	5g	48276	2933	18
H54281.MD	ALF-H54281-MD	2-(Aminomethyl)indole, 97%	21109-25-1	250mg	3815	2933	18
H54282.AE	ALF-H54282-AE	2,4,6-Trimethylphenylmagnesium bromide, 1M in 2-MeTHF	2633-66-1	100ml	5208	2931	18
H54283.03	ALF-H54283-03	4-Cyanobenzyl alcohol, 97%	874-89-5	1g	3193	2926	18
H54283.06	ALF-H54283-06	4-Cyanobenzyl alcohol, 97%	874-89-5	5g	13429	2926	18
H54283.MD	ALF-H54283-MD	4-Cyanobenzyl alcohol, 97%	874-89-5	250mg	990	2926	18
H54284.AE	ALF-H54284-AE	4-tert-Butylphenylmagnesium bromide, 0.50 M in 2-MeTHF	63488-10-8	100ml	5387	2931	18
H54285.03	ALF-H54285-03	2-(4-Ethylphenyl)-4-phenylthiazole, 97%		1g	5415	2934	18
H54285.06	ALF-H54285-06	2-(4-Ethylphenyl)-4-phenylthiazole, 97%		5g	22560	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54285.MD	ALF-H54285-MD	2-(4-Ethylphenyl)-4-phenylthiazole, 97%		250mg	1691	2934	18
H54287.03	ALF-H54287-03	2-Chloro-5-(3,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54287.MD	ALF-H54287-MD	2-Chloro-5-(3,4-dimethoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54288.03	ALF-H54288-03	3-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	12799	2931	18
H54288.MD	ALF-H54288-MD	3-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	3995	2931	18
H54289.03	ALF-H54289-03	2-Chloro-4-(2-ethylhexylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54289.MD	ALF-H54289-MD	2-Chloro-4-(2-ethylhexylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54291.03	ALF-H54291-03	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54291.MD	ALF-H54291-MD	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54292.03	ALF-H54292-03	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%		1g	5937	2933	18
H54292.06	ALF-H54292-06	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%		5g	24781	2933	18
H54292.MD	ALF-H54292-MD	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%		250mg	1852	2933	18
H54293.03	ALF-H54293-03	5-Methyl-3-(2-pyridyl)-1,2,4-oxadiazole, 97%	10350-68-2	1g	4696	2934	18
H54293.06	ALF-H54293-06	5-Methyl-3-(2-pyridyl)-1,2,4-oxadiazole, 97%	10350-68-2	5g	19654	2934	18
H54293.MD	ALF-H54293-MD	5-Methyl-3-(2-pyridyl)-1,2,4-oxadiazole, 97%	10350-68-2	250mg	1457	2934	18
H54294.03	ALF-H54294-03	3-Bromo-N-methylbenzylamine, 97%	67344-77-8	1g	2527	2921	18
H54294.06	ALF-H54294-06	3-Bromo-N-methylbenzylamine, 97%	67344-77-8	5g	8724	2921	18
H54295.03	ALF-H54295-03	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	1g	7609	2922	18
H54295.06	ALF-H54295-06	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	5g	30421	2922	18
H54295.MD	ALF-H54295-MD	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9	250mg	2536	2922	18
H54296.03	ALF-H54296-03	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54296.MD	ALF-H54296-MD	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54297.03	ALF-H54297-03	4-Chloro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54297.MD	ALF-H54297-MD	4-Chloro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54298.03	ALF-H54298-03	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		1g	5361	2933	18
H54298.06	ALF-H54298-06	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		5g	22298	2933	18
H54298.MD	ALF-H54298-MD	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%		250mg	1672	2933	18
H54299.03	ALF-H54299-03	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	1g	12988	2933	18
H54299.06	ALF-H54299-06	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	5g	51784	2933	18
H54299.MD	ALF-H54299-MD	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0	250mg	4317	2933	18
H54300.03	ALF-H54300-03	3-Chloro-4-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54300.MD	ALF-H54300-MD	3-Chloro-4-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54301.03	ALF-H54301-03	2-Chloro-4-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54301.MD	ALF-H54301-MD	2-Chloro-4-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H54302.03	ALF-H54302-03	2-Fluoro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54302.MD	ALF-H54302-MD	2-Fluoro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54303.03	ALF-H54303-03	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%		1g	14266	2933	18
H54303.06	ALF-H54303-06	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%		5g	59646	2933	18
H54303.MD	ALF-H54303-MD	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%		250mg	4479	2933	18
H54304.03	ALF-H54304-03	2-Fluoro-5-(2-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54304.MD	ALF-H54304-MD	2-Fluoro-5-(2-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54305.03	ALF-H54305-03	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1	1g	21992	2933	18
H54305.MD	ALF-H54305-MD	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1	250mg	7313	2933	18
H54306.03	ALF-H54306-03	2-Chloro-4-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54306.MD	ALF-H54306-MD	2-Chloro-4-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54308.03	ALF-H54308-03	3-Fluoro-4-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54308.MD	ALF-H54308-MD	3-Fluoro-4-(3-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54309.03	ALF-H54309-03	5-Bromo-N-ethylpyridine-2-carboxamide, 96%	845305-88-6	1g	12988	2933	18
H54309.06	ALF-H54309-06	5-Bromo-N-ethylpyridine-2-carboxamide, 96%	845305-88-6	5g	51784	2933	18
H54309.MD	ALF-H54309-MD	5-Bromo-N-ethylpyridine-2-carboxamide, 96%	845305-88-6	250mg	4317	2933	18
H54310.03	ALF-H54310-03	3-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54310.MD	ALF-H54310-MD	3-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54311.03	ALF-H54311-03	3,4-Dihydroxybenzamidoxime, 97%		1g	5154	2928	18
H54311.06	ALF-H54311-06	3,4-Dihydroxybenzamidoxime, 97%		5g	21444	2928	18
H54311.MD	ALF-H54311-MD	3,4-Dihydroxybenzamidoxime, 97%		250mg	1610	2928	18
H54312.AE	ALF-H54312-AE	3,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	738580-43-3	100ml	15040	2931	18
H54313.03	ALF-H54313-03	Ethyl 2-(4-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	5361	2934	18
H54313.06	ALF-H54313-06	Ethyl 2-(4-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	22298	2934	18
H54313.MD	ALF-H54313-MD	Ethyl 2-(4-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	1672	2934	18
H54314.03	ALF-H54314-03	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54314.MD	ALF-H54314-MD	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54315.03	ALF-H54315-03	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	1g	11451	2933	18
H54315.06	ALF-H54315-06	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	5g	45631	2933	18
H54315.MD	ALF-H54315-MD	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5	250mg	3815	2933	18
H54316.03	ALF-H54316-03	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2	1g	3426	2933	18
H54316.06	ALF-H54316-06	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2	5g	15543	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54317.AE	ALF-H54317-AE	4-Methoxyphenylmagnesium bromide, 1.0 M in 2 MeTHF	13139-86-1	100ml	2716	2931	18
H54318.03	ALF-H54318-03	4'-Methylbiphenyl-2-carboxamidoxime, 97%		1g	5118	2928	18
H54318.06	ALF-H54318-06	4'-Methylbiphenyl-2-carboxamidoxime, 97%		5g	21272	2928	18
H54318.MD	ALF-H54318-MD	4'-Methylbiphenyl-2-carboxamidoxime, 97%		250mg	1601	2928	18
H54319.03	ALF-H54319-03	3-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54319.MD	ALF-H54319-MD	3-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54320.03	ALF-H54320-03	Ethyl 2-(2-thienyl)thiazole-4-carboxylate, 97%	24043-97-8	1g	5118	2934	18
H54320.06	ALF-H54320-06	Ethyl 2-(2-thienyl)thiazole-4-carboxylate, 97%	24043-97-8	5g	21272	2934	18
H54320.MD	ALF-H54320-MD	Ethyl 2-(2-thienyl)thiazole-4-carboxylate, 97%	24043-97-8	250mg	1601	2934	18
H54321.03	ALF-H54321-03	2,4-Dichloro-6-(4-morpholinyl)-1,3,5-triazine, 97%	6601-22-5	1g	15292	2934	18
H54321.06	ALF-H54321-06	2,4-Dichloro-6-(4-morpholinyl)-1,3,5-triazine, 97%	6601-22-5	5g	60923	2934	18
H54321.MD	ALF-H54321-MD	2,4-Dichloro-6-(4-morpholinyl)-1,3,5-triazine, 97%	6601-22-5	250mg	5073	2934	18
H54322.03	ALF-H54322-03	5-Benzoyl-2-(4-cyanophenyl)benzimidazole, 97%	1192541-69-7	1g	11280	2933	18
H54322.06	ALF-H54322-06	5-Benzoyl-2-(4-cyanophenyl)benzimidazole, 97%	1192541-69-7	5g	46999	2933	18
H54322.MD	ALF-H54322-MD	5-Benzoyl-2-(4-cyanophenyl)benzimidazole, 97%	1192541-69-7	250mg	3527	2933	18
H54323.03	ALF-H54323-03	3-(Acetoxymethyl)benzonitrile, 97%		1g	7709	2926	18
H54323.06	ALF-H54323-06	3-(Acetoxymethyl)benzonitrile, 97%		5g	32039	2926	18
H54323.MD	ALF-H54323-MD	3-(Acetoxymethyl)benzonitrile, 97%		250mg	2420	2926	18
H54324.03	ALF-H54324-03	2-Fluoro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54324.MD	ALF-H54324-MD	2-Fluoro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54325.03	ALF-H54325-03	2-Chloro-4-(n-dodecylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54325.MD	ALF-H54325-MD	2-Chloro-4-(n-dodecylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54326.03	ALF-H54326-03	3-Fluoro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54326.MD	ALF-H54326-MD	3-Fluoro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54327.03	ALF-H54327-03	5-Bis(2-ethylhexyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54327.MD	ALF-H54327-MD	5-Bis(2-ethylhexyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54328.03	ALF-H54328-03	3-Fluoro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54328.MD	ALF-H54328-MD	3-Fluoro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54329.03	ALF-H54329-03	3-Methyl-4-nitrobenzamidoxime, 97%		1g	11360	2928	18
H54329.06	ALF-H54329-06	3-Methyl-4-nitrobenzamidoxime, 97%		5g	47249	2928	18
H54329.MD	ALF-H54329-MD	3-Methyl-4-nitrobenzamidoxime, 97%		250mg	3544	2928	18
H54330.03	ALF-H54330-03	3-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54330.MD	ALF-H54330-MD	3-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54331.03	ALF-H54331-03	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54331.MD	ALF-H54331-MD	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54332.03	ALF-H54332-03	2-Chloro-4-(4-chloro-3-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54332.MD	ALF-H54332-MD	2-Chloro-4-(4-chloro-3-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54333.03	ALF-H54333-03	3-(2-Ethoxyphenoxy)piperidine hydrochloride, 97%		1g	12306	2933	18
H54333.MD	ALF-H54333-MD	3-(2-Ethoxyphenoxy)piperidine hydrochloride, 97%		250mg	3399	2933	18
H54334.03	ALF-H54334-03	6-Bromo-4-hydroxy-3-nitroquinoline, 96%	853908-50-6	1g	7709	2933	18
H54334.MD	ALF-H54334-MD	6-Bromo-4-hydroxy-3-nitroquinoline, 96%	853908-50-6	250mg	2565	2933	18
H54335.AE	ALF-H54335-AE	3-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	26905-40-8	100ml	18530	2931	18
H54336.03	ALF-H54336-03	1,4-Phenylenediacetamidoxime, 97%		1g	2554	2928	18
H54336.06	ALF-H54336-06	1,4-Phenylenediacetamidoxime, 97%		5g	10676	2928	18
H54336.MD	ALF-H54336-MD	1,4-Phenylenediacetamidoxime, 97%		250mg	801	2928	18
H54337.AE	ALF-H54337-AE	2,5-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	62890-98-6	100ml	15758	2931	18
H54338.03	ALF-H54338-03	(^+)-1-Boc-2-(hydroxymethyl)piperidine, 97%	157634-00-9	1g	3095	2933	18
H54339.03	ALF-H54339-03	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6	1g	28622	2935	18
H54339.MD	ALF-H54339-MD	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6	250mg	9544	2935	18
H54340.03	ALF-H54340-03	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	1g	8338	2933	18
H54340.06	ALF-H54340-06	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	5g	33354	2933	18
H54340.MD	ALF-H54340-MD	Methyl pyrrole-3-carboxylate, 97%	2703-17-5	250mg	2780	2933	18
H54341.03	ALF-H54341-03	2-Amino-3-benzoyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7	1g	14886	2934	18
H54341.MD	ALF-H54341-MD	2-Amino-3-benzoyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7	250mg	4965	2934	18
H54342.03	ALF-H54342-03	4-[4-(4'-Chloro-2-biphenylmethyl)-1-piperazinyl]benzoic acid, 97%	916204-05-2	1g	21290	2933	18
H54342.MD	ALF-H54342-MD	4-[4-(4'-Chloro-2-biphenylmethyl)-1-piperazinyl]benzoic acid, 97%	916204-05-2	250mg	7061	2933	18
H54343.03	ALF-H54343-03	3-Fluoro-5-(4-methoxy-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54343.MD	ALF-H54343-MD	3-Fluoro-5-(4-methoxy-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54344.03	ALF-H54344-03	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	1g	7609	2924	18
H54344.06	ALF-H54344-06	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	5g	30421	2924	18
H54344.MD	ALF-H54344-MD	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8	250mg	2536	2924	18
H54345.03	ALF-H54345-03	4-(Acetoxy)thiobenzamide, 97%		1g	6684	2930	18
H54345.06	ALF-H54345-06	4-(Acetoxy)thiobenzamide, 97%		5g	27911	2930	18
H54345.MD	ALF-H54345-MD	4-(Acetoxy)thiobenzamide, 97%		250mg	2078	2930	18
H54346.AE	ALF-H54346-AE	3,4-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF		100ml	10767	2931	18
H54347.03	ALF-H54347-03	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	1g	5307	2934	18
H54347.06	ALF-H54347-06	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	5g	21048	2934	18
H54347.MD	ALF-H54347-MD	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3	250mg	1664	2934	18
H54348.03	ALF-H54348-03	4-(3-n-Butoxypropylcarbonyl)-2-chlorobenzeneboronic acid, 97%		1g	39560	2931	18
H54348.MD	ALF-H54348-MD	4-(3-n-Butoxypropylcarbonyl)-2-chlorobenzeneboronic acid, 97%		250mg	13241	2931	18
H54349.03	ALF-H54349-03	2-Chloro-5-(3-chlorophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54349.MD	ALF-H54349-MD	2-Chloro-5-(3-chlorophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54350.03	ALF-H54350-03	5-(4-n-Butylphenylcarbonyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54350.MD	ALF-H54350-MD	5-(4-n-Butylphenylcarbamoyl)-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54351.03	ALF-H54351-03	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	1g	5361	2933	18
H54351.06	ALF-H54351-06	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	5g	22298	2933	18
H54351.MD	ALF-H54351-MD	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0	250mg	1672	2933	18
H54352.03	ALF-H54352-03	5-[Benzyl(ethyl)carbamoyl]-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18
H54352.MD	ALF-H54352-MD	5-[Benzyl(ethyl)carbamoyl]-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54353.03	ALF-H54353-03	5-(2-Chloro-6-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54353.MD	ALF-H54353-MD	5-(2-Chloro-6-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54354.03	ALF-H54354-03	3-(Di-n-propylsulfamoyl)benzenboronic acid, 97%	1449145-31-6	1g	22533	2935	18
H54354.MD	ALF-H54354-MD	3-(Di-n-propylsulfamoyl)benzenboronic acid, 97%	1449145-31-6	250mg	7034	2935	18
H54355.03	ALF-H54355-03	Ethyl 4-methyl-2-(2-pyrazinyl)thiazole-5-carboxylate, 97%		1g	11360	2934	18
H54355.06	ALF-H54355-06	Ethyl 4-methyl-2-(2-pyrazinyl)thiazole-5-carboxylate, 97%		5g	47249	2934	18
H54355.MD	ALF-H54355-MD	Ethyl 4-methyl-2-(2-pyrazinyl)thiazole-5-carboxylate, 97%		250mg	3544	2934	18
H54356.03	ALF-H54356-03	4-(4-Biphenyl)-2-(3-methyl-2-pyridyl)thiazole, 97%		1g	14266	2934	18
H54356.06	ALF-H54356-06	4-(4-Biphenyl)-2-(3-methyl-2-pyridyl)thiazole, 97%		5g	59646	2934	18
H54356.MD	ALF-H54356-MD	4-(4-Biphenyl)-2-(3-methyl-2-pyridyl)thiazole, 97%		250mg	4479	2934	18
H54357.03	ALF-H54357-03	5-[Benzyl(ethyl)carbamoyl]-2-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54357.MD	ALF-H54357-MD	5-[Benzyl(ethyl)carbamoyl]-2-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54358.03	ALF-H54358-03	4-Acetoxybenzonitrile, 97%	13031-41-9	1g	1052	2926	18
H54358.06	ALF-H54358-06	4-Acetoxybenzonitrile, 97%	13031-41-9	5g	4372	2926	18
H54360.03	ALF-H54360-03	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6	1g	23764	2933	18
H54360.MD	ALF-H54360-MD	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6	250mg	7898	2933	18
H54361.03	ALF-H54361-03	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5	1g	2583	2934	18
H54361.06	ALF-H54361-06	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5	5g	8886	2934	18
H54362.03	ALF-H54362-03	N,1-Dimethyl-1,2,3,4-tetrahydroquinoline-6-methylamine oxalate, 95%		1g	13069	2933	18
H54362.MD	ALF-H54362-MD	N,1-Dimethyl-1,2,3,4-tetrahydroquinoline-6-methylamine oxalate, 95%		250mg	3662	2933	18
H54363.03	ALF-H54363-03	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4	1g	11451	2933	18
H54363.06	ALF-H54363-06	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4	5g	45631	2933	18
H54363.MD	ALF-H54363-MD	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4	250mg	3815	2933	18
H54364.03	ALF-H54364-03	5-(3,5-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54364.MD	ALF-H54364-MD	5-(3,5-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54365.03	ALF-H54365-03	4-Fluoro-3-(3-methylbenzylcarbamoyl)benzenboronic acid, 98%		1g	26149	2931	18
H54365.MD	ALF-H54365-MD	4-Fluoro-3-(3-methylbenzylcarbamoyl)benzenboronic acid, 98%		250mg	8158	2931	18
H54366.03	ALF-H54366-03	5-(2,5-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54366.MD	ALF-H54366-MD	5-(2,5-Dichlorophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54367.03	ALF-H54367-03	3-Fluoro-5-(4-bromo-2-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54367.MD	ALF-H54367-MD	3-Fluoro-5-(4-bromo-2-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54368.03	ALF-H54368-03	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		1g	7161	2933	18
H54368.06	ALF-H54368-06	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		5g	29819	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54368.MD	ALF-H54368-MD	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		250mg	2240	2933	18
H54369.03	ALF-H54369-03	4-Fluoro-N-methylbenzylamine, 97%	405-66-3	1g	2140	2921	18
H54369.06	ALF-H54369-06	4-Fluoro-N-methylbenzylamine, 97%	405-66-3	5g	7367	2921	18
H54371.03	ALF-H54371-03	O-(N-Succinimidyl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98+%	207683-26-9	1g	6819	2933	18
H54371.06	ALF-H54371-06	O-(N-Succinimidyl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98+%	207683-26-9	5g	27416	2933	18
H54372.03	ALF-H54372-03	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	944401-57-4	1g	30421	2934	18
H54372.MD	ALF-H54372-MD	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	944401-57-4	250mg	10083	2934	18
H54373.03	ALF-H54373-03	3-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54373.MD	ALF-H54373-MD	3-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54374.03	ALF-H54374-03	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		1g	5937	2934	18
H54374.06	ALF-H54374-06	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		5g	24781	2934	18
H54374.MD	ALF-H54374-MD	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%		250mg	1852	2934	18
H54375.03	ALF-H54375-03	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2	1g	28163	2934	18
H54375.MD	ALF-H54375-MD	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2	250mg	9354	2934	18
H54376.03	ALF-H54376-03	3-[Benzyl(ethyl)carbamoyl]-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54376.MD	ALF-H54376-MD	3-[Benzyl(ethyl)carbamoyl]-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54377.03	ALF-H54377-03	3-Chloro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54377.MD	ALF-H54377-MD	3-Chloro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54378.03	ALF-H54378-03	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 99+%	156311-83-0	1g	4355	2933	18
H54378.06	ALF-H54378-06	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 99+%	156311-83-0	5g	17414	2933	18
H54380.03	ALF-H54380-03	3-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54380.MD	ALF-H54380-MD	3-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54381.03	ALF-H54381-03	1,2-Bis[3-(3-methyl-2-pyridyl)-1,2,4-oxadiazol-5-yl]ethane, 97%		1g	10254	2934	18
H54381.06	ALF-H54381-06	1,2-Bis[3-(3-methyl-2-pyridyl)-1,2,4-oxadiazol-5-yl]ethane, 97%		5g	42635	2934	18
H54381.MD	ALF-H54381-MD	1,2-Bis[3-(3-methyl-2-pyridyl)-1,2,4-oxadiazol-5-yl]ethane, 97%		250mg	3193	2934	18
H54382.03	ALF-H54382-03	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54382.MD	ALF-H54382-MD	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54383.03	ALF-H54383-03	5-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54383.MD	ALF-H54383-MD	5-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54384.03	ALF-H54384-03	4'-Methylbiphenyl-4-carboxamidoxime, 97%		1g	9652	2928	18
H54384.06	ALF-H54384-06	4'-Methylbiphenyl-4-carboxamidoxime, 97%		5g	40332	2928	18
H54384.MD	ALF-H54384-MD	4'-Methylbiphenyl-4-carboxamidoxime, 97%		250mg	3022	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54385.03	ALF-H54385-03	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0	1g	20527	2934	18
H54385.MD	ALF-H54385-MD	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0	250mg	6845	2934	18
H54386.03	ALF-H54386-03	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	1g	9482	2933	18
H54386.06	ALF-H54386-06	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	5g	38112	2933	18
H54386.MD	ALF-H54386-MD	5-Bromo-8-methoxyquinoline, 96%	10522-47-1	250mg	3167	2933	18
H54387.03	ALF-H54387-03	7-Bromo-4-fluoroindole, 97%	292636-09-0	1g	11964	2933	18
H54387.06	ALF-H54387-06	7-Bromo-4-fluoroindole, 97%	292636-09-0	5g	47853	2933	18
H54387.MD	ALF-H54387-MD	7-Bromo-4-fluoroindole, 97%	292636-09-0	250mg	3995	2933	18
H54388.AE	ALF-H54388-AE	2-Methyl-1-naphthylmagnesium bromide, 0.25 M in 2-MeTHF	21450-90-8	100ml	11784	2931	18
H54389.03	ALF-H54389-03	2-Fluoro-5-(4-methoxy-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54389.MD	ALF-H54389-MD	2-Fluoro-5-(4-methoxy-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54391.06	ALF-H54391-06	Methyl hydrogen terephthalate, 99+%	1679-64-7	5g	2194	2917	18
H54391.14	ALF-H54391-14	Methyl hydrogen terephthalate, 99+%	1679-64-7	25g	8797	2917	18
H54391.22	ALF-H54391-22	Methyl hydrogen terephthalate, 99+%	1679-64-7	100g	29306	2917	18
H54392.03	ALF-H54392-03	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54392.MD	ALF-H54392-MD	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54393.03	ALF-H54393-03	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54393.MD	ALF-H54393-MD	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54394.03	ALF-H54394-03	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	1g	952	2933	18
H54394.06	ALF-H54394-06	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	5g	3850	2933	18
H54394.14	ALF-H54394-14	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1	25g	16065	2933	18
H54395.03	ALF-H54395-03	3-(2-Bromophenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54395.MD	ALF-H54395-MD	3-(2-Bromophenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54396.03	ALF-H54396-03	4-Chloro-3-(phenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54396.MD	ALF-H54396-MD	4-Chloro-3-(phenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54397.03	ALF-H54397-03	5-(4-Bromo-2,6-dichlorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54397.MD	ALF-H54397-MD	5-(4-Bromo-2,6-dichlorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54398.AE	ALF-H54398-AE	Zinc chloride, 1.9M in 2-MeTHF	7646-85-7	100ml	5676	2827	18
H54399.03	ALF-H54399-03	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	1g	5118	2934	18
H54399.06	ALF-H54399-06	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	5g	21272	2934	18
H54399.MD	ALF-H54399-MD	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3	250mg	1601	2934	18
H54400.03	ALF-H54400-03	2-Fluoro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54400.MD	ALF-H54400-MD	2-Fluoro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54401.03	ALF-H54401-03	5-(Boc-amino)-2-cyanopyridine, 97%		1g	12306	2933	18
H54401.06	ALF-H54401-06	5-(Boc-amino)-2-cyanopyridine, 97%		5g	51524	2933	18
H54401.MD	ALF-H54401-MD	5-(Boc-amino)-2-cyanopyridine, 97%		250mg	3859	2933	18
H54402.MB	ALF-H54402-MB	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	146998-31-4	25mg	2680	2927	18
H54402.MC	ALF-H54402-MC	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	146998-31-4	100mg	8087	2927	18
H54403.03	ALF-H54403-03	2-Chloro-4-(diisopropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54403.MD	ALF-H54403-MD	2-Chloro-4-(diisopropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54404.03	ALF-H54404-03	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8	1g	1627	2933	18
H54404.06	ALF-H54404-06	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8	5g	6549	2933	18
H54404.14	ALF-H54404-14	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8	25g	25824	2933	18
H54405.03	ALF-H54405-03	4-n-Butylcarbamoyl-3-chlorobenzenboronic acid, 97%	850589-43-4	1g	18286	2931	18
H54405.MD	ALF-H54405-MD	4-n-Butylcarbamoyl-3-chlorobenzenboronic acid, 97%	850589-43-4	250mg	5711	2931	18
H54406.AE	ALF-H54406-AE	Tri(ethylene glycol) bis(2-ethylhexanoate), 90+%	94-28-0	100ml	1817	2915	18
H54406.K2	ALF-H54406-K2	Tri(ethylene glycol) bis(2-ethylhexanoate), 90+%	94-28-0	1L	10092	2915	18
H54407.03	ALF-H54407-03	4-Chloro-3-(3-chlorophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54407.MD	ALF-H54407-MD	4-Chloro-3-(3-chlorophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54409.03	ALF-H54409-03	3,5-Dimethoxybenzamidoxime, 97%		1g	5667	2928	18
H54409.06	ALF-H54409-06	3,5-Dimethoxybenzamidoxime, 97%		5g	23495	2928	18
H54409.MD	ALF-H54409-MD	3,5-Dimethoxybenzamidoxime, 97%		250mg	1772	2928	18
H54410.03	ALF-H54410-03	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	1g	8005	2933	18
H54410.06	ALF-H54410-06	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	5g	32201	2933	18
H54410.MD	ALF-H54410-MD	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9	250mg	2680	2933	18
H54411.AE	ALF-H54411-AE	4-Phenoxyphenylmagnesium bromide, 0.5 M in 2-MeTHF	21473-02-9	100ml	13672	2931	18
H54412.03	ALF-H54412-03	3-(4-Methylphenylsulfamoyl)benzenboronic acid, 97%		1g	18286	2935	18
H54412.MD	ALF-H54412-MD	3-(4-Methylphenylsulfamoyl)benzenboronic acid, 97%		250mg	5711	2935	18
H54413.03	ALF-H54413-03	2-Amino-4-(4-biphenyl)thiazole, 97%	2834-79-9	1g	10676	2934	18
H54413.06	ALF-H54413-06	2-Amino-4-(4-biphenyl)thiazole, 97%	2834-79-9	5g	44687	2934	18
H54413.MD	ALF-H54413-MD	2-Amino-4-(4-biphenyl)thiazole, 97%	2834-79-9	250mg	3355	2934	18
H54414.03	ALF-H54414-03	5-(4-Chloro-2-nitrophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54414.MD	ALF-H54414-MD	5-(4-Chloro-2-nitrophenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54415.AE	ALF-H54415-AE	5-Chloro-2-methylphenylmagnesium bromide, 0.5M in 2-MeTHF		100ml	28451	2931	18
H54416.03	ALF-H54416-03	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	1g	4355	2934	18
H54416.06	ALF-H54416-06	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	5g	18223	2934	18
H54416.MD	ALF-H54416-MD	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6	250mg	1358	2934	18
H54418.03	ALF-H54418-03	4-Methyl-3-nitrobenzamidoxime, 97%		1g	9139	2928	18
H54418.06	ALF-H54418-06	4-Methyl-3-nitrobenzamidoxime, 97%		5g	38112	2928	18
H54418.MD	ALF-H54418-MD	4-Methyl-3-nitrobenzamidoxime, 97%		250mg	2860	2928	18
H54419.03	ALF-H54419-03	6-Chloro-2,4-di(4-morpholinyl)pyrimidine, 97%	10244-24-3	1g	22811	2934	18
H54419.MD	ALF-H54419-MD	6-Chloro-2,4-di(4-morpholinyl)pyrimidine, 97%	10244-24-3	250mg	7609	2934	18
H54420.03	ALF-H54420-03	4-(Phenylsulfamoyl)benzenboronic acid, 97%		1g	30421	2935	18
H54420.MD	ALF-H54420-MD	4-(Phenylsulfamoyl)benzenboronic acid, 97%		250mg	9482	2935	18
H54421.03	ALF-H54421-03	4-[Cyclohexyl(methyl)carbamoyl]-3-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54421.MD	ALF-H54421-MD	4-[Cyclohexyl(methyl)carbamoyl]-3-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54422.03	ALF-H54422-03	3-(3-Chlorophenylcarbamoyl)-4-fluorobenzenboronic acid, 98%		1g	26149	2931	18
H54422.MD	ALF-H54422-MD	3-(3-Chlorophenylcarbamoyl)-4-fluorobenzenboronic acid, 98%		250mg	8158	2931	18

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H54423.AE	ALF-H54423-AE	4-n-Propylphenylmagnesium bromide, 0.50 M in 2-MeTHF	87942-08-3	100ml	16317	2931	18
H54424.03	ALF-H54424-03	4-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%		1g	22533	2935	18
H54424.MD	ALF-H54424-MD	4-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%		250mg	7034	2935	18
H54425.03	ALF-H54425-03	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54425.MD	ALF-H54425-MD	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54426.03	ALF-H54426-03	3-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54426.MD	ALF-H54426-MD	3-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54427.AE	ALF-H54427-AE	3,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	15040	2931	18
H54428.03	ALF-H54428-03	5-(2-Ethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54428.MD	ALF-H54428-MD	5-(2-Ethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54429.03	ALF-H54429-03	Indole-3-carboxamidoxime, 97%	95649-37-9	1g	18368	2933	18
H54429.MD	ALF-H54429-MD	Indole-3-carboxamidoxime, 97%	95649-37-9	250mg	5738	2933	18
H54430.03	ALF-H54430-03	8-Methoxyquinoline, 96%	938-33-0	1g	6089	2933	18
H54430.06	ALF-H54430-06	8-Methoxyquinoline, 96%	938-33-0	5g	24439	2933	18
H54430.MD	ALF-H54430-MD	8-Methoxyquinoline, 96%	938-33-0	250mg	2034	2933	18
H54431.03	ALF-H54431-03	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%		1g	30421	2935	18
H54431.MD	ALF-H54431-MD	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%		250mg	9482	2935	18
H54432.03	ALF-H54432-03	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5	1g	22811	2934	18
H54432.MD	ALF-H54432-MD	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5	250mg	7609	2934	18
H54433.03	ALF-H54433-03	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54433.MD	ALF-H54433-MD	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54434.03	ALF-H54434-03	5-(3-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54434.MD	ALF-H54434-MD	5-(3-Chloro-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54435.03	ALF-H54435-03	2-Chloro-4-(3-chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54435.MD	ALF-H54435-MD	2-Chloro-4-(3-chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54436.03	ALF-H54436-03	3-Fluoro-4-(n-propylcarbamoyl)benzeneboronic acid, 98%	874289-15-3	1g	26149	2931	18
H54436.MD	ALF-H54436-MD	3-Fluoro-4-(n-propylcarbamoyl)benzeneboronic acid, 98%	874289-15-3	250mg	8158	2931	18
H54437.03	ALF-H54437-03	2-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54437.MD	ALF-H54437-MD	2-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54438.03	ALF-H54438-03	Indole-3-thiocarboxamide, 97%	59108-90-6	1g	17530	2933	18
H54438.MD	ALF-H54438-MD	Indole-3-thiocarboxamide, 97%	59108-90-6	250mg	5477	2933	18
H54439.03	ALF-H54439-03	2-Fluoro-N-methylbenzylamine, 95%	399-30-4	1g	2096	2921	18
H54439.06	ALF-H54439-06	2-Fluoro-N-methylbenzylamine, 95%	399-30-4	5g	6162	2921	18
H54440.03	ALF-H54440-03	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	1g	11415	2933	18
H54440.06	ALF-H54440-06	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	5g	45739	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54440.MD	ALF-H54440-MD	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4	250mg	3815	2933	18
H54441.03	ALF-H54441-03	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	1g	8536	2933	18
H54441.06	ALF-H54441-06	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	5g	34298	2933	18
H54441.MD	ALF-H54441-MD	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9	250mg	2851	2933	18
H54442.03	ALF-H54442-03	3-(Boc-amino)benzonitrile, 97%	145878-50-8	1g	5667	2926	18
H54442.06	ALF-H54442-06	3-(Boc-amino)benzonitrile, 97%	145878-50-8	5g	23495	2926	18
H54442.MD	ALF-H54442-MD	3-(Boc-amino)benzonitrile, 97%	145878-50-8	250mg	1772	2926	18
H54445.03	ALF-H54445-03	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%		1g	21992	2934	18
H54445.MD	ALF-H54445-MD	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%		250mg	7313	2934	18
H54446.03	ALF-H54446-03	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54446.MD	ALF-H54446-MD	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54447.18	ALF-H54447-18	[^] b-D-Lactose, contains [^] =70% [^] b and [^] =30% [^] a	5965-66-2	50g	1070	1702	18
H54447.30	ALF-H54447-30	[^] b-D-Lactose, contains [^] =70% [^] b and [^] =30% [^] a	5965-66-2	250g	1826	1702	18
H54447.A1	ALF-H54447-A1	[^] b-D-Lactose, contains [^] =70% [^] b and [^] =30% [^] a	5965-66-2	1kg	5522	1702	18
H54448.03	ALF-H54448-03	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	1g	4092	2933	18
H54448.06	ALF-H54448-06	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	5g	15417	2933	18
H54448.14	ALF-H54448-14	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5	25g	61840	2933	18
H54449.03	ALF-H54449-03	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5305-40-8	1g	1925	2933	18
H54449.06	ALF-H54449-06	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5305-40-8	5g	8302	2933	18
H54449.14	ALF-H54449-14	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5305-40-8	25g	33100	2933	18
H54450.03	ALF-H54450-03	3-(2-Fluorophenylsulfamoyl)benzenboronic acid, 97%		1g	45631	2935	18
H54450.MD	ALF-H54450-MD	3-(2-Fluorophenylsulfamoyl)benzenboronic acid, 97%		250mg	14266	2935	18
H54451.03	ALF-H54451-03	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	1g	11451	2934	18
H54451.06	ALF-H54451-06	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	5g	45631	2934	18
H54451.MD	ALF-H54451-MD	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7	250mg	3815	2934	18
H54452.03	ALF-H54452-03	2-Chloro-4-(cyclohexylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H54452.MD	ALF-H54452-MD	2-Chloro-4-(cyclohexylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54453.03	ALF-H54453-03	3-(2,4-Dimethylphenylcarbamoyl)-4-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54453.MD	ALF-H54453-MD	3-(2,4-Dimethylphenylcarbamoyl)-4-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54455.03	ALF-H54455-03	4-Chloro-3-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	18286	2933	18
H54455.MD	ALF-H54455-MD	4-Chloro-3-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	5711	2933	18
H54457.03	ALF-H54457-03	4-Methyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%	1104276-29-0	1g	10254	2934	18
H54457.06	ALF-H54457-06	4-Methyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%	1104276-29-0	5g	42635	2934	18
H54457.MD	ALF-H54457-MD	4-Methyl-2-(2-pyrimidinyl)thiazole-5-carboxylic acid, 97%	1104276-29-0	250mg	3193	2934	18
H54459.06	ALF-H54459-06	4-Hexen-1-ol, predominantly trans, 97%	928-92-7	5g	5649	2905	18
H54459.14	ALF-H54459-14	4-Hexen-1-ol, predominantly trans, 97%	928-92-7	25g	20724	2905	18
H54460.03	ALF-H54460-03	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54460.MD	ALF-H54460-MD	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54461.03	ALF-H54461-03	Ethyl 2-(4-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	5937	2934	18
H54461.06	ALF-H54461-06	Ethyl 2-(4-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	24781	2934	18
H54461.MD	ALF-H54461-MD	Ethyl 2-(4-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	1852	2934	18
H54462.03	ALF-H54462-03	Indane-5-sulfonyl chloride, 97%	52205-85-3	1g	6053	2904	18
H54462.06	ALF-H54462-06	Indane-5-sulfonyl chloride, 97%	52205-85-3	5g	21130	2904	18
H54462.MD	ALF-H54462-MD	Indane-5-sulfonyl chloride, 97%	52205-85-3	250mg	2014	2904	18
H54464.03	ALF-H54464-03	3-[(3-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54464.MD	ALF-H54464-MD	3-[(3-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54465.03	ALF-H54465-03	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	1g	7609	2933	18
H54465.06	ALF-H54465-06	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	5g	30421	2933	18
H54465.MD	ALF-H54465-MD	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7	250mg	2536	2933	18
H54466.03	ALF-H54466-03	2-Fluoro-5-(4-fluoro-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54466.MD	ALF-H54466-MD	2-Fluoro-5-(4-fluoro-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54467.03	ALF-H54467-03	3-(4-Bromophenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54467.MD	ALF-H54467-MD	3-(4-Bromophenylcarbonyl)-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54468.03	ALF-H54468-03	4-[Benzyl(ethyl)carbonyl]-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54468.MD	ALF-H54468-MD	4-[Benzyl(ethyl)carbonyl]-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54469.03	ALF-H54469-03	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%		1g	9571	2933	18
H54469.06	ALF-H54469-06	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%		5g	40073	2933	18
H54469.MD	ALF-H54469-MD	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%		250mg	3004	2933	18
H54470.03	ALF-H54470-03	5-(2-Chlorophenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54470.MD	ALF-H54470-MD	5-(2-Chlorophenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54471.03	ALF-H54471-03	4-Chloro-3-(4-methylbenzylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54471.MD	ALF-H54471-MD	4-Chloro-3-(4-methylbenzylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54472.03	ALF-H54472-03	4-(4-Biphenyl)-2-(4-ethylphenyl)thiazole, 97%		1g	14013	2934	18
H54472.06	ALF-H54472-06	4-(4-Biphenyl)-2-(4-ethylphenyl)thiazole, 97%		5g	58358	2934	18
H54472.MD	ALF-H54472-MD	4-(4-Biphenyl)-2-(4-ethylphenyl)thiazole, 97%		250mg	4372	2934	18
H54473.03	ALF-H54473-03	3-(4-Methylphenoxy)piperidine hydrochloride, 97%		1g	11918	2933	18
H54473.MD	ALF-H54473-MD	3-(4-Methylphenoxy)piperidine hydrochloride, 97%		250mg	3293	2933	18
H54474.03	ALF-H54474-03	4-(4-Chlorophenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54474.MD	ALF-H54474-MD	4-(4-Chlorophenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54475.03	ALF-H54475-03	4-(2,3-Dimethylphenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54475.MD	ALF-H54475-MD	4-(2,3-Dimethylphenylcarbonyl)-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54477.03	ALF-H54477-03	5-Benzoyl-2-(3-cyanophenyl)benzimidazole, 97%		1g	11360	2933	18
H54477.06	ALF-H54477-06	5-Benzoyl-2-(3-cyanophenyl)benzimidazole, 97%		5g	47249	2933	18
H54477.MD	ALF-H54477-MD	5-Benzoyl-2-(3-cyanophenyl)benzimidazole, 97%		250mg	3544	2933	18
H54478.03	ALF-H54478-03	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	1g	3409	2934	18
H54478.06	ALF-H54478-06	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	5g	17091	2934	18
H54478.MD	ALF-H54478-MD	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5	250mg	1772	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54479.03	ALF-H54479-03	2-Chloro-4-(4-chlorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54479.MD	ALF-H54479-MD	2-Chloro-4-(4-chlorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54480.AE	ALF-H54480-AE	4-Chloro-2-fluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	15040	2931	18
H54481.03	ALF-H54481-03	Ethyl 2-(5-amino-2-pyridyl)-4-methylthiazole-5-carboxylate, 97%		1g	17530	2934	18
H54481.MD	ALF-H54481-MD	Ethyl 2-(5-amino-2-pyridyl)-4-methylthiazole-5-carboxylate, 97%		250mg	5477	2934	18
H54482.03	ALF-H54482-03	2-Chloro-4-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54482.MD	ALF-H54482-MD	2-Chloro-4-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54483.03	ALF-H54483-03	5-(4-Bromo-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54483.MD	ALF-H54483-MD	5-(4-Bromo-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54484.03	ALF-H54484-03	5-Methyl-4-phenyl-2-(2-thienyl)thiazole, 97%		1g	17342	2934	18
H54484.MD	ALF-H54484-MD	5-Methyl-4-phenyl-2-(2-thienyl)thiazole, 97%		250mg	5398	2934	18
H54485.AE	ALF-H54485-AE	3-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	64168-34-9	100ml	15040	2931	18
H54486.03	ALF-H54486-03	1-(p-Toluenesulfonyl)-3-nitro-1H-1,2,4-triazole, 98+%	77451-51-5	1g	7789	2935	18
H54486.06	ALF-H54486-06	1-(p-Toluenesulfonyl)-3-nitro-1H-1,2,4-triazole, 98+%	77451-51-5	5g	35459	2935	18
H54487.03	ALF-H54487-03	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	1g	2554	2934	18
H54487.06	ALF-H54487-06	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	5g	10676	2934	18
H54487.MD	ALF-H54487-MD	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1	250mg	801	2934	18
H54489.03	ALF-H54489-03	5-(2-Chloro-5-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54489.MD	ALF-H54489-MD	5-(2-Chloro-5-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54490.03	ALF-H54490-03	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54490.MD	ALF-H54490-MD	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54491.03	ALF-H54491-03	4'-Methylbiphenyl-2-thiocarboxamide, 97%		1g	5154	2930	18
H54491.06	ALF-H54491-06	4'-Methylbiphenyl-2-thiocarboxamide, 97%		5g	21444	2930	18
H54491.MD	ALF-H54491-MD	4'-Methylbiphenyl-2-thiocarboxamide, 97%		250mg	1610	2930	18
H54492.03	ALF-H54492-03	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54492.MD	ALF-H54492-MD	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54493.03	ALF-H54493-03	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	1g	990	2925	18
H54493.06	ALF-H54493-06	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	5g	3310	2925	18
H54493.14	ALF-H54493-14	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3	25g	10938	2925	18
H54494.03	ALF-H54494-03	2-Chloro-4-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	19051	2931	18
H54494.MD	ALF-H54494-MD	2-Chloro-4-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	6369	2931	18
H54495.03	ALF-H54495-03	4-(2,4-Dimethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54495.MD	ALF-H54495-MD	4-(2,4-Dimethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54496.03	ALF-H54496-03	3-(Fmoc-amino)benzonitrile, 97%		1g	5937	2926	18
H54496.06	ALF-H54496-06	3-(Fmoc-amino)benzonitrile, 97%		5g	24781	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54496.MD	ALF-H54496-MD	3-(Fmoc-amino)benzonitrile, 97%		250mg	1852	2926	18
H54497.03	ALF-H54497-03	5-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54497.MD	ALF-H54497-MD	5-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54498.03	ALF-H54498-03	Quinuclidine, 97+%	100-76-5	1g	8878	2933	18
H54498.06	ALF-H54498-06	Quinuclidine, 97+%	100-76-5	5g	22235	2933	18
H54498.MD	ALF-H54498-MD	Quinuclidine, 97+%	100-76-5	250mg	2887	2933	18
H54499.03	ALF-H54499-03	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54499.MD	ALF-H54499-MD	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54501.AE	ALF-H54501-AE	5-Chloro-2-methoxyphenylmagnesium bromide, 0.50M in 2-MeTHF	419535-75-4	100ml	15921	2931	18
H54502.03	ALF-H54502-03	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54502.MD	ALF-H54502-MD	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54503.03	ALF-H54503-03	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	1g	3759	2933	18
H54503.06	ALF-H54503-06	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	5g	14013	2933	18
H54503.14	ALF-H54503-14	2-Bromo-4-methylpyrimidine, 97%	130645-48-6	25g	56398	2933	18
H54504.03	ALF-H54504-03	2-(4-Nitrophenyl)ethanol, 99+%	100-27-6	1g	1782	2906	18
H54504.06	ALF-H54504-06	2-(4-Nitrophenyl)ethanol, 99+%	100-27-6	5g	2654	2906	18
H54504.14	ALF-H54504-14	2-(4-Nitrophenyl)ethanol, 99+%	100-27-6	25g	10192	2906	18
H54505.AE	ALF-H54505-AE	4-Methylbenzylmagnesium chloride, 0.25M in 2-MeTHF	29875-07-8	100ml	17091	2931	18
H54506.03	ALF-H54506-03	4-Bromo-N-methylbenzylamine, 97%	699-03-6	1g	2527	2921	18
H54506.06	ALF-H54506-06	4-Bromo-N-methylbenzylamine, 97%	699-03-6	5g	8724	2921	18
H54507.03	ALF-H54507-03	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	1g	5298	2933	18
H54507.06	ALF-H54507-06	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	5g	22587	2933	18
H54507.MD	ALF-H54507-MD	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1	250mg	1728	2933	18
H54508.03	ALF-H54508-03	4-Fluoro-3-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2931	18
H54508.MD	ALF-H54508-MD	4-Fluoro-3-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2931	18
H54509.03	ALF-H54509-03	5-(4-Bromo-2-fluorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54509.MD	ALF-H54509-MD	5-(4-Bromo-2-fluorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54510.03	ALF-H54510-03	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54510.MD	ALF-H54510-MD	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54511.03	ALF-H54511-03	4'-Methylbiphenyl-4-thiocarboxamide, 97%		1g	10254	2930	18
H54511.06	ALF-H54511-06	4'-Methylbiphenyl-4-thiocarboxamide, 97%		5g	42635	2930	18
H54511.MD	ALF-H54511-MD	4'-Methylbiphenyl-4-thiocarboxamide, 97%		250mg	3193	2930	18
H54512.03	ALF-H54512-03	3-Cyclohexyl(methyl)carbamoyl-4-fluorobenzeneboronic acid, 97%		1g	12799	2931	18
H54512.MD	ALF-H54512-MD	3-Cyclohexyl(methyl)carbamoyl-4-fluorobenzeneboronic acid, 97%		250mg	3995	2931	18
H54513.03	ALF-H54513-03	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54513.MD	ALF-H54513-MD	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54514.03	ALF-H54514-03	4-Benzyl(tert-butyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54514.MD	ALF-H54514-MD	4-Benzyl(tert-butyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54516.03	ALF-H54516-03	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6	1g	18970	2935	18
H54516.MD	ALF-H54516-MD	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6	250mg	6350	2935	18
H54517.03	ALF-H54517-03	2-Amino-6-(4-fluorobenzylamino)-3-nitropyridine, 97%	33400-49-6	1g	8014	2933	18
H54517.06	ALF-H54517-06	2-Amino-6-(4-fluorobenzylamino)-3-nitropyridine, 97%	33400-49-6	5g	31941	2933	18
H54517.MD	ALF-H54517-MD	2-Amino-6-(4-fluorobenzylamino)-3-nitropyridine, 97%	33400-49-6	250mg	2672	2933	18
H54518.03	ALF-H54518-03	4-Chloro-3-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54518.MD	ALF-H54518-MD	4-Chloro-3-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54519.03	ALF-H54519-03	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54519.MD	ALF-H54519-MD	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54520.03	ALF-H54520-03	3-[Benzyl(methyl)carbamoyl]-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54520.MD	ALF-H54520-MD	3-[Benzyl(methyl)carbamoyl]-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54521.03	ALF-H54521-03	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	1g	4732	2934	18
H54521.06	ALF-H54521-06	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	5g	19726	2934	18
H54521.MD	ALF-H54521-MD	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2	250mg	1474	2934	18
H54522.03	ALF-H54522-03	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9	1g	14886	2933	18
H54522.MD	ALF-H54522-MD	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9	250mg	4965	2933	18
H54523.03	ALF-H54523-03	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54523.MD	ALF-H54523-MD	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54524.03	ALF-H54524-03	4-(4-Methylphenylsulfamoyl)benzeneboronic acid, 97%	957062-88-3	1g	18286	2935	18
H54524.MD	ALF-H54524-MD	4-(4-Methylphenylsulfamoyl)benzeneboronic acid, 97%	957062-88-3	250mg	5711	2935	18
H54525.03	ALF-H54525-03	4-Chloro-3-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54525.MD	ALF-H54525-MD	4-Chloro-3-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54527.03	ALF-H54527-03	4-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54527.MD	ALF-H54527-MD	4-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54528.03	ALF-H54528-03	2-Chloro-5-(4-chlorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54528.MD	ALF-H54528-MD	2-Chloro-5-(4-chlorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54529.06	ALF-H54529-06	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7	5g	5779	2915	18
H54529.14	ALF-H54529-14	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7	25g	10767	2915	18
H54530.14	ALF-H54530-14	Methyl picolinate, 99%	2459-07-6	25g	6162	2933	18
H54530.22	ALF-H54530-22	Methyl picolinate, 99%	2459-07-6	100g	20248	2933	18
H54531.03	ALF-H54531-03	4-Fluoro-3-(4-pyridylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2933	18
H54531.MD	ALF-H54531-MD	4-Fluoro-3-(4-pyridylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2933	18
H54533.03	ALF-H54533-03	4-Di-n-propylcarbamoyl-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54533.MD	ALF-H54533-MD	4-Di-n-propylcarbamoyl-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54534.03	ALF-H54534-03	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-92-3	1g	26661	2934	18
H54534.MD	ALF-H54534-MD	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-92-3	250mg	8886	2934	18
H54536.03	ALF-H54536-03	4,6-Difluoroindole, 97%	199526-97-1	1g	5369	2933	18
H54536.06	ALF-H54536-06	4,6-Difluoroindole, 97%	199526-97-1	5g	21444	2933	18
H54536.MD	ALF-H54536-MD	4,6-Difluoroindole, 97%	199526-97-1	250mg	1790	2933	18
H54537.03	ALF-H54537-03	1-[3-(4-tert-Butylbenzoyl)propyl]-4-hydroxypiperidine, 97%	97928-18-2	1g	7609	2933	18
H54537.06	ALF-H54537-06	1-[3-(4-tert-Butylbenzoyl)propyl]-4-hydroxypiperidine, 97%	97928-18-2	5g	30421	2933	18
H54537.MD	ALF-H54537-MD	1-[3-(4-tert-Butylbenzoyl)propyl]-4-hydroxypiperidine, 97%	97928-18-2	250mg	2536	2933	18

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H54538.03	ALF-H54538-03	2-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54538.MD	ALF-H54538-MD	2-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54539.03	ALF-H54539-03	3-(4-Chlorophenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54539.MD	ALF-H54539-MD	3-(4-Chlorophenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54540.AE	ALF-H54540-AE	4-Bromo-2-fluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	19735	2931	18
H54541.03	ALF-H54541-03	3,4-Diacetoxymethylbenzimidoxime, 97%		1g	11360	2928	18
H54541.06	ALF-H54541-06	3,4-Diacetoxymethylbenzimidoxime, 97%		5g	47249	2928	18
H54541.MD	ALF-H54541-MD	3,4-Diacetoxymethylbenzimidoxime, 97%		250mg	3544	2928	18
H54542.03	ALF-H54542-03	3-Fluoro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54542.MD	ALF-H54542-MD	3-Fluoro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54543.03	ALF-H54543-03	1-Boc-indole-3-carboxamidoxime, 97%		1g	21101	2933	18
H54543.MD	ALF-H54543-MD	1-Boc-indole-3-carboxamidoxime, 97%		250mg	6601	2933	18
H54544.03	ALF-H54544-03	3-Fluoro-4-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54544.MD	ALF-H54544-MD	3-Fluoro-4-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54545.AE	ALF-H54545-AE	9-Phenanthrylmagnesium bromide, 0.25 M in 2-MeTHF	71112-64-6	100ml	16101	2931	18
H54546.03	ALF-H54546-03	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6	1g	14069	2934	18
H54546.MD	ALF-H54546-MD	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6	250mg	5531	2934	18
H54547.03	ALF-H54547-03	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54547.MD	ALF-H54547-MD	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54548.03	ALF-H54548-03	3-Fluoro-4-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54548.MD	ALF-H54548-MD	3-Fluoro-4-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54549.03	ALF-H54549-03	2-Chloro-4-(3,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54549.MD	ALF-H54549-MD	2-Chloro-4-(3,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54550.03	ALF-H54550-03	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3	1g	11873	2930	18
H54550.06	ALF-H54550-06	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3	5g	49472	2930	18
H54550.MD	ALF-H54550-MD	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3	250mg	3715	2930	18
H54551.03	ALF-H54551-03	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54551.MD	ALF-H54551-MD	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54552.03	ALF-H54552-03	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	1g	10505	2933	18
H54552.06	ALF-H54552-06	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	5g	41872	2933	18
H54552.MD	ALF-H54552-MD	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7	250mg	3490	2933	18
H54553.03	ALF-H54553-03	4-[Benzyl(methyl)carbamoyl]-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54553.MD	ALF-H54553-MD	4-[Benzyl(methyl)carbamoyl]-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54554.AE	ALF-H54554-AE	4-Methoxy-2-methylphenylmagnesium bromide, 0.5M in 2-MeTHF	148706-30-3	100ml	13411	2931	18
H54555.03	ALF-H54555-03	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54555.MD	ALF-H54555-MD	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54556.03	ALF-H54556-03	Ethyl 2-(3-methyl-2-pyridyl)-4-phenylthiazole-5-carboxylate, 97%		1g	11873	2934	18
H54556.06	ALF-H54556-06	Ethyl 2-(3-methyl-2-pyridyl)-4-phenylthiazole-5-carboxylate, 97%		5g	49472	2934	18
H54556.MD	ALF-H54556-MD	Ethyl 2-(3-methyl-2-pyridyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	3715	2934	18
H54557.03	ALF-H54557-03	3-Fluoro-5-phenylcarbamoylbenzeneboronic acid, 97%		1g	26149	2931	18
H54557.MD	ALF-H54557-MD	3-Fluoro-5-phenylcarbamoylbenzeneboronic acid, 97%		250mg	8158	2931	18
H54560.03	ALF-H54560-03	5-(4-Bromo-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54560.MD	ALF-H54560-MD	5-(4-Bromo-2-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54561.03	ALF-H54561-03	4-(3-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54561.MD	ALF-H54561-MD	4-(3-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54562.03	ALF-H54562-03	2-Chloro-4-(3,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54562.MD	ALF-H54562-MD	2-Chloro-4-(3,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54563.03	ALF-H54563-03	3-Fluoro-4-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54563.MD	ALF-H54563-MD	3-Fluoro-4-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54564.03	ALF-H54564-03	3,4-Difluorothiobenzamide, 97%	317319-14-5	1g	5127	2930	18
H54564.06	ALF-H54564-06	3,4-Difluorothiobenzamide, 97%	317319-14-5	5g	21301	2930	18
H54564.MD	ALF-H54564-MD	3,4-Difluorothiobenzamide, 97%	317319-14-5	250mg	1601	2930	18
H54565.03	ALF-H54565-03	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	1g	1728	2933	18
H54565.06	ALF-H54565-06	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	5g	6864	2933	18
H54565.14	ALF-H54565-14	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2	25g	28631	2933	18
H54566.03	ALF-H54566-03	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	1g	5100	2934	18
H54566.06	ALF-H54566-06	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	5g	21148	2934	18
H54566.MD	ALF-H54566-MD	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0	250mg	1592	2934	18
H54567.03	ALF-H54567-03	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	23530	2931	18
H54567.MD	ALF-H54567-MD	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	7340	2931	18
H54568.03	ALF-H54568-03	4-Chloro-3-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54568.MD	ALF-H54568-MD	4-Chloro-3-(4-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54570.03	ALF-H54570-03	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1	1g	25122	2934	18
H54570.MD	ALF-H54570-MD	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1	250mg	8373	2934	18
H54571.03	ALF-H54571-03	4-[n-Butyl(methyl)carbamoyl]-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54571.MD	ALF-H54571-MD	4-[n-Butyl(methyl)carbamoyl]-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54573.03	ALF-H54573-03	2-Chloro-5-(diisopropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54573.MD	ALF-H54573-MD	2-Chloro-5-(diisopropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54574.03	ALF-H54574-03	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18

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H54574.MD	ALF-H54574-MD	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54576.03	ALF-H54576-03	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54576.MD	ALF-H54576-MD	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54577.03	ALF-H54577-03	3,4-Diacetoxythiobenzamide, 97%		1g	10083	2930	18
H54577.06	ALF-H54577-06	3,4-Diacetoxythiobenzamide, 97%		5g	42464	2930	18
H54577.MD	ALF-H54577-MD	3,4-Diacetoxythiobenzamide, 97%		250mg	3175	2930	18
H54578.03	ALF-H54578-03	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	1g	5631	2934	18
H54578.06	ALF-H54578-06	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	5g	22477	2934	18
H54578.MD	ALF-H54578-MD	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4	250mg	1881	2934	18
H54579.AE	ALF-H54579-AE	2-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	16750-63-3	100ml	3975	2931	18
H54580.03	ALF-H54580-03	4-n-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54580.MD	ALF-H54580-MD	4-n-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54581.06	ALF-H54581-06	Benzoyloxyacetic acid, 95%	30379-55-6	5g	3373	2918	18
H54582.03	ALF-H54582-03	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		1g	5667	2933	18
H54582.06	ALF-H54582-06	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		5g	23495	2933	18
H54582.MD	ALF-H54582-MD	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%		250mg	1772	2933	18
H54583.03	ALF-H54583-03	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%		1g	30421	2935	18
H54583.MD	ALF-H54583-MD	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%		250mg	9482	2935	18
H54584.03	ALF-H54584-03	3-Chloro-4-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54584.MD	ALF-H54584-MD	3-Chloro-4-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54585.AE	ALF-H54585-AE	4-Fluoro-3-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	82297-89-0	100ml	8797	2931	18
H54586.03	ALF-H54586-03	4,5-Dicyano-2-(2-pyridyl)imidazole, 97%	58259-78-2	1g	5937	2933	18
H54586.06	ALF-H54586-06	4,5-Dicyano-2-(2-pyridyl)imidazole, 97%	58259-78-2	5g	24781	2933	18
H54586.MD	ALF-H54586-MD	4,5-Dicyano-2-(2-pyridyl)imidazole, 97%	58259-78-2	250mg	1852	2933	18
H54587.03	ALF-H54587-03	4-Bromo-7-fluoroindole, 95%	883500-66-1	1g	12755	2933	18
H54587.06	ALF-H54587-06	4-Bromo-7-fluoroindole, 95%	883500-66-1	5g	51199	2933	18
H54587.MD	ALF-H54587-MD	4-Bromo-7-fluoroindole, 95%	883500-66-1	250mg	4264	2933	18
H54588.03	ALF-H54588-03	1,3-Cycloheptanedione, 97%	1194-18-9	1g	16578	2914	18
H54591.03	ALF-H54591-03	3-(2,5-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54591.MD	ALF-H54591-MD	3-(2,5-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54592.03	ALF-H54592-03	3-Fluoro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54592.MD	ALF-H54592-MD	3-Fluoro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54593.03	ALF-H54593-03	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	1g	11360	2933	18
H54593.06	ALF-H54593-06	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	5g	47249	2933	18
H54593.MD	ALF-H54593-MD	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5	250mg	3544	2933	18
H54594.AE	ALF-H54594-AE	4-Isopropylphenylmagnesium bromide, 0.5M in 2-MeTHF	18620-03-6	100ml	15723	2931	18
H54595.03	ALF-H54595-03	7-Deazaguanine, 97%	7355-55-7	1g	73831	2933	18
H54595.MD	ALF-H54595-MD	7-Deazaguanine, 97%	7355-55-7	250mg	20455	2933	18
H54596.03	ALF-H54596-03	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	1g	5425	2933	18

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H54596.06	ALF-H54596-06	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	5g	21138	2933	18
H54596.MD	ALF-H54596-MD	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	250mg	1807	2933	18
H54597.03	ALF-H54597-03	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2	1g	27345	2933	18
H54597.MD	ALF-H54597-MD	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2	250mg	9139	2933	18
H54599.03	ALF-H54599-03	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		1g	45631	2935	18
H54599.MD	ALF-H54599-MD	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		250mg	14266	2935	18
H54601.03	ALF-H54601-03	Ethyl 4-methyl-2-(4-pyridyl)thiazole-5-carboxylate, 97%	89401-54-7	1g	3193	2934	18
H54601.06	ALF-H54601-06	Ethyl 4-methyl-2-(4-pyridyl)thiazole-5-carboxylate, 97%	89401-54-7	5g	13330	2934	18
H54601.MD	ALF-H54601-MD	Ethyl 4-methyl-2-(4-pyridyl)thiazole-5-carboxylate, 97%	89401-54-7	250mg	990	2934	18
H54603.03	ALF-H54603-03	4-(2,6-Dimethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54603.MD	ALF-H54603-MD	4-(2,6-Dimethylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54606.03	ALF-H54606-03	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	1g	4227	2934	18
H54606.06	ALF-H54606-06	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	5g	17683	2934	18
H54606.MD	ALF-H54606-MD	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2	250mg	1312	2934	18
H54607.03	ALF-H54607-03	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7	1g	23530	2934	18
H54607.MD	ALF-H54607-MD	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7	250mg	7340	2934	18
H54608.03	ALF-H54608-03	3-Fluoro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54608.MD	ALF-H54608-MD	3-Fluoro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54609.03	ALF-H54609-03	2-Fluoro-5-(4-bromo-2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54609.MD	ALF-H54609-MD	2-Fluoro-5-(4-bromo-2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54610.03	ALF-H54610-03	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54610.MD	ALF-H54610-MD	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54611.03	ALF-H54611-03	3-Fluoro-5-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H54611.MD	ALF-H54611-MD	3-Fluoro-5-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H54612.03	ALF-H54612-03	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54612.MD	ALF-H54612-MD	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54613.03	ALF-H54613-03	4-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54613.MD	ALF-H54613-MD	4-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54614.03	ALF-H54614-03	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-27-2	1g	20759	2934	18
H54614.MD	ALF-H54614-MD	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-27-2	250mg	6926	2934	18
H54615.03	ALF-H54615-03	3-(Phenylsulfamoyl)benzeneboronic acid, 97%		1g	27687	2935	18
H54615.MD	ALF-H54615-MD	3-(Phenylsulfamoyl)benzeneboronic acid, 97%		250mg	8617	2935	18
H54616.03	ALF-H54616-03	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8	1g	693	2925	18

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H54616.06	ALF-H54616-06	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8	5g	2753	2925	18
H54616.14	ALF-H54616-14	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8	25g	10929	2925	18
H54617.AE	ALF-H54617-AE	3-Methylbenzylmagnesium chloride, 0.25M in 2-MeTHF	29875-06-7	100ml	13672	2931	18
H54618.03	ALF-H54618-03	3-(3-Chlorophenylcarbamoyl)-5-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54618.MD	ALF-H54618-MD	3-(3-Chlorophenylcarbamoyl)-5-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54619.03	ALF-H54619-03	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6	1g	24439	2933	18
H54619.MD	ALF-H54619-MD	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6	250mg	8122	2933	18
H54620.AE	ALF-H54620-AE	3,4,5-Trifluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	156006-28-9	100ml	15741	2931	18
H54621.AE	ALF-H54621-AE	3,4-Dichlorophenylmagnesium bromide, 0.50M in 2-MeTHF	79175-35-2	100ml	12683	2931	18
H54622.AE	ALF-H54622-AE	3,5-Difluorophenylmagnesium bromide, 0.50M in 2-MeTHF	62351-47-7	100ml	12728	2931	18
H54623.03	ALF-H54623-03	Ethyl 4-methyl-2-(2-thienyl)thiazole-5-carboxylate, 97%	56421-62-6	1g	5361	2934	18
H54623.06	ALF-H54623-06	Ethyl 4-methyl-2-(2-thienyl)thiazole-5-carboxylate, 97%	56421-62-6	5g	22298	2934	18
H54623.MD	ALF-H54623-MD	Ethyl 4-methyl-2-(2-thienyl)thiazole-5-carboxylate, 97%	56421-62-6	250mg	1672	2934	18
H54624.03	ALF-H54624-03	1-(2-Mesitylenesulfonyl)-1H-1,2,4-triazole, 98+%	54230-59-0	1g	981	2935	18
H54624.06	ALF-H54624-06	1-(2-Mesitylenesulfonyl)-1H-1,2,4-triazole, 98+%	54230-59-0	5g	3939	2935	18
H54624.14	ALF-H54624-14	1-(2-Mesitylenesulfonyl)-1H-1,2,4-triazole, 98+%	54230-59-0	25g	16406	2935	18
H54625.AE	ALF-H54625-AE	4-Chlorobenzylmagnesium chloride, 0.50M in 2-Me-THF	874-72-6	100ml	15040	2931	18
H54626.03	ALF-H54626-03	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	26149	2933	18
H54626.MD	ALF-H54626-MD	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54627.MB	ALF-H54627-MB	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	64987-85-5	25mg	2583	2925	18
H54627.MC	ALF-H54627-MC	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	64987-85-5	100mg	8402	2925	18
H54628.03	ALF-H54628-03	2-(Methylcarbamoyl)benzenboronic acid, 97%	874459-85-5	1g	22568	2931	18
H54628.MD	ALF-H54628-MD	2-(Methylcarbamoyl)benzenboronic acid, 97%	874459-85-5	250mg	7017	2931	18
H54630.03	ALF-H54630-03	Ethyl 2-(4-methylphenyl)thiazole-4-carboxylate, 97%	132089-32-8	1g	5118	2934	18
H54630.06	ALF-H54630-06	Ethyl 2-(4-methylphenyl)thiazole-4-carboxylate, 97%	132089-32-8	5g	21272	2934	18
H54630.MD	ALF-H54630-MD	Ethyl 2-(4-methylphenyl)thiazole-4-carboxylate, 97%	132089-32-8	250mg	1601	2934	18
H54631.03	ALF-H54631-03	4-Chloro-3-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54631.MD	ALF-H54631-MD	4-Chloro-3-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54632.AE	ALF-H54632-AE	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.50 M in 2-MeTHF	17680-04-5	100ml	11415	2931	18
H54633.03	ALF-H54633-03	3-Fluoro-5-(4-methyl-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54633.MD	ALF-H54633-MD	3-Fluoro-5-(4-methyl-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54634.03	ALF-H54634-03	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzenboronic acid, 97%	1264616-18-3	1g	26149	2933	18

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H54634.MD	ALF-H54634-MD	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1264616-18-3	250mg	8158	2933	18
H54635.AE	ALF-H54635-AE	(Trimethylsilyl)methylmagnesium chloride, 0.5M in 2-MeTHF	13170-43-9	100ml	6601	2931	18
H54636.03	ALF-H54636-03	3,4-Difluorobenzamidoxime, 97%	500024-74-8	1g	5667	2928	18
H54636.06	ALF-H54636-06	3,4-Difluorobenzamidoxime, 97%	500024-74-8	5g	23495	2928	18
H54636.MD	ALF-H54636-MD	3,4-Difluorobenzamidoxime, 97%	500024-74-8	250mg	1772	2928	18
H54637.03	ALF-H54637-03	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		1g	12306	2934	18
H54637.06	ALF-H54637-06	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		5g	51524	2934	18
H54637.MD	ALF-H54637-MD	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%		250mg	3859	2934	18
H54638.03	ALF-H54638-03	Indole-2-carboxaldehyde, 97%	19005-93-7	1g	6053	2933	18
H54638.06	ALF-H54638-06	Indole-2-carboxaldehyde, 97%	19005-93-7	5g	26149	2933	18
H54638.MD	ALF-H54638-MD	Indole-2-carboxaldehyde, 97%	19005-93-7	250mg	1654	2933	18
H54639.AE	ALF-H54639-AE	3-Chloro-2-fluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	15040	2931	18
H54640.03	ALF-H54640-03	6-(Aminomethyl)indole, 97%	3468-17-5	1g	12935	2933	18
H54640.06	ALF-H54640-06	6-(Aminomethyl)indole, 97%	3468-17-5	5g	51837	2933	18
H54640.MD	ALF-H54640-MD	6-(Aminomethyl)indole, 97%	3468-17-5	250mg	4317	2933	18
H54641.03	ALF-H54641-03	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54641.MD	ALF-H54641-MD	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54642.03	ALF-H54642-03	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	1g	3877	2933	18
H54642.06	ALF-H54642-06	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	5g	14591	2933	18
H54642.14	ALF-H54642-14	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	25g	58261	2933	18
H54642.MD	ALF-H54642-MD	Imidazole-4-sulfonyl chloride, 97%	58767-51-4	250mg	855	2933	18
H54643.AE	ALF-H54643-AE	2-Chloro-6-fluorobenzylmagnesium chloride, 0.25M in 2-MeTHF		100ml	15040	2931	18
H54644.03	ALF-H54644-03	2-Fluoro-5-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54644.MD	ALF-H54644-MD	2-Fluoro-5-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54645.AE	ALF-H54645-AE	4-Bromobenzylmagnesium bromide, 0.25M in 2-MeTHF	92206-72-9	100ml	14391	2931	18
H54647.03	ALF-H54647-03	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	1g	6845	2928	18
H54647.06	ALF-H54647-06	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	5g	27380	2928	18
H54647.MD	ALF-H54647-MD	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3	250mg	2285	2928	18
H54649.03	ALF-H54649-03	4-Hydroxy-3-nitroquinoline-6-boronic acid pinacol ester, 96%	1201646-88-9	1g	26661	2934	18
H54649.MD	ALF-H54649-MD	4-Hydroxy-3-nitroquinoline-6-boronic acid pinacol ester, 96%	1201646-88-9	250mg	8886	2934	18
H54651.03	ALF-H54651-03	2-Chloro-4-(3-ethoxypropylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54651.MD	ALF-H54651-MD	2-Chloro-4-(3-ethoxypropylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54652.03	ALF-H54652-03	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8	1g	9399	2933	18
H54652.06	ALF-H54652-06	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8	5g	39307	2933	18
H54652.MD	ALF-H54652-MD	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8	250mg	2960	2933	18
H54653.03	ALF-H54653-03	4-Chloro-3-(isobutylcarbonyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54653.MD	ALF-H54653-MD	4-Chloro-3-(isobutylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54654.AE	ALF-H54654-AE	3,4-Dimethoxyphenylmagnesium bromide, 0.5M in THF	89980-69-8	100ml	15632	2931	18
H54655.03	ALF-H54655-03	2-Chloro-5-(dimethylcarbonyl)benzeneboronic acid, 97%		1g	26679	2931	18

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H54655.MD	ALF-H54655-MD	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%		250mg	8904	2931	18
H54657.03	ALF-H54657-03	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		1g	45631	2935	18
H54657.MD	ALF-H54657-MD	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		250mg	14266	2935	18
H54658.03	ALF-H54658-03	Thiophene-2-carboxamidoxime, 97%	53370-51-7	1g	5118	2934	18
H54658.06	ALF-H54658-06	Thiophene-2-carboxamidoxime, 97%	53370-51-7	5g	21272	2934	18
H54658.MD	ALF-H54658-MD	Thiophene-2-carboxamidoxime, 97%	53370-51-7	250mg	1601	2934	18
H54659.03	ALF-H54659-03	3-Chloro-4-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54659.MD	ALF-H54659-MD	3-Chloro-4-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54660.03	ALF-H54660-03	4-Fluoro-3-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 98%		1g	26149	2933	18
H54660.MD	ALF-H54660-MD	4-Fluoro-3-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 98%		250mg	8158	2933	18
H54661.03	ALF-H54661-03	3-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54661.MD	ALF-H54661-MD	3-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54662.03	ALF-H54662-03	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	1g	5324	2933	18
H54662.06	ALF-H54662-06	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	5g	21290	2933	18
H54662.MD	ALF-H54662-MD	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1	250mg	1772	2933	18
H54663.03	ALF-H54663-03	2-Fluoro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54663.MD	ALF-H54663-MD	2-Fluoro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54664.03	ALF-H54664-03	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54664.MD	ALF-H54664-MD	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54665.03	ALF-H54665-03	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9	1g	24439	2933	18
H54665.MD	ALF-H54665-MD	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9	250mg	8122	2933	18
H54666.03	ALF-H54666-03	5-Aminopyridine-2-carboxamidoxime, 97%		1g	11873	2933	18
H54666.06	ALF-H54666-06	5-Aminopyridine-2-carboxamidoxime, 97%		5g	49472	2933	18
H54666.MD	ALF-H54666-MD	5-Aminopyridine-2-carboxamidoxime, 97%		250mg	3715	2933	18
H54667.03	ALF-H54667-03	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9	1g	13276	2933	18
H54667.MD	ALF-H54667-MD	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9	250mg	4444	2933	18
H54668.03	ALF-H54668-03	2-(3-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1g	9652	2933	18
H54668.06	ALF-H54668-06	2-(3-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5g	40332	2933	18
H54668.MD	ALF-H54668-MD	2-(3-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250mg	3022	2933	18
H54669.03	ALF-H54669-03	4'-Hydroxybiphenyl-4-thiocarboxamide, 97%		1g	14266	2930	18
H54669.06	ALF-H54669-06	4'-Hydroxybiphenyl-4-thiocarboxamide, 97%		5g	59646	2930	18
H54669.MD	ALF-H54669-MD	4'-Hydroxybiphenyl-4-thiocarboxamide, 97%		250mg	4479	2930	18
H54671.AE	ALF-H54671-AE	2,3-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF		100ml	19735	2931	18
H54672.03	ALF-H54672-03	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3	1g	2474	2933	18
H54672.06	ALF-H54672-06	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3	5g	9354	2933	18

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H54672.14	ALF-H54672-14	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3	25g	37248	2933	18
H54673.03	ALF-H54673-03	5-Bromo-1H-indazole, 97%	53857-57-1	1g	2312	2933	18
H54675.03	ALF-H54675-03	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%		1g	12071	2933	18
H54675.MD	ALF-H54675-MD	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%		250mg	3355	2933	18
H54676.03	ALF-H54676-03	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		1g	5937	2934	18
H54676.06	ALF-H54676-06	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		5g	24781	2934	18
H54676.MD	ALF-H54676-MD	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%		250mg	1852	2934	18
H54677.03	ALF-H54677-03	4-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54677.MD	ALF-H54677-MD	4-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54679.03	ALF-H54679-03	5-(4-Bromo-3-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54679.MD	ALF-H54679-MD	5-(4-Bromo-3-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54680.03	ALF-H54680-03	2-Chloro-N-methylbenzylamine, 97%	94-64-4	1g	2240	2921	18
H54682.03	ALF-H54682-03	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1	1g	24439	2934	18
H54682.MD	ALF-H54682-MD	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1	250mg	8122	2934	18
H54683.03	ALF-H54683-03	2-Chloro-4-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54683.MD	ALF-H54683-MD	2-Chloro-4-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54684.03	ALF-H54684-03	2-Fluoro-5-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	21587	2931	18
H54684.MD	ALF-H54684-MD	2-Fluoro-5-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5398	2931	18
H54685.03	ALF-H54685-03	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54685.MD	ALF-H54685-MD	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54686.03	ALF-H54686-03	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	1g	8240	2933	18
H54686.06	ALF-H54686-06	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	5g	32652	2933	18
H54686.MD	ALF-H54686-MD	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4	250mg	2645	2933	18
H54687.03	ALF-H54687-03	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxylic acid, 97%		1g	15462	2934	18
H54687.MD	ALF-H54687-MD	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxylic acid, 97%		250mg	4812	2934	18
H54688.03	ALF-H54688-03	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6	1g	3293	2917	18
H54688.06	ALF-H54688-06	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6	5g	13158	2917	18
H54688.14	ALF-H54688-14	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6	25g	48007	2917	18
H54689.03	ALF-H54689-03	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7	1g	22811	2934	18
H54689.MD	ALF-H54689-MD	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7	250mg	7609	2934	18
H54690.22	ALF-H54690-22	n-Butyl 4-aminobenzoate, 99%	94-25-7	100g	2798	2922	18
H54691.03	ALF-H54691-03	2-Chloro-5-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18
H54691.MD	ALF-H54691-MD	2-Chloro-5-[cyclohexyl(methyl)carbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H54692.03	ALF-H54692-03	5-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54692.MD	ALF-H54692-MD	5-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54693.03	ALF-H54693-03	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1	1g	1474	2933	18
H54693.06	ALF-H54693-06	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1	5g	5900	2933	18
H54693.14	ALF-H54693-14	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1	25g	24609	2933	18
H54695.03	ALF-H54695-03	3-(3-Fluorophenylsulfamoyl)benzenboronic acid, 97%		1g	45631	2935	18
H54695.MD	ALF-H54695-MD	3-(3-Fluorophenylsulfamoyl)benzenboronic acid, 97%		250mg	14266	2935	18
H54696.03	ALF-H54696-03	2-Chloro-4-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H54696.MD	ALF-H54696-MD	2-Chloro-4-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54697.AE	ALF-H54697-AE	4-Chloro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	480438-47-9	100ml	13672	2931	18
H54699.03	ALF-H54699-03	1-(3-Nitro-2-pyridyl)piperazine, 97%	87394-48-7	1g	11451	2933	18
H54699.06	ALF-H54699-06	1-(3-Nitro-2-pyridyl)piperazine, 97%	87394-48-7	5g	45631	2933	18
H54699.MD	ALF-H54699-MD	1-(3-Nitro-2-pyridyl)piperazine, 97%	87394-48-7	250mg	3815	2933	18
H54700.AE	ALF-H54700-AE	3-Chloro-4-fluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	413589-34-1	100ml	20059	2931	18
H54701.03	ALF-H54701-03	3-Chloro-4-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54701.MD	ALF-H54701-MD	3-Chloro-4-(2,3-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54702.03	ALF-H54702-03	2-Chloro-4-(2,5-dichlorophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H54702.MD	ALF-H54702-MD	2-Chloro-4-(2,5-dichlorophenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54703.03	ALF-H54703-03	3-Fluoro-4-(2-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	26149	2933	18
H54703.MD	ALF-H54703-MD	3-Fluoro-4-(2-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	8158	2933	18
H54704.03	ALF-H54704-03	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	1g	10254	2922	18
H54704.06	ALF-H54704-06	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	5g	41098	2922	18
H54704.MD	ALF-H54704-MD	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1	250mg	3426	2922	18
H54705.03	ALF-H54705-03	4-(2-Bromo-4-fluorophenylcarbamoyl)-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18
H54705.MD	ALF-H54705-MD	4-(2-Bromo-4-fluorophenylcarbamoyl)-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54706.03	ALF-H54706-03	5-(5-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54706.MD	ALF-H54706-MD	5-(5-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54707.AE	ALF-H54707-AE	2,5-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	213627-19-1	100ml	15040	2931	18
H54708.03	ALF-H54708-03	2-Chloro-5-(3,5-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H54708.MD	ALF-H54708-MD	2-Chloro-5-(3,5-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54709.03	ALF-H54709-03	4-Methyl-3-nitrothiobenzamide, 97%		1g	9310	2930	18
H54709.06	ALF-H54709-06	4-Methyl-3-nitrothiobenzamide, 97%		5g	39047	2930	18
H54709.MD	ALF-H54709-MD	4-Methyl-3-nitrothiobenzamide, 97%		250mg	2933	2930	18
H54710.03	ALF-H54710-03	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54710.MD	ALF-H54710-MD	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54711.03	ALF-H54711-03	6-Bromoimidazo[1,2-a]pyrimidine, 97%	865156-68-9	1g	10838	2933	18
H54711.06	ALF-H54711-06	6-Bromoimidazo[1,2-a]pyrimidine, 97%	865156-68-9	5g	43445	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54711.MD	ALF-H54711-MD	6-Bromoimidazo[1,2-a]pyrimidine, 97%	865156-68-9	250mg	3616	2933	18
H54712.03	ALF-H54712-03	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4	1g	22811	2934	18
H54712.MD	ALF-H54712-MD	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4	250mg	7609	2934	18
H54713.03	ALF-H54713-03	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	1g	4570	2934	18
H54713.06	ALF-H54713-06	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	5g	19968	2934	18
H54713.MD	ALF-H54713-MD	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2	250mg	1430	2934	18
H54715.03	ALF-H54715-03	3-(2,4-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54715.MD	ALF-H54715-MD	3-(2,4-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54716.03	ALF-H54716-03	2-Fluoro-1,3-dimethylimidazolium hexafluorophosphate, 98+%	164298-27-5	1g	7692	2933	18
H54716.06	ALF-H54716-06	2-Fluoro-1,3-dimethylimidazolium hexafluorophosphate, 98+%	164298-27-5	5g	30833	2933	18
H54717.03	ALF-H54717-03	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	1g	4227	2934	18
H54717.06	ALF-H54717-06	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	5g	17683	2934	18
H54717.MD	ALF-H54717-MD	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7	250mg	1312	2934	18
H54718.03	ALF-H54718-03	5-Bromo-2-methoxy-3-nitropyridine, 96%	152684-30-5	1g	11451	2933	18
H54718.06	ALF-H54718-06	5-Bromo-2-methoxy-3-nitropyridine, 96%	152684-30-5	5g	45631	2933	18
H54718.MD	ALF-H54718-MD	5-Bromo-2-methoxy-3-nitropyridine, 96%	152684-30-5	250mg	3815	2933	18
H54719.03	ALF-H54719-03	Ethyl 4-[4-(2-bromobenzyl)-1-piperazinyl]benzoate, 97%	926934-01-2	1g	5324	2933	18
H54719.06	ALF-H54719-06	Ethyl 4-[4-(2-bromobenzyl)-1-piperazinyl]benzoate, 97%	926934-01-2	5g	21290	2933	18
H54719.MD	ALF-H54719-MD	Ethyl 4-[4-(2-bromobenzyl)-1-piperazinyl]benzoate, 97%	926934-01-2	250mg	1772	2933	18
H54721.03	ALF-H54721-03	5-Aminopyridine-2-thiocarboxamide, 97%	1347815-39-7	1g	13500	2933	18
H54721.06	ALF-H54721-06	5-Aminopyridine-2-thiocarboxamide, 97%	1347815-39-7	5g	56138	2933	18
H54721.MD	ALF-H54721-MD	5-Aminopyridine-2-thiocarboxamide, 97%	1347815-39-7	250mg	4210	2933	18
H54722.03	ALF-H54722-03	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54722.MD	ALF-H54722-MD	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54723.03	ALF-H54723-03	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5	1g	17073	2933	18
H54723.MD	ALF-H54723-MD	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5	250mg	5711	2933	18
H54726.03	ALF-H54726-03	3-Chloro-4-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54726.MD	ALF-H54726-MD	3-Chloro-4-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54727.03	ALF-H54727-03	2-Chloro-5-(2,3-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54727.MD	ALF-H54727-MD	2-Chloro-5-(2,3-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54729.AE	ALF-H54729-AE	Phenylmagnesium bromide, 3M in 2-MeTHF	100-58-3	100ml	5433	2931	18
H54730.03	ALF-H54730-03	Naphthalene-1,4-dicarboximidoxime, 97%		1g	4264	2928	18
H54730.06	ALF-H54730-06	Naphthalene-1,4-dicarboximidoxime, 97%		5g	17774	2928	18
H54730.MD	ALF-H54730-MD	Naphthalene-1,4-dicarboximidoxime, 97%		250mg	1333	2928	18
H54731.03	ALF-H54731-03	2-Chloro-4-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54731.MD	ALF-H54731-MD	2-Chloro-4-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54732.06	ALF-H54732-06	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	330641-16-2	5g	1223	2933	18
H54732.14	ALF-H54732-14	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	330641-16-2	25g	4903	2933	18
H54732.22	ALF-H54732-22	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	330641-16-2	100g	16307	2933	18
H54733.03	ALF-H54733-03	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		1g	7609	2933	18

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H54733.06	ALF-H54733-06	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		5g	31698	2933	18
H54733.MD	ALF-H54733-MD	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		250mg	2383	2933	18
H54734.AE	ALF-H54734-AE	3,5-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	107549-25-7	100ml	13538	2931	18
H54735.03	ALF-H54735-03	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	1g	10505	2933	18
H54735.06	ALF-H54735-06	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	5g	42122	2933	18
H54735.MD	ALF-H54735-MD	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1	250mg	3500	2933	18
H54736.03	ALF-H54736-03	5-Methylthiophene-2-sulfonyl chloride, 97%	55854-45-0	1g	6593	2934	18
H54736.06	ALF-H54736-06	5-Methylthiophene-2-sulfonyl chloride, 97%	55854-45-0	5g	26372	2934	18
H54736.MD	ALF-H54736-MD	5-Methylthiophene-2-sulfonyl chloride, 97%	55854-45-0	250mg	2312	2934	18
H54737.03	ALF-H54737-03	2-Chloro-4-(2,6-diethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54737.MD	ALF-H54737-MD	2-Chloro-4-(2,6-diethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54738.03	ALF-H54738-03	5-tert-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54738.MD	ALF-H54738-MD	5-tert-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54739.03	ALF-H54739-03	3-Cyclopentylcarbamoyl-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54739.MD	ALF-H54739-MD	3-Cyclopentylcarbamoyl-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54740.03	ALF-H54740-03	2-Fluoro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54740.MD	ALF-H54740-MD	2-Fluoro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54741.03	ALF-H54741-03	5-[n-Butyl(methyl)carbamoyl]-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54741.MD	ALF-H54741-MD	5-[n-Butyl(methyl)carbamoyl]-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54742.03	ALF-H54742-03	2-Ferrocenyl-6-methylbenzimidazole, 97%		1g	14013	2933	18
H54742.06	ALF-H54742-06	2-Ferrocenyl-6-methylbenzimidazole, 97%		5g	58358	2933	18
H54742.MD	ALF-H54742-MD	2-Ferrocenyl-6-methylbenzimidazole, 97%		250mg	4372	2933	18
H54743.03	ALF-H54743-03	4-[Ethyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		1g	18286	2935	18
H54743.MD	ALF-H54743-MD	4-[Ethyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	5711	2935	18
H54744.03	ALF-H54744-03	3-Fluoro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54744.MD	ALF-H54744-MD	3-Fluoro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54745.03	ALF-H54745-03	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	1g	4372	2933	18
H54745.06	ALF-H54745-06	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	5g	16596	2933	18
H54745.MD	ALF-H54745-MD	Pyrimidine-2-carboxylic acid, 97%	31519-62-7	250mg	1447	2933	18
H54746.03	ALF-H54746-03	3-Fluoro-5-(2-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54746.MD	ALF-H54746-MD	3-Fluoro-5-(2-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54747.03	ALF-H54747-03	2-(4-Nitrophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1g	10676	2933	18
H54747.06	ALF-H54747-06	2-(4-Nitrophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5g	44687	2933	18
H54747.MD	ALF-H54747-MD	2-(4-Nitrophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250mg	3355	2933	18
H54748.03	ALF-H54748-03	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	1g	5361	2934	18
H54748.06	ALF-H54748-06	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	5g	22298	2934	18
H54748.MD	ALF-H54748-MD	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4	250mg	1672	2934	18
H54749.AE	ALF-H54749-AE	2,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	522651-57-6	100ml	15040	2931	18

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H54750.03	ALF-H54750-03	2-Chloro-5-(5-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54750.MD	ALF-H54750-MD	2-Chloro-5-(5-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54751.03	ALF-H54751-03	N-(5-Bromo-2-chloro-3-pyridyl)benzenesulfonamide, 96%	1083326-17-3	1g	24439	2935	18
H54751.MD	ALF-H54751-MD	N-(5-Bromo-2-chloro-3-pyridyl)benzenesulfonamide, 96%	1083326-17-3	250mg	8122	2935	18
H54752.03	ALF-H54752-03	3-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H54752.MD	ALF-H54752-MD	3-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H54753.03	ALF-H54753-03	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	1g	3113	2934	18
H54753.06	ALF-H54753-06	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	5g	12935	2934	18
H54753.MD	ALF-H54753-MD	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6	250mg	971	2934	18
H54754.03	ALF-H54754-03	Indole-3-carboxaldoxime, 97%	2592-05-4	1g	6845	2933	18
H54754.06	ALF-H54754-06	Indole-3-carboxaldoxime, 97%	2592-05-4	5g	27380	2933	18
H54754.MD	ALF-H54754-MD	Indole-3-carboxaldoxime, 97%	2592-05-4	250mg	2285	2933	18
H54755.03	ALF-H54755-03	1,3-Benzodioxole-5-sulfonyl chloride, 97%	115010-10-1	1g	8969	2932	18
H54755.06	ALF-H54755-06	1,3-Benzodioxole-5-sulfonyl chloride, 97%	115010-10-1	5g	35890	2932	18
H54755.MD	ALF-H54755-MD	1,3-Benzodioxole-5-sulfonyl chloride, 97%	115010-10-1	250mg	2987	2932	18
H54756.AE	ALF-H54756-AE	4-Methyl-1-naphthylmagnesium bromide, 0.25 M in 2-MeTHF	115913-58-1	100ml	16406	2931	18
H54759.03	ALF-H54759-03	5-(3-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54759.MD	ALF-H54759-MD	5-(3-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54760.03	ALF-H54760-03	4-Chloro-3-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54760.MD	ALF-H54760-MD	4-Chloro-3-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54761.03	ALF-H54761-03	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	1g	5504	2926	18
H54761.06	ALF-H54761-06	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	5g	27525	2926	18
H54761.MD	ALF-H54761-MD	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3	250mg	1377	2926	18
H54762.03	ALF-H54762-03	7-Bromo-1-heptanol, 96%	10160-24-4	1g	3706	2905	18
H54762.06	ALF-H54762-06	7-Bromo-1-heptanol, 96%	10160-24-4	5g	14185	2905	18
H54762.MD	ALF-H54762-MD	7-Bromo-1-heptanol, 96%	10160-24-4	250mg	1286	2905	18
H54764.03	ALF-H54764-03	4-Chloro-3-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54764.MD	ALF-H54764-MD	4-Chloro-3-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54765.03	ALF-H54765-03	2-Chloro-5-(3,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54765.MD	ALF-H54765-MD	2-Chloro-5-(3,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54766.03	ALF-H54766-03	5-(2-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54766.MD	ALF-H54766-MD	5-(2-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54767.03	ALF-H54767-03	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	1g	1548	2932	18
H54767.06	ALF-H54767-06	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	5g	4496	2932	18
H54767.14	ALF-H54767-14	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	25g	22487	2932	18
H54767.MD	ALF-H54767-MD	Coumarin-6-sulfonyl chloride, 97%	10543-42-7	250mg	855	2932	18
H54769.03	ALF-H54769-03	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9	1g	25886	2933	18
H54769.MD	ALF-H54769-MD	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9	250mg	8627	2933	18
H54770.03	ALF-H54770-03	4-Hydroxy-2-methylindole, 97%	35320-67-3	1g	34261	2933	18
H54770.MD	ALF-H54770-MD	4-Hydroxy-2-methylindole, 97%	35320-67-3	250mg	11451	2933	18
H54772.03	ALF-H54772-03	5-(Boc-amino)pyridine-2-carboxamidoxime, 97%		1g	14266	2933	18
H54772.06	ALF-H54772-06	5-(Boc-amino)pyridine-2-carboxamidoxime, 97%		5g	59646	2933	18
H54772.MD	ALF-H54772-MD	5-(Boc-amino)pyridine-2-carboxamidoxime, 97%		250mg	4479	2933	18
H54773.03	ALF-H54773-03	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2	1g	23495	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54773.MD	ALF-H54773-MD	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2	250mg	7872	2934	18
H54774.03	ALF-H54774-03	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54774.MD	ALF-H54774-MD	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54775.AE	ALF-H54775-AE	3-Chloro-5-fluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	480438-50-4	100ml	16749	2931	18
H54778.03	ALF-H54778-03	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	1g	10308	2934	18
H54778.06	ALF-H54778-06	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	5g	41070	2934	18
H54778.MD	ALF-H54778-MD	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4	250mg	3436	2934	18
H54779.03	ALF-H54779-03	4-Chloro-3-(2,6-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54779.MD	ALF-H54779-MD	4-Chloro-3-(2,6-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54780.AE	ALF-H54780-AE	3-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	36282-40-3	100ml	3635	2931	18
H54781.AE	ALF-H54781-AE	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	185416-17-5	100ml	18368	2931	18
H54782.03	ALF-H54782-03	N-Benzylloxycarbonyl-1H-pyrazole-1-carboxamide, 98+%	152120-62-2	1g	1403	2933	18
H54782.06	ALF-H54782-06	N-Benzylloxycarbonyl-1H-pyrazole-1-carboxamide, 98+%	152120-62-2	5g	6369	2933	18
H54783.03	ALF-H54783-03	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	1g	5667	2933	18
H54783.06	ALF-H54783-06	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	5g	23495	2933	18
H54783.MD	ALF-H54783-MD	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9	250mg	1772	2933	18
H54784.03	ALF-H54784-03	2-Chloro-4-(3,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54784.MD	ALF-H54784-MD	2-Chloro-4-(3,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54785.03	ALF-H54785-03	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	1g	12386	2933	18
H54785.06	ALF-H54785-06	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	5g	49543	2933	18
H54785.MD	ALF-H54785-MD	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5	250mg	4128	2933	18
H54786.03	ALF-H54786-03	3-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54786.MD	ALF-H54786-MD	3-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54787.03	ALF-H54787-03	4-Fluoro-3-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54787.MD	ALF-H54787-MD	4-Fluoro-3-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54789.03	ALF-H54789-03	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		1g	18286	2935	18
H54789.MD	ALF-H54789-MD	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	5711	2935	18
H54790.03	ALF-H54790-03	5-(4-Bromo-2-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54790.MD	ALF-H54790-MD	5-(4-Bromo-2-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54791.03	ALF-H54791-03	5-(2-Chloro-4-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54791.MD	ALF-H54791-MD	5-(2-Chloro-4-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54792.03	ALF-H54792-03	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4	1g	5578	2935	18
H54792.06	ALF-H54792-06	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4	5g	24466	2935	18

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H54793.03	ALF-H54793-03	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	947249-01-6	1g	26661	2934	18
H54793.MD	ALF-H54793-MD	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	947249-01-6	250mg	8886	2934	18
H54794.03	ALF-H54794-03	2-Chloro-4-(3-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54794.MD	ALF-H54794-MD	2-Chloro-4-(3-chloro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54795.03	ALF-H54795-03	4-tert-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54795.MD	ALF-H54795-MD	4-tert-Butylcarbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54796.03	ALF-H54796-03	2-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54796.MD	ALF-H54796-MD	2-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54797.06	ALF-H54797-06	Ethyl 1-methylnipecotate, 96%	5166-67-6	5g	2536	2933	18
H54798.03	ALF-H54798-03	4-Fluoro-3-(4-methylbenzylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2931	18
H54798.MD	ALF-H54798-MD	4-Fluoro-3-(4-methylbenzylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2931	18
H54799.AE	ALF-H54799-AE	2-Chloro-4-fluorobenzylmagnesium chloride, 0.25M in 2-MeTHF		100ml	19735	2931	18
H54801.03	ALF-H54801-03	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2933	18
H54801.MD	ALF-H54801-MD	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2933	18
H54802.03	ALF-H54802-03	4-Fluoro-3-(3-pyridylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2933	18
H54802.MD	ALF-H54802-MD	4-Fluoro-3-(3-pyridylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2933	18
H54803.03	ALF-H54803-03	4-Chloro-3-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54803.MD	ALF-H54803-MD	4-Chloro-3-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54804.03	ALF-H54804-03	2-Fluoro-5-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54804.MD	ALF-H54804-MD	2-Fluoro-5-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54805.03	ALF-H54805-03	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	1g	4101	2934	18
H54805.06	ALF-H54805-06	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	5g	21138	2934	18
H54805.MD	ALF-H54805-MD	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4	250mg	1637	2934	18
H54807.MB	ALF-H54807-MB	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, 97+%	92921-24-9	25mg	7825	2925	18
H54807.MC	ALF-H54807-MC	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, 97+%	92921-24-9	100mg	25033	2925	18
H54808.03	ALF-H54808-03	4-(2-Chlorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54808.MD	ALF-H54808-MD	4-(2-Chlorophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54810.03	ALF-H54810-03	3-Chloro-4-(di-n-propylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54810.MD	ALF-H54810-MD	3-Chloro-4-(di-n-propylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54811.03	ALF-H54811-03	7-Bromo-5-fluoroindole, 97%	408355-23-7	1g	12044	2933	18
H54811.06	ALF-H54811-06	7-Bromo-5-fluoroindole, 97%	408355-23-7	5g	48104	2933	18
H54811.MD	ALF-H54811-MD	7-Bromo-5-fluoroindole, 97%	408355-23-7	250mg	4012	2933	18
H54812.03	ALF-H54812-03	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1g	10254	2933	18

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H54812.06	ALF-H54812-06	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5g	42635	2933	18
H54812.MD	ALF-H54812-MD	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250mg	3193	2933	18
H54813.03	ALF-H54813-03	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	1g	5118	2934	18
H54813.06	ALF-H54813-06	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	5g	21272	2934	18
H54813.MD	ALF-H54813-MD	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4	250mg	1601	2934	18
H54814.03	ALF-H54814-03	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%		1g	24439	2934	18
H54814.MD	ALF-H54814-MD	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%		250mg	8122	2934	18
H54815.03	ALF-H54815-03	2-Chloro-5-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54815.MD	ALF-H54815-MD	2-Chloro-5-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54816.AE	ALF-H54816-AE	2,4-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	138109-49-6	100ml	16749	2931	18
H54817.03	ALF-H54817-03	5-Benzyl(isopropyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54817.MD	ALF-H54817-MD	5-Benzyl(isopropyl)carbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54818.03	ALF-H54818-03	2-Ferrocenyl-6-nitrobenzimidazole, 97%		1g	12899	2933	18
H54818.06	ALF-H54818-06	2-Ferrocenyl-6-nitrobenzimidazole, 97%		5g	53835	2933	18
H54818.MD	ALF-H54818-MD	2-Ferrocenyl-6-nitrobenzimidazole, 97%		250mg	4030	2933	18
H54820.AE	ALF-H54820-AE	2-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-00-8	100ml	19735	2931	18
H54821.03	ALF-H54821-03	5-(4-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54821.MD	ALF-H54821-MD	5-(4-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54822.03	ALF-H54822-03	Ethyl 2-(3-methyl-2-pyridyl)thiazole-4-acetate, 97%		1g	5118	2934	18
H54822.06	ALF-H54822-06	Ethyl 2-(3-methyl-2-pyridyl)thiazole-4-acetate, 97%		5g	21272	2934	18
H54822.MD	ALF-H54822-MD	Ethyl 2-(3-methyl-2-pyridyl)thiazole-4-acetate, 97%		250mg	1601	2934	18
H54823.03	ALF-H54823-03	5-(2-Chloro-6-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54823.MD	ALF-H54823-MD	5-(2-Chloro-6-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54824.AE	ALF-H54824-AE	tert-Pentylmagnesium chloride, 1M in 2-MeTHF	28276-08-6	100ml	17683	2931	18
H54825.03	ALF-H54825-03	3-Chloro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54825.MD	ALF-H54825-MD	3-Chloro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54826.03	ALF-H54826-03	2-Chloro-5-(3,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54826.MD	ALF-H54826-MD	2-Chloro-5-(3,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54827.03	ALF-H54827-03	3-[Ethyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54827.MD	ALF-H54827-MD	3-[Ethyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54828.03	ALF-H54828-03	2-Chloro-5-(3,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54828.MD	ALF-H54828-MD	2-Chloro-5-(3,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54829.03	ALF-H54829-03	3-Fluoro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54829.MD	ALF-H54829-MD	3-Fluoro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18

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H54830.AE	ALF-H54830-AE	3-Fluoro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	185077-02-5	100ml	17540	2931	18
H54831.03	ALF-H54831-03	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	1g	11451	2933	18
H54831.06	ALF-H54831-06	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	5g	45631	2933	18
H54831.MD	ALF-H54831-MD	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4	250mg	3815	2933	18
H54832.03	ALF-H54832-03	4-(Acetoxymethyl)benzonitrile, 97%	21388-95-4	1g	7709	2926	18
H54832.06	ALF-H54832-06	4-(Acetoxymethyl)benzonitrile, 97%	21388-95-4	5g	32039	2926	18
H54832.MD	ALF-H54832-MD	4-(Acetoxymethyl)benzonitrile, 97%	21388-95-4	250mg	2420	2926	18
H54833.03	ALF-H54833-03	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	1g	9912	2933	18
H54833.06	ALF-H54833-06	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	5g	39731	2933	18
H54833.MD	ALF-H54833-MD	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3	250mg	3320	2933	18
H54834.03	ALF-H54834-03	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	1g	3031	2933	18
H54834.06	ALF-H54834-06	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	5g	12666	2933	18
H54834.MD	ALF-H54834-MD	Pyrazine-2-carboxamidoxime, 97%	51285-05-3	250mg	952	2933	18
H54835.03	ALF-H54835-03	3-Chloro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54835.MD	ALF-H54835-MD	3-Chloro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54837.03	ALF-H54837-03	3-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2931	18
H54837.MD	ALF-H54837-MD	3-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2931	18
H54838.03	ALF-H54838-03	2-Fluoro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54838.MD	ALF-H54838-MD	2-Fluoro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54839.03	ALF-H54839-03	2-[4-(Boc-amino)-1-piperidinyl]-5-bromopyridine, 96%	1042917-47-4	1g	15965	2933	18
H54839.MD	ALF-H54839-MD	2-[4-(Boc-amino)-1-piperidinyl]-5-bromopyridine, 96%	1042917-47-4	250mg	5324	2933	18
H54840.AE	ALF-H54840-AE	Isopropylmagnesium bromide, 3M in 2-MeTHF	920-39-8	100ml	5784	2931	18
H54841.03	ALF-H54841-03	2-(4-Methylphenyl)benzimidazole-6-carboxylic acid, 97%		1g	10155	2933	18
H54841.06	ALF-H54841-06	2-(4-Methylphenyl)benzimidazole-6-carboxylic acid, 97%		5g	42294	2933	18
H54841.MD	ALF-H54841-MD	2-(4-Methylphenyl)benzimidazole-6-carboxylic acid, 97%		250mg	3175	2933	18
H54842.03	ALF-H54842-03	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		1g	2878	2934	18
H54842.06	ALF-H54842-06	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		5g	11999	2934	18
H54842.MD	ALF-H54842-MD	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%		250mg	890	2934	18
H54843.03	ALF-H54843-03	4-(4-Biphenyl)-2-(4'-methyl-4-biphenyl)thiazole, 97%		1g	16749	2934	18
H54843.MD	ALF-H54843-MD	4-(4-Biphenyl)-2-(4'-methyl-4-biphenyl)thiazole, 97%		250mg	5235	2934	18
H54844.03	ALF-H54844-03	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%		1g	21272	2922	18
H54844.MD	ALF-H54844-MD	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%		250mg	7097	2922	18
H54845.03	ALF-H54845-03	2-Chloro-4-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54845.MD	ALF-H54845-MD	2-Chloro-4-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54847.03	ALF-H54847-03	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	1g	7079	2906	18
H54847.06	ALF-H54847-06	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	5g	27174	2906	18
H54847.MD	ALF-H54847-MD	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1	250mg	2455	2906	18
H54848.03	ALF-H54848-03	5-Di-n-propylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54848.MD	ALF-H54848-MD	5-Di-n-propylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54850.03	ALF-H54850-03	4-Bromosalicylaldehyde, 97%	22532-62-3	1g	9228	2913	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54850.06	ALF-H54850-06	4-Bromosalicylaldehyde, 97%	22532-62-3	5g	43832	2913	18
H54850.MD	ALF-H54850-MD	4-Bromosalicylaldehyde, 97%	22532-62-3	250mg	2707	2913	18
H54851.03	ALF-H54851-03	Ethyl 2-(4-ethylphenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	11873	2934	18
H54851.06	ALF-H54851-06	Ethyl 2-(4-ethylphenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	49472	2934	18
H54851.MD	ALF-H54851-MD	Ethyl 2-(4-ethylphenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	3715	2934	18
H54852.03	ALF-H54852-03	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine hydrochloride, 97+%		1g	14185	2933	18
H54852.MD	ALF-H54852-MD	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine hydrochloride, 97+%		250mg	3995	2933	18
H54853.03	ALF-H54853-03	5-(4-Bromo-2-chlorophenylcarbonyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54853.MD	ALF-H54853-MD	5-(4-Bromo-2-chlorophenylcarbonyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54854.03	ALF-H54854-03	3-Fluoro-5-(4-methylbenzylcarbonyl)benzenboronic acid, 97%		1g	26149	2931	18
H54854.MD	ALF-H54854-MD	3-Fluoro-5-(4-methylbenzylcarbonyl)benzenboronic acid, 97%		250mg	8158	2931	18
H54855.03	ALF-H54855-03	2-Ferrocenyl-3H-imidazo[4,5-b]pyridine, 97%		1g	17342	2933	18
H54855.MD	ALF-H54855-MD	2-Ferrocenyl-3H-imidazo[4,5-b]pyridine, 97%		250mg	5398	2933	18
H54856.03	ALF-H54856-03	2-Chloro-4-(diisobutylcarbonyl)benzenboronic acid, 97%		1g	38112	2931	18
H54856.MD	ALF-H54856-MD	2-Chloro-4-(diisobutylcarbonyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54859.03	ALF-H54859-03	3,5-Dibromoquinoline, 96%	101861-59-0	1g	5145	2933	18
H54859.06	ALF-H54859-06	3,5-Dibromoquinoline, 96%	101861-59-0	5g	20527	2933	18
H54859.MD	ALF-H54859-MD	3,5-Dibromoquinoline, 96%	101861-59-0	250mg	1710	2933	18
H54860.03	ALF-H54860-03	3-(2-Chlorophenylcarbonyl)-5-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54860.MD	ALF-H54860-MD	3-(2-Chlorophenylcarbonyl)-5-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54861.03	ALF-H54861-03	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	1g	6377	2934	18
H54861.06	ALF-H54861-06	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	5g	26608	2934	18
H54861.MD	ALF-H54861-MD	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8	250mg	1987	2934	18
H54862.03	ALF-H54862-03	2-Chloro-4-(4-ethoxycarbonyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	38112	2933	18
H54862.MD	ALF-H54862-MD	2-Chloro-4-(4-ethoxycarbonyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	12728	2933	18
H54863.03	ALF-H54863-03	2-Chloro-4-(cyclopentylcarbonyl)benzenboronic acid, 97%		1g	38112	2931	18
H54863.MD	ALF-H54863-MD	2-Chloro-4-(cyclopentylcarbonyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54865.AE	ALF-H54865-AE	4-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	30897-90-6	100ml	12683	2931	18
H54866.03	ALF-H54866-03	3-(2,3-Dimethylphenylcarbonyl)-5-fluorobenzenboronic acid, 97%		1g	26149	2931	18
H54866.MD	ALF-H54866-MD	3-(2,3-Dimethylphenylcarbonyl)-5-fluorobenzenboronic acid, 97%		250mg	8158	2931	18
H54867.03	ALF-H54867-03	Phenanthrene-9-thiocarboxamide, 97%		1g	13500	2930	18
H54867.06	ALF-H54867-06	Phenanthrene-9-thiocarboxamide, 97%		5g	56138	2930	18
H54867.MD	ALF-H54867-MD	Phenanthrene-9-thiocarboxamide, 97%		250mg	4210	2930	18
H54868.03	ALF-H54868-03	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	1g	11009	2934	18
H54868.06	ALF-H54868-06	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	5g	46152	2934	18
H54868.MD	ALF-H54868-MD	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4	250mg	3463	2934	18
H54869.03	ALF-H54869-03	5-(4-Bromo-2-chlorophenylcarbonyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54869.MD	ALF-H54869-MD	5-(4-Bromo-2-chlorophenylcarbonyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54870.03	ALF-H54870-03	Ethyl 2-(4-ethylphenyl)thiazole-4-carboxylate, 97%	885278-69-3	1g	11873	2934	18

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H54870.06	ALF-H54870-06	Ethyl 2-(4-ethylphenyl)thiazole-4-carboxylate, 97%	885278-69-3	5g	49472	2934	18
H54870.MD	ALF-H54870-MD	Ethyl 2-(4-ethylphenyl)thiazole-4-carboxylate, 97%	885278-69-3	250mg	3715	2934	18
H54871.AE	ALF-H54871-AE	2,3-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	134640-85-0	100ml	21272	2931	18
H54872.03	ALF-H54872-03	2-Chloro-4-(2-chloro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54872.MD	ALF-H54872-MD	2-Chloro-4-(2-chloro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54873.03	ALF-H54873-03	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54873.MD	ALF-H54873-MD	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54874.03	ALF-H54874-03	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	145069-56-3	1g	8267	2924	18
H54874.06	ALF-H54874-06	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	145069-56-3	5g	31411	2924	18
H54875.03	ALF-H54875-03	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	1g	5361	2930	18
H54875.06	ALF-H54875-06	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	5g	22298	2930	18
H54875.MD	ALF-H54875-MD	3,4-Dihydroxythiobenzamide, 97%	138038-57-0	250mg	1672	2930	18
H54876.03	ALF-H54876-03	2-Chloro-4-(2,6-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26679	2931	18
H54876.MD	ALF-H54876-MD	2-Chloro-4-(2,6-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8904	2931	18
H54877.03	ALF-H54877-03	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8	1g	23530	2931	18
H54877.MD	ALF-H54877-MD	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8	250mg	7340	2931	18
H54878.03	ALF-H54878-03	4-Fluoro-3-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2931	18
H54878.MD	ALF-H54878-MD	4-Fluoro-3-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2931	18
H54879.AE	ALF-H54879-AE	Neopentylmagnesium chloride, 1.0M in 2-MeTHF	13132-23-5	100ml	40586	2931	18
H54880.03	ALF-H54880-03	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	1g	2096	2920	18
H54880.06	ALF-H54880-06	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	5g	8365	2920	18
H54880.14	ALF-H54880-14	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0	25g	34863	2920	18
H54881.AE	ALF-H54881-AE	2-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	120608-58-4	100ml	51694	2931	18
H54882.03	ALF-H54882-03	4-[Benzyl(methyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54882.MD	ALF-H54882-MD	4-[Benzyl(methyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54883.AE	ALF-H54883-AE	3,4,5-Trimethoxyphenylmagnesium bromide, 0.25 M in THF	133095-91-7	100ml	22667	2931	18
H54884.03	ALF-H54884-03	3-Fluoro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54884.MD	ALF-H54884-MD	3-Fluoro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54885.03	ALF-H54885-03	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54885.MD	ALF-H54885-MD	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54886.03	ALF-H54886-03	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54886.MD	ALF-H54886-MD	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54887.03	ALF-H54887-03	3-(2-Isopropylphenoxy)piperidine hydrochloride, 97+%	1220033-52-2	1g	12134	2933	18

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H54887.MD	ALF-H54887-MD	3-(2-Isopropylphenoxy)piperidine hydrochloride, 97+%	1220033-52-2	250mg	3399	2933	18
H54890.03	ALF-H54890-03	2-Chloro-5-(3-ethoxypropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54890.MD	ALF-H54890-MD	2-Chloro-5-(3-ethoxypropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54891.03	ALF-H54891-03	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%		1g	7008	2933	18
H54891.06	ALF-H54891-06	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%		5g	29223	2933	18
H54891.MD	ALF-H54891-MD	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%		250mg	2194	2933	18
H54892.03	ALF-H54892-03	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		1g	7582	2933	18
H54892.06	ALF-H54892-06	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		5g	31617	2933	18
H54892.MD	ALF-H54892-MD	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%		250mg	2356	2933	18
H54893.03	ALF-H54893-03	3-Methylbenzyl isothiocyanate, 99%	3696-66-0	1g	5065	2930	18
H54893.06	ALF-H54893-06	3-Methylbenzyl isothiocyanate, 99%	3696-66-0	5g	19788	2930	18
H54895.03	ALF-H54895-03	6-Bromo-2-chloroquinoline, 96%	1810-71-5	1g	6539	2933	18
H54895.06	ALF-H54895-06	6-Bromo-2-chloroquinoline, 96%	1810-71-5	5g	26238	2933	18
H54895.MD	ALF-H54895-MD	6-Bromo-2-chloroquinoline, 96%	1810-71-5	250mg	2185	2933	18
H54896.03	ALF-H54896-03	4-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		1g	45631	2935	18
H54896.MD	ALF-H54896-MD	4-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		250mg	14266	2935	18
H54897.03	ALF-H54897-03	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54897.MD	ALF-H54897-MD	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54898.03	ALF-H54898-03	Salicylamidoxime, 97%	6005-58-9	1g	2744	2928	18
H54898.06	ALF-H54898-06	Salicylamidoxime, 97%	6005-58-9	5g	11469	2928	18
H54898.MD	ALF-H54898-MD	Salicylamidoxime, 97%	6005-58-9	250mg	863	2928	18
H54899.03	ALF-H54899-03	2-Hydroxy-4,6-dimethylpyridine-3-carboxamidoxime, 97%		1g	7008	2933	18
H54899.06	ALF-H54899-06	2-Hydroxy-4,6-dimethylpyridine-3-carboxamidoxime, 97%		5g	29223	2933	18
H54899.MD	ALF-H54899-MD	2-Hydroxy-4,6-dimethylpyridine-3-carboxamidoxime, 97%		250mg	2194	2933	18
H54900.03	ALF-H54900-03	3-Chloro-4-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54900.MD	ALF-H54900-MD	3-Chloro-4-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54901.03	ALF-H54901-03	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54901.MD	ALF-H54901-MD	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54902.03	ALF-H54902-03	6-Bromo-4-chloroquinoline, 96%	65340-70-7	1g	24439	2933	18
H54902.MD	ALF-H54902-MD	6-Bromo-4-chloroquinoline, 96%	65340-70-7	250mg	8122	2933	18
H54903.03	ALF-H54903-03	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54903.MD	ALF-H54903-MD	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54904.03	ALF-H54904-03	5-(4-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54904.MD	ALF-H54904-MD	5-(4-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54905.03	ALF-H54905-03	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		1g	27380	2935	18

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H54905.MD	ALF-H54905-MD	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%		250mg	8536	2935	18
H54906.03	ALF-H54906-03	3-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 98%		1g	26149	2931	18
H54906.MD	ALF-H54906-MD	3-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 98%		250mg	8158	2931	18
H54907.03	ALF-H54907-03	1-(2-Chloro-6-fluorobenzyl)piperazine hydrochloride, 99%		1g	3597	2933	18
H54907.06	ALF-H54907-06	1-(2-Chloro-6-fluorobenzyl)piperazine hydrochloride, 99%		5g	15553	2933	18
H54908.03	ALF-H54908-03	2-Chloro-4-[2-(3,4-dimethoxyphenyl)ethylcarbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18
H54908.MD	ALF-H54908-MD	2-Chloro-4-[2-(3,4-dimethoxyphenyl)ethylcarbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H54909.03	ALF-H54909-03	2-(4-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1190059-23-4	1g	10254	2933	18
H54909.06	ALF-H54909-06	2-(4-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1190059-23-4	5g	42635	2933	18
H54909.MD	ALF-H54909-MD	2-(4-Cyanophenyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1190059-23-4	250mg	3193	2933	18
H54910.03	ALF-H54910-03	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1	1g	4119	2929	18
H54910.06	ALF-H54910-06	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1	5g	16586	2929	18
H54910.14	ALF-H54910-14	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1	25g	66743	2929	18
H54912.03	ALF-H54912-03	4-Chloro-3-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54912.MD	ALF-H54912-MD	4-Chloro-3-(2,4-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54914.03	ALF-H54914-03	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54914.MD	ALF-H54914-MD	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54916.06	ALF-H54916-06	Benzylhydrazine dihydrochloride, 97%	20570-96-1	5g	3382	2928	18
H54916.14	ALF-H54916-14	Benzylhydrazine dihydrochloride, 97%	20570-96-1	25g	10938	2928	18
H54917.03	ALF-H54917-03	5-Bromo-2-methyl-3-nitropyridine, 96%	911434-05-4	1g	10974	2933	18
H54917.MD	ALF-H54917-MD	5-Bromo-2-methyl-3-nitropyridine, 96%	911434-05-4	250mg	2753	2933	18
H54918.03	ALF-H54918-03	3-[Benzyl(methyl)carbamoyl]-4-fluorobenzeneboronic acid, 98%		1g	26149	2931	18
H54918.MD	ALF-H54918-MD	3-[Benzyl(methyl)carbamoyl]-4-fluorobenzeneboronic acid, 98%		250mg	8158	2931	18
H54919.03	ALF-H54919-03	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	1g	11109	2933	18
H54919.06	ALF-H54919-06	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	5g	44093	2933	18
H54919.MD	ALF-H54919-MD	5-Bromo-3-methoxyquinoline, 96%	776296-12-9	250mg	3670	2933	18
H54920.03	ALF-H54920-03	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		1g	10335	2933	18
H54920.06	ALF-H54920-06	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		5g	42897	2933	18
H54920.MD	ALF-H54920-MD	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%		250mg	3211	2933	18
H54921.03	ALF-H54921-03	Ethyl 2-(3-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	5640	2934	18
H54921.06	ALF-H54921-06	Ethyl 2-(3-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	23413	2934	18
H54921.MD	ALF-H54921-MD	Ethyl 2-(3-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	1763	2934	18
H54922.03	ALF-H54922-03	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4	1g	43912	2922	18
H54922.MD	ALF-H54922-MD	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4	250mg	12152	2922	18
H54923.03	ALF-H54923-03	2-Ferrocenylbenzimidazole-6-carboxylic acid, 97%		1g	13500	2933	18
H54923.06	ALF-H54923-06	2-Ferrocenylbenzimidazole-6-carboxylic acid, 97%		5g	56138	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54923.MD	ALF-H54923-MD	2-Ferrocenylbenzimidazole-6-carboxylic acid, 97%		250mg	4210	2933	18
H54924.03	ALF-H54924-03	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		1g	45631	2935	18
H54924.MD	ALF-H54924-MD	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%		250mg	14266	2935	18
H54926.03	ALF-H54926-03	Anthracene-9-thiocarboxamide, 97%		1g	4407	2930	18
H54926.06	ALF-H54926-06	Anthracene-9-thiocarboxamide, 97%		5g	18368	2930	18
H54926.MD	ALF-H54926-MD	Anthracene-9-thiocarboxamide, 97%		250mg	1377	2930	18
H54927.03	ALF-H54927-03	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		1g	5361	2934	18
H54927.06	ALF-H54927-06	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		5g	22298	2934	18
H54927.MD	ALF-H54927-MD	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%		250mg	1672	2934	18
H54928.03	ALF-H54928-03	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		1g	18286	2931	18
H54928.MD	ALF-H54928-MD	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		250mg	5711	2931	18
H54929.03	ALF-H54929-03	3-Chloro-4-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54929.MD	ALF-H54929-MD	3-Chloro-4-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54931.03	ALF-H54931-03	Indole-7-carboxylic acid, 97%	1670-83-3	1g	2250	2933	18
H54931.06	ALF-H54931-06	Indole-7-carboxylic acid, 97%	1670-83-3	5g	8429	2933	18
H54931.14	ALF-H54931-14	Indole-7-carboxylic acid, 97%	1670-83-3	25g	33766	2933	18
H54932.03	ALF-H54932-03	2-Cyano-5-(Fmoc-amino)pyridine, 97%		1g	12899	2933	18
H54932.06	ALF-H54932-06	2-Cyano-5-(Fmoc-amino)pyridine, 97%		5g	53835	2933	18
H54932.MD	ALF-H54932-MD	2-Cyano-5-(Fmoc-amino)pyridine, 97%		250mg	4030	2933	18
H54933.03	ALF-H54933-03	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8	1g	24439	2934	18
H54933.MD	ALF-H54933-MD	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8	250mg	8122	2934	18
H54934.03	ALF-H54934-03	4-Methyl-3-nitroquinoline-6-boronic acid pinacol ester, 96%		1g	26661	2934	18
H54934.MD	ALF-H54934-MD	4-Methyl-3-nitroquinoline-6-boronic acid pinacol ester, 96%		250mg	8886	2934	18
H54935.03	ALF-H54935-03	2-Chloro-5-(di-n-butylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54935.MD	ALF-H54935-MD	2-Chloro-5-(di-n-butylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54936.03	ALF-H54936-03	3-Chloro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	18286	2933	18
H54936.MD	ALF-H54936-MD	3-Chloro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	5711	2933	18
H54937.03	ALF-H54937-03	5-Benzylcarbamoyl-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54937.MD	ALF-H54937-MD	5-Benzylcarbamoyl-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54938.03	ALF-H54938-03	Methyl 2-ethoxybenzimidazole-4-carboxylate, 97%	150058-27-8	1g	38112	2933	18
H54938.MD	ALF-H54938-MD	Methyl 2-ethoxybenzimidazole-4-carboxylate, 97%	150058-27-8	250mg	12728	2933	18
H54939.03	ALF-H54939-03	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	1g	11451	2917	18
H54939.06	ALF-H54939-06	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	5g	45631	2917	18
H54939.MD	ALF-H54939-MD	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8	250mg	3815	2917	18
H54940.03	ALF-H54940-03	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54940.MD	ALF-H54940-MD	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54941.03	ALF-H54941-03	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H54941.MD	ALF-H54941-MD	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54942.03	ALF-H54942-03	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	1g	3302	2934	18
H54942.06	ALF-H54942-06	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	5g	13763	2934	18
H54942.MD	ALF-H54942-MD	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4	250mg	1062	2934	18
H54943.03	ALF-H54943-03	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%		1g	18286	2935	18
H54943.MD	ALF-H54943-MD	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%		250mg	5711	2935	18
H54944.03	ALF-H54944-03	3-Fluoro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	18286	2931	18
H54944.MD	ALF-H54944-MD	3-Fluoro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	5711	2931	18
H54945.AE	ALF-H54945-AE	2-(4-Methoxyphenyl)ethylmagnesium chloride, 0.25M in 2-MeTHF	211115-05-8	100ml	14185	2931	18
H54946.03	ALF-H54946-03	4-[(3-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		1g	30421	2935	18
H54946.MD	ALF-H54946-MD	4-[(3-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%		250mg	9482	2935	18
H54947.03	ALF-H54947-03	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	1g	8014	2933	18
H54947.06	ALF-H54947-06	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	5g	31941	2933	18
H54947.MD	ALF-H54947-MD	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5	250mg	2672	2933	18
H54948.03	ALF-H54948-03	2-Methyl-4-(4-biphenyl)thiazole, 97%	24864-19-5	1g	10335	2934	18
H54948.06	ALF-H54948-06	2-Methyl-4-(4-biphenyl)thiazole, 97%	24864-19-5	5g	42897	2934	18
H54948.MD	ALF-H54948-MD	2-Methyl-4-(4-biphenyl)thiazole, 97%	24864-19-5	250mg	3211	2934	18
H54949.03	ALF-H54949-03	4-(4-n-Butylphenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54949.MD	ALF-H54949-MD	4-(4-n-Butylphenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54950.03	ALF-H54950-03	N,N'-Bis(2-aminoethyl)-1,3-propanediamine, 97%	4741-99-5	1g	2509	2921	18
H54951.03	ALF-H54951-03	4-(4-Bromo-2-fluorophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54951.MD	ALF-H54951-MD	4-(4-Bromo-2-fluorophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18
H54952.03	ALF-H54952-03	2-Chloro-4-(3,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54952.MD	ALF-H54952-MD	2-Chloro-4-(3,4-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54953.03	ALF-H54953-03	5-tert-Butylcarbamoyl-3-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54953.MD	ALF-H54953-MD	5-tert-Butylcarbamoyl-3-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54954.03	ALF-H54954-03	4-(Fmoc-amino)benzonitrile, 97%		1g	5361	2926	18
H54954.06	ALF-H54954-06	4-(Fmoc-amino)benzonitrile, 97%		5g	22298	2926	18
H54954.MD	ALF-H54954-MD	4-(Fmoc-amino)benzonitrile, 97%		250mg	1672	2926	18
H54955.AE	ALF-H54955-AE	3,5-Dichlorophenylmagnesium bromide, 0.50M in 2-MeTHF	82297-90-3	100ml	22901	2931	18
H54956.03	ALF-H54956-03	2-Chloro-5-(cyclopentylcarbamoyl)benzeneboronic acid, 97%		1g	19051	2931	18
H54956.MD	ALF-H54956-MD	2-Chloro-5-(cyclopentylcarbamoyl)benzeneboronic acid, 97%		250mg	6369	2931	18
H54957.03	ALF-H54957-03	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1	1g	30421	2933	18
H54957.MD	ALF-H54957-MD	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1	250mg	10083	2933	18
H54958.03	ALF-H54958-03	5-(3-n-Butoxypropylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		1g	38112	2931	18
H54958.MD	ALF-H54958-MD	5-(3-n-Butoxypropylcarbamoyl)-2-chlorobenzeneboronic acid, 97%		250mg	12728	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54959.03	ALF-H54959-03	N,N-Diethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%		1g	9149	2933	18
H54959.MD	ALF-H54959-MD	N,N-Diethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%		250mg	2627	2933	18
H54960.03	ALF-H54960-03	Ethyl 2-(3-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	5802	2934	18
H54960.06	ALF-H54960-06	Ethyl 2-(3-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	24223	2934	18
H54960.MD	ALF-H54960-MD	Ethyl 2-(3-hydroxyphenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	1817	2934	18
H54961.03	ALF-H54961-03	5-(2-Bromo-4-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54961.MD	ALF-H54961-MD	5-(2-Bromo-4-methylphenylcarbamoyl)-3-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54962.03	ALF-H54962-03	2-Chloro-5-(di-n-propylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H54962.MD	ALF-H54962-MD	2-Chloro-5-(di-n-propylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H54963.03	ALF-H54963-03	4-(Aminomethyl)indole, 97%	3468-18-6	1g	6215	2933	18
H54963.06	ALF-H54963-06	4-(Aminomethyl)indole, 97%	3468-18-6	5g	28351	2933	18
H54963.MD	ALF-H54963-MD	4-(Aminomethyl)indole, 97%	3468-18-6	250mg	1728	2933	18
H54964.03	ALF-H54964-03	5-(2-Chloro-5-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	18286	2931	18
H54964.MD	ALF-H54964-MD	5-(2-Chloro-5-nitrophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	5711	2931	18
H54965.03	ALF-H54965-03	5-n-Butylcarbamoyl-2-chlorobenzenboronic acid, 97%		1g	38112	2931	18
H54965.MD	ALF-H54965-MD	5-n-Butylcarbamoyl-2-chlorobenzenboronic acid, 97%		250mg	12728	2931	18
H54966.AE	ALF-H54966-AE	2,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	546122-71-8	100ml	25717	2931	18
H54967.03	ALF-H54967-03	(S)-3-(2-Methoxyphenoxy)pyrrolidine hydrochloride, 98%		1g	12988	2933	18
H54967.MD	ALF-H54967-MD	(S)-3-(2-Methoxyphenoxy)pyrrolidine hydrochloride, 98%		250mg	3328	2933	18
H54968.03	ALF-H54968-03	2-Fluoro-5-(4-methyl-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H54968.MD	ALF-H54968-MD	2-Fluoro-5-(4-methyl-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H54970.03	ALF-H54970-03	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1	1g	2807	2922	18
H54970.06	ALF-H54970-06	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1	5g	9724	2922	18
H54972.03	ALF-H54972-03	4-(4-Biphenyl)-2-(3-pyridyl)thiazole, 97%		1g	11360	2934	18
H54972.06	ALF-H54972-06	4-(4-Biphenyl)-2-(3-pyridyl)thiazole, 97%		5g	47249	2934	18
H54972.MD	ALF-H54972-MD	4-(4-Biphenyl)-2-(3-pyridyl)thiazole, 97%		250mg	3544	2934	18
H54973.03	ALF-H54973-03	2-Fluoro-5-(4-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54973.MD	ALF-H54973-MD	2-Fluoro-5-(4-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54974.03	ALF-H54974-03	6-Bromo-4-hydroxyquinoline, 96%	145369-94-4	1g	22811	2933	18
H54974.MD	ALF-H54974-MD	6-Bromo-4-hydroxyquinoline, 96%	145369-94-4	250mg	7609	2933	18
H54975.03	ALF-H54975-03	1-(4-Morpholinyl)cyclohexanecarbonitrile, 96%	42419-59-0	1g	9482	2934	18
H54975.06	ALF-H54975-06	1-(4-Morpholinyl)cyclohexanecarbonitrile, 96%	42419-59-0	5g	38112	2934	18
H54975.MD	ALF-H54975-MD	1-(4-Morpholinyl)cyclohexanecarbonitrile, 96%	42419-59-0	250mg	3167	2934	18
H54976.03	ALF-H54976-03	3-Chloro-4-(2,6-dimethylphenylcarbamoyl)benzenboronic acid, 97%		1g	18286	2931	18
H54976.MD	ALF-H54976-MD	3-Chloro-4-(2,6-dimethylphenylcarbamoyl)benzenboronic acid, 97%		250mg	5711	2931	18
H54978.03	ALF-H54978-03	Ethyl 2-(2-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		1g	5937	2934	18
H54978.06	ALF-H54978-06	Ethyl 2-(2-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		5g	24781	2934	18
H54978.MD	ALF-H54978-MD	Ethyl 2-(2-aminophenyl)-4-phenylthiazole-5-carboxylate, 97%		250mg	1852	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H54979.03	ALF-H54979-03	2-Chloro-5-(2,6-diethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54979.MD	ALF-H54979-MD	2-Chloro-5-(2,6-diethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54980.03	ALF-H54980-03	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54980.MD	ALF-H54980-MD	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54981.03	ALF-H54981-03	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54981.MD	ALF-H54981-MD	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54982.03	ALF-H54982-03	2,4-Bis(4-biphenyl)thiazole, 97%	13355-31-2	1g	16236	2934	18
H54982.MD	ALF-H54982-MD	2,4-Bis(4-biphenyl)thiazole, 97%	13355-31-2	250mg	5065	2934	18
H54983.03	ALF-H54983-03	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54983.MD	ALF-H54983-MD	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54984.03	ALF-H54984-03	2-Methylquinoline-7-boronic acid pinacol ester, 96%		1g	24223	2934	18
H54984.MD	ALF-H54984-MD	2-Methylquinoline-7-boronic acid pinacol ester, 96%		250mg	8069	2934	18
H54985.03	ALF-H54985-03	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	26149	2931	18
H54985.MD	ALF-H54985-MD	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	8158	2931	18
H54986.03	ALF-H54986-03	3-Chloro-N-methylbenzylamine, 97%	39191-07-6	1g	2600	2921	18
H54987.03	ALF-H54987-03	5-(3-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	26149	2931	18
H54987.MD	ALF-H54987-MD	5-(3-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	8158	2931	18
H54988.03	ALF-H54988-03	1,3-Phenylenediacetamidoxime, 97%		1g	2339	2928	18
H54988.06	ALF-H54988-06	1,3-Phenylenediacetamidoxime, 97%		5g	9741	2928	18
H54988.MD	ALF-H54988-MD	1,3-Phenylenediacetamidoxime, 97%		250mg	737	2928	18
H54989.06	ALF-H54989-06	Methyl (R)-(+)-2-(4-hydroxyphenoxy)propionate, 98%	96562-58-2	5g	1277	2918	18
H54989.14	ALF-H54989-14	Methyl (R)-(+)-2-(4-hydroxyphenoxy)propionate, 98%	96562-58-2	25g	4867	2918	18
H54990.AE	ALF-H54990-AE	4-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	1643-73-8	100ml	24178	2931	18
H54991.03	ALF-H54991-03	2-Chloro-5-(3,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54991.MD	ALF-H54991-MD	2-Chloro-5-(3,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H54992.03	ALF-H54992-03	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		1g	45631	2935	18
H54992.MD	ALF-H54992-MD	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%		250mg	14266	2935	18
H54994.03	ALF-H54994-03	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5	1g	7692	2914	18
H54994.06	ALF-H54994-06	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5	5g	30763	2914	18
H54994.MD	ALF-H54994-MD	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5	250mg	2565	2914	18
H54996.03	ALF-H54996-03	5-(3-Chloro-4-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		1g	18286	2931	18
H54996.MD	ALF-H54996-MD	5-(3-Chloro-4-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%		250mg	5711	2931	18
H54999.03	ALF-H54999-03	2-Chloro-5-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H54999.MD	ALF-H54999-MD	2-Chloro-5-(2,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55000.03	ALF-H55000-03	2-Chloro-5-(2-ethylhexylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55000.MD	ALF-H55000-MD	2-Chloro-5-(2-ethylhexylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55002.03	ALF-H55002-03	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7	1g	5351	2916	18
H55002.06	ALF-H55002-06	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7	5g	21452	2916	18
H55003.MD	ALF-H55003-MD	1-(4-Chlorophenylsulfonyl)pyrrolidine, 97%		250mg	47591	2935	18
H55004.03	ALF-H55004-03	2-Chloro-4-(4-isopropylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55004.MD	ALF-H55004-MD	2-Chloro-4-(4-isopropylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55005.03	ALF-H55005-03	2-Chloro-4-(4-ethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55005.MD	ALF-H55005-MD	2-Chloro-4-(4-ethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55007.03	ALF-H55007-03	2-Amino-4-chloropyrimidine, 98%	3993-78-0	1g	3759	2933	18
H55007.06	ALF-H55007-06	2-Amino-4-chloropyrimidine, 98%	3993-78-0	5g	13700	2933	18
H55007.MD	ALF-H55007-MD	2-Amino-4-chloropyrimidine, 98%	3993-78-0	250mg	1294	2933	18
H55009.03	ALF-H55009-03	2-Chloro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55009.MD	ALF-H55009-MD	2-Chloro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55010.06	ALF-H55010-06	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	5g	2176	2933	18
H55010.14	ALF-H55010-14	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	25g	7861	2933	18
H55010.22	ALF-H55010-22	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3	100g	24267	2933	18
H55012.03	ALF-H55012-03	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	1g	2780	2931	18
H55012.06	ALF-H55012-06	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	5g	11900	2931	18
H55012.MD	ALF-H55012-MD	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3	250mg	908	2931	18
H55015.03	ALF-H55015-03	4-Chloro-N-(3-chlorophenyl)benzenesulfonamide, 97%	1216-98-4	1g	35459	2935	18
H55015.MD	ALF-H55015-MD	4-Chloro-N-(3-chlorophenyl)benzenesulfonamide, 97%	1216-98-4	250mg	11109	2935	18
H55016.03	ALF-H55016-03	4-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-35-7	1g	38112	2931	18
H55016.MD	ALF-H55016-MD	4-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-35-7	250mg	12728	2931	18
H55017.03	ALF-H55017-03	4-Chloro-N-(4-methoxybenzyl)aniline, 97%	104329-18-2	1g	14609	2922	18
H55017.MD	ALF-H55017-MD	4-Chloro-N-(4-methoxybenzyl)aniline, 97%	104329-18-2	250mg	4876	2922	18
H55018.03	ALF-H55018-03	N-(4-Chlorophenyl)-4-methoxybenzamide, 97%	7595-61-1	1g	30421	2924	18
H55018.MD	ALF-H55018-MD	N-(4-Chlorophenyl)-4-methoxybenzamide, 97%	7595-61-1	250mg	9482	2924	18
H55019.06	ALF-H55019-06	5-tert-Butyl-2-methoxyaniline, 97%	3535-88-4	5g	1395	2922	18
H55019.14	ALF-H55019-14	5-tert-Butyl-2-methoxyaniline, 97%	3535-88-4	25g	6260	2922	18
H55020.03	ALF-H55020-03	Dichloro[bis(1,2-diphenylphosphino)ethane]cobalt(III), 97%	18498-01-6	1g	1952	2931	18
H55020.06	ALF-H55020-06	Dichloro[bis(1,2-diphenylphosphino)ethane]cobalt(III), 97%	18498-01-6	5g	7501	2931	18
H55020.14	ALF-H55020-14	Dichloro[bis(1,2-diphenylphosphino)ethane]cobalt(III), 97%	18498-01-6	25g	33838	2931	18
H55021.03	ALF-H55021-03	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0	1g	4345	2933	18
H55021.06	ALF-H55021-06	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0	5g	15785	2933	18
H55021.MD	ALF-H55021-MD	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0	250mg	1503	2933	18
H55022.03	ALF-H55022-03	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8	1g	8886	2933	18
H55022.MD	ALF-H55022-MD	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8	250mg	2474	2933	18
H55023.03	ALF-H55023-03	4-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55023.MD	ALF-H55023-MD	4-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55024.AA	ALF-H55024-AA	1-(Benzyloxycarbonyl)homopiperazine, 96%	117009-97-9	5ml	5307	2933	18
H55024.AC	ALF-H55024-AC	1-(Benzyloxycarbonyl)homopiperazine, 96%	117009-97-9	25ml	19347	2933	18
H55025.03	ALF-H55025-03	N,N-Diethylsalicylamide, 97%	19311-91-2	1g	1790	2924	18
H55025.06	ALF-H55025-06	N,N-Diethylsalicylamide, 97%	19311-91-2	5g	6468	2924	18
H55025.14	ALF-H55025-14	N,N-Diethylsalicylamide, 97%	19311-91-2	25g	23557	2924	18
H55026.03	ALF-H55026-03	2,4-Diisopropylphenol, 98%	2934-05-6	1g	4496	2907	18
H55026.06	ALF-H55026-06	2,4-Diisopropylphenol, 98%	2934-05-6	5g	17342	2907	18
H55026.MD	ALF-H55026-MD	2,4-Diisopropylphenol, 98%	2934-05-6	250mg	1565	2907	18
H55027.03	ALF-H55027-03	4-Fluorophenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	81701-13-5	1g	5947	2916	18
H55027.06	ALF-H55027-06	4-Fluorophenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	81701-13-5	5g	23837	2916	18
H55029.MD	ALF-H55029-MD	4-Methyl-N-(2-phenylethyl)benzenesulfonamide, 97%	5450-75-9	250mg	54941	2935	18
H55030.03	ALF-H55030-03	N-(2,4-Dimethylphenyl)benzenesulfonamide, 97%	25116-90-9	1g	33156	2935	18
H55030.MD	ALF-H55030-MD	N-(2,4-Dimethylphenyl)benzenesulfonamide, 97%	25116-90-9	250mg	10335	2935	18
H55031.03	ALF-H55031-03	S-Phenyl-L-cysteine, 97%	34317-61-8	1g	1484	2930	18
H55031.06	ALF-H55031-06	S-Phenyl-L-cysteine, 97%	34317-61-8	5g	5541	2930	18
H55031.14	ALF-H55031-14	S-Phenyl-L-cysteine, 97%	34317-61-8	25g	24825	2930	18
H55032.03	ALF-H55032-03	4-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	127292-01-7	1g	22388	2924	18
H55032.MD	ALF-H55032-MD	4-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	127292-01-7	250mg	7456	2924	18
H55033.03	ALF-H55033-03	4-(2-Ethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55033.MD	ALF-H55033-MD	4-(2-Ethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55034.03	ALF-H55034-03	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1	1g	639	2933	18
H55034.06	ALF-H55034-06	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1	5g	2438	2933	18
H55034.14	ALF-H55034-14	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1	25g	11009	2933	18
H55035.03	ALF-H55035-03	2-Chloro-4-(4-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55035.MD	ALF-H55035-MD	2-Chloro-4-(4-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55036.03	ALF-H55036-03	4-Amino-2-methylpyridine, 98%	18437-58-6	1g	12728	2933	18
H55036.06	ALF-H55036-06	4-Amino-2-methylpyridine, 98%	18437-58-6	5g	53915	2933	18
H55036.MD	ALF-H55036-MD	4-Amino-2-methylpyridine, 98%	18437-58-6	250mg	4110	2933	18
H55037.03	ALF-H55037-03	2-Chloro-N-(4-methoxybenzyl)aniline, 97%	356536-88-4	1g	23837	2922	18
H55037.MD	ALF-H55037-MD	2-Chloro-N-(4-methoxybenzyl)aniline, 97%	356536-88-4	250mg	7934	2922	18
H55039.06	ALF-H55039-06	1-Bromo-4-methylnaphthalene, 98%	6627-78-7	5g	2465	2903	18
H55039.14	ALF-H55039-14	1-Bromo-4-methylnaphthalene, 98%	6627-78-7	25g	9453	2903	18
H55040.03	ALF-H55040-03	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	99662-46-1	1g	1170	2933	18
H55040.06	ALF-H55040-06	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	99662-46-1	5g	4119	2933	18
H55040.14	ALF-H55040-14	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	99662-46-1	25g	13763	2933	18
H55042.03	ALF-H55042-03	4-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55042.MD	ALF-H55042-MD	4-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55044.03	ALF-H55044-03	N-(4-Methoxybenzyl)-4-methylbenzylamine, 97%	197728-27-1	1g	12728	2922	18
H55044.MD	ALF-H55044-MD	N-(4-Methoxybenzyl)-4-methylbenzylamine, 97%	197728-27-1	250mg	3975	2922	18
H55045.03	ALF-H55045-03	N-Ethyl-4-methoxybenzylamine, 97%	22993-76-6	1g	18970	2922	18
H55045.MD	ALF-H55045-MD	N-Ethyl-4-methoxybenzylamine, 97%	22993-76-6	250mg	6350	2922	18
H55046.03	ALF-H55046-03	N-tert-Butyl-4-chlorobenzamide, 97%	42498-40-8	1g	18970	2924	18
H55046.MD	ALF-H55046-MD	N-tert-Butyl-4-chlorobenzamide, 97%	42498-40-8	250mg	5947	2924	18
H55047.03	ALF-H55047-03	4-n-Propylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 97%	85005-66-9	1g	5947	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55047.06	ALF-H55047-06	4-n-Propylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 97%	85005-66-9	5g	23837	2916	18
H55048.03	ALF-H55048-03	2-Amino-9-fluorenone, 98%	3096-57-9	1g	2474	2922	18
H55048.06	ALF-H55048-06	2-Amino-9-fluorenone, 98%	3096-57-9	5g	9482	2922	18
H55048.14	ALF-H55048-14	2-Amino-9-fluorenone, 98%	3096-57-9	25g	42897	2922	18
H55050.03	ALF-H55050-03	2-Chloro-4-(n-heptylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55050.MD	ALF-H55050-MD	2-Chloro-4-(n-heptylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55051.03	ALF-H55051-03	4-Chloro-N-(2-fluorobenzyl)benzamide, 97%		1g	16920	2924	18
H55051.MD	ALF-H55051-MD	4-Chloro-N-(2-fluorobenzyl)benzamide, 97%		250mg	5280	2924	18
H55052.03	ALF-H55052-03	2-Chloro-N-(4-methoxybenzyl)-4-methylaniline, 97%		1g	23324	2922	18
H55052.MD	ALF-H55052-MD	2-Chloro-N-(4-methoxybenzyl)-4-methylaniline, 97%		250mg	7321	2922	18
H55053.03	ALF-H55053-03	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0	1g	3436	2935	18
H55053.06	ALF-H55053-06	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0	5g	13763	2935	18
H55054.03	ALF-H55054-03	4'-Cyano-4-biphenyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4	1g	4165	2926	18
H55054.06	ALF-H55054-06	4'-Cyano-4-biphenyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4	5g	16685	2926	18
H55055.03	ALF-H55055-03	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	1g	2556	2933	18
H55055.06	ALF-H55055-06	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	5g	11280	2933	18
H55055.MD	ALF-H55055-MD	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0	250mg	513	2933	18
H55057.14	ALF-H55057-14	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9	25g	1943	2922	18
H55057.22	ALF-H55057-22	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9	100g	5964	2922	18
H55058.03	ALF-H55058-03	4-Benzylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-36-8	1g	38112	2931	18
H55058.MD	ALF-H55058-MD	4-Benzylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-36-8	250mg	12728	2931	18
H55059.03	ALF-H55059-03	3-(Boc-amino)phenol, 97%	19962-06-2	1g	873	2924	18
H55059.06	ALF-H55059-06	3-(Boc-amino)phenol, 97%	19962-06-2	5g	3140	2924	18
H55059.14	ALF-H55059-14	3-(Boc-amino)phenol, 97%	19962-06-2	25g	12053	2924	18
H55060.03	ALF-H55060-03	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	1g	2034	2931	18
H55060.06	ALF-H55060-06	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	5g	7816	2931	18
H55060.14	ALF-H55060-14	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0	25g	34091	2931	18
H55061.03	ALF-H55061-03	4-Chloro-N-(2-ethylphenyl)benzamide, 97%		1g	18970	2924	18
H55061.MD	ALF-H55061-MD	4-Chloro-N-(2-ethylphenyl)benzamide, 97%		250mg	5947	2924	18
H55062.03	ALF-H55062-03	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2	1g	5947	2916	18
H55062.06	ALF-H55062-06	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2	5g	23837	2916	18
H55063.06	ALF-H55063-06	1,4-Bis(2-hydroxyethyl)piperazine, 99%	122-96-3	5g	1654	2933	18
H55063.14	ALF-H55063-14	1,4-Bis(2-hydroxyethyl)piperazine, 99%	122-96-3	25g	6359	2933	18
H55064.03	ALF-H55064-03	4-Chloro-N-methyl-N-phenylbenzamide, 97%	1517-46-0	1g	30421	2924	18
H55064.MD	ALF-H55064-MD	4-Chloro-N-methyl-N-phenylbenzamide, 97%	1517-46-0	250mg	9482	2924	18
H55065.03	ALF-H55065-03	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	1g	1960	2933	18
H55065.06	ALF-H55065-06	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	5g	7530	2933	18
H55065.MD	ALF-H55065-MD	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9	250mg	1669	2933	18
H55067.03	ALF-H55067-03	2-Ethyl-N-(4-methoxybenzyl)aniline, 97%		1g	15292	2922	18
H55067.MD	ALF-H55067-MD	2-Ethyl-N-(4-methoxybenzyl)aniline, 97%		250mg	4759	2922	18
H55068.03	ALF-H55068-03	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	1g	1817	2933	18
H55068.06	ALF-H55068-06	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	5g	7017	2933	18
H55068.MD	ALF-H55068-MD	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4	250mg	1617	2933	18
H55069.06	ALF-H55069-06	Ketoketal, 97%	56309-94-5	5g	1925	2932	18
H55069.14	ALF-H55069-14	Ketoketal, 97%	56309-94-5	25g	6566	2932	18
H55070.03	ALF-H55070-03	4-Chloro-N,N-di-n-propylbenzamide, 97%	2447-87-2	1g	30421	2924	18
H55070.MD	ALF-H55070-MD	4-Chloro-N,N-di-n-propylbenzamide, 97%	2447-87-2	250mg	9482	2924	18
H55072.03	ALF-H55072-03	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	1g	4947	2933	18
H55072.06	ALF-H55072-06	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	5g	18530	2933	18

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H55072.MD	ALF-H55072-MD	1-Benzyl-3-oxopiperazine, 95%	13754-41-1	250mg	1718	2933	18
H55073.03	ALF-H55073-03	2-Fluoro-N-(4-methoxybenzyl)aniline, 97%		1g	18970	2922	18
H55073.MD	ALF-H55073-MD	2-Fluoro-N-(4-methoxybenzyl)aniline, 97%		250mg	5947	2922	18
H55074.03	ALF-H55074-03	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyl-diisopropylamine	76513-69-4	1g	1637	2931	18
H55074.06	ALF-H55074-06	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyl-diisopropylamine	76513-69-4	5g	6306	2931	18
H55074.14	ALF-H55074-14	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyl-diisopropylamine	76513-69-4	25g	20868	2931	18
H55075.03	ALF-H55075-03	2-Chloro-5-(4-isopropylphenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55075.MD	ALF-H55075-MD	2-Chloro-5-(4-isopropylphenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55076.03	ALF-H55076-03	N-(4-Bromophenyl)-4-fluorobenzenesulfonamide, 97%	727-32-2	1g	31698	2935	18
H55076.MD	ALF-H55076-MD	N-(4-Bromophenyl)-4-fluorobenzenesulfonamide, 97%	727-32-2	250mg	9823	2935	18
H55077.AA	ALF-H55077-AA	Allyloxy-tert-butyl-dimethylsilane, 98%	105875-75-0	5ml	1710	2931	18
H55077.AC	ALF-H55077-AC	Allyloxy-tert-butyl-dimethylsilane, 98%	105875-75-0	25ml	6574	2931	18
H55077.AE	ALF-H55077-AE	Allyloxy-tert-butyl-dimethylsilane, 98%	105875-75-0	100ml	22342	2931	18
H55078.03	ALF-H55078-03	N-(4-Methoxybenzyl)-2,4,6-trimethylbenzenesulfonamide, 97%	305849-15-4	1g	16920	2935	18
H55078.MD	ALF-H55078-MD	N-(4-Methoxybenzyl)-2,4,6-trimethylbenzenesulfonamide, 97%	305849-15-4	250mg	5280	2935	18
H55079.03	ALF-H55079-03	2-Chloroethyl methanesulfonate, 99+%	3570-58-9	1g	675	2905	18
H55079.06	ALF-H55079-06	2-Chloroethyl methanesulfonate, 99+%	3570-58-9	5g	2591	2905	18
H55079.14	ALF-H55079-14	2-Chloroethyl methanesulfonate, 99+%	3570-58-9	25g	11091	2905	18
H55080.03	ALF-H55080-03	1-Fluoro-4-(4-hexylcyclohexyl)benzene, 97%		1g	4146	2903	18
H55080.06	ALF-H55080-06	1-Fluoro-4-(4-hexylcyclohexyl)benzene, 97%		5g	16578	2903	18
H55081.03	ALF-H55081-03	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6	1g	2070	2933	18
H55081.06	ALF-H55081-06	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6	5g	7996	2933	18
H55081.14	ALF-H55081-14	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6	25g	34099	2933	18
H55082.03	ALF-H55082-03	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	1g	7781	2934	18
H55082.06	ALF-H55082-06	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	5g	29925	2934	18
H55082.MD	ALF-H55082-MD	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4	250mg	2698	2934	18
H55083.03	ALF-H55083-03	D-Methionyl diphenylborinate, 95%		1g	30421	2931	18
H55083.MD	ALF-H55083-MD	D-Methionyl diphenylborinate, 95%		250mg	9482	2931	18
H55085.03	ALF-H55085-03	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	1g	1035	2933	18
H55085.06	ALF-H55085-06	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	5g	3985	2933	18
H55085.14	ALF-H55085-14	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2	25g	17000	2933	18
H55086.03	ALF-H55086-03	2-Chloro-4-(2-phenylethylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55086.MD	ALF-H55086-MD	2-Chloro-4-(2-phenylethylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55087.03	ALF-H55087-03	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	851334-92-4	1g	56398	2934	18
H55087.MD	ALF-H55087-MD	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	851334-92-4	250mg	18116	2934	18
H55090.03	ALF-H55090-03	4-Cyano-4'-ethoxybiphenyl, 97%	58743-78-5	1g	5947	2926	18
H55090.06	ALF-H55090-06	4-Cyano-4'-ethoxybiphenyl, 97%	58743-78-5	5g	23837	2926	18
H55091.03	ALF-H55091-03	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	1g	2544	2904	18
H55091.06	ALF-H55091-06	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	5g	11451	2904	18
H55091.MD	ALF-H55091-MD	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7	250mg	828	2904	18
H55092.03	ALF-H55092-03	Indole-4-carboxylic acid, 97%	2124-55-2	1g	19833	2933	18
H55092.MD	ALF-H55092-MD	Indole-4-carboxylic acid, 97%	2124-55-2	250mg	5820	2933	18
H55094.03	ALF-H55094-03	Manganese(II) hexafluoro-2,4-pentanedionate trihydrate, 97%	123334-26-9	1g	1106	2914	18
H55095.03	ALF-H55095-03	4-Methylbenzenethiol sodium salt, 98%	10486-08-5	1g	764	2930	18
H55095.06	ALF-H55095-06	4-Methylbenzenethiol sodium salt, 98%	10486-08-5	5g	2951	2930	18
H55095.14	ALF-H55095-14	4-Methylbenzenethiol sodium salt, 98%	10486-08-5	25g	13158	2930	18
H55096.03	ALF-H55096-03	4-n-Propoxyaniline, 97%	4469-80-1	1g	1619	2922	18
H55096.06	ALF-H55096-06	4-n-Propoxyaniline, 97%	4469-80-1	5g	6890	2922	18
H55099.03	ALF-H55099-03	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	1g	2267	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55099.06	ALF-H55099-06	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	5g	7582	2933	18
H55099.14	ALF-H55099-14	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6	25g	34360	2933	18
H55100.03	ALF-H55100-03	N-(4-Fluorophenyl)-4-methoxybenzamide, 97%	5021-60-3	1g	15292	2924	18
H55100.MD	ALF-H55100-MD	N-(4-Fluorophenyl)-4-methoxybenzamide, 97%	5021-60-3	250mg	4759	2924	18
H55101.03	ALF-H55101-03	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	1g	890	2933	18
H55101.06	ALF-H55101-06	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	5g	3455	2933	18
H55101.14	ALF-H55101-14	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3	25g	14788	2933	18
H55102.06	ALF-H55102-06	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6	5g	1492	2918	18
H55102.14	ALF-H55102-14	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6	25g	6504	2918	18
H55103.03	ALF-H55103-03	2-Chloro-5-[ethyl(phenyl)carbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18
H55103.MD	ALF-H55103-MD	2-Chloro-5-[ethyl(phenyl)carbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H55105.03	ALF-H55105-03	4-Fluoro-N-methylaniline, 97%	459-59-6	1g	1664	2921	18
H55105.06	ALF-H55105-06	4-Fluoro-N-methylaniline, 97%	459-59-6	5g	6413	2921	18
H55105.14	ALF-H55105-14	4-Fluoro-N-methylaniline, 97%	459-59-6	25g	27443	2921	18
H55108.03	ALF-H55108-03	N-(2,6-Diethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-16-6	1g	14609	2935	18
H55108.MD	ALF-H55108-MD	N-(2,6-Diethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-16-6	250mg	4579	2935	18
H55109.03	ALF-H55109-03	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	1g	4380	2934	18
H55109.06	ALF-H55109-06	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	5g	16955	2934	18
H55109.MD	ALF-H55109-MD	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3	250mg	1511	2934	18
H55110.03	ALF-H55110-03	N-(4-Ethoxyphenyl)-4-fluorobenzenesulfonamide, 97%	91308-53-1	1g	17946	2935	18
H55110.MD	ALF-H55110-MD	N-(4-Ethoxyphenyl)-4-fluorobenzenesulfonamide, 97%	91308-53-1	250mg	5605	2935	18
H55111.03	ALF-H55111-03	6-Bromoquinoline, 97%	5332-25-2	1g	1996	2933	18
H55111.06	ALF-H55111-06	6-Bromoquinoline, 97%	5332-25-2	5g	7663	2933	18
H55111.MD	ALF-H55111-MD	6-Bromoquinoline, 97%	5332-25-2	250mg	1681	2933	18
H55112.03	ALF-H55112-03	N,N-Diethyl-2,4,6-trimethylbenzenesulfonamide, 97%	67811-20-5	1g	50758	2935	18
H55112.MD	ALF-H55112-MD	N,N-Diethyl-2,4,6-trimethylbenzenesulfonamide, 97%	67811-20-5	250mg	15894	2935	18
H55114.03	ALF-H55114-03	N-tert-Butyl-4-methoxybenzamide, 97%	19486-73-8	1g	30421	2924	18
H55114.MD	ALF-H55114-MD	N-tert-Butyl-4-methoxybenzamide, 97%	19486-73-8	250mg	9482	2924	18
H55115.03	ALF-H55115-03	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	1g	6000	2933	18
H55115.06	ALF-H55115-06	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	5g	25582	2933	18
H55115.MD	ALF-H55115-MD	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5	250mg	1952	2933	18
H55116.03	ALF-H55116-03	Ethyl hydrogen succinate, 95%	1070-34-4	1g	1132	2917	18
H55116.06	ALF-H55116-06	Ethyl hydrogen succinate, 95%	1070-34-4	5g	4336	2917	18
H55116.14	ALF-H55116-14	Ethyl hydrogen succinate, 95%	1070-34-4	25g	17890	2917	18
H55120.06	ALF-H55120-06	Methyl methanesulfonate, 99%	66-27-3	5g	2140	2905	18
H55120.14	ALF-H55120-14	Methyl methanesulfonate, 99%	66-27-3	25g	7772	2905	18
H55120.22	ALF-H55120-22	Methyl methanesulfonate, 99%	66-27-3	100g	22748	2905	18
H55121.03	ALF-H55121-03	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2	1g	2842	2924	18
H55121.06	ALF-H55121-06	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2	5g	10920	2924	18
H55123.03	ALF-H55123-03	N-Ethyl-4-methyl-N-phenylbenzenesulfonamide, 97%	1821-40-5	1g	37167	2935	18
H55123.MD	ALF-H55123-MD	N-Ethyl-4-methyl-N-phenylbenzenesulfonamide, 97%	1821-40-5	250mg	11622	2935	18
H55126.MB	ALF-H55126-MB	N-tert-Butyl-4-methylbenzenesulfonamide, 97%	2849-81-2	25mg	23837	2935	18
H55127.03	ALF-H55127-03	4-Chloro-N-(1-naphthyl)benzenesulfonamide, 97%	56799-95-2	1g	58530	2935	18
H55127.MD	ALF-H55127-MD	4-Chloro-N-(1-naphthyl)benzenesulfonamide, 97%	56799-95-2	250mg	18286	2935	18
H55129.03	ALF-H55129-03	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	1g	1106	2931	18
H55129.06	ALF-H55129-06	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	5g	4254	2931	18
H55129.14	ALF-H55129-14	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1	25g	18052	2931	18
H55131.03	ALF-H55131-03	Silver 2,4-pentanedionate, 98%	15525-64-1	1g	3013	2843	18
H55131.06	ALF-H55131-06	Silver 2,4-pentanedionate, 98%	15525-64-1	5g	11009	2843	18
H55131.14	ALF-H55131-14	Silver 2,4-pentanedionate, 98%	15525-64-1	25g	49463	2843	18
H55132.03	ALF-H55132-03	N-(2-Fluorobenzyl)-4-methoxybenzylamine, 97%	418788-17-7	1g	21785	2922	18

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H55132.MD	ALF-H55132-MD	N-(2-Fluorobenzyl)-4-methoxybenzylamine, 97%	418788-17-7	250mg	6799	2922	18
H55133.03	ALF-H55133-03	2-Hydroxy-9-fluorenone, 97%	6949-73-1	1g	7394	2914	18
H55133.06	ALF-H55133-06	2-Hydroxy-9-fluorenone, 97%	6949-73-1	5g	27039	2914	18
H55133.MD	ALF-H55133-MD	2-Hydroxy-9-fluorenone, 97%	6949-73-1	250mg	2554	2914	18
H55134.03	ALF-H55134-03	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4	1g	9310	2933	18
H55134.06	ALF-H55134-06	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4	5g	42178	2933	18
H55134.MD	ALF-H55134-MD	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4	250mg	3031	2933	18
H55135.03	ALF-H55135-03	2-Chloro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55135.MD	ALF-H55135-MD	2-Chloro-4-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55136.03	ALF-H55136-03	N-(4-Fluorobenzyl)-2,4,6-trimethylbenzenesulfonamide, 97%	305849-14-3	1g	32301	2935	18
H55136.MD	ALF-H55136-MD	N-(4-Fluorobenzyl)-2,4,6-trimethylbenzenesulfonamide, 97%	305849-14-3	250mg	10083	2935	18
H55138.03	ALF-H55138-03	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	83242-83-5	1g	5351	2916	18
H55138.06	ALF-H55138-06	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	83242-83-5	5g	21452	2916	18
H55141.03	ALF-H55141-03	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	1g	1834	2926	18
H55141.06	ALF-H55141-06	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	5g	7799	2926	18
H55141.MD	ALF-H55141-MD	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1	250mg	1583	2926	18
H55143.03	ALF-H55143-03	2-Fluoro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	56398	2933	18
H55143.MD	ALF-H55143-MD	2-Fluoro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	18116	2933	18
H55144.03	ALF-H55144-03	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0	1g	10676	2933	18
H55144.MD	ALF-H55144-MD	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0	250mg	5073	2933	18
H55145.03	ALF-H55145-03	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	1g	3131	2933	18
H55145.06	ALF-H55145-06	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	5g	13276	2933	18
H55145.MD	ALF-H55145-MD	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9	250mg	1008	2933	18
H55146.03	ALF-H55146-03	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7	1g	30421	2924	18
H55146.MD	ALF-H55146-MD	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7	250mg	9482	2924	18
H55147.03	ALF-H55147-03	6-Fluoronicotinic acid, 97%	403-45-2	1g	16965	2933	18
H55147.MD	ALF-H55147-MD	6-Fluoronicotinic acid, 97%	403-45-2	250mg	5504	2933	18
H55148.03	ALF-H55148-03	N-Ethyl-2-nitroaniline, 98%	10112-15-9	1g	5307	2921	18
H55148.06	ALF-H55148-06	N-Ethyl-2-nitroaniline, 98%	10112-15-9	5g	22748	2921	18
H55148.MD	ALF-H55148-MD	N-Ethyl-2-nitroaniline, 98%	10112-15-9	250mg	1728	2921	18
H55149.03	ALF-H55149-03	2-Fluoro-6-iodotoluene, 97%	443-85-6	1g	4560	2903	18
H55149.06	ALF-H55149-06	2-Fluoro-6-iodotoluene, 97%	443-85-6	5g	15201	2903	18
H55149.MD	ALF-H55149-MD	2-Fluoro-6-iodotoluene, 97%	443-85-6	250mg	1530	2903	18
H55150.03	ALF-H55150-03	Vinylboronic acid 2-methyl-2,4-pentanediol ester, 95%, stab. with phenothiazine	4627-10-5	1g	2267	2934	18
H55150.06	ALF-H55150-06	Vinylboronic acid 2-methyl-2,4-pentanediol ester, 95%, stab. with phenothiazine	4627-10-5	5g	8716	2934	18
H55150.14	ALF-H55150-14	Vinylboronic acid 2-methyl-2,4-pentanediol ester, 95%, stab. with phenothiazine	4627-10-5	25g	37078	2934	18
H55151.03	ALF-H55151-03	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2	1g	5065	2921	18
H55151.06	ALF-H55151-06	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2	5g	19482	2921	18
H55151.MD	ALF-H55151-MD	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2	250mg	1763	2921	18
H55152.03	ALF-H55152-03	Indole-6-carboxaldehyde, 97%	1196-70-9	1g	15974	2933	18
H55152.MD	ALF-H55152-MD	Indole-6-carboxaldehyde, 97%	1196-70-9	250mg	5181	2933	18
H55154.MD	ALF-H55154-MD	4-Chloro-N-(2,4,5-trichlorophenyl)benzenesulfonamide, 97%		250mg	29306	2935	18
H55155.03	ALF-H55155-03	4-Dicyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55155.MD	ALF-H55155-MD	4-Dicyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55156.03	ALF-H55156-03	2-Chloro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55156.MD	ALF-H55156-MD	2-Chloro-5-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55157.03	ALF-H55157-03	2-Chloro-4-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55157.MD	ALF-H55157-MD	2-Chloro-4-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55158.03	ALF-H55158-03	2-Chloro-5-(n-heptylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55158.MD	ALF-H55158-MD	2-Chloro-5-(n-heptylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55161.03	ALF-H55161-03	3-[(Trimethylsilyl)ethynyl]thiophene, 97%	130995-13-0	1g	1664	2934	18
H55161.06	ALF-H55161-06	3-[(Trimethylsilyl)ethynyl]thiophene, 97%	130995-13-0	5g	5864	2934	18
H55162.03	ALF-H55162-03	D-Leucyl diphenylborinate, 95%		1g	30421	2931	18
H55162.MD	ALF-H55162-MD	D-Leucyl diphenylborinate, 95%		250mg	9482	2931	18
H55163.03	ALF-H55163-03	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1	1g	26571	2933	18
H55163.MD	ALF-H55163-MD	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1	250mg	7377	2933	18
H55164.03	ALF-H55164-03	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3	1g	4345	2921	18
H55164.06	ALF-H55164-06	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3	5g	18619	2921	18
H55164.MD	ALF-H55164-MD	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3	250mg	1412	2921	18
H55166.03	ALF-H55166-03	2-Bromo-N-methylaniline, 95%	6832-87-7	1g	4750	2921	18
H55166.06	ALF-H55166-06	2-Bromo-N-methylaniline, 95%	6832-87-7	5g	17540	2921	18
H55166.MD	ALF-H55166-MD	2-Bromo-N-methylaniline, 95%	6832-87-7	250mg	1439	2921	18
H55167.06	ALF-H55167-06	Di-p-tolyl ether, 99%	1579-40-4	5g	1691	2909	18
H55167.14	ALF-H55167-14	Di-p-tolyl ether, 99%	1579-40-4	25g	6495	2909	18
H55168.03	ALF-H55168-03	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5	1g	5351	2903	18
H55168.06	ALF-H55168-06	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5	5g	21452	2903	18
H55169.06	ALF-H55169-06	1-Ethyl-3-hydroxypyridinium bromide, 98%	80866-84-8	5g	3579	2933	18
H55169.14	ALF-H55169-14	1-Ethyl-3-hydroxypyridinium bromide, 98%	80866-84-8	25g	12306	2933	18
H55169.22	ALF-H55169-22	1-Ethyl-3-hydroxypyridinium bromide, 98%	80866-84-8	100g	37724	2933	18
H55170.03	ALF-H55170-03	2,4,6-Trimethyl-N-(4-methylphenyl)benzenesulfonamide, 97%	305849-20-1	1g	17946	2935	18
H55170.MD	ALF-H55170-MD	2,4,6-Trimethyl-N-(4-methylphenyl)benzenesulfonamide, 97%	305849-20-1	250mg	5605	2935	18
H55173.03	ALF-H55173-03	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	1g	1286	2933	18
H55173.06	ALF-H55173-06	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	5g	4965	2933	18
H55173.14	ALF-H55173-14	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9	25g	21201	2933	18
H55174.06	ALF-H55174-06	2-Fluoro-4-nitroaniline, 95%	369-35-7	5g	2393	2921	18
H55174.14	ALF-H55174-14	2-Fluoro-4-nitroaniline, 95%	369-35-7	25g	8662	2921	18
H55174.22	ALF-H55174-22	2-Fluoro-4-nitroaniline, 95%	369-35-7	100g	28029	2921	18
H55175.06	ALF-H55175-06	S-Phenyl thioacetate, 98%	934-87-2	5g	1807	2930	18
H55175.14	ALF-H55175-14	S-Phenyl thioacetate, 98%	934-87-2	25g	6944	2930	18
H55176.06	ALF-H55176-06	2,7-Dinitro-9-fluorenone, 97%	31551-45-8	5g	2978	2914	18
H55176.14	ALF-H55176-14	2,7-Dinitro-9-fluorenone, 97%	31551-45-8	25g	10767	2914	18
H55176.22	ALF-H55176-22	2,7-Dinitro-9-fluorenone, 97%	31551-45-8	100g	33156	2914	18
H55177.03	ALF-H55177-03	2-Fluoro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55177.MD	ALF-H55177-MD	2-Fluoro-4-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55178.03	ALF-H55178-03	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55178.MD	ALF-H55178-MD	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55180.03	ALF-H55180-03	Bis(4-methoxybenzyl)amine, 97%	17061-62-0	1g	27380	2922	18
H55180.MD	ALF-H55180-MD	Bis(4-methoxybenzyl)amine, 97%	17061-62-0	250mg	8536	2922	18
H55182.03	ALF-H55182-03	4-Chloro-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%	6158-16-3	1g	50758	2935	18
H55182.MD	ALF-H55182-MD	4-Chloro-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%	6158-16-3	250mg	15894	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55183.03	ALF-H55183-03	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1	1g	5947	2926	18
H55183.06	ALF-H55183-06	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1	5g	23837	2926	18
H55184.03	ALF-H55184-03	L-Isoleucyl diphenylborinate, 95%	124383-92-2	1g	30421	2931	18
H55184.MD	ALF-H55184-MD	L-Isoleucyl diphenylborinate, 95%	124383-92-2	250mg	9482	2931	18
H55186.03	ALF-H55186-03	1-(2-Ethoxyethyl)piperazine, 97%	13484-38-3	1g	3382	2933	18
H55186.06	ALF-H55186-06	1-(2-Ethoxyethyl)piperazine, 97%	13484-38-3	5g	14491	2933	18
H55186.MD	ALF-H55186-MD	1-(2-Ethoxyethyl)piperazine, 97%	13484-38-3	250mg	1106	2933	18
H55187.03	ALF-H55187-03	2-Bromo-3-hydroxypyridine-4-carboxaldehyde hydrochloride, 97%		1g	20527	2933	18
H55187.MD	ALF-H55187-MD	2-Bromo-3-hydroxypyridine-4-carboxaldehyde hydrochloride, 97%		250mg	6845	2933	18
H55188.03	ALF-H55188-03	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	131717-99-2	1g	5477	2931	18
H55188.06	ALF-H55188-06	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	131717-99-2	5g	21021	2931	18
H55188.MD	ALF-H55188-MD	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	131717-99-2	250mg	1890	2931	18
H55189.03	ALF-H55189-03	N-Phenylbenzenesulfonamide, 97%	1678-25-7	1g	6926	2935	18
H55189.MD	ALF-H55189-MD	N-Phenylbenzenesulfonamide, 97%	1678-25-7	250mg	2167	2935	18
H55190.03	ALF-H55190-03	N-Boc-2-bromobenzylamine, 97%	162356-90-3	1g	2302	2924	18
H55190.06	ALF-H55190-06	N-Boc-2-bromobenzylamine, 97%	162356-90-3	5g	10074	2924	18
H55190.MD	ALF-H55190-MD	N-Boc-2-bromobenzylamine, 97%	162356-90-3	250mg	746	2924	18
H55191.03	ALF-H55191-03	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5	1g	3931	2926	18
H55191.06	ALF-H55191-06	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5	5g	17261	2926	18
H55192.03	ALF-H55192-03	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4	1g	2302	2931	18
H55192.06	ALF-H55192-06	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4	5g	9877	2931	18
H55192.MD	ALF-H55192-MD	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4	250mg	755	2931	18
H55194.03	ALF-H55194-03	4-(2-Bromophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55194.MD	ALF-H55194-MD	4-(2-Bromophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55195.03	ALF-H55195-03	1-(4-Chlorophenylsulfonyl)-3-methylpiperidine, 97%		1g	58530	2935	18
H55195.MD	ALF-H55195-MD	1-(4-Chlorophenylsulfonyl)-3-methylpiperidine, 97%		250mg	18286	2935	18
H55196.03	ALF-H55196-03	N-Methyl-3-nitroaniline, 97%	619-26-1	1g	9066	2921	18
H55196.06	ALF-H55196-06	N-Methyl-3-nitroaniline, 97%	619-26-1	5g	40801	2921	18
H55196.MD	ALF-H55196-MD	N-Methyl-3-nitroaniline, 97%	619-26-1	250mg	3104	2921	18
H55197.03	ALF-H55197-03	2-Fluoro-4-(n-propoxycarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55197.MD	ALF-H55197-MD	2-Fluoro-4-(n-propoxycarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55198.03	ALF-H55198-03	2-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55198.MD	ALF-H55198-MD	2-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55199.03	ALF-H55199-03	1-(4-Chlorophenylsulfonyl)-4-methylpiperidine, 97%		1g	43490	2935	18
H55199.MD	ALF-H55199-MD	1-(4-Chlorophenylsulfonyl)-4-methylpiperidine, 97%		250mg	13583	2935	18
H55200.03	ALF-H55200-03	2-Chloro-4-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55200.MD	ALF-H55200-MD	2-Chloro-4-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55201.03	ALF-H55201-03	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	1g	2302	2933	18
H55201.06	ALF-H55201-06	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	5g	8842	2933	18
H55201.MD	ALF-H55201-MD	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7	250mg	828	2933	18
H55202.03	ALF-H55202-03	2-Chloro-4-(2-methyl-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55202.MD	ALF-H55202-MD	2-Chloro-4-(2-methyl-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55203.03	ALF-H55203-03	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1	1g	1277	2933	18
H55203.06	ALF-H55203-06	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1	5g	4912	2933	18
H55203.14	ALF-H55203-14	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1	25g	20968	2933	18
H55205.06	ALF-H55205-06	Tetra-n-butylammonium dichromate, 99%	56660-19-6	5g	1843	2923	18
H55205.14	ALF-H55205-14	Tetra-n-butylammonium dichromate, 99%	56660-19-6	25g	8311	2923	18
H55206.03	ALF-H55206-03	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	1g	3140	2933	18
H55206.06	ALF-H55206-06	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	5g	11415	2933	18
H55206.MD	ALF-H55206-MD	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	250mg	1097	2933	18
H55207.06	ALF-H55207-06	3,5-Di-tert-butylcatechol, 99%	1020-31-1	5g	1008	2907	18
H55207.14	ALF-H55207-14	3,5-Di-tert-butylcatechol, 99%	1020-31-1	25g	3688	2907	18
H55208.03	ALF-H55208-03	2-Fluoro-4-(n-propylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55208.MD	ALF-H55208-MD	2-Fluoro-4-(n-propylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55209.03	ALF-H55209-03	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	1g	2034	2933	18
H55209.06	ALF-H55209-06	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	5g	7799	2933	18
H55209.14	ALF-H55209-14	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7	25g	33354	2933	18
H55210.03	ALF-H55210-03	2-Fluoro-4-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55210.MD	ALF-H55210-MD	2-Fluoro-4-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55211.03	ALF-H55211-03	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	1g	1943	2924	18
H55211.06	ALF-H55211-06	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	5g	7394	2924	18
H55211.MD	ALF-H55211-MD	2-(Boc-amino)ethyl bromide, 96%	39684-80-5	250mg	1660	2924	18
H55213.03	ALF-H55213-03	2,4,6,N-Tetramethyl-N-phenylbenzenesulfonamide, 97%	54437-72-8	1g	47591	2935	18
H55213.MD	ALF-H55213-MD	2,4,6,N-Tetramethyl-N-phenylbenzenesulfonamide, 97%	54437-72-8	250mg	14868	2935	18
H55214.03	ALF-H55214-03	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	1g	7070	2933	18
H55214.06	ALF-H55214-06	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	5g	25744	2933	18
H55214.MD	ALF-H55214-MD	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4	250mg	2455	2933	18
H55215.06	ALF-H55215-06	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4	5g	1871	2926	18
H55215.14	ALF-H55215-14	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4	25g	6791	2926	18
H55215.22	ALF-H55215-22	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4	100g	19753	2926	18
H55216.AA	ALF-H55216-AA	3-Nitrobenzeneboronic acid L-tartaric acid ester, 1M soln. in THF	467443-01-2	5ml	4290	2934	18
H55216.AC	ALF-H55216-AC	3-Nitrobenzeneboronic acid L-tartaric acid ester, 1M soln. in THF	467443-01-2	25ml	15623	2934	18
H55217.03	ALF-H55217-03	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	1g	2680	2926	18
H55217.06	ALF-H55217-06	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	5g	9795	2926	18
H55217.MD	ALF-H55217-MD	2-Amino-5-bromobenzonitrile, 96%	39263-32-6	250mg	926	2926	18
H55218.06	ALF-H55218-06	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3	5g	2554	2933	18
H55218.14	ALF-H55218-14	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3	25g	11513	2933	18
H55219.03	ALF-H55219-03	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	1g	4345	2933	18
H55219.06	ALF-H55219-06	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	5g	14481	2933	18
H55219.MD	ALF-H55219-MD	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8	250mg	1457	2933	18
H55220.03	ALF-H55220-03	2-Fluoro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55220.MD	ALF-H55220-MD	2-Fluoro-4-(isobutylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55223.03	ALF-H55223-03	2-Chloro-5-(2-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55223.MD	ALF-H55223-MD	2-Chloro-5-(2-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55224.03	ALF-H55224-03	4-(1-Piperazinyl)aniline, 97%	67455-41-8	1g	4039	2933	18
H55224.06	ALF-H55224-06	4-(1-Piperazinyl)aniline, 97%	67455-41-8	5g	17631	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55224.MD	ALF-H55224-MD	4-(1-Piperazinyl)aniline, 97%	67455-41-8	250mg	1312	2933	18
H55225.03	ALF-H55225-03	N-(2-Methylphenyl)benzenesulfonamide, 97%	18457-86-8	1g	24267	2935	18
H55225.MD	ALF-H55225-MD	N-(2-Methylphenyl)benzenesulfonamide, 97%	18457-86-8	250mg	7547	2935	18
H55226.03	ALF-H55226-03	N-Boc-4-bromoaniline, 97%	131818-17-2	1g	855	2924	18
H55226.06	ALF-H55226-06	N-Boc-4-bromoaniline, 97%	131818-17-2	5g	3167	2924	18
H55226.14	ALF-H55226-14	N-Boc-4-bromoaniline, 97%	131818-17-2	25g	13556	2924	18
H55227.03	ALF-H55227-03	2-n-Butoxy-4-fluorobenzeneboronic acid, 97%	480438-61-7	1g	28082	2931	18
H55227.MD	ALF-H55227-MD	2-n-Butoxy-4-fluorobenzeneboronic acid, 97%	480438-61-7	250mg	10722	2931	18
H55228.03	ALF-H55228-03	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2	1g	6170	2913	18
H55228.06	ALF-H55228-06	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2	5g	21767	2913	18
H55228.MD	ALF-H55228-MD	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2	250mg	1943	2913	18
H55229.03	ALF-H55229-03	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	1g	846	2934	18
H55229.06	ALF-H55229-06	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	5g	3310	2934	18
H55229.14	ALF-H55229-14	4-(Trimethylsilyl)morpholine, 97%	13368-42-8	25g	12233	2934	18
H55231.03	ALF-H55231-03	1-Boc-4-piperidineacetic acid, 97%	157688-46-5	1g	16271	2933	18
H55231.MD	ALF-H55231-MD	1-Boc-4-piperidineacetic acid, 97%	157688-46-5	250mg	4750	2933	18
H55232.06	ALF-H55232-06	N-Boc-aniline, 97%	3422-01-3	5g	1780	2924	18
H55232.14	ALF-H55232-14	N-Boc-aniline, 97%	3422-01-3	25g	6828	2924	18
H55233.03	ALF-H55233-03	Rubidium tetraphenylborate, 95%	5971-93-7	1g	1530	2931	18
H55233.06	ALF-H55233-06	Rubidium tetraphenylborate, 95%	5971-93-7	5g	5847	2931	18
H55233.14	ALF-H55233-14	Rubidium tetraphenylborate, 95%	5971-93-7	25g	26399	2931	18
H55235.03	ALF-H55235-03	2-Fluoro-4-(4-thiomorpholinylcarbonyl)benzeneboronic acid, 97%		1g	56398	2934	18
H55235.MD	ALF-H55235-MD	2-Fluoro-4-(4-thiomorpholinylcarbonyl)benzeneboronic acid, 97%		250mg	18116	2934	18
H55236.03	ALF-H55236-03	4-(4-Ethylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%		1g	4363	2916	18
H55236.06	ALF-H55236-06	4-(4-Ethylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%		5g	17513	2916	18
H55238.03	ALF-H55238-03	2-Bromothiobenzamide, 97%	30216-44-5	1g	4956	2930	18
H55238.06	ALF-H55238-06	2-Bromothiobenzamide, 97%	30216-44-5	5g	17451	2930	18
H55238.MD	ALF-H55238-MD	2-Bromothiobenzamide, 97%	30216-44-5	250mg	1826	2930	18
H55240.03	ALF-H55240-03	2-Chloro-4-(3-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55240.MD	ALF-H55240-MD	2-Chloro-4-(3-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55241.03	ALF-H55241-03	2-Chloro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55241.MD	ALF-H55241-MD	2-Chloro-4-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55242.03	ALF-H55242-03	D-Valyl diphenylborinate, 95%		1g	30421	2931	18
H55242.MD	ALF-H55242-MD	D-Valyl diphenylborinate, 95%		250mg	9482	2931	18
H55243.03	ALF-H55243-03	D-Prolyl diphenylborinate, 95%		1g	10938	2933	18
H55243.MD	ALF-H55243-MD	D-Prolyl diphenylborinate, 95%		250mg	3399	2933	18
H55245.03	ALF-H55245-03	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97%	86786-89-2	1g	5947	2926	18
H55245.06	ALF-H55245-06	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97%	86786-89-2	5g	23837	2926	18
H55246.03	ALF-H55246-03	L-Phenylalanyl diphenylborinate, 95%		1g	30421	2931	18
H55246.MD	ALF-H55246-MD	L-Phenylalanyl diphenylborinate, 95%		250mg	9482	2931	18
H55247.03	ALF-H55247-03	D-Phenylalanyl diphenylborinate, 95%		1g	30421	2931	18
H55247.MD	ALF-H55247-MD	D-Phenylalanyl diphenylborinate, 95%		250mg	9482	2931	18
H55248.03	ALF-H55248-03	N-(2,5-Dimethylphenyl)benzenesulfonamide, 97%	88681-01-0	1g	26741	2935	18
H55248.MD	ALF-H55248-MD	N-(2,5-Dimethylphenyl)benzenesulfonamide, 97%	88681-01-0	250mg	8347	2935	18
H55249.03	ALF-H55249-03	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-47-9	1g	20562	2907	18
H55249.MD	ALF-H55249-MD	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-47-9	250mg	6017	2907	18
H55250.03	ALF-H55250-03	2-Chloro-4-(4-fluorophenylcarbonyl)benzeneboronic acid, 97%		1g	19051	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55250.MD	ALF-H55250-MD	2-Chloro-4-(4-fluorophenylcarbomoyl)benzeneboronic acid, 97%		250mg	6369	2931	18
H55251.03	ALF-H55251-03	3-n-Decylthiophene, 97%	65016-55-9	1g	3544	2934	18
H55251.06	ALF-H55251-06	3-n-Decylthiophene, 97%	65016-55-9	5g	13672	2934	18
H55251.14	ALF-H55251-14	3-n-Decylthiophene, 97%	65016-55-9	25g	58205	2934	18
H55252.03	ALF-H55252-03	4-Chloro-N-cyclopentylbenzamide, 97%		1g	21101	2924	18
H55252.MD	ALF-H55252-MD	4-Chloro-N-cyclopentylbenzamide, 97%		250mg	6601	2924	18
H55253.03	ALF-H55253-03	N-(4-Methoxybenzyl)-4-methylaniline, 97%	112825-69-1	1g	30421	2922	18
H55253.MD	ALF-H55253-MD	N-(4-Methoxybenzyl)-4-methylaniline, 97%	112825-69-1	250mg	9482	2922	18
H55254.03	ALF-H55254-03	3-Methoxyphenylacetylene, 96%	768-70-7	1g	2851	2909	18
H55254.06	ALF-H55254-06	3-Methoxyphenylacetylene, 96%	768-70-7	5g	10838	2909	18
H55254.MD	ALF-H55254-MD	3-Methoxyphenylacetylene, 96%	768-70-7	250mg	971	2909	18
H55255.03	ALF-H55255-03	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4	1g	3895	2903	18
H55255.06	ALF-H55255-06	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4	5g	15534	2903	18
H55256.03	ALF-H55256-03	(4-Iodophenylethynyl)trimethylsilane, 97%	134856-58-9	1g	2716	2931	18
H55256.06	ALF-H55256-06	(4-Iodophenylethynyl)trimethylsilane, 97%	134856-58-9	5g	10505	2931	18
H55257.03	ALF-H55257-03	N-Benzyl-4-chlorobenzenesulfonamide, 97%	10504-90-2	1g	42385	2935	18
H55257.MD	ALF-H55257-MD	N-Benzyl-4-chlorobenzenesulfonamide, 97%	10504-90-2	250mg	13241	2935	18
H55258.03	ALF-H55258-03	4-(4-Ethylcyclohexyl)-4'-fluorobiphenyl, 97%	81793-57-9	1g	4012	2903	18
H55258.06	ALF-H55258-06	4-(4-Ethylcyclohexyl)-4'-fluorobiphenyl, 97%	81793-57-9	5g	16065	2903	18
H55259.AA	ALF-H55259-AA	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5	5ml	1447	2932	18
H55259.AC	ALF-H55259-AC	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5	25ml	5657	2932	18
H55259.AE	ALF-H55259-AE	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5	100ml	19347	2932	18
H55260.03	ALF-H55260-03	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3	1g	3597	2922	18
H55260.06	ALF-H55260-06	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3	5g	13403	2922	18
H55260.14	ALF-H55260-14	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3	25g	60176	2922	18
H55261.03	ALF-H55261-03	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	1g	2132	2926	18
H55261.06	ALF-H55261-06	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	5g	8194	2926	18
H55261.MD	ALF-H55261-MD	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0	250mg	1736	2926	18
H55262.03	ALF-H55262-03	Cyclopropyl 2-thienyl ketone, 97%	6193-47-1	1g	1792	2934	18
H55262.06	ALF-H55262-06	Cyclopropyl 2-thienyl ketone, 97%	6193-47-1	5g	2609	2934	18
H55262.14	ALF-H55262-14	Cyclopropyl 2-thienyl ketone, 97%	6193-47-1	25g	10434	2934	18
H55263.03	ALF-H55263-03	4-Fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	339-41-3	1g	33838	2935	18
H55263.MD	ALF-H55263-MD	4-Fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	339-41-3	250mg	10596	2935	18
H55264.03	ALF-H55264-03	3-Fluoro-N-(4-methoxybenzyl)aniline, 97%	416866-61-0	1g	15292	2922	18
H55264.MD	ALF-H55264-MD	3-Fluoro-N-(4-methoxybenzyl)aniline, 97%	416866-61-0	250mg	4759	2922	18
H55265.03	ALF-H55265-03	N-(2,3-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%		1g	25375	2935	18
H55265.MD	ALF-H55265-MD	N-(2,3-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%		250mg	7934	2935	18
H55266.03	ALF-H55266-03	3-Chloro-5-fluoroanisole, 97%	202925-08-4	1g	1250	2909	18
H55266.06	ALF-H55266-06	3-Chloro-5-fluoroanisole, 97%	202925-08-4	5g	5442	2909	18
H55266.14	ALF-H55266-14	3-Chloro-5-fluoroanisole, 97%	202925-08-4	25g	21227	2909	18
H55268.03	ALF-H55268-03	4-(4-Chlorophenylsulfonyl)morpholine, 97%	22771-99-9	1g	60923	2935	18
H55268.MD	ALF-H55268-MD	4-(4-Chlorophenylsulfonyl)morpholine, 97%	22771-99-9	250mg	18970	2935	18
H55269.03	ALF-H55269-03	4-Fluoro-2-n-propoxybenzeneboronic acid, 97%	480438-60-6	1g	28082	2931	18
H55269.MD	ALF-H55269-MD	4-Fluoro-2-n-propoxybenzeneboronic acid, 97%	480438-60-6	250mg	9381	2931	18
H55270.03	ALF-H55270-03	2-Amino-5-bromobenzothiazole, 97%	20358-03-6	1g	2438	2934	18
H55270.06	ALF-H55270-06	2-Amino-5-bromobenzothiazole, 97%	20358-03-6	5g	9310	2934	18
H55270.14	ALF-H55270-14	2-Amino-5-bromobenzothiazole, 97%	20358-03-6	25g	39911	2934	18
H55271.06	ALF-H55271-06	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0	5g	2383	2916	18
H55271.14	ALF-H55271-14	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0	25g	11873	2916	18
H55272.03	ALF-H55272-03	N-(2-Methoxyphenyl)-2,4,6-trimethylbenzenesulfonamide, 97%		1g	27174	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55272.MD	ALF-H55272-MD	N-(2-Methoxyphenyl)-2,4,6-trimethylbenzenesulfonamide, 97%		250mg	8509	2935	18
H55273.03	ALF-H55273-03	4-Bromo-N-methylaniline, 97%	6911-87-1	1g	2302	2921	18
H55273.06	ALF-H55273-06	4-Bromo-N-methylaniline, 97%	6911-87-1	5g	8886	2921	18
H55273.14	ALF-H55273-14	4-Bromo-N-methylaniline, 97%	6911-87-1	25g	39901	2921	18
H55274.03	ALF-H55274-03	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0	1g	3777	2903	18
H55274.06	ALF-H55274-06	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0	5g	15075	2903	18
H55275.03	ALF-H55275-03	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3	1g	3922	2903	18
H55275.06	ALF-H55275-06	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3	5g	15758	2903	18
H55276.03	ALF-H55276-03	Potassium tetraphenylborate, 97%	3244-41-5	1g	801	2931	18
H55276.06	ALF-H55276-06	Potassium tetraphenylborate, 97%	3244-41-5	5g	3040	2931	18
H55276.14	ALF-H55276-14	Potassium tetraphenylborate, 97%	3244-41-5	25g	13312	2931	18
H55277.03	ALF-H55277-03	L-Alanyl diphenylborinate, 95%		1g	22731	2931	18
H55277.MD	ALF-H55277-MD	L-Alanyl diphenylborinate, 95%		250mg	7097	2931	18
H55278.03	ALF-H55278-03	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	1g	3732	2933	18
H55278.06	ALF-H55278-06	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	5g	16460	2933	18
H55278.MD	ALF-H55278-MD	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7	250mg	1223	2933	18
H55279.03	ALF-H55279-03	4-(2-Chloro-6-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55279.MD	ALF-H55279-MD	4-(2-Chloro-6-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55280.03	ALF-H55280-03	4-Chloro-N-(3-methylphenyl)benzamide, 97%	7504-69-0	1g	16578	2924	18
H55280.MD	ALF-H55280-MD	4-Chloro-N-(3-methylphenyl)benzamide, 97%	7504-69-0	250mg	5181	2924	18
H55281.03	ALF-H55281-03	4-Chloro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		1g	44776	2935	18
H55281.MD	ALF-H55281-MD	4-Chloro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		250mg	13924	2935	18
H55282.03	ALF-H55282-03	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	1g	6530	2924	18
H55282.06	ALF-H55282-06	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	5g	29324	2924	18
H55282.MD	ALF-H55282-MD	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6	250mg	2194	2924	18
H55283.AA	ALF-H55283-AA	4-Bromobenzaldehyde dimethyl acetal, 98%	24856-58-4	5ml	1377	2911	18
H55283.AC	ALF-H55283-AC	4-Bromobenzaldehyde dimethyl acetal, 98%	24856-58-4	25ml	5298	2911	18
H55283.AE	ALF-H55283-AE	4-Bromobenzaldehyde dimethyl acetal, 98%	24856-58-4	100ml	19051	2911	18
H55284.03	ALF-H55284-03	N-(4-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	2903-34-6	1g	38112	2935	18
H55284.MD	ALF-H55284-MD	N-(4-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	2903-34-6	250mg	11873	2935	18
H55285.06	ALF-H55285-06	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4	5g	2105	2931	18
H55285.14	ALF-H55285-14	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4	25g	8122	2931	18
H55286.03	ALF-H55286-03	2-Fluoro-4-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55286.MD	ALF-H55286-MD	2-Fluoro-4-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55287.03	ALF-H55287-03	4-(4-Ethylcyclohexyl)benzonitrile, 97%	73592-81-1	1g	5947	2926	18
H55287.06	ALF-H55287-06	4-(4-Ethylcyclohexyl)benzonitrile, 97%	73592-81-1	5g	23837	2926	18
H55288.03	ALF-H55288-03	3-Bromo-5-fluorophenol, 97%	433939-27-6	1g	1333	2908	18
H55288.06	ALF-H55288-06	3-Bromo-5-fluorophenol, 97%	433939-27-6	5g	5118	2908	18
H55291.03	ALF-H55291-03	2-Chloro-4-(1-naphthylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55291.MD	ALF-H55291-MD	2-Chloro-4-(1-naphthylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55292.03	ALF-H55292-03	4-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-23-9	1g	18116	2924	18
H55292.MD	ALF-H55292-MD	4-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-23-9	250mg	5667	2924	18
H55295.03	ALF-H55295-03	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4	1g	2635	2933	18
H55295.06	ALF-H55295-06	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4	5g	10083	2933	18
H55295.14	ALF-H55295-14	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4	25g	43148	2933	18
H55297.03	ALF-H55297-03	4-Methylphenyl 4-n-pentylcyclohexanecarboxylate, 97%		1g	5947	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55297.06	ALF-H55297-06	4-Methylphenyl 4-n-pentylcyclohexanecarboxylate, 97%		5g	23837	2916	18
H55299.03	ALF-H55299-03	1-(4-Iodophenyl)piperazine hydrochloride, 95%	624726-35-8	1g	1592	2933	18
H55299.06	ALF-H55299-06	1-(4-Iodophenyl)piperazine hydrochloride, 95%	624726-35-8	5g	6100	2933	18
H55299.14	ALF-H55299-14	1-(4-Iodophenyl)piperazine hydrochloride, 95%	624726-35-8	25g	27426	2933	18
H55300.06	ALF-H55300-06	Quinolinium dichromate, 97%	56549-24-7	5g	1834	2933	18
H55300.14	ALF-H55300-14	Quinolinium dichromate, 97%	56549-24-7	25g	7052	2933	18
H55301.03	ALF-H55301-03	4-Acetyl-N-methylaniline, 97%	17687-47-7	1g	4705	2922	18
H55301.06	ALF-H55301-06	4-Acetyl-N-methylaniline, 97%	17687-47-7	5g	20078	2922	18
H55301.MD	ALF-H55301-MD	4-Acetyl-N-methylaniline, 97%	17687-47-7	250mg	1538	2922	18
H55302.03	ALF-H55302-03	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5	1g	5154	2933	18
H55302.06	ALF-H55302-06	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5	5g	19159	2933	18
H55302.MD	ALF-H55302-MD	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5	250mg	1780	2933	18
H55303.03	ALF-H55303-03	2-Chloro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55303.MD	ALF-H55303-MD	2-Chloro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55304.03	ALF-H55304-03	N-Isopropyl-4-methoxybenzylamine, 97%	70894-74-5	1g	20995	2922	18
H55304.MD	ALF-H55304-MD	N-Isopropyl-4-methoxybenzylamine, 97%	70894-74-5	250mg	6593	2922	18
H55305.03	ALF-H55305-03	4-(3-Chloro-2-methylphenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55305.MD	ALF-H55305-MD	4-(3-Chloro-2-methylphenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55306.03	ALF-H55306-03	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0	1g	2878	2916	18
H55306.06	ALF-H55306-06	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0	5g	13114	2916	18
H55309.03	ALF-H55309-03	2-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-58-1	1g	1277	2931	18
H55309.06	ALF-H55309-06	2-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-58-1	5g	4632	2931	18
H55309.14	ALF-H55309-14	2-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-58-1	25g	17855	2931	18
H55310.03	ALF-H55310-03	2-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1092500-69-0	1g	34298	2934	18
H55310.MD	ALF-H55310-MD	2-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1092500-69-0	250mg	11459	2934	18
H55311.03	ALF-H55311-03	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8	1g	2051	2933	18
H55311.06	ALF-H55311-06	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8	5g	7582	2933	18
H55311.14	ALF-H55311-14	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8	25g	26714	2933	18
H55312.06	ALF-H55312-06	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	5g	1232	2909	18
H55312.14	ALF-H55312-14	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	25g	4732	2909	18
H55313.03	ALF-H55313-03	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	1g	3680	2934	18
H55313.06	ALF-H55313-06	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	5g	14491	2934	18
H55313.MD	ALF-H55313-MD	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	250mg	1242	2934	18
H55314.03	ALF-H55314-03	D-Alanyl diphenylborinate, 95%		1g	29306	2931	18
H55314.MD	ALF-H55314-MD	D-Alanyl diphenylborinate, 95%		250mg	9139	2931	18
H55315.03	ALF-H55315-03	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	1g	999	2927	18
H55315.06	ALF-H55315-06	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	5g	3562	2927	18
H55315.14	ALF-H55315-14	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9	25g	13672	2927	18
H55316.03	ALF-H55316-03	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%		1g	34298	2933	18
H55316.MD	ALF-H55316-MD	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%		250mg	11459	2933	18
H55317.03	ALF-H55317-03	4-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	199726-58-4	1g	15292	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55317.MD	ALF-H55317-MD	4-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	199726-58-4	250mg	4759	2924	18
H55318.03	ALF-H55318-03	4-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55318.MD	ALF-H55318-MD	4-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55319.03	ALF-H55319-03	2-Fluoro-4-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55319.MD	ALF-H55319-MD	2-Fluoro-4-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55320.03	ALF-H55320-03	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	1g	2565	2933	18
H55320.06	ALF-H55320-06	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	5g	9894	2933	18
H55320.14	ALF-H55320-14	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6	25g	49381	2933	18
H55322.03	ALF-H55322-03	Di(2-pyridyl) ketone, 99%	19437-26-4	1g	1530	2933	18
H55322.06	ALF-H55322-06	Di(2-pyridyl) ketone, 99%	19437-26-4	5g	5387	2933	18
H55322.14	ALF-H55322-14	Di(2-pyridyl) ketone, 99%	19437-26-4	25g	20779	2933	18
H55323.03	ALF-H55323-03	2-Chloro-4-(4-methyl-2-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55323.MD	ALF-H55323-MD	2-Chloro-4-(4-methyl-2-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55324.03	ALF-H55324-03	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	131790-57-3	1g	4452	2916	18
H55324.06	ALF-H55324-06	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	131790-57-3	5g	17774	2916	18
H55325.03	ALF-H55325-03	1-(4-Chlorobenzoyl)pyrrolidine, 97%	19202-05-2	1g	18970	2933	18
H55325.MD	ALF-H55325-MD	1-(4-Chlorobenzoyl)pyrrolidine, 97%	19202-05-2	250mg	5947	2933	18
H55327.03	ALF-H55327-03	4-Chloro-N-(4-methoxybenzyl)benzamide, 97%		1g	16920	2924	18
H55327.MD	ALF-H55327-MD	4-Chloro-N-(4-methoxybenzyl)benzamide, 97%		250mg	5280	2924	18
H55328.03	ALF-H55328-03	2-Chloro-4-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	19051	2931	18
H55328.MD	ALF-H55328-MD	2-Chloro-4-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	6369	2931	18
H55329.03	ALF-H55329-03	4-Diethylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55329.MD	ALF-H55329-MD	4-Diethylcarbamoyl-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55330.03	ALF-H55330-03	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4	1g	21785	2935	18
H55330.MD	ALF-H55330-MD	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4	250mg	6799	2935	18
H55331.03	ALF-H55331-03	trans-1-Methoxy-4-(4-n-propylcyclohexyl)benzene, 97%	81936-32-5	1g	4696	2909	18
H55331.06	ALF-H55331-06	trans-1-Methoxy-4-(4-n-propylcyclohexyl)benzene, 97%	81936-32-5	5g	18710	2909	18
H55333.03	ALF-H55333-03	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5	1g	1412	2926	18
H55333.06	ALF-H55333-06	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5	5g	5460	2926	18
H55334.03	ALF-H55334-03	3(2H)-Pyridazinone, 96%	504-30-3	1g	9399	2933	18
H55334.06	ALF-H55334-06	3(2H)-Pyridazinone, 96%	504-30-3	5g	36070	2933	18
H55334.MD	ALF-H55334-MD	3(2H)-Pyridazinone, 96%	504-30-3	250mg	3426	2933	18
H55335.03	ALF-H55335-03	4-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2852-23-5	1g	18538	2924	18
H55335.MD	ALF-H55335-MD	4-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2852-23-5	250mg	5802	2924	18
H55336.03	ALF-H55336-03	2-Methoxy-N-(4-methoxybenzyl)aniline, 97%		1g	21785	2922	18
H55336.MD	ALF-H55336-MD	2-Methoxy-N-(4-methoxybenzyl)aniline, 97%		250mg	6799	2922	18
H55337.03	ALF-H55337-03	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	1g	1601	2933	18
H55337.06	ALF-H55337-06	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	5g	6153	2933	18
H55337.14	ALF-H55337-14	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	25g	27687	2933	18
H55338.03	ALF-H55338-03	4-Fluoro-2-isopropoxybenzenboronic acid, 97%	480438-59-3	1g	28082	2931	18
H55338.MD	ALF-H55338-MD	4-Fluoro-2-isopropoxybenzenboronic acid, 97%	480438-59-3	250mg	10722	2931	18
H55339.03	ALF-H55339-03	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5	1g	10685	2924	18

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H55339.06	ALF-H55339-06	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5	5g	48140	2924	18
H55339.MD	ALF-H55339-MD	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5	250mg	3473	2924	18
H55340.03	ALF-H55340-03	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2934	18
H55340.MD	ALF-H55340-MD	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2934	18
H55341.03	ALF-H55341-03	2-Chloro-4-(4-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55341.MD	ALF-H55341-MD	2-Chloro-4-(4-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55342.03	ALF-H55342-03	N-(4-Methoxybenzyl)-2,3-dimethylaniline, 97%		1g	13843	2922	18
H55342.MD	ALF-H55342-MD	N-(4-Methoxybenzyl)-2,3-dimethylaniline, 97%		250mg	4326	2922	18
H55343.03	ALF-H55343-03	4-Ethoxyphenyl 4-n-pentylcyclohexanecarboxylate, 97%	67679-63-4	1g	5947	2909	18
H55343.06	ALF-H55343-06	4-Ethoxyphenyl 4-n-pentylcyclohexanecarboxylate, 97%	67679-63-4	5g	23837	2909	18
H55345.03	ALF-H55345-03	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	1g	675	2918	18
H55345.06	ALF-H55345-06	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	5g	2662	2918	18
H55345.14	ALF-H55345-14	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7	25g	10525	2918	18
H55346.03	ALF-H55346-03	4-Methoxy-N-(4-methoxybenzyl)aniline, 97%	14429-14-2	1g	13763	2922	18
H55346.MD	ALF-H55346-MD	4-Methoxy-N-(4-methoxybenzyl)aniline, 97%	14429-14-2	250mg	4281	2922	18
H55347.MD	ALF-H55347-MD	4-Methyl-N,N-di-n-propylbenzenesulfonamide, 97%	723-42-2	250mg	34009	2935	18
H55348.03	ALF-H55348-03	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	1g	7762	2934	18
H55348.06	ALF-H55348-06	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	5g	34890	2934	18
H55348.MD	ALF-H55348-MD	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0	250mg	2662	2934	18
H55349.03	ALF-H55349-03	2-Fluoro-4-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55349.MD	ALF-H55349-MD	2-Fluoro-4-(4-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55350.03	ALF-H55350-03	3-Chloro-2-fluorobenzenesulfonamide, 97%	351003-58-2	1g	4947	2935	18
H55350.06	ALF-H55350-06	3-Chloro-2-fluorobenzenesulfonamide, 97%	351003-58-2	5g	19825	2935	18
H55351.06	ALF-H55351-06	1-(4-Pyridyl)pyridinium chloride hydrochloride, tech. 85%	5421-92-1	5g	1350	2933	18
H55351.14	ALF-H55351-14	1-(4-Pyridyl)pyridinium chloride hydrochloride, tech. 85%	5421-92-1	25g	5748	2933	18
H55352.03	ALF-H55352-03	N-(2,4-Dichlorophenyl)-4-methylbenzenesulfonamide, 97%	301359-12-6	1g	34604	2935	18
H55352.MD	ALF-H55352-MD	N-(2,4-Dichlorophenyl)-4-methylbenzenesulfonamide, 97%	301359-12-6	250mg	10767	2935	18
H55353.03	ALF-H55353-03	2-Chloro-5-(2-fluorophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55353.MD	ALF-H55353-MD	2-Chloro-5-(2-fluorophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55354.03	ALF-H55354-03	2,4,6-Trimethyl-N-(2-methyl-5-nitrophenyl)benzenesulfonamide, 97%		1g	15292	2935	18
H55354.MD	ALF-H55354-MD	2,4,6-Trimethyl-N-(2-methyl-5-nitrophenyl)benzenesulfonamide, 97%		250mg	4759	2935	18
H55355.03	ALF-H55355-03	N-(3,5-Dichlorophenyl)-4-fluorobenzenesulfonamide, 97%	329941-56-2	1g	24609	2935	18
H55355.MD	ALF-H55355-MD	N-(3,5-Dichlorophenyl)-4-fluorobenzenesulfonamide, 97%	329941-56-2	250mg	7681	2935	18
H55356.03	ALF-H55356-03	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3	1g	5351	2903	18
H55356.06	ALF-H55356-06	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3	5g	21452	2903	18
H55357.03	ALF-H55357-03	N-(5-Chloro-2-methylphenyl)benzenesulfonamide, 97%	6630-71-3	1g	29819	2935	18

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H55357.MD	ALF-H55357-MD	N-(5-Chloro-2-methylphenyl)benzenesulfonamide, 97%	6630-71-3	250mg	9310	2935	18
H55359.03	ALF-H55359-03	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0	1g	5351	2903	18
H55359.06	ALF-H55359-06	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0	5g	21452	2903	18
H55360.MD	ALF-H55360-MD	4-Chloro-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%	92589-23-6	250mg	27938	2935	18
H55362.03	ALF-H55362-03	N-(2-Bromophenyl)-4-chlorobenzamide, 97%	37038-65-6	1g	30421	2924	18
H55362.MD	ALF-H55362-MD	N-(2-Bromophenyl)-4-chlorobenzamide, 97%	37038-65-6	250mg	9482	2924	18
H55363.03	ALF-H55363-03	Agmatine sulfate, 97%	2482-00-0	1g	2987	2925	18
H55363.06	ALF-H55363-06	Agmatine sulfate, 97%	2482-00-0	5g	11486	2925	18
H55363.MD	ALF-H55363-MD	Agmatine sulfate, 97%	2482-00-0	250mg	1026	2925	18
H55365.03	ALF-H55365-03	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	1g	1817	2903	18
H55365.06	ALF-H55365-06	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	5g	6584	2903	18
H55365.14	ALF-H55365-14	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5	25g	25222	2903	18
H55366.MB	ALF-H55366-MB	4-Methyl-N-(4-methylphenyl)benzenesulfonamide, 97%	599-86-0	25mg	6350	2935	18
H55366.MC	ALF-H55366-MC	4-Methyl-N-(4-methylphenyl)benzenesulfonamide, 97%	599-86-0	100mg	25375	2935	18
H55368.03	ALF-H55368-03	L-Norvalyl diphenylborinate, 95%		1g	30421	2931	18
H55368.MD	ALF-H55368-MD	L-Norvalyl diphenylborinate, 95%		250mg	9482	2931	18
H55370.03	ALF-H55370-03	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	1g	3715	2921	18
H55370.06	ALF-H55370-06	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	5g	15785	2921	18
H55370.MD	ALF-H55370-MD	2-Amino-7-bromofluorene, tech. 90%	6638-60-4	250mg	1205	2921	18
H55371.MD	ALF-H55371-MD	N-(4-Methoxyphenyl)-2,4,6-trimethylbenzenesulfonamide, 97%	305849-21-2	250mg	47591	2935	18
H55373.03	ALF-H55373-03	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4	1g	41556	2931	18
H55373.MD	ALF-H55373-MD	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4	250mg	13349	2931	18
H55375.03	ALF-H55375-03	1-(3-Methylbenzyl)piperazine, 97%	5321-48-2	1g	2159	2933	18
H55375.06	ALF-H55375-06	1-(3-Methylbenzyl)piperazine, 97%	5321-48-2	5g	8222	2933	18
H55375.14	ALF-H55375-14	1-(3-Methylbenzyl)piperazine, 97%	5321-48-2	25g	35188	2933	18
H55376.03	ALF-H55376-03	2-Fluoro-4-(3-fluorophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55376.MD	ALF-H55376-MD	2-Fluoro-4-(3-fluorophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55377.03	ALF-H55377-03	4-Fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	18970	2935	18
H55377.MD	ALF-H55377-MD	4-Fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	5947	2935	18
H55379.03	ALF-H55379-03	2-Chloro-4-(2-fluoro-5-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55379.MD	ALF-H55379-MD	2-Chloro-4-(2-fluoro-5-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55380.03	ALF-H55380-03	4-(4-n-Propylcyclohexyl)benzonitrile, 97%	313552-83-9	1g	4237	2926	18
H55380.06	ALF-H55380-06	4-(4-n-Propylcyclohexyl)benzonitrile, 97%	313552-83-9	5g	16920	2926	18
H55382.03	ALF-H55382-03	4-Chloro-N-(4-ethylphenyl)benzenesulfonamide, 97%	1725-89-9	1g	56398	2935	18
H55382.MD	ALF-H55382-MD	4-Chloro-N-(4-ethylphenyl)benzenesulfonamide, 97%	1725-89-9	250mg	17604	2935	18
H55383.03	ALF-H55383-03	Pyrrole-3-carboxylic acid, 98+%	931-03-3	1g	25662	2933	18
H55383.06	ALF-H55383-06	Pyrrole-3-carboxylic acid, 98+%	931-03-3	5g	15832	2933	18
H55383.MD	ALF-H55383-MD	Pyrrole-3-carboxylic acid, 98+%	931-03-3	250mg	7133	2933	18
H55384.03	ALF-H55384-03	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	305849-16-5	1g	24836	2935	18
H55384.MD	ALF-H55384-MD	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	305849-16-5	250mg	7762	2935	18
H55385.03	ALF-H55385-03	4-n-Pentylphenyl 4-n-pentylbenzoate, 97%	74305-48-9	1g	5009	2916	18
H55385.06	ALF-H55385-06	4-n-Pentylphenyl 4-n-pentylbenzoate, 97%	74305-48-9	5g	20078	2916	18
H55386.03	ALF-H55386-03	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	1g	810	2935	18
H55386.06	ALF-H55386-06	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	5g	2904	2935	18
H55386.14	ALF-H55386-14	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9	25g	11189	2935	18
H55387.03	ALF-H55387-03	5-Bromothiazole, 98%	3034-55-7	1g	5289	2934	18
H55387.06	ALF-H55387-06	5-Bromothiazole, 98%	3034-55-7	5g	20328	2934	18
H55387.MD	ALF-H55387-MD	5-Bromothiazole, 98%	3034-55-7	250mg	1890	2934	18

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H55389.MD	ALF-H55389-MD	N-n-Butyl-4-methylbenzenesulfonamide, 97%	1907-65-9	250mg	18286	2935	18
H55390.03	ALF-H55390-03	4-[Benzyl(ethyl)carbamoyl]-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55390.MD	ALF-H55390-MD	4-[Benzyl(ethyl)carbamoyl]-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55391.03	ALF-H55391-03	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3	1g	5947	2914	18
H55391.06	ALF-H55391-06	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3	5g	23837	2914	18
H55392.03	ALF-H55392-03	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	317802-08-7	1g	41556	2934	18
H55392.MD	ALF-H55392-MD	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	317802-08-7	250mg	15255	2934	18
H55393.03	ALF-H55393-03	2-Chloro-4-[ethyl(phenyl)carbamoyl]benzenboronic acid, 97%		1g	38112	2931	18
H55393.MD	ALF-H55393-MD	2-Chloro-4-[ethyl(phenyl)carbamoyl]benzenboronic acid, 97%		250mg	12728	2931	18
H55394.03	ALF-H55394-03	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	1g	899	2926	18
H55394.06	ALF-H55394-06	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	5g	3220	2926	18
H55394.14	ALF-H55394-14	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2	25g	12386	2926	18
H55395.03	ALF-H55395-03	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	1g	1601	2931	18
H55395.06	ALF-H55395-06	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	5g	6170	2931	18
H55395.14	ALF-H55395-14	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9	25g	27794	2931	18
H55396.03	ALF-H55396-03	Bis(2-aminophenyl) ether, 98%	24878-25-9	1g	4245	2922	18
H55396.06	ALF-H55396-06	Bis(2-aminophenyl) ether, 98%	24878-25-9	5g	18052	2922	18
H55396.MD	ALF-H55396-MD	Bis(2-aminophenyl) ether, 98%	24878-25-9	250mg	1377	2922	18
H55397.AE	ALF-H55397-AE	4-Methoxyphenylmagnesium bromide, 0.25M in THF	13139-86-1	100ml	1834	2931	18
H55397.AP	ALF-H55397-AP	4-Methoxyphenylmagnesium bromide, 0.25M in THF	13139-86-1	500ml	6855	2931	18
H55398.03	ALF-H55398-03	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	1g	2583	2933	18
H55398.06	ALF-H55398-06	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	5g	9912	2933	18
H55398.14	ALF-H55398-14	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8	25g	44776	2933	18
H55399.MD	ALF-H55399-MD	4-Methyl-N-(1-naphthyl)benzenesulfonamide, 97%	18271-17-5	250mg	20679	2935	18
H55400.03	ALF-H55400-03	4-Amino-3-iodobenzonitrile, 97%	33348-34-4	1g	1312	2926	18
H55400.06	ALF-H55400-06	4-Amino-3-iodobenzonitrile, 97%	33348-34-4	5g	5775	2926	18
H55401.03	ALF-H55401-03	N-(Cyclohexylmethyl)-4-methylbenzenesulfonamide, 97%	86328-85-0	1g	46144	2935	18
H55401.MD	ALF-H55401-MD	N-(Cyclohexylmethyl)-4-methylbenzenesulfonamide, 97%	86328-85-0	250mg	14355	2935	18
H55402.03	ALF-H55402-03	2,7-Diaminofluorene, 97+%	525-64-4	1g	4030	2921	18
H55402.06	ALF-H55402-06	2,7-Diaminofluorene, 97+%	525-64-4	5g	16048	2921	18
H55402.MD	ALF-H55402-MD	2,7-Diaminofluorene, 97+%	525-64-4	250mg	1312	2921	18
H55403.03	ALF-H55403-03	1,3-Benzodithiolium tetrafluoroborate, 98%	57842-27-0	1g	2329	2934	18
H55403.06	ALF-H55403-06	1,3-Benzodithiolium tetrafluoroborate, 98%	57842-27-0	5g	8922	2934	18
H55403.14	ALF-H55403-14	1,3-Benzodithiolium tetrafluoroborate, 98%	57842-27-0	25g	38245	2934	18
H55404.03	ALF-H55404-03	2-Chloro-4-(2-fluoro-5-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55404.MD	ALF-H55404-MD	2-Chloro-4-(2-fluoro-5-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55405.03	ALF-H55405-03	trans,trans-4-(4-Methylphenyl)-4'-n-propylbicyclohexyl, 97%	84656-75-7	1g	4579	2902	18
H55405.06	ALF-H55405-06	trans,trans-4-(4-Methylphenyl)-4'-n-propylbicyclohexyl, 97%	84656-75-7	5g	18286	2902	18
H55407.03	ALF-H55407-03	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55407.MD	ALF-H55407-MD	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55408.03	ALF-H55408-03	2-Fluoro-4-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55408.MD	ALF-H55408-MD	2-Fluoro-4-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55409.03	ALF-H55409-03	1-(3-Chlorobenzyl)piperazine, 98%	23145-91-7	1g	728	2933	18
H55409.06	ALF-H55409-06	1-(3-Chlorobenzyl)piperazine, 98%	23145-91-7	5g	2798	2933	18
H55409.14	ALF-H55409-14	1-(3-Chlorobenzyl)piperazine, 98%	23145-91-7	25g	12647	2933	18
H55411.06	ALF-H55411-06	Ethyl 4-(n-butylamino)benzoate, 98%	94-32-6	5g	2356	2922	18
H55411.14	ALF-H55411-14	Ethyl 4-(n-butylamino)benzoate, 98%	94-32-6	25g	10039	2922	18
H55413.03	ALF-H55413-03	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	1g	3715	2933	18
H55413.06	ALF-H55413-06	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	5g	13852	2933	18
H55413.14	ALF-H55413-14	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8	25g	56183	2933	18
H55416.03	ALF-H55416-03	Borane-4-methylmorpholine complex, 97%	15648-16-5	1g	863	2942	18
H55416.06	ALF-H55416-06	Borane-4-methylmorpholine complex, 97%	15648-16-5	5g	3328	2942	18
H55416.14	ALF-H55416-14	Borane-4-methylmorpholine complex, 97%	15648-16-5	25g	14166	2942	18
H55417.03	ALF-H55417-03	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	1g	2250	2904	18
H55417.06	ALF-H55417-06	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	5g	9552	2904	18
H55417.MD	ALF-H55417-MD	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8	250mg	737	2904	18
H55418.03	ALF-H55418-03	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	1g	3057	2933	18
H55418.06	ALF-H55418-06	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	5g	11766	2933	18
H55418.14	ALF-H55418-14	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2	25g	50201	2933	18
H55419.03	ALF-H55419-03	1-Boc-L-prolinamide, 97%	35150-07-3	1g	3966	2933	18
H55419.06	ALF-H55419-06	1-Boc-L-prolinamide, 97%	35150-07-3	5g	15228	2933	18
H55419.MD	ALF-H55419-MD	1-Boc-L-prolinamide, 97%	35150-07-3	250mg	1377	2933	18
H55420.03	ALF-H55420-03	4-Chloro-N-isopropylbenzamide, 97%	7461-41-8	1g	20995	2924	18
H55420.MD	ALF-H55420-MD	4-Chloro-N-isopropylbenzamide, 97%	7461-41-8	250mg	6593	2924	18
H55421.03	ALF-H55421-03	4-Bromo-2-methylthiobenzamide, 96%	397845-03-3	1g	1807	2930	18
H55421.06	ALF-H55421-06	4-Bromo-2-methylthiobenzamide, 96%	397845-03-3	5g	7736	2930	18
H55423.03	ALF-H55423-03	2-Chloro-4-[4-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		1g	19051	2931	18
H55423.MD	ALF-H55423-MD	2-Chloro-4-[4-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		250mg	6369	2931	18
H55424.03	ALF-H55424-03	4-Aminobiphenyl, 98%	92-67-1	1g	863	2921	18
H55424.06	ALF-H55424-06	4-Aminobiphenyl, 98%	92-67-1	5g	3113	2921	18
H55424.14	ALF-H55424-14	4-Aminobiphenyl, 98%	92-67-1	25g	11927	2921	18
H55426.03	ALF-H55426-03	4-n-Propyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 97%		1g	7609	2909	18
H55426.MD	ALF-H55426-MD	4-n-Propyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 97%		250mg	2383	2909	18
H55428.03	ALF-H55428-03	4-[2-(Dimethylamino)ethylcarbamoyl]-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55428.MD	ALF-H55428-MD	4-[2-(Dimethylamino)ethylcarbamoyl]-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55429.03	ALF-H55429-03	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	61204-03-3	1g	5947	2926	18
H55429.06	ALF-H55429-06	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	61204-03-3	5g	23837	2926	18
H55430.03	ALF-H55430-03	2,7-Di-tert-butylfluorene, 98%	58775-05-6	1g	1294	2902	18
H55430.06	ALF-H55430-06	2,7-Di-tert-butylfluorene, 98%	58775-05-6	5g	4668	2902	18
H55430.14	ALF-H55430-14	2,7-Di-tert-butylfluorene, 98%	58775-05-6	25g	17973	2902	18
H55431.03	ALF-H55431-03	N-n-Butyl-2,4,6-trimethylbenzenesulfonamide, 97%	122308-67-2	1g	26741	2935	18
H55431.MD	ALF-H55431-MD	N-n-Butyl-2,4,6-trimethylbenzenesulfonamide, 97%	122308-67-2	250mg	8347	2935	18
H55433.03	ALF-H55433-03	4-Cyano-3-fluorophenyl trans-4-(4-ethylcyclohexyl)benzoate, 97%	92118-81-5	1g	11873	2926	18
H55433.06	ALF-H55433-06	4-Cyano-3-fluorophenyl trans-4-(4-ethylcyclohexyl)benzoate, 97%	92118-81-5	5g	47591	2926	18
H55435.03	ALF-H55435-03	3-Chloro-N-(4-methoxybenzyl)-4-methylaniline, 97%	199481-04-4	1g	25375	2922	18
H55435.MD	ALF-H55435-MD	3-Chloro-N-(4-methoxybenzyl)-4-methylaniline, 97%	199481-04-4	250mg	7934	2922	18
H55436.03	ALF-H55436-03	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	1g	1745	2916	18
H55436.06	ALF-H55436-06	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	5g	6692	2916	18
H55437.03	ALF-H55437-03	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	1g	8321	2935	18
H55437.06	ALF-H55437-06	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	5g	35538	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55437.MD	ALF-H55437-MD	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5	250mg	2698	2935	18
H55438.03	ALF-H55438-03	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	1g	4012	2933	18
H55438.06	ALF-H55438-06	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	5g	15553	2933	18
H55438.MD	ALF-H55438-MD	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7	250mg	1395	2933	18
H55439.03	ALF-H55439-03	N-(2,3-Dimethylphenyl)benzenesulfonamide, 97%	126494-77-7	1g	38112	2935	18
H55439.MD	ALF-H55439-MD	N-(2,3-Dimethylphenyl)benzenesulfonamide, 97%	126494-77-7	250mg	11873	2935	18
H55440.03	ALF-H55440-03	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8	1g	2734	2933	18
H55440.06	ALF-H55440-06	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8	5g	9956	2933	18
H55440.14	ALF-H55440-14	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8	25g	44849	2933	18
H55441.AA	ALF-H55441-AA	1-Methylhomopiperazine, 97%	4318-37-0	5ml	2474	2933	18
H55441.AC	ALF-H55441-AC	1-Methylhomopiperazine, 97%	4318-37-0	25ml	9264	2933	18
H55441.AE	ALF-H55441-AE	1-Methylhomopiperazine, 97%	4318-37-0	100ml	33371	2933	18
H55442.03	ALF-H55442-03	2-Chloro-5-(2-phenylethylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55442.MD	ALF-H55442-MD	2-Chloro-5-(2-phenylethylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55443.03	ALF-H55443-03	Glycyl diphenylborinate, 95%	14335-29-6	1g	17342	2931	18
H55443.MD	ALF-H55443-MD	Glycyl diphenylborinate, 95%	14335-29-6	250mg	5407	2931	18
H55444.03	ALF-H55444-03	2-Chloro-4-[methyl(phenyl)carbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18
H55444.MD	ALF-H55444-MD	2-Chloro-4-[methyl(phenyl)carbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H55445.03	ALF-H55445-03	(S)-(-)-3,3'-Dibromo-1,1'-bi-2-naphthol, 96%	119707-74-3	1g	20239	2908	18
H55445.MD	ALF-H55445-MD	(S)-(-)-3,3'-Dibromo-1,1'-bi-2-naphthol, 96%	119707-74-3	250mg	5631	2908	18
H55446.03	ALF-H55446-03	trans-1-Ethoxy-4-(4-n-propylcyclohexyl)benzene, 97%	80944-44-1	1g	4290	2909	18
H55446.06	ALF-H55446-06	trans-1-Ethoxy-4-(4-n-propylcyclohexyl)benzene, 97%	80944-44-1	5g	17171	2909	18
H55447.03	ALF-H55447-03	L-Serinyldiphenylborinate, 95%		1g	30421	2931	18
H55447.MD	ALF-H55447-MD	L-Serinyldiphenylborinate, 95%		250mg	9482	2931	18
H55448.03	ALF-H55448-03	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7	1g	1710	2916	18
H55448.06	ALF-H55448-06	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7	5g	6549	2916	18
H55449.AA	ALF-H55449-AA	Tri-n-butyltin benzoate, 98%	4342-36-3	5ml	1772	2931	18
H55449.AC	ALF-H55449-AC	Tri-n-butyltin benzoate, 98%	4342-36-3	25ml	6781	2931	18
H55449.AE	ALF-H55449-AE	Tri-n-butyltin benzoate, 98%	4342-36-3	100ml	24439	2931	18
H55450.03	ALF-H55450-03	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	1g	863	2933	18
H55450.06	ALF-H55450-06	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	5g	3444	2933	18
H55450.14	ALF-H55450-14	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7	25g	12144	2933	18
H55451.03	ALF-H55451-03	4-Chloro-N-(4-fluorobenzyl)benzamide, 97%		1g	25375	2924	18
H55451.MD	ALF-H55451-MD	4-Chloro-N-(4-fluorobenzyl)benzamide, 97%		250mg	7934	2924	18
H55453.03	ALF-H55453-03	2,5-Dibromohydroquinone, 97%	14753-51-6	1g	1784	2908	18
H55453.06	ALF-H55453-06	2,5-Dibromohydroquinone, 97%	14753-51-6	5g	2672	2908	18
H55453.14	ALF-H55453-14	2,5-Dibromohydroquinone, 97%	14753-51-6	25g	10192	2908	18
H55454.MC	ALF-H55454-MC	Lithium tetra(2-methyl-8-hydroxyquinolato)boron, 98%	338949-42-1	100mg	4920	2933	18
H55454.ME	ALF-H55454-ME	Lithium tetra(2-methyl-8-hydroxyquinolato)boron, 98%	338949-42-1	500mg	20968	2933	18
H55455.03	ALF-H55455-03	Dimesitylborinic acid, 98%	20631-84-9	1g	1430	2931	18
H55455.06	ALF-H55455-06	Dimesitylborinic acid, 98%	20631-84-9	5g	5136	2931	18
H55455.14	ALF-H55455-14	Dimesitylborinic acid, 98%	20631-84-9	25g	19735	2931	18
H55456.03	ALF-H55456-03	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	1g	5568	2933	18
H55456.06	ALF-H55456-06	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	5g	25033	2933	18
H55456.MD	ALF-H55456-MD	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8	250mg	1799	2933	18
H55457.03	ALF-H55457-03	4-Benzoyloxycarbonyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55457.MD	ALF-H55457-MD	4-Benzoyloxycarbonyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55458.03	ALF-H55458-03	4-Fluoro-N-(3-nitrophenyl)benzenesulfonamide, 97%	1766-58-1	1g	26319	2935	18
H55458.MD	ALF-H55458-MD	4-Fluoro-N-(3-nitrophenyl)benzenesulfonamide, 97%	1766-58-1	250mg	8203	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55459.MD	ALF-H55459-MD	N-[4-(Trifluoromethyl)benzyl]benzenesulfonamide, 97%	874813-22-6	250mg	17604	2935	18
H55460.03	ALF-H55460-03	4-Diisopropylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55460.MD	ALF-H55460-MD	4-Diisopropylcarbamoyl-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55461.06	ALF-H55461-06	Tri-tert-butyl borate, 98%	7397-43-5	5g	1457	2920	18
H55461.14	ALF-H55461-14	Tri-tert-butyl borate, 98%	7397-43-5	25g	5307	2920	18
H55462.03	ALF-H55462-03	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	1g	10074	2933	18
H55462.06	ALF-H55462-06	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	5g	36502	2933	18
H55462.MD	ALF-H55462-MD	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9	250mg	3463	2933	18
H55463.MD	ALF-H55463-MD	N-Ethylbenzenesulfonamide, 99%	5339-67-3	250mg	20679	2935	18
H55464.03	ALF-H55464-03	3-Bromo-N-methylaniline, 97%	66584-32-5	1g	2302	2921	18
H55464.06	ALF-H55464-06	3-Bromo-N-methylaniline, 97%	66584-32-5	5g	8886	2921	18
H55464.14	ALF-H55464-14	3-Bromo-N-methylaniline, 97%	66584-32-5	25g	39901	2921	18
H55465.03	ALF-H55465-03	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	1g	7123	2934	18
H55465.06	ALF-H55465-06	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	5g	27426	2934	18
H55465.MD	ALF-H55465-MD	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9	250mg	2474	2934	18
H55466.03	ALF-H55466-03	3-n-Octylthiophene, 97%	65016-62-8	1g	1691	2934	18
H55466.06	ALF-H55466-06	3-n-Octylthiophene, 97%	65016-62-8	5g	6485	2934	18
H55466.14	ALF-H55466-14	3-n-Octylthiophene, 97%	65016-62-8	25g	28333	2934	18
H55467.03	ALF-H55467-03	4-Chloro-N-(2-chlorophenyl)benzamide, 97%	49747-48-0	1g	16920	2924	18
H55467.MD	ALF-H55467-MD	4-Chloro-N-(2-chlorophenyl)benzamide, 97%	49747-48-0	250mg	5280	2924	18
H55468.03	ALF-H55468-03	4-Chloro-N-(2-ethylphenyl)benzenesulfonamide, 97%	6884-98-6	1g	56398	2935	18
H55468.MD	ALF-H55468-MD	4-Chloro-N-(2-ethylphenyl)benzenesulfonamide, 97%	6884-98-6	250mg	17604	2935	18
H55469.03	ALF-H55469-03	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0	1g	16920	2924	18
H55469.MD	ALF-H55469-MD	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0	250mg	5280	2924	18
H55470.03	ALF-H55470-03	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	1g	1683	2928	18
H55470.06	ALF-H55470-06	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	5g	6439	2928	18
H55470.14	ALF-H55470-14	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	25g	25455	2928	18
H55470.MD	ALF-H55470-MD	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6	250mg	1466	2928	18
H55471.03	ALF-H55471-03	N,N-Diisopropylaniline, 97%	4107-98-6	1g	2294	2921	18
H55471.06	ALF-H55471-06	N,N-Diisopropylaniline, 97%	4107-98-6	5g	9983	2921	18
H55471.MD	ALF-H55471-MD	N,N-Diisopropylaniline, 97%	4107-98-6	250mg	737	2921	18
H55472.03	ALF-H55472-03	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	1g	8211	2934	18
H55472.06	ALF-H55472-06	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	5g	37059	2934	18
H55472.MD	ALF-H55472-MD	4,6-Dimethyldibenzothiophene, 97%	1207-12-1	250mg	2753	2934	18
H55473.03	ALF-H55473-03	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	1g	12306	2933	18
H55473.06	ALF-H55473-06	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	5g	52459	2933	18
H55473.MD	ALF-H55473-MD	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9	250mg	4012	2933	18
H55474.03	ALF-H55474-03	D-Lysyl diphenylborinate, 95%		1g	30421	2931	18
H55474.MD	ALF-H55474-MD	D-Lysyl diphenylborinate, 95%		250mg	9482	2931	18
H55475.03	ALF-H55475-03	2-Fluoro-4-(1-pyrrolidinylcarbonyl)benzenboronic acid, 97%		1g	50758	2933	18
H55475.MD	ALF-H55475-MD	2-Fluoro-4-(1-pyrrolidinylcarbonyl)benzenboronic acid, 97%		250mg	16307	2933	18
H55476.03	ALF-H55476-03	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6	1g	19312	2935	18
H55476.MD	ALF-H55476-MD	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6	250mg	6036	2935	18
H55477.03	ALF-H55477-03	4-Methoxy-N-n-propylbenzylamine, 97%	90390-02-6	1g	30421	2922	18
H55477.MD	ALF-H55477-MD	4-Methoxy-N-n-propylbenzylamine, 97%	90390-02-6	250mg	9482	2922	18
H55478.MD	ALF-H55478-MD	N-(3,4-Dichlorophenyl)benzenesulfonamide, 97%	91498-91-8	250mg	16578	2935	18
H55480.03	ALF-H55480-03	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	1g	4705	2933	18
H55480.06	ALF-H55480-06	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	5g	18153	2933	18
H55480.MD	ALF-H55480-MD	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2	250mg	1627	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55482.03	ALF-H55482-03	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	1g	1232	2934	18
H55482.06	ALF-H55482-06	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	5g	4732	2934	18
H55483.03	ALF-H55483-03	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	1g	2023	2926	18
H55483.06	ALF-H55483-06	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	5g	7772	2926	18
H55483.MD	ALF-H55483-MD	4-Amino-3-bromobenzonitrile, 97%	50397-74-5	250mg	1693	2926	18
H55484.03	ALF-H55484-03	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6	1g	47493	2934	18
H55484.MD	ALF-H55484-MD	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6	250mg	15255	2934	18
H55486.03	ALF-H55486-03	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2	1g	2887	2933	18
H55486.06	ALF-H55486-06	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2	5g	10525	2933	18
H55486.14	ALF-H55486-14	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2	25g	47278	2933	18
H55488.03	ALF-H55488-03	4-n-Propyl-4'-(4-n-propylphenyl)bicyclohexyl, 97%	84656-77-9	1g	4290	2902	18
H55488.06	ALF-H55488-06	4-n-Propyl-4'-(4-n-propylphenyl)bicyclohexyl, 97%	84656-77-9	5g	17171	2902	18
H55489.03	ALF-H55489-03	N-(2-Fluorophenyl)-4-methoxybenzamide, 97%	143925-52-4	1g	16920	2924	18
H55489.MD	ALF-H55489-MD	N-(2-Fluorophenyl)-4-methoxybenzamide, 97%	143925-52-4	250mg	5280	2924	18
H55490.03	ALF-H55490-03	1-(2-Tetrahydrofuroyl)piperazine hydrobromide, 97%	63590-62-5	1g	1106	2933	18
H55490.06	ALF-H55490-06	1-(2-Tetrahydrofuroyl)piperazine hydrobromide, 97%	63590-62-5	5g	4245	2933	18
H55490.14	ALF-H55490-14	1-(2-Tetrahydrofuroyl)piperazine hydrobromide, 97%	63590-62-5	25g	18052	2933	18
H55491.03	ALF-H55491-03	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	1g	4605	2933	18
H55491.06	ALF-H55491-06	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	5g	20732	2933	18
H55491.MD	ALF-H55491-MD	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3	250mg	1492	2933	18
H55492.03	ALF-H55492-03	2-Bromo-N-(4-methoxybenzyl)aniline, 97%	156643-23-1	1g	30421	2922	18
H55492.MD	ALF-H55492-MD	2-Bromo-N-(4-methoxybenzyl)aniline, 97%	156643-23-1	250mg	9482	2922	18
H55493.03	ALF-H55493-03	Tricyclohexyltin chloride, 97%	3091-32-5	1g	1772	2931	18
H55493.06	ALF-H55493-06	Tricyclohexyltin chloride, 97%	3091-32-5	5g	6781	2931	18
H55493.14	ALF-H55493-14	Tricyclohexyltin chloride, 97%	3091-32-5	25g	28902	2931	18
H55494.03	ALF-H55494-03	N-(3,4-Dichlorophenyl)-4-fluorobenzenesulfonamide, 97%		1g	23837	2935	18
H55494.MD	ALF-H55494-MD	N-(3,4-Dichlorophenyl)-4-fluorobenzenesulfonamide, 97%		250mg	7429	2935	18
H55495.03	ALF-H55495-03	2-Chloro-4-(n-hexylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55495.MD	ALF-H55495-MD	2-Chloro-4-(n-hexylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55497.03	ALF-H55497-03	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1	1g	9149	2934	18
H55497.06	ALF-H55497-06	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1	5g	41449	2934	18
H55497.MD	ALF-H55497-MD	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1	250mg	2995	2934	18
H55498.03	ALF-H55498-03	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8	1g	1790	2933	18
H55498.06	ALF-H55498-06	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8	5g	6899	2933	18
H55499.03	ALF-H55499-03	4-Chloro-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%	329937-55-5	1g	43490	2935	18
H55499.MD	ALF-H55499-MD	4-Chloro-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%	329937-55-5	250mg	13583	2935	18
H55500.03	ALF-H55500-03	trans-4-Fluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	87260-24-0	1g	4308	2903	18
H55500.06	ALF-H55500-06	trans-4-Fluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	87260-24-0	5g	17261	2903	18
H55501.03	ALF-H55501-03	1-Fluoro-4-(4-[2-(4-n-propylcyclohexyl)ethyl]cyclohexyl)benzene, 97%	91162-04-8	1g	8284	2903	18
H55501.06	ALF-H55501-06	1-Fluoro-4-(4-[2-(4-n-propylcyclohexyl)ethyl]cyclohexyl)benzene, 97%	91162-04-8	5g	33156	2903	18
H55501.MD	ALF-H55501-MD	1-Fluoro-4-(4-[2-(4-n-propylcyclohexyl)ethyl]cyclohexyl)benzene, 97%	91162-04-8	250mg	2753	2903	18
H55502.03	ALF-H55502-03	trans,trans-4-(3,4-Difluorophenyl)-4'-vinylbicyclohexyl, 97%	142400-92-8	1g	5947	2903	18
H55502.06	ALF-H55502-06	trans,trans-4-(3,4-Difluorophenyl)-4'-vinylbicyclohexyl, 97%	142400-92-8	5g	23837	2903	18
H55503.03	ALF-H55503-03	1-(Ethylsulfonyl)piperazine, 97%	62937-96-6	1g	2294	2935	18
H55503.06	ALF-H55503-06	1-(Ethylsulfonyl)piperazine, 97%	62937-96-6	5g	8797	2935	18
H55503.14	ALF-H55503-14	1-(Ethylsulfonyl)piperazine, 97%	62937-96-6	25g	39731	2935	18
H55504.03	ALF-H55504-03	4-Di-n-propylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55504.MD	ALF-H55504-MD	4-Di-n-propylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55505.03	ALF-H55505-03	4-Methylphenyl 4-methoxybenzoate, 97%		1g	4623	2918	18
H55505.06	ALF-H55505-06	4-Methylphenyl 4-methoxybenzoate, 97%		5g	18457	2918	18
H55506.03	ALF-H55506-03	2-Amino-4,6-difluorobenzothiazole, 97%	119256-40-5	1g	1197	2934	18
H55506.06	ALF-H55506-06	2-Amino-4,6-difluorobenzothiazole, 97%	119256-40-5	5g	4417	2934	18
H55506.14	ALF-H55506-14	2-Amino-4,6-difluorobenzothiazole, 97%	119256-40-5	25g	18871	2934	18
H55507.03	ALF-H55507-03	Cyclopropanesulfonamide, 97%	154350-28-4	1g	10938	2935	18
H55507.06	ALF-H55507-06	Cyclopropanesulfonamide, 97%	154350-28-4	5g	46306	2935	18
H55507.MD	ALF-H55507-MD	Cyclopropanesulfonamide, 97%	154350-28-4	250mg	3527	2935	18
H55509.03	ALF-H55509-03	Diphenylborinic anhydride, 95%	4426-21-5	1g	10938	2931	18
H55509.06	ALF-H55509-06	Diphenylborinic anhydride, 95%	4426-21-5	5g	48959	2931	18
H55509.MD	ALF-H55509-MD	Diphenylborinic anhydride, 95%	4426-21-5	250mg	3535	2931	18
H55511.03	ALF-H55511-03	4'-Benzyloxybiphenyl-4-boronic acid, 97%	1207894-62-9	1g	26679	2931	18
H55511.MD	ALF-H55511-MD	4'-Benzyloxybiphenyl-4-boronic acid, 97%	1207894-62-9	250mg	8904	2931	18
H55512.03	ALF-H55512-03	Tetra-n-butylammonium tetra-n-butylborate, 97%	23231-91-6	1g	3670	2931	18
H55512.06	ALF-H55512-06	Tetra-n-butylammonium tetra-n-butylborate, 97%	23231-91-6	5g	14096	2931	18
H55512.MD	ALF-H55512-MD	Tetra-n-butylammonium tetra-n-butylborate, 97%	23231-91-6	250mg	1277	2931	18
H55513.03	ALF-H55513-03	N-tert-Butyl-4-chlorobenzenesulfonamide, 97%	29083-03-2	1g	11873	2935	18
H55513.MD	ALF-H55513-MD	N-tert-Butyl-4-chlorobenzenesulfonamide, 97%	29083-03-2	250mg	3715	2935	18
H55514.03	ALF-H55514-03	N-Benzyl-4-chloro-N-ethylbenzamide, 97%		1g	16920	2924	18
H55514.MD	ALF-H55514-MD	N-Benzyl-4-chloro-N-ethylbenzamide, 97%		250mg	5280	2924	18
H55516.03	ALF-H55516-03	D-Norleucyl diphenylborinate, 95%		1g	30421	2931	18
H55516.MD	ALF-H55516-MD	D-Norleucyl diphenylborinate, 95%		250mg	9482	2931	18
H55517.03	ALF-H55517-03	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9	1g	30223	2924	18
H55517.MD	ALF-H55517-MD	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9	250mg	9714	2924	18
H55518.03	ALF-H55518-03	N-(4-Bromophenyl)-4-methoxybenzamide, 97%	7465-96-5	1g	21785	2924	18
H55518.MD	ALF-H55518-MD	N-(4-Bromophenyl)-4-methoxybenzamide, 97%	7465-96-5	250mg	6799	2924	18
H55519.03	ALF-H55519-03	4-(4-n-Propylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%	88038-92-0	1g	4201	2916	18
H55519.06	ALF-H55519-06	4-(4-n-Propylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%	88038-92-0	5g	16749	2916	18
H55520.03	ALF-H55520-03	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2	1g	56398	2931	18
H55520.MD	ALF-H55520-MD	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2	250mg	18116	2931	18
H55521.06	ALF-H55521-06	4-Chloro-2,5-difluorobenzoic acid, 98%	132794-07-1	5g	2159	2916	18
H55521.14	ALF-H55521-14	4-Chloro-2,5-difluorobenzoic acid, 98%	132794-07-1	25g	9184	2916	18
H55522.AA	ALF-H55522-AA	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	5ml	12988	2912	18
H55522.AC	ALF-H55522-AC	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	25ml	49903	2912	18
H55522.XF	ALF-H55522-XF	3,3-Dimethylbutyraldehyde, 97%	2987-16-8	1ml	3597	2912	18
H55523.03	ALF-H55523-03	2,3-Dimethoxynaphthalene, 97%	10103-06-7	1g	2176	2909	18
H55523.06	ALF-H55523-06	2,3-Dimethoxynaphthalene, 97%	10103-06-7	5g	8373	2909	18
H55523.14	ALF-H55523-14	2,3-Dimethoxynaphthalene, 97%	10103-06-7	25g	37770	2909	18
H55524.03	ALF-H55524-03	N-n-Hexylaniline, 98%	4746-32-1	1g	863	2921	18
H55524.06	ALF-H55524-06	N-n-Hexylaniline, 98%	4746-32-1	5g	2960	2921	18
H55524.14	ALF-H55524-14	N-n-Hexylaniline, 98%	4746-32-1	25g	14166	2921	18
H55525.03	ALF-H55525-03	4-Cyclopropylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55525.MD	ALF-H55525-MD	4-Cyclopropylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55526.03	ALF-H55526-03	Tri-n-butyltin isocyanate, 97%	681-99-2	1g	1592	2931	18
H55526.06	ALF-H55526-06	Tri-n-butyltin isocyanate, 97%	681-99-2	5g	6089	2931	18
H55526.14	ALF-H55526-14	Tri-n-butyltin isocyanate, 97%	681-99-2	25g	27345	2931	18
H55527.03	ALF-H55527-03	2-Chloro-4-(4-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55527.MD	ALF-H55527-MD	2-Chloro-4-(4-methyl-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55528.03	ALF-H55528-03	1,6-Bis(diphenylphosphino)hexane, 97%	19845-69-3	1g	1548	2931	18
H55528.06	ALF-H55528-06	1,6-Bis(diphenylphosphino)hexane, 97%	19845-69-3	5g	5955	2931	18
H55528.14	ALF-H55528-14	1,6-Bis(diphenylphosphino)hexane, 97%	19845-69-3	25g	26086	2931	18
H55529.03	ALF-H55529-03	4-Chloro-N-(3-chlorophenyl)benzamide, 97%	2447-96-3	1g	15292	2924	18
H55529.MD	ALF-H55529-MD	4-Chloro-N-(3-chlorophenyl)benzamide, 97%	2447-96-3	250mg	4759	2924	18
H55531.03	ALF-H55531-03	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	1g	3175	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55531.06	ALF-H55531-06	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	5g	13520	2916	18
H55531.MD	ALF-H55531-MD	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0	250mg	1035	2916	18
H55532.03	ALF-H55532-03	Tin(IV) dibromide bis(2,4-pentanedionate), 98%	16894-10-3	1g	1799	2914	18
H55532.06	ALF-H55532-06	Tin(IV) dibromide bis(2,4-pentanedionate), 98%	16894-10-3	5g	6934	2914	18
H55532.14	ALF-H55532-14	Tin(IV) dibromide bis(2,4-pentanedionate), 98%	16894-10-3	25g	31185	2914	18
H55533.03	ALF-H55533-03	5-Bromo-2-chloroanisole, 97%	16817-43-9	1g	1664	2909	18
H55533.06	ALF-H55533-06	5-Bromo-2-chloroanisole, 97%	16817-43-9	5g	6648	2909	18
H55533.MD	ALF-H55533-MD	5-Bromo-2-chloroanisole, 97%	16817-43-9	250mg	1629	2909	18
H55534.03	ALF-H55534-03	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	1g	1321	2931	18
H55534.06	ALF-H55534-06	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	5g	4785	2931	18
H55534.14	ALF-H55534-14	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2	25g	18439	2931	18
H55535.03	ALF-H55535-03	trans-1-(4-Pentylcyclohexyl)-4-n-propylbenzene, 97%	82991-48-8	1g	4165	2902	18
H55535.06	ALF-H55535-06	trans-1-(4-Pentylcyclohexyl)-4-n-propylbenzene, 97%	82991-48-8	5g	16685	2902	18
H55536.06	ALF-H55536-06	1-Methylpiperazine dihydrochloride, 98%	34352-59-5	5g	1170	2933	18
H55536.14	ALF-H55536-14	1-Methylpiperazine dihydrochloride, 98%	34352-59-5	25g	4245	2933	18
H55537.03	ALF-H55537-03	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67679-56-5	1g	3948	2909	18
H55537.06	ALF-H55537-06	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67679-56-5	5g	15803	2909	18
H55538.03	ALF-H55538-03	2-Chloro-4-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55538.MD	ALF-H55538-MD	2-Chloro-4-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55539.03	ALF-H55539-03	D-Tryptophyl diphenylborinate, 95%		1g	30421	2933	18
H55539.MD	ALF-H55539-MD	D-Tryptophyl diphenylborinate, 95%		250mg	9482	2933	18
H55540.03	ALF-H55540-03	1-(4-Chlorobenzoyl)-4-methylpiperidine, 97%		1g	30421	2933	18
H55540.MD	ALF-H55540-MD	1-(4-Chlorobenzoyl)-4-methylpiperidine, 97%		250mg	9482	2933	18
H55541.03	ALF-H55541-03	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%		1g	19051	2931	18
H55541.MD	ALF-H55541-MD	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%		250mg	6369	2931	18
H55544.03	ALF-H55544-03	4-Methyl-2-(2-thiazolylazo)phenol, 97%	1823-44-5	1g	2213	2934	18
H55544.06	ALF-H55544-06	4-Methyl-2-(2-thiazolylazo)phenol, 97%	1823-44-5	5g	8509	2934	18
H55544.14	ALF-H55544-14	4-Methyl-2-(2-thiazolylazo)phenol, 97%	1823-44-5	25g	38283	2934	18
H55545.03	ALF-H55545-03	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	1g	6593	2912	18
H55545.06	ALF-H55545-06	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	5g	25375	2912	18
H55545.MD	ALF-H55545-MD	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2	250mg	2285	2912	18
H55546.03	ALF-H55546-03	2-Chloro-4-(n-propylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55546.MD	ALF-H55546-MD	2-Chloro-4-(n-propylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55547.03	ALF-H55547-03	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	132710-90-8	1g	1161	2933	18
H55547.06	ALF-H55547-06	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	132710-90-8	5g	4183	2933	18
H55547.14	ALF-H55547-14	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	132710-90-8	25g	16065	2933	18
H55548.03	ALF-H55548-03	1-(4-Methylbenzyl)piperazine, 97%	23173-57-1	1g	1799	2933	18
H55548.06	ALF-H55548-06	1-(4-Methylbenzyl)piperazine, 97%	23173-57-1	5g	6648	2933	18
H55548.14	ALF-H55548-14	1-(4-Methylbenzyl)piperazine, 97%	23173-57-1	25g	29989	2933	18
H55549.03	ALF-H55549-03	2-Chloro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2934	18
H55549.MD	ALF-H55549-MD	2-Chloro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2934	18
H55550.03	ALF-H55550-03	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	1g	5873	2933	18
H55550.06	ALF-H55550-06	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	5g	22560	2933	18
H55550.MD	ALF-H55550-MD	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1	250mg	2034	2933	18
H55551.03	ALF-H55551-03	2-Chloro-4-[methyl(4-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55551.MD	ALF-H55551-MD	2-Chloro-4-[methyl(4-nitrophenyl)carbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H55552.MD	ALF-H55552-MD	N-(2,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	329941-50-6	250mg	23837	2935	18
H55553.03	ALF-H55553-03	4-Fluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	81793-59-1	1g	5947	2903	18
H55553.06	ALF-H55553-06	4-Fluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	81793-59-1	5g	23837	2903	18
H55554.03	ALF-H55554-03	2-Chloro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55554.MD	ALF-H55554-MD	2-Chloro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55555.03	ALF-H55555-03	2-Chloro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	26679	2933	18
H55555.MD	ALF-H55555-MD	2-Chloro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	8904	2933	18
H55556.03	ALF-H55556-03	4-(tert-Butyldimethylsiloxy)phenol, 97%	108534-47-0	1g	6404	2931	18
H55556.06	ALF-H55556-06	4-(tert-Butyldimethylsiloxy)phenol, 97%	108534-47-0	5g	24692	2931	18
H55556.MD	ALF-H55556-MD	4-(tert-Butyldimethylsiloxy)phenol, 97%	108534-47-0	250mg	2223	2931	18
H55557.03	ALF-H55557-03	D-Cysteinyldiphenylborinate, 95%		1g	30421	2931	18
H55557.MD	ALF-H55557-MD	D-Cysteinyldiphenylborinate, 95%		250mg	9482	2931	18
H55558.03	ALF-H55558-03	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55558.MD	ALF-H55558-MD	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55559.03	ALF-H55559-03	D-Serinyldiphenylborinate, 95%		1g	29819	2931	18
H55559.MD	ALF-H55559-MD	D-Serinyldiphenylborinate, 95%		250mg	9310	2931	18
H55561.03	ALF-H55561-03	1-(4-Chlorobenzoyl)-3-methylpiperidine, 97%	19202-07-4	1g	21785	2933	18
H55561.MD	ALF-H55561-MD	1-(4-Chlorobenzoyl)-3-methylpiperidine, 97%	19202-07-4	250mg	6799	2933	18
H55562.03	ALF-H55562-03	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1	1g	1601	2920	18
H55562.06	ALF-H55562-06	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1	5g	2267	2920	18
H55562.14	ALF-H55562-14	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1	25g	9149	2920	18
H55564.03	ALF-H55564-03	p-Toluenesulfonanilide, 97%	68-34-8	1g	1277	2935	18
H55564.06	ALF-H55564-06	p-Toluenesulfonanilide, 97%	68-34-8	5g	5073	2935	18
H55567.03	ALF-H55567-03	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 98%	100306-33-0	1g	3939	2906	18
H55567.06	ALF-H55567-06	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 98%	100306-33-0	5g	14328	2906	18
H55567.MD	ALF-H55567-MD	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 98%	100306-33-0	250mg	1368	2906	18
H55568.03	ALF-H55568-03	N-Cyclopropyl-4-methoxybenzylamine, 97%	70894-71-2	1g	21785	2922	18
H55568.MD	ALF-H55568-MD	N-Cyclopropyl-4-methoxybenzylamine, 97%	70894-71-2	250mg	6799	2922	18
H55569.03	ALF-H55569-03	N-Cyclohexylbenzenesulfonamide, 97%	3237-31-8	1g	38112	2935	18
H55569.MD	ALF-H55569-MD	N-Cyclohexylbenzenesulfonamide, 97%	3237-31-8	250mg	11873	2935	18
H55571.03	ALF-H55571-03	4-Chloro-N-(2-methoxybenzyl)benzamide, 97%		1g	14437	2924	18
H55571.MD	ALF-H55571-MD	4-Chloro-N-(2-methoxybenzyl)benzamide, 97%		250mg	4525	2924	18
H55574.03	ALF-H55574-03	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	1g	8716	2934	18
H55574.06	ALF-H55574-06	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	5g	39136	2934	18
H55574.MD	ALF-H55574-MD	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4	250mg	2815	2934	18
H55575.03	ALF-H55575-03	trans-1-[(4-Ethylphenyl)ethynyl]-4-(4-propylcyclohexyl)benzene, 97%	107949-21-3	1g	8969	2902	18
H55575.06	ALF-H55575-06	trans-1-[(4-Ethylphenyl)ethynyl]-4-(4-propylcyclohexyl)benzene, 97%	107949-21-3	5g	35890	2902	18
H55575.MD	ALF-H55575-MD	trans-1-[(4-Ethylphenyl)ethynyl]-4-(4-propylcyclohexyl)benzene, 97%	107949-21-3	250mg	2987	2902	18
H55576.03	ALF-H55576-03	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	1g	3328	2924	18
H55576.06	ALF-H55576-06	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	5g	14166	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55576.MD	ALF-H55576-MD	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4	250mg	1079	2924	18
H55577.03	ALF-H55577-03	2-Chloro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55577.MD	ALF-H55577-MD	2-Chloro-5-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55578.03	ALF-H55578-03	4-Chloro-N-cyclohexyl-N-methylbenzamide, 97%		1g	21785	2924	18
H55578.MD	ALF-H55578-MD	4-Chloro-N-cyclohexyl-N-methylbenzamide, 97%		250mg	6799	2924	18
H55579.03	ALF-H55579-03	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	1g	772	2922	18
H55579.06	ALF-H55579-06	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	5g	2807	2922	18
H55579.14	ALF-H55579-14	Methyl 3-amino-2-methylbenzoate, 96%	18583-89-6	25g	10767	2922	18
H55581.AA	ALF-H55581-AA	(6-Bromohexyloxy)-tert-butyltrimethylsilane, 99%	129368-70-3	5ml	5387	2931	18
H55581.AC	ALF-H55581-AC	(6-Bromohexyloxy)-tert-butyltrimethylsilane, 99%	129368-70-3	25ml	20759	2931	18
H55584.03	ALF-H55584-03	4-n-Butyl-4'-(4-(trifluoromethoxy)phenyl)bicyclohexyl, 97%		1g	7609	2909	18
H55584.MD	ALF-H55584-MD	4-n-Butyl-4'-(4-(trifluoromethoxy)phenyl)bicyclohexyl, 97%		250mg	2383	2909	18
H55585.03	ALF-H55585-03	Triphenylphosphine diiodide, tech. 90%	6396-07-2	1g	1691	2931	18
H55585.06	ALF-H55585-06	Triphenylphosphine diiodide, tech. 90%	6396-07-2	5g	6512	2931	18
H55585.14	ALF-H55585-14	Triphenylphosphine diiodide, tech. 90%	6396-07-2	25g	27767	2931	18
H55586.03	ALF-H55586-03	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	1g	890	2935	18
H55586.06	ALF-H55586-06	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	5g	3220	2935	18
H55586.14	ALF-H55586-14	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3	25g	12386	2935	18
H55587.03	ALF-H55587-03	4-Cyano-3-fluorophenyl 4-n-butylbenzoate, 97%	86776-52-5	1g	5947	2926	18
H55587.06	ALF-H55587-06	4-Cyano-3-fluorophenyl 4-n-butylbenzoate, 97%	86776-52-5	5g	23837	2926	18
H55588.03	ALF-H55588-03	N-(Benzyl)benzenesulfonamide, 97%	837-18-3	1g	17683	2935	18
H55588.MD	ALF-H55588-MD	N-(Benzyl)benzenesulfonamide, 97%	837-18-3	250mg	5531	2935	18
H55589.03	ALF-H55589-03	(R)-(-)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-48-0	1g	21705	2907	18
H55589.MD	ALF-H55589-MD	(R)-(-)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-48-0	250mg	6017	2907	18
H55590.03	ALF-H55590-03	4-Amino-3-chlorobenzoic acid, 97%	2486-71-7	1g	1304	2922	18
H55590.06	ALF-H55590-06	4-Amino-3-chlorobenzoic acid, 97%	2486-71-7	5g	5009	2922	18
H55591.03	ALF-H55591-03	1-n-Heptyl-4-(4-pyridyl)pyridinium bromide, 95%	39127-10-1	1g	2474	2933	18
H55591.06	ALF-H55591-06	1-n-Heptyl-4-(4-pyridyl)pyridinium bromide, 95%	39127-10-1	5g	9482	2933	18
H55591.14	ALF-H55591-14	1-n-Heptyl-4-(4-pyridyl)pyridinium bromide, 95%	39127-10-1	25g	42726	2933	18
H55592.MD	ALF-H55592-MD	4-Chloro-N-isopropylbenzenesulfonamide, 97%	28860-19-7	250mg	38112	2935	18
H55593.03	ALF-H55593-03	trans-4-Ethyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	139215-80-8	1g	5947	2903	18
H55593.06	ALF-H55593-06	trans-4-Ethyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	139215-80-8	5g	23837	2903	18
H55594.03	ALF-H55594-03	7-Chloroisatin, 97%	7477-63-6	1g	1619	2933	18
H55594.06	ALF-H55594-06	7-Chloroisatin, 97%	7477-63-6	5g	6926	2933	18
H55596.03	ALF-H55596-03	Tri-n-butylphenyltin, 97%	960-16-7	1g	1358	2931	18
H55596.06	ALF-H55596-06	Tri-n-butylphenyltin, 97%	960-16-7	5g	5227	2931	18
H55596.14	ALF-H55596-14	Tri-n-butylphenyltin, 97%	960-16-7	25g	23530	2931	18
H55597.03	ALF-H55597-03	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	1g	1925	2926	18
H55597.06	ALF-H55597-06	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	5g	7034	2926	18
H55597.14	ALF-H55597-14	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0	25g	26265	2926	18
H55598.03	ALF-H55598-03	1-Boc-4-[3-(ethoxycarbonyl)phenyl]piperazine, 97%	261925-94-4	1g	1447	2933	18
H55598.06	ALF-H55598-06	1-Boc-4-[3-(ethoxycarbonyl)phenyl]piperazine, 97%	261925-94-4	5g	5595	2933	18
H55598.14	ALF-H55598-14	1-Boc-4-[3-(ethoxycarbonyl)phenyl]piperazine, 97%	261925-94-4	25g	25205	2933	18
H55599.03	ALF-H55599-03	L-Threonyl diphenylborinate, 95%		1g	11873	2931	18
H55599.MD	ALF-H55599-MD	L-Threonyl diphenylborinate, 95%		250mg	3715	2931	18
H55600.03	ALF-H55600-03	4-n-Pentylphenyl 4-methylbenzoate, 97%	50649-59-7	1g	3337	2916	18
H55600.06	ALF-H55600-06	4-n-Pentylphenyl 4-methylbenzoate, 97%	50649-59-7	5g	15292	2916	18
H55601.03	ALF-H55601-03	1-(p-Toluenesulfonyl)azetidine, 97%	7730-45-2	1g	2987	2935	18
H55601.06	ALF-H55601-06	1-(p-Toluenesulfonyl)azetidine, 97%	7730-45-2	5g	13411	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55601.MD	ALF-H55601-MD	1-(p-Toluenesulfonyl)azetidine, 97%	7730-45-2	250mg	962	2935	18
H55602.03	ALF-H55602-03	4-(4-Chlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55602.MD	ALF-H55602-MD	4-(4-Chlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55605.06	ALF-H55605-06	2',4'-Dimethylacetanilide, 98%	2050-43-3	5g	1863	2924	18
H55605.14	ALF-H55605-14	2',4'-Dimethylacetanilide, 98%	2050-43-3	25g	7161	2924	18
H55606.03	ALF-H55606-03	trans-2-Fluoro-4-(4-n-propylcyclohexyl)benzonitrile, 97%	106021-42-5	1g	5947	2926	18
H55606.06	ALF-H55606-06	trans-2-Fluoro-4-(4-n-propylcyclohexyl)benzonitrile, 97%	106021-42-5	5g	23837	2926	18
H55607.03	ALF-H55607-03	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	1g	5280	2934	18
H55607.06	ALF-H55607-06	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	5g	23665	2934	18
H55607.MD	ALF-H55607-MD	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4	250mg	1718	2934	18
H55608.MB	ALF-H55608-MB	2-[4-(Dimethylamino)styryl]-N-methylbenzoxazolium perchlorate, 97%	64872-13-5	25mg	12386	2934	18
H55608.MC	ALF-H55608-MC	2-[4-(Dimethylamino)styryl]-N-methylbenzoxazolium perchlorate, 97%	64872-13-5	100mg	44604	2934	18
H55609.03	ALF-H55609-03	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	1g	3067	2926	18
H55609.06	ALF-H55609-06	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	5g	13034	2926	18
H55609.MD	ALF-H55609-MD	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9	250mg	990	2926	18
H55610.03	ALF-H55610-03	4-Chloro-N-isobutylbenzamide, 97%	7461-33-8	1g	30421	2924	18
H55610.MD	ALF-H55610-MD	4-Chloro-N-isobutylbenzamide, 97%	7461-33-8	250mg	9482	2924	18
H55611.03	ALF-H55611-03	2,4,6-Trimethyl-N-[2-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		1g	30421	2935	18
H55611.MD	ALF-H55611-MD	2,4,6-Trimethyl-N-[2-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H55612.03	ALF-H55612-03	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1	1g	3095	2926	18
H55612.06	ALF-H55612-06	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1	5g	14096	2926	18
H55613.MD	ALF-H55613-MD	N-(4-Bromophenyl)-4-chlorobenzenesulfonamide, 97%	5133-88-0	250mg	15894	2935	18
H55614.03	ALF-H55614-03	N-(3,5-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	329941-60-8	1g	21785	2935	18
H55614.MD	ALF-H55614-MD	N-(3,5-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	329941-60-8	250mg	6799	2935	18
H55618.03	ALF-H55618-03	2-Chloro-5-(methylcarbamoyl)benzenboronic acid, 97%		1g	34298	2931	18
H55618.MD	ALF-H55618-MD	2-Chloro-5-(methylcarbamoyl)benzenboronic acid, 97%		250mg	11459	2931	18
H55620.03	ALF-H55620-03	4-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	127292-00-6	1g	18970	2924	18
H55620.MD	ALF-H55620-MD	4-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	127292-00-6	250mg	5947	2924	18
H55621.03	ALF-H55621-03	4-n-Pentyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 97%		1g	7609	2909	18
H55621.MD	ALF-H55621-MD	4-n-Pentyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 97%		250mg	2383	2909	18
H55623.03	ALF-H55623-03	2-Chloro-4-(4-fluoro-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55623.MD	ALF-H55623-MD	2-Chloro-4-(4-fluoro-3-nitrophenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55624.03	ALF-H55624-03	2-Chloro-5-(2-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55624.MD	ALF-H55624-MD	2-Chloro-5-(2-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55625.03	ALF-H55625-03	4-Bromonaphthalene-1-boronic acid, 97%	145965-14-6	1g	4488	2931	18
H55625.06	ALF-H55625-06	4-Bromonaphthalene-1-boronic acid, 97%	145965-14-6	5g	20248	2931	18
H55625.MD	ALF-H55625-MD	4-Bromonaphthalene-1-boronic acid, 97%	145965-14-6	250mg	1447	2931	18
H55627.03	ALF-H55627-03	1-(4-n-Butylcyclohexyl)-4-[2-(4-methylphenyl)ethynyl]benzene, 97%		1g	6477	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55627.06	ALF-H55627-06	1-(4-n-Butylcyclohexyl)-4-[2-(4-methylphenyl)ethynyl]benzene, 97%		5g	25886	2902	18
H55627.MD	ALF-H55627-MD	1-(4-n-Butylcyclohexyl)-4-[2-(4-methylphenyl)ethynyl]benzene, 97%		250mg	2159	2902	18
H55629.03	ALF-H55629-03	2-Chloro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55629.MD	ALF-H55629-MD	2-Chloro-5-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55631.03	ALF-H55631-03	2-Chloro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55631.MD	ALF-H55631-MD	2-Chloro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55632.03	ALF-H55632-03	2-Chloro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55632.MD	ALF-H55632-MD	2-Chloro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55633.03	ALF-H55633-03	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8	1g	26571	2922	18
H55633.MD	ALF-H55633-MD	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8	250mg	8284	2922	18
H55634.03	ALF-H55634-03	Azidotri-n-butyltin(IV), 95%	17846-68-3	1g	1161	2931	18
H55634.06	ALF-H55634-06	Azidotri-n-butyltin(IV), 95%	17846-68-3	5g	4452	2931	18
H55634.14	ALF-H55634-14	Azidotri-n-butyltin(IV), 95%	17846-68-3	25g	20013	2931	18
H55636.03	ALF-H55636-03	trans,trans-4-n-Pentyl-4'-n-propylbicyclohexyl, 97%	92263-41-7	1g	8797	2902	18
H55636.06	ALF-H55636-06	trans,trans-4-n-Pentyl-4'-n-propylbicyclohexyl, 97%	92263-41-7	5g	35287	2902	18
H55636.MD	ALF-H55636-MD	trans,trans-4-n-Pentyl-4'-n-propylbicyclohexyl, 97%	92263-41-7	250mg	2942	2902	18
H55637.03	ALF-H55637-03	3,5-Dimethoxyphenyl trifluoromethanesulfonate, 97%	60319-09-7	1g	1294	2909	18
H55637.06	ALF-H55637-06	3,5-Dimethoxyphenyl trifluoromethanesulfonate, 97%	60319-09-7	5g	4992	2909	18
H55637.14	ALF-H55637-14	3,5-Dimethoxyphenyl trifluoromethanesulfonate, 97%	60319-09-7	25g	22469	2909	18
H55638.MD	ALF-H55638-MD	N-Benzyl-4-methylbenzenesulfonamide, 97%	1576-37-0	250mg	34009	2935	18
H55639.03	ALF-H55639-03	2-tert-Butylfuran, 97%	7040-43-9	1g	5587	2932	18
H55639.06	ALF-H55639-06	2-tert-Butylfuran, 97%	7040-43-9	5g	21444	2932	18
H55639.MD	ALF-H55639-MD	2-tert-Butylfuran, 97%	7040-43-9	250mg	1934	2932	18
H55640.03	ALF-H55640-03	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8	1g	5947	2926	18
H55640.06	ALF-H55640-06	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8	5g	23837	2926	18
H55641.03	ALF-H55641-03	D-Threonyl diphenylborinate, 95%		1g	21101	2931	18
H55641.MD	ALF-H55641-MD	D-Threonyl diphenylborinate, 95%		250mg	6601	2931	18
H55642.03	ALF-H55642-03	4-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55642.MD	ALF-H55642-MD	4-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55643.03	ALF-H55643-03	4-Chloro-N-(4-methylphenyl)benzamide, 97%	2447-95-2	1g	14950	2924	18
H55643.MD	ALF-H55643-MD	4-Chloro-N-(4-methylphenyl)benzamide, 97%	2447-95-2	250mg	4676	2924	18
H55644.03	ALF-H55644-03	4-Chloro-N-(3-methylbenzyl)benzamide, 97%		1g	16920	2924	18
H55644.MD	ALF-H55644-MD	4-Chloro-N-(3-methylbenzyl)benzamide, 97%		250mg	5280	2924	18
H55645.06	ALF-H55645-06	4-(Boc-amino)phenol, 97%	54840-15-2	5g	2240	2924	18
H55645.14	ALF-H55645-14	4-(Boc-amino)phenol, 97%	54840-15-2	25g	8627	2924	18
H55646.03	ALF-H55646-03	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97%	92118-83-7	1g	5947	2926	18
H55646.06	ALF-H55646-06	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97%	92118-83-7	5g	23837	2926	18
H55647.03	ALF-H55647-03	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6	1g	4165	2902	18
H55647.06	ALF-H55647-06	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6	5g	16685	2902	18
H55649.03	ALF-H55649-03	2-Chloro-4-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	19051	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55649.MD	ALF-H55649-MD	2-Chloro-4-(4-fluorobenzylcarbonyl)benzeneboronic acid, 97%		250mg	6369	2931	18
H55650.03	ALF-H55650-03	D-Tyrosyl diphenylborinate, 95%		1g	30421	2931	18
H55650.MD	ALF-H55650-MD	D-Tyrosyl diphenylborinate, 95%		250mg	9482	2931	18
H55651.03	ALF-H55651-03	L-Valyl diphenylborinate, 95%		1g	21785	2931	18
H55651.MD	ALF-H55651-MD	L-Valyl diphenylborinate, 95%		250mg	6799	2931	18
H55652.03	ALF-H55652-03	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97%	155041-85-3	1g	5947	2902	18
H55652.06	ALF-H55652-06	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97%	155041-85-3	5g	23837	2902	18
H55653.03	ALF-H55653-03	2-Chloro-5-(4-ethylphenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55653.MD	ALF-H55653-MD	2-Chloro-5-(4-ethylphenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55654.03	ALF-H55654-03	4-(4-Bromo-2-chlorophenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55654.MD	ALF-H55654-MD	4-(4-Bromo-2-chlorophenylcarbonyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55655.03	ALF-H55655-03	2-Chloro-5-(4-fluorophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55655.MD	ALF-H55655-MD	2-Chloro-5-(4-fluorophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55656.03	ALF-H55656-03	Tris(8-hydroxyquinolino)aluminum, 99%	2085-33-8	1g	1179	2933	18
H55656.06	ALF-H55656-06	Tris(8-hydroxyquinolino)aluminum, 99%	2085-33-8	5g	4525	2933	18
H55656.14	ALF-H55656-14	Tris(8-hydroxyquinolino)aluminum, 99%	2085-33-8	25g	20419	2933	18
H55657.03	ALF-H55657-03	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1	1g	2780	2933	18
H55657.06	ALF-H55657-06	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1	5g	20328	2933	18
H55658.03	ALF-H55658-03	N,4-Dimethyl-N-phenylbenzenesulfonamide, 97%	599-62-2	1g	36231	2935	18
H55658.MD	ALF-H55658-MD	N,4-Dimethyl-N-phenylbenzenesulfonamide, 97%	599-62-2	250mg	11360	2935	18
H55659.06	ALF-H55659-06	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1	5g	2403	2933	18
H55659.14	ALF-H55659-14	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1	25g	9391	2933	18
H55661.03	ALF-H55661-03	N-tert-Butyl-4-fluorobenzenesulfonamide, 97%	29083-05-4	1g	12728	2935	18
H55661.MD	ALF-H55661-MD	N-tert-Butyl-4-fluorobenzenesulfonamide, 97%	29083-05-4	250mg	3975	2935	18
H55662.MD	ALF-H55662-MD	N-Benzhydryl-4-methylbenzenesulfonamide, 97%	853-83-8	250mg	19906	2935	18
H55664.03	ALF-H55664-03	N-(3-Bromophenyl)-4-methoxybenzamide, 97%	301158-03-2	1g	18970	2924	18
H55664.MD	ALF-H55664-MD	N-(3-Bromophenyl)-4-methoxybenzamide, 97%	301158-03-2	250mg	5947	2924	18
H55666.03	ALF-H55666-03	N-Methylbenzenesulfonamide, 97%	5183-78-8	1g	6746	2935	18
H55666.MD	ALF-H55666-MD	N-Methylbenzenesulfonamide, 97%	5183-78-8	250mg	2114	2935	18
H55668.03	ALF-H55668-03	4-Chloro-N-(4-chlorophenyl)benzamide, 97%	39193-06-1	1g	16920	2924	18
H55668.MD	ALF-H55668-MD	4-Chloro-N-(4-chlorophenyl)benzamide, 97%	39193-06-1	250mg	5280	2924	18
H55669.03	ALF-H55669-03	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	1g	9139	2902	18
H55669.06	ALF-H55669-06	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	5g	36573	2902	18
H55669.MD	ALF-H55669-MD	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1	250mg	3049	2902	18
H55670.03	ALF-H55670-03	4-n-Butoxycarbonyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55670.MD	ALF-H55670-MD	4-n-Butoxycarbonyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55671.03	ALF-H55671-03	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2	1g	1153	2926	18
H55671.06	ALF-H55671-06	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2	5g	4425	2926	18
H55672.03	ALF-H55672-03	1-n-Octylpiperazine, 97%	54256-45-0	1g	3157	2933	18
H55672.06	ALF-H55672-06	1-n-Octylpiperazine, 97%	54256-45-0	5g	14185	2933	18
H55672.MD	ALF-H55672-MD	1-n-Octylpiperazine, 97%	54256-45-0	250mg	1026	2933	18
H55673.06	ALF-H55673-06	3-Methoxydiphenylamine, 98%	101-16-6	5g	728	2922	18
H55673.14	ALF-H55673-14	3-Methoxydiphenylamine, 98%	101-16-6	25g	2825	2922	18
H55675.03	ALF-H55675-03	4-Chloro-N-ethyl-N-phenylbenzamide, 97%		1g	21785	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55675.MD	ALF-H55675-MD	4-Chloro-N-ethyl-N-phenylbenzamide, 97%		250mg	6799	2924	18
H55676.03	ALF-H55676-03	2-Fluoro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	56398	2933	18
H55676.MD	ALF-H55676-MD	2-Fluoro-4-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	18116	2933	18
H55679.MD	ALF-H55679-MD	4-Chloro-N-(3-pyridylmethyl)benzenesulfonamide, 97%		250mg	36573	2935	18
H55680.03	ALF-H55680-03	4-Chloro-N-(2-methoxyphenyl)benzamide, 97%	7508-80-7	1g	17342	2924	18
H55680.MD	ALF-H55680-MD	4-Chloro-N-(2-methoxyphenyl)benzamide, 97%	7508-80-7	250mg	5407	2924	18
H55681.03	ALF-H55681-03	4-Chloro-N-(2-fluorophenyl)benzamide, 97%	545362-76-3	1g	16065	2924	18
H55681.MD	ALF-H55681-MD	4-Chloro-N-(2-fluorophenyl)benzamide, 97%	545362-76-3	250mg	5018	2924	18
H55682.03	ALF-H55682-03	N-Boc-D-glucosamine, 97%	75251-80-8	1g	899	2938	18
H55682.06	ALF-H55682-06	N-Boc-D-glucosamine, 97%	75251-80-8	5g	3444	2938	18
H55682.14	ALF-H55682-14	N-Boc-D-glucosamine, 97%	75251-80-8	25g	15553	2938	18
H55683.22	ALF-H55683-22	Isopentyl 4-(dimethylamino)benzoate, 99%, mixture of isomers	21245-01-2	100g	3626	2922	18
H55683.36	ALF-H55683-36	Isopentyl 4-(dimethylamino)benzoate, 99%, mixture of isomers	21245-01-2	500g	13924	2922	18
H55684.03	ALF-H55684-03	2,4,6-Tribromoanisole, 99%	607-99-8	1g	764	2909	18
H55684.06	ALF-H55684-06	2,4,6-Tribromoanisole, 99%	607-99-8	5g	2968	2909	18
H55684.14	ALF-H55684-14	2,4,6-Tribromoanisole, 99%	607-99-8	25g	12628	2909	18
H55685.03	ALF-H55685-03	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	1g	2995	2933	18
H55685.06	ALF-H55685-06	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	5g	11531	2933	18
H55685.14	ALF-H55685-14	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2	25g	51954	2933	18
H55686.06	ALF-H55686-06	Triphenyl borate, 97%	1095-03-0	5g	873	2920	18
H55686.14	ALF-H55686-14	Triphenyl borate, 97%	1095-03-0	25g	3912	2920	18
H55688.AA	ALF-H55688-AA	(4-Fluorophenylethynyl)trimethylsilane, 97%	130995-12-9	5ml	4192	2931	18
H55688.AC	ALF-H55688-AC	(4-Fluorophenylethynyl)trimethylsilane, 97%	130995-12-9	25ml	16191	2931	18
H55689.03	ALF-H55689-03	N-(4-Methoxybenzyl)-2-methylaniline, 97%		1g	21785	2922	18
H55689.MD	ALF-H55689-MD	N-(4-Methoxybenzyl)-2-methylaniline, 97%		250mg	6799	2922	18
H55690.03	ALF-H55690-03	2-Fluoro-4-(N-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55690.MD	ALF-H55690-MD	2-Fluoro-4-(N-methyl-2-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55692.03	ALF-H55692-03	2-Chloro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	38112	2933	18
H55692.MD	ALF-H55692-MD	2-Chloro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2933	18
H55694.03	ALF-H55694-03	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	1g	3815	2904	18
H55694.06	ALF-H55694-06	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	5g	14211	2904	18
H55694.MD	ALF-H55694-MD	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5	250mg	1377	2904	18
H55695.06	ALF-H55695-06	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0	5g	2149	2933	18
H55695.14	ALF-H55695-14	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0	25g	7197	2933	18
H55696.06	ALF-H55696-06	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2	5g	2430	2911	18
H55696.14	ALF-H55696-14	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2	25g	10362	2911	18
H55697.03	ALF-H55697-03	2-Chloro-5-(2-fluoro-5-nitrophenylcarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55697.MD	ALF-H55697-MD	2-Chloro-5-(2-fluoro-5-nitrophenylcarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55699.03	ALF-H55699-03	2-Nitro-9-fluorenone, 99%	3096-52-4	1g	4264	2914	18
H55699.06	ALF-H55699-06	2-Nitro-9-fluorenone, 99%	3096-52-4	5g	18134	2914	18
H55699.MD	ALF-H55699-MD	2-Nitro-9-fluorenone, 99%	3096-52-4	250mg	1385	2914	18
H55700.06	ALF-H55700-06	Ammonium tetraphenylborate, 99%	14637-34-4	5g	1881	2931	18
H55700.14	ALF-H55700-14	Ammonium tetraphenylborate, 99%	14637-34-4	25g	8464	2931	18
H55702.06	ALF-H55702-06	1-Benzoylpiperazine hydrochloride, 97%	56227-55-5	5g	1807	2933	18
H55702.14	ALF-H55702-14	1-Benzoylpiperazine hydrochloride, 97%	56227-55-5	25g	7727	2933	18
H55703.03	ALF-H55703-03	N-(4-Methoxybenzyl)-2,5-dimethylaniline, 97%		1g	25375	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55703.MD	ALF-H55703-MD	N-(4-Methoxybenzyl)-2,5-dimethylaniline, 97%		250mg	7934	2922	18
H55705.03	ALF-H55705-03	N-(3-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	19377-04-9	1g	43490	2935	18
H55705.MD	ALF-H55705-MD	N-(3-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	19377-04-9	250mg	13583	2935	18
H55706.03	ALF-H55706-03	4-n-Octyloxyaniline, 98%	39905-45-8	1g	999	2922	18
H55706.06	ALF-H55706-06	4-n-Octyloxyaniline, 98%	39905-45-8	5g	3868	2922	18
H55706.14	ALF-H55706-14	4-n-Octyloxyaniline, 98%	39905-45-8	25g	16911	2922	18
H55708.03	ALF-H55708-03	3-Benzoyloxyaniline, 98%	1484-26-0	1g	819	2922	18
H55708.06	ALF-H55708-06	3-Benzoyloxyaniline, 98%	1484-26-0	5g	3148	2922	18
H55708.14	ALF-H55708-14	3-Benzoyloxyaniline, 98%	1484-26-0	25g	13359	2922	18
H55709.03	ALF-H55709-03	4-Chloro-N-n-pentylbenzamide, 97%	2447-86-1	1g	16920	2924	18
H55709.MD	ALF-H55709-MD	4-Chloro-N-n-pentylbenzamide, 97%	2447-86-1	250mg	5280	2924	18
H55711.03	ALF-H55711-03	Potassium tetrakis(2-thienyl)borate, 97%	184362-33-2	1g	1430	2934	18
H55711.06	ALF-H55711-06	Potassium tetrakis(2-thienyl)borate, 97%	184362-33-2	5g	5496	2934	18
H55711.14	ALF-H55711-14	Potassium tetrakis(2-thienyl)borate, 97%	184362-33-2	25g	23477	2934	18
H55712.03	ALF-H55712-03	L-Tryptophyl diphenylborinate, 95%		1g	30421	2933	18
H55712.MD	ALF-H55712-MD	L-Tryptophyl diphenylborinate, 95%		250mg	9482	2933	18
H55713.03	ALF-H55713-03	3,3'-Diethylthiacyanine iodide, dye content Λ =97%	2197-01-5	1g	5549	2934	18
H55713.06	ALF-H55713-06	3,3'-Diethylthiacyanine iodide, dye content Λ =97%	2197-01-5	5g	23639	2934	18
H55713.MD	ALF-H55713-MD	3,3'-Diethylthiacyanine iodide, dye content Λ =97%	2197-01-5	250mg	1799	2934	18
H55716.03	ALF-H55716-03	N-Cyclohexyl-4-methoxybenzylamine, 97%	63674-11-3	1g	24609	2922	18
H55716.MD	ALF-H55716-MD	N-Cyclohexyl-4-methoxybenzylamine, 97%	63674-11-3	250mg	7681	2922	18
H55718.03	ALF-H55718-03	trans-1-Ethoxy-4-(4-pentylcyclohexyl)benzene, 97%	84540-32-9	1g	5947	2909	18
H55718.06	ALF-H55718-06	trans-1-Ethoxy-4-(4-pentylcyclohexyl)benzene, 97%	84540-32-9	5g	23837	2909	18
H55719.06	ALF-H55719-06	Triphenylantimony(V) dichloride, 99%	594-31-0	5g	3167	2931	18
H55719.14	ALF-H55719-14	Triphenylantimony(V) dichloride, 99%	594-31-0	25g	10767	2931	18
H55720.03	ALF-H55720-03	2-Chloro-5-(2-methyl-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55720.MD	ALF-H55720-MD	2-Chloro-5-(2-methyl-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55721.03	ALF-H55721-03	2,4-Dichlorobenzenediazonium 1,5-naphthalenedisulfonate hydrate, 97%	123333-91-5	1g	2492	2927	18
H55721.06	ALF-H55721-06	2,4-Dichlorobenzenediazonium 1,5-naphthalenedisulfonate hydrate, 97%	123333-91-5	5g	9606	2927	18
H55721.14	ALF-H55721-14	2,4-Dichlorobenzenediazonium 1,5-naphthalenedisulfonate hydrate, 97%	123333-91-5	25g	43221	2927	18
H55723.03	ALF-H55723-03	4-(Dimethylamino)benzeneboronic acid, 97%	28611-39-4	1g	2078	2931	18
H55723.06	ALF-H55723-06	4-(Dimethylamino)benzeneboronic acid, 97%	28611-39-4	5g	8014	2931	18
H55724.03	ALF-H55724-03	2-Fluoro-4-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55724.MD	ALF-H55724-MD	2-Fluoro-4-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55725.03	ALF-H55725-03	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9	1g	1474	2922	18
H55725.06	ALF-H55725-06	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9	5g	6648	2922	18
H55726.03	ALF-H55726-03	2-Chloro-4-(5-fluoro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55726.MD	ALF-H55726-MD	2-Chloro-4-(5-fluoro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55727.03	ALF-H55727-03	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55727.MD	ALF-H55727-MD	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55729.06	ALF-H55729-06	Quinaldine Red, dye content, 95%	117-92-0	5g	1691	3204	18
H55729.14	ALF-H55729-14	Quinaldine Red, dye content, 95%	117-92-0	25g	6512	3204	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55730.03	ALF-H55730-03	2-Chloro-5-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55730.MD	ALF-H55730-MD	2-Chloro-5-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55731.03	ALF-H55731-03	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1	1g	11702	2922	18
H55731.MD	ALF-H55731-MD	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1	250mg	3662	2922	18
H55732.03	ALF-H55732-03	4-Methylpiperazine-1-carbonyl chloride, 97%	39539-66-7	1g	1826	2933	18
H55732.06	ALF-H55732-06	4-Methylpiperazine-1-carbonyl chloride, 97%	39539-66-7	5g	7052	2933	18
H55732.14	ALF-H55732-14	4-Methylpiperazine-1-carbonyl chloride, 97%	39539-66-7	25g	31698	2933	18
H55733.03	ALF-H55733-03	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	88878-50-6	1g	5947	2916	18
H55733.06	ALF-H55733-06	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	88878-50-6	5g	23837	2916	18
H55734.03	ALF-H55734-03	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4	1g	3022	2933	18
H55734.06	ALF-H55734-06	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4	5g	11009	2933	18
H55734.14	ALF-H55734-14	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4	25g	49625	2933	18
H55735.03	ALF-H55735-03	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	1g	3364	2932	18
H55735.06	ALF-H55735-06	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	5g	12306	2932	18
H55735.MD	ALF-H55735-MD	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7	250mg	1161	2932	18
H55736.03	ALF-H55736-03	4-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	6102-56-3	1g	18970	2924	18
H55736.MD	ALF-H55736-MD	4-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	6102-56-3	250mg	5947	2924	18
H55738.03	ALF-H55738-03	N-tert-Butyl-2,4,6-trimethylbenzenesulfonamide, 97%	161452-12-6	1g	33838	2935	18
H55738.MD	ALF-H55738-MD	N-tert-Butyl-2,4,6-trimethylbenzenesulfonamide, 97%	161452-12-6	250mg	10596	2935	18
H55739.03	ALF-H55739-03	N-(3-Fluorophenyl)-4-methoxybenzamide, 97%	167565-79-9	1g	18970	2924	18
H55739.MD	ALF-H55739-MD	N-(3-Fluorophenyl)-4-methoxybenzamide, 97%	167565-79-9	250mg	5947	2924	18
H55740.03	ALF-H55740-03	3-Fluorobenzenesulfonamide, 97%	1524-40-9	1g	3310	2935	18
H55740.06	ALF-H55740-06	3-Fluorobenzenesulfonamide, 97%	1524-40-9	5g	14122	2935	18
H55740.MD	ALF-H55740-MD	3-Fluorobenzenesulfonamide, 97%	1524-40-9	250mg	1079	2935	18
H55741.03	ALF-H55741-03	N-n-Butyl-4-methoxybenzylamine, 97%	3910-58-5	1g	7609	2922	18
H55741.MD	ALF-H55741-MD	N-n-Butyl-4-methoxybenzylamine, 97%	3910-58-5	250mg	2383	2922	18
H55742.MD	ALF-H55742-MD	1-(4-Chlorophenylsulfonyl)-3,5-dimethylpiperidine, 97%	5344-11-6	250mg	36573	2935	18
H55743.03	ALF-H55743-03	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	1g	746	2934	18
H55743.06	ALF-H55743-06	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	5g	2878	2934	18
H55743.14	ALF-H55743-14	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1	25g	12306	2934	18
H55744.06	ALF-H55744-06	2-Nitrofluorene, 98%	607-57-8	5g	1728	2904	18
H55744.14	ALF-H55744-14	2-Nitrofluorene, 98%	607-57-8	25g	6601	2904	18
H55745.06	ALF-H55745-06	4',5'-Dichloro-2'-nitroacetanilide, 97%	5462-30-6	5g	3131	2924	18
H55745.14	ALF-H55745-14	4',5'-Dichloro-2'-nitroacetanilide, 97%	5462-30-6	25g	11360	2924	18
H55745.22	ALF-H55745-22	4',5'-Dichloro-2'-nitroacetanilide, 97%	5462-30-6	100g	34774	2924	18
H55746.03	ALF-H55746-03	2-Chloro-4-(2-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55746.MD	ALF-H55746-MD	2-Chloro-4-(2-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55747.03	ALF-H55747-03	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	1g	8986	2933	18
H55747.06	ALF-H55747-06	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	5g	40477	2933	18
H55747.MD	ALF-H55747-MD	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	250mg	3084	2933	18
H55748.03	ALF-H55748-03	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3	1g	4165	2916	18
H55748.06	ALF-H55748-06	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3	5g	16685	2916	18
H55749.03	ALF-H55749-03	Quinoline-2-thiol, 97%	2637-37-8	1g	4929	2933	18
H55749.06	ALF-H55749-06	Quinoline-2-thiol, 97%	2637-37-8	5g	17890	2933	18
H55749.MD	ALF-H55749-MD	Quinoline-2-thiol, 97%	2637-37-8	250mg	1710	2933	18
H55750.03	ALF-H55750-03	4-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55750.MD	ALF-H55750-MD	4-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55751.03	ALF-H55751-03	3-Acetyl-1-(phenylsulfonyl)pyrrole, 98%	81453-98-7	1g	1772	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55751.06	ALF-H55751-06	3-Acetyl-1-(phenylsulfonyl)pyrrole, 98%	81453-98-7	5g	6781	2935	18
H55751.14	ALF-H55751-14	3-Acetyl-1-(phenylsulfonyl)pyrrole, 98%	81453-98-7	25g	30502	2935	18
H55752.03	ALF-H55752-03	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	1g	3635	2933	18
H55752.06	ALF-H55752-06	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	5g	15462	2933	18
H55752.MD	ALF-H55752-MD	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1	250mg	1179	2933	18
H55753.03	ALF-H55753-03	4-Cyano-4'-n-propoxybiphenyl, 97%	52709-86-1	1g	5947	2926	18
H55753.06	ALF-H55753-06	4-Cyano-4'-n-propoxybiphenyl, 97%	52709-86-1	5g	23837	2926	18
H55754.03	ALF-H55754-03	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	1g	2070	2931	18
H55754.06	ALF-H55754-06	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	5g	7952	2931	18
H55754.14	ALF-H55754-14	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1	25g	33920	2931	18
H55755.MD	ALF-H55755-MD	4-Chloro-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%	14738-06-8	250mg	36573	2935	18
H55756.03	ALF-H55756-03	N-(4-Chlorobenzyl)-4-methylbenzenesulfonamide, 97%	10504-98-0	1g	41098	2935	18
H55756.MD	ALF-H55756-MD	N-(4-Chlorobenzyl)-4-methylbenzenesulfonamide, 97%	10504-98-0	250mg	12899	2935	18
H55757.03	ALF-H55757-03	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0	1g	25375	2922	18
H55757.MD	ALF-H55757-MD	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0	250mg	7934	2922	18
H55759.03	ALF-H55759-03	3-Bromo-N-(4-methoxybenzyl)aniline, 97%		1g	18970	2922	18
H55759.MD	ALF-H55759-MD	3-Bromo-N-(4-methoxybenzyl)aniline, 97%		250mg	5947	2922	18
H55760.03	ALF-H55760-03	L-Prolyl diphenylborinate, 95%		1g	10254	2933	18
H55760.MD	ALF-H55760-MD	L-Prolyl diphenylborinate, 95%		250mg	3184	2933	18
H55761.03	ALF-H55761-03	2,6-Di-tert-butylpyridine, 97+%	585-48-8	1g	2023	2933	18
H55761.06	ALF-H55761-06	2,6-Di-tert-butylpyridine, 97+%	585-48-8	5g	7303	2933	18
H55761.14	ALF-H55761-14	2,6-Di-tert-butylpyridine, 97+%	585-48-8	25g	26552	2933	18
H55762.03	ALF-H55762-03	2-Chloro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	26679	2931	18
H55762.MD	ALF-H55762-MD	2-Chloro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	8904	2931	18
H55763.03	ALF-H55763-03	2-Amino-4-bromophenol, 98%	40925-68-6	1g	4380	2922	18
H55763.06	ALF-H55763-06	2-Amino-4-bromophenol, 98%	40925-68-6	5g	16829	2922	18
H55763.MD	ALF-H55763-MD	2-Amino-4-bromophenol, 98%	40925-68-6	250mg	1511	2922	18
H55765.03	ALF-H55765-03	4-Amino-2-chloro-5-fluoropyrimidine, 97%	155-10-2	1g	12763	2933	18
H55765.MD	ALF-H55765-MD	4-Amino-2-chloro-5-fluoropyrimidine, 97%	155-10-2	250mg	4165	2933	18
H55767.03	ALF-H55767-03	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	1g	1215	2914	18
H55767.06	ALF-H55767-06	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	5g	4264	2914	18
H55767.14	ALF-H55767-14	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1	25g	16460	2914	18
H55768.03	ALF-H55768-03	2-Fluoro-4-(isopropoxycarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55768.MD	ALF-H55768-MD	2-Fluoro-4-(isopropoxycarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55769.03	ALF-H55769-03	4-n-Pentylphenyl 4-methoxybenzoate, 97%	38444-13-2	1g	2933	2918	18
H55769.06	ALF-H55769-06	4-n-Pentylphenyl 4-methoxybenzoate, 97%	38444-13-2	5g	13359	2918	18
H55770.03	ALF-H55770-03	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	1g	2347	2933	18
H55770.06	ALF-H55770-06	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	5g	9058	2933	18
H55770.14	ALF-H55770-14	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9	25g	40756	2933	18
H55771.03	ALF-H55771-03	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	1g	8797	2913	18
H55771.06	ALF-H55771-06	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	5g	39731	2913	18
H55771.MD	ALF-H55771-MD	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	250mg	2465	2913	18
H55772.03	ALF-H55772-03	4-Nitrophthalimide, 99%	13138-53-9	1g	1763	2924	18
H55772.06	ALF-H55772-06	4-Nitrophthalimide, 99%	13138-53-9	5g	6754	2924	18
H55772.14	ALF-H55772-14	4-Nitrophthalimide, 99%	13138-53-9	25g	30332	2924	18
H55773.03	ALF-H55773-03	9-Aminophenanthrene, 96%	947-73-9	1g	44560	2921	18
H55773.MD	ALF-H55773-MD	9-Aminophenanthrene, 96%	947-73-9	250mg	14456	2921	18
H55774.03	ALF-H55774-03	(2R)-(-)-Glycidyl p-toluenesulfonate, 99%	113826-06-5	1g	1654	2910	18
H55774.06	ALF-H55774-06	(2R)-(-)-Glycidyl p-toluenesulfonate, 99%	113826-06-5	5g	5991	2910	18
H55774.14	ALF-H55774-14	(2R)-(-)-Glycidyl p-toluenesulfonate, 99%	113826-06-5	25g	23073	2910	18
H55776.03	ALF-H55776-03	4-Methoxy-N-methylbenzylamine, 97%	702-24-9	1g	2654	2922	18
H55776.MD	ALF-H55776-MD	4-Methoxy-N-methylbenzylamine, 97%	702-24-9	250mg	935	2922	18
H55777.MC	ALF-H55777-MC	3,3'-Di-n-heptyloxacarboxyanine iodide, 97%	53213-83-5	100mg	7843	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55777.ME	ALF-H55777-ME	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	53213-83-5	500mg	35287	2934	18
H55778.03	ALF-H55778-03	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55778.MD	ALF-H55778-MD	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55779.03	ALF-H55779-03	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	1g	666	2934	18
H55779.06	ALF-H55779-06	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	5g	2554	2934	18
H55779.14	ALF-H55779-14	4-(4-Morpholinyl)pyridine, 97%	2767-91-1	25g	10929	2934	18
H55781.03	ALF-H55781-03	N-Cyclopentyl-4-methoxybenzylamine, 97%		1g	18970	2922	18
H55781.MD	ALF-H55781-MD	N-Cyclopentyl-4-methoxybenzylamine, 97%		250mg	5947	2922	18
H55782.03	ALF-H55782-03	4-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55782.MD	ALF-H55782-MD	4-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55783.03	ALF-H55783-03	4-n-Butoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%		1g	4623	2917	18
H55783.06	ALF-H55783-06	4-n-Butoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%		5g	18457	2917	18
H55784.03	ALF-H55784-03	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5	1g	25294	2935	18
H55784.MD	ALF-H55784-MD	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5	250mg	7916	2935	18
H55785.03	ALF-H55785-03	4-tert-Butyl-2-nitrophenol, 97%	3279-07-0	1g	926	2908	18
H55785.06	ALF-H55785-06	4-tert-Butyl-2-nitrophenol, 97%	3279-07-0	5g	3347	2908	18
H55785.14	ALF-H55785-14	4-tert-Butyl-2-nitrophenol, 97%	3279-07-0	25g	12899	2908	18
H55786.03	ALF-H55786-03	2-Chloro-4-(2-ethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55786.MD	ALF-H55786-MD	2-Chloro-4-(2-ethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55787.14	ALF-H55787-14	Statsafe [®] t 6000		25g	2825	3822	12
H55787.22	ALF-H55787-22	Statsafe [®] t 6000		100g	7843	3822	12
H55787.36	ALF-H55787-36	Statsafe [®] t 6000		500g	26238	3822	12
H55788.03	ALF-H55788-03	N-(2-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	6380-05-8	1g	47591	2935	18
H55788.MD	ALF-H55788-MD	N-(2-Chlorophenyl)-4-methylbenzenesulfonamide, 97%	6380-05-8	250mg	14868	2935	18
H55789.03	ALF-H55789-03	2-Fluoro-4-(isopropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55789.MD	ALF-H55789-MD	2-Fluoro-4-(isopropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55790.03	ALF-H55790-03	4-Methyl-N-(2-methylphenyl)benzenesulfonamide, 97%	80-28-4	1g	6062	2935	18
H55790.MD	ALF-H55790-MD	4-Methyl-N-(2-methylphenyl)benzenesulfonamide, 97%	80-28-4	250mg	1890	2935	18
H55791.03	ALF-H55791-03	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	1g	2527	2933	18
H55791.06	ALF-H55791-06	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	5g	9714	2933	18
H55791.MD	ALF-H55791-MD	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5	250mg	899	2933	18
H55792.03	ALF-H55792-03	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0	1g	4119	2916	18
H55792.06	ALF-H55792-06	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0	5g	16460	2916	18
H55794.03	ALF-H55794-03	N-(4-Methoxybenzyl)-3-methylaniline, 97%	141606-35-1	1g	18970	2922	18
H55794.MD	ALF-H55794-MD	N-(4-Methoxybenzyl)-3-methylaniline, 97%	141606-35-1	250mg	5947	2922	18
H55795.03	ALF-H55795-03	3-n-Butylthiophene, 96%	34722-01-5	1g	2383	2934	18
H55795.06	ALF-H55795-06	3-n-Butylthiophene, 96%	34722-01-5	5g	8724	2934	18
H55795.14	ALF-H55795-14	3-n-Butylthiophene, 96%	34722-01-5	25g	39156	2934	18
H55797.03	ALF-H55797-03	3-Methoxy-N-(4-methoxybenzyl)aniline, 97%	141606-37-3	1g	20337	2922	18
H55797.MD	ALF-H55797-MD	3-Methoxy-N-(4-methoxybenzyl)aniline, 97%	141606-37-3	250mg	6350	2922	18
H55799.03	ALF-H55799-03	3-n-Dodecylthiophene, 97%	104934-52-3	1g	2185	2934	18
H55799.06	ALF-H55799-06	3-n-Dodecylthiophene, 97%	104934-52-3	5g	7889	2934	18
H55799.14	ALF-H55799-14	3-n-Dodecylthiophene, 97%	104934-52-3	25g	27281	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55801.03	ALF-H55801-03	4-Chloro-N-cycloheptylbenzenesulfonamide, 97%		1g	50758	2935	18
H55801.MD	ALF-H55801-MD	4-Chloro-N-cycloheptylbenzenesulfonamide, 97%		250mg	15894	2935	18
H55803.03	ALF-H55803-03	4-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55803.MD	ALF-H55803-MD	4-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55806.03	ALF-H55806-03	2-Chloro-5-(3-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55806.MD	ALF-H55806-MD	2-Chloro-5-(3-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55807.03	ALF-H55807-03	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	1g	683	2930	18
H55807.06	ALF-H55807-06	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	5g	2627	2930	18
H55807.14	ALF-H55807-14	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4	25g	11792	2930	18
H55809.03	ALF-H55809-03	2-Chloro-4-(1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	38112	2933	18
H55809.MD	ALF-H55809-MD	2-Chloro-4-(1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	12728	2933	18
H55810.03	ALF-H55810-03	L-Methionyl diphenylborinate, 95%		1g	30421	2931	18
H55810.MD	ALF-H55810-MD	L-Methionyl diphenylborinate, 95%		250mg	9482	2931	18
H55811.03	ALF-H55811-03	2-Chloro-5-[methyl(phenyl)carbamoyl]benzenboronic acid, 97%		1g	34298	2931	18
H55811.MD	ALF-H55811-MD	2-Chloro-5-[methyl(phenyl)carbamoyl]benzenboronic acid, 97%		250mg	11459	2931	18
H55812.03	ALF-H55812-03	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	1g	4003	2933	18
H55812.06	ALF-H55812-06	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	5g	15462	2933	18
H55812.MD	ALF-H55812-MD	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	250mg	1385	2933	18
H55813.03	ALF-H55813-03	2-Chloro-5-(5-fluoro-2-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55813.MD	ALF-H55813-MD	2-Chloro-5-(5-fluoro-2-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55816.03	ALF-H55816-03	2-Chloro-5-(2-methoxyethylcarbamoyl)benzenboronic acid, 97%		1g	38112	2931	18
H55816.MD	ALF-H55816-MD	2-Chloro-5-(2-methoxyethylcarbamoyl)benzenboronic acid, 97%		250mg	12728	2931	18
H55817.03	ALF-H55817-03	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4	1g	41556	2931	18
H55817.MD	ALF-H55817-MD	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4	250mg	13349	2931	18
H55820.03	ALF-H55820-03	1-(Phenylsulfonyl)piperidine, 97%	5033-23-8	1g	20759	2935	18
H55820.MD	ALF-H55820-MD	1-(Phenylsulfonyl)piperidine, 97%	5033-23-8	250mg	6495	2935	18
H55821.03	ALF-H55821-03	N-Allylaniline, 95%	589-09-3	1g	855	2921	18
H55821.06	ALF-H55821-06	N-Allylaniline, 95%	589-09-3	5g	2960	2921	18
H55821.14	ALF-H55821-14	N-Allylaniline, 95%	589-09-3	25g	13338	2921	18
H55821.22	ALF-H55821-22	N-Allylaniline, 95%	589-09-3	100g	15201	2921	18
H55822.03	ALF-H55822-03	L-(+)-Pantolactone, 98%	5405-40-3	1g	24762	2932	18
H55822.MD	ALF-H55822-MD	L-(+)-Pantolactone, 98%	5405-40-3	250mg	7762	2932	18
H55823.03	ALF-H55823-03	N-(1-Adamantanyl)benzenesulfonamide, 97%	6517-14-2	1g	56398	2935	18
H55823.MD	ALF-H55823-MD	N-(1-Adamantanyl)benzenesulfonamide, 97%	6517-14-2	250mg	17604	2935	18
H55824.03	ALF-H55824-03	3-Chloro-N-(4-methoxybenzyl)aniline, 97%		1g	15292	2922	18
H55824.MD	ALF-H55824-MD	3-Chloro-N-(4-methoxybenzyl)aniline, 97%		250mg	4759	2922	18
H55825.03	ALF-H55825-03	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	1g	4929	2926	18
H55825.06	ALF-H55825-06	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	5g	22218	2926	18
H55825.MD	ALF-H55825-MD	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7	250mg	1610	2926	18
H55826.03	ALF-H55826-03	3-Amino-4-chlorophenol, 97%	16026-77-0	1g	2914	2922	18
H55826.06	ALF-H55826-06	3-Amino-4-chlorophenol, 97%	16026-77-0	5g	11207	2922	18
H55826.14	ALF-H55826-14	3-Amino-4-chlorophenol, 97%	16026-77-0	25g	44283	2922	18
H55827.03	ALF-H55827-03	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	1g	1242	2927	18
H55827.06	ALF-H55827-06	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	5g	4759	2927	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55827.14	ALF-H55827-14	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3	25g	20868	2927	18
H55829.03	ALF-H55829-03	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	1g	4776	2922	18
H55829.06	ALF-H55829-06	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	5g	17810	2922	18
H55829.MD	ALF-H55829-MD	2-Amino-4-bromobenzoic acid, 97%	20776-50-5	250mg	1654	2922	18
H55830.03	ALF-H55830-03	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	1g	2825	2921	18
H55830.06	ALF-H55830-06	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	5g	12017	2921	18
H55830.MD	ALF-H55830-MD	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	250mg	926	2921	18
H55831.03	ALF-H55831-03	3-Nitrobenzenesulfonamide, 99%	121-52-8	1g	1817	2935	18
H55831.06	ALF-H55831-06	3-Nitrobenzenesulfonamide, 99%	121-52-8	5g	6574	2935	18
H55831.14	ALF-H55831-14	3-Nitrobenzenesulfonamide, 99%	121-52-8	25g	25294	2935	18
H55833.03	ALF-H55833-03	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	1g	1852	2926	18
H55833.06	ALF-H55833-06	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	5g	6639	2926	18
H55833.14	ALF-H55833-14	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4	25g	24313	2926	18
H55834.03	ALF-H55834-03	4-Fluorobenzenesulfonamide, 98+%	402-46-0	1g	4452	2935	18
H55834.06	ALF-H55834-06	4-Fluorobenzenesulfonamide, 98+%	402-46-0	5g	17171	2935	18
H55834.MD	ALF-H55834-MD	4-Fluorobenzenesulfonamide, 98+%	402-46-0	250mg	1548	2935	18
H55835.03	ALF-H55835-03	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2	1g	5351	2903	18
H55835.06	ALF-H55835-06	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2	5g	21452	2903	18
H55836.03	ALF-H55836-03	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5	1g	6053	2934	18
H55836.06	ALF-H55836-06	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5	5g	21938	2934	18
H55836.MD	ALF-H55836-MD	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5	250mg	2096	2934	18
H55837.03	ALF-H55837-03	4-Cyano-3-fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 97%	92118-82-6	1g	11873	2926	18
H55837.06	ALF-H55837-06	4-Cyano-3-fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 97%	92118-82-6	5g	47591	2926	18
H55839.03	ALF-H55839-03	N-(4-Methoxybenzyl)benzenesulfonamide, 97%	79246-03-0	1g	29306	2935	18
H55839.MD	ALF-H55839-MD	N-(4-Methoxybenzyl)benzenesulfonamide, 97%	79246-03-0	250mg	9139	2935	18
H55840.03	ALF-H55840-03	N-(2,4-Dichlorophenyl)benzenesulfonamide, 97%	328258-27-1	1g	32301	2935	18
H55840.MD	ALF-H55840-MD	N-(2,4-Dichlorophenyl)benzenesulfonamide, 97%	328258-27-1	250mg	10083	2935	18
H55841.03	ALF-H55841-03	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	1g	3211	2933	18
H55841.06	ALF-H55841-06	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	5g	12386	2933	18
H55841.14	ALF-H55841-14	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4	25g	52863	2933	18
H55844.03	ALF-H55844-03	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6	1g	3084	2933	18
H55844.06	ALF-H55844-06	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6	5g	11254	2933	18
H55844.14	ALF-H55844-14	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6	25g	50516	2933	18
H55845.03	ALF-H55845-03	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	1g	2285	2931	18
H55845.06	ALF-H55845-06	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	5g	8797	2931	18
H55845.14	ALF-H55845-14	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2	25g	37320	2931	18
H55847.03	ALF-H55847-03	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0	1g	29072	2935	18
H55847.MD	ALF-H55847-MD	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0	250mg	9075	2935	18
H55848.03	ALF-H55848-03	2,6-Dichlorodiphenylamine, 98%	15307-93-4	1g	1333	2921	18
H55848.06	ALF-H55848-06	2,6-Dichlorodiphenylamine, 98%	15307-93-4	5g	5324	2921	18
H55850.03	ALF-H55850-03	N-(4-Ethylphenyl)-2,4,6-trimethylbenzenesulfonamide, 97%	198879-14-0	1g	26319	2935	18
H55850.MD	ALF-H55850-MD	N-(4-Ethylphenyl)-2,4,6-trimethylbenzenesulfonamide, 97%	198879-14-0	250mg	8203	2935	18
H55851.03	ALF-H55851-03	2-Fluoro-4-(neopentylloxycarbonyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55851.MD	ALF-H55851-MD	2-Fluoro-4-(neopentylloxycarbonyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55852.03	ALF-H55852-03	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	1g	2223	2933	18
H55852.06	ALF-H55852-06	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	5g	8455	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55852.MD	ALF-H55852-MD	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5	250mg	772	2933	18
H55853.03	ALF-H55853-03	2-Fluoro-6-methylaniline, 98%	443-89-0	1g	5558	2921	18
H55853.06	ALF-H55853-06	2-Fluoro-6-methylaniline, 98%	443-89-0	5g	23675	2921	18
H55853.MD	ALF-H55853-MD	2-Fluoro-6-methylaniline, 98%	443-89-0	250mg	1817	2921	18
H55855.AA	ALF-H55855-AA	2-Pyridyl trifluoromethanesulfonate, 98%	65007-00-3	5ml	7825	2933	18
H55855.AC	ALF-H55855-AC	2-Pyridyl trifluoromethanesulfonate, 98%	65007-00-3	25ml	30114	2933	18
H55856.03	ALF-H55856-03	N-(3-Bromophenyl)-4-chlorobenzamide, 97%	37038-66-7	1g	30421	2924	18
H55856.MD	ALF-H55856-MD	N-(3-Bromophenyl)-4-chlorobenzamide, 97%	37038-66-7	250mg	9482	2924	18
H55857.03	ALF-H55857-03	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	1g	9482	2931	18
H55857.06	ALF-H55857-06	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	5g	38112	2931	18
H55857.MD	ALF-H55857-MD	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4	250mg	3167	2931	18
H55859.03	ALF-H55859-03	4'-Ethoxybiphenyl-4-boronic acid, 97%	182344-29-2	1g	38112	2931	18
H55859.MD	ALF-H55859-MD	4'-Ethoxybiphenyl-4-boronic acid, 97%	182344-29-2	250mg	12728	2931	18
H55860.03	ALF-H55860-03	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9	1g	14930	2918	18
H55860.MD	ALF-H55860-MD	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9	250mg	6153	2918	18
H55860.ME	ALF-H55860-ME	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9	500mg	10074	2918	18
H55861.03	ALF-H55861-03	L-Leucyl diphenylborinate, 95%		1g	30421	2931	18
H55861.MD	ALF-H55861-MD	L-Leucyl diphenylborinate, 95%		250mg	9482	2931	18
H55862.03	ALF-H55862-03	4-Chloro-N-(2-methylphenyl)benzamide, 97%	2447-94-1	1g	25375	2924	18
H55862.MD	ALF-H55862-MD	4-Chloro-N-(2-methylphenyl)benzamide, 97%	2447-94-1	250mg	7934	2924	18
H55863.03	ALF-H55863-03	N-(4-Chlorophenyl)-4-fluorobenzenesulfonamide, 97%	312-57-2	1g	16154	2935	18
H55863.MD	ALF-H55863-MD	N-(4-Chlorophenyl)-4-fluorobenzenesulfonamide, 97%	312-57-2	250mg	5047	2935	18
H55864.03	ALF-H55864-03	1,1-Bis(diphenylphosphino)ethylene, 98%	84494-89-3	1g	4885	2931	18
H55864.06	ALF-H55864-06	1,1-Bis(diphenylphosphino)ethylene, 98%	84494-89-3	5g	18710	2931	18
H55865.03	ALF-H55865-03	4-Cyclopentylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	26679	2931	18
H55865.MD	ALF-H55865-MD	4-Cyclopentylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	8904	2931	18
H55866.06	ALF-H55866-06	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	5g	1627	2931	18
H55866.14	ALF-H55866-14	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	25g	5900	2931	18
H55866.22	ALF-H55866-22	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1	100g	18116	2931	18
H55867.03	ALF-H55867-03	N-(2,4,6-Trimethylphenyl)benzenesulfonamide, 97%	16939-28-9	1g	43490	2935	18
H55867.MD	ALF-H55867-MD	N-(2,4,6-Trimethylphenyl)benzenesulfonamide, 97%	16939-28-9	250mg	13583	2935	18
H55868.03	ALF-H55868-03	4-n-Hexyloxyaniline, 99%	39905-57-2	1g	944	2922	18
H55868.06	ALF-H55868-06	4-n-Hexyloxyaniline, 99%	39905-57-2	5g	3246	2922	18
H55868.14	ALF-H55868-14	4-n-Hexyloxyaniline, 99%	39905-57-2	25g	12467	2922	18
H55870.03	ALF-H55870-03	2-(Tri-n-butylstannyloxy)oxazole, 97%	145214-05-7	1g	10929	2934	18
H55870.06	ALF-H55870-06	2-(Tri-n-butylstannyloxy)oxazole, 97%	145214-05-7	5g	40928	2934	18
H55870.MD	ALF-H55870-MD	2-(Tri-n-butylstannyloxy)oxazole, 97%	145214-05-7	250mg	3786	2934	18
H55871.03	ALF-H55871-03	2-Chloro-5-[4-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		1g	38112	2931	18
H55871.MD	ALF-H55871-MD	2-Chloro-5-[4-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		250mg	12728	2931	18
H55872.MD	ALF-H55872-MD	1-(4-Fluorophenylsulfonyl)-1,2,3,4-tetrahydroquinoline, 97%		250mg	16406	2933	18
H55873.03	ALF-H55873-03	1-(4-Chlorobenzoyl)-2-methylpiperidine, 97%		1g	30421	2933	18
H55873.MD	ALF-H55873-MD	1-(4-Chlorobenzoyl)-2-methylpiperidine, 97%		250mg	9482	2933	18
H55874.03	ALF-H55874-03	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	480438-58-2	1g	28082	2931	18
H55874.MD	ALF-H55874-MD	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	480438-58-2	250mg	10722	2931	18
H55875.03	ALF-H55875-03	4-Amino-2-chloropyrimidine, 98%	7461-50-9	1g	2680	2933	18
H55875.06	ALF-H55875-06	4-Amino-2-chloropyrimidine, 98%	7461-50-9	5g	11415	2933	18
H55875.MD	ALF-H55875-MD	4-Amino-2-chloropyrimidine, 98%	7461-50-9	250mg	873	2933	18
H55876.03	ALF-H55876-03	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7	1g	3815	2926	18
H55876.06	ALF-H55876-06	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7	5g	17261	2926	18
H55877.03	ALF-H55877-03	4-Cyclohexylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-27-7	1g	38112	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55877.MD	ALF-H55877-MD	4-Cyclohexylcarbamoyl-2-fluorobenzenesulfonic acid, 97%	874289-27-7	250mg	12728	2931	18
H55878.03	ALF-H55878-03	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4	1g	1583	2922	18
H55878.06	ALF-H55878-06	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4	5g	6062	2922	18
H55878.14	ALF-H55878-14	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4	25g	25824	2922	18
H55879.03	ALF-H55879-03	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5	1g	2365	2906	18
H55879.06	ALF-H55879-06	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5	5g	9075	2906	18
H55879.14	ALF-H55879-14	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5	25g	39758	2906	18
H55880.03	ALF-H55880-03	N-(3-Chloro-2-methylphenyl)-4-fluorobenzenesulfonamide, 97%		1g	24267	2935	18
H55880.MD	ALF-H55880-MD	N-(3-Chloro-2-methylphenyl)-4-fluorobenzenesulfonamide, 97%		250mg	7547	2935	18
H55881.03	ALF-H55881-03	N-tert-Butylbenzenesulfonamide, 97%	2512-24-5	1g	41098	2935	18
H55881.MD	ALF-H55881-MD	N-tert-Butylbenzenesulfonamide, 97%	2512-24-5	250mg	12899	2935	18
H55885.MB	ALF-H55885-MB	N-(3,4-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	114097-27-7	25mg	5947	2935	18
H55885.MC	ALF-H55885-MC	N-(3,4-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	114097-27-7	100mg	23837	2935	18
H55886.03	ALF-H55886-03	2-Chloro-5-(phenylcarbamoyl)benzenesulfonic acid, 97%		1g	26679	2931	18
H55886.MD	ALF-H55886-MD	2-Chloro-5-(phenylcarbamoyl)benzenesulfonic acid, 97%		250mg	8904	2931	18
H55888.03	ALF-H55888-03	1-(2-Fluorobenzyl)piperazine, 96%	89292-78-4	1g	1548	2933	18
H55888.06	ALF-H55888-06	1-(2-Fluorobenzyl)piperazine, 96%	89292-78-4	5g	5947	2933	18
H55888.14	ALF-H55888-14	1-(2-Fluorobenzyl)piperazine, 96%	89292-78-4	25g	25338	2933	18
H55889.03	ALF-H55889-03	1-Adamantyl methyl ketone, 99%	1660-04-4	1g	1763	2914	18
H55889.06	ALF-H55889-06	1-Adamantyl methyl ketone, 99%	1660-04-4	5g	6754	2914	18
H55889.14	ALF-H55889-14	1-Adamantyl methyl ketone, 99%	1660-04-4	25g	28739	2914	18
H55890.03	ALF-H55890-03	N-(2-Chlorophenyl)benzenesulfonamide, 97%	21226-30-2	1g	44776	2935	18
H55890.MD	ALF-H55890-MD	N-(2-Chlorophenyl)benzenesulfonamide, 97%	21226-30-2	250mg	13924	2935	18
H55891.03	ALF-H55891-03	3-n-Hexylthiophene, 99+%	1693-86-3	1g	1430	2934	18
H55891.06	ALF-H55891-06	3-n-Hexylthiophene, 99+%	1693-86-3	5g	5262	2934	18
H55891.14	ALF-H55891-14	3-n-Hexylthiophene, 99+%	1693-86-3	25g	23026	2934	18
H55892.03	ALF-H55892-03	(3,5-Difluorophenylethynyl)trimethylsilane, 98%	445491-09-8	1g	1484	2931	18
H55892.06	ALF-H55892-06	(3,5-Difluorophenylethynyl)trimethylsilane, 98%	445491-09-8	5g	5702	2931	18
H55892.14	ALF-H55892-14	(3,5-Difluorophenylethynyl)trimethylsilane, 98%	445491-09-8	25g	24286	2931	18
H55893.MB	ALF-H55893-MB	N-Isopropyl-4-methylbenzenesulfonamide, 97%	21230-07-9	25mg	23837	2935	18
H55894.03	ALF-H55894-03	4-(Phenylsulfonyl)morpholine, 97%	5033-21-6	1g	37167	2935	18
H55894.MD	ALF-H55894-MD	4-(Phenylsulfonyl)morpholine, 97%	5033-21-6	250mg	11622	2935	18
H55895.03	ALF-H55895-03	4-n-Pentylphenyl trans-4-n-propylcyclohexanecarboxylate, 97%	76025-60-0	1g	5947	2916	18
H55895.06	ALF-H55895-06	4-n-Pentylphenyl trans-4-n-propylcyclohexanecarboxylate, 97%	76025-60-0	5g	23837	2916	18
H55896.03	ALF-H55896-03	1-Benzoylpiperazine, 97%	13754-38-6	1g	1710	2933	18
H55896.06	ALF-H55896-06	1-Benzoylpiperazine, 97%	13754-38-6	5g	6280	2933	18
H55896.14	ALF-H55896-14	1-Benzoylpiperazine, 97%	13754-38-6	25g	28370	2933	18
H55897.03	ALF-H55897-03	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9	1g	23837	2935	18
H55897.MD	ALF-H55897-MD	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9	250mg	7429	2935	18
H55898.03	ALF-H55898-03	3-Ethynylthiophene, 96%	67237-53-0	1g	3347	2934	18
H55898.06	ALF-H55898-06	3-Ethynylthiophene, 96%	67237-53-0	5g	12881	2934	18
H55898.MD	ALF-H55898-MD	3-Ethynylthiophene, 96%	67237-53-0	250mg	1161	2934	18
H55899.03	ALF-H55899-03	1-Benzoyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3	1g	1538	2909	18
H55899.06	ALF-H55899-06	1-Benzoyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3	5g	5900	2909	18
H55899.14	ALF-H55899-14	1-Benzoyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3	25g	25176	2909	18
H55901.03	ALF-H55901-03	N-(2-Bromophenyl)-4-methoxybenzamide, 97%	349614-89-7	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55901.MD	ALF-H55901-MD	N-(2-Bromophenyl)-4-methoxybenzamide, 97%	349614-89-7	250mg	9482	2924	18
H55902.AA	ALF-H55902-AA	(4-Bromophenoxy)-tert-butylidimethylsilane, 97%	67963-68-2	5ml	4183	2931	18
H55902.AC	ALF-H55902-AC	(4-Bromophenoxy)-tert-butylidimethylsilane, 97%	67963-68-2	25ml	16145	2931	18
H55903.03	ALF-H55903-03	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55903.MD	ALF-H55903-MD	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55904.AA	ALF-H55904-AA	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	5ml	1286	2934	18
H55904.AC	ALF-H55904-AC	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	25ml	4308	2934	18
H55904.AE	ALF-H55904-AE	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4	100ml	17271	2934	18
H55905.03	ALF-H55905-03	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97%	123843-69-6	1g	5947	2926	18
H55905.06	ALF-H55905-06	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97%	123843-69-6	5g	23837	2926	18
H55906.03	ALF-H55906-03	N-[3-(Trifluoromethyl)phenyl]benzenesulfonamide, 97%	2805-88-1	1g	25375	2935	18
H55906.MD	ALF-H55906-MD	N-[3-(Trifluoromethyl)phenyl]benzenesulfonamide, 97%	2805-88-1	250mg	7934	2935	18
H55910.MD	ALF-H55910-MD	N-(3,4-Dimethoxybenzyl)benzenesulfonamide, 97%		250mg	18970	2935	18
H55911.06	ALF-H55911-06	Tri-n-butyltin iodide, tech. 90%, stab. with copper	7342-47-4	5g	1772	2931	18
H55911.14	ALF-H55911-14	Tri-n-butyltin iodide, tech. 90%, stab. with copper	7342-47-4	25g	7538	2931	18
H55912.03	ALF-H55912-03	N-(4-Methoxybenzyl)-2,4-dimethylaniline, 97%		1g	11702	2922	18
H55912.MD	ALF-H55912-MD	N-(4-Methoxybenzyl)-2,4-dimethylaniline, 97%		250mg	3662	2922	18
H55913.03	ALF-H55913-03	5-Nitro-6-methyluracil, 99%	16632-21-6	1g	2258	2933	18
H55913.06	ALF-H55913-06	5-Nitro-6-methyluracil, 99%	16632-21-6	5g	8716	2933	18
H55913.MD	ALF-H55913-MD	5-Nitro-6-methyluracil, 99%	16632-21-6	250mg	1788	2933	18
H55914.03	ALF-H55914-03	N-(4-Methoxybenzyl)-3-methylbenzylamine, 97%	356093-95-3	1g	15292	2922	18
H55914.MD	ALF-H55914-MD	N-(4-Methoxybenzyl)-3-methylbenzylamine, 97%	356093-95-3	250mg	4759	2922	18
H55918.03	ALF-H55918-03	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	1g	1672	2921	18
H55918.06	ALF-H55918-06	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	5g	6448	2921	18
H55918.14	ALF-H55918-14	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1	25g	29061	2921	18
H55919.03	ALF-H55919-03	4-Chloro-N-(3-methoxyphenyl)benzamide, 97%	42182-03-6	1g	18970	2924	18
H55919.MD	ALF-H55919-MD	4-Chloro-N-(3-methoxyphenyl)benzamide, 97%	42182-03-6	250mg	5947	2924	18
H55920.MB	ALF-H55920-MB	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	200933-14-8	25mg	10767	2935	18
H55920.MC	ALF-H55920-MC	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	200933-14-8	100mg	38965	2935	18
H55922.03	ALF-H55922-03	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	1g	3815	2907	18
H55922.06	ALF-H55922-06	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	5g	16731	2907	18
H55922.MD	ALF-H55922-MD	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9	250mg	1242	2907	18
H55923.03	ALF-H55923-03	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	1g	4534	2935	18
H55923.06	ALF-H55923-06	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	5g	19430	2935	18
H55923.MD	ALF-H55923-MD	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1	250mg	1474	2935	18
H55924.03	ALF-H55924-03	2-Chloro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55924.MD	ALF-H55924-MD	2-Chloro-4-(4-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55925.03	ALF-H55925-03	3,5-Dibromoanisole, 97%	74137-36-3	1g	2942	2909	18
H55925.06	ALF-H55925-06	3,5-Dibromoanisole, 97%	74137-36-3	5g	12548	2909	18
H55925.MD	ALF-H55925-MD	3,5-Dibromoanisole, 97%	74137-36-3	250mg	944	2909	18
H55928.03	ALF-H55928-03	4-Chloro-N-(3-fluorophenyl)benzamide, 97%		1g	18286	2924	18
H55928.MD	ALF-H55928-MD	4-Chloro-N-(3-fluorophenyl)benzamide, 97%		250mg	5729	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55929.03	ALF-H55929-03	4-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%		1g	30421	2924	18
H55929.MD	ALF-H55929-MD	4-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H55930.03	ALF-H55930-03	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	1g	2635	2931	18
H55930.06	ALF-H55930-06	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	5g	10083	2931	18
H55930.14	ALF-H55930-14	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4	25g	43068	2931	18
H55931.03	ALF-H55931-03	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55931.MD	ALF-H55931-MD	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55932.03	ALF-H55932-03	Methyl imidazole-4-carboxylate, 98%	17325-26-7	1g	5605	2933	18
H55932.06	ALF-H55932-06	Methyl imidazole-4-carboxylate, 98%	17325-26-7	5g	23881	2933	18
H55932.MD	ALF-H55932-MD	Methyl imidazole-4-carboxylate, 98%	17325-26-7	250mg	1817	2933	18
H55933.03	ALF-H55933-03	N-(3-Chlorophenyl)-4-methoxybenzamide, 97%	7465-93-2	1g	17946	2924	18
H55933.MD	ALF-H55933-MD	N-(3-Chlorophenyl)-4-methoxybenzamide, 97%	7465-93-2	250mg	5605	2924	18
H55934.03	ALF-H55934-03	N-(3-Chloro-2-methylphenyl)benzenesulfonamide, 97%	16939-21-2	1g	33156	2935	18
H55934.MD	ALF-H55934-MD	N-(3-Chloro-2-methylphenyl)benzenesulfonamide, 97%	16939-21-2	250mg	10335	2935	18
H55935.03	ALF-H55935-03	2-Fluoro-4,4'-bis(trans-4-propylcyclohexyl)biphenyl, 97%	102714-93-2	1g	5947	2903	18
H55935.06	ALF-H55935-06	2-Fluoro-4,4'-bis(trans-4-propylcyclohexyl)biphenyl, 97%	102714-93-2	5g	23837	2903	18
H55936.03	ALF-H55936-03	1-Benzylpyrrole, 97%	2051-97-0	1g	1294	2933	18
H55936.06	ALF-H55936-06	1-Benzylpyrrole, 97%	2051-97-0	5g	4983	2933	18
H55936.14	ALF-H55936-14	1-Benzylpyrrole, 97%	2051-97-0	25g	19591	2933	18
H55939.03	ALF-H55939-03	4-Chloro-N-(4-fluorophenyl)benzamide, 97%	5021-59-0	1g	18970	2924	18
H55939.MD	ALF-H55939-MD	4-Chloro-N-(4-fluorophenyl)benzamide, 97%	5021-59-0	250mg	5947	2924	18
H55940.03	ALF-H55940-03	4-Chloro-N-(3-chloro-2-methylphenyl)benzenesulfonamide, 97%	7454-70-8	1g	41098	2935	18
H55940.MD	ALF-H55940-MD	4-Chloro-N-(3-chloro-2-methylphenyl)benzenesulfonamide, 97%	7454-70-8	250mg	12899	2935	18
H55941.03	ALF-H55941-03	4-(4-n-Pentylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%		1g	4308	2916	18
H55941.06	ALF-H55941-06	4-(4-n-Pentylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97%		5g	17261	2916	18
H55942.03	ALF-H55942-03	2-Chloro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55942.MD	ALF-H55942-MD	2-Chloro-5-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55943.03	ALF-H55943-03	trans-4-Ethyl-4'-(4-n-propylcyclohexyl)biphenyl, 97%	84540-37-4	1g	5947	2902	18
H55943.06	ALF-H55943-06	trans-4-Ethyl-4'-(4-n-propylcyclohexyl)biphenyl, 97%	84540-37-4	5g	23837	2902	18
H55944.MD	ALF-H55944-MD	N-(2,6-Dimethylphenyl)benzenesulfonamide, 97%	16939-27-8	250mg	19906	2935	18
H55945.06	ALF-H55945-06	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8	5g	1987	2910	18
H55945.14	ALF-H55945-14	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8	25g	7671	2910	18
H55946.03	ALF-H55946-03	2-Fluoro-4-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55946.MD	ALF-H55946-MD	2-Fluoro-4-(4-fluoro-3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55947.03	ALF-H55947-03	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	1g	5622	2935	18
H55947.06	ALF-H55947-06	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	5g	23963	2935	18
H55947.MD	ALF-H55947-MD	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8	250mg	1817	2935	18
H55949.03	ALF-H55949-03	2-Chloro-5-(n-hexylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55949.MD	ALF-H55949-MD	2-Chloro-5-(n-hexylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55950.03	ALF-H55950-03	5-Hydroxy-2-adamantone, 98%	20098-14-0	1g	4516	2914	18
H55950.06	ALF-H55950-06	5-Hydroxy-2-adamantone, 98%	20098-14-0	5g	19231	2914	18
H55950.MD	ALF-H55950-MD	5-Hydroxy-2-adamantone, 98%	20098-14-0	250mg	1466	2914	18
H55951.03	ALF-H55951-03	6-Hydroxyindole, 98%	2380-86-1	1g	12223	2933	18

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H55951.06	ALF-H55951-06	6-Hydroxyindole, 98%	2380-86-1	5g	54968	2933	18
H55951.MD	ALF-H55951-MD	6-Hydroxyindole, 98%	2380-86-1	250mg	4201	2933	18
H55952.03	ALF-H55952-03	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	1g	21705	2931	18
H55952.06	ALF-H55952-06	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	5g	83481	2931	18
H55952.MD	ALF-H55952-MD	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5	250mg	7512	2931	18
H55953.03	ALF-H55953-03	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	1g	1619	2931	18
H55953.06	ALF-H55953-06	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	5g	6233	2931	18
H55953.14	ALF-H55953-14	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2	25g	26552	2931	18
H55954.03	ALF-H55954-03	2-Chloro-5-(1-naphthylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55954.MD	ALF-H55954-MD	2-Chloro-5-(1-naphthylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55955.03	ALF-H55955-03	N-(5-Chloro-2-methoxyphenyl)benzenesulfonamide, 97%		1g	26741	2935	18
H55955.MD	ALF-H55955-MD	N-(5-Chloro-2-methoxyphenyl)benzenesulfonamide, 97%		250mg	8347	2935	18
H55956.03	ALF-H55956-03	4-Bromothiobenzamide, 97%	26197-93-3	1g	2788	2930	18
H55956.06	ALF-H55956-06	4-Bromothiobenzamide, 97%	26197-93-3	5g	10128	2930	18
H55956.14	ALF-H55956-14	4-Bromothiobenzamide, 97%	26197-93-3	25g	45686	2930	18
H55957.MC	ALF-H55957-MC	1,1'-Di-n-octadecyl-3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	41085-99-8	100mg	8052	2933	18
H55957.ME	ALF-H55957-ME	1,1'-Di-n-octadecyl-3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	41085-99-8	500mg	36142	2933	18
H55958.03	ALF-H55958-03	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	1g	6342	2934	18
H55958.06	ALF-H55958-06	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	5g	24439	2934	18
H55958.MD	ALF-H55958-MD	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7	250mg	2194	2934	18
H55959.03	ALF-H55959-03	2-Methyl-2-(4-morpholinyl)propylamine hydrochloride, 96%		1g	15632	2934	18
H55959.MD	ALF-H55959-MD	2-Methyl-2-(4-morpholinyl)propylamine hydrochloride, 96%		250mg	4516	2934	18
H55960.03	ALF-H55960-03	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55960.MD	ALF-H55960-MD	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55961.03	ALF-H55961-03	2-Fluoro-4-(trans-4-pentylcyclohexyl)-4'-(trans-4-propylcyclohexyl)biphenyl, 97%	106349-49-9	1g	5947	2903	18
H55961.06	ALF-H55961-06	2-Fluoro-4-(trans-4-pentylcyclohexyl)-4'-(trans-4-propylcyclohexyl)biphenyl, 97%	106349-49-9	5g	23837	2903	18
H55962.03	ALF-H55962-03	2-Bromo-9-fluorenone, 96%	3096-56-8	1g	2213	2914	18
H55962.06	ALF-H55962-06	2-Bromo-9-fluorenone, 96%	3096-56-8	5g	9175	2914	18
H55964.03	ALF-H55964-03	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55964.MD	ALF-H55964-MD	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55965.03	ALF-H55965-03	N-Benzyl-4-chloro-N-methylbenzamide, 97%	137374-28-8	1g	21785	2924	18
H55965.MD	ALF-H55965-MD	N-Benzyl-4-chloro-N-methylbenzamide, 97%	137374-28-8	250mg	6799	2924	18
H55966.03	ALF-H55966-03	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	1g	3490	2933	18
H55966.06	ALF-H55966-06	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	5g	13411	2933	18
H55966.14	ALF-H55966-14	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3	25g	57235	2933	18
H55967.03	ALF-H55967-03	N-(3-Chloro-4-methylphenyl)-4-methylbenzenesulfonamide, 97%		1g	44776	2935	18
H55967.MD	ALF-H55967-MD	N-(3-Chloro-4-methylphenyl)-4-methylbenzenesulfonamide, 97%		250mg	13924	2935	18
H55969.03	ALF-H55969-03	trans-1-Bromo-4-(4-ethylcyclohexyl)benzene, 97%	91538-82-8	1g	5947	2903	18
H55969.06	ALF-H55969-06	trans-1-Bromo-4-(4-ethylcyclohexyl)benzene, 97%	91538-82-8	5g	23837	2903	18
H55970.03	ALF-H55970-03	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	1g	2302	2933	18
H55970.06	ALF-H55970-06	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	5g	9877	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55970.MD	ALF-H55970-MD	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4	250mg	755	2933	18
H55971.03	ALF-H55971-03	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55971.MD	ALF-H55971-MD	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55972.03	ALF-H55972-03	4-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55972.MD	ALF-H55972-MD	4-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55973.03	ALF-H55973-03	N-(5-Chloro-2-methyl-4-nitrophenyl)benzenesulfonamide, 97%	118233-09-3	1g	12134	2935	18
H55973.MD	ALF-H55973-MD	N-(5-Chloro-2-methyl-4-nitrophenyl)benzenesulfonamide, 97%	118233-09-3	250mg	3815	2935	18
H55974.03	ALF-H55974-03	N-(2-Chlorophenyl)-4-methoxybenzamide, 97%	7465-92-1	1g	18538	2924	18
H55974.MD	ALF-H55974-MD	N-(2-Chlorophenyl)-4-methoxybenzamide, 97%	7465-92-1	250mg	5802	2924	18
H55975.MD	ALF-H55975-MD	N-Cyclopentyl-4-methylbenzenesulfonamide, 97%	65032-48-6	250mg	57594	2935	18
H55976.03	ALF-H55976-03	Bis(4-tert-butylphenyl)iodonium trifluoromethanesulfonate, Electronic grade, 99+% (metals basis)	84563-54-2	1g	7439	2931	18
H55976.06	ALF-H55976-06	Bis(4-tert-butylphenyl)iodonium trifluoromethanesulfonate, Electronic grade, 99+% (metals basis)	84563-54-2	5g	28711	2931	18
H55976.MD	ALF-H55976-MD	Bis(4-tert-butylphenyl)iodonium trifluoromethanesulfonate, Electronic grade, 99+% (metals basis)	84563-54-2	250mg	2573	2931	18
H55977.MD	ALF-H55977-MD	4-Chloro-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%	7454-71-9	250mg	29306	2935	18
H55978.03	ALF-H55978-03	4-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	127292-02-8	1g	16920	2924	18
H55978.MD	ALF-H55978-MD	4-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	127292-02-8	250mg	5280	2924	18
H55979.03	ALF-H55979-03	4-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	38112	2931	18
H55979.MD	ALF-H55979-MD	4-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	12728	2931	18
H55980.03	ALF-H55980-03	trans-4-(4-n-Butylcyclohexyl)benzonitrile, 97%	61204-00-0	1g	5947	2926	18
H55980.06	ALF-H55980-06	trans-4-(4-n-Butylcyclohexyl)benzonitrile, 97%	61204-00-0	5g	23837	2926	18
H55981.03	ALF-H55981-03	2-Acetyl-6-bromopyridine, 97%	49669-13-8	1g	2987	2933	18
H55981.06	ALF-H55981-06	2-Acetyl-6-bromopyridine, 97%	49669-13-8	5g	10929	2933	18
H55981.MD	ALF-H55981-MD	2-Acetyl-6-bromopyridine, 97%	49669-13-8	250mg	1035	2933	18
H55982.03	ALF-H55982-03	2-Chloro-4-(isopropylcarbamoyl)benzeneboronic acid, 97%		1g	38112	2931	18
H55982.MD	ALF-H55982-MD	2-Chloro-4-(isopropylcarbamoyl)benzeneboronic acid, 97%		250mg	12728	2931	18
H55983.03	ALF-H55983-03	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	1g	1996	2933	18
H55983.06	ALF-H55983-06	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	5g	7692	2933	18
H55983.MD	ALF-H55983-MD	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2	250mg	1683	2933	18
H55984.03	ALF-H55984-03	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	1g	1439	2934	18
H55984.06	ALF-H55984-06	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	5g	5253	2934	18
H55984.14	ALF-H55984-14	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4	25g	23639	2934	18
H55985.03	ALF-H55985-03	3-Nitrophthalamide, 98%	96385-50-1	1g	3815	2924	18
H55985.06	ALF-H55985-06	3-Nitrophthalamide, 98%	96385-50-1	5g	15292	2924	18
H55987.03	ALF-H55987-03	N-(1-Phenylethyl)benzenesulfonamide, 97%	1146-47-0	1g	35459	2935	18
H55987.MD	ALF-H55987-MD	N-(1-Phenylethyl)benzenesulfonamide, 97%	1146-47-0	250mg	11109	2935	18
H55988.03	ALF-H55988-03	trans,trans-4-(3,4-Difluorophenyl)-4'-ethylbicyclohexyl, 97%	118164-50-4	1g	5947	2903	18
H55988.06	ALF-H55988-06	trans,trans-4-(3,4-Difluorophenyl)-4'-ethylbicyclohexyl, 97%	118164-50-4	5g	23837	2903	18
H55989.03	ALF-H55989-03	2-(4-Morpholinyl)pyridine, 96%	24255-25-2	1g	1575	2934	18
H55989.06	ALF-H55989-06	2-(4-Morpholinyl)pyridine, 96%	24255-25-2	5g	7070	2934	18
H55990.03	ALF-H55990-03	1-Ethyl-4'-n-propylbicyclohexyl, 97%		1g	9310	2902	18
H55990.06	ALF-H55990-06	1-Ethyl-4'-n-propylbicyclohexyl, 97%		5g	37337	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H55990.MD	ALF-H55990-MD	1-Ethyl-4'-n-propylbicyclohexyl, 97%		250mg	3113	2902	18
H55991.03	ALF-H55991-03	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	1g	1124	2933	18
H55991.06	ALF-H55991-06	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	5g	4326	2933	18
H55991.14	ALF-H55991-14	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4	25g	18457	2933	18
H55992.03	ALF-H55992-03	2,4,6-Trimethyl-N-(1-phenylethyl)benzenesulfonamide, 97%		1g	38112	2935	18
H55992.MD	ALF-H55992-MD	2,4,6-Trimethyl-N-(1-phenylethyl)benzenesulfonamide, 97%		250mg	11873	2935	18
H55993.03	ALF-H55993-03	4-Dimethylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	38112	2931	18
H55993.MD	ALF-H55993-MD	4-Dimethylcarbamoyl-2-fluorobenzenboronic acid, 97%		250mg	12728	2931	18
H55994.03	ALF-H55994-03	2-Chloro-5-(1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	38112	2933	18
H55994.MD	ALF-H55994-MD	2-Chloro-5-(1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	12728	2933	18
H55995.03	ALF-H55995-03	Phenyl methanesulfonate, 98%	16156-59-5	1g	828	2907	18
H55995.06	ALF-H55995-06	Phenyl methanesulfonate, 98%	16156-59-5	5g	3184	2907	18
H55995.14	ALF-H55995-14	Phenyl methanesulfonate, 98%	16156-59-5	25g	13943	2907	18
H55997.03	ALF-H55997-03	2-Fluoro-4-(1-piperidinylcarbonyl)benzenboronic acid, 97%	874289-26-6	1g	38112	2933	18
H55997.MD	ALF-H55997-MD	2-Fluoro-4-(1-piperidinylcarbonyl)benzenboronic acid, 97%	874289-26-6	250mg	12728	2933	18
H55998.03	ALF-H55998-03	N-(4-Bromophenyl)-4-chlorobenzamide, 97%	7461-40-7	1g	21785	2924	18
H55998.MD	ALF-H55998-MD	N-(4-Bromophenyl)-4-chlorobenzamide, 97%	7461-40-7	250mg	6799	2924	18
H55999.03	ALF-H55999-03	4'-n-Propoxybiphenyl-4-boronic acid, 97%	849062-20-0	1g	32094	2931	18
H55999.MD	ALF-H55999-MD	4'-n-Propoxybiphenyl-4-boronic acid, 97%	849062-20-0	250mg	10722	2931	18
H56000.03	ALF-H56000-03	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	1g	1970	2910	18
H56000.06	ALF-H56000-06	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	5g	7141	2910	18
H56000.14	ALF-H56000-14	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9	25g	26714	2910	18
H56001.03	ALF-H56001-03	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	1g	9571	2924	18
H56001.06	ALF-H56001-06	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	5g	36915	2924	18
H56001.MD	ALF-H56001-MD	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2	250mg	3328	2924	18
H56002.03	ALF-H56002-03	[3S-(3^a,4a^b,8a^b)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98%	136465-81-1	1g	5361	2933	18
H56002.06	ALF-H56002-06	[3S-(3^a,4a^b,8a^b)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98%	136465-81-1	5g	22911	2933	18
H56002.MD	ALF-H56002-MD	[3S-(3^a,4a^b,8a^b)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98%	136465-81-1	250mg	1745	2933	18
H56003.03	ALF-H56003-03	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	1g	5342	2906	18
H56003.06	ALF-H56003-06	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	5g	20473	2906	18
H56003.MD	ALF-H56003-MD	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6	250mg	1834	2906	18
H56004.22	ALF-H56004-22	Dicyclohexyl phthalate, 99+%	84-61-7	100g	1268	2917	18
H56004.36	ALF-H56004-36	Dicyclohexyl phthalate, 99+%	84-61-7	500g	4570	2917	18
H56005.06	ALF-H56005-06	Iodine trichloride, 97%	865-44-1	5g	863	2812	18
H56005.14	ALF-H56005-14	Iodine trichloride, 97%	865-44-1	25g	2933	2812	18
H56005.22	ALF-H56005-22	Iodine trichloride, 97%	865-44-1	100g	8986	2812	18
H56006.03	ALF-H56006-03	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	1g	3751	2933	18
H56006.06	ALF-H56006-06	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	5g	14456	2933	18
H56006.MD	ALF-H56006-MD	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1	250mg	1294	2933	18
H56007.03	ALF-H56007-03	exo-6-Hydroxytropinone, 98+%	5932-53-6	1g	4912	2933	18
H56007.06	ALF-H56007-06	exo-6-Hydroxytropinone, 98+%	5932-53-6	5g	12395	2933	18
H56008.AA	ALF-H56008-AA	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	5ml	3742	2933	18
H56008.AC	ALF-H56008-AC	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	25ml	14456	2933	18
H56008.AE	ALF-H56008-AE	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6	100ml	45335	2933	18
H56011.03	ALF-H56011-03	4-Fluoroindole, 97%	387-43-9	1g	12970	2933	18
H56011.06	ALF-H56011-06	4-Fluoroindole, 97%	387-43-9	5g	56668	2933	18
H56011.MD	ALF-H56011-MD	4-Fluoroindole, 97%	387-43-9	250mg	4219	2933	18
H56012.03	ALF-H56012-03	6-Bromooxindole, 97%	99365-40-9	1g	2286	2933	18
H56012.06	ALF-H56012-06	6-Bromooxindole, 97%	99365-40-9	5g	8716	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56014.MB	ALF-H56014-MB	Bisoprolol hemifumarate salt, 98%	104344-23-2	25mg	12819	2922	18
H56014.MC	ALF-H56014-MC	Bisoprolol hemifumarate salt, 98%	104344-23-2	100mg	46055	2922	18
H56015.03	ALF-H56015-03	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	1g	828	2922	18
H56015.06	ALF-H56015-06	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	5g	2968	2922	18
H56015.14	ALF-H56015-14	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9	25g	11459	2922	18
H56016.06	ALF-H56016-06	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7	5g	1979	2922	18
H56016.14	ALF-H56016-14	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7	25g	7601	2922	18
H56017.03	ALF-H56017-03	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	1g	999	2934	18
H56017.06	ALF-H56017-06	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	5g	3859	2934	18
H56017.14	ALF-H56017-14	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2	25g	17433	2934	18
H56018.03	ALF-H56018-03	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate, 99+%	111769-27-8	1g	13043	2932	18
H56018.MD	ALF-H56018-MD	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate, 99+%	111769-27-8	250mg	4452	2932	18
H56019.03	ALF-H56019-03	3-Methyl-1-(3-methylbenzoyl)piperidine, 97%	21042-60-4	1g	30421	2933	18
H56019.MD	ALF-H56019-MD	3-Methyl-1-(3-methylbenzoyl)piperidine, 97%	21042-60-4	250mg	9482	2933	18
H56020.03	ALF-H56020-03	4-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		1g	25375	2935	18
H56020.MD	ALF-H56020-MD	4-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		250mg	7934	2935	18
H56021.03	ALF-H56021-03	3-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-22-8	1g	30421	2924	18
H56021.MD	ALF-H56021-MD	3-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-22-8	250mg	9482	2924	18
H56022.03	ALF-H56022-03	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	15553	2935	18
H56022.MD	ALF-H56022-MD	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	4856	2935	18
H56023.03	ALF-H56023-03	3-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	3830-64-6	1g	30421	2924	18
H56023.MD	ALF-H56023-MD	3-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	3830-64-6	250mg	9482	2924	18
H56024.MA	ALF-H56024-MA	3-Chloro-N-isobutylbenzamide, 97%	26163-88-2	10mg	18710	2924	18
H56025.03	ALF-H56025-03	2-Chloro-N-(2-methylphenyl)benzamide, 97%	2447-91-8	1g	30421	2924	18
H56025.MD	ALF-H56025-MD	2-Chloro-N-(2-methylphenyl)benzamide, 97%	2447-91-8	250mg	9482	2924	18
H56026.03	ALF-H56026-03	3-Chloro-N-(2-methoxyphenyl)benzamide, 97%	54979-75-8	1g	30421	2924	18
H56026.MD	ALF-H56026-MD	3-Chloro-N-(2-methoxyphenyl)benzamide, 97%	54979-75-8	250mg	9482	2924	18
H56027.03	ALF-H56027-03	4-Cyanophenyl trans-4-n-pentylcyclohexanecarboxylate, 99%	62439-35-4	1g	4759	2926	18
H56027.06	ALF-H56027-06	4-Cyanophenyl trans-4-n-pentylcyclohexanecarboxylate, 99%	62439-35-4	5g	18970	2926	18
H56028.03	ALF-H56028-03	4,5-Diazafluoren-9-one, 98%	50890-67-0	1g	5847	2933	18
H56028.06	ALF-H56028-06	4,5-Diazafluoren-9-one, 98%	50890-67-0	5g	23117	2933	18
H56029.06	ALF-H56029-06	Diphenyl-2-pyridylphosphine, 98%	37943-90-1	5g	4444	2933	18
H56029.14	ALF-H56029-14	Diphenyl-2-pyridylphosphine, 98%	37943-90-1	25g	18368	2933	18
H56030.03	ALF-H56030-03	N-n-Butyl-3-fluorobenzylamine, 97%	60509-34-4	1g	30421	2921	18
H56030.MD	ALF-H56030-MD	N-n-Butyl-3-fluorobenzylamine, 97%	60509-34-4	250mg	9482	2921	18
H56031.03	ALF-H56031-03	N-(3-Fluorobenzyl)-2-methoxyaniline, 97%	1019565-39-9	1g	30421	2922	18
H56031.MD	ALF-H56031-MD	N-(3-Fluorobenzyl)-2-methoxyaniline, 97%	1019565-39-9	250mg	9482	2922	18
H56032.03	ALF-H56032-03	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6	1g	1132	2918	18
H56032.06	ALF-H56032-06	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6	5g	4110	2918	18
H56034.03	ALF-H56034-03	N-(3-Methoxyphenyl)-3-methylbenzamide, 97%	349637-94-1	1g	30421	2924	18
H56034.MD	ALF-H56034-MD	N-(3-Methoxyphenyl)-3-methylbenzamide, 97%	349637-94-1	250mg	9482	2924	18
H56035.03	ALF-H56035-03	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%		1g	18538	2935	18
H56035.MD	ALF-H56035-MD	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%		250mg	5802	2935	18
H56036.03	ALF-H56036-03	N-(3,4-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56036.MC	ALF-H56036-MC	N-(3,4-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		100mg	6932	2935	18
H56037.03	ALF-H56037-03	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6	1g	27380	2933	18
H56037.MD	ALF-H56037-MD	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6	250mg	8536	2933	18
H56038.03	ALF-H56038-03	4-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	17342	2935	18
H56038.MD	ALF-H56038-MD	4-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	5407	2935	18
H56039.03	ALF-H56039-03	N-tert-Butyl-2-fluorobenzamide, 97%	146617-56-3	1g	21290	2924	18
H56039.MD	ALF-H56039-MD	N-tert-Butyl-2-fluorobenzamide, 97%	146617-56-3	250mg	6639	2924	18
H56040.03	ALF-H56040-03	N-(3-Fluorobenzyl)-4-methylaniline, 97%	127598-65-6	1g	30421	2921	18
H56040.MD	ALF-H56040-MD	N-(3-Fluorobenzyl)-4-methylaniline, 97%	127598-65-6	250mg	9482	2921	18
H56041.03	ALF-H56041-03	4-n-Butoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		1g	1898	2918	18
H56041.06	ALF-H56041-06	4-n-Butoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		5g	7609	2918	18
H56042.03	ALF-H56042-03	3-Chloro-N-methyl-N-phenylbenzamide, 97%	51774-43-7	1g	30421	2924	18
H56042.MD	ALF-H56042-MD	3-Chloro-N-methyl-N-phenylbenzamide, 97%	51774-43-7	250mg	9482	2924	18
H56043.03	ALF-H56043-03	2-Chloro-N-cyclohexylbenzamide, 97%	59507-54-9	1g	30421	2924	18
H56043.MD	ALF-H56043-MD	2-Chloro-N-cyclohexylbenzamide, 97%	59507-54-9	250mg	9482	2924	18
H56044.03	ALF-H56044-03	4-Bromo-N-(4-bromo-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56044.MD	ALF-H56044-MD	4-Bromo-N-(4-bromo-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56045.03	ALF-H56045-03	N-Benzyl-2-methoxybenzamide, 97%	183198-63-2	1g	30421	2924	18
H56045.MD	ALF-H56045-MD	N-Benzyl-2-methoxybenzamide, 97%	183198-63-2	250mg	9482	2924	18
H56046.03	ALF-H56046-03	4-Bromo-N-ethyl-N-phenylbenzenesulfonamide, 97%		1g	30421	2935	18
H56046.MD	ALF-H56046-MD	4-Bromo-N-ethyl-N-phenylbenzenesulfonamide, 97%		250mg	9482	2935	18
H56047.03	ALF-H56047-03	N-(2,5-Dimethylphenyl)-2-fluorobenzamide, 97%	314022-68-9	1g	18970	2924	18
H56047.MD	ALF-H56047-MD	N-(2,5-Dimethylphenyl)-2-fluorobenzamide, 97%	314022-68-9	250mg	5947	2924	18
H56048.03	ALF-H56048-03	3-Carboxy-2-fluorobenzenboronic acid, 97%	1072952-09-0	1g	30421	2931	18
H56048.MD	ALF-H56048-MD	3-Carboxy-2-fluorobenzenboronic acid, 97%	1072952-09-0	250mg	9482	2931	18
H56049.03	ALF-H56049-03	1-(3-Methylbenzoyl)pyrrolidine, 97%	164918-75-6	1g	30421	2924	18
H56049.MD	ALF-H56049-MD	1-(3-Methylbenzoyl)pyrrolidine, 97%	164918-75-6	250mg	9482	2924	18
H56050.03	ALF-H56050-03	N-(2-Fluorophenyl)-3-methylbenzamide, 97%	349096-35-1	1g	30421	2924	18
H56050.MD	ALF-H56050-MD	N-(2-Fluorophenyl)-3-methylbenzamide, 97%	349096-35-1	250mg	9482	2924	18
H56051.03	ALF-H56051-03	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4	1g	30421	2921	18
H56051.MD	ALF-H56051-MD	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4	250mg	9482	2921	18
H56052.03	ALF-H56052-03	4-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%	349404-66-6	1g	17946	2935	18
H56052.MD	ALF-H56052-MD	4-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%	349404-66-6	250mg	5605	2935	18
H56053.03	ALF-H56053-03	trans-4-(4-n-Butylcyclohexyl)-4'-ethylbiphenyl, 98%		1g	4759	2902	18
H56053.06	ALF-H56053-06	trans-4-(4-n-Butylcyclohexyl)-4'-ethylbiphenyl, 98%		5g	18970	2902	18
H56054.03	ALF-H56054-03	3-Chloro-N-ethyl-N-phenylbenzamide, 97%	329058-16-4	1g	30421	2924	18
H56054.MD	ALF-H56054-MD	3-Chloro-N-ethyl-N-phenylbenzamide, 97%	329058-16-4	250mg	9482	2924	18
H56056.03	ALF-H56056-03	4-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1036554-71-8	1g	30421	2921	18
H56056.MD	ALF-H56056-MD	4-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1036554-71-8	250mg	9482	2921	18
H56058.03	ALF-H56058-03	N-(2-Fluorobenzyl)-2-methoxybenzamide, 97%	895366-15-1	1g	30421	2924	18
H56058.MD	ALF-H56058-MD	N-(2-Fluorobenzyl)-2-methoxybenzamide, 97%	895366-15-1	250mg	9482	2924	18
H56059.03	ALF-H56059-03	N-(4-Fluorobenzyl)aniline, 97%		1g	30421	2921	18
H56059.MD	ALF-H56059-MD	N-(4-Fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H56060.03	ALF-H56060-03	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9	1g	25546	2933	18
H56060.MD	ALF-H56060-MD	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9	250mg	6377	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56061.06	ALF-H56061-06	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	38894-11-0	5g	2465	2934	18
H56061.18	ALF-H56061-18	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	38894-11-0	50g	18710	2934	18
H56062.03	ALF-H56062-03	N-[2-(Diethylamino)ethyl]-2-fluorobenzamide, 97%	1178844-03-5	1g	30421	2924	18
H56062.MD	ALF-H56062-MD	N-[2-(Diethylamino)ethyl]-2-fluorobenzamide, 97%	1178844-03-5	250mg	9482	2924	18
H56063.03	ALF-H56063-03	N-(2-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	852133-26-7	1g	30421	2924	18
H56063.MD	ALF-H56063-MD	N-(2-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	852133-26-7	250mg	9482	2924	18
H56064.03	ALF-H56064-03	4-n-Pentyloxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56064.06	ALF-H56064-06	4-n-Pentyloxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		5g	18970	2918	18
H56065.03	ALF-H56065-03	2-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56065.MD	ALF-H56065-MD	2-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56067.03	ALF-H56067-03	N-(3-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56067.MD	ALF-H56067-MD	N-(3-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56068.03	ALF-H56068-03	4-n-Pentylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	81929-40-0	1g	1898	2916	18
H56068.06	ALF-H56068-06	4-n-Pentylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	81929-40-0	5g	7609	2916	18
H56069.MD	ALF-H56069-MD	N-(4-Chloro-2-nitrophenyl)benzenesulfonamide, 97%	735-58-0	250mg	31959	2935	18
H56071.03	ALF-H56071-03	N-(4-Bromo-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56071.MD	ALF-H56071-MD	N-(4-Bromo-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56072.03	ALF-H56072-03	4-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56072.MD	ALF-H56072-MD	4-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56073.03	ALF-H56073-03	2-Chloro-N,N-di-n-propylbenzamide, 97%	349397-59-7	1g	30421	2924	18
H56073.MD	ALF-H56073-MD	2-Chloro-N,N-di-n-propylbenzamide, 97%	349397-59-7	250mg	9482	2924	18
H56074.03	ALF-H56074-03	4-Bromo-N-(5-fluoro-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56074.MD	ALF-H56074-MD	4-Bromo-N-(5-fluoro-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56075.03	ALF-H56075-03	N-(4-Bromophenyl)-2-fluorobenzamide, 97%	96980-62-0	1g	30421	2924	18
H56075.MD	ALF-H56075-MD	N-(4-Bromophenyl)-2-fluorobenzamide, 97%	96980-62-0	250mg	9482	2924	18
H56076.03	ALF-H56076-03	3-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56076.MD	ALF-H56076-MD	3-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56077.AA	ALF-H56077-AA	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9	5ml	32381	2933	18
H56077.XF	ALF-H56077-XF	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9	1ml	8886	2933	18
H56078.03	ALF-H56078-03	2-Chloro-N-(3-fluorophenyl)benzamide, 97%	64922-35-6	1g	30421	2924	18
H56078.MD	ALF-H56078-MD	2-Chloro-N-(3-fluorophenyl)benzamide, 97%	64922-35-6	250mg	9482	2924	18
H56079.03	ALF-H56079-03	3-Cyclopentylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56079.MD	ALF-H56079-MD	3-Cyclopentylcarbamoyl-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56080.03	ALF-H56080-03	3-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56080.MD	ALF-H56080-MD	3-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56081.03	ALF-H56081-03	2-Methoxy-N-(4-methoxyphenyl)benzamide, 97%	97618-68-3	1g	30421	2924	18
H56081.MD	ALF-H56081-MD	2-Methoxy-N-(4-methoxyphenyl)benzamide, 97%	97618-68-3	250mg	9482	2924	18
H56082.03	ALF-H56082-03	6-Hydroxy-5-nitronicotinic acid, 96%	6635-31-0	1g	6485	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56082.06	ALF-H56082-06	6-Hydroxy-5-nitronicotinic acid, 96%	6635-31-0	5g	23639	2933	18
H56082.MD	ALF-H56082-MD	6-Hydroxy-5-nitronicotinic acid, 96%	6635-31-0	250mg	2240	2933	18
H56083.03	ALF-H56083-03	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3	1g	1736	2906	18
H56083.06	ALF-H56083-06	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3	5g	6657	2906	18
H56084.03	ALF-H56084-03	N-(2-Fluorobenzyl)-4-fluorobenzylamine, 97%	797769-56-3	1g	30421	2921	18
H56084.MD	ALF-H56084-MD	N-(2-Fluorobenzyl)-4-fluorobenzylamine, 97%	797769-56-3	250mg	9482	2921	18
H56085.03	ALF-H56085-03	4-Methyl-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	303793-20-6	1g	30421	2924	18
H56085.MD	ALF-H56085-MD	4-Methyl-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	303793-20-6	250mg	9482	2924	18
H56086.03	ALF-H56086-03	4-Bromo-N-(4-bromo-2-chlorophenyl)benzenesulfonamide, 97%		1g	13241	2935	18
H56086.MD	ALF-H56086-MD	4-Bromo-N-(4-bromo-2-chlorophenyl)benzenesulfonamide, 97%		250mg	4146	2935	18
H56087.03	ALF-H56087-03	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%		1g	14661	2931	18
H56087.MD	ALF-H56087-MD	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%		250mg	3552	2931	18
H56088.03	ALF-H56088-03	3-Chloro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1036588-48-3	1g	30421	2921	18
H56088.MD	ALF-H56088-MD	3-Chloro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1036588-48-3	250mg	9482	2921	18
H56089.03	ALF-H56089-03	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	1g	1403	2921	18
H56089.06	ALF-H56089-06	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	5g	5047	2921	18
H56089.14	ALF-H56089-14	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1	25g	18799	2921	18
H56090.03	ALF-H56090-03	2-Fluoro-3-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56090.MD	ALF-H56090-MD	2-Fluoro-3-(4-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56091.03	ALF-H56091-03	1-(3-Chlorobenzoyl)pyrrolidine, 97%	329058-19-7	1g	30421	2924	18
H56091.MD	ALF-H56091-MD	1-(3-Chlorobenzoyl)pyrrolidine, 97%	329058-19-7	250mg	9482	2924	18
H56092.03	ALF-H56092-03	4-n-Propylphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-71-3	1g	4759	2916	18
H56092.06	ALF-H56092-06	4-n-Propylphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-71-3	5g	18970	2916	18
H56093.03	ALF-H56093-03	N-(4-Methyl-2-nitrophenyl)benzenesulfonamide, 97%	735-57-9	1g	30421	2935	18
H56093.MD	ALF-H56093-MD	N-(4-Methyl-2-nitrophenyl)benzenesulfonamide, 97%	735-57-9	250mg	9482	2935	18
H56094.03	ALF-H56094-03	3-(4-Bromo-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56094.MD	ALF-H56094-MD	3-(4-Bromo-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56096.03	ALF-H56096-03	4-Cyanophenyl 4-n-pentylbenzoate, 99%	49763-64-6	1g	1898	2926	18
H56096.06	ALF-H56096-06	4-Cyanophenyl 4-n-pentylbenzoate, 99%	49763-64-6	5g	7609	2926	18
H56097.03	ALF-H56097-03	2,7-Dibromonaphthalene, 99%	58556-75-5	1g	6242	2903	18
H56097.06	ALF-H56097-06	2,7-Dibromonaphthalene, 99%	58556-75-5	5g	24097	2903	18
H56097.MD	ALF-H56097-MD	2,7-Dibromonaphthalene, 99%	58556-75-5	250mg	2167	2903	18
H56098.03	ALF-H56098-03	3-Methyl-N-(3-methylphenyl)benzamide, 97%	53205-69-9	1g	30421	2924	18
H56098.MD	ALF-H56098-MD	3-Methyl-N-(3-methylphenyl)benzamide, 97%	53205-69-9	250mg	9482	2924	18
H56099.03	ALF-H56099-03	4-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		1g	17946	2935	18
H56099.MD	ALF-H56099-MD	4-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		250mg	5605	2935	18
H56100.03	ALF-H56100-03	4-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		1g	18538	2935	18
H56100.MD	ALF-H56100-MD	4-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		250mg	5802	2935	18
H56101.03	ALF-H56101-03	2-Fluoro-N-methyl-N-phenylbenzamide, 97%	81685-56-5	1g	30421	2924	18
H56101.MD	ALF-H56101-MD	2-Fluoro-N-methyl-N-phenylbenzamide, 97%	81685-56-5	250mg	9482	2924	18
H56102.03	ALF-H56102-03	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6	1g	30421	2922	18
H56102.MD	ALF-H56102-MD	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6	250mg	9482	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56103.03	ALF-H56103-03	4-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%	7455-02-9	1g	15723	2935	18
H56103.MD	ALF-H56103-MD	4-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%	7455-02-9	250mg	4903	2935	18
H56104.03	ALF-H56104-03	2-Fluoro-N-methylbenzamide, 97%	52833-63-3	1g	21290	2924	18
H56104.MD	ALF-H56104-MD	2-Fluoro-N-methylbenzamide, 97%	52833-63-3	250mg	6639	2924	18
H56106.03	ALF-H56106-03	4-Bromo-N-(2,6-difluorophenyl)benzenesulfonamide, 97%		1g	27596	2935	18
H56106.MD	ALF-H56106-MD	4-Bromo-N-(2,6-difluorophenyl)benzenesulfonamide, 97%		250mg	8627	2935	18
H56107.03	ALF-H56107-03	N-[2-(Diethylamino)ethyl]-4-methylbenzamide, 97%	58028-41-4	1g	30421	2924	18
H56107.MD	ALF-H56107-MD	N-[2-(Diethylamino)ethyl]-4-methylbenzamide, 97%	58028-41-4	250mg	9482	2924	18
H56109.03	ALF-H56109-03	2-Fluoro-N-(4-fluorophenyl)benzamide, 97%	294849-21-1	1g	30421	2924	18
H56109.MD	ALF-H56109-MD	2-Fluoro-N-(4-fluorophenyl)benzamide, 97%	294849-21-1	250mg	9482	2924	18
H56110.03	ALF-H56110-03	1-(3-Chlorobenzoyl)-4-methylpiperidine, 97%	197502-56-0	1g	30421	2933	18
H56110.MD	ALF-H56110-MD	1-(3-Chlorobenzoyl)-4-methylpiperidine, 97%	197502-56-0	250mg	9482	2933	18
H56111.03	ALF-H56111-03	3-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019577-62-8	1g	30421	2921	18
H56111.MD	ALF-H56111-MD	3-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019577-62-8	250mg	9482	2921	18
H56112.03	ALF-H56112-03	2-Fluoro-N-(2-fluorobenzyl)aniline, 97%	862604-22-6	1g	30421	2921	18
H56112.MD	ALF-H56112-MD	2-Fluoro-N-(2-fluorobenzyl)aniline, 97%	862604-22-6	250mg	9482	2921	18
H56113.03	ALF-H56113-03	N-Benzyl-N-ethyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56113.MD	ALF-H56113-MD	N-Benzyl-N-ethyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56114.14	ALF-H56114-14	2-Allyloxytetrahydropyran, 97%	4203-49-0	25g	13672	2932	18
H56114.22	ALF-H56114-22	2-Allyloxytetrahydropyran, 97%	4203-49-0	100g	40415	2932	18
H56115.03	ALF-H56115-03	4-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		1g	15894	2935	18
H56115.MD	ALF-H56115-MD	4-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		250mg	4956	2935	18
H56116.03	ALF-H56116-03	4-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		1g	23324	2935	18
H56116.MD	ALF-H56116-MD	4-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		250mg	7321	2935	18
H56117.03	ALF-H56117-03	trans,trans-4-n-Butyl-4'-(3,4-difluorophenyl)bicyclohexyl, 99%	82832-58-4	1g	4759	2903	18
H56117.06	ALF-H56117-06	trans,trans-4-n-Butyl-4'-(3,4-difluorophenyl)bicyclohexyl, 99%	82832-58-4	5g	18970	2903	18
H56118.03	ALF-H56118-03	N-(2-Fluorobenzyl)-4-methylbenzamide, 97%	895366-12-8	1g	30421	2924	18
H56118.MD	ALF-H56118-MD	N-(2-Fluorobenzyl)-4-methylbenzamide, 97%	895366-12-8	250mg	9482	2924	18
H56119.03	ALF-H56119-03	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2-one, 98%	32233-40-2	1g	25995	2932	18
H56119.MD	ALF-H56119-MD	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2-one, 98%	32233-40-2	250mg	8383	2932	18
H56120.03	ALF-H56120-03	N-(2-Bromophenyl)-3-chlorobenzamide, 97%	349611-65-0	1g	30421	2924	18
H56120.MD	ALF-H56120-MD	N-(2-Bromophenyl)-3-chlorobenzamide, 97%	349611-65-0	250mg	9482	2924	18
H56121.03	ALF-H56121-03	4-n-Pentylphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	90937-41-0	1g	1898	2916	18
H56121.06	ALF-H56121-06	4-n-Pentylphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	90937-41-0	5g	7609	2916	18
H56122.03	ALF-H56122-03	N-(3-Fluorophenyl)-3-methylbenzamide, 97%	349397-97-3	1g	30421	2924	18
H56122.MD	ALF-H56122-MD	N-(3-Fluorophenyl)-3-methylbenzamide, 97%	349397-97-3	250mg	9482	2924	18
H56123.03	ALF-H56123-03	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	1g	3157	2933	18
H56123.06	ALF-H56123-06	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	5g	12134	2933	18
H56123.MD	ALF-H56123-MD	2-Bromo-6-pyridinemethanol, 96%	33674-96-3	250mg	1097	2933	18
H56124.03	ALF-H56124-03	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8	1g	1484	2932	18
H56124.06	ALF-H56124-06	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8	5g	5947	2932	18
H56125.03	ALF-H56125-03	3-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56125.MD	ALF-H56125-MD	3-(2,5-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56126.06	ALF-H56126-06	DL-Cysteine, 96%	3374-22-9	5g	2411	2930	18
H56126.14	ALF-H56126-14	DL-Cysteine, 96%	3374-22-9	25g	8698	2930	18
H56126.22	ALF-H56126-22	DL-Cysteine, 96%	3374-22-9	100g	26867	2930	18
H56127.03	ALF-H56127-03	N-Ethyl-2-fluorobenzylamine, 97%	64567-25-5	1g	30421	2921	18
H56127.MD	ALF-H56127-MD	N-Ethyl-2-fluorobenzylamine, 97%	64567-25-5	250mg	9482	2921	18
H56130.06	ALF-H56130-06	2-Chloro-3-nitrotoluene, 98%	3970-40-9	5g	10074	2904	18
H56130.14	ALF-H56130-14	2-Chloro-3-nitrotoluene, 98%	3970-40-9	25g	42609	2904	18
H56132.03	ALF-H56132-03	3-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%	903324-09-4	1g	30421	2924	18
H56132.MD	ALF-H56132-MD	3-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%	903324-09-4	250mg	9482	2924	18
H56133.03	ALF-H56133-03	N-(2-Methyl-3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56133.MD	ALF-H56133-MD	N-(2-Methyl-3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56134.03	ALF-H56134-03	N-(2,4,5-Trichlorophenyl)benzenesulfonamide, 97%	13607-47-1	1g	30421	2935	18
H56134.MD	ALF-H56134-MD	N-(2,4,5-Trichlorophenyl)benzenesulfonamide, 97%	13607-47-1	250mg	9482	2935	18
H56135.03	ALF-H56135-03	3-Methyl-N-(3-methylbenzyl)benzamide, 97%	931987-18-7	1g	30421	2924	18
H56135.MD	ALF-H56135-MD	3-Methyl-N-(3-methylbenzyl)benzamide, 97%	931987-18-7	250mg	9482	2924	18
H56136.03	ALF-H56136-03	N-Cyclohexyl-4-methoxybenzenesulfonamide, 97%	169945-43-1	1g	16065	2935	18
H56136.MD	ALF-H56136-MD	N-Cyclohexyl-4-methoxybenzenesulfonamide, 97%	169945-43-1	250mg	5018	2935	18
H56137.03	ALF-H56137-03	4-Bromo-N-(4-chloro-3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56137.MD	ALF-H56137-MD	4-Bromo-N-(4-chloro-3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56138.03	ALF-H56138-03	4-Bromo-N-[2,6-dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H56138.MD	ALF-H56138-MD	4-Bromo-N-[2,6-dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H56140.03	ALF-H56140-03	2-Chloro-N-isopropylbenzamide, 97%	6291-28-7	1g	15210	2924	18
H56140.MD	ALF-H56140-MD	2-Chloro-N-isopropylbenzamide, 97%	6291-28-7	250mg	4740	2924	18
H56141.03	ALF-H56141-03	4-Amino-6-chloro-2-(methylthio)pyrimidine, 98%	1005-38-5	1g	2096	2933	18
H56141.06	ALF-H56141-06	4-Amino-6-chloro-2-(methylthio)pyrimidine, 98%	1005-38-5	5g	7150	2933	18
H56141.14	ALF-H56141-14	4-Amino-6-chloro-2-(methylthio)pyrimidine, 98%	1005-38-5	25g	27525	2933	18
H56142.03	ALF-H56142-03	3-Bromo-N-(3-fluorobenzyl)aniline, 97%	1021101-38-1	1g	30421	2921	18
H56142.MD	ALF-H56142-MD	3-Bromo-N-(3-fluorobenzyl)aniline, 97%	1021101-38-1	250mg	9482	2921	18
H56143.03	ALF-H56143-03	4-Bromo-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%		1g	16406	2935	18
H56143.MD	ALF-H56143-MD	4-Bromo-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%		250mg	5127	2935	18
H56144.03	ALF-H56144-03	N-(3-Fluorophenyl)-4-methylbenzamide, 97%	5215-30-5	1g	30421	2924	18
H56144.MD	ALF-H56144-MD	N-(3-Fluorophenyl)-4-methylbenzamide, 97%	5215-30-5	250mg	9482	2924	18
H56145.03	ALF-H56145-03	3,5-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1020962-48-4	1g	30421	2921	18
H56145.MD	ALF-H56145-MD	3,5-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1020962-48-4	250mg	9482	2921	18
H56146.03	ALF-H56146-03	N-(2-Chloro-4-methylphenyl)-2-fluorobenzamide, 97%	303092-21-9	1g	25375	2924	18
H56146.MD	ALF-H56146-MD	N-(2-Chloro-4-methylphenyl)-2-fluorobenzamide, 97%	303092-21-9	250mg	7934	2924	18
H56148.03	ALF-H56148-03	2-Chloro-N-(4-methylphenyl)benzamide, 97%	2447-93-0	1g	30421	2924	18
H56148.MD	ALF-H56148-MD	2-Chloro-N-(4-methylphenyl)benzamide, 97%	2447-93-0	250mg	9482	2924	18
H56150.03	ALF-H56150-03	N-Benzyl-2-chloro-N-ethylbenzamide, 97%	55578-22-8	1g	30421	2924	18
H56150.MD	ALF-H56150-MD	N-Benzyl-2-chloro-N-ethylbenzamide, 97%	55578-22-8	250mg	9482	2924	18
H56151.03	ALF-H56151-03	4-n-Propoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56151.06	ALF-H56151-06	4-n-Propoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		5g	18970	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56152.03	ALF-H56152-03	3-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2951-34-0	1g	30421	2924	18
H56152.MD	ALF-H56152-MD	3-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2951-34-0	250mg	9482	2924	18
H56153.09	ALF-H56153-09	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2	10g	2565	2933	18
H56153.22	ALF-H56153-22	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2	100g	13672	2933	18
H56155.03	ALF-H56155-03	2-Fluoro-3-(n-propylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56155.MD	ALF-H56155-MD	2-Fluoro-3-(n-propylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56158.03	ALF-H56158-03	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56158.MD	ALF-H56158-MD	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56159.03	ALF-H56159-03	N-(2-Fluorobenzyl)-2-methoxyaniline, 97%	1019566-30-3	1g	30421	2922	18
H56159.MD	ALF-H56159-MD	N-(2-Fluorobenzyl)-2-methoxyaniline, 97%	1019566-30-3	250mg	9482	2922	18
H56160.03	ALF-H56160-03	2-Ethyl-N-(2-fluorobenzyl)aniline, 97%	1021027-84-8	1g	30421	2921	18
H56160.MD	ALF-H56160-MD	2-Ethyl-N-(2-fluorobenzyl)aniline, 97%	1021027-84-8	250mg	9482	2921	18
H56161.03	ALF-H56161-03	4-Bromo-N-(4-methyl-3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56161.MD	ALF-H56161-MD	4-Bromo-N-(4-methyl-3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56162.03	ALF-H56162-03	4-Bromo-N-(2-fluoro-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56162.MD	ALF-H56162-MD	4-Bromo-N-(2-fluoro-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56163.03	ALF-H56163-03	N-(4-Bromophenyl)-2-chlorobenzamide, 97%	66569-05-9	1g	30421	2924	18
H56163.MD	ALF-H56163-MD	N-(4-Bromophenyl)-2-chlorobenzamide, 97%	66569-05-9	250mg	9482	2924	18
H56164.06	ALF-H56164-06	L-Arginine ethyl ester dihydrochloride, 96%	36589-29-4	5g	3606	2925	18
H56164.14	ALF-H56164-14	L-Arginine ethyl ester dihydrochloride, 96%	36589-29-4	25g	14491	2925	18
H56165.30	ALF-H56165-30	Ethylenediaminetetraacetic acid trisodium salt hydrate, 95%	85715-60-2	250g	2223	2922	18
H56165.36	ALF-H56165-36	Ethylenediaminetetraacetic acid trisodium salt hydrate, 95%	85715-60-2	500g	3815	2922	18
H56166.03	ALF-H56166-03	3-(Cyclohexylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56166.MD	ALF-H56166-MD	3-(Cyclohexylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56167.03	ALF-H56167-03	1-(2-Fluorobenzoyl)-2-methylpiperidine, 97%	333430-45-8	1g	30421	2933	18
H56167.MD	ALF-H56167-MD	1-(2-Fluorobenzoyl)-2-methylpiperidine, 97%	333430-45-8	250mg	9482	2933	18
H56168.03	ALF-H56168-03	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4	1g	5847	2933	18
H56168.06	ALF-H56168-06	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4	5g	23746	2933	18
H56169.03	ALF-H56169-03	3-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56169.MD	ALF-H56169-MD	3-(3-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56170.03	ALF-H56170-03	3-Methyl-N-(2-methylphenyl)benzamide, 97%	97405-28-2	1g	30421	2924	18
H56170.MD	ALF-H56170-MD	3-Methyl-N-(2-methylphenyl)benzamide, 97%	97405-28-2	250mg	9482	2924	18
H56171.03	ALF-H56171-03	4-Bromo-N-(5-chloro-2-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56171.MD	ALF-H56171-MD	4-Bromo-N-(5-chloro-2-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56172.03	ALF-H56172-03	4-Bromo-N-(4-pyridyl)benzenesulfonamide, 97%	3763-34-6	1g	30421	2935	18
H56172.MD	ALF-H56172-MD	4-Bromo-N-(4-pyridyl)benzenesulfonamide, 97%	3763-34-6	250mg	9482	2935	18
H56173.03	ALF-H56173-03	4-Bromo-N-(3-chloro-4-fluorophenyl)benzenesulfonamide, 97%		1g	17342	2935	18
H56173.MD	ALF-H56173-MD	4-Bromo-N-(3-chloro-4-fluorophenyl)benzenesulfonamide, 97%		250mg	5407	2935	18
H56174.22	ALF-H56174-22	9-Vinylcarbazole, 98+%	1484-13-5	100g	13520	2933	18
H56174.30	ALF-H56174-30	9-Vinylcarbazole, 98+%	1484-13-5	250g	28254	2933	18
H56176.03	ALF-H56176-03	4-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1g	16749	2935	18
H56176.MD	ALF-H56176-MD	4-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250mg	5227	2935	18
H56177.06	ALF-H56177-06	3-Fluoro-N-methylbenzylamine, 97%	90389-84-7	5g	8969	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56177.14	ALF-H56177-14	3-Fluoro-N-methylbenzylamine, 97%	90389-84-7	25g	38112	2921	18
H56178.03	ALF-H56178-03	3-Methyl-1-(4-methylbenzoyl)piperidine, 97%	57547-88-3	1g	30421	2933	18
H56178.MD	ALF-H56178-MD	3-Methyl-1-(4-methylbenzoyl)piperidine, 97%	57547-88-3	250mg	9482	2933	18
H56180.03	ALF-H56180-03	4-Bromo-N-(2-methyl-3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56180.MD	ALF-H56180-MD	4-Bromo-N-(2-methyl-3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56181.03	ALF-H56181-03	3-(Cyclopropylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	15210	2931	18
H56181.MD	ALF-H56181-MD	3-(Cyclopropylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	4740	2931	18
H56182.03	ALF-H56182-03	N-Cyclopropyl-2-fluorobenzylamine, 97%	625435-02-1	1g	30421	2921	18
H56182.MD	ALF-H56182-MD	N-Cyclopropyl-2-fluorobenzylamine, 97%	625435-02-1	250mg	9482	2921	18
H56183.03	ALF-H56183-03	N-(2-Bromophenyl)-2-chlorobenzamide, 97%	299954-54-4	1g	30421	2924	18
H56183.MD	ALF-H56183-MD	N-(2-Bromophenyl)-2-chlorobenzamide, 97%	299954-54-4	250mg	9482	2924	18
H56184.03	ALF-H56184-03	4-Hydroxy-1-indanone, 97%	40731-98-4	1g	5387	2914	18
H56184.06	ALF-H56184-06	4-Hydroxy-1-indanone, 97%	40731-98-4	5g	21956	2914	18
H56185.03	ALF-H56185-03	trans-4-(4-Ethylcyclohexyl)-4'-ethylbiphenyl, 98%		1g	1898	2902	18
H56185.06	ALF-H56185-06	trans-4-(4-Ethylcyclohexyl)-4'-ethylbiphenyl, 98%		5g	7609	2902	18
H56186.03	ALF-H56186-03	trans-1-(4-n-Butylcyclohexyl)-4-ethoxybenzene, 99%	84540-34-1	1g	4759	2909	18
H56186.06	ALF-H56186-06	trans-1-(4-n-Butylcyclohexyl)-4-ethoxybenzene, 99%	84540-34-1	5g	18970	2909	18
H56187.22	ALF-H56187-22	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	68399-80-4	100g	13672	2922	18
H56187.30	ALF-H56187-30	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	68399-80-4	250g	28622	2922	18
H56188.03	ALF-H56188-03	2-Fluoro-3-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56188.MD	ALF-H56188-MD	2-Fluoro-3-(4-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56189.03	ALF-H56189-03	4-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%		1g	12728	2935	18
H56189.MD	ALF-H56189-MD	4-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%		250mg	3975	2935	18
H56190.03	ALF-H56190-03	3-Chloro-N-(2-ethylphenyl)benzamide, 97%	196804-13-4	1g	30421	2924	18
H56190.MD	ALF-H56190-MD	3-Chloro-N-(2-ethylphenyl)benzamide, 97%	196804-13-4	250mg	9482	2924	18
H56191.03	ALF-H56191-03	2-Fluoro-3-(isopropoxycarbonyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56191.MD	ALF-H56191-MD	2-Fluoro-3-(isopropoxycarbonyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56192.03	ALF-H56192-03	3-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	196700-87-5	1g	30421	2924	18
H56192.MD	ALF-H56192-MD	3-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	196700-87-5	250mg	9482	2924	18
H56193.03	ALF-H56193-03	N-(3-Fluorobenzyl)-2,4-dimethylaniline, 97%	1019565-78-6	1g	30421	2921	18
H56193.MD	ALF-H56193-MD	N-(3-Fluorobenzyl)-2,4-dimethylaniline, 97%	1019565-78-6	250mg	9482	2921	18
H56194.03	ALF-H56194-03	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3	1g	30421	2921	18
H56194.MD	ALF-H56194-MD	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3	250mg	9482	2921	18
H56195.03	ALF-H56195-03	2-Fluoro-3-(propoxycarbonyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56195.MD	ALF-H56195-MD	2-Fluoro-3-(propoxycarbonyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56196.03	ALF-H56196-03	4-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56196.MD	ALF-H56196-MD	4-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56197.03	ALF-H56197-03	4-Methoxy-N,N-di-n-propylbenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56197.MD	ALF-H56197-MD	4-Methoxy-N,N-di-n-propylbenzenesulfonamide, 97%		250mg	9482	2935	18
H56198.03	ALF-H56198-03	4-Fluorophenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	79912-98-4	1g	4759	2916	18
H56198.06	ALF-H56198-06	4-Fluorophenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	79912-98-4	5g	18970	2916	18
H56199.03	ALF-H56199-03	2-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	136925-91-2	1g	30421	2924	18
H56199.MD	ALF-H56199-MD	2-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	136925-91-2	250mg	9482	2924	18
H56200.03	ALF-H56200-03	N-(4-Fluorobenzyl)-2,5-dimethylaniline, 97%	356531-59-4	1g	30421	2921	18
H56200.MD	ALF-H56200-MD	N-(4-Fluorobenzyl)-2,5-dimethylaniline, 97%	356531-59-4	250mg	9482	2921	18
H56201.03	ALF-H56201-03	2-Fluoro-N-isobutylbenzylamine, 97%	893589-79-2	1g	30421	2921	18
H56201.MD	ALF-H56201-MD	2-Fluoro-N-isobutylbenzylamine, 97%	893589-79-2	250mg	9482	2921	18
H56202.03	ALF-H56202-03	N-(2-Chloro-4-methylphenyl)-4-methylbenzamide, 97%	196700-83-1	1g	30421	2924	18
H56202.MD	ALF-H56202-MD	N-(2-Chloro-4-methylphenyl)-4-methylbenzamide, 97%	196700-83-1	250mg	9482	2924	18
H56204.03	ALF-H56204-03	N-(3,4-Dichlorophenyl)-N-(phenylsulfonyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56204.MD	ALF-H56204-MD	N-(3,4-Dichlorophenyl)-N-(phenylsulfonyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56205.03	ALF-H56205-03	4-Bromo-N-methyl-N-phenylbenzenesulfonamide, 97%	64999-91-3	1g	16236	2935	18
H56205.MD	ALF-H56205-MD	4-Bromo-N-methyl-N-phenylbenzenesulfonamide, 97%	64999-91-3	250mg	5065	2935	18
H56206.03	ALF-H56206-03	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9	1g	18026	2921	18
H56206.MD	ALF-H56206-MD	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9	250mg	3355	2921	18
H56207.03	ALF-H56207-03	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6	1g	2060	2922	18
H56207.06	ALF-H56207-06	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6	5g	7501	2922	18
H56208.03	ALF-H56208-03	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3	1g	30421	2921	18
H56208.MD	ALF-H56208-MD	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3	250mg	9482	2921	18
H56209.03	ALF-H56209-03	N-(4-Bromophenyl)-4-methylbenzamide, 97%	158525-82-7	1g	30421	2924	18
H56209.MD	ALF-H56209-MD	N-(4-Bromophenyl)-4-methylbenzamide, 97%	158525-82-7	250mg	9482	2924	18
H56210.03	ALF-H56210-03	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56210.MD	ALF-H56210-MD	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56211.03	ALF-H56211-03	4-Bromo-N-n-propylbenzenesulfonamide, 97%	3476-19-5	1g	30421	2935	18
H56211.MD	ALF-H56211-MD	4-Bromo-N-n-propylbenzenesulfonamide, 97%	3476-19-5	250mg	9482	2935	18
H56212.03	ALF-H56212-03	4-Ethoxy-N-(2-fluorobenzyl)aniline, 97%	1019490-81-3	1g	30421	2922	18
H56212.MD	ALF-H56212-MD	4-Ethoxy-N-(2-fluorobenzyl)aniline, 97%	1019490-81-3	250mg	9482	2922	18
H56213.03	ALF-H56213-03	N-(4-Methoxybenzyl)-3-methylbenzamide, 97%	329937-59-9	1g	30421	2924	18
H56213.MD	ALF-H56213-MD	N-(4-Methoxybenzyl)-3-methylbenzamide, 97%	329937-59-9	250mg	9482	2924	18
H56215.03	ALF-H56215-03	4-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		1g	19482	2935	18
H56215.MD	ALF-H56215-MD	4-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		250mg	6100	2935	18
H56216.03	ALF-H56216-03	N-[2-(Diethylamino)ethyl]-3-methylbenzamide, 97%	93808-02-7	1g	30421	2924	18
H56216.MD	ALF-H56216-MD	N-[2-(Diethylamino)ethyl]-3-methylbenzamide, 97%	93808-02-7	250mg	9482	2924	18
H56217.03	ALF-H56217-03	trans-4-(4-Ethylcyclohexyl)-4'-n-propylbiphenyl, 98%		1g	1898	2902	18
H56217.06	ALF-H56217-06	trans-4-(4-Ethylcyclohexyl)-4'-n-propylbiphenyl, 98%		5g	7609	2902	18
H56218.03	ALF-H56218-03	4-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56218.MD	ALF-H56218-MD	4-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56219.03	ALF-H56219-03	2-Fluoro-3-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56219.MD	ALF-H56219-MD	2-Fluoro-3-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56220.03	ALF-H56220-03	N-n-Butyl-4-fluorobenzylamine, 97%	60509-35-5	1g	30421	2921	18
H56220.MD	ALF-H56220-MD	N-n-Butyl-4-fluorobenzylamine, 97%	60509-35-5	250mg	9482	2921	18
H56222.03	ALF-H56222-03	1-(2-Methoxybenzoyl)-2-methylpiperidine, 97%	221041-48-1	1g	30421	2933	18
H56222.MD	ALF-H56222-MD	1-(2-Methoxybenzoyl)-2-methylpiperidine, 97%	221041-48-1	250mg	9482	2933	18
H56223.03	ALF-H56223-03	3-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56223.MD	ALF-H56223-MD	3-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56224.03	ALF-H56224-03	N-Cyclopentyl-3-methylbenzamide, 97%	349403-64-1	1g	30421	2924	18
H56224.MD	ALF-H56224-MD	N-Cyclopentyl-3-methylbenzamide, 97%	349403-64-1	250mg	9482	2924	18
H56225.03	ALF-H56225-03	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6	1g	30421	2924	18
H56225.MD	ALF-H56225-MD	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6	250mg	9482	2924	18
H56226.03	ALF-H56226-03	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	1g	1333	2933	18
H56226.06	ALF-H56226-06	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	5g	5100	2933	18
H56226.14	ALF-H56226-14	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6	25g	21714	2933	18
H56229.03	ALF-H56229-03	4-Bromo-N-butylbenzenesulfonamide, 97%	1984-28-7	1g	18970	2935	18
H56229.MD	ALF-H56229-MD	4-Bromo-N-butylbenzenesulfonamide, 97%	1984-28-7	250mg	5947	2935	18
H56230.03	ALF-H56230-03	4-Ethoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 99%	95973-50-5	1g	4759	2918	18
H56230.06	ALF-H56230-06	4-Ethoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 99%	95973-50-5	5g	18970	2918	18
H56231.03	ALF-H56231-03	4-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	27596	2935	18
H56231.MD	ALF-H56231-MD	4-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	8627	2935	18
H56232.03	ALF-H56232-03	N-(2-Bromophenyl)-4-methylbenzamide, 97%	346720-06-7	1g	30421	2924	18
H56232.MD	ALF-H56232-MD	N-(2-Bromophenyl)-4-methylbenzamide, 97%	346720-06-7	250mg	9482	2924	18
H56233.03	ALF-H56233-03	3-Chloro-N-(4-methoxybenzyl)benzamide, 97%	346725-06-2	1g	30421	2924	18
H56233.MD	ALF-H56233-MD	3-Chloro-N-(4-methoxybenzyl)benzamide, 97%	346725-06-2	250mg	9482	2924	18
H56234.03	ALF-H56234-03	N-n-Butyl-2-chlorobenzamide, 97%	62797-97-1	1g	30421	2924	18
H56234.MD	ALF-H56234-MD	N-n-Butyl-2-chlorobenzamide, 97%	62797-97-1	250mg	9482	2924	18
H56235.03	ALF-H56235-03	4-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036509-32-6	1g	27380	2921	18
H56235.MD	ALF-H56235-MD	4-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036509-32-6	250mg	8536	2921	18
H56236.03	ALF-H56236-03	N-(2-Fluorobenzyl)-2,5-dimethylaniline, 97%	1020961-62-9	1g	30421	2921	18
H56236.MD	ALF-H56236-MD	N-(2-Fluorobenzyl)-2,5-dimethylaniline, 97%	1020961-62-9	250mg	9482	2921	18
H56237.18	ALF-H56237-18	5-Chlorovaleroyl chloride, 98%	1575-61-7	50g	16838	2915	18
H56237.22	ALF-H56237-22	5-Chlorovaleroyl chloride, 98%	1575-61-7	100g	27147	2915	18
H56238.03	ALF-H56238-03	N-Benzyl-2-methoxy-N-methylbenzamide, 97%	64302-58-5	1g	30421	2924	18
H56238.MD	ALF-H56238-MD	N-Benzyl-2-methoxy-N-methylbenzamide, 97%	64302-58-5	250mg	9482	2924	18
H56239.03	ALF-H56239-03	4-Bromo-N-methyl-N-(4-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56239.MD	ALF-H56239-MD	4-Bromo-N-methyl-N-(4-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56240.03	ALF-H56240-03	4-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%		1g	15553	2935	18
H56240.MD	ALF-H56240-MD	4-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%		250mg	4856	2935	18
H56241.03	ALF-H56241-03	2-Bromo-N-(4-fluorobenzyl)aniline, 97%	1021126-27-1	1g	30421	2921	18
H56241.MD	ALF-H56241-MD	2-Bromo-N-(4-fluorobenzyl)aniline, 97%	1021126-27-1	250mg	9482	2921	18
H56242.03	ALF-H56242-03	N-(2-Ethylphenyl)-2-methoxybenzamide, 97%	353783-56-9	1g	30421	2924	18
H56242.MD	ALF-H56242-MD	N-(2-Ethylphenyl)-2-methoxybenzamide, 97%	353783-56-9	250mg	9482	2924	18
H56243.06	ALF-H56243-06	2-Bromo-3-hexylthiophene, 98%	69249-61-2	5g	7483	2934	18
H56243.14	ALF-H56243-14	2-Bromo-3-hexylthiophene, 98%	69249-61-2	25g	29223	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56244.03	ALF-H56244-03	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H56244.MD	ALF-H56244-MD	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H56245.03	ALF-H56245-03	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	21290	2935	18
H56245.MD	ALF-H56245-MD	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	6639	2935	18
H56246.03	ALF-H56246-03	4-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H56246.MD	ALF-H56246-MD	4-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H56248.03	ALF-H56248-03	N-(1-Naphthyl)benzenesulfonamide, 97%	15309-82-7	1g	30421	2935	18
H56248.MD	ALF-H56248-MD	N-(1-Naphthyl)benzenesulfonamide, 97%	15309-82-7	250mg	9482	2935	18
H56249.03	ALF-H56249-03	3-Chloro-N-(3-methoxyphenyl)benzamide, 97%	331270-71-4	1g	30421	2924	18
H56249.MD	ALF-H56249-MD	3-Chloro-N-(3-methoxyphenyl)benzamide, 97%	331270-71-4	250mg	9482	2924	18
H56250.03	ALF-H56250-03	2-Chloro-N-(2-chlorophenyl)benzamide, 97%	2670-39-5	1g	30421	2924	18
H56250.MD	ALF-H56250-MD	2-Chloro-N-(2-chlorophenyl)benzamide, 97%	2670-39-5	250mg	9482	2924	18
H56251.03	ALF-H56251-03	3-Fluoro-N-(2-fluorobenzyl)aniline, 97%	1019518-40-1	1g	30421	2921	18
H56251.MD	ALF-H56251-MD	3-Fluoro-N-(2-fluorobenzyl)aniline, 97%	1019518-40-1	250mg	9482	2921	18
H56252.03	ALF-H56252-03	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	1g	3175	2933	18
H56252.06	ALF-H56252-06	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	5g	11442	2933	18
H56252.14	ALF-H56252-14	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2	25g	43967	2933	18
H56253.03	ALF-H56253-03	N-(2-Chlorophenyl)-2-methoxybenzamide, 97%	96985-47-6	1g	30421	2924	18
H56253.MD	ALF-H56253-MD	N-(2-Chlorophenyl)-2-methoxybenzamide, 97%	96985-47-6	250mg	9482	2924	18
H56254.03	ALF-H56254-03	2-Chloro-N-(4-chlorophenyl)benzamide, 97%	319-39-1	1g	30421	2924	18
H56254.MD	ALF-H56254-MD	2-Chloro-N-(4-chlorophenyl)benzamide, 97%	319-39-1	250mg	9482	2924	18
H56255.03	ALF-H56255-03	4'-Cyano-4-biphenyl 4-ethylbenzoate, 98%		1g	4759	2926	18
H56255.06	ALF-H56255-06	4'-Cyano-4-biphenyl 4-ethylbenzoate, 98%		5g	18970	2926	18
H56256.03	ALF-H56256-03	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56256.MD	ALF-H56256-MD	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56257.03	ALF-H56257-03	N-Cyclopropyl-3-fluorobenzylamine, 97%	920479-31-8	1g	30421	2921	18
H56257.MD	ALF-H56257-MD	N-Cyclopropyl-3-fluorobenzylamine, 97%	920479-31-8	250mg	9482	2921	18
H56258.03	ALF-H56258-03	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1	1g	27380	2921	18
H56258.MD	ALF-H56258-MD	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1	250mg	8536	2921	18
H56259.03	ALF-H56259-03	2-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56259.MD	ALF-H56259-MD	2-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56260.03	ALF-H56260-03	3-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56260.MD	ALF-H56260-MD	3-(2,3-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56261.03	ALF-H56261-03	3-(4-Bromo-3-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56261.MD	ALF-H56261-MD	3-(4-Bromo-3-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56262.03	ALF-H56262-03	3-Chloro-N-(4-methylphenyl)benzamide, 97%	6876-64-8	1g	30421	2924	18
H56262.MD	ALF-H56262-MD	3-Chloro-N-(4-methylphenyl)benzamide, 97%	6876-64-8	250mg	9482	2924	18
H56264.03	ALF-H56264-03	N-Cyclopentyl-4-methylbenzamide, 97%	349403-36-7	1g	30421	2924	18
H56264.MD	ALF-H56264-MD	N-Cyclopentyl-4-methylbenzamide, 97%	349403-36-7	250mg	9482	2924	18
H56265.03	ALF-H56265-03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1	1g	16829	2933	18

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H56265.06	ALF-H56265-06	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1	5g	66994	2933	18
H56266.03	ALF-H56266-03	N-Benzyl-3-chloro-N-ethylbenzamide, 97%	321531-96-8	1g	30421	2924	18
H56266.MD	ALF-H56266-MD	N-Benzyl-3-chloro-N-ethylbenzamide, 97%	321531-96-8	250mg	9482	2924	18
H56268.03	ALF-H56268-03	4-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	93281-65-3	1g	26741	2935	18
H56268.MD	ALF-H56268-MD	4-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	93281-65-3	250mg	8347	2935	18
H56269.03	ALF-H56269-03	4-Ethyl-N-methyl-N-phenylbenzamide, 97%	70020-17-6	1g	30421	2924	18
H56269.MD	ALF-H56269-MD	4-Ethyl-N-methyl-N-phenylbenzamide, 97%	70020-17-6	250mg	9482	2924	18
H56270.03	ALF-H56270-03	N-Benzyl-4-methylbenzamide, 97%	5436-83-9	1g	16829	2924	18
H56270.MD	ALF-H56270-MD	N-Benzyl-4-methylbenzamide, 97%	5436-83-9	250mg	5280	2924	18
H56271.03	ALF-H56271-03	4-n-Pentylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	81929-44-4	1g	1898	2916	18
H56271.06	ALF-H56271-06	4-n-Pentylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	81929-44-4	5g	7609	2916	18
H56272.03	ALF-H56272-03	4'-Cyano-4-biphenyl 4-n-pentylbenzoate, 99%	59443-80-0	1g	4281	2926	18
H56272.06	ALF-H56272-06	4'-Cyano-4-biphenyl 4-n-pentylbenzoate, 99%	59443-80-0	5g	17073	2926	18
H56273.03	ALF-H56273-03	2-Fluoro-3-(3-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56273.MD	ALF-H56273-MD	2-Fluoro-3-(3-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56274.03	ALF-H56274-03	3-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56274.MD	ALF-H56274-MD	3-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56275.03	ALF-H56275-03	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2	1g	15210	2921	18
H56275.MD	ALF-H56275-MD	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2	250mg	4740	2921	18
H56277.03	ALF-H56277-03	2-Fluoro-N-(2-methoxybenzyl)benzamide, 97%	331439-91-9	1g	30421	2924	18
H56277.MD	ALF-H56277-MD	2-Fluoro-N-(2-methoxybenzyl)benzamide, 97%	331439-91-9	250mg	9482	2924	18
H56278.03	ALF-H56278-03	3,5-Difluoro-N-(4-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H56278.MD	ALF-H56278-MD	3,5-Difluoro-N-(4-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H56279.03	ALF-H56279-03	2-Fluoro-3-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56279.MD	ALF-H56279-MD	2-Fluoro-3-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56280.03	ALF-H56280-03	N-Cyclopentyl-2-fluorobenzamide, 97%	331435-48-4	1g	30421	2924	18
H56280.MD	ALF-H56280-MD	N-Cyclopentyl-2-fluorobenzamide, 97%	331435-48-4	250mg	9482	2924	18
H56281.03	ALF-H56281-03	4-Bromo-N-isopropylbenzenesulfonamide, 97%	1984-27-6	1g	19482	2935	18
H56281.MD	ALF-H56281-MD	4-Bromo-N-isopropylbenzenesulfonamide, 97%	1984-27-6	250mg	6100	2935	18
H56282.03	ALF-H56282-03	N-(4-Chlorophenyl)-4-methylbenzamide, 97%	33667-89-9	1g	30421	2924	18
H56282.MD	ALF-H56282-MD	N-(4-Chlorophenyl)-4-methylbenzamide, 97%	33667-89-9	250mg	9482	2924	18
H56283.03	ALF-H56283-03	2-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56283.MD	ALF-H56283-MD	2-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56284.03	ALF-H56284-03	4-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%	349398-73-8	1g	15292	2935	18
H56284.MD	ALF-H56284-MD	4-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%	349398-73-8	250mg	4759	2935	18
H56285.03	ALF-H56285-03	2-Chloro-N-(2-methoxyphenyl)benzamide, 97%	7508-78-3	1g	30421	2924	18
H56285.MD	ALF-H56285-MD	2-Chloro-N-(2-methoxyphenyl)benzamide, 97%	7508-78-3	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56286.03	ALF-H56286-03	N-Benzyl-N-ethyl-2-methoxybenzamide, 97%		1g	30421	2924	18
H56286.MD	ALF-H56286-MD	N-Benzyl-N-ethyl-2-methoxybenzamide, 97%		250mg	9482	2924	18
H56288.03	ALF-H56288-03	4-n-Propylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	104633-43-4	1g	4759	2916	18
H56288.06	ALF-H56288-06	4-n-Propylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	104633-43-4	5g	18970	2916	18
H56289.03	ALF-H56289-03	N-Benzyl-2-fluorobenzylamine, 97%	69875-87-2	1g	30421	2921	18
H56289.MD	ALF-H56289-MD	N-Benzyl-2-fluorobenzylamine, 97%	69875-87-2	250mg	9482	2921	18
H56290.03	ALF-H56290-03	N-Fmoc-L-norvaline, 98%	135112-28-6	1g	1592	2924	18
H56290.06	ALF-H56290-06	N-Fmoc-L-norvaline, 98%	135112-28-6	5g	6117	2924	18
H56291.03	ALF-H56291-03	4-n-Pentyloxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	84601-01-4	1g	4759	2918	18
H56291.06	ALF-H56291-06	4-n-Pentyloxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	84601-01-4	5g	18970	2918	18
H56292.03	ALF-H56292-03	3-Chloro-N-(3-methylbenzyl)benzamide, 97%	710318-33-5	1g	30421	2924	18
H56292.MD	ALF-H56292-MD	3-Chloro-N-(3-methylbenzyl)benzamide, 97%	710318-33-5	250mg	9482	2924	18
H56293.03	ALF-H56293-03	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56293.MD	ALF-H56293-MD	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56294.03	ALF-H56294-03	4-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		1g	29306	2935	18
H56294.MD	ALF-H56294-MD	4-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		250mg	9139	2935	18
H56295.03	ALF-H56295-03	3,4-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019547-45-5	1g	30421	2921	18
H56295.MD	ALF-H56295-MD	3,4-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019547-45-5	250mg	9482	2921	18
H56296.03	ALF-H56296-03	N-(3-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	325779-78-0	1g	30421	2924	18
H56296.MD	ALF-H56296-MD	N-(3-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	325779-78-0	250mg	9482	2924	18
H56297.03	ALF-H56297-03	N-(2,4-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H56297.MD	ALF-H56297-MD	N-(2,4-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H56298.03	ALF-H56298-03	1-(2-Chlorobenzoyl)-3-methylpiperidine, 97%	331845-98-8	1g	30421	2933	18
H56298.MD	ALF-H56298-MD	1-(2-Chlorobenzoyl)-3-methylpiperidine, 97%	331845-98-8	250mg	9482	2933	18
H56299.03	ALF-H56299-03	N-Methyl-3-methylbenzamide, 97%	74786-81-5	1g	21587	2924	18
H56299.MD	ALF-H56299-MD	N-Methyl-3-methylbenzamide, 97%	74786-81-5	250mg	5398	2924	18
H56300.03	ALF-H56300-03	4-Methoxy-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56300.MD	ALF-H56300-MD	4-Methoxy-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56301.MC	ALF-H56301-MC	N-(2-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		100mg	15292	2935	18
H56301.MD	ALF-H56301-MD	N-(2-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	30421	2935	18
H56302.03	ALF-H56302-03	N-Benzyl-N-ethyl-2-fluorobenzamide, 97%	349128-48-9	1g	30421	2924	18
H56302.MD	ALF-H56302-MD	N-Benzyl-N-ethyl-2-fluorobenzamide, 97%	349128-48-9	250mg	9482	2924	18
H56303.03	ALF-H56303-03	3-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56303.MD	ALF-H56303-MD	3-(4-Bromo-2-fluorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56304.03	ALF-H56304-03	3-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56304.MD	ALF-H56304-MD	3-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56305.03	ALF-H56305-03	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6	1g	27380	2924	18
H56305.MD	ALF-H56305-MD	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6	250mg	8536	2924	18
H56306.03	ALF-H56306-03	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6	1g	2105	2934	18
H56306.06	ALF-H56306-06	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6	5g	6881	2934	18
H56306.14	ALF-H56306-14	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6	25g	25851	2934	18
H56307.03	ALF-H56307-03	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	1g	6926	2932	18
H56307.06	ALF-H56307-06	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	5g	29504	2932	18
H56307.MD	ALF-H56307-MD	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	250mg	2250	2932	18
H56308.03	ALF-H56308-03	N-(3-Fluorobenzyl)-4-methoxyaniline, 97%	415968-77-3	1g	30421	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56308.MD	ALF-H56308-MD	N-(3-Fluorobenzyl)-4-methoxyaniline, 97%	415968-77-3	250mg	9482	2922	18
H56309.03	ALF-H56309-03	N-(3-Fluorobenzyl)-3-methylaniline, 97%	1021025-39-7	1g	30421	2921	18
H56309.MD	ALF-H56309-MD	N-(3-Fluorobenzyl)-3-methylaniline, 97%	1021025-39-7	250mg	9482	2921	18
H56310.03	ALF-H56310-03	Pentacene, 97%	135-48-8	1g	23584	2902	18
H56310.MD	ALF-H56310-MD	Pentacene, 97%	135-48-8	250mg	7692	2902	18
H56313.03	ALF-H56313-03	2-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-21-7	1g	30421	2924	18
H56313.MD	ALF-H56313-MD	2-Chloro-N-(4-methylbenzyl)benzamide, 97%	41882-21-7	250mg	9482	2924	18
H56314.03	ALF-H56314-03	N-Benzyl-N-methyl-2-chlorobenzamide, 97%	28123-61-7	1g	30421	2924	18
H56314.MD	ALF-H56314-MD	N-Benzyl-N-methyl-2-chlorobenzamide, 97%	28123-61-7	250mg	9482	2924	18
H56315.03	ALF-H56315-03	trans-4-n-Butyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	84540-36-3	1g	4759	2902	18
H56315.06	ALF-H56315-06	trans-4-n-Butyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	84540-36-3	5g	18970	2902	18
H56316.03	ALF-H56316-03	4-Bromo-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56316.MD	ALF-H56316-MD	4-Bromo-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56318.03	ALF-H56318-03	2-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019623-99-4	1g	30421	2921	18
H56318.MD	ALF-H56318-MD	2-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019623-99-4	250mg	9482	2921	18
H56319.03	ALF-H56319-03	N-(4-Methoxy-2-nitrophenyl)benzenesulfonamide, 97%	5464-08-4	1g	30421	2935	18
H56319.MD	ALF-H56319-MD	N-(4-Methoxy-2-nitrophenyl)benzenesulfonamide, 97%	5464-08-4	250mg	9482	2935	18
H56320.14	ALF-H56320-14	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7	25g	9823	2903	18
H56320.22	ALF-H56320-22	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7	100g	31446	2903	18
H56321.03	ALF-H56321-03	4-Methyl-N,N-di-n-propylbenzamide, 97%	5448-37-3	1g	30421	2924	18
H56321.MD	ALF-H56321-MD	4-Methyl-N,N-di-n-propylbenzamide, 97%	5448-37-3	250mg	9482	2924	18
H56322.03	ALF-H56322-03	L-Tyrosine tert-butyl ester, 98%	16874-12-7	1g	1197	2922	18
H56322.06	ALF-H56322-06	L-Tyrosine tert-butyl ester, 98%	16874-12-7	5g	3841	2922	18
H56323.03	ALF-H56323-03	N-(2-Fluorobenzyl)-3-methylaniline, 97%	1019587-91-7	1g	30421	2921	18
H56323.MD	ALF-H56323-MD	N-(2-Fluorobenzyl)-3-methylaniline, 97%	1019587-91-7	250mg	9482	2921	18
H56324.03	ALF-H56324-03	4-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56324.MD	ALF-H56324-MD	4-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56325.03	ALF-H56325-03	N-(2-Fluoro-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56325.MD	ALF-H56325-MD	N-(2-Fluoro-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56326.03	ALF-H56326-03	2-Bromo-N-(3-fluorobenzyl)aniline, 97%	1020929-55-8	1g	30421	2921	18
H56326.MD	ALF-H56326-MD	2-Bromo-N-(3-fluorobenzyl)aniline, 97%	1020929-55-8	250mg	9482	2921	18
H56327.03	ALF-H56327-03	N-Benzyl-N-methyl-4-methylbenzamide, 97%	57409-40-2	1g	30421	2924	18
H56327.MD	ALF-H56327-MD	N-Benzyl-N-methyl-4-methylbenzamide, 97%	57409-40-2	250mg	9482	2924	18
H56329.03	ALF-H56329-03	N-(4-Bromophenyl)-2-methoxybenzamide, 97%	304686-21-3	1g	30421	2924	18
H56329.MD	ALF-H56329-MD	N-(4-Bromophenyl)-2-methoxybenzamide, 97%	304686-21-3	250mg	9482	2924	18
H56332.03	ALF-H56332-03	N-(2,4-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56332.MC	ALF-H56332-MC	N-(2,4-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		100mg	6932	2935	18
H56333.03	ALF-H56333-03	N-Methyl-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-37-9	1g	30421	2935	18
H56333.MD	ALF-H56333-MD	N-Methyl-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-37-9	250mg	9482	2935	18
H56334.03	ALF-H56334-03	N-(3-Chlorophenyl)-2-methoxybenzamide, 97%	54979-76-9	1g	30421	2924	18
H56334.MD	ALF-H56334-MD	N-(3-Chlorophenyl)-2-methoxybenzamide, 97%	54979-76-9	250mg	9482	2924	18
H56335.03	ALF-H56335-03	N-(4-Fluorobenzyl)-2,4-dimethylaniline, 97%	356531-49-2	1g	30421	2921	18
H56335.MD	ALF-H56335-MD	N-(4-Fluorobenzyl)-2,4-dimethylaniline, 97%	356531-49-2	250mg	9482	2921	18
H56336.03	ALF-H56336-03	N-(2-Fluorobenzyl)-3-methylbenzamide, 97%	712301-17-2	1g	30421	2924	18
H56336.MD	ALF-H56336-MD	N-(2-Fluorobenzyl)-3-methylbenzamide, 97%	712301-17-2	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56337.06	ALF-H56337-06	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5	5g	10929	2934	18
H56337.14	ALF-H56337-14	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5	25g	25851	2934	18
H56338.03	ALF-H56338-03	4-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56338.MD	ALF-H56338-MD	4-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56339.03	ALF-H56339-03	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5	1g	30421	2933	18
H56339.MD	ALF-H56339-MD	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5	250mg	9482	2933	18
H56341.03	ALF-H56341-03	4-Bromo-N-(2-methoxy-4-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56341.MD	ALF-H56341-MD	4-Bromo-N-(2-methoxy-4-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56343.03	ALF-H56343-03	N-(2,4,5-Trifluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56343.MD	ALF-H56343-MD	N-(2,4,5-Trifluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56344.MC	ALF-H56344-MC	N-(4-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		100mg	15292	2935	18
H56344.MD	ALF-H56344-MD	N-(4-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	30421	2935	18
H56345.03	ALF-H56345-03	N-[2-(Diethylamino)ethyl]-2-methoxybenzamide, 97%	65016-34-4	1g	30421	2924	18
H56345.MD	ALF-H56345-MD	N-[2-(Diethylamino)ethyl]-2-methoxybenzamide, 97%	65016-34-4	250mg	9482	2924	18
H56346.03	ALF-H56346-03	N-tert-Butyl-2-fluorobenzylamine, 97%	893577-97-4	1g	30421	2921	18
H56346.MD	ALF-H56346-MD	N-tert-Butyl-2-fluorobenzylamine, 97%	893577-97-4	250mg	9482	2921	18
H56348.03	ALF-H56348-03	3-[Benzyl(ethyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	21290	2931	18
H56348.MD	ALF-H56348-MD	3-[Benzyl(ethyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	6639	2931	18
H56349.03	ALF-H56349-03	N-Cyclohexyl-2-fluorobenzamide, 97%	2267-95-0	1g	30421	2924	18
H56349.MD	ALF-H56349-MD	N-Cyclohexyl-2-fluorobenzamide, 97%	2267-95-0	250mg	9482	2924	18
H56350.03	ALF-H56350-03	2-Fluoro-3-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56350.MD	ALF-H56350-MD	2-Fluoro-3-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56351.03	ALF-H56351-03	Azetidine, 98%	503-29-7	1g	3966	2933	18
H56351.06	ALF-H56351-06	Azetidine, 98%	503-29-7	5g	10192	2933	18
H56351.MD	ALF-H56351-MD	Azetidine, 98%	503-29-7	250mg	2014	2933	18
H56352.03	ALF-H56352-03	4-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56352.MD	ALF-H56352-MD	4-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56353.03	ALF-H56353-03	3-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56353.MD	ALF-H56353-MD	3-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56354.03	ALF-H56354-03	4-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%	349404-71-3	1g	30421	2935	18
H56354.MD	ALF-H56354-MD	4-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%	349404-71-3	250mg	9482	2935	18
H56355.03	ALF-H56355-03	4-Cyanophenyl 4-methylbenzoate, 98%	32792-42-0	1g	4759	2926	18
H56355.06	ALF-H56355-06	4-Cyanophenyl 4-methylbenzoate, 98%	32792-42-0	5g	18970	2926	18
H56356.03	ALF-H56356-03	2,4-Difluoro-N-(3-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H56356.MD	ALF-H56356-MD	2,4-Difluoro-N-(3-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H56357.03	ALF-H56357-03	4-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%		1g	18970	2935	18
H56357.MD	ALF-H56357-MD	4-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%		250mg	5947	2935	18
H56358.MB	ALF-H56358-MB	lbutilide hemifumarate salt, 99%	122647-32-9	25mg	9823	2935	18
H56358.MC	ALF-H56358-MC	lbutilide hemifumarate salt, 99%	122647-32-9	100mg	35459	2935	18
H56359.03	ALF-H56359-03	N,N-Di-n-propyl-2-fluorobenzamide, 97%	349128-59-2	1g	30421	2924	18
H56359.MD	ALF-H56359-MD	N,N-Di-n-propyl-2-fluorobenzamide, 97%	349128-59-2	250mg	9482	2924	18
H56360.06	ALF-H56360-06	3,6-Dibromocarbazole, 99%	6825-20-3	5g	4444	2933	18
H56360.14	ALF-H56360-14	3,6-Dibromocarbazole, 99%	6825-20-3	25g	15057	2933	18
H56361.03	ALF-H56361-03	4-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%	911199-64-9	1g	30421	2935	18
H56361.MD	ALF-H56361-MD	4-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%	911199-64-9	250mg	9482	2935	18
H56362.03	ALF-H56362-03	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3	1g	31473	2921	18
H56362.MD	ALF-H56362-MD	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3	250mg	9814	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56363.03	ALF-H56363-03	3-Methyl-N-(4-methylbenzyl)benzamide, 97%	349126-94-9	1g	30421	2924	18
H56363.MD	ALF-H56363-MD	3-Methyl-N-(4-methylbenzyl)benzamide, 97%	349126-94-9	250mg	9482	2924	18
H56364.03	ALF-H56364-03	N-(2-Ethylphenyl)-2-fluorobenzamide, 97%	346723-22-6	1g	30421	2924	18
H56364.MD	ALF-H56364-MD	N-(2-Ethylphenyl)-2-fluorobenzamide, 97%	346723-22-6	250mg	9482	2924	18
H56365.03	ALF-H56365-03	N-(4-Fluoro-2-nitrophenyl)benzenesulfonamide, 97%	96622-94-5	1g	30421	2935	18
H56365.MD	ALF-H56365-MD	N-(4-Fluoro-2-nitrophenyl)benzenesulfonamide, 97%	96622-94-5	250mg	9482	2935	18
H56366.03	ALF-H56366-03	4-Methoxy-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H56366.MD	ALF-H56366-MD	4-Methoxy-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H56367.03	ALF-H56367-03	N-(2,5-Dimethylphenyl)-2-methoxybenzamide, 97%	353783-62-7	1g	30421	2924	18
H56367.MD	ALF-H56367-MD	N-(2,5-Dimethylphenyl)-2-methoxybenzamide, 97%	353783-62-7	250mg	9482	2924	18
H56368.03	ALF-H56368-03	N-(2-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56368.MD	ALF-H56368-MD	N-(2-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56369.03	ALF-H56369-03	4-Iodo-1H-pyrazole, 99%	3469-69-0	1g	1223	2933	18
H56369.06	ALF-H56369-06	4-Iodo-1H-pyrazole, 99%	3469-69-0	5g	4714	2933	18
H56369.14	ALF-H56369-14	4-Iodo-1H-pyrazole, 99%	3469-69-0	25g	20508	2933	18
H56370.03	ALF-H56370-03	4-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56370.MD	ALF-H56370-MD	4-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56371.03	ALF-H56371-03	4-Methyl-1-(3-methylbenzoyl)piperidine, 97%	22445-75-6	1g	30421	2933	18
H56371.MD	ALF-H56371-MD	4-Methyl-1-(3-methylbenzoyl)piperidine, 97%	22445-75-6	250mg	9482	2933	18
H56373.03	ALF-H56373-03	2,6-Dimercaptopurine, 97%	DTF	1g	13043		
H56374.03	ALF-H56374-03	4-Methyl-1-(4-methylbenzoyl)piperidine, 97%	67272-95-1	1g	30421	2933	18
H56374.MD	ALF-H56374-MD	4-Methyl-1-(4-methylbenzoyl)piperidine, 97%	67272-95-1	250mg	9482	2933	18
H56375.03	ALF-H56375-03	N-(2,4-Dimethylphenyl)-4-methoxybenzamide, 97%	303122-54-5	1g	30421	2924	18
H56375.MD	ALF-H56375-MD	N-(2,4-Dimethylphenyl)-4-methoxybenzamide, 97%	303122-54-5	250mg	9482	2924	18
H56376.03	ALF-H56376-03	4-Methyl-N-(3-methylphenyl)benzamide, 97%	33667-90-2	1g	30421	2924	18
H56376.MD	ALF-H56376-MD	4-Methyl-N-(3-methylphenyl)benzamide, 97%	33667-90-2	250mg	9482	2924	18
H56377.03	ALF-H56377-03	4-Methylphenyl trans-4-n-propylcyclohexanecarboxylate, 98%		1g	4759	2916	18
H56377.06	ALF-H56377-06	4-Methylphenyl trans-4-n-propylcyclohexanecarboxylate, 98%		5g	18970	2916	18
H56378.03	ALF-H56378-03	trans-2-Fluoro-4-[4-(4-n-propylcyclohexyl)phenylethynyl]benzonitrile, 99%	141743-43-3	1g	4759	2926	18
H56378.06	ALF-H56378-06	trans-2-Fluoro-4-[4-(4-n-propylcyclohexyl)phenylethynyl]benzonitrile, 99%	141743-43-3	5g	18970	2926	18
H56379.03	ALF-H56379-03	3-Chloro-N-(3-chloro-2-methylphenyl)benzamide, 97%	331270-54-3	1g	30421	2924	18
H56379.MD	ALF-H56379-MD	3-Chloro-N-(3-chloro-2-methylphenyl)benzamide, 97%	331270-54-3	250mg	9482	2924	18
H56380.03	ALF-H56380-03	n-Undecanoyl chloride, 98%	17746-05-3	1g	8249	2915	18
H56380.ME	ALF-H56380-ME	n-Undecanoyl chloride, 98%	17746-05-3	500mg	5073	2915	18
H56381.06	ALF-H56381-06	4-(Dimethylamino)phenyldiphenylphosphine, 96%	739-58-2	5g	7934	2931	18
H56381.14	ALF-H56381-14	4-(Dimethylamino)phenyldiphenylphosphine, 96%	739-58-2	25g	28819	2931	18
H56382.03	ALF-H56382-03	trans-4-(4-Propylcyclohexyl)benzonitrile, 99%	61203-99-4	1g	4759	2926	18
H56382.06	ALF-H56382-06	trans-4-(4-Propylcyclohexyl)benzonitrile, 99%	61203-99-4	5g	18970	2926	18
H56383.03	ALF-H56383-03	3-Fluoro-N-isopropylbenzylamine, 97%	90389-87-0	1g	30421	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56383.MD	ALF-H56383-MD	3-Fluoro-N-isopropylbenzylamine, 97%	90389-87-0	250mg	9482	2921	18
H56385.03	ALF-H56385-03	N-(3-Bromophenyl)-2-fluorobenzamide, 97%	349128-64-9	1g	30421	2924	18
H56385.MD	ALF-H56385-MD	N-(3-Bromophenyl)-2-fluorobenzamide, 97%	349128-64-9	250mg	9482	2924	18
H56386.03	ALF-H56386-03	4-Fluoro-N-(2-fluorobenzyl)aniline, 97%	723753-89-7	1g	30421	2921	18
H56386.MD	ALF-H56386-MD	4-Fluoro-N-(2-fluorobenzyl)aniline, 97%	723753-89-7	250mg	9482	2921	18
H56387.03	ALF-H56387-03	N-n-Butyl-4-methoxybenzenesulfonamide, 97%	35088-85-8	1g	29306	2935	18
H56387.MD	ALF-H56387-MD	N-n-Butyl-4-methoxybenzenesulfonamide, 97%	35088-85-8	250mg	9139	2935	18
H56388.03	ALF-H56388-03	N-Benzyl-3-chlorobenzamide, 97%	82082-49-3	1g	30421	2924	18
H56388.MD	ALF-H56388-MD	N-Benzyl-3-chlorobenzamide, 97%	82082-49-3	250mg	9482	2924	18
H56389.03	ALF-H56389-03	3-(4-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56389.MD	ALF-H56389-MD	3-(4-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56390.03	ALF-H56390-03	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%		1g	30421	2931	18
H56390.MD	ALF-H56390-MD	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%		250mg	9482	2931	18
H56391.03	ALF-H56391-03	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5	1g	30421	2934	18
H56391.MD	ALF-H56391-MD	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5	250mg	9482	2934	18
H56392.03	ALF-H56392-03	N,3-Dimethyl-N-phenylbenzamide, 97%	124740-34-7	1g	30421	2924	18
H56392.MD	ALF-H56392-MD	N,3-Dimethyl-N-phenylbenzamide, 97%	124740-34-7	250mg	9482	2924	18
H56393.03	ALF-H56393-03	3-Methyl-N-(4-methylphenyl)benzamide, 97%	97405-27-1	1g	30421	2924	18
H56393.MD	ALF-H56393-MD	3-Methyl-N-(4-methylphenyl)benzamide, 97%	97405-27-1	250mg	9482	2924	18
H56394.03	ALF-H56394-03	N-Cyclohexyl-N-methyl-4-methylbenzamide, 97%	133718-17-9	1g	18970	2924	18
H56394.MD	ALF-H56394-MD	N-Cyclohexyl-N-methyl-4-methylbenzamide, 97%	133718-17-9	250mg	5947	2924	18
H56395.03	ALF-H56395-03	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2	1g	27380	2924	18
H56395.MD	ALF-H56395-MD	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2	250mg	8536	2924	18
H56396.03	ALF-H56396-03	2-Chloro-N-(3-methoxyphenyl)benzamide, 97%	65382-87-8	1g	30421	2924	18
H56396.MD	ALF-H56396-MD	2-Chloro-N-(3-methoxyphenyl)benzamide, 97%	65382-87-8	250mg	9482	2924	18
H56397.03	ALF-H56397-03	1-(2-Methoxybenzoyl)-3-methylpiperidine, 97%	560098-24-0	1g	30421	2933	18
H56397.MD	ALF-H56397-MD	1-(2-Methoxybenzoyl)-3-methylpiperidine, 97%	560098-24-0	250mg	9482	2933	18
H56399.03	ALF-H56399-03	4-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	20850	2935	18
H56399.MD	ALF-H56399-MD	4-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	6522	2935	18
H56401.03	ALF-H56401-03	N-(4-Fluorobenzyl)-4-methoxybenzylamine, 97%	355815-47-3	1g	30421	2922	18
H56401.MD	ALF-H56401-MD	N-(4-Fluorobenzyl)-4-methoxybenzylamine, 97%	355815-47-3	250mg	9482	2922	18
H56403.03	ALF-H56403-03	N-(2,4-Dimethylphenyl)-2-fluorobenzamide, 97%	136926-05-1	1g	30421	2924	18
H56403.MD	ALF-H56403-MD	N-(2,4-Dimethylphenyl)-2-fluorobenzamide, 97%	136926-05-1	250mg	9482	2924	18
H56404.03	ALF-H56404-03	3-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56404.MD	ALF-H56404-MD	3-(2,3-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56405.03	ALF-H56405-03	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0	1g	5398	2933	18
H56405.06	ALF-H56405-06	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0	5g	21048	2933	18
H56406.03	ALF-H56406-03	N-(5-Fluoro-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56406.MD	ALF-H56406-MD	N-(5-Fluoro-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56407.03	ALF-H56407-03	1-(4-Methoxyphenylsulfonyl)-2-methylpiperidine, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56407.MD	ALF-H56407-MD	1-(4-Methoxyphenyl)sulfonyl-2-methylpiperidine, 97%		250mg	9482	2935	18
H56408.03	ALF-H56408-03	3-Chloro-N-(4-chlorophenyl)benzamide, 97%	54979-73-6	1g	30421	2924	18
H56408.MD	ALF-H56408-MD	3-Chloro-N-(4-chlorophenyl)benzamide, 97%	54979-73-6	250mg	9482	2924	18
H56409.MB	ALF-H56409-MB	(^+)-Clopidogrel hydrogen sulfate, 98+%	135046-48-9	25mg	37599	2934	18
H56410.03	ALF-H56410-03	N-(4-Fluorobenzyl)-3-methylbenzamide, 97%	544420-65-7	1g	30421	2924	18
H56410.MD	ALF-H56410-MD	N-(4-Fluorobenzyl)-3-methylbenzamide, 97%	544420-65-7	250mg	9482	2924	18
H56411.03	ALF-H56411-03	N-(3-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	328024-14-2	1g	30421	2924	18
H56411.MD	ALF-H56411-MD	N-(3-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	328024-14-2	250mg	9482	2924	18
H56412.03	ALF-H56412-03	2-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	3873-78-7	1g	15210	2924	18
H56412.MD	ALF-H56412-MD	2-Chloro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	3873-78-7	250mg	4740	2924	18
H56413.06	ALF-H56413-06	1-Ethyl naphthalene, 98%	DTF	5g	4326		
H56413.14	ALF-H56413-14	1-Ethyl naphthalene, 98%	DTF	25g	17720		
H56414.03	ALF-H56414-03	trans-4-n-Propyl-4'-(4-n-propylcyclohexyl)biphenyl, 98%	122957-72-6	1g	4759	2902	18
H56414.06	ALF-H56414-06	trans-4-n-Propyl-4'-(4-n-propylcyclohexyl)biphenyl, 98%	122957-72-6	5g	18970	2902	18
H56415.03	ALF-H56415-03	4-Ethoxy-N-(4-fluorobenzyl)aniline, 97%	356531-50-5	1g	30421	2922	18
H56415.MD	ALF-H56415-MD	4-Ethoxy-N-(4-fluorobenzyl)aniline, 97%	356531-50-5	250mg	9482	2922	18
H56416.03	ALF-H56416-03	N-(3-Bromophenyl)-4-methylbenzamide, 97%	346720-55-6	1g	30421	2924	18
H56416.MD	ALF-H56416-MD	N-(3-Bromophenyl)-4-methylbenzamide, 97%	346720-55-6	250mg	9482	2924	18
H56418.03	ALF-H56418-03	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8	1g	4281	2916	18
H56418.06	ALF-H56418-06	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8	5g	17073	2916	18
H56419.03	ALF-H56419-03	4'-Cyano-4-biphenyl 4-n-hexylbenzoate, 98%	59443-81-1	1g	4759	2926	18
H56419.06	ALF-H56419-06	4'-Cyano-4-biphenyl 4-n-hexylbenzoate, 98%	59443-81-1	5g	18970	2926	18
H56421.03	ALF-H56421-03	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9	1g	4281	2909	18
H56421.06	ALF-H56421-06	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9	5g	17073	2909	18
H56422.03	ALF-H56422-03	N-tert-Butyl-3-methylbenzamide, 97%	42498-33-9	1g	30421	2924	18
H56422.MD	ALF-H56422-MD	N-tert-Butyl-3-methylbenzamide, 97%	42498-33-9	250mg	9482	2924	18
H56423.03	ALF-H56423-03	2-Fluoro-3-(2-pyridylcarbonyl)benzeneboronic acid, 97%		1g	1017	2933	18
H56423.06	ALF-H56423-06	2-Fluoro-3-(2-pyridylcarbonyl)benzeneboronic acid, 97%		5g	5073	2933	18
H56425.03	ALF-H56425-03	N-(2-Bromophenyl)-4-methoxybenzenesulfonamide, 97%	333449-40-4	1g	30421	2935	18
H56425.MD	ALF-H56425-MD	N-(2-Bromophenyl)-4-methoxybenzenesulfonamide, 97%	333449-40-4	250mg	9482	2935	18
H56426.03	ALF-H56426-03	1-(2-Fluorobenzoyl)-3-methylpiperidine, 97%	346692-66-8	1g	30421	2933	18
H56426.MD	ALF-H56426-MD	1-(2-Fluorobenzoyl)-3-methylpiperidine, 97%	346692-66-8	250mg	9482	2933	18
H56427.03	ALF-H56427-03	3-Chloro-N-cyclopentylbenzamide, 97%	349128-33-2	1g	30421	2924	18
H56427.MD	ALF-H56427-MD	3-Chloro-N-cyclopentylbenzamide, 97%	349128-33-2	250mg	9482	2924	18
H56428.03	ALF-H56428-03	3-Chloro-N-(2-fluorophenyl)benzamide, 97%	196804-53-2	1g	30421	2924	18
H56428.MD	ALF-H56428-MD	3-Chloro-N-(2-fluorophenyl)benzamide, 97%	196804-53-2	250mg	9482	2924	18
H56429.03	ALF-H56429-03	2-Chloro-N-(3-methylphenyl)benzamide, 97%	2447-92-9	1g	30421	2924	18
H56429.MD	ALF-H56429-MD	2-Chloro-N-(3-methylphenyl)benzamide, 97%	2447-92-9	250mg	9482	2924	18
H56431.03	ALF-H56431-03	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96%	133082-13-0	1g	8257	2906	18
H56431.06	ALF-H56431-06	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96%	133082-13-0	5g	35215	2906	18
H56431.MD	ALF-H56431-MD	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96%	133082-13-0	250mg	2680	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56432.03	ALF-H56432-03	2-Methoxy-N-(2-methylphenyl)benzamide, 97%	97597-47-2	1g	30421	2924	18
H56432.MD	ALF-H56432-MD	2-Methoxy-N-(2-methylphenyl)benzamide, 97%	97597-47-2	250mg	9482	2924	18
H56433.03	ALF-H56433-03	4-Bromo-N-(4-bromo-3-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56433.MD	ALF-H56433-MD	4-Bromo-N-(4-bromo-3-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56434.03	ALF-H56434-03	N-Ethyl-3-fluorobenzylamine, 97%	90389-85-8	1g	30421	2921	18
H56434.MD	ALF-H56434-MD	N-Ethyl-3-fluorobenzylamine, 97%	90389-85-8	250mg	9482	2921	18
H56435.03	ALF-H56435-03	4'-Cyano-4-biphenyl 4-n-propylbenzoate, 98%	59443-79-7	1g	4759	2926	18
H56435.06	ALF-H56435-06	4'-Cyano-4-biphenyl 4-n-propylbenzoate, 98%	59443-79-7	5g	18970	2926	18
H56436.03	ALF-H56436-03	4-Bromo-N-(4-fluoro-3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56436.MD	ALF-H56436-MD	4-Bromo-N-(4-fluoro-3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56437.03	ALF-H56437-03	4-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019545-94-8	1g	30421	2921	18
H56437.MD	ALF-H56437-MD	4-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019545-94-8	250mg	9482	2921	18
H56438.03	ALF-H56438-03	2,3-Dibromo-5-methylpyridine, 98%	29232-39-1	1g	2869	2933	18
H56438.06	ALF-H56438-06	2,3-Dibromo-5-methylpyridine, 98%	29232-39-1	5g	12223	2933	18
H56438.MD	ALF-H56438-MD	2,3-Dibromo-5-methylpyridine, 98%	29232-39-1	250mg	935	2933	18
H56439.03	ALF-H56439-03	trans,trans-4-n-Propyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 99%	133937-72-1	1g	4759	2909	18
H56439.06	ALF-H56439-06	trans,trans-4-n-Propyl-4'-[4-(trifluoromethoxy)phenyl]bicyclohexyl, 99%	133937-72-1	5g	18970	2909	18
H56440.03	ALF-H56440-03	3-Di-n-propylcarbamoyl-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56440.MD	ALF-H56440-MD	3-Di-n-propylcarbamoyl-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56441.03	ALF-H56441-03	N-Cyclopentyl-2-fluorobenzylamine, 97%	85952-80-3	1g	30421	2921	18
H56441.MD	ALF-H56441-MD	N-Cyclopentyl-2-fluorobenzylamine, 97%	85952-80-3	250mg	9482	2921	18
H56442.03	ALF-H56442-03	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	1g	4434	2914	18
H56442.06	ALF-H56442-06	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	5g	17091	2914	18
H56442.MD	ALF-H56442-MD	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2	250mg	1538	2914	18
H56443.03	ALF-H56443-03	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8	1g	4759	2902	18
H56443.06	ALF-H56443-06	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8	5g	18970	2902	18
H56445.03	ALF-H56445-03	2-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-01-8	1g	30421	2924	18
H56445.MD	ALF-H56445-MD	2-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-01-8	250mg	9482	2924	18
H56446.03	ALF-H56446-03	N-Methyl-4-methylbenzamide, 97%	18370-11-1	1g	12772	2924	18
H56446.MD	ALF-H56446-MD	N-Methyl-4-methylbenzamide, 97%	18370-11-1	250mg	3184	2924	18
H56447.03	ALF-H56447-03	N-(2-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021054-26-1	1g	30421	2921	18
H56447.MD	ALF-H56447-MD	N-(2-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021054-26-1	250mg	9482	2921	18
H56448.MC	ALF-H56448-MC	4-Methoxy-N-methyl-N-phenylbenzenesulfonamide, 97%	16358-36-4	100mg	15292	2935	18
H56448.MD	ALF-H56448-MD	4-Methoxy-N-methyl-N-phenylbenzenesulfonamide, 97%	16358-36-4	250mg	30421	2935	18
H56449.03	ALF-H56449-03	N-(2-Chloro-4-methylphenyl)-3-methylbenzamide, 97%	852173-07-0	1g	30421	2924	18
H56449.MD	ALF-H56449-MD	N-(2-Chloro-4-methylphenyl)-3-methylbenzamide, 97%	852173-07-0	250mg	9482	2924	18
H56451.03	ALF-H56451-03	N-Benzyl-3-chloro-N-methylbenzamide, 97%	349128-34-3	1g	30421	2924	18
H56451.MD	ALF-H56451-MD	N-Benzyl-3-chloro-N-methylbenzamide, 97%	349128-34-3	250mg	9482	2924	18
H56452.03	ALF-H56452-03	2-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2852-24-6	1g	30421	2924	18
H56452.MD	ALF-H56452-MD	2-Chloro-N-[2-(diethylamino)ethyl]benzamide, 97%	2852-24-6	250mg	9482	2924	18
H56453.03	ALF-H56453-03	2-Fluoro-3-(5-fluoro-2-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H56453.MD	ALF-H56453-MD	2-Fluoro-3-(5-fluoro-2-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56454.03	ALF-H56454-03	2-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-45-8	1g	30421	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56454.MD	ALF-H56454-MD	2-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-45-8	250mg	9482	2921	18
H56455.03	ALF-H56455-03	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	1315476-07-3	1g	27380	2931	18
H56455.MD	ALF-H56455-MD	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	1315476-07-3	250mg	8536	2931	18
H56456.AA	ALF-H56456-AA	N-Boc-N-methylethylenediamine, 97+%	121492-06-6	5ml	55624	2924	18
H56456.XF	ALF-H56456-XF	N-Boc-N-methylethylenediamine, 97+%	121492-06-6	1ml	14355	2924	18
H56457.03	ALF-H56457-03	2-Methoxy-N-(4-methoxybenzyl)benzamide, 97%	331989-13-0	1g	30421	2924	18
H56457.MD	ALF-H56457-MD	2-Methoxy-N-(4-methoxybenzyl)benzamide, 97%	331989-13-0	250mg	9482	2924	18
H56458.03	ALF-H56458-03	2-Methoxy-N-(3-methylphenyl)benzamide, 97%	24756-24-9	1g	30421	2924	18
H56458.MD	ALF-H56458-MD	2-Methoxy-N-(3-methylphenyl)benzamide, 97%	24756-24-9	250mg	9482	2924	18
H56459.03	ALF-H56459-03	4-Bromo-N-(5-chloro-2,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56459.MD	ALF-H56459-MD	4-Bromo-N-(5-chloro-2,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56460.03	ALF-H56460-03	4-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	15292	2935	18
H56460.MD	ALF-H56460-MD	4-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	4759	2935	18
H56462.03	ALF-H56462-03	2-Methoxy-N-(4-methylbenzyl)benzamide, 97%	544689-48-7	1g	30421	2924	18
H56462.MD	ALF-H56462-MD	2-Methoxy-N-(4-methylbenzyl)benzamide, 97%	544689-48-7	250mg	9482	2924	18
H56463.03	ALF-H56463-03	4-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	19482	2935	18
H56463.MD	ALF-H56463-MD	4-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	6100	2935	18
H56464.03	ALF-H56464-03	N-Isopropyl-4-methylbenzamide, 97%	2144-17-4	1g	15210	2924	18
H56464.MD	ALF-H56464-MD	N-Isopropyl-4-methylbenzamide, 97%	2144-17-4	250mg	4740	2924	18
H56465.03	ALF-H56465-03	4-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56465.MD	ALF-H56465-MD	4-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56466.03	ALF-H56466-03	N-(4-Fluorobenzyl)-2-methoxybenzamide, 97%	570417-09-3	1g	30421	2924	18
H56466.MD	ALF-H56466-MD	N-(4-Fluorobenzyl)-2-methoxybenzamide, 97%	570417-09-3	250mg	9482	2924	18
H56467.03	ALF-H56467-03	Bis(4-fluorobenzyl)amine, 97%	134227-41-1	1g	25375	2921	18
H56467.MD	ALF-H56467-MD	Bis(4-fluorobenzyl)amine, 97%	134227-41-1	250mg	7934	2921	18
H56468.03	ALF-H56468-03	N,N-Di-n-propyl-3-methylbenzamide, 97%	5448-35-1	1g	30421	2924	18
H56468.MD	ALF-H56468-MD	N,N-Di-n-propyl-3-methylbenzamide, 97%	5448-35-1	250mg	9482	2924	18
H56469.03	ALF-H56469-03	4-Bromo-N-(3-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56469.MD	ALF-H56469-MD	4-Bromo-N-(3-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56471.03	ALF-H56471-03	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	886791-73-7	1g	30421	2921	18
H56471.MD	ALF-H56471-MD	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	886791-73-7	250mg	9482	2921	18
H56472.30	ALF-H56472-30	MES hydrate, 99+%	1266615-59-1	250g	6665	2934	18
H56472.36	ALF-H56472-36	MES hydrate, 99+%	1266615-59-1	500g	10552	2934	18
H56473.03	ALF-H56473-03	N-(4-Chlorophenyl)-2-methoxybenzamide, 97%	54979-74-7	1g	30421	2924	18
H56473.MD	ALF-H56473-MD	N-(4-Chlorophenyl)-2-methoxybenzamide, 97%	54979-74-7	250mg	9482	2924	18
H56474.03	ALF-H56474-03	2-Fluoro-3-(phenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56474.MD	ALF-H56474-MD	2-Fluoro-3-(phenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56475.03	ALF-H56475-03	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%		1g	4281	2902	18
H56475.06	ALF-H56475-06	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%		5g	17073	2902	18
H56476.03	ALF-H56476-03	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	1g	1422	2932	18
H56476.06	ALF-H56476-06	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	5g	5154	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56476.14	ALF-H56476-14	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2	25g	19825	2932	18
H56478.03	ALF-H56478-03	4-Bromo-N-ethylbenzenesulfonamide, 97%	1984-25-4	1g	19825	2935	18
H56478.MD	ALF-H56478-MD	4-Bromo-N-ethylbenzenesulfonamide, 97%	1984-25-4	250mg	6179	2935	18
H56479.03	ALF-H56479-03	4-Bromo-N-(2-pyridyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56479.MD	ALF-H56479-MD	4-Bromo-N-(2-pyridyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56480.14	ALF-H56480-14	N,N'-Dicyclohexylmorpholine-4-carboxamide, 98+%	4975-73-9	25g	6224	2934	18
H56480.22	ALF-H56480-22	N,N'-Dicyclohexylmorpholine-4-carboxamide, 98+%	4975-73-9	100g	20616	2934	18
H56481.03	ALF-H56481-03	3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt, 99+%	82692-93-1	1g	3022	2922	18
H56481.06	ALF-H56481-06	3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt, 99+%	82692-93-1	5g	19140	2922	18
H56482.03	ALF-H56482-03	4'-Cyano-4-biphenyl trans-4-n-propylcyclohexanecarboxylate, 99%	67284-57-5	1g	4281	2926	18
H56482.06	ALF-H56482-06	4'-Cyano-4-biphenyl trans-4-n-propylcyclohexanecarboxylate, 99%	67284-57-5	5g	17073	2926	18
H56483.03	ALF-H56483-03	4-Bromo-N-(4-nitrophenyl)benzenesulfonamide, 97%	17648-92-9	1g	30421	2935	18
H56483.MD	ALF-H56483-MD	4-Bromo-N-(4-nitrophenyl)benzenesulfonamide, 97%	17648-92-9	250mg	9482	2935	18
H56484.03	ALF-H56484-03	N-Cyclopentyl-3-fluorobenzylamine, 97%	85952-78-9	1g	30421	2921	18
H56484.MD	ALF-H56484-MD	N-Cyclopentyl-3-fluorobenzylamine, 97%	85952-78-9	250mg	9482	2921	18
H56485.03	ALF-H56485-03	N-(3-Bromophenyl)-2-chlorobenzamide, 97%	301158-04-3	1g	30421	2924	18
H56485.MD	ALF-H56485-MD	N-(3-Bromophenyl)-2-chlorobenzamide, 97%	301158-04-3	250mg	9482	2924	18
H56486.03	ALF-H56486-03	4-Ethoxy-N-(3-fluorobenzyl)aniline, 97%	1019617-42-5	1g	30421	2922	18
H56486.MD	ALF-H56486-MD	4-Ethoxy-N-(3-fluorobenzyl)aniline, 97%	1019617-42-5	250mg	9482	2922	18
H56488.03	ALF-H56488-03	4-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H56488.MD	ALF-H56488-MD	4-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H56489.03	ALF-H56489-03	2-Methoxy-N-(4-methylphenyl)benzamide, 97%	27202-62-6	1g	30421	2924	18
H56489.MD	ALF-H56489-MD	2-Methoxy-N-(4-methylphenyl)benzamide, 97%	27202-62-6	250mg	9482	2924	18
H56490.03	ALF-H56490-03	2-Fluoro-3-(3-fluoro-4-methylphenylcarbonyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56490.MD	ALF-H56490-MD	2-Fluoro-3-(3-fluoro-4-methylphenylcarbonyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56491.03	ALF-H56491-03	N-(2-Bromophenyl)-2-methoxybenzamide, 97%	352331-96-5	1g	30421	2924	18
H56491.MD	ALF-H56491-MD	N-(2-Bromophenyl)-2-methoxybenzamide, 97%	352331-96-5	250mg	9482	2924	18
H56492.03	ALF-H56492-03	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3	1g	1341	2918	18
H56492.06	ALF-H56492-06	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3	5g	5145	2918	18
H56493.03	ALF-H56493-03	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6	1g	4759	2918	18
H56493.06	ALF-H56493-06	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6	5g	18970	2918	18
H56494.03	ALF-H56494-03	N-(4-Fluorobenzyl)-2-methoxybenzylamine, 97%	499997-38-5	1g	30421	2922	18
H56494.MD	ALF-H56494-MD	N-(4-Fluorobenzyl)-2-methoxybenzylamine, 97%	499997-38-5	250mg	9482	2922	18
H56495.03	ALF-H56495-03	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2	1g	4759	2918	18
H56495.06	ALF-H56495-06	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2	5g	18970	2918	18
H56496.03	ALF-H56496-03	4-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		1g	8716	2935	18
H56496.MD	ALF-H56496-MD	4-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		250mg	2716	2935	18
H56498.03	ALF-H56498-03	trans-4-(4-n-Butylcyclohexyl)-4'-n-butylbiphenyl, 98%		1g	4759	2902	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56498.06	ALF-H56498-06	trans-4-(4-n-Butylcyclohexyl)-4'-n-butylbiphenyl, 98%		5g	18970	2902	18
H56499.AA	ALF-H56499-AA	N-Boc-1,4-diaminobutane, 98%	68076-36-8	5ml	19509	2924	18
H56499.XF	ALF-H56499-XF	N-Boc-1,4-diaminobutane, 98%	68076-36-8	1ml	5073	2924	18
H56501.22	ALF-H56501-22	n-Butyl nitrite, 95%	544-16-1	100g	7681	2920	18
H56501.36	ALF-H56501-36	n-Butyl nitrite, 95%	544-16-1	500g	31392	2920	18
H56502.03	ALF-H56502-03	4-Cyanophenyl 4-ethylbenzoate, 99%	56131-48-7	1g	1898	2926	18
H56502.06	ALF-H56502-06	4-Cyanophenyl 4-ethylbenzoate, 99%	56131-48-7	5g	7609	2926	18
H56503.03	ALF-H56503-03	N-(3-Fluorobenzyl)-2-methylaniline, 97%	726162-96-5	1g	30421	2921	18
H56503.MD	ALF-H56503-MD	N-(3-Fluorobenzyl)-2-methylaniline, 97%	726162-96-5	250mg	9482	2921	18
H56504.03	ALF-H56504-03	4-Bromo-N-cycloheptylbenzenesulfonamide, 97%		1g	21785	2935	18
H56504.MD	ALF-H56504-MD	4-Bromo-N-cycloheptylbenzenesulfonamide, 97%		250mg	6799	2935	18
H56505.03	ALF-H56505-03	4-n-Butoxyphenyl trans-4-ethylcyclohexanecarboxylate, 99%		1g	4759	2918	18
H56505.06	ALF-H56505-06	4-n-Butoxyphenyl trans-4-ethylcyclohexanecarboxylate, 99%		5g	18970	2918	18
H56506.03	ALF-H56506-03	3-(2,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56506.MD	ALF-H56506-MD	3-(2,4-Dichlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56507.03	ALF-H56507-03	2-Fluoro-3-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	30421	2931	18
H56507.MD	ALF-H56507-MD	2-Fluoro-3-(3-methyl-1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56508.03	ALF-H56508-03	3-(2-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56508.MD	ALF-H56508-MD	3-(2-Chloro-4-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56509.03	ALF-H56509-03	N-(2-Fluorobenzyl)-2-methylaniline, 97%	726160-97-0	1g	30421	2921	18
H56509.MD	ALF-H56509-MD	N-(2-Fluorobenzyl)-2-methylaniline, 97%	726160-97-0	250mg	9482	2921	18
H56510.03	ALF-H56510-03	4-n-Butoxyphenyl trans-4-n-propylcyclohexanecarboxylate, 98%	67589-41-7	1g	4759	2918	18
H56510.06	ALF-H56510-06	4-n-Butoxyphenyl trans-4-n-propylcyclohexanecarboxylate, 98%	67589-41-7	5g	18970	2918	18
H56511.03	ALF-H56511-03	N-(2-Chlorophenyl)-4-methylbenzamide, 97%	49747-46-8	1g	15292	2924	18
H56511.MD	ALF-H56511-MD	N-(2-Chlorophenyl)-4-methylbenzamide, 97%	49747-46-8	250mg	4759	2924	18
H56513.03	ALF-H56513-03	2-Fluoro-N-n-propylbenzylamine, 97%	62924-67-8	1g	30421	2921	18
H56513.MD	ALF-H56513-MD	2-Fluoro-N-n-propylbenzylamine, 97%	62924-67-8	250mg	9482	2921	18
H56515.03	ALF-H56515-03	4-n-Propoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56515.06	ALF-H56515-06	4-n-Propoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		5g	18970	2918	18
H56518.03	ALF-H56518-03	3-Chloro-N-(2-methylphenyl)benzamide, 97%	92290-62-5	1g	30421	2924	18
H56518.MD	ALF-H56518-MD	3-Chloro-N-(2-methylphenyl)benzamide, 97%	92290-62-5	250mg	9482	2924	18
H56519.03	ALF-H56519-03	3,4-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019621-42-1	1g	30421	2921	18
H56519.MD	ALF-H56519-MD	3,4-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019621-42-1	250mg	9482	2921	18
H56520.03	ALF-H56520-03	2-Chloro-N-(4-fluorophenyl)benzamide, 97%	153386-06-2	1g	30421	2924	18
H56520.MD	ALF-H56520-MD	2-Chloro-N-(4-fluorophenyl)benzamide, 97%	153386-06-2	250mg	9482	2924	18
H56521.03	ALF-H56521-03	4-Methoxy-N-(2-nitrophenyl)benzenesulfonamide, 97%	278179-07-0	1g	30421	2935	18
H56521.MD	ALF-H56521-MD	4-Methoxy-N-(2-nitrophenyl)benzenesulfonamide, 97%	278179-07-0	250mg	9482	2935	18
H56522.03	ALF-H56522-03	N-Cyclohexyl-3-fluorobenzylamine, 97%	500221-71-6	1g	30421	2921	18
H56522.MD	ALF-H56522-MD	N-Cyclohexyl-3-fluorobenzylamine, 97%	500221-71-6	250mg	9482	2921	18
H56523.03	ALF-H56523-03	4-Methylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	91225-15-9	1g	1898	2916	18
H56523.06	ALF-H56523-06	4-Methylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	91225-15-9	5g	7609	2916	18
H56524.03	ALF-H56524-03	4-Bromo-N-(3-iodophenyl)benzenesulfonamide, 97%		1g	13583	2935	18
H56524.MD	ALF-H56524-MD	4-Bromo-N-(3-iodophenyl)benzenesulfonamide, 97%		250mg	4254	2935	18
H56525.MA	ALF-H56525-MA	N-tert-Butyl-2-chlorobenzamide, 97%	70657-65-7	10mg	46908	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56526.03	ALF-H56526-03	3-Fluoro-N-isobutylbenzylamine, 97%	1019578-68-7	1g	30421	2921	18
H56526.MD	ALF-H56526-MD	3-Fluoro-N-isobutylbenzylamine, 97%	1019578-68-7	250mg	9482	2921	18
H56527.03	ALF-H56527-03	3-Diethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	1072946-28-1	1g	30421	2931	18
H56527.MD	ALF-H56527-MD	3-Diethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	1072946-28-1	250mg	9482	2931	18
H56528.03	ALF-H56528-03	N-(4-Bromophenyl)-3-methylbenzamide, 97%	196081-96-6	1g	30421	2924	18
H56528.MD	ALF-H56528-MD	N-(4-Bromophenyl)-3-methylbenzamide, 97%	196081-96-6	250mg	9482	2924	18
H56529.03	ALF-H56529-03	2-Fluoro-N-(2-methoxyphenyl)benzamide, 97%	669-41-0	1g	29306	2924	18
H56529.MD	ALF-H56529-MD	2-Fluoro-N-(2-methoxyphenyl)benzamide, 97%	669-41-0	250mg	9139	2924	18
H56531.03	ALF-H56531-03	N-(4-Methoxyphenyl)-4-methylbenzamide, 97%	33667-91-3	1g	30421	2924	18
H56531.MD	ALF-H56531-MD	N-(4-Methoxyphenyl)-4-methylbenzamide, 97%	33667-91-3	250mg	9482	2924	18
H56532.03	ALF-H56532-03	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0	1g	30421	2933	18
H56532.MD	ALF-H56532-MD	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0	250mg	9482	2933	18
H56533.06	ALF-H56533-06	3,4-Ethylenedioxythiophene, 97%	126213-50-1	5g	1952	2934	18
H56533.14	ALF-H56533-14	3,4-Ethylenedioxythiophene, 97%	126213-50-1	25g	8797	2934	18
H56534.03	ALF-H56534-03	4-Bromo-N-cyclopropylbenzenesulfonamide, 97%	331950-30-2	1g	12386	2935	18
H56534.MD	ALF-H56534-MD	4-Bromo-N-cyclopropylbenzenesulfonamide, 97%	331950-30-2	250mg	3868	2935	18
H56536.03	ALF-H56536-03	N-(2-Fluorobenzyl)-4-methylaniline, 97%	723753-88-6	1g	30421	2921	18
H56536.MD	ALF-H56536-MD	N-(2-Fluorobenzyl)-4-methylaniline, 97%	723753-88-6	250mg	9482	2921	18
H56537.03	ALF-H56537-03	3-Chloro-N-(2-fluorobenzyl)benzamide, 97%	712301-18-3	1g	30421	2924	18
H56537.MD	ALF-H56537-MD	3-Chloro-N-(2-fluorobenzyl)benzamide, 97%	712301-18-3	250mg	9482	2924	18
H56538.03	ALF-H56538-03	N-n-Butyl-3-methylbenzamide, 97%	349403-62-9	1g	30421	2924	18
H56538.MD	ALF-H56538-MD	N-n-Butyl-3-methylbenzamide, 97%	349403-62-9	250mg	9482	2924	18
H56539.03	ALF-H56539-03	3-Chloro-N-(2-fluorobenzyl)aniline, 97%	1019541-39-9	1g	30421	2921	18
H56539.MD	ALF-H56539-MD	3-Chloro-N-(2-fluorobenzyl)aniline, 97%	1019541-39-9	250mg	9482	2921	18
H56540.03	ALF-H56540-03	N-(2-Chloro-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56540.MD	ALF-H56540-MD	N-(2-Chloro-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56541.03	ALF-H56541-03	N-(3-Bromophenyl)-3-chlorobenzamide, 97%	349398-33-0	1g	30421	2924	18
H56541.MD	ALF-H56541-MD	N-(3-Bromophenyl)-3-chlorobenzamide, 97%	349398-33-0	250mg	9482	2924	18
H56542.03	ALF-H56542-03	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9	1g	50758	2931	18
H56542.MD	ALF-H56542-MD	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9	250mg	15894	2931	18
H56543.03	ALF-H56543-03	N-(4-Fluorophenyl)-2-methoxybenzamide, 97%	5215-38-3	1g	30421	2924	18
H56543.MD	ALF-H56543-MD	N-(4-Fluorophenyl)-2-methoxybenzamide, 97%	5215-38-3	250mg	9482	2924	18
H56544.03	ALF-H56544-03	2-Fluoro-N-(3-methoxyphenyl)benzamide, 97%	326902-08-3	1g	30421	2924	18
H56544.MD	ALF-H56544-MD	2-Fluoro-N-(3-methoxyphenyl)benzamide, 97%	326902-08-3	250mg	9482	2924	18
H56545.03	ALF-H56545-03	2-Fluoro-N-(4-methylphenyl)benzamide, 97%	6876-61-5	1g	30421	2924	18
H56545.MD	ALF-H56545-MD	2-Fluoro-N-(4-methylphenyl)benzamide, 97%	6876-61-5	250mg	9482	2924	18
H56546.03	ALF-H56546-03	4-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%	6295-97-2	1g	30421	2935	18
H56546.MD	ALF-H56546-MD	4-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%	6295-97-2	250mg	9482	2935	18
H56547.06	ALF-H56547-06	Diphenylacetaldehyde, 95%	DTF	5g	3275		
H56547.14	ALF-H56547-14	Diphenylacetaldehyde, 95%	DTF	25g	10434		
H56548.03	ALF-H56548-03	4-Methoxy-N-(4-methoxybenzyl)benzenesulfonamide, 97%	122134-66-1	1g	30421	2935	18
H56548.MD	ALF-H56548-MD	4-Methoxy-N-(4-methoxybenzyl)benzenesulfonamide, 97%	122134-66-1	250mg	9482	2935	18
H56549.03	ALF-H56549-03	4-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	6335-29-1	1g	15894	2935	18
H56549.MD	ALF-H56549-MD	4-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	6335-29-1	250mg	4956	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56550.03	ALF-H56550-03	N-(3-Chloro-4-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56550.MD	ALF-H56550-MD	N-(3-Chloro-4-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56551.03	ALF-H56551-03	N-Benzyl-N-methyl-3-methylbenzamide, 97%	41882-58-0	1g	30421	2924	18
H56551.MD	ALF-H56551-MD	N-Benzyl-N-methyl-3-methylbenzamide, 97%	41882-58-0	250mg	9482	2924	18
H56552.03	ALF-H56552-03	2-Methoxy-N-(2-methoxyphenyl)benzamide, 97%	28396-53-4	1g	30421	2924	18
H56552.MD	ALF-H56552-MD	2-Methoxy-N-(2-methoxyphenyl)benzamide, 97%	28396-53-4	250mg	9482	2924	18
H56553.03	ALF-H56553-03	4-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		1g	15462	2935	18
H56553.MD	ALF-H56553-MD	4-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		250mg	4803	2935	18
H56555.03	ALF-H56555-03	2-Fluoro-N-(3-methylphenyl)benzamide, 97%	304882-36-8	1g	30421	2924	18
H56555.MD	ALF-H56555-MD	2-Fluoro-N-(3-methylphenyl)benzamide, 97%	304882-36-8	250mg	9482	2924	18
H56556.03	ALF-H56556-03	N-Benzyl-3-fluorobenzylamine, 97%	436086-79-2	1g	30421	2921	18
H56556.MD	ALF-H56556-MD	N-Benzyl-3-fluorobenzylamine, 97%	436086-79-2	250mg	9482	2921	18
H56557.03	ALF-H56557-03	N-Cyclohexyl-2-fluorobenzylamine, 97%	807339-41-9	1g	30421	2921	18
H56557.MD	ALF-H56557-MD	N-Cyclohexyl-2-fluorobenzylamine, 97%	807339-41-9	250mg	9482	2921	18
H56558.03	ALF-H56558-03	4-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%	7523-00-4	1g	15292	2935	18
H56558.MD	ALF-H56558-MD	4-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%	7523-00-4	250mg	4759	2935	18
H56559.03	ALF-H56559-03	3-Ethoxycarbonyl-2-fluorobenzenboronic acid, 97%	1072952-52-3	1g	30421	2931	18
H56559.MD	ALF-H56559-MD	3-Ethoxycarbonyl-2-fluorobenzenboronic acid, 97%	1072952-52-3	250mg	9482	2931	18
H56560.03	ALF-H56560-03	N-(2-Fluorophenyl)-4-methylbenzamide, 97%	5215-29-2	1g	30421	2924	18
H56560.MD	ALF-H56560-MD	N-(2-Fluorophenyl)-4-methylbenzamide, 97%	5215-29-2	250mg	9482	2924	18
H56561.03	ALF-H56561-03	4-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%	6419-78-9	1g	12134	2935	18
H56561.MD	ALF-H56561-MD	4-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%	6419-78-9	250mg	3815	2935	18
H56562.03	ALF-H56562-03	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5	1g	4281	2903	18
H56562.06	ALF-H56562-06	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5	5g	17073	2903	18
H56563.03	ALF-H56563-03	4-Fluoro-N-n-propylbenzylamine, 97%	741698-80-6	1g	30421	2921	18
H56563.MD	ALF-H56563-MD	4-Fluoro-N-n-propylbenzylamine, 97%	741698-80-6	250mg	9482	2921	18
H56564.MD	ALF-H56564-MD	N-(4-Chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	31959	2935	18
H56565.03	ALF-H56565-03	3-Chloro-N-methylbenzamide, 97%	18370-10-0	1g	30421	2924	18
H56565.MD	ALF-H56565-MD	3-Chloro-N-methylbenzamide, 97%	18370-10-0	250mg	9482	2924	18
H56566.03	ALF-H56566-03	3-Amino-5-bromopyridine, 98%	13535-01-8	1g	1294	2933	18
H56566.06	ALF-H56566-06	3-Amino-5-bromopyridine, 98%	13535-01-8	5g	4983	2933	18
H56566.14	ALF-H56566-14	3-Amino-5-bromopyridine, 98%	13535-01-8	25g	19591	2933	18
H56567.03	ALF-H56567-03	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5	1g	1268	2918	18
H56567.06	ALF-H56567-06	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5	5g	4894	2918	18
H56568.03	ALF-H56568-03	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	1g	1807	2917	18
H56568.06	ALF-H56568-06	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	5g	6504	2917	18
H56568.14	ALF-H56568-14	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0	25g	24286	2917	18
H56569.03	ALF-H56569-03	4-Bromo-N-(2-methyl-4-nitrophenyl)benzenesulfonamide, 97%		1g	24951	2935	18
H56569.MD	ALF-H56569-MD	4-Bromo-N-(2-methyl-4-nitrophenyl)benzenesulfonamide, 97%		250mg	7799	2935	18
H56570.03	ALF-H56570-03	N-(2-Methyl-4-nitrophenyl)benzenesulfonamide, 97%	86785-33-3	1g	25546	2935	18
H56570.MD	ALF-H56570-MD	N-(2-Methyl-4-nitrophenyl)benzenesulfonamide, 97%	86785-33-3	250mg	7987	2935	18
H56571.03	ALF-H56571-03	3-Chloro-N-(2-methoxybenzyl)benzamide, 97%	331439-99-7	1g	30421	2924	18
H56571.MD	ALF-H56571-MD	3-Chloro-N-(2-methoxybenzyl)benzamide, 97%	331439-99-7	250mg	9482	2924	18
H56573.03	ALF-H56573-03	4-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		1g	15292	2935	18
H56573.MD	ALF-H56573-MD	4-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	4759	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56574.03	ALF-H56574-03	4-n-Pentyloxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-55-3	1g	4759	2918	18
H56574.06	ALF-H56574-06	4-n-Pentyloxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-55-3	5g	18970	2918	18
H56575.03	ALF-H56575-03	4-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		1g	16236	2935	18
H56575.MD	ALF-H56575-MD	4-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		250mg	5065	2935	18
H56577.03	ALF-H56577-03	N-(2,4-Dimethylphenyl)-3-methylbenzamide, 97%	200279-64-7	1g	30421	2924	18
H56577.MD	ALF-H56577-MD	N-(2,4-Dimethylphenyl)-3-methylbenzamide, 97%	200279-64-7	250mg	9482	2924	18
H56578.03	ALF-H56578-03	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 98%	207233-91-8	1g	9149	2930	18
H56578.MD	ALF-H56578-MD	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 98%	207233-91-8	250mg	2869	2930	18
H56580.03	ALF-H56580-03	(1R,2R,3S,5R)-(-)-2,3-Pinenediol, 99%	22422-34-0	1g	7052	2906	18
H56580.MD	ALF-H56580-MD	(1R,2R,3S,5R)-(-)-2,3-Pinenediol, 99%	22422-34-0	250mg	2213	2906	18
H56581.03	ALF-H56581-03	2-Ethyl-N-(3-fluorobenzyl)aniline, 97%	1021043-60-6	1g	30421	2921	18
H56581.MD	ALF-H56581-MD	2-Ethyl-N-(3-fluorobenzyl)aniline, 97%	1021043-60-6	250mg	9482	2921	18
H56582.03	ALF-H56582-03	N-[2-Nitro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	27188-62-1	1g	30421	2935	18
H56582.MD	ALF-H56582-MD	N-[2-Nitro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	27188-62-1	250mg	9482	2935	18
H56583.03	ALF-H56583-03	4-Bromo-N-(4-fluoro-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56583.MD	ALF-H56583-MD	4-Bromo-N-(4-fluoro-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56584.03	ALF-H56584-03	5-Cyano-2,2'-dihydroxybiphenyl, 99%		1g	4759	2926	18
H56584.06	ALF-H56584-06	5-Cyano-2,2'-dihydroxybiphenyl, 99%		5g	18970	2926	18
H56585.03	ALF-H56585-03	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8	1g	15075	2935	18
H56585.MD	ALF-H56585-MD	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8	250mg	4705	2935	18
H56586.03	ALF-H56586-03	4-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	13843	2935	18
H56586.MD	ALF-H56586-MD	4-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	4326	2935	18
H56587.03	ALF-H56587-03	Bis(2-fluorobenzyl)amine, 97%	823188-83-6	1g	30421	2921	18
H56587.MD	ALF-H56587-MD	Bis(2-fluorobenzyl)amine, 97%	823188-83-6	250mg	9482	2921	18
H56590.22	ALF-H56590-22	Sodium 4-hydroxybenzoate, 99+%	114-63-6	100g	9571	2918	18
H56590.30	ALF-H56590-30	Sodium 4-hydroxybenzoate, 99+%	114-63-6	250g	20337	2918	18
H56591.03	ALF-H56591-03	4-Ethoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56591.06	ALF-H56591-06	4-Ethoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		5g	18970	2918	18
H56592.03	ALF-H56592-03	4-Cyanophenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	89331-97-5	1g	4759	2926	18
H56592.06	ALF-H56592-06	4-Cyanophenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	89331-97-5	5g	18970	2926	18
H56593.03	ALF-H56593-03	4-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		1g	11873	2935	18
H56593.MD	ALF-H56593-MD	4-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		250mg	3715	2935	18
H56594.03	ALF-H56594-03	(2-Bromoethoxy)-tert-butyltrimethylsilane, 98%, stab. with sodium carbonate	86864-60-0	1g	1731	2931	18
H56594.06	ALF-H56594-06	(2-Bromoethoxy)-tert-butyltrimethylsilane, 98%, stab. with sodium carbonate	86864-60-0	5g	2924	2931	18
H56595.03	ALF-H56595-03	4-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56595.MD	ALF-H56595-MD	4-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56596.03	ALF-H56596-03	4-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%		1g	13924	2935	18
H56596.MD	ALF-H56596-MD	4-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%		250mg	4363	2935	18
H56597.03	ALF-H56597-03	3-Chloro-N-(4-fluorophenyl)benzamide, 97%	33489-31-5	1g	30421	2924	18
H56597.MD	ALF-H56597-MD	3-Chloro-N-(4-fluorophenyl)benzamide, 97%	33489-31-5	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56598.03	ALF-H56598-03	4-Bromo-N-n-hexylbenzenesulfonamide, 97%	52374-16-0	1g	15894	2935	18
H56598.MD	ALF-H56598-MD	4-Bromo-N-n-hexylbenzenesulfonamide, 97%	52374-16-0	250mg	4956	2935	18
H56599.03	ALF-H56599-03	4-Methyl-N-(4-methylbenzyl)benzamide, 97%	33515-44-5	1g	30421	2924	18
H56599.MD	ALF-H56599-MD	4-Methyl-N-(4-methylbenzyl)benzamide, 97%	33515-44-5	250mg	9482	2924	18
H56600.03	ALF-H56600-03	4-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		1g	14437	2935	18
H56600.MD	ALF-H56600-MD	4-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		250mg	4525	2935	18
H56601.03	ALF-H56601-03	2-Chloro-N-methyl-N-phenylbenzamide, 97%	7022-47-1	1g	30421	2924	18
H56601.MD	ALF-H56601-MD	2-Chloro-N-methyl-N-phenylbenzamide, 97%	7022-47-1	250mg	9482	2924	18
H56603.03	ALF-H56603-03	N-(4-Fluorophenyl)-4-methylbenzamide, 97%	5083-03-4	1g	18970	2924	18
H56603.MD	ALF-H56603-MD	N-(4-Fluorophenyl)-4-methylbenzamide, 97%	5083-03-4	250mg	5947	2924	18
H56604.03	ALF-H56604-03	2-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	196617-89-7	1g	30421	2924	18
H56604.MD	ALF-H56604-MD	2-Chloro-N-(2,5-dimethylphenyl)benzamide, 97%	196617-89-7	250mg	9482	2924	18
H56605.03	ALF-H56605-03	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	27380	2935	18
H56605.MD	ALF-H56605-MD	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	8536	2935	18
H56606.03	ALF-H56606-03	3-(5-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56606.MD	ALF-H56606-MD	3-(5-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56607.03	ALF-H56607-03	4-Bromo-N-(4-fluorobenzyl)aniline, 97%	356531-51-6	1g	9994	2921	18
H56607.MD	ALF-H56607-MD	4-Bromo-N-(4-fluorobenzyl)aniline, 97%	356531-51-6	250mg	3148	2921	18
H56608.03	ALF-H56608-03	3-(4-Chlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56608.MD	ALF-H56608-MD	3-(4-Chlorophenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56609.03	ALF-H56609-03	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	872-53-7	1g	1943	2912	18
H56609.06	ALF-H56609-06	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	872-53-7	5g	8518	2912	18
H56610.03	ALF-H56610-03	4-n-Pentylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	122230-64-2	1g	4759	2916	18
H56610.06	ALF-H56610-06	4-n-Pentylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%	122230-64-2	5g	18970	2916	18
H56611.03	ALF-H56611-03	4-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		1g	15040	2935	18
H56611.MD	ALF-H56611-MD	4-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		250mg	4714	2935	18
H56612.06	ALF-H56612-06	(+)-Usnic acid, 98%	7562-61-0	5g	3013	2932	18
H56612.14	ALF-H56612-14	(+)-Usnic acid, 98%	7562-61-0	25g	11577	2932	18
H56613.03	ALF-H56613-03	3-Chloro-N-(2-fluorobenzyl)-4-methylaniline, 97%	940367-51-1	1g	30421	2921	18
H56613.MD	ALF-H56613-MD	3-Chloro-N-(2-fluorobenzyl)-4-methylaniline, 97%	940367-51-1	250mg	9482	2921	18
H56614.03	ALF-H56614-03	4-Bromo-N-isobutylbenzenesulfonamide, 97%	7510-83-0	1g	10938	2935	18
H56614.MD	ALF-H56614-MD	4-Bromo-N-isobutylbenzenesulfonamide, 97%	7510-83-0	250mg	3399	2935	18
H56615.03	ALF-H56615-03	2-Fluoro-N-(3-methylbenzyl)benzamide, 97%	710318-32-4	1g	30421	2924	18
H56615.MD	ALF-H56615-MD	2-Fluoro-N-(3-methylbenzyl)benzamide, 97%	710318-32-4	250mg	9482	2924	18
H56616.03	ALF-H56616-03	2-Fluoro-N-(4-methylbenzyl)benzamide, 97%	349129-43-7	1g	30421	2924	18
H56616.MD	ALF-H56616-MD	2-Fluoro-N-(4-methylbenzyl)benzamide, 97%	349129-43-7	250mg	9482	2924	18
H56619.03	ALF-H56619-03	N-(4-Methoxybenzyl)-4-methylbenzamide, 97%	288154-96-1	1g	13672	2924	18
H56619.MD	ALF-H56619-MD	N-(4-Methoxybenzyl)-4-methylbenzamide, 97%	288154-96-1	250mg	4290	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56620.03	ALF-H56620-03	4-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		1g	22731	2935	18
H56620.MD	ALF-H56620-MD	4-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		250mg	7097	2935	18
H56621.03	ALF-H56621-03	2-Fluoro-3-[2-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		1g	30421	2931	18
H56621.MD	ALF-H56621-MD	2-Fluoro-3-[2-(trifluoromethyl)phenylcarbamoyl]benzeneboronic acid, 97%		250mg	9482	2931	18
H56622.03	ALF-H56622-03	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2	1g	15210	2921	18
H56622.MD	ALF-H56622-MD	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2	250mg	4740	2921	18
H56623.03	ALF-H56623-03	N-Isopropyl-2-methoxybenzamide, 97%	550300-23-7	1g	30421	2924	18
H56623.MD	ALF-H56623-MD	N-Isopropyl-2-methoxybenzamide, 97%	550300-23-7	250mg	9482	2924	18
H56624.03	ALF-H56624-03	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	55851-37-1	1g	30421	2935	18
H56624.MD	ALF-H56624-MD	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	55851-37-1	250mg	9482	2935	18
H56625.03	ALF-H56625-03	3-(Benzylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56625.MD	ALF-H56625-MD	3-(Benzylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56626.03	ALF-H56626-03	N-(2-Bromophenyl)-3-methylbenzamide, 97%	331719-47-2	1g	30421	2924	18
H56626.MD	ALF-H56626-MD	N-(2-Bromophenyl)-3-methylbenzamide, 97%	331719-47-2	250mg	9482	2924	18
H56629.03	ALF-H56629-03	2-Chloro-N-(2-ethylphenyl)benzamide, 97%	196804-11-2	1g	30421	2924	18
H56629.MD	ALF-H56629-MD	2-Chloro-N-(2-ethylphenyl)benzamide, 97%	196804-11-2	250mg	9482	2924	18
H56630.03	ALF-H56630-03	4-Cyanophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	81930-17-8	1g	4759	2926	18
H56630.06	ALF-H56630-06	4-Cyanophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	81930-17-8	5g	18970	2926	18
H56631.03	ALF-H56631-03	4-Bromo-N-(3-fluorobenzyl)aniline, 97%	1019545-35-7	1g	30421	2921	18
H56631.MD	ALF-H56631-MD	4-Bromo-N-(3-fluorobenzyl)aniline, 97%	1019545-35-7	250mg	9482	2921	18
H56632.03	ALF-H56632-03	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	303186-20-1	1g	4759	2909	18
H56632.06	ALF-H56632-06	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	303186-20-1	5g	18970	2909	18
H56633.03	ALF-H56633-03	3-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56633.MD	ALF-H56633-MD	3-Ethylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56634.03	ALF-H56634-03	4-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%	10504-93-5	1g	18538	2935	18
H56634.MD	ALF-H56634-MD	4-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%	10504-93-5	250mg	5802	2935	18
H56635.03	ALF-H56635-03	N-(3-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%	16937-05-6	1g	30421	2935	18
H56635.MD	ALF-H56635-MD	N-(3-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%	16937-05-6	250mg	9482	2935	18
H56636.03	ALF-H56636-03	3-Chloro-N-(2-chlorophenyl)benzamide, 97%	83426-46-4	1g	30421	2924	18
H56636.MD	ALF-H56636-MD	3-Chloro-N-(2-chlorophenyl)benzamide, 97%	83426-46-4	250mg	9482	2924	18
H56638.03	ALF-H56638-03	2,4-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019513-68-8	1g	27596	2921	18
H56638.MD	ALF-H56638-MD	2,4-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019513-68-8	250mg	8627	2921	18
H56639.03	ALF-H56639-03	2-Fluoro-N-isopropylbenzylamine, 97%	921074-63-7	1g	30421	2921	18
H56639.MD	ALF-H56639-MD	2-Fluoro-N-isopropylbenzylamine, 97%	921074-63-7	250mg	9482	2921	18
H56641.03	ALF-H56641-03	4-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56641.MD	ALF-H56641-MD	4-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56642.03	ALF-H56642-03	4-Methoxy-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56642.MD	ALF-H56642-MD	4-Methoxy-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56643.03	ALF-H56643-03	N-(4-Fluorobenzyl)-4-methylbenzamide, 97%	331434-63-0	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56643.MD	ALF-H56643-MD	N-(4-Fluorobenzyl)-4-methylbenzamide, 97%	331434-63-0	250mg	9482	2924	18
H56644.03	ALF-H56644-03	2-Chloro-N-(4-methoxyphenyl)benzamide, 97%	7508-77-2	1g	30421	2924	18
H56644.MD	ALF-H56644-MD	2-Chloro-N-(4-methoxyphenyl)benzamide, 97%	7508-77-2	250mg	9482	2924	18
H56645.03	ALF-H56645-03	3-Bromo-N-(4-fluorobenzyl)aniline, 97%	868595-97-5	1g	30421	2921	18
H56645.MD	ALF-H56645-MD	3-Bromo-N-(4-fluorobenzyl)aniline, 97%	868595-97-5	250mg	9482	2921	18
H56646.03	ALF-H56646-03	3-Chloro-N-(4-fluorobenzyl)benzamide, 97%	550300-20-4	1g	30421	2924	18
H56646.MD	ALF-H56646-MD	3-Chloro-N-(4-fluorobenzyl)benzamide, 97%	550300-20-4	250mg	9482	2924	18
H56647.03	ALF-H56647-03	4-Methyl-N-(4-methylphenyl)benzamide, 97%	6876-66-0	1g	30421	2924	18
H56647.MD	ALF-H56647-MD	4-Methyl-N-(4-methylphenyl)benzamide, 97%	6876-66-0	250mg	9482	2924	18
H56648.03	ALF-H56648-03	D-Pinitol, 95%	10284-63-6	1g	5928	2909	18
H56648.06	ALF-H56648-06	D-Pinitol, 95%	10284-63-6	5g	26428	2909	18
H56648.MD	ALF-H56648-MD	D-Pinitol, 95%	10284-63-6	250mg	1925	2909	18
H56649.03	ALF-H56649-03	3-(2-Bromo-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56649.MD	ALF-H56649-MD	3-(2-Bromo-4-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56650.03	ALF-H56650-03	4-n-Pentyloxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56650.06	ALF-H56650-06	4-n-Pentyloxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		5g	18970	2918	18
H56651.03	ALF-H56651-03	4-Bromo-N-(2-nitrophenyl)benzenesulfonamide, 97%		1g	18970	2935	18
H56651.MD	ALF-H56651-MD	4-Bromo-N-(2-nitrophenyl)benzenesulfonamide, 97%		250mg	5947	2935	18
H56652.03	ALF-H56652-03	4-n-Propylphenyl trans-4-ethylcyclohexanecarboxylate, 98%		1g	1898	2916	18
H56652.06	ALF-H56652-06	4-n-Propylphenyl trans-4-ethylcyclohexanecarboxylate, 98%		5g	7609	2916	18
H56653.03	ALF-H56653-03	N-Benzyl-N-ethyl-4-methylbenzamide, 97%	349091-12-9	1g	30421	2924	18
H56653.MD	ALF-H56653-MD	N-Benzyl-N-ethyl-4-methylbenzamide, 97%	349091-12-9	250mg	9482	2924	18
H56654.03	ALF-H56654-03	N-n-Butyl-2-methoxybenzamide, 97%	117116-03-7	1g	30421	2924	18
H56654.MD	ALF-H56654-MD	N-n-Butyl-2-methoxybenzamide, 97%	117116-03-7	250mg	9482	2924	18
H56655.03	ALF-H56655-03	3-Chloro-N-isopropylbenzamide, 97%	17271-15-7	1g	30421	2924	18
H56655.MD	ALF-H56655-MD	3-Chloro-N-isopropylbenzamide, 97%	17271-15-7	250mg	9482	2924	18
H56656.03	ALF-H56656-03	4-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		1g	18538	2935	18
H56656.MD	ALF-H56656-MD	4-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		250mg	5802	2935	18
H56657.03	ALF-H56657-03	N-Isobutyl-4-methylbenzamide, 97%	88358-24-1	1g	30421	2924	18
H56657.MD	ALF-H56657-MD	N-Isobutyl-4-methylbenzamide, 97%	88358-24-1	250mg	9482	2924	18
H56658.03	ALF-H56658-03	(R)-(+)-Mandelonitrile, 98%	10020-96-9	1g	2869	2926	18
H56658.06	ALF-H56658-06	(R)-(+)-Mandelonitrile, 98%	10020-96-9	5g	12899	2926	18
H56658.MD	ALF-H56658-MD	(R)-(+)-Mandelonitrile, 98%	10020-96-9	250mg	935	2926	18
H56659.03	ALF-H56659-03	4-Fluoro-N-isopropylbenzylamine, 97%	137379-61-4	1g	30421	2921	18
H56659.MD	ALF-H56659-MD	4-Fluoro-N-isopropylbenzylamine, 97%	137379-61-4	250mg	9482	2921	18
H56661.03	ALF-H56661-03	1-(2-Methoxybenzoyl)pyrrolidine, 97%	120173-04-8	1g	30421	2933	18
H56661.MD	ALF-H56661-MD	1-(2-Methoxybenzoyl)pyrrolidine, 97%	120173-04-8	250mg	9482	2933	18
H56662.03	ALF-H56662-03	2-Methoxy-N-(3-methylbenzyl)benzamide, 97%	932197-83-6	1g	30421	2924	18
H56662.MD	ALF-H56662-MD	2-Methoxy-N-(3-methylbenzyl)benzamide, 97%	932197-83-6	250mg	9482	2924	18
H56663.03	ALF-H56663-03	2,4,6-Trichloro-5-n-propylpyrimidine, 96%	58-81-1	1g	4947	2933	18
H56663.06	ALF-H56663-06	2,4,6-Trichloro-5-n-propylpyrimidine, 96%	58-81-1	5g	19825	2933	18
H56663.MD	ALF-H56663-MD	2,4,6-Trichloro-5-n-propylpyrimidine, 96%	58-81-1	250mg	1646	2933	18
H56665.03	ALF-H56665-03	N-(2,3,4-Trifluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56665.MD	ALF-H56665-MD	N-(2,3,4-Trifluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56666.03	ALF-H56666-03	N-(3-Fluorophenyl)-2-methoxybenzamide, 97%	5215-37-2	1g	30421	2924	18
H56666.MD	ALF-H56666-MD	N-(3-Fluorophenyl)-2-methoxybenzamide, 97%	5215-37-2	250mg	9482	2924	18
H56667.03	ALF-H56667-03	N-(2-Fluorophenyl)-2-methoxybenzamide, 97%	5215-36-1	1g	30421	2924	18
H56667.MD	ALF-H56667-MD	N-(2-Fluorophenyl)-2-methoxybenzamide, 97%	5215-36-1	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56668.03	ALF-H56668-03	N-(2-Bromophenyl)-2-fluorobenzamide, 97%	349612-20-0	1g	30421	2924	18
H56668.MD	ALF-H56668-MD	N-(2-Bromophenyl)-2-fluorobenzamide, 97%	349612-20-0	250mg	9482	2924	18
H56669.03	ALF-H56669-03	N-Benzyl-3-methylbenzamide, 97%	41882-53-5	1g	30421	2924	18
H56669.MD	ALF-H56669-MD	N-Benzyl-3-methylbenzamide, 97%	41882-53-5	250mg	9482	2924	18
H56670.03	ALF-H56670-03	4-n-Propoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		1g	4759	2918	18
H56670.06	ALF-H56670-06	4-n-Propoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		5g	18970	2918	18
H56671.03	ALF-H56671-03	1-(2-Chlorobenzoyl)-2-methylpiperidine, 97%	326898-58-2	1g	30421	2933	18
H56671.MD	ALF-H56671-MD	1-(2-Chlorobenzoyl)-2-methylpiperidine, 97%	326898-58-2	250mg	9482	2933	18
H56672.03	ALF-H56672-03	N-(3-Fluorobenzyl)-2-methoxybenzylamine, 97%	355816-39-6	1g	30421	2922	18
H56672.MD	ALF-H56672-MD	N-(3-Fluorobenzyl)-2-methoxybenzylamine, 97%	355816-39-6	250mg	9482	2922	18
H56674.03	ALF-H56674-03	3,4-Dimethoxythiophene, 98%	51792-34-8	1g	2536	2934	18
H56674.06	ALF-H56674-06	3,4-Dimethoxythiophene, 98%	51792-34-8	5g	9310	2934	18
H56676.03	ALF-H56676-03	4-Bromo-N-cyclohexylbenzenesulfonamide, 97%	7454-76-4	1g	21785	2935	18
H56676.MD	ALF-H56676-MD	4-Bromo-N-cyclohexylbenzenesulfonamide, 97%	7454-76-4	250mg	6799	2935	18
H56678.03	ALF-H56678-03	1-(3-Chlorobenzoyl)-2-methylpiperidine, 97%	330468-99-0	1g	30421	2933	18
H56678.MD	ALF-H56678-MD	1-(3-Chlorobenzoyl)-2-methylpiperidine, 97%	330468-99-0	250mg	9482	2933	18
H56679.03	ALF-H56679-03	Di(1-adamantyl)-n-butylphosphine, 95%	321921-71-5	1g	1422	2931	18
H56679.06	ALF-H56679-06	Di(1-adamantyl)-n-butylphosphine, 95%	321921-71-5	5g	4876	2931	18
H56679.MD	ALF-H56679-MD	Di(1-adamantyl)-n-butylphosphine, 95%	321921-71-5	250mg	855	2931	18
H56680.03	ALF-H56680-03	3-Chloro-N-cyclohexylbenzamide, 97%	62250-56-0	1g	30421	2924	18
H56680.MD	ALF-H56680-MD	3-Chloro-N-cyclohexylbenzamide, 97%	62250-56-0	250mg	9482	2924	18
H56681.03	ALF-H56681-03	N-(3-Bromophenyl)-2-methoxybenzamide, 97%	304672-92-2	1g	30421	2924	18
H56681.MD	ALF-H56681-MD	N-(3-Bromophenyl)-2-methoxybenzamide, 97%	304672-92-2	250mg	9482	2924	18
H56682.03	ALF-H56682-03	N-(3-Fluorobenzyl)-4-methoxybenzylamine, 97%	418792-57-1	1g	30421	2922	18
H56682.MD	ALF-H56682-MD	N-(3-Fluorobenzyl)-4-methoxybenzylamine, 97%	418792-57-1	250mg	9482	2922	18
H56683.03	ALF-H56683-03	N-(2-Fluorobenzyl)-3-fluorobenzylamine, 97%	1020997-18-5	1g	30421	2921	18
H56683.MD	ALF-H56683-MD	N-(2-Fluorobenzyl)-3-fluorobenzylamine, 97%	1020997-18-5	250mg	9482	2921	18
H56684.03	ALF-H56684-03	2-Fluoro-3-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H56684.MD	ALF-H56684-MD	2-Fluoro-3-(2-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56685.22	ALF-H56685-22	Naphthalene-2-sulfonic acid, 98%	120-18-3	100g	4210	2904	18
H56685.36	ALF-H56685-36	Naphthalene-2-sulfonic acid, 98%	120-18-3	500g	17162	2904	18
H56686.03	ALF-H56686-03	2-Fluoro-N-(2-fluorobenzyl)benzamide, 97%	712301-16-1	1g	30421	2924	18
H56686.MD	ALF-H56686-MD	2-Fluoro-N-(2-fluorobenzyl)benzamide, 97%	712301-16-1	250mg	9482	2924	18
H56688.03	ALF-H56688-03	N-Cyclohexyl-N-methyl-2-fluorobenzamide, 97%	1841-37-8	1g	30421	2924	18
H56688.MD	ALF-H56688-MD	N-Cyclohexyl-N-methyl-2-fluorobenzamide, 97%	1841-37-8	250mg	9482	2924	18
H56689.03	ALF-H56689-03	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8	1g	21290	2921	18
H56689.MD	ALF-H56689-MD	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8	250mg	6639	2921	18
H56691.03	ALF-H56691-03	N-(3-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021115-50-3	1g	30421	2921	18
H56691.MD	ALF-H56691-MD	N-(3-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021115-50-3	250mg	9482	2921	18
H56692.03	ALF-H56692-03	N-Ethyl-2-fluoro-N-phenylbenzamide, 97%	312924-67-7	1g	30421	2924	18
H56692.MD	ALF-H56692-MD	N-Ethyl-2-fluoro-N-phenylbenzamide, 97%	312924-67-7	250mg	9482	2924	18
H56693.03	ALF-H56693-03	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8	1g	30421	2933	18
H56693.MD	ALF-H56693-MD	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8	250mg	9482	2933	18
H56694.03	ALF-H56694-03	4-n-Propoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	84600-99-7	1g	4759	2918	18
H56694.06	ALF-H56694-06	4-n-Propoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 98%	84600-99-7	5g	18970	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56695.03	ALF-H56695-03	2-Fluoro-3-[4-(trifluoromethyl)phenyl]benzeneboronic acid, 97%		1g	30421	2931	18
H56695.MD	ALF-H56695-MD	2-Fluoro-3-[4-(trifluoromethyl)phenyl]benzeneboronic acid, 97%		250mg	9482	2931	18
H56696.MA	ALF-H56696-MA	2-Chloro-N-isobutylbenzamide, 97%	5397-17-1	10mg	18710	2924	18
H56697.03	ALF-H56697-03	N-Ethyl-3-methyl-N-phenylbenzamide, 97%	346719-03-7	1g	30421	2924	18
H56697.MD	ALF-H56697-MD	N-Ethyl-3-methyl-N-phenylbenzamide, 97%	346719-03-7	250mg	9482	2924	18
H56698.03	ALF-H56698-03	N-Benzyl-2-chlorobenzamide, 97%	7506-50-5	1g	30421	2924	18
H56698.MD	ALF-H56698-MD	N-Benzyl-2-chlorobenzamide, 97%	7506-50-5	250mg	9482	2924	18
H56699.03	ALF-H56699-03	2-Fluoro-3-(3-fluorobenzyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56699.MD	ALF-H56699-MD	2-Fluoro-3-(3-fluorobenzyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56700.03	ALF-H56700-03	N-tert-Butyl-3-chlorobenzamide, 97%	35306-56-0	1g	30421	2924	18
H56700.MD	ALF-H56700-MD	N-tert-Butyl-3-chlorobenzamide, 97%	35306-56-0	250mg	9482	2924	18
H56702.03	ALF-H56702-03	N-n-Butyl-3-chlorobenzamide, 97%	35306-53-7	1g	30421	2924	18
H56702.MD	ALF-H56702-MD	N-n-Butyl-3-chlorobenzamide, 97%	35306-53-7	250mg	9482	2924	18
H56703.03	ALF-H56703-03	5-Nitroacenaphthene, 98%	602-87-9	1g	1070	2904	18
H56703.06	ALF-H56703-06	5-Nitroacenaphthene, 98%	602-87-9	5g	4272	2904	18
H56704.03	ALF-H56704-03	(-)-3,4-Dihydroxy- α -methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1	1g	1652	2922	18
H56704.06	ALF-H56704-06	(-)-3,4-Dihydroxy- α -methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1	5g	2544	2922	18
H56705.03	ALF-H56705-03	3-(3-Chlorophenyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56705.MD	ALF-H56705-MD	3-(3-Chlorophenyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56706.03	ALF-H56706-03	2-Fluoro-3-(2-methylbenzyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56706.MD	ALF-H56706-MD	2-Fluoro-3-(2-methylbenzyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56708.03	ALF-H56708-03	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0	1g	21705	2922	18
H56708.MD	ALF-H56708-MD	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0	250mg	6764	2922	18
H56709.03	ALF-H56709-03	N-(2-Methoxy-4-nitrophenyl)benzenesulfonamide, 97%	65680-53-7	1g	30421	2935	18
H56709.MD	ALF-H56709-MD	N-(2-Methoxy-4-nitrophenyl)benzenesulfonamide, 97%	65680-53-7	250mg	9482	2935	18
H56710.03	ALF-H56710-03	3-Diisopropylcarbamoyl-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56710.MD	ALF-H56710-MD	3-Diisopropylcarbamoyl-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56711.03	ALF-H56711-03	4-Fluoro-N-isobutylbenzylamine, 97%	359446-04-1	1g	30421	2921	18
H56711.MD	ALF-H56711-MD	4-Fluoro-N-isobutylbenzylamine, 97%	359446-04-1	250mg	9482	2921	18
H56714.03	ALF-H56714-03	N-(2-Chlorophenyl)-3-methylbenzamide, 97%	77791-08-3	1g	30421	2924	18
H56714.MD	ALF-H56714-MD	N-(2-Chlorophenyl)-3-methylbenzamide, 97%	77791-08-3	250mg	9482	2924	18
H56715.03	ALF-H56715-03	2-Chloro-N-cyclohexyl-N-methylbenzamide, 97%	300820-83-1	1g	30421	2924	18
H56715.MD	ALF-H56715-MD	2-Chloro-N-cyclohexyl-N-methylbenzamide, 97%	300820-83-1	250mg	9482	2924	18
H56716.03	ALF-H56716-03	N-(2,5-Dimethylphenyl)-4-methylbenzamide, 97%	200934-09-4	1g	30421	2924	18
H56716.MD	ALF-H56716-MD	N-(2,5-Dimethylphenyl)-4-methylbenzamide, 97%	200934-09-4	250mg	9482	2924	18
H56717.03	ALF-H56717-03	N-(3-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	16936-94-0	1g	12134	2935	18
H56717.MD	ALF-H56717-MD	N-(3-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	16936-94-0	250mg	3815	2935	18
H56718.06	ALF-H56718-06	Phenazine methosulfate, 98+%	299-11-6	5g	5837	2933	18
H56718.14	ALF-H56718-14	Phenazine methosulfate, 98+%	299-11-6	25g	23153	2933	18
H56720.03	ALF-H56720-03	N-(2-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1024247-14-0	1g	30421	2921	18
H56720.MD	ALF-H56720-MD	N-(2-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1024247-14-0	250mg	9482	2921	18
H56721.03	ALF-H56721-03	4-Chloroquinoline, 99%	611-35-8	1g	5847	2933	18
H56721.06	ALF-H56721-06	4-Chloroquinoline, 99%	611-35-8	5g	24088	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56722.03	ALF-H56722-03	2-Chloro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1040309-13-4	1g	30421	2921	18
H56722.MD	ALF-H56722-MD	2-Chloro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1040309-13-4	250mg	9482	2921	18
H56723.03	ALF-H56723-03	N-Cyclopentyl-2-methoxybenzamide, 97%	331435-51-9	1g	30421	2924	18
H56723.MD	ALF-H56723-MD	N-Cyclopentyl-2-methoxybenzamide, 97%	331435-51-9	250mg	9482	2924	18
H56724.03	ALF-H56724-03	2-Methoxy-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	314055-35-1	1g	30421	2924	18
H56724.MD	ALF-H56724-MD	2-Methoxy-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	314055-35-1	250mg	9482	2924	18
H56725.03	ALF-H56725-03	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3	1g	15210	2921	18
H56725.MD	ALF-H56725-MD	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3	250mg	4740	2921	18
H56726.03	ALF-H56726-03	2-Fluoro-N-(3-fluorobenzyl)aniline, 97%	959050-05-6	1g	30421	2921	18
H56726.MD	ALF-H56726-MD	2-Fluoro-N-(3-fluorobenzyl)aniline, 97%	959050-05-6	250mg	9482	2921	18
H56727.03	ALF-H56727-03	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5	1g	30456	2935	18
H56727.MD	ALF-H56727-MD	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5	250mg	9482	2935	18
H56728.03	ALF-H56728-03	N-tert-Butyl-2-methoxybenzamide, 97%	88105-14-0	1g	30421	2924	18
H56728.MD	ALF-H56728-MD	N-tert-Butyl-2-methoxybenzamide, 97%	88105-14-0	250mg	9482	2924	18
H56729.03	ALF-H56729-03	2-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	212209-96-6	1g	25375	2924	18
H56729.MD	ALF-H56729-MD	2-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	212209-96-6	250mg	7934	2924	18
H56730.03	ALF-H56730-03	N-n-Butyl-4-methylbenzamide, 97%	5456-97-3	1g	20248	2924	18
H56730.MD	ALF-H56730-MD	N-n-Butyl-4-methylbenzamide, 97%	5456-97-3	250mg	6332	2924	18
H56731.03	ALF-H56731-03	N-Benzyl-2-fluorobenzamide, 97%	724-37-8	1g	30421	2924	18
H56731.MD	ALF-H56731-MD	N-Benzyl-2-fluorobenzamide, 97%	724-37-8	250mg	9482	2924	18
H56732.03	ALF-H56732-03	2-Fluoro-3-(2-fluorobenzylcarbonyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56732.MD	ALF-H56732-MD	2-Fluoro-3-(2-fluorobenzylcarbonyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56733.03	ALF-H56733-03	N-(2-Ethylphenyl)-4-methylbenzamide, 97%	99293-78-4	1g	30421	2924	18
H56733.MD	ALF-H56733-MD	N-(2-Ethylphenyl)-4-methylbenzamide, 97%	99293-78-4	250mg	9482	2924	18
H56734.03	ALF-H56734-03	4-Chloro-7-azaindole, 98%	55052-28-3	1g	9994	2933	18
H56734.06	ALF-H56734-06	4-Chloro-7-azaindole, 98%	55052-28-3	5g	42744	2933	18
H56734.MD	ALF-H56734-MD	4-Chloro-7-azaindole, 98%	55052-28-3	250mg	3256	2933	18
H56735.03	ALF-H56735-03	2-Chloro-N-(2-fluorobenzyl)benzamide, 97%	712301-15-0	1g	30421	2924	18
H56735.MD	ALF-H56735-MD	2-Chloro-N-(2-fluorobenzyl)benzamide, 97%	712301-15-0	250mg	9482	2924	18
H56736.03	ALF-H56736-03	N-(4-Fluorobenzyl)-3-methylbenzylamine, 97%	1019553-34-4	1g	30421	2921	18
H56736.MD	ALF-H56736-MD	N-(4-Fluorobenzyl)-3-methylbenzylamine, 97%	1019553-34-4	250mg	9482	2921	18
H56737.03	ALF-H56737-03	2-Fluoro-N-isobutylbenzamide, 97%	330469-13-1	1g	30421	2924	18
H56737.MD	ALF-H56737-MD	2-Fluoro-N-isobutylbenzamide, 97%	330469-13-1	250mg	9482	2924	18
H56739.03	ALF-H56739-03	N-(3-Fluorobenzyl)-3-methoxyaniline, 97%	1021114-31-7	1g	30421	2922	18
H56739.MD	ALF-H56739-MD	N-(3-Fluorobenzyl)-3-methoxyaniline, 97%	1021114-31-7	250mg	9482	2922	18
H56740.03	ALF-H56740-03	N-(4-Fluorophenyl)-3-methylbenzamide, 97%	198879-86-6	1g	30421	2924	18
H56740.MD	ALF-H56740-MD	N-(4-Fluorophenyl)-3-methylbenzamide, 97%	198879-86-6	250mg	9482	2924	18
H56741.03	ALF-H56741-03	3-Methyl-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	303991-33-5	1g	30421	2924	18
H56741.MD	ALF-H56741-MD	3-Methyl-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	303991-33-5	250mg	9482	2924	18
H56743.03	ALF-H56743-03	N-Ethyl-4-methoxy-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56743.MD	ALF-H56743-MD	N-Ethyl-4-methoxy-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56744.03	ALF-H56744-03	4-Bromo-N-(2,4,5-trichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56744.MD	ALF-H56744-MD	4-Bromo-N-(2,4,5-trichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56745.03	ALF-H56745-03	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8	1g	30421	2921	18
H56745.MD	ALF-H56745-MD	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8	250mg	9482	2921	18
H56746.03	ALF-H56746-03	3-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	196700-86-4	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56746.MD	ALF-H56746-MD	3-Chloro-N-(2,4-dimethylphenyl)benzamide, 97%	196700-86-4	250mg	9482	2924	18
H56747.03	ALF-H56747-03	4-Cyanophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	91225-21-7	1g	4759	2926	18
H56747.06	ALF-H56747-06	4-Cyanophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	91225-21-7	5g	18970	2926	18
H56748.03	ALF-H56748-03	4-Bromo-N-(2-bromo-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56748.MD	ALF-H56748-MD	4-Bromo-N-(2-bromo-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56749.03	ALF-H56749-03	N-(2,5-Dimethylphenyl)-3-methylbenzamide, 97%	200279-66-9	1g	30421	2924	18
H56749.MD	ALF-H56749-MD	N-(2,5-Dimethylphenyl)-3-methylbenzamide, 97%	200279-66-9	250mg	9482	2924	18
H56750.03	ALF-H56750-03	N-(2,5-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56750.MD	ALF-H56750-MD	N-(2,5-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56751.03	ALF-H56751-03	1-(2-Methoxybenzoyl)-4-methylpiperidine, 97%	550300-24-8	1g	30421	2933	18
H56751.MD	ALF-H56751-MD	1-(2-Methoxybenzoyl)-4-methylpiperidine, 97%	550300-24-8	250mg	9482	2933	18
H56752.03	ALF-H56752-03	4-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56752.MD	ALF-H56752-MD	4-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56753.03	ALF-H56753-03	N-(2-Ethylphenyl)-3-methylbenzamide, 97%	303991-58-4	1g	30421	2924	18
H56753.MD	ALF-H56753-MD	N-(2-Ethylphenyl)-3-methylbenzamide, 97%	303991-58-4	250mg	9482	2924	18
H56754.03	ALF-H56754-03	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5	1g	13843	2921	18
H56754.MD	ALF-H56754-MD	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5	250mg	4326	2921	18
H56755.06	ALF-H56755-06	Bromomethyl acetate, 95%	590-97-6	5g	12134	2915	18
H56755.09	ALF-H56755-09	Bromomethyl acetate, 95%	590-97-6	10g	18250	2915	18
H56756.03	ALF-H56756-03	4-Cyanophenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	72928-55-3	1g	4759	2926	18
H56756.06	ALF-H56756-06	4-Cyanophenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	72928-55-3	5g	18970	2926	18
H56758.03	ALF-H56758-03	4-n-Butoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		1g	1898	2918	18
H56758.06	ALF-H56758-06	4-n-Butoxyphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		5g	7609	2918	18
H56759.03	ALF-H56759-03	N-(3-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1042510-31-5	1g	30421	2921	18
H56759.MD	ALF-H56759-MD	N-(3-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1042510-31-5	250mg	9482	2921	18
H56761.06	ALF-H56761-06	2-Phenyl-1,3-propanediol, 98%	1570-95-2	5g	9571	2906	18
H56761.14	ALF-H56761-14	2-Phenyl-1,3-propanediol, 98%	1570-95-2	25g	39731	2906	18
H56762.03	ALF-H56762-03	N-(4-Methoxyphenyl)-3-methylbenzamide, 97%	313367-17-8	1g	30421	2924	18
H56762.MD	ALF-H56762-MD	N-(4-Methoxyphenyl)-3-methylbenzamide, 97%	313367-17-8	250mg	9482	2924	18
H56764.03	ALF-H56764-03	4-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	13583	2935	18
H56764.MD	ALF-H56764-MD	4-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	4254	2935	18
H56765.03	ALF-H56765-03	2-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019478-15-9	1g	30421	2921	18
H56765.MD	ALF-H56765-MD	2-Bromo-N-(2-fluorobenzyl)aniline, 97%	1019478-15-9	250mg	9482	2921	18
H56766.03	ALF-H56766-03	N-(4-Fluorobenzyl)-4-methylbenzylamine, 97%	774554-55-1	1g	15292	2921	18
H56766.MD	ALF-H56766-MD	N-(4-Fluorobenzyl)-4-methylbenzylamine, 97%	774554-55-1	250mg	4759	2921	18
H56767.06	ALF-H56767-06	Sodium phenylpyruvate, 98%	114-76-1	5g	2860	2918	18
H56767.14	ALF-H56767-14	Sodium phenylpyruvate, 98%	114-76-1	25g	11189	2918	18
H56768.03	ALF-H56768-03	2-Chloro-N-(2-methoxybenzyl)benzamide, 97%	349092-24-6	1g	30421	2924	18
H56768.MD	ALF-H56768-MD	2-Chloro-N-(2-methoxybenzyl)benzamide, 97%	349092-24-6	250mg	9482	2924	18
H56769.03	ALF-H56769-03	4-Bromo-N-(4-methoxy-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56769.MD	ALF-H56769-MD	4-Bromo-N-(4-methoxy-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56770.03	ALF-H56770-03	N-(2,3-Dimethylphenyl)-4-methylbenzamide, 97%	346720-46-5	1g	30421	2924	18
H56770.MD	ALF-H56770-MD	N-(2,3-Dimethylphenyl)-4-methylbenzamide, 97%	346720-46-5	250mg	9482	2924	18
H56771.03	ALF-H56771-03	4-Bromo-N-cyclopentylbenzenesulfonamide, 97%		1g	16749	2935	18
H56771.MD	ALF-H56771-MD	4-Bromo-N-cyclopentylbenzenesulfonamide, 97%		250mg	5227	2935	18
H56772.03	ALF-H56772-03	2,4-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019514-24-9	1g	30421	2921	18
H56772.MD	ALF-H56772-MD	2,4-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019514-24-9	250mg	9482	2921	18
H56773.03	ALF-H56773-03	4-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		1g	16578	2935	18
H56773.MD	ALF-H56773-MD	4-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		250mg	5181	2935	18
H56774.03	ALF-H56774-03	4-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	7454-58-2	1g	30421	2935	18
H56774.MD	ALF-H56774-MD	4-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	7454-58-2	250mg	9482	2935	18
H56775.03	ALF-H56775-03	N-n-Butyl-2-fluorobenzylamine, 97%	60509-33-3	1g	30421	2921	18
H56775.MD	ALF-H56775-MD	N-n-Butyl-2-fluorobenzylamine, 97%	60509-33-3	250mg	9482	2921	18
H56777.03	ALF-H56777-03	N-(2,4-Dimethylphenyl)-4-methylbenzamide, 97%	200279-68-1	1g	30421	2924	18
H56777.MD	ALF-H56777-MD	N-(2,4-Dimethylphenyl)-4-methylbenzamide, 97%	200279-68-1	250mg	9482	2924	18
H56778.03	ALF-H56778-03	2-Fluoro-3-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56778.MD	ALF-H56778-MD	2-Fluoro-3-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56781.03	ALF-H56781-03	2-Fluoro-N-(2-fluorophenyl)benzamide, 97%	52833-64-4	1g	30421	2924	18
H56781.MD	ALF-H56781-MD	2-Fluoro-N-(2-fluorophenyl)benzamide, 97%	52833-64-4	250mg	9482	2924	18
H56783.03	ALF-H56783-03	3-[Benzyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56783.MD	ALF-H56783-MD	3-[Benzyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56784.03	ALF-H56784-03	N-Benzyl-N-ethyl-4-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H56784.MD	ALF-H56784-MD	N-Benzyl-N-ethyl-4-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H56785.03	ALF-H56785-03	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	1g	2645	2933	18
H56785.06	ALF-H56785-06	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	5g	8114	2933	18
H56785.MD	ALF-H56785-MD	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7	250mg	935	2933	18
H56786.03	ALF-H56786-03	2-Chloro-N-cyclopentylbenzamide, 97%	326899-54-1	1g	30421	2924	18
H56786.MD	ALF-H56786-MD	2-Chloro-N-cyclopentylbenzamide, 97%	326899-54-1	250mg	9482	2924	18
H56787.06	ALF-H56787-06	2,4,6-Trichloropyridine, 97%	16063-69-7	5g	7834	2933	18
H56787.14	ALF-H56787-14	2,4,6-Trichloropyridine, 97%	16063-69-7	25g	32237	2933	18
H56788.03	ALF-H56788-03	N-(4-Chlorophenyl)-2-fluorobenzamide, 97%	784-65-6	1g	30421	2924	18
H56788.MD	ALF-H56788-MD	N-(4-Chlorophenyl)-2-fluorobenzamide, 97%	784-65-6	250mg	9482	2924	18
H56789.03	ALF-H56789-03	4-Cyanophenyl trans-4-n-propylcyclohexanecarboxylate, 99%	62439-33-2	1g	4759	2926	18
H56789.06	ALF-H56789-06	4-Cyanophenyl trans-4-n-propylcyclohexanecarboxylate, 99%	62439-33-2	5g	18970	2926	18
H56790.03	ALF-H56790-03	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8	1g	4281	2903	18
H56790.06	ALF-H56790-06	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8	5g	17073	2903	18
H56791.03	ALF-H56791-03	N-(2-Methoxyphenyl)-3-methylbenzamide, 97%	124411-43-4	1g	30421	2924	18
H56791.MD	ALF-H56791-MD	N-(2-Methoxyphenyl)-3-methylbenzamide, 97%	124411-43-4	250mg	9482	2924	18
H56792.03	ALF-H56792-03	4-Fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 99%	87592-61-8	1g	4759	2916	18
H56792.06	ALF-H56792-06	4-Fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 99%	87592-61-8	5g	18970	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56793.03	ALF-H56793-03	2-Chloro-N-ethyl-N-phenylbenzamide, 97%	95415-53-5	1g	30421	2924	18
H56793.MD	ALF-H56793-MD	2-Chloro-N-ethyl-N-phenylbenzamide, 97%	95415-53-5	250mg	9482	2924	18
H56794.03	ALF-H56794-03	3-Fluoro-N-n-propylbenzylamine, 97%	90389-86-9	1g	30421	2921	18
H56794.MD	ALF-H56794-MD	3-Fluoro-N-n-propylbenzylamine, 97%	90389-86-9	250mg	9482	2921	18
H56795.03	ALF-H56795-03	4-Nitro-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-34-6	1g	30421	2935	18
H56795.MD	ALF-H56795-MD	4-Nitro-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-34-6	250mg	9482	2935	18
H56796.03	ALF-H56796-03	2-Methyl-1-(3-methylbenzoyl)piperidine, 97%	21042-59-1	1g	30421	2933	18
H56796.MD	ALF-H56796-MD	2-Methyl-1-(3-methylbenzoyl)piperidine, 97%	21042-59-1	250mg	9482	2933	18
H56797.03	ALF-H56797-03	4-n-Butoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	84600-98-6	1g	4759	2918	18
H56797.06	ALF-H56797-06	4-n-Butoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	84600-98-6	5g	18970	2918	18
H56798.03	ALF-H56798-03	4-Methyl-N-(2-methylphenyl)benzamide, 97%	55577-26-9	1g	30421	2924	18
H56798.MD	ALF-H56798-MD	4-Methyl-N-(2-methylphenyl)benzamide, 97%	55577-26-9	250mg	9482	2924	18
H56799.03	ALF-H56799-03	3-(n-Butylcarbonyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56799.MD	ALF-H56799-MD	3-(n-Butylcarbonyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56800.03	ALF-H56800-03	4-n-Pentyloxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	145861-33-2	1g	4759	2918	18
H56800.06	ALF-H56800-06	4-n-Pentyloxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	145861-33-2	5g	18970	2918	18
H56802.03	ALF-H56802-03	4-n-Butoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		1g	1898	2918	18
H56802.06	ALF-H56802-06	4-n-Butoxyphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		5g	7609	2918	18
H56803.03	ALF-H56803-03	3-Fluoro-N-(3-fluorobenzyl)aniline, 97%	637744-58-2	1g	30421	2921	18
H56803.MD	ALF-H56803-MD	3-Fluoro-N-(3-fluorobenzyl)aniline, 97%	637744-58-2	250mg	9482	2921	18
H56804.03	ALF-H56804-03	N-(2-Fluorobenzyl)-4-methoxyaniline, 97%	940362-42-5	1g	30421	2922	18
H56804.MD	ALF-H56804-MD	N-(2-Fluorobenzyl)-4-methoxyaniline, 97%	940362-42-5	250mg	9482	2922	18
H56805.03	ALF-H56805-03	4-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56805.MD	ALF-H56805-MD	4-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56806.03	ALF-H56806-03	N-Cyclopropyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H56806.MD	ALF-H56806-MD	N-Cyclopropyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H56807.03	ALF-H56807-03	N-(2,3-Dimethylphenyl)-2-methoxybenzamide, 97%	331270-89-4	1g	30421	2924	18
H56807.MD	ALF-H56807-MD	N-(2,3-Dimethylphenyl)-2-methoxybenzamide, 97%	331270-89-4	250mg	9482	2924	18
H56808.MD	ALF-H56808-MD	4-Nitro-N-phenylbenzenesulfonamide, 97%	1576-44-9	250mg	15292	2935	18
H56809.03	ALF-H56809-03	N-(2-Fluoro-4-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	25375	2935	18
H56809.MD	ALF-H56809-MD	N-(2-Fluoro-4-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	7934	2935	18
H56810.03	ALF-H56810-03	4-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		1g	12819	2935	18
H56810.MD	ALF-H56810-MD	4-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		250mg	4003	2935	18
H56811.03	ALF-H56811-03	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	947935-14-0	1g	30421	2924	18
H56811.MD	ALF-H56811-MD	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	947935-14-0	250mg	9482	2924	18
H56812.03	ALF-H56812-03	N-(3-Bromophenyl)-3-methylbenzamide, 97%	346720-58-9	1g	30421	2924	18
H56812.MD	ALF-H56812-MD	N-(3-Bromophenyl)-3-methylbenzamide, 97%	346720-58-9	250mg	9482	2924	18
H56814.03	ALF-H56814-03	3-Chloro-N-cyclohexyl-N-methylbenzamide, 97%	330468-98-9	1g	30421	2924	18
H56814.MD	ALF-H56814-MD	3-Chloro-N-cyclohexyl-N-methylbenzamide, 97%	330468-98-9	250mg	9482	2924	18
H56815.03	ALF-H56815-03	trans,trans-4-(4-Ethoxy-2,3-difluorophenyl)-4'-n-propylbicyclohexyl, 99%	123560-48-5	1g	4759	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56815.06	ALF-H56815-06	trans,trans-4-(4-Ethoxy-2,3-difluorophenyl)-4'-n-propylbicyclohexyl, 99%	123560-48-5	5g	18970	2909	18
H56816.03	ALF-H56816-03	1-(2-Chlorobenzoyl)-4-methylpiperidine, 97%	329058-14-2	1g	30421	2933	18
H56816.MD	ALF-H56816-MD	1-(2-Chlorobenzoyl)-4-methylpiperidine, 97%	329058-14-2	250mg	9482	2933	18
H56818.03	ALF-H56818-03	4-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		1g	10505	2935	18
H56818.MD	ALF-H56818-MD	4-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		250mg	3284	2935	18
H56819.03	ALF-H56819-03	2-Methoxy-N-methyl-N-phenylbenzamide, 97%	7022-48-2	1g	30421	2924	18
H56819.MD	ALF-H56819-MD	2-Methoxy-N-methyl-N-phenylbenzamide, 97%	7022-48-2	250mg	9482	2924	18
H56820.03	ALF-H56820-03	4-Bromo-N-(2-chloro-6-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56820.MD	ALF-H56820-MD	4-Bromo-N-(2-chloro-6-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56821.03	ALF-H56821-03	4-Methylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		1g	4759	2916	18
H56821.06	ALF-H56821-06	4-Methylphenyl trans-4-(4-ethylcyclohexyl)benzoate, 98%		5g	18970	2916	18
H56822.03	ALF-H56822-03	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4	1g	30421	2935	18
H56822.MD	ALF-H56822-MD	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4	250mg	9482	2935	18
H56823.03	ALF-H56823-03	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6	1g	1852	2918	18
H56823.06	ALF-H56823-06	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6	5g	7097	2918	18
H56824.03	ALF-H56824-03	2-Fluoro-N-isopropylbenzamide, 97%	64141-89-5	1g	30421	2924	18
H56824.MD	ALF-H56824-MD	2-Fluoro-N-isopropylbenzamide, 97%	64141-89-5	250mg	9482	2924	18
H56825.03	ALF-H56825-03	2-Fluoro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56825.MD	ALF-H56825-MD	2-Fluoro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56826.03	ALF-H56826-03	4-Methyl-N-(3-methylbenzyl)benzamide, 97%	710318-34-6	1g	15292	2924	18
H56826.MD	ALF-H56826-MD	4-Methyl-N-(3-methylbenzyl)benzamide, 97%	710318-34-6	250mg	4759	2924	18
H56827.06	ALF-H56827-06	9-Phenylcarbazole, 99%	1150-62-5	5g	9211	2933	18
H56827.14	ALF-H56827-14	9-Phenylcarbazole, 99%	1150-62-5	25g	20078	2933	18
H56828.03	ALF-H56828-03	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	DTF	1g	4264		
H56828.06	ALF-H56828-06	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	DTF	5g	17000		
H56829.03	ALF-H56829-03	N-(3-Fluoro-5-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	23324	2935	18
H56829.MD	ALF-H56829-MD	N-(3-Fluoro-5-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	7321	2935	18
H56830.03	ALF-H56830-03	3-Chloro-N-(3-chlorophenyl)benzamide, 97%	10286-92-7	1g	30421	2924	18
H56830.MD	ALF-H56830-MD	3-Chloro-N-(3-chlorophenyl)benzamide, 97%	10286-92-7	250mg	9482	2924	18
H56831.03	ALF-H56831-03	N-(2,5-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	15292	2935	18
H56831.MD	ALF-H56831-MD	N-(2,5-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	4759	2935	18
H56832.03	ALF-H56832-03	4-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56832.MD	ALF-H56832-MD	4-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56833.03	ALF-H56833-03	4-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56833.MD	ALF-H56833-MD	4-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56835.03	ALF-H56835-03	4-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%	100124-40-1	1g	8627	2935	18
H56835.MD	ALF-H56835-MD	4-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%	100124-40-1	250mg	2689	2935	18
H56836.03	ALF-H56836-03	2-Methoxy-N-methylbenzamide, 97%	3400-35-9	1g	30421	2924	18
H56836.MD	ALF-H56836-MD	2-Methoxy-N-methylbenzamide, 97%	3400-35-9	250mg	9482	2924	18
H56837.03	ALF-H56837-03	N-Cyclohexyl-2-methoxybenzamide, 97%	57149-81-2	1g	30421	2924	18
H56837.MD	ALF-H56837-MD	N-Cyclohexyl-2-methoxybenzamide, 97%	57149-81-2	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56838.03	ALF-H56838-03	2-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	331434-64-1	1g	30421	2924	18
H56838.MD	ALF-H56838-MD	2-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	331434-64-1	250mg	9482	2924	18
H56839.03	ALF-H56839-03	N-(4-Bromo-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	36231	2935	18
H56839.MD	ALF-H56839-MD	N-(4-Bromo-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	11360	2935	18
H56840.03	ALF-H56840-03	4-Fluoro-N-(3-fluorobenzyl)aniline, 97%	80143-76-6	1g	15292	2921	18
H56840.MD	ALF-H56840-MD	4-Fluoro-N-(3-fluorobenzyl)aniline, 97%	80143-76-6	250mg	4759	2921	18
H56842.03	ALF-H56842-03	2-[Methyl(phenyl)amino]-4H-thieno[3,2-d]-1,3-thiazin-4-one, 96%		1g	58108	2934	18
H56842.MD	ALF-H56842-MD	2-[Methyl(phenyl)amino]-4H-thieno[3,2-d]-1,3-thiazin-4-one, 96%		250mg	15974	2934	18
H56843.03	ALF-H56843-03	N-(2-Methoxybenzyl)-4-methylbenzamide, 97%	331439-90-8	1g	12647	2924	18
H56843.MD	ALF-H56843-MD	N-(2-Methoxybenzyl)-4-methylbenzamide, 97%	331439-90-8	250mg	3948	2924	18
H56845.03	ALF-H56845-03	2-Fluoro-N-(4-methoxybenzyl)benzamide, 97%	349089-20-9	1g	30421	2924	18
H56845.MD	ALF-H56845-MD	2-Fluoro-N-(4-methoxybenzyl)benzamide, 97%	349089-20-9	250mg	9482	2924	18
H56846.03	ALF-H56846-03	N-(4-Chlorophenyl)-3-methylbenzamide, 97%	81636-14-8	1g	30421	2924	18
H56846.MD	ALF-H56846-MD	N-(4-Chlorophenyl)-3-methylbenzamide, 97%	81636-14-8	250mg	9482	2924	18
H56847.03	ALF-H56847-03	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	1g	11577	2933	18
H56847.06	ALF-H56847-06	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	5g	44749	2933	18
H56847.MD	ALF-H56847-MD	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	250mg	4201	2933	18
H56848.03	ALF-H56848-03	2-Fluoro-3-(4-fluorobenzylcarbonyl)benzenboronic acid, 97%		1g	30421	2931	18
H56848.MD	ALF-H56848-MD	2-Fluoro-3-(4-fluorobenzylcarbonyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56849.03	ALF-H56849-03	4-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%	7454-73-1	1g	13924	2935	18
H56849.MD	ALF-H56849-MD	4-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%	7454-73-1	250mg	4363	2935	18
H56850.03	ALF-H56850-03	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6	1g	2374	2926	18
H56850.06	ALF-H56850-06	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6	5g	9482	2926	18
H56851.03	ALF-H56851-03	Methyltriphenylphosphonium chloride, 97%	1031-15-8	1g	1250	2931	18
H56851.06	ALF-H56851-06	Methyltriphenylphosphonium chloride, 97%	1031-15-8	5g	3948	2931	18
H56851.14	ALF-H56851-14	Methyltriphenylphosphonium chloride, 97%	1031-15-8	25g	14661	2931	18
H56852.03	ALF-H56852-03	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5	1g	2267	2924	18
H56852.MD	ALF-H56852-MD	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5	250mg	1592	2924	18
H56853.03	ALF-H56853-03	2-Methoxy-N,N-di-n-propylbenzamide, 97%	545350-75-2	1g	30421	2924	18
H56853.MD	ALF-H56853-MD	2-Methoxy-N,N-di-n-propylbenzamide, 97%	545350-75-2	250mg	9482	2924	18
H56854.03	ALF-H56854-03	2-Chloro-N-(3-chlorophenyl)benzamide, 97%	2447-89-4	1g	30421	2924	18
H56854.MD	ALF-H56854-MD	2-Chloro-N-(3-chlorophenyl)benzamide, 97%	2447-89-4	250mg	9482	2924	18
H56856.03	ALF-H56856-03	2-Fluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	2053-94-3	1g	30421	2924	18
H56856.MD	ALF-H56856-MD	2-Fluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	2053-94-3	250mg	9482	2924	18
H56857.03	ALF-H56857-03	N-(2,3-Dimethylphenyl)-2-fluorobenzamide, 97%	331441-48-6	1g	30421	2924	18
H56857.MD	ALF-H56857-MD	N-(2,3-Dimethylphenyl)-2-fluorobenzamide, 97%	331441-48-6	250mg	9482	2924	18
H56858.03	ALF-H56858-03	2-Chloro-N-(2-fluorobenzyl)aniline, 97%	1019624-43-1	1g	15292	2921	18
H56858.MD	ALF-H56858-MD	2-Chloro-N-(2-fluorobenzyl)aniline, 97%	1019624-43-1	250mg	4759	2921	18
H56859.03	ALF-H56859-03	tert-Butyl vinylacetate, 97%	14036-55-6	1g	5837	2916	18
H56859.06	ALF-H56859-06	tert-Butyl vinylacetate, 97%	14036-55-6	5g	23657	2916	18
H56860.03	ALF-H56860-03	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4	1g	10938	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56860.MD	ALF-H56860-MD	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4	250mg	3399	2921	18
H56861.03	ALF-H56861-03	N-(2-Fluorobenzyl)-2,4-dimethylaniline, 97%	1019618-03-1	1g	15292	2921	18
H56861.MD	ALF-H56861-MD	N-(2-Fluorobenzyl)-2,4-dimethylaniline, 97%	1019618-03-1	250mg	4759	2921	18
H56862.03	ALF-H56862-03	Imidazole-4-carboxylic acid, 98%	1072-84-0	1g	3391	2933	18
H56862.06	ALF-H56862-06	Imidazole-4-carboxylic acid, 98%	1072-84-0	5g	13069	2933	18
H56862.MD	ALF-H56862-MD	Imidazole-4-carboxylic acid, 98%	1072-84-0	250mg	1179	2933	18
H56863.03	ALF-H56863-03	3,4-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1019621-50-1	1g	15292	2921	18
H56863.MD	ALF-H56863-MD	3,4-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1019621-50-1	250mg	4759	2921	18
H56864.03	ALF-H56864-03	N-(4-Bromophenyl)-3-chlorobenzamide, 97%	158525-83-8	1g	30421	2924	18
H56864.MD	ALF-H56864-MD	N-(4-Bromophenyl)-3-chlorobenzamide, 97%	158525-83-8	250mg	9482	2924	18
H56865.03	ALF-H56865-03	2-Methoxy-N-(3-methoxyphenyl)benzamide, 97%	97492-35-8	1g	30421	2924	18
H56865.MD	ALF-H56865-MD	2-Methoxy-N-(3-methoxyphenyl)benzamide, 97%	97492-35-8	250mg	9482	2924	18
H56866.03	ALF-H56866-03	N-(2,6-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	18970	2935	18
H56866.MD	ALF-H56866-MD	N-(2,6-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	5947	2935	18
H56867.03	ALF-H56867-03	N-(2-Methoxyphenyl)-4-methylbenzamide, 97%	122589-84-8	1g	30421	2924	18
H56867.MD	ALF-H56867-MD	N-(2-Methoxyphenyl)-4-methylbenzamide, 97%	122589-84-8	250mg	9482	2924	18
H56868.03	ALF-H56868-03	2-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		1g	16920	2935	18
H56868.MD	ALF-H56868-MD	2-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		250mg	5280	2935	18
H56870.03	ALF-H56870-03	N-Cyclohexyl-4-methylbenzamide, 97%	53205-68-8	1g	30421	2924	18
H56870.MD	ALF-H56870-MD	N-Cyclohexyl-4-methylbenzamide, 97%	53205-68-8	250mg	9482	2924	18
H56871.03	ALF-H56871-03	4-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019518-52-5	1g	15292	2921	18
H56871.MD	ALF-H56871-MD	4-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019518-52-5	250mg	4759	2921	18
H56872.03	ALF-H56872-03	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1g	1691	2909	18
H56872.06	ALF-H56872-06	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5g	6522	2909	18
H56872.14	ALF-H56872-14	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25g	28513	2909	18
H56874.03	ALF-H56874-03	1-(4-Nitrophenylsulfonyl)pyrrolidine, 97%	175278-37-2	1g	25375	2935	18
H56874.MD	ALF-H56874-MD	1-(4-Nitrophenylsulfonyl)pyrrolidine, 97%	175278-37-2	250mg	7934	2935	18
H56875.03	ALF-H56875-03	2-Chloro-N-(2-fluorophenyl)benzamide, 97%	303990-18-3	1g	30421	2924	18
H56875.MD	ALF-H56875-MD	2-Chloro-N-(2-fluorophenyl)benzamide, 97%	303990-18-3	250mg	9482	2924	18
H56876.03	ALF-H56876-03	4-n-Pentylphenyl trans-4-ethylcyclohexanecarboxylate, 98%		1g	4759	2916	18
H56876.06	ALF-H56876-06	4-n-Pentylphenyl trans-4-ethylcyclohexanecarboxylate, 98%		5g	18970	2916	18
H56877.06	ALF-H56877-06	Methyl 4-hydroxy-3-iodobenzoate, 98%	DTF	5g	4119		
H56879.06	ALF-H56879-06	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5	5g	1333	2924	18
H56879.14	ALF-H56879-14	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5	25g	5136	2924	18
H56881.03	ALF-H56881-03	4-Bromo-N-(3-chloro-4-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56881.MD	ALF-H56881-MD	4-Bromo-N-(3-chloro-4-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56883.03	ALF-H56883-03	N-(2-Chloro-4-nitrophenyl)benzenesulfonamide, 97%	88681-04-3	1g	30421	2935	18
H56883.MD	ALF-H56883-MD	N-(2-Chloro-4-nitrophenyl)benzenesulfonamide, 97%	88681-04-3	250mg	9482	2935	18
H56884.03	ALF-H56884-03	1-(3-Chlorobenzoyl)-3-methylpiperidine, 97%	346694-95-9	1g	30421	2933	18
H56884.MD	ALF-H56884-MD	1-(3-Chlorobenzoyl)-3-methylpiperidine, 97%	346694-95-9	250mg	9482	2933	18
H56885.03	ALF-H56885-03	N-Boc- α -b-phenyl-D-phenylalanine, 98%	143060-31-5	1g	27254	2924	18
H56885.ME	ALF-H56885-ME	N-Boc- α -b-phenyl-D-phenylalanine, 98%	143060-31-5	500mg	16236	2924	18
H56886.03	ALF-H56886-03	N-(3-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	349128-44-5	1g	30421	2924	18
H56886.MD	ALF-H56886-MD	N-(3-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	349128-44-5	250mg	9482	2924	18
H56888.03	ALF-H56888-03	N-(3-Chlorophenyl)-3-methylbenzamide, 97%	96749-32-5	1g	30421	2924	18
H56888.MD	ALF-H56888-MD	N-(3-Chlorophenyl)-3-methylbenzamide, 97%	96749-32-5	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56889.03	ALF-H56889-03	2-Fluoro-3-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	30421	2931	18
H56889.MD	ALF-H56889-MD	2-Fluoro-3-(2-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	9482	2931	18
H56890.03	ALF-H56890-03	N-(2-Chlorophenyl)-2-fluorobenzamide, 97%	1629-11-4	1g	30421	2924	18
H56890.MD	ALF-H56890-MD	N-(2-Chlorophenyl)-2-fluorobenzamide, 97%	1629-11-4	250mg	9482	2924	18
H56891.03	ALF-H56891-03	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3	1g	25375	2921	18
H56891.MD	ALF-H56891-MD	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3	250mg	7934	2921	18
H56892.03	ALF-H56892-03	2-Chloro-N-(4-methoxybenzyl)benzamide, 97%	326898-89-9	1g	30421	2924	18
H56892.MD	ALF-H56892-MD	2-Chloro-N-(4-methoxybenzyl)benzamide, 97%	326898-89-9	250mg	9482	2924	18
H56893.03	ALF-H56893-03	4-n-Pentyloxyphenyl trans-4-ethylcyclohexanecarboxylate, 99%	67589-53-1	1g	4759	2918	18
H56893.06	ALF-H56893-06	4-n-Pentyloxyphenyl trans-4-ethylcyclohexanecarboxylate, 99%	67589-53-1	5g	18970	2918	18
H56894.03	ALF-H56894-03	N-(2-Iodophenyl)-4-methoxybenzenesulfonamide, 97%	346689-84-7	1g	11702	2935	18
H56894.MD	ALF-H56894-MD	N-(2-Iodophenyl)-4-methoxybenzenesulfonamide, 97%	346689-84-7	250mg	3662	2935	18
H56895.03	ALF-H56895-03	N-tert-Butyl-4-methylbenzamide, 97%	42498-32-8	1g	30421	2924	18
H56895.MD	ALF-H56895-MD	N-tert-Butyl-4-methylbenzamide, 97%	42498-32-8	250mg	9482	2924	18
H56896.03	ALF-H56896-03	4-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%	7454-72-0	1g	13069	2935	18
H56896.MD	ALF-H56896-MD	4-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%	7454-72-0	250mg	4065	2935	18
H56898.03	ALF-H56898-03	2-Fluoro-N-(3-fluorophenyl)benzamide, 97%	369-72-2	1g	30421	2924	18
H56898.MD	ALF-H56898-MD	2-Fluoro-N-(3-fluorophenyl)benzamide, 97%	369-72-2	250mg	9482	2924	18
H56899.03	ALF-H56899-03	2-Fluoro-3-[methyl(phenyl)carbamoyl]benzeneboronic acid, 97%		1g	30421	2931	18
H56899.MD	ALF-H56899-MD	2-Fluoro-3-[methyl(phenyl)carbamoyl]benzeneboronic acid, 97%		250mg	9482	2931	18
H56901.03	ALF-H56901-03	N-(5-Chloro-2,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56901.MD	ALF-H56901-MD	N-(5-Chloro-2,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56902.03	ALF-H56902-03	N-(4-Pyridyl)benzenesulfonamide, 97%	15309-85-0	1g	30421	2935	18
H56902.MD	ALF-H56902-MD	N-(4-Pyridyl)benzenesulfonamide, 97%	15309-85-0	250mg	9482	2935	18
H56904.03	ALF-H56904-03	3-(3,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		1g	30421	2931	18
H56904.MD	ALF-H56904-MD	3-(3,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%		250mg	9482	2931	18
H56905.06	ALF-H56905-06	4-Nitrophenyl ^a b-D-galactopyranoside, 98+%	3150-24-1	5g	32039	2938	18
H56905.09	ALF-H56905-09	4-Nitrophenyl ^a b-D-galactopyranoside, 98+%	3150-24-1	10g	52376	2938	18
H56906.03	ALF-H56906-03	4-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%	91800-95-2	1g	14609	2935	18
H56906.MD	ALF-H56906-MD	4-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%	91800-95-2	250mg	4579	2935	18
H56907.14	ALF-H56907-14	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9	25g	5711	2915	18
H56907.22	ALF-H56907-22	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9	100g	19025	2915	18
H56908.03	ALF-H56908-03	2-Chloro-N-(4-fluorobenzyl)benzamide, 97%	550300-19-1	1g	30421	2924	18
H56908.MD	ALF-H56908-MD	2-Chloro-N-(4-fluorobenzyl)benzamide, 97%	550300-19-1	250mg	9482	2924	18
H56910.03	ALF-H56910-03	2-Chloro-N-methylbenzamide, 97%	3400-31-5	1g	12952	2924	18
H56910.MD	ALF-H56910-MD	2-Chloro-N-methylbenzamide, 97%	3400-31-5	250mg	3527	2924	18
H56911.03	ALF-H56911-03	N-(2-Pyridyl)benzenesulfonamide, 97%	1212-07-3	1g	30421	2935	18
H56911.MD	ALF-H56911-MD	N-(2-Pyridyl)benzenesulfonamide, 97%	1212-07-3	250mg	9482	2935	18
H56912.03	ALF-H56912-03	4-Bromo-N-(4-methyl-2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56912.MD	ALF-H56912-MD	4-Bromo-N-(4-methyl-2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56915.03	ALF-H56915-03	4-Bromo-N-(2-chloro-5-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56915.MD	ALF-H56915-MD	4-Bromo-N-(2-chloro-5-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56916.03	ALF-H56916-03	N-n-Butyl-2-fluorobenzamide, 97%	64181-46-0	1g	30421	2924	18
H56916.MD	ALF-H56916-MD	N-n-Butyl-2-fluorobenzamide, 97%	64181-46-0	250mg	9482	2924	18
H56917.03	ALF-H56917-03	N-(2,4-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%		1g	13241	2935	18
H56917.MD	ALF-H56917-MD	N-(2,4-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%		250mg	4146	2935	18
H56918.03	ALF-H56918-03	4-Methylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		1g	1898	2916	18
H56918.06	ALF-H56918-06	4-Methylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%		5g	7609	2916	18
H56920.03	ALF-H56920-03	N-Isobutyl-3-methylbenzamide, 97%	349096-54-4	1g	30421	2924	18
H56920.MD	ALF-H56920-MD	N-Isobutyl-3-methylbenzamide, 97%	349096-54-4	250mg	9482	2924	18
H56921.03	ALF-H56921-03	N-Cyclohexyl-3-methylbenzamide, 97%	53205-66-6	1g	30421	2924	18
H56921.MD	ALF-H56921-MD	N-Cyclohexyl-3-methylbenzamide, 97%	53205-66-6	250mg	9482	2924	18
H56923.03	ALF-H56923-03	2-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%	571918-80-4	1g	30421	2924	18
H56923.MD	ALF-H56923-MD	2-Chloro-N-(2-chloro-4-methylphenyl)benzamide, 97%	571918-80-4	250mg	9482	2924	18
H56924.03	ALF-H56924-03	3-Chloro-N,N-di-n-propylbenzamide, 97%	17271-10-2	1g	30421	2924	18
H56924.MD	ALF-H56924-MD	3-Chloro-N,N-di-n-propylbenzamide, 97%	17271-10-2	250mg	9482	2924	18
H56925.03	ALF-H56925-03	3-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019612-70-4	1g	15292	2921	18
H56925.MD	ALF-H56925-MD	3-Chloro-N-(3-fluorobenzyl)aniline, 97%	1019612-70-4	250mg	4759	2921	18
H56926.03	ALF-H56926-03	2-Chloro-N-(3-chloro-2-methylphenyl)benzamide, 97%	198067-37-7	1g	30421	2924	18
H56926.MD	ALF-H56926-MD	2-Chloro-N-(3-chloro-2-methylphenyl)benzamide, 97%	198067-37-7	250mg	9482	2924	18
H56927.03	ALF-H56927-03	3-(3,5-Dichlorophenylcarbonyl)-2-fluorobenzenboronic acid, 95%		1g	30421	2931	18
H56927.MD	ALF-H56927-MD	3-(3,5-Dichlorophenylcarbonyl)-2-fluorobenzenboronic acid, 95%		250mg	9482	2931	18
H56929.14	ALF-H56929-14	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0	25g	14950	2917	18
H56929.22	ALF-H56929-22	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0	100g	18970	2917	18
H56931.03	ALF-H56931-03	N-(3-Pyridyl)benzenesulfonamide, 97%	53472-19-8	1g	30421	2935	18
H56931.MD	ALF-H56931-MD	N-(3-Pyridyl)benzenesulfonamide, 97%	53472-19-8	250mg	9482	2935	18
H56932.03	ALF-H56932-03	5-Iodo-1-methylimidazole, 97%	71759-88-1	1g	10201	2933	18
H56932.MD	ALF-H56932-MD	5-Iodo-1-methylimidazole, 97%	71759-88-1	250mg	3490	2933	18
H56933.03	ALF-H56933-03	4-Ethoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		1g	1898	2918	18
H56933.06	ALF-H56933-06	4-Ethoxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		5g	7609	2918	18
H56934.03	ALF-H56934-03	2-Fluoro-3-(1-piperidinylcarbonyl)benzenboronic acid, 97%		1g	30421	2931	18
H56934.MD	ALF-H56934-MD	2-Fluoro-3-(1-piperidinylcarbonyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56936.03	ALF-H56936-03	4-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	18970	2935	18
H56936.MD	ALF-H56936-MD	4-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	5947	2935	18
H56937.06	ALF-H56937-06	4-Bromo-1-indanone, 97%	15115-60-3	5g	7609	2914	18
H56937.09	ALF-H56937-09	4-Bromo-1-indanone, 97%	15115-60-3	10g	13330	2914	18
H56938.03	ALF-H56938-03	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2	1g	1691	2917	18
H56938.06	ALF-H56938-06	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2	5g	7627	2917	18
H56939.03	ALF-H56939-03	trans-4-(4-Ethylcyclohexyl)-4'-n-pentylbiphenyl, 98%		1g	4759	2902	18
H56939.06	ALF-H56939-06	trans-4-(4-Ethylcyclohexyl)-4'-n-pentylbiphenyl, 98%		5g	18970	2902	18
H56940.03	ALF-H56940-03	2-Fluoro-N-(2-methylphenyl)benzamide, 97%	198879-85-5	1g	30421	2924	18
H56940.MD	ALF-H56940-MD	2-Fluoro-N-(2-methylphenyl)benzamide, 97%	198879-85-5	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56941.03	ALF-H56941-03	3-(2-Ethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56941.MD	ALF-H56941-MD	3-(2-Ethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56942.03	ALF-H56942-03	2-Fluoro-3-(3-fluorophenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H56942.MD	ALF-H56942-MD	2-Fluoro-3-(3-fluorophenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56943.03	ALF-H56943-03	N-Ethyl-2-methoxy-N-phenylbenzamide, 97%	947823-85-0	1g	30421	2924	18
H56943.MD	ALF-H56943-MD	N-Ethyl-2-methoxy-N-phenylbenzamide, 97%	947823-85-0	250mg	9482	2924	18
H56944.03	ALF-H56944-03	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56944.MD	ALF-H56944-MD	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56945.03	ALF-H56945-03	N-(2-Methoxybenzyl)-3-methylbenzamide, 97%	349396-66-3	1g	30421	2924	18
H56945.MD	ALF-H56945-MD	N-(2-Methoxybenzyl)-3-methylbenzamide, 97%	349396-66-3	250mg	9482	2924	18
H56946.03	ALF-H56946-03	N-(3-Chlorophenyl)-4-methylbenzamide, 97%	81636-13-7	1g	30421	2924	18
H56946.MD	ALF-H56946-MD	N-(3-Chlorophenyl)-4-methylbenzamide, 97%	81636-13-7	250mg	9482	2924	18
H56947.03	ALF-H56947-03	N-(4-Fluorobenzyl)-4-methylaniline, 97%	127598-66-7	1g	16920	2921	18
H56947.MD	ALF-H56947-MD	N-(4-Fluorobenzyl)-4-methylaniline, 97%	127598-66-7	250mg	5280	2921	18
H56948.03	ALF-H56948-03	4-Methylphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		1g	1898	2916	18
H56948.06	ALF-H56948-06	4-Methylphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%		5g	7609	2916	18
H56949.03	ALF-H56949-03	2-Fluoro-3-(3-methylphenylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H56949.MD	ALF-H56949-MD	2-Fluoro-3-(3-methylphenylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56950.03	ALF-H56950-03	4-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	16293-92-8	1g	30421	2935	18
H56950.MD	ALF-H56950-MD	4-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	16293-92-8	250mg	9482	2935	18
H56951.03	ALF-H56951-03	2-Fluoro-3-(4-methylbenzylcarbamoyl)benzenboronic acid, 97%		1g	30421	2931	18
H56951.MD	ALF-H56951-MD	2-Fluoro-3-(4-methylbenzylcarbamoyl)benzenboronic acid, 97%		250mg	9482	2931	18
H56952.14	ALF-H56952-14	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2	25g	12134	2903	18
H56952.22	ALF-H56952-22	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2	100g	39487	2903	18
H56953.03	ALF-H56953-03	N-(3-Fluorobenzyl)-2,5-dimethylaniline, 97%	1020943-55-8	1g	15292	2921	18
H56953.MD	ALF-H56953-MD	N-(3-Fluorobenzyl)-2,5-dimethylaniline, 97%	1020943-55-8	250mg	4759	2921	18
H56954.03	ALF-H56954-03	3-(3,5-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		1g	30421	2931	18
H56954.MD	ALF-H56954-MD	3-(3,5-Dimethylphenylcarbamoyl)-2-fluorobenzenboronic acid, 97%		250mg	9482	2931	18
H56955.03	ALF-H56955-03	3,5-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1021023-11-9	1g	15292	2921	18
H56955.MD	ALF-H56955-MD	3,5-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1021023-11-9	250mg	4759	2921	18
H56956.03	ALF-H56956-03	3-Chloro-N-(3-fluorophenyl)benzamide, 97%	167565-75-5	1g	30421	2924	18
H56956.MD	ALF-H56956-MD	3-Chloro-N-(3-fluorophenyl)benzamide, 97%	167565-75-5	250mg	9482	2924	18
H56957.03	ALF-H56957-03	N-Benzyl-2-fluoro-N-methylbenzamide, 97%	330469-18-6	1g	30421	2924	18
H56957.MD	ALF-H56957-MD	N-Benzyl-2-fluoro-N-methylbenzamide, 97%	330469-18-6	250mg	9482	2924	18
H56958.03	ALF-H56958-03	4-Bromo-N-phenylbenzenesulfonamide, 97%	7454-54-8	1g	16920	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56958.MD	ALF-H56958-MD	4-Bromo-N-phenylbenzenesulfonamide, 97%	7454-54-8	250mg	5280	2935	18
H56961.03	ALF-H56961-03	4-Bromo-N-(2-chloro-4-iodophenyl)benzenesulfonamide, 97%		1g	11109	2935	18
H56961.MD	ALF-H56961-MD	4-Bromo-N-(2-chloro-4-iodophenyl)benzenesulfonamide, 97%		250mg	3444	2935	18
H56962.03	ALF-H56962-03	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%		1g	22811	2933	18
H56962.MD	ALF-H56962-MD	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%		250mg	7609	2933	18
H56963.14	ALF-H56963-14	Nysted Reagent, 20% w/w suspension in THF	41114-59-4	25g	855	2934	18
H56963.22	ALF-H56963-22	Nysted Reagent, 20% w/w suspension in THF	41114-59-4	100g	2680	2934	18
H56964.03	ALF-H56964-03	N-(3-Fluorobenzyl)aniline, 97%	83444-26-2	1g	15292	2921	18
H56964.MD	ALF-H56964-MD	N-(3-Fluorobenzyl)aniline, 97%	83444-26-2	250mg	4759	2921	18
H56965.03	ALF-H56965-03	4-n-Propylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	72928-02-0	1g	4759	2916	18
H56965.06	ALF-H56965-06	4-n-Propylphenyl trans-4-(4-n-propylcyclohexyl)benzoate, 98%	72928-02-0	5g	18970	2916	18
H56966.03	ALF-H56966-03	4-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56966.MD	ALF-H56966-MD	4-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56968.03	ALF-H56968-03	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	1g	7762	2933	18
H56968.06	ALF-H56968-06	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	5g	29836	2933	18
H56968.MD	ALF-H56968-MD	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2	250mg	2689	2933	18
H56970.03	ALF-H56970-03	4-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		1g	16065	2935	18
H56970.MD	ALF-H56970-MD	4-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		250mg	5018	2935	18
H56971.03	ALF-H56971-03	3-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196700-85-3	1g	30421	2924	18
H56971.MD	ALF-H56971-MD	3-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196700-85-3	250mg	9482	2924	18
H56972.03	ALF-H56972-03	4-Bromo-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56972.MD	ALF-H56972-MD	4-Bromo-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56973.03	ALF-H56973-03	N-Isopropyl-3-methylbenzamide, 97%	6958-48-1	1g	30421	2924	18
H56973.MD	ALF-H56973-MD	N-Isopropyl-3-methylbenzamide, 97%	6958-48-1	250mg	9482	2924	18
H56974.03	ALF-H56974-03	4-Bromo-N-ethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56974.MD	ALF-H56974-MD	4-Bromo-N-ethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56976.03	ALF-H56976-03	N-Benzyl-4-nitrobenzenesulfonamide, 97%	52374-25-1	1g	19825	2935	18
H56976.MD	ALF-H56976-MD	N-Benzyl-4-nitrobenzenesulfonamide, 97%	52374-25-1	250mg	6179	2935	18
H56977.03	ALF-H56977-03	N-(3-Chlorophenyl)-2-fluorobenzamide, 97%	303091-96-5	1g	30421	2924	18
H56977.MD	ALF-H56977-MD	N-(3-Chlorophenyl)-2-fluorobenzamide, 97%	303091-96-5	250mg	9482	2924	18
H56978.03	ALF-H56978-03	N-(3-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	331436-11-4	1g	30421	2924	18
H56978.MD	ALF-H56978-MD	N-(3-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	331436-11-4	250mg	9482	2924	18
H56979.03	ALF-H56979-03	N-(3-Methoxyphenyl)-4-methylbenzamide, 97%	101078-45-9	1g	16829	2924	18
H56979.MD	ALF-H56979-MD	N-(3-Methoxyphenyl)-4-methylbenzamide, 97%	101078-45-9	250mg	5280	2924	18
H56981.03	ALF-H56981-03	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9	1g	11702	2921	18
H56981.MD	ALF-H56981-MD	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9	250mg	3662	2921	18
H56983.03	ALF-H56983-03	N-(4-Methyl-3-nitrophenyl)benzenesulfonamide, 97%	481068-15-9	1g	30421	2935	18
H56983.MD	ALF-H56983-MD	N-(4-Methyl-3-nitrophenyl)benzenesulfonamide, 97%	481068-15-9	250mg	9482	2935	18
H56984.03	ALF-H56984-03	N-Benzyl-N-ethyl-3-methylbenzamide, 97%	349096-37-3	1g	30421	2924	18
H56984.MD	ALF-H56984-MD	N-Benzyl-N-ethyl-3-methylbenzamide, 97%	349096-37-3	250mg	9482	2924	18
H56985.03	ALF-H56985-03	N-Cyclohexyl-N-methyl-3-methylbenzamide, 97%	97661-13-7	1g	30421	2924	18
H56985.MD	ALF-H56985-MD	N-Cyclohexyl-N-methyl-3-methylbenzamide, 97%	97661-13-7	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H56986.03	ALF-H56986-03	N-(4-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021008-20-7	1g	10083	2921	18
H56986.MD	ALF-H56986-MD	N-(4-Fluorobenzyl)-2,3-dimethylaniline, 97%	1021008-20-7	250mg	3167	2921	18
H56987.03	ALF-H56987-03	3-Chloro-N-(3-methylphenyl)benzamide, 97%	93535-07-0	1g	30421	2924	18
H56987.MD	ALF-H56987-MD	3-Chloro-N-(3-methylphenyl)benzamide, 97%	93535-07-0	250mg	9482	2924	18
H56988.03	ALF-H56988-03	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	351027-75-3	1g	30421	2935	18
H56988.MD	ALF-H56988-MD	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	351027-75-3	250mg	9482	2935	18
H56989.03	ALF-H56989-03	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3	1g	27596	2921	18
H56989.MD	ALF-H56989-MD	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3	250mg	8627	2921	18
H56990.03	ALF-H56990-03	4-Bromo-N-(2,4,5-trifluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H56990.MD	ALF-H56990-MD	4-Bromo-N-(2,4,5-trifluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H56991.03	ALF-H56991-03	4-Bromo-N-(3-pyridyl)benzenesulfonamide, 97%	3665-12-1	1g	30421	2935	18
H56991.MD	ALF-H56991-MD	4-Bromo-N-(3-pyridyl)benzenesulfonamide, 97%	3665-12-1	250mg	9482	2935	18
H56992.03	ALF-H56992-03	3-Chloro-N-(4-fluorobenzyl)-4-methylaniline, 97%	940367-41-9	1g	15292	2921	18
H56992.MD	ALF-H56992-MD	3-Chloro-N-(4-fluorobenzyl)-4-methylaniline, 97%	940367-41-9	250mg	4759	2921	18
H56993.03	ALF-H56993-03	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-4'-propylbicyclohexyl, 99%	208338-50-5	1g	4759	2909	18
H56993.06	ALF-H56993-06	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-4'-propylbicyclohexyl, 99%	208338-50-5	5g	18970	2909	18
H56994.03	ALF-H56994-03	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5	1g	1132	2906	18
H56994.06	ALF-H56994-06	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5	5g	3246	2906	18
H56994.14	ALF-H56994-14	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5	25g	13403	2906	18
H56995.03	ALF-H56995-03	N,4-Dimethyl-N-phenylbenzamide, 97%	40669-49-6	1g	30421	2924	18
H56995.MD	ALF-H56995-MD	N,4-Dimethyl-N-phenylbenzamide, 97%	40669-49-6	250mg	9482	2924	18
H56997.03	ALF-H56997-03	N-Isobutyl-2-methoxybenzamide, 97%	331989-07-2	1g	30421	2924	18
H56997.MD	ALF-H56997-MD	N-Isobutyl-2-methoxybenzamide, 97%	331989-07-2	250mg	9482	2924	18
H56998.03	ALF-H56998-03	2-Chloro-N-(3-methylbenzyl)benzamide, 97%	710318-31-3	1g	30421	2924	18
H56998.MD	ALF-H56998-MD	2-Chloro-N-(3-methylbenzyl)benzamide, 97%	710318-31-3	250mg	9482	2924	18
H56999.03	ALF-H56999-03	2-Methyl-1-(4-methylbenzoyl)piperidine, 97%	346695-00-9	1g	30421	2933	18
H56999.MD	ALF-H56999-MD	2-Methyl-1-(4-methylbenzoyl)piperidine, 97%	346695-00-9	250mg	9482	2933	18
H57002.03	ALF-H57002-03	N-(5-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	331271-06-8	1g	16920	2924	18
H57002.MD	ALF-H57002-MD	N-(5-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	331271-06-8	250mg	5280	2924	18
H57003.03	ALF-H57003-03	2-(3-Chloro-4-methylphenylcarbamoyl)benzoic acid, 97%	19368-34-4	1g	30421	2924	18
H57003.MD	ALF-H57003-MD	2-(3-Chloro-4-methylphenylcarbamoyl)benzoic acid, 97%	19368-34-4	250mg	9482	2924	18
H57004.03	ALF-H57004-03	N-(2,3-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57004.MD	ALF-H57004-MD	N-(2,3-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57005.03	ALF-H57005-03	N-(2,4-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57005.MD	ALF-H57005-MD	N-(2,4-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57007.03	ALF-H57007-03	N-(3,4-Dichlorobenzyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57007.MD	ALF-H57007-MD	N-(3,4-Dichlorobenzyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57008.03	ALF-H57008-03	N-(3,4-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57008.MD	ALF-H57008-MD	N-(3,4-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57010.03	ALF-H57010-03	N-Benzyl-N-isopropyl-4-methylbenzamide, 97%	57409-42-4	1g	21785	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57010.MD	ALF-H57010-MD	N-Benzyl-N-isopropyl-4-methylbenzamide, 97%	57409-42-4	250mg	6799	2924	18
H57011.03	ALF-H57011-03	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0	1g	6089	2913	18
H57011.MD	ALF-H57011-MD	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0	250mg	1898	2913	18
H57012.03	ALF-H57012-03	N-(3-Chloro-4-fluorophenyl)-4-methylbenzamide, 97%	329938-69-4	1g	30421	2924	18
H57012.MD	ALF-H57012-MD	N-(3-Chloro-4-fluorophenyl)-4-methylbenzamide, 97%	329938-69-4	250mg	9482	2924	18
H57013.03	ALF-H57013-03	N-(4-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	14437	2924	18
H57013.MD	ALF-H57013-MD	N-(4-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	4525	2924	18
H57015.03	ALF-H57015-03	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9	1g	21840	2924	18
H57015.MD	ALF-H57015-MD	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9	250mg	6819	2924	18
H57016.03	ALF-H57016-03	N-Benzyl-4-bromobenzamide, 97%	80311-89-3	1g	15292	2924	18
H57016.MD	ALF-H57016-MD	N-Benzyl-4-bromobenzamide, 97%	80311-89-3	250mg	4759	2924	18
H57017.03	ALF-H57017-03	N-(4-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019372-53-2	1g	30421	2933	18
H57017.MD	ALF-H57017-MD	N-(4-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019372-53-2	250mg	9482	2933	18
H57018.03	ALF-H57018-03	4-Fluoro-N-(2-methoxybenzyl)benzamide, 97%	331439-93-1	1g	13843	2924	18
H57018.MD	ALF-H57018-MD	4-Fluoro-N-(2-methoxybenzyl)benzamide, 97%	331439-93-1	250mg	4326	2924	18
H57019.03	ALF-H57019-03	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6	1g	11009	2933	18
H57019.MD	ALF-H57019-MD	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6	250mg	3067	2933	18
H57020.03	ALF-H57020-03	N-(2,5-Dimethylphenyl)-4-fluorobenzamide, 97%	346694-02-8	1g	15292	2924	18
H57020.MD	ALF-H57020-MD	N-(2,5-Dimethylphenyl)-4-fluorobenzamide, 97%	346694-02-8	250mg	4759	2924	18
H57021.03	ALF-H57021-03	N-(2,6-Difluorophenyl)-4-methylbenzamide, 97%	639500-86-0	1g	30421	2924	18
H57021.MD	ALF-H57021-MD	N-(2,6-Difluorophenyl)-4-methylbenzamide, 97%	639500-86-0	250mg	9482	2924	18
H57022.MD	ALF-H57022-MD	8-Boc-3-oxa-8-azaspiro[3.5]nonane, 96%	1272412-68-6	250mg	22811	2934	18
H57022.ME	ALF-H57022-ME	8-Boc-3-oxa-8-azaspiro[3.5]nonane, 96%	1272412-68-6	500mg	38112	2934	18
H57023.03	ALF-H57023-03	2-(N-Cyclohexylcarbamoyl)benzoic acid, 97%	19357-06-3	1g	30421	2924	18
H57023.MD	ALF-H57023-MD	2-(N-Cyclohexylcarbamoyl)benzoic acid, 97%	19357-06-3	250mg	9482	2924	18
H57024.03	ALF-H57024-03	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-4-methoxybenzenesulfonamide, 97%		1g	16236	2935	18
H57024.MD	ALF-H57024-MD	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-4-methoxybenzenesulfonamide, 97%		250mg	5065	2935	18
H57025.03	ALF-H57025-03	N-(3,4-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%	77167-08-9	1g	30421	2935	18
H57025.MD	ALF-H57025-MD	N-(3,4-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%	77167-08-9	250mg	9482	2935	18
H57026.MD	ALF-H57026-MD	5-Boc-2-oxa-5-azaspiro[3.4]octane, 96%	1245816-30-1	250mg	15292	2934	18
H57026.ME	ALF-H57026-ME	5-Boc-2-oxa-5-azaspiro[3.4]octane, 96%	1245816-30-1	500mg	25375	2934	18
H57027.03	ALF-H57027-03	4-Bromo-N-(4-fluorobenzyl)-2-methylaniline, 97%	1019608-54-8	1g	30421	2921	18
H57027.MD	ALF-H57027-MD	4-Bromo-N-(4-fluorobenzyl)-2-methylaniline, 97%	1019608-54-8	250mg	9482	2921	18
H57028.03	ALF-H57028-03	N-(3,4-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57028.MD	ALF-H57028-MD	N-(3,4-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57029.03	ALF-H57029-03	2-Bromo-4-fluoro-N-(2-fluorobenzyl)aniline, 97%	1038976-20-3	1g	30421	2921	18
H57029.MD	ALF-H57029-MD	2-Bromo-4-fluoro-N-(2-fluorobenzyl)aniline, 97%	1038976-20-3	250mg	9482	2921	18
H57030.03	ALF-H57030-03	4-Bromo-2-chloro-N-(2-fluorobenzyl)aniline, 97%	1094533-17-1	1g	15040	2921	18
H57030.MD	ALF-H57030-MD	4-Bromo-2-chloro-N-(2-fluorobenzyl)aniline, 97%	1094533-17-1	250mg	4714	2921	18
H57031.03	ALF-H57031-03	2,4-Dichloro-N-(4-fluorobenzyl)aniline, 97%	940367-67-9	1g	18970	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57031.MD	ALF-H57031-MD	2,4-Dichloro-N-(4-fluorobenzyl)aniline, 97%	940367-67-9	250mg	5947	2921	18
H57032.03	ALF-H57032-03	2,5-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1019635-11-0	1g	30421	2921	18
H57032.MD	ALF-H57032-MD	2,5-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1019635-11-0	250mg	9482	2921	18
H57034.03	ALF-H57034-03	N-Boc-L- ^α -proline ethyl ester, 97%		1g	5767	2933	18
H57034.MD	ALF-H57034-MD	N-Boc-L- ^α -proline ethyl ester, 97%		250mg	1807	2933	18
H57036.03	ALF-H57036-03	N-(4-Fluorobenzyl)-4-iodoaniline, 97%	1040018-16-3	1g	30421	2921	18
H57036.MD	ALF-H57036-MD	N-(4-Fluorobenzyl)-4-iodoaniline, 97%	1040018-16-3	250mg	9482	2921	18
H57037.03	ALF-H57037-03	N-(3,5-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57037.MD	ALF-H57037-MD	N-(3,5-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57038.03	ALF-H57038-03	N-(4-Ethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57038.MD	ALF-H57038-MD	N-(4-Ethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57039.03	ALF-H57039-03	4-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1021079-97-9	1g	30421	2921	18
H57039.MD	ALF-H57039-MD	4-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1021079-97-9	250mg	9482	2921	18
H57040.MD	ALF-H57040-MD	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8	250mg	14373	2934	18
H57040.ME	ALF-H57040-ME	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8	500mg	23998	2934	18
H57041.03	ALF-H57041-03	2,5-Dimethyl-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57041.MD	ALF-H57041-MD	2,5-Dimethyl-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57042.03	ALF-H57042-03	N-(2-Fluoro-5-methylphenyl)-4-methylbenzamide, 97%	1002463-95-7	1g	30421	2924	18
H57042.MD	ALF-H57042-MD	N-(2-Fluoro-5-methylphenyl)-4-methylbenzamide, 97%	1002463-95-7	250mg	9482	2924	18
H57043.03	ALF-H57043-03	2,5-Dimethyl-N-(2-phenylethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57043.MD	ALF-H57043-MD	2,5-Dimethyl-N-(2-phenylethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57044.03	ALF-H57044-03	4-Methoxy-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57044.MD	ALF-H57044-MD	4-Methoxy-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57045.03	ALF-H57045-03	N-(4-Iodophenyl)-4-methoxybenzenesulfonamide, 97%	314054-03-0	1g	21101	2935	18
H57045.MD	ALF-H57045-MD	N-(4-Iodophenyl)-4-methoxybenzenesulfonamide, 97%	314054-03-0	250mg	6601	2935	18
H57046.03	ALF-H57046-03	4-Methyl-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	639787-01-2	1g	30421	2924	18
H57046.MD	ALF-H57046-MD	4-Methyl-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	639787-01-2	250mg	9482	2924	18
H57047.03	ALF-H57047-03	N-(4-Chlorobenzyl)-4-methoxybenzenesulfonamide, 97%		1g	16920	2935	18
H57047.MD	ALF-H57047-MD	N-(4-Chlorobenzyl)-4-methoxybenzenesulfonamide, 97%		250mg	5280	2935	18
H57048.03	ALF-H57048-03	3,5-Dichloro-N-(2-fluorobenzyl)aniline, 97%	723753-74-0	1g	30421	2921	18
H57048.MD	ALF-H57048-MD	3,5-Dichloro-N-(2-fluorobenzyl)aniline, 97%	723753-74-0	250mg	9482	2921	18
H57049.03	ALF-H57049-03	N-(3,4-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57049.MD	ALF-H57049-MD	N-(3,4-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57050.03	ALF-H57050-03	N-Benzyl-N-ethyl-4-fluorobenzamide, 97%	349129-55-1	1g	30421	2924	18
H57050.MD	ALF-H57050-MD	N-Benzyl-N-ethyl-4-fluorobenzamide, 97%	349129-55-1	250mg	9482	2924	18
H57051.03	ALF-H57051-03	N,N-Di-n-butyl-4-methoxybenzenesulfonamide, 97%	35088-82-5	1g	21785	2935	18
H57051.MD	ALF-H57051-MD	N,N-Di-n-butyl-4-methoxybenzenesulfonamide, 97%	35088-82-5	250mg	6799	2935	18
H57052.03	ALF-H57052-03	N-Benzyl-2-chloropyridine-4-carboxamide, 95%	132222-38-9	1g	30421	2933	18
H57052.MD	ALF-H57052-MD	N-Benzyl-2-chloropyridine-4-carboxamide, 95%	132222-38-9	250mg	9482	2933	18
H57053.03	ALF-H57053-03	2-Chloro-N-phenylpyridine-4-carboxamide, 95%	133928-67-3	1g	30421	2933	18
H57053.MD	ALF-H57053-MD	2-Chloro-N-phenylpyridine-4-carboxamide, 95%	133928-67-3	250mg	9482	2933	18
H57054.03	ALF-H57054-03	4-Fluoro-N-isopropylbenzamide, 97%	70001-45-5	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57054.MD	ALF-H57054-MD	4-Fluoro-N-isopropylbenzamide, 97%	70001-45-5	250mg	9482	2924	18
H57055.03	ALF-H57055-03	N-(3-Fluorobenzyl)-3,5-dimethylaniline, 97%	1019591-65-1	1g	30421	2921	18
H57055.MD	ALF-H57055-MD	N-(3-Fluorobenzyl)-3,5-dimethylaniline, 97%	1019591-65-1	250mg	9482	2921	18
H57057.03	ALF-H57057-03	(R)-(+)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-35-2	1g	25617	2924	18
H57057.MD	ALF-H57057-MD	(R)-(+)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-35-2	250mg	7987	2924	18
H57058.03	ALF-H57058-03	4-Fluoro-N-(3-methoxyphenyl)benzamide, 97%	195379-01-2	1g	30421	2924	18
H57058.MD	ALF-H57058-MD	4-Fluoro-N-(3-methoxyphenyl)benzamide, 97%	195379-01-2	250mg	9482	2924	18
H57059.MD	ALF-H57059-MD	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0	250mg	4101	2933	18
H57059.ME	ALF-H57059-ME	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0	500mg	6845	2933	18
H57060.03	ALF-H57060-03	N-Ethyl-2,5-dimethyl-N-phenylbenzenesulfonamide, 97%	26004-48-8	1g	30421	2935	18
H57060.MD	ALF-H57060-MD	N-Ethyl-2,5-dimethyl-N-phenylbenzenesulfonamide, 97%	26004-48-8	250mg	9482	2935	18
H57061.03	ALF-H57061-03	2-Chloro-N,N-di-n-propylnicotinamide, 97%		1g	7609	2933	18
H57061.MD	ALF-H57061-MD	2-Chloro-N,N-di-n-propylnicotinamide, 97%		250mg	2383	2933	18
H57062.03	ALF-H57062-03	3,5-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1040010-63-6	1g	30421	2921	18
H57062.MD	ALF-H57062-MD	3,5-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1040010-63-6	250mg	9482	2921	18
H57063.03	ALF-H57063-03	4-Acetamido-N-(4-chlorophenyl)benzenesulfonamide, 97%	19837-92-4	1g	30421	2935	18
H57063.MD	ALF-H57063-MD	4-Acetamido-N-(4-chlorophenyl)benzenesulfonamide, 97%	19837-92-4	250mg	9482	2935	18
H57064.03	ALF-H57064-03	N-(2-Fluoro-5-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57064.MD	ALF-H57064-MD	N-(2-Fluoro-5-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57065.03	ALF-H57065-03	N-(3-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57065.MD	ALF-H57065-MD	N-(3-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57067.03	ALF-H57067-03	N-(2,3-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57067.MD	ALF-H57067-MD	N-(2,3-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57068.03	ALF-H57068-03	4-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1021079-93-5	1g	11702	2921	18
H57068.MD	ALF-H57068-MD	4-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1021079-93-5	250mg	3662	2921	18
H57069.03	ALF-H57069-03	4-Acetamido-N-(4-fluorophenyl)benzenesulfonamide, 97%	599-78-0	1g	30421	2935	18
H57069.MD	ALF-H57069-MD	4-Acetamido-N-(4-fluorophenyl)benzenesulfonamide, 97%	599-78-0	250mg	9482	2935	18
H57070.03	ALF-H57070-03	4-Methyl-N-phenylbenzamide, 97%	6833-18-7	1g	16920	2924	18
H57070.MD	ALF-H57070-MD	4-Methyl-N-phenylbenzamide, 97%	6833-18-7	250mg	5280	2924	18
H57071.03	ALF-H57071-03	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5	1g	8311	2933	18
H57071.06	ALF-H57071-06	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5	5g	29593	2933	18
H57071.MD	ALF-H57071-MD	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5	250mg	2302	2933	18
H57072.03	ALF-H57072-03	3,5-Dichloro-N-(4-fluorobenzyl)aniline, 97%	356531-57-2	1g	6926	2921	18
H57072.MD	ALF-H57072-MD	3,5-Dichloro-N-(4-fluorobenzyl)aniline, 97%	356531-57-2	250mg	2167	2921	18
H57073.03	ALF-H57073-03	N-Cyclopentyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57073.MD	ALF-H57073-MD	N-Cyclopentyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57074.03	ALF-H57074-03	N-(3-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	903250-16-8	1g	30421	2935	18
H57074.MD	ALF-H57074-MD	N-(3-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	903250-16-8	250mg	9482	2935	18
H57076.03	ALF-H57076-03	N-(3,4-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57076.MD	ALF-H57076-MD	N-(3,4-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57077.03	ALF-H57077-03	N-Ethyl-4-methoxy-N-phenylbenzenesulfonamide, 97%	5343-90-8	1g	30421	2935	18
H57077.MD	ALF-H57077-MD	N-Ethyl-4-methoxy-N-phenylbenzenesulfonamide, 97%	5343-90-8	250mg	9482	2935	18
H57078.03	ALF-H57078-03	2-Fluoro-N-(4-fluorobenzyl)-4-methylaniline, 97%	1040049-60-2	1g	30421	2921	18
H57078.MD	ALF-H57078-MD	2-Fluoro-N-(4-fluorobenzyl)-4-methylaniline, 97%	1040049-60-2	250mg	9482	2921	18
H57079.03	ALF-H57079-03	N-(4-Chlorobenzyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57079.MD	ALF-H57079-MD	N-(4-Chlorobenzyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57080.03	ALF-H57080-03	4-Ethyl-N-(4-fluorobenzyl)aniline, 97%	436091-94-0	1g	11702	2921	18
H57080.MD	ALF-H57080-MD	4-Ethyl-N-(4-fluorobenzyl)aniline, 97%	436091-94-0	250mg	3662	2921	18
H57081.03	ALF-H57081-03	N-(2-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57081.MD	ALF-H57081-MD	N-(2-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57082.03	ALF-H57082-03	2-(3-Chlorophenylcarbamoyl)benzoic acid, 97%	5406-21-3	1g	30421	2924	18
H57082.MD	ALF-H57082-MD	2-(3-Chlorophenylcarbamoyl)benzoic acid, 97%	5406-21-3	250mg	9482	2924	18
H57085.MD	ALF-H57085-MD	6-Boc-2-oxa-6-azaspiro[3.4]octane, 95%	1245816-31-2	250mg	15292	2934	18
H57085.ME	ALF-H57085-ME	6-Boc-2-oxa-6-azaspiro[3.4]octane, 95%	1245816-31-2	500mg	25375	2934	18
H57086.03	ALF-H57086-03	N-(4-Isopropylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57086.MD	ALF-H57086-MD	N-(4-Isopropylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57087.03	ALF-H57087-03	N-(4-Chlorobenzyl)-4-fluorobenzylamine, 97%	212392-71-7	1g	11702	2921	18
H57087.MD	ALF-H57087-MD	N-(4-Chlorobenzyl)-4-fluorobenzylamine, 97%	212392-71-7	250mg	3662	2921	18
H57088.03	ALF-H57088-03	N-(4-Fluorobenzyl)-3,4-dimethylaniline, 97%	356531-47-0	1g	30421	2921	18
H57088.MD	ALF-H57088-MD	N-(4-Fluorobenzyl)-3,4-dimethylaniline, 97%	356531-47-0	250mg	9482	2921	18
H57089.03	ALF-H57089-03	N-(3,4-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57089.MD	ALF-H57089-MD	N-(3,4-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57090.03	ALF-H57090-03	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57090.MD	ALF-H57090-MD	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57091.03	ALF-H57091-03	N-(3,4-Dimethoxyphenyl)-4-methylbenzamide, 97%	415692-67-0	1g	15292	2924	18
H57091.MD	ALF-H57091-MD	N-(3,4-Dimethoxyphenyl)-4-methylbenzamide, 97%	415692-67-0	250mg	4759	2924	18
H57092.03	ALF-H57092-03	4-Methoxy-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-36-8	1g	25375	2935	18
H57092.MD	ALF-H57092-MD	4-Methoxy-N-(4-nitrophenyl)benzenesulfonamide, 97%	21226-36-8	250mg	7934	2935	18
H57093.03	ALF-H57093-03	N-(2,6-Dichlorophenyl)-4-methylbenzamide, 97%	157491-13-9	1g	30421	2924	18
H57093.MD	ALF-H57093-MD	N-(2,6-Dichlorophenyl)-4-methylbenzamide, 97%	157491-13-9	250mg	9482	2924	18
H57095.03	ALF-H57095-03	2-(3,5-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-25-3	1g	30421	2924	18
H57095.MD	ALF-H57095-MD	2-(3,5-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-25-3	250mg	9482	2924	18
H57097.03	ALF-H57097-03	N-(2-Fluorobenzyl)-2-iodoaniline, 97%	376605-69-5	1g	30421	2921	18
H57097.MD	ALF-H57097-MD	N-(2-Fluorobenzyl)-2-iodoaniline, 97%	376605-69-5	250mg	9482	2921	18
H57098.03	ALF-H57098-03	N-(3-Fluorobenzyl)-2-iodoaniline, 97%	1039834-40-6	1g	30421	2921	18
H57098.MD	ALF-H57098-MD	N-(3-Fluorobenzyl)-2-iodoaniline, 97%	1039834-40-6	250mg	9482	2921	18
H57099.03	ALF-H57099-03	N-(4-Methoxybenzyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57099.MD	ALF-H57099-MD	N-(4-Methoxybenzyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57100.03	ALF-H57100-03	N-(3-Chloro-2-methylphenyl)-4-fluorobenzamide, 97%	331270-53-2	1g	30421	2924	18
H57100.MD	ALF-H57100-MD	N-(3-Chloro-2-methylphenyl)-4-fluorobenzamide, 97%	331270-53-2	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57101.03	ALF-H57101-03	4-Chloro-2-fluoro-N-(2-fluorobenzyl)aniline, 97%	1152634-83-7	1g	30421	2921	18
H57101.MD	ALF-H57101-MD	4-Chloro-2-fluoro-N-(2-fluorobenzyl)aniline, 97%	1152634-83-7	250mg	9482	2921	18
H57102.03	ALF-H57102-03	1-(4-Bromophenyl)piperidine, 97%	22148-20-5	1g	4092	2933	18
H57102.06	ALF-H57102-06	1-(4-Bromophenyl)piperidine, 97%	22148-20-5	5g	16425	2933	18
H57103.03	ALF-H57103-03	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9	1g	12728	2924	18
H57103.MD	ALF-H57103-MD	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9	250mg	3975	2924	18
H57104.03	ALF-H57104-03	N-Ethyl-N-(2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57104.MD	ALF-H57104-MD	N-Ethyl-N-(2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57105.03	ALF-H57105-03	N-(4-Bromo-2-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57105.MD	ALF-H57105-MD	N-(4-Bromo-2-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57106.03	ALF-H57106-03	N-(2-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57106.MD	ALF-H57106-MD	N-(2-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57107.03	ALF-H57107-03	4-Bromo-N-(3-fluorophenyl)benzamide, 97%	306745-79-9	1g	15292	2924	18
H57107.MD	ALF-H57107-MD	4-Bromo-N-(3-fluorophenyl)benzamide, 97%	306745-79-9	250mg	4759	2924	18
H57108.03	ALF-H57108-03	2-Bromo-4-fluoro-N-(4-fluorobenzyl)aniline, 97%	1039960-80-9	1g	30421	2921	18
H57108.MD	ALF-H57108-MD	2-Bromo-4-fluoro-N-(4-fluorobenzyl)aniline, 97%	1039960-80-9	250mg	9482	2921	18
H57109.03	ALF-H57109-03	4-Bromo-2-chloro-N-(4-fluorobenzyl)aniline, 97%	1097814-35-1	1g	30421	2921	18
H57109.MD	ALF-H57109-MD	4-Bromo-2-chloro-N-(4-fluorobenzyl)aniline, 97%	1097814-35-1	250mg	9482	2921	18
H57111.03	ALF-H57111-03	2-Chloro-N-[2-(diethylamino)ethyl]pyridine-4-carboxamide, 95%	1019383-26-6	1g	30421	2933	18
H57111.MD	ALF-H57111-MD	2-Chloro-N-[2-(diethylamino)ethyl]pyridine-4-carboxamide, 95%	1019383-26-6	250mg	9482	2933	18
H57112.MD	ALF-H57112-MD	1-Boc-3-azetidinemethanol, 95%	142253-56-3	250mg	4759	2933	18
H57112.ME	ALF-H57112-ME	1-Boc-3-azetidinemethanol, 95%	142253-56-3	500mg	7934	2933	18
H57113.03	ALF-H57113-03	DL- ^α b-Proline ethyl ester hydrochloride, 97%	80028-44-0	1g	5334	2933	18
H57113.MD	ALF-H57113-MD	DL- ^α b-Proline ethyl ester hydrochloride, 97%	80028-44-0	250mg	1664	2933	18
H57114.03	ALF-H57114-03	N-(2-Chlorophenyl)-4-fluorobenzamide, 97%	838-55-1	1g	13843	2924	18
H57114.MD	ALF-H57114-MD	N-(2-Chlorophenyl)-4-fluorobenzamide, 97%	838-55-1	250mg	4326	2924	18
H57115.03	ALF-H57115-03	N-(5-Chloro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57115.MD	ALF-H57115-MD	N-(5-Chloro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57116.03	ALF-H57116-03	N-Cycloheptyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57116.MD	ALF-H57116-MD	N-Cycloheptyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57117.03	ALF-H57117-03	3-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	356531-60-7	1g	30421	2921	18
H57117.MD	ALF-H57117-MD	3-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	356531-60-7	250mg	9482	2921	18
H57118.03	ALF-H57118-03	N-(2-Fluorobenzyl)-3,4-dimethylaniline, 97%	723753-85-3	1g	18970	2921	18
H57118.MD	ALF-H57118-MD	N-(2-Fluorobenzyl)-3,4-dimethylaniline, 97%	723753-85-3	250mg	5947	2921	18
H57119.03	ALF-H57119-03	N-(3,4-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57119.MD	ALF-H57119-MD	N-(3,4-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57120.03	ALF-H57120-03	N-(4-Fluorobenzyl)-3,5-dimethylaniline, 97%	356531-58-3	1g	30421	2921	18
H57120.MD	ALF-H57120-MD	N-(4-Fluorobenzyl)-3,5-dimethylaniline, 97%	356531-58-3	250mg	9482	2921	18
H57122.03	ALF-H57122-03	5-Bromo-2-cyclopentylloxypyrindine, 97%		1g	9139	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57122.MD	ALF-H57122-MD	5-Bromo-2-cyclopentylpyridine, 97%		250mg	2860	2933	18
H57123.03	ALF-H57123-03	N-(3-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57123.MD	ALF-H57123-MD	N-(3-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57124.03	ALF-H57124-03	N-(2-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019323-14-8	1g	30421	2933	18
H57124.MD	ALF-H57124-MD	N-(2-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019323-14-8	250mg	9482	2933	18
H57125.03	ALF-H57125-03	2-[3-(Trifluoromethyl)phenylcarbamoyl]benzoic acid, 97%	16053-36-4	1g	30421	2924	18
H57125.MD	ALF-H57125-MD	2-[3-(Trifluoromethyl)phenylcarbamoyl]benzoic acid, 97%	16053-36-4	250mg	9482	2924	18
H57126.03	ALF-H57126-03	7-Phenylhomopiperazin-5-one, 97%	89044-79-1	1g	8222	2933	18
H57126.MD	ALF-H57126-MD	7-Phenylhomopiperazin-5-one, 97%	89044-79-1	250mg	2573	2933	18
H57127.03	ALF-H57127-03	2-(3-Chloro-4-fluorophenylcarbamoyl)benzoic acid, 97%		1g	30421	2924	18
H57127.MD	ALF-H57127-MD	2-(3-Chloro-4-fluorophenylcarbamoyl)benzoic acid, 97%		250mg	9482	2924	18
H57128.03	ALF-H57128-03	N-(4-Bromophenyl)-4-methoxybenzenesulfonamide, 97%	24924-62-7	1g	30421	2935	18
H57128.MD	ALF-H57128-MD	N-(4-Bromophenyl)-4-methoxybenzenesulfonamide, 97%	24924-62-7	250mg	9482	2935	18
H57129.03	ALF-H57129-03	N-(2,3-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57129.MD	ALF-H57129-MD	N-(2,3-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57130.03	ALF-H57130-03	N-(2,5-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57130.MD	ALF-H57130-MD	N-(2,5-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57131.03	ALF-H57131-03	N-(3-Chloro-4-methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57131.MD	ALF-H57131-MD	N-(3-Chloro-4-methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57132.03	ALF-H57132-03	1-(4-Fluorobenzoyl)pyrrolidine, 97%	349644-07-1	1g	30421	2933	18
H57132.MD	ALF-H57132-MD	1-(4-Fluorobenzoyl)pyrrolidine, 97%	349644-07-1	250mg	9482	2933	18
H57133.MD	ALF-H57133-MD	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5	250mg	8373	2933	18
H57133.ME	ALF-H57133-ME	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5	500mg	13924	2933	18
H57134.03	ALF-H57134-03	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6	1g	30421	2924	18
H57134.MD	ALF-H57134-MD	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6	250mg	9482	2924	18
H57135.03	ALF-H57135-03	3,4-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036555-59-5	1g	30421	2921	18
H57135.MD	ALF-H57135-MD	3,4-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036555-59-5	250mg	9482	2921	18
H57136.03	ALF-H57136-03	4-Fluoro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1021080-27-2	1g	30421	2921	18
H57136.MD	ALF-H57136-MD	4-Fluoro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1021080-27-2	250mg	9482	2921	18
H57137.03	ALF-H57137-03	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9	1g	2536	2933	18
H57137.06	ALF-H57137-06	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9	5g	9823	2933	18
H57138.03	ALF-H57138-03	N-(4-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%	447431-42-7	1g	30421	2924	18
H57138.MD	ALF-H57138-MD	N-(4-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%	447431-42-7	250mg	9482	2924	18
H57139.03	ALF-H57139-03	N-Benzyl-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57139.MD	ALF-H57139-MD	N-Benzyl-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57140.03	ALF-H57140-03	2-Fluoro-4-bromo-N-(2-fluorobenzyl)aniline, 97%	1019487-40-1	1g	13241	2921	18
H57140.MD	ALF-H57140-MD	2-Fluoro-4-bromo-N-(2-fluorobenzyl)aniline, 97%	1019487-40-1	250mg	4146	2921	18
H57143.03	ALF-H57143-03	N-(3,4-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%	24094-75-5	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57143.MD	ALF-H57143-MD	N-(3,4-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%	24094-75-5	250mg	9482	2924	18
H57144.03	ALF-H57144-03	N-(3-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57144.MD	ALF-H57144-MD	N-(3-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57145.03	ALF-H57145-03	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1	1g	15228	2924	18
H57145.MD	ALF-H57145-MD	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1	250mg	4750	2924	18
H57146.03	ALF-H57146-03	2-(3,4-Dimethylphenylcarbamoyl)benzoic acid, 97%	17332-48-8	1g	30421	2924	18
H57146.MD	ALF-H57146-MD	2-(3,4-Dimethylphenylcarbamoyl)benzoic acid, 97%	17332-48-8	250mg	9482	2924	18
H57147.03	ALF-H57147-03	2,5-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019510-60-1	1g	30421	2921	18
H57147.MD	ALF-H57147-MD	2,5-Difluoro-N-(2-fluorobenzyl)aniline, 97%	1019510-60-1	250mg	9482	2921	18
H57148.MD	ALF-H57148-MD	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8	250mg	18970	2934	18
H57148.ME	ALF-H57148-ME	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8	500mg	31698	2934	18
H57149.03	ALF-H57149-03	2-Chloro-N-(2-methoxyphenyl)pyridine-4-carboxamide, 95%	1019384-16-7	1g	30421	2933	18
H57149.MD	ALF-H57149-MD	2-Chloro-N-(2-methoxyphenyl)pyridine-4-carboxamide, 95%	1019384-16-7	250mg	9482	2933	18
H57150.03	ALF-H57150-03	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0	1g	13359	2933	18
H57150.MD	ALF-H57150-MD	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0	250mg	4245	2933	18
H57151.03	ALF-H57151-03	N-(4-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57151.MD	ALF-H57151-MD	N-(4-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57152.03	ALF-H57152-03	N-(4-n-Butylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57152.MD	ALF-H57152-MD	N-(4-n-Butylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57153.03	ALF-H57153-03	N-(3-Chloro-4-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57153.MD	ALF-H57153-MD	N-(3-Chloro-4-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57154.03	ALF-H57154-03	2,5-Dichloro-N-(4-fluorobenzyl)aniline, 97%	940355-99-7	1g	30421	2921	18
H57154.MD	ALF-H57154-MD	2,5-Dichloro-N-(4-fluorobenzyl)aniline, 97%	940355-99-7	250mg	9482	2921	18
H57157.03	ALF-H57157-03	N-(4-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%	895666-39-4	1g	25375	2924	18
H57157.MD	ALF-H57157-MD	N-(4-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%	895666-39-4	250mg	7934	2924	18
H57158.03	ALF-H57158-03	N-(5-Chloro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57158.MD	ALF-H57158-MD	N-(5-Chloro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57161.03	ALF-H57161-03	N-(2,6-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57161.MD	ALF-H57161-MD	N-(2,6-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57162.03	ALF-H57162-03	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2	1g	7609	2933	18
H57162.MD	ALF-H57162-MD	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2	250mg	2383	2933	18
H57163.03	ALF-H57163-03	4-Methoxy-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57163.MD	ALF-H57163-MD	4-Methoxy-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57164.03	ALF-H57164-03	2-(4-Nitrophenylcarbamoyl)benzoic acid, 96%	1609-90-1	1g	30421	2924	18
H57164.MD	ALF-H57164-MD	2-(4-Nitrophenylcarbamoyl)benzoic acid, 96%	1609-90-1	250mg	9482	2924	18
H57165.03	ALF-H57165-03	N-(4-Bromo-2-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57165.MD	ALF-H57165-MD	N-(4-Bromo-2-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57166.03	ALF-H57166-03	N,N-Diethyl-4-methylbenzamide, 97%	2728-05-4	1g	18970	2924	18
H57166.MD	ALF-H57166-MD	N,N-Diethyl-4-methylbenzamide, 97%	2728-05-4	250mg	5947	2924	18
H57167.03	ALF-H57167-03	N-(4-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	15292	2935	18
H57167.MD	ALF-H57167-MD	N-(4-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	4759	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57168.03	ALF-H57168-03	4-Fluoro-N-(3-fluorophenyl)benzamide, 97%	101398-09-8	1g	13241	2924	18
H57168.MD	ALF-H57168-MD	4-Fluoro-N-(3-fluorophenyl)benzamide, 97%	101398-09-8	250mg	4146	2924	18
H57169.03	ALF-H57169-03	N-(2,5-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57169.MD	ALF-H57169-MD	N-(2,5-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57170.03	ALF-H57170-03	N-Benzyl-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57170.MD	ALF-H57170-MD	N-Benzyl-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57171.03	ALF-H57171-03	5-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1019568-49-0	1g	10938	2921	18
H57171.MD	ALF-H57171-MD	5-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1019568-49-0	250mg	3399	2921	18
H57172.03	ALF-H57172-03	N-(4-Fluorobenzyl)-2-iodoaniline, 97%	1040308-57-3	1g	30421	2921	18
H57172.MD	ALF-H57172-MD	N-(4-Fluorobenzyl)-2-iodoaniline, 97%	1040308-57-3	250mg	9482	2921	18
H57175.03	ALF-H57175-03	N-(2-Ethylphenyl)-4-fluorobenzamide, 97%	349398-35-2	1g	30421	2924	18
H57175.MD	ALF-H57175-MD	N-(2-Ethylphenyl)-4-fluorobenzamide, 97%	349398-35-2	250mg	9482	2924	18
H57176.03	ALF-H57176-03	N-(2-Fluoro-4-iodophenyl)-4-methylbenzamide, 97%	839692-45-4	1g	30421	2924	18
H57176.MD	ALF-H57176-MD	N-(2-Fluoro-4-iodophenyl)-4-methylbenzamide, 97%	839692-45-4	250mg	9482	2924	18
H57177.03	ALF-H57177-03	N-(3,5-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57177.MD	ALF-H57177-MD	N-(3,5-Dimethoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57178.03	ALF-H57178-03	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7	1g	1457	2933	18
H57178.06	ALF-H57178-06	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7	5g	5587	2933	18
H57179.03	ALF-H57179-03	2-Chloro-N-(4-methoxybenzyl)pyridine-4-carboxamide, 95%	1019373-47-7	1g	30421	2933	18
H57179.MD	ALF-H57179-MD	2-Chloro-N-(4-methoxybenzyl)pyridine-4-carboxamide, 95%	1019373-47-7	250mg	9482	2933	18
H57180.03	ALF-H57180-03	N-(3-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019488-75-5	1g	30421	2922	18
H57180.MD	ALF-H57180-MD	N-(3-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019488-75-5	250mg	9482	2922	18
H57181.03	ALF-H57181-03	4-Fluoro-N-(2-methoxyphenyl)benzamide, 97%	301228-21-7	1g	13843	2924	18
H57181.MD	ALF-H57181-MD	4-Fluoro-N-(2-methoxyphenyl)benzamide, 97%	301228-21-7	250mg	4326	2924	18
H57182.03	ALF-H57182-03	N-(2,4-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57182.MD	ALF-H57182-MD	N-(2,4-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57183.03	ALF-H57183-03	2-Fluoro-N-(2-fluorobenzyl)-3-methylaniline, 97%		1g	30421	2921	18
H57183.MD	ALF-H57183-MD	2-Fluoro-N-(2-fluorobenzyl)-3-methylaniline, 97%		250mg	9482	2921	18
H57184.03	ALF-H57184-03	N-n-Butyl-4-methoxy-N-phenylbenzenesulfonamide, 97%		1g	30421	2935	18
H57184.MD	ALF-H57184-MD	N-n-Butyl-4-methoxy-N-phenylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57185.03	ALF-H57185-03	Ethyl L-nipecotate, 97%	37675-18-6	1g	4856	2933	18
H57185.06	ALF-H57185-06	Ethyl L-nipecotate, 97%	37675-18-6	5g	20724	2933	18
H57185.MD	ALF-H57185-MD	Ethyl L-nipecotate, 97%	37675-18-6	250mg	1583	2933	18
H57186.03	ALF-H57186-03	N-[2-(3,4-Dimethoxyphenyl)ethyl]-2,5-dimethylbenzenesulfonamide, 96%		1g	30421	2935	18
H57186.MD	ALF-H57186-MD	N-[2-(3,4-Dimethoxyphenyl)ethyl]-2,5-dimethylbenzenesulfonamide, 96%		250mg	9482	2935	18
H57188.03	ALF-H57188-03	1-(2-Chloro-4-pyridylcarbonyl)-4-methylpiperidine, 95%	1019405-64-1	1g	30421	2933	18
H57188.MD	ALF-H57188-MD	1-(2-Chloro-4-pyridylcarbonyl)-4-methylpiperidine, 95%	1019405-64-1	250mg	9482	2933	18
H57189.03	ALF-H57189-03	N-(3,4-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57189.MD	ALF-H57189-MD	N-(3,4-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57190.03	ALF-H57190-03	N-Benzyl-2-chloro-N-methylpyridine-4-carboxamide, 95%	1019383-96-0	1g	30421	2933	18
H57190.MD	ALF-H57190-MD	N-Benzyl-2-chloro-N-methylpyridine-4-carboxamide, 95%	1019383-96-0	250mg	9482	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57191.03	ALF-H57191-03	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3	1g	18970	2924	18
H57191.MD	ALF-H57191-MD	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3	250mg	5947	2924	18
H57192.03	ALF-H57192-03	N-(3-Fluorobenzyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57192.MD	ALF-H57192-MD	N-(3-Fluorobenzyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57193.03	ALF-H57193-03	2-Chloro-N-(4-chlorophenyl)pyridine-4-carboxamide, 95%	85726-26-7	1g	30421	2933	18
H57193.MD	ALF-H57193-MD	2-Chloro-N-(4-chlorophenyl)pyridine-4-carboxamide, 95%	85726-26-7	250mg	9482	2933	18
H57194.03	ALF-H57194-03	N-Ethyl-4-fluoro-N-phenylbenzamide, 97%	349129-78-8	1g	21785	2924	18
H57194.MD	ALF-H57194-MD	N-Ethyl-4-fluoro-N-phenylbenzamide, 97%	349129-78-8	250mg	6799	2924	18
H57195.03	ALF-H57195-03	2-(3-Methylphenylcarbamoyl)benzoic acid, 97%	85-72-3	1g	30421	2924	18
H57195.MD	ALF-H57195-MD	2-(3-Methylphenylcarbamoyl)benzoic acid, 97%	85-72-3	250mg	9482	2924	18
H57196.03	ALF-H57196-03	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57196.MD	ALF-H57196-MD	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57197.03	ALF-H57197-03	N-(3-Iodophenyl)-4-methylbenzamide, 97%	851872-96-3	1g	11702	2924	18
H57197.MD	ALF-H57197-MD	N-(3-Iodophenyl)-4-methylbenzamide, 97%	851872-96-3	250mg	3662	2924	18
H57198.03	ALF-H57198-03	3-Fluoro-N-(3-fluorobenzyl)-5-methylaniline, 97%		1g	30421	2921	18
H57198.MD	ALF-H57198-MD	3-Fluoro-N-(3-fluorobenzyl)-5-methylaniline, 97%		250mg	9482	2921	18
H57199.03	ALF-H57199-03	L- ^α -Prolinol, 95%	110013-19-9	1g	16425	2933	18
H57199.MD	ALF-H57199-MD	L- ^α -Prolinol, 95%	110013-19-9	250mg	5109	2933	18
H57200.03	ALF-H57200-03	4-Bromo-N-(3-fluorobenzyl)-3-methylaniline, 97%	1019563-46-2	1g	30421	2921	18
H57200.MD	ALF-H57200-MD	4-Bromo-N-(3-fluorobenzyl)-3-methylaniline, 97%	1019563-46-2	250mg	9482	2921	18
H57203.03	ALF-H57203-03	4-Bromo-2-fluoro-N-(3-fluorobenzyl)aniline, 97%	1019562-83-4	1g	30421	2921	18
H57203.MD	ALF-H57203-MD	4-Bromo-2-fluoro-N-(3-fluorobenzyl)aniline, 97%	1019562-83-4	250mg	9482	2921	18
H57204.03	ALF-H57204-03	2-Chloro-3-(1-pyrrolidinylcarbonyl)pyridine, 97%	60597-68-4	1g	7609	2933	18
H57204.MD	ALF-H57204-MD	2-Chloro-3-(1-pyrrolidinylcarbonyl)pyridine, 97%	60597-68-4	250mg	2383	2933	18
H57205.03	ALF-H57205-03	N-(2,3-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57205.MD	ALF-H57205-MD	N-(2,3-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57206.03	ALF-H57206-03	N-(3,4-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57206.MD	ALF-H57206-MD	N-(3,4-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57207.03	ALF-H57207-03	2-Bromo-N-(3-fluorobenzyl)-4-methylaniline, 97%	1019587-76-8	1g	30421	2921	18
H57207.MD	ALF-H57207-MD	2-Bromo-N-(3-fluorobenzyl)-4-methylaniline, 97%	1019587-76-8	250mg	9482	2921	18
H57208.03	ALF-H57208-03	N-(5-Fluoro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57208.MD	ALF-H57208-MD	N-(5-Fluoro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57209.03	ALF-H57209-03	2,5-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019585-04-6	1g	30421	2921	18
H57209.MD	ALF-H57209-MD	2,5-Difluoro-N-(4-fluorobenzyl)aniline, 97%	1019585-04-6	250mg	9482	2921	18
H57210.03	ALF-H57210-03	N-(3-Fluorobenzyl)-3-(trifluoromethyl)benzamide, 97%	1390627-99-2	1g	30421	2924	18
H57210.MD	ALF-H57210-MD	N-(3-Fluorobenzyl)-3-(trifluoromethyl)benzamide, 97%	1390627-99-2	250mg	9482	2924	18
H57211.03	ALF-H57211-03	2,5-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036448-49-3	1g	30421	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57211.MD	ALF-H57211-MD	2,5-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036448-49-3	250mg	9482	2921	18
H57212.03	ALF-H57212-03	N-Isobutyl-4-methoxybenzenesulfonamide, 97%	172738-60-2	1g	30421	2935	18
H57212.MD	ALF-H57212-MD	N-Isobutyl-4-methoxybenzenesulfonamide, 97%	172738-60-2	250mg	9482	2935	18
H57213.03	ALF-H57213-03	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8	1g	12044	2933	18
H57213.MD	ALF-H57213-MD	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8	250mg	3337	2933	18
H57214.03	ALF-H57214-03	N-(2-Ethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57214.MD	ALF-H57214-MD	N-(2-Ethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57215.03	ALF-H57215-03	N-(3,5-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57215.MD	ALF-H57215-MD	N-(3,5-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57216.03	ALF-H57216-03	N-(2,4-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57216.MD	ALF-H57216-MD	N-(2,4-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57217.03	ALF-H57217-03	N-Boc-D- α -b-prolinol, 97+%	138108-72-2	1g	15292	2933	18
H57217.MD	ALF-H57217-MD	N-Boc-D- α -b-prolinol, 97+%	138108-72-2	250mg	4759	2933	18
H57219.03	ALF-H57219-03	N-(2-Phenylethyl)-3-(trifluoromethyl)benzamide, 97%	135726-92-0	1g	30421	2924	18
H57219.MD	ALF-H57219-MD	N-(2-Phenylethyl)-3-(trifluoromethyl)benzamide, 97%	135726-92-0	250mg	9482	2924	18
H57220.03	ALF-H57220-03	5-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1019514-90-9	1g	30421	2921	18
H57220.MD	ALF-H57220-MD	5-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1019514-90-9	250mg	9482	2921	18
H57222.03	ALF-H57222-03	N-(3-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	15292	2935	18
H57222.MD	ALF-H57222-MD	N-(3-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	4759	2935	18
H57224.03	ALF-H57224-03	N-n-Hexyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57224.MD	ALF-H57224-MD	N-n-Hexyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57225.03	ALF-H57225-03	DL- α -b-Prolinol, 97+%	5082-74-6	1g	26832	2933	18
H57225.MD	ALF-H57225-MD	DL- α -b-Prolinol, 97+%	5082-74-6	250mg	7439	2933	18
H57226.03	ALF-H57226-03	1-(4-Bromobenzoyl)-3-methylpiperidine, 97%	346720-48-7	1g	16065	2933	18
H57226.MD	ALF-H57226-MD	1-(4-Bromobenzoyl)-3-methylpiperidine, 97%	346720-48-7	250mg	5018	2933	18
H57227.03	ALF-H57227-03	4-Bromo-N-(3-chloro-2-methylphenyl)benzamide, 97%	310873-65-5	1g	30421	2924	18
H57227.MD	ALF-H57227-MD	4-Bromo-N-(3-chloro-2-methylphenyl)benzamide, 97%	310873-65-5	250mg	9482	2924	18
H57228.03	ALF-H57228-03	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5	1g	9814	2933	18
H57228.MD	ALF-H57228-MD	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5	250mg	3076	2933	18
H57229.03	ALF-H57229-03	N-(4-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	349089-27-6	1g	30421	2924	18
H57229.MD	ALF-H57229-MD	N-(4-Chloro-2-methylphenyl)-4-methylbenzamide, 97%	349089-27-6	250mg	9482	2924	18
H57230.03	ALF-H57230-03	2-(Benzylcarbamoyl)benzoic acid, 97%	19357-07-4	1g	30421	2924	18
H57230.MD	ALF-H57230-MD	2-(Benzylcarbamoyl)benzoic acid, 97%	19357-07-4	250mg	9482	2924	18
H57231.03	ALF-H57231-03	(R)-(-)-1-Boc-2-methylpyrrolidine, 96+%	157007-54-0	1g	6206	2933	18
H57231.MD	ALF-H57231-MD	(R)-(-)-1-Boc-2-methylpyrrolidine, 96+%	157007-54-0	250mg	2023	2933	18
H57233.03	ALF-H57233-03	4-Bromo-N-methyl-N-phenylbenzamide, 97%	346690-27-5	1g	30421	2924	18
H57233.MD	ALF-H57233-MD	4-Bromo-N-methyl-N-phenylbenzamide, 97%	346690-27-5	250mg	9482	2924	18
H57234.MD	ALF-H57234-MD	1-Boc-6-oxa-1-azaspiro[3.3]heptane, 95%	1245816-27-6	250mg	18286	2934	18
H57234.ME	ALF-H57234-ME	1-Boc-6-oxa-1-azaspiro[3.3]heptane, 95%	1245816-27-6	500mg	30421	2934	18
H57235.03	ALF-H57235-03	4-Bromo-N-(2-methoxybenzyl)benzamide, 97%	331439-94-2	1g	30421	2924	18
H57235.MD	ALF-H57235-MD	4-Bromo-N-(2-methoxybenzyl)benzamide, 97%	331439-94-2	250mg	9482	2924	18
H57236.03	ALF-H57236-03	2-(3,4-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-24-2	1g	30421	2924	18
H57236.MD	ALF-H57236-MD	2-(3,4-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-24-2	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57237.03	ALF-H57237-03	N-(2-Fluorobenzyl)-3,5-dimethylaniline, 97%	1021042-57-8	1g	29819	2921	18
H57237.MD	ALF-H57237-MD	N-(2-Fluorobenzyl)-3,5-dimethylaniline, 97%	1021042-57-8	250mg	9310	2921	18
H57238.03	ALF-H57238-03	N-(4-Chlorobenzyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57238.MD	ALF-H57238-MD	N-(4-Chlorobenzyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57239.03	ALF-H57239-03	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	1g	5361	2933	18
H57239.06	ALF-H57239-06	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	5g	22911	2933	18
H57239.MD	ALF-H57239-MD	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5	250mg	1745	2933	18
H57240.03	ALF-H57240-03	N-(4-Iodophenyl)-4-methylbenzamide, 97%	501352-80-3	1g	30421	2924	18
H57240.MD	ALF-H57240-MD	N-(4-Iodophenyl)-4-methylbenzamide, 97%	501352-80-3	250mg	9482	2924	18
H57241.03	ALF-H57241-03	N-(3,4-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57241.MD	ALF-H57241-MD	N-(3,4-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57242.03	ALF-H57242-03	4-Chloro-N-(2-fluorobenzyl)-3-methylaniline, 97%		1g	10938	2921	18
H57242.MD	ALF-H57242-MD	4-Chloro-N-(2-fluorobenzyl)-3-methylaniline, 97%		250mg	3399	2921	18
H57244.03	ALF-H57244-03	N-(3-Chloro-4-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2924	18
H57244.MD	ALF-H57244-MD	N-(3-Chloro-4-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2924	18
H57245.03	ALF-H57245-03	N-(3,5-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57245.MD	ALF-H57245-MD	N-(3,5-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57246.03	ALF-H57246-03	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4	1g	6089	2916	18
H57246.MD	ALF-H57246-MD	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4	250mg	1898	2916	18
H57247.03	ALF-H57247-03	2-Chloro-N-(3-chloro-2-methylphenyl)pyridine-4-carboxamide, 95%	1019384-26-9	1g	30421	2933	18
H57247.MD	ALF-H57247-MD	2-Chloro-N-(3-chloro-2-methylphenyl)pyridine-4-carboxamide, 95%	1019384-26-9	250mg	9482	2933	18
H57248.MD	ALF-H57248-MD	3-Aminooxetane, 95%	21635-88-1	250mg	9643	2932	18
H57248.ME	ALF-H57248-ME	3-Aminooxetane, 95%	21635-88-1	500mg	15974	2932	18
H57249.03	ALF-H57249-03	3-Chloro-N-(4-fluorobenzyl)-4-methoxyaniline, 97%	861226-54-2	1g	30421	2922	18
H57249.MD	ALF-H57249-MD	3-Chloro-N-(4-fluorobenzyl)-4-methoxyaniline, 97%	861226-54-2	250mg	9482	2922	18
H57250.03	ALF-H57250-03	2-Chloro-N-isopropylpyridine-4-carboxamide, 95%	439931-33-6	1g	30421	2933	18
H57250.MD	ALF-H57250-MD	2-Chloro-N-isopropylpyridine-4-carboxamide, 95%	439931-33-6	250mg	9482	2933	18
H57251.03	ALF-H57251-03	N-(3,5-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57251.MD	ALF-H57251-MD	N-(3,5-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57252.03	ALF-H57252-03	N-(2-Fluoro-3-methylphenyl)-4-methylbenzamide, 97%		1g	30421	2924	18
H57252.MD	ALF-H57252-MD	N-(2-Fluoro-3-methylphenyl)-4-methylbenzamide, 97%		250mg	9482	2924	18
H57253.03	ALF-H57253-03	N-(4-Ethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57253.MD	ALF-H57253-MD	N-(4-Ethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57254.03	ALF-H57254-03	N-(2,5-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	18970	2935	18
H57254.MD	ALF-H57254-MD	N-(2,5-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	5947	2935	18
H57255.03	ALF-H57255-03	N-(3,4-Dimethylphenyl)-4-methylbenzamide, 97%	316133-36-5	1g	16920	2924	18
H57255.MD	ALF-H57255-MD	N-(3,4-Dimethylphenyl)-4-methylbenzamide, 97%	316133-36-5	250mg	5280	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57257.03	ALF-H57257-03	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		1g	8222	2934	18
H57257.MD	ALF-H57257-MD	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		250mg	2573	2934	18
H57258.03	ALF-H57258-03	N-(4-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1173838-91-9	1g	30421	2935	18
H57258.MD	ALF-H57258-MD	N-(4-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1173838-91-9	250mg	9482	2935	18
H57259.03	ALF-H57259-03	N-(3,5-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57259.MD	ALF-H57259-MD	N-(3,5-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57260.03	ALF-H57260-03	N-(2-Fluoro-5-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57260.MD	ALF-H57260-MD	N-(2-Fluoro-5-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57261.03	ALF-H57261-03	2,6-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1039839-41-2	1g	30421	2921	18
H57261.MD	ALF-H57261-MD	2,6-Difluoro-N-(3-fluorobenzyl)aniline, 97%	1039839-41-2	250mg	9482	2921	18
H57264.03	ALF-H57264-03	N-Isopropyl-4-methoxybenzenesulfonamide, 97%		1g	24609	2935	18
H57264.MD	ALF-H57264-MD	N-Isopropyl-4-methoxybenzenesulfonamide, 97%		250mg	7681	2935	18
H57265.03	ALF-H57265-03	N-(2-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57265.MD	ALF-H57265-MD	N-(2-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57266.03	ALF-H57266-03	2,4-Dichloro-N-(2-fluorobenzyl)aniline, 97%	940367-69-1	1g	15553	2921	18
H57266.MD	ALF-H57266-MD	2,4-Dichloro-N-(2-fluorobenzyl)aniline, 97%	940367-69-1	250mg	4856	2921	18
H57268.03	ALF-H57268-03	4-Fluoro-N-methyl-N-phenylbenzamide, 97%	37950-87-1	1g	30421	2924	18
H57268.MD	ALF-H57268-MD	4-Fluoro-N-methyl-N-phenylbenzamide, 97%	37950-87-1	250mg	9482	2924	18
H57269.03	ALF-H57269-03	N-(2,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57269.MD	ALF-H57269-MD	N-(2,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57270.03	ALF-H57270-03	N-(3-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57270.MD	ALF-H57270-MD	N-(3-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57271.03	ALF-H57271-03	N-(2-Chloro-4-methylphenyl)-4-fluorobenzamide, 97%	903796-08-7	1g	30421	2924	18
H57271.MD	ALF-H57271-MD	N-(2-Chloro-4-methylphenyl)-4-fluorobenzamide, 97%	903796-08-7	250mg	9482	2924	18
H57273.03	ALF-H57273-03	N-(4-Chlorobenzyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57273.MD	ALF-H57273-MD	N-(4-Chlorobenzyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57274.03	ALF-H57274-03	1-(2-Chloro-4-pyridylcarbonyl)pyrrolidine, 95%	720693-06-1	1g	30421	2933	18
H57274.MD	ALF-H57274-MD	1-(2-Chloro-4-pyridylcarbonyl)pyrrolidine, 95%	720693-06-1	250mg	9482	2933	18
H57276.03	ALF-H57276-03	N-(3,4-Dimethoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57276.MD	ALF-H57276-MD	N-(3,4-Dimethoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57277.03	ALF-H57277-03	N-(3-Chloro-4-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57277.MD	ALF-H57277-MD	N-(3-Chloro-4-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57280.03	ALF-H57280-03	N-Benzyl-2-chloro-N-ethylpyridine-4-carboxamide, 95%	1040022-07-8	1g	30421	2933	18
H57280.MD	ALF-H57280-MD	N-Benzyl-2-chloro-N-ethylpyridine-4-carboxamide, 95%	1040022-07-8	250mg	9482	2933	18
H57281.03	ALF-H57281-03	N-(4-Bromo-3-methylphenyl)-4-methylbenzamide, 97%	330467-92-0	1g	13843	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57281.MD	ALF-H57281-MD	N-(4-Bromo-3-methylphenyl)-4-methylbenzamide, 97%	330467-92-0	250mg	4326	2924	18
H57282.03	ALF-H57282-03	2,5-Dichloro-N-(4-nitrophenyl)benzenesulfonamide, 97%	17648-91-8	1g	30421	2935	18
H57282.MD	ALF-H57282-MD	2,5-Dichloro-N-(4-nitrophenyl)benzenesulfonamide, 97%	17648-91-8	250mg	9482	2935	18
H57283.03	ALF-H57283-03	4-Methoxy-N-(3-nitrophenyl)benzenesulfonamide, 97%	349127-66-8	1g	30421	2935	18
H57283.MD	ALF-H57283-MD	4-Methoxy-N-(3-nitrophenyl)benzenesulfonamide, 97%	349127-66-8	250mg	9482	2935	18
H57284.03	ALF-H57284-03	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1	1g	15292	2924	18
H57284.MD	ALF-H57284-MD	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1	250mg	4759	2924	18
H57285.03	ALF-H57285-03	N-(2-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57285.MD	ALF-H57285-MD	N-(2-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57286.03	ALF-H57286-03	N-(3-Fluorobenzyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57286.MD	ALF-H57286-MD	N-(3-Fluorobenzyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57290.03	ALF-H57290-03	N-(4-Bromobenzyl)-3-fluorobenzylamine, 97%	1152540-59-4	1g	30421	2921	18
H57290.MD	ALF-H57290-MD	N-(4-Bromobenzyl)-3-fluorobenzylamine, 97%	1152540-59-4	250mg	9482	2921	18
H57291.MD	ALF-H57291-MD	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5	250mg	15758	2932	18
H57291.ME	ALF-H57291-ME	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5	500mg	26302	2932	18
H57292.03	ALF-H57292-03	2-Bromo-4-fluoro-N-(3-fluorobenzyl)aniline, 97%	1038978-91-4	1g	30421	2921	18
H57292.MD	ALF-H57292-MD	2-Bromo-4-fluoro-N-(3-fluorobenzyl)aniline, 97%	1038978-91-4	250mg	9482	2921	18
H57293.03	ALF-H57293-03	N-(2-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57293.MD	ALF-H57293-MD	N-(2-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57294.03	ALF-H57294-03	N-(2,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57294.MD	ALF-H57294-MD	N-(2,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57295.03	ALF-H57295-03	N-[2-(3,4-Dimethoxyphenyl)ethyl]-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57295.MD	ALF-H57295-MD	N-[2-(3,4-Dimethoxyphenyl)ethyl]-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57296.03	ALF-H57296-03	N-(1-Naphthyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57296.MD	ALF-H57296-MD	N-(1-Naphthyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57297.03	ALF-H57297-03	1-Fmoc-3-piperazinone, 96%	1119449-40-9	1g	5982	2933	18
H57297.06	ALF-H57297-06	1-Fmoc-3-piperazinone, 96%	1119449-40-9	5g	22982	2933	18
H57297.MD	ALF-H57297-MD	1-Fmoc-3-piperazinone, 96%	1119449-40-9	250mg	2070	2933	18
H57298.03	ALF-H57298-03	1-(4-Bromobenzyl)piperidine, 97%	178162-69-1	1g	3815	2933	18
H57298.06	ALF-H57298-06	1-(4-Bromobenzyl)piperidine, 97%	178162-69-1	5g	15292	2933	18
H57299.03	ALF-H57299-03	4-Fluoro-N-(4-fluorophenyl)benzamide, 97%	366-69-8	1g	15292	2924	18
H57299.MD	ALF-H57299-MD	4-Fluoro-N-(4-fluorophenyl)benzamide, 97%	366-69-8	250mg	4759	2924	18
H57300.MD	ALF-H57300-MD	7-Boc-1-oxa-7-azaspiro[3.5]nonane, 95%	864684-96-8	250mg	21272	2934	18
H57300.ME	ALF-H57300-ME	7-Boc-1-oxa-7-azaspiro[3.5]nonane, 95%	864684-96-8	500mg	35548	2934	18
H57301.03	ALF-H57301-03	3,4-Dichloro-N-(4-fluorobenzyl)aniline, 97%	356531-56-1	1g	15292	2921	18
H57301.MD	ALF-H57301-MD	3,4-Dichloro-N-(4-fluorobenzyl)aniline, 97%	356531-56-1	250mg	4759	2921	18
H57302.MD	ALF-H57302-MD	3-Iodoacetone, 95%	26272-85-5	250mg	9139	2932	18
H57302.ME	ALF-H57302-ME	3-Iodoacetone, 95%	26272-85-5	500mg	15292	2932	18
H57303.03	ALF-H57303-03	4-Acetamido-N-(2-nitrophenyl)benzenesulfonamide, 97%	7461-20-3	1g	30421	2935	18
H57303.MD	ALF-H57303-MD	4-Acetamido-N-(2-nitrophenyl)benzenesulfonamide, 97%	7461-20-3	250mg	9482	2935	18
H57304.03	ALF-H57304-03	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57304.MD	ALF-H57304-MD	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57305.03	ALF-H57305-03	2-Chloro-N-cyclopentylpyridine-4-carboxamide, 95%	1019372-18-9	1g	30421	2933	18
H57305.MD	ALF-H57305-MD	2-Chloro-N-cyclopentylpyridine-4-carboxamide, 95%	1019372-18-9	250mg	9482	2933	18
H57306.03	ALF-H57306-03	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8	1g	43958	2933	18
H57306.MD	ALF-H57306-MD	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8	250mg	12899	2933	18
H57308.03	ALF-H57308-03	2-Fluoro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1039823-53-4	1g	30421	2921	18
H57308.MD	ALF-H57308-MD	2-Fluoro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1039823-53-4	250mg	9482	2921	18
H57310.03	ALF-H57310-03	N-(2,5-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57310.MD	ALF-H57310-MD	N-(2,5-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57311.03	ALF-H57311-03	N-(2-Ethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57311.MD	ALF-H57311-MD	N-(2-Ethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57312.03	ALF-H57312-03	N-(4-Ethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57312.MD	ALF-H57312-MD	N-(4-Ethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57313.03	ALF-H57313-03	2-Chloro-N-n-propylpyridine-4-carboxamide, 97%	52943-23-4	1g	7609	2933	18
H57313.MD	ALF-H57313-MD	2-Chloro-N-n-propylpyridine-4-carboxamide, 97%	52943-23-4	250mg	2383	2933	18
H57314.03	ALF-H57314-03	2-Chloro-N-(4-methylphenyl)pyridine-4-carboxamide, 95%	680217-41-8	1g	30421	2933	18
H57314.MD	ALF-H57314-MD	2-Chloro-N-(4-methylphenyl)pyridine-4-carboxamide, 95%	680217-41-8	250mg	9482	2933	18
H57315.03	ALF-H57315-03	4-Bromo-N-(3-methoxyphenyl)benzamide, 97%	313268-57-4	1g	30421	2924	18
H57315.MD	ALF-H57315-MD	4-Bromo-N-(3-methoxyphenyl)benzamide, 97%	313268-57-4	250mg	9482	2924	18
H57316.03	ALF-H57316-03	N-(3-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019466-39-7	1g	30421	2933	18
H57316.MD	ALF-H57316-MD	N-(3-Bromophenyl)-2-chloropyridine-4-carboxamide, 95%	1019466-39-7	250mg	9482	2933	18
H57317.03	ALF-H57317-03	N-(4-Bromobenzyl)-4-fluorobenzylamine, 97%	758682-96-1	1g	9482	2921	18
H57317.MD	ALF-H57317-MD	N-(4-Bromobenzyl)-4-fluorobenzylamine, 97%	758682-96-1	250mg	2978	2921	18
H57319.03	ALF-H57319-03	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8	1g	6089	2933	18
H57319.MD	ALF-H57319-MD	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8	250mg	1898	2933	18
H57320.03	ALF-H57320-03	N-(2,4-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57320.MD	ALF-H57320-MD	N-(2,4-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57321.03	ALF-H57321-03	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	1g	6395	2933	18
H57321.06	ALF-H57321-06	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	5g	23315	2933	18
H57321.MD	ALF-H57321-MD	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4	250mg	2213	2933	18
H57322.03	ALF-H57322-03	4-Bromo-N-(2-methylphenyl)benzamide, 97%	106736-05-4	1g	15292	2924	18
H57322.MD	ALF-H57322-MD	4-Bromo-N-(2-methylphenyl)benzamide, 97%	106736-05-4	250mg	4759	2924	18
H57324.03	ALF-H57324-03	2-Fluoro-N-(4-fluorobenzyl)-5-methylaniline, 97%	1040050-77-8	1g	15292	2921	18
H57324.MD	ALF-H57324-MD	2-Fluoro-N-(4-fluorobenzyl)-5-methylaniline, 97%	1040050-77-8	250mg	4759	2921	18
H57325.03	ALF-H57325-03	4-Acetamido-N-phenylbenzenesulfonamide, 97%	2080-33-3	1g	30421	2935	18
H57325.MD	ALF-H57325-MD	4-Acetamido-N-phenylbenzenesulfonamide, 97%	2080-33-3	250mg	9482	2935	18
H57327.03	ALF-H57327-03	3-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	195371-89-2	1g	30421	2924	18
H57327.MD	ALF-H57327-MD	3-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	195371-89-2	250mg	9482	2924	18
H57328.03	ALF-H57328-03	N-Phenyl-4-(trifluoromethyl)benzenesulfonamide, 97%	21718-11-6	1g	30421	2935	18
H57328.MD	ALF-H57328-MD	N-Phenyl-4-(trifluoromethyl)benzenesulfonamide, 97%	21718-11-6	250mg	9482	2935	18
H57329.03	ALF-H57329-03	2-Chloro-N-(2-fluorophenyl)pyridine-4-carboxamide, 95%	1019466-42-2	1g	30421	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57329.MD	ALF-H57329-MD	2-Chloro-N-(2-fluorophenyl)pyridine-4-carboxamide, 95%	1019466-42-2	250mg	9482	2933	18
H57330.03	ALF-H57330-03	N-(4-Isopropylphenyl)-2-(trifluoromethyl)benzamide, 97%	794584-97-7	1g	30421	2924	18
H57330.MD	ALF-H57330-MD	N-(4-Isopropylphenyl)-2-(trifluoromethyl)benzamide, 97%	794584-97-7	250mg	9482	2924	18
H57332.03	ALF-H57332-03	N-(3-Bromophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57332.MD	ALF-H57332-MD	N-(3-Bromophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57333.03	ALF-H57333-03	N-(2-Bromo-4-methylphenyl)-4-methylbenzamide, 97%	303793-19-3	1g	30421	2924	18
H57333.MD	ALF-H57333-MD	N-(2-Bromo-4-methylphenyl)-4-methylbenzamide, 97%	303793-19-3	250mg	9482	2924	18
H57334.03	ALF-H57334-03	N-(3-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	17342	2924	18
H57334.MD	ALF-H57334-MD	N-(3-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	5407	2924	18
H57335.03	ALF-H57335-03	4-Bromo-3-fluoro-N-(4-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H57335.MD	ALF-H57335-MD	4-Bromo-3-fluoro-N-(4-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H57336.03	ALF-H57336-03	2,4-Dibromo-N-(4-fluorobenzyl)aniline, 97%	1152667-75-8	1g	30421	2921	18
H57336.MD	ALF-H57336-MD	2,4-Dibromo-N-(4-fluorobenzyl)aniline, 97%	1152667-75-8	250mg	9482	2921	18
H57337.03	ALF-H57337-03	N-(2,5-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57337.MD	ALF-H57337-MD	N-(2,5-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57338.03	ALF-H57338-03	N-(2-Phenylethyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57338.MD	ALF-H57338-MD	N-(2-Phenylethyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57341.03	ALF-H57341-03	N-(2-Chloro-6-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	18970	2935	18
H57341.MD	ALF-H57341-MD	N-(2-Chloro-6-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	5947	2935	18
H57342.03	ALF-H57342-03	N-(4-n-Butylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	18970	2935	18
H57342.MD	ALF-H57342-MD	N-(4-n-Butylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	5947	2935	18
H57345.03	ALF-H57345-03	2-Chloro-N-(2-chlorophenyl)pyridine-4-carboxamide, 95%	680217-40-7	1g	30421	2933	18
H57345.MD	ALF-H57345-MD	2-Chloro-N-(2-chlorophenyl)pyridine-4-carboxamide, 95%	680217-40-7	250mg	9482	2933	18
H57346.03	ALF-H57346-03	2-Fluoro-N-(3-fluorobenzyl)-3-methylaniline, 97%		1g	30421	2921	18
H57346.MD	ALF-H57346-MD	2-Fluoro-N-(3-fluorobenzyl)-3-methylaniline, 97%		250mg	9482	2921	18
H57347.03	ALF-H57347-03	4-Bromo-N-(4-fluorobenzyl)-3-methylaniline, 97%	1019487-46-7	1g	30421	2921	18
H57347.MD	ALF-H57347-MD	4-Bromo-N-(4-fluorobenzyl)-3-methylaniline, 97%	1019487-46-7	250mg	9482	2921	18
H57348.03	ALF-H57348-03	N-(3-Chloro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57348.MD	ALF-H57348-MD	N-(3-Chloro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57351.03	ALF-H57351-03	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8	1g	1898	2916	18
H57351.06	ALF-H57351-06	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8	5g	7609	2916	18
H57352.03	ALF-H57352-03	N-(2,3-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57352.MD	ALF-H57352-MD	N-(2,3-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57353.03	ALF-H57353-03	N-(4-Isopropylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57353.MD	ALF-H57353-MD	N-(4-Isopropylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57354.03	ALF-H57354-03	2,5-Dichloro-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57354.MD	ALF-H57354-MD	2,5-Dichloro-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57356.03	ALF-H57356-03	D-^b-Proline, 98+%	72580-54-2	1g	19105	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57356.MD	ALF-H57356-MD	D-^b-Proline, 98+%	72580-54-2	250mg	6233	2933	18
H57357.03	ALF-H57357-03	N-(2,4-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57357.MD	ALF-H57357-MD	N-(2,4-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57358.03	ALF-H57358-03	3-Chloro-N-(3-fluorobenzyl)-4-methoxyaniline, 97%	1019595-79-9	1g	30421	2922	18
H57358.MD	ALF-H57358-MD	3-Chloro-N-(3-fluorobenzyl)-4-methoxyaniline, 97%	1019595-79-9	250mg	9482	2922	18
H57359.03	ALF-H57359-03	N-(4-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57359.MD	ALF-H57359-MD	N-(4-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57360.03	ALF-H57360-03	N-(3,4-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57360.MD	ALF-H57360-MD	N-(3,4-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57361.03	ALF-H57361-03	4-Fluoro-N-(2-fluorobenzyl)benzamide, 97%	895366-06-0	1g	30421	2924	18
H57361.MD	ALF-H57361-MD	4-Fluoro-N-(2-fluorobenzyl)benzamide, 97%	895366-06-0	250mg	9482	2924	18
H57362.03	ALF-H57362-03	3-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1282172-35-3	1g	30421	2921	18
H57362.MD	ALF-H57362-MD	3-Fluoro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1282172-35-3	250mg	9482	2921	18
H57363.03	ALF-H57363-03	N,N-Dicyclohexyl-4-methylbenzamide, 97%	349089-25-4	1g	12728	2924	18
H57363.MD	ALF-H57363-MD	N,N-Dicyclohexyl-4-methylbenzamide, 97%	349089-25-4	250mg	3975	2924	18
H57364.03	ALF-H57364-03	5-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1041586-19-9	1g	30421	2921	18
H57364.MD	ALF-H57364-MD	5-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1041586-19-9	250mg	9482	2921	18
H57365.03	ALF-H57365-03	DL-^b-Proline hydrochloride, 95%	953079-94-2	1g	5531	2933	18
H57365.MD	ALF-H57365-MD	DL-^b-Proline hydrochloride, 95%	953079-94-2	250mg	1799	2933	18
H57366.03	ALF-H57366-03	N-(1-Naphthyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	712271-18-6	1g	30421	2935	18
H57366.MD	ALF-H57366-MD	N-(1-Naphthyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	712271-18-6	250mg	9482	2935	18
H57367.03	ALF-H57367-03	2-Chloro-N,N-diethylnicotinamide, 97%	38029-99-1	1g	7609	2933	18
H57367.MD	ALF-H57367-MD	2-Chloro-N,N-diethylnicotinamide, 97%	38029-99-1	250mg	2383	2933	18
H57368.03	ALF-H57368-03	N-(2-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57368.MD	ALF-H57368-MD	N-(2-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57370.03	ALF-H57370-03	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4	1g	15210	2921	18
H57370.MD	ALF-H57370-MD	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4	250mg	4740	2921	18
H57371.03	ALF-H57371-03	3-Fluoro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1021077-25-7	1g	30421	2921	18
H57371.MD	ALF-H57371-MD	3-Fluoro-N-(2-fluorobenzyl)-4-methylaniline, 97%	1021077-25-7	250mg	9482	2921	18
H57372.03	ALF-H57372-03	4-Bromo-N-(4-methoxyphenyl)benzamide, 97%	49747-35-5	1g	30421	2924	18
H57372.MD	ALF-H57372-MD	4-Bromo-N-(4-methoxyphenyl)benzamide, 97%	49747-35-5	250mg	9482	2924	18
H57373.03	ALF-H57373-03	2-Chloro-N-(3-chlorophenyl)pyridine-4-carboxamide, 95%	588694-31-9	1g	30421	2933	18
H57373.MD	ALF-H57373-MD	2-Chloro-N-(3-chlorophenyl)pyridine-4-carboxamide, 95%	588694-31-9	250mg	9482	2933	18
H57375.03	ALF-H57375-03	4-Bromo-N-[2-(diethylamino)ethyl]benzamide, 97%	58028-42-5	1g	12728	2924	18
H57375.MD	ALF-H57375-MD	4-Bromo-N-[2-(diethylamino)ethyl]benzamide, 97%	58028-42-5	250mg	3975	2924	18
H57376.MD	ALF-H57376-MD	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6	250mg	10308	2932	18
H57376.ME	ALF-H57376-ME	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6	500mg	17073	2932	18
H57377.03	ALF-H57377-03	N-(3-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57377.MD	ALF-H57377-MD	N-(3-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57378.03	ALF-H57378-03	N-(1-Naphthyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57378.MD	ALF-H57378-MD	N-(1-Naphthyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57379.03	ALF-H57379-03	N-(2,3-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57379.MD	ALF-H57379-MD	N-(2,3-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57380.03	ALF-H57380-03	N-(5-Chloro-2-methoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	15292	2935	18
H57380.MD	ALF-H57380-MD	N-(5-Chloro-2-methoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	4759	2935	18
H57381.03	ALF-H57381-03	N-(2-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%	930679-35-9	1g	30421	2924	18
H57381.MD	ALF-H57381-MD	N-(2-Methylphenyl)-4-(trifluoromethyl)benzamide, 97%	930679-35-9	250mg	9482	2924	18
H57382.03	ALF-H57382-03	N-(3-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%	864455-90-3	1g	30421	2924	18
H57382.MD	ALF-H57382-MD	N-(3-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%	864455-90-3	250mg	9482	2924	18
H57383.03	ALF-H57383-03	N-(4-n-Butylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57383.MD	ALF-H57383-MD	N-(4-n-Butylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57384.03	ALF-H57384-03	N-(4-Methylbenzyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57384.MD	ALF-H57384-MD	N-(4-Methylbenzyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57385.03	ALF-H57385-03	4-Bromo-N-isobutylbenzamide, 97%	161768-66-7	1g	30421	2924	18
H57385.MD	ALF-H57385-MD	4-Bromo-N-isobutylbenzamide, 97%	161768-66-7	250mg	9482	2924	18
H57387.03	ALF-H57387-03	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0	1g	1898	2916	18
H57387.06	ALF-H57387-06	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0	5g	7609	2916	18
H57388.03	ALF-H57388-03	2-Chloro-N-isobutylpyridine-4-carboxamide, 95%	131418-16-1	1g	30421	2933	18
H57388.MD	ALF-H57388-MD	2-Chloro-N-isobutylpyridine-4-carboxamide, 95%	131418-16-1	250mg	9482	2933	18
H57390.03	ALF-H57390-03	N-Boc-D- ^α -proline ethyl ester, 97%	1314419-65-2	1g	7609	2933	18
H57390.MD	ALF-H57390-MD	N-Boc-D- ^α -proline ethyl ester, 97%	1314419-65-2	250mg	2383	2933	18
H57392.03	ALF-H57392-03	1-(2-Chloro-4-pyridylcarbonyl)-3-methylpiperidine, 95%	1019466-21-7	1g	30421	2933	18
H57392.MD	ALF-H57392-MD	1-(2-Chloro-4-pyridylcarbonyl)-3-methylpiperidine, 95%	1019466-21-7	250mg	9482	2933	18
H57393.03	ALF-H57393-03	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2	1g	4759	2926	18
H57393.06	ALF-H57393-06	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2	5g	18970	2926	18
H57394.03	ALF-H57394-03	N-(4-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57394.MD	ALF-H57394-MD	N-(4-Isopropylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57395.03	ALF-H57395-03	N-(2,3-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57395.MD	ALF-H57395-MD	N-(2,3-Dimethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57396.03	ALF-H57396-03	4-Methoxy-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	18970	2935	18
H57396.MD	ALF-H57396-MD	4-Methoxy-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	5947	2935	18
H57397.03	ALF-H57397-03	N-(2-Bromo-4-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57397.MD	ALF-H57397-MD	N-(2-Bromo-4-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57398.03	ALF-H57398-03	N-(2-Phenylethyl)-4-(trifluoromethyl)benzamide, 97%	38925-76-7	1g	30421	2924	18
H57398.MD	ALF-H57398-MD	N-(2-Phenylethyl)-4-(trifluoromethyl)benzamide, 97%	38925-76-7	250mg	9482	2924	18
H57400.03	ALF-H57400-03	N-(2-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%	425415-37-8	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57400.MD	ALF-H57400-MD	N-(2-Bromophenyl)-2-(trifluoromethyl)benzamide, 97%	425415-37-8	250mg	9482	2924	18
H57401.03	ALF-H57401-03	N-(3,5-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57401.MD	ALF-H57401-MD	N-(3,5-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57402.03	ALF-H57402-03	2,5-Dimethyl-N-(1-naphthyl)benzenesulfonamide, 97%	61296-31-9	1g	30421	2935	18
H57402.MD	ALF-H57402-MD	2,5-Dimethyl-N-(1-naphthyl)benzenesulfonamide, 97%	61296-31-9	250mg	9482	2935	18
H57404.03	ALF-H57404-03	N-(3-Chloro-4-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57404.MD	ALF-H57404-MD	N-(3-Chloro-4-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57405.03	ALF-H57405-03	N-Phenyl-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57405.MD	ALF-H57405-MD	N-Phenyl-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57406.03	ALF-H57406-03	N-(4-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57406.MD	ALF-H57406-MD	N-(4-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57407.03	ALF-H57407-03	N-(3,4-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57407.MD	ALF-H57407-MD	N-(3,4-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57408.03	ALF-H57408-03	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5	1g	8176	2933	18
H57408.MD	ALF-H57408-MD	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5	250mg	2565	2933	18
H57409.03	ALF-H57409-03	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9	1g	27380	2924	18
H57409.MD	ALF-H57409-MD	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9	250mg	8536	2924	18
H57410.03	ALF-H57410-03	N-(2-Fluorobenzyl)-2-methylbenzylamine, 97%	1019487-06-9	1g	19482	2921	18
H57410.MD	ALF-H57410-MD	N-(2-Fluorobenzyl)-2-methylbenzylamine, 97%	1019487-06-9	250mg	6100	2921	18
H57411.03	ALF-H57411-03	1-(4-Fluorobenzoyl)-3-methylpiperidine, 97%	330469-25-5	1g	21785	2933	18
H57411.MD	ALF-H57411-MD	1-(4-Fluorobenzoyl)-3-methylpiperidine, 97%	330469-25-5	250mg	6799	2933	18
H57412.03	ALF-H57412-03	2-(2,5-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-17-3	1g	30421	2924	18
H57412.MD	ALF-H57412-MD	2-(2,5-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-17-3	250mg	9482	2924	18
H57413.MD	ALF-H57413-MD	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9	250mg	4947	2932	18
H57413.ME	ALF-H57413-ME	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9	500mg	8249	2932	18
H57414.03	ALF-H57414-03	2-n-Propylheptanoic acid, 97%	31080-39-4	1g	7609	2915	18
H57414.MD	ALF-H57414-MD	2-n-Propylheptanoic acid, 97%	31080-39-4	250mg	2383	2915	18
H57417.03	ALF-H57417-03	N-(3-Fluorobenzyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57417.MD	ALF-H57417-MD	N-(3-Fluorobenzyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57418.03	ALF-H57418-03	4-Bromo-N-(2-chlorophenyl)benzamide, 97%	313268-56-3	1g	13843	2924	18
H57418.MD	ALF-H57418-MD	4-Bromo-N-(2-chlorophenyl)benzamide, 97%	313268-56-3	250mg	4326	2924	18
H57420.03	ALF-H57420-03	4-Bromo-N-(4-chlorophenyl)benzamide, 97%	21354-23-4	1g	30421	2924	18
H57420.MD	ALF-H57420-MD	4-Bromo-N-(4-chlorophenyl)benzamide, 97%	21354-23-4	250mg	9482	2924	18
H57421.03	ALF-H57421-03	N-Ethyl-N-phenyl-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57421.MD	ALF-H57421-MD	N-Ethyl-N-phenyl-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57423.03	ALF-H57423-03	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1	1g	15210	2924	18
H57423.MD	ALF-H57423-MD	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1	250mg	4740	2924	18
H57424.03	ALF-H57424-03	N-(2,4-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57424.MD	ALF-H57424-MD	N-(2,4-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57425.MD	ALF-H57425-MD	3-(Methylamino)oxetane, 95%	952182-03-5	250mg	31195	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57425.ME	ALF-H57425-ME	3-(Methylamino)oxetane, 95%	952182-03-5	500mg	54500	2932	18
H57426.03	ALF-H57426-03	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6	1g	2240	2916	18
H57426.06	ALF-H57426-06	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6	5g	8969	2916	18
H57427.03	ALF-H57427-03	N-(3,4-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57427.MD	ALF-H57427-MD	N-(3,4-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57428.03	ALF-H57428-03	4-Fluoro-N-(4-methoxybenzyl)benzamide, 97%	346725-04-0	1g	30421	2924	18
H57428.MD	ALF-H57428-MD	4-Fluoro-N-(4-methoxybenzyl)benzamide, 97%	346725-04-0	250mg	9482	2924	18
H57430.03	ALF-H57430-03	N-Boc-DL- α -b-proline ethyl ester, 97%	170844-49-2	1g	4534	2933	18
H57430.MD	ALF-H57430-MD	N-Boc-DL- α -b-proline ethyl ester, 97%	170844-49-2	250mg	1474	2933	18
H57431.03	ALF-H57431-03	3-Fluoro-N-(4-fluorobenzyl)-5-methylaniline, 97%		1g	11702	2921	18
H57431.MD	ALF-H57431-MD	3-Fluoro-N-(4-fluorobenzyl)-5-methylaniline, 97%		250mg	3662	2921	18
H57434.03	ALF-H57434-03	D-Nipecotic acid, 96+%	25137-00-2	1g	1952	2933	18
H57434.06	ALF-H57434-06	D-Nipecotic acid, 96+%	25137-00-2	5g	7492	2933	18
H57434.14	ALF-H57434-14	D-Nipecotic acid, 96+%	25137-00-2	25g	33758	2933	18
H57435.03	ALF-H57435-03	N-(5-Chloro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57435.MD	ALF-H57435-MD	N-(5-Chloro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57436.03	ALF-H57436-03	N-(4-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%	97026-74-9	1g	21785	2935	18
H57436.MD	ALF-H57436-MD	N-(4-Chlorophenyl)-4-methoxybenzenesulfonamide, 97%	97026-74-9	250mg	6799	2935	18
H57437.MD	ALF-H57437-MD	3-Bromooxetane, 95%	39267-79-3	250mg	11513	2932	18
H57437.ME	ALF-H57437-ME	3-Bromooxetane, 95%	39267-79-3	500mg	19213	2932	18
H57438.03	ALF-H57438-03	N,N-Diisopropyl-4-methylbenzamide, 97%	6937-52-6	1g	15292	2924	18
H57438.MD	ALF-H57438-MD	N,N-Diisopropyl-4-methylbenzamide, 97%	6937-52-6	250mg	4759	2924	18
H57439.03	ALF-H57439-03	N-(3,4-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57439.MD	ALF-H57439-MD	N-(3,4-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57440.03	ALF-H57440-03	4-Bromo-N-(4-methylphenyl)benzamide, 97%	21354-22-3	1g	30421	2924	18
H57440.MD	ALF-H57440-MD	4-Bromo-N-(4-methylphenyl)benzamide, 97%	21354-22-3	250mg	9482	2924	18
H57442.03	ALF-H57442-03	N-(2,4-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57442.MD	ALF-H57442-MD	N-(2,4-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57443.03	ALF-H57443-03	N-(4-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1286478-99-6	1g	30421	2935	18
H57443.MD	ALF-H57443-MD	N-(4-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1286478-99-6	250mg	9482	2935	18
H57444.03	ALF-H57444-03	N-(3-Chlorophenyl)-4-fluorobenzamide, 97%	101398-10-1	1g	30421	2924	18
H57444.MD	ALF-H57444-MD	N-(3-Chlorophenyl)-4-fluorobenzamide, 97%	101398-10-1	250mg	9482	2924	18
H57446.03	ALF-H57446-03	4-Bromo-N-(3-chlorophenyl)benzamide, 97%	67764-29-8	1g	30421	2924	18
H57446.MD	ALF-H57446-MD	4-Bromo-N-(3-chlorophenyl)benzamide, 97%	67764-29-8	250mg	9482	2924	18
H57449.03	ALF-H57449-03	N-(2,5-Difluorophenyl)-4-methylbenzamide, 97%	104608-52-8	1g	15292	2924	18
H57449.MD	ALF-H57449-MD	N-(2,5-Difluorophenyl)-4-methylbenzamide, 97%	104608-52-8	250mg	4759	2924	18
H57450.03	ALF-H57450-03	N-(4-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57450.MD	ALF-H57450-MD	N-(4-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57451.03	ALF-H57451-03	N-(3,5-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57451.MD	ALF-H57451-MD	N-(3,5-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57452.MD	ALF-H57452-MD	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	130906-06-8	250mg	18970	2934	18
H57452.ME	ALF-H57452-ME	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	130906-06-8	500mg	31698	2934	18
H57454.03	ALF-H57454-03	1-(4-Fluorobenzoyl)-4-methylpiperidine, 97%	349643-97-6	1g	30421	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57454.MD	ALF-H57454-MD	1-(4-Fluorobenzoyl)-4-methylpiperidine, 97%	349643-97-6	250mg	9482	2933	18
H57455.03	ALF-H57455-03	N-(3-Chloro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57455.MD	ALF-H57455-MD	N-(3-Chloro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57456.03	ALF-H57456-03	4-Bromo-N-ethyl-N-phenylbenzamide, 97%	330568-12-2	1g	30421	2924	18
H57456.MD	ALF-H57456-MD	4-Bromo-N-ethyl-N-phenylbenzamide, 97%	330568-12-2	250mg	9482	2924	18
H57457.03	ALF-H57457-03	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9	1g	2762	2933	18
H57457.MD	ALF-H57457-MD	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9	250mg	952	2933	18
H57458.03	ALF-H57458-03	2-Chloro-N-methylpyridine-4-carboxamide, 95%	131418-11-6	1g	30421	2933	18
H57458.MD	ALF-H57458-MD	2-Chloro-N-methylpyridine-4-carboxamide, 95%	131418-11-6	250mg	9482	2933	18
H57459.03	ALF-H57459-03	trans-1-Bromo-4-(4-n-propylcyclohexyl)benzene, 99%	86579-53-5	1g	1898	2903	18
H57459.06	ALF-H57459-06	trans-1-Bromo-4-(4-n-propylcyclohexyl)benzene, 99%	86579-53-5	5g	7609	2903	18
H57460.03	ALF-H57460-03	N-(2,5-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57460.MD	ALF-H57460-MD	N-(2,5-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57461.03	ALF-H57461-03	4-Fluoro-N-(2-methylphenyl)benzamide, 97%	399-03-1	1g	30421	2924	18
H57461.MD	ALF-H57461-MD	4-Fluoro-N-(2-methylphenyl)benzamide, 97%	399-03-1	250mg	9482	2924	18
H57462.03	ALF-H57462-03	2,3-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036454-45-1	1g	30421	2921	18
H57462.MD	ALF-H57462-MD	2,3-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036454-45-1	250mg	9482	2921	18
H57463.03	ALF-H57463-03	4-Fluoro-N-(3-methylbenzyl)benzamide, 97%	710318-36-8	1g	30421	2924	18
H57463.MD	ALF-H57463-MD	4-Fluoro-N-(3-methylbenzyl)benzamide, 97%	710318-36-8	250mg	9482	2924	18
H57464.03	ALF-H57464-03	N-(2-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57464.MD	ALF-H57464-MD	N-(2-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57465.03	ALF-H57465-03	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4	1g	30421	2924	18
H57465.MD	ALF-H57465-MD	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4	250mg	9482	2924	18
H57466.03	ALF-H57466-03	N-(2-Ethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57466.MD	ALF-H57466-MD	N-(2-Ethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57468.03	ALF-H57468-03	N-(2,4-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57468.MD	ALF-H57468-MD	N-(2,4-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57470.03	ALF-H57470-03	2-(4-Methylbenzylcarbamoyl)benzoic acid, 97%		1g	30421	2924	18
H57470.MD	ALF-H57470-MD	2-(4-Methylbenzylcarbamoyl)benzoic acid, 97%		250mg	9482	2924	18
H57472.03	ALF-H57472-03	N-(2,4-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57472.MD	ALF-H57472-MD	N-(2,4-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57473.03	ALF-H57473-03	4-Methoxy-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57473.MD	ALF-H57473-MD	4-Methoxy-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57474.03	ALF-H57474-03	4-Bromo-N-(2-fluorobenzyl)-2-methylaniline, 97%	1019603-65-6	1g	30421	2921	18
H57474.MD	ALF-H57474-MD	4-Bromo-N-(2-fluorobenzyl)-2-methylaniline, 97%	1019603-65-6	250mg	9482	2921	18
H57475.03	ALF-H57475-03	N-(4-tert-Butylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57475.MD	ALF-H57475-MD	N-(4-tert-Butylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57476.03	ALF-H57476-03	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H57476.MD	ALF-H57476-MD	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H57477.03	ALF-H57477-03	2,5-Dichloro-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57477.MD	ALF-H57477-MD	2,5-Dichloro-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57478.03	ALF-H57478-03	4-Bromo-N-isopropylbenzamide, 97%	336182-29-7	1g	18970	2924	18
H57478.MD	ALF-H57478-MD	4-Bromo-N-isopropylbenzamide, 97%	336182-29-7	250mg	5947	2924	18
H57479.03	ALF-H57479-03	4-Bromo-N,N-di-n-propylbenzamide, 97%	346708-50-7	1g	14779	2924	18
H57479.MD	ALF-H57479-MD	4-Bromo-N,N-di-n-propylbenzamide, 97%	346708-50-7	250mg	4623	2924	18
H57481.03	ALF-H57481-03	2,4-Dibromo-N-(2-fluorobenzyl)aniline, 97%	1152619-64-1	1g	30421	2921	18
H57481.MD	ALF-H57481-MD	2,4-Dibromo-N-(2-fluorobenzyl)aniline, 97%	1152619-64-1	250mg	9482	2921	18
H57482.03	ALF-H57482-03	N-(4-isopropylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57482.MD	ALF-H57482-MD	N-(4-isopropylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57483.03	ALF-H57483-03	N-(2-Bromo-4-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57483.MD	ALF-H57483-MD	N-(2-Bromo-4-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57484.03	ALF-H57484-03	N-(4-Fluoro-3-methylphenyl)-4-methylbenzamide, 97%		1g	30421	2924	18
H57484.MD	ALF-H57484-MD	N-(4-Fluoro-3-methylphenyl)-4-methylbenzamide, 97%		250mg	9482	2924	18
H57486.03	ALF-H57486-03	N-(3-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%	363590-24-3	1g	30421	2924	18
H57486.MD	ALF-H57486-MD	N-(3-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%	363590-24-3	250mg	9482	2924	18
H57488.03	ALF-H57488-03	N-(3,4-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57488.MD	ALF-H57488-MD	N-(3,4-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57489.MD	ALF-H57489-MD	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9	250mg	4281	2933	18
H57489.ME	ALF-H57489-ME	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9	500mg	7141	2933	18
H57490.03	ALF-H57490-03	2-Ethoxy-N-(4-fluorobenzyl)aniline, 97%		1g	30421	2922	18
H57490.MD	ALF-H57490-MD	2-Ethoxy-N-(4-fluorobenzyl)aniline, 97%		250mg	9482	2922	18
H57491.03	ALF-H57491-03	1-(4-Fluorobenzoyl)-2-methylpiperidine, 97%	330469-30-2	1g	30421	2933	18
H57491.MD	ALF-H57491-MD	1-(4-Fluorobenzoyl)-2-methylpiperidine, 97%	330469-30-2	250mg	9482	2933	18
H57492.MD	ALF-H57492-MD	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1	250mg	5964	2933	18
H57492.ME	ALF-H57492-ME	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1	500mg	9912	2933	18
H57493.03	ALF-H57493-03	4-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	20337	2935	18
H57493.MD	ALF-H57493-MD	4-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	6350	2935	18
H57494.03	ALF-H57494-03	4-Bromo-N-(2,5-dimethylphenyl)benzamide, 97%	21354-24-5	1g	15292	2924	18
H57494.MD	ALF-H57494-MD	4-Bromo-N-(2,5-dimethylphenyl)benzamide, 97%	21354-24-5	250mg	4759	2924	18
H57495.03	ALF-H57495-03	N-(3-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57495.MD	ALF-H57495-MD	N-(3-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57496.MD	ALF-H57496-MD	1-Boc-3-methylazetidine, 95%	287193-01-5	250mg	8536	2933	18
H57496.ME	ALF-H57496-ME	1-Boc-3-methylazetidine, 95%	287193-01-5	500mg	14302	2933	18
H57497.03	ALF-H57497-03	N-(4-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57497.MD	ALF-H57497-MD	N-(4-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57498.03	ALF-H57498-03	1-Benzyl-3-azetidinol, 95%	54881-13-9	1g	3815	2933	18
H57498.06	ALF-H57498-06	1-Benzyl-3-azetidinol, 95%	54881-13-9	5g	15292	2933	18
H57499.03	ALF-H57499-03	N-(4-Methoxybenzyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57499.MD	ALF-H57499-MD	N-(4-Methoxybenzyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57500.MD	ALF-H57500-MD	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2	250mg	5307	2933	18
H57500.ME	ALF-H57500-ME	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2	500mg	8842	2933	18
H57501.03	ALF-H57501-03	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57501.MD	ALF-H57501-MD	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57502.03	ALF-H57502-03	N-Ethyl-4-methyl-N-(3-methylphenyl)benzamide, 97%		1g	22388	2924	18
H57502.MD	ALF-H57502-MD	N-Ethyl-4-methyl-N-(3-methylphenyl)benzamide, 97%		250mg	6999	2924	18
H57503.03	ALF-H57503-03	N-(2,5-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57503.MD	ALF-H57503-MD	N-(2,5-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57506.03	ALF-H57506-03	N-(4-Bromo-2-methylphenyl)-4-methylbenzamide, 97%	349125-26-4	1g	30421	2924	18
H57506.MD	ALF-H57506-MD	N-(4-Bromo-2-methylphenyl)-4-methylbenzamide, 97%	349125-26-4	250mg	9482	2924	18
H57508.03	ALF-H57508-03	N-(2,3-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57508.MD	ALF-H57508-MD	N-(2,3-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57509.03	ALF-H57509-03	N-(4-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 96%	6158-16-3	1g	30421	2935	18
H57509.MD	ALF-H57509-MD	N-(4-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 96%	6158-16-3	250mg	9482	2935	18
H57511.03	ALF-H57511-03	4-Bromo-N-cyclopentylbenzamide, 97%	223557-21-9	1g	30421	2924	18
H57511.MD	ALF-H57511-MD	4-Bromo-N-cyclopentylbenzamide, 97%	223557-21-9	250mg	9482	2924	18
H57513.03	ALF-H57513-03	4-Methoxy-N-(3-methylphenyl)benzenesulfonamide, 97%	7230-53-7	1g	30421	2935	18
H57513.MD	ALF-H57513-MD	4-Methoxy-N-(3-methylphenyl)benzenesulfonamide, 97%	7230-53-7	250mg	9482	2935	18
H57514.03	ALF-H57514-03	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3	1g	7609	2933	18
H57514.MD	ALF-H57514-MD	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3	250mg	2383	2933	18
H57515.MD	ALF-H57515-MD	1-Boc-3-methoxyazetidine, 95%	429669-07-8	250mg	3426	2933	18
H57515.ME	ALF-H57515-ME	1-Boc-3-methoxyazetidine, 95%	429669-07-8	500mg	5711	2933	18
H57516.03	ALF-H57516-03	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		1g	9139	2934	18
H57516.MD	ALF-H57516-MD	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%		250mg	2860	2934	18
H57517.03	ALF-H57517-03	N-(2,5-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57517.MD	ALF-H57517-MD	N-(2,5-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57518.03	ALF-H57518-03	2-(tert-Butylcarbamoyle)benzoic acid, 97%	20320-35-8	1g	30421	2924	18
H57518.MD	ALF-H57518-MD	2-(tert-Butylcarbamoyle)benzoic acid, 97%	20320-35-8	250mg	9482	2924	18
H57519.03	ALF-H57519-03	2-Chloro-N-(2,3-dimethylphenyl)pyridine-4-carboxamide, 95%	1019372-83-8	1g	30421	2933	18
H57519.MD	ALF-H57519-MD	2-Chloro-N-(2,3-dimethylphenyl)pyridine-4-carboxamide, 95%	1019372-83-8	250mg	9482	2933	18
H57520.03	ALF-H57520-03	2-Fluoro-N-(3-fluorobenzyl)-5-methylaniline, 97%	1039824-92-4	1g	30421	2921	18
H57520.MD	ALF-H57520-MD	2-Fluoro-N-(3-fluorobenzyl)-5-methylaniline, 97%	1039824-92-4	250mg	9482	2921	18
H57521.03	ALF-H57521-03	2-Chloro-N-cyclohexylpyridine-4-carboxamide, 95%	1019075-20-7	1g	30421	2933	18
H57521.MD	ALF-H57521-MD	2-Chloro-N-cyclohexylpyridine-4-carboxamide, 95%	1019075-20-7	250mg	9482	2933	18
H57522.03	ALF-H57522-03	N-(3,4-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57522.MD	ALF-H57522-MD	N-(3,4-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57523.03	ALF-H57523-03	4-Ethyl-N-(2-fluorobenzyl)aniline, 97%	1019570-78-5	1g	30421	2921	18
H57523.MD	ALF-H57523-MD	4-Ethyl-N-(2-fluorobenzyl)aniline, 97%	1019570-78-5	250mg	9482	2921	18
H57524.03	ALF-H57524-03	N-n-Butyl-2-chloropyridine-4-carboxamide, 95%	131418-15-0	1g	30421	2933	18
H57524.MD	ALF-H57524-MD	N-n-Butyl-2-chloropyridine-4-carboxamide, 95%	131418-15-0	250mg	9482	2933	18
H57525.03	ALF-H57525-03	N-Boc-DL-^b-prolinol, 97+%	114214-69-6	1g	7843	2933	18
H57525.MD	ALF-H57525-MD	N-Boc-DL-^b-prolinol, 97+%	114214-69-6	250mg	2536	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57526.03	ALF-H57526-03	N-(2,3-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57526.MD	ALF-H57526-MD	N-(2,3-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57527.03	ALF-H57527-03	N-(4-Methoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57527.MD	ALF-H57527-MD	N-(4-Methoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57529.03	ALF-H57529-03	3-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1040321-18-3	1g	30421	2921	18
H57529.MD	ALF-H57529-MD	3-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1040321-18-3	250mg	9482	2921	18
H57530.03	ALF-H57530-03	N-(4-n-Butylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57530.MD	ALF-H57530-MD	N-(4-n-Butylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57531.03	ALF-H57531-03	N-(2-Ethylphenyl)-2-methylbenzenesulfonamide, 97%		1g	30421	2935	18
H57531.MD	ALF-H57531-MD	N-(2-Ethylphenyl)-2-methylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57532.03	ALF-H57532-03	2-(2-Chlorophenylcarbamoyl)benzoic acid, 97%	6273-12-7	1g	30421	2924	18
H57532.MD	ALF-H57532-MD	2-(2-Chlorophenylcarbamoyl)benzoic acid, 97%	6273-12-7	250mg	9482	2924	18
H57533.03	ALF-H57533-03	2-Chloro-N-(3-fluorophenyl)pyridine-4-carboxamide, 95%	1019323-09-1	1g	30421	2933	18
H57533.MD	ALF-H57533-MD	2-Chloro-N-(3-fluorophenyl)pyridine-4-carboxamide, 95%	1019323-09-1	250mg	9482	2933	18
H57534.03	ALF-H57534-03	4-Fluoro-N-n-pentylbenzylamine, 97%	847744-11-0	1g	30421	2921	18
H57534.MD	ALF-H57534-MD	4-Fluoro-N-n-pentylbenzylamine, 97%	847744-11-0	250mg	9482	2921	18
H57535.03	ALF-H57535-03	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0	1g	2447	2918	18
H57535.06	ALF-H57535-06	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0	5g	8842	2918	18
H57536.03	ALF-H57536-03	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9	1g	1710	2916	18
H57536.06	ALF-H57536-06	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9	5g	6845	2916	18
H57537.03	ALF-H57537-03	N-(2-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57537.MD	ALF-H57537-MD	N-(2-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57538.03	ALF-H57538-03	N-(2-Bromo-4-fluorophenyl)-4-methylbenzamide, 97%	1039869-66-3	1g	11702	2924	18
H57538.MD	ALF-H57538-MD	N-(2-Bromo-4-fluorophenyl)-4-methylbenzamide, 97%	1039869-66-3	250mg	3662	2924	18
H57540.03	ALF-H57540-03	N-(2-Chloro-4-iodophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57540.MD	ALF-H57540-MD	N-(2-Chloro-4-iodophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57541.03	ALF-H57541-03	N-(3,4-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57541.MD	ALF-H57541-MD	N-(3,4-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57543.03	ALF-H57543-03	L-Nipecotic acid, 96+%	59045-82-8	1g	1952	2933	18
H57543.06	ALF-H57543-06	L-Nipecotic acid, 96+%	59045-82-8	5g	7492	2933	18
H57543.14	ALF-H57543-14	L-Nipecotic acid, 96+%	59045-82-8	25g	33758	2933	18
H57544.03	ALF-H57544-03	3,4-Dichloro-N-(2-fluorobenzyl)aniline, 97%	723753-73-9	1g	30421	2921	18
H57544.MD	ALF-H57544-MD	3,4-Dichloro-N-(2-fluorobenzyl)aniline, 97%	723753-73-9	250mg	9482	2921	18
H57545.03	ALF-H57545-03	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57545.MD	ALF-H57545-MD	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57546.03	ALF-H57546-03	N-(2,4-Dimethoxyphenyl)-4-methylbenzamide, 97%	329938-64-9	1g	30421	2924	18
H57546.MD	ALF-H57546-MD	N-(2,4-Dimethoxyphenyl)-4-methylbenzamide, 97%	329938-64-9	250mg	9482	2924	18
H57547.03	ALF-H57547-03	N-(3,5-Dimethoxyphenyl)-4-methylbenzamide, 97%	423732-02-9	1g	30421	2924	18
H57547.MD	ALF-H57547-MD	N-(3,5-Dimethoxyphenyl)-4-methylbenzamide, 97%	423732-02-9	250mg	9482	2924	18
H57548.03	ALF-H57548-03	N-(2-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57548.MD	ALF-H57548-MD	N-(2-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57549.03	ALF-H57549-03	N-(2,5-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57549.MD	ALF-H57549-MD	N-(2,5-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57550.03	ALF-H57550-03	N-(4-Bromo-2-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57550.MD	ALF-H57550-MD	N-(4-Bromo-2-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57551.03	ALF-H57551-03	4-Methoxy-N-(3-methoxy-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57551.MD	ALF-H57551-MD	4-Methoxy-N-(3-methoxy-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57552.03	ALF-H57552-03	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5	1g	1898	2916	18
H57552.06	ALF-H57552-06	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5	5g	7609	2916	18
H57553.03	ALF-H57553-03	N-(5-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%	710310-23-9	1g	15292	2924	18
H57553.MD	ALF-H57553-MD	N-(5-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%	710310-23-9	250mg	4759	2924	18
H57555.03	ALF-H57555-03	4-Bromo-N-tert-butylbenzamide, 97%	42498-38-4	1g	30421	2924	18
H57555.MD	ALF-H57555-MD	4-Bromo-N-tert-butylbenzamide, 97%	42498-38-4	250mg	9482	2924	18
H57556.03	ALF-H57556-03	N-(4-Fluorobenzyl)-2,4-dimethoxyaniline, 97%	1019594-96-7	1g	30421	2922	18
H57556.MD	ALF-H57556-MD	N-(4-Fluorobenzyl)-2,4-dimethoxyaniline, 97%	1019594-96-7	250mg	9482	2922	18
H57557.03	ALF-H57557-03	2-(2-Methoxyphenylcarbonyl)benzoic acid, 97%	19336-96-0	1g	30421	2924	18
H57557.MD	ALF-H57557-MD	2-(2-Methoxyphenylcarbonyl)benzoic acid, 97%	19336-96-0	250mg	9482	2924	18
H57558.03	ALF-H57558-03	N-(3-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%	71796-19-5	1g	30421	2935	18
H57558.MD	ALF-H57558-MD	N-(3-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%	71796-19-5	250mg	9482	2935	18
H57560.03	ALF-H57560-03	N-(2-Fluoro-3-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57560.MD	ALF-H57560-MD	N-(2-Fluoro-3-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57561.03	ALF-H57561-03	N-(5-Fluoro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57561.MD	ALF-H57561-MD	N-(5-Fluoro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57562.03	ALF-H57562-03	4-Fluoro-N-isobutylbenzamide, 97%	88358-25-2	1g	30421	2924	18
H57562.MD	ALF-H57562-MD	4-Fluoro-N-isobutylbenzamide, 97%	88358-25-2	250mg	9482	2924	18
H57563.03	ALF-H57563-03	4-Bromo-N-(2-ethylphenyl)benzamide, 97%	349089-23-2	1g	30421	2924	18
H57563.MD	ALF-H57563-MD	4-Bromo-N-(2-ethylphenyl)benzamide, 97%	349089-23-2	250mg	9482	2924	18
H57564.03	ALF-H57564-03	N-(4-Ethylphenyl)-4-methylbenzamide, 97%	259142-36-4	1g	13843	2924	18
H57564.MD	ALF-H57564-MD	N-(4-Ethylphenyl)-4-methylbenzamide, 97%	259142-36-4	250mg	4326	2924	18
H57565.03	ALF-H57565-03	2,5-Dichloro-N-(2-fluorobenzyl)aniline, 97%	940367-81-7	1g	30421	2921	18
H57565.MD	ALF-H57565-MD	2,5-Dichloro-N-(2-fluorobenzyl)aniline, 97%	940367-81-7	250mg	9482	2921	18
H57566.03	ALF-H57566-03	(S)-(+)-1-Boc-3-cyanopyrrolidine, 95%	132945-78-9	1g	31977	2933	18
H57566.MD	ALF-H57566-MD	(S)-(+)-1-Boc-3-cyanopyrrolidine, 95%	132945-78-9	250mg	9310	2933	18
H57568.03	ALF-H57568-03	N-(4-Bromophenyl)-4-fluorobenzamide, 97%	671-15-8	1g	12728	2924	18
H57568.MD	ALF-H57568-MD	N-(4-Bromophenyl)-4-fluorobenzamide, 97%	671-15-8	250mg	3975	2924	18
H57569.03	ALF-H57569-03	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3	1g	7996	2932	18
H57569.06	ALF-H57569-06	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3	5g	32526	2932	18
H57570.03	ALF-H57570-03	3-Fluoro-N-(2-fluorobenzyl)-5-methylaniline, 97%		1g	30421	2921	18
H57570.MD	ALF-H57570-MD	3-Fluoro-N-(2-fluorobenzyl)-5-methylaniline, 97%		250mg	9482	2921	18
H57571.03	ALF-H57571-03	2-(4-Methoxyphenylcarbonyl)benzoic acid, 97%	7554-80-5	1g	30421	2924	18
H57571.MD	ALF-H57571-MD	2-(4-Methoxyphenylcarbonyl)benzoic acid, 97%	7554-80-5	250mg	9482	2924	18
H57576.03	ALF-H57576-03	N-(2,4-Dibromophenyl)-4-methylbenzamide, 97%	548790-95-0	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57576.MD	ALF-H57576-MD	N-(2,4-Dibromophenyl)-4-methylbenzamide, 97%	548790-95-0	250mg	9482	2924	18
H57577.03	ALF-H57577-03	N-(4-Methoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57577.MD	ALF-H57577-MD	N-(4-Methoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57578.MD	ALF-H57578-MD	Oxetane-3-carboxylic acid, 95%	114012-41-8	250mg	24772	2932	18
H57578.ME	ALF-H57578-ME	Oxetane-3-carboxylic acid, 95%	114012-41-8	500mg	41288	2932	18
H57579.MD	ALF-H57579-MD	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6	250mg	22847	2934	18
H57579.ME	ALF-H57579-ME	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6	500mg	38165	2934	18
H57580.03	ALF-H57580-03	N-(2,3-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57580.MD	ALF-H57580-MD	N-(2,3-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57581.03	ALF-H57581-03	N-(2,5-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57581.MD	ALF-H57581-MD	N-(2,5-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57582.03	ALF-H57582-03	4-Bromo-N-(2,3-dimethylphenyl)benzamide, 97%	331270-86-1	1g	14437	2924	18
H57582.MD	ALF-H57582-MD	4-Bromo-N-(2,3-dimethylphenyl)benzamide, 97%	331270-86-1	250mg	4525	2924	18
H57583.03	ALF-H57583-03	N-(4-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57583.MD	ALF-H57583-MD	N-(4-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57584.MD	ALF-H57584-MD	2-Oxa-5-azaspiro[3.5]nonane oxalate, 96%		250mg	22811	2934	18
H57584.ME	ALF-H57584-ME	2-Oxa-5-azaspiro[3.5]nonane oxalate, 96%		500mg	38112	2934	18
H57585.03	ALF-H57585-03	1-Methyl-3-pyrrolidinone, 96%	68165-06-0	1g	6089	2933	18
H57585.MD	ALF-H57585-MD	1-Methyl-3-pyrrolidinone, 96%	68165-06-0	250mg	1898	2933	18
H57586.03	ALF-H57586-03	(R)-(-)-1-Boc-3-cyanopyrrolidine, 95%	132945-76-7	1g	33749	2933	18
H57586.MD	ALF-H57586-MD	(R)-(-)-1-Boc-3-cyanopyrrolidine, 95%	132945-76-7	250mg	9310	2933	18
H57587.03	ALF-H57587-03	N-(2-Iodophenyl)-4-methylbenzamide, 97%	349089-26-5	1g	30421	2924	18
H57587.MD	ALF-H57587-MD	N-(2-Iodophenyl)-4-methylbenzamide, 97%	349089-26-5	250mg	9482	2924	18
H57588.MD	ALF-H57588-MD	3-Amino-3-methyloxetane, 95%	874473-14-0	250mg	18286	2932	18
H57588.ME	ALF-H57588-ME	3-Amino-3-methyloxetane, 95%	874473-14-0	500mg	30421	2932	18
H57589.03	ALF-H57589-03	N-(2,3-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57589.MD	ALF-H57589-MD	N-(2,3-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57590.03	ALF-H57590-03	N-(2,5-Dimethoxyphenyl)-4-methylbenzamide, 97%	262436-41-9	1g	30421	2924	18
H57590.MD	ALF-H57590-MD	N-(2,5-Dimethoxyphenyl)-4-methylbenzamide, 97%	262436-41-9	250mg	9482	2924	18
H57594.03	ALF-H57594-03	N-(3-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	15462	2924	18
H57594.MD	ALF-H57594-MD	N-(3-Chlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	4803	2924	18
H57595.03	ALF-H57595-03	4-Bromo-N-(2-chloro-4-methylphenyl)benzamide, 97%	1004185-21-0	1g	30421	2924	18
H57595.MD	ALF-H57595-MD	4-Bromo-N-(2-chloro-4-methylphenyl)benzamide, 97%	1004185-21-0	250mg	9482	2924	18
H57597.03	ALF-H57597-03	1,4-Bis(2-carboxybenzoyl)piperazine, 97%		1g	30421	2933	18
H57597.MD	ALF-H57597-MD	1,4-Bis(2-carboxybenzoyl)piperazine, 97%		250mg	9482	2933	18
H57598.03	ALF-H57598-03	2-Chloro-N-(2,4-dimethylphenyl)pyridine-4-carboxamide, 95%	1019466-33-1	1g	30421	2933	18
H57598.MD	ALF-H57598-MD	2-Chloro-N-(2,4-dimethylphenyl)pyridine-4-carboxamide, 95%	1019466-33-1	250mg	9482	2933	18
H57599.MD	ALF-H57599-MD	6-Boc-1-oxa-6-azaspiro[3.4]octane, 95%	1264635-65-5	250mg	14437	2934	18
H57599.ME	ALF-H57599-ME	6-Boc-1-oxa-6-azaspiro[3.4]octane, 95%	1264635-65-5	500mg	24178	2934	18
H57600.03	ALF-H57600-03	4-Fluoro-N-(2-fluorophenyl)benzamide, 97%	101398-08-7	1g	18970	2924	18
H57600.MD	ALF-H57600-MD	4-Fluoro-N-(2-fluorophenyl)benzamide, 97%	101398-08-7	250mg	5947	2924	18
H57601.03	ALF-H57601-03	N-(2-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57601.MD	ALF-H57601-MD	N-(2-Methylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57603.03	ALF-H57603-03	N-(2,4-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57603.MD	ALF-H57603-MD	N-(2,4-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57604.03	ALF-H57604-03	N-(4-Chlorophenyl)-4-fluorobenzamide, 97%	1978-88-7	1g	11702	2924	18
H57604.MD	ALF-H57604-MD	N-(4-Chlorophenyl)-4-fluorobenzamide, 97%	1978-88-7	250mg	3662	2924	18
H57605.03	ALF-H57605-03	2-Chloro-N-(4-fluorophenyl)pyridine-4-carboxamide, 95%	1019383-51-7	1g	30421	2933	18
H57605.MD	ALF-H57605-MD	2-Chloro-N-(4-fluorophenyl)pyridine-4-carboxamide, 95%	1019383-51-7	250mg	9482	2933	18
H57607.03	ALF-H57607-03	N-(4-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57607.MD	ALF-H57607-MD	N-(4-Fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57608.03	ALF-H57608-03	N-(2,5-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57608.MD	ALF-H57608-MD	N-(2,5-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57609.03	ALF-H57609-03	trans-4-n-Hexylcyclohexanecarboxylic acid, 99%	38289-30-4	1g	1710	2916	18
H57609.06	ALF-H57609-06	trans-4-n-Hexylcyclohexanecarboxylic acid, 99%	38289-30-4	5g	6845	2916	18
H57610.03	ALF-H57610-03	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1	1g	30421	2933	18
H57610.MD	ALF-H57610-MD	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1	250mg	9482	2933	18
H57611.03	ALF-H57611-03	1-(4-Methoxyphenylsulfonyl)piperidine, 97%	35088-89-2	1g	30421	2935	18
H57611.MD	ALF-H57611-MD	1-(4-Methoxyphenylsulfonyl)piperidine, 97%	35088-89-2	250mg	9482	2935	18
H57612.03	ALF-H57612-03	N-(4-n-Butylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57612.MD	ALF-H57612-MD	N-(4-n-Butylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57613.03	ALF-H57613-03	4-Bromo-N-(2-fluorobenzyl)-3-methylaniline, 97%	1019615-05-4	1g	27596	2921	18
H57613.MD	ALF-H57613-MD	4-Bromo-N-(2-fluorobenzyl)-3-methylaniline, 97%	1019615-05-4	250mg	8627	2921	18
H57614.03	ALF-H57614-03	N-(2,5-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57614.MD	ALF-H57614-MD	N-(2,5-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57616.03	ALF-H57616-03	2-(2,4-Difluorophenylcarbamoyl)benzoic acid, 97%		1g	30421	2924	18
H57616.MD	ALF-H57616-MD	2-(2,4-Difluorophenylcarbamoyl)benzoic acid, 97%		250mg	9482	2924	18
H57617.03	ALF-H57617-03	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5	1g	12845	2933	18
H57617.MD	ALF-H57617-MD	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5	250mg	4175	2933	18
H57618.03	ALF-H57618-03	N-(2-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57618.MD	ALF-H57618-MD	N-(2-Bromophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57619.03	ALF-H57619-03	N-(3-Fluorobenzyl)-2,4-dimethoxyaniline, 97%	1021092-55-6	1g	30421	2922	18
H57619.MD	ALF-H57619-MD	N-(3-Fluorobenzyl)-2,4-dimethoxyaniline, 97%	1021092-55-6	250mg	9482	2922	18
H57620.03	ALF-H57620-03	2-Chloro-N-cyclohexyl-N-methylpyridine-4-carboxamide, 95%	1019466-30-8	1g	30421	2933	18
H57620.MD	ALF-H57620-MD	2-Chloro-N-cyclohexyl-N-methylpyridine-4-carboxamide, 95%	1019466-30-8	250mg	9482	2933	18
H57621.03	ALF-H57621-03	N-(5-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57621.MD	ALF-H57621-MD	N-(5-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57623.03	ALF-H57623-03	N-(4-Bromo-2-fluorophenyl)-4-methylbenzamide, 97%	519017-61-9	1g	30421	2924	18
H57623.MD	ALF-H57623-MD	N-(4-Bromo-2-fluorophenyl)-4-methylbenzamide, 97%	519017-61-9	250mg	9482	2924	18
H57624.03	ALF-H57624-03	4-Fluoro-N-(3-methylphenyl)benzamide, 97%	81636-15-9	1g	16920	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57624.MD	ALF-H57624-MD	4-Fluoro-N-(3-methylphenyl)benzamide, 97%	81636-15-9	250mg	5280	2924	18
H57626.03	ALF-H57626-03	4-Methoxy-N-(4-methylphenyl)benzenesulfonamide, 97%	7230-54-8	1g	30421	2935	18
H57626.MD	ALF-H57626-MD	4-Methoxy-N-(4-methylphenyl)benzenesulfonamide, 97%	7230-54-8	250mg	9482	2935	18
H57627.03	ALF-H57627-03	N-(3-Fluorobenzyl)-4-methylbenzamide, 97%		1g	30421	2924	18
H57627.MD	ALF-H57627-MD	N-(3-Fluorobenzyl)-4-methylbenzamide, 97%		250mg	9482	2924	18
H57629.03	ALF-H57629-03	N-Benzyl-4-fluorobenzamide, 97%	725-38-2	1g	30421	2924	18
H57629.MD	ALF-H57629-MD	N-Benzyl-4-fluorobenzamide, 97%	725-38-2	250mg	9482	2924	18
H57630.03	ALF-H57630-03	2-(2,4-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-21-9	1g	30421	2924	18
H57630.MD	ALF-H57630-MD	2-(2,4-Dichlorophenylcarbamoyl)benzoic acid, 97%	19368-21-9	250mg	9482	2924	18
H57631.03	ALF-H57631-03	N-(2-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57631.MD	ALF-H57631-MD	N-(2-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57632.03	ALF-H57632-03	N-(3,5-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57632.MD	ALF-H57632-MD	N-(3,5-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57633.03	ALF-H57633-03	1-Methyl-3-piperazinone, 95%	34770-60-0	1g	7619	2933	18
H57633.MD	ALF-H57633-MD	1-Methyl-3-piperazinone, 95%	34770-60-0	250mg	2474	2933	18
H57634.MD	ALF-H57634-MD	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7	250mg	9139	2934	18
H57634.ME	ALF-H57634-ME	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7	500mg	15292	2934	18
H57635.03	ALF-H57635-03	4-Bromo-N-(4-methoxybenzyl)benzamide, 97%	346690-23-1	1g	11702	2924	18
H57635.MD	ALF-H57635-MD	4-Bromo-N-(4-methoxybenzyl)benzamide, 97%	346690-23-1	250mg	3662	2924	18
H57636.03	ALF-H57636-03	4-Methyl-N-n-pentylbenzamide, 97%	5436-66-8	1g	15292	2924	18
H57636.MD	ALF-H57636-MD	4-Methyl-N-n-pentylbenzamide, 97%	5436-66-8	250mg	4759	2924	18
H57637.03	ALF-H57637-03	N-(2-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%	199461-55-7	1g	14437	2924	18
H57637.MD	ALF-H57637-MD	N-(2-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%	199461-55-7	250mg	4525	2924	18
H57638.03	ALF-H57638-03	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7	1g	5460	2933	18
H57638.MD	ALF-H57638-MD	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7	250mg	1780	2933	18
H57640.03	ALF-H57640-03	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9	1g	15534	2924	18
H57640.MD	ALF-H57640-MD	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9	250mg	4839	2924	18
H57641.03	ALF-H57641-03	N-(4-Bromo-3-fluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57641.MD	ALF-H57641-MD	N-(4-Bromo-3-fluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57642.03	ALF-H57642-03	2,5-Dimethyl-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H57642.MD	ALF-H57642-MD	2,5-Dimethyl-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H57643.MD	ALF-H57643-MD	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7	250mg	2573	2933	18
H57643.ME	ALF-H57643-ME	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7	500mg	4281	2933	18
H57644.03	ALF-H57644-03	2-(4-Iodophenylcarbamoyl)benzoic acid, 97%	60040-91-7	1g	30421	2924	18
H57644.MD	ALF-H57644-MD	2-(4-Iodophenylcarbamoyl)benzoic acid, 97%	60040-91-7	250mg	9482	2924	18
H57646.03	ALF-H57646-03	N-(2,4-Difluorophenyl)-4-methylbenzamide, 97%	331435-71-3	1g	30421	2924	18
H57646.MD	ALF-H57646-MD	N-(2,4-Difluorophenyl)-4-methylbenzamide, 97%	331435-71-3	250mg	9482	2924	18
H57647.03	ALF-H57647-03	N-(3,4-Dichlorophenyl)-4-methylbenzamide, 97%	86886-82-0	1g	30421	2924	18
H57647.MD	ALF-H57647-MD	N-(3,4-Dichlorophenyl)-4-methylbenzamide, 97%	86886-82-0	250mg	9482	2924	18
H57648.03	ALF-H57648-03	N-Benzyl-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57648.MD	ALF-H57648-MD	N-Benzyl-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57649.03	ALF-H57649-03	2-Chloro-N-(2-fluorobenzyl)pyridine-4-carboxamide, 95%	954217-35-7	1g	30421	2933	18
H57649.MD	ALF-H57649-MD	2-Chloro-N-(2-fluorobenzyl)pyridine-4-carboxamide, 95%	954217-35-7	250mg	9482	2933	18
H57650.03	ALF-H57650-03	N-(4-Methoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	903250-29-3	1g	30421	2935	18
H57650.MD	ALF-H57650-MD	N-(4-Methoxyphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	903250-29-3	250mg	9482	2935	18
H57651.03	ALF-H57651-03	N-(3-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H57651.MD	ALF-H57651-MD	N-(3-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H57652.03	ALF-H57652-03	4-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	132481-91-5	1g	30421	2935	18
H57652.MD	ALF-H57652-MD	4-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	132481-91-5	250mg	9482	2935	18
H57653.03	ALF-H57653-03	4-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	33489-70-2	1g	7259	2924	18
H57653.MD	ALF-H57653-MD	4-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	33489-70-2	250mg	2267	2924	18
H57654.03	ALF-H57654-03	2-Chloro-N-methyl-N-phenylpyridine-4-carboxamide, 95%	1019383-16-4	1g	30421	2933	18
H57654.MD	ALF-H57654-MD	2-Chloro-N-methyl-N-phenylpyridine-4-carboxamide, 95%	1019383-16-4	250mg	9482	2933	18
H57655.03	ALF-H57655-03	4-Chloro-N-(4-fluorobenzyl)-3-methylaniline, 97%		1g	30421	2921	18
H57655.MD	ALF-H57655-MD	4-Chloro-N-(4-fluorobenzyl)-3-methylaniline, 97%		250mg	9482	2921	18
H57656.03	ALF-H57656-03	2-(2-Ethylphenylcarbomoyl)benzoic acid, 97%	19336-72-2	1g	30421	2924	18
H57656.MD	ALF-H57656-MD	2-(2-Ethylphenylcarbomoyl)benzoic acid, 97%	19336-72-2	250mg	9482	2924	18
H57657.03	ALF-H57657-03	N-(3-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%		1g	30421	2924	18
H57657.MD	ALF-H57657-MD	N-(3-Fluoro-2-methylphenyl)-4-methylbenzamide, 97%		250mg	9482	2924	18
H57658.MD	ALF-H57658-MD	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1	250mg	21272	2934	18
H57658.ME	ALF-H57658-ME	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1	500mg	35548	2934	18
H57659.03	ALF-H57659-03	N-(3,5-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57659.MD	ALF-H57659-MD	N-(3,5-Dimethoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57660.03	ALF-H57660-03	N-(2,4-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57660.MD	ALF-H57660-MD	N-(2,4-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57661.03	ALF-H57661-03	3-Chloro-4-fluoro-N-(4-fluorobenzyl)aniline, 97%	869952-62-5	1g	6926	2921	18
H57661.MD	ALF-H57661-MD	3-Chloro-4-fluoro-N-(4-fluorobenzyl)aniline, 97%	869952-62-5	250mg	2167	2921	18
H57662.03	ALF-H57662-03	Ethyl D-nipecotate, 97%	25137-01-3	1g	4856	2933	18
H57662.06	ALF-H57662-06	Ethyl D-nipecotate, 97%	25137-01-3	5g	20724	2933	18
H57662.MD	ALF-H57662-MD	Ethyl D-nipecotate, 97%	25137-01-3	250mg	1583	2933	18
H57663.03	ALF-H57663-03	N-(3,5-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57663.MD	ALF-H57663-MD	N-(3,5-Dimethoxyphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57664.03	ALF-H57664-03	N-(3-Fluorobenzyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57664.MD	ALF-H57664-MD	N-(3-Fluorobenzyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57665.03	ALF-H57665-03	N-Phenyl-2-(trifluoromethyl)benzamide, 97%	22978-42-3	1g	30421	2924	18
H57665.MD	ALF-H57665-MD	N-Phenyl-2-(trifluoromethyl)benzamide, 97%	22978-42-3	250mg	9482	2924	18
H57667.03	ALF-H57667-03	2-Fluoro-N-(2-fluorobenzyl)-5-methylaniline, 97%	1039824-40-2	1g	30421	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57667.MD	ALF-H57667-MD	2-Fluoro-N-(2-fluorobenzyl)-5-methylaniline, 97%	1039824-40-2	250mg	9482	2921	18
H57669.03	ALF-H57669-03	4-Bromo-N-(3-fluorobenzyl)-2-methylaniline, 97%	1019603-22-5	1g	30421	2921	18
H57669.MD	ALF-H57669-MD	4-Bromo-N-(3-fluorobenzyl)-2-methylaniline, 97%	1019603-22-5	250mg	9482	2921	18
H57671.03	ALF-H57671-03	N-(4-Fluorobenzyl)-4-methoxybenzenesulfonamide, 97%		1g	24609	2935	18
H57671.MD	ALF-H57671-MD	N-(4-Fluorobenzyl)-4-methoxybenzenesulfonamide, 97%		250mg	7681	2935	18
H57672.03	ALF-H57672-03	N-(4-Bromo-2-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57672.MD	ALF-H57672-MD	N-(4-Bromo-2-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57673.03	ALF-H57673-03	4-Bromo-N-(4-methylbenzyl)benzamide, 97%	346696-13-7	1g	30421	2924	18
H57673.MD	ALF-H57673-MD	4-Bromo-N-(4-methylbenzyl)benzamide, 97%	346696-13-7	250mg	9482	2924	18
H57675.03	ALF-H57675-03	N-(4-Methylbenzyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57675.MD	ALF-H57675-MD	N-(4-Methylbenzyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57676.03	ALF-H57676-03	1-Benzyl-5-bromoindole, 97%	10075-51-1	1g	3815	2933	18
H57676.06	ALF-H57676-06	1-Benzyl-5-bromoindole, 97%	10075-51-1	5g	15292	2933	18
H57677.03	ALF-H57677-03	N-(4-Chlorobenzyl)-4-methylbenzamide, 97%	41882-17-1	1g	20850	2924	18
H57677.MD	ALF-H57677-MD	N-(4-Chlorobenzyl)-4-methylbenzamide, 97%	41882-17-1	250mg	6522	2924	18
H57678.MD	ALF-H57678-MD	3-(2-Thiazolyl)-3-oxetanol, 97%	1272412-63-1	250mg	13680	2934	18
H57678.ME	ALF-H57678-ME	3-(2-Thiazolyl)-3-oxetanol, 97%	1272412-63-1	500mg	22911	2934	18
H57679.03	ALF-H57679-03	N-tert-Butyl-4-methoxybenzenesulfonamide, 97%	106555-68-4	1g	29819	2935	18
H57679.MD	ALF-H57679-MD	N-tert-Butyl-4-methoxybenzenesulfonamide, 97%	106555-68-4	250mg	9310	2935	18
H57680.03	ALF-H57680-03	2-Chloro-N-(2-methylphenyl)pyridine-4-carboxamide, 95%	1019372-98-5	1g	30421	2933	18
H57680.MD	ALF-H57680-MD	2-Chloro-N-(2-methylphenyl)pyridine-4-carboxamide, 95%	1019372-98-5	250mg	9482	2933	18
H57681.03	ALF-H57681-03	N-(3,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57681.MD	ALF-H57681-MD	N-(3,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57682.03	ALF-H57682-03	2-Chloro-N-(3-methoxyphenyl)pyridine-4-carboxamide, 95%	902499-14-3	1g	30421	2933	18
H57682.MD	ALF-H57682-MD	2-Chloro-N-(3-methoxyphenyl)pyridine-4-carboxamide, 95%	902499-14-3	250mg	9482	2933	18
H57683.03	ALF-H57683-03	N-Benzyl-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57683.MD	ALF-H57683-MD	N-Benzyl-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57685.03	ALF-H57685-03	N-Benzyl-4-bromo-N-ethylbenzamide, 97%	346690-25-3	1g	30421	2924	18
H57685.MD	ALF-H57685-MD	N-Benzyl-4-bromo-N-ethylbenzamide, 97%	346690-25-3	250mg	9482	2924	18
H57686.03	ALF-H57686-03	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57686.MD	ALF-H57686-MD	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57687.03	ALF-H57687-03	2-Chloro-N-(2,5-dimethylphenyl)pyridine-4-carboxamide, 95%	1019383-36-8	1g	30421	2933	18
H57687.MD	ALF-H57687-MD	2-Chloro-N-(2,5-dimethylphenyl)pyridine-4-carboxamide, 95%	1019383-36-8	250mg	9482	2933	18
H57688.03	ALF-H57688-03	N-(2,4-Dichlorophenyl)-4-methylbenzamide, 97%	331435-42-8	1g	21785	2924	18
H57688.MD	ALF-H57688-MD	N-(2,4-Dichlorophenyl)-4-methylbenzamide, 97%	331435-42-8	250mg	6799	2924	18
H57689.03	ALF-H57689-03	2-Ethoxy-N-(2-fluorobenzyl)aniline, 97%		1g	20850	2922	18
H57689.MD	ALF-H57689-MD	2-Ethoxy-N-(2-fluorobenzyl)aniline, 97%		250mg	6522	2922	18
H57691.03	ALF-H57691-03	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9	1g	6395	2933	18
H57691.MD	ALF-H57691-MD	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9	250mg	2078	2933	18
H57692.03	ALF-H57692-03	N-(4-tert-Butylphenyl)-4-methylbenzamide, 97%	89735-36-4	1g	12728	2924	18
H57692.MD	ALF-H57692-MD	N-(4-tert-Butylphenyl)-4-methylbenzamide, 97%	89735-36-4	250mg	3975	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57693.03	ALF-H57693-03	4-Bromo-N-(2-methoxyphenyl)benzamide, 97%	106840-94-2	1g	30421	2924	18
H57693.MD	ALF-H57693-MD	4-Bromo-N-(2-methoxyphenyl)benzamide, 97%	106840-94-2	250mg	9482	2924	18
H57694.03	ALF-H57694-03	4-Acetamido-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57694.MD	ALF-H57694-MD	4-Acetamido-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57695.03	ALF-H57695-03	N-(4-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57695.MD	ALF-H57695-MD	N-(4-Methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57696.03	ALF-H57696-03	2-Ethoxy-N-(3-fluorobenzyl)aniline, 97%	1019550-62-9	1g	30421	2922	18
H57696.MD	ALF-H57696-MD	2-Ethoxy-N-(3-fluorobenzyl)aniline, 97%	1019550-62-9	250mg	9482	2922	18
H57697.03	ALF-H57697-03	2-Bromo-N-(2-fluorobenzyl)-4-methylaniline, 97%	1019565-10-6	1g	30421	2921	18
H57697.MD	ALF-H57697-MD	2-Bromo-N-(2-fluorobenzyl)-4-methylaniline, 97%	1019565-10-6	250mg	9482	2921	18
H57698.MD	ALF-H57698-MD	2-Oxa-6-azaspiro[3.5]nonane, 96%	1046153-20-1	250mg	22811	2934	18
H57698.ME	ALF-H57698-ME	2-Oxa-6-azaspiro[3.5]nonane, 96%	1046153-20-1	500mg	38112	2934	18
H57699.03	ALF-H57699-03	N-(4-Chloro-3-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57699.MD	ALF-H57699-MD	N-(4-Chloro-3-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57700.03	ALF-H57700-03	N-(3,5-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%	346691-56-3	1g	30421	2935	18
H57700.MD	ALF-H57700-MD	N-(3,5-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%	346691-56-3	250mg	9482	2935	18
H57701.03	ALF-H57701-03	N-(2,4-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57701.MD	ALF-H57701-MD	N-(2,4-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57702.03	ALF-H57702-03	N-(2,4-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1243324-15-3	1g	30421	2935	18
H57702.MD	ALF-H57702-MD	N-(2,4-Difluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1243324-15-3	250mg	9482	2935	18
H57703.03	ALF-H57703-03	4-Bromo-N-(3-methylbenzyl)benzamide, 97%	710318-35-7	1g	16065	2924	18
H57703.MD	ALF-H57703-MD	4-Bromo-N-(3-methylbenzyl)benzamide, 97%	710318-35-7	250mg	5018	2924	18
H57704.03	ALF-H57704-03	N-(3-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57704.MD	ALF-H57704-MD	N-(3-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57705.03	ALF-H57705-03	(S)-(-)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-36-3	1g	25617	2924	18
H57705.MD	ALF-H57705-MD	(S)-(-)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-36-3	250mg	7987	2924	18
H57707.03	ALF-H57707-03	N-[2-(3,4-Dimethoxyphenyl)ethyl]-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57707.MD	ALF-H57707-MD	N-[2-(3,4-Dimethoxyphenyl)ethyl]-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57708.03	ALF-H57708-03	N-(4-tert-Butylbenzyl)-4-methylbenzamide, 97%		1g	10083	2924	18
H57708.MD	ALF-H57708-MD	N-(4-tert-Butylbenzyl)-4-methylbenzamide, 97%		250mg	3167	2924	18
H57709.03	ALF-H57709-03	4-Methoxy-N-(4-methoxyphenyl)benzenesulfonamide, 97%	24924-59-2	1g	21785	2935	18
H57709.MD	ALF-H57709-MD	4-Methoxy-N-(4-methoxyphenyl)benzenesulfonamide, 97%	24924-59-2	250mg	6799	2935	18
H57710.03	ALF-H57710-03	4-Methoxy-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	346691-55-2	1g	17342	2935	18
H57710.MD	ALF-H57710-MD	4-Methoxy-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	346691-55-2	250mg	5407	2935	18
H57713.03	ALF-H57713-03	3-Fluoro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1019493-00-5	1g	9803	2921	18
H57713.MD	ALF-H57713-MD	3-Fluoro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1019493-00-5	250mg	2455	2921	18
H57714.03	ALF-H57714-03	4-tert-Butyl-N-(4-fluorobenzyl)aniline, 97%	1041549-32-9	1g	30421	2921	18
H57714.MD	ALF-H57714-MD	4-tert-Butyl-N-(4-fluorobenzyl)aniline, 97%	1041549-32-9	250mg	9482	2921	18

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H57715.03	ALF-H57715-03	N-(3,5-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57715.MD	ALF-H57715-MD	N-(3,5-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57716.03	ALF-H57716-03	2-Chloro-N-(3-methylbenzyl)pyridine-4-carboxamide, 95%	954217-83-5	1g	30421	2933	18
H57716.MD	ALF-H57716-MD	2-Chloro-N-(3-methylbenzyl)pyridine-4-carboxamide, 95%	954217-83-5	250mg	9482	2933	18
H57717.03	ALF-H57717-03	N-(4-Methoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57717.MD	ALF-H57717-MD	N-(4-Methoxyphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57720.03	ALF-H57720-03	4-Bromo-3-fluoro-N-(2-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H57720.MD	ALF-H57720-MD	4-Bromo-3-fluoro-N-(2-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H57721.03	ALF-H57721-03	N-(4-Ethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57721.MD	ALF-H57721-MD	N-(4-Ethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57723.03	ALF-H57723-03	N-(3,5-Dimethylphenyl)-4-methylbenzamide, 97%	326898-77-5	1g	30421	2924	18
H57723.MD	ALF-H57723-MD	N-(3,5-Dimethylphenyl)-4-methylbenzamide, 97%	326898-77-5	250mg	9482	2924	18
H57724.03	ALF-H57724-03	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6	1g	21290	2924	18
H57724.MD	ALF-H57724-MD	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6	250mg	6639	2924	18
H57725.03	ALF-H57725-03	1-Boc-3-(n-propylamino)azetidine, 95%		1g	13763	2933	18
H57725.MD	ALF-H57725-MD	1-Boc-3-(n-propylamino)azetidine, 95%		250mg	4281	2933	18
H57727.03	ALF-H57727-03	4-Bromo-N-(4-bromophenyl)benzamide, 97%	34855-33-9	1g	12728	2924	18
H57727.MD	ALF-H57727-MD	4-Bromo-N-(4-bromophenyl)benzamide, 97%	34855-33-9	250mg	3975	2924	18
H57728.03	ALF-H57728-03	N-(5-Fluoro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	16920	2924	18
H57728.MD	ALF-H57728-MD	N-(5-Fluoro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	5280	2924	18
H57730.03	ALF-H57730-03	N-(2-Chloro-4-iodophenyl)-4-methylbenzamide, 97%	424815-38-3	1g	6611	2924	18
H57730.MD	ALF-H57730-MD	N-(2-Chloro-4-iodophenyl)-4-methylbenzamide, 97%	424815-38-3	250mg	2070	2924	18
H57731.03	ALF-H57731-03	4-Chloro-2-fluoro-N-(3-fluorobenzyl)aniline, 97%	1152635-39-6	1g	30421	2921	18
H57731.MD	ALF-H57731-MD	4-Chloro-2-fluoro-N-(3-fluorobenzyl)aniline, 97%	1152635-39-6	250mg	9482	2921	18
H57732.03	ALF-H57732-03	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	1g	4659	2933	18
H57732.06	ALF-H57732-06	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	5g	16920	2933	18
H57732.MD	ALF-H57732-MD	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5	250mg	1610	2933	18
H57733.03	ALF-H57733-03	3-Chloro-4-fluoro-N-(3-fluorobenzyl)aniline, 97%	1040309-97-4	1g	30421	2921	18
H57733.MD	ALF-H57733-MD	3-Chloro-4-fluoro-N-(3-fluorobenzyl)aniline, 97%	1040309-97-4	250mg	9482	2921	18
H57734.03	ALF-H57734-03	N-(2,3-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	947407-69-4	1g	30421	2935	18
H57734.MD	ALF-H57734-MD	N-(2,3-Dichlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	947407-69-4	250mg	9482	2935	18
H57735.03	ALF-H57735-03	2-(4-Bromo-3-methylphenylcarbamoyl)benzoic acid, 97%		1g	30421	2924	18
H57735.MD	ALF-H57735-MD	2-(4-Bromo-3-methylphenylcarbamoyl)benzoic acid, 97%		250mg	9482	2924	18
H57737.03	ALF-H57737-03	N-(4-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57737.MD	ALF-H57737-MD	N-(4-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57738.03	ALF-H57738-03	2-Fluoro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1040049-97-5	1g	30421	2921	18
H57738.MD	ALF-H57738-MD	2-Fluoro-N-(3-fluorobenzyl)-4-methylaniline, 97%	1040049-97-5	250mg	9482	2921	18
H57739.03	ALF-H57739-03	N-(2,4-Dimethylphenyl)-4-fluorobenzamide, 97%	136926-06-2	1g	15292	2924	18

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H57739.MD	ALF-H57739-MD	N-(2,4-Dimethylphenyl)-4-fluorobenzamide, 97%	136926-06-2	250mg	4759	2924	18
H57740.03	ALF-H57740-03	2-(2-Methylphenylcarbamoyl)benzoic acid, 97%	19336-68-6	1g	30421	2924	18
H57740.MD	ALF-H57740-MD	2-(2-Methylphenylcarbamoyl)benzoic acid, 97%	19336-68-6	250mg	9482	2924	18
H57741.03	ALF-H57741-03	N-tert-Butyl-2-chloropyridine-4-carboxamide, 95%	588694-28-4	1g	30421	2933	18
H57741.MD	ALF-H57741-MD	N-tert-Butyl-2-chloropyridine-4-carboxamide, 95%	588694-28-4	250mg	9482	2933	18
H57742.03	ALF-H57742-03	N-(2,4-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57742.MD	ALF-H57742-MD	N-(2,4-Dichlorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57745.03	ALF-H57745-03	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	1g	10092	2933	18
H57745.06	ALF-H57745-06	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	5g	38903	2933	18
H57745.MD	ALF-H57745-MD	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0	250mg	3500	2933	18
H57746.03	ALF-H57746-03	4-Methoxy-N-propylbenzenesulfonamide, 97%	35088-86-9	1g	30421	2935	18
H57746.MD	ALF-H57746-MD	4-Methoxy-N-propylbenzenesulfonamide, 97%	35088-86-9	250mg	9482	2935	18
H57747.03	ALF-H57747-03	N-(5-Fluoro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57747.MD	ALF-H57747-MD	N-(5-Fluoro-2-methylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57748.03	ALF-H57748-03	2,4-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036576-63-2	1g	30421	2921	18
H57748.MD	ALF-H57748-MD	2,4-Dichloro-N-(3-fluorobenzyl)aniline, 97%	1036576-63-2	250mg	9482	2921	18
H57749.03	ALF-H57749-03	N-(4-Bromobenzyl)-2-fluorobenzylamine, 97%	1019557-51-7	1g	30421	2921	18
H57749.MD	ALF-H57749-MD	N-(4-Bromobenzyl)-2-fluorobenzylamine, 97%	1019557-51-7	250mg	9482	2921	18
H57751.03	ALF-H57751-03	N-(2,5-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57751.MD	ALF-H57751-MD	N-(2,5-Dimethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57752.03	ALF-H57752-03	N-tert-Butyl-4-fluorobenzamide, 97%	49834-29-9	1g	30421	2924	18
H57752.MD	ALF-H57752-MD	N-tert-Butyl-4-fluorobenzamide, 97%	49834-29-9	250mg	9482	2924	18
H57753.03	ALF-H57753-03	N-Boc-L- ^α -prolinol, 97+%	199174-24-8	1g	13411	2933	18
H57753.MD	ALF-H57753-MD	N-Boc-L- ^α -prolinol, 97+%	199174-24-8	250mg	4183	2933	18
H57754.03	ALF-H57754-03	5-Fluoro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1019491-33-8	1g	30421	2921	18
H57754.MD	ALF-H57754-MD	5-Fluoro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1019491-33-8	250mg	9482	2921	18
H57756.03	ALF-H57756-03	N-(3-Chloro-4-methoxyphenyl)-4-methylbenzamide, 97%	449166-35-2	1g	12728	2924	18
H57756.MD	ALF-H57756-MD	N-(3-Chloro-4-methoxyphenyl)-4-methylbenzamide, 97%	449166-35-2	250mg	3975	2924	18
H57757.03	ALF-H57757-03	3-Chloro-N-(2-fluorobenzyl)-4-methoxyaniline, 97%	940362-92-5	1g	30421	2922	18
H57757.MD	ALF-H57757-MD	3-Chloro-N-(2-fluorobenzyl)-4-methoxyaniline, 97%	940362-92-5	250mg	9482	2922	18
H57758.03	ALF-H57758-03	4-Bromo-N-(2-fluorophenyl)benzamide, 97%	325471-58-7	1g	30421	2924	18
H57758.MD	ALF-H57758-MD	4-Bromo-N-(2-fluorophenyl)benzamide, 97%	325471-58-7	250mg	9482	2924	18
H57759.03	ALF-H57759-03	N-Cyclohexyl-4-fluoro-N-methylbenzamide, 97%	330469-29-9	1g	13843	2924	18
H57759.MD	ALF-H57759-MD	N-Cyclohexyl-4-fluoro-N-methylbenzamide, 97%	330469-29-9	250mg	4326	2924	18
H57761.03	ALF-H57761-03	2-Chloro-N-[2-(trifluoromethyl)phenyl]pyridine-4-carboxamide, 95%	1040055-59-1	1g	30421	2933	18
H57761.MD	ALF-H57761-MD	2-Chloro-N-[2-(trifluoromethyl)phenyl]pyridine-4-carboxamide, 95%	1040055-59-1	250mg	9482	2933	18
H57762.MD	ALF-H57762-MD	Methyl 1-Boc-azetidine-3-carboxylate, 95%	610791-05-4	250mg	2707	2933	18
H57762.ME	ALF-H57762-ME	Methyl 1-Boc-azetidine-3-carboxylate, 95%	610791-05-4	500mg	4508	2933	18
H57763.03	ALF-H57763-03	4-Fluoro-N-(4-methylbenzyl)benzamide, 97%	346698-40-6	1g	15292	2924	18
H57763.MD	ALF-H57763-MD	4-Fluoro-N-(4-methylbenzyl)benzamide, 97%	346698-40-6	250mg	4759	2924	18
H57764.03	ALF-H57764-03	4-Bromo-N-(2-bromophenyl)benzamide, 97%	349613-49-6	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57764.MD	ALF-H57764-MD	4-Bromo-N-(2-bromophenyl)benzamide, 97%	349613-49-6	250mg	9482	2924	18
H57767.03	ALF-H57767-03	N-(4-Methoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57767.MD	ALF-H57767-MD	N-(4-Methoxyphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57768.03	ALF-H57768-03	2-Chloro-N-(4-fluorobenzyl)pyridine-4-carboxamide, 95%	954217-57-3	1g	30421	2933	18
H57768.MD	ALF-H57768-MD	2-Chloro-N-(4-fluorobenzyl)pyridine-4-carboxamide, 95%	954217-57-3	250mg	9482	2933	18
H57769.MD	ALF-H57769-MD	3-Methoxyazetidine hydrochloride, 95%	148644-09-1	250mg	3040	2933	18
H57769.ME	ALF-H57769-ME	3-Methoxyazetidine hydrochloride, 95%	148644-09-1	500mg	5073	2933	18
H57770.03	ALF-H57770-03	N-(3-Chloro-4-fluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57770.MD	ALF-H57770-MD	N-(3-Chloro-4-fluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57771.03	ALF-H57771-03	4-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	195371-90-5	1g	30421	2924	18
H57771.MD	ALF-H57771-MD	4-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	195371-90-5	250mg	9482	2924	18
H57772.03	ALF-H57772-03	4-tert-Butyl-N-(3-fluorobenzyl)aniline, 97%	1036463-19-0	1g	30421	2921	18
H57772.MD	ALF-H57772-MD	4-tert-Butyl-N-(3-fluorobenzyl)aniline, 97%	1036463-19-0	250mg	9482	2921	18
H57773.03	ALF-H57773-03	N-(2,5-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57773.MD	ALF-H57773-MD	N-(2,5-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57774.03	ALF-H57774-03	2-Chloro-N-(3-methylphenyl)pyridine-4-carboxamide, 95%	1019372-93-0	1g	30421	2933	18
H57774.MD	ALF-H57774-MD	2-Chloro-N-(3-methylphenyl)pyridine-4-carboxamide, 95%	1019372-93-0	250mg	9482	2933	18
H57775.03	ALF-H57775-03	N,N-Diisopropyl-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57775.MD	ALF-H57775-MD	N,N-Diisopropyl-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57776.MD	ALF-H57776-MD	2-Methyl-N-(3-oxetanylidene)propane-2-sulfonamide, 95%	1158098-73-7	250mg	11451	2932	18
H57776.ME	ALF-H57776-ME	2-Methyl-N-(3-oxetanylidene)propane-2-sulfonamide, 95%	1158098-73-7	500mg	18970	2932	18
H57777.03	ALF-H57777-03	3-Fluoro-N-n-hexylbenzylamine, 97%	1042511-87-4	1g	30421	2921	18
H57777.MD	ALF-H57777-MD	3-Fluoro-N-n-hexylbenzylamine, 97%	1042511-87-4	250mg	9482	2921	18
H57778.03	ALF-H57778-03	2-Chloro-N-ethyl-N-phenylpyridine-4-carboxamide, 95%	1019383-76-6	1g	30421	2933	18
H57778.MD	ALF-H57778-MD	2-Chloro-N-ethyl-N-phenylpyridine-4-carboxamide, 95%	1019383-76-6	250mg	9482	2933	18
H57779.03	ALF-H57779-03	1-(2-Chloro-4-pyridylcarbonyl)-2-methylpiperidine, 95%	1019372-03-2	1g	30421	2933	18
H57779.MD	ALF-H57779-MD	1-(2-Chloro-4-pyridylcarbonyl)-2-methylpiperidine, 95%	1019372-03-2	250mg	9482	2933	18
H57780.03	ALF-H57780-03	4-Methyl-N-(2-methylbenzyl)benzamide, 97%	331638-64-3	1g	15292	2924	18
H57780.MD	ALF-H57780-MD	4-Methyl-N-(2-methylbenzyl)benzamide, 97%	331638-64-3	250mg	4759	2924	18
H57781.03	ALF-H57781-03	L- ^α -Proline ethyl ester hydrochloride, 97%		1g	11622	2933	18
H57781.MD	ALF-H57781-MD	L- ^α -Proline ethyl ester hydrochloride, 97%		250mg	3616	2933	18
H57783.03	ALF-H57783-03	N-(4-Ethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57783.MD	ALF-H57783-MD	N-(4-Ethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57784.03	ALF-H57784-03	3-Fluoro-N-(4-fluorobenzyl)-4-methylaniline, 97%	1019520-74-1	1g	30421	2921	18
H57784.MD	ALF-H57784-MD	3-Fluoro-N-(4-fluorobenzyl)-4-methylaniline, 97%	1019520-74-1	250mg	9482	2921	18
H57785.03	ALF-H57785-03	N-(4-Bromobenzyl)-4-methylbenzamide, 97%	1308290-04-1	1g	30421	2924	18
H57785.MD	ALF-H57785-MD	N-(4-Bromobenzyl)-4-methylbenzamide, 97%	1308290-04-1	250mg	9482	2924	18
H57786.03	ALF-H57786-03	N-(2-Fluoro-5-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57786.MD	ALF-H57786-MD	N-(2-Fluoro-5-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57787.03	ALF-H57787-03	2-Chloro-N,N-di-n-propylpyridine-4-carboxamide, 95%	869530-13-2	1g	30421	2933	18
H57787.MD	ALF-H57787-MD	2-Chloro-N,N-di-n-propylpyridine-4-carboxamide, 95%	869530-13-2	250mg	9482	2933	18

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H57789.03	ALF-H57789-03	D- α -b-Proline ethyl ester hydrochloride, 97%		1g	12819	2933	18
H57789.MD	ALF-H57789-MD	D- α -b-Proline ethyl ester hydrochloride, 97%		250mg	4003	2933	18
H57790.03	ALF-H57790-03	N-(2,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57790.MD	ALF-H57790-MD	N-(2,5-Dimethoxyphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57791.03	ALF-H57791-03	4-Methoxy-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H57791.MD	ALF-H57791-MD	4-Methoxy-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H57792.03	ALF-H57792-03	N-(3,4-Difluorophenyl)-4-methylbenzamide, 97%	346720-57-8	1g	16920	2924	18
H57792.MD	ALF-H57792-MD	N-(3,4-Difluorophenyl)-4-methylbenzamide, 97%	346720-57-8	250mg	5280	2924	18
H57793.03	ALF-H57793-03	N-(3-Bromophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57793.MD	ALF-H57793-MD	N-(3-Bromophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57795.03	ALF-H57795-03	N-(3-Fluoro-5-methylphenyl)-4-methylbenzamide, 97%		1g	30421	2924	18
H57795.MD	ALF-H57795-MD	N-(3-Fluoro-5-methylphenyl)-4-methylbenzamide, 97%		250mg	9482	2924	18
H57796.03	ALF-H57796-03	N-(2-Fluoro-5-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57796.MD	ALF-H57796-MD	N-(2-Fluoro-5-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57797.03	ALF-H57797-03	N-Phenyl-3-(trifluoromethyl)benzamide, 97%	106376-18-5	1g	30421	2924	18
H57797.MD	ALF-H57797-MD	N-Phenyl-3-(trifluoromethyl)benzamide, 97%	106376-18-5	250mg	9482	2924	18
H57798.03	ALF-H57798-03	4-Fluoro-N-methylbenzamide, 97%	701-49-5	1g	18970	2924	18
H57798.MD	ALF-H57798-MD	4-Fluoro-N-methylbenzamide, 97%	701-49-5	250mg	5947	2924	18
H57799.03	ALF-H57799-03	N-(2-Phenylethyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1071493-53-2	1g	30421	2935	18
H57799.MD	ALF-H57799-MD	N-(2-Phenylethyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1071493-53-2	250mg	9482	2935	18
H57800.03	ALF-H57800-03	N-Ethyl-N-(2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57800.MD	ALF-H57800-MD	N-Ethyl-N-(2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57801.MD	ALF-H57801-MD	3-Azetidinemethanol hydrochloride, 95%	928038-44-2	250mg	4183	2933	18
H57801.ME	ALF-H57801-ME	3-Azetidinemethanol hydrochloride, 95%	928038-44-2	500mg	6979	2933	18
H57802.03	ALF-H57802-03	N-(2-Bromo-4-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57802.MD	ALF-H57802-MD	N-(2-Bromo-4-fluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57805.MD	ALF-H57805-MD	6-Boc-2-oxa-6-azaspiro[3.5]nonane, 95%	1245816-29-8	250mg	17513	2934	18
H57805.ME	ALF-H57805-ME	6-Boc-2-oxa-6-azaspiro[3.5]nonane, 95%	1245816-29-8	500mg	29223	2934	18
H57806.03	ALF-H57806-03	N-(3-Chloro-4-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57806.MD	ALF-H57806-MD	N-(3-Chloro-4-fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57808.03	ALF-H57808-03	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1	1g	18538	2935	18
H57808.MD	ALF-H57808-MD	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1	250mg	5802	2935	18
H57809.03	ALF-H57809-03	2-(3-Nitrophenylcarbamoyl)benzoic acid, 97%	19336-84-6	1g	30421	2924	18
H57809.MD	ALF-H57809-MD	2-(3-Nitrophenylcarbamoyl)benzoic acid, 97%	19336-84-6	250mg	9482	2924	18
H57810.03	ALF-H57810-03	4-Bromo-N-cyclohexylbenzamide, 97%	223553-87-5	1g	16920	2924	18
H57810.MD	ALF-H57810-MD	4-Bromo-N-cyclohexylbenzamide, 97%	223553-87-5	250mg	5280	2924	18
H57811.03	ALF-H57811-03	N-(2-Bromophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57811.MD	ALF-H57811-MD	N-(2-Bromophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57812.03	ALF-H57812-03	2,5-Dichloro-N-phenylbenzenesulfonamide, 97%	91498-90-7	1g	30421	2935	18
H57812.MD	ALF-H57812-MD	2,5-Dichloro-N-phenylbenzenesulfonamide, 97%	91498-90-7	250mg	9482	2935	18
H57813.03	ALF-H57813-03	4-Bromo-N-(2-fluorobenzyl)benzamide, 97%	895366-03-7	1g	30421	2924	18
H57813.MD	ALF-H57813-MD	4-Bromo-N-(2-fluorobenzyl)benzamide, 97%	895366-03-7	250mg	9482	2924	18
H57814.03	ALF-H57814-03	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzamide, 97%	554408-00-3	1g	30421	2924	18
H57814.MD	ALF-H57814-MD	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzamide, 97%	554408-00-3	250mg	9482	2924	18
H57815.03	ALF-H57815-03	N-(2,3-Dimethylphenyl)-4-fluorobenzamide, 97%	349129-48-2	1g	15292	2924	18
H57815.MD	ALF-H57815-MD	N-(2,3-Dimethylphenyl)-4-fluorobenzamide, 97%	349129-48-2	250mg	4759	2924	18
H57816.03	ALF-H57816-03	N-(3,4-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57816.MD	ALF-H57816-MD	N-(3,4-Dimethylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57817.03	ALF-H57817-03	N-(2-Bromo-4-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57817.MD	ALF-H57817-MD	N-(2-Bromo-4-fluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57818.03	ALF-H57818-03	2-Chloro-N-(2-methoxybenzyl)pyridine-4-carboxamide, 95%	954217-69-7	1g	30421	2933	18
H57818.MD	ALF-H57818-MD	2-Chloro-N-(2-methoxybenzyl)pyridine-4-carboxamide, 95%	954217-69-7	250mg	9482	2933	18
H57819.03	ALF-H57819-03	N-(2-Bromophenyl)-4-fluorobenzamide, 97%	671-13-6	1g	30421	2924	18
H57819.MD	ALF-H57819-MD	N-(2-Bromophenyl)-4-fluorobenzamide, 97%	671-13-6	250mg	9482	2924	18
H57820.03	ALF-H57820-03	N-(4-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019542-69-8	1g	30421	2922	18
H57820.MD	ALF-H57820-MD	N-(4-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019542-69-8	250mg	9482	2922	18
H57821.03	ALF-H57821-03	N-(4-Methylbenzyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57821.MD	ALF-H57821-MD	N-(4-Methylbenzyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57822.MD	ALF-H57822-MD	1-Benzhydryl-3-azetidiny methanesulfonate, 95%	33301-41-6	250mg	944	2933	18
H57822.ME	ALF-H57822-ME	1-Benzhydryl-3-azetidiny methanesulfonate, 95%	33301-41-6	500mg	1471	2933	18
H57823.03	ALF-H57823-03	N-(2,5-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57823.MD	ALF-H57823-MD	N-(2,5-Dichlorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57824.03	ALF-H57824-03	N-(1-Naphthyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57824.MD	ALF-H57824-MD	N-(1-Naphthyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57825.03	ALF-H57825-03	N-Boc-D- α -proline, 95%	72925-16-7	1g	8176	2933	18
H57825.MD	ALF-H57825-MD	N-Boc-D- α -proline, 95%	72925-16-7	250mg	2565	2933	18
H57828.03	ALF-H57828-03	N-(3-Fluoro-4-methylphenyl)-4-methylbenzamide, 97%	328026-91-1	1g	30421	2924	18
H57828.MD	ALF-H57828-MD	N-(3-Fluoro-4-methylphenyl)-4-methylbenzamide, 97%	328026-91-1	250mg	9482	2924	18
H57830.03	ALF-H57830-03	N-(4-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%	33489-71-3	1g	30421	2924	18
H57830.MD	ALF-H57830-MD	N-(4-Fluorophenyl)-3-(trifluoromethyl)benzamide, 97%	33489-71-3	250mg	9482	2924	18
H57831.03	ALF-H57831-03	4-Bromo-3-fluoro-N-(3-fluorobenzyl)aniline, 97%		1g	30421	2921	18
H57831.MD	ALF-H57831-MD	4-Bromo-3-fluoro-N-(3-fluorobenzyl)aniline, 97%		250mg	9482	2921	18
H57832.03	ALF-H57832-03	N-(4-Chlorobenzyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57832.MD	ALF-H57832-MD	N-(4-Chlorobenzyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57833.03	ALF-H57833-03	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	1g	4794	2913	18
H57833.06	ALF-H57833-06	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	5g	20959	2913	18

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H57833.MD	ALF-H57833-MD	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5	250mg	1557	2913	18
H57834.MD	ALF-H57834-MD	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9	250mg	18970	2934	18
H57834.ME	ALF-H57834-ME	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9	500mg	31698	2934	18
H57837.03	ALF-H57837-03	N-(2-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%	6205-06-7	1g	30421	2924	18
H57837.MD	ALF-H57837-MD	N-(2-Chlorophenyl)-2-(trifluoromethyl)benzamide, 97%	6205-06-7	250mg	9482	2924	18
H57838.03	ALF-H57838-03	N-(3,5-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57838.MD	ALF-H57838-MD	N-(3,5-Dimethylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57839.03	ALF-H57839-03	N-(4-Bromo-3-fluorophenyl)-4-methylbenzamide, 97%		1g	20337	2924	18
H57839.MD	ALF-H57839-MD	N-(4-Bromo-3-fluorophenyl)-4-methylbenzamide, 97%		250mg	6350	2924	18
H57840.03	ALF-H57840-03	2-Chloro-N-ethyl-N-methylnicotinamide, 97%		1g	7403	2933	18
H57840.MD	ALF-H57840-MD	2-Chloro-N-ethyl-N-methylnicotinamide, 97%		250mg	2312	2933	18
H57841.03	ALF-H57841-03	N-(3-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%	838888-36-1	1g	30421	2924	18
H57841.MD	ALF-H57841-MD	N-(3-Fluorophenyl)-2-(trifluoromethyl)benzamide, 97%	838888-36-1	250mg	9482	2924	18
H57842.03	ALF-H57842-03	N-(3,4-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57842.MD	ALF-H57842-MD	N-(3,4-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57843.03	ALF-H57843-03	3-(2,5-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57843.MD	ALF-H57843-MD	3-(2,5-Dichlorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57844.03	ALF-H57844-03	N-(2,5-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57844.MD	ALF-H57844-MD	N-(2,5-Difluorophenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57845.03	ALF-H57845-03	4-Fluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	2053-99-8	1g	30421	2924	18
H57845.MD	ALF-H57845-MD	4-Fluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	2053-99-8	250mg	9482	2924	18
H57847.03	ALF-H57847-03	N-(3-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57847.MD	ALF-H57847-MD	N-(3-Chloro-2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57849.03	ALF-H57849-03	N-(3-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57849.MD	ALF-H57849-MD	N-(3-Fluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57850.03	ALF-H57850-03	N-(2-Ethoxyphenyl)-4-methylbenzamide, 97%	326898-79-7	1g	30421	2924	18
H57850.MD	ALF-H57850-MD	N-(2-Ethoxyphenyl)-4-methylbenzamide, 97%	326898-79-7	250mg	9482	2924	18
H57852.03	ALF-H57852-03	2-Chloro-N-(2-ethylphenyl)pyridine-4-carboxamide, 95%	1019323-34-2	1g	30421	2933	18
H57852.MD	ALF-H57852-MD	2-Chloro-N-(2-ethylphenyl)pyridine-4-carboxamide, 95%	1019323-34-2	250mg	9482	2933	18
H57854.MD	ALF-H57854-MD	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9	250mg	22847	2934	18
H57854.ME	ALF-H57854-ME	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9	500mg	38165	2934	18
H57855.03	ALF-H57855-03	2-Chloro-N-(4-methoxyphenyl)pyridine-4-carboxamide, 95%	1019371-98-2	1g	30421	2933	18
H57855.MD	ALF-H57855-MD	2-Chloro-N-(4-methoxyphenyl)pyridine-4-carboxamide, 95%	1019371-98-2	250mg	9482	2933	18
H57856.03	ALF-H57856-03	N-(3-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1022777-49-6	1g	30421	2935	18
H57856.MD	ALF-H57856-MD	N-(3-Chlorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1022777-49-6	250mg	9482	2935	18
H57859.03	ALF-H57859-03	N-Benzyl-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57859.MD	ALF-H57859-MD	N-Benzyl-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57860.03	ALF-H57860-03	N-(3,5-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57860.MD	ALF-H57860-MD	N-(3,5-Difluorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57861.03	ALF-H57861-03	N-(3-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57861.MD	ALF-H57861-MD	N-(3-Ethylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57863.03	ALF-H57863-03	4-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57863.MD	ALF-H57863-MD	4-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57864.03	ALF-H57864-03	4-Bromo-2-fluoro-N-(4-fluorobenzyl)aniline, 97%	1019614-02-8	1g	30421	2921	18
H57864.MD	ALF-H57864-MD	4-Bromo-2-fluoro-N-(4-fluorobenzyl)aniline, 97%	1019614-02-8	250mg	9482	2921	18
H57865.03	ALF-H57865-03	4-Fluoro-N-n-hexylbenzylamine, 97%	869944-64-9	1g	30421	2921	18
H57865.MD	ALF-H57865-MD	4-Fluoro-N-n-hexylbenzylamine, 97%	869944-64-9	250mg	9482	2921	18
H57867.03	ALF-H57867-03	N-(2,5-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57867.MD	ALF-H57867-MD	N-(2,5-Difluorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57868.03	ALF-H57868-03	N-(2,5-Dichlorophenyl)-4-methylbenzamide, 97%	90665-33-1	1g	30421	2924	18
H57868.MD	ALF-H57868-MD	N-(2,5-Dichlorophenyl)-4-methylbenzamide, 97%	90665-33-1	250mg	9482	2924	18
H57869.03	ALF-H57869-03	N-(3-Chloro-4-methylphenyl)-4-methylbenzamide, 97%	326898-78-6	1g	30421	2924	18
H57869.MD	ALF-H57869-MD	N-(3-Chloro-4-methylphenyl)-4-methylbenzamide, 97%	326898-78-6	250mg	9482	2924	18
H57870.03	ALF-H57870-03	3-Oxetanone, 95%	6704-31-0	1g	9983	2932	18
H57870.06	ALF-H57870-06	3-Oxetanone, 95%	6704-31-0	5g	40117	2932	18
H57871.03	ALF-H57871-03	D-^b-Prolinol, 95%	110013-18-8	1g	19635	2933	18
H57871.MD	ALF-H57871-MD	D-^b-Prolinol, 95%	110013-18-8	250mg	6126	2933	18
H57873.03	ALF-H57873-03	4-Bromo-N-(4-fluorobenzyl)benzamide, 97%	425613-03-2	1g	30421	2924	18
H57873.MD	ALF-H57873-MD	4-Bromo-N-(4-fluorobenzyl)benzamide, 97%	425613-03-2	250mg	9482	2924	18
H57874.03	ALF-H57874-03	4-Methoxy-N-phenylbenzenesulfonamide, 97%	1146-41-4	1g	20850	2935	18
H57874.MD	ALF-H57874-MD	4-Methoxy-N-phenylbenzenesulfonamide, 97%	1146-41-4	250mg	6522	2935	18
H57875.03	ALF-H57875-03	N-(2-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019543-39-5	1g	14185	2922	18
H57875.MD	ALF-H57875-MD	N-(2-Fluorobenzyl)-3,4-dimethoxyaniline, 97%	1019543-39-5	250mg	4452	2922	18
H57876.03	ALF-H57876-03	N-(2,5-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57876.MD	ALF-H57876-MD	N-(2,5-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57877.03	ALF-H57877-03	2,3-Dichloro-N-(4-fluorobenzyl)aniline, 97%	1036453-69-6	1g	30421	2921	18
H57877.MD	ALF-H57877-MD	2,3-Dichloro-N-(4-fluorobenzyl)aniline, 97%	1036453-69-6	250mg	9482	2921	18
H57878.03	ALF-H57878-03	N-Benzyl-4-bromo-N-methylbenzamide, 97%	325980-59-4	1g	30421	2924	18
H57878.MD	ALF-H57878-MD	N-Benzyl-4-bromo-N-methylbenzamide, 97%	325980-59-4	250mg	9482	2924	18
H57879.03	ALF-H57879-03	N-(4-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57879.MD	ALF-H57879-MD	N-(4-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57880.03	ALF-H57880-03	N-(2-Fluoro-4-chlorophenyl)-4-methylbenzamide, 97%	546106-19-8	1g	30421	2924	18
H57880.MD	ALF-H57880-MD	N-(2-Fluoro-4-chlorophenyl)-4-methylbenzamide, 97%	546106-19-8	250mg	9482	2924	18
H57881.03	ALF-H57881-03	N,N-Dimethyl-4-methylbenzamide, 97%	14062-78-3	1g	25375	2924	18
H57881.MD	ALF-H57881-MD	N,N-Dimethyl-4-methylbenzamide, 97%	14062-78-3	250mg	7934	2924	18
H57882.03	ALF-H57882-03	4-Bromo-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	301228-28-4	1g	30421	2924	18
H57882.MD	ALF-H57882-MD	4-Bromo-N-[2-(trifluoromethyl)phenyl]benzamide, 97%	301228-28-4	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57883.03	ALF-H57883-03	N-(3,4-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57883.MD	ALF-H57883-MD	N-(3,4-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57885.03	ALF-H57885-03	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3	1g	6764	2933	18
H57885.MD	ALF-H57885-MD	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3	250mg	2203	2933	18
H57886.03	ALF-H57886-03	1-(4-Bromobenzoyl)-2-methylpiperidine, 97%	331256-17-8	1g	30421	2933	18
H57886.MD	ALF-H57886-MD	1-(4-Bromobenzoyl)-2-methylpiperidine, 97%	331256-17-8	250mg	9482	2933	18
H57887.03	ALF-H57887-03	1-(4-Bromobenzoyl)-4-methylpiperidine, 97%	329713-82-8	1g	30421	2933	18
H57887.MD	ALF-H57887-MD	1-(4-Bromobenzoyl)-4-methylpiperidine, 97%	329713-82-8	250mg	9482	2933	18
H57888.03	ALF-H57888-03	N-Boc-L- ^α -proline, 95%	140148-70-5	1g	6872	2933	18
H57888.MD	ALF-H57888-MD	N-Boc-L- ^α -proline, 95%	140148-70-5	250mg	2159	2933	18
H57889.03	ALF-H57889-03	N-(4-Isopropylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57889.MD	ALF-H57889-MD	N-(4-Isopropylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57890.03	ALF-H57890-03	N-(3,4-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57890.MD	ALF-H57890-MD	N-(3,4-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57893.03	ALF-H57893-03	N-(3,5-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57893.MD	ALF-H57893-MD	N-(3,5-Dimethylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57894.03	ALF-H57894-03	4-Bromo-N-(3-bromophenyl)benzamide, 97%	349125-18-4	1g	10083	2924	18
H57894.MD	ALF-H57894-MD	4-Bromo-N-(3-bromophenyl)benzamide, 97%	349125-18-4	250mg	3167	2924	18
H57895.03	ALF-H57895-03	L- ^α -Proline, 98+%	72580-53-1	1g	18079	2933	18
H57895.MD	ALF-H57895-MD	L- ^α -Proline, 98+%	72580-53-1	250mg	6009	2933	18
H57896.03	ALF-H57896-03	N-Ethyl-2,5-dimethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57896.MD	ALF-H57896-MD	N-Ethyl-2,5-dimethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57897.03	ALF-H57897-03	N-(2-Fluoro-4-iodophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57897.MD	ALF-H57897-MD	N-(2-Fluoro-4-iodophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57898.03	ALF-H57898-03	2,5-Dimethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57898.MD	ALF-H57898-MD	2,5-Dimethyl-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57899.03	ALF-H57899-03	4-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H57899.MD	ALF-H57899-MD	4-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H57900.03	ALF-H57900-03	N-Benzyl-N-phenyl-4-methylbenzamide, 97%	302949-32-2	1g	30421	2924	18
H57900.MD	ALF-H57900-MD	N-Benzyl-N-phenyl-4-methylbenzamide, 97%	302949-32-2	250mg	9482	2924	18
H57901.03	ALF-H57901-03	N-Ethyl-4-methylbenzamide, 97%	26819-08-9	1g	30421	2924	18
H57901.MD	ALF-H57901-MD	N-Ethyl-4-methylbenzamide, 97%	26819-08-9	250mg	9482	2924	18
H57902.03	ALF-H57902-03	N-(3-Fluorobenzyl)-2-methylbenzylamine, 97%	1039817-22-5	1g	30421	2921	18
H57902.MD	ALF-H57902-MD	N-(3-Fluorobenzyl)-2-methylbenzylamine, 97%	1039817-22-5	250mg	9482	2921	18
H57903.03	ALF-H57903-03	2,5-Dimethyl-N-phenylbenzenesulfonamide, 97%	26004-47-7	1g	30421	2935	18
H57903.MD	ALF-H57903-MD	2,5-Dimethyl-N-phenylbenzenesulfonamide, 97%	26004-47-7	250mg	9482	2935	18
H57904.03	ALF-H57904-03	N-(4-Methoxybenzyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57904.MD	ALF-H57904-MD	N-(4-Methoxybenzyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57905.03	ALF-H57905-03	N-(2,4-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57905.MD	ALF-H57905-MD	N-(2,4-Dimethoxyphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57906.03	ALF-H57906-03	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8	1g	8302	2933	18

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H57906.MD	ALF-H57906-MD	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8	250mg	2302	2933	18
H57907.03	ALF-H57907-03	N-Benzyl-4-fluoro-N-methylbenzamide, 97%	325980-20-9	1g	21785	2924	18
H57907.MD	ALF-H57907-MD	N-Benzyl-4-fluoro-N-methylbenzamide, 97%	325980-20-9	250mg	6799	2924	18
H57908.03	ALF-H57908-03	N-(4-n-Butylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	14437	2924	18
H57908.MD	ALF-H57908-MD	N-(4-n-Butylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	4525	2924	18
H57909.03	ALF-H57909-03	2-Anilinopyridine, 97%	6631-37-4	1g	30421	2933	18
H57909.MD	ALF-H57909-MD	2-Anilinopyridine, 97%	6631-37-4	250mg	9482	2933	18
H57910.03	ALF-H57910-03	N-(2-Fluoro-4-methylphenyl)-4-methylbenzamide, 97%	923185-55-1	1g	30421	2924	18
H57910.MD	ALF-H57910-MD	N-(2-Fluoro-4-methylphenyl)-4-methylbenzamide, 97%	923185-55-1	250mg	9482	2924	18
H57911.03	ALF-H57911-03	N,N-Di-n-propyl-4-fluorobenzamide, 97%	349129-73-3	1g	30421	2924	18
H57911.MD	ALF-H57911-MD	N,N-Di-n-propyl-4-fluorobenzamide, 97%	349129-73-3	250mg	9482	2924	18
H57912.03	ALF-H57912-03	N-(2,3-Dichlorophenyl)-4-methylbenzamide, 97%	76470-85-4	1g	30421	2924	18
H57912.MD	ALF-H57912-MD	N-(2,3-Dichlorophenyl)-4-methylbenzamide, 97%	76470-85-4	250mg	9482	2924	18
H57914.03	ALF-H57914-03	N-(2-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%	71796-18-4	1g	30421	2935	18
H57914.MD	ALF-H57914-MD	N-(2-Chlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%	71796-18-4	250mg	9482	2935	18
H57916.03	ALF-H57916-03	4-Bromo-N-cyclohexyl-N-methylbenzamide, 97%	331845-62-6	1g	30421	2924	18
H57916.MD	ALF-H57916-MD	4-Bromo-N-cyclohexyl-N-methylbenzamide, 97%	331845-62-6	250mg	9482	2924	18
H57917.03	ALF-H57917-03	N-(4-Fluorobenzyl)-2-methylbenzylamine, 97%	774556-61-5	1g	30421	2921	18
H57917.MD	ALF-H57917-MD	N-(4-Fluorobenzyl)-2-methylbenzylamine, 97%	774556-61-5	250mg	9482	2921	18
H57919.03	ALF-H57919-03	3-Fluoro-N-n-pentylbenzylamine, 97%	90389-88-1	1g	30421	2921	18
H57919.MD	ALF-H57919-MD	3-Fluoro-N-n-pentylbenzylamine, 97%	90389-88-1	250mg	9482	2921	18
H57920.03	ALF-H57920-03	N-(3-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	16065	2924	18
H57920.MD	ALF-H57920-MD	N-(3-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	5018	2924	18
H57922.03	ALF-H57922-03	4-tert-Butyl-N-(2-fluorobenzyl)aniline, 97%	1042513-60-9	1g	30421	2921	18
H57922.MD	ALF-H57922-MD	4-tert-Butyl-N-(2-fluorobenzyl)aniline, 97%	1042513-60-9	250mg	9482	2921	18
H57923.03	ALF-H57923-03	N-(2-Ethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57923.MD	ALF-H57923-MD	N-(2-Ethylphenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57924.03	ALF-H57924-03	N-Ethyl-N-(2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57924.MD	ALF-H57924-MD	N-Ethyl-N-(2-methylphenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57925.03	ALF-H57925-03	N-(4-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57925.MD	ALF-H57925-MD	N-(4-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57926.03	ALF-H57926-03	N-(3-Fluorobenzyl)-4-iodoaniline, 97%	1040064-37-6	1g	6611	2921	18
H57926.MD	ALF-H57926-MD	N-(3-Fluorobenzyl)-4-iodoaniline, 97%	1040064-37-6	250mg	2070	2921	18
H57927.03	ALF-H57927-03	4-Bromo-N-n-butylbenzamide, 97%	78080-34-9	1g	30421	2924	18
H57927.MD	ALF-H57927-MD	4-Bromo-N-n-butylbenzamide, 97%	78080-34-9	250mg	9482	2924	18
H57928.03	ALF-H57928-03	3-Oxetanol, 95%	7748-36-9	1g	1780	2932	18
H57928.06	ALF-H57928-06	3-Oxetanol, 95%	7748-36-9	5g	7492	2932	18
H57929.03	ALF-H57929-03	N-(2-Fluorobenzyl)-4-iodoaniline, 97%	934364-17-7	1g	30421	2921	18
H57929.MD	ALF-H57929-MD	N-(2-Fluorobenzyl)-4-iodoaniline, 97%	934364-17-7	250mg	9482	2921	18
H57930.03	ALF-H57930-03	N-(5-Fluoro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57930.MD	ALF-H57930-MD	N-(5-Fluoro-2-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57931.03	ALF-H57931-03	3-Chloro-4-fluoro-N-(2-fluorobenzyl)aniline, 97%	723753-79-5	1g	11451	2921	18
H57931.MD	ALF-H57931-MD	3-Chloro-4-fluoro-N-(2-fluorobenzyl)aniline, 97%	723753-79-5	250mg	3579	2921	18
H57932.03	ALF-H57932-03	2-Chloro-N-(4-methylbenzyl)pyridine-4-carboxamide, 95%	132222-34-5	1g	30421	2933	18
H57932.MD	ALF-H57932-MD	2-Chloro-N-(4-methylbenzyl)pyridine-4-carboxamide, 95%	132222-34-5	250mg	9482	2933	18
H57933.03	ALF-H57933-03	2-(2,4-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-16-2	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57933.MD	ALF-H57933-MD	2-(2,4-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-16-2	250mg	9482	2924	18
H57934.03	ALF-H57934-03	5-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036621-04-1	1g	30421	2921	18
H57934.MD	ALF-H57934-MD	5-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036621-04-1	250mg	9482	2921	18
H57935.03	ALF-H57935-03	N-(3-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57935.MD	ALF-H57935-MD	N-(3-Fluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57937.03	ALF-H57937-03	2-Chloro-N-(2-chloro-4-methylphenyl)pyridine-4-carboxamide, 95%	1040068-06-1	1g	30421	2933	18
H57937.MD	ALF-H57937-MD	2-Chloro-N-(2-chloro-4-methylphenyl)pyridine-4-carboxamide, 95%	1040068-06-1	250mg	9482	2933	18
H57938.03	ALF-H57938-03	N-(3-Bromophenyl)-4-fluorobenzamide, 97%	1978-81-0	1g	30421	2924	18
H57938.MD	ALF-H57938-MD	N-(3-Bromophenyl)-4-fluorobenzamide, 97%	1978-81-0	250mg	9482	2924	18
H57939.03	ALF-H57939-03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5	1g	3436	2933	18
H57939.06	ALF-H57939-06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5	5g	13763	2933	18
H57940.03	ALF-H57940-03	4-Bromo-N-methylbenzamide, 97%	27466-83-7	1g	18530	2924	18
H57940.MD	ALF-H57940-MD	4-Bromo-N-methylbenzamide, 97%	27466-83-7	250mg	5784	2924	18
H57941.03	ALF-H57941-03	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2	1g	13763	2933	18
H57941.MD	ALF-H57941-MD	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2	250mg	4281	2933	18
H57942.03	ALF-H57942-03	N-(4-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57942.MD	ALF-H57942-MD	N-(4-Bromophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57943.03	ALF-H57943-03	N-Ethyl-N-phenyl-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57943.MD	ALF-H57943-MD	N-Ethyl-N-phenyl-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57944.03	ALF-H57944-03	N-Cyclopentyl-4-fluorobenzamide, 97%	300829-28-1	1g	16920	2924	18
H57944.MD	ALF-H57944-MD	N-Cyclopentyl-4-fluorobenzamide, 97%	300829-28-1	250mg	5280	2924	18
H57946.03	ALF-H57946-03	N-(4-Chlorophenyl)-2,5-dichlorobenzenesulfonamide, 97%	91395-45-8	1g	30421	2935	18
H57946.MD	ALF-H57946-MD	N-(4-Chlorophenyl)-2,5-dichlorobenzenesulfonamide, 97%	91395-45-8	250mg	9482	2935	18
H57947.03	ALF-H57947-03	N-(3-Chloro-4-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57947.MD	ALF-H57947-MD	N-(3-Chloro-4-methylphenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57948.03	ALF-H57948-03	N-n-Butyl-4-fluorobenzamide, 97%	3851-81-8	1g	30421	2924	18
H57948.MD	ALF-H57948-MD	N-n-Butyl-4-fluorobenzamide, 97%	3851-81-8	250mg	9482	2924	18
H57949.03	ALF-H57949-03	N-(3,5-Dichlorophenyl)-4-methylbenzamide, 97%	316138-81-5	1g	13843	2924	18
H57949.MD	ALF-H57949-MD	N-(3,5-Dichlorophenyl)-4-methylbenzamide, 97%	316138-81-5	250mg	4326	2924	18
H57950.03	ALF-H57950-03	N-(2-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	21718-14-9	1g	30421	2935	18
H57950.MD	ALF-H57950-MD	N-(2-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	21718-14-9	250mg	9482	2935	18
H57951.03	ALF-H57951-03	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9	1g	15292	2933	18
H57951.MD	ALF-H57951-MD	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9	250mg	4759	2933	18
H57952.03	ALF-H57952-03	N-(5-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57952.MD	ALF-H57952-MD	N-(5-Chloro-2-methylphenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57953.03	ALF-H57953-03	N-(3-Chloro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57953.MD	ALF-H57953-MD	N-(3-Chloro-2-methylphenyl)-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57954.03	ALF-H57954-03	2-n-Propyl-1-pentanol, 97%	58175-57-8	1g	1898	2905	18
H57954.06	ALF-H57954-06	2-n-Propyl-1-pentanol, 97%	58175-57-8	5g	7214	2905	18
H57955.03	ALF-H57955-03	3-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036531-56-2	1g	30421	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57955.MD	ALF-H57955-MD	3-Chloro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1036531-56-2	250mg	9482	2921	18
H57956.03	ALF-H57956-03	N-(3-Fluorobenzyl)-3,4-dimethylaniline, 97%	1019612-14-6	1g	30421	2921	18
H57956.MD	ALF-H57956-MD	N-(3-Fluorobenzyl)-3,4-dimethylaniline, 97%	1019612-14-6	250mg	9482	2921	18
H57957.03	ALF-H57957-03	3-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1284974-45-3	1g	30421	2921	18
H57957.MD	ALF-H57957-MD	3-Fluoro-N-(3-fluorobenzyl)-2-methylaniline, 97%	1284974-45-3	250mg	9482	2921	18
H57958.03	ALF-H57958-03	2-Fluoro-N-(4-fluorobenzyl)-3-methylaniline, 97%		1g	30421	2921	18
H57958.MD	ALF-H57958-MD	2-Fluoro-N-(4-fluorobenzyl)-3-methylaniline, 97%		250mg	9482	2921	18
H57959.03	ALF-H57959-03	N-(4-Ethoxyphenyl)-4-methylbenzamide, 97%	88234-27-9	1g	30421	2924	18
H57959.MD	ALF-H57959-MD	N-(4-Ethoxyphenyl)-4-methylbenzamide, 97%	88234-27-9	250mg	9482	2924	18
H57960.03	ALF-H57960-03	4-Ethyl-N-(3-fluorobenzyl)aniline, 97%	1019492-41-1	1g	30421	2921	18
H57960.MD	ALF-H57960-MD	4-Ethyl-N-(3-fluorobenzyl)aniline, 97%	1019492-41-1	250mg	9482	2921	18
H57961.03	ALF-H57961-03	3-Hydroxy-2-pyrrolidinone, 95%	15116-68-4	1g	8573	2933	18
H57961.MD	ALF-H57961-MD	3-Hydroxy-2-pyrrolidinone, 95%	15116-68-4	250mg	2383	2933	18
H57962.03	ALF-H57962-03	N-(4-Bromo-2-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57962.MD	ALF-H57962-MD	N-(4-Bromo-2-fluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57963.03	ALF-H57963-03	2-Chloro-N-methylnicotinamide, 97%	52943-20-1	1g	7609	2933	18
H57963.MD	ALF-H57963-MD	2-Chloro-N-methylnicotinamide, 97%	52943-20-1	250mg	2383	2933	18
H57964.03	ALF-H57964-03	5-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1036483-41-6	1g	30421	2921	18
H57964.MD	ALF-H57964-MD	5-Chloro-N-(2-fluorobenzyl)-2-methylaniline, 97%	1036483-41-6	250mg	9482	2921	18
H57965.03	ALF-H57965-03	4-Chloro-N-(3-fluorobenzyl)-3-methylaniline, 96%		1g	30421	2921	18
H57965.MD	ALF-H57965-MD	4-Chloro-N-(3-fluorobenzyl)-3-methylaniline, 96%		250mg	9482	2921	18
H57966.MD	ALF-H57966-MD	1-Benzhydryl-3-azetidinone, 95%	40320-60-3	250mg	2393	2933	18
H57966.ME	ALF-H57966-ME	1-Benzhydryl-3-azetidinone, 95%	40320-60-3	500mg	4003	2933	18
H57967.03	ALF-H57967-03	2,5-Dimethyl-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57967.MD	ALF-H57967-MD	2,5-Dimethyl-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57968.03	ALF-H57968-03	N-Ethyl-N-phenyl-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57968.MD	ALF-H57968-MD	N-Ethyl-N-phenyl-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57969.03	ALF-H57969-03	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8	1g	5802	2933	18
H57969.MD	ALF-H57969-MD	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8	250mg	1881	2933	18
H57970.03	ALF-H57970-03	N-(4-Bromo-2-chlorophenyl)-4-methylbenzamide, 97%	902090-36-2	1g	30421	2924	18
H57970.MD	ALF-H57970-MD	N-(4-Bromo-2-chlorophenyl)-4-methylbenzamide, 97%	902090-36-2	250mg	9482	2924	18
H57971.03	ALF-H57971-03	N-(2-Bromo-4-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57971.MD	ALF-H57971-MD	N-(2-Bromo-4-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57972.03	ALF-H57972-03	2-(1,2,2-Trimethylpropylcarbonyl)benzoic acid, 97%	3907-04-8	1g	30421	2924	18
H57972.MD	ALF-H57972-MD	2-(1,2,2-Trimethylpropylcarbonyl)benzoic acid, 97%	3907-04-8	250mg	9482	2924	18
H57973.03	ALF-H57973-03	N,N-Diisobutyl-4-methoxybenzenesulfonamide, 97%		1g	21785	2935	18
H57973.MD	ALF-H57973-MD	N,N-Diisobutyl-4-methoxybenzenesulfonamide, 97%		250mg	6799	2935	18
H57974.03	ALF-H57974-03	N-(3-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%	68658-74-2	1g	30421	2924	18
H57974.MD	ALF-H57974-MD	N-(3-Methylphenyl)-2-(trifluoromethyl)benzamide, 97%	68658-74-2	250mg	9482	2924	18
H57976.03	ALF-H57976-03	2,5-Dimethyl-N-(4-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57976.MD	ALF-H57976-MD	2,5-Dimethyl-N-(4-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18

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H57977.03	ALF-H57977-03	N-(3-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57977.MD	ALF-H57977-MD	N-(3-Fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57978.03	ALF-H57978-03	N-(2,4-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57978.MD	ALF-H57978-MD	N-(2,4-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57979.03	ALF-H57979-03	1-Benzoyloxycarbonyl-3-pyrrolidinone, 95%	130312-02-6	1g	3850	2933	18
H57979.06	ALF-H57979-06	1-Benzoyloxycarbonyl-3-pyrrolidinone, 95%	130312-02-6	5g	14086	2933	18
H57979.MD	ALF-H57979-MD	1-Benzoyloxycarbonyl-3-pyrrolidinone, 95%	130312-02-6	250mg	1333	2933	18
H57980.03	ALF-H57980-03	N-(2,4-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		1g	30421	2935	18
H57980.MD	ALF-H57980-MD	N-(2,4-Difluorophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	9482	2935	18
H57981.03	ALF-H57981-03	4-Ethoxy-N-(2-fluorobenzyl)aniline hydrochloride, 97%		1g	23324	2922	18
H57981.MD	ALF-H57981-MD	4-Ethoxy-N-(2-fluorobenzyl)aniline hydrochloride, 97%		250mg	7321	2922	18
H57982.03	ALF-H57982-03	N-Benzyl-4-methoxybenzenesulfonamide, 97%	119059-70-0	1g	21785	2935	18
H57982.MD	ALF-H57982-MD	N-Benzyl-4-methoxybenzenesulfonamide, 97%	119059-70-0	250mg	6799	2935	18
H57983.03	ALF-H57983-03	N-(3,5-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57983.MD	ALF-H57983-MD	N-(3,5-Dimethylphenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57985.03	ALF-H57985-03	2-(1-Naphthylcarbamoyl)benzoic acid, 97%	132-66-1	1g	30421	2924	18
H57985.MD	ALF-H57985-MD	2-(1-Naphthylcarbamoyl)benzoic acid, 97%	132-66-1	250mg	9482	2924	18
H57986.03	ALF-H57986-03	2-(2,3-Dimethylphenylcarbamoyl)benzoic acid, 97%	17332-43-3	1g	30421	2924	18
H57986.MD	ALF-H57986-MD	2-(2,3-Dimethylphenylcarbamoyl)benzoic acid, 97%	17332-43-3	250mg	9482	2924	18
H57987.03	ALF-H57987-03	N-(3,5-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57987.MD	ALF-H57987-MD	N-(3,5-Difluorophenyl)-2-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57988.03	ALF-H57988-03	N-[2-(Diethylamino)ethyl]-4-fluorobenzamide, 97%	120690-13-3	1g	10505	2924	18
H57988.MD	ALF-H57988-MD	N-[2-(Diethylamino)ethyl]-4-fluorobenzamide, 97%	120690-13-3	250mg	3284	2924	18
H57989.03	ALF-H57989-03	N-(3-Chloro-4-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H57989.MD	ALF-H57989-MD	N-(3-Chloro-4-fluorophenyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H57990.03	ALF-H57990-03	2-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	948649-18-1	1g	30421	2924	18
H57990.MD	ALF-H57990-MD	2-(Trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	948649-18-1	250mg	9482	2924	18
H57991.03	ALF-H57991-03	N-Ethyl-N-phenyl-3-(trifluoromethyl)benzamide, 97%		1g	30421	2924	18
H57991.MD	ALF-H57991-MD	N-Ethyl-N-phenyl-3-(trifluoromethyl)benzamide, 97%		250mg	9482	2924	18
H57992.03	ALF-H57992-03	N,N-Diisobutyl-4-methylbenzamide, 97%	448249-40-9	1g	21785	2924	18
H57992.MD	ALF-H57992-MD	N,N-Diisobutyl-4-methylbenzamide, 97%	448249-40-9	250mg	6799	2924	18
H57993.03	ALF-H57993-03	N-(2,4-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		1g	30421	2935	18
H57993.MD	ALF-H57993-MD	N-(2,4-Dichlorophenyl)-2,5-dimethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H57994.03	ALF-H57994-03	4-Chloro-2-fluoro-N-(4-fluorobenzyl)aniline, 97%	1152635-08-9	1g	30421	2921	18
H57994.MD	ALF-H57994-MD	4-Chloro-2-fluoro-N-(4-fluorobenzyl)aniline, 97%	1152635-08-9	250mg	9482	2921	18
H57995.03	ALF-H57995-03	N-n-Hexyl-4-methylbenzamide, 97%	234449-91-3	1g	18970	2924	18
H57995.MD	ALF-H57995-MD	N-n-Hexyl-4-methylbenzamide, 97%	234449-91-3	250mg	5947	2924	18
H57998.03	ALF-H57998-03	N-(3-Iodophenyl)-4-methoxybenzenesulfonamide, 97%		1g	24267	2935	18
H57998.MD	ALF-H57998-MD	N-(3-Iodophenyl)-4-methoxybenzenesulfonamide, 97%		250mg	7547	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H57999.03	ALF-H57999-03	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		1g	15210	2935	18
H57999.MD	ALF-H57999-MD	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%		250mg	4740	2935	18
H58000.03	ALF-H58000-03	Ethyl 1-Boc-D-nipecotate, 95%	194726-40-4	1g	5595	2933	18
H58000.06	ALF-H58000-06	Ethyl 1-Boc-D-nipecotate, 95%	194726-40-4	5g	23881	2933	18
H58000.MD	ALF-H58000-MD	Ethyl 1-Boc-D-nipecotate, 95%	194726-40-4	250mg	1817	2933	18
H58001.MC	ALF-H58001-MC	4-Fluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-25-1	100mg	5073	2924	18
H58001.ME	ALF-H58001-ME	4-Fluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-25-1	500mg	18970	2924	18
H58002.MC	ALF-H58002-MC	N-(3-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	16936-99-5	100mg	5073	2935	18
H58002.ME	ALF-H58002-ME	N-(3-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	16936-99-5	500mg	18970	2935	18
H58003.MC	ALF-H58003-MC	4-Fluoro-N-(2-fluoro-4-iodophenyl)benzamide, 97%	823833-36-9	100mg	5073	2924	18
H58003.ME	ALF-H58003-ME	4-Fluoro-N-(2-fluoro-4-iodophenyl)benzamide, 97%	823833-36-9	500mg	18970	2924	18
H58004.MC	ALF-H58004-MC	4-Chloro-N-(4-methoxybenzyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58004.ME	ALF-H58004-ME	4-Chloro-N-(4-methoxybenzyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58005.MC	ALF-H58005-MC	3-Chloro-N-n-pentylbenzamide, 97%	35306-57-1	100mg	5073	2924	18
H58005.ME	ALF-H58005-ME	3-Chloro-N-n-pentylbenzamide, 97%	35306-57-1	500mg	18970	2924	18
H58006.MC	ALF-H58006-MC	N-(4-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58006.ME	ALF-H58006-ME	N-(4-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58007.MC	ALF-H58007-MC	3-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	83426-47-5	100mg	5073	2924	18
H58007.ME	ALF-H58007-ME	3-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	83426-47-5	500mg	18970	2924	18
H58008.AD	ALF-H58008-AD	Cyclopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	126403-68-7	50ml	13897	2931	18
H58009.MC	ALF-H58009-MC	N-(3,5-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58009.ME	ALF-H58009-ME	N-(3,5-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58011.03	ALF-H58011-03	5-Cyano-2-methyl-4-phenylthiazole, 97%	84302-57-8	1g	13500	2934	18
H58011.06	ALF-H58011-06	5-Cyano-2-methyl-4-phenylthiazole, 97%	84302-57-8	5g	54006	2934	18
H58012.AD	ALF-H58012-AD	Allylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	9823	2931	18
H58013.MC	ALF-H58013-MC	3-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58013.ME	ALF-H58013-ME	3-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58014.AD	ALF-H58014-AD	Benzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	62673-31-8	50ml	8284	2931	18
H58015.03	ALF-H58015-03	4-(Maleimidomethyl)benzonitrile, 97%		1g	13330	2933	18
H58015.06	ALF-H58015-06	4-(Maleimidomethyl)benzonitrile, 97%		5g	53322	2933	18
H58016.MC	ALF-H58016-MC	N-(3-Chloro-4-methoxyphenyl)-4-fluorobenzamide, 97%	423735-68-6	100mg	5073	2924	18
H58016.ME	ALF-H58016-ME	N-(3-Chloro-4-methoxyphenyl)-4-fluorobenzamide, 97%	423735-68-6	500mg	18970	2924	18
H58017.04	ALF-H58017-04	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%		2g	17513	2934	18
H58017.09	ALF-H58017-09	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%		10g	70071	2934	18
H58018.MC	ALF-H58018-MC	N-(3-Iodophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58018.ME	ALF-H58018-ME	N-(3-Iodophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58019.MC	ALF-H58019-MC	N-(2,5-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58019.ME	ALF-H58019-ME	N-(2,5-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58020.MC	ALF-H58020-MC	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	56799-93-0	100mg	5073	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58020.ME	ALF-H58020-ME	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	56799-93-0	500mg	18970	2935	18
H58021.MC	ALF-H58021-MC	4-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	312-51-6	100mg	5073	2935	18
H58021.ME	ALF-H58021-ME	4-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	312-51-6	500mg	18970	2935	18
H58022.AD	ALF-H58022-AD	6-Cyanoethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312624-28-5	50ml	11531	2931	18
H58023.AD	ALF-H58023-AD	3-(Ethoxycarbonyl)propylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	131379-39-0	50ml	8347	2931	18
H58024.MC	ALF-H58024-MC	N-(3-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	16936-98-4	100mg	5073	2935	18
H58024.ME	ALF-H58024-ME	N-(3-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	16936-98-4	500mg	18970	2935	18
H58025.04	ALF-H58025-04	5-Methyl-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		2g	18970	2934	18
H58025.09	ALF-H58025-09	5-Methyl-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		10g	76133	2934	18
H58026.MC	ALF-H58026-MC	2-Chloro-N-(4-methoxyphenyl)-4-nitrobenzamide, 97%	178803-94-6	100mg	5073	2924	18
H58026.ME	ALF-H58026-ME	2-Chloro-N-(4-methoxyphenyl)-4-nitrobenzamide, 97%	178803-94-6	500mg	18970	2924	18
H58027.AD	ALF-H58027-AD	3,5-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312692-98-1	50ml	8257	2931	18
H58028.MC	ALF-H58028-MC	N-(3-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1545-94-4	100mg	5073	2935	18
H58028.ME	ALF-H58028-ME	N-(3-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1545-94-4	500mg	18970	2935	18
H58030.03	ALF-H58030-03	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%		1g	13330	2934	18
H58030.06	ALF-H58030-06	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%		5g	53322	2934	18
H58031.MC	ALF-H58031-MC	4-Bromo-N-(2,4-difluorophenyl)benzamide, 97%	346720-04-5	100mg	5073	2924	18
H58031.ME	ALF-H58031-ME	4-Bromo-N-(2,4-difluorophenyl)benzamide, 97%	346720-04-5	500mg	18970	2924	18
H58032.MC	ALF-H58032-MC	2-Chloro-N-(4-chlorobenzyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58032.ME	ALF-H58032-ME	2-Chloro-N-(4-chlorobenzyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58033.MC	ALF-H58033-MC	N-Methyl-3-nitro-N-phenylbenzenesulfonamide, 97%	162155-18-2	100mg	5073	2935	18
H58033.ME	ALF-H58033-ME	N-Methyl-3-nitro-N-phenylbenzenesulfonamide, 97%	162155-18-2	500mg	18970	2935	18
H58034.MC	ALF-H58034-MC	N-Cyclopentyl-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58034.ME	ALF-H58034-ME	N-Cyclopentyl-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58035.MC	ALF-H58035-MC	N-(2,5-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58035.ME	ALF-H58035-ME	N-(2,5-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58036.AD	ALF-H58036-AD	2,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307496-26-0	50ml	13158	2931	18
H58037.04	ALF-H58037-04	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6	2g	17513	2934	18
H58037.09	ALF-H58037-09	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6	10g	70071	2934	18
H58038.MC	ALF-H58038-MC	4-Fluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	299418-08-9	100mg	5073	2924	18
H58038.ME	ALF-H58038-ME	4-Fluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	299418-08-9	500mg	18970	2924	18
H58039.AD	ALF-H58039-AD	1-Propylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-12-2	50ml	11900	2931	18
H58040.03	ALF-H58040-03	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6	1g	12152	2933	18
H58040.06	ALF-H58040-06	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6	5g	48608	2933	18
H58041.04	ALF-H58041-04	4-(2-Hydroxyphenyl)-2-(3-pyridyl)thiazole, 97%		2g	13330	2934	18
H58041.09	ALF-H58041-09	4-(2-Hydroxyphenyl)-2-(3-pyridyl)thiazole, 97%		10g	53322	2934	18
H58042.03	ALF-H58042-03	Pyrrole-2-thiocarboxamide, 97%		1g	15148	2933	18
H58042.06	ALF-H58042-06	Pyrrole-2-thiocarboxamide, 97%		5g	60598	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58043.AD	ALF-H58043-AD	2-Methyl-5-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	17513	2933	18
H58044.MC	ALF-H58044-MC	N-(2-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58044.ME	ALF-H58044-ME	N-(2-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58045.MC	ALF-H58045-MC	N-(4-Fluorobenzyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58045.ME	ALF-H58045-ME	N-(4-Fluorobenzyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58046.MC	ALF-H58046-MC	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6	100mg	5073	2924	18
H58046.ME	ALF-H58046-ME	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6	500mg	18970	2924	18
H58047.03	ALF-H58047-03	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%		1g	17855	2934	18
H58047.06	ALF-H58047-06	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%		5g	71608	2934	18
H58048.MC	ALF-H58048-MC	2-Chloro-N-(3-fluorobenzyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58048.ME	ALF-H58048-ME	2-Chloro-N-(3-fluorobenzyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58049.MC	ALF-H58049-MC	N,N-Diethyl-4-fluorobenzamide, 97%	10366-88-8	100mg	5073	2924	18
H58049.ME	ALF-H58049-ME	N,N-Diethyl-4-fluorobenzamide, 97%	10366-88-8	500mg	18970	2924	18
H58050.AD	ALF-H58050-AD	3,5-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312692-86-7	50ml	10676	2931	18
H58051.MC	ALF-H58051-MC	3-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	349398-32-9	100mg	5073	2924	18
H58051.ME	ALF-H58051-ME	3-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	349398-32-9	500mg	18970	2924	18
H58052.MC	ALF-H58052-MC	N-(4-Bromophenyl)-4-nitrobenzenesulfonamide, 97%	16937-01-2	100mg	5073	2935	18
H58052.ME	ALF-H58052-ME	N-(4-Bromophenyl)-4-nitrobenzenesulfonamide, 97%	16937-01-2	500mg	18970	2935	18
H58053.03	ALF-H58053-03	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1g	16749	2934	18
H58053.06	ALF-H58053-06	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5g	66994	2934	18
H58054.AD	ALF-H58054-AD	2-Ethylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-02-0	50ml	13500	2931	18
H58055.03	ALF-H58055-03	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%		1g	14868	2933	18
H58055.06	ALF-H58055-06	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%		5g	59385	2933	18
H58056.MC	ALF-H58056-MC	N-(3-Chloro-4-fluorophenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58056.ME	ALF-H58056-ME	N-(3-Chloro-4-fluorophenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58057.MC	ALF-H58057-MC	N-(4-n-Butylphenyl)-2-chloro-4-nitrobenzamide, 97%	303990-50-3	100mg	5073	2924	18
H58057.ME	ALF-H58057-ME	N-(4-n-Butylphenyl)-2-chloro-4-nitrobenzamide, 97%	303990-50-3	500mg	18970	2924	18
H58058.MC	ALF-H58058-MC	N-(2,4-Difluorophenyl)-4-fluorobenzamide, 97%	331435-73-5	100mg	5073	2924	18
H58058.ME	ALF-H58058-ME	N-(2,4-Difluorophenyl)-4-fluorobenzamide, 97%	331435-73-5	500mg	18970	2924	18
H58059.03	ALF-H58059-03	2-[3-(2-Benzimidazolyl)phenyl]-4-phenylthiazole, 97%		1g	19140	2934	18
H58059.06	ALF-H58059-06	2-[3-(2-Benzimidazolyl)phenyl]-4-phenylthiazole, 97%		5g	76906	2934	18
H58060.MC	ALF-H58060-MC	N-(4-n-Butylphenyl)-2,6-difluorobenzamide, 97%		100mg	5073	2924	18
H58060.ME	ALF-H58060-ME	N-(4-n-Butylphenyl)-2,6-difluorobenzamide, 97%		500mg	18970	2924	18
H58061.04	ALF-H58061-04	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	153329-04-5	2g	12647	2932	18
H58061.09	ALF-H58061-09	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	153329-04-5	10g	50245	2932	18
H58063.MC	ALF-H58063-MC	4-Chloro-N-(4-chlorobenzyl)butyramide, 97%		100mg	5073	2924	18
H58063.ME	ALF-H58063-ME	4-Chloro-N-(4-chlorobenzyl)butyramide, 97%		500mg	18970	2924	18
H58064.04	ALF-H58064-04	Ethyl 2-(3,4-difluorophenyl)-4-methylthiazole-5-carboxylate, 97%		2g	18970	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58064.09	ALF-H58064-09	Ethyl 2-(3,4-difluorophenyl)-4-methylthiazole-5-carboxylate,97%		10g	76133	2934	18
H58065.MC	ALF-H58065-MC	N-Ethyl-4-fluorobenzamide, 97%	772-18-9	100mg	5073	2924	18
H58065.ME	ALF-H58065-ME	N-Ethyl-4-fluorobenzamide, 97%	772-18-9	500mg	18970	2924	18
H58066.AD	ALF-H58066-AD	2-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	186000-41-9	50ml	12223	2931	18
H58067.MC	ALF-H58067-MC	4-Chloromethyl-N-(4-methylbenzyl)benzamide, 97%		100mg	5073	2924	18
H58067.ME	ALF-H58067-ME	4-Chloromethyl-N-(4-methylbenzyl)benzamide, 97%		500mg	18970	2924	18
H58068.MC	ALF-H58068-MC	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7	100mg	5073	2935	18
H58068.ME	ALF-H58068-ME	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7	500mg	18970	2935	18
H58069.03	ALF-H58069-03	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8	1g	15201	2934	18
H58069.06	ALF-H58069-06	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8	5g	58916	2934	18
H58070.03	ALF-H58070-03	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		1g	29736	2934	18
H58070.06	ALF-H58070-06	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		5g	118688	2934	18
H58071.03	ALF-H58071-03	Furan-2-carboxamidoxime, 97%		1g	15974	2932	18
H58071.06	ALF-H58071-06	Furan-2-carboxamidoxime, 97%		5g	63999	2932	18
H58072.MC	ALF-H58072-MC	4-Chloro-N-(2-fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58072.ME	ALF-H58072-ME	4-Chloro-N-(2-fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58074.MC	ALF-H58074-MC	4-Fluoro-N-phenylbenzamide, 97%	366-63-2	100mg	2536	2924	18
H58074.ME	ALF-H58074-ME	4-Fluoro-N-phenylbenzamide, 97%	366-63-2	500mg	9482	2924	18
H58076.03	ALF-H58076-03	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	24781	2934	18
H58076.06	ALF-H58076-06	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	99033	2934	18
H58077.03	ALF-H58077-03	4-(4-Hydroxyphenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		1g	21444	2934	18
H58077.06	ALF-H58077-06	4-(4-Hydroxyphenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		5g	86045	2934	18
H58078.AD	ALF-H58078-AD	1-Methylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	308796-07-8	50ml	7106	2931	18
H58079.MC	ALF-H58079-MC	3-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		100mg	5073	2924	18
H58079.ME	ALF-H58079-ME	3-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		500mg	18970	2924	18
H58080.MC	ALF-H58080-MC	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4	100mg	2034	2924	18
H58080.ME	ALF-H58080-ME	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4	500mg	7592	2924	18
H58082.MC	ALF-H58082-MC	3-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58082.ME	ALF-H58082-ME	3-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58083.MC	ALF-H58083-MC	N-(2,5-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58083.ME	ALF-H58083-ME	N-(2,5-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58084.MC	ALF-H58084-MC	N-(4-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58084.ME	ALF-H58084-ME	N-(4-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58085.04	ALF-H58085-04	4-(2-Hydroxyphenyl)-5-methyl-2-(2-pyrazinyl)thiazole, 97%		2g	12647	2934	18
H58085.09	ALF-H58085-09	4-(2-Hydroxyphenyl)-5-methyl-2-(2-pyrazinyl)thiazole, 97%		10g	50245	2934	18
H58086.MC	ALF-H58086-MC	N-Cyclohexyl-4-nitrobenzenesulfonamide, 97%	52374-26-2	100mg	5073	2935	18
H58086.ME	ALF-H58086-ME	N-Cyclohexyl-4-nitrobenzenesulfonamide, 97%	52374-26-2	500mg	18970	2935	18
H58088.MC	ALF-H58088-MC	N-(4-tert-Butylphenyl)-4-fluorobenzamide, 97%	746613-31-0	100mg	5073	2924	18
H58088.ME	ALF-H58088-ME	N-(4-tert-Butylphenyl)-4-fluorobenzamide, 97%	746613-31-0	500mg	18970	2924	18
H58089.AD	ALF-H58089-AD	5-Pyrimidinylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	18627	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58090.03	ALF-H58090-03	Pyrazolo[1,5-a]pyrimidine-3-amidoxime, 97%		1g	14013	2933	18
H58090.06	ALF-H58090-06	Pyrazolo[1,5-a]pyrimidine-3-amidoxime, 97%		5g	56398	2933	18
H58091.03	ALF-H58091-03	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	29736	2934	18
H58091.06	ALF-H58091-06	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	118688	2934	18
H58092.MC	ALF-H58092-MC	N-(2,4-Dichlorophenyl)-4-fluorobenzamide, 97%	101398-11-2	100mg	5073	2924	18
H58092.ME	ALF-H58092-ME	N-(2,4-Dichlorophenyl)-4-fluorobenzamide, 97%	101398-11-2	500mg	18970	2924	18
H58093.MC	ALF-H58093-MC	4-Bromo-N-(3,5-dichlorophenyl)benzamide, 97%	314285-28-4	100mg	5073	2924	18
H58093.ME	ALF-H58093-ME	4-Bromo-N-(3,5-dichlorophenyl)benzamide, 97%	314285-28-4	500mg	18970	2924	18
H58096.MC	ALF-H58096-MC	N-(3,4-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58096.ME	ALF-H58096-ME	N-(3,4-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58097.MC	ALF-H58097-MC	N-(4-tert-Butylphenyl)-3-chlorobenzamide, 97%	1004646-47-2	100mg	5073	2924	18
H58097.ME	ALF-H58097-ME	N-(4-tert-Butylphenyl)-3-chlorobenzamide, 97%	1004646-47-2	500mg	18970	2924	18
H58098.04	ALF-H58098-04	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4	2g	13330	2934	18
H58098.09	ALF-H58098-09	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4	10g	53322	2934	18
H58099.03	ALF-H58099-03	4-(4'-Bromo-4-biphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		1g	20930	2934	18
H58099.06	ALF-H58099-06	4-(4'-Bromo-4-biphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		5g	83743	2934	18
H58100.03	ALF-H58100-03	5-Methyl-1H-indazole-3-carboxylic acid, 97%	1201-24-7	1g	11964	2933	18
H58100.06	ALF-H58100-06	5-Methyl-1H-indazole-3-carboxylic acid, 97%	1201-24-7	5g	47933	2933	18
H58101.MC	ALF-H58101-MC	2-Chloro-N-ethyl-4-nitro-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58101.ME	ALF-H58101-ME	2-Chloro-N-ethyl-4-nitro-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58102.MC	ALF-H58102-MC	N,N-Diisopropyl-3-nitrobenzenesulfonamide, 97%	89840-77-7	100mg	5073	2935	18
H58102.ME	ALF-H58102-ME	N,N-Diisopropyl-3-nitrobenzenesulfonamide, 97%	89840-77-7	500mg	18970	2935	18
H58103.MC	ALF-H58103-MC	4-Bromo-N-(4-bromo-2-methylphenyl)benzamide, 97%	306743-37-3	100mg	5073	2924	18
H58103.ME	ALF-H58103-ME	4-Bromo-N-(4-bromo-2-methylphenyl)benzamide, 97%	306743-37-3	500mg	18970	2924	18
H58104.03	ALF-H58104-03	(S)-(-)-1,2-Epoxybutane, 98%	30608-62-9	1g	2583	2910	18
H58104.06	ALF-H58104-06	(S)-(-)-1,2-Epoxybutane, 98%	30608-62-9	5g	9912	2910	18
H58105.AD	ALF-H58105-AD	3-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	282727-18-8	50ml	11018	2931	18
H58106.MC	ALF-H58106-MC	N-(3-Chlorophenyl)-4-nitrobenzamide, 97%	2585-29-7	100mg	5073	2924	18
H58106.ME	ALF-H58106-ME	N-(3-Chlorophenyl)-4-nitrobenzamide, 97%	2585-29-7	500mg	18970	2924	18
H58107.MC	ALF-H58107-MC	3-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%	708214-13-5	100mg	5073	2924	18
H58107.ME	ALF-H58107-ME	3-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%	708214-13-5	500mg	18970	2924	18
H58108.03	ALF-H58108-03	4-n-Butylbenzamidoxime, 97%		1g	11622	2928	18
H58108.06	ALF-H58108-06	4-n-Butylbenzamidoxime, 97%		5g	46396	2928	18
H58109.MC	ALF-H58109-MC	4-Bromo-N-(3-chloro-4-methylphenyl)benzamide, 97%	346690-15-1	100mg	5073	2924	18
H58109.ME	ALF-H58109-ME	4-Bromo-N-(3-chloro-4-methylphenyl)benzamide, 97%	346690-15-1	500mg	18970	2924	18
H58110.03	ALF-H58110-03	3-(2-Propynylcarbamoyl)benzeneboronic acid pinacol ester, 95%	1357387-28-0	1g	5181	2934	18
H58110.06	ALF-H58110-06	3-(2-Propynylcarbamoyl)benzeneboronic acid pinacol ester, 95%	1357387-28-0	5g	18457	2934	18
H58111.MC	ALF-H58111-MC	4-Bromo-N-ethylbenzamide, 97%	41882-25-1	100mg	5073	2924	18
H58111.ME	ALF-H58111-ME	4-Bromo-N-ethylbenzamide, 97%	41882-25-1	500mg	18970	2924	18
H58113.MC	ALF-H58113-MC	2,6-Difluoro-N-(4-methoxybenzyl)benzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58113.ME	ALF-H58113-ME	2,6-Difluoro-N-(4-methoxybenzyl)benzamide, 97%		500mg	18970	2924	18
H58114.MC	ALF-H58114-MC	3-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	349133-25-1	100mg	5073	2924	18
H58114.ME	ALF-H58114-ME	3-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	349133-25-1	500mg	18970	2924	18
H58115.03	ALF-H58115-03	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8	1g	12610	2934	18
H58115.06	ALF-H58115-06	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8	5g	50758	2934	18
H58116.MC	ALF-H58116-MC	2-Chloro-N-(4-methoxybenzyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58116.ME	ALF-H58116-ME	2-Chloro-N-(4-methoxybenzyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58117.MC	ALF-H58117-MC	4-Fluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1032226-70-2	100mg	5073	2924	18
H58117.ME	ALF-H58117-ME	4-Fluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1032226-70-2	500mg	18970	2924	18
H58118.03	ALF-H58118-03	6-Cyano-2-(4-pyridyl)benzimidazole, 97%		1g	22298	2933	18
H58118.06	ALF-H58118-06	6-Cyano-2-(4-pyridyl)benzimidazole, 97%		5g	89040	2933	18
H58119.AD	ALF-H58119-AD	n-Propylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	156567-57-6	50ml	9139	2931	18
H58120.MC	ALF-H58120-MC	4-Bromo-N-(2,6-dichlorophenyl)benzamide, 97%	282091-65-0	100mg	5073	2924	18
H58120.ME	ALF-H58120-ME	4-Bromo-N-(2,6-dichlorophenyl)benzamide, 97%	282091-65-0	500mg	18970	2924	18
H58121.AD	ALF-H58121-AD	n-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	92273-73-9	50ml	9823	2931	18
H58122.03	ALF-H58122-03	2-(2-Thienyl)benzimidazole-6-carboxamidoxime, 97%		1g	16749	2934	18
H58122.06	ALF-H58122-06	2-(2-Thienyl)benzimidazole-6-carboxamidoxime, 97%		5g	66994	2934	18
H58123.04	ALF-H58123-04	3-Acetoxymethyl-2-cyanopyridine, 97%	131747-36-9	2g	15974	2933	18
H58123.09	ALF-H58123-09	3-Acetoxymethyl-2-cyanopyridine, 97%	131747-36-9	10g	63999	2933	18
H58124.MC	ALF-H58124-MC	N-(3,5-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	296275-16-6	100mg	5073	2935	18
H58124.ME	ALF-H58124-ME	N-(3,5-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	296275-16-6	500mg	18970	2935	18
H58125.03	ALF-H58125-03	4-(4-Cyanophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	869578-20-1	1g	19140	2934	18
H58125.06	ALF-H58125-06	4-(4-Cyanophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	869578-20-1	5g	76906	2934	18
H58126.MC	ALF-H58126-MC	4-Chloromethyl-N-(1-naphthyl)benzamide, 97%		100mg	5073	2924	18
H58126.ME	ALF-H58126-ME	4-Chloromethyl-N-(1-naphthyl)benzamide, 97%		500mg	18970	2924	18
H58127.03	ALF-H58127-03	4-(4-Cyano-2-thienyl)-2-methylthiazole, 97%		1g	24439	2934	18
H58127.06	ALF-H58127-06	4-(4-Cyano-2-thienyl)-2-methylthiazole, 97%		5g	97414	2934	18
H58128.MC	ALF-H58128-MC	N-(2-Fluorophenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58128.ME	ALF-H58128-ME	N-(2-Fluorophenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58129.MC	ALF-H58129-MC	N-(2,5-Difluorophenyl)-4-fluorobenzamide, 97%	793730-68-4	100mg	5073	2924	18
H58129.ME	ALF-H58129-ME	N-(2,5-Difluorophenyl)-4-fluorobenzamide, 97%	793730-68-4	500mg	18970	2924	18
H58130.MC	ALF-H58130-MC	N-n-Butyl-3-nitrobenzenesulfonamide, 97%	89840-72-2	100mg	5073	2935	18
H58130.ME	ALF-H58130-ME	N-n-Butyl-3-nitrobenzenesulfonamide, 97%	89840-72-2	500mg	18970	2935	18
H58131.MC	ALF-H58131-MC	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6	100mg	5235	2935	18
H58131.ME	ALF-H58131-ME	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6	500mg	19635	2935	18
H58132.MC	ALF-H58132-MC	N-(4-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58132.ME	ALF-H58132-ME	N-(4-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58133.MC	ALF-H58133-MC	4-Bromo-N-(2,5-dichlorophenyl)benzamide, 97%	21354-25-6	100mg	5073	2924	18
H58133.ME	ALF-H58133-ME	4-Bromo-N-(2,5-dichlorophenyl)benzamide, 97%	21354-25-6	500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58134.MC	ALF-H58134-MC	N-(4-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58134.ME	ALF-H58134-ME	N-(4-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58136.04	ALF-H58136-04	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	15328-03-7	2g	11451	2934	18
H58136.09	ALF-H58136-09	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	15328-03-7	10g	45631	2934	18
H58137.AD	ALF-H58137-AD	4-(Methylthio)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	307496-24-8	50ml	18987	2931	18
H58138.03	ALF-H58138-03	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5	1g	9399	2933	18
H58138.MD	ALF-H58138-MD	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5	250mg	3076	2933	18
H58139.MC	ALF-H58139-MC	4-Bromo-N-n-pentylbenzamide, 97%	349091-04-9	100mg	5073	2924	18
H58139.ME	ALF-H58139-ME	4-Bromo-N-n-pentylbenzamide, 97%	349091-04-9	500mg	18970	2924	18
H58140.MC	ALF-H58140-MC	N-(2,6-Difluorophenyl)-4-fluorobenzamide, 97%	639811-17-9	100mg	5073	2924	18
H58140.ME	ALF-H58140-ME	N-(2,6-Difluorophenyl)-4-fluorobenzamide, 97%	639811-17-9	500mg	18970	2924	18
H58141.MC	ALF-H58141-MC	3-Chloro-N-ethylbenzamide, 97%	26819-09-0	100mg	5073	2924	18
H58141.ME	ALF-H58141-ME	3-Chloro-N-ethylbenzamide, 97%	26819-09-0	500mg	18970	2924	18
H58142.03	ALF-H58142-03	5,6-Dicyano-3-([^] a-cyanobenzyl)-2-pyrazinone, 97%		1g	14868	2933	18
H58142.06	ALF-H58142-06	5,6-Dicyano-3-([^] a-cyanobenzyl)-2-pyrazinone, 97%		5g	59385	2933	18
H58143.03	ALF-H58143-03	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		1g	31617	2934	18
H58143.06	ALF-H58143-06	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		5g	126377	2934	18
H58144.MC	ALF-H58144-MC	N-(4-Bromophenyl)-4-chlorobutyramide, 97%		100mg	5073	2924	18
H58144.ME	ALF-H58144-ME	N-(4-Bromophenyl)-4-chlorobutyramide, 97%		500mg	18970	2924	18
H58145.AD	ALF-H58145-AD	Isobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	126403-67-6	50ml	11280	2931	18
H58146.MC	ALF-H58146-MC	4-Bromo-N-(3,4-dimethoxyphenyl)benzamide, 97%	415691-56-4	100mg	5073	2924	18
H58146.ME	ALF-H58146-ME	4-Bromo-N-(3,4-dimethoxyphenyl)benzamide, 97%	415691-56-4	500mg	18970	2924	18
H58147.MC	ALF-H58147-MC	N-(3,4-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58147.ME	ALF-H58147-ME	N-(3,4-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58149.AD	ALF-H58149-AD	2,4-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312692-95-8	50ml	9823	2931	18
H58150.03	ALF-H58150-03	2-(4-[(Trimethylsilyl)ethynyl]phenyl)-2,3-dihydro-1H-naphtho[1,8-de]-1,3,2-diazaborinine, 95%		1g	4821	2934	18
H58150.06	ALF-H58150-06	2-(4-[(Trimethylsilyl)ethynyl]phenyl)-2,3-dihydro-1H-naphtho[1,8-de]-1,3,2-diazaborinine, 95%		5g	18116	2934	18
H58151.MC	ALF-H58151-MC	3-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		100mg	5073	2935	18
H58151.ME	ALF-H58151-ME	3-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		500mg	18970	2935	18
H58152.03	ALF-H58152-03	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%		1g	14013	2933	18
H58152.06	ALF-H58152-06	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%		5g	56398	2933	18
H58153.04	ALF-H58153-04	2,2'-Dipyridyl ketoxime, 98%	1562-95-4	2g	7799	2933	18
H58153.09	ALF-H58153-09	2,2'-Dipyridyl ketoxime, 98%	1562-95-4	10g	32832	2933	18
H58154.AD	ALF-H58154-AD	2-Phenylethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	308796-14-7	50ml	10838	2931	18
H58155.AD	ALF-H58155-AD	n-Decylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	160516-17-6	50ml	12530	2931	18
H58156.03	ALF-H58156-03	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	24781	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58156.06	ALF-H58156-06	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	99033	2934	18
H58157.MC	ALF-H58157-MC	N-(2,4-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58157.ME	ALF-H58157-ME	N-(2,4-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58159.MC	ALF-H58159-MC	3-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		100mg	5073	2935	18
H58159.ME	ALF-H58159-ME	3-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		500mg	18970	2935	18
H58160.MC	ALF-H58160-MC	2-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		100mg	5073	2935	18
H58160.ME	ALF-H58160-ME	2-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		500mg	18970	2935	18
H58161.AD	ALF-H58161-AD	3-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	307496-28-2	50ml	8886	2931	18
H58162.MC	ALF-H58162-MC	N-(4-Bromo-3-methylphenyl)-3-chlorobenzamide, 97%	346698-34-8	100mg	5073	2924	18
H58162.ME	ALF-H58162-ME	N-(4-Bromo-3-methylphenyl)-3-chlorobenzamide, 97%	346698-34-8	500mg	18970	2924	18
H58163.MC	ALF-H58163-MC	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58163.ME	ALF-H58163-ME	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58164.MC	ALF-H58164-MC	4-Bromo-N-(2-iodophenyl)benzamide, 97%	346689-26-7	100mg	5073	2924	18
H58164.ME	ALF-H58164-ME	4-Bromo-N-(2-iodophenyl)benzamide, 97%	346689-26-7	500mg	18970	2924	18
H58165.AD	ALF-H58165-AD	3,4-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312692-97-0	50ml	8627	2931	18
H58166.03	ALF-H58166-03	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4	1g	15974	2933	18
H58166.06	ALF-H58166-06	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4	5g	63999	2933	18
H58167.AD	ALF-H58167-AD	3,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	307496-34-0	50ml	10938	2931	18
H58168.04	ALF-H58168-04	2-(Fmoc-amino)-5-methyl-4-phenylthiazole, 97%		2g	14013	2934	18
H58168.09	ALF-H58168-09	2-(Fmoc-amino)-5-methyl-4-phenylthiazole, 97%		10g	56398	2934	18
H58169.03	ALF-H58169-03	4,4'-Bis(2-methyl-4-thiazolyl)biphenyl, 97%		1g	20930	2934	18
H58169.06	ALF-H58169-06	4,4'-Bis(2-methyl-4-thiazolyl)biphenyl, 97%		5g	83743	2934	18
H58170.MC	ALF-H58170-MC	4-Fluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	824960-25-0	100mg	5073	2924	18
H58170.ME	ALF-H58170-ME	4-Fluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	824960-25-0	500mg	18970	2924	18
H58171.AD	ALF-H58171-AD	3-Butenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	226570-67-8	50ml	12728	2931	18
H58172.MC	ALF-H58172-MC	4-Bromo-N-(4-tert-butylphenyl)benzamide, 97%	746613-29-6	100mg	5073	2924	18
H58172.ME	ALF-H58172-ME	4-Bromo-N-(4-tert-butylphenyl)benzamide, 97%	746613-29-6	500mg	18970	2924	18
H58173.MC	ALF-H58173-MC	N-(2-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%	424814-62-0	100mg	5073	2935	18
H58173.ME	ALF-H58173-ME	N-(2-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%	424814-62-0	500mg	18970	2935	18
H58174.MC	ALF-H58174-MC	N,N-Diisobutyl-3-nitrobenzenesulfonamide, 97%	89840-79-9	100mg	5073	2935	18
H58174.ME	ALF-H58174-ME	N,N-Diisobutyl-3-nitrobenzenesulfonamide, 97%	89840-79-9	500mg	18970	2935	18
H58175.MC	ALF-H58175-MC	N-(2-Fluorophenyl)-4-nitrobenzamide, 97%	5336-54-9	100mg	5073	2924	18
H58175.ME	ALF-H58175-ME	N-(2-Fluorophenyl)-4-nitrobenzamide, 97%	5336-54-9	500mg	18970	2924	18
H58177.AD	ALF-H58177-AD	4-Pentenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	308796-04-5	50ml	11964	2931	18
H58178.04	ALF-H58178-04	2-(2-Thienyl)thioacetamide, 97%		2g	13330	2934	18
H58178.09	ALF-H58178-09	2-(2-Thienyl)thioacetamide, 97%		10g	53322	2934	18
H58179.03	ALF-H58179-03	4-(4-Biphenyl)-2-cyclopropylthiazole, 97%		1g	14868	2934	18
H58179.06	ALF-H58179-06	4-(4-Biphenyl)-2-cyclopropylthiazole, 97%		5g	59385	2934	18
H58180.MC	ALF-H58180-MC	N-(3,4-Dichlorophenyl)-4-fluorobenzamide, 97%	102587-42-8	100mg	5073	2924	18
H58180.ME	ALF-H58180-ME	N-(3,4-Dichlorophenyl)-4-fluorobenzamide, 97%	102587-42-8	500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58181.MC	ALF-H58181-MC	N-(2-Bromo-4-fluorophenyl)-3-chlorobenzamide, 97%	1039903-59-7	100mg	5073	2924	18
H58181.ME	ALF-H58181-ME	N-(2-Bromo-4-fluorophenyl)-3-chlorobenzamide, 97%	1039903-59-7	500mg	18970	2924	18
H58182.MC	ALF-H58182-MC	4-Bromo-N-(2,3-dichlorophenyl)benzamide, 97%	90665-23-9	100mg	5073	2924	18
H58182.ME	ALF-H58182-ME	4-Bromo-N-(2,3-dichlorophenyl)benzamide, 97%	90665-23-9	500mg	18970	2924	18
H58183.06	ALF-H58183-06	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6	5g	8096	2933	18
H58183.14	ALF-H58183-14	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6	25g	34261	2933	18
H58184.MC	ALF-H58184-MC	N-(3-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58184.ME	ALF-H58184-ME	N-(3-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58185.AD	ALF-H58185-AD	^a-Methylbenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	85459-20-7	50ml	8886	2931	18
H58186.AD	ALF-H58186-AD	(Cyclohexylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	135579-86-1	50ml	8373	2931	18
H58187.03	ALF-H58187-03	2-(2-Amino-3-pyridyl)benzimidazole, 97%	93587-11-2	1g	21444	2933	18
H58187.06	ALF-H58187-06	2-(2-Amino-3-pyridyl)benzimidazole, 97%	93587-11-2	5g	86045	2933	18
H58188.03	ALF-H58188-03	4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	22926-67-6	1g	13500	2934	18
H58188.06	ALF-H58188-06	4-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	22926-67-6	5g	54006	2934	18
H58190.MC	ALF-H58190-MC	4-Bromo-N-(4-fluoro-3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58190.ME	ALF-H58190-ME	4-Bromo-N-(4-fluoro-3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58191.MC	ALF-H58191-MC	4-Chloro-N-(4-chlorobenzyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58191.ME	ALF-H58191-ME	4-Chloro-N-(4-chlorobenzyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58192.MC	ALF-H58192-MC	4-Bromo-N-(3-fluorobenzyl)benzamide, 97%	1040062-03-0	100mg	5073	2924	18
H58192.ME	ALF-H58192-ME	4-Bromo-N-(3-fluorobenzyl)benzamide, 97%	1040062-03-0	500mg	18970	2924	18
H58193.AD	ALF-H58193-AD	2-(Cyclohexyl)ethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles		50ml	20508	2931	18
H58194.03	ALF-H58194-03	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%		1g	17855	2934	18
H58194.06	ALF-H58194-06	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%		5g	71608	2934	18
H58195.MC	ALF-H58195-MC	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58195.ME	ALF-H58195-ME	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58196.MC	ALF-H58196-MC	N-(4-Bromo-2-fluorophenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58196.ME	ALF-H58196-ME	N-(4-Bromo-2-fluorophenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58197.03	ALF-H58197-03	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%		1g	16749	2934	18
H58197.06	ALF-H58197-06	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%		5g	66994	2934	18
H58198.MC	ALF-H58198-MC	N-(2,5-Dichlorophenyl)-4-fluorobenzamide, 97%	313551-48-3	100mg	5073	2924	18
H58198.ME	ALF-H58198-ME	N-(2,5-Dichlorophenyl)-4-fluorobenzamide, 97%	313551-48-3	500mg	18970	2924	18
H58200.03	ALF-H58200-03	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	1g	14013	2934	18
H58200.06	ALF-H58200-06	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	5g	56398	2934	18
H58201.MC	ALF-H58201-MC	N-(2-Bromo-4-methylphenyl)-3-chlorobenzamide, 97%	324059-12-3	100mg	5073	2924	18
H58201.ME	ALF-H58201-ME	N-(2-Bromo-4-methylphenyl)-3-chlorobenzamide, 97%	324059-12-3	500mg	18970	2924	18
H58202.AD	ALF-H58202-AD	2,5-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles		50ml	15723	2931	18
H58203.03	ALF-H58203-03	2-[4-(2-Benzimidazolyl)phenyl]-5-methyl-4-phenylthiazole, 97%		1g	20248	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58203.06	ALF-H58203-06	2-[4-(2-Benzimidazolyl)phenyl]-5-methyl-4-phenylthiazole, 97%		5g	80747	2934	18
H58204.04	ALF-H58204-04	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		2g	12647	2934	18
H58204.09	ALF-H58204-09	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		10g	50245	2934	18
H58205.06	ALF-H58205-06	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%		5g	17171	2934	18
H58205.14	ALF-H58205-14	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%		25g	68532	2934	18
H58206.04	ALF-H58206-04	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%		2g	14013	2934	18
H58206.09	ALF-H58206-09	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%		10g	56398	2934	18
H58207.MC	ALF-H58207-MC	N-(3,5-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58207.ME	ALF-H58207-ME	N-(3,5-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58208.MC	ALF-H58208-MC	Disuccinimidyl glutarate, 97%	79642-50-5	100mg	5784	2928	18
H58208.ME	ALF-H58208-ME	Disuccinimidyl glutarate, 97%	79642-50-5	500mg	22847	2928	18
H58209.MC	ALF-H58209-MC	N-(4-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	329941-08-4	100mg	5073	2924	18
H58209.ME	ALF-H58209-ME	N-(4-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	329941-08-4	500mg	18970	2924	18
H58210.04	ALF-H58210-04	5,6-Dicyano-3-methyl-2-pyrazinone, 97%		2g	12647	2933	18
H58210.09	ALF-H58210-09	5,6-Dicyano-3-methyl-2-pyrazinone, 97%		10g	50245	2933	18
H58211.AD	ALF-H58211-AD	4-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	131379-14-1	50ml	13158	2931	18
H58212.MC	ALF-H58212-MC	N-(5-Chloro-2-methylphenyl)-4-fluorobenzamide, 97%	331271-08-0	100mg	5073	2924	18
H58212.ME	ALF-H58212-ME	N-(5-Chloro-2-methylphenyl)-4-fluorobenzamide, 97%	331271-08-0	500mg	18970	2924	18
H58213.MC	ALF-H58213-MC	N-(4-Ethylphenyl)-4-fluorobenzamide, 97%	101398-04-3	100mg	5073	2924	18
H58213.ME	ALF-H58213-ME	N-(4-Ethylphenyl)-4-fluorobenzamide, 97%	101398-04-3	500mg	18970	2924	18
H58214.AD	ALF-H58214-AD	1-Ethylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	308796-09-0	50ml	9482	2931	18
H58215.MC	ALF-H58215-MC	4-Chloromethyl-N-(4-methoxybenzyl)benzamide, 97%		100mg	5073	2924	18
H58215.ME	ALF-H58215-ME	4-Chloromethyl-N-(4-methoxybenzyl)benzamide, 97%		500mg	18970	2924	18
H58216.MC	ALF-H58216-MC	4-Chloro-N-(3-chlorophenyl)-3-nitrobenzamide, 97%	328258-48-6	100mg	5073	2924	18
H58216.ME	ALF-H58216-ME	4-Chloro-N-(3-chlorophenyl)-3-nitrobenzamide, 97%	328258-48-6	500mg	18970	2924	18
H58217.MA	ALF-H58217-MA	3-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-76-6	10mg	2536	2935	18
H58217.MF	ALF-H58217-MF	3-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-76-6	50mg	9482	2935	18
H58218.MC	ALF-H58218-MC	N-(2,4-Dibromophenyl)-4-fluorobenzamide, 97%	304882-54-0	100mg	5073	2924	18
H58218.ME	ALF-H58218-ME	N-(2,4-Dibromophenyl)-4-fluorobenzamide, 97%	304882-54-0	500mg	18970	2924	18
H58219.MC	ALF-H58219-MC	N-Benzyl-4-chloro-3-nitrobenzamide, 97%	92102-83-5	100mg	5073	2924	18
H58219.ME	ALF-H58219-ME	N-Benzyl-4-chloro-3-nitrobenzamide, 97%	92102-83-5	500mg	18970	2924	18
H58220.04	ALF-H58220-04	2-Adamantanone oxime, 97%	4500-12-3	2g	10308	2928	18
H58220.09	ALF-H58220-09	2-Adamantanone oxime, 97%	4500-12-3	10g	41070	2928	18
H58221.AD	ALF-H58221-AD	2-Ethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	282727-19-9	50ml	8005	2931	18
H58222.MC	ALF-H58222-MC	4-Bromo-N-(2-chloro-4-iodophenyl)benzamide, 97%	897848-53-2	100mg	5073	2924	18
H58222.ME	ALF-H58222-ME	4-Bromo-N-(2-chloro-4-iodophenyl)benzamide, 97%	897848-53-2	500mg	18970	2924	18
H58223.MC	ALF-H58223-MC	4-Bromo-N-(3,4-dimethylphenyl)benzamide, 97%	331236-54-5	100mg	5073	2924	18
H58223.ME	ALF-H58223-ME	4-Bromo-N-(3,4-dimethylphenyl)benzamide, 97%	331236-54-5	500mg	18970	2924	18
H58225.AD	ALF-H58225-AD	2-Ethylhexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-03-1	50ml	21732	2931	18
H58226.MC	ALF-H58226-MC	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58226.ME	ALF-H58226-ME	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%		500mg	18970	2924	18
H58227.MC	ALF-H58227-MC	3-Chloro-N,N-diethylbenzamide, 97%	15952-65-5	100mg	5073	2924	18
H58227.ME	ALF-H58227-ME	3-Chloro-N,N-diethylbenzamide, 97%	15952-65-5	500mg	18970	2924	18
H58228.MC	ALF-H58228-MC	N-(4-Bromophenyl)-2,6-difluorobenzamide, 97%	916036-73-2	100mg	5073	2924	18
H58228.ME	ALF-H58228-ME	N-(4-Bromophenyl)-2,6-difluorobenzamide, 97%	916036-73-2	500mg	18970	2924	18
H58229.03	ALF-H58229-03	Ethyl 1-Boc-L-nipecotate, 95%	191599-51-6	1g	6179	2933	18
H58229.MD	ALF-H58229-MD	Ethyl 1-Boc-L-nipecotate, 95%	191599-51-6	250mg	2014	2933	18
H58230.03	ALF-H58230-03	2-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-3-methylpyridine, 97%		1g	17513	2934	18
H58230.06	ALF-H58230-06	2-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-3-methylpyridine, 97%		5g	70071	2934	18
H58231.MC	ALF-H58231-MC	3-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	331435-75-7	100mg	5073	2924	18
H58231.ME	ALF-H58231-ME	3-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	331435-75-7	500mg	18970	2924	18
H58232.MC	ALF-H58232-MC	N-(4-tert-Butylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58232.ME	ALF-H58232-ME	N-(4-tert-Butylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58233.MC	ALF-H58233-MC	N-(2-Bromo-4-fluorophenyl)-2-chloro-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58233.ME	ALF-H58233-ME	N-(2-Bromo-4-fluorophenyl)-2-chloro-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58234.MC	ALF-H58234-MC	4-Fluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58234.ME	ALF-H58234-ME	4-Fluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58235.MC	ALF-H58235-MC	N-(3,4-Dimethoxyphenyl)-4-fluorobenzamide, 97%	363162-31-6	100mg	5073	2924	18
H58235.ME	ALF-H58235-ME	N-(3,4-Dimethoxyphenyl)-4-fluorobenzamide, 97%	363162-31-6	500mg	18970	2924	18
H58236.04	ALF-H58236-04	Cyclopropanecarboxamidoxime, 97%	51285-13-3	2g	6477	2928	18
H58236.09	ALF-H58236-09	Cyclopropanecarboxamidoxime, 97%	51285-13-3	10g	25886	2928	18
H58237.03	ALF-H58237-03	1-(4-Biphenyl)ethylamine, 97%	86217-82-5	1g	14868	2921	18
H58237.06	ALF-H58237-06	1-(4-Biphenyl)ethylamine, 97%	86217-82-5	5g	59385	2921	18
H58238.03	ALF-H58238-03	1,3-Bis(4-ethoxycarbonylmethyl-2-thiazolyl)benzene, 97%		1g	14868	2934	18
H58238.06	ALF-H58238-06	1,3-Bis(4-ethoxycarbonylmethyl-2-thiazolyl)benzene, 97%		5g	59385	2934	18
H58239.03	ALF-H58239-03	2,4-Dichloronicotinic acid, 97%	262423-77-8	1g	3364	2933	18
H58239.MD	ALF-H58239-MD	2,4-Dichloronicotinic acid, 97%	262423-77-8	250mg	1097	2933	18
H58240.MC	ALF-H58240-MC	4-Bromo-N-(2,5-dimethoxyphenyl)benzamide, 97%	21353-80-0	100mg	5073	2924	18
H58240.ME	ALF-H58240-ME	4-Bromo-N-(2,5-dimethoxyphenyl)benzamide, 97%	21353-80-0	500mg	18970	2924	18
H58241.03	ALF-H58241-03	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%		1g	11999	2933	18
H58241.06	ALF-H58241-06	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%		5g	47988	2933	18
H58242.MC	ALF-H58242-MC	N-[2-(3,4-Dimethoxyphenyl)ethyl]-4-nitrobenzamide, 97%	10268-50-5	100mg	5073	2924	18
H58242.ME	ALF-H58242-ME	N-[2-(3,4-Dimethoxyphenyl)ethyl]-4-nitrobenzamide, 97%	10268-50-5	500mg	18970	2924	18
H58243.MC	ALF-H58243-MC	4-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	2927-97-1	100mg	5073	2935	18
H58243.ME	ALF-H58243-ME	4-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	2927-97-1	500mg	18970	2935	18
H58244.MC	ALF-H58244-MC	N-Isobutyl-3-nitrobenzenesulfonamide, 97%	89840-73-3	100mg	5073	2935	18
H58244.ME	ALF-H58244-ME	N-Isobutyl-3-nitrobenzenesulfonamide, 97%	89840-73-3	500mg	18970	2935	18
H58245.MC	ALF-H58245-MC	3-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-35-3	100mg	5073	2924	18
H58245.ME	ALF-H58245-ME	3-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-35-3	500mg	18970	2924	18
H58246.MC	ALF-H58246-MC	N-(4-Bromophenyl)-4-nitrobenzamide, 97%	59280-03-4	100mg	5073	2924	18
H58246.ME	ALF-H58246-ME	N-(4-Bromophenyl)-4-nitrobenzamide, 97%	59280-03-4	500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58247.AD	ALF-H58247-AD	Cyclobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	28964	2931	18
H58248.AD	ALF-H58248-AD	4-(Ethoxycarbonyl)butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	265330-98-1	50ml	9741	2931	18
H58249.MC	ALF-H58249-MC	4-Chloro-N-(3-methylphenyl)butyramide, 97%		100mg	4570	2924	18
H58249.ME	ALF-H58249-ME	4-Chloro-N-(3-methylphenyl)butyramide, 97%		500mg	17073	2924	18
H58250.MC	ALF-H58250-MC	N-(3-Bromophenyl)-3-nitrobenzenesulfonamide, 97%	18999-21-8	100mg	5073	2935	18
H58250.ME	ALF-H58250-ME	N-(3-Bromophenyl)-3-nitrobenzenesulfonamide, 97%	18999-21-8	500mg	18970	2935	18
H58253.MC	ALF-H58253-MC	N-(3,5-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	738-67-0	100mg	5073	2935	18
H58253.ME	ALF-H58253-ME	N-(3,5-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	738-67-0	500mg	18970	2935	18
H58254.MC	ALF-H58254-MC	4-(3-Nitrophenylsulfonyl)morpholine, 97%	91619-33-9	100mg	5073	2935	18
H58254.ME	ALF-H58254-ME	4-(3-Nitrophenylsulfonyl)morpholine, 97%	91619-33-9	500mg	18970	2935	18
H58255.03	ALF-H58255-03	4-Maleimidobenzonitrile, 97%	31489-18-6	1g	11622	2933	18
H58255.06	ALF-H58255-06	4-Maleimidobenzonitrile, 97%	31489-18-6	5g	46396	2933	18
H58256.MC	ALF-H58256-MC	3-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	881598-34-1	100mg	5073	2924	18
H58256.ME	ALF-H58256-ME	3-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	881598-34-1	500mg	18970	2924	18
H58257.MC	ALF-H58257-MC	4-Bromo-N-ethyl-N-(3-methylphenyl)benzamide, 97%	959227-79-3	100mg	5073	2924	18
H58257.ME	ALF-H58257-ME	4-Bromo-N-ethyl-N-(3-methylphenyl)benzamide, 97%	959227-79-3	500mg	18970	2924	18
H58258.MC	ALF-H58258-MC	N-(3,5-Dichlorophenyl)-4-fluorobenzamide, 97%	316142-26-4	100mg	5073	2924	18
H58258.ME	ALF-H58258-ME	N-(3,5-Dichlorophenyl)-4-fluorobenzamide, 97%	316142-26-4	500mg	18970	2924	18
H58259.MC	ALF-H58259-MC	4-Bromo-N-(4-chloro-2-methylphenyl)benzamide, 97%	303195-53-1	100mg	5073	2924	18
H58259.ME	ALF-H58259-ME	4-Bromo-N-(4-chloro-2-methylphenyl)benzamide, 97%	303195-53-1	500mg	18970	2924	18
H58260.MC	ALF-H58260-MC	N-(4-tert-Butylbenzyl)-3-chlorobenzamide, 97%		100mg	5073	2924	18
H58260.ME	ALF-H58260-ME	N-(4-tert-Butylbenzyl)-3-chlorobenzamide, 97%		500mg	18970	2924	18
H58261.03	ALF-H58261-03	4'-n-Butylbiphenyl-4-thiocarboxamide, 97%		1g	16749	2930	18
H58261.06	ALF-H58261-06	4'-n-Butylbiphenyl-4-thiocarboxamide, 97%		5g	66994	2930	18
H58262.03	ALF-H58262-03	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	1g	3931	2933	18
H58262.06	ALF-H58262-06	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	5g	16758	2933	18
H58262.MD	ALF-H58262-MD	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2	250mg	1277	2933	18
H58263.MC	ALF-H58263-MC	3-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%	424800-54-4	100mg	5073	2935	18
H58263.ME	ALF-H58263-ME	3-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%	424800-54-4	500mg	18970	2935	18
H58264.03	ALF-H58264-03	Phenanthrene-9-carboxamidoxime, 97%		1g	16749	2928	18
H58264.06	ALF-H58264-06	Phenanthrene-9-carboxamidoxime, 97%		5g	66994	2928	18
H58265.03	ALF-H58265-03	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	24439	2934	18
H58265.06	ALF-H58265-06	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	97414	2934	18
H58266.AD	ALF-H58266-AD	4-Chlorobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	155589-48-3	50ml	6864	2931	18
H58267.03	ALF-H58267-03	4-Phenylpyridine-2-carboxamidoxime, 97%	1219454-68-8	1g	15974	2933	18
H58267.06	ALF-H58267-06	4-Phenylpyridine-2-carboxamidoxime, 97%	1219454-68-8	5g	63999	2933	18
H58270.MC	ALF-H58270-MC	N-(4-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58270.ME	ALF-H58270-ME	N-(4-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58271.MC	ALF-H58271-MC	3-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1037953-69-7	100mg	5073	2924	18
H58271.ME	ALF-H58271-ME	3-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1037953-69-7	500mg	18970	2924	18
H58272.AD	ALF-H58272-AD	2-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	131379-17-4	50ml	16487	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58273.04	ALF-H58273-04	2-(3,4-Difluorophenyl)-4-phenylthiazole, 97%		2g	20248	2934	18
H58273.09	ALF-H58273-09	2-(3,4-Difluorophenyl)-4-phenylthiazole, 97%		10g	80747	2934	18
H58275.MC	ALF-H58275-MC	4-Bromo-N-(2-fluoro-5-methylphenyl)benzamide, 97%	1002463-87-7	100mg	5073	2924	18
H58275.ME	ALF-H58275-ME	4-Bromo-N-(2-fluoro-5-methylphenyl)benzamide, 97%	1002463-87-7	500mg	18970	2924	18
H58276.03	ALF-H58276-03	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%		1g	14013	2934	18
H58276.06	ALF-H58276-06	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%		5g	56398	2934	18
H58277.03	ALF-H58277-03	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9	1g	4003	2933	18
H58277.MD	ALF-H58277-MD	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9	250mg	1304	2933	18
H58278.MC	ALF-H58278-MC	N-(4-Bromo-2-fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58278.ME	ALF-H58278-ME	N-(4-Bromo-2-fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58279.MC	ALF-H58279-MC	4-Bromo-N-(2-ethoxyphenyl)benzamide, 97%	346690-21-9	100mg	5073	2924	18
H58279.ME	ALF-H58279-ME	4-Bromo-N-(2-ethoxyphenyl)benzamide, 97%	346690-21-9	500mg	18970	2924	18
H58280.MC	ALF-H58280-MC	N-Ethyl-4-nitro-N-phenylbenzamide, 97%	38909-96-5	100mg	5073	2924	18
H58280.ME	ALF-H58280-ME	N-Ethyl-4-nitro-N-phenylbenzamide, 97%	38909-96-5	500mg	18970	2924	18
H58281.03	ALF-H58281-03	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%		1g	15462	2934	18
H58281.06	ALF-H58281-06	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%		5g	61606	2934	18
H58282.MC	ALF-H58282-MC	4-Chloro-N-ethyl-3-nitro-N-phenylbenzamide, 97%		100mg	5073	2924	18
H58282.ME	ALF-H58282-ME	4-Chloro-N-ethyl-3-nitro-N-phenylbenzamide, 97%		500mg	18970	2924	18
H58284.03	ALF-H58284-03	2-(1-Piperazinyl)benzamidoxime, 97%		1g	11622	2933	18
H58284.06	ALF-H58284-06	2-(1-Piperazinyl)benzamidoxime, 97%		5g	46396	2933	18
H58285.03	ALF-H58285-03	5-Cyano-2-maleimidopyridine, 97%		1g	14868	2933	18
H58285.06	ALF-H58285-06	5-Cyano-2-maleimidopyridine, 97%		5g	59385	2933	18
H58286.MC	ALF-H58286-MC	N-(2,5-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%	333440-84-9	100mg	5073	2935	18
H58286.ME	ALF-H58286-ME	N-(2,5-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%	333440-84-9	500mg	18970	2935	18
H58287.03	ALF-H58287-03	3-(Maleimidomethyl)benzonitrile, 97%		1g	13330	2933	18
H58287.06	ALF-H58287-06	3-(Maleimidomethyl)benzonitrile, 97%		5g	53322	2933	18
H58288.03	ALF-H58288-03	1,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	31728-75-3	1g	10623	2933	18
H58288.06	ALF-H58288-06	1,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	31728-75-3	5g	50758	2933	18
H58289.AD	ALF-H58289-AD	2-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312624-11-6	50ml	14895	2931	18
H58290.03	ALF-H58290-03	3-(^α -Cyanobenzyl)-2(1H)-quinoxalinone, 97%		1g	17513	2933	18
H58290.06	ALF-H58290-06	3-(^α -Cyanobenzyl)-2(1H)-quinoxalinone, 97%		5g	70071	2933	18
H58291.MC	ALF-H58291-MC	N,N-Diisopropyl-4-fluorobenzamide, 97%	79606-44-3	100mg	5073	2924	18
H58291.ME	ALF-H58291-ME	N,N-Diisopropyl-4-fluorobenzamide, 97%	79606-44-3	500mg	18970	2924	18
H58292.MC	ALF-H58292-MC	N-(2,5-Dimethoxyphenyl)-4-nitrobenzamide, 97%	169945-47-5	100mg	5073	2924	18
H58292.ME	ALF-H58292-ME	N-(2,5-Dimethoxyphenyl)-4-nitrobenzamide, 97%	169945-47-5	500mg	18970	2924	18
H58293.03	ALF-H58293-03	2-Hydrazino-4-(2-thienyl)thiazole, 97%	21036-68-0	1g	11964	2934	18
H58293.06	ALF-H58293-06	2-Hydrazino-4-(2-thienyl)thiazole, 97%	21036-68-0	5g	47933	2934	18
H58294.04	ALF-H58294-04	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7	2g	11378	2933	18
H58294.09	ALF-H58294-09	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7	10g	45217	2933	18
H58295.MC	ALF-H58295-MC	N-tert-Butyl-3-nitrobenzenesulfonamide, 97%	424818-25-7	100mg	5073	2935	18
H58295.ME	ALF-H58295-ME	N-tert-Butyl-3-nitrobenzenesulfonamide, 97%	424818-25-7	500mg	18970	2935	18
H58296.03	ALF-H58296-03	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%		1g	17855	2934	18
H58296.06	ALF-H58296-06	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%		5g	71608	2934	18
H58298.MC	ALF-H58298-MC	4-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	52374-24-0	100mg	5073	2935	18
H58298.ME	ALF-H58298-ME	4-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	52374-24-0	500mg	18970	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58300.03	ALF-H58300-03	3-Cyano-5-methyl-7-hydroxypyrazolo[1,5-a]pyrimidine, 97%		1g	22811	2933	18
H58300.06	ALF-H58300-06	3-Cyano-5-methyl-7-hydroxypyrazolo[1,5-a]pyrimidine, 97%		5g	91344	2933	18
H58301.MC	ALF-H58301-MC	3-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	35763-22-5	100mg	5073	2935	18
H58301.ME	ALF-H58301-ME	3-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	35763-22-5	500mg	18970	2935	18
H58303.MC	ALF-H58303-MC	N-(3,4-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%	16964-22-0	100mg	5073	2935	18
H58303.ME	ALF-H58303-ME	N-(3,4-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%	16964-22-0	500mg	18970	2935	18
H58304.AD	ALF-H58304-AD	5-(Ethoxycarbonyl)pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-01-9	50ml	8347	2931	18
H58305.MC	ALF-H58305-MC	3-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	346696-92-2	100mg	5073	2924	18
H58305.ME	ALF-H58305-ME	3-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	346696-92-2	500mg	18970	2924	18
H58306.MC	ALF-H58306-MC	4-Chloro-N-(3-fluorobenzyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58306.ME	ALF-H58306-ME	4-Chloro-N-(3-fluorobenzyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58307.MC	ALF-H58307-MC	N-Ethyl-3,5-dinitro-N-phenylbenzamide, 97%	64794-17-8	100mg	5073	2924	18
H58307.ME	ALF-H58307-ME	N-Ethyl-3,5-dinitro-N-phenylbenzamide, 97%	64794-17-8	500mg	18970	2924	18
H58309.MC	ALF-H58309-MC	N-(3,5-Dimethoxyphenyl)-4-fluorobenzamide, 97%	305834-38-2	100mg	5073	2924	18
H58309.ME	ALF-H58309-ME	N-(3,5-Dimethoxyphenyl)-4-fluorobenzamide, 97%	305834-38-2	500mg	18970	2924	18
H58310.MC	ALF-H58310-MC	3-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		100mg	5073	2935	18
H58310.ME	ALF-H58310-ME	3-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		500mg	18970	2935	18
H58311.03	ALF-H58311-03	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%		1g	17855	2934	18
H58311.06	ALF-H58311-06	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%		5g	71608	2934	18
H58312.AD	ALF-H58312-AD	tert-Pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	171860-64-3	50ml	7843	2931	18
H58313.04	ALF-H58313-04	4-(4-Bromophenyl)-2-(3,4-difluorophenyl)thiazole, 97%		2g	17855	2934	18
H58313.09	ALF-H58313-09	4-(4-Bromophenyl)-2-(3,4-difluorophenyl)thiazole, 97%		10g	71608	2934	18
H58314.03	ALF-H58314-03	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	24439	2934	18
H58314.06	ALF-H58314-06	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	97414	2934	18
H58315.MC	ALF-H58315-MC	N-(4-Methoxybenzyl)-4-nitrobenzamide, 97%	107680-88-6	100mg	5073	2924	18
H58315.ME	ALF-H58315-ME	N-(4-Methoxybenzyl)-4-nitrobenzamide, 97%	107680-88-6	500mg	18970	2924	18
H58316.MC	ALF-H58316-MC	N-(2-Fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58316.ME	ALF-H58316-ME	N-(2-Fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58317.06	ALF-H58317-06	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0	5g	9482	2934	18
H58317.14	ALF-H58317-14	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0	25g	36105	2934	18
H58318.MC	ALF-H58318-MC	N-(4-n-Butylphenyl)-4-chlorobutyramide, 97%		100mg	5073	2924	18
H58318.ME	ALF-H58318-ME	N-(4-n-Butylphenyl)-4-chlorobutyramide, 97%		500mg	18970	2924	18
H58319.03	ALF-H58319-03	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%		1g	17855	2934	18
H58319.06	ALF-H58319-06	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%		5g	71608	2934	18
H58320.AD	ALF-H58320-AD	4-Bromo-2-fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	352530-44-0	50ml	9571	2931	18
H58321.03	ALF-H58321-03	3-(Azidomethyl)benzeneboronic acid pinacol ester, 95%		1g	4821	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58321.06	ALF-H58321-06	3-(Azidomethyl)benzeneboronic acid pinacol ester, 95%		5g	18116	2934	18
H58322.MC	ALF-H58322-MC	3-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	698985-98-7	100mg	5073	2924	18
H58322.ME	ALF-H58322-ME	3-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	698985-98-7	500mg	18970	2924	18
H58323.MC	ALF-H58323-MC	N-(3,4-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	330221-06-2	100mg	5073	2935	18
H58323.ME	ALF-H58323-ME	N-(3,4-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	330221-06-2	500mg	18970	2935	18
H58324.03	ALF-H58324-03	4-(4-Bromophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		1g	20930	2934	18
H58324.06	ALF-H58324-06	4-(4-Bromophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		5g	83743	2934	18
H58325.MC	ALF-H58325-MC	N-(4-Bromo-2-methylphenyl)-3-chlorobenzamide, 97%	330469-01-7	100mg	5073	2924	18
H58325.ME	ALF-H58325-ME	N-(4-Bromo-2-methylphenyl)-3-chlorobenzamide, 97%	330469-01-7	500mg	18970	2924	18
H58326.03	ALF-H58326-03	Adamantane-1-carboxamidoxime, 97%	53658-91-6	1g	13330	2928	18
H58326.06	ALF-H58326-06	Adamantane-1-carboxamidoxime, 97%	53658-91-6	5g	53322	2928	18
H58327.03	ALF-H58327-03	4-(4-Bromophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	211032-07-4	1g	15974	2934	18
H58327.06	ALF-H58327-06	4-(4-Bromophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	211032-07-4	5g	63999	2934	18
H58328.03	ALF-H58328-03	2-Bromo-4-(2-furyl)thiazole, 97%	917566-86-0	1g	11451	2934	18
H58328.06	ALF-H58328-06	2-Bromo-4-(2-furyl)thiazole, 97%	917566-86-0	5g	45631	2934	18
H58329.MC	ALF-H58329-MC	N-(4-n-Butylphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58329.ME	ALF-H58329-ME	N-(4-n-Butylphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58330.AD	ALF-H58330-AD	6-Chlorohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	135579-83-8	50ml	8222	2931	18
H58331.MC	ALF-H58331-MC	4-Bromo-N-n-hexylbenzamide, 97%	346688-97-9	100mg	5073	2924	18
H58331.ME	ALF-H58331-ME	4-Bromo-N-n-hexylbenzamide, 97%	346688-97-9	500mg	18970	2924	18
H58332.03	ALF-H58332-03	2-(2-Thienyl)benzimidazole, 97%	3878-18-0	1g	12819	2934	18
H58332.06	ALF-H58332-06	2-(2-Thienyl)benzimidazole, 97%	3878-18-0	5g	51099	2934	18
H58333.MC	ALF-H58333-MC	N-Benzyl-4-fluoro-N-isopropylbenzamide, 97%	349129-57-3	100mg	5073	2924	18
H58333.ME	ALF-H58333-ME	N-Benzyl-4-fluoro-N-isopropylbenzamide, 97%	349129-57-3	500mg	18970	2924	18
H58334.MC	ALF-H58334-MC	3-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		100mg	5073	2935	18
H58334.ME	ALF-H58334-ME	3-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		500mg	18970	2935	18
H58335.04	ALF-H58335-04	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%		2g	12647	2934	18
H58335.09	ALF-H58335-09	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%		10g	50245	2934	18
H58336.MC	ALF-H58336-MC	4-Bromo-N-(5-chloro-2-methylphenyl)benzamide, 97%	310873-31-5	100mg	5073	2924	18
H58336.ME	ALF-H58336-ME	4-Bromo-N-(5-chloro-2-methylphenyl)benzamide, 97%	310873-31-5	500mg	18970	2924	18
H58337.MC	ALF-H58337-MC	2,6-Difluoro-N-(2,5-dimethoxyphenyl)benzamide, 97%		100mg	5073	2924	18
H58337.ME	ALF-H58337-ME	2,6-Difluoro-N-(2,5-dimethoxyphenyl)benzamide, 97%		500mg	18970	2924	18
H58338.AD	ALF-H58338-AD	4-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	300766-53-4	50ml	8716	2931	18
H58339.MC	ALF-H58339-MC	N-(4-n-Butylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58339.ME	ALF-H58339-ME	N-(4-n-Butylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58340.MC	ALF-H58340-MC	2,6-Difluoro-N-(2-fluorophenyl)benzamide, 97%		100mg	5073	2924	18
H58340.ME	ALF-H58340-ME	2,6-Difluoro-N-(2-fluorophenyl)benzamide, 97%		500mg	18970	2924	18
H58341.AD	ALF-H58341-AD	2-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	282727-20-2	50ml	6773	2931	18
H58342.MC	ALF-H58342-MC	N-(2-Chloro-4-iodophenyl)-4-fluorobenzamide, 97%	433326-86-4	100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58342.ME	ALF-H58342-ME	N-(2-Chloro-4-iodophenyl)-4-fluorobenzamide, 97%	433326-86-4	500mg	18970	2924	18
H58343.AD	ALF-H58343-AD	Phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	23665-09-0	50ml	13411	2931	18
H58344.MC	ALF-H58344-MC	3-Chloro-N-(3-iodophenyl)benzamide, 97%	897752-37-3	100mg	5073	2924	18
H58344.ME	ALF-H58344-ME	3-Chloro-N-(3-iodophenyl)benzamide, 97%	897752-37-3	500mg	18970	2924	18
H58345.MC	ALF-H58345-MC	N-(4-Ethoxyphenyl)-4-fluorobenzamide, 97%	101398-03-2	100mg	5073	2924	18
H58345.ME	ALF-H58345-ME	N-(4-Ethoxyphenyl)-4-fluorobenzamide, 97%	101398-03-2	500mg	18970	2924	18
H58346.04	ALF-H58346-04	2-Amino-4-(2-hydroxyphenyl)-5-methylthiazole, 97%		2g	12647	2934	18
H58346.09	ALF-H58346-09	2-Amino-4-(2-hydroxyphenyl)-5-methylthiazole, 97%		10g	50245	2934	18
H58347.MC	ALF-H58347-MC	4-Bromo-N-(2,6-difluorophenyl)benzamide, 97%	708219-55-0	100mg	5073	2924	18
H58347.ME	ALF-H58347-ME	4-Bromo-N-(2,6-difluorophenyl)benzamide, 97%	708219-55-0	500mg	18970	2924	18
H58348.MC	ALF-H58348-MC	N-Benzyl-3-nitrobenzamide, 97%	7595-68-8	100mg	5073	2924	18
H58348.ME	ALF-H58348-ME	N-Benzyl-3-nitrobenzamide, 97%	7595-68-8	500mg	18970	2924	18
H58349.03	ALF-H58349-03	4-(4'-Bromo-4-biphenyl)-2-(4-pyridyl)thiazole, 97%		1g	17855	2934	18
H58349.06	ALF-H58349-06	4-(4'-Bromo-4-biphenyl)-2-(4-pyridyl)thiazole, 97%		5g	71608	2934	18
H58350.04	ALF-H58350-04	4-(2-Hydroxyphenyl)-5-methyl-2-(2-pyridyl)thiazole, 97%		2g	17855	2934	18
H58350.09	ALF-H58350-09	4-(2-Hydroxyphenyl)-5-methyl-2-(2-pyridyl)thiazole, 97%		10g	71608	2934	18
H58351.AD	ALF-H58351-AD	tert-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	7565-59-5	50ml	10505	2931	18
H58352.03	ALF-H58352-03	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		1g	31185	2934	18
H58352.06	ALF-H58352-06	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%		5g	124930	2934	18
H58353.03	ALF-H58353-03	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7	1g	1521	2921	18
H58353.06	ALF-H58353-06	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7	5g	2447	2921	18
H58354.AD	ALF-H58354-AD	6-Methyl-2-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	308795-98-4	50ml	10155	2933	18
H58355.AD	ALF-H58355-AD	4-Biphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-44-0	50ml	9571	2931	18
H58356.MC	ALF-H58356-MC	N-Ethyl-3-nitro-N-phenylbenzamide, 97%		100mg	5073	2924	18
H58356.ME	ALF-H58356-ME	N-Ethyl-3-nitro-N-phenylbenzamide, 97%		500mg	18970	2924	18
H58358.04	ALF-H58358-04	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8	2g	13330	2934	18
H58358.09	ALF-H58358-09	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8	10g	53322	2934	18
H58359.MC	ALF-H58359-MC	4-Chloro-N-(4-methoxybenzyl)butyramide, 97%		100mg	5073	2924	18
H58359.ME	ALF-H58359-ME	4-Chloro-N-(4-methoxybenzyl)butyramide, 97%		500mg	18970	2924	18
H58360.03	ALF-H58360-03	Ethyl 4-methyl-2-(4-phenyl-2-pyridyl)thiazole-5-carboxylate, 97%		1g	20930	2934	18
H58360.06	ALF-H58360-06	Ethyl 4-methyl-2-(4-phenyl-2-pyridyl)thiazole-5-carboxylate, 97%		5g	83743	2934	18
H58361.04	ALF-H58361-04	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%		2g	12647	2934	18
H58361.09	ALF-H58361-09	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%		10g	50245	2934	18
H58362.MC	ALF-H58362-MC	N-Isobutyl-4-nitrobenzenesulfonamide, 97%	89840-80-2	100mg	2034	2935	18
H58362.ME	ALF-H58362-ME	N-Isobutyl-4-nitrobenzenesulfonamide, 97%	89840-80-2	500mg	7609	2935	18
H58363.03	ALF-H58363-03	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	1053659-26-9	1g	18799	2933	18
H58363.06	ALF-H58363-06	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	1053659-26-9	5g	75367	2933	18
H58364.03	ALF-H58364-03	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%		1g	15974	2933	18
H58364.06	ALF-H58364-06	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%		5g	63999	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58365.03	ALF-H58365-03	4-(4-Hydroxyphenyl)thiazole-2-acetamidoxime, 97%		1g	14868	2934	18
H58365.06	ALF-H58365-06	4-(4-Hydroxyphenyl)thiazole-2-acetamidoxime, 97%		5g	59385	2934	18
H58366.MC	ALF-H58366-MC	N-(2,5-Dimethoxyphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58366.ME	ALF-H58366-ME	N-(2,5-Dimethoxyphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58367.MC	ALF-H58367-MC	3-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	1065134-57-7	100mg	5073	2924	18
H58367.ME	ALF-H58367-ME	3-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	1065134-57-7	500mg	18970	2924	18
H58368.03	ALF-H58368-03	4-(1-Piperazinyl)benzamidoxime, 97%		1g	17513	2933	18
H58368.06	ALF-H58368-06	4-(1-Piperazinyl)benzamidoxime, 97%		5g	70071	2933	18
H58369.04	ALF-H58369-04	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6	2g	14373	2934	18
H58369.09	ALF-H58369-09	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6	10g	57603	2934	18
H58370.03	ALF-H58370-03	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%		1g	15462	2934	18
H58370.06	ALF-H58370-06	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%		5g	61606	2934	18
H58371.MC	ALF-H58371-MC	4-Bromo-N-(3,5-dimethylphenyl)benzamide, 97%	346663-67-0	100mg	5073	2924	18
H58371.ME	ALF-H58371-ME	4-Bromo-N-(3,5-dimethylphenyl)benzamide, 97%	346663-67-0	500mg	18970	2924	18
H58372.MC	ALF-H58372-MC	4-Bromo-N-(3,4-dichlorophenyl)benzamide, 97%	56661-53-1	100mg	5073	2924	18
H58372.ME	ALF-H58372-ME	4-Bromo-N-(3,4-dichlorophenyl)benzamide, 97%	56661-53-1	500mg	18970	2924	18
H58373.MC	ALF-H58373-MC	N-(2,3-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	250697-59-7	100mg	5073	2935	18
H58373.ME	ALF-H58373-ME	N-(2,3-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	250697-59-7	500mg	18970	2935	18
H58375.MC	ALF-H58375-MC	N-(2,5-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58375.ME	ALF-H58375-ME	N-(2,5-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58376.MC	ALF-H58376-MC	N-(4-Bromo-2-chlorophenyl)-4-fluorobenzamide, 97%		100mg	5073	2924	18
H58376.ME	ALF-H58376-ME	N-(4-Bromo-2-chlorophenyl)-4-fluorobenzamide, 97%		500mg	18970	2924	18
H58377.MC	ALF-H58377-MC	4-Bromo-N-(2-methylbenzyl)benzamide, 97%	428485-16-9	100mg	5073	2924	18
H58377.ME	ALF-H58377-ME	4-Bromo-N-(2-methylbenzyl)benzamide, 97%	428485-16-9	500mg	18970	2924	18
H58378.MC	ALF-H58378-MC	N-Benzyl-2-chloro-4-nitrobenzamide, 97%	346723-24-8	100mg	5073	2924	18
H58378.ME	ALF-H58378-ME	N-Benzyl-2-chloro-4-nitrobenzamide, 97%	346723-24-8	500mg	18970	2924	18
H58379.MC	ALF-H58379-MC	N-(2-Iodophenyl)-4-nitrobenzenesulfonamide, 97%	296273-08-0	100mg	5073	2935	18
H58379.ME	ALF-H58379-ME	N-(2-Iodophenyl)-4-nitrobenzenesulfonamide, 97%	296273-08-0	500mg	18970	2935	18
H58380.04	ALF-H58380-04	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1	2g	12647	2933	18
H58380.09	ALF-H58380-09	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1	10g	50245	2933	18
H58381.MC	ALF-H58381-MC	N-(4-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%	1545-95-5	100mg	5073	2935	18
H58381.ME	ALF-H58381-ME	N-(4-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%	1545-95-5	500mg	18970	2935	18
H58382.MC	ALF-H58382-MC	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	873985-57-0	100mg	5073	2935	18
H58382.ME	ALF-H58382-ME	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	873985-57-0	500mg	18970	2935	18
H58383.AD	ALF-H58383-AD	2-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	148651-35-8	50ml	12836	2931	18
H58384.AD	ALF-H58384-AD	n-Hexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	124397-96-2	50ml	9823	2931	18
H58385.03	ALF-H58385-03	Diphenylacetylene-3,3'-diboronic acid bis(pinacol) ester, 95%		1g	4560	2934	18
H58385.06	ALF-H58385-06	Diphenylacetylene-3,3'-diboronic acid bis(pinacol) ester, 95%		5g	17171	2934	18
H58386.03	ALF-H58386-03	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1	1g	4821	2934	18
H58386.06	ALF-H58386-06	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1	5g	18116	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58387.MC	ALF-H58387-MC	4-Bromo-N-(4-bromo-3-methylphenyl)benzamide, 97%	330467-90-8	100mg	5073	2924	18
H58387.ME	ALF-H58387-ME	4-Bromo-N-(4-bromo-3-methylphenyl)benzamide, 97%	330467-90-8	500mg	18970	2924	18
H58388.04	ALF-H58388-04	2-(3,4-Difluorophenyl)-4-(4-hydroxyphenyl)thiazole, 97%		2g	18970	2934	18
H58388.09	ALF-H58388-09	2-(3,4-Difluorophenyl)-4-(4-hydroxyphenyl)thiazole, 97%		10g	76133	2934	18
H58389.MC	ALF-H58389-MC	2-Chloro-N-(2-fluorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58389.ME	ALF-H58389-ME	2-Chloro-N-(2-fluorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58390.03	ALF-H58390-03	2-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-3-methylpyridine, 97%		1g	18799	2934	18
H58390.06	ALF-H58390-06	2-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-3-methylpyridine, 97%		5g	75367	2934	18
H58391.MC	ALF-H58391-MC	N-(4-Bromobenzyl)-3-chlorobenzamide, 97%	1304876-58-1	100mg	5073	2924	18
H58391.ME	ALF-H58391-ME	N-(4-Bromobenzyl)-3-chlorobenzamide, 97%	1304876-58-1	500mg	18970	2924	18
H58392.MC	ALF-H58392-MC	N-(1-Naphthyl)-4-nitrobenzamide, 97%	43036-46-0	100mg	5073	2924	18
H58392.ME	ALF-H58392-ME	N-(1-Naphthyl)-4-nitrobenzamide, 97%	43036-46-0	500mg	18970	2924	18
H58394.MC	ALF-H58394-MC	4-Fluoro-N-(3-iodophenyl)benzamide, 97%	443730-67-4	100mg	5073	2924	18
H58394.ME	ALF-H58394-ME	4-Fluoro-N-(3-iodophenyl)benzamide, 97%	443730-67-4	500mg	18970	2924	18
H58395.03	ALF-H58395-03	Piperidine-4-carboxamidoxime, 97%		1g	14013	2933	18
H58395.06	ALF-H58395-06	Piperidine-4-carboxamidoxime, 97%		5g	56398	2933	18
H58396.MC	ALF-H58396-MC	N-(3-Fluorobenzyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58396.ME	ALF-H58396-ME	N-(3-Fluorobenzyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58397.AD	ALF-H58397-AD	2-Thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	45438-80-0	50ml	10749	2934	18
H58398.MC	ALF-H58398-MC	N-(2-Bromo-4-fluorophenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58398.ME	ALF-H58398-ME	N-(2-Bromo-4-fluorophenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58399.03	ALF-H58399-03	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%		1g	16749	2934	18
H58399.06	ALF-H58399-06	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%		5g	66994	2934	18
H58400.04	ALF-H58400-04	2-Methyl-4-(2-thienyl)thiazole, 97%	21036-67-9	2g	12647	2934	18
H58400.09	ALF-H58400-09	2-Methyl-4-(2-thienyl)thiazole, 97%	21036-67-9	10g	50245	2934	18
H58401.03	ALF-H58401-03	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0	1g	4903	2934	18
H58401.06	ALF-H58401-06	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0	5g	18439	2934	18
H58402.MC	ALF-H58402-MC	N-(2,3-Dichlorophenyl)-4-fluorobenzamide, 97%	90665-22-8	100mg	5073	2924	18
H58402.ME	ALF-H58402-ME	N-(2,3-Dichlorophenyl)-4-fluorobenzamide, 97%	90665-22-8	500mg	18970	2924	18
H58403.MA	ALF-H58403-MA	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	52374-18-2	10mg	2536	2935	18
H58403.MF	ALF-H58403-MF	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	52374-18-2	50mg	9482	2935	18
H58404.MC	ALF-H58404-MC	N-(4-Bromo-2-fluorophenyl)-2,6-difluorobenzamide, 97%		100mg	5073	2924	18
H58404.ME	ALF-H58404-ME	N-(4-Bromo-2-fluorophenyl)-2,6-difluorobenzamide, 97%		500mg	18970	2924	18
H58405.04	ALF-H58405-04	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		2g	14868	2934	18
H58405.09	ALF-H58405-09	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		10g	59385	2934	18
H58406.MC	ALF-H58406-MC	N-(2-Bromo-4-fluorophenyl)-2,6-difluorobenzamide, 97%		100mg	5073	2924	18
H58406.ME	ALF-H58406-ME	N-(2-Bromo-4-fluorophenyl)-2,6-difluorobenzamide, 97%		500mg	18970	2924	18
H58408.AD	ALF-H58408-AD	1-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312624-15-0	50ml	8969	2931	18
H58409.04	ALF-H58409-04	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8	2g	11451	2934	18
H58409.09	ALF-H58409-09	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8	10g	45631	2934	18
H58410.MC	ALF-H58410-MC	1-(3-Nitrophenylsulfonyl)piperidine, 97%	91619-31-7	100mg	5073	2935	18
H58410.ME	ALF-H58410-ME	1-(3-Nitrophenylsulfonyl)piperidine, 97%	91619-31-7	500mg	18970	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58411.04	ALF-H58411-04	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8	2g	13384	2934	18
H58411.09	ALF-H58411-09	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8	10g	53447	2934	18
H58412.MC	ALF-H58412-MC	4-Chloromethyl-N-(4-methoxyphenyl)benzamide, 97%	878465-67-9	100mg	5073	2924	18
H58412.ME	ALF-H58412-ME	4-Chloromethyl-N-(4-methoxyphenyl)benzamide, 97%	878465-67-9	500mg	18970	2924	18
H58413.MC	ALF-H58413-MC	N,N-Diisobutyl-4-nitrobenzenesulfonamide, 97%	89840-86-8	100mg	5073	2935	18
H58413.ME	ALF-H58413-ME	N,N-Diisobutyl-4-nitrobenzenesulfonamide, 97%	89840-86-8	500mg	18970	2935	18
H58414.MC	ALF-H58414-MC	4-Bromo-N-(4-bromo-2-chlorophenyl)benzamide, 97%	902090-26-0	100mg	5073	2924	18
H58414.ME	ALF-H58414-ME	4-Bromo-N-(4-bromo-2-chlorophenyl)benzamide, 97%	902090-26-0	500mg	18970	2924	18
H58415.MC	ALF-H58415-MC	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58415.ME	ALF-H58415-ME	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58416.03	ALF-H58416-03	Adamantane-1-thiocarboxamide, 97%	50543-85-6	1g	16749	2930	18
H58416.06	ALF-H58416-06	Adamantane-1-thiocarboxamide, 97%	50543-85-6	5g	66994	2930	18
H58417.03	ALF-H58417-03	4-(4-Biphenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		1g	20068	2934	18
H58417.06	ALF-H58417-06	4-(4-Biphenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		5g	80134	2934	18
H58418.MC	ALF-H58418-MC	4-Bromo-N-(2-bromo-4-fluorophenyl)benzamide, 97%	1038736-65-0	100mg	5073	2924	18
H58418.ME	ALF-H58418-ME	4-Bromo-N-(2-bromo-4-fluorophenyl)benzamide, 97%	1038736-65-0	500mg	18970	2924	18
H58419.04	ALF-H58419-04	2-Acetamido-4-(4-hydroxyphenyl)thiazole, 97%	64309-02-0	2g	14868	2934	18
H58419.09	ALF-H58419-09	2-Acetamido-4-(4-hydroxyphenyl)thiazole, 97%	64309-02-0	10g	59385	2934	18
H58420.MA	ALF-H58420-MA	4-(4-Nitrophenylsulfonyl)morpholine, 97%	1024-30-2	10mg	2034	2935	18
H58420.MF	ALF-H58420-MF	4-(4-Nitrophenylsulfonyl)morpholine, 97%	1024-30-2	50mg	7609	2935	18
H58423.03	ALF-H58423-03	Ethyl 2-amino-4-(3-pyridyl)thiophene-3-carboxylate, 97%	331975-81-6	1g	14868	2934	18
H58423.06	ALF-H58423-06	Ethyl 2-amino-4-(3-pyridyl)thiophene-3-carboxylate, 97%	331975-81-6	5g	59385	2934	18
H58424.03	ALF-H58424-03	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%		1g	18799	2934	18
H58424.06	ALF-H58424-06	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%		5g	75367	2934	18
H58425.MC	ALF-H58425-MC	4-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		100mg	5073	2935	18
H58425.ME	ALF-H58425-ME	4-Methyl-1-(4-nitrophenylsulfonyl)piperidine, 97%		500mg	18970	2935	18
H58426.AD	ALF-H58426-AD	3-Quinolinyzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	16317	2933	18
H58429.AD	ALF-H58429-AD	4-Bromophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	148651-39-2	50ml	8347	2931	18
H58430.03	ALF-H58430-03	N-(4-Methylphenyl)-3-nitrobenzenesulfonamide, 97%	4284-46-2	1g	9264	2935	18
H58430.MD	ALF-H58430-MD	N-(4-Methylphenyl)-3-nitrobenzenesulfonamide, 97%	4284-46-2	250mg	2302	2935	18
H58431.AD	ALF-H58431-AD	3-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-24-6	50ml	6754	2931	18
H58432.MC	ALF-H58432-MC	N-(4-n-Butylphenyl)-4-nitrobenzamide, 97%	99338-13-3	100mg	5073	2924	18
H58432.ME	ALF-H58432-ME	N-(4-n-Butylphenyl)-4-nitrobenzamide, 97%	99338-13-3	500mg	18970	2924	18
H58433.MC	ALF-H58433-MC	N-(4-Methoxybenzyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58433.ME	ALF-H58433-ME	N-(4-Methoxybenzyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58434.04	ALF-H58434-04	5-Ethyl-2-(Fmoc-amino)-4-phenylthiazole, 97%		2g	15974	2934	18
H58434.09	ALF-H58434-09	5-Ethyl-2-(Fmoc-amino)-4-phenylthiazole, 97%		10g	63999	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58435.AD	ALF-H58435-AD	5-Chloro-2-methoxyphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	18116	2931	18
H58436.AD	ALF-H58436-AD	Isopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	92274-43-6	50ml	8455	2931	18
H58437.MC	ALF-H58437-MC	4-Chloro-N-(3,5-dimethoxyphenyl)butyramide, 97%		100mg	5073	2924	18
H58437.ME	ALF-H58437-ME	4-Chloro-N-(3,5-dimethoxyphenyl)butyramide, 97%		500mg	18970	2924	18
H58438.03	ALF-H58438-03	Isoxazole-3-carboxylic acid, 97%	3209-71-0	1g	12845	2934	18
H58438.06	ALF-H58438-06	Isoxazole-3-carboxylic acid, 97%	3209-71-0	5g	51468	2934	18
H58439.MC	ALF-H58439-MC	N-(2,4-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	16939-22-3	100mg	5073	2935	18
H58439.ME	ALF-H58439-ME	N-(2,4-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	16939-22-3	500mg	18970	2935	18
H58440.MC	ALF-H58440-MC	4-Bromo-N-(3-fluoro-4-methylphenyl)benzamide, 97%	1003237-68-0	100mg	5073	2924	18
H58440.ME	ALF-H58440-ME	4-Bromo-N-(3-fluoro-4-methylphenyl)benzamide, 97%	1003237-68-0	500mg	18970	2924	18
H58441.MC	ALF-H58441-MC	N-(2,4-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	737-04-2	100mg	5073	2935	18
H58441.ME	ALF-H58441-ME	N-(2,4-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	737-04-2	500mg	18970	2935	18
H58442.MC	ALF-H58442-MC	N-(4-Bromo-3-methylphenyl)-4-fluorobenzamide, 97%	349129-86-8	100mg	5073	2924	18
H58442.ME	ALF-H58442-ME	N-(4-Bromo-3-methylphenyl)-4-fluorobenzamide, 97%	349129-86-8	500mg	18970	2924	18
H58443.MC	ALF-H58443-MC	N-(3,4-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58443.ME	ALF-H58443-ME	N-(3,4-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58444.AD	ALF-H58444-AD	n-Octylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	131379-13-0	50ml	12999	2931	18
H58445.MC	ALF-H58445-MC	3-Chloro-N-(3-fluorobenzyl)benzamide, 97%	1311829-27-2	100mg	5073	2924	18
H58445.ME	ALF-H58445-ME	3-Chloro-N-(3-fluorobenzyl)benzamide, 97%	1311829-27-2	500mg	18970	2924	18
H58446.04	ALF-H58446-04	Mandelamidoxime, 97%	24440-15-1	2g	11109	2928	18
H58446.09	ALF-H58446-09	Mandelamidoxime, 97%	24440-15-1	10g	44093	2928	18
H58447.MC	ALF-H58447-MC	N-(2,3-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	296274-30-1	100mg	5073	2935	18
H58447.ME	ALF-H58447-ME	N-(2,3-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	296274-30-1	500mg	18970	2935	18
H58448.03	ALF-H58448-03	Chroman-3-carboxylic acid, 97%	115822-57-6	1g	5227	2932	18
H58448.06	ALF-H58448-06	Chroman-3-carboxylic acid, 97%	115822-57-6	5g	20968	2932	18
H58449.MC	ALF-H58449-MC	3-Chloro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545362-74-1	100mg	5073	2924	18
H58449.ME	ALF-H58449-ME	3-Chloro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545362-74-1	500mg	18970	2924	18
H58451.MC	ALF-H58451-MC	4-Fluoro-N-(2-methylbenzyl)benzamide, 97%	428448-49-1	100mg	5073	2924	18
H58451.ME	ALF-H58451-ME	4-Fluoro-N-(2-methylbenzyl)benzamide, 97%	428448-49-1	500mg	18970	2924	18
H58452.MC	ALF-H58452-MC	3-Chloro-N-(4-Chloro-2-methylphenyl)benzamide, 97%	116681-98-2	100mg	5073	2924	18
H58452.ME	ALF-H58452-ME	3-Chloro-N-(4-Chloro-2-methylphenyl)benzamide, 97%	116681-98-2	500mg	18970	2924	18
H58453.MC	ALF-H58453-MC	N-(4-Bromophenyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58453.ME	ALF-H58453-ME	N-(4-Bromophenyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58454.MC	ALF-H58454-MC	4-Bromo-N-(3,4-difluorophenyl)benzamide, 97%		100mg	5073	2924	18
H58454.ME	ALF-H58454-ME	4-Bromo-N-(3,4-difluorophenyl)benzamide, 97%		500mg	18970	2924	18
H58456.03	ALF-H58456-03	1,3-Bis[4-(4-hydroxyphenyl)-2-thiazolyl]benzene, 97%		1g	14868	2934	18
H58456.06	ALF-H58456-06	1,3-Bis[4-(4-hydroxyphenyl)-2-thiazolyl]benzene, 97%		5g	59385	2934	18
H58457.MC	ALF-H58457-MC	4-Chloromethyl-N-ethyl-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58457.ME	ALF-H58457-ME	4-Chloromethyl-N-ethyl-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58458.MC	ALF-H58458-MC	4-Bromo-N-(4-bromo-3-fluorophenyl)benzamide, 97%		100mg	5073	2924	18
H58458.ME	ALF-H58458-ME	4-Bromo-N-(4-bromo-3-fluorophenyl)benzamide, 97%		500mg	18970	2924	18
H58459.MC	ALF-H58459-MC	N-(4-Bromo-2-chlorophenyl)-3-chlorobenzamide, 97%	902093-21-4	100mg	5073	2924	18
H58459.ME	ALF-H58459-ME	N-(4-Bromo-2-chlorophenyl)-3-chlorobenzamide, 97%	902093-21-4	500mg	18970	2924	18
H58460.MC	ALF-H58460-MC	3-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	362722-22-3	100mg	5073	2924	18
H58460.ME	ALF-H58460-ME	3-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	362722-22-3	500mg	18970	2924	18
H58461.MC	ALF-H58461-MC	N-(3-Chloro-4-fluorophenyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58461.ME	ALF-H58461-ME	N-(3-Chloro-4-fluorophenyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58462.03	ALF-H58462-03	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%		1g	17513	2934	18
H58462.06	ALF-H58462-06	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%		5g	70071	2934	18
H58464.MC	ALF-H58464-MC	3-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	794545-62-3	100mg	5073	2924	18
H58464.ME	ALF-H58464-ME	3-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	794545-62-3	500mg	18970	2924	18
H58465.MC	ALF-H58465-MC	N-(4-Bromo-2-fluorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58465.ME	ALF-H58465-ME	N-(4-Bromo-2-fluorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58466.04	ALF-H58466-04	4-(2-Furyl)-2-hydrazinethiazole, 97%	21036-64-6	2g	14013	2934	18
H58466.09	ALF-H58466-09	4-(2-Furyl)-2-hydrazinethiazole, 97%	21036-64-6	10g	56398	2934	18
H58468.MC	ALF-H58468-MC	3-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	303991-54-0	100mg	5073	2924	18
H58468.ME	ALF-H58468-ME	3-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	303991-54-0	500mg	18970	2924	18
H58469.MC	ALF-H58469-MC	4-Chloromethyl-N-(3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58469.ME	ALF-H58469-ME	4-Chloromethyl-N-(3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58470.MC	ALF-H58470-MC	N-(4-Methoxybenzyl)-3-nitrobenzamide, 97%	349396-10-7	100mg	5073	2924	18
H58470.ME	ALF-H58470-ME	N-(4-Methoxybenzyl)-3-nitrobenzamide, 97%	349396-10-7	500mg	18970	2924	18
H58471.03	ALF-H58471-03	2-(2-Amino-3-pyridyl)-6-cyanobenzimidazole, 97%		1g	26661	2933	18
H58471.06	ALF-H58471-06	2-(2-Amino-3-pyridyl)-6-cyanobenzimidazole, 97%		5g	106554	2933	18
H58473.MC	ALF-H58473-MC	N-(2-Fluoro-4-iodophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58473.ME	ALF-H58473-ME	N-(2-Fluoro-4-iodophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58474.MA	ALF-H58474-MA	N-Cycloheptyl-4-nitrobenzenesulfonamide, 97%		10mg	2034	2935	18
H58474.MF	ALF-H58474-MF	N-Cycloheptyl-4-nitrobenzenesulfonamide, 97%		50mg	7609	2935	18
H58476.MC	ALF-H58476-MC	N-(3-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58476.ME	ALF-H58476-ME	N-(3-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58477.AD	ALF-H58477-AD	4-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	131379-15-2	50ml	14013	2931	18
H58478.AD	ALF-H58478-AD	3,4-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	737797-28-3	50ml	14149	2931	18
H58479.03	ALF-H58479-03	3-Maleimidobenzonitrile, 97%		1g	11622	2933	18
H58479.06	ALF-H58479-06	3-Maleimidobenzonitrile, 97%		5g	46396	2933	18
H58480.AD	ALF-H58480-AD	5-Cyanopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	23413	2931	18
H58481.MC	ALF-H58481-MC	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8	100mg	4570	2935	18
H58481.ME	ALF-H58481-ME	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8	500mg	17073	2935	18
H58482.MC	ALF-H58482-MC	N-Methyl-4-nitro-N-phenylbenzenesulfonamide, 97%	64999-94-6	100mg	5073	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58482.ME	ALF-H58482-ME	N-Methyl-4-nitro-N-phenylbenzenesulfonamide, 97%	64999-94-6	500mg	18970	2935	18
H58483.03	ALF-H58483-03	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%		1g	15974	2934	18
H58483.06	ALF-H58483-06	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%		5g	63999	2934	18
H58484.AD	ALF-H58484-AD	4-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	131379-16-3	50ml	10461	2931	18
H58485.MC	ALF-H58485-MC	N-(2-Bromo-4-fluorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58485.ME	ALF-H58485-ME	N-(2-Bromo-4-fluorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58486.04	ALF-H58486-04	4-Phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		2g	15974	2934	18
H58486.09	ALF-H58486-09	4-Phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		10g	63999	2934	18
H58487.MC	ALF-H58487-MC	4-Fluoro-N-(4-iodophenyl)benzamide, 97%	326-03-4	100mg	5073	2924	18
H58487.ME	ALF-H58487-ME	4-Fluoro-N-(4-iodophenyl)benzamide, 97%	326-03-4	500mg	18970	2924	18
H58488.03	ALF-H58488-03	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%		1g	17855	2934	18
H58488.06	ALF-H58488-06	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%		5g	71608	2934	18
H58489.MC	ALF-H58489-MC	N-(2,5-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%	331240-68-7	100mg	5073	2935	18
H58489.ME	ALF-H58489-ME	N-(2,5-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%	331240-68-7	500mg	18970	2935	18
H58490.MC	ALF-H58490-MC	N-(4-Bromophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58490.ME	ALF-H58490-ME	N-(4-Bromophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58491.MC	ALF-H58491-MC	N-(4-Iodophenyl)-4-nitrobenzenesulfonamide, 97%	332025-19-1	100mg	5073	2935	18
H58491.ME	ALF-H58491-ME	N-(4-Iodophenyl)-4-nitrobenzenesulfonamide, 97%	332025-19-1	500mg	18970	2935	18
H58492.MC	ALF-H58492-MC	3-Chloro-N-(2-methylbenzyl)benzamide, 97%	331638-61-0	100mg	5073	2924	18
H58492.ME	ALF-H58492-ME	3-Chloro-N-(2-methylbenzyl)benzamide, 97%	331638-61-0	500mg	18970	2924	18
H58493.03	ALF-H58493-03	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%		1g	22298	2934	18
H58493.06	ALF-H58493-06	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%		5g	89040	2934	18
H58494.MC	ALF-H58494-MC	4-Bromo-N-(4-bromo-2-fluorophenyl)benzamide, 97%	519017-60-8	100mg	5073	2924	18
H58494.ME	ALF-H58494-ME	4-Bromo-N-(4-bromo-2-fluorophenyl)benzamide, 97%	519017-60-8	500mg	18970	2924	18
H58495.03	ALF-H58495-03	3-(¹ H-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%		1g	17855	2933	18
H58495.06	ALF-H58495-06	3-(¹ H-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%		5g	71608	2933	18
H58496.MC	ALF-H58496-MC	N-(3-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58496.ME	ALF-H58496-ME	N-(3-Isopropylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58497.AD	ALF-H58497-AD	2-Thiazolylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	173382-28-0	50ml	9912	2934	18
H58498.AD	ALF-H58498-AD	3-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	18799	2933	18
H58499.MC	ALF-H58499-MC	N-(2-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	109847-18-9	100mg	5073	2935	18
H58499.ME	ALF-H58499-ME	N-(2-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	109847-18-9	500mg	18970	2935	18
H58500.03	ALF-H58500-03	6-Cyano-2-(2-thienyl)benzimidazole, 97%		1g	14868	2934	18
H58500.06	ALF-H58500-06	6-Cyano-2-(2-thienyl)benzimidazole, 97%		5g	59385	2934	18
H58501.03	ALF-H58501-03	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9	1g	9956	2933	18
H58501.06	ALF-H58501-06	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9	5g	35261	2933	18
H58502.03	ALF-H58502-03	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%		1g	18627	2934	18
H58502.06	ALF-H58502-06	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%		5g	74594	2934	18
H58503.03	ALF-H58503-03	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%		1g	19140	2933	18
H58503.06	ALF-H58503-06	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%		5g	76906	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58504.MC	ALF-H58504-MC	N,N-Diisobutyl-4-fluorobenzamide, 97%	438614-61-0	100mg	5073	2924	18
H58504.ME	ALF-H58504-ME	N,N-Diisobutyl-4-fluorobenzamide, 97%	438614-61-0	500mg	18970	2924	18
H58505.MC	ALF-H58505-MC	N-(2,6-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	109508-84-1	100mg	5073	2935	18
H58505.ME	ALF-H58505-ME	N-(2,6-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	109508-84-1	500mg	18970	2935	18
H58506.04	ALF-H58506-04	4-(2-Hydroxyphenyl)-5-methyl-2-(3-pyridyl)thiazole, 97%		2g	18970	2934	18
H58506.09	ALF-H58506-09	4-(2-Hydroxyphenyl)-5-methyl-2-(3-pyridyl)thiazole, 97%		10g	76133	2934	18
H58507.MC	ALF-H58507-MC	N-(4-Bromobenzyl)-4-fluorobenzamide, 97%	1308608-70-9	100mg	5073	2924	18
H58507.ME	ALF-H58507-ME	N-(4-Bromobenzyl)-4-fluorobenzamide, 97%	1308608-70-9	500mg	18970	2924	18
H58508.MC	ALF-H58508-MC	3-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	424818-35-9	100mg	5073	2924	18
H58508.ME	ALF-H58508-ME	3-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	424818-35-9	500mg	18970	2924	18
H58509.MC	ALF-H58509-MC	3-Chloro-N-(2-iodophenyl)benzamide, 97%	349128-35-4	100mg	5073	2924	18
H58509.ME	ALF-H58509-ME	3-Chloro-N-(2-iodophenyl)benzamide, 97%	349128-35-4	500mg	18970	2924	18
H58510.03	ALF-H58510-03	Ethyl 2-[4-(2-benzimidazolyl)phenyl]-4-methylthiazole-5-carboxylate, 97%		1g	17855	2934	18
H58510.06	ALF-H58510-06	Ethyl 2-[4-(2-benzimidazolyl)phenyl]-4-methylthiazole-5-carboxylate, 97%		5g	71608	2934	18
H58511.MC	ALF-H58511-MC	3-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	881595-38-6	100mg	5073	2924	18
H58511.ME	ALF-H58511-ME	3-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	881595-38-6	500mg	18970	2924	18
H58512.03	ALF-H58512-03	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%		1g	19140	2933	18
H58512.06	ALF-H58512-06	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%		5g	76906	2933	18
H58514.03	ALF-H58514-03	7-Hydroxy-5-methylpyrazolo[1,5-a]pyrimidine-3-amidoxime, 97%		1g	26319	2933	18
H58514.06	ALF-H58514-06	7-Hydroxy-5-methylpyrazolo[1,5-a]pyrimidine-3-amidoxime, 97%		5g	105015	2933	18
H58515.03	ALF-H58515-03	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%		1g	20930	2933	18
H58515.06	ALF-H58515-06	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%		5g	83743	2933	18
H58516.MC	ALF-H58516-MC	N-Benzyl-N-phenyl-4-bromobenzamide, 97%	198225-05-7	100mg	5073	2924	18
H58516.ME	ALF-H58516-ME	N-Benzyl-N-phenyl-4-bromobenzamide, 97%	198225-05-7	500mg	18970	2924	18
H58517.MC	ALF-H58517-MC	4-Chloro-N-(3,5-dimethoxyphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58517.ME	ALF-H58517-ME	4-Chloro-N-(3,5-dimethoxyphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58518.MC	ALF-H58518-MC	N-(4-n-Butylphenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58518.ME	ALF-H58518-ME	N-(4-n-Butylphenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58519.MC	ALF-H58519-MC	N-(3-Chloro-4-fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58519.ME	ALF-H58519-ME	N-(3-Chloro-4-fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58520.MC	ALF-H58520-MC	N-(2-Bromo-4-methylphenyl)-4-fluorobenzamide, 97%	300820-55-7	100mg	5073	2924	18
H58520.ME	ALF-H58520-ME	N-(2-Bromo-4-methylphenyl)-4-fluorobenzamide, 97%	300820-55-7	500mg	18970	2924	18
H58521.03	ALF-H58521-03	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%		1g	14868	2934	18
H58521.06	ALF-H58521-06	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%		5g	59385	2934	18
H58523.03	ALF-H58523-03	1-Fmoc-piperidine-4-thiocarboxamide, 97%		1g	16749	2933	18
H58523.06	ALF-H58523-06	1-Fmoc-piperidine-4-thiocarboxamide, 97%		5g	66994	2933	18
H58525.MC	ALF-H58525-MC	3-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	303990-15-0	100mg	5073	2924	18
H58525.ME	ALF-H58525-ME	3-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	303990-15-0	500mg	18970	2924	18
H58527.MC	ALF-H58527-MC	4-Bromo-N-(4-chlorobenzyl)benzamide, 97%	446855-39-6	100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58527.ME	ALF-H58527-ME	4-Bromo-N-(4-chlorobenzyl)benzamide, 97%	446855-39-6	500mg	18970	2924	18
H58528.MC	ALF-H58528-MC	N-(3-Chlorophenyl)-3,5-dinitrobenzamide, 97%	36293-16-0	100mg	5073	2924	18
H58528.ME	ALF-H58528-ME	N-(3-Chlorophenyl)-3,5-dinitrobenzamide, 97%	36293-16-0	500mg	18970	2924	18
H58529.03	ALF-H58529-03	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%		1g	17855	2934	18
H58529.06	ALF-H58529-06	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%		5g	71608	2934	18
H58530.MC	ALF-H58530-MC	N-(2-Chlorophenyl)-3-nitrobenzenesulfonamide, 97%	5464-05-1	100mg	5073	2935	18
H58530.ME	ALF-H58530-ME	N-(2-Chlorophenyl)-3-nitrobenzenesulfonamide, 97%	5464-05-1	500mg	18970	2935	18
H58531.MC	ALF-H58531-MC	N-(4-Fluorobenzyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58531.ME	ALF-H58531-ME	N-(4-Fluorobenzyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58532.AD	ALF-H58532-AD	4-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	149923-10-4	50ml	7889	2931	18
H58533.MC	ALF-H58533-MC	N-(3,4-Dichlorobenzyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58533.ME	ALF-H58533-ME	N-(3,4-Dichlorobenzyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58534.MC	ALF-H58534-MC	N-(3,5-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58534.ME	ALF-H58534-ME	N-(3,5-Dimethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58535.AD	ALF-H58535-AD	1-Ethylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-14-4	50ml	9714	2931	18
H58536.AD	ALF-H58536-AD	Isopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	77047-87-1	50ml	11873	2931	18
H58537.AD	ALF-H58537-AD	2-Chloro-5-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	18627	2933	18
H58538.MC	ALF-H58538-MC	3-Chloro-N-n-hexylbenzamide, 97%	349128-32-1	100mg	5073	2924	18
H58538.ME	ALF-H58538-ME	3-Chloro-N-n-hexylbenzamide, 97%	349128-32-1	500mg	18970	2924	18
H58539.04	ALF-H58539-04	4-(4-Pyridyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		2g	17513	2934	18
H58539.09	ALF-H58539-09	4-(4-Pyridyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		10g	70071	2934	18
H58540.MC	ALF-H58540-MC	N-Cyclopentyl-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58540.ME	ALF-H58540-ME	N-Cyclopentyl-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58541.MC	ALF-H58541-MC	4-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58541.ME	ALF-H58541-ME	4-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58542.MC	ALF-H58542-MC	N-(2,5-Dimethoxyphenyl)-4-fluorobenzamide, 97%	198134-75-7	100mg	5073	2924	18
H58542.ME	ALF-H58542-ME	N-(2,5-Dimethoxyphenyl)-4-fluorobenzamide, 97%	198134-75-7	500mg	18970	2924	18
H58543.AD	ALF-H58543-AD	1-Methylpentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-13-3	50ml	12999	2931	18
H58544.AD	ALF-H58544-AD	2-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	218777-23-2	50ml	9443	2933	18
H58545.MC	ALF-H58545-MC	4-Chloro-N-ethyl-3-nitro-N-(3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58545.ME	ALF-H58545-ME	4-Chloro-N-ethyl-3-nitro-N-(3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58546.MC	ALF-H58546-MC	N-(2,6-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58546.ME	ALF-H58546-ME	N-(2,6-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58547.MC	ALF-H58547-MC	4-Fluoro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58547.ME	ALF-H58547-ME	4-Fluoro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		500mg	18970	2924	18
H58548.03	ALF-H58548-03	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8	1g	9310	2934	18
H58548.06	ALF-H58548-06	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8	5g	37337	2934	18
H58549.MC	ALF-H58549-MC	N-(1-Naphthyl)-3-nitrobenzamide, 97%	63295-50-1	100mg	5073	2924	18
H58549.ME	ALF-H58549-ME	N-(1-Naphthyl)-3-nitrobenzamide, 97%	63295-50-1	500mg	18970	2924	18
H58550.MC	ALF-H58550-MC	4-Bromo-N-(4-ethoxyphenyl)benzamide, 97%	300383-52-2	100mg	5073	2924	18
H58550.ME	ALF-H58550-ME	4-Bromo-N-(4-ethoxyphenyl)benzamide, 97%	300383-52-2	500mg	18970	2924	18
H58551.MC	ALF-H58551-MC	4-Fluoro-N-n-pentylbenzamide, 97%	330469-24-4	100mg	5073	2924	18
H58551.ME	ALF-H58551-ME	4-Fluoro-N-n-pentylbenzamide, 97%	330469-24-4	500mg	18970	2924	18
H58552.MC	ALF-H58552-MC	4-Fluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58552.ME	ALF-H58552-ME	4-Fluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58553.MC	ALF-H58553-MC	3-Chloro-N-phenylbenzamide, 97%	6832-92-4	100mg	5073	2924	18
H58553.ME	ALF-H58553-ME	3-Chloro-N-phenylbenzamide, 97%	6832-92-4	500mg	18970	2924	18
H58554.04	ALF-H58554-04	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8	2g	14373	2934	18
H58554.09	ALF-H58554-09	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8	10g	57603	2934	18
H58555.AD	ALF-H58555-AD	2,3-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307531-97-1	50ml	8141	2931	18
H58556.04	ALF-H58556-04	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8	2g	12610	2934	18
H58556.09	ALF-H58556-09	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8	10g	50758	2934	18
H58557.MC	ALF-H58557-MC	N-Benzyl-3,5-dinitrobenzamide, 97%	14401-98-0	100mg	5073	2924	18
H58557.ME	ALF-H58557-ME	N-Benzyl-3,5-dinitrobenzamide, 97%	14401-98-0	500mg	18970	2924	18
H58558.03	ALF-H58558-03	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4	1g	6089	2934	18
H58558.06	ALF-H58558-06	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4	5g	22811	2934	18
H58559.MC	ALF-H58559-MC	4-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]butyramide, 97%		100mg	5073	2924	18
H58559.ME	ALF-H58559-ME	4-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]butyramide, 97%		500mg	18970	2924	18
H58560.03	ALF-H58560-03	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1g	15075	2934	18
H58560.06	ALF-H58560-06	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5g	60292	2934	18
H58561.06	ALF-H58561-06	2-(Boc-amino)thiazole, 97%	170961-15-6	5g	15292	2934	18
H58561.15	ALF-H58561-15	2-(Boc-amino)thiazole, 97%	170961-15-6	30g	60923	2934	18
H58562.AD	ALF-H58562-AD	4-Bromo-2-methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	13241	2931	18
H58563.03	ALF-H58563-03	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1g	20930	2934	18
H58563.06	ALF-H58563-06	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5g	83743	2934	18
H58564.MC	ALF-H58564-MC	N-(2-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%	346724-05-8	100mg	5073	2935	18
H58564.ME	ALF-H58564-ME	N-(2-Ethylphenyl)-4-nitrobenzenesulfonamide, 97%	346724-05-8	500mg	18970	2935	18
H58565.MC	ALF-H58565-MC	3-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	303990-16-1	100mg	5073	2924	18
H58565.ME	ALF-H58565-ME	3-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	303990-16-1	500mg	18970	2924	18
H58566.AD	ALF-H58566-AD	3,4-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312692-85-6	50ml	9139	2931	18
H58567.MC	ALF-H58567-MC	N-(4-tert-Butylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58567.ME	ALF-H58567-ME	N-(4-tert-Butylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58568.MC	ALF-H58568-MC	N-(4-Bromophenyl)-3-nitrobenzamide, 97%	5642-53-5	100mg	5073	2924	18
H58568.ME	ALF-H58568-ME	N-(4-Bromophenyl)-3-nitrobenzamide, 97%	5642-53-5	500mg	18970	2924	18
H58569.AD	ALF-H58569-AD	3-Phenylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	626207-42-9	50ml	13241	2931	18
H58570.03	ALF-H58570-03	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	1g	5181	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58570.06	ALF-H58570-06	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	5g	22020	2933	18
H58570.MD	ALF-H58570-MD	3-Amino-2,5-dichloropyridine, 97%	78607-32-6	250mg	1683	2933	18
H58571.MC	ALF-H58571-MC	4-Fluoro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	546082-82-0	100mg	5073	2924	18
H58571.ME	ALF-H58571-ME	4-Fluoro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	546082-82-0	500mg	18970	2924	18
H58572.03	ALF-H58572-03	4-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	50737-35-4	1g	12819	2934	18
H58572.06	ALF-H58572-06	4-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	50737-35-4	5g	51099	2934	18
H58573.04	ALF-H58573-04	2-(3,4-Difluorophenyl)-4-(2-hydroxyphenyl)thiazole, 97%		2g	19393	2934	18
H58573.09	ALF-H58573-09	2-(3,4-Difluorophenyl)-4-(2-hydroxyphenyl)thiazole, 97%		10g	77672	2934	18
H58574.03	ALF-H58574-03	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%		1g	17513	2933	18
H58574.06	ALF-H58574-06	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%		5g	70071	2933	18
H58575.04	ALF-H58575-04	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6	2g	10676	2934	18
H58575.09	ALF-H58575-09	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6	10g	42635	2934	18
H58576.MC	ALF-H58576-MC	N-(3-Chlorophenyl)-3-nitrobenzamide, 97%	2585-22-0	100mg	5073	2924	18
H58576.ME	ALF-H58576-ME	N-(3-Chlorophenyl)-3-nitrobenzamide, 97%	2585-22-0	500mg	18970	2924	18
H58577.MC	ALF-H58577-MC	N-Benzyl-4-nitrobenzamide, 97%	2585-26-4	100mg	5073	2924	18
H58577.ME	ALF-H58577-ME	N-Benzyl-4-nitrobenzamide, 97%	2585-26-4	500mg	18970	2924	18
H58579.03	ALF-H58579-03	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0	1g	2583	2910	18
H58579.06	ALF-H58579-06	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0	5g	9912	2910	18
H58580.MC	ALF-H58580-MC	3-Chloro-N-(4-chlorobenzyl)benzamide, 97%	446855-38-5	100mg	5073	2924	18
H58580.ME	ALF-H58580-ME	3-Chloro-N-(4-chlorobenzyl)benzamide, 97%	446855-38-5	500mg	18970	2924	18
H58581.AD	ALF-H58581-AD	3,4,5-Trifluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	13843	2931	18
H58582.MC	ALF-H58582-MC	N-(3,5-Difluorophenyl)-4-fluorobenzamide, 97%	881767-73-3	100mg	5073	2924	18
H58582.ME	ALF-H58582-ME	N-(3,5-Difluorophenyl)-4-fluorobenzamide, 97%	881767-73-3	500mg	18970	2924	18
H58583.MC	ALF-H58583-MC	3-Chloro-N-propylbenzamide, 97%	35306-50-4	100mg	5073	2924	18
H58583.ME	ALF-H58583-ME	3-Chloro-N-propylbenzamide, 97%	35306-50-4	500mg	18970	2924	18
H58584.MC	ALF-H58584-MC	2,6-Difluoro-N-(3,5-dimethoxyphenyl)benzamide, 97%		100mg	5073	2924	18
H58584.ME	ALF-H58584-ME	2,6-Difluoro-N-(3,5-dimethoxyphenyl)benzamide, 97%		500mg	18970	2924	18
H58585.03	ALF-H58585-03	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6	1g	12610	2930	18
H58585.06	ALF-H58585-06	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6	5g	50758	2930	18
H58587.AD	ALF-H58587-AD	2,5-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	352530-43-9	50ml	9571	2931	18
H58588.04	ALF-H58588-04	2-Cyanomethyl-4-(2-hydroxyphenyl)thiazole, 97%		2g	14013	2934	18
H58588.09	ALF-H58588-09	2-Cyanomethyl-4-(2-hydroxyphenyl)thiazole, 97%		10g	56398	2934	18
H58589.04	ALF-H58589-04	2,5-Dimethyl-4-(2-hydroxyphenyl)thiazole, 97%		2g	16749	2934	18
H58589.09	ALF-H58589-09	2,5-Dimethyl-4-(2-hydroxyphenyl)thiazole, 97%		10g	66994	2934	18
H58590.MC	ALF-H58590-MC	4-Fluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	2054-00-4	100mg	5073	2924	18
H58590.ME	ALF-H58590-ME	4-Fluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	2054-00-4	500mg	18970	2924	18
H58591.MC	ALF-H58591-MC	2-Chloro-4-nitro-N-(3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58591.ME	ALF-H58591-ME	2-Chloro-4-nitro-N-(3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58592.MC	ALF-H58592-MC	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8	100mg	981	2935	18
H58592.ME	ALF-H58592-ME	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8	500mg	3670	2935	18
H58593.03	ALF-H58593-03	4-(2-Hydroxyphenyl)thiazole-2-acetamidoxime, 97%		1g	14868	2934	18
H58593.06	ALF-H58593-06	4-(2-Hydroxyphenyl)thiazole-2-acetamidoxime, 97%		5g	59385	2934	18
H58594.MC	ALF-H58594-MC	4-Fluoro-N-(2-iodophenyl)benzamide, 97%	136138-52-8	100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58594.ME	ALF-H58594-ME	4-Fluoro-N-(2-iodophenyl)benzamide, 97%	136138-52-8	500mg	18970	2924	18
H58595.AD	ALF-H58595-AD	2-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	171860-65-4	50ml	11360	2931	18
H58596.MC	ALF-H58596-MC	N-Ethyl-2,6-difluoro-N-phenylbenzamide, 97%	1448169-69-4	100mg	5073	2924	18
H58596.ME	ALF-H58596-ME	N-Ethyl-2,6-difluoro-N-phenylbenzamide, 97%	1448169-69-4	500mg	18970	2924	18
H58597.03	ALF-H58597-03	1,3-Bis[4-(4-cyanophenyl)-2-thiazolyl]benzene, 97%		1g	16749	2934	18
H58597.06	ALF-H58597-06	1,3-Bis[4-(4-cyanophenyl)-2-thiazolyl]benzene, 97%		5g	66994	2934	18
H58598.03	ALF-H58598-03	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%		1g	20930	2934	18
H58598.06	ALF-H58598-06	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%		5g	83743	2934	18
H58599.03	ALF-H58599-03	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		1g	19140	2934	18
H58599.06	ALF-H58599-06	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		5g	76906	2934	18
H58600.MC	ALF-H58600-MC	N-(3-Chloro-4-methylphenyl)-4-fluorobenzamide, 97%	330469-22-2	100mg	5073	2924	18
H58600.ME	ALF-H58600-ME	N-(3-Chloro-4-methylphenyl)-4-fluorobenzamide, 97%	330469-22-2	500mg	18970	2924	18
H58601.03	ALF-H58601-03	Piperidine-4-thiocarboxamide, 97%		1g	14868	2933	18
H58601.06	ALF-H58601-06	Piperidine-4-thiocarboxamide, 97%		5g	59385	2933	18
H58602.MC	ALF-H58602-MC	3-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	90665-32-0	100mg	5073	2924	18
H58602.ME	ALF-H58602-ME	3-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	90665-32-0	500mg	18970	2924	18
H58603.MC	ALF-H58603-MC	2,6-Difluoro-N-(3-methylphenyl)benzamide, 97%	878077-35-1	100mg	5073	2924	18
H58603.ME	ALF-H58603-ME	2,6-Difluoro-N-(3-methylphenyl)benzamide, 97%	878077-35-1	500mg	18970	2924	18
H58604.AD	ALF-H58604-AD	n-Nonylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	626207-32-7	50ml	12999	2931	18
H58605.MC	ALF-H58605-MC	2-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58605.ME	ALF-H58605-ME	2-Chloro-N-[2-(3,4-dimethoxyphenyl)ethyl]-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58606.AD	ALF-H58606-AD	n-Dodecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	869589-06-0	50ml	12999	2931	18
H58607.MC	ALF-H58607-MC	4-Nitro-N-(3-methylphenyl)benzamide, 97%		100mg	2536	2924	18
H58607.ME	ALF-H58607-ME	4-Nitro-N-(3-methylphenyl)benzamide, 97%		500mg	9482	2924	18
H58608.MC	ALF-H58608-MC	2-Chloro-N-(3-chlorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58608.ME	ALF-H58608-ME	2-Chloro-N-(3-chlorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58609.03	ALF-H58609-03	Potassium 3-(azidomethyl)phenyltrifluoroborate, 95%	898544-49-5	1g	6089	2934	18
H58609.06	ALF-H58609-06	Potassium 3-(azidomethyl)phenyltrifluoroborate, 95%	898544-49-5	5g	22811	2934	18
H58610.03	ALF-H58610-03	4'-n-Butylbiphenyl-4-carboxamidoxime, 97%		1g	15974	2928	18
H58610.06	ALF-H58610-06	4'-n-Butylbiphenyl-4-carboxamidoxime, 97%		5g	63999	2928	18
H58611.04	ALF-H58611-04	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%		2g	13330	2934	18
H58611.09	ALF-H58611-09	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%		10g	53322	2934	18
H58612.MC	ALF-H58612-MC	N-(3,5-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-91-9	100mg	5073	2924	18
H58612.ME	ALF-H58612-ME	N-(3,5-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-91-9	500mg	18970	2924	18
H58613.MC	ALF-H58613-MC	4-Fluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	356086-18-5	100mg	5073	2924	18
H58613.ME	ALF-H58613-ME	4-Fluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	356086-18-5	500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58614.AD	ALF-H58614-AD	2-Fluorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-05-3	50ml	14895	2931	18
H58615.03	ALF-H58615-03	6-Cyano-2-(2-pyridyl)benzimidazole, 97%		1g	20068	2933	18
H58615.06	ALF-H58615-06	6-Cyano-2-(2-pyridyl)benzimidazole, 97%		5g	80134	2933	18
H58616.03	ALF-H58616-03	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	26661	2934	18
H58616.06	ALF-H58616-06	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	106554	2934	18
H58618.MC	ALF-H58618-MC	4-Fluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	2054-01-5	100mg	5073	2924	18
H58618.ME	ALF-H58618-ME	4-Fluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	2054-01-5	500mg	18970	2924	18
H58619.03	ALF-H58619-03	2-(3-Pyridyl)propionic acid, 97%	15197-75-8	1g	12386	2933	18
H58619.06	ALF-H58619-06	2-(3-Pyridyl)propionic acid, 97%	15197-75-8	5g	49543	2933	18
H58620.MC	ALF-H58620-MC	3-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	303992-00-9	100mg	5073	2924	18
H58620.ME	ALF-H58620-ME	3-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	303992-00-9	500mg	18970	2924	18
H58621.MC	ALF-H58621-MC	4-Chloromethyl-N-[2-(3,4-dimethoxyphenyl)ethyl]benzamide, 97%		100mg	5073	2924	18
H58621.ME	ALF-H58621-ME	4-Chloromethyl-N-[2-(3,4-dimethoxyphenyl)ethyl]benzamide, 97%		500mg	18970	2924	18
H58622.AD	ALF-H58622-AD	5-Hexenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	226570-65-6	50ml	11109	2931	18
H58623.03	ALF-H58623-03	4-n-Butylthiobenzamide, 97%	1208077-46-6	1g	12647	2930	18
H58623.06	ALF-H58623-06	4-n-Butylthiobenzamide, 97%	1208077-46-6	5g	50245	2930	18
H58624.MC	ALF-H58624-MC	3-Chloro-N,N-diisobutylbenzamide, 97%	35306-69-5	100mg	5073	2924	18
H58624.ME	ALF-H58624-ME	3-Chloro-N,N-diisobutylbenzamide, 97%	35306-69-5	500mg	18970	2924	18
H58625.03	ALF-H58625-03	N-(Benzoyloxy)succinimide, 97%	23405-15-4	1g	4183	2925	18
H58625.06	ALF-H58625-06	N-(Benzoyloxy)succinimide, 97%	23405-15-4	5g	16749	2925	18
H58626.MC	ALF-H58626-MC	N-(2,5-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	738-46-5	100mg	5073	2935	18
H58626.ME	ALF-H58626-ME	N-(2,5-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%	738-46-5	500mg	18970	2935	18
H58627.MC	ALF-H58627-MC	N-(2-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58627.ME	ALF-H58627-ME	N-(2-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58628.MC	ALF-H58628-MC	4-Bromo-N-(2-fluoro-4-iodophenyl)benzamide, 97%	903775-72-4	100mg	5073	2924	18
H58628.ME	ALF-H58628-ME	4-Bromo-N-(2-fluoro-4-iodophenyl)benzamide, 97%	903775-72-4	500mg	18970	2924	18
H58629.MC	ALF-H58629-MC	4-Bromo-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	895701-82-3	100mg	5073	2924	18
H58629.ME	ALF-H58629-ME	4-Bromo-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	895701-82-3	500mg	18970	2924	18
H58630.04	ALF-H58630-04	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9	2g	17153	2934	18
H58630.09	ALF-H58630-09	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9	10g	68721	2934	18
H58631.MC	ALF-H58631-MC	N-(4-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58631.ME	ALF-H58631-ME	N-(4-Isopropylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58632.MC	ALF-H58632-MC	N-(3-Chlorophenyl)-2,6-difluorobenzamide, 97%	937648-67-4	100mg	5073	2924	18
H58632.ME	ALF-H58632-ME	N-(3-Chlorophenyl)-2,6-difluorobenzamide, 97%	937648-67-4	500mg	18970	2924	18
H58633.AD	ALF-H58633-AD	n-Pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	308796-10-3	50ml	7106	2931	18
H58634.MC	ALF-H58634-MC	3-Chloro-N-(2,4-dibromophenyl)benzamide, 97%	548790-40-5	100mg	5073	2924	18
H58634.ME	ALF-H58634-ME	3-Chloro-N-(2,4-dibromophenyl)benzamide, 97%	548790-40-5	500mg	18970	2924	18
H58635.03	ALF-H58635-03	1,3-Bis[4-(4-bromophenyl)-2-thiazolyl]benzene, 97%		1g	15974	2934	18
H58635.06	ALF-H58635-06	1,3-Bis[4-(4-bromophenyl)-2-thiazolyl]benzene, 97%		5g	63999	2934	18
H58637.MC	ALF-H58637-MC	N-(2,5-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	349098-75-5	100mg	5073	2935	18
H58637.ME	ALF-H58637-ME	N-(2,5-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%	349098-75-5	500mg	18970	2935	18
H58638.MC	ALF-H58638-MC	N-(3,4-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	16937-23-8	100mg	5073	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58638.ME	ALF-H58638-ME	N-(3,4-Dimethylphenyl)-3-nitrobenzenesulfonamide, 97%	16937-23-8	500mg	18970	2935	18
H58639.MC	ALF-H58639-MC	N-(2-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1766-57-0	100mg	5073	2935	18
H58639.ME	ALF-H58639-ME	N-(2-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1766-57-0	500mg	18970	2935	18
H58640.MC	ALF-H58640-MC	N-(2-Fluoro-4-iodophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58640.ME	ALF-H58640-ME	N-(2-Fluoro-4-iodophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58641.MC	ALF-H58641-MC	N-(2,3-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58641.ME	ALF-H58641-ME	N-(2,3-Dichlorophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58642.MC	ALF-H58642-MC	4-(Chloromethyl)-N-(2,5-dimethoxyphenyl)benzamide, 97%		100mg	5073	2924	18
H58642.ME	ALF-H58642-ME	4-(Chloromethyl)-N-(2,5-dimethoxyphenyl)benzamide, 97%		500mg	18970	2924	18
H58643.MC	ALF-H58643-MC	N-(4-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1545-96-6	100mg	5073	2935	18
H58643.ME	ALF-H58643-ME	N-(4-Fluorophenyl)-4-nitrobenzenesulfonamide, 97%	1545-96-6	500mg	18970	2935	18
H58644.MC	ALF-H58644-MC	N-(3,4-Dichlorobenzyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58644.ME	ALF-H58644-ME	N-(3,4-Dichlorobenzyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58645.AD	ALF-H58645-AD	5-Methyl-2-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	257876-05-4	50ml	9823	2933	18
H58646.AD	ALF-H58646-AD	2,5-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312692-96-9	50ml	9741	2931	18
H58647.06	ALF-H58647-06	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0	5g	5991	2933	18
H58647.15	ALF-H58647-15	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0	30g	23998	2933	18
H58648.03	ALF-H58648-03	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8	1g	5955	2933	18
H58648.06	ALF-H58648-06	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8	5g	24781	2933	18
H58649.04	ALF-H58649-04	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1	2g	11227	2933	18
H58649.09	ALF-H58649-09	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1	10g	44902	2933	18
H58650.MC	ALF-H58650-MC	3-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	420813-01-0	100mg	5073	2924	18
H58650.ME	ALF-H58650-ME	3-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	420813-01-0	500mg	18970	2924	18
H58651.MC	ALF-H58651-MC	4-Bromo-N-(3-fluoro-5-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58651.ME	ALF-H58651-ME	4-Bromo-N-(3-fluoro-5-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58652.03	ALF-H58652-03	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%		1g	14013	2934	18
H58652.06	ALF-H58652-06	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%		5g	56398	2934	18
H58653.AD	ALF-H58653-AD	2,4-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	352530-42-8	50ml	9994	2931	18
H58654.MC	ALF-H58654-MC	N-Ethyl-3-nitro-N-phenylbenzenesulfonamide, 97%	685853-57-0	100mg	5073	2935	18
H58654.ME	ALF-H58654-ME	N-Ethyl-3-nitro-N-phenylbenzenesulfonamide, 97%	685853-57-0	500mg	18970	2935	18
H58655.03	ALF-H58655-03	3-(4-Pyridyl)propionic acid, 97%	6318-43-0	1g	9714	2933	18
H58655.06	ALF-H58655-06	3-(4-Pyridyl)propionic acid, 97%	6318-43-0	5g	34613	2933	18
H58656.MC	ALF-H58656-MC	N-(4-Ethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58656.ME	ALF-H58656-ME	N-(4-Ethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58657.06	ALF-H58657-06	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4	5g	17171	2934	18
H58657.14	ALF-H58657-14	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4	25g	68532	2934	18
H58658.MC	ALF-H58658-MC	3-Chloro-N,N-diisopropylbenzamide, 97%	35306-66-2	100mg	5073	2924	18
H58658.ME	ALF-H58658-ME	3-Chloro-N,N-diisopropylbenzamide, 97%	35306-66-2	500mg	18970	2924	18
H58659.AD	ALF-H58659-AD	Phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	38111-44-3	50ml	11855	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58661.MC	ALF-H58661-MC	N-n-Butyl-4-nitrobenzenesulfonamide, 97%	66473-14-1	100mg	5073	2935	18
H58661.ME	ALF-H58661-ME	N-n-Butyl-4-nitrobenzenesulfonamide, 97%	66473-14-1	500mg	18970	2935	18
H58662.AD	ALF-H58662-AD	4-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	115055-85-1	50ml	9823	2931	18
H58663.MC	ALF-H58663-MC	3-Chloro-N-(4-ethylphenyl)benzamide, 97%	196804-14-5	100mg	5073	2924	18
H58663.ME	ALF-H58663-ME	3-Chloro-N-(4-ethylphenyl)benzamide, 97%	196804-14-5	500mg	18970	2924	18
H58664.MC	ALF-H58664-MC	N-(4-n-Butylphenyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58664.ME	ALF-H58664-ME	N-(4-n-Butylphenyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58665.AD	ALF-H58665-AD	n-Tetradecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	14437	2931	18
H58666.MC	ALF-H58666-MC	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58666.ME	ALF-H58666-ME	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58667.MC	ALF-H58667-MC	4-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	16937-12-5	100mg	5073	2935	18
H58667.ME	ALF-H58667-ME	4-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	16937-12-5	500mg	18970	2935	18
H58668.MC	ALF-H58668-MC	N-(2-Bromo-4-fluorophenyl)-4-chloro-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58668.ME	ALF-H58668-ME	N-(2-Bromo-4-fluorophenyl)-4-chloro-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58669.MC	ALF-H58669-MC	4-Fluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	876918-15-9	100mg	5073	2924	18
H58669.ME	ALF-H58669-ME	4-Fluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	876918-15-9	500mg	18970	2924	18
H58670.03	ALF-H58670-03	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%		1g	12610	2934	18
H58670.06	ALF-H58670-06	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%		5g	50758	2934	18
H58671.MC	ALF-H58671-MC	4-Nitro-N-propylbenzenesulfonamide, 97%	23530-47-4	100mg	5073	2935	18
H58671.ME	ALF-H58671-ME	4-Nitro-N-propylbenzenesulfonamide, 97%	23530-47-4	500mg	18970	2935	18
H58672.03	ALF-H58672-03	1-Fmoc-piperidine-4-carboxamidoxime, 97%		1g	15974	2933	18
H58672.06	ALF-H58672-06	1-Fmoc-piperidine-4-carboxamidoxime, 97%		5g	63999	2933	18
H58673.MC	ALF-H58673-MC	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1	100mg	5073	2935	18
H58673.ME	ALF-H58673-ME	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1	500mg	18970	2935	18
H58674.AD	ALF-H58674-AD	5-Chloro-2-thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312624-22-9	50ml	9823	2934	18
H58676.MC	ALF-H58676-MC	4-Bromo-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1040047-92-4	100mg	5073	2924	18
H58676.ME	ALF-H58676-ME	4-Bromo-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1040047-92-4	500mg	18970	2924	18
H58677.MC	ALF-H58677-MC	N-Benzyl-4-bromo-N-isopropylbenzamide, 97%	349396-01-6	100mg	5073	2924	18
H58677.ME	ALF-H58677-ME	N-Benzyl-4-bromo-N-isopropylbenzamide, 97%	349396-01-6	500mg	18970	2924	18
H58678.AD	ALF-H58678-AD	2-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	307496-27-1	50ml	8257	2931	18
H58679.04	ALF-H58679-04	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%		2g	15974	2933	18
H58679.09	ALF-H58679-09	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%		10g	63999	2933	18
H58681.MC	ALF-H58681-MC	2-Chloro-N-(1-naphthyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58681.ME	ALF-H58681-ME	2-Chloro-N-(1-naphthyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58682.03	ALF-H58682-03	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%		1g	17855	2934	18
H58682.06	ALF-H58682-06	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%		5g	71608	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58683.03	ALF-H58683-03	2-(3-Amino-4-methylphenyl)-4-(4-biphenyl)thiazole, 97%		1g	17855	2934	18
H58683.06	ALF-H58683-06	2-(3-Amino-4-methylphenyl)-4-(4-biphenyl)thiazole, 97%		5g	71608	2934	18
H58684.MC	ALF-H58684-MC	4-Bromo-N-(4-tert-butylbenzyl)benzamide, 97%		100mg	5073	2924	18
H58684.ME	ALF-H58684-ME	4-Bromo-N-(4-tert-butylbenzyl)benzamide, 97%		500mg	18970	2924	18
H58685.03	ALF-H58685-03	4-(4'-Bromo-4-biphenyl)-2-methylthiazole, 97%		1g	14013	2934	18
H58685.06	ALF-H58685-06	4-(4'-Bromo-4-biphenyl)-2-methylthiazole, 97%		5g	56398	2934	18
H58686.AD	ALF-H58686-AD	3-Bromophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	186000-44-2	50ml	11280	2931	18
H58688.03	ALF-H58688-03	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6	1g	8455	2933	18
H58688.MD	ALF-H58688-MD	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6	250mg	2762	2933	18
H58689.03	ALF-H58689-03	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%		1g	17513	2934	18
H58689.06	ALF-H58689-06	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%		5g	70071	2934	18
H58690.AD	ALF-H58690-AD	4-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	254454-47-2	50ml	8716	2931	18
H58691.MC	ALF-H58691-MC	3-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	83426-51-1	100mg	5073	2924	18
H58691.ME	ALF-H58691-ME	3-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	83426-51-1	500mg	18970	2924	18
H58692.03	ALF-H58692-03	4-(2-Hydroxyphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		1g	16749	2934	18
H58692.06	ALF-H58692-06	4-(2-Hydroxyphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		5g	66994	2934	18
H58693.03	ALF-H58693-03	2-[4-(2-Benzimidazolyl)phenyl]-4-phenylthiazole, 97%		1g	19140	2934	18
H58693.06	ALF-H58693-06	2-[4-(2-Benzimidazolyl)phenyl]-4-phenylthiazole, 97%		5g	76906	2934	18
H58694.MC	ALF-H58694-MC	2,6-Difluoro-N-(4-methoxyphenyl)benzamide, 97%	905416-51-5	100mg	5073	2924	18
H58694.ME	ALF-H58694-ME	2,6-Difluoro-N-(4-methoxyphenyl)benzamide, 97%	905416-51-5	500mg	18970	2924	18
H58695.AD	ALF-H58695-AD	2-Cyanoethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312624-26-3	50ml	10426	2931	18
H58696.AD	ALF-H58696-AD	4-Chloro-2-methoxycarbonylphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	12728	2931	18
H58697.MC	ALF-H58697-MC	N-(2-Bromo-4-fluorophenyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58697.ME	ALF-H58697-ME	N-(2-Bromo-4-fluorophenyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58698.AD	ALF-H58698-AD	3-Chloro-4-fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312624-19-4	50ml	11964	2931	18
H58699.MC	ALF-H58699-MC	3-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	196803-93-7	100mg	5073	2924	18
H58699.ME	ALF-H58699-ME	3-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	196803-93-7	500mg	18970	2924	18
H58701.03	ALF-H58701-03	N-Boc-5-oxo-D-proline, 97%	160347-90-0	1g	4469	2933	18
H58701.06	ALF-H58701-06	N-Boc-5-oxo-D-proline, 97%	160347-90-0	5g	17145	2933	18
H58701.MD	ALF-H58701-MD	N-Boc-5-oxo-D-proline, 97%	160347-90-0	250mg	1557	2933	18
H58702.AD	ALF-H58702-AD	(1,3-Dioxolan-2-ylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	10938	2932	18
H58703.MC	ALF-H58703-MC	N-Benzyl-3-chloro-N-isopropylbenzamide, 97%	35256-87-2	100mg	5073	2924	18
H58703.ME	ALF-H58703-ME	N-Benzyl-3-chloro-N-isopropylbenzamide, 97%	35256-87-2	500mg	18970	2924	18
H58704.04	ALF-H58704-04	2-(3,4-Difluorophenyl)-5-methyl-4-phenylthiazole, 97%		2g	20930	2934	18
H58704.09	ALF-H58704-09	2-(3,4-Difluorophenyl)-5-methyl-4-phenylthiazole, 97%		10g	83743	2934	18
H58705.MC	ALF-H58705-MC	4-Bromo-N-(3-chloro-4-fluorophenyl)benzamide, 97%	349125-19-5	100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58705.ME	ALF-H58705-ME	4-Bromo-N-(3-chloro-4-fluorophenyl)benzamide, 97%	349125-19-5	500mg	18970	2924	18
H58706.MC	ALF-H58706-MC	N-(2-Bromo-4-fluorophenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58706.ME	ALF-H58706-ME	N-(2-Bromo-4-fluorophenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58707.AD	ALF-H58707-AD	3-Fluorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-06-4	50ml	13680	2931	18
H58708.MC	ALF-H58708-MC	4-Bromo-N-(2,4-dichlorophenyl)benzamide, 97%	282091-64-9	100mg	5073	2924	18
H58708.ME	ALF-H58708-ME	4-Bromo-N-(2,4-dichlorophenyl)benzamide, 97%	282091-64-9	500mg	18970	2924	18
H58709.AD	ALF-H58709-AD	3-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	186000-42-0	50ml	8545	2931	18
H58710.MC	ALF-H58710-MC	4-Fluoro-N-n-propylbenzamide, 97%	349129-65-3	100mg	5073	2924	18
H58710.ME	ALF-H58710-ME	4-Fluoro-N-n-propylbenzamide, 97%	349129-65-3	500mg	18970	2924	18
H58711.06	ALF-H58711-06	4-(1-Hydroxyethyl)pyridine, 97%	42732-22-9	5g	7214	2933	18
H58711.15	ALF-H58711-15	4-(1-Hydroxyethyl)pyridine, 97%	42732-22-9	30g	28819	2933	18
H58712.MC	ALF-H58712-MC	3-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	330469-03-9	100mg	5073	2924	18
H58712.ME	ALF-H58712-ME	3-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	330469-03-9	500mg	18970	2924	18
H58713.MC	ALF-H58713-MC	N-Ethyl-4-nitro-N-phenylbenzenesulfonamide, 97%	211675-98-8	100mg	5073	2935	18
H58713.ME	ALF-H58713-ME	N-Ethyl-4-nitro-N-phenylbenzenesulfonamide, 97%	211675-98-8	500mg	18970	2935	18
H58714.AD	ALF-H58714-AD	sec-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	171860-66-5	50ml	8536	2931	18
H58715.03	ALF-H58715-03	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%		1g	16749	2934	18
H58715.06	ALF-H58715-06	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%		5g	66994	2934	18
H58716.MC	ALF-H58716-MC	N-(2-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58716.ME	ALF-H58716-ME	N-(2-Iodophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58718.03	ALF-H58718-03	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%		1g	15462	2932	18
H58718.06	ALF-H58718-06	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%		5g	61606	2932	18
H58719.MC	ALF-H58719-MC	4-Chloro-N-(3-fluorobenzyl)butyramide, 97%		100mg	5073	2924	18
H58719.ME	ALF-H58719-ME	4-Chloro-N-(3-fluorobenzyl)butyramide, 97%		500mg	18970	2924	18
H58721.AD	ALF-H58721-AD	2-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	131379-40-3	50ml	12556	2931	18
H58722.MC	ALF-H58722-MC	3-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	312-49-2	100mg	5073	2935	18
H58722.ME	ALF-H58722-ME	3-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	312-49-2	500mg	18970	2935	18
H58723.MC	ALF-H58723-MC	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58723.ME	ALF-H58723-ME	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58724.03	ALF-H58724-03	4-Phenylpyridine-2-thiocarboxamide, 97%	150223-58-8	1g	17513	2933	18
H58724.06	ALF-H58724-06	4-Phenylpyridine-2-thiocarboxamide, 97%	150223-58-8	5g	70071	2933	18
H58725.MC	ALF-H58725-MC	4-Chloro-N-(2,5-dimethoxyphenyl)butyramide, 97%		100mg	5073	2924	18
H58725.ME	ALF-H58725-ME	4-Chloro-N-(2,5-dimethoxyphenyl)butyramide, 97%		500mg	18970	2924	18
H58726.03	ALF-H58726-03	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1	1g	17486	2933	18
H58726.06	ALF-H58726-06	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1	5g	79362	2933	18
H58727.MC	ALF-H58727-MC	4-Bromo-N-(2,5-difluorophenyl)benzamide, 97%	1002877-70-4	100mg	5073	2924	18
H58727.ME	ALF-H58727-ME	4-Bromo-N-(2,5-difluorophenyl)benzamide, 97%	1002877-70-4	500mg	18970	2924	18
H58728.MC	ALF-H58728-MC	N-(4-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%	16937-03-4	100mg	5073	2935	18
H58728.ME	ALF-H58728-ME	N-(4-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%	16937-03-4	500mg	18970	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58729.MC	ALF-H58729-MC	N-(3-Chloro-4-fluorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58729.ME	ALF-H58729-ME	N-(3-Chloro-4-fluorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58730.MC	ALF-H58730-MC	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58730.ME	ALF-H58730-ME	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58731.03	ALF-H58731-03	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	915402-03-8	1g	4128	2934	18
H58731.06	ALF-H58731-06	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	915402-03-8	5g	16065	2934	18
H58732.MC	ALF-H58732-MC	2,6-Difluoro-N-[2-(3,4-dimethoxyphenyl)ethyl]benzamide, 97%		100mg	5073	2924	18
H58732.ME	ALF-H58732-ME	2,6-Difluoro-N-[2-(3,4-dimethoxyphenyl)ethyl]benzamide, 97%		500mg	18970	2924	18
H58733.04	ALF-H58733-04	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	256506-99-7	2g	14868	2934	18
H58733.09	ALF-H58733-09	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	256506-99-7	10g	59385	2934	18
H58734.MC	ALF-H58734-MC	4-Bromo-N,N-dicyclohexylbenzamide, 97%	327058-58-2	100mg	5073	2924	18
H58734.ME	ALF-H58734-ME	4-Bromo-N,N-dicyclohexylbenzamide, 97%	327058-58-2	500mg	18970	2924	18
H58735.03	ALF-H58735-03	1-Fmoc-3-piperidinone, 96%	672310-11-1	1g	4434	2933	18
H58735.06	ALF-H58735-06	1-Fmoc-3-piperidinone, 96%	672310-11-1	5g	18943	2933	18
H58735.MD	ALF-H58735-MD	1-Fmoc-3-piperidinone, 96%	672310-11-1	250mg	1439	2933	18
H58736.MC	ALF-H58736-MC	N-Benzyl-2,6-difluorobenzamide, 97%		100mg	5073	2924	18
H58736.ME	ALF-H58736-ME	N-Benzyl-2,6-difluorobenzamide, 97%		500mg	18970	2924	18
H58737.MC	ALF-H58737-MC	N-(4-Chlorobenzyl)-4-nitrobenzamide, 97%	130780-11-9	100mg	5073	2924	18
H58737.ME	ALF-H58737-ME	N-(4-Chlorobenzyl)-4-nitrobenzamide, 97%	130780-11-9	500mg	18970	2924	18
H58738.MC	ALF-H58738-MC	N-(4-Chlorophenyl)-3-nitrobenzenesulfonamide, 97%	325806-68-6	100mg	5073	2935	18
H58738.ME	ALF-H58738-ME	N-(4-Chlorophenyl)-3-nitrobenzenesulfonamide, 97%	325806-68-6	500mg	18970	2935	18
H58739.MC	ALF-H58739-MC	1-(4-Nitrophenylsulfonyl)piperidine, 97%	64268-93-5	100mg	2034	2935	18
H58739.ME	ALF-H58739-ME	1-(4-Nitrophenylsulfonyl)piperidine, 97%	64268-93-5	500mg	7609	2935	18
H58740.AD	ALF-H58740-AD	4-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	151073-70-0	50ml	7996	2931	18
H58741.MC	ALF-H58741-MC	N-(2-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58741.ME	ALF-H58741-ME	N-(2-Chlorophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58742.04	ALF-H58742-04	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%		2g	15974	2934	18
H58742.09	ALF-H58742-09	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%		10g	63999	2934	18
H58743.MC	ALF-H58743-MC	3,5-Dinitro-N-(4-methoxyphenyl)benzamide, 97%	36293-34-2	100mg	5073	2924	18
H58743.ME	ALF-H58743-ME	3,5-Dinitro-N-(4-methoxyphenyl)benzamide, 97%	36293-34-2	500mg	18970	2924	18
H58744.04	ALF-H58744-04	3-(Trifluoromethyl)benzamidoxime, 97%	40067-80-9	2g	10650	2928	18
H58744.09	ALF-H58744-09	3-(Trifluoromethyl)benzamidoxime, 97%	40067-80-9	10g	42311	2928	18
H58745.AD	ALF-H58745-AD	2,3-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	14266	2931	18
H58746.AD	ALF-H58746-AD	4-Bromo-2-fluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles		50ml	16307	2931	18
H58747.MC	ALF-H58747-MC	N-(2-Bromo-4-fluorophenyl)-4-chlorobutyramide, 97%		100mg	5073	2924	18
H58747.ME	ALF-H58747-ME	N-(2-Bromo-4-fluorophenyl)-4-chlorobutyramide, 97%		500mg	18970	2924	18
H58748.MC	ALF-H58748-MC	N-(3,4-Difluorophenyl)-4-fluorobenzamide, 97%	349129-89-1	100mg	5073	2924	18
H58748.ME	ALF-H58748-ME	N-(3,4-Difluorophenyl)-4-fluorobenzamide, 97%	349129-89-1	500mg	18970	2924	18
H58749.AD	ALF-H58749-AD	2-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312693-23-5	50ml	12999	2931	18
H58750.MC	ALF-H58750-MC	N-(4-Methylbenzyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58750.ME	ALF-H58750-ME	N-(4-Methylbenzyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58751.03	ALF-H58751-03	2-Cyano-5-maleimidopyridine, 97%		1g	15974	2933	18
H58751.06	ALF-H58751-06	2-Cyano-5-maleimidopyridine, 97%		5g	63999	2933	18
H58753.AD	ALF-H58753-AD	3-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312624-13-8	50ml	14895	2931	18
H58754.03	ALF-H58754-03	1-Boc-pyrrole-2-carboxamidoxime, 97%		1g	16749	2933	18
H58754.06	ALF-H58754-06	1-Boc-pyrrole-2-carboxamidoxime, 97%		5g	66994	2933	18
H58755.04	ALF-H58755-04	4-(Trifluoromethyl)benzamidoxime, 97%	22179-86-8	2g	14013	2928	18
H58755.09	ALF-H58755-09	4-(Trifluoromethyl)benzamidoxime, 97%	22179-86-8	10g	56398	2928	18
H58756.MC	ALF-H58756-MC	4-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		100mg	5073	2935	18
H58756.ME	ALF-H58756-ME	4-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		500mg	18970	2935	18
H58757.MC	ALF-H58757-MC	4-Bromo-N-(3,5-difluorophenyl)benzamide, 97%	838867-30-4	100mg	5073	2924	18
H58757.ME	ALF-H58757-ME	4-Bromo-N-(3,5-difluorophenyl)benzamide, 97%	838867-30-4	500mg	18970	2924	18
H58758.MC	ALF-H58758-MC	N-(3,4-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58758.ME	ALF-H58758-ME	N-(3,4-Dimethoxyphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58759.MC	ALF-H58759-MC	4-Chloromethyl-N-(3-chlorophenyl)benzamide, 97%		100mg	5073	2924	18
H58759.ME	ALF-H58759-ME	4-Chloromethyl-N-(3-chlorophenyl)benzamide, 97%		500mg	18970	2924	18
H58760.03	ALF-H58760-03	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	52109-67-8	1g	14013	2933	18
H58760.06	ALF-H58760-06	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	52109-67-8	5g	56398	2933	18
H58761.MC	ALF-H58761-MC	3-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3830-66-8	100mg	5073	2924	18
H58761.ME	ALF-H58761-ME	3-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3830-66-8	500mg	18970	2924	18
H58763.03	ALF-H58763-03	4-(4-Hydroxyphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		1g	16749	2934	18
H58763.06	ALF-H58763-06	4-(4-Hydroxyphenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%		5g	66994	2934	18
H58764.AD	ALF-H58764-AD	Cyclopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	171860-68-7	50ml	12556	2931	18
H58765.MC	ALF-H58765-MC	N-(4-n-Butylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58765.ME	ALF-H58765-ME	N-(4-n-Butylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58766.04	ALF-H58766-04	4-(4-Cyanophenyl)-2-(3,4-difluorophenyl)thiazole, 97%		2g	21272	2934	18
H58766.09	ALF-H58766-09	4-(4-Cyanophenyl)-2-(3,4-difluorophenyl)thiazole, 97%		10g	85362	2934	18
H58767.MC	ALF-H58767-MC	N-(4-Bromo-2-fluorophenyl)-3-chlorobenzamide, 97%		100mg	5073	2924	18
H58767.ME	ALF-H58767-ME	N-(4-Bromo-2-fluorophenyl)-3-chlorobenzamide, 97%		500mg	18970	2924	18
H58768.MC	ALF-H58768-MC	N-(1-Naphthyl)-3,5-dinitrobenzamide, 97%	36293-28-4	100mg	5073	2924	18
H58768.ME	ALF-H58768-ME	N-(1-Naphthyl)-3,5-dinitrobenzamide, 97%	36293-28-4	500mg	18970	2924	18
H58770.MC	ALF-H58770-MC	3-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	349128-37-6	100mg	5073	2924	18
H58770.ME	ALF-H58770-ME	3-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	349128-37-6	500mg	18970	2924	18
H58771.MC	ALF-H58771-MC	N-Benzyl-3-chloro-N-phenylbenzamide, 97%		100mg	5073	2924	18
H58771.ME	ALF-H58771-ME	N-Benzyl-3-chloro-N-phenylbenzamide, 97%		500mg	18970	2924	18
H58772.MC	ALF-H58772-MC	N-(3,4-Dimethylphenyl)-4-fluorobenzamide, 97%	304882-56-2	100mg	5073	2924	18
H58772.ME	ALF-H58772-ME	N-(3,4-Dimethylphenyl)-4-fluorobenzamide, 97%	304882-56-2	500mg	18970	2924	18
H58773.AD	ALF-H58773-AD	3,5-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307531-85-7	50ml	8797	2931	18
H58774.MC	ALF-H58774-MC	2-Chloro-N-(3-chloro-4-fluorophenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58774.ME	ALF-H58774-ME	2-Chloro-N-(3-chloro-4-fluorophenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58775.AD	ALF-H58775-AD	3-Fluoro-4-methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-08-6	50ml	9823	2931	18
H58776.03	ALF-H58776-03	1-Fmoc-pyrrole-2-carboxamidoxime, 97%		1g	17513	2933	18
H58776.06	ALF-H58776-06	1-Fmoc-pyrrole-2-carboxamidoxime, 97%		5g	70071	2933	18
H58777.03	ALF-H58777-03	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	243669-48-9	1g	15974	2934	18
H58777.06	ALF-H58777-06	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	243669-48-9	5g	63999	2934	18
H58778.MC	ALF-H58778-MC	4-Chloro-N-(1-naphthyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58778.ME	ALF-H58778-ME	4-Chloro-N-(1-naphthyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58779.MC	ALF-H58779-MC	N-(4-n-Butylphenyl)-4-chloro-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58779.ME	ALF-H58779-ME	N-(4-n-Butylphenyl)-4-chloro-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58780.AD	ALF-H58780-AD	4-Fluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	181705-93-1	50ml	9994	2931	18
H58781.MC	ALF-H58781-MC	N-Ethyl-N-(2-methylphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58781.ME	ALF-H58781-ME	N-Ethyl-N-(2-methylphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58782.03	ALF-H58782-03	6-Methyl-2-(2-thienyl)benzimidazole, 97%		1g	15462	2934	18
H58782.06	ALF-H58782-06	6-Methyl-2-(2-thienyl)benzimidazole, 97%		5g	61606	2934	18
H58783.04	ALF-H58783-04	2-(3,4-Difluorophenyl)-4-(4-pyridyl)thiazole, 97%		2g	20930	2934	18
H58783.09	ALF-H58783-09	2-(3,4-Difluorophenyl)-4-(4-pyridyl)thiazole, 97%		10g	83743	2934	18
H58784.MC	ALF-H58784-MC	N-(2-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	299968-56-2	100mg	5073	2935	18
H58784.ME	ALF-H58784-ME	N-(2-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	299968-56-2	500mg	18970	2935	18
H58785.03	ALF-H58785-03	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%		1g	14609	2934	18
H58785.06	ALF-H58785-06	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%		5g	58620	2934	18
H58786.04	ALF-H58786-04	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		2g	13330	2934	18
H58786.09	ALF-H58786-09	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%		10g	53322	2934	18
H58787.MA	ALF-H58787-MA	N,N-Di-n-butyl-3-nitrobenzenesulfonamide, 97%	89840-78-8	10mg	2536	2935	18
H58787.MF	ALF-H58787-MF	N,N-Di-n-butyl-3-nitrobenzenesulfonamide, 97%	89840-78-8	50mg	9482	2935	18
H58788.MC	ALF-H58788-MC	3-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		100mg	5073	2935	18
H58788.ME	ALF-H58788-ME	3-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		500mg	18970	2935	18
H58789.03	ALF-H58789-03	6,7-Dimethoxy-4(3H)-quinazolinone, 97%		1g	16749	2933	18
H58789.06	ALF-H58789-06	6,7-Dimethoxy-4(3H)-quinazolinone, 97%		5g	66994	2933	18
H58790.03	ALF-H58790-03	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%		1g	14868	2934	18
H58790.06	ALF-H58790-06	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%		5g	59385	2934	18
H58791.MC	ALF-H58791-MC	N-(4-Bromo-2-methylphenyl)-4-fluorobenzamide, 97%	306743-48-6	100mg	5073	2924	18
H58791.ME	ALF-H58791-ME	N-(4-Bromo-2-methylphenyl)-4-fluorobenzamide, 97%	306743-48-6	500mg	18970	2924	18
H58792.MC	ALF-H58792-MC	N-(4-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	109845-76-3	100mg	5073	2935	18
H58792.ME	ALF-H58792-ME	N-(4-Methylphenyl)-4-nitrobenzenesulfonamide, 97%	109845-76-3	500mg	18970	2935	18
H58793.03	ALF-H58793-03	4-(1-Adamantyl)-2-methylthiazole, 97%	19735-72-9	1g	15974	2934	18
H58793.06	ALF-H58793-06	4-(1-Adamantyl)-2-methylthiazole, 97%	19735-72-9	5g	63999	2934	18
H58794.MC	ALF-H58794-MC	N-(4-Chlorobenzyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58794.ME	ALF-H58794-ME	N-(4-Chlorobenzyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58795.MC	ALF-H58795-MC	2-Chloro-N-(2,5-dimethoxyphenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58795.ME	ALF-H58795-ME	2-Chloro-N-(2,5-dimethoxyphenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58796.MC	ALF-H58796-MC	N-(3-Methylphenyl)-3,5-dinitrobenzamide, 97%	36293-08-0	100mg	5073	2924	18
H58796.ME	ALF-H58796-ME	N-(3-Methylphenyl)-3,5-dinitrobenzamide, 97%	36293-08-0	500mg	18970	2924	18
H58797.MC	ALF-H58797-MC	4-Fluoro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	454470-28-1	100mg	5073	2924	18
H58797.ME	ALF-H58797-ME	4-Fluoro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	454470-28-1	500mg	18970	2924	18
H58798.MC	ALF-H58798-MC	N-(2-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58798.ME	ALF-H58798-ME	N-(2-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58799.MC	ALF-H58799-MC	N-Ethyl-3-nitro-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58799.ME	ALF-H58799-ME	N-Ethyl-3-nitro-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58800.04	ALF-H58800-04	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8	2g	12647	2933	18
H58800.09	ALF-H58800-09	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8	10g	50245	2933	18
H58801.MC	ALF-H58801-MC	4-Fluoro-N-n-hexylbenzamide, 97%	234449-90-2	100mg	5073	2924	18
H58801.ME	ALF-H58801-ME	4-Fluoro-N-n-hexylbenzamide, 97%	234449-90-2	500mg	18970	2924	18
H58802.03	ALF-H58802-03	4'-Hydroxybiphenyl-4-carboxamidoxime, 97%		1g	17513	2928	18
H58802.06	ALF-H58802-06	4'-Hydroxybiphenyl-4-carboxamidoxime, 97%		5g	70071	2928	18
H58804.MC	ALF-H58804-MC	N-(3,5-Dimethoxyphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58804.ME	ALF-H58804-ME	N-(3,5-Dimethoxyphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58805.MC	ALF-H58805-MC	N-n-Hexyl-3-nitrobenzenesulfonamide, 97%	52374-17-1	100mg	5073	2935	18
H58805.ME	ALF-H58805-ME	N-n-Hexyl-3-nitrobenzenesulfonamide, 97%	52374-17-1	500mg	18970	2935	18
H58806.MC	ALF-H58806-MC	4-Chloro-N-(2,5-dimethoxyphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58806.ME	ALF-H58806-ME	4-Chloro-N-(2,5-dimethoxyphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58808.MC	ALF-H58808-MC	N-(3-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58808.ME	ALF-H58808-ME	N-(3-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58809.MC	ALF-H58809-MC	3-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	420814-92-2	100mg	5073	2924	18
H58809.ME	ALF-H58809-ME	3-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	420814-92-2	500mg	18970	2924	18
H58810.MC	ALF-H58810-MC	4-Bromo-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1281763-15-2	100mg	5073	2924	18
H58810.ME	ALF-H58810-ME	4-Bromo-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1281763-15-2	500mg	18970	2924	18
H58811.MC	ALF-H58811-MC	4-Chloro-N-(4-methoxyphenyl)butyramide, 97%		100mg	5073	2924	18
H58811.ME	ALF-H58811-ME	4-Chloro-N-(4-methoxyphenyl)butyramide, 97%		500mg	18970	2924	18
H58812.03	ALF-H58812-03	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		1g	19140	2934	18
H58812.06	ALF-H58812-06	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%		5g	76906	2934	18
H58813.MC	ALF-H58813-MC	N-(4-Bromophenyl)-3,5-dinitrobenzamide, 97%	73544-75-9	100mg	5073	2924	18
H58813.ME	ALF-H58813-ME	N-(4-Bromophenyl)-3,5-dinitrobenzamide, 97%	73544-75-9	500mg	18970	2924	18
H58814.MC	ALF-H58814-MC	3-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	824979-04-6	100mg	5073	2924	18
H58814.ME	ALF-H58814-ME	3-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	824979-04-6	500mg	18970	2924	18
H58815.MC	ALF-H58815-MC	N-(2-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58815.ME	ALF-H58815-ME	N-(2-Fluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58816.MC	ALF-H58816-MC	4-Chloro-N-ethyl-N-(2-methylphenyl)butyramide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58816.ME	ALF-H58816-ME	4-Chloro-N-ethyl-N-(2-methylphenyl)butyramide, 97%		500mg	18970	2924	18
H58817.MC	ALF-H58817-MC	N-(2-Chloro-4-iodophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58817.ME	ALF-H58817-ME	N-(2-Chloro-4-iodophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58818.03	ALF-H58818-03	3-Methylamino-1-propanol, 95%	42055-15-2	1g	2762	2922	18
H58818.06	ALF-H58818-06	3-Methylamino-1-propanol, 95%	42055-15-2	5g	12144	2922	18
H58819.MC	ALF-H58819-MC	2-Chloro-N-(3,5-dimethoxyphenyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58819.ME	ALF-H58819-ME	2-Chloro-N-(3,5-dimethoxyphenyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58820.MC	ALF-H58820-MC	2,6-Difluoro-N-(1-naphthyl)benzamide, 97%		100mg	5073	2924	18
H58820.ME	ALF-H58820-ME	2,6-Difluoro-N-(1-naphthyl)benzamide, 97%		500mg	18970	2924	18
H58821.MC	ALF-H58821-MC	N-(3-Bromophenyl)-4-nitrobenzenesulfonamide, 97%	16937-10-3	100mg	5073	2935	18
H58821.ME	ALF-H58821-ME	N-(3-Bromophenyl)-4-nitrobenzenesulfonamide, 97%	16937-10-3	500mg	18970	2935	18
H58822.AD	ALF-H58822-AD	n-Octadecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	16317	2931	18
H58823.MC	ALF-H58823-MC	N-(4-Chlorobenzyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58823.ME	ALF-H58823-ME	N-(4-Chlorobenzyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58824.03	ALF-H58824-03	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%		1g	14013	2934	18
H58824.06	ALF-H58824-06	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%		5g	56398	2934	18
H58825.AD	ALF-H58825-AD	2,6-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307496-33-9	50ml	16749	2931	18
H58826.MC	ALF-H58826-MC	3-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	1026455-53-7	100mg	5073	2924	18
H58826.ME	ALF-H58826-ME	3-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	1026455-53-7	500mg	18970	2924	18
H58827.MC	ALF-H58827-MC	3-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	881767-59-5	100mg	5073	2924	18
H58827.ME	ALF-H58827-ME	3-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	881767-59-5	500mg	18970	2924	18
H58828.MC	ALF-H58828-MC	3-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	50891-99-1	100mg	5073	2935	18
H58828.ME	ALF-H58828-ME	3-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	50891-99-1	500mg	18970	2935	18
H58829.MC	ALF-H58829-MC	3-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	923760-37-6	100mg	5073	2924	18
H58829.ME	ALF-H58829-ME	3-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	923760-37-6	500mg	18970	2924	18
H58831.MC	ALF-H58831-MC	N-(4-Methoxyphenyl)-3-nitrobenzamide, 97%	101971-72-6	100mg	5073	2924	18
H58831.ME	ALF-H58831-ME	N-(4-Methoxyphenyl)-3-nitrobenzamide, 97%	101971-72-6	500mg	18970	2924	18
H58832.03	ALF-H58832-03	2-[3-(2-Benzimidazolyl)phenyl]-5-methyl-4-phenylthiazole, 97%		1g	20248	2934	18
H58832.06	ALF-H58832-06	2-[3-(2-Benzimidazolyl)phenyl]-5-methyl-4-phenylthiazole, 97%		5g	80747	2934	18
H58833.04	ALF-H58833-04	Ethyl 2-[4-(trifluoromethyl)phenyl]thiazole-4-acetate, 97%	680215-92-3	2g	16749	2934	18
H58833.09	ALF-H58833-09	Ethyl 2-[4-(trifluoromethyl)phenyl]thiazole-4-acetate, 97%	680215-92-3	10g	66994	2934	18
H58835.06	ALF-H58835-06	2-Phenylacetamidoxime, 97%	19227-11-3	5g	12836	2928	18
H58835.14	ALF-H58835-14	2-Phenylacetamidoxime, 97%	19227-11-3	25g	51370	2928	18
H58836.MC	ALF-H58836-MC	4-Bromo-N-(2,4-dibromophenyl)benzamide, 97%	339249-07-9	100mg	5073	2924	18
H58836.ME	ALF-H58836-ME	4-Bromo-N-(2,4-dibromophenyl)benzamide, 97%	339249-07-9	500mg	18970	2924	18
H58837.MC	ALF-H58837-MC	N-(4-Chloro-2-methylphenyl)-4-fluorobenzamide, 96%	592471-25-5	100mg	5073	2924	18
H58837.ME	ALF-H58837-ME	N-(4-Chloro-2-methylphenyl)-4-fluorobenzamide, 96%	592471-25-5	500mg	18970	2924	18
H58838.MC	ALF-H58838-MC	N-(4-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	10553-17-0	100mg	5073	2935	18
H58838.ME	ALF-H58838-ME	N-(4-Methoxyphenyl)-4-nitrobenzenesulfonamide, 97%	10553-17-0	500mg	18970	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58839.MC	ALF-H58839-MC	N-(4-Bromo-2-fluorophenyl)-4-fluorobenzamide, 97%	474712-54-4	100mg	5073	2924	18
H58839.ME	ALF-H58839-ME	N-(4-Bromo-2-fluorophenyl)-4-fluorobenzamide, 97%	474712-54-4	500mg	18970	2924	18
H58840.AD	ALF-H58840-AD	n-Heptylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles	7608-06-2	50ml	7601	2931	18
H58841.MC	ALF-H58841-MC	3-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-22-8	100mg	5073	2924	18
H58841.ME	ALF-H58841-ME	3-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-22-8	500mg	18970	2924	18
H58842.MC	ALF-H58842-MC	3,5-Dinitro-N-(4-methoxybenzyl)benzamide, 97%		100mg	5073	2924	18
H58842.ME	ALF-H58842-ME	3,5-Dinitro-N-(4-methoxybenzyl)benzamide, 97%		500mg	18970	2924	18
H58843.MC	ALF-H58843-MC	4-Bromo-N-(3-iodophenyl)benzamide, 97%	489455-70-1	100mg	5073	2924	18
H58843.ME	ALF-H58843-ME	4-Bromo-N-(3-iodophenyl)benzamide, 97%	489455-70-1	500mg	18970	2924	18
H58844.MA	ALF-H58844-MA	4-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-83-5	10mg	2034	2935	18
H58844.MF	ALF-H58844-MF	4-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-83-5	50mg	7609	2935	18
H58845.AD	ALF-H58845-AD	2,6-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles		50ml	17946	2931	18
H58846.03	ALF-H58846-03	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%		1g	6089	2934	18
H58846.06	ALF-H58846-06	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%		5g	22811	2934	18
H58847.AD	ALF-H58847-AD	4-Fluorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles	312693-07-5	50ml	15201	2931	18
H58848.MC	ALF-H58848-MC	4-Bromo-N-(4-fluoro-2-methylphenyl)benzamide, 97%	876910-01-9	100mg	5073	2924	18
H58848.ME	ALF-H58848-ME	4-Bromo-N-(4-fluoro-2-methylphenyl)benzamide, 97%	876910-01-9	500mg	18970	2924	18
H58849.MC	ALF-H58849-MC	N-Cyclohexyl-3-nitrobenzenesulfonamide, 97%	93125-79-2	100mg	5073	2935	18
H58849.ME	ALF-H58849-ME	N-Cyclohexyl-3-nitrobenzenesulfonamide, 97%	93125-79-2	500mg	18970	2935	18
H58850.MC	ALF-H58850-MC	4-Bromo-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	449166-30-7	100mg	5073	2924	18
H58850.ME	ALF-H58850-ME	4-Bromo-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	449166-30-7	500mg	18970	2924	18
H58851.06	ALF-H58851-06	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8	5g	15292	2934	18
H58851.14	ALF-H58851-14	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8	25g	60923	2934	18
H58852.AD	ALF-H58852-AD	Cyclohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles	7565-57-3	50ml	9399	2931	18
H58853.MC	ALF-H58853-MC	N-(2-Methylphenyl)-3-nitrobenzenesulfonamide, 97%	385799-33-7	100mg	5073	2935	18
H58853.ME	ALF-H58853-ME	N-(2-Methylphenyl)-3-nitrobenzenesulfonamide, 97%	385799-33-7	500mg	18970	2935	18
H58854.03	ALF-H58854-03	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%		1g	17513	2934	18
H58854.06	ALF-H58854-06	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%		5g	70071	2934	18
H58855.MC	ALF-H58855-MC	N-(3,4-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	16937-24-9	100mg	5073	2935	18
H58855.ME	ALF-H58855-ME	N-(3,4-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	16937-24-9	500mg	18970	2935	18
H58856.03	ALF-H58856-03	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%		1g	24439	2934	18
H58856.06	ALF-H58856-06	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%		5g	97414	2934	18
H58857.MC	ALF-H58857-MC	N-(2,5-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58857.ME	ALF-H58857-ME	N-(2,5-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58858.03	ALF-H58858-03	Thiophene-3-carboxamidoxime, 97%	58905-71-8	1g	11531	2934	18
H58858.06	ALF-H58858-06	Thiophene-3-carboxamidoxime, 97%	58905-71-8	5g	45991	2934	18
H58859.MC	ALF-H58859-MC	N-(3,5-Dimethylphenyl)-4-fluorobenzamide, 97%	349637-33-8	100mg	5073	2924	18
H58859.ME	ALF-H58859-ME	N-(3,5-Dimethylphenyl)-4-fluorobenzamide, 97%	349637-33-8	500mg	18970	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58860.MC	ALF-H58860-MC	2,6-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		100mg	5073	2924	18
H58860.ME	ALF-H58860-ME	2,6-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		500mg	18970	2924	18
H58861.MD	ALF-H58861-MD	N [^] w-Amino-L-arginine hydrochloride, 97%		250mg	118346	2925	18
H58861.MF	ALF-H58861-MF	N [^] w-Amino-L-arginine hydrochloride, 97%		50mg	29647	2925	18
H58862.MC	ALF-H58862-MC	4-Chloromethyl-N-ethyl-N-phenylbenzamide, 97%		100mg	5073	2924	18
H58862.ME	ALF-H58862-ME	4-Chloromethyl-N-ethyl-N-phenylbenzamide, 97%		500mg	18970	2924	18
H58863.MC	ALF-H58863-MC	N-Cyclopropyl-3-nitrobenzenesulfonamide, 97%	401589-92-2	100mg	5073	2935	18
H58863.ME	ALF-H58863-ME	N-Cyclopropyl-3-nitrobenzenesulfonamide, 97%	401589-92-2	500mg	18970	2935	18
H58864.MC	ALF-H58864-MC	N-Ethyl-4-nitro-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58864.ME	ALF-H58864-ME	N-Ethyl-4-nitro-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58865.MC	ALF-H58865-MC	N-(3,5-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58865.ME	ALF-H58865-ME	N-(3,5-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58866.AD	ALF-H58866-AD	1-Ethylpentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [^] t bottles	312693-11-1	50ml	11333	2931	18
H58867.AD	ALF-H58867-AD	2,5-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [^] t bottles	307496-32-8	50ml	10767	2931	18
H58868.MC	ALF-H58868-MC	N,N-Dicyclohexyl-4-fluorobenzamide, 97%	330684-17-8	100mg	5073	2924	18
H58868.ME	ALF-H58868-ME	N,N-Dicyclohexyl-4-fluorobenzamide, 97%	330684-17-8	500mg	18970	2924	18
H58869.MC	ALF-H58869-MC	N-(3-Fluorobenzyl)-3,5-dinitrobenzamide, 97%		100mg	5073	2924	18
H58869.ME	ALF-H58869-ME	N-(3-Fluorobenzyl)-3,5-dinitrobenzamide, 97%		500mg	18970	2924	18
H58871.MC	ALF-H58871-MC	N-(2,3-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58871.ME	ALF-H58871-ME	N-(2,3-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58873.03	ALF-H58873-03	Ethyl 2-[3-(2-indolyl)phenyl]-4-methylthiazole-5-carboxylate, 97%		1g	17855	2934	18
H58873.06	ALF-H58873-06	Ethyl 2-[3-(2-indolyl)phenyl]-4-methylthiazole-5-carboxylate, 97%		5g	71608	2934	18
H58874.MC	ALF-H58874-MC	1,6-Bismaleimidoheptane, 97%	4856-87-5	100mg	7429	2928	18
H58874.ME	ALF-H58874-ME	1,6-Bismaleimidoheptane, 97%	4856-87-5	500mg	29736	2928	18
H58875.MC	ALF-H58875-MC	4-Chloro-N-ethyl-N-phenylbutyramide, 97%		100mg	5073	2924	18
H58875.ME	ALF-H58875-ME	4-Chloro-N-ethyl-N-phenylbutyramide, 97%		500mg	18970	2924	18
H58876.03	ALF-H58876-03	4-(4-Cyanophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		1g	24439	2934	18
H58876.06	ALF-H58876-06	4-(4-Cyanophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%		5g	97414	2934	18
H58877.MC	ALF-H58877-MC	N-(2-Bromo-4-fluorophenyl)-4-fluorobenzamide, 97%	1039903-75-7	100mg	5073	2924	18
H58877.ME	ALF-H58877-ME	N-(2-Bromo-4-fluorophenyl)-4-fluorobenzamide, 97%	1039903-75-7	500mg	18970	2924	18
H58878.04	ALF-H58878-04	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5	2g	15974	2934	18
H58878.09	ALF-H58878-09	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5	10g	63999	2934	18
H58879.03	ALF-H58879-03	4-(Trifluoromethoxy)benzamidoxime, 97%	56935-71-8	1g	11227	2928	18
H58879.06	ALF-H58879-06	4-(Trifluoromethoxy)benzamidoxime, 97%	56935-71-8	5g	44902	2928	18
H58880.AD	ALF-H58880-AD	2,5-Difluoro-4-methoxyphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [^] t bottles		50ml	18116	2931	18
H58881.MC	ALF-H58881-MC	4-Fluoro-N-(3-fluorobenzyl)benzamide, 97%	1183480-50-3	100mg	5073	2924	18
H58881.ME	ALF-H58881-ME	4-Fluoro-N-(3-fluorobenzyl)benzamide, 97%	1183480-50-3	500mg	18970	2924	18
H58882.03	ALF-H58882-03	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%		1g	17855	2934	18
H58882.06	ALF-H58882-06	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%		5g	71608	2934	18
H58884.03	ALF-H58884-03	N-Boc-5-oxo-L-proline, 97%	53100-44-0	1g	4101	2933	18
H58884.06	ALF-H58884-06	N-Boc-5-oxo-L-proline, 97%	53100-44-0	5g	15841	2933	18
H58884.MD	ALF-H58884-MD	N-Boc-5-oxo-L-proline, 97%	53100-44-0	250mg	1422	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58885.MC	ALF-H58885-MC	N-(4-Bromo-2-fluorophenyl)-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58885.ME	ALF-H58885-ME	N-(4-Bromo-2-fluorophenyl)-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58886.MC	ALF-H58886-MC	N-Ethyl-2,6-difluoro-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58886.ME	ALF-H58886-ME	N-Ethyl-2,6-difluoro-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58887.MC	ALF-H58887-MC	N,N-Di-n-butyl-4-nitrobenzenesulfonamide, 97%	89840-85-7	100mg	2034	2935	18
H58887.ME	ALF-H58887-ME	N,N-Di-n-butyl-4-nitrobenzenesulfonamide, 97%	89840-85-7	500mg	7609	2935	18
H58888.MC	ALF-H58888-MC	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3,5-dinitrobenzamide, 97%	56205-54-0	100mg	5073	2924	18
H58888.ME	ALF-H58888-ME	N-[2-(3,4-Dimethoxyphenyl)ethyl]-3,5-dinitrobenzamide, 97%	56205-54-0	500mg	18970	2924	18
H58889.MC	ALF-H58889-MC	3-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	302909-50-8	100mg	5073	2924	18
H58889.ME	ALF-H58889-ME	3-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	302909-50-8	500mg	18970	2924	18
H58890.AD	ALF-H58890-AD	1-Methylhexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-10-0	50ml	7601	2931	18
H58891.MC	ALF-H58891-MC	N-(3-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58891.ME	ALF-H58891-ME	N-(3-Ethylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58892.AD	ALF-H58892-AD	5-Fluoro-2-methylphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles		50ml	32472	2931	18
H58893.MC	ALF-H58893-MC	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58893.ME	ALF-H58893-ME	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58894.04	ALF-H58894-04	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6	2g	12610	2933	18
H58894.09	ALF-H58894-09	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6	10g	50758	2933	18
H58896.03	ALF-H58896-03	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	31827-43-7	1g	13330	2934	18
H58896.06	ALF-H58896-06	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)pyridine, 97%	31827-43-7	5g	53322	2934	18
H58897.AD	ALF-H58897-AD	4-Cyanobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	226570-68-9	50ml	11009	2931	18
H58898.03	ALF-H58898-03	2-Hydroxyimino-2-phenylacetamidoxime, 97%		1g	12819	2928	18
H58898.06	ALF-H58898-06	2-Hydroxyimino-2-phenylacetamidoxime, 97%		5g	51099	2928	18
H58899.MC	ALF-H58899-MC	N-Benzyl-4-(chloromethyl)benzamide, 97%		100mg	5073	2924	18
H58899.ME	ALF-H58899-ME	N-Benzyl-4-(chloromethyl)benzamide, 97%		500mg	18970	2924	18
H58900.MC	ALF-H58900-MC	4-Bromo-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545381-70-2	100mg	5073	2924	18
H58900.ME	ALF-H58900-ME	4-Bromo-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545381-70-2	500mg	18970	2924	18
H58901.MC	ALF-H58901-MC	3-Nitro-N-(3-methylphenyl)benzamide, 97%	69754-50-3	100mg	5073	2924	18
H58901.ME	ALF-H58901-ME	3-Nitro-N-(3-methylphenyl)benzamide, 97%	69754-50-3	500mg	18970	2924	18
H58903.04	ALF-H58903-04	4-(2-Hydroxyphenyl)-2-(4-pyridyl)thiazole, 97%		2g	13330	2934	18
H58903.09	ALF-H58903-09	4-(2-Hydroxyphenyl)-2-(4-pyridyl)thiazole, 97%		10g	53322	2934	18
H58904.MC	ALF-H58904-MC	N-(2,4-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	111499-33-3	100mg	5073	2935	18
H58904.ME	ALF-H58904-ME	N-(2,4-Dimethylphenyl)-4-nitrobenzenesulfonamide, 97%	111499-33-3	500mg	18970	2935	18
H58905.04	ALF-H58905-04	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	3138-80-5	2g	17513	2934	18
H58905.09	ALF-H58905-09	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	3138-80-5	10g	70071	2934	18
H58906.03	ALF-H58906-03	4-(4'-Bromo-4-biphenyl)-2-(2-pyrazinyl)thiazole, 97%		1g	17513	2934	18
H58906.06	ALF-H58906-06	4-(4'-Bromo-4-biphenyl)-2-(2-pyrazinyl)thiazole, 97%		5g	70071	2934	18
H58907.MC	ALF-H58907-MC	4-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		100mg	5073	2935	18
H58907.ME	ALF-H58907-ME	4-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		500mg	18970	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58908.03	ALF-H58908-03	2-(2-Thienyl)benzimidazole-6-thiocarboxamide, 97%		1g	17855	2934	18
H58908.06	ALF-H58908-06	2-(2-Thienyl)benzimidazole-6-thiocarboxamide, 97%		5g	71608	2934	18
H58909.MC	ALF-H58909-MC	N-Cycloheptyl-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58909.ME	ALF-H58909-ME	N-Cycloheptyl-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58910.MC	ALF-H58910-MC	N-Ethyl-4-fluoro-N-(3-methylphenyl)benzamide, 97%	881592-50-3	100mg	5073	2924	18
H58910.ME	ALF-H58910-ME	N-Ethyl-4-fluoro-N-(3-methylphenyl)benzamide, 97%	881592-50-3	500mg	18970	2924	18
H58911.MC	ALF-H58911-MC	N-(3,5-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58911.ME	ALF-H58911-ME	N-(3,5-Dichlorophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58912.AD	ALF-H58912-AD	2-(1,3-Dioxan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307531-82-4	50ml	8302	2932	18
H58913.03	ALF-H58913-03	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%		1g	14013	2934	18
H58913.06	ALF-H58913-06	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%		5g	56398	2934	18
H58914.MC	ALF-H58914-MC	4-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	108836-83-5	100mg	5073	2935	18
H58914.ME	ALF-H58914-ME	4-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	108836-83-5	500mg	18970	2935	18
H58915.MC	ALF-H58915-MC	N-(2-Bromophenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58915.ME	ALF-H58915-ME	N-(2-Bromophenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58916.AD	ALF-H58916-AD	2-(1,3-Dioxolan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	307531-83-5	50ml	13680	2932	18
H58917.MC	ALF-H58917-MC	4-Bromo-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-24-0	100mg	5073	2924	18
H58917.ME	ALF-H58917-ME	4-Bromo-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-24-0	500mg	18970	2924	18
H58918.03	ALF-H58918-03	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		1g	23495	2934	18
H58918.06	ALF-H58918-06	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%		5g	94509	2934	18
H58919.MC	ALF-H58919-MC	N-(3-Fluorobenzyl)-4-nitrobenzamide, 97%		100mg	5073	2924	18
H58919.ME	ALF-H58919-ME	N-(3-Fluorobenzyl)-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58920.MC	ALF-H58920-MC	N-(4-Chlorobenzyl)-4-fluorobenzamide, 97%	544667-44-9	100mg	5073	2924	18
H58920.ME	ALF-H58920-ME	N-(4-Chlorobenzyl)-4-fluorobenzamide, 97%	544667-44-9	500mg	18970	2924	18
H58921.MC	ALF-H58921-MC	N-Benzyl-4-chlorobutyramide, 97%	22813-61-2	100mg	5073	2924	18
H58921.ME	ALF-H58921-ME	N-Benzyl-4-chlorobutyramide, 97%	22813-61-2	500mg	18970	2924	18
H58922.MC	ALF-H58922-MC	N-(2-Ethoxyphenyl)-4-fluorobenzamide, 97%	349129-51-7	100mg	5073	2924	18
H58922.ME	ALF-H58922-ME	N-(2-Ethoxyphenyl)-4-fluorobenzamide, 97%	349129-51-7	500mg	18970	2924	18
H58923.03	ALF-H58923-03	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%		1g	14013	2934	18
H58923.06	ALF-H58923-06	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%		5g	56398	2934	18
H58924.04	ALF-H58924-04	Ethyl 2-cyclopropylthiazole-4-acetate, 97%		2g	13330	2934	18
H58924.09	ALF-H58924-09	Ethyl 2-cyclopropylthiazole-4-acetate, 97%		10g	53322	2934	18
H58925.03	ALF-H58925-03	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%		1g	14013	2933	18
H58925.06	ALF-H58925-06	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%		5g	56398	2933	18
H58926.AD	ALF-H58926-AD	4-Ethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	312693-04-2	50ml	14437	2931	18
H58927.MC	ALF-H58927-MC	N-(4-Chlorobenzyl)-2,6-difluorobenzamide, 97%		100mg	5073	2924	18
H58927.ME	ALF-H58927-ME	N-(4-Chlorobenzyl)-2,6-difluorobenzamide, 97%		500mg	18970	2924	18
H58928.MC	ALF-H58928-MC	N-(4-Bromo-2-fluorophenyl)-2-chloro-4-nitrobenzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58928.ME	ALF-H58928-ME	N-(4-Bromo-2-fluorophenyl)-2-chloro-4-nitrobenzamide, 97%		500mg	18970	2924	18
H58929.03	ALF-H58929-03	6-Cyano-2-(3-pyridyl)benzimidazole, 97%		1g	22298	2933	18
H58929.06	ALF-H58929-06	6-Cyano-2-(3-pyridyl)benzimidazole, 97%		5g	89040	2933	18
H58931.MC	ALF-H58931-MC	4-Chloro-3-nitro-N-(3-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58931.ME	ALF-H58931-ME	4-Chloro-3-nitro-N-(3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58932.MC	ALF-H58932-MC	4-Chloromethyl-N-(3,5-dimethoxyphenyl)benzamide, 97%		100mg	5073	2924	18
H58932.ME	ALF-H58932-ME	4-Chloromethyl-N-(3,5-dimethoxyphenyl)benzamide, 97%		500mg	18970	2924	18
H58933.03	ALF-H58933-03	4-(4'-Bromo-4-biphenyl)-2-(3-pyridyl)thiazole, 97%		1g	17855	2934	18
H58933.06	ALF-H58933-06	4-(4'-Bromo-4-biphenyl)-2-(3-pyridyl)thiazole, 97%		5g	71608	2934	18
H58934.MC	ALF-H58934-MC	4-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%	68162-86-7	100mg	5073	2935	18
H58934.ME	ALF-H58934-ME	4-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%	68162-86-7	500mg	18970	2935	18
H58936.MC	ALF-H58936-MC	N-(4-tert-Butylbenzyl)-4-fluorobenzamide, 97%	552852-73-0	100mg	5073	2924	18
H58936.ME	ALF-H58936-ME	N-(4-tert-Butylbenzyl)-4-fluorobenzamide, 97%	552852-73-0	500mg	18970	2924	18
H58937.MC	ALF-H58937-MC	4-Chloro-N-(4-methoxyphenyl)-3-nitrobenzamide, 97%		100mg	5073	2924	18
H58937.ME	ALF-H58937-ME	4-Chloro-N-(4-methoxyphenyl)-3-nitrobenzamide, 97%		500mg	18970	2924	18
H58939.MC	ALF-H58939-MC	3-Nitro-N-propylbenzenesulfonamide, 97%	89840-71-1	100mg	5073	2935	18
H58939.ME	ALF-H58939-ME	3-Nitro-N-propylbenzenesulfonamide, 97%	89840-71-1	500mg	18970	2935	18
H58940.03	ALF-H58940-03	2-Amino-5-cyano-4-phenylthiazole, 97%	704870-71-3	1g	13330	2934	18
H58940.06	ALF-H58940-06	2-Amino-5-cyano-4-phenylthiazole, 97%	704870-71-3	5g	53322	2934	18
H58941.MC	ALF-H58941-MC	4-Bromo-N,N-diethylbenzamide, 97%	5892-99-9	100mg	5073	2924	18
H58941.ME	ALF-H58941-ME	4-Bromo-N,N-diethylbenzamide, 97%	5892-99-9	500mg	18970	2924	18
H58942.AD	ALF-H58942-AD	5-Bromo-2-thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	151073-94-8	50ml	14688	2934	18
H58943.MC	ALF-H58943-MC	N-(2-Bromophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58943.ME	ALF-H58943-ME	N-(2-Bromophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58944.MC	ALF-H58944-MC	N-Ethyl-N-(2-methylphenyl)-3-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58944.ME	ALF-H58944-ME	N-Ethyl-N-(2-methylphenyl)-3-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58945.MC	ALF-H58945-MC	N-(4-Methoxyphenyl)-4-nitrobenzamide, 97%	24730-11-8	100mg	5073	2924	18
H58945.ME	ALF-H58945-ME	N-(4-Methoxyphenyl)-4-nitrobenzamide, 97%	24730-11-8	500mg	18970	2924	18
H58947.MC	ALF-H58947-MC	4-Bromo-N-(4-iodophenyl)benzamide, 97%	346723-68-0	100mg	5073	2924	18
H58947.ME	ALF-H58947-ME	4-Bromo-N-(4-iodophenyl)benzamide, 97%	346723-68-0	500mg	18970	2924	18
H58948.MC	ALF-H58948-MC	N-Ethyl-3,5-dinitro-N-(2-methylphenyl)benzamide, 97%		100mg	5073	2924	18
H58948.ME	ALF-H58948-ME	N-Ethyl-3,5-dinitro-N-(2-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58949.MC	ALF-H58949-MC	N-(2-Chloro-4-iodophenyl)-4-nitrobenzenesulfonamide, 97%	1219126-42-7	100mg	5073	2935	18
H58949.ME	ALF-H58949-ME	N-(2-Chloro-4-iodophenyl)-4-nitrobenzenesulfonamide, 97%	1219126-42-7	500mg	18970	2935	18
H58950.MC	ALF-H58950-MC	N-(4-Methylbenzyl)-4-nitrobenzenesulfonamide, 97%	5523-88-6	100mg	5073	2935	18
H58950.ME	ALF-H58950-ME	N-(4-Methylbenzyl)-4-nitrobenzenesulfonamide, 97%	5523-88-6	500mg	18970	2935	18
H58952.MC	ALF-H58952-MC	N,N-Diisopropyl-4-nitrobenzenesulfonamide, 97%	89840-84-6	100mg	5073	2935	18
H58952.ME	ALF-H58952-ME	N,N-Diisopropyl-4-nitrobenzenesulfonamide, 97%	89840-84-6	500mg	18970	2935	18
H58953.MC	ALF-H58953-MC	4-Bromo-N-(2-bromo-4-methylphenyl)benzamide, 97%	301228-27-3	100mg	5073	2924	18
H58953.ME	ALF-H58953-ME	4-Bromo-N-(2-bromo-4-methylphenyl)benzamide, 97%	301228-27-3	500mg	18970	2924	18
H58954.MC	ALF-H58954-MC	4-Bromo-N,N-diisobutylbenzamide, 97%	300383-49-7	100mg	5073	2924	18
H58954.ME	ALF-H58954-ME	4-Bromo-N,N-diisobutylbenzamide, 97%	300383-49-7	500mg	18970	2924	18
H58955.MC	ALF-H58955-MC	4-Bromo-N-(2-fluoro-3-methylphenyl)benzamide, 97%		100mg	5073	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58955.ME	ALF-H58955-ME	4-Bromo-N-(2-fluoro-3-methylphenyl)benzamide, 97%		500mg	18970	2924	18
H58956.MC	ALF-H58956-MC	4-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	299968-59-5	100mg	5073	2935	18
H58956.ME	ALF-H58956-ME	4-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	299968-59-5	500mg	18970	2935	18
H58957.AD	ALF-H58957-AD	5-Chloropentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	312624-21-8	50ml	8122	2931	18
H58958.03	ALF-H58958-03	1-Mercaptadamantane, 98%	34301-54-7	1g	6477	2930	18
H58958.MD	ALF-H58958-MD	1-Mercaptadamantane, 98%	34301-54-7	250mg	2132	2930	18
H58959.03	ALF-H58959-03	Pyrrole-2-carboxamidoxime, 97%		1g	15462	2933	18
H58959.06	ALF-H58959-06	Pyrrole-2-carboxamidoxime, 97%		5g	61606	2933	18
H58960.04	ALF-H58960-04	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%		2g	17855	2934	18
H58960.09	ALF-H58960-09	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%		10g	71608	2934	18
H58961.MC	ALF-H58961-MC	4-Bromo-N-propylbenzamide, 97%	223557-19-5	100mg	5073	2924	18
H58961.ME	ALF-H58961-ME	4-Bromo-N-propylbenzamide, 97%	223557-19-5	500mg	18970	2924	18
H58962.AD	ALF-H58962-AD	3-Cyanopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	135579-85-0	50ml	9139	2931	18
H58963.04	ALF-H58963-04	4-(1,3-Dioxolan-2-yl)benzonitrile, 97%	66739-89-7	2g	12647	2932	18
H58963.09	ALF-H58963-09	4-(1,3-Dioxolan-2-yl)benzonitrile, 97%	66739-89-7	10g	50245	2932	18
H58964.MC	ALF-H58964-MC	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0	100mg	2536	2924	18
H58964.ME	ALF-H58964-ME	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0	500mg	9482	2924	18
H58965.MC	ALF-H58965-MC	3-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	4496-57-5	100mg	5073	2924	18
H58965.ME	ALF-H58965-ME	3-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	4496-57-5	500mg	18970	2924	18
H58966.MC	ALF-H58966-MC	4-Bromo-N-(4-bromobenzyl)benzamide, 97%	670229-48-8	100mg	5073	2924	18
H58966.ME	ALF-H58966-ME	4-Bromo-N-(4-bromobenzyl)benzamide, 97%	670229-48-8	500mg	18970	2924	18
H58967.MC	ALF-H58967-MC	N-Benzyl-N-phenyl-4-fluorobenzamide, 97%	701918-27-6	100mg	5073	2924	18
H58967.ME	ALF-H58967-ME	N-Benzyl-N-phenyl-4-fluorobenzamide, 97%	701918-27-6	500mg	18970	2924	18
H58968.03	ALF-H58968-03	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%		1g	15974	2934	18
H58968.06	ALF-H58968-06	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%		5g	63999	2934	18
H58969.03	ALF-H58969-03	4-Amino-3-methylthiobenzamide, 97%		1g	14868	2930	18
H58969.06	ALF-H58969-06	4-Amino-3-methylthiobenzamide, 97%		5g	59385	2930	18
H58970.MC	ALF-H58970-MC	N-(4-Ethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58970.ME	ALF-H58970-ME	N-(4-Ethoxyphenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58971.04	ALF-H58971-04	4-(2-Hydroxyphenyl)-5-methyl-2-(4-pyridyl)thiazole, 97%		2g	18970	2934	18
H58971.09	ALF-H58971-09	4-(2-Hydroxyphenyl)-5-methyl-2-(4-pyridyl)thiazole, 97%		10g	76133	2934	18
H58972.MC	ALF-H58972-MC	N-(3-Chloro-4-fluorophenyl)-2,6-difluorobenzamide, 97%	1001992-55-7	100mg	5073	2924	18
H58972.ME	ALF-H58972-ME	N-(3-Chloro-4-fluorophenyl)-2,6-difluorobenzamide, 97%	1001992-55-7	500mg	18970	2924	18
H58974.04	ALF-H58974-04	2-(Amidoximophenyl)acetamidoxime, 97%		2g	14013	2928	18
H58974.09	ALF-H58974-09	2-(Amidoximophenyl)acetamidoxime, 97%		10g	56398	2928	18
H58975.MC	ALF-H58975-MC	N-(3-Chloro-4-fluorophenyl)-4-fluorobenzamide, 97%	346689-35-8	100mg	5073	2924	18
H58975.ME	ALF-H58975-ME	N-(3-Chloro-4-fluorophenyl)-4-fluorobenzamide, 97%	346689-35-8	500mg	18970	2924	18
H58977.MC	ALF-H58977-MC	3-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		100mg	5073	2935	18
H58977.ME	ALF-H58977-ME	3-Methyl-1-(3-nitrophenylsulfonyl)piperidine, 97%		500mg	18970	2935	18
H58978.MC	ALF-H58978-MC	4-Chloro-N-(3-chlorophenyl)butyramide, 97%		100mg	5073	2924	18
H58978.ME	ALF-H58978-ME	4-Chloro-N-(3-chlorophenyl)butyramide, 97%		500mg	18970	2924	18
H58979.AD	ALF-H58979-AD	2,4-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] t bottles	517920-79-5	50ml	18627	2931	18
H58980.03	ALF-H58980-03	3-Amino-1,2,4-triazolo[4,3-a]pyridine, 97%	767-62-4	1g	8797	2933	18
H58980.06	ALF-H58980-06	3-Amino-1,2,4-triazolo[4,3-a]pyridine, 97%	767-62-4	5g	34946	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H58982.AD	ALF-H58982-AD	3-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles	300825-30-3	50ml	11792	2931	18
H58983.AD	ALF-H58983-AD	3-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal ^{at} bottles	307496-31-7	50ml	9139	2931	18
H58984.MC	ALF-H58984-MC	4-Chloro-N-(1-naphthyl)butyramide, 97%		100mg	5073	2924	18
H58984.ME	ALF-H58984-ME	4-Chloro-N-(1-naphthyl)butyramide, 97%		500mg	18970	2924	18
H58985.MC	ALF-H58985-MC	3-Chloro-N-(4-iodophenyl)benzamide, 97%	346696-95-5	100mg	5073	2924	18
H58985.ME	ALF-H58985-ME	3-Chloro-N-(4-iodophenyl)benzamide, 97%	346696-95-5	500mg	18970	2924	18
H58986.MC	ALF-H58986-MC	4-Bromo-N-(3,5-dimethoxyphenyl)benzamide, 97%	425611-20-7	100mg	5073	2924	18
H58986.ME	ALF-H58986-ME	4-Bromo-N-(3,5-dimethoxyphenyl)benzamide, 97%	425611-20-7	500mg	18970	2924	18
H58987.MC	ALF-H58987-MC	N-(2,6-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%		100mg	5073	2935	18
H58987.ME	ALF-H58987-ME	N-(2,6-Difluorophenyl)-4-nitrobenzenesulfonamide, 97%		500mg	18970	2935	18
H58988.MC	ALF-H58988-MC	4-Bromo-N-(4-ethylphenyl)benzamide, 97%	313251-10-4	100mg	5073	2924	18
H58988.ME	ALF-H58988-ME	4-Bromo-N-(4-ethylphenyl)benzamide, 97%	313251-10-4	500mg	18970	2924	18
H58990.03	ALF-H58990-03	Ethyl 7-hydroxy-5-methylpyrazolo[1,5-a]pyrimidine-3-carboxylate, 97%	58347-55-0	1g	12819	2933	18
H58990.06	ALF-H58990-06	Ethyl 7-hydroxy-5-methylpyrazolo[1,5-a]pyrimidine-3-carboxylate, 97%	58347-55-0	5g	51099	2933	18
H58992.03	ALF-H58992-03	2-Cyano-3-(maleimidomethyl)pyridine, 97%		1g	14868	2933	18
H58992.06	ALF-H58992-06	2-Cyano-3-(maleimidomethyl)pyridine, 97%		5g	59385	2933	18
H58993.03	ALF-H58993-03	2-(2-Pyridyl)thioacetamide, 97%	26414-86-8	1g	7671	2933	18
H58994.MC	ALF-H58994-MC	4-Bromo-N,N-dimethylbenzamide, 97%	18469-37-9	100mg	5073	2924	18
H58994.ME	ALF-H58994-ME	4-Bromo-N,N-dimethylbenzamide, 97%	18469-37-9	500mg	18970	2924	18
H58995.03	ALF-H58995-03	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%		1g	20930	2934	18
H58995.06	ALF-H58995-06	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%		5g	83743	2934	18
H58996.MC	ALF-H58996-MC	4-(Chloromethyl)-N-(3-fluorobenzyl)benzamide, 97%		100mg	5073	2924	18
H58996.ME	ALF-H58996-ME	4-(Chloromethyl)-N-(3-fluorobenzyl)benzamide, 97%		500mg	18970	2924	18
H58998.03	ALF-H58998-03	Ethyl 2-amino-4-biphenylthiophene-3-carboxylate, 97%		1g	14868	2934	18
H58998.06	ALF-H58998-06	Ethyl 2-amino-4-biphenylthiophene-3-carboxylate, 97%		5g	59385	2934	18
H58999.MC	ALF-H58999-MC	2-Chloro-N-ethyl-4-nitro-N-phenylbenzamide, 97%		100mg	5073	2924	18
H58999.ME	ALF-H58999-ME	2-Chloro-N-ethyl-4-nitro-N-phenylbenzamide, 97%		500mg	18970	2924	18
H59001.03	ALF-H59001-03	N-(2,4-Difluorophenyl)-3-methylbenzamide, 97%	346720-21-6	1g	30421	2924	18
H59001.MD	ALF-H59001-MD	N-(2,4-Difluorophenyl)-3-methylbenzamide, 97%	346720-21-6	250mg	9482	2924	18
H59002.03	ALF-H59002-03	N-(3-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	346723-27-1	1g	30421	2924	18
H59002.MD	ALF-H59002-MD	N-(3-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	346723-27-1	250mg	9482	2924	18
H59003.03	ALF-H59003-03	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%		1g	7609	2933	18
H59003.MD	ALF-H59003-MD	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%		250mg	2383	2933	18
H59004.03	ALF-H59004-03	2-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	443903-11-5	1g	30421	2924	18
H59004.MD	ALF-H59004-MD	2-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	443903-11-5	250mg	9482	2924	18
H59005.03	ALF-H59005-03	2-Chloro-N-(4-iodophenyl)benzamide, 97%	303122-24-9	1g	30421	2924	18
H59005.MD	ALF-H59005-MD	2-Chloro-N-(4-iodophenyl)benzamide, 97%	303122-24-9	250mg	9482	2924	18
H59006.03	ALF-H59006-03	2-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	356086-33-4	1g	30421	2924	18
H59006.MD	ALF-H59006-MD	2-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	356086-33-4	250mg	9482	2924	18
H59007.06	ALF-H59007-06	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5	5g	3220	2924	18
H59007.14	ALF-H59007-14	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5	25g	11254	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59008.03	ALF-H59008-03	4-Chloro-N-(2,4-dimethoxyphenyl)butyramide, 97%		1g	30421	2924	18
H59008.MD	ALF-H59008-MD	4-Chloro-N-(2,4-dimethoxyphenyl)butyramide, 97%		250mg	9482	2924	18
H59009.03	ALF-H59009-03	2-Fluoro-N-(2,6-difluorophenyl)benzamide, 97%	915889-31-5	1g	30421	2924	18
H59009.MD	ALF-H59009-MD	2-Fluoro-N-(2,6-difluorophenyl)benzamide, 97%	915889-31-5	250mg	9482	2924	18
H59010.03	ALF-H59010-03	4-Chloro-N-(2-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59010.MD	ALF-H59010-MD	4-Chloro-N-(2-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59011.03	ALF-H59011-03	N-Benzyl-3-nitro-N-phenylbenzamide, 97%	1011575-16-8	1g	30421	2924	18
H59011.MD	ALF-H59011-MD	N-Benzyl-3-nitro-N-phenylbenzamide, 97%	1011575-16-8	250mg	9482	2924	18
H59012.03	ALF-H59012-03	N-(4-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%	895666-55-4	1g	30421	2924	18
H59012.MD	ALF-H59012-MD	N-(4-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%	895666-55-4	250mg	9482	2924	18
H59013.03	ALF-H59013-03	N-(3-Bromophenyl)-3,5-dinitrobenzamide, 97%	36293-19-3	1g	30421	2924	18
H59013.MD	ALF-H59013-MD	N-(3-Bromophenyl)-3,5-dinitrobenzamide, 97%	36293-19-3	250mg	9482	2924	18
H59014.03	ALF-H59014-03	2,6-Difluoro-N-phenylbenzamide, 97%	327087-22-9	1g	30421	2924	18
H59014.MD	ALF-H59014-MD	2,6-Difluoro-N-phenylbenzamide, 97%	327087-22-9	250mg	9482	2924	18
H59015.03	ALF-H59015-03	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	172998-55-9	1g	30421	2924	18
H59015.MD	ALF-H59015-MD	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	172998-55-9	250mg	9482	2924	18
H59016.03	ALF-H59016-03	3-Fluoro-4-(4-oxo-1-piperidinyl)benzeneboronic acid pinacol ester, 95%		1g	18286	2934	18
H59016.MD	ALF-H59016-MD	3-Fluoro-4-(4-oxo-1-piperidinyl)benzeneboronic acid pinacol ester, 95%		250mg	5711	2934	18
H59017.03	ALF-H59017-03	N-(3-Chloro-4-methoxyphenyl)-2-methoxybenzamide, 97%	331446-79-8	1g	30421	2924	18
H59017.MD	ALF-H59017-MD	N-(3-Chloro-4-methoxyphenyl)-2-methoxybenzamide, 97%	331446-79-8	250mg	9482	2924	18
H59018.03	ALF-H59018-03	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H59018.MD	ALF-H59018-MD	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H59019.03	ALF-H59019-03	2-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	196803-91-5	1g	30421	2924	18
H59019.MD	ALF-H59019-MD	2-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	196803-91-5	250mg	9482	2924	18
H59020.03	ALF-H59020-03	N-(2-Bromo-4-fluorophenyl)-4-methoxybenzamide, 97%	1039869-80-1	1g	30421	2924	18
H59020.MD	ALF-H59020-MD	N-(2-Bromo-4-fluorophenyl)-4-methoxybenzamide, 97%	1039869-80-1	250mg	9482	2924	18
H59021.03	ALF-H59021-03	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3	1g	15210	2924	18
H59021.MD	ALF-H59021-MD	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3	250mg	4740	2924	18
H59022.03	ALF-H59022-03	N-(2,5-Dimethoxyphenyl)-3-methylbenzamide, 97%	331240-66-5	1g	30421	2924	18
H59022.MD	ALF-H59022-MD	N-(2,5-Dimethoxyphenyl)-3-methylbenzamide, 97%	331240-66-5	250mg	9482	2924	18
H59023.03	ALF-H59023-03	4-Chloro-N-(4-fluorophenyl)butyramide, 97%		1g	30421	2924	18
H59023.MD	ALF-H59023-MD	4-Chloro-N-(4-fluorophenyl)butyramide, 97%		250mg	9482	2924	18
H59024.03	ALF-H59024-03	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H59024.MD	ALF-H59024-MD	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H59025.03	ALF-H59025-03	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8	1g	19140	2934	18
H59025.MD	ALF-H59025-MD	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8	250mg	5991	2934	18
H59026.03	ALF-H59026-03	N-(2-Chloro-4-iodophenyl)-4-methoxybenzamide, 97%	424807-10-3	1g	30421	2924	18
H59026.MD	ALF-H59026-MD	N-(2-Chloro-4-iodophenyl)-4-methoxybenzamide, 97%	424807-10-3	250mg	9482	2924	18
H59027.03	ALF-H59027-03	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0	1g	1654	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59027.06	ALF-H59027-06	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0	5g	5802	2933	18
H59028.03	ALF-H59028-03	4-Chloro-N,N-di-n-propylbutyramide, 97%		1g	30421	2924	18
H59028.MD	ALF-H59028-MD	4-Chloro-N,N-di-n-propylbutyramide, 97%		250mg	9482	2924	18
H59029.03	ALF-H59029-03	2,6-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H59029.MD	ALF-H59029-MD	2,6-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H59030.03	ALF-H59030-03	4-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		1g	30421	2924	18
H59030.MD	ALF-H59030-MD	4-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		250mg	9482	2924	18
H59032.03	ALF-H59032-03	N-(4-Bromo-2-methylphenyl)-4-methoxybenzamide, 97%	314284-27-0	1g	30421	2924	18
H59032.MD	ALF-H59032-MD	N-(4-Bromo-2-methylphenyl)-4-methoxybenzamide, 97%	314284-27-0	250mg	9482	2924	18
H59033.03	ALF-H59033-03	3-Amino-2,4-difluorobenzenboronic acid pinacol ester, 96%		1g	30160	2934	18
H59033.MD	ALF-H59033-MD	3-Amino-2,4-difluorobenzenboronic acid pinacol ester, 96%		250mg	9399	2934	18
H59034.03	ALF-H59034-03	2-Chloro-N-(2-methylbenzyl)benzamide, 97%	428472-49-5	1g	30421	2924	18
H59034.MD	ALF-H59034-MD	2-Chloro-N-(2-methylbenzyl)benzamide, 97%	428472-49-5	250mg	9482	2924	18
H59035.03	ALF-H59035-03	4'-Bromo-2',5'-difluoroacetophenone, 96%	123942-11-0	1g	21956	2914	18
H59035.MD	ALF-H59035-MD	4'-Bromo-2',5'-difluoroacetophenone, 96%	123942-11-0	250mg	6855	2914	18
H59036.03	ALF-H59036-03	N-(2-Fluoro-4-iodophenyl)-3-methylbenzamide, 97%	900747-79-7	1g	30421	2924	18
H59036.MD	ALF-H59036-MD	N-(2-Fluoro-4-iodophenyl)-3-methylbenzamide, 97%	900747-79-7	250mg	9482	2924	18
H59037.03	ALF-H59037-03	4-Chloro-N-(4-ethylphenyl)butyramide, 97%		1g	30421	2924	18
H59037.MD	ALF-H59037-MD	4-Chloro-N-(4-ethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59038.03	ALF-H59038-03	N-(3-Chloro-4-fluorophenyl)-2-fluorobenzamide, 97%	349128-65-0	1g	30421	2924	18
H59038.MD	ALF-H59038-MD	N-(3-Chloro-4-fluorophenyl)-2-fluorobenzamide, 97%	349128-65-0	250mg	9482	2924	18
H59039.06	ALF-H59039-06	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	154445-77-9	5g	5702	2935	18
H59039.14	ALF-H59039-14	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	154445-77-9	25g	19888	2935	18
H59040.03	ALF-H59040-03	2-Fluoro-N-(3,4-dimethylphenyl)benzamide, 97%	136926-08-4	1g	30421	2924	18
H59040.MD	ALF-H59040-MD	2-Fluoro-N-(3,4-dimethylphenyl)benzamide, 97%	136926-08-4	250mg	9482	2924	18
H59041.03	ALF-H59041-03	N-(2,5-Dichlorophenyl)-3-methylbenzamide, 97%	199726-57-3	1g	30421	2924	18
H59041.MD	ALF-H59041-MD	N-(2,5-Dichlorophenyl)-3-methylbenzamide, 97%	199726-57-3	250mg	9482	2924	18
H59042.03	ALF-H59042-03	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6	1g	13763	2934	18
H59042.MD	ALF-H59042-MD	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6	250mg	4281	2934	18
H59043.03	ALF-H59043-03	N-Ethyl-3-methyl-N-(3-methylphenyl)benzamide, 97%	958996-84-4	1g	30421	2924	18
H59043.MD	ALF-H59043-MD	N-Ethyl-3-methyl-N-(3-methylphenyl)benzamide, 97%	958996-84-4	250mg	9482	2924	18
H59044.06	ALF-H59044-06	1-n-Butyl-2,3-dimethylimidazolium p-toluenesulfonate, 97%	410522-18-8	5g	4345	2933	18
H59044.18	ALF-H59044-18	1-n-Butyl-2,3-dimethylimidazolium p-toluenesulfonate, 97%	410522-18-8	50g	36825	2933	18
H59045.03	ALF-H59045-03	2-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	527741-50-0	1g	30421	2924	18
H59045.MD	ALF-H59045-MD	2-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	527741-50-0	250mg	9482	2924	18
H59046.03	ALF-H59046-03	N-(3-Chloro-4-methylphenyl)-4-methoxybenzamide, 97%	196866-15-6	1g	30421	2924	18
H59046.MD	ALF-H59046-MD	N-(3-Chloro-4-methylphenyl)-4-methoxybenzamide, 97%	196866-15-6	250mg	9482	2924	18
H59047.03	ALF-H59047-03	N-(4-Bromo-2-chlorophenyl)benzamide, 97%	902091-22-9	1g	30421	2924	18

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H59047.MD	ALF-H59047-MD	N-(4-Bromo-2-chlorophenyl)benzamide, 97%	902091-22-9	250mg	9482	2924	18
H59048.03	ALF-H59048-03	2-Fluoro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545440-44-6	1g	30421	2924	18
H59048.MD	ALF-H59048-MD	2-Fluoro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	545440-44-6	250mg	9482	2924	18
H59049.03	ALF-H59049-03	3-Benzyloxy-2-fluorobenzenboronic acid pinacol ester, 96%		1g	25842	2934	18
H59049.MD	ALF-H59049-MD	3-Benzyloxy-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	8069	2934	18
H59050.03	ALF-H59050-03	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-46-1	1g	30421	2924	18
H59050.MD	ALF-H59050-MD	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-46-1	250mg	9482	2924	18
H59051.03	ALF-H59051-03	2-Methoxy-N-(3,5-dimethylphenyl)benzamide, 97%	418787-08-3	1g	30421	2924	18
H59051.MD	ALF-H59051-MD	2-Methoxy-N-(3,5-dimethylphenyl)benzamide, 97%	418787-08-3	250mg	9482	2924	18
H59052.03	ALF-H59052-03	2-Fluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	2053-95-4	1g	30421	2924	18
H59052.MD	ALF-H59052-MD	2-Fluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	2053-95-4	250mg	9482	2924	18
H59054.03	ALF-H59054-03	N-(2-Chlorophenyl)-2,6-difluorobenzamide, 97%	883043-20-7	1g	30421	2924	18
H59054.MD	ALF-H59054-MD	N-(2-Chlorophenyl)-2,6-difluorobenzamide, 97%	883043-20-7	250mg	9482	2924	18
H59055.03	ALF-H59055-03	4-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	331435-74-6	1g	30421	2924	18
H59055.MD	ALF-H59055-MD	4-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	331435-74-6	250mg	9482	2924	18
H59056.03	ALF-H59056-03	N-(3-Fluorobenzyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59056.MD	ALF-H59056-MD	N-(3-Fluorobenzyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59057.03	ALF-H59057-03	3,5-Dinitro-N,N-di-n-propylbenzamide, 97%	29285-70-9	1g	30421	2924	18
H59057.MD	ALF-H59057-MD	3,5-Dinitro-N,N-di-n-propylbenzamide, 97%	29285-70-9	250mg	9482	2924	18
H59058.03	ALF-H59058-03	N-(4-Bromobenzyl)-3-methylbenzamide, 97%	1291773-90-4	1g	30421	2924	18
H59058.MD	ALF-H59058-MD	N-(4-Bromobenzyl)-3-methylbenzamide, 97%	1291773-90-4	250mg	9482	2924	18
H59059.03	ALF-H59059-03	4-Methoxy-N-n-propylbenzamide, 97%	7464-43-9	1g	30421	2924	18
H59059.MD	ALF-H59059-MD	4-Methoxy-N-n-propylbenzamide, 97%	7464-43-9	250mg	9482	2924	18
H59060.03	ALF-H59060-03	4-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	312922-57-9	1g	30421	2924	18
H59060.MD	ALF-H59060-MD	4-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	312922-57-9	250mg	9482	2924	18
H59061.03	ALF-H59061-03	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5	1g	6089	2933	18
H59061.MD	ALF-H59061-MD	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5	250mg	1898	2933	18
H59062.03	ALF-H59062-03	2-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	301159-88-6	1g	30421	2924	18
H59062.MD	ALF-H59062-MD	2-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	301159-88-6	250mg	9482	2924	18
H59063.03	ALF-H59063-03	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4	1g	30421	2924	18
H59063.MD	ALF-H59063-MD	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4	250mg	9482	2924	18
H59064.03	ALF-H59064-03	2-Chloro-N-ethylbenzamide, 97%	66896-65-9	1g	30421	2924	18
H59064.MD	ALF-H59064-MD	2-Chloro-N-ethylbenzamide, 97%	66896-65-9	250mg	9482	2924	18
H59065.03	ALF-H59065-03	3-Methyl-N-n-pentylbenzamide, 97%	330466-41-6	1g	30421	2924	18
H59065.MD	ALF-H59065-MD	3-Methyl-N-n-pentylbenzamide, 97%	330466-41-6	250mg	9482	2924	18
H59066.03	ALF-H59066-03	N-(4-Isopropylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59066.MD	ALF-H59066-MD	N-(4-Isopropylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59067.03	ALF-H59067-03	4-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	1035235-29-0	1g	21956	2934	18
H59067.MD	ALF-H59067-MD	4-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	1035235-29-0	250mg	6855	2934	18
H59068.03	ALF-H59068-03	4-Methoxy-N-(2,4-dimethoxyphenyl)benzamide, 97%	156086-10-1	1g	30421	2924	18
H59068.MD	ALF-H59068-MD	4-Methoxy-N-(2,4-dimethoxyphenyl)benzamide, 97%	156086-10-1	250mg	9482	2924	18
H59069.03	ALF-H59069-03	3,5-Dinitro-N-(2-phenylethyl)benzamide, 97%	14401-99-1	1g	30421	2924	18

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H59069.MD	ALF-H59069-MD	3,5-Dinitro-N-(2-phenylethyl)benzamide, 97%	14401-99-1	250mg	9482	2924	18
H59070.03	ALF-H59070-03	1-Benzyl-3-(3,4-difluorophenyl)urea, 95%		1g	30421	2924	18
H59070.MD	ALF-H59070-MD	1-Benzyl-3-(3,4-difluorophenyl)urea, 95%		250mg	9482	2924	18
H59071.03	ALF-H59071-03	4-Chloro-N,N-diisobutyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59071.MD	ALF-H59071-MD	4-Chloro-N,N-diisobutyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59072.03	ALF-H59072-03	4-Chloro-N-ethylbenzamide, 97%	26930-17-6	1g	15210	2924	18
H59072.MD	ALF-H59072-MD	4-Chloro-N-ethylbenzamide, 97%	26930-17-6	250mg	4740	2924	18
H59073.03	ALF-H59073-03	4-Chloro-N-[4-(trifluoromethyl)phenyl]butyramide, 97%		1g	30421	2924	18
H59073.MD	ALF-H59073-MD	4-Chloro-N-[4-(trifluoromethyl)phenyl]butyramide, 97%		250mg	9482	2924	18
H59074.03	ALF-H59074-03	N-(3,5-Dichlorophenyl)-2-methoxybenzamide, 97%	449154-05-6	1g	30421	2924	18
H59074.MD	ALF-H59074-MD	N-(3,5-Dichlorophenyl)-2-methoxybenzamide, 97%	449154-05-6	250mg	9482	2924	18
H59075.03	ALF-H59075-03	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	28964	2934	18
H59075.MD	ALF-H59075-MD	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9058	2934	18
H59076.03	ALF-H59076-03	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3	1g	18286	2934	18
H59076.MD	ALF-H59076-MD	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3	250mg	5711	2934	18
H59077.03	ALF-H59077-03	1-Benzyl-3-(3-chloro-4-fluorophenyl)urea, 95%		1g	30421	2924	18
H59077.MD	ALF-H59077-MD	1-Benzyl-3-(3-chloro-4-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59078.03	ALF-H59078-03	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	560090-29-1	1g	30421	2924	18
H59078.MD	ALF-H59078-MD	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	560090-29-1	250mg	9482	2924	18
H59079.03	ALF-H59079-03	2-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-34-2	1g	30421	2924	18
H59079.MD	ALF-H59079-MD	2-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-34-2	250mg	9482	2924	18
H59080.06	ALF-H59080-06	N ^α -Fmoc-N ^Δ -trityl-L-glutamine, 98%	132327-80-1	5g	3373	2924	18
H59080.14	ALF-H59080-14	N ^α -Fmoc-N ^Δ -trityl-L-glutamine, 98%	132327-80-1	25g	14032	2924	18
H59081.03	ALF-H59081-03	N-(2-Fluorobenzyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59081.MD	ALF-H59081-MD	N-(2-Fluorobenzyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59082.03	ALF-H59082-03	4-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1017108-34-7	1g	30421	2924	18
H59082.MD	ALF-H59082-MD	4-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	1017108-34-7	250mg	9482	2924	18
H59083.03	ALF-H59083-03	N-n-Butyl-4-chlorobutyramide, 97%		1g	30421	2924	18
H59083.MD	ALF-H59083-MD	N-n-Butyl-4-chlorobutyramide, 97%		250mg	9482	2924	18
H59084.03	ALF-H59084-03	1-Benzyl-3-(3,5-difluorophenyl)urea, 95%		1g	30421	2924	18
H59084.MD	ALF-H59084-MD	1-Benzyl-3-(3,5-difluorophenyl)urea, 95%		250mg	9482	2924	18
H59085.03	ALF-H59085-03	2-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	7017-22-3	1g	30421	2924	18
H59085.MD	ALF-H59085-MD	2-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	7017-22-3	250mg	9482	2924	18
H59086.03	ALF-H59086-03	N-Benzyl-4-methoxy-N-methylbenzamide, 97%	68162-88-9	1g	30421	2924	18
H59086.MD	ALF-H59086-MD	N-Benzyl-4-methoxy-N-methylbenzamide, 97%	68162-88-9	250mg	9482	2924	18
H59087.03	ALF-H59087-03	N-(3-Chloro-4-methoxyphenyl)-3-methylbenzamide, 97%	413582-01-1	1g	30421	2924	18
H59087.MD	ALF-H59087-MD	N-(3-Chloro-4-methoxyphenyl)-3-methylbenzamide, 97%	413582-01-1	250mg	9482	2924	18
H59088.03	ALF-H59088-03	Ethyl 4-chloro-6-ethoxyquinoline-3-carboxylate, 97%	112190-03-1	1g	7609	2933	18
H59088.MD	ALF-H59088-MD	Ethyl 4-chloro-6-ethoxyquinoline-3-carboxylate, 97%	112190-03-1	250mg	2383	2933	18
H59089.03	ALF-H59089-03	N-(2-Ethylhexyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59089.MD	ALF-H59089-MD	N-(2-Ethylhexyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59090.03	ALF-H59090-03	2-Chloro-N-(2,3-dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59090.MD	ALF-H59090-MD	2-Chloro-N-(2,3-dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59091.03	ALF-H59091-03	N,N-Diisopropyl-2-methoxybenzamide, 97%	148491-00-3	1g	30421	2924	18
H59091.MD	ALF-H59091-MD	N,N-Diisopropyl-2-methoxybenzamide, 97%	148491-00-3	250mg	9482	2924	18
H59092.03	ALF-H59092-03	N-Benzyl-N-tert-butyl-4-chloro-3-nitrobenzamide, 97%		1g	30421	2924	18
H59092.MD	ALF-H59092-MD	N-Benzyl-N-tert-butyl-4-chloro-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59093.03	ALF-H59093-03	2-Methoxy-N-n-pentylbenzamide, 97%	544699-31-2	1g	30421	2924	18
H59093.MD	ALF-H59093-MD	2-Methoxy-N-n-pentylbenzamide, 97%	544699-31-2	250mg	9482	2924	18
H59094.03	ALF-H59094-03	N-(2-Fluoro-4-methylphenyl)-3-methylbenzamide, 97%	1038042-42-0	1g	30421	2924	18
H59094.MD	ALF-H59094-MD	N-(2-Fluoro-4-methylphenyl)-3-methylbenzamide, 97%	1038042-42-0	250mg	9482	2924	18
H59095.09	ALF-H59095-09	2-Phenyl-2-imidazoline, 98%	936-49-2	10g	1362	2933	18
H59095.18	ALF-H59095-18	2-Phenyl-2-imidazoline, 98%	936-49-2	50g	1583	2933	18
H59096.03	ALF-H59096-03	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-04-1	1g	30421	2924	18
H59096.MD	ALF-H59096-MD	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-04-1	250mg	9482	2924	18
H59097.03	ALF-H59097-03	4-Chloro-N-(2-ethylhexyl)butyramide, 97%		1g	30421	2924	18
H59097.MD	ALF-H59097-MD	4-Chloro-N-(2-ethylhexyl)butyramide, 97%		250mg	9482	2924	18
H59098.03	ALF-H59098-03	N-(4-Bromo-2-fluorophenyl)-3-methylbenzamide, 97%	519017-68-6	1g	30421	2924	18
H59098.MD	ALF-H59098-MD	N-(4-Bromo-2-fluorophenyl)-3-methylbenzamide, 97%	519017-68-6	250mg	9482	2924	18
H59099.03	ALF-H59099-03	2-Fluoro-N-n-propylbenzamide, 97%	1156817-63-8	1g	30421	2924	18
H59099.MD	ALF-H59099-MD	2-Fluoro-N-n-propylbenzamide, 97%	1156817-63-8	250mg	9482	2924	18
H59100.03	ALF-H59100-03	N-(4-Bromo-2-chlorophenyl)-2-methoxybenzamide, 97%	842117-64-0	1g	30421	2924	18
H59100.MD	ALF-H59100-MD	N-(4-Bromo-2-chlorophenyl)-2-methoxybenzamide, 97%	842117-64-0	250mg	9482	2924	18
H59101.03	ALF-H59101-03	4-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	56661-50-8	1g	30421	2924	18
H59101.MD	ALF-H59101-MD	4-Chloro-N-(3,4-dichlorophenyl)benzamide, 97%	56661-50-8	250mg	9482	2924	18
H59102.03	ALF-H59102-03	2-Fluoro-N-n-hexylbenzamide, 97%	349128-58-1	1g	30421	2924	18
H59102.MD	ALF-H59102-MD	2-Fluoro-N-n-hexylbenzamide, 97%	349128-58-1	250mg	9482	2924	18
H59103.03	ALF-H59103-03	4-Chloro-N-methyl-N-phenylbutyramide, 97%		1g	30421	2924	18
H59103.MD	ALF-H59103-MD	4-Chloro-N-methyl-N-phenylbutyramide, 97%		250mg	9482	2924	18
H59104.03	ALF-H59104-03	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0	1g	899	2928	18
H59104.06	ALF-H59104-06	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0	5g	3148	2928	18
H59105.03	ALF-H59105-03	N-(5-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%	903325-83-7	1g	30421	2924	18
H59105.MD	ALF-H59105-MD	N-(5-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%	903325-83-7	250mg	9482	2924	18
H59106.03	ALF-H59106-03	N-Benzyl-4-chloro-N-isopropylbenzamide, 97%	57409-41-3	1g	30421	2924	18
H59106.MD	ALF-H59106-MD	N-Benzyl-4-chloro-N-isopropylbenzamide, 97%	57409-41-3	250mg	9482	2924	18
H59107.03	ALF-H59107-03	N-(2,3-Dichlorophenyl)-4-methoxybenzamide, 97%	76470-77-4	1g	30421	2924	18
H59107.MD	ALF-H59107-MD	N-(2,3-Dichlorophenyl)-4-methoxybenzamide, 97%	76470-77-4	250mg	9482	2924	18
H59108.03	ALF-H59108-03	2-Chloro-N-(2-chlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59108.MD	ALF-H59108-MD	2-Chloro-N-(2-chlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59109.03	ALF-H59109-03	N-(3-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59109.MD	ALF-H59109-MD	N-(3-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59110.03	ALF-H59110-03	N-(2,5-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59110.MD	ALF-H59110-MD	N-(2,5-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59111.03	ALF-H59111-03	N-n-Hexyl-3,5-dinitrobenzamide, 97%	92043-81-7	1g	30421	2924	18
H59111.MD	ALF-H59111-MD	N-n-Hexyl-3,5-dinitrobenzamide, 97%	92043-81-7	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59112.03	ALF-H59112-03	4-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	1180086-40-1	1g	30421	2924	18
H59112.MD	ALF-H59112-MD	4-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	1180086-40-1	250mg	9482	2924	18
H59113.03	ALF-H59113-03	4-Methoxy-N-(2,5-dimethoxyphenyl)benzamide, 97%	313366-86-8	1g	30421	2924	18
H59113.MD	ALF-H59113-MD	4-Methoxy-N-(2,5-dimethoxyphenyl)benzamide, 97%	313366-86-8	250mg	9482	2924	18
H59114.03	ALF-H59114-03	1-Benzyl-3-(2-fluoro-3-methylphenyl)urea, 95%		1g	30421	2924	18
H59114.MD	ALF-H59114-MD	1-Benzyl-3-(2-fluoro-3-methylphenyl)urea, 95%		250mg	9482	2924	18
H59115.03	ALF-H59115-03	1-Benzyl-3-(4-fluorobenzyl)urea, 95%		1g	30421	2924	18
H59115.MD	ALF-H59115-MD	1-Benzyl-3-(4-fluorobenzyl)urea, 95%		250mg	9482	2924	18
H59116.03	ALF-H59116-03	N-Cyclopentyl-4-methoxybenzamide, 97%	346720-43-2	1g	30421	2924	18
H59116.MD	ALF-H59116-MD	N-Cyclopentyl-4-methoxybenzamide, 97%	346720-43-2	250mg	9482	2924	18
H59117.03	ALF-H59117-03	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59117.MD	ALF-H59117-MD	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59118.03	ALF-H59118-03	N-Benzyl-4-chloro-N-ethylbutyramide, 97%		1g	30421	2924	18
H59118.MD	ALF-H59118-MD	N-Benzyl-4-chloro-N-ethylbutyramide, 97%		250mg	9482	2924	18
H59119.03	ALF-H59119-03	N-(5-Chloro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59119.MD	ALF-H59119-MD	N-(5-Chloro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59120.03	ALF-H59120-03	N-(2,4-Dichlorophenyl)-2-methoxybenzamide, 97%	331435-43-9	1g	30421	2924	18
H59120.MD	ALF-H59120-MD	N-(2,4-Dichlorophenyl)-2-methoxybenzamide, 97%	331435-43-9	250mg	9482	2924	18
H59121.03	ALF-H59121-03	N-(3-Iodophenyl)-2-methoxybenzamide, 97%	876539-66-1	1g	30421	2924	18
H59121.MD	ALF-H59121-MD	N-(3-Iodophenyl)-2-methoxybenzamide, 97%	876539-66-1	250mg	9482	2924	18
H59122.03	ALF-H59122-03	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1	1g	1799	2922	18
H59122.06	ALF-H59122-06	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1	5g	5667	2922	18
H59123.K1	ALF-H59123-K1	Di-n-butyl maleate, 96%	105-76-0	0.25L	1259	2917	18
H59123.K2	ALF-H59123-K2	Di-n-butyl maleate, 96%	105-76-0	1L	3517	2917	18
H59124.03	ALF-H59124-03	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	111735-27-4	1g	30421	2924	18
H59124.MD	ALF-H59124-MD	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	111735-27-4	250mg	9482	2924	18
H59125.03	ALF-H59125-03	N-(2-Fluoro-4-methylphenyl)-4-methoxybenzamide, 97%	1043195-34-1	1g	30421	2924	18
H59125.MD	ALF-H59125-MD	N-(2-Fluoro-4-methylphenyl)-4-methoxybenzamide, 97%	1043195-34-1	250mg	9482	2924	18
H59126.03	ALF-H59126-03	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%		1g	25205	2934	18
H59126.MD	ALF-H59126-MD	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%		250mg	7872	2934	18
H59127.03	ALF-H59127-03	2,6-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	710291-55-7	1g	30421	2924	18
H59127.MD	ALF-H59127-MD	2,6-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	710291-55-7	250mg	9482	2924	18
H59128.03	ALF-H59128-03	N-Cyclohexyl-3,5-dinitrobenzamide, 97%	2782-47-0	1g	30421	2924	18
H59128.MD	ALF-H59128-MD	N-Cyclohexyl-3,5-dinitrobenzamide, 97%	2782-47-0	250mg	9482	2924	18
H59129.03	ALF-H59129-03	N-(2,4-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59129.MD	ALF-H59129-MD	N-(2,4-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59130.06	ALF-H59130-06	2-Amino-4-chloropyridine, 97%	19798-80-2	5g	3742	2933	18
H59130.14	ALF-H59130-14	2-Amino-4-chloropyridine, 97%	19798-80-2	25g	12683	2933	18
H59131.03	ALF-H59131-03	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59131.MD	ALF-H59131-MD	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59132.03	ALF-H59132-03	2-Fluoro-N,N-diisopropylbenzamide, 97%	414892-20-9	1g	30421	2924	18
H59132.MD	ALF-H59132-MD	2-Fluoro-N,N-diisopropylbenzamide, 97%	414892-20-9	250mg	9482	2924	18
H59133.03	ALF-H59133-03	N-(2,4-Dimethoxyphenyl)-3-methylbenzamide, 97%	328270-05-9	1g	30421	2924	18
H59133.MD	ALF-H59133-MD	N-(2,4-Dimethoxyphenyl)-3-methylbenzamide, 97%	328270-05-9	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59134.03	ALF-H59134-03	4-Chloro-N-(3,4-dimethylphenyl)butyramide, 97%		1g	30421	2924	18
H59134.MD	ALF-H59134-MD	4-Chloro-N-(3,4-dimethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59135.03	ALF-H59135-03	2-Chloro-N-(3-chloro-4-methylphenyl)-4-nitrobenzamide, 97%	329940-68-3	1g	30421	2924	18
H59135.MD	ALF-H59135-MD	2-Chloro-N-(3-chloro-4-methylphenyl)-4-nitrobenzamide, 97%	329940-68-3	250mg	9482	2924	18
H59136.03	ALF-H59136-03	N-(2-Bromo-4-methylphenyl)-4-chlorobenzamide, 97%	299954-67-9	1g	30421	2924	18
H59136.MD	ALF-H59136-MD	N-(2-Bromo-4-methylphenyl)-4-chlorobenzamide, 97%	299954-67-9	250mg	9482	2924	18
H59137.03	ALF-H59137-03	N-(2,4-Dichlorophenyl)-2,6-difluorobenzamide, 97%	406926-84-9	1g	30421	2924	18
H59137.MD	ALF-H59137-MD	N-(2,4-Dichlorophenyl)-2,6-difluorobenzamide, 97%	406926-84-9	250mg	9482	2924	18
H59138.03	ALF-H59138-03	N-(2,4-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59138.MD	ALF-H59138-MD	N-(2,4-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59139.03	ALF-H59139-03	2-Fluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	923802-83-9	1g	30421	2924	18
H59139.MD	ALF-H59139-MD	2-Fluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	923802-83-9	250mg	9482	2924	18
H59140.06	ALF-H59140-06	Benzyl methyl malonate, 95%	52267-39-7	5g	1843	2917	18
H59140.14	ALF-H59140-14	Benzyl methyl malonate, 95%	52267-39-7	25g	6126	2917	18
H59141.03	ALF-H59141-03	N-(3-Fluoro-4-bromophenyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59141.MD	ALF-H59141-MD	N-(3-Fluoro-4-bromophenyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59142.03	ALF-H59142-03	N-(4-Chloro-2-methylphenyl)-4-methoxybenzamide, 97%	349089-38-9	1g	30421	2924	18
H59142.MD	ALF-H59142-MD	N-(4-Chloro-2-methylphenyl)-4-methoxybenzamide, 97%	349089-38-9	250mg	9482	2924	18
H59143.03	ALF-H59143-03	N-Benzyl-4-chloro-3-nitro-N-phenylbenzamide, 97%		1g	30421	2924	18
H59143.MD	ALF-H59143-MD	N-Benzyl-4-chloro-3-nitro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H59144.03	ALF-H59144-03	N-(2,4-Dibromophenyl)-2-chlorobenzamide, 97%	339252-38-9	1g	30421	2924	18
H59144.MD	ALF-H59144-MD	N-(2,4-Dibromophenyl)-2-chlorobenzamide, 97%	339252-38-9	250mg	9482	2924	18
H59145.AA	ALF-H59145-AA	2-Chloro-5-methylpyridine, 97%	18368-64-4	5ml	2159	2933	18
H59145.AC	ALF-H59145-AC	2-Chloro-5-methylpyridine, 97%	18368-64-4	25ml	7530	2933	18
H59146.03	ALF-H59146-03	N-(2,5-Dichlorophenyl)-2-fluorobenzamide, 97%	313552-62-4	1g	30421	2924	18
H59146.MD	ALF-H59146-MD	N-(2,5-Dichlorophenyl)-2-fluorobenzamide, 97%	313552-62-4	250mg	9482	2924	18
H59147.03	ALF-H59147-03	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	757982-31-3	1g	19842	2934	18
H59147.MD	ALF-H59147-MD	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	757982-31-3	250mg	6197	2934	18
H59148.03	ALF-H59148-03	2-Methoxy-N-phenylbenzamide, 97%	6833-21-2	1g	30421	2924	18
H59148.MD	ALF-H59148-MD	2-Methoxy-N-phenylbenzamide, 97%	6833-21-2	250mg	9482	2924	18
H59149.03	ALF-H59149-03	2-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	903302-26-1	1g	30421	2924	18
H59149.MD	ALF-H59149-MD	2-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	903302-26-1	250mg	9482	2924	18
H59150.03	ALF-H59150-03	1-Benzyl-3-(3-fluoro-5-methylphenyl)urea, 95%		1g	30421	2924	18
H59150.MD	ALF-H59150-MD	1-Benzyl-3-(3-fluoro-5-methylphenyl)urea, 95%		250mg	9482	2924	18
H59151.03	ALF-H59151-03	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9	1g	3815	2933	18
H59151.06	ALF-H59151-06	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9	5g	15292	2933	18
H59152.03	ALF-H59152-03	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59152.MD	ALF-H59152-MD	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59153.03	ALF-H59153-03	6-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	624741-47-5	1g	28200	2934	18
H59153.MD	ALF-H59153-MD	6-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	624741-47-5	250mg	8886	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59154.03	ALF-H59154-03	4-Chloro-N-(4-chloro-2-fluorophenyl)benzamide, 97%	545362-76-3	1g	30421	2924	18
H59154.MD	ALF-H59154-MD	4-Chloro-N-(4-chloro-2-fluorophenyl)benzamide, 97%	545362-76-3	250mg	9482	2924	18
H59155.03	ALF-H59155-03	2-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-42-5	1g	30421	2924	18
H59155.MD	ALF-H59155-MD	2-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-42-5	250mg	9482	2924	18
H59156.03	ALF-H59156-03	N,N-Diisobutyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59156.MD	ALF-H59156-MD	N,N-Diisobutyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59157.03	ALF-H59157-03	N-(2,3-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59157.MD	ALF-H59157-MD	N-(2,3-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59158.03	ALF-H59158-03	N-[3-(Trifluoromethyl)phenyl]-3-methylbenzamide, 97%	164290-78-2	1g	30421	2924	18
H59158.MD	ALF-H59158-MD	N-[3-(Trifluoromethyl)phenyl]-3-methylbenzamide, 97%	164290-78-2	250mg	9482	2924	18
H59159.03	ALF-H59159-03	N ^α -Fmoc-L-glutamine, 95%	71989-20-3	1g	1115	2924	18
H59159.06	ALF-H59159-06	N ^α -Fmoc-L-glutamine, 95%	71989-20-3	5g	3886	2924	18
H59160.03	ALF-H59160-03	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%		1g	30421	2933	18
H59160.MD	ALF-H59160-MD	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%		250mg	9482	2933	18
H59161.03	ALF-H59161-03	2-Chloro-N-(2,4-difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59161.MD	ALF-H59161-MD	2-Chloro-N-(2,4-difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59162.03	ALF-H59162-03	N-(4-Bromo-2-methylphenyl)-2-chlorobenzamide, 97%	327991-20-8	1g	30421	2924	18
H59162.MD	ALF-H59162-MD	N-(4-Bromo-2-methylphenyl)-2-chlorobenzamide, 97%	327991-20-8	250mg	9482	2924	18
H59163.06	ALF-H59163-06	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2	5g	9482	2924	18
H59163.14	ALF-H59163-14	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2	25g	31572	2924	18
H59164.03	ALF-H59164-03	N-Cyclopentyl-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59164.MD	ALF-H59164-MD	N-Cyclopentyl-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59165.03	ALF-H59165-03	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0	1g	5208	2914	18
H59165.06	ALF-H59165-06	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0	5g	18116	2914	18
H59166.03	ALF-H59166-03	N-(5-Fluoro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59166.MD	ALF-H59166-MD	N-(5-Fluoro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59167.03	ALF-H59167-03	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59167.MD	ALF-H59167-MD	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59168.03	ALF-H59168-03	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59168.MD	ALF-H59168-MD	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59169.06	ALF-H59169-06	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9	5g	3237	2924	18
H59169.14	ALF-H59169-14	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9	25g	11333	2924	18
H59170.03	ALF-H59170-03	4-Chloro-N-(2,4-difluorophenyl)butyramide, 97%		1g	30421	2924	18
H59170.MD	ALF-H59170-MD	4-Chloro-N-(2,4-difluorophenyl)butyramide, 97%		250mg	9482	2924	18
H59171.03	ALF-H59171-03	4-Chloro-N,N-diethylbutyramide, 97%	56794-28-6	1g	30421	2924	18
H59171.MD	ALF-H59171-MD	4-Chloro-N,N-diethylbutyramide, 97%	56794-28-6	250mg	9482	2924	18
H59172.03	ALF-H59172-03	4-Chloro-N-(3,5-dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59172.MD	ALF-H59172-MD	4-Chloro-N-(3,5-dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59173.03	ALF-H59173-03	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	157491-16-2	1g	30421	2924	18
H59173.MD	ALF-H59173-MD	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	157491-16-2	250mg	9482	2924	18
H59174.03	ALF-H59174-03	N-(2,4-Dibromophenyl)-3-methylbenzamide, 97%	551923-55-8	1g	30421	2924	18
H59174.MD	ALF-H59174-MD	N-(2,4-Dibromophenyl)-3-methylbenzamide, 97%	551923-55-8	250mg	9482	2924	18
H59175.06	ALF-H59175-06	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1	5g	5891	2933	18
H59175.18	ALF-H59175-18	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1	50g	49903	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59176.03	ALF-H59176-03	N-(2-Fluoro-4-iodophenyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59176.MD	ALF-H59176-MD	N-(2-Fluoro-4-iodophenyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59177.03	ALF-H59177-03	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%		1g	30421	2924	18
H59177.MD	ALF-H59177-MD	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59178.03	ALF-H59178-03	2-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	136926-07-3	1g	30421	2924	18
H59178.MD	ALF-H59178-MD	2-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	136926-07-3	250mg	9482	2924	18
H59179.06	ALF-H59179-06	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4	5g	2176	2933	18
H59179.18	ALF-H59179-18	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4	50g	18457	2933	18
H59180.03	ALF-H59180-03	2-Chloro-N-(4-chloro-2-methylphenyl)benzamide, 97%	349089-43-6	1g	30421	2924	18
H59180.MD	ALF-H59180-MD	2-Chloro-N-(4-chloro-2-methylphenyl)benzamide, 97%	349089-43-6	250mg	9482	2924	18
H59181.MC	ALF-H59181-MC	N-(4-Bromo-2-fluorophenyl)-4-chlorobutyramide, 97%		100mg	5073	2924	18
H59181.ME	ALF-H59181-ME	N-(4-Bromo-2-fluorophenyl)-4-chlorobutyramide, 97%		500mg	18970	2924	18
H59182.06	ALF-H59182-06	N ^ε -Boc-N ^α -Fmoc-L-lysine, 98%	71989-26-9	5g	2383	2924	18
H59182.14	ALF-H59182-14	N ^ε -Boc-N ^α -Fmoc-L-lysine, 98%	71989-26-9	25g	8338	2924	18
H59183.03	ALF-H59183-03	Crotamiton, 97%	483-63-6	1g	1445	2924	18
H59183.06	ALF-H59183-06	Crotamiton, 97%	483-63-6	5g	1826	2924	18
H59184.03	ALF-H59184-03	N-(3-Fluoro-4-methylphenyl)-2-methoxybenzamide, 97%	903800-72-6	1g	30421	2924	18
H59184.MD	ALF-H59184-MD	N-(3-Fluoro-4-methylphenyl)-2-methoxybenzamide, 97%	903800-72-6	250mg	9482	2924	18
H59185.03	ALF-H59185-03	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5	1g	24439	2933	18
H59185.MD	ALF-H59185-MD	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5	250mg	7609	2933	18
H59186.03	ALF-H59186-03	4-Chloro-N-(4-ethoxyphenyl)butyramide, 97%		1g	30421	2924	18
H59186.MD	ALF-H59186-MD	4-Chloro-N-(4-ethoxyphenyl)butyramide, 97%		250mg	9482	2924	18
H59187.09	ALF-H59187-09	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	10g	3995	2918	18
H59187.18	ALF-H59187-18	Ethyl 3-ethoxyacrylate, 98%	1001-26-9	50g	13924	2918	18
H59188.03	ALF-H59188-03	N-(2,3-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59188.MD	ALF-H59188-MD	N-(2,3-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59189.03	ALF-H59189-03	1-(4-Bromo-3-fluorobenzoyl)-4-methylpiperazine, 96%		1g	24439	2933	18
H59189.MD	ALF-H59189-MD	1-(4-Bromo-3-fluorobenzoyl)-4-methylpiperazine, 96%		250mg	7609	2933	18
H59190.03	ALF-H59190-03	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59190.MD	ALF-H59190-MD	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59191.03	ALF-H59191-03	2-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	708238-75-9	1g	30421	2924	18
H59191.MD	ALF-H59191-MD	2-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	708238-75-9	250mg	9482	2924	18
H59192.03	ALF-H59192-03	4-[2-(4-Bromo-3-fluorophenoxy)ethyl]morpholine, 96%	897016-99-8	1g	17091	2934	18
H59192.MD	ALF-H59192-MD	4-[2-(4-Bromo-3-fluorophenoxy)ethyl]morpholine, 96%	897016-99-8	250mg	5334	2934	18
H59193.03	ALF-H59193-03	N-(5-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	331436-17-0	1g	30421	2924	18
H59193.MD	ALF-H59193-MD	N-(5-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	331436-17-0	250mg	9482	2924	18
H59194.03	ALF-H59194-03	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7	1g	23810	2934	18
H59194.MD	ALF-H59194-MD	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7	250mg	7429	2934	18
H59195.03	ALF-H59195-03	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1218791-32-2	1g	26068	2934	18
H59195.MD	ALF-H59195-MD	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1218791-32-2	250mg	8149	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59196.03	ALF-H59196-03	2,6-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H59196.MD	ALF-H59196-MD	2,6-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H59197.03	ALF-H59197-03	4-Chloro-N-(5-fluoro-2-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59197.MD	ALF-H59197-MD	4-Chloro-N-(5-fluoro-2-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59198.03	ALF-H59198-03	1-(4-Methoxybenzoyl)-3-methylpiperidine, 97%		1g	30421	2933	18
H59198.MD	ALF-H59198-MD	1-(4-Methoxybenzoyl)-3-methylpiperidine, 97%		250mg	9482	2933	18
H59199.03	ALF-H59199-03	N-(4-Bromo-2-chlorophenyl)-3-methylbenzamide, 97%	902092-48-2	1g	30421	2924	18
H59199.MD	ALF-H59199-MD	N-(4-Bromo-2-chlorophenyl)-3-methylbenzamide, 97%	902092-48-2	250mg	9482	2924	18
H59200.03	ALF-H59200-03	N-(2,4-Difluorophenyl)-4-methoxybenzamide, 97%	326901-30-8	1g	30421	2924	18
H59200.MD	ALF-H59200-MD	N-(2,4-Difluorophenyl)-4-methoxybenzamide, 97%	326901-30-8	250mg	9482	2924	18
H59201.03	ALF-H59201-03	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	433316-37-1	1g	30421	2924	18
H59201.MD	ALF-H59201-MD	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	433316-37-1	250mg	9482	2924	18
H59202.03	ALF-H59202-03	N-(3,4-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59202.MD	ALF-H59202-MD	N-(3,4-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59203.03	ALF-H59203-03	2-Chloro-N-(2,4-dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59203.MD	ALF-H59203-MD	2-Chloro-N-(2,4-dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59204.03	ALF-H59204-03	N-Ethyl-2-fluoro-N-(3-methylphenyl)benzamide, 97%	881596-57-2	1g	30421	2924	18
H59204.MD	ALF-H59204-MD	N-Ethyl-2-fluoro-N-(3-methylphenyl)benzamide, 97%	881596-57-2	250mg	9482	2924	18
H59205.03	ALF-H59205-03	N-Benzyl-N-isopropyl-3-methylbenzamide, 97%	349096-38-4	1g	30421	2924	18
H59205.MD	ALF-H59205-MD	N-Benzyl-N-isopropyl-3-methylbenzamide, 97%	349096-38-4	250mg	9482	2924	18
H59206.03	ALF-H59206-03	5-Amino-1-(4-methoxyphenyl)-1H-pyrazole-4-carboxamide, 95%		1g	15292	2933	18
H59206.MD	ALF-H59206-MD	5-Amino-1-(4-methoxyphenyl)-1H-pyrazole-4-carboxamide, 95%		250mg	4759	2933	18
H59207.03	ALF-H59207-03	N-(4-Ethylphenyl)-2-fluorobenzamide, 97%	330469-19-7	1g	30421	2924	18
H59207.MD	ALF-H59207-MD	N-(4-Ethylphenyl)-2-fluorobenzamide, 97%	330469-19-7	250mg	9482	2924	18
H59208.03	ALF-H59208-03	2-Chloro-N-(3-fluorobenzyl)benzamide, 97%	438617-47-1	1g	30421	2924	18
H59208.MD	ALF-H59208-MD	2-Chloro-N-(3-fluorobenzyl)benzamide, 97%	438617-47-1	250mg	9482	2924	18
H59209.03	ALF-H59209-03	4-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	301157-77-7	1g	30421	2924	18
H59209.MD	ALF-H59209-MD	4-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	301157-77-7	250mg	9482	2924	18
H59210.06	ALF-H59210-06	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8	5g	5433	2933	18
H59210.14	ALF-H59210-14	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8	25g	23073	2933	18
H59211.03	ALF-H59211-03	2-Chloro-N,N-diisobutyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59211.MD	ALF-H59211-MD	2-Chloro-N,N-diisobutyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59212.03	ALF-H59212-03	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8	1g	21192	2934	18
H59212.MD	ALF-H59212-MD	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8	250mg	6611	2934	18
H59213.03	ALF-H59213-03	N-(4-Bromobenzyl)-2-fluorobenzamide, 97%	1306339-92-3	1g	30421	2924	18
H59213.MD	ALF-H59213-MD	N-(4-Bromobenzyl)-2-fluorobenzamide, 97%	1306339-92-3	250mg	9482	2924	18
H59214.03	ALF-H59214-03	5-Chloro-2,4-dimethoxyaniline, 98%	97-50-7	1g	1987	2922	18
H59215.03	ALF-H59215-03	4-Chloro-N-(3-fluorophenyl)butyramide, 97%		1g	30421	2924	18
H59215.MD	ALF-H59215-MD	4-Chloro-N-(3-fluorophenyl)butyramide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59216.03	ALF-H59216-03	N-Cyclohexyl-3-nitrobenzamide, 97%	2702-32-1	1g	30421	2924	18
H59216.MD	ALF-H59216-MD	N-Cyclohexyl-3-nitrobenzamide, 97%	2702-32-1	250mg	9482	2924	18
H59217.03	ALF-H59217-03	4-Methoxy-N-n-pentylbenzamide, 97%	328015-11-8	1g	30421	2924	18
H59217.MD	ALF-H59217-MD	4-Methoxy-N-n-pentylbenzamide, 97%	328015-11-8	250mg	9482	2924	18
H59218.03	ALF-H59218-03	3-Methyl-N-phenylbenzamide, 97%	23099-05-0	1g	30421	2924	18
H59218.MD	ALF-H59218-MD	3-Methyl-N-phenylbenzamide, 97%	23099-05-0	250mg	9482	2924	18
H59219.03	ALF-H59219-03	N-(3-Chloro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59219.MD	ALF-H59219-MD	N-(3-Chloro-2-methylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59220.03	ALF-H59220-03	4-Chloro-N-(4-ethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59220.MD	ALF-H59220-MD	4-Chloro-N-(4-ethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59221.03	ALF-H59221-03	N-[2-(Diethylamino)ethyl]-4-methoxybenzamide, 97%	32276-18-9	1g	30421	2924	18
H59221.MD	ALF-H59221-MD	N-[2-(Diethylamino)ethyl]-4-methoxybenzamide, 97%	32276-18-9	250mg	9482	2924	18
H59222.03	ALF-H59222-03	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1	1g	21992	2934	18
H59222.MD	ALF-H59222-MD	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1	250mg	6845	2934	18
H59224.03	ALF-H59224-03	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3	1g	1232	2933	18
H59224.06	ALF-H59224-06	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3	5g	4281	2933	18
H59225.06	ALF-H59225-06	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6	5g	4390	2933	18
H59225.18	ALF-H59225-18	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6	50g	37248	2933	18
H59226.03	ALF-H59226-03	2-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	196938-29-1	1g	30421	2924	18
H59226.MD	ALF-H59226-MD	2-Chloro-N-(2,4-dimethoxyphenyl)benzamide, 97%	196938-29-1	250mg	9482	2924	18
H59227.03	ALF-H59227-03	3-Bromo-6-hydroxy-2-methylpyridine, 97%	54923-31-8	1g	2132	2933	18
H59228.03	ALF-H59228-03	2-Fluoro-N,N-diisobutylbenzamide, 97%	541536-23-6	1g	30421	2924	18
H59228.MD	ALF-H59228-MD	2-Fluoro-N,N-diisobutylbenzamide, 97%	541536-23-6	250mg	9482	2924	18
H59229.03	ALF-H59229-03	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%		1g	18286	2934	18
H59229.MD	ALF-H59229-MD	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%		250mg	5711	2934	18
H59230.03	ALF-H59230-03	2-Fluoro-N-(4-iodophenyl)benzamide, 97%	304882-39-1	1g	30421	2924	18
H59230.MD	ALF-H59230-MD	2-Fluoro-N-(4-iodophenyl)benzamide, 97%	304882-39-1	250mg	9482	2924	18
H59231.03	ALF-H59231-03	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2	1g	8176	2933	18
H59231.MD	ALF-H59231-MD	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2	250mg	2565	2933	18
H59232.03	ALF-H59232-03	4-Methoxy-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H59232.MD	ALF-H59232-MD	4-Methoxy-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H59233.03	ALF-H59233-03	N-[4-(Trifluoromethyl)phenyl]-2-methoxybenzamide, 97%	150225-47-1	1g	30421	2924	18
H59233.MD	ALF-H59233-MD	N-[4-(Trifluoromethyl)phenyl]-2-methoxybenzamide, 97%	150225-47-1	250mg	9482	2924	18
H59234.AA	ALF-H59234-AA	N-Boc-glycine methyl ester, 97%	31954-27-5	5ml	1654	2924	18
H59234.AC	ALF-H59234-AC	N-Boc-glycine methyl ester, 97%	31954-27-5	25ml	6611	2924	18
H59235.03	ALF-H59235-03	N-(2-Ethylhexyl)-2-fluorobenzamide, 97%		1g	30421	2924	18
H59235.MD	ALF-H59235-MD	N-(2-Ethylhexyl)-2-fluorobenzamide, 97%		250mg	9482	2924	18
H59236.03	ALF-H59236-03	4-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	262436-40-8	1g	30421	2924	18
H59236.MD	ALF-H59236-MD	4-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	262436-40-8	250mg	9482	2924	18
H59237.03	ALF-H59237-03	N-(3,5-Difluorophenyl)-2-methoxybenzamide, 97%	1325672-32-9	1g	30421	2924	18
H59237.MD	ALF-H59237-MD	N-(3,5-Difluorophenyl)-2-methoxybenzamide, 97%	1325672-32-9	250mg	9482	2924	18
H59238.03	ALF-H59238-03	1-Benzyl-3-[2-(trifluoromethyl)phenyl]urea, 95%		1g	30421	2924	18
H59238.MD	ALF-H59238-MD	1-Benzyl-3-[2-(trifluoromethyl)phenyl]urea, 95%		250mg	9482	2924	18
H59239.03	ALF-H59239-03	N-(5-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	304890-11-7	1g	30421	2924	18
H59239.MD	ALF-H59239-MD	N-(5-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	304890-11-7	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59240.06	ALF-H59240-06	4-Nitrothiophenol, tech. 80%	1849-36-1	5g	10049	2930	18
H59240.14	ALF-H59240-14	4-Nitrothiophenol, tech. 80%	1849-36-1	25g	16236	2930	18
H59242.03	ALF-H59242-03	4-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59242.MD	ALF-H59242-MD	4-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59243.03	ALF-H59243-03	4-Chloro-N-(3-chloro-4-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59243.MD	ALF-H59243-MD	4-Chloro-N-(3-chloro-4-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59244.06	ALF-H59244-06	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6	5g	5154	2922	18
H59244.14	ALF-H59244-14	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6	25g	17946	2922	18
H59245.03	ALF-H59245-03	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	574715-85-8	1g	30421	2924	18
H59245.MD	ALF-H59245-MD	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	574715-85-8	250mg	9482	2924	18
H59246.03	ALF-H59246-03	4-Chloro-N-(2,5-dichlorophenyl)butyramide, 97%		1g	30421	2924	18
H59246.MD	ALF-H59246-MD	4-Chloro-N-(2,5-dichlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59247.03	ALF-H59247-03	2-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	420811-51-4	1g	30421	2924	18
H59247.MD	ALF-H59247-MD	2-Chloro-N-(3,5-dimethoxyphenyl)benzamide, 97%	420811-51-4	250mg	9482	2924	18
H59248.03	ALF-H59248-03	N-Benzyl-3,5-dinitro-N-phenylbenzamide, 97%		1g	30421	2924	18
H59248.MD	ALF-H59248-MD	N-Benzyl-3,5-dinitro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H59249.03	ALF-H59249-03	N,N-Di-n-butyl-2-chloro-4-nitrobenzamide, 97%		1g	30421	2924	18
H59249.MD	ALF-H59249-MD	N,N-Di-n-butyl-2-chloro-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59250.03	ALF-H59250-03	4-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	825659-03-8	1g	30421	2924	18
H59250.MD	ALF-H59250-MD	4-Chloro-N-(2,5-difluorophenyl)benzamide, 97%	825659-03-8	250mg	9482	2924	18
H59251.03	ALF-H59251-03	4-Chloro-3-nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	30421	2924	18
H59251.MD	ALF-H59251-MD	4-Chloro-3-nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	9482	2924	18
H59252.03	ALF-H59252-03	4-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59252.MD	ALF-H59252-MD	4-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59253.03	ALF-H59253-03	N-(3,4-Dichlorophenyl)-3-methylbenzamide, 97%	102587-39-3	1g	30421	2924	18
H59253.MD	ALF-H59253-MD	N-(3,4-Dichlorophenyl)-3-methylbenzamide, 97%	102587-39-3	250mg	9482	2924	18
H59254.03	ALF-H59254-03	2-Fluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	2053-96-5	1g	30421	2924	18
H59254.MD	ALF-H59254-MD	2-Fluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	2053-96-5	250mg	9482	2924	18
H59255.03	ALF-H59255-03	2-Fluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	839688-16-3	1g	30421	2924	18
H59255.MD	ALF-H59255-MD	2-Fluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	839688-16-3	250mg	9482	2924	18
H59256.06	ALF-H59256-06	3-Amino-4-methoxybenzenesulfonic acid, 98%	98-42-0	5g	3364	2922	18
H59256.14	ALF-H59256-14	3-Amino-4-methoxybenzenesulfonic acid, 98%	98-42-0	25g	11702	2922	18
H59257.03	ALF-H59257-03	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6	1g	1807	2916	18
H59257.06	ALF-H59257-06	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6	5g	7241	2916	18
H59258.03	ALF-H59258-03	1-Benzyl-3-(4-bromo-2-fluorophenyl)urea, 95%		1g	30421	2924	18
H59258.MD	ALF-H59258-MD	1-Benzyl-3-(4-bromo-2-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59259.03	ALF-H59259-03	N-(4-Bromo-3-methylphenyl)-3-methylbenzamide, 97%	330468-23-0	1g	30421	2924	18
H59259.MD	ALF-H59259-MD	N-(4-Bromo-3-methylphenyl)-3-methylbenzamide, 97%	330468-23-0	250mg	9482	2924	18
H59260.03	ALF-H59260-03	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9	1g	12171	2924	18
H59260.MD	ALF-H59260-MD	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9	250mg	3795	2924	18
H59261.03	ALF-H59261-03	3,5-Dinitro-N-propylbenzamide, 97%	10056-18-5	1g	30421	2924	18
H59261.MD	ALF-H59261-MD	3,5-Dinitro-N-propylbenzamide, 97%	10056-18-5	250mg	9482	2924	18
H59262.03	ALF-H59262-03	5-Carbamoyl-2-fluorobenzenboronic acid pinacol ester, 96%		1g	22047	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59262.MD	ALF-H59262-MD	5-Carbamoyl-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	6881	2934	18
H59263.03	ALF-H59263-03	4-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	27033-41-6	1g	30421	2924	18
H59263.MD	ALF-H59263-MD	4-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	27033-41-6	250mg	9482	2924	18
H59264.03	ALF-H59264-03	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	959303-25-4	1g	30421	2924	18
H59264.MD	ALF-H59264-MD	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	959303-25-4	250mg	9482	2924	18
H59265.03	ALF-H59265-03	1-Benzyl-3-[3-(trifluoromethyl)phenyl]urea, 95%		1g	30421	2924	18
H59265.MD	ALF-H59265-MD	1-Benzyl-3-[3-(trifluoromethyl)phenyl]urea, 95%		250mg	9482	2924	18
H59266.03	ALF-H59266-03	4-Chloro-N-(4-chloro-2-methylphenyl)benzamide, 97%	99273-17-3	1g	30421	2924	18
H59266.MD	ALF-H59266-MD	4-Chloro-N-(4-chloro-2-methylphenyl)benzamide, 97%	99273-17-3	250mg	9482	2924	18
H59267.03	ALF-H59267-03	N-(2,5-Difluorophenyl)-2-methoxybenzamide, 97%	824979-40-0	1g	30421	2924	18
H59267.MD	ALF-H59267-MD	N-(2,5-Difluorophenyl)-2-methoxybenzamide, 97%	824979-40-0	250mg	9482	2924	18
H59268.03	ALF-H59268-03	2-Fluoro-N-(3,5-dimethoxyphenyl)benzamide, 97%	305834-41-7	1g	30421	2924	18
H59268.MD	ALF-H59268-MD	2-Fluoro-N-(3,5-dimethoxyphenyl)benzamide, 97%	305834-41-7	250mg	9482	2924	18
H59269.03	ALF-H59269-03	2,6-Difluoro-N-n-propylbenzamide, 97%	1343286-93-0	1g	30421	2924	18
H59269.MD	ALF-H59269-MD	2,6-Difluoro-N-n-propylbenzamide, 97%	1343286-93-0	250mg	9482	2924	18
H59270.03	ALF-H59270-03	N-Methyl-3,5-dinitro-N-phenylbenzamide, 97%	60965-27-7	1g	30421	2924	18
H59270.MD	ALF-H59270-MD	N-Methyl-3,5-dinitro-N-phenylbenzamide, 97%	60965-27-7	250mg	9482	2924	18
H59271.03	ALF-H59271-03	2-Chloro-N-n-hexyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59271.MD	ALF-H59271-MD	2-Chloro-N-n-hexyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59272.03	ALF-H59272-03	2-Methoxy-N-(2-methylbenzyl)benzamide, 97%	694518-20-2	1g	30421	2924	18
H59272.MD	ALF-H59272-MD	2-Methoxy-N-(2-methylbenzyl)benzamide, 97%	694518-20-2	250mg	9482	2924	18
H59273.03	ALF-H59273-03	N,N-Diisobutyl-3-methylbenzamide, 97%	17657-20-4	1g	30421	2924	18
H59273.MD	ALF-H59273-MD	N,N-Diisobutyl-3-methylbenzamide, 97%	17657-20-4	250mg	9482	2924	18
H59274.AE	ALF-H59274-AE	n-Butyl levulinate, 98%	2052-15-5	100ml	1466	2918	18
H59274.AP	ALF-H59274-AP	n-Butyl levulinate, 98%	2052-15-5	500ml	1907	2918	18
H59275.03	ALF-H59275-03	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4	1g	9912	2903	18
H59275.MD	ALF-H59275-MD	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4	250mg	3084	2903	18
H59276.03	ALF-H59276-03	N-(2-Bromo-4-methylphenyl)-2-fluorobenzamide, 97%	313552-64-6	1g	30421	2924	18
H59276.MD	ALF-H59276-MD	N-(2-Bromo-4-methylphenyl)-2-fluorobenzamide, 97%	313552-64-6	250mg	9482	2924	18
H59277.06	ALF-H59277-06	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4	5g	5342	2933	18
H59277.18	ALF-H59277-18	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4	50g	38138	2933	18
H59278.03	ALF-H59278-03	2-Chloro-N-(2-iodophenyl)benzamide, 97%	202207-02-1	1g	30421	2924	18
H59278.MD	ALF-H59278-MD	2-Chloro-N-(2-iodophenyl)benzamide, 97%	202207-02-1	250mg	9482	2924	18
H59279.03	ALF-H59279-03	N-(3,5-Dichlorophenyl)-3-methylbenzamide, 97%	316132-04-4	1g	30421	2924	18
H59279.MD	ALF-H59279-MD	N-(3,5-Dichlorophenyl)-3-methylbenzamide, 97%	316132-04-4	250mg	9482	2924	18
H59280.03	ALF-H59280-03	N-(4-Ethoxyphenyl)-4-methoxybenzamide, 97%	303795-57-5	1g	30421	2924	18
H59280.MD	ALF-H59280-MD	N-(4-Ethoxyphenyl)-4-methoxybenzamide, 97%	303795-57-5	250mg	9482	2924	18
H59281.03	ALF-H59281-03	N-(3-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59281.MD	ALF-H59281-MD	N-(3-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59282.03	ALF-H59282-03	N-Benzyl-N-ethyl-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59282.MD	ALF-H59282-MD	N-Benzyl-N-ethyl-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59283.03	ALF-H59283-03	Palmityl palmitate, 96%	540-10-3	1g	4110	2915	18
H59283.06	ALF-H59283-06	Palmityl palmitate, 96%	540-10-3	5g	14266	2915	18
H59284.03	ALF-H59284-03	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3	1g	30421	2924	18
H59284.MD	ALF-H59284-MD	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3	250mg	9482	2924	18
H59285.03	ALF-H59285-03	N-(3-Chloro-4-methoxyphenyl)-2-fluorobenzamide, 97%	415943-80-5	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59285.MD	ALF-H59285-MD	N-(3-Chloro-4-methoxyphenyl)-2-fluorobenzamide, 97%	415943-80-5	250mg	9482	2924	18
H59286.03	ALF-H59286-03	N-(2-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		1g	30421	2924	18
H59286.MD	ALF-H59286-MD	N-(2-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59287.03	ALF-H59287-03	4-Chloro-3-nitro-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H59287.MD	ALF-H59287-MD	4-Chloro-3-nitro-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H59288.03	ALF-H59288-03	N-Benzyl-N-ethyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59288.MD	ALF-H59288-MD	N-Benzyl-N-ethyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59289.03	ALF-H59289-03	3-Nitro-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H59289.MD	ALF-H59289-MD	3-Nitro-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H59290.03	ALF-H59290-03	4-Chloro-N-(2-phenylethyl)butyramide, 97%		1g	30421	2924	18
H59290.MD	ALF-H59290-MD	4-Chloro-N-(2-phenylethyl)butyramide, 97%		250mg	9482	2924	18
H59291.03	ALF-H59291-03	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0	1g	7609	2933	18
H59291.MD	ALF-H59291-MD	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0	250mg	2383	2933	18
H59292.03	ALF-H59292-03	N-(4-Bromo-2-methylphenyl)-2-fluorobenzamide, 97%	330469-20-0	1g	30421	2924	18
H59292.MD	ALF-H59292-MD	N-(4-Bromo-2-methylphenyl)-2-fluorobenzamide, 97%	330469-20-0	250mg	9482	2924	18
H59293.06	ALF-H59293-06	N-Benzoyloxycarbonyl- α -alanine, 98%	2304-94-1	5g	3256	2924	18
H59293.14	ALF-H59293-14	N-Benzoyloxycarbonyl- β -alanine, 98%	2304-94-1	25g	11333	2924	18
H59294.03	ALF-H59294-03	N-(2-Fluoro-3-methylphenyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59294.MD	ALF-H59294-MD	N-(2-Fluoro-3-methylphenyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59295.03	ALF-H59295-03	2,6-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		1g	30421	2924	18
H59295.MD	ALF-H59295-MD	2,6-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		250mg	9482	2924	18
H59296.03	ALF-H59296-03	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%		1g	30421	2924	18
H59296.MD	ALF-H59296-MD	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%		250mg	9482	2924	18
H59297.03	ALF-H59297-03	4-Chloro-N-(2,3-dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59297.MD	ALF-H59297-MD	4-Chloro-N-(2,3-dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59298.03	ALF-H59298-03	4-Chloro-N-(5-chloro-2-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59298.MD	ALF-H59298-MD	4-Chloro-N-(5-chloro-2-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59299.03	ALF-H59299-03	2-Chloro-N-(3,4-difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59299.MD	ALF-H59299-MD	2-Chloro-N-(3,4-difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59300.03	ALF-H59300-03	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%		1g	30421	2924	18
H59300.MD	ALF-H59300-MD	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59301.03	ALF-H59301-03	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8	1g	7609	2933	18
H59301.MD	ALF-H59301-MD	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8	250mg	2383	2933	18
H59302.03	ALF-H59302-03	N-(2-Fluoro-3-methylphenyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59302.MD	ALF-H59302-MD	N-(2-Fluoro-3-methylphenyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59303.03	ALF-H59303-03	2-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59303.MD	ALF-H59303-MD	2-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59304.03	ALF-H59304-03	2-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		1g	30421	2924	18
H59304.MD	ALF-H59304-MD	2-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		250mg	9482	2924	18
H59305.03	ALF-H59305-03	N-(3,4-Dichlorophenyl)-4-methoxybenzamide, 97%	102587-44-0	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59305.MD	ALF-H59305-MD	N-(3,4-Dichlorophenyl)-4-methoxybenzamide, 97%	102587-44-0	250mg	9482	2924	18
H59306.03	ALF-H59306-03	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3	1g	1141	2930	18
H59306.06	ALF-H59306-06	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3	5g	3985	2930	18
H59307.03	ALF-H59307-03	4,6-Dichloroquinoline, 97%	4203-18-3	1g	10920	2933	18
H59307.MD	ALF-H59307-MD	4,6-Dichloroquinoline, 97%	4203-18-3	250mg	3436	2933	18
H59308.MC	ALF-H59308-MC	Ethyl (1R,2S)-2-hydroxycyclopentanecarboxylate, 97%	61586-79-6	100mg	6657	2918	18
H59309.03	ALF-H59309-03	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	2358-41-0	1g	15112	2904	18
H59309.MD	ALF-H59309-MD	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	2358-41-0	250mg	4723	2904	18
H59310.03	ALF-H59310-03	4-Methoxy-N-(2,4-dimethylphenyl)benzamide, 97%	127291-95-6	1g	30421	2924	18
H59310.MD	ALF-H59310-MD	4-Methoxy-N-(2,4-dimethylphenyl)benzamide, 97%	127291-95-6	250mg	9482	2924	18
H59311.03	ALF-H59311-03	4-Chloro-N-(3,4-difluorophenyl)butyramide, 97%		1g	30421	2924	18
H59311.MD	ALF-H59311-MD	4-Chloro-N-(3,4-difluorophenyl)butyramide, 97%		250mg	9482	2924	18
H59312.03	ALF-H59312-03	2-Methoxy-N,N-dimethylbenzamide, 97%	7291-34-1	1g	30421	2924	18
H59312.MD	ALF-H59312-MD	2-Methoxy-N,N-dimethylbenzamide, 97%	7291-34-1	250mg	9482	2924	18
H59313.03	ALF-H59313-03	N-Cyclohexyl-4-methoxybenzamide, 97%	33739-91-2	1g	30421	2924	18
H59313.MD	ALF-H59313-MD	N-Cyclohexyl-4-methoxybenzamide, 97%	33739-91-2	250mg	9482	2924	18
H59314.03	ALF-H59314-03	2,6-Difluoro-N,N-diisopropylbenzamide, 97%		1g	30421	2924	18
H59314.MD	ALF-H59314-MD	2,6-Difluoro-N,N-diisopropylbenzamide, 97%		250mg	9482	2924	18
H59315.03	ALF-H59315-03	2-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	895665-46-0	1g	30421	2924	18
H59315.MD	ALF-H59315-MD	2-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	895665-46-0	250mg	9482	2924	18
H59316.03	ALF-H59316-03	2-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	199726-56-2	1g	30421	2924	18
H59316.MD	ALF-H59316-MD	2-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	199726-56-2	250mg	9482	2924	18
H59317.03	ALF-H59317-03	2-Chloro-N-(3-chloro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59317.MD	ALF-H59317-MD	2-Chloro-N-(3-chloro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59318.MD	ALF-H59318-MD	3-Aminoazetidine dihydrochloride, 95%	102065-86-1	250mg	8176	2933	18
H59318.ME	ALF-H59318-ME	3-Aminoazetidine dihydrochloride, 95%	102065-86-1	500mg	13672	2933	18
H59319.03	ALF-H59319-03	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59319.MD	ALF-H59319-MD	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59320.03	ALF-H59320-03	5-Amino-2-fluorobenzenboronic acid pinacol ester, 96%		1g	19842	2934	18
H59320.MD	ALF-H59320-MD	5-Amino-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	6197	2934	18
H59321.03	ALF-H59321-03	N-Cyclohexyl-N-methyl-3,5-dinitrobenzamide, 97%	15920-35-1	1g	30421	2924	18
H59321.MD	ALF-H59321-MD	N-Cyclohexyl-N-methyl-3,5-dinitrobenzamide, 97%	15920-35-1	250mg	9482	2924	18
H59322.03	ALF-H59322-03	4-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3830-67-9	1g	30421	2924	18
H59322.MD	ALF-H59322-MD	4-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3830-67-9	250mg	9482	2924	18
H59323.03	ALF-H59323-03	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6	1g	22990	2926	18
H59323.MD	ALF-H59323-MD	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6	250mg	7187	2926	18
H59324.03	ALF-H59324-03	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59324.MD	ALF-H59324-MD	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59325.03	ALF-H59325-03	2,6-Difluoro-N-(3-chloro-4-methylphenyl)benzamide, 97%	327084-22-0	1g	30421	2924	18
H59325.MD	ALF-H59325-MD	2,6-Difluoro-N-(3-chloro-4-methylphenyl)benzamide, 97%	327084-22-0	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59326.03	ALF-H59326-03	N-(2,4-Dimethoxyphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59326.MD	ALF-H59326-MD	N-(2,4-Dimethoxyphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59327.03	ALF-H59327-03	1,2,4,5-Tetracyanobenzene, 97%	712-74-3	1g	3193	2926	18
H59327.06	ALF-H59327-06	1,2,4,5-Tetracyanobenzene, 97%	712-74-3	5g	11091	2926	18
H59328.03	ALF-H59328-03	2-Chloro-N-(3,5-dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59328.MD	ALF-H59328-MD	2-Chloro-N-(3,5-dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59329.03	ALF-H59329-03	4-Chloro-N-n-propylbutyramide, 97%		1g	30421	2924	18
H59329.MD	ALF-H59329-MD	4-Chloro-N-n-propylbutyramide, 97%		250mg	9482	2924	18
H59330.03	ALF-H59330-03	N-(2-Ethylphenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59330.MD	ALF-H59330-MD	N-(2-Ethylphenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59331.03	ALF-H59331-03	N-(3-Fluoro-4-bromophenyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59331.MD	ALF-H59331-MD	N-(3-Fluoro-4-bromophenyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59332.03	ALF-H59332-03	2,6-Difluoro-N-(3,4-dimethoxyphenyl)benzamide, 97%		1g	30421	2924	18
H59332.MD	ALF-H59332-MD	2,6-Difluoro-N-(3,4-dimethoxyphenyl)benzamide, 97%		250mg	9482	2924	18
H59333.03	ALF-H59333-03	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	59320-12-6	1g	30421	2924	18
H59333.MD	ALF-H59333-MD	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	59320-12-6	250mg	9482	2924	18
H59334.MC	ALF-H59334-MC	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7	100mg	5136	2933	18
H59334.ME	ALF-H59334-ME	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7	500mg	17855	2933	18
H59335.03	ALF-H59335-03	4-Chloro-N,N-diisopropylbutyramide, 97%		1g	30421	2924	18
H59335.MD	ALF-H59335-MD	4-Chloro-N,N-diisopropylbutyramide, 97%		250mg	9482	2924	18
H59336.03	ALF-H59336-03	4-Chloro-N-(4-chlorobenzyl)benzamide, 97%	130780-10-8	1g	30421	2924	18
H59336.MD	ALF-H59336-MD	4-Chloro-N-(4-chlorobenzyl)benzamide, 97%	130780-10-8	250mg	9482	2924	18
H59337.03	ALF-H59337-03	N-(4-Bromo-3-methylphenyl)-2-chlorobenzamide, 97%	346696-25-1	1g	30421	2924	18
H59337.MD	ALF-H59337-MD	N-(4-Bromo-3-methylphenyl)-2-chlorobenzamide, 97%	346696-25-1	250mg	9482	2924	18
H59338.03	ALF-H59338-03	2-Fluoro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		1g	30421	2924	18
H59338.MD	ALF-H59338-MD	2-Fluoro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		250mg	9482	2924	18
H59339.03	ALF-H59339-03	4-Chloro-N-(3,5-difluorophenyl)butyramide, 97%		1g	30421	2924	18
H59339.MD	ALF-H59339-MD	4-Chloro-N-(3,5-difluorophenyl)butyramide, 97%		250mg	9482	2924	18
H59340.03	ALF-H59340-03	N-(3-Iodophenyl)-3-methylbenzamide, 97%	444077-77-4	1g	30421	2924	18
H59340.MD	ALF-H59340-MD	N-(3-Iodophenyl)-3-methylbenzamide, 97%	444077-77-4	250mg	9482	2924	18
H59341.03	ALF-H59341-03	1-Boc-5-bromoindoline, 97%	261732-38-1	1g	10920	2933	18
H59341.MD	ALF-H59341-MD	1-Boc-5-bromoindoline, 97%	261732-38-1	250mg	3436	2933	18
H59342.03	ALF-H59342-03	1-Benzyl-3-(2,4-difluorophenyl)urea, 95%		1g	30421	2924	18
H59342.MD	ALF-H59342-MD	1-Benzyl-3-(2,4-difluorophenyl)urea, 95%		250mg	9482	2924	18
H59343.03	ALF-H59343-03	N-(3-Chloro-4-methylphenyl)-3-methylbenzamide, 97%	196700-88-6	1g	30421	2924	18
H59343.MD	ALF-H59343-MD	N-(3-Chloro-4-methylphenyl)-3-methylbenzamide, 97%	196700-88-6	250mg	9482	2924	18
H59344.03	ALF-H59344-03	4-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	328026-95-5	1g	30421	2924	18
H59344.MD	ALF-H59344-MD	4-Chloro-N-(3-fluoro-4-methylphenyl)benzamide, 97%	328026-95-5	250mg	9482	2924	18
H59345.03	ALF-H59345-03	N-Benzyl-N-isopropyl-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59345.MD	ALF-H59345-MD	N-Benzyl-N-isopropyl-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59346.03	ALF-H59346-03	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	331638-66-5	1g	30421	2924	18
H59346.MD	ALF-H59346-MD	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	331638-66-5	250mg	9482	2924	18
H59347.03	ALF-H59347-03	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59347.MD	ALF-H59347-MD	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%		250mg	9482	2924	18
H59348.03	ALF-H59348-03	N-(2,4-Dichlorophenyl)-2-fluorobenzamide, 97%	349128-45-6	1g	30421	2924	18
H59348.MD	ALF-H59348-MD	N-(2,4-Dichlorophenyl)-2-fluorobenzamide, 97%	349128-45-6	250mg	9482	2924	18
H59349.03	ALF-H59349-03	Ethyl 4-chloro-5,8-dimethoxyquinoline-3-carboxylate, 97%	77156-82-2	1g	7609	2933	18
H59349.MD	ALF-H59349-MD	Ethyl 4-chloro-5,8-dimethoxyquinoline-3-carboxylate, 97%	77156-82-2	250mg	2383	2933	18
H59350.03	ALF-H59350-03	2-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	299954-56-6	1g	30421	2924	18
H59350.MD	ALF-H59350-MD	2-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	299954-56-6	250mg	9482	2924	18
H59351.03	ALF-H59351-03	N ^α -Boc-N ^α -(2-chlorobenzoyloxycarbonyl)-L-ornithine, 98%	118554-00-0	1g	3140	2924	18
H59352.03	ALF-H59352-03	4-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	640262-62-0	1g	30421	2924	18
H59352.MD	ALF-H59352-MD	4-Chloro-N-(2,6-difluorophenyl)benzamide, 97%	640262-62-0	250mg	9482	2924	18
H59353.03	ALF-H59353-03	4-Methoxy-N-methyl-N-phenylbenzamide, 97%	33672-81-0	1g	30421	2924	18
H59353.MD	ALF-H59353-MD	4-Methoxy-N-methyl-N-phenylbenzamide, 97%	33672-81-0	250mg	9482	2924	18
H59354.03	ALF-H59354-03	N-(2-Ethylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59354.MD	ALF-H59354-MD	N-(2-Ethylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59355.03	ALF-H59355-03	N-(2-Fluoro-5-methylphenyl)-2-methoxybenzamide, 97%	916037-60-0	1g	30421	2924	18
H59355.MD	ALF-H59355-MD	N-(2-Fluoro-5-methylphenyl)-2-methoxybenzamide, 97%	916037-60-0	250mg	9482	2924	18
H59356.03	ALF-H59356-03	4-Fluoro-1-indanone, 97%	699-99-0	1g	5720	2914	18
H59356.06	ALF-H59356-06	4-Fluoro-1-indanone, 97%	699-99-0	5g	19995	2914	18
H59357.03	ALF-H59357-03	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4	1g	2573	2935	18
H59357.06	ALF-H59357-06	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4	5g	10308	2935	18
H59358.03	ALF-H59358-03	4-Chloro-N-(2,3-dimethylphenyl)butyramide, 97%		1g	30421	2924	18
H59358.MD	ALF-H59358-MD	4-Chloro-N-(2,3-dimethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59359.03	ALF-H59359-03	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3	1g	6089	2922	18
H59359.06	ALF-H59359-06	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3	5g	21227	2922	18
H59360.03	ALF-H59360-03	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%		1g	30421	2924	18
H59360.MD	ALF-H59360-MD	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%		250mg	9482	2924	18
H59361.03	ALF-H59361-03	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59361.MD	ALF-H59361-MD	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59362.03	ALF-H59362-03	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5	1g	6224	2926	18
H59362.MD	ALF-H59362-MD	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5	250mg	1511	2926	18
H59363.03	ALF-H59363-03	N-(4-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%	875525-28-3	1g	30421	2924	18
H59363.MD	ALF-H59363-MD	N-(4-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%	875525-28-3	250mg	9482	2924	18
H59364.03	ALF-H59364-03	7-Bromo-6-chloro-9-methyl-7-deazapurine, 97%	1266343-30-9	1g	15292	2933	18
H59364.MD	ALF-H59364-MD	7-Bromo-6-chloro-9-methyl-7-deazapurine, 97%	1266343-30-9	250mg	4759	2933	18
H59365.03	ALF-H59365-03	N-(4-Bromobenzyl)-2-chlorobenzamide, 97%	1283105-08-7	1g	30421	2924	18
H59365.MD	ALF-H59365-MD	N-(4-Bromobenzyl)-2-chlorobenzamide, 97%	1283105-08-7	250mg	9482	2924	18
H59366.03	ALF-H59366-03	N-(3-Fluorobenzyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59366.MD	ALF-H59366-MD	N-(3-Fluorobenzyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59367.03	ALF-H59367-03	N-(3,4-Difluorophenyl)-2-methoxybenzamide, 97%	353782-02-2	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59367.MD	ALF-H59367-MD	N-(3,4-Difluorophenyl)-2-methoxybenzamide, 97%	353782-02-2	250mg	9482	2924	18
H59368.03	ALF-H59368-03	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	1021439-52-0	1g	30421	2924	18
H59368.MD	ALF-H59368-MD	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	1021439-52-0	250mg	9482	2924	18
H59369.03	ALF-H59369-03	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1	1g	7609	2933	18
H59369.MD	ALF-H59369-MD	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1	250mg	2383	2933	18
H59370.03	ALF-H59370-03	1-Benzyl-3-(2-fluorophenyl)urea, 95%		1g	30421	2924	18
H59370.MD	ALF-H59370-MD	1-Benzyl-3-(2-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59371.03	ALF-H59371-03	4-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	127292-03-9	1g	30421	2924	18
H59371.MD	ALF-H59371-MD	4-Chloro-N-(3,4-dimethylphenyl)benzamide, 97%	127292-03-9	250mg	9482	2924	18
H59372.03	ALF-H59372-03	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9	1g	1079	2930	18
H59372.06	ALF-H59372-06	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9	5g	3759	2930	18
H59373.03	ALF-H59373-03	2-Fluoro-N-(2,4-difluorophenyl)benzamide, 97%	331435-72-4	1g	30421	2924	18
H59373.MD	ALF-H59373-MD	2-Fluoro-N-(2,4-difluorophenyl)benzamide, 97%	331435-72-4	250mg	9482	2924	18
H59374.03	ALF-H59374-03	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	349091-96-9	1g	30421	2924	18
H59374.MD	ALF-H59374-MD	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	349091-96-9	250mg	9482	2924	18
H59375.03	ALF-H59375-03	4-Methoxy-N-(3,4-dimethylphenyl)benzamide, 97%	127291-97-8	1g	30421	2924	18
H59375.MD	ALF-H59375-MD	4-Methoxy-N-(3,4-dimethylphenyl)benzamide, 97%	127291-97-8	250mg	9482	2924	18
H59376.04	ALF-H59376-04	5-Chloro-2-methoxypyridine, 98%	13473-01-3	2g	4317	2933	18
H59376.09	ALF-H59376-09	5-Chloro-2-methoxypyridine, 98%	13473-01-3	10g	15040	2933	18
H59377.03	ALF-H59377-03	2,6-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59377.MD	ALF-H59377-MD	2,6-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59378.03	ALF-H59378-03	N-(2,3-Dichlorophenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59378.MD	ALF-H59378-MD	N-(2,3-Dichlorophenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59379.03	ALF-H59379-03	1-(4-Methoxybenzoyl)pyrrolidine, 97%	69838-98-8	1g	30421	2933	18
H59379.MD	ALF-H59379-MD	1-(4-Methoxybenzoyl)pyrrolidine, 97%	69838-98-8	250mg	9482	2933	18
H59380.03	ALF-H59380-03	5-Chloro-2-fluorobenzenboronic acid pinacol ester, 96%	1190129-77-1	1g	21192	2934	18
H59380.MD	ALF-H59380-MD	5-Chloro-2-fluorobenzenboronic acid pinacol ester, 96%	1190129-77-1	250mg	6611	2934	18
H59381.03	ALF-H59381-03	N-(2-Chloro-4-iodophenyl)-3-methylbenzamide, 97%	424816-35-3	1g	30421	2924	18
H59381.MD	ALF-H59381-MD	N-(2-Chloro-4-iodophenyl)-3-methylbenzamide, 97%	424816-35-3	250mg	9482	2924	18
H59382.03	ALF-H59382-03	4-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59382.MD	ALF-H59382-MD	4-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59383.03	ALF-H59383-03	N,N-Diisopropyl-4-methoxybenzamide, 97%	79606-43-2	1g	30421	2924	18
H59383.MD	ALF-H59383-MD	N,N-Diisopropyl-4-methoxybenzamide, 97%	79606-43-2	250mg	9482	2924	18
H59384.03	ALF-H59384-03	2,6-Difluoro-N-n-hexylbenzamide, 97%	1362692-15-6	1g	30421	2924	18
H59384.MD	ALF-H59384-MD	2,6-Difluoro-N-n-hexylbenzamide, 97%	1362692-15-6	250mg	9482	2924	18
H59385.03	ALF-H59385-03	N-(2-Bromo-4-methylphenyl)-4-methoxybenzamide, 97%	111270-65-6	1g	30421	2924	18
H59385.MD	ALF-H59385-MD	N-(2-Bromo-4-methylphenyl)-4-methoxybenzamide, 97%	111270-65-6	250mg	9482	2924	18
H59386.03	ALF-H59386-03	1-Benzyl-3-(2-fluoro-5-methylphenyl)urea, 95%		1g	30421	2924	18
H59386.MD	ALF-H59386-MD	1-Benzyl-3-(2-fluoro-5-methylphenyl)urea, 95%		250mg	9482	2924	18
H59387.03	ALF-H59387-03	N-(3,4-Dichlorophenyl)-2-methoxybenzamide, 97%	117367-18-7	1g	30421	2924	18
H59387.MD	ALF-H59387-MD	N-(3,4-Dichlorophenyl)-2-methoxybenzamide, 97%	117367-18-7	250mg	9482	2924	18
H59388.03	ALF-H59388-03	4-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	328262-13-1	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59388.MD	ALF-H59388-MD	4-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	328262-13-1	250mg	9482	2924	18
H59389.03	ALF-H59389-03	N-(2,5-Difluorophenyl)-4-methoxybenzamide, 97%	756838-76-3	1g	30421	2924	18
H59389.MD	ALF-H59389-MD	N-(2,5-Difluorophenyl)-4-methoxybenzamide, 97%	756838-76-3	250mg	9482	2924	18
H59390.03	ALF-H59390-03	N-(3-Fluoro-4-methylphenyl)-3-methylbenzamide, 97%	306324-99-2	1g	30421	2924	18
H59390.MD	ALF-H59390-MD	N-(3-Fluoro-4-methylphenyl)-3-methylbenzamide, 97%	306324-99-2	250mg	9482	2924	18
H59391.03	ALF-H59391-03	4-Chloro-N-(3,5-dichlorophenyl)butyramide, 97%		1g	30421	2924	18
H59391.MD	ALF-H59391-MD	4-Chloro-N-(3,5-dichlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59393.03	ALF-H59393-03	N,N-Dimethyl-3-methylbenzamide, 97%	6935-65-5	1g	3606	2924	18
H59393.MD	ALF-H59393-MD	N,N-Dimethyl-3-methylbenzamide, 97%	6935-65-5	250mg	1205	2924	18
H59394.03	ALF-H59394-03	2-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	7461-30-5	1g	30421	2924	18
H59394.MD	ALF-H59394-MD	2-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	7461-30-5	250mg	9482	2924	18
H59395.03	ALF-H59395-03	N-n-Hexyl-2-methoxybenzamide, 97%	117116-04-8	1g	30421	2924	18
H59395.MD	ALF-H59395-MD	N-n-Hexyl-2-methoxybenzamide, 97%	117116-04-8	250mg	9482	2924	18
H59396.03	ALF-H59396-03	3-(2-Methylphenoxy)piperidine hydrochloride, 98%		1g	13763	2933	18
H59396.MD	ALF-H59396-MD	3-(2-Methylphenoxy)piperidine hydrochloride, 98%		250mg	3850	2933	18
H59397.03	ALF-H59397-03	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1	1g	22990	2922	18
H59397.MD	ALF-H59397-MD	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1	250mg	7187	2922	18
H59398.03	ALF-H59398-03	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7	1g	18306	2924	18
H59398.MD	ALF-H59398-MD	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7	250mg	5720	2924	18
H59399.03	ALF-H59399-03	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	682784-98-1	1g	30421	2924	18
H59399.MD	ALF-H59399-MD	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	682784-98-1	250mg	9482	2924	18
H59400.03	ALF-H59400-03	4-Chloro-N-(3-fluorobenzyl)benzamide, 97%		1g	30421	2924	18
H59400.MD	ALF-H59400-MD	4-Chloro-N-(3-fluorobenzyl)benzamide, 97%		250mg	9482	2924	18
H59401.03	ALF-H59401-03	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7	1g	2635	2924	18
H59401.06	ALF-H59401-06	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7	5g	8662	2924	18
H59402.01	ALF-H59402-01	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0	0.25g	4947	2924	18
H59402.ME	ALF-H59402-ME	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0	500mg	7133	2924	18
H59403.03	ALF-H59403-03	N-(3-Bromophenyl)-4-chlorobutyramide, 97%		1g	30421	2924	18
H59403.MD	ALF-H59403-MD	N-(3-Bromophenyl)-4-chlorobutyramide, 97%		250mg	9482	2924	18
H59404.06	ALF-H59404-06	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3	5g	1115	2933	18
H59404.18	ALF-H59404-18	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3	50g	9399	2933	18
H59405.03	ALF-H59405-03	4-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	56661-51-9	1g	30421	2924	18
H59405.MD	ALF-H59405-MD	4-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	56661-51-9	250mg	9482	2924	18
H59407.03	ALF-H59407-03	N-Benzyl-N-isopropyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59407.MD	ALF-H59407-MD	N-Benzyl-N-isopropyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59408.03	ALF-H59408-03	4'-Acetylbiaryl-4-boronic acid pinacol ester, 95%		1g	15292	2934	18
H59408.MD	ALF-H59408-MD	4'-Acetylbiaryl-4-boronic acid pinacol ester, 95%		250mg	4759	2934	18
H59409.03	ALF-H59409-03	4-Chloro-N-(4-ethoxyphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59409.MD	ALF-H59409-MD	4-Chloro-N-(4-ethoxyphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59410.03	ALF-H59410-03	N-(3-Fluoro-5-methylphenyl)-2-methoxybenzamide, 97%	1027086-08-3	1g	30421	2924	18
H59410.MD	ALF-H59410-MD	N-(3-Fluoro-5-methylphenyl)-2-methoxybenzamide, 97%	1027086-08-3	250mg	9482	2924	18
H59411.03	ALF-H59411-03	N,N-Diethyl-2,6-difluorobenzamide, 97%	84044-78-0	1g	30421	2924	18
H59411.MD	ALF-H59411-MD	N,N-Diethyl-2,6-difluorobenzamide, 97%	84044-78-0	250mg	9482	2924	18
H59412.03	ALF-H59412-03	N-Benzyl-N-phenyl-3-methylbenzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59412.MD	ALF-H59412-MD	N-Benzyl-N-phenyl-3-methylbenzamide, 97%		250mg	9482	2924	18
H59413.03	ALF-H59413-03	1-Benzyl-3-(3-fluorobenzyl)urea, 95%		1g	30421	2924	18
H59413.MD	ALF-H59413-MD	1-Benzyl-3-(3-fluorobenzyl)urea, 95%		250mg	9482	2924	18
H59414.03	ALF-H59414-03	N-(4-Bromo-2-chlorophenyl)-2-fluorobenzamide, 97%	902093-29-2	1g	30421	2924	18
H59414.MD	ALF-H59414-MD	N-(4-Bromo-2-chlorophenyl)-2-fluorobenzamide, 97%	902093-29-2	250mg	9482	2924	18
H59415.06	ALF-H59415-06	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3	5g	5531	2933	18
H59415.14	ALF-H59415-14	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3	25g	19267	2933	18
H59416.03	ALF-H59416-03	2-Fluoro-N,N-dimethylbenzamide, 97%	682757-75-1	1g	30421	2924	18
H59416.MD	ALF-H59416-MD	2-Fluoro-N,N-dimethylbenzamide, 97%	682757-75-1	250mg	9482	2924	18
H59417.03	ALF-H59417-03	N-(4-Iodophenyl)-3-methylbenzamide, 97%	303771-25-7	1g	30421	2924	18
H59417.MD	ALF-H59417-MD	N-(4-Iodophenyl)-3-methylbenzamide, 97%	303771-25-7	250mg	9482	2924	18
H59418.03	ALF-H59418-03	1-Benzyl-3-(3-fluoro-2-methylphenyl)urea, 95%		1g	30421	2924	18
H59418.MD	ALF-H59418-MD	1-Benzyl-3-(3-fluoro-2-methylphenyl)urea, 95%		250mg	9482	2924	18
H59419.03	ALF-H59419-03	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59419.MD	ALF-H59419-MD	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59420.03	ALF-H59420-03	1-Benzyl-3-(2-fluoro-4-methylphenyl)urea, 95%		1g	30421	2924	18
H59420.MD	ALF-H59420-MD	1-Benzyl-3-(2-fluoro-4-methylphenyl)urea, 95%		250mg	9482	2924	18
H59421.03	ALF-H59421-03	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4	1g	30421	2924	18
H59421.MD	ALF-H59421-MD	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4	250mg	9482	2924	18
H59422.06	ALF-H59422-06	N-Fmoc-O-tert-butyl-L-serine, 98%	71989-33-8	5g	3417	2924	18
H59422.14	ALF-H59422-14	N-Fmoc-O-tert-butyl-L-serine, 98%	71989-33-8	25g	10650	2924	18
H59423.03	ALF-H59423-03	4-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	127292-04-0	1g	30421	2924	18
H59423.MD	ALF-H59423-MD	4-Chloro-N-(3,5-dimethylphenyl)benzamide, 97%	127292-04-0	250mg	9482	2924	18
H59424.03	ALF-H59424-03	N-(3,4-Difluorophenyl)-4-methoxybenzamide, 97%	329938-89-8	1g	30421	2924	18
H59424.MD	ALF-H59424-MD	N-(3,4-Difluorophenyl)-4-methoxybenzamide, 97%	329938-89-8	250mg	9482	2924	18
H59425.03	ALF-H59425-03	N-(3-Bromophenyl)-2,6-difluorobenzamide, 97%	937636-22-1	1g	30421	2924	18
H59425.MD	ALF-H59425-MD	N-(3-Bromophenyl)-2,6-difluorobenzamide, 97%	937636-22-1	250mg	9482	2924	18
H59426.03	ALF-H59426-03	4-Chloro-N-(3-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59426.MD	ALF-H59426-MD	4-Chloro-N-(3-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59427.03	ALF-H59427-03	N-(3-Fluoro-5-methylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59427.MD	ALF-H59427-MD	N-(3-Fluoro-5-methylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59428.03	ALF-H59428-03	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9	1g	12134	2933	18
H59428.MD	ALF-H59428-MD	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9	250mg	3815	2933	18
H59429.03	ALF-H59429-03	2-Fluoro-N-(3-iodophenyl)benzamide, 97%	443638-58-2	1g	30421	2924	18
H59429.MD	ALF-H59429-MD	2-Fluoro-N-(3-iodophenyl)benzamide, 97%	443638-58-2	250mg	9482	2924	18
H59430.03	ALF-H59430-03	2-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	923742-88-5	1g	30421	2924	18
H59430.MD	ALF-H59430-MD	2-Chloro-N-(2-fluoro-5-methylphenyl)benzamide, 97%	923742-88-5	250mg	9482	2924	18
H59431.03	ALF-H59431-03	4-Chloro-N-methyl-3-nitro-N-phenylbenzamide, 97%	328258-47-5	1g	30421	2924	18
H59431.MD	ALF-H59431-MD	4-Chloro-N-methyl-3-nitro-N-phenylbenzamide, 97%	328258-47-5	250mg	9482	2924	18
H59432.03	ALF-H59432-03	N,N-Diethyl-2-fluorobenzamide, 97%	10345-76-3	1g	30421	2924	18
H59432.MD	ALF-H59432-MD	N,N-Diethyl-2-fluorobenzamide, 97%	10345-76-3	250mg	9482	2924	18
H59433.03	ALF-H59433-03	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2	1g	21272	2933	18
H59433.MD	ALF-H59433-MD	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2	250mg	6657	2933	18
H59434.03	ALF-H59434-03	4-Chloro-N-n-hexylbutyramide, 97%		1g	30421	2924	18
H59434.MD	ALF-H59434-MD	4-Chloro-N-n-hexylbutyramide, 97%		250mg	9482	2924	18
H59435.03	ALF-H59435-03	N-Ethyl-2-fluorobenzamide, 97%	150079-54-2	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59435.MD	ALF-H59435-MD	N-Ethyl-2-fluorobenzamide, 97%	150079-54-2	250mg	9482	2924	18
H59436.03	ALF-H59436-03	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3	1g	18286	2934	18
H59436.MD	ALF-H59436-MD	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3	250mg	5711	2934	18
H59437.03	ALF-H59437-03	Methyl pyrrole-2-carboxylate, 97%	1193-62-0	1g	1624	2933	18
H59437.06	ALF-H59437-06	Methyl pyrrole-2-carboxylate, 97%	1193-62-0	5g	2438	2933	18
H59438.06	ALF-H59438-06	N-Fmoc-L-alanine, 95%	35661-39-3	5g	1548	2924	18
H59438.14	ALF-H59438-14	N-Fmoc-L-alanine, 95%	35661-39-3	25g	5415	2924	18
H59439.03	ALF-H59439-03	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59439.MD	ALF-H59439-MD	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59440.03	ALF-H59440-03	4-Chloro-N-(3,4-dimethylphenyl)-3-nitrobenzamide, 97%	5349-47-3	1g	30421	2924	18
H59440.MD	ALF-H59440-MD	4-Chloro-N-(3,4-dimethylphenyl)-3-nitrobenzamide, 97%	5349-47-3	250mg	9482	2924	18
H59441.03	ALF-H59441-03	2-Chloro-N-(2,4-dichlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59441.MD	ALF-H59441-MD	2-Chloro-N-(2,4-dichlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59442.03	ALF-H59442-03	2-Chloro-N-(3,4-dimethoxyphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59442.MD	ALF-H59442-MD	2-Chloro-N-(3,4-dimethoxyphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59443.AA	ALF-H59443-AA	Ethyl glutaryl chloride, 97%	5205-39-0	5ml	1934	2917	18
H59443.AC	ALF-H59443-AC	Ethyl glutaryl chloride, 97%	5205-39-0	25ml	6100	2917	18
H59444.03	ALF-H59444-03	2,6-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H59444.MD	ALF-H59444-MD	2,6-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H59445.03	ALF-H59445-03	N-Ethyl-2-methoxybenzamide, 97%	91341-99-0	1g	30421	2924	18
H59445.MD	ALF-H59445-MD	N-Ethyl-2-methoxybenzamide, 97%	91341-99-0	250mg	9482	2924	18
H59446.03	ALF-H59446-03	4-Methoxy-N-(2,3-dimethylphenyl)benzamide, 97%	127291-96-7	1g	30421	2924	18
H59446.MD	ALF-H59446-MD	4-Methoxy-N-(2,3-dimethylphenyl)benzamide, 97%	127291-96-7	250mg	9482	2924	18
H59447.03	ALF-H59447-03	2-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	454470-44-1	1g	30421	2924	18
H59447.MD	ALF-H59447-MD	2-Chloro-N-(4-fluoro-3-methylphenyl)benzamide, 97%	454470-44-1	250mg	9482	2924	18
H59448.03	ALF-H59448-03	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1	1g	3113	2933	18
H59448.MD	ALF-H59448-MD	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1	250mg	962	2933	18
H59449.03	ALF-H59449-03	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	710291-06-8	1g	30421	2924	18
H59449.MD	ALF-H59449-MD	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	710291-06-8	250mg	9482	2924	18
H59450.03	ALF-H59450-03	N-(2-Iodophenyl)-4-methoxybenzamide, 97%	329939-01-7	1g	30421	2924	18
H59450.MD	ALF-H59450-MD	N-(2-Iodophenyl)-4-methoxybenzamide, 97%	329939-01-7	250mg	9482	2924	18
H59451.14	ALF-H59451-14	N-Thionylaniline, 97%	1122-83-4	25g	5162	2930	18
H59452.03	ALF-H59452-03	4-Chloro-N-(2-ethylhexyl)benzamide, 97%		1g	30421	2924	18
H59452.MD	ALF-H59452-MD	4-Chloro-N-(2-ethylhexyl)benzamide, 97%		250mg	9482	2924	18
H59453.03	ALF-H59453-03	1-Benzyl-3-(3-fluorophenyl)urea, 95%		1g	30421	2924	18
H59453.MD	ALF-H59453-MD	1-Benzyl-3-(3-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59454.MD	ALF-H59454-MD	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	250mg	6855	2933	18
H59454.ME	ALF-H59454-ME	3-Fluoroazetidine hydrochloride, 95%	617718-46-4	500mg	11451	2933	18
H59455.03	ALF-H59455-03	4-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	294195-76-9	1g	30421	2924	18
H59455.MD	ALF-H59455-MD	4-Chloro-N-(2-ethoxyphenyl)benzamide, 97%	294195-76-9	250mg	9482	2924	18
H59456.03	ALF-H59456-03	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	519017-62-0	1g	30421	2924	18
H59456.MD	ALF-H59456-MD	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	519017-62-0	250mg	9482	2924	18
H59457.03	ALF-H59457-03	3-Iodo-7-azaindole, 97%	23616-57-1	1g	3482	2933	18
H59458.03	ALF-H59458-03	2-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	881764-20-1	1g	30421	2924	18
H59458.MD	ALF-H59458-MD	2-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	881764-20-1	250mg	9482	2924	18
H59459.03	ALF-H59459-03	2-(4-Bromo-3-fluoro-2-methylphenoxy)tetrahydropyran, 96%		1g	25546	2932	18
H59459.MD	ALF-H59459-MD	2-(4-Bromo-3-fluoro-2-methylphenoxy)tetrahydropyran, 96%		250mg	7987	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59460.03	ALF-H59460-03	N-[3-(Trifluoromethyl)phenyl]-4-methoxybenzamide, 97%	200630-42-8	1g	30421	2924	18
H59460.MD	ALF-H59460-MD	N-[3-(Trifluoromethyl)phenyl]-4-methoxybenzamide, 97%	200630-42-8	250mg	9482	2924	18
H59461.06	ALF-H59461-06	Isobutyltriethoxysilane, 95%	17980-47-1	5g	5316	2931	18
H59461.14	ALF-H59461-14	Isobutyltriethoxysilane, 95%	17980-47-1	25g	18530	2931	18
H59462.03	ALF-H59462-03	2,6-Difluoro-N-(4-isopropylphenyl)benzamide, 97%		1g	30421	2924	18
H59462.MD	ALF-H59462-MD	2,6-Difluoro-N-(4-isopropylphenyl)benzamide, 97%		250mg	9482	2924	18
H59463.03	ALF-H59463-03	4-Chloro-N-(2,3-dimethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59463.MD	ALF-H59463-MD	4-Chloro-N-(2,3-dimethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59464.03	ALF-H59464-03	1,3,5-Tri-O-benzoyl- α -D-ribofuranose, 97%	22224-41-5	1g	2544	2940	18
H59464.06	ALF-H59464-06	1,3,5-Tri-O-benzoyl- α -D-ribofuranose, 97%	22224-41-5	5g	8886	2940	18
H59465.03	ALF-H59465-03	N-(4-iodophenyl)-4-methoxybenzamide, 97%	304668-39-1	1g	30421	2924	18
H59465.MD	ALF-H59465-MD	N-(4-iodophenyl)-4-methoxybenzamide, 97%	304668-39-1	250mg	9482	2924	18
H59466.03	ALF-H59466-03	L-Valine ethyl ester hydrochloride, 98%	17609-47-1	1g	1701	2922	18
H59466.06	ALF-H59466-06	L-Valine ethyl ester hydrochloride, 98%	17609-47-1	5g	2689	2922	18
H59467.03	ALF-H59467-03	2-Fluoro-N-(2-iodophenyl)benzamide, 97%	326902-16-3	1g	30421	2924	18
H59467.MD	ALF-H59467-MD	2-Fluoro-N-(2-iodophenyl)benzamide, 97%	326902-16-3	250mg	9482	2924	18
H59468.03	ALF-H59468-03	N-(2-Bromo-4-methylphenyl)-3-methylbenzamide, 97%	303991-41-5	1g	30421	2924	18
H59468.MD	ALF-H59468-MD	N-(2-Bromo-4-methylphenyl)-3-methylbenzamide, 97%	303991-41-5	250mg	9482	2924	18
H59469.03	ALF-H59469-03	2-Chloro-N-(3,4-dichlorophenyl)-4-nitrobenzamide, 97%	328258-81-7	1g	30421	2924	18
H59469.MD	ALF-H59469-MD	2-Chloro-N-(3,4-dichlorophenyl)-4-nitrobenzamide, 97%	328258-81-7	250mg	9482	2924	18
H59470.03	ALF-H59470-03	3-Methyl-N-(3,5-dimethylphenyl)benzamide, 97%	346720-25-0	1g	30421	2924	18
H59470.MD	ALF-H59470-MD	3-Methyl-N-(3,5-dimethylphenyl)benzamide, 97%	346720-25-0	250mg	9482	2924	18
H59471.03	ALF-H59471-03	N-n-Butyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59471.MD	ALF-H59471-MD	N-n-Butyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59472.03	ALF-H59472-03	N,N-Diisobutyl-4-methoxybenzamide, 97%	549495-32-1	1g	30421	2924	18
H59472.MD	ALF-H59472-MD	N,N-Diisobutyl-4-methoxybenzamide, 97%	549495-32-1	250mg	9482	2924	18
H59473.03	ALF-H59473-03	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5	1g	7609	2933	18
H59473.MD	ALF-H59473-MD	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5	250mg	2383	2933	18
H59474.03	ALF-H59474-03	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0	1g	7609	2933	18
H59474.MD	ALF-H59474-MD	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0	250mg	2383	2933	18
H59475.03	ALF-H59475-03	4-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	838867-17-7	1g	30421	2924	18
H59475.MD	ALF-H59475-MD	4-Chloro-N-(3,5-difluorophenyl)benzamide, 97%	838867-17-7	250mg	9482	2924	18
H59477.03	ALF-H59477-03	4-Chloro-N-(3-chloro-4-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59477.MD	ALF-H59477-MD	4-Chloro-N-(3-chloro-4-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59478.03	ALF-H59478-03	N-(4-Bromo-2-fluorophenyl)-4-methoxybenzamide, 97%	438481-18-6	1g	30421	2924	18
H59478.MD	ALF-H59478-MD	N-(4-Bromo-2-fluorophenyl)-4-methoxybenzamide, 97%	438481-18-6	250mg	9482	2924	18
H59479.03	ALF-H59479-03	2-Isopropyl-5-(4-nitrophenyl)-2,5-diazabicyclo[2.2.1]heptane, 96%		1g	45631	2933	18
H59479.MD	ALF-H59479-MD	2-Isopropyl-5-(4-nitrophenyl)-2,5-diazabicyclo[2.2.1]heptane, 96%		250mg	14266	2933	18
H59480.06	ALF-H59480-06	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4	5g	1754	2933	18
H59480.18	ALF-H59480-18	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4	50g	10767	2933	18
H59481.03	ALF-H59481-03	N-(4-Chlorobenzyl)-2-methoxybenzamide, 97%	331989-09-4	1g	30421	2924	18
H59481.MD	ALF-H59481-MD	N-(4-Chlorobenzyl)-2-methoxybenzamide, 97%	331989-09-4	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59482.03	ALF-H59482-03	N-(2-Chloro-4-iodophenyl)-2-methoxybenzamide, 97%	424809-15-4	1g	30421	2924	18
H59482.MD	ALF-H59482-MD	N-(2-Chloro-4-iodophenyl)-2-methoxybenzamide, 97%	424809-15-4	250mg	9482	2924	18
H59483.03	ALF-H59483-03	N-[4-(Trifluoromethyl)phenyl]-4-methoxybenzamide, 97%	150225-43-7	1g	30421	2924	18
H59483.MD	ALF-H59483-MD	N-[4-(Trifluoromethyl)phenyl]-4-methoxybenzamide, 97%	150225-43-7	250mg	9482	2924	18
H59484.03	ALF-H59484-03	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9	1g	9139	2933	18
H59484.MD	ALF-H59484-MD	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9	250mg	2860	2933	18
H59485.06	ALF-H59485-06	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	5g	1601	2934	18
H59485.14	ALF-H59485-14	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	25g	5568	2934	18
H59486.03	ALF-H59486-03	4-Chloro-N,N-dimethylbenzamide, 97%	14062-80-7	1g	30421	2924	18
H59486.MD	ALF-H59486-MD	4-Chloro-N,N-dimethylbenzamide, 97%	14062-80-7	250mg	9482	2924	18
H59487.06	ALF-H59487-06	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5	5g	1627	2933	18
H59487.18	ALF-H59487-18	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5	50g	13843	2933	18
H59488.03	ALF-H59488-03	2-Chloro-N-(2-ethylhexyl)benzamide, 97%		1g	30421	2924	18
H59488.MD	ALF-H59488-MD	2-Chloro-N-(2-ethylhexyl)benzamide, 97%		250mg	9482	2924	18
H59489.03	ALF-H59489-03	N-(4-Bromo-2-fluorophenyl)-2-fluorobenzamide, 97%	551906-53-7	1g	30421	2924	18
H59489.MD	ALF-H59489-MD	N-(4-Bromo-2-fluorophenyl)-2-fluorobenzamide, 97%	551906-53-7	250mg	9482	2924	18
H59490.06	ALF-H59490-06	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8	5g	5784	2930	18
H59490.14	ALF-H59490-14	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8	25g	20248	2930	18
H59491.03	ALF-H59491-03	N-(3,4-Difluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59491.MD	ALF-H59491-MD	N-(3,4-Difluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59492.03	ALF-H59492-03	2-Chloro-N-(5-fluoro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59492.MD	ALF-H59492-MD	2-Chloro-N-(5-fluoro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59493.06	ALF-H59493-06	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6	5g	4803	2933	18
H59493.18	ALF-H59493-18	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6	50g	34324	2933	18
H59494.03	ALF-H59494-03	2,6-Difluoro-N,N-diisobutylbenzamide, 97%		1g	30421	2924	18
H59494.MD	ALF-H59494-MD	2,6-Difluoro-N,N-diisobutylbenzamide, 97%		250mg	9482	2924	18
H59495.14	ALF-H59495-14	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	25g	3643	2918	18
H59495.22	ALF-H59495-22	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	100g	10685	2918	18
H59497.03	ALF-H59497-03	N-(2-Bromophenyl)-3,5-dinitrobenzamide, 97%	36293-14-8	1g	30421	2924	18
H59497.MD	ALF-H59497-MD	N-(2-Bromophenyl)-3,5-dinitrobenzamide, 97%	36293-14-8	250mg	9482	2924	18
H59498.03	ALF-H59498-03	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-45-0	1g	30421	2924	18
H59498.MD	ALF-H59498-MD	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-45-0	250mg	9482	2924	18
H59499.03	ALF-H59499-03	2-Chloro-N-methyl-4-nitro-N-phenylbenzamide, 97%		1g	30421	2924	18
H59499.MD	ALF-H59499-MD	2-Chloro-N-methyl-4-nitro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H59500.03	ALF-H59500-03	N-(4-Bromo-2-fluorophenyl)benzamide, 97%	551915-17-4	1g	30421	2924	18
H59500.MD	ALF-H59500-MD	N-(4-Bromo-2-fluorophenyl)benzamide, 97%	551915-17-4	250mg	9482	2924	18
H59501.03	ALF-H59501-03	2-Chloro-N,N-diethylbenzamide, 97%	10345-79-6	1g	30421	2924	18
H59501.MD	ALF-H59501-MD	2-Chloro-N,N-diethylbenzamide, 97%	10345-79-6	250mg	9482	2924	18
H59502.03	ALF-H59502-03	2-Fluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59502.MD	ALF-H59502-MD	2-Fluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59503.03	ALF-H59503-03	4-Chloro-N-(2,4-difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59503.MD	ALF-H59503-MD	4-Chloro-N-(2,4-difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59505.03	ALF-H59505-03	4-Chloro-N-(2,4-dimethylphenyl)butyramide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59505.MD	ALF-H59505-MD	4-Chloro-N-(2,4-dimethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59506.03	ALF-H59506-03	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4	1g	25842	2921	18
H59506.MD	ALF-H59506-MD	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4	250mg	8069	2921	18
H59507.03	ALF-H59507-03	N-(4-Ethoxyphenyl)-3-nitrobenzamide, 97%	326884-59-7	1g	30421	2924	18
H59507.MD	ALF-H59507-MD	N-(4-Ethoxyphenyl)-3-nitrobenzamide, 97%	326884-59-7	250mg	9482	2924	18
H59508.03	ALF-H59508-03	2-Fluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59508.MD	ALF-H59508-MD	2-Fluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59509.03	ALF-H59509-03	4-Methoxy-N-(3,5-dimethylphenyl)benzamide, 97%	127291-98-9	1g	30421	2924	18
H59509.MD	ALF-H59509-MD	4-Methoxy-N-(3,5-dimethylphenyl)benzamide, 97%	127291-98-9	250mg	9482	2924	18
H59510.03	ALF-H59510-03	4-Chloro-N-(3-chloro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59510.MD	ALF-H59510-MD	4-Chloro-N-(3-chloro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59511.03	ALF-H59511-03	N-(3,5-Difluorophenyl)-3-methylbenzamide, 97%	881765-81-7	1g	30421	2924	18
H59511.MD	ALF-H59511-MD	N-(3,5-Difluorophenyl)-3-methylbenzamide, 97%	881765-81-7	250mg	9482	2924	18
H59512.03	ALF-H59512-03	N-(3,5-Dichlorophenyl)-4-methoxybenzamide, 97%	316150-88-6	1g	30421	2924	18
H59512.MD	ALF-H59512-MD	N-(3,5-Dichlorophenyl)-4-methoxybenzamide, 97%	316150-88-6	250mg	9482	2924	18
H59513.06	ALF-H59513-06	1-Allyl-3-methylimidazolium bromide, 97%	31410-07-8	5g	5018	2933	18
H59513.14	ALF-H59513-14	1-Allyl-3-methylimidazolium bromide, 97%	31410-07-8	25g	5514	2933	18
H59514.03	ALF-H59514-03	N-(2,4-Difluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59514.MD	ALF-H59514-MD	N-(2,4-Difluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59515.03	ALF-H59515-03	2-Chloro-1,3-dimethylimidazolium hexafluorophosphate, 98%	101385-69-7	1g	2645	2933	18
H59515.06	ALF-H59515-06	2-Chloro-1,3-dimethylimidazolium hexafluorophosphate, 98%	101385-69-7	5g	9228	2933	18
H59516.03	ALF-H59516-03	4-Chloro-N-(2,5-dimethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59516.MD	ALF-H59516-MD	4-Chloro-N-(2,5-dimethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59517.03	ALF-H59517-03	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	540792-53-8	1g	30421	2924	18
H59517.MD	ALF-H59517-MD	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	540792-53-8	250mg	9482	2924	18
H59518.03	ALF-H59518-03	3,5-Dinitro-N-phenylbenzamide, 97%	7461-51-0	1g	30421	2924	18
H59518.MD	ALF-H59518-MD	3,5-Dinitro-N-phenylbenzamide, 97%	7461-51-0	250mg	9482	2924	18
H59519.03	ALF-H59519-03	5-(Boc-amino)-2-fluorobenzenboronic acid pinacol ester, 96%		1g	22047	2934	18
H59519.MD	ALF-H59519-MD	5-(Boc-amino)-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	6881	2934	18
H59520.03	ALF-H59520-03	N-n-Butyl-3-nitrobenzamide, 97%	70001-47-7	1g	30421	2924	18
H59520.MD	ALF-H59520-MD	N-n-Butyl-3-nitrobenzamide, 97%	70001-47-7	250mg	9482	2924	18
H59521.03	ALF-H59521-03	N-(5-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%	710310-26-2	1g	30421	2924	18
H59521.MD	ALF-H59521-MD	N-(5-Fluoro-2-methylphenyl)-4-methoxybenzamide, 97%	710310-26-2	250mg	9482	2924	18
H59522.03	ALF-H59522-03	2-Fluoro-N-(2,4-dimethoxyphenyl)benzamide, 97%	349128-46-7	1g	30421	2924	18
H59522.MD	ALF-H59522-MD	2-Fluoro-N-(2,4-dimethoxyphenyl)benzamide, 97%	349128-46-7	250mg	9482	2924	18
H59523.03	ALF-H59523-03	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	541545-55-5	1g	30421	2924	18
H59523.MD	ALF-H59523-MD	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	541545-55-5	250mg	9482	2924	18
H59524.03	ALF-H59524-03	N-(2-Fluoro-5-methylphenyl)-3-methylbenzamide, 97%	876933-54-9	1g	30421	2924	18
H59524.MD	ALF-H59524-MD	N-(2-Fluoro-5-methylphenyl)-3-methylbenzamide, 97%	876933-54-9	250mg	9482	2924	18
H59525.03	ALF-H59525-03	N-(4-Ethylphenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59525.MD	ALF-H59525-MD	N-(4-Ethylphenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59526.03	ALF-H59526-03	2-Fluoro-N-(2,5-difluorophenyl)benzamide, 97%	903269-74-9	1g	30421	2924	18
H59526.MD	ALF-H59526-MD	2-Fluoro-N-(2,5-difluorophenyl)benzamide, 97%	903269-74-9	250mg	9482	2924	18
H59527.03	ALF-H59527-03	4-Chloro-N-(3-iodophenyl)benzamide, 97%	897761-86-3	1g	30421	2924	18
H59527.MD	ALF-H59527-MD	4-Chloro-N-(3-iodophenyl)benzamide, 97%	897761-86-3	250mg	9482	2924	18
H59528.03	ALF-H59528-03	2,6-Difluoro-N-(2,4-dimethoxyphenyl)benzamide, 97%		1g	30421	2924	18
H59528.MD	ALF-H59528-MD	2,6-Difluoro-N-(2,4-dimethoxyphenyl)benzamide, 97%		250mg	9482	2924	18
H59529.03	ALF-H59529-03	2-Methoxy-N-(3,5-dimethoxyphenyl)benzamide, 97%	419554-15-7	1g	30421	2924	18
H59529.MD	ALF-H59529-MD	2-Methoxy-N-(3,5-dimethoxyphenyl)benzamide, 97%	419554-15-7	250mg	9482	2924	18
H59530.03	ALF-H59530-03	N-(4-Ethylphenyl)-4-methoxybenzamide, 97%	329938-99-0	1g	30421	2924	18
H59530.MD	ALF-H59530-MD	N-(4-Ethylphenyl)-4-methoxybenzamide, 97%	329938-99-0	250mg	9482	2924	18
H59531.03	ALF-H59531-03	N-(3,5-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59531.MD	ALF-H59531-MD	N-(3,5-Dichlorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59532.03	ALF-H59532-03	2-Fluoro-N-(3,4-difluorophenyl)benzamide, 97%	330469-21-1	1g	30421	2924	18
H59532.MD	ALF-H59532-MD	2-Fluoro-N-(3,4-difluorophenyl)benzamide, 97%	330469-21-1	250mg	9482	2924	18
H59533.03	ALF-H59533-03	4-Methoxy-N-(4-methylphenyl)benzamide, 97%	39192-94-4	1g	30421	2924	18
H59533.MD	ALF-H59533-MD	4-Methoxy-N-(4-methylphenyl)benzamide, 97%	39192-94-4	250mg	9482	2924	18
H59534.06	ALF-H59534-06	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1	5g	873	2933	18
H59534.18	ALF-H59534-18	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1	50g	7358	2933	18
H59535.03	ALF-H59535-03	2-Fluoro-N-(2-methylbenzyl)benzamide, 97%	915873-54-0	1g	30421	2924	18
H59535.MD	ALF-H59535-MD	2-Fluoro-N-(2-methylbenzyl)benzamide, 97%	915873-54-0	250mg	9482	2924	18
H59536.06	ALF-H59536-06	N ^a -Fmoc-N ^y -trityl-L-asparagine, 97%	132388-59-1	5g	3995	2924	18
H59536.14	ALF-H59536-14	N ^a -Fmoc-N ^y -trityl-L-asparagine, 97%	132388-59-1	25g	13960	2924	18
H59537.04	ALF-H59537-04	N ^e -Benzyloxycarbonyl-N ^a -Boc-L-lysine, 95%	2389-45-9	2g	2583	2924	18
H59537.09	ALF-H59537-09	N ^e -Benzyloxycarbonyl-N ^a -Boc-L-lysine, 95%	2389-45-9	10g	8770	2924	18
H59538.03	ALF-H59538-03	N-(4-Fluorobenzyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59538.MD	ALF-H59538-MD	N-(4-Fluorobenzyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59539.03	ALF-H59539-03	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59539.MD	ALF-H59539-MD	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59540.9W	ALF-H59540-9W	tert-Butyl methyl malonate, 95%	42726-73-8	2ml	2698	2917	18
H59540.AB	ALF-H59540-AB	tert-Butyl methyl malonate, 95%	42726-73-8	10ml	9399	2917	18
H59541.06	ALF-H59541-06	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7	5g	1484	2933	18
H59541.18	ALF-H59541-18	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7	50g	12647	2933	18
H59542.03	ALF-H59542-03	N-(2-Methylphenyl)-3,5-dinitrobenzamide, 97%	36293-07-9	1g	30421	2924	18
H59542.MD	ALF-H59542-MD	N-(2-Methylphenyl)-3,5-dinitrobenzamide, 97%	36293-07-9	250mg	9482	2924	18
H59543.03	ALF-H59543-03	4-Chloro-N-(2-methylphenyl)-3-nitrobenzamide, 97%	92102-85-7	1g	30421	2924	18
H59543.MD	ALF-H59543-MD	4-Chloro-N-(2-methylphenyl)-3-nitrobenzamide, 97%	92102-85-7	250mg	9482	2924	18
H59544.03	ALF-H59544-03	(1R,2S)-(-)-2,N-Epoxy-10,2-camphorsultam, 96%	104372-31-8	1g	5198	2931	18
H59545.06	ALF-H59545-06	3-Amino-4-hydroxybenzenesulfonamide, 95%	98-32-8	5g	10335	2935	18
H59545.14	ALF-H59545-14	3-Amino-4-hydroxybenzenesulfonamide, 95%	98-32-8	25g	35890	2935	18
H59546.03	ALF-H59546-03	2-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59546.MD	ALF-H59546-MD	2-Chloro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59547.03	ALF-H59547-03	N-(4-Bromo-3-methylphenyl)-2-fluorobenzamide, 97%	328262-28-8	1g	30421	2924	18
H59547.MD	ALF-H59547-MD	N-(4-Bromo-3-methylphenyl)-2-fluorobenzamide, 97%	328262-28-8	250mg	9482	2924	18
H59548.06	ALF-H59548-06	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2	5g	1934	2933	18
H59548.18	ALF-H59548-18	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2	50g	16406	2933	18
H59549.03	ALF-H59549-03	4-Chloro-N-(3,4-difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59549.MD	ALF-H59549-MD	4-Chloro-N-(3,4-difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59550.03	ALF-H59550-03	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59550.MD	ALF-H59550-MD	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59551.06	ALF-H59551-06	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	5g	1834	2922	18
H59551.14	ALF-H59551-14	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	25g	6404	2922	18
H59552.03	ALF-H59552-03	N-n-Hexyl-4-methoxybenzamide, 97%	330467-48-6	1g	30421	2924	18
H59552.MD	ALF-H59552-MD	N-n-Hexyl-4-methoxybenzamide, 97%	330467-48-6	250mg	9482	2924	18
H59553.03	ALF-H59553-03	2-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	196803-92-6	1g	30421	2924	18
H59553.MD	ALF-H59553-MD	2-Chloro-N-(4-ethoxyphenyl)benzamide, 97%	196803-92-6	250mg	9482	2924	18
H59554.03	ALF-H59554-03	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	1282805-05-3	1g	30421	2924	18
H59554.MD	ALF-H59554-MD	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	1282805-05-3	250mg	9482	2924	18
H59555.03	ALF-H59555-03	2-Chloro-4-nitro-N-phenylbenzamide, 97%	71501-31-0	1g	30421	2924	18
H59555.MD	ALF-H59555-MD	2-Chloro-4-nitro-N-phenylbenzamide, 97%	71501-31-0	250mg	9482	2924	18
H59556.MD	ALF-H59556-MD	3-(Boc-amino)azetidine, 98%	91188-13-5	250mg	4543	2933	18
H59556.ME	ALF-H59556-ME	3-(Boc-amino)azetidine, 98%	91188-13-5	500mg	7350	2933	18
H59557.03	ALF-H59557-03	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0	1g	13763	2906	18
H59557.MD	ALF-H59557-MD	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0	250mg	4281	2906	18
H59558.03	ALF-H59558-03	N-Cyclohexyl-4-methoxy-N-methylbenzamide, 97%		1g	30421	2924	18
H59558.MD	ALF-H59558-MD	N-Cyclohexyl-4-methoxy-N-methylbenzamide, 97%		250mg	9482	2924	18
H59559.03	ALF-H59559-03	N-(2-Fluoro-3-methylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59559.MD	ALF-H59559-MD	N-(2-Fluoro-3-methylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59560.03	ALF-H59560-03	4-Methoxy-N-(3-methylbenzyl)benzamide, 97%		1g	30421	2924	18
H59560.MD	ALF-H59560-MD	4-Methoxy-N-(3-methylbenzyl)benzamide, 97%		250mg	9482	2924	18
H59561.03	ALF-H59561-03	N,N-Di-n-butyl-3,5-dinitrobenzamide, 97%	56768-43-5	1g	30421	2924	18
H59561.MD	ALF-H59561-MD	N,N-Di-n-butyl-3,5-dinitrobenzamide, 97%	56768-43-5	250mg	9482	2924	18
H59562.03	ALF-H59562-03	N-n-Butyl-2-chloro-4-nitrobenzamide, 97%		1g	30421	2924	18
H59562.MD	ALF-H59562-MD	N-n-Butyl-2-chloro-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59563.03	ALF-H59563-03	L-tert-Leucine methyl ester hydrochloride, 97%	63038-27-7	1g	11964	2922	18
H59564.03	ALF-H59564-03	N,N-Diisopropyl-3,5-dinitrobenzamide, 97%	14402-06-3	1g	30421	2924	18
H59564.MD	ALF-H59564-MD	N,N-Diisopropyl-3,5-dinitrobenzamide, 97%	14402-06-3	250mg	9482	2924	18
H59565.03	ALF-H59565-03	6-Amino-7-(5-indolyl)-9-methyl-7-deazapurine, 95%		1g	27380	2933	18
H59565.MD	ALF-H59565-MD	6-Amino-7-(5-indolyl)-9-methyl-7-deazapurine, 95%		250mg	8536	2933	18
H59566.03	ALF-H59566-03	2-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	424815-36-1	1g	30421	2924	18
H59566.MD	ALF-H59566-MD	2-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	424815-36-1	250mg	9482	2924	18
H59567.03	ALF-H59567-03	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	321531-57-1	1g	30421	2924	18
H59567.MD	ALF-H59567-MD	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	321531-57-1	250mg	9482	2924	18
H59568.03	ALF-H59568-03	N-n-Butyl-3,5-dinitrobenzamide, 97%	2782-41-4	1g	30421	2924	18
H59568.MD	ALF-H59568-MD	N-n-Butyl-3,5-dinitrobenzamide, 97%	2782-41-4	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59569.03	ALF-H59569-03	N-(3-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59569.MD	ALF-H59569-MD	N-(3-Fluoro-2-methylphenyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59570.03	ALF-H59570-03	N-Fmoc-D-valine, 98%	84624-17-9	1g	1637	2924	18
H59570.06	ALF-H59570-06	N-Fmoc-D-valine, 98%	84624-17-9	5g	6549	2924	18
H59571.03	ALF-H59571-03	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2	1g	2707	2924	18
H59571.06	ALF-H59571-06	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2	5g	12144	2924	18
H59572.03	ALF-H59572-03	4-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	591242-96-5	1g	30421	2924	18
H59572.MD	ALF-H59572-MD	4-Chloro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	591242-96-5	250mg	9482	2924	18
H59573.03	ALF-H59573-03	4-Chloro-N-(2,4-dimethoxyphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59573.MD	ALF-H59573-MD	4-Chloro-N-(2,4-dimethoxyphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59574.03	ALF-H59574-03	N-(3,5-Dichlorophenyl)-2-fluorobenzamide, 97%	330469-05-1	1g	30421	2924	18
H59574.MD	ALF-H59574-MD	N-(3,5-Dichlorophenyl)-2-fluorobenzamide, 97%	330469-05-1	250mg	9482	2924	18
H59575.03	ALF-H59575-03	2-Chloro-N-(2,5-difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59575.MD	ALF-H59575-MD	2-Chloro-N-(2,5-difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59576.03	ALF-H59576-03	N-Benzyl-2-chloro-N-isopropyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59576.MD	ALF-H59576-MD	N-Benzyl-2-chloro-N-isopropyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59577.03	ALF-H59577-03	4-Chloro-N-(2,4-dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59577.MD	ALF-H59577-MD	4-Chloro-N-(2,4-dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59578.03	ALF-H59578-03	4-Chloro-N-n-propylbenzamide, 97%	7461-32-7	1g	30421	2924	18
H59578.MD	ALF-H59578-MD	4-Chloro-N-n-propylbenzamide, 97%	7461-32-7	250mg	9482	2924	18
H59579.03	ALF-H59579-03	N-(2-Ethylhexyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59579.MD	ALF-H59579-MD	N-(2-Ethylhexyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59580.03	ALF-H59580-03	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	304884-73-9	1g	30421	2924	18
H59580.MD	ALF-H59580-MD	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	304884-73-9	250mg	9482	2924	18
H59581.03	ALF-H59581-03	4-Methoxy-N-(4-methoxybenzyl)benzamide, 97%		1g	30421	2924	18
H59581.MD	ALF-H59581-MD	4-Methoxy-N-(4-methoxybenzyl)benzamide, 97%		250mg	9482	2924	18
H59582.03	ALF-H59582-03	2-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	4087-28-9	1g	30421	2924	18
H59582.MD	ALF-H59582-MD	2-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	4087-28-9	250mg	9482	2924	18
H59583.03	ALF-H59583-03	N-Cyclohexyl-2,6-difluoro-N-methylbenzamide, 97%		1g	30421	2924	18
H59583.MD	ALF-H59583-MD	N-Cyclohexyl-2,6-difluoro-N-methylbenzamide, 97%		250mg	9482	2924	18
H59584.03	ALF-H59584-03	4-Chloro-N-(3,4-dichlorophenyl)butyramide, 97%		1g	30421	2924	18
H59584.MD	ALF-H59584-MD	4-Chloro-N-(3,4-dichlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59585.03	ALF-H59585-03	N-(3-Chloro-4-methylphenyl)-3,5-dinitrobenzamide, 97%	73544-80-6	1g	30421	2924	18
H59585.MD	ALF-H59585-MD	N-(3-Chloro-4-methylphenyl)-3,5-dinitrobenzamide, 97%	73544-80-6	250mg	9482	2924	18
H59586.03	ALF-H59586-03	N-(4-Chlorobenzyl)-4-methoxybenzamide, 97%	351988-72-2	1g	30421	2924	18
H59586.MD	ALF-H59586-MD	N-(4-Chlorobenzyl)-4-methoxybenzamide, 97%	351988-72-2	250mg	9482	2924	18
H59587.03	ALF-H59587-03	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	129721-53-5	1g	30421	2924	18
H59587.MD	ALF-H59587-MD	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	129721-53-5	250mg	9482	2924	18
H59588.03	ALF-H59588-03	N-n-Hexyl-3-nitrobenzamide, 97%	326898-43-5	1g	30421	2924	18
H59588.MD	ALF-H59588-MD	N-n-Hexyl-3-nitrobenzamide, 97%	326898-43-5	250mg	9482	2924	18
H59589.14	ALF-H59589-14	Ethyl chrysanthemate, 95%	97-41-6	25g	1701	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59589.22	ALF-H59589-22	Ethyl chrysanthemate, 95%	97-41-6	100g	4750	2916	18
H59590.03	ALF-H59590-03	4-Chloro-N-phenylbenzamide, 97%	6833-15-4	1g	12171	2924	18
H59590.MD	ALF-H59590-MD	4-Chloro-N-phenylbenzamide, 97%	6833-15-4	250mg	3795	2924	18
H59591.03	ALF-H59591-03	3-Nitro-N-n-propylbenzamide, 97%	39887-56-4	1g	30421	2924	18
H59591.MD	ALF-H59591-MD	3-Nitro-N-n-propylbenzamide, 97%	39887-56-4	250mg	9482	2924	18
H59592.03	ALF-H59592-03	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59592.MD	ALF-H59592-MD	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59593.MD	ALF-H59593-MD	2-Ethyl-2-(isobutylamino)butyric acid, 95%		250mg	23837	2924	18
H59594.03	ALF-H59594-03	N-(2-Ethoxyphenyl)-2-fluorobenzamide, 97%	347908-93-4	1g	30421	2924	18
H59594.MD	ALF-H59594-MD	N-(2-Ethoxyphenyl)-2-fluorobenzamide, 97%	347908-93-4	250mg	9482	2924	18
H59595.03	ALF-H59595-03	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	339059-83-5	1g	30421	2924	18
H59595.MD	ALF-H59595-MD	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	339059-83-5	250mg	9482	2924	18
H59596.03	ALF-H59596-03	4-Chloro-3-nitro-N-(2-phenylethyl)benzamide, 97%	74884-61-0	1g	30421	2924	18
H59596.MD	ALF-H59596-MD	4-Chloro-3-nitro-N-(2-phenylethyl)benzamide, 97%	74884-61-0	250mg	9482	2924	18
H59597.03	ALF-H59597-03	N-(5-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%	710310-21-7	1g	30421	2924	18
H59597.MD	ALF-H59597-MD	N-(5-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%	710310-21-7	250mg	9482	2924	18
H59598.03	ALF-H59598-03	2,6-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59598.MD	ALF-H59598-MD	2,6-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59599.03	ALF-H59599-03	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2	1g	1250	2933	18
H59599.06	ALF-H59599-06	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2	5g	3777	2933	18
H59600.03	ALF-H59600-03	1-Benzyl-3-(5-fluoro-2-methylphenyl)urea, 95%		1g	30421	2924	18
H59600.MD	ALF-H59600-MD	1-Benzyl-3-(5-fluoro-2-methylphenyl)urea, 95%		250mg	9482	2924	18
H59601.03	ALF-H59601-03	N-(4-Fluoro-3-methylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59601.MD	ALF-H59601-MD	N-(4-Fluoro-3-methylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59602.03	ALF-H59602-03	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5	1g	1439	2932	18
H59602.06	ALF-H59602-06	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5	5g	5001	2932	18
H59603.03	ALF-H59603-03	N,N-Diethyl-3-nitrobenzamide, 97%	2433-21-8	1g	30421	2924	18
H59603.MD	ALF-H59603-MD	N,N-Diethyl-3-nitrobenzamide, 97%	2433-21-8	250mg	9482	2924	18
H59604.03	ALF-H59604-03	N-(4-Bromo-2-methylphenyl)-2-methoxybenzamide, 97%	409339-06-6	1g	30421	2924	18
H59604.MD	ALF-H59604-MD	N-(4-Bromo-2-methylphenyl)-2-methoxybenzamide, 97%	409339-06-6	250mg	9482	2924	18
H59605.03	ALF-H59605-03	2-Chloro-N-(3,5-dichlorophenyl)-4-nitrobenzamide, 97%	328258-86-2	1g	30421	2924	18
H59605.MD	ALF-H59605-MD	2-Chloro-N-(3,5-dichlorophenyl)-4-nitrobenzamide, 97%	328258-86-2	250mg	9482	2924	18
H59606.03	ALF-H59606-03	4-Methoxy-N-(3,5-dimethoxyphenyl)benzamide, 97%	134029-84-8	1g	30421	2924	18
H59606.MD	ALF-H59606-MD	4-Methoxy-N-(3,5-dimethoxyphenyl)benzamide, 97%	134029-84-8	250mg	9482	2924	18
H59607.03	ALF-H59607-03	N-(2,4-Dibromophenyl)-2-fluorobenzamide, 97%	304882-34-6	1g	30421	2924	18
H59607.MD	ALF-H59607-MD	N-(2,4-Dibromophenyl)-2-fluorobenzamide, 97%	304882-34-6	250mg	9482	2924	18
H59608.03	ALF-H59608-03	N-(2,3-Dichlorophenyl)-2-fluorobenzamide, 97%	200710-81-2	1g	30421	2924	18
H59608.MD	ALF-H59608-MD	N-(2,3-Dichlorophenyl)-2-fluorobenzamide, 97%	200710-81-2	250mg	9482	2924	18
H59609.03	ALF-H59609-03	2-Chloro-N-cyclohexyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59609.MD	ALF-H59609-MD	2-Chloro-N-cyclohexyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59610.03	ALF-H59610-03	N-(4-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%	852130-18-8	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59610.MD	ALF-H59610-MD	N-(4-Fluoro-2-methylphenyl)-3-methylbenzamide, 97%	852130-18-8	250mg	9482	2924	18
H59611.14	ALF-H59611-14	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0	25g	3140	2927	18
H59611.22	ALF-H59611-22	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0	100g	8770	2927	18
H59612.AC	ALF-H59612-AC	Isobutyl propionate, 98%	540-42-1	25ml	971	2915	18
H59612.AE	ALF-H59612-AE	Isobutyl propionate, 98%	540-42-1	100ml	2716	2915	18
H59613.03	ALF-H59613-03	4-Chloro-N,N-diisobutylbutyramide, 97%		1g	30421	2924	18
H59613.MD	ALF-H59613-MD	4-Chloro-N,N-diisobutylbutyramide, 97%		250mg	9482	2924	18
H59614.03	ALF-H59614-03	N-(2-Iodophenyl)-3-methylbenzamide, 97%	123862-56-6	1g	30421	2924	18
H59614.MD	ALF-H59614-MD	N-(2-Iodophenyl)-3-methylbenzamide, 97%	123862-56-6	250mg	9482	2924	18
H59615.03	ALF-H59615-03	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3	1g	1197	2914	18
H59615.06	ALF-H59615-06	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3	5g	3670	2914	18
H59616.03	ALF-H59616-03	Violanthrone-79, 98%	85652-50-2	1g	14266	2914	18
H59617.03	ALF-H59617-03	N-(3,4-Dimethoxyphenyl)-3-methylbenzamide, 97%	449177-39-3	1g	30421	2924	18
H59617.MD	ALF-H59617-MD	N-(3,4-Dimethoxyphenyl)-3-methylbenzamide, 97%	449177-39-3	250mg	9482	2924	18
H59618.03	ALF-H59618-03	N-(4-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	449155-88-8	1g	30421	2924	18
H59618.MD	ALF-H59618-MD	N-(4-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	449155-88-8	250mg	9482	2924	18
H59619.03	ALF-H59619-03	2-Chloro-4-nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	30421	2924	18
H59619.MD	ALF-H59619-MD	2-Chloro-4-nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	9482	2924	18
H59620.03	ALF-H59620-03	2,6-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H59620.MD	ALF-H59620-MD	2,6-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H59621.03	ALF-H59621-03	2-Fluoro-N-(3,5-difluorophenyl)benzamide, 97%	881767-66-4	1g	30421	2924	18
H59621.MD	ALF-H59621-MD	2-Fluoro-N-(3,5-difluorophenyl)benzamide, 97%	881767-66-4	250mg	9482	2924	18
H59622.03	ALF-H59622-03	2-Fluoro-N-n-pentylbenzamide, 97%	330469-11-9	1g	30421	2924	18
H59622.MD	ALF-H59622-MD	2-Fluoro-N-n-pentylbenzamide, 97%	330469-11-9	250mg	9482	2924	18
H59623.03	ALF-H59623-03	2-Chloro-N-phenylbenzamide, 97%	6833-13-2	1g	30421	2924	18
H59623.MD	ALF-H59623-MD	2-Chloro-N-phenylbenzamide, 97%	6833-13-2	250mg	9482	2924	18
H59624.03	ALF-H59624-03	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	55578-23-9	1g	30421	2924	18
H59624.MD	ALF-H59624-MD	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	55578-23-9	250mg	9482	2924	18
H59625.03	ALF-H59625-03	2-Fluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59625.MD	ALF-H59625-MD	2-Fluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59626.03	ALF-H59626-03	1-Benzyl-3-(2-fluorobenzyl)urea, 95%		1g	30421	2924	18
H59626.MD	ALF-H59626-MD	1-Benzyl-3-(2-fluorobenzyl)urea, 95%		250mg	9482	2924	18
H59627.03	ALF-H59627-03	4-Chloro-N-(4-isopropylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59627.MD	ALF-H59627-MD	4-Chloro-N-(4-isopropylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59628.03	ALF-H59628-03	4-Fluoro-D-phenylalanine, 98%	18125-46-7	1g	26661	2922	18
H59629.03	ALF-H59629-03	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%		1g	30421	2924	18
H59629.MD	ALF-H59629-MD	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59630.03	ALF-H59630-03	N-(2,3-Dichlorophenyl)-3-methylbenzamide, 97%	90665-37-5	1g	30421	2924	18
H59630.MD	ALF-H59630-MD	N-(2,3-Dichlorophenyl)-3-methylbenzamide, 97%	90665-37-5	250mg	9482	2924	18
H59631.03	ALF-H59631-03	2-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	878966-10-0	1g	30421	2924	18
H59631.MD	ALF-H59631-MD	2-Chloro-N-(2-fluoro-4-methylphenyl)benzamide, 97%	878966-10-0	250mg	9482	2924	18
H59632.22	ALF-H59632-22	5-Chloro-2-phenoxyaniline, 97%	93-67-4	100g	4299	2909	18
H59632.36	ALF-H59632-36	5-Chloro-2-phenoxyaniline, 97%	93-67-4	500g	15894	2909	18
H59633.03	ALF-H59633-03	N-n-Hexyl-3-methylbenzamide, 97%	349403-63-0	1g	30421	2924	18
H59633.MD	ALF-H59633-MD	N-n-Hexyl-3-methylbenzamide, 97%	349403-63-0	250mg	9482	2924	18
H59634.03	ALF-H59634-03	6-Chloropurine riboside, 98%	5399-87-1	1g	6100	2934	18
H59634.06	ALF-H59634-06	6-Chloropurine riboside, 98%	5399-87-1	5g	21363	2934	18
H59635.03	ALF-H59635-03	N,N-Diisobutyl-2-methoxybenzamide, 97%	560079-02-9	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59635.MD	ALF-H59635-MD	N,N-Diisobutyl-2-methoxybenzamide, 97%	560079-02-9	250mg	9482	2924	18
H59636.03	ALF-H59636-03	N-Isobutyl-4-methoxybenzamide, 97%	7464-51-9	1g	30421	2924	18
H59636.MD	ALF-H59636-MD	N-Isobutyl-4-methoxybenzamide, 97%	7464-51-9	250mg	9482	2924	18
H59637.03	ALF-H59637-03	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%		1g	30421	2933	18
H59637.MD	ALF-H59637-MD	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%		250mg	9482	2933	18
H59638.03	ALF-H59638-03	2-Fluoro-N-(4-fluoro-3-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59638.MD	ALF-H59638-MD	2-Fluoro-N-(4-fluoro-3-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59639.03	ALF-H59639-03	N-(3,5-Dimethoxyphenyl)-3-methylbenzamide, 97%	340218-32-8	1g	30421	2924	18
H59639.MD	ALF-H59639-MD	N-(3,5-Dimethoxyphenyl)-3-methylbenzamide, 97%	340218-32-8	250mg	9482	2924	18
H59640.03	ALF-H59640-03	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%		1g	18286	2934	18
H59640.MD	ALF-H59640-MD	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%		250mg	5711	2934	18
H59641.03	ALF-H59641-03	4-Chloro-N-cyclopentylbutyramide, 97%		1g	30421	2924	18
H59641.MD	ALF-H59641-MD	4-Chloro-N-cyclopentylbutyramide, 97%		250mg	9482	2924	18
H59642.03	ALF-H59642-03	2-Chloro-N-(2-fluoro-5-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59642.MD	ALF-H59642-MD	2-Chloro-N-(2-fluoro-5-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59643.03	ALF-H59643-03	(S)-(+)-1-Benzoyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-32-0	1g	6970	2933	18
H59643.06	ALF-H59643-06	(S)-(+)-1-Benzoyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-32-0	5g	24350	2933	18
H59644.03	ALF-H59644-03	4-Chloro-N-(2,5-difluorophenyl)butyramide, 97%		1g	30421	2924	18
H59644.MD	ALF-H59644-MD	4-Chloro-N-(2,5-difluorophenyl)butyramide, 97%		250mg	9482	2924	18
H59645.03	ALF-H59645-03	4-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	449166-29-4	1g	30421	2924	18
H59645.MD	ALF-H59645-MD	4-Chloro-N-(3-chloro-4-methoxyphenyl)benzamide, 97%	449166-29-4	250mg	9482	2924	18
H59646.03	ALF-H59646-03	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59646.MD	ALF-H59646-MD	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59647.03	ALF-H59647-03	3,5-Dinitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	30421	2924	18
H59647.MD	ALF-H59647-MD	3,5-Dinitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	9482	2924	18
H59648.03	ALF-H59648-03	N-Ethyl-4-methoxy-N-phenylbenzamide, 97%	329059-35-0	1g	30421	2924	18
H59648.MD	ALF-H59648-MD	N-Ethyl-4-methoxy-N-phenylbenzamide, 97%	329059-35-0	250mg	9482	2924	18
H59649.03	ALF-H59649-03	N-(4-Fluoro-3-methylphenyl)-3-methylbenzamide, 97%	1026410-39-8	1g	30421	2924	18
H59649.MD	ALF-H59649-MD	N-(4-Fluoro-3-methylphenyl)-3-methylbenzamide, 97%	1026410-39-8	250mg	9482	2924	18
H59650.03	ALF-H59650-03	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7	1g	2654	2921	18
H59650.06	ALF-H59650-06	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7	5g	9354	2921	18
H59651.03	ALF-H59651-03	4-Chloro-N-(5-chloro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59651.MD	ALF-H59651-MD	4-Chloro-N-(5-chloro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59652.03	ALF-H59652-03	6-Methoxypyridine-2-carboxylic acid, 97%	26893-73-2	1g	6404	2933	18
H59653.03	ALF-H59653-03	4-Methoxy-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		1g	30421	2924	18
H59653.MD	ALF-H59653-MD	4-Methoxy-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		250mg	9482	2924	18
H59654.03	ALF-H59654-03	2-Methoxy-N-(3,4-dimethylphenyl)benzamide, 97%	512842-15-8	1g	30421	2924	18
H59654.MD	ALF-H59654-MD	2-Methoxy-N-(3,4-dimethylphenyl)benzamide, 97%	512842-15-8	250mg	9482	2924	18
H59655.03	ALF-H59655-03	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7	1g	25842	2934	18
H59655.MD	ALF-H59655-MD	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7	250mg	8069	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59656.03	ALF-H59656-03	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59656.MD	ALF-H59656-MD	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59657.03	ALF-H59657-03	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1	1g	7609	2933	18
H59657.MD	ALF-H59657-MD	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1	250mg	2383	2933	18
H59658.03	ALF-H59658-03	N-(2,5-Dichlorophenyl)-2-methoxybenzamide, 97%	409348-29-4	1g	30421	2924	18
H59658.MD	ALF-H59658-MD	N-(2,5-Dichlorophenyl)-2-methoxybenzamide, 97%	409348-29-4	250mg	9482	2924	18
H59659.03	ALF-H59659-03	N-(3,5-Dichlorophenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59659.MD	ALF-H59659-MD	N-(3,5-Dichlorophenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59660.03	ALF-H59660-03	4-Acetyl-2,5-difluorobenzenboronic acid pinacol ester, 96%		1g	27345	2934	18
H59660.MD	ALF-H59660-MD	4-Acetyl-2,5-difluorobenzenboronic acid pinacol ester, 96%		250mg	8545	2934	18
H59661.03	ALF-H59661-03	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	346664-00-4	1g	30421	2924	18
H59661.MD	ALF-H59661-MD	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	346664-00-4	250mg	9482	2924	18
H59662.03	ALF-H59662-03	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	199106-97-3	1g	30421	2924	18
H59662.MD	ALF-H59662-MD	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	199106-97-3	250mg	9482	2924	18
H59663.06	ALF-H59663-06	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6	5g	6170	2933	18
H59663.14	ALF-H59663-14	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6	25g	21587	2933	18
H59664.03	ALF-H59664-03	2-Chloro-N-(4-fluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59664.MD	ALF-H59664-MD	2-Chloro-N-(4-fluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59665.MC	ALF-H59665-MC	4-Chloro-N-(3-chloro-4-fluorophenyl)butyramide, 97%		100mg	5073	2924	18
H59665.ME	ALF-H59665-ME	4-Chloro-N-(3-chloro-4-fluorophenyl)butyramide, 97%		500mg	18970	2924	18
H59666.03	ALF-H59666-03	2-Chloro-4-nitro-N-(2-phenylethyl)benzamide, 97%	329940-56-9	1g	30421	2924	18
H59666.MD	ALF-H59666-MD	2-Chloro-4-nitro-N-(2-phenylethyl)benzamide, 97%	329940-56-9	250mg	9482	2924	18
H59667.03	ALF-H59667-03	4-Chloro-N-(2-ethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59667.MD	ALF-H59667-MD	4-Chloro-N-(2-ethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59668.03	ALF-H59668-03	N-[4-(Trifluoromethyl)phenyl]-3-methylbenzamide, 97%	710291-54-6	1g	30421	2924	18
H59668.MD	ALF-H59668-MD	N-[4-(Trifluoromethyl)phenyl]-3-methylbenzamide, 97%	710291-54-6	250mg	9482	2924	18
H59669.03	ALF-H59669-03	N-(4-Chlorobenzyl)-3-methylbenzamide, 97%	27466-88-2	1g	30421	2924	18
H59669.MD	ALF-H59669-MD	N-(4-Chlorobenzyl)-3-methylbenzamide, 97%	27466-88-2	250mg	9482	2924	18
H59670.03	ALF-H59670-03	2,6-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H59670.MD	ALF-H59670-MD	2,6-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H59672.03	ALF-H59672-03	N-Benzyl-2-fluoro-N-isopropylbenzamide, 97%	312924-64-4	1g	30421	2924	18
H59672.MD	ALF-H59672-MD	N-Benzyl-2-fluoro-N-isopropylbenzamide, 97%	312924-64-4	250mg	9482	2924	18
H59673.03	ALF-H59673-03	2-Chloro-N-(2-ethylhexyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59673.MD	ALF-H59673-MD	2-Chloro-N-(2-ethylhexyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59674.03	ALF-H59674-03	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	586394-64-1	1g	30421	2924	18
H59674.MD	ALF-H59674-MD	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	586394-64-1	250mg	9482	2924	18
H59675.03	ALF-H59675-03	4-Methoxy-N,N-dimethylbenzamide, 97%	7291-00-1	1g	30421	2924	18
H59675.MD	ALF-H59675-MD	4-Methoxy-N,N-dimethylbenzamide, 97%	7291-00-1	250mg	9482	2924	18
H59677.03	ALF-H59677-03	N-(4-Ethylphenyl)-3,5-dinitrobenzamide, 97%	36293-11-5	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59677.MD	ALF-H59677-MD	N-(4-Ethylphenyl)-3,5-dinitrobenzamide, 97%	36293-11-5	250mg	9482	2924	18
H59678.03	ALF-H59678-03	N,N-Dicyclohexyl-3-methylbenzamide, 97%	349090-11-5	1g	30421	2924	18
H59678.MD	ALF-H59678-MD	N,N-Dicyclohexyl-3-methylbenzamide, 97%	349090-11-5	250mg	9482	2924	18
H59680.03	ALF-H59680-03	4-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	959000-10-3	1g	30421	2924	18
H59680.MD	ALF-H59680-MD	4-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	959000-10-3	250mg	9482	2924	18
H59681.03	ALF-H59681-03	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5	1g	30421	2933	18
H59681.MD	ALF-H59681-MD	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5	250mg	9482	2933	18
H59682.03	ALF-H59682-03	N,N-Diethyl-3,5-dinitrobenzamide, 97%	2782-38-9	1g	30421	2924	18
H59682.MD	ALF-H59682-MD	N,N-Diethyl-3,5-dinitrobenzamide, 97%	2782-38-9	250mg	9482	2924	18
H59683.03	ALF-H59683-03	4,5-Dichloro-2-fluorobenzenboronic acid pinacol ester, 96%	1116681-96-9	1g	28964	2934	18
H59683.MD	ALF-H59683-MD	4,5-Dichloro-2-fluorobenzenboronic acid pinacol ester, 96%	1116681-96-9	250mg	9058	2934	18
H59684.03	ALF-H59684-03	2-Chloro-N-(2-ethylphenyl)-4-nitrobenzamide, 97%	303790-65-0	1g	30421	2924	18
H59684.MD	ALF-H59684-MD	2-Chloro-N-(2-ethylphenyl)-4-nitrobenzamide, 97%	303790-65-0	250mg	9482	2924	18
H59685.MD	ALF-H59685-MD	1-Boc-3-(methylamino)azetidine hydrochloride, 95%	454703-20-9	250mg	7241	2933	18
H59685.ME	ALF-H59685-ME	1-Boc-3-(methylamino)azetidine hydrochloride, 95%	454703-20-9	500mg	12044	2933	18
H59686.03	ALF-H59686-03	2-Chloro-N-(4-ethylphenyl)benzamide, 97%	196804-12-3	1g	30421	2924	18
H59686.MD	ALF-H59686-MD	2-Chloro-N-(4-ethylphenyl)benzamide, 97%	196804-12-3	250mg	9482	2924	18
H59687.03	ALF-H59687-03	N-(2-Iodophenyl)-2-methoxybenzamide, 97%	136138-26-6	1g	30421	2924	18
H59687.MD	ALF-H59687-MD	N-(2-Iodophenyl)-2-methoxybenzamide, 97%	136138-26-6	250mg	9482	2924	18
H59688.03	ALF-H59688-03	2-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	330467-98-6	1g	30421	2924	18
H59688.MD	ALF-H59688-MD	2-Chloro-N-(3,4-difluorophenyl)benzamide, 97%	330467-98-6	250mg	9482	2924	18
H59689.03	ALF-H59689-03	N-(3,4-Dichlorophenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59689.MD	ALF-H59689-MD	N-(3,4-Dichlorophenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59690.03	ALF-H59690-03	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5	1g	30421	2924	18
H59690.MD	ALF-H59690-MD	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5	250mg	9482	2924	18
H59691.03	ALF-H59691-03	4-Chloro-3-nitro-N-phenylbenzamide, 97%	41614-16-8	1g	30421	2924	18
H59691.MD	ALF-H59691-MD	4-Chloro-3-nitro-N-phenylbenzamide, 97%	41614-16-8	250mg	9482	2924	18
H59692.03	ALF-H59692-03	2,6-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H59692.MD	ALF-H59692-MD	2,6-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H59693.03	ALF-H59693-03	2,6-Difluoro-N-(4-fluorophenyl)benzamide, 97%	216985-36-3	1g	30421	2924	18
H59693.MD	ALF-H59693-MD	2,6-Difluoro-N-(4-fluorophenyl)benzamide, 97%	216985-36-3	250mg	9482	2924	18
H59694.03	ALF-H59694-03	2-Methoxy-N-(2,4-dimethoxyphenyl)benzamide, 97%	314022-75-8	1g	30421	2924	18
H59694.MD	ALF-H59694-MD	2-Methoxy-N-(2,4-dimethoxyphenyl)benzamide, 97%	314022-75-8	250mg	9482	2924	18
H59695.MD	ALF-H59695-MD	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3	250mg	4560	2933	18
H59695.ME	ALF-H59695-ME	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3	500mg	7609	2933	18
H59696.03	ALF-H59696-03	N ^α -Fmoc-L-lysine hydrochloride, 98%	139262-23-0	1g	2294	2924	18
H59696.06	ALF-H59696-06	N ^α -Fmoc-L-lysine hydrochloride, 98%	139262-23-0	5g	8042	2924	18
H59697.03	ALF-H59697-03	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	1018134-12-7	1g	30421	2924	18
H59697.MD	ALF-H59697-MD	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	1018134-12-7	250mg	9482	2924	18
H59698.03	ALF-H59698-03	4-Chloro-N-(4-isopropylphenyl)butyramide, 97%		1g	30421	2924	18
H59698.MD	ALF-H59698-MD	4-Chloro-N-(4-isopropylphenyl)butyramide, 97%		250mg	9482	2924	18
H59699.03	ALF-H59699-03	4-Chloro-N-(3-fluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59699.MD	ALF-H59699-MD	4-Chloro-N-(3-fluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59700.03	ALF-H59700-03	3-Methyl-N-(2-methylbenzyl)benzamide, 97%	915898-30-5	1g	30421	2924	18
H59700.MD	ALF-H59700-MD	3-Methyl-N-(2-methylbenzyl)benzamide, 97%	915898-30-5	250mg	9482	2924	18
H59701.03	ALF-H59701-03	2,6-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H59701.MD	ALF-H59701-MD	2,6-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H59702.03	ALF-H59702-03	N-(2-Chloro-4-methylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59702.MD	ALF-H59702-MD	N-(2-Chloro-4-methylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59703.03	ALF-H59703-03	N,N-Di-n-butyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59703.MD	ALF-H59703-MD	N,N-Di-n-butyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59704.03	ALF-H59704-03	N-(3,5-Difluorophenyl)-4-methoxybenzamide, 97%	879593-13-2	1g	30421	2924	18
H59704.MD	ALF-H59704-MD	N-(3,5-Difluorophenyl)-4-methoxybenzamide, 97%	879593-13-2	250mg	9482	2924	18
H59705.03	ALF-H59705-03	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1	1g	30421	2924	18
H59705.MD	ALF-H59705-MD	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1	250mg	9482	2924	18
H59706.03	ALF-H59706-03	N-(2-Bromo-4-fluorophenyl)-4-chlorobenzamide, 97%	1039316-21-6	1g	30421	2924	18
H59706.MD	ALF-H59706-MD	N-(2-Bromo-4-fluorophenyl)-4-chlorobenzamide, 97%	1039316-21-6	250mg	9482	2924	18
H59707.03	ALF-H59707-03	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59707.MD	ALF-H59707-MD	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59708.03	ALF-H59708-03	N-(2,5-Difluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59708.MD	ALF-H59708-MD	N-(2,5-Difluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59709.03	ALF-H59709-03	3-Bromo-4-fluorobenzamide, 96%	455-85-6	1g	15894	2924	18
H59709.MD	ALF-H59709-MD	3-Bromo-4-fluorobenzamide, 96%	455-85-6	250mg	4947	2924	18
H59710.03	ALF-H59710-03	N-(4-Bromo-2-methylphenyl)-3-methylbenzamide, 97%	349397-95-1	1g	30421	2924	18
H59710.MD	ALF-H59710-MD	N-(4-Bromo-2-methylphenyl)-3-methylbenzamide, 97%	349397-95-1	250mg	9482	2924	18
H59711.06	ALF-H59711-06	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6	5g	2762	2933	18
H59711.14	ALF-H59711-14	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6	25g	9552	2933	18
H59712.03	ALF-H59712-03	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59712.MD	ALF-H59712-MD	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59713.03	ALF-H59713-03	N-(2-Fluoro-4-chlorophenyl)-4-methoxybenzamide, 97%	546096-46-2	1g	30421	2924	18
H59713.MD	ALF-H59713-MD	N-(2-Fluoro-4-chlorophenyl)-4-methoxybenzamide, 97%	546096-46-2	250mg	9482	2924	18
H59714.03	ALF-H59714-03	N-(2-Fluoro-4-iodophenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59714.MD	ALF-H59714-MD	N-(2-Fluoro-4-iodophenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59715.03	ALF-H59715-03	4-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	256444-32-3	1g	30421	2924	18
H59715.MD	ALF-H59715-MD	4-Chloro-N-(3-chloro-4-fluorophenyl)benzamide, 97%	256444-32-3	250mg	9482	2924	18
H59716.03	ALF-H59716-03	2-Fluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1283340-25-9	1g	30421	2924	18
H59716.MD	ALF-H59716-MD	2-Fluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	1283340-25-9	250mg	9482	2924	18
H59717.03	ALF-H59717-03	N-(4-Bromobenzyl)-4-methoxybenzamide, 97%	281668-93-7	1g	30421	2924	18
H59717.MD	ALF-H59717-MD	N-(4-Bromobenzyl)-4-methoxybenzamide, 97%	281668-93-7	250mg	9482	2924	18
H59718.03	ALF-H59718-03	N-(4-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	349090-12-6	1g	30421	2924	18
H59718.MD	ALF-H59718-MD	N-(4-Chloro-2-methylphenyl)-3-methylbenzamide, 97%	349090-12-6	250mg	9482	2924	18
H59719.03	ALF-H59719-03	2-Fluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	294849-25-5	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59719.MD	ALF-H59719-MD	2-Fluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%	294849-25-5	250mg	9482	2924	18
H59720.03	ALF-H59720-03	N-(2-Fluoro-4-chlorophenyl)-3-methylbenzamide, 97%	546067-98-5	1g	30421	2924	18
H59720.MD	ALF-H59720-MD	N-(2-Fluoro-4-chlorophenyl)-3-methylbenzamide, 97%	546067-98-5	250mg	9482	2924	18
H59721.03	ALF-H59721-03	4-Chloro-N-(3,5-dimethylphenyl)-3-nitrobenzamide, 97%	5357-01-7	1g	30421	2924	18
H59721.MD	ALF-H59721-MD	4-Chloro-N-(3,5-dimethylphenyl)-3-nitrobenzamide, 97%	5357-01-7	250mg	9482	2924	18
H59722.14	ALF-H59722-14	Methyl hydrogen succinate, 95%	3878-55-5	25g	4128	2917	18
H59722.22	ALF-H59722-22	Methyl hydrogen succinate, 95%	3878-55-5	100g	11496	2917	18
H59723.03	ALF-H59723-03	4-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-36-4	1g	30421	2924	18
H59723.MD	ALF-H59723-MD	4-Chloro-N-(2,3-dichlorophenyl)benzamide, 97%	90665-36-4	250mg	9482	2924	18
H59724.14	ALF-H59724-14	1,2,3-Trimethylimidazolium methyl sulfate, 95%	65086-12-6	25g	1728	2933	18
H59724.22	ALF-H59724-22	1,2,3-Trimethylimidazolium methyl sulfate, 95%	65086-12-6	100g	5864	2933	18
H59725.03	ALF-H59725-03	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%		1g	30421	2924	18
H59725.MD	ALF-H59725-MD	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H59726.06	ALF-H59726-06	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0	5g	5433	2933	18
H59726.18	ALF-H59726-18	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0	50g	46225	2933	18
H59727.03	ALF-H59727-03	4-Chloro-N-n-hexyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59727.MD	ALF-H59727-MD	4-Chloro-N-n-hexyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59728.03	ALF-H59728-03	2-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	415691-89-3	1g	30421	2924	18
H59728.MD	ALF-H59728-MD	2-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	415691-89-3	250mg	9482	2924	18
H59729.03	ALF-H59729-03	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59729.MD	ALF-H59729-MD	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59730.06	ALF-H59730-06	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3	5g	3049	2924	18
H59730.14	ALF-H59730-14	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3	25g	10650	2924	18
H59731.03	ALF-H59731-03	N-(2-Fluoro-5-methylphenyl)-4-methoxybenzamide, 97%	1180181-28-5	1g	30421	2924	18
H59731.MD	ALF-H59731-MD	N-(2-Fluoro-5-methylphenyl)-4-methoxybenzamide, 97%	1180181-28-5	250mg	9482	2924	18
H59732.06	ALF-H59732-06	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3	5g	2167	2933	18
H59732.18	ALF-H59732-18	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3	50g	18368	2933	18
H59733.03	ALF-H59733-03	4-Chloro-N-(3,5-difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59733.MD	ALF-H59733-MD	4-Chloro-N-(3,5-difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59734.03	ALF-H59734-03	4-Methoxy-N-(2-methylphenyl)benzamide, 97%	7464-54-2	1g	30421	2924	18
H59734.MD	ALF-H59734-MD	4-Methoxy-N-(2-methylphenyl)benzamide, 97%	7464-54-2	250mg	9482	2924	18
H59735.03	ALF-H59735-03	N-Cyclohexyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59735.MD	ALF-H59735-MD	N-Cyclohexyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59736.03	ALF-H59736-03	2-Chloro-N-n-propylbenzamide, 97%	66896-67-1	1g	30421	2924	18
H59736.MD	ALF-H59736-MD	2-Chloro-N-n-propylbenzamide, 97%	66896-67-1	250mg	9482	2924	18
H59737.03	ALF-H59737-03	4-Chloro-N-(2-fluoro-5-methylphenyl)butyramide, 97%		1g	30421	2924	18
H59737.MD	ALF-H59737-MD	4-Chloro-N-(2-fluoro-5-methylphenyl)butyramide, 97%		250mg	9482	2924	18
H59738.03	ALF-H59738-03	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1259022-70-2	1g	28881	2934	18
H59738.MD	ALF-H59738-MD	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1259022-70-2	250mg	8969	2934	18
H59739.03	ALF-H59739-03	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9	1g	21192	2934	18
H59739.MD	ALF-H59739-MD	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9	250mg	6630	2934	18
H59740.AA	ALF-H59740-AA	3-(2-Ethyl-n-hexyloxy)propylamine, 97%	5397-31-9	5ml	14266	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59741.03	ALF-H59741-03	2-Chloro-4-nitro-N-n-propylbenzamide, 97%		1g	30421	2924	18
H59741.MD	ALF-H59741-MD	2-Chloro-4-nitro-N-n-propylbenzamide, 97%		250mg	9482	2924	18
H59742.03	ALF-H59742-03	N-(2,4-Dichlorophenyl)-4-methoxybenzamide, 97%	313981-28-1	1g	30421	2924	18
H59742.MD	ALF-H59742-MD	N-(2,4-Dichlorophenyl)-4-methoxybenzamide, 97%	313981-28-1	250mg	9482	2924	18
H59743.03	ALF-H59743-03	N-(3-Fluoro-5-methylphenyl)-3-methylbenzamide, 97%	1026817-53-7	1g	30421	2924	18
H59743.MD	ALF-H59743-MD	N-(3-Fluoro-5-methylphenyl)-3-methylbenzamide, 97%	1026817-53-7	250mg	9482	2924	18
H59744.03	ALF-H59744-03	2-Chloro-N-(3-iodophenyl)benzamide, 97%	876539-60-5	1g	30421	2924	18
H59744.MD	ALF-H59744-MD	2-Chloro-N-(3-iodophenyl)benzamide, 97%	876539-60-5	250mg	9482	2924	18
H59745.03	ALF-H59745-03	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%		1g	30421	2924	18
H59745.MD	ALF-H59745-MD	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%		250mg	9482	2924	18
H59746.03	ALF-H59746-03	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	313667-46-8	1g	30421	2924	18
H59746.MD	ALF-H59746-MD	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	313667-46-8	250mg	9482	2924	18
H59747.03	ALF-H59747-03	1-Amino-9-fluorenone, 97%	6344-62-3	1g	5686	2922	18
H59747.09	ALF-H59747-09	1-Amino-9-fluorenone, 97%	6344-62-3	10g	25806	2922	18
H59748.03	ALF-H59748-03	N-(5-Chloro-2-methylphenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59748.MD	ALF-H59748-MD	N-(5-Chloro-2-methylphenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59749.03	ALF-H59749-03	4-Chloro-N-n-hexylbenzamide, 97%	349403-37-8	1g	30421	2924	18
H59749.MD	ALF-H59749-MD	4-Chloro-N-n-hexylbenzamide, 97%	349403-37-8	250mg	9482	2924	18
H59750.03	ALF-H59750-03	N-(2-Bromo-4-fluorophenyl)-2-fluorobenzamide, 97%	1039903-51-9	1g	30421	2924	18
H59750.MD	ALF-H59750-MD	N-(2-Bromo-4-fluorophenyl)-2-fluorobenzamide, 97%	1039903-51-9	250mg	9482	2924	18
H59751.03	ALF-H59751-03	N-(4-Ethoxyphenyl)-3,5-dinitrobenzamide, 97%	36293-20-6	1g	30421	2924	18
H59751.MD	ALF-H59751-MD	N-(4-Ethoxyphenyl)-3,5-dinitrobenzamide, 97%	36293-20-6	250mg	9482	2924	18
H59752.03	ALF-H59752-03	4-Chloro-N-cyclohexylbutyramide, 97%	69601-43-0	1g	30421	2924	18
H59752.MD	ALF-H59752-MD	4-Chloro-N-cyclohexylbutyramide, 97%	69601-43-0	250mg	9482	2924	18
H59753.03	ALF-H59753-03	N-(2-Bromo-4-fluorophenyl)-2-chlorobenzamide, 97%	1039903-83-7	1g	30421	2924	18
H59753.MD	ALF-H59753-MD	N-(2-Bromo-4-fluorophenyl)-2-chlorobenzamide, 97%	1039903-83-7	250mg	9482	2924	18
H59754.03	ALF-H59754-03	N-(4-Fluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59754.MD	ALF-H59754-MD	N-(4-Fluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59755.03	ALF-H59755-03	N-(3-Chloro-4-fluorophenyl)-3-methylbenzamide, 97%	346720-16-9	1g	30421	2924	18
H59755.MD	ALF-H59755-MD	N-(3-Chloro-4-fluorophenyl)-3-methylbenzamide, 97%	346720-16-9	250mg	9482	2924	18
H59756.03	ALF-H59756-03	N-(4-Bromo-3-methylphenyl)-4-chlorobenzamide, 97%	312273-09-9	1g	30421	2924	18
H59756.MD	ALF-H59756-MD	N-(4-Bromo-3-methylphenyl)-4-chlorobenzamide, 97%	312273-09-9	250mg	9482	2924	18
H59757.03	ALF-H59757-03	4-Chloro-N-(2-ethylphenyl)butyramide, 97%		1g	30421	2924	18
H59757.MD	ALF-H59757-MD	4-Chloro-N-(2-ethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59758.03	ALF-H59758-03	N-(2-Fluoro-4-chlorophenyl)-2-methoxybenzamide, 97%	546096-42-8	1g	30421	2924	18
H59758.MD	ALF-H59758-MD	N-(2-Fluoro-4-chlorophenyl)-2-methoxybenzamide, 97%	546096-42-8	250mg	9482	2924	18
H59759.03	ALF-H59759-03	2,6-Difluoro-N-(2-methylphenyl)benzamide, 97%	418793-07-4	1g	30421	2924	18
H59759.MD	ALF-H59759-MD	2,6-Difluoro-N-(2-methylphenyl)benzamide, 97%	418793-07-4	250mg	9482	2924	18
H59760.03	ALF-H59760-03	2-Chloro-N,N-diisopropylbenzamide, 97%	70657-63-5	1g	30421	2924	18
H59760.MD	ALF-H59760-MD	2-Chloro-N,N-diisopropylbenzamide, 97%	70657-63-5	250mg	9482	2924	18
H59761.03	ALF-H59761-03	4-Benzyloxy-2-fluorobenzenboronic acid pinacol ester, 96%		1g	22047	2934	18
H59761.MD	ALF-H59761-MD	4-Benzyloxy-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	6881	2934	18
H59762.03	ALF-H59762-03	4-Chloro-N-phenylbutyramide, 97%	7578-45-2	1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59762.MD	ALF-H59762-MD	4-Chloro-N-phenylbutyramide, 97%	7578-45-2	250mg	9482	2924	18
H59763.03	ALF-H59763-03	N-(2,5-Dichlorophenyl)-2,6-difluorobenzamide, 97%	937636-00-5	1g	30421	2924	18
H59763.MD	ALF-H59763-MD	N-(2,5-Dichlorophenyl)-2,6-difluorobenzamide, 97%	937636-00-5	250mg	9482	2924	18
H59765.03	ALF-H59765-03	2-Chloro-N-n-pentylbenzamide, 97%	2447-85-0	1g	30421	2924	18
H59765.MD	ALF-H59765-MD	2-Chloro-N-n-pentylbenzamide, 97%	2447-85-0	250mg	9482	2924	18
H59766.03	ALF-H59766-03	N-(4-Iodophenyl)-2-methoxybenzamide, 97%	314022-71-4	1g	30421	2924	18
H59766.MD	ALF-H59766-MD	N-(4-Iodophenyl)-2-methoxybenzamide, 97%	314022-71-4	250mg	9482	2924	18
H59767.03	ALF-H59767-03	N-(4-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-64-1	1g	30421	2924	18
H59767.MD	ALF-H59767-MD	N-(4-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-64-1	250mg	9482	2924	18
H59768.03	ALF-H59768-03	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	902090-93-1	1g	30421	2924	18
H59768.MD	ALF-H59768-MD	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	902090-93-1	250mg	9482	2924	18
H59769.03	ALF-H59769-03	N,N-Di-n-butyl-4-chlorobutyramide, 97%		1g	30421	2924	18
H59769.MD	ALF-H59769-MD	N,N-Di-n-butyl-4-chlorobutyramide, 97%		250mg	9482	2924	18
H59770.03	ALF-H59770-03	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5	1g	1728	2935	18
H59770.06	ALF-H59770-06	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5	5g	2771	2935	18
H59771.03	ALF-H59771-03	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8	1g	22811	2934	18
H59771.MD	ALF-H59771-MD	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8	250mg	7141	2934	18
H59772.03	ALF-H59772-03	2-Methoxy-N-(2,5-dimethoxyphenyl)benzamide, 97%	313373-36-3	1g	30421	2924	18
H59772.MD	ALF-H59772-MD	2-Methoxy-N-(2,5-dimethoxyphenyl)benzamide, 97%	313373-36-3	250mg	9482	2924	18
H59773.AE	ALF-H59773-AE	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9	100ml	1565	2904	18
H59773.AK	ALF-H59773-AK	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9	250ml	2744	2904	18
H59774.03	ALF-H59774-03	N-(2-Bromo-4-fluorophenyl)-3-methylbenzamide, 97%	1038736-07-0	1g	30421	2924	18
H59774.MD	ALF-H59774-MD	N-(2-Bromo-4-fluorophenyl)-3-methylbenzamide, 97%	1038736-07-0	250mg	9482	2924	18
H59775.03	ALF-H59775-03	N-(2-Bromo-4-methylphenyl)-2-methoxybenzamide, 97%	353784-16-4	1g	30421	2924	18
H59775.MD	ALF-H59775-MD	N-(2-Bromo-4-methylphenyl)-2-methoxybenzamide, 97%	353784-16-4	250mg	9482	2924	18
H59776.03	ALF-H59776-03	(3R,4R)-(+)-4-Acetoxy-3-[1-(R)-(tert-butyl)dimethylsilyloxy]ethyl]-2-azetidinone, 98%	76855-69-1	1g	5469	2933	18
H59777.03	ALF-H59777-03	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3	1g	2014	2916	18
H59777.06	ALF-H59777-06	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3	5g	7008	2916	18
H59778.03	ALF-H59778-03	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-79-8	1g	11451	2934	18
H59778.MD	ALF-H59778-MD	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-79-8	250mg	3571	2934	18
H59779.03	ALF-H59779-03	4-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	3830-65-7	1g	30421	2924	18
H59779.MD	ALF-H59779-MD	4-Chloro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	3830-65-7	250mg	9482	2924	18
H59780.MC	ALF-H59780-MC	Quinoxaline-2-carboxylic acid, 97%	879-65-2	100mg	1565	2933	18
H59780.ME	ALF-H59780-ME	Quinoxaline-2-carboxylic acid, 97%	879-65-2	500mg	5433	2933	18
H59781.03	ALF-H59781-03	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59781.MD	ALF-H59781-MD	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59782.03	ALF-H59782-03	1-Benzyl-3-[4-(trifluoromethyl)phenyl]urea, 95%		1g	30421	2924	18
H59782.MD	ALF-H59782-MD	1-Benzyl-3-[4-(trifluoromethyl)phenyl]urea, 95%		250mg	9482	2924	18
H59783.03	ALF-H59783-03	N-(2,6-Difluorophenyl)-2-methoxybenzamide, 97%	1065134-54-4	1g	30421	2924	18
H59783.MD	ALF-H59783-MD	N-(2,6-Difluorophenyl)-2-methoxybenzamide, 97%	1065134-54-4	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59784.03	ALF-H59784-03	2,5-Difluorobenzeneboronic acid pinacol ester, 96%	408492-25-1	1g	22127	2934	18
H59784.MD	ALF-H59784-MD	2,5-Difluorobenzeneboronic acid pinacol ester, 96%	408492-25-1	250mg	6899	2934	18
H59785.03	ALF-H59785-03	1-Nitro-4-(2-propynyloxy)benzene, 97%		1g	6089	2909	18
H59785.MD	ALF-H59785-MD	1-Nitro-4-(2-propynyloxy)benzene, 97%		250mg	1898	2909	18
H59786.03	ALF-H59786-03	5-Bromo-2-(methylthio)pyrimidine-4-carboxylic acid, 97%	50593-92-5	1g	2878	2933	18
H59787.03	ALF-H59787-03	N-(3-Chloro-4-methoxyphenyl)-4-methoxybenzamide, 97%	331989-75-4	1g	30421	2924	18
H59787.MD	ALF-H59787-MD	N-(3-Chloro-4-methoxyphenyl)-4-methoxybenzamide, 97%	331989-75-4	250mg	9482	2924	18
H59788.03	ALF-H59788-03	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%		1g	12134	2925	18
H59788.MD	ALF-H59788-MD	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%		250mg	3815	2925	18
H59789.03	ALF-H59789-03	2-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	200807-44-9	1g	30421	2924	18
H59789.MD	ALF-H59789-MD	2-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	200807-44-9	250mg	9482	2924	18
H59790.03	ALF-H59790-03	N-(4-Bromobenzyl)-4-chlorobenzamide, 97%	1306629-10-6	1g	30421	2924	18
H59790.MD	ALF-H59790-MD	N-(4-Bromobenzyl)-4-chlorobenzamide, 97%	1306629-10-6	250mg	9482	2924	18
H59791.03	ALF-H59791-03	N-(3,4-Dichlorophenyl)-2-fluorobenzamide, 97%	313952-50-0	1g	30421	2924	18
H59791.MD	ALF-H59791-MD	N-(3,4-Dichlorophenyl)-2-fluorobenzamide, 97%	313952-50-0	250mg	9482	2924	18
H59792.03	ALF-H59792-03	N-(2-Ethylhexyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59792.MD	ALF-H59792-MD	N-(2-Ethylhexyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59793.03	ALF-H59793-03	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3	1g	12171	2924	18
H59793.MD	ALF-H59793-MD	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3	250mg	3795	2924	18
H59794.03	ALF-H59794-03	1-Benzyl-3-(4-chloro-2-fluorophenyl)urea, 95%		1g	30421	2924	18
H59794.MD	ALF-H59794-MD	1-Benzyl-3-(4-chloro-2-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59795.03	ALF-H59795-03	5-Bromothiophene-2-sulfonamide, 97%	53595-65-6	1g	3616	2935	18
H59796.03	ALF-H59796-03	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	362602-54-8	1g	30421	2924	18
H59796.MD	ALF-H59796-MD	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	362602-54-8	250mg	9482	2924	18
H59797.03	ALF-H59797-03	2-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		1g	30421	2924	18
H59797.MD	ALF-H59797-MD	2-Chloro-N-(3-fluoro-4-bromophenyl)benzamide, 97%		250mg	9482	2924	18
H59798.03	ALF-H59798-03	N-Benzoyloxycarbonyl-L-phenylglycine, 98%	53990-33-3	1g	2554	2924	18
H59798.06	ALF-H59798-06	N-Benzoyloxycarbonyl-L-phenylglycine, 98%	53990-33-3	5g	8969	2924	18
H59799.03	ALF-H59799-03	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-65-2	1g	30421	2924	18
H59799.MD	ALF-H59799-MD	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-65-2	250mg	9482	2924	18
H59800.03	ALF-H59800-03	2,6-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H59800.MD	ALF-H59800-MD	2,6-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H59801.03	ALF-H59801-03	N-(2-Ethylphenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59801.MD	ALF-H59801-MD	N-(2-Ethylphenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59802.03	ALF-H59802-03	4-Methoxy-N-(3-methylphenyl)benzamide, 97%	7464-53-1	1g	30421	2924	18
H59802.MD	ALF-H59802-MD	4-Methoxy-N-(3-methylphenyl)benzamide, 97%	7464-53-1	250mg	9482	2924	18
H59803.06	ALF-H59803-06	1-n-Butyl-3-methylimidazolium nitrate, 95%	179075-88-8	5g	4632	2933	18
H59803.18	ALF-H59803-18	1-n-Butyl-3-methylimidazolium nitrate, 95%	179075-88-8	50g	39307	2933	18
H59804.03	ALF-H59804-03	N-(2-Ethylhexyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59804.MD	ALF-H59804-MD	N-(2-Ethylhexyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59805.03	ALF-H59805-03	N-(2-Ethoxyphenyl)-4-methoxybenzamide, 97%	303795-58-6	1g	30421	2924	18
H59805.MD	ALF-H59805-MD	N-(2-Ethoxyphenyl)-4-methoxybenzamide, 97%	303795-58-6	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59806.03	ALF-H59806-03	1-Amino-N-benzhydrylcyclopentanecarboxamide, 97%		1g	18286	2924	18
H59806.MD	ALF-H59806-MD	1-Amino-N-benzhydrylcyclopentanecarboxamide, 97%		250mg	5711	2924	18
H59807.03	ALF-H59807-03	N-(2,3-Dichlorophenyl)-2-methoxybenzamide, 97%	570417-08-2	1g	30421	2924	18
H59807.MD	ALF-H59807-MD	N-(2,3-Dichlorophenyl)-2-methoxybenzamide, 97%	570417-08-2	250mg	9482	2924	18
H59808.04	ALF-H59808-04	N ^α -Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0	2g	1701	2924	18
H59808.09	ALF-H59808-09	N ^α -Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0	10g	5253	2924	18
H59809.03	ALF-H59809-03	N-(2-Bromo-4-methylphenyl)-2-chlorobenzamide, 97%	303795-95-1	1g	30421	2924	18
H59809.MD	ALF-H59809-MD	N-(2-Bromo-4-methylphenyl)-2-chlorobenzamide, 97%	303795-95-1	250mg	9482	2924	18
H59810.03	ALF-H59810-03	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7	1g	5018	2922	18
H59810.06	ALF-H59810-06	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7	5g	16596	2922	18
H59811.03	ALF-H59811-03	N-(4-Fluoro-3-methylphenyl)-2-methoxybenzamide, 97%		1g	30421	2924	18
H59811.MD	ALF-H59811-MD	N-(4-Fluoro-3-methylphenyl)-2-methoxybenzamide, 97%		250mg	9482	2924	18
H59812.03	ALF-H59812-03	1-Benzyl-3-(2,5-difluorophenyl)urea, 95%		1g	30421	2924	18
H59812.MD	ALF-H59812-MD	1-Benzyl-3-(2,5-difluorophenyl)urea, 95%		250mg	9482	2924	18
H59813.03	ALF-H59813-03	N-(2,4-Dibromophenyl)-4-chlorobenzamide, 97%	541546-46-7	1g	30421	2924	18
H59813.MD	ALF-H59813-MD	N-(2,4-Dibromophenyl)-4-chlorobenzamide, 97%	541546-46-7	250mg	9482	2924	18
H59814.03	ALF-H59814-03	2-Chloro-N,N-diisobutylbenzamide, 97%	56768-45-7	1g	30421	2924	18
H59814.MD	ALF-H59814-MD	2-Chloro-N,N-diisobutylbenzamide, 97%	56768-45-7	250mg	9482	2924	18
H59815.03	ALF-H59815-03	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	415696-09-2	1g	30421	2924	18
H59815.MD	ALF-H59815-MD	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	415696-09-2	250mg	9482	2924	18
H59816.MD	ALF-H59816-MD	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7	250mg	8563	2933	18
H59816.ME	ALF-H59816-ME	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7	500mg	13852	2933	18
H59817.03	ALF-H59817-03	4-Chloro-N-(2,5-difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59817.MD	ALF-H59817-MD	4-Chloro-N-(2,5-difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59818.03	ALF-H59818-03	N-(4-Ethoxyphenyl)-2-fluorobenzamide, 97%	331445-15-9	1g	30421	2924	18
H59818.MD	ALF-H59818-MD	N-(4-Ethoxyphenyl)-2-fluorobenzamide, 97%	331445-15-9	250mg	9482	2924	18
H59819.03	ALF-H59819-03	2,6-Difluoro-N-methyl-N-phenylbenzamide, 97%	327103-91-3	1g	30421	2924	18
H59819.MD	ALF-H59819-MD	2,6-Difluoro-N-methyl-N-phenylbenzamide, 97%	327103-91-3	250mg	9482	2924	18
H59820.03	ALF-H59820-03	4-(Boc-amino)-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		1g	30160	2934	18
H59820.MD	ALF-H59820-MD	4-(Boc-amino)-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		250mg	9399	2934	18
H59821.03	ALF-H59821-03	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3	1g	22047	2934	18
H59821.MD	ALF-H59821-MD	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3	250mg	6881	2934	18
H59822.03	ALF-H59822-03	2-Chloro-N-n-hexylbenzamide, 97%	62797-98-2	1g	30421	2924	18
H59822.MD	ALF-H59822-MD	2-Chloro-N-n-hexylbenzamide, 97%	62797-98-2	250mg	9482	2924	18
H59823.03	ALF-H59823-03	N-(4-Ethoxyphenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59823.MD	ALF-H59823-MD	N-(4-Ethoxyphenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59824.03	ALF-H59824-03	N-(4-Fluorobenzyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59824.MD	ALF-H59824-MD	N-(4-Fluorobenzyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59825.03	ALF-H59825-03	2-Chloro-N-(4-chlorobenzyl)benzamide, 97%	367481-66-1	1g	30421	2924	18
H59825.MD	ALF-H59825-MD	2-Chloro-N-(4-chlorobenzyl)benzamide, 97%	367481-66-1	250mg	9482	2924	18
H59826.03	ALF-H59826-03	4-Chloro-N,N-diisobutylbenzamide, 97%	7461-44-1	1g	30421	2924	18
H59826.MD	ALF-H59826-MD	4-Chloro-N,N-diisobutylbenzamide, 97%	7461-44-1	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59828.03	ALF-H59828-03	2-Fluoro-N-(2-fluoro-4-iodophenyl)benzamide, 97%	842117-78-6	1g	30421	2924	18
H59828.MD	ALF-H59828-MD	2-Fluoro-N-(2-fluoro-4-iodophenyl)benzamide, 97%	842117-78-6	250mg	9482	2924	18
H59829.03	ALF-H59829-03	2-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	7017-26-7	1g	30421	2924	18
H59829.MD	ALF-H59829-MD	2-Chloro-N-(3-chloro-4-methylphenyl)benzamide, 97%	7017-26-7	250mg	9482	2924	18
H59830.03	ALF-H59830-03	4-Chloro-N-(2-chlorophenyl)-3-nitrobenzamide, 97%	97028-19-8	1g	30421	2924	18
H59830.MD	ALF-H59830-MD	4-Chloro-N-(2-chlorophenyl)-3-nitrobenzamide, 97%	97028-19-8	250mg	9482	2924	18
H59831.03	ALF-H59831-03	2,6-Difluoro-N-(3-fluorophenyl)benzamide, 97%	937635-68-2	1g	30421	2924	18
H59831.MD	ALF-H59831-MD	2,6-Difluoro-N-(3-fluorophenyl)benzamide, 97%	937635-68-2	250mg	9482	2924	18
H59832.03	ALF-H59832-03	N-(3-Chloro-2-methylphenyl)-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59832.MD	ALF-H59832-MD	N-(3-Chloro-2-methylphenyl)-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59833.03	ALF-H59833-03	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5	1g	4947	2933	18
H59833.MD	ALF-H59833-MD	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5	250mg	1548	2933	18
H59834.03	ALF-H59834-03	2-Methoxy-N-n-propylbenzamide, 97%	550300-22-6	1g	30421	2924	18
H59834.MD	ALF-H59834-MD	2-Methoxy-N-n-propylbenzamide, 97%	550300-22-6	250mg	9482	2924	18
H59835.03	ALF-H59835-03	4-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	897848-50-9	1g	30421	2924	18
H59835.MD	ALF-H59835-MD	4-Chloro-N-(2-chloro-4-iodophenyl)benzamide, 97%	897848-50-9	250mg	9482	2924	18
H59836.03	ALF-H59836-03	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59836.MD	ALF-H59836-MD	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59837.03	ALF-H59837-03	N-(4-Chlorobenzyl)-2-fluorobenzamide, 97%	304645-25-8	1g	30421	2924	18
H59837.MD	ALF-H59837-MD	N-(4-Chlorobenzyl)-2-fluorobenzamide, 97%	304645-25-8	250mg	9482	2924	18
H59838.03	ALF-H59838-03	N-Benzoyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5545-52-8	1g	1333	2924	18
H59838.06	ALF-H59838-06	N-Benzoyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5545-52-8	5g	4641	2924	18
H59839.03	ALF-H59839-03	4-Chloro-N,N-diisopropylbenzamide, 97%	79606-45-4	1g	30421	2924	18
H59839.MD	ALF-H59839-MD	4-Chloro-N,N-diisopropylbenzamide, 97%	79606-45-4	250mg	9482	2924	18
H59840.03	ALF-H59840-03	Trimethylsilyl(diphenyl)phosphine, 95%	17154-34-6	1g	1701	2931	18
H59841.03	ALF-H59841-03	4-Chloro-N-(3,4-dimethoxyphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59841.MD	ALF-H59841-MD	4-Chloro-N-(3,4-dimethoxyphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59842.03	ALF-H59842-03	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2	1g	4803	2924	18
H59842.06	ALF-H59842-06	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2	5g	19178	2924	18
H59843.06	ALF-H59843-06	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4	5g	5154	2922	18
H59843.14	ALF-H59843-14	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4	25g	17946	2922	18
H59844.03	ALF-H59844-03	N-(2,4-Dimethylphenyl)-3,5-dinitrobenzamide, 97%	36293-10-4	1g	30421	2924	18
H59844.MD	ALF-H59844-MD	N-(2,4-Dimethylphenyl)-3,5-dinitrobenzamide, 97%	36293-10-4	250mg	9482	2924	18
H59845.03	ALF-H59845-03	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	701918-26-5	1g	30421	2924	18
H59845.MD	ALF-H59845-MD	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	701918-26-5	250mg	9482	2924	18
H59846.03	ALF-H59846-03	N-(4-Bromo-2-methylphenyl)-4-chlorobenzamide, 97%	313548-74-2	1g	30421	2924	18
H59846.MD	ALF-H59846-MD	N-(4-Bromo-2-methylphenyl)-4-chlorobenzamide, 97%	313548-74-2	250mg	9482	2924	18
H59847.03	ALF-H59847-03	N-(4-Bromo-2-chlorophenyl)-4-chlorobenzamide, 97%	898648-07-2	1g	30421	2924	18
H59847.MD	ALF-H59847-MD	N-(4-Bromo-2-chlorophenyl)-4-chlorobenzamide, 97%	898648-07-2	250mg	9482	2924	18
H59848.03	ALF-H59848-03	4-Chloro-N-(2,4-dimethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59848.MD	ALF-H59848-MD	4-Chloro-N-(2,4-dimethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59849.03	ALF-H59849-03	N-(4-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	459130-69-9	1g	30421	2924	18
H59849.MD	ALF-H59849-MD	N-(4-Chloro-2-methylphenyl)-2-fluorobenzamide, 97%	459130-69-9	250mg	9482	2924	18
H59850.03	ALF-H59850-03	N,N-Diisobutyl-3,5-dinitrobenzamide, 97%	56808-98-1	1g	30421	2924	18
H59850.MD	ALF-H59850-MD	N,N-Diisobutyl-3,5-dinitrobenzamide, 97%	56808-98-1	250mg	9482	2924	18
H59851.03	ALF-H59851-03	N-Benzyl-4-chloro-N-phenylbutyramide, 97%		1g	30421	2924	18
H59851.MD	ALF-H59851-MD	N-Benzyl-4-chloro-N-phenylbutyramide, 97%		250mg	9482	2924	18
H59852.03	ALF-H59852-03	N-(4-Ethylphenyl)-3-methylbenzamide, 97%	346663-85-2	1g	30421	2924	18
H59852.MD	ALF-H59852-MD	N-(4-Ethylphenyl)-3-methylbenzamide, 97%	346663-85-2	250mg	9482	2924	18
H59853.03	ALF-H59853-03	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%		1g	30421	2924	18
H59853.MD	ALF-H59853-MD	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59854.03	ALF-H59854-03	N-(3-Chloro-4-methylphenyl)-2-fluorobenzamide, 97%	331445-10-4	1g	30421	2924	18
H59854.MD	ALF-H59854-MD	N-(3-Chloro-4-methylphenyl)-2-fluorobenzamide, 97%	331445-10-4	250mg	9482	2924	18
H59855.03	ALF-H59855-03	2-Chloro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	546067-70-3	1g	30421	2924	18
H59855.MD	ALF-H59855-MD	2-Chloro-N-(2-fluoro-4-chlorophenyl)benzamide, 97%	546067-70-3	250mg	9482	2924	18
H59856.03	ALF-H59856-03	4-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	328262-15-3	1g	30421	2924	18
H59856.MD	ALF-H59856-MD	4-Chloro-N-(2,4-dichlorophenyl)benzamide, 97%	328262-15-3	250mg	9482	2924	18
H59857.03	ALF-H59857-03	2-Chloro-N-(4-fluorobenzyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59857.MD	ALF-H59857-MD	2-Chloro-N-(4-fluorobenzyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59858.03	ALF-H59858-03	4-Chloro-N-(3,4-dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59858.MD	ALF-H59858-MD	4-Chloro-N-(3,4-dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59859.03	ALF-H59859-03	4-Chloro-N-(3,4-dimethoxyphenyl)butyramide, 97%		1g	30421	2924	18
H59859.MD	ALF-H59859-MD	4-Chloro-N-(3,4-dimethoxyphenyl)butyramide, 97%		250mg	9482	2924	18
H59860.03	ALF-H59860-03	N,N-Dicyclohexyl-2-methoxybenzamide, 97%	353785-72-5	1g	30421	2924	18
H59860.MD	ALF-H59860-MD	N,N-Dicyclohexyl-2-methoxybenzamide, 97%	353785-72-5	250mg	9482	2924	18
H59861.03	ALF-H59861-03	1-Benzyl-3-(3-fluoro-4-methylphenyl)urea, 95%		1g	30421	2924	18
H59861.MD	ALF-H59861-MD	1-Benzyl-3-(3-fluoro-4-methylphenyl)urea, 95%		250mg	9482	2924	18
H59862.03	ALF-H59862-03	N-(3-Fluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59862.MD	ALF-H59862-MD	N-(3-Fluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59863.03	ALF-H59863-03	N-(4-Bromo-3-methylphenyl)-4-methoxybenzamide, 97%	111142-32-6	1g	30421	2924	18
H59863.MD	ALF-H59863-MD	N-(4-Bromo-3-methylphenyl)-4-methoxybenzamide, 97%	111142-32-6	250mg	9482	2924	18
H59864.03	ALF-H59864-03	N-(2,5-Dichlorophenyl)-3,5-dinitrobenzamide, 97%	36293-27-3	1g	30421	2924	18
H59864.MD	ALF-H59864-MD	N-(2,5-Dichlorophenyl)-3,5-dinitrobenzamide, 97%	36293-27-3	250mg	9482	2924	18
H59865.03	ALF-H59865-03	N-(2-Fluoro-4-methylphenyl)-2-methoxybenzamide, 97%	1037953-64-2	1g	30421	2924	18
H59865.MD	ALF-H59865-MD	N-(2-Fluoro-4-methylphenyl)-2-methoxybenzamide, 97%	1037953-64-2	250mg	9482	2924	18
H59866.03	ALF-H59866-03	7-Azaindole-3-carboxylic acid, 95%	156270-06-3	1g	3742	2933	18
H59867.03	ALF-H59867-03	4-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	2447-97-4	1g	30421	2924	18
H59867.MD	ALF-H59867-MD	4-Chloro-N-(2,5-dichlorophenyl)benzamide, 97%	2447-97-4	250mg	9482	2924	18
H59868.14	ALF-H59868-14	Malonyl dichloride, 97%	1663-67-8	25g	7781	2917	18
H59868.22	ALF-H59868-22	Malonyl dichloride, 97%	1663-67-8	100g	19591	2917	18
H59869.03	ALF-H59869-03	N-(2-Bromophenyl)-4-chlorobutyramide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59869.MD	ALF-H59869-MD	N-(2-Bromophenyl)-4-chlorobutyramide, 97%		250mg	9482	2924	18
H59870.03	ALF-H59870-03	2-Fluoro-N-(2,5-dimethoxyphenyl)benzamide, 97%	198139-95-6	1g	30421	2924	18
H59870.MD	ALF-H59870-MD	2-Fluoro-N-(2,5-dimethoxyphenyl)benzamide, 97%	198139-95-6	250mg	9482	2924	18
H59871.03	ALF-H59871-03	N-Ethyl-3-methylbenzamide, 97%	26819-07-8	1g	30421	2924	18
H59871.MD	ALF-H59871-MD	N-Ethyl-3-methylbenzamide, 97%	26819-07-8	250mg	9482	2924	18
H59872.03	ALF-H59872-03	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%		1g	30421	2924	18
H59872.MD	ALF-H59872-MD	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%		250mg	9482	2924	18
H59873.03	ALF-H59873-03	1,3-Dichloroisquinoline, 97%	7742-73-6	1g	4560	2933	18
H59873.06	ALF-H59873-06	1,3-Dichloroisquinoline, 97%	7742-73-6	5g	15841	2933	18
H59874.03	ALF-H59874-03	4-Chloro-5,7-bis(trifluoromethyl)quinoline, 97%	234450-34-1	1g	12134	2933	18
H59874.MD	ALF-H59874-MD	4-Chloro-5,7-bis(trifluoromethyl)quinoline, 97%	234450-34-1	250mg	3815	2933	18
H59875.03	ALF-H59875-03	4-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		1g	30421	2924	18
H59875.MD	ALF-H59875-MD	4-Chloro-N-(2-fluoro-4-iodophenyl)benzamide, 97%		250mg	9482	2924	18
H59876.03	ALF-H59876-03	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	7465-94-3	1g	30421	2924	18
H59876.MD	ALF-H59876-MD	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	7465-94-3	250mg	9482	2924	18
H59877.03	ALF-H59877-03	N-(3-Fluoro-4-bromophenyl)-4-methoxybenzamide, 97%		1g	30421	2924	18
H59877.MD	ALF-H59877-MD	N-(3-Fluoro-4-bromophenyl)-4-methoxybenzamide, 97%		250mg	9482	2924	18
H59878.09	ALF-H59878-09	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	71574-33-9	10g	3815	2934	18
H59878.18	ALF-H59878-18	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	71574-33-9	50g	12548	2934	18
H59879.03	ALF-H59879-03	N-(3,5-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59879.MD	ALF-H59879-MD	N-(3,5-Dimethylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59880.03	ALF-H59880-03	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	25995	2934	18
H59880.MD	ALF-H59880-MD	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8069	2934	18
H59881.03	ALF-H59881-03	2-Fluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-20-6	1g	30421	2924	18
H59881.MD	ALF-H59881-MD	2-Fluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	710310-20-6	250mg	9482	2924	18
H59882.06	ALF-H59882-06	N-Benzoyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3	5g	2698	2933	18
H59882.14	ALF-H59882-14	N-Benzoyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3	25g	12144	2933	18
H59883.03	ALF-H59883-03	N-(3-Fluoro-4-methylphenyl)-4-methoxybenzamide, 97%	327065-77-0	1g	30421	2924	18
H59883.MD	ALF-H59883-MD	N-(3-Fluoro-4-methylphenyl)-4-methoxybenzamide, 97%	327065-77-0	250mg	9482	2924	18
H59884.03	ALF-H59884-03	4-Chloro-N-(2,5-dichlorophenyl)-3-nitrobenzamide, 97%	91822-09-2	1g	30421	2924	18
H59884.MD	ALF-H59884-MD	4-Chloro-N-(2,5-dichlorophenyl)-3-nitrobenzamide, 97%	91822-09-2	250mg	9482	2924	18
H59885.03	ALF-H59885-03	N-(4-Fluorobenzyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59885.MD	ALF-H59885-MD	N-(4-Fluorobenzyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59886.03	ALF-H59886-03	4-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-31-2	1g	30421	2924	18
H59886.MD	ALF-H59886-MD	4-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-31-2	250mg	9482	2924	18
H59887.06	ALF-H59887-06	N-Fmoc- α -alanine, 99%	35737-10-1	5g	3597	2924	18
H59887.14	ALF-H59887-14	N-Fmoc- α -alanine, 99%	35737-10-1	25g	12593	2924	18
H59888.03	ALF-H59888-03	N-[3-(Trifluoromethyl)phenyl]-2-methoxybenzamide, 97%	25331-53-7	1g	30421	2924	18
H59888.MD	ALF-H59888-MD	N-[3-(Trifluoromethyl)phenyl]-2-methoxybenzamide, 97%	25331-53-7	250mg	9482	2924	18
H59889.04	ALF-H59889-04	N-Boc-L-serine methyl ester, 95%	2766-43-0	2g	2474	2924	18
H59889.09	ALF-H59889-09	N-Boc-L-serine methyl ester, 95%	2766-43-0	10g	8627	2924	18
H59890.03	ALF-H59890-03	4-Chloro-6-methylquinoline, 97%	18436-71-0	1g	10920	2933	18
H59890.MD	ALF-H59890-MD	4-Chloro-6-methylquinoline, 97%	18436-71-0	250mg	3436	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59891.03	ALF-H59891-03	2-Chloro-N-(4-isopropylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59891.MD	ALF-H59891-MD	2-Chloro-N-(4-isopropylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59892.MC	ALF-H59892-MC	4-Chloro-N-(2-fluorophenyl)butyramide, 97%		100mg	5073	2924	18
H59892.ME	ALF-H59892-ME	4-Chloro-N-(2-fluorophenyl)butyramide, 97%		500mg	18970	2924	18
H59893.06	ALF-H59893-06	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8	5g	2627	2933	18
H59893.18	ALF-H59893-18	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8	50g	22218	2933	18
H59894.03	ALF-H59894-03	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H59894.MD	ALF-H59894-MD	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59895.03	ALF-H59895-03	4-Chloro-N-(4-fluorobenzyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59895.MD	ALF-H59895-MD	4-Chloro-N-(4-fluorobenzyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59896.06	ALF-H59896-06	1-(3-Chlorophenyl)piperazine hydrochloride, 97%	65369-76-8	5g	2176	2933	18
H59896.14	ALF-H59896-14	1-(3-Chlorophenyl)piperazine hydrochloride, 97%	65369-76-8	25g	7512	2933	18
H59897.03	ALF-H59897-03	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0	1g	18286	2933	18
H59897.MD	ALF-H59897-MD	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0	250mg	5711	2933	18
H59898.03	ALF-H59898-03	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1	1g	6386	2922	18
H59898.06	ALF-H59898-06	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1	5g	22262	2922	18
H59899.03	ALF-H59899-03	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9	1g	6260	2933	18
H59899.06	ALF-H59899-06	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9	5g	21876	2933	18
H59900.03	ALF-H59900-03	N-(3,4-Difluorophenyl)-3-methylbenzamide, 97%	346720-59-0	1g	30421	2924	18
H59900.MD	ALF-H59900-MD	N-(3,4-Difluorophenyl)-3-methylbenzamide, 97%	346720-59-0	250mg	9482	2924	18
H59901.03	ALF-H59901-03	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	500873-57-4	1g	30421	2924	18
H59901.MD	ALF-H59901-MD	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	500873-57-4	250mg	9482	2924	18
H59902.03	ALF-H59902-03	N-Cyclopentyl-2,6-difluorobenzamide, 97%		1g	30421	2924	18
H59902.MD	ALF-H59902-MD	N-Cyclopentyl-2,6-difluorobenzamide, 97%		250mg	9482	2924	18
H59903.03	ALF-H59903-03	N,N-Diisopropyl-3-nitrobenzamide, 97%	2448-06-8	1g	30421	2924	18
H59903.MD	ALF-H59903-MD	N,N-Diisopropyl-3-nitrobenzamide, 97%	2448-06-8	250mg	9482	2924	18
H59904.03	ALF-H59904-03	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8	1g	20921	2916	18
H59904.MD	ALF-H59904-MD	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8	250mg	6539	2916	18
H59905.03	ALF-H59905-03	2-Chloro-N-(3,4-dimethylphenyl)-4-nitrobenzamide, 97%	329940-66-1	1g	30421	2924	18
H59905.MD	ALF-H59905-MD	2-Chloro-N-(3,4-dimethylphenyl)-4-nitrobenzamide, 97%	329940-66-1	250mg	9482	2924	18
H59906.03	ALF-H59906-03	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	196938-30-4	1g	30421	2924	18
H59906.MD	ALF-H59906-MD	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	196938-30-4	250mg	9482	2924	18
H59907.03	ALF-H59907-03	N-Boc-L-glutamic acid, 98%	2419-94-5	1g	1368	2924	18
H59907.06	ALF-H59907-06	N-Boc-L-glutamic acid, 98%	2419-94-5	5g	1557	2924	18
H59908.03	ALF-H59908-03	2-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		1g	30421	2924	18
H59908.MD	ALF-H59908-MD	2-Chloro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H59909.03	ALF-H59909-03	4-Methoxy-N-(2,5-dimethylphenyl)benzamide, 97%	127291-94-5	1g	30421	2924	18
H59909.MD	ALF-H59909-MD	4-Methoxy-N-(2,5-dimethylphenyl)benzamide, 97%	127291-94-5	250mg	9482	2924	18
H59910.03	ALF-H59910-03	4-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	301159-93-3	1g	30421	2924	18
H59910.MD	ALF-H59910-MD	4-Chloro-N-(5-chloro-2-methylphenyl)benzamide, 97%	301159-93-3	250mg	9482	2924	18
H59911.03	ALF-H59911-03	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8	1g	13763	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59911.MD	ALF-H59911-MD	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8	250mg	4281	2934	18
H59912.03	ALF-H59912-03	4-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	528844-84-0	1g	30421	2924	18
H59912.MD	ALF-H59912-MD	4-Chloro-N-(3-fluoro-2-methylphenyl)benzamide, 97%	528844-84-0	250mg	9482	2924	18
H59913.03	ALF-H59913-03	2-Chloro-N,N-diisopropyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H59913.MD	ALF-H59913-MD	2-Chloro-N,N-diisopropyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59914.03	ALF-H59914-03	2-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3873-79-8	1g	30421	2924	18
H59914.MD	ALF-H59914-MD	2-Chloro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	3873-79-8	250mg	9482	2924	18
H59915.03	ALF-H59915-03	2-Chloro-N-(3-fluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59915.MD	ALF-H59915-MD	2-Chloro-N-(3-fluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59916.03	ALF-H59916-03	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9	1g	15452	2934	18
H59916.MD	ALF-H59916-MD	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9	250mg	4821	2934	18
H59917.AK	ALF-H59917-AK	4-Hydroxybenzenesulfonic acid, 65%	98-67-9	250ml	2276	2908	18
H59917.K2	ALF-H59917-K2	4-Hydroxybenzenesulfonic acid, 65%	98-67-9	1L	6359	2908	18
H59918.03	ALF-H59918-03	N-(3,4-Dimethylphenyl)-3,5-dinitrobenzamide, 97%	36293-26-2	1g	30421	2924	18
H59918.MD	ALF-H59918-MD	N-(3,4-Dimethylphenyl)-3,5-dinitrobenzamide, 97%	36293-26-2	250mg	9482	2924	18
H59919.03	ALF-H59919-03	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4	1g	3076	2934	18
H59919.06	ALF-H59919-06	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4	5g	12297	2934	18
H59920.03	ALF-H59920-03	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	418777-17-0	1g	30421	2924	18
H59920.MD	ALF-H59920-MD	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	418777-17-0	250mg	9482	2924	18
H59921.14	ALF-H59921-14	4-Chloro-DL-phenylglycine, 98%	6212-33-5	25g	6280	2922	18
H59921.22	ALF-H59921-22	4-Chloro-DL-phenylglycine, 98%	6212-33-5	100g	17530	2922	18
H59922.03	ALF-H59922-03	4-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	21956	2934	18
H59922.MD	ALF-H59922-MD	4-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	6855	2934	18
H59923.06	ALF-H59923-06	1-Bromo-3,5-dimethyladamantane, 98%	941-37-7	5g	3184	2903	18
H59923.14	ALF-H59923-14	1-Bromo-3,5-dimethyladamantane, 98%	941-37-7	25g	11189	2903	18
H59924.03	ALF-H59924-03	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0	1g	12171	2924	18
H59924.MD	ALF-H59924-MD	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0	250mg	3795	2924	18
H59925.03	ALF-H59925-03	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%		1g	30421	2924	18
H59925.MD	ALF-H59925-MD	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H59926.03	ALF-H59926-03	1-Benzyl-3-(4-fluorophenyl)urea, 95%		1g	30421	2924	18
H59926.MD	ALF-H59926-MD	1-Benzyl-3-(4-fluorophenyl)urea, 95%		250mg	9482	2924	18
H59927.03	ALF-H59927-03	N,N-Di-n-butyl-4-chloro-3-nitrobenzamide, 97%		1g	30421	2924	18
H59927.MD	ALF-H59927-MD	N,N-Di-n-butyl-4-chloro-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59928.06	ALF-H59928-06	1,3-Dimethylimidazolium methyl sulfate, 98%	97345-90-9	5g	9391	2933	18
H59928.14	ALF-H59928-14	1,3-Dimethylimidazolium methyl sulfate, 98%	97345-90-9	25g	40073	2933	18
H59930.03	ALF-H59930-03	N-(4-Bromo-2-fluorophenyl)-2-methoxybenzamide, 97%	420092-67-7	1g	30421	2924	18
H59930.MD	ALF-H59930-MD	N-(4-Bromo-2-fluorophenyl)-2-methoxybenzamide, 97%	420092-67-7	250mg	9482	2924	18
H59931.03	ALF-H59931-03	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%		1g	28711	2909	18
H59931.MD	ALF-H59931-MD	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%		250mg	8969	2909	18
H59932.03	ALF-H59932-03	2,6-Difluorobenzeneboronic acid pinacol ester, 96%	863868-37-5	1g	21192	2934	18
H59932.MD	ALF-H59932-MD	2,6-Difluorobenzeneboronic acid pinacol ester, 96%	863868-37-5	250mg	6611	2934	18
H59933.03	ALF-H59933-03	2-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%		1g	28881	2934	18
H59933.MD	ALF-H59933-MD	2-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%		250mg	8969	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59934.03	ALF-H59934-03	4-Chloro-N-(4-fluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59934.MD	ALF-H59934-MD	4-Chloro-N-(4-fluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59935.03	ALF-H59935-03	Azetidine hydrochloride, 97%	36520-39-5	1g	3544	2933	18
H59935.06	ALF-H59935-06	Azetidine hydrochloride, 97%	36520-39-5	5g	12306	2933	18
H59936.03	ALF-H59936-03	2-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	83426-50-0	1g	30421	2924	18
H59936.MD	ALF-H59936-MD	2-Chloro-N-(3,5-dichlorophenyl)benzamide, 97%	83426-50-0	250mg	9482	2924	18
H59937.03	ALF-H59937-03	N-Isopropyl-4-methoxybenzamide, 97%	7464-44-0	1g	30421	2924	18
H59937.MD	ALF-H59937-MD	N-Isopropyl-4-methoxybenzamide, 97%	7464-44-0	250mg	9482	2924	18
H59938.03	ALF-H59938-03	4-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	156086-12-3	1g	30421	2924	18
H59938.MD	ALF-H59938-MD	4-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	156086-12-3	250mg	9482	2924	18
H59939.03	ALF-H59939-03	N-(2-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	349619-73-4	1g	30421	2924	18
H59939.MD	ALF-H59939-MD	N-(2-Bromophenyl)-4-chloro-3-nitrobenzamide, 97%	349619-73-4	250mg	9482	2924	18
H59940.03	ALF-H59940-03	3-Methyl-N-n-propylbenzamide, 97%	330466-42-7	1g	30421	2924	18
H59940.MD	ALF-H59940-MD	3-Methyl-N-n-propylbenzamide, 97%	330466-42-7	250mg	9482	2924	18
H59941.03	ALF-H59941-03	N-(3,5-Difluorophenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59941.MD	ALF-H59941-MD	N-(3,5-Difluorophenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59942.03	ALF-H59942-03	N-(2,4-Difluorophenyl)-2-methoxybenzamide, 97%	314022-67-8	1g	30421	2924	18
H59942.MD	ALF-H59942-MD	N-(2,4-Difluorophenyl)-2-methoxybenzamide, 97%	314022-67-8	250mg	9482	2924	18
H59943.03	ALF-H59943-03	4-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	339297-91-5	1g	30421	2924	18
H59943.MD	ALF-H59943-MD	4-Chloro-N-(3,4-dimethoxyphenyl)benzamide, 97%	339297-91-5	250mg	9482	2924	18
H59944.03	ALF-H59944-03	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		1g	30160	2934	18
H59944.MD	ALF-H59944-MD	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		250mg	9399	2934	18
H59945.03	ALF-H59945-03	N-Benzyl-N-isopropyl-2-methoxybenzamide, 97%	552854-67-8	1g	30421	2924	18
H59945.MD	ALF-H59945-MD	N-Benzyl-N-isopropyl-2-methoxybenzamide, 97%	552854-67-8	250mg	9482	2924	18
H59946.03	ALF-H59946-03	N-(2-Chlorophenyl)-3,5-dinitrobenzamide, 97%	36293-09-1	1g	30421	2924	18
H59946.MD	ALF-H59946-MD	N-(2-Chlorophenyl)-3,5-dinitrobenzamide, 97%	36293-09-1	250mg	9482	2924	18
H59947.03	ALF-H59947-03	N-(2,5-Difluorophenyl)-3-methylbenzamide, 97%	1002813-62-8	1g	30421	2924	18
H59947.MD	ALF-H59947-MD	N-(2,5-Difluorophenyl)-3-methylbenzamide, 97%	1002813-62-8	250mg	9482	2924	18
H59948.03	ALF-H59948-03	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6	1g	15210	2924	18
H59948.MD	ALF-H59948-MD	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6	250mg	4740	2924	18
H59949.03	ALF-H59949-03	2-Chloro-N-(2,5-dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59949.MD	ALF-H59949-MD	2-Chloro-N-(2,5-dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59950.03	ALF-H59950-03	4-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	528835-13-4	1g	30421	2924	18
H59950.MD	ALF-H59950-MD	4-Chloro-N-(5-fluoro-2-methylphenyl)benzamide, 97%	528835-13-4	250mg	9482	2924	18
H59951.03	ALF-H59951-03	2-Chloro-N-(4-ethylphenyl)-4-nitrobenzamide, 97%	346723-06-6	1g	30421	2924	18
H59951.MD	ALF-H59951-MD	2-Chloro-N-(4-ethylphenyl)-4-nitrobenzamide, 97%	346723-06-6	250mg	9482	2924	18
H59952.03	ALF-H59952-03	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		1g	30421	2924	18
H59952.MD	ALF-H59952-MD	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59953.03	ALF-H59953-03	2-Chloro-N-(2,3-dichlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59953.MD	ALF-H59953-MD	2-Chloro-N-(2,3-dichlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59954.03	ALF-H59954-03	N-(5-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	331436-20-5	1g	30421	2924	18
H59954.MD	ALF-H59954-MD	N-(5-Chloro-2-methylphenyl)-2-methoxybenzamide, 97%	331436-20-5	250mg	9482	2924	18
H59955.03	ALF-H59955-03	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	157491-15-1	1g	30421	2924	18
H59955.MD	ALF-H59955-MD	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	157491-15-1	250mg	9482	2924	18
H59956.03	ALF-H59956-03	1-Benzyloxy-3-chloro-2-fluorobenzene, 96%		1g	25717	2909	18
H59956.MD	ALF-H59956-MD	1-Benzyloxy-3-chloro-2-fluorobenzene, 96%		250mg	8031	2909	18
H59957.03	ALF-H59957-03	4-Chloro-N-cyclohexyl-N-methylbutyramide, 97%	69592-29-6	1g	30421	2924	18
H59957.MD	ALF-H59957-MD	4-Chloro-N-cyclohexyl-N-methylbutyramide, 97%	69592-29-6	250mg	9482	2924	18
H59958.03	ALF-H59958-03	N-(2,6-Difluorophenyl)-3-methylbenzamide, 97%	838852-23-6	1g	30421	2924	18
H59958.MD	ALF-H59958-MD	N-(2,6-Difluorophenyl)-3-methylbenzamide, 97%	838852-23-6	250mg	9482	2924	18
H59959.03	ALF-H59959-03	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	155997-19-6	1g	30421	2924	18
H59959.MD	ALF-H59959-MD	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	155997-19-6	250mg	9482	2924	18
H59960.03	ALF-H59960-03	4-Chloro-N-(3,5-dimethylphenyl)butyramide, 97%		1g	30421	2924	18
H59960.MD	ALF-H59960-MD	4-Chloro-N-(3,5-dimethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59961.03	ALF-H59961-03	3-Methyl-N-(3,4-dimethylphenyl)benzamide, 97%	284668-70-8	1g	30421	2924	18
H59961.MD	ALF-H59961-MD	3-Methyl-N-(3,4-dimethylphenyl)benzamide, 97%	284668-70-8	250mg	9482	2924	18
H59962.03	ALF-H59962-03	2-Chloro-N-(3,5-difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59962.MD	ALF-H59962-MD	2-Chloro-N-(3,5-difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59963.03	ALF-H59963-03	N-(5-Chloro-2-methylphenyl)-4-methoxybenzamide, 97%	301159-94-4	1g	30421	2924	18
H59963.MD	ALF-H59963-MD	N-(5-Chloro-2-methylphenyl)-4-methoxybenzamide, 97%	301159-94-4	250mg	9482	2924	18
H59965.03	ALF-H59965-03	N-Boc-L-serine benzyl ester, 95%	59524-02-6	1g	3328	2924	18
H59965.06	ALF-H59965-06	N-Boc-L-serine benzyl ester, 95%	59524-02-6	5g	11622	2924	18
H59966.03	ALF-H59966-03	N-(2-Fluoro-5-methylphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59966.MD	ALF-H59966-MD	N-(2-Fluoro-5-methylphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H59967.03	ALF-H59967-03	N-Fmoc-L-tyrosine, 97%	92954-90-0	1g	3426	2924	18
H59968.03	ALF-H59968-03	2-Chloro-N-(5-chloro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59968.MD	ALF-H59968-MD	2-Chloro-N-(5-chloro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59969.03	ALF-H59969-03	4-Chloro-N-(2,5-dimethylphenyl)butyramide, 97%		1g	30421	2924	18
H59969.MD	ALF-H59969-MD	4-Chloro-N-(2,5-dimethylphenyl)butyramide, 97%		250mg	9482	2924	18
H59970.03	ALF-H59970-03	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%		1g	18286	2934	18
H59970.MD	ALF-H59970-MD	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%		250mg	5711	2934	18
H59971.03	ALF-H59971-03	N-(3-Chloro-4-fluorophenyl)-2-methoxybenzamide, 97%	304890-00-4	1g	30421	2924	18
H59971.MD	ALF-H59971-MD	N-(3-Chloro-4-fluorophenyl)-2-methoxybenzamide, 97%	304890-00-4	250mg	9482	2924	18
H59972.03	ALF-H59972-03	N-(3-Iodophenyl)-4-methoxybenzamide, 97%	443895-16-7	1g	30421	2924	18
H59972.MD	ALF-H59972-MD	N-(3-Iodophenyl)-4-methoxybenzamide, 97%	443895-16-7	250mg	9482	2924	18
H59973.03	ALF-H59973-03	N-(2,4-Dichlorophenyl)-3-methylbenzamide, 97%	199726-54-0	1g	30421	2924	18
H59973.MD	ALF-H59973-MD	N-(2,4-Dichlorophenyl)-3-methylbenzamide, 97%	199726-54-0	250mg	9482	2924	18
H59975.03	ALF-H59975-03	2-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	349125-64-0	1g	30421	2924	18
H59975.MD	ALF-H59975-MD	2-Chloro-N-(2,4-difluorophenyl)benzamide, 97%	349125-64-0	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59976.03	ALF-H59976-03	N-(3-Chloro-4-fluorophenyl)-4-methoxybenzamide, 97%	301159-89-7	1g	30421	2924	18
H59976.MD	ALF-H59976-MD	N-(3-Chloro-4-fluorophenyl)-4-methoxybenzamide, 97%	301159-89-7	250mg	9482	2924	18
H59977.03	ALF-H59977-03	N,N-Diisopropyl-3-methylbenzamide, 97%	5448-36-2	1g	30421	2924	18
H59977.MD	ALF-H59977-MD	N,N-Diisopropyl-3-methylbenzamide, 97%	5448-36-2	250mg	9482	2924	18
H59978.03	ALF-H59978-03	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H59978.MD	ALF-H59978-MD	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H59979.03	ALF-H59979-03	4-Chloro-N-(4-ethylphenyl)benzamide, 97%	299954-66-8	1g	30421	2924	18
H59979.MD	ALF-H59979-MD	4-Chloro-N-(4-ethylphenyl)benzamide, 97%	299954-66-8	250mg	9482	2924	18
H59980.03	ALF-H59980-03	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9	1g	2698	2922	18
H59980.06	ALF-H59980-06	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9	5g	9399	2922	18
H59981.03	ALF-H59981-03	4-Methoxy-N-(4-methylbenzyl)benzamide, 97%		1g	30421	2924	18
H59981.MD	ALF-H59981-MD	4-Methoxy-N-(4-methylbenzyl)benzamide, 97%		250mg	9482	2924	18
H59982.03	ALF-H59982-03	N-Boc-3-bromo-4-fluoroaniline, 96%	836619-77-3	1g	21956	2924	18
H59982.MD	ALF-H59982-MD	N-Boc-3-bromo-4-fluoroaniline, 96%	836619-77-3	250mg	6855	2924	18
H59984.03	ALF-H59984-03	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0	1g	24609	2903	18
H59984.MD	ALF-H59984-MD	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0	250mg	7692	2903	18
H59985.03	ALF-H59985-03	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5	1g	15381	2934	18
H59985.MD	ALF-H59985-MD	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5	250mg	4803	2934	18
H59986.03	ALF-H59986-03	2-Chloro-N-(2,5-dichlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59986.MD	ALF-H59986-MD	2-Chloro-N-(2,5-dichlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59987.03	ALF-H59987-03	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59987.MD	ALF-H59987-MD	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59988.03	ALF-H59988-03	4-Chloro-N-(4-fluorobenzyl)butyramide, 97%		1g	30421	2924	18
H59988.MD	ALF-H59988-MD	4-Chloro-N-(4-fluorobenzyl)butyramide, 97%		250mg	9482	2924	18
H59989.03	ALF-H59989-03	4-Chloro-N-(4-iodophenyl)benzamide, 97%	299954-64-6	1g	30421	2924	18
H59989.MD	ALF-H59989-MD	4-Chloro-N-(4-iodophenyl)benzamide, 97%	299954-64-6	250mg	9482	2924	18
H59990.06	ALF-H59990-06	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2	5g	4021	2933	18
H59990.14	ALF-H59990-14	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2	25g	17171	2933	18
H59991.03	ALF-H59991-03	2-Chloro-N-(2,4-dimethoxyphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H59991.MD	ALF-H59991-MD	2-Chloro-N-(2,4-dimethoxyphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H59992.03	ALF-H59992-03	1-Benzyl-3-(4-fluoro-2-methylphenyl)urea, 95%		1g	30421	2924	18
H59992.MD	ALF-H59992-MD	1-Benzyl-3-(4-fluoro-2-methylphenyl)urea, 95%		250mg	9482	2924	18
H59993.03	ALF-H59993-03	4-Bromo-3-fluorobenzamide, 96%	759427-20-8	1g	17091	2924	18
H59993.MD	ALF-H59993-MD	4-Bromo-3-fluorobenzamide, 96%	759427-20-8	250mg	5334	2924	18
H59994.03	ALF-H59994-03	4-Chloro-N-(2-chlorophenyl)butyramide, 97%		1g	30421	2924	18
H59994.MD	ALF-H59994-MD	4-Chloro-N-(2-chlorophenyl)butyramide, 97%		250mg	9482	2924	18
H59995.03	ALF-H59995-03	2-Fluoro-N-(3,4-dimethoxyphenyl)benzamide, 97%	459130-61-1	1g	30421	2924	18
H59995.MD	ALF-H59995-MD	2-Fluoro-N-(3,4-dimethoxyphenyl)benzamide, 97%	459130-61-1	250mg	9482	2924	18
H59996.03	ALF-H59996-03	4-Chloro-N-(2-methylbenzyl)benzamide, 97%	125552-99-0	1g	30421	2924	18
H59996.MD	ALF-H59996-MD	4-Chloro-N-(2-methylbenzyl)benzamide, 97%	125552-99-0	250mg	9482	2924	18
H59997.06	ALF-H59997-06	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8	5g	1538	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H59997.18	ALF-H59997-18	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8	50g	12556	2933	18
H59998.03	ALF-H59998-03	2,6-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H59998.MD	ALF-H59998-MD	2,6-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H59999.03	ALF-H59999-03	N-(3,4-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		1g	30421	2924	18
H59999.MD	ALF-H59999-MD	N-(3,4-Dimethoxyphenyl)-3,5-dinitrobenzamide, 97%		250mg	9482	2924	18
H60000.03	ALF-H60000-03	2-Fluoro-3-methyl-4-(2-tetrahydropyranyloxy)benzeneboronic acid pinacol ester, 96%		1g	28964	2934	18
H60000.MD	ALF-H60000-MD	2-Fluoro-3-methyl-4-(2-tetrahydropyranyloxy)benzeneboronic acid pinacol ester, 96%		250mg	9058	2934	18
H60001.03	ALF-H60001-03	4'-(n-Propylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60001.MD	ALF-H60001-MD	4'-(n-Propylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60002.03	ALF-H60002-03	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60002.MD	ALF-H60002-MD	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60003.03	ALF-H60003-03	4-Chloromethyl-N-(2,4-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H60003.MD	ALF-H60003-MD	4-Chloromethyl-N-(2,4-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H60004.03	ALF-H60004-03	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%		1g	19482	2931	18
H60004.MD	ALF-H60004-MD	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%		250mg	6332	2931	18
H60006.03	ALF-H60006-03	N-(3,4-Difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60006.MD	ALF-H60006-MD	N-(3,4-Difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60008.03	ALF-H60008-03	3,4-Di-O-acetyl-6-O-tert-butylidiphenylsilyl-D-glucal, 97%	151797-32-9	1g	9139	2932	18
H60008.MD	ALF-H60008-MD	3,4-Di-O-acetyl-6-O-tert-butylidiphenylsilyl-D-glucal, 97%	151797-32-9	250mg	2860	2932	18
H60009.03	ALF-H60009-03	2-Bromo-N-phenylbenzenesulfonamide, 97%	683739-37-9	1g	15210	2935	18
H60009.MD	ALF-H60009-MD	2-Bromo-N-phenylbenzenesulfonamide, 97%	683739-37-9	250mg	4740	2935	18
H60010.03	ALF-H60010-03	N-(2,4-Dimethylphenyl)-4-nitrobenzamide, 97%	5362-16-3	1g	30421	2924	18
H60010.MD	ALF-H60010-MD	N-(2,4-Dimethylphenyl)-4-nitrobenzamide, 97%	5362-16-3	250mg	9482	2924	18
H60011.03	ALF-H60011-03	4'-(2,4-Difluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60011.MD	ALF-H60011-MD	4'-(2,4-Difluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60012.03	ALF-H60012-03	N-[4-(Trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60012.MD	ALF-H60012-MD	N-[4-(Trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60013.03	ALF-H60013-03	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	82578-45-8	1g	8886	2918	18
H60013.06	ALF-H60013-06	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	82578-45-8	5g	35890	2918	18
H60014.MD	ALF-H60014-MD	Oxcarbazepine, 98%	28721-07-5	250mg	15193	2933	18
H60015.03	ALF-H60015-03	4-(3-Bromophenylsulfonyl)morpholine, 97%	871269-13-5	1g	30421	2935	18
H60015.MD	ALF-H60015-MD	4-(3-Bromophenylsulfonyl)morpholine, 97%	871269-13-5	250mg	9482	2935	18
H60016.03	ALF-H60016-03	N-(4-Isopropylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60016.MD	ALF-H60016-MD	N-(4-Isopropylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60017.03	ALF-H60017-03	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4	1g	31355	2934	18
H60017.MD	ALF-H60017-MD	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4	250mg	8716	2934	18
H60018.03	ALF-H60018-03	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H60018.MD	ALF-H60018-MD	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60019.03	ALF-H60019-03	2-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60019.MD	ALF-H60019-MD	2-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60020.03	ALF-H60020-03	N-(4-Isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60020.MD	ALF-H60020-MD	N-(4-Isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60021.03	ALF-H60021-03	N-Cyclopropyl-2-nitrobenzenesulfonamide, 97%	400839-43-2	1g	30421	2935	18
H60021.MD	ALF-H60021-MD	N-Cyclopropyl-2-nitrobenzenesulfonamide, 97%	400839-43-2	250mg	9482	2935	18
H60022.ME	ALF-H60022-ME	Pyrimidine-4-carboxylic acid, 98%	31462-59-6	500mg	5073	2933	18
H60023.03	ALF-H60023-03	4'-(3-Isopropylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60023.MD	ALF-H60023-MD	4'-(3-Isopropylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60024.03	ALF-H60024-03	2-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60024.MD	ALF-H60024-MD	2-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60025.03	ALF-H60025-03	4'-(2-Chloro-6-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60025.MD	ALF-H60025-MD	4'-(2-Chloro-6-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60027.03	ALF-H60027-03	3-Bromo-N,N-diethylbenzenesulfonamide, 97%	871269-11-3	1g	30421	2935	18
H60027.MD	ALF-H60027-MD	3-Bromo-N,N-diethylbenzenesulfonamide, 97%	871269-11-3	250mg	9482	2935	18
H60028.03	ALF-H60028-03	2-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60028.MD	ALF-H60028-MD	2-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60029.03	ALF-H60029-03	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5	1g	3302	2933	18
H60029.MD	ALF-H60029-MD	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5	250mg	1008	2933	18
H60030.03	ALF-H60030-03	3-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60030.MD	ALF-H60030-MD	3-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60031.03	ALF-H60031-03	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6	1g	32661	2935	18
H60031.MD	ALF-H60031-MD	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6	250mg	10183	2935	18
H60032.03	ALF-H60032-03	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1	1g	30421	2935	18
H60032.MD	ALF-H60032-MD	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1	250mg	9482	2935	18
H60033.03	ALF-H60033-03	4-Chloromethyl-N-(4-ethylphenyl)benzamide, 97%		1g	30421	2924	18
H60033.MD	ALF-H60033-MD	4-Chloromethyl-N-(4-ethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60034.03	ALF-H60034-03	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7	1g	2707	2904	18
H60034.MD	ALF-H60034-MD	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7	250mg	1647	2904	18
H60035.03	ALF-H60035-03	N-(3,5-Dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60035.MD	ALF-H60035-MD	N-(3,5-Dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60036.03	ALF-H60036-03	(1S,2S)-2-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphopin-4(5H)-yl]-1,2-diphenylethylammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60036.MD	ALF-H60036-MD	(1S,2S)-2-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphopin-4(5H)-yl]-1,2-diphenylethylammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60037.03	ALF-H60037-03	2-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60037.MD	ALF-H60037-MD	2-Nitro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60038.03	ALF-H60038-03	N-(3-Bromophenyl)-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60038.MD	ALF-H60038-MD	N-(3-Bromophenyl)-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60039.03	ALF-H60039-03	2-Chloro-4-methyl-5-nitropyridine, 97%	23056-33-9	1g	4201	2933	18
H60039.MD	ALF-H60039-MD	2-Chloro-4-methyl-5-nitropyridine, 97%	23056-33-9	250mg	1294	2933	18
H60040.MC	ALF-H60040-MC	2-Amino-3-chloro-1,4-naphthoquinone, 97%	2797-51-5	100mg	3463	2922	18
H60041.03	ALF-H60041-03	4-Nitro-N-n-propylbenzamide, 97%	2585-24-2	1g	30421	2924	18
H60041.MD	ALF-H60041-MD	4-Nitro-N-n-propylbenzamide, 97%	2585-24-2	250mg	9482	2924	18
H60042.06	ALF-H60042-06	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2	5g	10596	2928	18
H60042.14	ALF-H60042-14	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2	25g	40963	2928	18
H60043.03	ALF-H60043-03	N-(4-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60043.MD	ALF-H60043-MD	N-(4-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60044.03	ALF-H60044-03	1-(3-Bromophenylsulfonyl)-2-methylpiperidine, 97%		1g	30421	2935	18
H60044.MD	ALF-H60044-MD	1-(3-Bromophenylsulfonyl)-2-methylpiperidine, 97%		250mg	9482	2935	18
H60046.03	ALF-H60046-03	1,2-Bis[(2R,5R)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	528565-79-9	1g	39578	2934	18
H60046.MD	ALF-H60046-MD	1,2-Bis[(2R,5R)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	528565-79-9	250mg	11306	2934	18
H60047.03	ALF-H60047-03	N-(3-Bromophenyl)-4-nitrobenzamide, 97%	99514-87-1	1g	30421	2924	18
H60047.MD	ALF-H60047-MD	N-(3-Bromophenyl)-4-nitrobenzamide, 97%	99514-87-1	250mg	9482	2924	18
H60048.MD	ALF-H60048-MD	5-Methylcytosine hydrochloride, 98%	58366-64-6	250mg	11333	2933	18
H60049.03	ALF-H60049-03	4'-(2,4-Dimethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60049.MD	ALF-H60049-MD	4'-(2,4-Dimethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60050.03	ALF-H60050-03	N-(3,4-Dichlorobenzyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60050.MD	ALF-H60050-MD	N-(3,4-Dichlorobenzyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60054.03	ALF-H60054-03	3-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	903360-54-3	1g	30421	2935	18
H60054.MD	ALF-H60054-MD	3-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	903360-54-3	250mg	9482	2935	18
H60055.03	ALF-H60055-03	4-Chloromethyl-N-(4-ethoxyphenyl)benzamide, 97%		1g	30421	2924	18
H60055.MD	ALF-H60055-MD	4-Chloromethyl-N-(4-ethoxyphenyl)benzamide, 97%		250mg	9482	2924	18
H60056.22	ALF-H60056-22	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9	100g	3455	2933	18
H60056.36	ALF-H60056-36	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9	500g	14013	2933	18
H60057.03	ALF-H60057-03	Methyl 4-vinylbenzoate, 97%	1076-96-6	1g	6737	2916	18
H60057.06	ALF-H60057-06	Methyl 4-vinylbenzoate, 97%	1076-96-6	5g	27345	2916	18
H60058.03	ALF-H60058-03	4'-(4-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60058.MD	ALF-H60058-MD	4'-(4-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60059.03	ALF-H60059-03	2-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60059.MD	ALF-H60059-MD	2-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60060.03	ALF-H60060-03	3-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60060.MD	ALF-H60060-MD	3-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60061.03	ALF-H60061-03	(R)-1-(2-Chlorophenyl)ethanol, 98%	120466-66-2	1g	8886	2906	18
H60062.03	ALF-H60062-03	(R)-N-Boc-2-hydroxymethylmorpholine, 99%	135065-71-3	1g	8886	2934	18
H60063.03	ALF-H60063-03	N-(3,5-Difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60063.MD	ALF-H60063-MD	N-(3,5-Difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60064.03	ALF-H60064-03	4'-(2,4,6-Trimethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60064.MD	ALF-H60064-MD	4'-(2,4,6-Trimethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60065.03	ALF-H60065-03	4'-(N-n-Butyl-N-phenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60065.MD	ALF-H60065-MD	4'-(N-n-Butyl-N-phenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60066.AE	ALF-H60066-AE	2-Bromobenzylmagnesium bromide, 0.25M in diethyl ether	56812-60-3	100ml	20078	2931	18
H60067.03	ALF-H60067-03	N-(4-Methoxyphenyl)benzenesulfonamide, 97%	7471-26-3	1g	30421	2935	18
H60067.MD	ALF-H60067-MD	N-(4-Methoxyphenyl)benzenesulfonamide, 97%	7471-26-3	250mg	9482	2935	18
H60068.03	ALF-H60068-03	3-Bromo-N-n-propylbenzenesulfonamide, 97%	851172-93-5	1g	30421	2935	18
H60068.MD	ALF-H60068-MD	3-Bromo-N-n-propylbenzenesulfonamide, 97%	851172-93-5	250mg	9482	2935	18
H60069.03	ALF-H60069-03	(S)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-76-5	1g	24609	2931	18
H60069.MD	ALF-H60069-MD	(S)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-76-5	250mg	7987	2931	18
H60070.03	ALF-H60070-03	N-(5-Chloro-2-methylphenyl)-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60070.MD	ALF-H60070-MD	N-(5-Chloro-2-methylphenyl)-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60071.03	ALF-H60071-03	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	129648-07-3	1g	23297	2934	18
H60071.MD	ALF-H60071-MD	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	129648-07-3	250mg	6485	2934	18
H60072.03	ALF-H60072-03	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5	1g	7609	2932	18
H60072.MD	ALF-H60072-MD	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5	250mg	2383	2932	18
H60073.03	ALF-H60073-03	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60073.MD	ALF-H60073-MD	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60074.03	ALF-H60074-03	N,N-Diisopropyl-4-nitrobenzamide, 97%	79606-48-7	1g	30421	2924	18
H60074.MD	ALF-H60074-MD	N,N-Diisopropyl-4-nitrobenzamide, 97%	79606-48-7	250mg	9482	2924	18
H60075.03	ALF-H60075-03	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	1g	9453	2933	18
H60075.06	ALF-H60075-06	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	5g	42114	2933	18
H60075.MD	ALF-H60075-MD	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3	250mg	2645	2933	18
H60076.03	ALF-H60076-03	4-Methyl-2-oxovaleric acid, 98%	816-66-0	1g	2565	2918	18
H60076.06	ALF-H60076-06	4-Methyl-2-oxovaleric acid, 98%	816-66-0	5g	10165	2918	18
H60077.03	ALF-H60077-03	N-tert-Butyl-2-nitrobenzenesulfonamide, 97%	363587-67-1	1g	30421	2935	18
H60077.MD	ALF-H60077-MD	N-tert-Butyl-2-nitrobenzenesulfonamide, 97%	363587-67-1	250mg	9482	2935	18
H60078.03	ALF-H60078-03	5-Amino-2-methylbenzoic acid, 97%	2840-04-2	1g	1745	2922	18
H60078.06	ALF-H60078-06	5-Amino-2-methylbenzoic acid, 97%	2840-04-2	5g	7079	2922	18
H60079.03	ALF-H60079-03	2-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%		1g	30421	2935	18
H60079.MD	ALF-H60079-MD	2-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60080.03	ALF-H60080-03	3-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%	876576-28-2	1g	30421	2935	18
H60080.MD	ALF-H60080-MD	3-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%	876576-28-2	250mg	9482	2935	18
H60081.03	ALF-H60081-03	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8	1g	3220	2917	18
H60081.06	ALF-H60081-06	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8	5g	13069	2917	18
H60082.03	ALF-H60082-03	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethanammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60082.MD	ALF-H60082-MD	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethanammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60083.MC	ALF-H60083-MC	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60083.ME	ALF-H60083-ME	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60084.03	ALF-H60084-03	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5	1g	22127	2931	18
H60084.MD	ALF-H60084-MD	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5	250mg	7197	2931	18
H60085.03	ALF-H60085-03	1-(3-Bromophenylsulfonyl)pyrrolidine, 97%	214210-14-7	1g	30421	2935	18
H60085.MD	ALF-H60085-MD	1-(3-Bromophenylsulfonyl)pyrrolidine, 97%	214210-14-7	250mg	9482	2935	18
H60086.03	ALF-H60086-03	N-Cyclohexyl-2-nitrobenzenesulfonamide, 97%	77516-53-1	1g	30421	2935	18
H60086.MD	ALF-H60086-MD	N-Cyclohexyl-2-nitrobenzenesulfonamide, 97%	77516-53-1	250mg	9482	2935	18
H60087.03	ALF-H60087-03	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	50446-44-1	1g	5784	2917	18
H60087.06	ALF-H60087-06	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	50446-44-1	5g	14456	2917	18
H60088.03	ALF-H60088-03	1-Benzylbenzimidazole, 97%	141437-85-6	1g	1745	2933	18
H60088.06	ALF-H60088-06	1-Benzylbenzimidazole, 97%	141437-85-6	5g	7916	2933	18
H60089.03	ALF-H60089-03	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9	1g	1943	2917	18
H60089.06	ALF-H60089-06	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9	5g	7872	2917	18
H60090.03	ALF-H60090-03	N-(3-Chloro-4-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60090.MD	ALF-H60090-MD	N-(3-Chloro-4-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60091.03	ALF-H60091-03	4'-(4-Methylbenzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60091.MD	ALF-H60091-MD	4'-(4-Methylbenzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60092.03	ALF-H60092-03	N-(3-Fluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60092.MD	ALF-H60092-MD	N-(3-Fluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60093.03	ALF-H60093-03	3-(Tritylthio)propionic acid, 97%	27144-18-9	1g	6117	2930	18
H60094.03	ALF-H60094-03	N-(2,3-Dichlorophenyl)benzenesulfonamide, 97%	92589-22-5	1g	30421	2935	18
H60094.MD	ALF-H60094-MD	N-(2,3-Dichlorophenyl)benzenesulfonamide, 97%	92589-22-5	250mg	9482	2935	18
H60095.03	ALF-H60095-03	3-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	1166183-52-3	1g	30421	2935	18
H60095.MD	ALF-H60095-MD	3-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	1166183-52-3	250mg	9482	2935	18
H60096.03	ALF-H60096-03	2-Bromo-N-cyclohexylbenzenesulfonamide, 97%	951883-95-7	1g	30421	2935	18
H60096.MD	ALF-H60096-MD	2-Bromo-N-cyclohexylbenzenesulfonamide, 97%	951883-95-7	250mg	9482	2935	18
H60097.03	ALF-H60097-03	2-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	40236-53-1	1g	30421	2935	18
H60097.MD	ALF-H60097-MD	2-Nitro-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	40236-53-1	250mg	9482	2935	18
H60098.03	ALF-H60098-03	4'-(2,5-Dimethylphenylsulfamoyl)acetanilide, 97%	2158-18-1	1g	30421	2935	18
H60098.MD	ALF-H60098-MD	4'-(2,5-Dimethylphenylsulfamoyl)acetanilide, 97%	2158-18-1	250mg	9482	2935	18
H60099.MC	ALF-H60099-MC	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60099.ME	ALF-H60099-ME	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60100.03	ALF-H60100-03	(S)-(-)-1-(1-Naphthyl)ethanol, 97%	15914-84-8	1g	11298	2906	18
H60101.03	ALF-H60101-03	4,6-O-Cyclohexylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%		1g	7609	2932	18
H60101.MD	ALF-H60101-MD	4,6-O-Cyclohexylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%		250mg	2383	2932	18
H60102.03	ALF-H60102-03	3-Bromo-N-(4-methoxybenzyl)benzenesulfonamide, 97%	1020743-36-5	1g	30421	2935	18
H60102.MD	ALF-H60102-MD	3-Bromo-N-(4-methoxybenzyl)benzenesulfonamide, 97%	1020743-36-5	250mg	9482	2935	18
H60103.03	ALF-H60103-03	N-Methyl-L-alanine, 98%	3913-67-5	1g	3670	2922	18
H60103.MD	ALF-H60103-MD	N-Methyl-L-alanine, 98%	3913-67-5	250mg	1132	2922	18
H60104.14	ALF-H60104-14	Dimethylthiocarbamoyl chloride, 95%	16420-13-6	25g	3680	2930	18
H60104.22	ALF-H60104-22	Dimethylthiocarbamoyl chloride, 95%	16420-13-6	100g	11964	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60105.03	ALF-H60105-03	4-Chloromethyl-N-(2,5-dichlorophenyl)benzamide, 97%		1g	30421	2924	18
H60105.MD	ALF-H60105-MD	4-Chloromethyl-N-(2,5-dichlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60106.03	ALF-H60106-03	β -Carotene, 99%	7235-40-7	1g	1521	3204	18
H60106.06	ALF-H60106-06	β -Carotene, 99%	7235-40-7	5g	5487	3204	18
H60106.MD	ALF-H60106-MD	β -Carotene, 99%	7235-40-7	250mg	855	3204	18
H60107.03	ALF-H60107-03	N-(2-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%	117561-97-4	1g	30421	2935	18
H60107.MD	ALF-H60107-MD	N-(2-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%	117561-97-4	250mg	9482	2935	18
H60108.MC	ALF-H60108-MC	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60108.ME	ALF-H60108-ME	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60109.03	ALF-H60109-03	4'-(2,5-Dichlorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60109.MD	ALF-H60109-MD	4'-(2,5-Dichlorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60110.03	ALF-H60110-03	(-)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136779-27-6	1g	30601	2934	18
H60110.MD	ALF-H60110-MD	(-)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136779-27-6	250mg	8499	2934	18
H60111.03	ALF-H60111-03	4'-(Cyclopentylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60111.MD	ALF-H60111-MD	4'-(Cyclopentylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60112.03	ALF-H60112-03	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-98-1	1g	40756	2931	18
H60112.MD	ALF-H60112-MD	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-98-1	250mg	11360	2931	18
H60113.03	ALF-H60113-03	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3	1g	1052	2916	18
H60113.06	ALF-H60113-06	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3	5g	4272	2916	18
H60114.03	ALF-H60114-03	2-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	897016-97-6	1g	28711	2934	18
H60114.MD	ALF-H60114-MD	2-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	897016-97-6	250mg	8969	2934	18
H60115.03	ALF-H60115-03	4-Chloromethyl-N-(2-fluoro-5-methylphenyl)benzamide, 97%		1g	30421	2924	18
H60115.MD	ALF-H60115-MD	4-Chloromethyl-N-(2-fluoro-5-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H60116.03	ALF-H60116-03	(R)-2-(Diphenylphosphinomethyl)pyrrolidinium tetrafluoroborate, 97+%		1g	22640	2933	18
H60116.MD	ALF-H60116-MD	(R)-2-(Diphenylphosphinomethyl)pyrrolidinium tetrafluoroborate, 97+%		250mg	7377	2933	18
H60117.06	ALF-H60117-06	kappa-Carrageenan	11114-20-8	5g	3931	1302	18
H60117.14	ALF-H60117-14	kappa-Carrageenan	11114-20-8	25g	16640	1302	18
H60118.03	ALF-H60118-03	4'-(3-Fluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60118.MD	ALF-H60118-MD	4'-(3-Fluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60119.03	ALF-H60119-03	4-Nitro-N-phenylbenzamide, 97%	3460-11-5	1g	30421	2924	18
H60119.MD	ALF-H60119-MD	4-Nitro-N-phenylbenzamide, 97%	3460-11-5	250mg	9482	2924	18
H60121.03	ALF-H60121-03	3-Nitro-N-(2-phenylethyl)benzamide, 97%	326884-52-0	1g	30421	2924	18
H60121.MD	ALF-H60121-MD	3-Nitro-N-(2-phenylethyl)benzamide, 97%	326884-52-0	250mg	9482	2924	18
H60122.03	ALF-H60122-03	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7	1g	15841	2931	18
H60122.MD	ALF-H60122-MD	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7	250mg	5136	2931	18
H60123.03	ALF-H60123-03	3-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60123.MD	ALF-H60123-MD	3-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60124.03	ALF-H60124-03	2-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60124.MD	ALF-H60124-MD	2-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60126.03	ALF-H60126-03	4-Chloromethyl-N-cyclopentylbenzamide, 97%		1g	30421	2924	18
H60126.MD	ALF-H60126-MD	4-Chloromethyl-N-cyclopentylbenzamide, 97%		250mg	9482	2924	18
H60127.03	ALF-H60127-03	3-Bromo-N-isopropylbenzenesulfonamide, 97%	871269-08-8	1g	30421	2935	18
H60127.MD	ALF-H60127-MD	3-Bromo-N-isopropylbenzenesulfonamide, 97%	871269-08-8	250mg	9482	2935	18
H60128.03	ALF-H60128-03	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%		1g	30421	2924	18
H60128.MD	ALF-H60128-MD	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%		250mg	9482	2924	18
H60129.03	ALF-H60129-03	N-Isobutyl-2-nitrobenzenesulfonamide, 97%	89840-80-2	1g	30421	2935	18
H60129.MD	ALF-H60129-MD	N-Isobutyl-2-nitrobenzenesulfonamide, 97%	89840-80-2	250mg	9482	2935	18
H60130.03	ALF-H60130-03	2-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	425378-68-3	1g	18116	2934	18
H60130.MD	ALF-H60130-MD	2-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	425378-68-3	250mg	5684	2934	18
H60131.03	ALF-H60131-03	N-n-Hexyl-2-nitrobenzenesulfonamide, 97%	89840-67-5	1g	30421	2935	18
H60131.MD	ALF-H60131-MD	N-n-Hexyl-2-nitrobenzenesulfonamide, 97%	89840-67-5	250mg	9482	2935	18
H60132.03	ALF-H60132-03	3-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60132.MD	ALF-H60132-MD	3-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60133.06	ALF-H60133-06	Glycol sulfite, 98%	3741-38-6	5g	1575	2934	18
H60133.14	ALF-H60133-14	Glycol sulfite, 98%	3741-38-6	25g	2320	2934	18
H60134.03	ALF-H60134-03	3-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60134.MD	ALF-H60134-MD	3-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60135.03	ALF-H60135-03	4-Chloromethyl-N-(2,5-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H60135.MD	ALF-H60135-MD	4-Chloromethyl-N-(2,5-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H60136.03	ALF-H60136-03	2-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60136.MD	ALF-H60136-MD	2-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60137.03	ALF-H60137-03	N-(2-Fluoro-4-iodophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60137.MD	ALF-H60137-MD	N-(2-Fluoro-4-iodophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60138.03	ALF-H60138-03	Thiazole-5-carboxaldehyde, 95%	1003-32-3	1g	6170	2934	18
H60139.03	ALF-H60139-03	N,N-Di-n-propyl-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60139.MD	ALF-H60139-MD	N,N-Di-n-propyl-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60140.03	ALF-H60140-03	N-(5-Fluoro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60140.MD	ALF-H60140-MD	N-(5-Fluoro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60141.03	ALF-H60141-03	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5	1g	1557	2916	18
H60141.06	ALF-H60141-06	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5	5g	6297	2916	18
H60142.03	ALF-H60142-03	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8	1g	7609	2932	18
H60142.MD	ALF-H60142-MD	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8	250mg	2383	2932	18
H60143.03	ALF-H60143-03	4-Chloromethyl-N,N-di-n-propylbenzamide, 97%		1g	30421	2924	18
H60143.MD	ALF-H60143-MD	4-Chloromethyl-N,N-di-n-propylbenzamide, 97%		250mg	9482	2924	18
H60144.14	ALF-H60144-14	4-Methoxycinnamic acid, predominantly trans, 99%	830-09-1	25g	2509	2918	18
H60144.22	ALF-H60144-22	4-Methoxycinnamic acid, predominantly trans, 99%	830-09-1	100g	8096	2918	18
H60145.03	ALF-H60145-03	(1S,2S)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%		1g	31276	2931	18
H60145.MD	ALF-H60145-MD	(1S,2S)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%		250mg	8716	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60146.AP	ALF-H60146-AP	Terpineol, mixed isomers, 98%	8000-41-7	500ml	4803	2906	18
H60146.K4	ALF-H60146-K4	Terpineol, mixed isomers, 98%	8000-41-7	2.5L	19455	2906	18
H60147.03	ALF-H60147-03	3-Bromo-N-cyclopropylbenzenesulfonamide, 97%	876694-43-8	1g	30421	2935	18
H60147.MD	ALF-H60147-MD	3-Bromo-N-cyclopropylbenzenesulfonamide, 97%	876694-43-8	250mg	9482	2935	18
H60148.03	ALF-H60148-03	2-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60148.MD	ALF-H60148-MD	2-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60149.ME	ALF-H60149-ME	Asiatic acid, 97%	464-92-6	500mg	8420	2918	18
H60150.03	ALF-H60150-03	1-Tritylbenzimidazole, 97%	23593-74-0	1g	1358	2933	18
H60150.06	ALF-H60150-06	1-Tritylbenzimidazole, 97%	23593-74-0	5g	6162	2933	18
H60151.03	ALF-H60151-03	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	104048-92-2	1g	2087	2933	18
H60151.06	ALF-H60151-06	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	104048-92-2	5g	8518	2933	18
H60152.03	ALF-H60152-03	3-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%	943334-05-2	1g	30421	2935	18
H60152.MD	ALF-H60152-MD	3-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%	943334-05-2	250mg	9482	2935	18
H60153.03	ALF-H60153-03	3-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%		1g	30421	2935	18
H60153.MD	ALF-H60153-MD	3-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60155.ME	ALF-H60155-ME	2-Chloro-5-methoxypyrimidine, 97%	22536-65-8	500mg	2654	2933	18
H60156.03	ALF-H60156-03	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5	1g	38219	2934	18
H60156.MD	ALF-H60156-MD	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5	250mg	12376	2934	18
H60157.03	ALF-H60157-03	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60157.MD	ALF-H60157-MD	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60158.03	ALF-H60158-03	3-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60158.MD	ALF-H60158-MD	3-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60159.03	ALF-H60159-03	4'-(2-Fluoro-3-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60159.MD	ALF-H60159-MD	4'-(2-Fluoro-3-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60160.03	ALF-H60160-03	4-O-Acetyl-3,6-di-O-benzoyl-D-glucal, 97%		1g	7609	2932	18
H60160.MD	ALF-H60160-MD	4-O-Acetyl-3,6-di-O-benzoyl-D-glucal, 97%		250mg	2383	2932	18
H60161.03	ALF-H60161-03	N-(3,5-Dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60161.MD	ALF-H60161-MD	N-(3,5-Dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60162.03	ALF-H60162-03	N-(4-Fluorobenzyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60162.MD	ALF-H60162-MD	N-(4-Fluorobenzyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60163.03	ALF-H60163-03	2-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60163.MD	ALF-H60163-MD	2-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60164.03	ALF-H60164-03	N-(4-Iodophenyl)benzenesulfonamide, 97%	21226-24-4	1g	30421	2935	18
H60164.MD	ALF-H60164-MD	N-(4-Iodophenyl)benzenesulfonamide, 97%	21226-24-4	250mg	9482	2935	18
H60165.AC	ALF-H60165-AC	Methyl 2-bromohexanoate, 98%	5445-19-2	25ml	2107	2915	18
H60165.AE	ALF-H60165-AE	Methyl 2-bromohexanoate, 98%	5445-19-2	100ml	5562	2915	18
H60166.03	ALF-H60166-03	1-(3-Bromophenylsulfonyl)-4-methylpiperidine, 97%		1g	30421	2935	18
H60166.MD	ALF-H60166-MD	1-(3-Bromophenylsulfonyl)-4-methylpiperidine, 97%		250mg	9482	2935	18
H60167.03	ALF-H60167-03	3-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60167.MD	ALF-H60167-MD	3-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60168.03	ALF-H60168-03	2-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60168.MD	ALF-H60168-MD	2-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60169.03	ALF-H60169-03	4'-(4-Bromo-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60169.MD	ALF-H60169-MD	4'-(4-Bromo-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60170.03	ALF-H60170-03	Lutetium(III) trifluoromethanesulfonate, 98%	126857-69-0	1g	7276	2846	18
H60170.MD	ALF-H60170-MD	Lutetium(III) trifluoromethanesulfonate, 98%	126857-69-0	250mg	2240	2846	18
H60171.03	ALF-H60171-03	3-Bromo-N-isobutylbenzenesulfonamide, 97%		1g	30421	2935	18
H60171.MD	ALF-H60171-MD	3-Bromo-N-isobutylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60172.04	ALF-H60172-04	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 99%	39961-95-0	2g	1952	2921	18
H60172.09	ALF-H60172-09	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 99%	39961-95-0	10g	7942	2921	18
H60173.03	ALF-H60173-03	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6	1g	15841	2931	18
H60173.MD	ALF-H60173-MD	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6	250mg	5136	2931	18
H60174.03	ALF-H60174-03	(-)- ^α b-Citronellol, 97%	7540-51-4	1g	1565	2905	18
H60174.06	ALF-H60174-06	(-)- ^α b-Citronellol, 97%	7540-51-4	5g	5549	2905	18
H60175.03	ALF-H60175-03	4'-(Isopropylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60175.MD	ALF-H60175-MD	4'-(Isopropylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60176.03	ALF-H60176-03	3-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60176.MD	ALF-H60176-MD	3-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60177.03	ALF-H60177-03	5-Methoxy-2-methylaniline, 97%	50868-72-9	1g	2051	2922	18
H60177.06	ALF-H60177-06	5-Methoxy-2-methylaniline, 97%	50868-72-9	5g	8402	2922	18
H60178.09	ALF-H60178-09	2-Piperidinemethanol, 97%	3433-37-2	10g	4434	2933	18
H60178.18	ALF-H60178-18	2-Piperidinemethanol, 97%	3433-37-2	50g	18161	2933	18
H60179.03	ALF-H60179-03	2-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60179.MD	ALF-H60179-MD	2-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60180.03	ALF-H60180-03	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6	1g	7609	2932	18
H60180.MD	ALF-H60180-MD	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6	250mg	2383	2932	18
H60181.03	ALF-H60181-03	Folinic acid calcium salt hydrate, 98%	1492-18-8	1g	24178	2933	18
H60181.MD	ALF-H60181-MD	Folinic acid calcium salt hydrate, 98%	1492-18-8	250mg	7439	2933	18
H60182.03	ALF-H60182-03	2-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%	1183450-05-6	1g	30421	2935	18
H60182.MD	ALF-H60182-MD	2-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%	1183450-05-6	250mg	9482	2935	18
H60184.03	ALF-H60184-03	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%		1g	30421	2924	18
H60184.MD	ALF-H60184-MD	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%		250mg	9482	2924	18
H60185.MD	ALF-H60185-MD	Diisooctyl phthalate, 99%	27554-26-3	250mg	2565	2917	18
H60187.03	ALF-H60187-03	2-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60187.MD	ALF-H60187-MD	2-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60188.03	ALF-H60188-03	4-Nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	7607-41-2	1g	30421	2924	18
H60188.MD	ALF-H60188-MD	4-Nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	7607-41-2	250mg	9482	2924	18
H60189.03	ALF-H60189-03	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0	1g	4003	2906	18
H60189.06	ALF-H60189-06	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0	5g	15381	2906	18
H60190.03	ALF-H60190-03	N-(5-Fluoro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60190.MD	ALF-H60190-MD	N-(5-Fluoro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60191.03	ALF-H60191-03	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1	1g	6089	2932	18
H60191.MD	ALF-H60191-MD	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1	250mg	1898	2932	18
H60192.03	ALF-H60192-03	5-Aminonicotinic acid, 97%	24242-19-1	1g	6593	2933	18
H60192.06	ALF-H60192-06	5-Aminonicotinic acid, 97%	24242-19-1	5g	25582	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60193.03	ALF-H60193-03	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60193.MD	ALF-H60193-MD	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60194.03	ALF-H60194-03	2-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60194.MD	ALF-H60194-MD	2-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60195.03	ALF-H60195-03	3-O-tert-Butyldiphenylsilyl-4,6-O-benzylidene-D-glucal, 97%		1g	7609	2932	18
H60195.MD	ALF-H60195-MD	3-O-tert-Butyldiphenylsilyl-4,6-O-benzylidene-D-glucal, 97%		250mg	2383	2932	18
H60196.06	ALF-H60196-06	Benzyltrimethyl-n-dodecylammonium chloride, 98%	139-07-1	5g	2167	2923	18
H60196.18	ALF-H60196-18	Benzyltrimethyl-n-dodecylammonium chloride, 98%	139-07-1	50g	17162	2923	18
H60197.03	ALF-H60197-03	N-(3,5-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-08-3	1g	30421	2924	18
H60197.MD	ALF-H60197-MD	N-(3,5-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-08-3	250mg	9482	2924	18
H60198.03	ALF-H60198-03	3-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60198.MD	ALF-H60198-MD	3-Bromo-N-(4-tert-butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60199.03	ALF-H60199-03	N-Cyclopentyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H60199.MD	ALF-H60199-MD	N-Cyclopentyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60200.03	ALF-H60200-03	N-(4-Ethylphenyl)benzenesulfonamide, 97%	92961-34-7	1g	30421	2935	18
H60200.MD	ALF-H60200-MD	N-(4-Ethylphenyl)benzenesulfonamide, 97%	92961-34-7	250mg	9482	2935	18
H60201.03	ALF-H60201-03	4,6-O-Benzylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%	23346-01-2	1g	7609	2932	18
H60201.MD	ALF-H60201-MD	4,6-O-Benzylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%	23346-01-2	250mg	2383	2932	18
H60202.03	ALF-H60202-03	N-(2-Nitrophenyl)benzenesulfonamide, 97%	6933-51-3	1g	30421	2935	18
H60202.MD	ALF-H60202-MD	N-(2-Nitrophenyl)benzenesulfonamide, 97%	6933-51-3	250mg	9482	2935	18
H60203.03	ALF-H60203-03	4'-(2-Bromophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60203.MD	ALF-H60203-MD	4'-(2-Bromophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60204.03	ALF-H60204-03	N-(2,4-Dichlorophenyl)-4-nitrobenzamide, 97%	10282-60-7	1g	30421	2924	18
H60204.MD	ALF-H60204-MD	N-(2,4-Dichlorophenyl)-4-nitrobenzamide, 97%	10282-60-7	250mg	9482	2924	18
H60205.03	ALF-H60205-03	N-Benzyl-4-nitro-N-phenylbenzamide, 97%		1g	30421	2924	18
H60205.MD	ALF-H60205-MD	N-Benzyl-4-nitro-N-phenylbenzamide, 97%		250mg	9482	2924	18
H60206.03	ALF-H60206-03	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%		1g	12171	2935	18
H60206.MD	ALF-H60206-MD	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%		250mg	3795	2935	18
H60207.AD	ALF-H60207-AD	Benzyl chloromethyl ether, tech. 70%	3587-60-8	50ml	6574	2909	18
H60207.AK	ALF-H60207-AK	Benzyl chloromethyl ether, tech. 70%	3587-60-8	250ml	27345	2909	18
H60208.03	ALF-H60208-03	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1	1g	2689	2932	18
H60208.06	ALF-H60208-06	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1	5g	10794	2932	18
H60209.03	ALF-H60209-03	N-Benzyl-3-bromo-N-ethylbenzenesulfonamide, 97%		1g	30421	2935	18
H60209.MD	ALF-H60209-MD	N-Benzyl-3-bromo-N-ethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60210.06	ALF-H60210-06	1,4-Dihydroxy-2-naphthoic acid, 98%	31519-22-9	5g	1729	2918	18
H60210.14	ALF-H60210-14	1,4-Dihydroxy-2-naphthoic acid, 98%	31519-22-9	25g	2869	2918	18
H60212.03	ALF-H60212-03	N-Methyl-2-nitro-N-phenylbenzenesulfonamide, 97%	23773-71-9	1g	30421	2935	18
H60212.MD	ALF-H60212-MD	N-Methyl-2-nitro-N-phenylbenzenesulfonamide, 97%	23773-71-9	250mg	9482	2935	18
H60213.18	ALF-H60213-18	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium tetrafluoroborate, 97%	115007-14-2	50g	4237	2933	18

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H60213.30	ALF-H60213-30	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium tetrafluoroborate, 97%	115007-14-2	250g	17342	2933	18
H60214.03	ALF-H60214-03	N-(2-Ethylphenyl)-4-nitrobenzamide, 97%	35709-77-4	1g	30421	2924	18
H60214.MD	ALF-H60214-MD	N-(2-Ethylphenyl)-4-nitrobenzamide, 97%	35709-77-4	250mg	9482	2924	18
H60215.03	ALF-H60215-03	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphopin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60215.MD	ALF-H60215-MD	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphopin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60216.03	ALF-H60216-03	3-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60216.MD	ALF-H60216-MD	3-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60217.03	ALF-H60217-03	3-O-tert-Butyldiphenylsilyl-4,6-O-cyclohexylidene-D-glucal, 97%		1g	7609	2932	18
H60217.MD	ALF-H60217-MD	3-O-tert-Butyldiphenylsilyl-4,6-O-cyclohexylidene-D-glucal, 97%		250mg	2383	2932	18
H60218.03	ALF-H60218-03	3-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60218.MD	ALF-H60218-MD	3-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60219.03	ALF-H60219-03	3-Amino-3-(4-methoxyphenyl)propionic acid, 97%	5678-45-5	1g	6233	2922	18
H60220.04	ALF-H60220-04	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	13414-95-4	2g	5578	2934	18
H60220.09	ALF-H60220-09	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	13414-95-4	10g	20959	2934	18
H60221.03	ALF-H60221-03	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3	1g	6089	2932	18
H60221.MD	ALF-H60221-MD	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3	250mg	1898	2932	18
H60222.03	ALF-H60222-03	4'-(4-Bromo-3-fluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60222.MD	ALF-H60222-MD	4'-(4-Bromo-3-fluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60223.03	ALF-H60223-03	4'-(3-Chloro-4-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60223.MD	ALF-H60223-MD	4'-(3-Chloro-4-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60224.03	ALF-H60224-03	2-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60224.MD	ALF-H60224-MD	2-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60226.03	ALF-H60226-03	(R)-2-Ammonio-1-diphenylphosphino-3-methylbutane tetrafluoroborate, 97+%		1g	24609	2931	18
H60226.MD	ALF-H60226-MD	(R)-2-Ammonio-1-diphenylphosphino-3-methylbutane tetrafluoroborate, 97+%		250mg	7987	2931	18
H60227.03	ALF-H60227-03	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2	1g	41134	2934	18
H60227.MD	ALF-H60227-MD	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2	250mg	11395	2934	18
H60228.09	ALF-H60228-09	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4	10g	3113	2933	18
H60228.18	ALF-H60228-18	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4	50g	12647	2933	18
H60229.03	ALF-H60229-03	N,N-Di-n-butyl-2-nitrobenzenesulfonamide, 97%	349397-42-8	1g	30421	2935	18
H60229.MD	ALF-H60229-MD	N,N-Di-n-butyl-2-nitrobenzenesulfonamide, 97%	349397-42-8	250mg	9482	2935	18
H60230.03	ALF-H60230-03	2,4-Dibromothiazole, 97%	4175-77-3	1g	1474	2934	18
H60230.06	ALF-H60230-06	2,4-Dibromothiazole, 97%	4175-77-3	5g	5882	2934	18
H60231.03	ALF-H60231-03	N-(3,4-Dichlorophenyl)-4-nitrobenzamide, 97%	10282-59-4	1g	30421	2924	18
H60231.MD	ALF-H60231-MD	N-(3,4-Dichlorophenyl)-4-nitrobenzamide, 97%	10282-59-4	250mg	9482	2924	18
H60232.03	ALF-H60232-03	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	5344-54-7	1g	30421	2924	18
H60232.MD	ALF-H60232-MD	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	5344-54-7	250mg	9482	2924	18
H60233.03	ALF-H60233-03	2-Bromo-N-methylbenzenesulfonamide, 97%	98192-14-4	1g	30421	2935	18
H60233.MD	ALF-H60233-MD	2-Bromo-N-methylbenzenesulfonamide, 97%	98192-14-4	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60234.03	ALF-H60234-03	4-Chloromethyl-N-(2-ethylphenyl)benzamide, 97%		1g	30421	2924	18
H60234.MD	ALF-H60234-MD	4-Chloromethyl-N-(2-ethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60235.03	ALF-H60235-03	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2	1g	1304	2933	18
H60235.06	ALF-H60235-06	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2	5g	5009	2933	18
H60236.03	ALF-H60236-03	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60236.MD	ALF-H60236-MD	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60237.03	ALF-H60237-03	N-(2,5-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60237.MD	ALF-H60237-MD	N-(2,5-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60238.03	ALF-H60238-03	N-(2-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%	350993-24-7	1g	30421	2935	18
H60238.MD	ALF-H60238-MD	N-(2-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%	350993-24-7	250mg	9482	2935	18
H60239.03	ALF-H60239-03	D-Glucal, 97%	13265-84-4	1g	1530	2932	18
H60239.06	ALF-H60239-06	D-Glucal, 97%	13265-84-4	5g	6089	2932	18
H60240.03	ALF-H60240-03	N-(4-Nitrophenyl)benzenesulfonamide, 97%	1829-81-8	1g	30421	2935	18
H60240.MD	ALF-H60240-MD	N-(4-Nitrophenyl)benzenesulfonamide, 97%	1829-81-8	250mg	9482	2935	18
H60241.03	ALF-H60241-03	(S)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%		1g	15201	2931	18
H60241.MD	ALF-H60241-MD	(S)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%		250mg	3806	2931	18
H60242.06	ALF-H60242-06	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1	5g	2096	2916	18
H60242.14	ALF-H60242-14	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1	25g	8499	2916	18
H60243.03	ALF-H60243-03	4'-(3,4-Dimethoxyphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60243.MD	ALF-H60243-MD	4'-(3,4-Dimethoxyphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60244.03	ALF-H60244-03	2-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60244.MD	ALF-H60244-MD	2-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60245.03	ALF-H60245-03	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0	1g	7996	2921	18
H60245.MD	ALF-H60245-MD	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0	250mg	2600	2921	18
H60246.03	ALF-H60246-03	3-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60246.MD	ALF-H60246-MD	3-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60247.03	ALF-H60247-03	Isopropyl nitrate, 98%	1712-64-7	1g	4290	2920	18
H60247.06	ALF-H60247-06	Isopropyl nitrate, 98%	1712-64-7	5g	17613	2920	18
H60248.06	ALF-H60248-06	5-Methyl-1H-tetrazole, 97%	4076-36-2	5g	2231	2933	18
H60248.14	ALF-H60248-14	5-Methyl-1H-tetrazole, 97%	4076-36-2	25g	9022	2933	18
H60249.03	ALF-H60249-03	N-(5-Chloro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60249.MD	ALF-H60249-MD	N-(5-Chloro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60250.03	ALF-H60250-03	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	1g	4992	2931	18
H60250.06	ALF-H60250-06	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	5g	19140	2931	18
H60250.MD	ALF-H60250-MD	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2	250mg	1728	2931	18
H60251.03	ALF-H60251-03	4'-(n-Butylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60251.MD	ALF-H60251-MD	4'-(n-Butylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60252.03	ALF-H60252-03	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3	1g	12171	2935	18
H60252.MD	ALF-H60252-MD	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3	250mg	3795	2935	18
H60253.03	ALF-H60253-03	3-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	848913-61-1	1g	30421	2935	18
H60253.MD	ALF-H60253-MD	3-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	848913-61-1	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60254.06	ALF-H60254-06	Tetradecanedioic acid, 98%	821-38-5	5g	3175	2917	18
H60254.14	ALF-H60254-14	Tetradecanedioic acid, 98%	821-38-5	25g	12324	2917	18
H60256.03	ALF-H60256-03	N-(3-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60256.MD	ALF-H60256-MD	N-(3-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60257.03	ALF-H60257-03	(^+)-3-(Boc-aminomethyl)piperidine, 98%	142643-29-6	1g	11577	2933	18
H60257.MD	ALF-H60257-MD	(^+)-3-(Boc-aminomethyl)piperidine, 98%	142643-29-6	250mg	3662	2933	18
H60258.14	ALF-H60258-14	Metronidazole, 99%	443-48-1	25g	4128	2933	18
H60258.22	ALF-H60258-22	Metronidazole, 99%	443-48-1	100g	13338	2933	18
H60259.03	ALF-H60259-03	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3	1g	6089	2932	18
H60259.MD	ALF-H60259-MD	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3	250mg	1898	2932	18
H60260.03	ALF-H60260-03	3-O-tert-Butyldiphenylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		1g	7609	2932	18
H60260.MD	ALF-H60260-MD	3-O-tert-Butyldiphenylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		250mg	2383	2932	18
H60261.03	ALF-H60261-03	1-(3-Bromophenylsulfonyl)piperidine, 97%	871269-12-4	1g	30421	2935	18
H60261.MD	ALF-H60261-MD	1-(3-Bromophenylsulfonyl)piperidine, 97%	871269-12-4	250mg	9482	2935	18
H60262.03	ALF-H60262-03	4'-(2-Methoxyphenylsulfamoyl)acetanilide, 97%	19838-01-8	1g	30421	2935	18
H60262.MD	ALF-H60262-MD	4'-(2-Methoxyphenylsulfamoyl)acetanilide, 97%	19838-01-8	250mg	9482	2935	18
H60263.03	ALF-H60263-03	N-Cyclohexyl-4-nitrobenzamide, 97%	7506-46-9	1g	30421	2924	18
H60263.MD	ALF-H60263-MD	N-Cyclohexyl-4-nitrobenzamide, 97%	7506-46-9	250mg	9482	2924	18
H60264.03	ALF-H60264-03	3-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60264.MD	ALF-H60264-MD	3-Bromo-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60265.03	ALF-H60265-03	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5	1g	26608	2934	18
H60265.MD	ALF-H60265-MD	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5	250mg	7377	2934	18
H60266.03	ALF-H60266-03	(R)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%		1g	24781	2931	18
H60266.MD	ALF-H60266-MD	(R)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%		250mg	6872	2931	18
H60267.03	ALF-H60267-03	(R)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylammonium tetrafluoroborate, 97+%		1g	38192	2931	18
H60267.MD	ALF-H60267-MD	(R)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylammonium tetrafluoroborate, 97+%		250mg	10596	2931	18
H60268.MC	ALF-H60268-MC	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60268.ME	ALF-H60268-ME	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60269.03	ALF-H60269-03	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	1g	9039	2931	18
H60269.06	ALF-H60269-06	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	5g	37157	2931	18
H60269.MD	ALF-H60269-MD	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5	250mg	2924	2931	18
H60270.03	ALF-H60270-03	1,3-Difluoro-5-nitrobenzene, 98%	2265-94-3	1g	1654	2904	18
H60270.06	ALF-H60270-06	1,3-Difluoro-5-nitrobenzene, 98%	2265-94-3	5g	6773	2904	18
H60271.03	ALF-H60271-03	N-Benzyl-3-bromo-N-isopropylbenzenesulfonamide, 97%		1g	30421	2935	18
H60271.MD	ALF-H60271-MD	N-Benzyl-3-bromo-N-isopropylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60272.03	ALF-H60272-03	3-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60272.MD	ALF-H60272-MD	3-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60273.03	ALF-H60273-03	N-(3,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	178803-91-3	1g	30421	2924	18
H60273.MD	ALF-H60273-MD	N-(3,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	178803-91-3	250mg	9482	2924	18
H60274.MD	ALF-H60274-MD	O6-Benzylguanine, 98%	19916-73-5	250mg	2294	2933	18
H60275.03	ALF-H60275-03	3,4,6-Tri-O-tert-butyltrimethylsilyl-D-glucal, 97%	79999-47-6	1g	2060	2932	18
H60275.06	ALF-H60275-06	3,4,6-Tri-O-tert-butyltrimethylsilyl-D-glucal, 97%	79999-47-6	5g	8257	2932	18
H60276.03	ALF-H60276-03	3-Bromo-N-ethylbenzenesulfonamide, 97%	871269-07-7	1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60276.MD	ALF-H60276-MD	3-Bromo-N-ethylbenzenesulfonamide, 97%	871269-07-7	250mg	9482	2935	18
H60277.03	ALF-H60277-03	N-(3,4-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60277.MD	ALF-H60277-MD	N-(3,4-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60278.03	ALF-H60278-03	4'-(3-Bromophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60278.MD	ALF-H60278-MD	4'-(3-Bromophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60279.03	ALF-H60279-03	2-Fluoro-4-[2-(4-morpholinyl)ethoxy]benzeneboronic acid pinacol ester, 96%	897017-00-4	1g	28711	2934	18
H60279.MD	ALF-H60279-MD	2-Fluoro-4-[2-(4-morpholinyl)ethoxy]benzeneboronic acid pinacol ester, 96%	897017-00-4	250mg	8969	2934	18
H60280.03	ALF-H60280-03	4-O-Benzyl-3,6-di-O-tert-butylidimethylsilyl-D-glucal, 97%	111830-58-1	1g	7609	2932	18
H60280.MD	ALF-H60280-MD	4-O-Benzyl-3,6-di-O-tert-butylidimethylsilyl-D-glucal, 97%	111830-58-1	250mg	2383	2932	18
H60281.03	ALF-H60281-03	(S)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylammonium tetrafluoroborate, 97+%		1g	20248	2931	18
H60281.MD	ALF-H60281-MD	(S)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylammonium tetrafluoroborate, 97+%		250mg	6574	2931	18
H60282.03	ALF-H60282-03	4'-(N-Methyl-N-phenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60282.MD	ALF-H60282-MD	4'-(N-Methyl-N-phenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60283.03	ALF-H60283-03	3,4-Di-O-acetyl-6-O-triisopropylsilyl-D-glucal, 97%	308796-41-0	1g	9139	2932	18
H60283.MD	ALF-H60283-MD	3,4-Di-O-acetyl-6-O-triisopropylsilyl-D-glucal, 97%	308796-41-0	250mg	2860	2932	18
H60284.03	ALF-H60284-03	4-Chloromethyl-N-(2,4-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H60284.MD	ALF-H60284-MD	4-Chloromethyl-N-(2,4-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60285.03	ALF-H60285-03	(3-Ammoniopropyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		1g	9912	2931	18
H60285.06	ALF-H60285-06	(3-Ammoniopropyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		5g	38534	2931	18
H60285.MD	ALF-H60285-MD	(3-Ammoniopropyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		250mg	3463	2931	18
H60286.03	ALF-H60286-03	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-75-4	1g	24609	2931	18
H60286.MD	ALF-H60286-MD	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-75-4	250mg	7987	2931	18
H60288.03	ALF-H60288-03	(S)-(+)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%		1g	23837	2931	18
H60288.MD	ALF-H60288-MD	(S)-(+)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%		250mg	6657	2931	18
H60289.03	ALF-H60289-03	2-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60289.MD	ALF-H60289-MD	2-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60290.03	ALF-H60290-03	2-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60290.MD	ALF-H60290-MD	2-Bromo-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60291.03	ALF-H60291-03	3-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60291.MD	ALF-H60291-MD	3-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60292.06	ALF-H60292-06	10-Bromodecanoic acid, 95%	50530-12-6	5g	2285	2915	18
H60292.14	ALF-H60292-14	10-Bromodecanoic acid, 95%	50530-12-6	25g	9264	2915	18
H60293.03	ALF-H60293-03	N-(2,4-Difluorophenyl)-4-nitrobenzamide, 97%	331838-04-1	1g	30421	2924	18
H60293.MD	ALF-H60293-MD	N-(2,4-Difluorophenyl)-4-nitrobenzamide, 97%	331838-04-1	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60294.03	ALF-H60294-03	3-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60294.MD	ALF-H60294-MD	3-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60295.MC	ALF-H60295-MC	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60295.ME	ALF-H60295-ME	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60296.03	ALF-H60296-03	N-(2-Bromophenyl)benzenesulfonamide, 97%	21226-31-3	1g	30421	2935	18
H60296.MD	ALF-H60296-MD	N-(2-Bromophenyl)benzenesulfonamide, 97%	21226-31-3	250mg	9482	2935	18
H60297.03	ALF-H60297-03	2-Fluoro-4-(2-tetrahydropyranyloxy)benzeneboronic acid pinacol ester, 96%		1g	28881	2934	18
H60297.MD	ALF-H60297-MD	2-Fluoro-4-(2-tetrahydropyranyloxy)benzeneboronic acid pinacol ester, 96%		250mg	8969	2934	18
H60298.03	ALF-H60298-03	2-Bromo-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60298.MD	ALF-H60298-MD	2-Bromo-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60299.06	ALF-H60299-06	3,4-Difluorothiophenol, 96%	60811-24-7	5g	6017	2930	18
H60299.14	ALF-H60299-14	3,4-Difluorothiophenol, 96%	60811-24-7	25g	21310	2930	18
H60300.03	ALF-H60300-03	3-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60300.MD	ALF-H60300-MD	3-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60301.03	ALF-H60301-03	4-Chloromethyl-N-(3-fluorophenyl)benzamide, 97%		1g	30421	2924	18
H60301.MD	ALF-H60301-MD	4-Chloromethyl-N-(3-fluorophenyl)benzamide, 97%		250mg	9482	2924	18
H60302.03	ALF-H60302-03	4-Chloromethyl-N-phenylbenzamide, 97%	226250-00-6	1g	30421	2924	18
H60302.MD	ALF-H60302-MD	4-Chloromethyl-N-phenylbenzamide, 97%	226250-00-6	250mg	9482	2924	18
H60303.03	ALF-H60303-03	3-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60303.MD	ALF-H60303-MD	3-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60304.03	ALF-H60304-03	3-tert-Butyladipic acid, 97%	10347-88-3	1g	5720	2917	18
H60305.03	ALF-H60305-03	3-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%	848910-37-2	1g	30421	2935	18
H60305.MD	ALF-H60305-MD	3-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%	848910-37-2	250mg	9482	2935	18
H60306.14	ALF-H60306-14	2,3-Dibromosuccinic acid, 98%	526-78-3	25g	1834	2917	18
H60306.22	ALF-H60306-22	2,3-Dibromosuccinic acid, 98%	526-78-3	100g	5973	2917	18
H60307.03	ALF-H60307-03	2-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60307.MD	ALF-H60307-MD	2-Nitro-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60308.03	ALF-H60308-03	(1R,2R)-1-Ammonio-2-(diphenylphosphino)indane tetrafluoroborate, 97+%		1g	27687	2931	18
H60308.MD	ALF-H60308-MD	(1R,2R)-1-Ammonio-2-(diphenylphosphino)indane tetrafluoroborate, 97+%		250mg	7718	2931	18
H60309.MD	ALF-H60309-MD	3-(2-Bromoethylamino)propylamine dihydrobromide, 97%	23545-42-8	250mg	9482	3822	12
H60310.03	ALF-H60310-03	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0	1g	40918	2933	18
H60310.MD	ALF-H60310-MD	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0	250mg	12755	2933	18
H60311.03	ALF-H60311-03	N-(3,5-Difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60311.MD	ALF-H60311-MD	N-(3,5-Difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60312.03	ALF-H60312-03	2-Bromo-N-ethylbenzenesulfonamide, 97%	169189-80-4	1g	30421	2935	18
H60312.MD	ALF-H60312-MD	2-Bromo-N-ethylbenzenesulfonamide, 97%	169189-80-4	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60313.03	ALF-H60313-03	N-(3-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	62533-24-8	1g	30421	2935	18
H60313.MD	ALF-H60313-MD	N-(3-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	62533-24-8	250mg	9482	2935	18
H60314.03	ALF-H60314-03	3-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60314.MD	ALF-H60314-MD	3-Bromo-N-(2,5-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60315.03	ALF-H60315-03	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-99-2	1g	40756	2931	18
H60315.MD	ALF-H60315-MD	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-99-2	250mg	11360	2931	18
H60316.03	ALF-H60316-03	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	77167-06-7	1g	30421	2935	18
H60316.MD	ALF-H60316-MD	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	77167-06-7	250mg	9482	2935	18
H60317.03	ALF-H60317-03	3-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60317.MD	ALF-H60317-MD	3-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60318.03	ALF-H60318-03	4-Chloromethyl-N-cyclohexylbenzamide, 97%	864265-14-5	1g	30421	2924	18
H60318.MD	ALF-H60318-MD	4-Chloromethyl-N-cyclohexylbenzamide, 97%	864265-14-5	250mg	9482	2924	18
H60320.03	ALF-H60320-03	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60320.MD	ALF-H60320-MD	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60322.03	ALF-H60322-03	N-(3-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60322.MD	ALF-H60322-MD	N-(3-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60323.03	ALF-H60323-03	2-Bromo-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60323.MD	ALF-H60323-MD	2-Bromo-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60324.03	ALF-H60324-03	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60324.MD	ALF-H60324-MD	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60325.03	ALF-H60325-03	N-(2-Methylphenyl)-4-nitrobenzamide, 97%	36855-81-9	1g	30421	2924	18
H60325.MD	ALF-H60325-MD	N-(2-Methylphenyl)-4-nitrobenzamide, 97%	36855-81-9	250mg	9482	2924	18
H60326.03	ALF-H60326-03	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid, 97%	34841-09-3	1g	7718	2922	18
H60327.MC	ALF-H60327-MC	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60327.ME	ALF-H60327-ME	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60328.06	ALF-H60328-06	4-Bromotriphenylamine, 99%	36809-26-4	5g	4254	2921	18
H60328.14	ALF-H60328-14	4-Bromotriphenylamine, 99%	36809-26-4	25g	17224	2921	18
H60329.AE	ALF-H60329-AE	3-Bromobenzylmagnesium bromide, 0.25M in diethyl ether	107549-22-4	100ml	15894	2931	18
H60330.03	ALF-H60330-03	3-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60330.MD	ALF-H60330-MD	3-Bromo-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60331.03	ALF-H60331-03	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	1g	22460	2931	18
H60331.MD	ALF-H60331-MD	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6	250mg	6224	2931	18
H60332.03	ALF-H60332-03	N-(3,5-Dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60332.MD	ALF-H60332-MD	N-(3,5-Dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60333.03	ALF-H60333-03	N-(3-Chloro-2-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60333.MD	ALF-H60333-MD	N-(3-Chloro-2-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60334.03	ALF-H60334-03	4'-(3-Chlorophenylsulfamoyl)acetanilide, 97%	19837-98-0	1g	30421	2935	18
H60334.MD	ALF-H60334-MD	4'-(3-Chlorophenylsulfamoyl)acetanilide, 97%	19837-98-0	250mg	9482	2935	18
H60335.03	ALF-H60335-03	N-(4-Bromo-3-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60335.MD	ALF-H60335-MD	N-(4-Bromo-3-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60336.06	ALF-H60336-06	Phenylazoformic acid 2-phenylhydrazide	538-62-5	5g	5541	2928	18
H60336.14	ALF-H60336-14	Phenylazoformic acid 2-phenylhydrazide	538-62-5	25g	20959	2928	18
H60337.03	ALF-H60337-03	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	1g	4992	2931	18
H60337.06	ALF-H60337-06	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	5g	19140	2931	18
H60337.MD	ALF-H60337-MD	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1	250mg	1736	2931	18
H60338.MD	ALF-H60338-MD	5,6-Dichloro-1-ethyl-2-methylbenzimidazole, 98%	3237-62-5	250mg	2744	3822	12
H60339.MC	ALF-H60339-MC	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60339.ME	ALF-H60339-ME	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60340.03	ALF-H60340-03	(R)-2-(Diphenylphosphino)-1-phenylethylammonium tetrafluoroborate, 97+%		1g	20759	2931	18
H60340.MD	ALF-H60340-MD	(R)-2-(Diphenylphosphino)-1-phenylethylammonium tetrafluoroborate, 97+%		250mg	6737	2931	18
H60341.03	ALF-H60341-03	N-(4-Fluorophenyl)-4-nitrobenzamide, 97%	347-81-9	1g	30421	2924	18
H60341.MD	ALF-H60341-MD	N-(4-Fluorophenyl)-4-nitrobenzamide, 97%	347-81-9	250mg	9482	2924	18
H60342.03	ALF-H60342-03	N-(3,4-Dimethylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60342.MD	ALF-H60342-MD	N-(3,4-Dimethylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60343.03	ALF-H60343-03	2-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60343.MD	ALF-H60343-MD	2-Bromo-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60344.03	ALF-H60344-03	N-Ethyl-2-nitro-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60344.MD	ALF-H60344-MD	N-Ethyl-2-nitro-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60345.03	ALF-H60345-03	2-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%	924107-85-7	1g	30421	2935	18
H60345.MD	ALF-H60345-MD	2-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%	924107-85-7	250mg	9482	2935	18
H60346.03	ALF-H60346-03	(S)-2-(Diphenylphosphino)-1-phenylethylammonium tetrafluoroborate, 97+%		1g	20759	2931	18
H60346.MD	ALF-H60346-MD	(S)-2-(Diphenylphosphino)-1-phenylethylammonium tetrafluoroborate, 97+%		250mg	6737	2931	18
H60347.03	ALF-H60347-03	2-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	63228-70-6	1g	30421	2935	18
H60347.MD	ALF-H60347-MD	2-Nitro-N-(3-nitrophenyl)benzenesulfonamide, 97%	63228-70-6	250mg	9482	2935	18
H60348.03	ALF-H60348-03	N-(2,6-Difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60348.MD	ALF-H60348-MD	N-(2,6-Difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60349.03	ALF-H60349-03	4'-(2,3-Dimethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60349.MD	ALF-H60349-MD	4'-(2,3-Dimethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60350.03	ALF-H60350-03	N-(4-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60350.MD	ALF-H60350-MD	N-(4-Isopropylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60352.03	ALF-H60352-03	N-(2-Chloro-4-iodophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60352.MD	ALF-H60352-MD	N-(2-Chloro-4-iodophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60353.03	ALF-H60353-03	4'-(Di-n-propylsulfamoyl)acetanilide, 97%		1g	15210	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60353.MD	ALF-H60353-MD	4'-(Di-n-propylsulfamoyl)acetanilide, 97%		250mg	4740	2935	18
H60354.03	ALF-H60354-03	2-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%	941294-29-7	1g	30421	2935	18
H60354.MD	ALF-H60354-MD	2-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%	941294-29-7	250mg	9482	2935	18
H60355.03	ALF-H60355-03	2-(Di-tert-butylphosphino)ethylamine, 10% w/w soln. in THF	1053658-84-6	1g	1277	2931	18
H60355.06	ALF-H60355-06	2-(Di-tert-butylphosphino)ethylamine, 10% w/w soln. in THF	1053658-84-6	5g	4614	2931	18
H60355.14	ALF-H60355-14	2-(Di-tert-butylphosphino)ethylamine, 10% w/w soln. in THF	1053658-84-6	25g	16758	2931	18
H60356.03	ALF-H60356-03	4'-(3,5-Dichlorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60356.MD	ALF-H60356-MD	4'-(3,5-Dichlorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60357.03	ALF-H60357-03	N-(3-Nitrophenyl)benzenesulfonamide, 97%	80-37-5	1g	30421	2935	18
H60357.MD	ALF-H60357-MD	N-(3-Nitrophenyl)benzenesulfonamide, 97%	80-37-5	250mg	9482	2935	18
H60358.03	ALF-H60358-03	N,N-Diisobutyl-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60358.MD	ALF-H60358-MD	N,N-Diisobutyl-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60359.03	ALF-H60359-03	3-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60359.MD	ALF-H60359-MD	3-Bromo-N-(4-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60360.03	ALF-H60360-03	N-Benzyloxycarbonyl-D-aspartic acid, 95%	78663-07-7	1g	846	2924	18
H60360.06	ALF-H60360-06	N-Benzyloxycarbonyl-D-aspartic acid, 95%	78663-07-7	5g	3463	2924	18
H60361.03	ALF-H60361-03	N-(2,4-Dimethoxyphenyl)benzenesulfonamide, 97%	160878-39-7	1g	30421	2935	18
H60361.MD	ALF-H60361-MD	N-(2,4-Dimethoxyphenyl)benzenesulfonamide, 97%	160878-39-7	250mg	9482	2935	18
H60362.03	ALF-H60362-03	3-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		1g	30421	2935	18
H60362.MD	ALF-H60362-MD	3-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60363.03	ALF-H60363-03	(5R,6S)-5,6-Diphenyl-2-morpholinone, 98%	282735-66-4	1g	7996	2932	18
H60364.03	ALF-H60364-03	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8	1g	40675	2934	18
H60364.MD	ALF-H60364-MD	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8	250mg	13241	2934	18
H60365.03	ALF-H60365-03	N-(3,5-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%	55825-27-9	1g	30421	2935	18
H60365.MD	ALF-H60365-MD	N-(3,5-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%	55825-27-9	250mg	9482	2935	18
H60367.03	ALF-H60367-03	4'-(2-Ethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60367.MD	ALF-H60367-MD	4'-(2-Ethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60368.AC	ALF-H60368-AC	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6	25ml	2680	2933	18
H60368.AE	ALF-H60368-AE	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6	100ml	8904	2933	18
H60369.03	ALF-H60369-03	3-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60369.MD	ALF-H60369-MD	3-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60370.03	ALF-H60370-03	2-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60370.MD	ALF-H60370-MD	2-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60371.03	ALF-H60371-03	4-Chloromethyl-N-(2-chlorophenyl)benzamide, 97%		1g	30421	2924	18
H60371.MD	ALF-H60371-MD	4-Chloromethyl-N-(2-chlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60372.03	ALF-H60372-03	2-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60372.MD	ALF-H60372-MD	2-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60373.MD	ALF-H60373-MD	2-Phenylbutyrophenone, 99%	16282-16-9	250mg	2383	3822	12
H60374.03	ALF-H60374-03	N-(3-Fluorophenyl)benzenesulfonamide, 97%	54129-14-5	1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60374.MD	ALF-H60374-MD	N-(3-Fluorophenyl)benzenesulfonamide, 97%	54129-14-5	250mg	9482	2935	18
H60375.03	ALF-H60375-03	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	97963-62-7	1g	1097	2933	18
H60375.06	ALF-H60375-06	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	97963-62-7	5g	4425	2933	18
H60376.03	ALF-H60376-03	3-(4-Morpholinyl)-1-propanol, 95%	4441-30-9	1g	1907	2934	18
H60376.06	ALF-H60376-06	3-(4-Morpholinyl)-1-propanol, 95%	4441-30-9	5g	7762	2934	18
H60378.03	ALF-H60378-03	N-(2,6-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60378.MD	ALF-H60378-MD	N-(2,6-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60379.03	ALF-H60379-03	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-90-8	1g	30421	2924	18
H60379.MD	ALF-H60379-MD	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-90-8	250mg	9482	2924	18
H60380.06	ALF-H60380-06	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	14284-87-8	5g	3886	2846	18
H60380.14	ALF-H60380-14	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	14284-87-8	25g	15803	2846	18
H60381.03	ALF-H60381-03	6-O-tert-Butyldimethylsilyl-D-glucal, 97%	58871-09-3	1g	6089	2932	18
H60381.MD	ALF-H60381-MD	6-O-tert-Butyldimethylsilyl-D-glucal, 97%	58871-09-3	250mg	1898	2932	18
H60382.06	ALF-H60382-06	5-Amino-2-bromobenzoic acid, 95%	2840-02-0	5g	4003	2922	18
H60382.14	ALF-H60382-14	5-Amino-2-bromobenzoic acid, 95%	2840-02-0	25g	15832	2922	18
H60383.MF	ALF-H60383-MF	6,12-Dibromochrysene, 99%	131222-99-6	50mg	4894	3822	12
H60384.03	ALF-H60384-03	2,4,5-Trifluoro-3-hydroxybenzoic acid, 97%	116751-24-7	1g	2203	2916	18
H60385.03	ALF-H60385-03	6-Bromo-2-benzothiazolinone, 98%	62266-82-4	1g	2689	2934	18
H60385.06	ALF-H60385-06	6-Bromo-2-benzothiazolinone, 98%	62266-82-4	5g	11018	2934	18
H60386.03	ALF-H60386-03	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	97747-17-6	1g	7609	2932	18
H60386.MD	ALF-H60386-MD	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	97747-17-6	250mg	2383	2932	18
H60387.03	ALF-H60387-03	N-(5-Chloro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60387.MD	ALF-H60387-MD	N-(5-Chloro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60388.03	ALF-H60388-03	3-Bromo-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60388.MD	ALF-H60388-MD	3-Bromo-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60389.03	ALF-H60389-03	2-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60389.MD	ALF-H60389-MD	2-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60390.03	ALF-H60390-03	2-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60390.MD	ALF-H60390-MD	2-Bromo-N-(3-chlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60391.06	ALF-H60391-06	trans-2-Methyl-2-pentenoic acid, 97%	16957-70-3	5g	1333	2916	18
H60391.14	ALF-H60391-14	trans-2-Methyl-2-pentenoic acid, 97%	16957-70-3	25g	5442	2916	18
H60392.03	ALF-H60392-03	4-Guanidinobenzoic acid hydrochloride, 99%	42823-46-1	1g	1637	2925	18
H60392.06	ALF-H60392-06	4-Guanidinobenzoic acid hydrochloride, 99%	42823-46-1	5g	6719	2925	18
H60393.03	ALF-H60393-03	2-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60393.MD	ALF-H60393-MD	2-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60394.03	ALF-H60394-03	2-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60394.MD	ALF-H60394-MD	2-Bromo-N-(4-chloro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60395.03	ALF-H60395-03	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6	1g	1197	2934	18
H60395.06	ALF-H60395-06	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6	5g	4812	2934	18
H60396.03	ALF-H60396-03	4'-(4-Fluorobenzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60396.MD	ALF-H60396-MD	4'-(4-Fluorobenzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60397.02	ALF-H60397-02	6-Methoxysalicylic acid, 98%	3147-64-6	0.5g	557	2918	18
H60397.09	ALF-H60397-09	6-Methoxysalicylic acid, 98%	3147-64-6	10g	4659	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60398.03	ALF-H60398-03	N-(2-Chlorophenyl)-2-nitrobenzenesulfonamide, 97%	117561-95-2	1g	30421	2935	18
H60398.MD	ALF-H60398-MD	N-(2-Chlorophenyl)-2-nitrobenzenesulfonamide, 97%	117561-95-2	250mg	9482	2935	18
H60399.03	ALF-H60399-03	2-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60399.MD	ALF-H60399-MD	2-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60400.03	ALF-H60400-03	N-(2-Ethylphenyl)benzenesulfonamide, 97%	84416-67-1	1g	30421	2935	18
H60400.MD	ALF-H60400-MD	N-(2-Ethylphenyl)benzenesulfonamide, 97%	84416-67-1	250mg	9482	2935	18
H60401.03	ALF-H60401-03	(R)-(-)-1,1'-Bi(2-naphthol) bis(trifluoromethanesulfonate), 97%	126613-06-7	1g	5009	2904	18
H60402.03	ALF-H60402-03	Ethyl 2-bromobenzenesulfonate, 97%		1g	30421	2904	18
H60402.MD	ALF-H60402-MD	Ethyl 2-bromobenzenesulfonate, 97%		250mg	9482	2904	18
H60403.03	ALF-H60403-03	4-(Chloromethyl)-N-n-propylbenzamide, 97%		1g	30421	2924	18
H60403.MD	ALF-H60403-MD	4-(Chloromethyl)-N-n-propylbenzamide, 97%		250mg	9482	2924	18
H60404.03	ALF-H60404-03	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2	1g	17774	2931	18
H60404.MD	ALF-H60404-MD	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2	250mg	5748	2931	18
H60405.03	ALF-H60405-03	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%		1g	24781	2931	18
H60405.MD	ALF-H60405-MD	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%		250mg	6872	2931	18
H60406.03	ALF-H60406-03	3-O-Acetyl-4,6-O-cyclohexylidene-D-glucal, 97%		1g	7609	2932	18
H60406.MD	ALF-H60406-MD	3-O-Acetyl-4,6-O-cyclohexylidene-D-glucal, 97%		250mg	2383	2932	18
H60407.03	ALF-H60407-03	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8	1g	22218	2934	18
H60407.MD	ALF-H60407-MD	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8	250mg	7736	2934	18
H60408.03	ALF-H60408-03	3-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60408.MD	ALF-H60408-MD	3-Bromo-N-(2-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60409.18	ALF-H60409-18	1-Naphthylamine, 98%	134-32-7	50g	855	2921	18
H60409.30	ALF-H60409-30	1-Naphthylamine, 98%	134-32-7	250g	4290	2921	18
H60410.03	ALF-H60410-03	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	29477-27-8	1g	30421	2924	18
H60410.MD	ALF-H60410-MD	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	29477-27-8	250mg	9482	2924	18
H60411.03	ALF-H60411-03	2-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60411.MD	ALF-H60411-MD	2-Bromo-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60412.03	ALF-H60412-03	4'-(2,6-Dimethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60412.MD	ALF-H60412-MD	4'-(2,6-Dimethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60413.03	ALF-H60413-03	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0	1g	2447	2916	18
H60413.06	ALF-H60413-06	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0	5g	9912	2916	18
H60414.03	ALF-H60414-03	3-Oxocyclopentanecarboxylic acid, 97%	98-78-2	1g	7429	2916	18
H60415.03	ALF-H60415-03	4-Chloromethyl-N,N-diethylbenzamide, 97%	54589-57-0	1g	30421	2924	18
H60415.MD	ALF-H60415-MD	4-Chloromethyl-N,N-diethylbenzamide, 97%	54589-57-0	250mg	9482	2924	18
H60416.03	ALF-H60416-03	2-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60416.MD	ALF-H60416-MD	2-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60417.03	ALF-H60417-03	3-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60417.MD	ALF-H60417-MD	3-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60418.06	ALF-H60418-06	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	5g	4146	2916	18
H60418.14	ALF-H60418-14	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	25g	16829	2916	18
H60419.03	ALF-H60419-03	2-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60419.MD	ALF-H60419-MD	2-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60420.03	ALF-H60420-03	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60420.MD	ALF-H60420-MD	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60421.03	ALF-H60421-03	N-(4-Ethoxyphenyl)-4-nitrobenzamide, 97%	262847-46-1	1g	30421	2924	18
H60421.MD	ALF-H60421-MD	N-(4-Ethoxyphenyl)-4-nitrobenzamide, 97%	262847-46-1	250mg	9482	2924	18
H60422.03	ALF-H60422-03	(2S,5S)-1-(2-[(2S,5S)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%		1g	40073	2934	18
H60422.MD	ALF-H60422-MD	(2S,5S)-1-(2-[(2S,5S)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%		250mg	11189	2934	18
H60423.03	ALF-H60423-03	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	1092064-00-0	1g	45631	2934	18
H60423.MD	ALF-H60423-MD	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	1092064-00-0	250mg	14266	2934	18
H60424.03	ALF-H60424-03	4'-(4-Methoxybenzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60424.MD	ALF-H60424-MD	4'-(4-Methoxybenzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60425.06	ALF-H60425-06	12-Hydroxydodecanoic acid, 97%	505-95-3	5g	7141	2918	18
H60425.14	ALF-H60425-14	12-Hydroxydodecanoic acid, 97%	505-95-3	25g	27119	2918	18
H60426.ME	ALF-H60426-ME	4-Fluororesorcinol, 97%	103068-41-3	500mg	4732	2908	18
H60427.03	ALF-H60427-03	N-(3-Fluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60427.MD	ALF-H60427-MD	N-(3-Fluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60428.03	ALF-H60428-03	N-(2,5-Difluorophenyl)benzenesulfonamide, 97%	109023-72-5	1g	30421	2935	18
H60428.MD	ALF-H60428-MD	N-(2,5-Difluorophenyl)benzenesulfonamide, 97%	109023-72-5	250mg	9482	2935	18
H60429.03	ALF-H60429-03	L-Dihydroorotic acid, 98%	5988-19-2	1g	7834	2933	18
H60429.06	ALF-H60429-06	L-Dihydroorotic acid, 98%	5988-19-2	5g	31788	2933	18
H60430.03	ALF-H60430-03	N-(3-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60430.MD	ALF-H60430-MD	N-(3-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60431.03	ALF-H60431-03	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	1g	15652	2934	18
H60431.06	ALF-H60431-06	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	5g	3957	2934	18
H60431.14	ALF-H60431-14	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	25g	13158	2934	18
H60431.MD	ALF-H60431-MD	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2	250mg	3455	2934	18
H60432.03	ALF-H60432-03	2-Bromo-N,N-diethylbenzenesulfonamide, 97%	65000-12-6	1g	30421	2935	18
H60432.MD	ALF-H60432-MD	2-Bromo-N,N-diethylbenzenesulfonamide, 97%	65000-12-6	250mg	9482	2935	18
H60433.03	ALF-H60433-03	N-(3,5-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60433.MD	ALF-H60433-MD	N-(3,5-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60434.03	ALF-H60434-03	2-Methoxy-1-naphthoic acid, 98%	947-62-6	1g	6044	2918	18
H60435.06	ALF-H60435-06	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9	5g	4254	2931	18
H60435.14	ALF-H60435-14	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9	25g	16307	2931	18
H60436.03	ALF-H60436-03	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1	1g	12171	2935	18
H60436.MD	ALF-H60436-MD	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1	250mg	3795	2935	18
H60437.03	ALF-H60437-03	3,4,6-Tri-O-benzyl-D-glucal, 97%	55628-54-1	1g	2060	2932	18
H60437.06	ALF-H60437-06	3,4,6-Tri-O-benzyl-D-glucal, 97%	55628-54-1	5g	8257	2932	18
H60439.03	ALF-H60439-03	N-(2,5-Dichlorophenyl)benzenesulfonamide, 97%	107342-08-5	1g	30421	2935	18
H60439.MD	ALF-H60439-MD	N-(2,5-Dichlorophenyl)benzenesulfonamide, 97%	107342-08-5	250mg	9482	2935	18
H60440.03	ALF-H60440-03	2-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	28711	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60440.MD	ALF-H60440-MD	2-Fluoro-5-(phenoxy-carbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	8969	2934	18
H60441.03	ALF-H60441-03	N-(4-Ethylphenyl)-4-nitrobenzamide, 97%	199107-79-4	1g	30421	2924	18
H60441.MD	ALF-H60441-MD	N-(4-Ethylphenyl)-4-nitrobenzamide, 97%	199107-79-4	250mg	9482	2924	18
H60442.22	ALF-H60442-22	Dicumyl peroxide, 98%	80-43-3	100g	2060	2909	18
H60442.36	ALF-H60442-36	Dicumyl peroxide, 98%	80-43-3	500g	6881	2909	18
H60443.03	ALF-H60443-03	2-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60443.MD	ALF-H60443-MD	2-Bromo-N-(2-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60444.03	ALF-H60444-03	2-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60444.MD	ALF-H60444-MD	2-Bromo-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60445.MD	ALF-H60445-MD	Oleanolic acid, 97%	508-02-1	250mg	9534	2918	18
H60446.03	ALF-H60446-03	4'-(Diisobutylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60446.MD	ALF-H60446-MD	4'-(Diisobutylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60447.03	ALF-H60447-03	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9	1g	31788	2934	18
H60447.MD	ALF-H60447-MD	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9	250mg	8886	2934	18
H60448.03	ALF-H60448-03	2-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60448.MD	ALF-H60448-MD	2-Bromo-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60449.03	ALF-H60449-03	4'-(4-Methylphenylsulfamoyl)acetanilide, 97%	19837-91-3	1g	30421	2935	18
H60449.MD	ALF-H60449-MD	4'-(4-Methylphenylsulfamoyl)acetanilide, 97%	19837-91-3	250mg	9482	2935	18
H60450.03	ALF-H60450-03	3-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60450.MD	ALF-H60450-MD	3-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60451.03	ALF-H60451-03	N-(2,5-Difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60451.MD	ALF-H60451-MD	N-(2,5-Difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60452.03	ALF-H60452-03	N-(3,4-Difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60452.MD	ALF-H60452-MD	N-(3,4-Difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60453.03	ALF-H60453-03	N-(2,6-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%	349099-22-5	1g	30421	2935	18
H60453.MD	ALF-H60453-MD	N-(2,6-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%	349099-22-5	250mg	9482	2935	18
H60454.03	ALF-H60454-03	2-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60454.MD	ALF-H60454-MD	2-Bromo-N-(3,5-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60455.AA	ALF-H60455-AA	Methyl DL-lactate, 99%	547-64-8	5ml	3732	2918	18
H60455.AC	ALF-H60455-AC	Methyl DL-lactate, 99%	547-64-8	25ml	15021	2918	18
H60456.03	ALF-H60456-03	3-Bromo-N-cyclopentylbenzenesulfonamide, 97%	876681-09-3	1g	30421	2935	18
H60456.MD	ALF-H60456-MD	3-Bromo-N-cyclopentylbenzenesulfonamide, 97%	876681-09-3	250mg	9482	2935	18
H60457.MC	ALF-H60457-MC	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60457.ME	ALF-H60457-ME	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60458.03	ALF-H60458-03	2-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60458.MD	ALF-H60458-MD	2-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60459.03	ALF-H60459-03	2-Hydroxy-4-methylvaleric acid, 98%	498-36-2	1g	3635	2918	18
H60460.03	ALF-H60460-03	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5	1g	26354	2934	18
H60460.MD	ALF-H60460-MD	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5	250mg	7303	2934	18
H60462.03	ALF-H60462-03	3,6-Di-O-tert-butylidiphenylsilyl-D-glucal, 97%	308103-43-7	1g	6089	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60462.MD	ALF-H60462-MD	3,6-Di-O-tert-butylidiphenylsilyl-D-glucal, 97%	308103-43-7	250mg	1898	2932	18
H60463.03	ALF-H60463-03	3-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60463.MD	ALF-H60463-MD	3-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60464.06	ALF-H60464-06	Phenyl bromoacetate, 98%	620-72-4	5g	1530	2915	18
H60464.18	ALF-H60464-18	Phenyl bromoacetate, 98%	620-72-4	50g	12306	2915	18
H60465.03	ALF-H60465-03	6-O-Benzoyl-D-glucal, 97%	58871-05-9	1g	6089	2932	18
H60465.MD	ALF-H60465-MD	6-O-Benzoyl-D-glucal, 97%	58871-05-9	250mg	1898	2932	18
H60466.03	ALF-H60466-03	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	1g	3057	2931	18
H60466.06	ALF-H60466-06	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0	5g	11009	2931	18
H60468.03	ALF-H60468-03	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	1g	1627	2931	18
H60468.06	ALF-H60468-06	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	5g	5891	2931	18
H60468.14	ALF-H60468-14	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1	25g	22640	2931	18
H60469.03	ALF-H60469-03	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0	1g	38112	2933	18
H60469.MD	ALF-H60469-MD	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0	250mg	11873	2933	18
H60470.03	ALF-H60470-03	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1	1g	34082	2934	18
H60470.MD	ALF-H60470-MD	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1	250mg	9912	2934	18
H60471.03	ALF-H60471-03	N-(3-Chlorophenyl)benzenesulfonamide, 97%	54129-19-0	1g	30421	2935	18
H60471.MD	ALF-H60471-MD	N-(3-Chlorophenyl)benzenesulfonamide, 97%	54129-19-0	250mg	9482	2935	18
H60472.03	ALF-H60472-03	2-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60472.MD	ALF-H60472-MD	2-Bromo-N-(4-ethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60473.03	ALF-H60473-03	2-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60473.MD	ALF-H60473-MD	2-Bromo-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60474.03	ALF-H60474-03	4'-(3-Methoxyphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60474.MD	ALF-H60474-MD	4'-(3-Methoxyphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60475.06	ALF-H60475-06	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	19503-26-5	5g	764	2933	18
H60475.14	ALF-H60475-14	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	19503-26-5	25g	3122	2933	18
H60476.03	ALF-H60476-03	4-O-Acetyl-3,6-di-O-tert-butylidiphenylsilyl-D-glucal, 97%	308103-44-8	1g	7609	2932	18
H60476.MD	ALF-H60476-MD	4-O-Acetyl-3,6-di-O-tert-butylidiphenylsilyl-D-glucal, 97%	308103-44-8	250mg	2383	2932	18
H60477.MC	ALF-H60477-MC	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60477.ME	ALF-H60477-ME	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60478.03	ALF-H60478-03	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%		1g	30421	2935	18
H60478.MD	ALF-H60478-MD	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%		250mg	9482	2935	18
H60479.03	ALF-H60479-03	N-Methyl-3-nitro-N-phenylbenzamide, 97%	51774-44-8	1g	30421	2924	18
H60479.MD	ALF-H60479-MD	N-Methyl-3-nitro-N-phenylbenzamide, 97%	51774-44-8	250mg	9482	2924	18
H60480.03	ALF-H60480-03	N-Ethyl-2-nitro-N-phenylbenzenesulfonamide, 97%	81-09-4	1g	30421	2935	18
H60480.MD	ALF-H60480-MD	N-Ethyl-2-nitro-N-phenylbenzenesulfonamide, 97%	81-09-4	250mg	9482	2935	18
H60481.03	ALF-H60481-03	2-Nitro-N-n-propylbenzenesulfonamide, 97%	89840-63-1	1g	30421	2935	18
H60481.MD	ALF-H60481-MD	2-Nitro-N-n-propylbenzenesulfonamide, 97%	89840-63-1	250mg	9482	2935	18
H60482.03	ALF-H60482-03	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	50257-40-4	1g	846	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60482.06	ALF-H60482-06	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	50257-40-4	5g	3463	2933	18
H60483.03	ALF-H60483-03	(1R,2R)-(-)-1-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylamine, 97+%		1g	40756	2934	18
H60483.MD	ALF-H60483-MD	(1R,2R)-(-)-1-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylamine, 97+%		250mg	11360	2934	18
H60484.03	ALF-H60484-03	N-(2,5-Difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60484.MD	ALF-H60484-MD	N-(2,5-Difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60485.03	ALF-H60485-03	4-Chloromethyl-N,N-diisobutylbenzamide, 97%		1g	30421	2924	18
H60485.MD	ALF-H60485-MD	4-Chloromethyl-N,N-diisobutylbenzamide, 97%		250mg	9482	2924	18
H60486.03	ALF-H60486-03	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	1375930-97-4	1g	30421	2924	18
H60486.MD	ALF-H60486-MD	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	1375930-97-4	250mg	9482	2924	18
H60488.03	ALF-H60488-03	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	1g	46063	2931	18
H60488.MD	ALF-H60488-MD	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	250mg	12097	2931	18
H60489.14	ALF-H60489-14	2,3,6-Trimethylphenol, 95%	2416-94-6	25g	1106	2907	18
H60489.22	ALF-H60489-22	2,3,6-Trimethylphenol, 95%	2416-94-6	100g	3597	2907	18
H60490.03	ALF-H60490-03	4'-[4-Fluoro-3-(trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		1g	30421	2935	18
H60490.MD	ALF-H60490-MD	4'-[4-Fluoro-3-(trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		250mg	9482	2935	18
H60491.03	ALF-H60491-03	N-(3,4-Dimethoxyphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60491.MD	ALF-H60491-MD	N-(3,4-Dimethoxyphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60492.06	ALF-H60492-06	1,2-Benzisothiazol-3-one, 97%	2634-33-5	5g	4272	2934	18
H60492.14	ALF-H60492-14	1,2-Benzisothiazol-3-one, 97%	2634-33-5	25g	16433	2934	18
H60493.03	ALF-H60493-03	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	1g	1916	2931	18
H60493.06	ALF-H60493-06	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	5g	6953	2931	18
H60493.14	ALF-H60493-14	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3	25g	26741	2931	18
H60494.03	ALF-H60494-03	2-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60494.MD	ALF-H60494-MD	2-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60495.03	ALF-H60495-03	4'-(4-Bromophenylsulfamoyl)acetanilide, 97%	19837-93-5	1g	30421	2935	18
H60495.MD	ALF-H60495-MD	4'-(4-Bromophenylsulfamoyl)acetanilide, 97%	19837-93-5	250mg	9482	2935	18
H60496.03	ALF-H60496-03	N-(3-Methylphenyl)benzenesulfonamide, 97%	13587-57-0	1g	30421	2935	18
H60496.MD	ALF-H60496-MD	N-(3-Methylphenyl)benzenesulfonamide, 97%	13587-57-0	250mg	9482	2935	18
H60497.03	ALF-H60497-03	(2R,5R)-1-(2-[(2R,5R)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%	924294-55-3	1g	32472	2934	18
H60497.MD	ALF-H60497-MD	(2R,5R)-1-(2-[(2R,5R)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%	924294-55-3	250mg	9058	2934	18
H60498.03	ALF-H60498-03	(5S,6R)-(+)-4-Benzoyloxycarbonyl-5,6-diphenyl-2-morpholinone, 99%, ee 98%	105228-46-4	1g	6017	2934	18
H60499.03	ALF-H60499-03	N-n-Butyl-N-phenylbenzenesulfonamide, 97%	74805-35-9	1g	30421	2935	18
H60499.MD	ALF-H60499-MD	N-n-Butyl-N-phenylbenzenesulfonamide, 97%	74805-35-9	250mg	9482	2935	18
H60500.03	ALF-H60500-03	4'-(3,4-Dimethylphenylsulfamoyl)acetanilide, 97%	2158-17-0	1g	30421	2935	18
H60500.MD	ALF-H60500-MD	4'-(3,4-Dimethylphenylsulfamoyl)acetanilide, 97%	2158-17-0	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60501.03	ALF-H60501-03	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	136547-17-6	1g	2878	2933	18
H60501.06	ALF-H60501-06	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	136547-17-6	5g	11513	2933	18
H60502.03	ALF-H60502-03	2-Methyl-2-propen-1-ol, 98%	513-42-8	1g	1581	2905	18
H60502.06	ALF-H60502-06	2-Methyl-2-propen-1-ol, 98%	513-42-8	5g	2043	2905	18
H60503.06	ALF-H60503-06	3,5-Dimethoxybenzylamine, 98%	34967-24-3	5g	5289	2922	18
H60503.14	ALF-H60503-14	3,5-Dimethoxybenzylamine, 98%	34967-24-3	25g	20562	2922	18
H60504.03	ALF-H60504-03	N-(2,3-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-03-8	1g	30421	2924	18
H60504.MD	ALF-H60504-MD	N-(2,3-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-03-8	250mg	9482	2924	18
H60505.03	ALF-H60505-03	N-(4-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%	63228-64-8	1g	30421	2935	18
H60505.MD	ALF-H60505-MD	N-(4-Methoxyphenyl)-2-nitrobenzenesulfonamide, 97%	63228-64-8	250mg	9482	2935	18
H60506.03	ALF-H60506-03	2-Bromo-N-n-butylbenzenesulfonamide, 97%	951885-17-9	1g	30421	2935	18
H60506.MD	ALF-H60506-MD	2-Bromo-N-n-butylbenzenesulfonamide, 97%	951885-17-9	250mg	9482	2935	18
H60507.MD	ALF-H60507-MD	Pioglitazone hydrochloride, 98%	112529-15-4	250mg	2383	2934	18
H60508.03	ALF-H60508-03	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%		1g	18306	2931	18
H60508.MD	ALF-H60508-MD	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%		250mg	5937	2931	18
H60509.03	ALF-H60509-03	2-Nitro-N-(2-methylphenyl)benzenesulfonamide, 97%	117561-93-0	1g	30421	2935	18
H60509.MD	ALF-H60509-MD	2-Nitro-N-(2-methylphenyl)benzenesulfonamide, 97%	117561-93-0	250mg	9482	2935	18
H60510.03	ALF-H60510-03	N-Benzyl-2-bromo-N-ethylbenzenesulfonamide, 97%		1g	30421	2935	18
H60510.MD	ALF-H60510-MD	N-Benzyl-2-bromo-N-ethylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60511.03	ALF-H60511-03	4'-(1-Naphthylsulfamoyl)acetanilide, 97%	56799-96-3	1g	30421	2935	18
H60511.MD	ALF-H60511-MD	4'-(1-Naphthylsulfamoyl)acetanilide, 97%	56799-96-3	250mg	9482	2935	18
H60512.03	ALF-H60512-03	4'-(N-Benzyl-N-ethylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60512.MD	ALF-H60512-MD	4'-(N-Benzyl-N-ethylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60513.03	ALF-H60513-03	N-(3,4-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60513.MD	ALF-H60513-MD	N-(3,4-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60514.03	ALF-H60514-03	(R)-2-Diphenylphosphino-1-phenylethylamine, 97+%	141096-35-7	1g	17774	2931	18
H60514.MD	ALF-H60514-MD	(R)-2-Diphenylphosphino-1-phenylethylamine, 97+%	141096-35-7	250mg	5748	2931	18
H60515.03	ALF-H60515-03	2-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60515.MD	ALF-H60515-MD	2-Bromo-N-(3-nitrophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60516.03	ALF-H60516-03	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1	1g	1557	2916	18
H60516.06	ALF-H60516-06	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1	5g	6468	2916	18
H60517.03	ALF-H60517-03	N-(2,4-Difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60517.MD	ALF-H60517-MD	N-(2,4-Difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60518.03	ALF-H60518-03	N-(4-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	159048-82-5	1g	30421	2935	18
H60518.MD	ALF-H60518-MD	N-(4-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	159048-82-5	250mg	9482	2935	18
H60519.03	ALF-H60519-03	2-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60519.MD	ALF-H60519-MD	2-Bromo-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60520.03	ALF-H60520-03	4-(2-Nitrophenylsulfonyl)morpholine, 97%	99069-26-8	1g	30421	2935	18
H60520.MD	ALF-H60520-MD	4-(2-Nitrophenylsulfonyl)morpholine, 97%	99069-26-8	250mg	9482	2935	18
H60521.03	ALF-H60521-03	Methyl 3-chlorosulfonylthiophene-2-carboxylate, 95%	59337-92-7	1g	2500	2934	18
H60521.06	ALF-H60521-06	Methyl 3-chlorosulfonylthiophene-2-carboxylate, 95%	59337-92-7	5g	10254	2934	18
H60522.03	ALF-H60522-03	3-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60522.MD	ALF-H60522-MD	3-Bromo-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60523.03	ALF-H60523-03	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2	1g	4308	2909	18
H60523.06	ALF-H60523-06	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2	5g	17513	2909	18
H60524.03	ALF-H60524-03	2-Bromo-N-(4-chlorobenzyl)benzenesulfonamide, 97%	1182770-96-2	1g	30421	2935	18
H60524.MD	ALF-H60524-MD	2-Bromo-N-(4-chlorobenzyl)benzenesulfonamide, 97%	1182770-96-2	250mg	9482	2935	18
H60525.03	ALF-H60525-03	4'-(4-Isopropylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60525.MD	ALF-H60525-MD	4'-(4-Isopropylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60526.03	ALF-H60526-03	N-(2-Bromophenyl)-3-nitrobenzamide, 97%	99514-84-8	1g	30421	2924	18
H60526.MD	ALF-H60526-MD	N-(2-Bromophenyl)-3-nitrobenzamide, 97%	99514-84-8	250mg	9482	2924	18
H60527.03	ALF-H60527-03	4'-(3-Ethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60527.MD	ALF-H60527-MD	4'-(3-Ethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60528.03	ALF-H60528-03	4-Chloromethyl-N-(5-fluoro-2-methylphenyl)benzamide, 97%		1g	30421	2924	18
H60528.MD	ALF-H60528-MD	4-Chloromethyl-N-(5-fluoro-2-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H60529.03	ALF-H60529-03	4'-(1-Piperidinylsulfonyl)acetanilide, 97%	5702-82-9	1g	30421	2935	18
H60529.MD	ALF-H60529-MD	4'-(1-Piperidinylsulfonyl)acetanilide, 97%	5702-82-9	250mg	9482	2935	18
H60530.AA	ALF-H60530-AA	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4	5ml	873	2931	18
H60530.AC	ALF-H60530-AC	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4	25ml	3500	2931	18
H60531.03	ALF-H60531-03	4-(2-Bromophenylsulfonyl)morpholine, 97%	688798-57-4	1g	30421	2935	18
H60531.MD	ALF-H60531-MD	4-(2-Bromophenylsulfonyl)morpholine, 97%	688798-57-4	250mg	9482	2935	18
H60532.03	ALF-H60532-03	Methyl 4-chloropyridine-2-carboxylate, 97%	24484-93-3	1g	6684	3822	12
H60532.MD	ALF-H60532-MD	Methyl 4-chloropyridine-2-carboxylate, 97%	24484-93-3	250mg	2060	3822	12
H60533.03	ALF-H60533-03	4'-(3-Fluoro-5-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60533.MD	ALF-H60533-MD	4'-(3-Fluoro-5-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60534.03	ALF-H60534-03	N-(4-Isopropylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60534.MD	ALF-H60534-MD	N-(4-Isopropylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60535.03	ALF-H60535-03	N-(2,4-Dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60535.MD	ALF-H60535-MD	N-(2,4-Dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60536.03	ALF-H60536-03	4'-(5-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60536.MD	ALF-H60536-MD	4'-(5-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60537.03	ALF-H60537-03	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3	1g	882	2932	18
H60537.06	ALF-H60537-06	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3	5g	3606	2932	18
H60538.03	ALF-H60538-03	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	960128-64-7	1g	25717	2931	18
H60538.MD	ALF-H60538-MD	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	960128-64-7	250mg	7538	2931	18
H60539.03	ALF-H60539-03	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0	1g	5274	2933	18
H60539.06	ALF-H60539-06	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0	5g	23495	2933	18
H60539.MD	ALF-H60539-MD	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0	250mg	1474	2933	18
H60540.03	ALF-H60540-03	Ethyl 3-bromobenzenesulfonate, 97%		1g	30421	2904	18
H60540.MD	ALF-H60540-MD	Ethyl 3-bromobenzenesulfonate, 97%		250mg	9482	2904	18
H60541.03	ALF-H60541-03	N-(3,4-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60541.MD	ALF-H60541-MD	N-(3,4-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60543.03	ALF-H60543-03	4-Chloromethyl-N-(2,3-dichlorophenyl)benzamide, 97%		1g	30421	2924	18
H60543.MD	ALF-H60543-MD	4-Chloromethyl-N-(2,3-dichlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60544.03	ALF-H60544-03	3-O-tert-Butyldiphenylsilyl-4,6-O-isopropylidene-D-glucal, 97%		1g	7609	2932	18
H60544.MD	ALF-H60544-MD	3-O-tert-Butyldiphenylsilyl-4,6-O-isopropylidene-D-glucal, 97%		250mg	2383	2932	18
H60546.03	ALF-H60546-03	4'-[(4-Morpholinyl)sulfonyl]acetanilide, 97%	21626-69-7	1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60546.MD	ALF-H60546-MD	4'-[(4-Morpholinyl)sulfonyl]acetanilide, 97%	21626-69-7	250mg	9482	2935	18
H60547.03	ALF-H60547-03	N-(3,4-Dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60547.MD	ALF-H60547-MD	N-(3,4-Dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60548.03	ALF-H60548-03	2-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%	1179740-86-3	1g	30421	2935	18
H60548.MD	ALF-H60548-MD	2-Bromo-N-(4-fluorophenyl)benzenesulfonamide, 97%	1179740-86-3	250mg	9482	2935	18
H60549.03	ALF-H60549-03	3,4-Di-O-acetyl-6-O-benzoyl-D-glucal, 97%	180072-39-3	1g	7609	2932	18
H60549.MD	ALF-H60549-MD	3,4-Di-O-acetyl-6-O-benzoyl-D-glucal, 97%	180072-39-3	250mg	2383	2932	18
H60550.03	ALF-H60550-03	4'-(N-Ethyl-N-phenylsulfamoyl)acetanilide, 97%	101289-22-9	1g	30421	2935	18
H60550.MD	ALF-H60550-MD	4'-(N-Ethyl-N-phenylsulfamoyl)acetanilide, 97%	101289-22-9	250mg	9482	2935	18
H60551.03	ALF-H60551-03	3-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60551.MD	ALF-H60551-MD	3-Bromo-N-(2,6-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60552.03	ALF-H60552-03	N-(2-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60552.MD	ALF-H60552-MD	N-(2-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60553.03	ALF-H60553-03	4-Chloromethyl-N-(4-fluorophenyl)benzamide, 97%	500568-39-8	1g	30421	2924	18
H60553.MD	ALF-H60553-MD	4-Chloromethyl-N-(4-fluorophenyl)benzamide, 97%	500568-39-8	250mg	9482	2924	18
H60554.03	ALF-H60554-03	4,6-O-Cyclohexylidene-D-glucal, 97%	1117976-51-8	1g	6089	2932	18
H60554.MD	ALF-H60554-MD	4,6-O-Cyclohexylidene-D-glucal, 97%	1117976-51-8	250mg	1898	2932	18
H60555.03	ALF-H60555-03	N-(2,5-Dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60555.MD	ALF-H60555-MD	N-(2,5-Dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60556.03	ALF-H60556-03	L-Isoleucinol, 97%	24629-25-2	1g	2968	2922	18
H60556.06	ALF-H60556-06	L-Isoleucinol, 97%	24629-25-2	5g	12144	2922	18
H60557.03	ALF-H60557-03	4-(4-Biphenyl)-4-oxobutyric acid, 96%	36330-85-5	1g	2105	2918	18
H60557.06	ALF-H60557-06	4-(4-Biphenyl)-4-oxobutyric acid, 96%	36330-85-5	5g	8536	2918	18
H60558.03	ALF-H60558-03	N-Cyclopentyl-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60558.MD	ALF-H60558-MD	N-Cyclopentyl-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60559.03	ALF-H60559-03	3-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	308283-47-8	1g	30421	2935	18
H60559.MD	ALF-H60559-MD	3-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	308283-47-8	250mg	9482	2935	18
H60560.03	ALF-H60560-03	(1R,2R)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%		1g	31276	2931	18
H60560.MD	ALF-H60560-MD	(1R,2R)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%		250mg	8716	2931	18
H60561.03	ALF-H60561-03	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-84-5	1g	31276	2931	18
H60561.MD	ALF-H60561-MD	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-84-5	250mg	8716	2931	18
H60562.03	ALF-H60562-03	2-Bromo-N-n-propylbenzenesulfonamide, 97%	951883-92-4	1g	30421	2935	18
H60562.MD	ALF-H60562-MD	2-Bromo-N-n-propylbenzenesulfonamide, 97%	951883-92-4	250mg	9482	2935	18
H60563.03	ALF-H60563-03	3-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60563.MD	ALF-H60563-MD	3-Bromo-N-(4-chlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60564.03	ALF-H60564-03	N-(4-Methoxybenzyl)-2-nitrobenzenesulfonamide, 97%	171414-16-7	1g	30421	2935	18
H60564.MD	ALF-H60564-MD	N-(4-Methoxybenzyl)-2-nitrobenzenesulfonamide, 97%	171414-16-7	250mg	9482	2935	18
H60565.03	ALF-H60565-03	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7	1g	30421	2924	18
H60565.MD	ALF-H60565-MD	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60566.03	ALF-H60566-03	(R)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	1g	55624	2931	18
H60566.MD	ALF-H60566-MD	(R)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4	250mg	15462	2931	18
H60567.03	ALF-H60567-03	3-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60567.MD	ALF-H60567-MD	3-Bromo-N-(3,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60568.03	ALF-H60568-03	N-Cycloheptyl-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60568.MD	ALF-H60568-MD	N-Cycloheptyl-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60569.MD	ALF-H60569-MD	Dibzenesulfonamide, 95%	2618-96-4	250mg	2383	2935	18
H60570.03	ALF-H60570-03	N-(2,5-Dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60570.MD	ALF-H60570-MD	N-(2,5-Dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60571.03	ALF-H60571-03	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60571.MD	ALF-H60571-MD	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60572.03	ALF-H60572-03	3-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60572.MD	ALF-H60572-MD	3-Bromo-N-(5-chloro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60573.03	ALF-H60573-03	3-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60573.MD	ALF-H60573-MD	3-Bromo-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60574.03	ALF-H60574-03	N,N-Diisopropyl-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60574.MD	ALF-H60574-MD	N,N-Diisopropyl-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60575.03	ALF-H60575-03	1-(2-Bromophenylsulfonyl)-4-methylpiperidine, 97%		1g	30421	2935	18
H60575.MD	ALF-H60575-MD	1-(2-Bromophenylsulfonyl)-4-methylpiperidine, 97%		250mg	9482	2935	18
H60577.03	ALF-H60577-03	N-(2,5-Dichlorophenyl)-4-nitrobenzamide, 97%	7506-44-7	1g	30421	2924	18
H60577.MD	ALF-H60577-MD	N-(2,5-Dichlorophenyl)-4-nitrobenzamide, 97%	7506-44-7	250mg	9482	2924	18
H60579.03	ALF-H60579-03	2-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60579.MD	ALF-H60579-MD	2-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60580.03	ALF-H60580-03	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	1g	5407	2916	18
H60581.03	ALF-H60581-03	4'-(Cyclopropylsulfamoyl)acetanilide, 97%	355001-37-5	1g	30421	2935	18
H60581.MD	ALF-H60581-MD	4'-(Cyclopropylsulfamoyl)acetanilide, 97%	355001-37-5	250mg	9482	2935	18
H60582.03	ALF-H60582-03	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%		1g	30421	2924	18
H60582.MD	ALF-H60582-MD	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%		250mg	9482	2924	18
H60583.03	ALF-H60583-03	N-(2,4-Difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60583.MD	ALF-H60583-MD	N-(2,4-Difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60584.03	ALF-H60584-03	4-Chloromethyl-N-(2,5-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H60584.MD	ALF-H60584-MD	4-Chloromethyl-N-(2,5-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60585.03	ALF-H60585-03	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5	1g	11018	2932	18
H60585.MD	ALF-H60585-MD	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5	250mg	3426	2932	18
H60586.AD	ALF-H60586-AD	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7	50ml	5694	2931	18
H60586.AK	ALF-H60586-AK	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7	250ml	23810	2931	18
H60587.03	ALF-H60587-03	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	540475-45-4	1g	21227	2934	18

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H60587.MD	ALF-H60587-MD	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	540475-45-4	250mg	6872	2934	18
H60588.03	ALF-H60588-03	1,1'-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	540475-73-8	1g	52376	2934	18
H60588.MD	ALF-H60588-MD	1,1'-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	540475-73-8	250mg	14437	2934	18
H60589.03	ALF-H60589-03	1-(2-Nitrophenylsulfonyl)piperidine, 97%	314283-05-1	1g	30421	2935	18
H60589.MD	ALF-H60589-MD	1-(2-Nitrophenylsulfonyl)piperidine, 97%	314283-05-1	250mg	9482	2935	18
H60590.03	ALF-H60590-03	(R)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-89-0	1g	26490	2931	18
H60590.MD	ALF-H60590-MD	(R)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-89-0	250mg	7350	2931	18
H60591.03	ALF-H60591-03	N-(2-Chlorophenyl)-3-nitrobenzamide, 97%	73544-83-9	1g	30421	2924	18
H60591.MD	ALF-H60591-MD	N-(2-Chlorophenyl)-3-nitrobenzamide, 97%	73544-83-9	250mg	9482	2924	18
H60592.03	ALF-H60592-03	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6	1g	32301	2934	18
H60592.MD	ALF-H60592-MD	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6	250mg	8499	2934	18
H60593.03	ALF-H60593-03	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ethane, 96%	136705-63-0	1g	30844	2934	18
H60593.MD	ALF-H60593-MD	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ethane, 96%	136705-63-0	250mg	8545	2934	18
H60594.03	ALF-H60594-03	N-(4-tert-Butylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60594.MD	ALF-H60594-MD	N-(4-tert-Butylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60595.03	ALF-H60595-03	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	1g	1312	2916	18
H60595.06	ALF-H60595-06	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	5g	5316	2916	18
H60596.03	ALF-H60596-03	2-Fluorophenylacetylene, 97%	766-49-4	1g	6890	2903	18
H60596.MD	ALF-H60596-MD	2-Fluorophenylacetylene, 97%	766-49-4	250mg	2060	2903	18
H60597.03	ALF-H60597-03	(3-Ammoniopropyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		1g	11531	2931	18
H60597.06	ALF-H60597-06	(3-Ammoniopropyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		5g	44345	2931	18
H60597.MD	ALF-H60597-MD	(3-Ammoniopropyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		250mg	3995	2931	18
H60598.03	ALF-H60598-03	4'-(2-Methoxy-5-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60598.MD	ALF-H60598-MD	4'-(2-Methoxy-5-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60599.03	ALF-H60599-03	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1	1g	1960	2918	18
H60599.06	ALF-H60599-06	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1	5g	7952	2918	18
H60600.03	ALF-H60600-03	4-(Chloromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	30421	2924	18
H60600.MD	ALF-H60600-MD	4-(Chloromethyl)-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	9482	2924	18
H60601.03	ALF-H60601-03	4-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		1g	30421	2935	18
H60601.MD	ALF-H60601-MD	4-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		250mg	9482	2935	18
H60602.03	ALF-H60602-03	2-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%	1178125-92-2	1g	30421	2935	18
H60602.MD	ALF-H60602-MD	2-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%	1178125-92-2	250mg	9482	2935	18
H60603.03	ALF-H60603-03	2-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60603.MD	ALF-H60603-MD	2-Bromo-N-(3-bromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60604.03	ALF-H60604-03	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-85-6	1g	31276	2931	18
H60604.MD	ALF-H60604-MD	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-85-6	250mg	8716	2931	18
H60605.03	ALF-H60605-03	3-Nitro-N-(2-methylphenyl)benzamide, 97%	102631-02-7	1g	30421	2924	18
H60605.MD	ALF-H60605-MD	3-Nitro-N-(2-methylphenyl)benzamide, 97%	102631-02-7	250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60606.03	ALF-H60606-03	2-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60606.MD	ALF-H60606-MD	2-Nitro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60607.AA	ALF-H60607-AA	2-Chloro-4-methylpyridine, 98%	3678-62-4	5ml	3922	2933	18
H60607.AC	ALF-H60607-AC	2-Chloro-4-methylpyridine, 98%	3678-62-4	25ml	14429	2933	18
H60608.AA	ALF-H60608-AA	Diethyl iminodiacetate, 97%	6290-05-7	5ml	1654	2922	18
H60608.AC	ALF-H60608-AC	Diethyl iminodiacetate, 97%	6290-05-7	25ml	5891	2922	18
H60609.03	ALF-H60609-03	N-(2,4-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-04-9	1g	30421	2924	18
H60609.MD	ALF-H60609-MD	N-(2,4-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-04-9	250mg	9482	2924	18
H60610.03	ALF-H60610-03	2-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60610.MD	ALF-H60610-MD	2-Bromo-N-(2-bromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60611.03	ALF-H60611-03	3-O-tert-Butyldimethylsilyl-4,6-O-cyclohexylidene-D-glucal, 97%		1g	7609	2932	18
H60611.MD	ALF-H60611-MD	3-O-tert-Butyldimethylsilyl-4,6-O-cyclohexylidene-D-glucal, 97%		250mg	2383	2932	18
H60613.03	ALF-H60613-03	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	1g	899	2918	18
H60613.06	ALF-H60613-06	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	5g	3653	2918	18
H60614.18	ALF-H60614-18	2-Methyl-5-nitroimidazole, 99%	88054-22-2	50g	1412	2933	18
H60614.30	ALF-H60614-30	2-Methyl-5-nitroimidazole, 99%	88054-22-2	250g	5738	2933	18
H60615.03	ALF-H60615-03	N-(2-Iodophenyl)benzenesulfonamide, 97%	54189-90-1	1g	30421	2935	18
H60615.MD	ALF-H60615-MD	N-(2-Iodophenyl)benzenesulfonamide, 97%	54189-90-1	250mg	9482	2935	18
H60616.03	ALF-H60616-03	N-(3,5-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60616.MD	ALF-H60616-MD	N-(3,5-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60617.03	ALF-H60617-03	N-Benzyl-2-bromobenzenesulfonamide, 97%	321704-27-2	1g	30421	2935	18
H60617.MD	ALF-H60617-MD	N-Benzyl-2-bromobenzenesulfonamide, 97%	321704-27-2	250mg	9482	2935	18
H60618.03	ALF-H60618-03	(2-Ammonioethyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		1g	11531	2931	18
H60618.06	ALF-H60618-06	(2-Ammonioethyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		5g	44345	2931	18
H60618.MD	ALF-H60618-MD	(2-Ammonioethyl)di-tert-butylphosphonium bis(tetrafluoroborate), 97+%		250mg	3995	2931	18
H60619.03	ALF-H60619-03	2-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		1g	30421	2935	18
H60619.MD	ALF-H60619-MD	2-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		250mg	9482	2935	18
H60620.03	ALF-H60620-03	N-(4-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%	159048-81-4	1g	30421	2935	18
H60620.MD	ALF-H60620-MD	N-(4-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%	159048-81-4	250mg	9482	2935	18
H60621.03	ALF-H60621-03	3-Bromo-N-cyclohexylbenzenesulfonamide, 97%	871269-10-2	1g	30421	2935	18
H60621.MD	ALF-H60621-MD	3-Bromo-N-cyclohexylbenzenesulfonamide, 97%	871269-10-2	250mg	9482	2935	18
H60622.03	ALF-H60622-03	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8	1g	1188	2933	18
H60622.06	ALF-H60622-06	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8	5g	4767	2933	18
H60623.03	ALF-H60623-03	(S,S)-1,2-Bis(2-methoxyphenyl)-1,2-ethanediamine, 97+%	148240-65-7	1g	15292	2922	18
H60623.MD	ALF-H60623-MD	(S,S)-1,2-Bis(2-methoxyphenyl)-1,2-ethanediamine, 97+%	148240-65-7	250mg	4759	2922	18
H60624.03	ALF-H60624-03	N-(3-Chloro-2-methylphenyl)-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60624.MD	ALF-H60624-MD	N-(3-Chloro-2-methylphenyl)-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60625.AE	ALF-H60625-AE	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	2156-97-0	100ml	1925	2916	18
H60625.AP	ALF-H60625-AP	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	2156-97-0	500ml	7898	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60626.MD	ALF-H60626-MD	2-Phenylacetamide, 99%	103-81-1	250mg	2383	2924	18
H60627.03	ALF-H60627-03	3-Amino-4-bromobenzoic acid, 97%	2840-29-1	1g	6675	2922	18
H60628.03	ALF-H60628-03	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%		1g	30421	2924	18
H60628.MD	ALF-H60628-MD	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%		250mg	9482	2924	18
H60629.18	ALF-H60629-18	3'-Aminoacetanilide, 97%	102-28-3	50g	1662	2924	18
H60629.30	ALF-H60629-30	3'-Aminoacetanilide, 97%	102-28-3	250g	2645	2924	18
H60630.03	ALF-H60630-03	3-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60630.MD	ALF-H60630-MD	3-Bromo-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60631.09	ALF-H60631-09	1H-Pyrazole-1-carboxamide hydrochloride, 99%	4023-02-3	10g	2780	2933	18
H60631.18	ALF-H60631-18	1H-Pyrazole-1-carboxamide hydrochloride, 99%	4023-02-3	50g	11415	2933	18
H60632.03	ALF-H60632-03	4'-(4-(Trifluoromethyl)phenylsulfamoyl)acetanilide, 97%	433-00-1	1g	30421	2935	18
H60632.MD	ALF-H60632-MD	4'-(4-(Trifluoromethyl)phenylsulfamoyl)acetanilide, 97%	433-00-1	250mg	9482	2935	18
H60633.03	ALF-H60633-03	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3	1g	6089	2932	18
H60633.MD	ALF-H60633-MD	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3	250mg	1898	2932	18
H60634.03	ALF-H60634-03	4'-(3-Methyl-1-piperidinylsulfonyl)acetanilide, 97%		1g	30421	2935	18
H60634.MD	ALF-H60634-MD	4'-(3-Methyl-1-piperidinylsulfonyl)acetanilide, 97%		250mg	9482	2935	18
H60635.03	ALF-H60635-03	N-(3,4-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-07-2	1g	30421	2924	18
H60635.MD	ALF-H60635-MD	N-(3,4-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-07-2	250mg	9482	2924	18
H60636.03	ALF-H60636-03	4'-(4-Fluoro-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60636.MD	ALF-H60636-MD	4'-(4-Fluoro-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60637.03	ALF-H60637-03	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2	1g	4759	2932	18
H60637.06	ALF-H60637-06	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2	5g	18970	2932	18
H60639.03	ALF-H60639-03	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2	1g	24951	2931	18
H60639.MD	ALF-H60639-MD	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2	250mg	6917	2931	18
H60640.03	ALF-H60640-03	N-(4-Bromo-2-chlorophenyl)benzenesulfonamide, 97%	262433-10-3	1g	30421	2935	18
H60640.MD	ALF-H60640-MD	N-(4-Bromo-2-chlorophenyl)benzenesulfonamide, 97%	262433-10-3	250mg	9482	2935	18
H60641.03	ALF-H60641-03	N-(3,4-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60641.MD	ALF-H60641-MD	N-(3,4-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60642.04	ALF-H60642-04	3,5-Dibromophenol, 97%	626-41-5	2g	2140	2908	18
H60642.09	ALF-H60642-09	3,5-Dibromophenol, 97%	626-41-5	10g	8698	2908	18
H60643.03	ALF-H60643-03	4-Chloromethyl-N-(2-methylphenyl)benzamide, 97%		1g	30421	2924	18
H60643.MD	ALF-H60643-MD	4-Chloromethyl-N-(2-methylphenyl)benzamide, 97%		250mg	9482	2924	18
H60644.03	ALF-H60644-03	N-(4-Ethoxyphenyl)benzenesulfonamide, 97%	24230-22-6	1g	30421	2935	18
H60644.MD	ALF-H60644-MD	N-(4-Ethoxyphenyl)benzenesulfonamide, 97%	24230-22-6	250mg	9482	2935	18
H60646.03	ALF-H60646-03	N-(2-Chloro-4-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60646.MD	ALF-H60646-MD	N-(2-Chloro-4-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60647.03	ALF-H60647-03	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0	1g	24178	2934	18
H60647.MD	ALF-H60647-MD	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0	250mg	6702	2934	18
H60648.03	ALF-H60648-03	N-[4-(Trifluoromethyl)phenyl]benzenesulfonamide, 97%	433-03-4	1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60648.MD	ALF-H60648-MD	N-[4-(Trifluoromethyl)phenyl]benzenesulfonamide, 97%	433-03-4	250mg	9482	2935	18
H60649.03	ALF-H60649-03	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1	1g	702	2916	18
H60649.06	ALF-H60649-06	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1	5g	2860	2916	18
H60650.03	ALF-H60650-03	(S)-1-[2-(Diphenylphosphino)phenyl]ethylammonium tetrafluoroborate, 97+%		1g	20759	2931	18
H60650.MD	ALF-H60650-MD	(S)-1-[2-(Diphenylphosphino)phenyl]ethylammonium tetrafluoroborate, 97+%		250mg	6737	2931	18
H60651.03	ALF-H60651-03	N-(3-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60651.MD	ALF-H60651-MD	N-(3-Ethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60652.03	ALF-H60652-03	(R)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylammonium tetrafluoroborate, 97+%		1g	20248	2931	18
H60652.MD	ALF-H60652-MD	(R)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylammonium tetrafluoroborate, 97+%		250mg	6574	2931	18
H60653.03	ALF-H60653-03	4'-(2,4-Dichlorophenylsulfamoyl)acetanilide, 97%	330468-75-2	1g	30421	2935	18
H60653.MD	ALF-H60653-MD	4'-(2,4-Dichlorophenylsulfamoyl)acetanilide, 97%	330468-75-2	250mg	9482	2935	18
H60654.03	ALF-H60654-03	3-Bromo-N-(4-chlorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60654.MD	ALF-H60654-MD	3-Bromo-N-(4-chlorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60656.03	ALF-H60656-03	4'-(2-Iodophenylsulfamoyl)acetanilide, 97%	19838-05-2	1g	30421	2935	18
H60656.MD	ALF-H60656-MD	4'-(2-Iodophenylsulfamoyl)acetanilide, 97%	19838-05-2	250mg	9482	2935	18
H60657.03	ALF-H60657-03	N-(3-Bromophenyl)benzenesulfonamide, 97%	91394-73-9	1g	30421	2935	18
H60657.MD	ALF-H60657-MD	N-(3-Bromophenyl)benzenesulfonamide, 97%	91394-73-9	250mg	9482	2935	18
H60658.03	ALF-H60658-03	3-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60658.MD	ALF-H60658-MD	3-Bromo-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60659.03	ALF-H60659-03	2-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60659.MD	ALF-H60659-MD	2-Nitro-N-(1-phenylethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60660.03	ALF-H60660-03	3-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		1g	12171	2935	18
H60660.MD	ALF-H60660-MD	3-Bromo-N-[4-(trifluoromethoxy)phenyl]benzenesulfonamide, 97%		250mg	3795	2935	18
H60661.03	ALF-H60661-03	4'-(4-Bromo-3-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60661.MD	ALF-H60661-MD	4'-(4-Bromo-3-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60662.03	ALF-H60662-03	N-(2-Ethylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60662.MD	ALF-H60662-MD	N-(2-Ethylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60663.03	ALF-H60663-03	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%		1g	27380	2935	18
H60663.MD	ALF-H60663-MD	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%		250mg	8536	2935	18
H60664.03	ALF-H60664-03	3-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60664.MD	ALF-H60664-MD	3-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60665.04	ALF-H60665-04	n-Octadecyltrimethylammonium chloride, 95%	112-03-8	2g	908	2923	18
H60665.09	ALF-H60665-09	n-Octadecyltrimethylammonium chloride, 95%	112-03-8	10g	3167	2923	18
H60666.03	ALF-H60666-03	N-(4-Methylphenyl)benzenesulfonamide, 97%	6311-65-5	1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60666.MD	ALF-H60666-MD	N-(4-Methylphenyl)benzenesulfonamide, 97%	6311-65-5	250mg	9482	2935	18
H60667.03	ALF-H60667-03	4'-(n-Hexylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60667.MD	ALF-H60667-MD	4'-(n-Hexylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60668.03	ALF-H60668-03	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	50393-59-4	1g	30421	2935	18
H60668.MD	ALF-H60668-MD	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	50393-59-4	250mg	9482	2935	18
H60670.03	ALF-H60670-03	(R)-1-[2-(Diphenylphosphino)phenyl]ethylammonium tetrafluoroborate, 97+%		1g	20759	2931	18
H60670.MD	ALF-H60670-MD	(R)-1-[2-(Diphenylphosphino)phenyl]ethylammonium tetrafluoroborate, 97+%		250mg	6737	2931	18
H60671.03	ALF-H60671-03	(1S,2S)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-69-7	1g	2356	2931	18
H60671.06	ALF-H60671-06	(1S,2S)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-69-7	5g	10596	2931	18
H60672.03	ALF-H60672-03	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	1g	8249	2931	18
H60672.06	ALF-H60672-06	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	5g	31698	2931	18
H60672.MD	ALF-H60672-MD	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1	250mg	2860	2931	18
H60673.03	ALF-H60673-03	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8	1g	4380	2931	18
H60673.06	ALF-H60673-06	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8	5g	15894	2931	18
H60674.03	ALF-H60674-03	4'-(Cyclohexylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60674.MD	ALF-H60674-MD	4'-(Cyclohexylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60675.03	ALF-H60675-03	(1S,2S)-(+)-1-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylamine, 97+%	1092064-04-4	1g	61525	2934	18
H60675.MD	ALF-H60675-MD	(1S,2S)-(+)-1-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylamine, 97+%	1092064-04-4	250mg	17171	2934	18
H60676.03	ALF-H60676-03	N-(3,5-Difluorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60676.MD	ALF-H60676-MD	N-(3,5-Difluorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60677.03	ALF-H60677-03	N-(4-Iodophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60677.MD	ALF-H60677-MD	N-(4-Iodophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60678.03	ALF-H60678-03	4-O-Benzyl-D-glucal, 97%	58871-11-7	1g	9139	2932	18
H60678.MD	ALF-H60678-MD	4-O-Benzyl-D-glucal, 97%	58871-11-7	250mg	2860	2932	18
H60679.MD	ALF-H60679-MD	n-Propyltriacetoxysilane, 98%	17865-07-5	250mg	2383	3822	12
H60680.03	ALF-H60680-03	(S)-N-Boc-2-hydroxymethylmorpholine, 98%	135065-76-8	1g	9443	2934	18
H60681.03	ALF-H60681-03	2-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	1183123-34-3	1g	30421	2935	18
H60681.MD	ALF-H60681-MD	2-Bromo-N-(4-methylphenyl)benzenesulfonamide, 97%	1183123-34-3	250mg	9482	2935	18
H60683.03	ALF-H60683-03	3,6-Di-O-triisopropylsilyl-D-glucal, 97%	343338-29-4	1g	6089	2932	18
H60683.MD	ALF-H60683-MD	3,6-Di-O-triisopropylsilyl-D-glucal, 97%	343338-29-4	250mg	1898	2932	18
H60684.03	ALF-H60684-03	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-93-6	1g	32472	2931	18
H60684.MD	ALF-H60684-MD	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-93-6	250mg	9058	2931	18
H60685.03	ALF-H60685-03	4'-(2-Fluoro-4-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60685.MD	ALF-H60685-MD	4'-(2-Fluoro-4-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60686.03	ALF-H60686-03	3-(Diisopropylphosphino)propylamine, 10% w/w soln. in THF	1196147-69-9	1g	1304	2931	18
H60686.06	ALF-H60686-06	3-(Diisopropylphosphino)propylamine, 10% w/w soln. in THF	1196147-69-9	5g	4705	2931	18
H60686.14	ALF-H60686-14	3-(Diisopropylphosphino)propylamine, 10% w/w soln. in THF	1196147-69-9	25g	18116	2931	18
H60687.03	ALF-H60687-03	3-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60687.MD	ALF-H60687-MD	3-Bromo-N-(3,5-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60688.03	ALF-H60688-03	5,6-Diphenyl-2-morpholinone, 98%	19180-79-1	1g	8886	2932	18
H60689.03	ALF-H60689-03	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60689.MD	ALF-H60689-MD	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60690.03	ALF-H60690-03	2-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	138733-50-3	1g	30421	2935	18
H60690.MD	ALF-H60690-MD	2-Bromo-N-(tert-butyl)benzenesulfonamide, 97%	138733-50-3	250mg	9482	2935	18
H60691.03	ALF-H60691-03	4'-(2,5-Difluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60691.MD	ALF-H60691-MD	4'-(2,5-Difluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60692.03	ALF-H60692-03	4'-(2-Methylphenylsulfamoyl)acetanilide, 97%	19838-02-9	1g	30421	2935	18
H60692.MD	ALF-H60692-MD	4'-(2-Methylphenylsulfamoyl)acetanilide, 97%	19838-02-9	250mg	9482	2935	18
H60693.03	ALF-H60693-03	3-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60693.MD	ALF-H60693-MD	3-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60694.03	ALF-H60694-03	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0	1g	7609	2932	18
H60694.MD	ALF-H60694-MD	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0	250mg	2383	2932	18
H60695.03	ALF-H60695-03	3-Nitro-N-phenylbenzamide, 97%	2243-73-4	1g	30421	2924	18
H60695.MD	ALF-H60695-MD	3-Nitro-N-phenylbenzamide, 97%	2243-73-4	250mg	9482	2924	18
H60696.03	ALF-H60696-03	(1S,2S)-1-Diphenylphosphino-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		1g	30844	2931	18
H60696.MD	ALF-H60696-MD	(1S,2S)-1-Diphenylphosphino-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		250mg	8545	2931	18
H60697.03	ALF-H60697-03	4'-(3-Methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60697.MD	ALF-H60697-MD	4'-(3-Methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60698.03	ALF-H60698-03	N-Benzyl-2-bromo-N-isopropylbenzenesulfonamide, 97%	1183134-13-5	1g	30421	2935	18
H60698.MD	ALF-H60698-MD	N-Benzyl-2-bromo-N-isopropylbenzenesulfonamide, 97%	1183134-13-5	250mg	9482	2935	18
H60699.03	ALF-H60699-03	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	1g	1557	2934	18
H60699.06	ALF-H60699-06	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	5g	6350	2934	18
H60700.03	ALF-H60700-03	4'-(2-Chloro-4-iodophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60700.MD	ALF-H60700-MD	4'-(2-Chloro-4-iodophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60701.03	ALF-H60701-03	4'-(3-Chloro-4-methoxyphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60701.MD	ALF-H60701-MD	4'-(3-Chloro-4-methoxyphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60702.03	ALF-H60702-03	(S,S)-(+)-2-Diphenylphosphino-1,2-diphenylethylamine, 97+%	1091606-67-5	1g	55372	2931	18
H60702.MD	ALF-H60702-MD	(S,S)-(+)-2-Diphenylphosphino-1,2-diphenylethylamine, 97+%	1091606-67-5	250mg	15462	2931	18
H60703.03	ALF-H60703-03	2-Bromo-N-cyclopentylbenzenesulfonamide, 97%	958737-53-6	1g	30421	2935	18
H60703.MD	ALF-H60703-MD	2-Bromo-N-cyclopentylbenzenesulfonamide, 97%	958737-53-6	250mg	9482	2935	18
H60704.03	ALF-H60704-03	N-(3-Chloro-2-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60704.MD	ALF-H60704-MD	N-(3-Chloro-2-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60705.03	ALF-H60705-03	3-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		1g	30421	2935	18
H60705.MD	ALF-H60705-MD	3-Bromo-N,N-diisobutylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60706.03	ALF-H60706-03	3-O-tert-Butyldimethylsilyl-4,6-O-benzylidene-D-glucal, 97%	120120-65-2	1g	7609	2932	18
H60706.MD	ALF-H60706-MD	3-O-tert-Butyldimethylsilyl-4,6-O-benzylidene-D-glucal, 97%	120120-65-2	250mg	2383	2932	18
H60707.03	ALF-H60707-03	2-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60707.MD	ALF-H60707-MD	2-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60708.03	ALF-H60708-03	(5S,6R)-(+)-4-Boc-5,6-diphenyl-2-morpholinone, 99%	112741-50-1	1g	9310	2934	18
H60708.06	ALF-H60708-06	(5S,6R)-(+)-4-Boc-5,6-diphenyl-2-morpholinone, 99%	112741-50-1	5g	38048	2934	18
H60709.03	ALF-H60709-03	N-n-Octyl-D-glucamine, 98%	23323-37-7	1g	3113	2922	18
H60709.MD	ALF-H60709-MD	N-n-Octyl-D-glucamine, 98%	23323-37-7	250mg	908	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60710.03	ALF-H60710-03	N-(4-Methylbenzyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60710.MD	ALF-H60710-MD	N-(4-Methylbenzyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60711.03	ALF-H60711-03	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9	1g	30421	2924	18
H60711.MD	ALF-H60711-MD	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9	250mg	9482	2924	18
H60712.03	ALF-H60712-03	3-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		1g	30421	2935	18
H60712.MD	ALF-H60712-MD	3-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97%		250mg	9482	2935	18
H60713.MC	ALF-H60713-MC	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60713.ME	ALF-H60713-ME	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60714.03	ALF-H60714-03	2-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	141381-81-9	1g	30421	2935	18
H60714.MD	ALF-H60714-MD	2-Nitro-N-(2-phenylethyl)benzenesulfonamide, 97%	141381-81-9	250mg	9482	2935	18
H60715.03	ALF-H60715-03	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%		1g	30421	2924	18
H60715.MD	ALF-H60715-MD	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%		250mg	9482	2924	18
H60716.03	ALF-H60716-03	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7	1g	8222	2932	18
H60716.MD	ALF-H60716-MD	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7	250mg	2573	2932	18
H60717.AE	ALF-H60717-AE	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4	100ml	2356	2931	18
H60717.AP	ALF-H60717-AP	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4	500ml	9310	2931	18
H60718.03	ALF-H60718-03	4'-(3,4-Difluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60718.MD	ALF-H60718-MD	4'-(3,4-Difluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60719.03	ALF-H60719-03	N-(4-Ethoxyphenyl)-2-nitrobenzenesulfonamide, 97%	96950-96-8	1g	30421	2935	18
H60719.MD	ALF-H60719-MD	N-(4-Ethoxyphenyl)-2-nitrobenzenesulfonamide, 97%	96950-96-8	250mg	9482	2935	18
H60720.03	ALF-H60720-03	N-(2,3-Dichlorophenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60720.MD	ALF-H60720-MD	N-(2,3-Dichlorophenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60721.03	ALF-H60721-03	3-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60721.MD	ALF-H60721-MD	3-Bromo-N-(4-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60722.03	ALF-H60722-03	N-(3-Bromophenyl)-3-nitrobenzamide, 97%	69754-51-4	1g	30421	2924	18
H60722.MD	ALF-H60722-MD	N-(3-Bromophenyl)-3-nitrobenzamide, 97%	69754-51-4	250mg	9482	2924	18
H60723.03	ALF-H60723-03	4'-(5-Fluoro-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60723.MD	ALF-H60723-MD	4'-(5-Fluoro-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60724.03	ALF-H60724-03	N-(2-Isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60724.MD	ALF-H60724-MD	N-(2-Isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60725.03	ALF-H60725-03	4-Chloromethyl-N-(3,4-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H60725.MD	ALF-H60725-MD	4-Chloromethyl-N-(3,4-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60726.MD	ALF-H60726-MD	Hexacosanoic acid, 97%	506-46-7	250mg	17056	2915	18
H60727.03	ALF-H60727-03	Methyl 2-bromobenzenesulfonate, 97%		1g	30421	2904	18
H60727.MD	ALF-H60727-MD	Methyl 2-bromobenzenesulfonate, 97%		250mg	9482	2904	18
H60728.03	ALF-H60728-03	N-(2-Fluoro-4-iodophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60728.MD	ALF-H60728-MD	N-(2-Fluoro-4-iodophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60729.14	ALF-H60729-14	Imidazolidinyl urea	39236-46-9	25g	1333	2930	18
H60729.22	ALF-H60729-22	Imidazolidinyl urea	39236-46-9	100g	4308	2930	18
H60730.03	ALF-H60730-03	N-(2,4-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60730.MD	ALF-H60730-MD	N-(2,4-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60731.03	ALF-H60731-03	3-Bromo-N-cycloheptylbenzenesulfonamide, 97%		1g	30421	2935	18
H60731.MD	ALF-H60731-MD	3-Bromo-N-cycloheptylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60732.14	ALF-H60732-14	Di-p-toluoyl-D-tartaric acid monohydrate, 98%	71607-31-3	25g	4614	2918	18
H60732.22	ALF-H60732-22	Di-p-toluoyl-D-tartaric acid monohydrate, 98%	71607-31-3	100g	14032	2918	18
H60733.03	ALF-H60733-03	2-Bromo-N-isobutylbenzenesulfonamide, 97%		1g	30421	2935	18
H60733.MD	ALF-H60733-MD	2-Bromo-N-isobutylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60734.03	ALF-H60734-03	3-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60734.MD	ALF-H60734-MD	3-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60735.03	ALF-H60735-03	N-(2,5-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60735.MD	ALF-H60735-MD	N-(2,5-Dimethoxyphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60736.03	ALF-H60736-03	N-(3,4-Difluorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60736.MD	ALF-H60736-MD	N-(3,4-Difluorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60737.03	ALF-H60737-03	N-(3-Chloro-4-methylphenyl)-3-nitrobenzamide, 97%	73544-86-2	1g	30421	2924	18
H60737.MD	ALF-H60737-MD	N-(3-Chloro-4-methylphenyl)-3-nitrobenzamide, 97%	73544-86-2	250mg	9482	2924	18
H60738.03	ALF-H60738-03	N-(2,5-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%	117561-94-1	1g	30421	2935	18
H60738.MD	ALF-H60738-MD	N-(2,5-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%	117561-94-1	250mg	9482	2935	18
H60739.04	ALF-H60739-04	2-(2-Bromophenyl)ethylamine, 97%	65185-58-2	2g	3922	2921	18
H60739.09	ALF-H60739-09	2-(2-Bromophenyl)ethylamine, 97%	65185-58-2	10g	16065	2921	18
H60740.03	ALF-H60740-03	3-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60740.MD	ALF-H60740-MD	3-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60741.03	ALF-H60741-03	N-(2-Bromophenyl)-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60741.MD	ALF-H60741-MD	N-(2-Bromophenyl)-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60742.ME	ALF-H60742-ME	2,5-Dihydroxyphenylacetic acid, 97%	451-13-8	500mg	23324	2918	18
H60743.03	ALF-H60743-03	10-Hydroxydecanoic acid, 96%	1679-53-4	1g	4219	2918	18
H60743.06	ALF-H60743-06	10-Hydroxydecanoic acid, 96%	1679-53-4	5g	17171	2918	18
H60744.03	ALF-H60744-03	2-Bromo-N-cycloheptylbenzenesulfonamide, 97%		1g	30421	2935	18
H60744.MD	ALF-H60744-MD	2-Bromo-N-cycloheptylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60745.03	ALF-H60745-03	4-Chloromethyl-N-(3,4-difluorophenyl)benzamide, 97%	500568-86-5	1g	30421	2924	18
H60745.MD	ALF-H60745-MD	4-Chloromethyl-N-(3,4-difluorophenyl)benzamide, 97%	500568-86-5	250mg	9482	2924	18
H60746.03	ALF-H60746-03	4-Chloromethyl-N-(4-isopropylphenyl)benzamide, 97%		1g	30421	2924	18
H60746.MD	ALF-H60746-MD	4-Chloromethyl-N-(4-isopropylphenyl)benzamide, 97%		250mg	9482	2924	18
H60747.AC	ALF-H60747-AC	1-Propanesulfonyl chloride, 97%	10147-36-1	25ml	1916	2904	18
H60747.AE	ALF-H60747-AE	1-Propanesulfonyl chloride, 97%	10147-36-1	100ml	6224	2904	18
H60748.03	ALF-H60748-03	1-(2-Bromophenylsulfonyl)piperidine, 97%	951883-98-0	1g	30421	2935	18
H60748.MD	ALF-H60748-MD	1-(2-Bromophenylsulfonyl)piperidine, 97%	951883-98-0	250mg	9482	2935	18
H60749.03	ALF-H60749-03	4-Chloromethyl-N-(3,4-dichlorophenyl)benzamide, 97%		1g	30421	2924	18
H60749.MD	ALF-H60749-MD	4-Chloromethyl-N-(3,4-dichlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60751.03	ALF-H60751-03	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60751.MD	ALF-H60751-MD	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60752.03	ALF-H60752-03	2-Bromo-N-(4-methoxybenzyl)benzenesulfonamide, 97%	958752-88-0	1g	30421	2935	18
H60752.MD	ALF-H60752-MD	2-Bromo-N-(4-methoxybenzyl)benzenesulfonamide, 97%	958752-88-0	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60753.03	ALF-H60753-03	(S)-(-)-1,2-Diaminopropane dihydrochloride, 99%	19777-66-3	1g	4201	2921	18
H60754.03	ALF-H60754-03	4-Methylhippuric acid, 98%	27115-50-0	1g	1447	2924	18
H60756.03	ALF-H60756-03	N-(2-Methoxyphenyl)benzenesulfonamide, 97%	21226-32-4	1g	30421	2935	18
H60756.MD	ALF-H60756-MD	N-(2-Methoxyphenyl)benzenesulfonamide, 97%	21226-32-4	250mg	9482	2935	18
H60757.03	ALF-H60757-03	4'-[4-(Trifluoromethoxy)phenylsulfamoyl]acetanilide, 97%		1g	30421	2935	18
H60757.MD	ALF-H60757-MD	4'-[4-(Trifluoromethoxy)phenylsulfamoyl]acetanilide, 97%		250mg	9482	2935	18
H60758.03	ALF-H60758-03	2-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60758.MD	ALF-H60758-MD	2-Bromo-N-(2,3-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60759.03	ALF-H60759-03	4'-(4-Chlorobenzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60759.MD	ALF-H60759-MD	4'-(4-Chlorobenzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60760.03	ALF-H60760-03	N-Cyclohexyl-N-methyl-3-nitrobenzamide, 97%	32019-76-4	1g	30421	2924	18
H60760.MD	ALF-H60760-MD	N-Cyclohexyl-N-methyl-3-nitrobenzamide, 97%	32019-76-4	250mg	9482	2924	18
H60761.03	ALF-H60761-03	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8	1g	30421	2924	18
H60761.MD	ALF-H60761-MD	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8	250mg	9482	2924	18
H60763.06	ALF-H60763-06	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2	5g	3823	2915	18
H60763.14	ALF-H60763-14	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2	25g	15553	2915	18
H60764.03	ALF-H60764-03	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8	1g	8356	2934	18
H60764.06	ALF-H60764-06	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8	5g	32921	2934	18
H60765.02	ALF-H60765-02	4-Methyl-1-naphthoic acid, 97%	4488-40-8	0.5g	1343	2916	18
H60765.09	ALF-H60765-09	4-Methyl-1-naphthoic acid, 97%	4488-40-8	10g	11189	2916	18
H60766.03	ALF-H60766-03	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7	1g	32921	2934	18
H60766.MD	ALF-H60766-MD	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7	250mg	10794	2934	18
H60767.03	ALF-H60767-03	4'-(4-Ethylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60767.MD	ALF-H60767-MD	4'-(4-Ethylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60768.03	ALF-H60768-03	4'-(3,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60768.MD	ALF-H60768-MD	4'-(3,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60769.03	ALF-H60769-03	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60769.MD	ALF-H60769-MD	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60770.MF	ALF-H60770-MF	Piperoin, 98%	4720-82-5	50mg	5028	3822	12
H60771.AC	ALF-H60771-AC	Piperonyl butoxide, tech. 90%	51-03-6	25ml	1664	2932	18
H60771.AE	ALF-H60771-AE	Piperonyl butoxide, tech. 90%	51-03-6	100ml	2223	2932	18
H60772.03	ALF-H60772-03	3,6-Di-O-benzoyl-D-glucal, 97%	58871-06-0	1g	6657	2932	18
H60772.06	ALF-H60772-06	3,6-Di-O-benzoyl-D-glucal, 97%	58871-06-0	5g	26661	2932	18
H60773.03	ALF-H60773-03	4,6-O-Isopropylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%	51450-38-5	1g	7609	2932	18
H60773.MD	ALF-H60773-MD	4,6-O-Isopropylidene-1,5-anhydro-2-deoxy-D-erythro-hex-1-en-3-ulose, 97%	51450-38-5	250mg	2383	2932	18
H60774.03	ALF-H60774-03	5-Hydroxy-2-methylbenzoic acid, 97%	578-22-3	1g	2978	2918	18
H60775.03	ALF-H60775-03	3-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60775.MD	ALF-H60775-MD	3-Bromo-N-(4-methoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60776.03	ALF-H60776-03	(S)-2-Ammonio-1-diphenylphosphino-3-methylbutane tetrafluoroborate, 97+%		1g	24178	2931	18
H60776.MD	ALF-H60776-MD	(S)-2-Ammonio-1-diphenylphosphino-3-methylbutane tetrafluoroborate, 97+%		250mg	7843	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60777.03	ALF-H60777-03	4'-(2,4-Dimethoxyphenyl)sulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60777.MD	ALF-H60777-MD	4'-(2,4-Dimethoxyphenyl)sulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60778.03	ALF-H60778-03	2-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60778.MD	ALF-H60778-MD	2-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60779.03	ALF-H60779-03	N-(3-Methoxyphenyl)benzenesulfonamide, 97%	22865-27-6	1g	30421	2935	18
H60779.MD	ALF-H60779-MD	N-(3-Methoxyphenyl)benzenesulfonamide, 97%	22865-27-6	250mg	9482	2935	18
H60780.03	ALF-H60780-03	1-(Fmoc-oxy)-1H-benzotriazole, 98%	82911-71-5	1g	2411	2933	18
H60780.06	ALF-H60780-06	1-(Fmoc-oxy)-1H-benzotriazole, 98%	82911-71-5	5g	9741	2933	18
H60781.03	ALF-H60781-03	3-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60781.MD	ALF-H60781-MD	3-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60782.03	ALF-H60782-03	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60782.MD	ALF-H60782-MD	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60784.03	ALF-H60784-03	N-Methyl-N-phenylbenzenesulfonamide, 97%	90-10-8	1g	30421	2935	18
H60784.MD	ALF-H60784-MD	N-Methyl-N-phenylbenzenesulfonamide, 97%	90-10-8	250mg	9482	2935	18
H60786.03	ALF-H60786-03	N-(2-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	10398-64-8	1g	30421	2935	18
H60786.MD	ALF-H60786-MD	N-(2-Bromophenyl)-2-nitrobenzenesulfonamide, 97%	10398-64-8	250mg	9482	2935	18
H60787.03	ALF-H60787-03	N-(2,3-Dimethylphenyl)-4-nitrobenzamide, 97%	35709-76-3	1g	30421	2924	18
H60787.MD	ALF-H60787-MD	N-(2,3-Dimethylphenyl)-4-nitrobenzamide, 97%	35709-76-3	250mg	9482	2924	18
H60788.03	ALF-H60788-03	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%		1g	29223	2934	18
H60788.MD	ALF-H60788-MD	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%		250mg	8149	2934	18
H60789.03	ALF-H60789-03	4'-(Benzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60789.MD	ALF-H60789-MD	4'-(Benzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60790.03	ALF-H60790-03	3-O-Acetyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		1g	7609	2932	18
H60790.MD	ALF-H60790-MD	3-O-Acetyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		250mg	2383	2932	18
H60791.03	ALF-H60791-03	N-(2,3-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60791.MD	ALF-H60791-MD	N-(2,3-Dichlorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60792.03	ALF-H60792-03	4-Chloromethyl-N-(3,4-dimethoxyphenyl)benzamide, 97%		1g	30421	2924	18
H60792.MD	ALF-H60792-MD	4-Chloromethyl-N-(3,4-dimethoxyphenyl)benzamide, 97%		250mg	9482	2924	18
H60793.03	ALF-H60793-03	1-(3-Bromophenylsulfonyl)-3-methylpiperidine, 97%		1g	30421	2935	18
H60793.MD	ALF-H60793-MD	1-(3-Bromophenylsulfonyl)-3-methylpiperidine, 97%		250mg	9482	2935	18
H60794.03	ALF-H60794-03	3-O-Benzoyl-4,6-O-cyclohexylidene-D-glucal, 97%		1g	7609	2932	18
H60794.MD	ALF-H60794-MD	3-O-Benzoyl-4,6-O-cyclohexylidene-D-glucal, 97%		250mg	2383	2932	18
H60795.03	ALF-H60795-03	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6	1g	3589	2916	18
H60795.MD	ALF-H60795-MD	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6	250mg	1106	2916	18
H60796.03	ALF-H60796-03	(R)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%		1g	27426	2931	18
H60796.MD	ALF-H60796-MD	(R)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%		250mg	8969	2931	18
H60797.03	ALF-H60797-03	4'-(3,4-Dichlorobenzylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60797.MD	ALF-H60797-MD	4'-(3,4-Dichlorobenzylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60798.03	ALF-H60798-03	3-Bromo-N-n-hexylbenzenesulfonamide, 97%		1g	30421	2935	18
H60798.MD	ALF-H60798-MD	3-Bromo-N-n-hexylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60799.03	ALF-H60799-03	2-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1245252-62-3	1g	28711	2934	18
H60799.MD	ALF-H60799-MD	2-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1245252-62-3	250mg	8969	2934	18
H60800.03	ALF-H60800-03	N-(4-Chlorophenyl)-2-nitrobenzenesulfonamide, 97%	63228-67-1	1g	30421	2935	18
H60800.MD	ALF-H60800-MD	N-(4-Chlorophenyl)-2-nitrobenzenesulfonamide, 97%	63228-67-1	250mg	9482	2935	18
H60801.MD	ALF-H60801-MD	1-Benzylpiperazine dihydrochloride, 95%	5321-63-1	250mg	2383	2933	18
H60802.03	ALF-H60802-03	4-Nitro-N,N-di-n-propylbenzamide, 97%	79868-22-7	1g	30421	2924	18
H60802.MD	ALF-H60802-MD	4-Nitro-N,N-di-n-propylbenzamide, 97%	79868-22-7	250mg	9482	2924	18
H60803.03	ALF-H60803-03	2-Bromo-N-n-hexylbenzenesulfonamide, 97%	951883-96-8	1g	30421	2935	18
H60803.MD	ALF-H60803-MD	2-Bromo-N-n-hexylbenzenesulfonamide, 97%	951883-96-8	250mg	9482	2935	18
H60804.03	ALF-H60804-03	3-O-Acetyl-4,6-O-benzylidene-D-glucal, 97%	14125-71-4	1g	7609	2932	18
H60804.MD	ALF-H60804-MD	3-O-Acetyl-4,6-O-benzylidene-D-glucal, 97%	14125-71-4	250mg	2383	2932	18
H60805.14	ALF-H60805-14	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3	25g	890	2927	18
H60805.22	ALF-H60805-22	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3	100g	2978	2927	18
H60806.03	ALF-H60806-03	N-(4-n-Butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60806.MD	ALF-H60806-MD	N-(4-n-Butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60807.06	ALF-H60807-06	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6	5g	1132	2903	18
H60807.14	ALF-H60807-14	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6	25g	3409	2903	18
H60807.22	ALF-H60807-22	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6	100g	10308	2903	18
H60808.03	ALF-H60808-03	3-Bromo-N-n-butylbenzenesulfonamide, 97%	871269-09-9	1g	30421	2935	18
H60808.MD	ALF-H60808-MD	3-Bromo-N-n-butylbenzenesulfonamide, 97%	871269-09-9	250mg	9482	2935	18
H60809.03	ALF-H60809-03	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4	1g	1881	2916	18
H60809.06	ALF-H60809-06	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4	5g	7663	2916	18
H60810.02	ALF-H60810-02	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2	0.5g	1190	2918	18
H60810.03	ALF-H60810-03	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2	1g	1215	2918	18
H60810.09	ALF-H60810-09	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2	10g	9994	2918	18
H60811.03	ALF-H60811-03	2-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	1033345-50-4	1g	30421	2935	18
H60811.MD	ALF-H60811-MD	2-Bromo-N-(2-chlorophenyl)benzenesulfonamide, 97%	1033345-50-4	250mg	9482	2935	18
H60813.03	ALF-H60813-03	N-(4-Ethylphenyl)-3-nitrobenzamide, 97%	313268-04-1	1g	30421	2924	18
H60813.MD	ALF-H60813-MD	N-(4-Ethylphenyl)-3-nitrobenzamide, 97%	313268-04-1	250mg	9482	2924	18
H60814.03	ALF-H60814-03	Methyl 3-bromobenzenesulfonate, 97%		1g	30421	2904	18
H60814.MD	ALF-H60814-MD	Methyl 3-bromobenzenesulfonate, 97%		250mg	9482	2904	18
H60815.03	ALF-H60815-03	(-)-1,1'-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	436863-50-2	1g	43832	2934	18
H60815.MD	ALF-H60815-MD	(-)-1,1'-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	436863-50-2	250mg	14185	2934	18
H60816.03	ALF-H60816-03	4-(Chloromethyl)-N-(2-phenylethyl)benzamide, 97%		1g	30421	2924	18
H60816.MD	ALF-H60816-MD	4-(Chloromethyl)-N-(2-phenylethyl)benzamide, 97%		250mg	9482	2924	18
H60817.03	ALF-H60817-03	4'-(3,5-Difluorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60817.MD	ALF-H60817-MD	4'-(3,5-Difluorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60818.03	ALF-H60818-03	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethylamine, 95%		1g	40756	2934	18
H60818.MD	ALF-H60818-MD	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethylamine, 95%		250mg	11360	2934	18
H60819.03	ALF-H60819-03	2-Phenylthiophene, 95%	825-55-8	1g	1422	2934	18

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H60819.06	ALF-H60819-06	2-Phenylthiophene, 95%	825-55-8	5g	5738	2934	18
H60820.03	ALF-H60820-03	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%		1g	12171	2935	18
H60820.MD	ALF-H60820-MD	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%		250mg	3795	2935	18
H60821.03	ALF-H60821-03	(5R,6S)-(-)-4-Benzoyloxycarbonyl-5,6-diphenyl-2-morpholinone, 98%	100516-54-9	1g	5631	2934	18
H60822.18	ALF-H60822-18	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7	50g	3157	2932	18
H60822.30	ALF-H60822-30	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7	250g	13241	2932	18
H60823.03	ALF-H60823-03	3-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60823.MD	ALF-H60823-MD	3-Bromo-N-(4-bromo-2-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60824.03	ALF-H60824-03	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	154702-08-6	1g	30421	2924	18
H60824.MD	ALF-H60824-MD	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	154702-08-6	250mg	9482	2924	18
H60826.03	ALF-H60826-03	4'-(3-Nitrophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60826.MD	ALF-H60826-MD	4'-(3-Nitrophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60827.03	ALF-H60827-03	3-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60827.MD	ALF-H60827-MD	3-Bromo-N-(4-bromophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60828.03	ALF-H60828-03	(1R,2R)-1-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphin-4(5H)-yl]-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60828.MD	ALF-H60828-MD	(1R,2R)-1-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphin-4(5H)-yl]-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60829.03	ALF-H60829-03	4'-(4-tert-Butylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60829.MD	ALF-H60829-MD	4'-(4-tert-Butylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60830.03	ALF-H60830-03	3,6-Di-O-tert-butylidimethylsilyl-D-glucal, 97%	111830-53-6	1g	6089	2932	18
H60830.MD	ALF-H60830-MD	3,6-Di-O-tert-butylidimethylsilyl-D-glucal, 97%	111830-53-6	250mg	1898	2932	18
H60831.03	ALF-H60831-03	3-O-Benzoyl-4,6-O-benzylidene-D-glucal, 97%		1g	7609	2932	18
H60831.MD	ALF-H60831-MD	3-O-Benzoyl-4,6-O-benzylidene-D-glucal, 97%		250mg	2383	2932	18
H60832.03	ALF-H60832-03	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-94-7	1g	32472	2931	18
H60832.MD	ALF-H60832-MD	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-94-7	250mg	9058	2931	18
H60834.03	ALF-H60834-03	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%	638132-66-8	1g	39911	2934	18
H60834.MD	ALF-H60834-MD	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%	638132-66-8	250mg	11702	2934	18
H60835.03	ALF-H60835-03	4-Chloromethyl-N-cyclohexyl-N-methylbenzamide, 97%		1g	30421	2924	18
H60835.MD	ALF-H60835-MD	4-Chloromethyl-N-cyclohexyl-N-methylbenzamide, 97%		250mg	9482	2924	18
H60836.MC	ALF-H60836-MC	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60836.ME	ALF-H60836-ME	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60837.03	ALF-H60837-03	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-dioxide, 97%	59804-37-4	1g	7692	2934	18
H60837.06	ALF-H60837-06	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-dioxide, 97%	59804-37-4	5g	31446	2934	18
H60837.14	ALF-H60837-14	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-dioxide, 97%	59804-37-4	25g	15741	2934	18
H60838.MD	ALF-H60838-MD	2-Amino-5-bromo-4,6-dimethylpyrimidine, 98%	4214-57-7	250mg	2383	3822	12
H60839.03	ALF-H60839-03	N-(3-Iodophenyl)benzenesulfonamide, 97%	151721-40-3	1g	30421	2935	18

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H60839.MD	ALF-H60839-MD	N-(3-Iodophenyl)benzenesulfonamide, 97%	151721-40-3	250mg	9482	2935	18
H60840.03	ALF-H60840-03	N-Cyclopentyl-3-nitrobenzamide, 97%		1g	30421	2924	18
H60840.MD	ALF-H60840-MD	N-Cyclopentyl-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60841.06	ALF-H60841-06	2,4-Dichloro-5-fluoro-3-nitrobenzoic acid, 97%	106809-14-7	5g	2762	2916	18
H60841.14	ALF-H60841-14	2,4-Dichloro-5-fluoro-3-nitrobenzoic acid, 97%	106809-14-7	25g	11109	2916	18
H60842.03	ALF-H60842-03	Bis(2-[(11bR)-3H-binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethyl)amine, 97+%	851870-89-8	1g	37337	2934	18
H60842.MD	ALF-H60842-MD	Bis(2-[(11bR)-3H-binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethyl)amine, 97+%	851870-89-8	250mg	10335	2934	18
H60843.03	ALF-H60843-03	4'-(Isobutylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60843.MD	ALF-H60843-MD	4'-(Isobutylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60844.03	ALF-H60844-03	N-(3-Chloro-4-methylphenyl)-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60844.MD	ALF-H60844-MD	N-(3-Chloro-4-methylphenyl)-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60845.03	ALF-H60845-03	4'-[2-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		1g	30421	2935	18
H60845.MD	ALF-H60845-MD	4'-[2-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		250mg	9482	2935	18
H60846.03	ALF-H60846-03	N-(2,3-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60846.MD	ALF-H60846-MD	N-(2,3-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60847.03	ALF-H60847-03	N-(3-Ethylphenyl)benzenesulfonamide, 97%	543703-96-4	1g	30421	2935	18
H60847.MD	ALF-H60847-MD	N-(3-Ethylphenyl)benzenesulfonamide, 97%	543703-96-4	250mg	9482	2935	18
H60848.03	ALF-H60848-03	4'-(Di-n-butylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60848.MD	ALF-H60848-MD	4'-(Di-n-butylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60849.03	ALF-H60849-03	N-(2-Fluoro-5-methylphenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60849.MD	ALF-H60849-MD	N-(2-Fluoro-5-methylphenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60850.AA	ALF-H60850-AA	1,2-Bis(trimethoxysilyl)ethane, 96%	18406-41-2	5ml	1333	2931	18
H60850.AC	ALF-H60850-AC	1,2-Bis(trimethoxysilyl)ethane, 96%	18406-41-2	25ml	4750	2931	18
H60851.03	ALF-H60851-03	N-Ethyl-N-phenylbenzenesulfonamide, 97%	54437-69-3	1g	30421	2935	18
H60851.MD	ALF-H60851-MD	N-Ethyl-N-phenylbenzenesulfonamide, 97%	54437-69-3	250mg	9482	2935	18
H60852.03	ALF-H60852-03	N-(3,4-Dimethoxyphenyl)benzenesulfonamide, 97%	62035-67-0	1g	30421	2935	18
H60852.MD	ALF-H60852-MD	N-(3,4-Dimethoxyphenyl)benzenesulfonamide, 97%	62035-67-0	250mg	9482	2935	18
H60853.03	ALF-H60853-03	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4	1g	15040	2931	18
H60853.MD	ALF-H60853-MD	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4	250mg	4885	2931	18
H60854.02	ALF-H60854-02	3-(Chloromethyl)benzoic acid, 97%	31719-77-4	0.5g	1422	2916	18
H60854.09	ALF-H60854-09	3-(Chloromethyl)benzoic acid, 97%	31719-77-4	10g	5775	2916	18
H60855.03	ALF-H60855-03	N-(2-Iodophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60855.MD	ALF-H60855-MD	N-(2-Iodophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60856.03	ALF-H60856-03	4'-(Cycloheptylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60856.MD	ALF-H60856-MD	4'-(Cycloheptylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60857.03	ALF-H60857-03	3-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60857.MD	ALF-H60857-MD	3-Bromo-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60858.03	ALF-H60858-03	N-n-Butyl-2-nitrobenzenesulfonamide, 97%	89840-64-2	1g	30421	2935	18
H60858.MD	ALF-H60858-MD	N-n-Butyl-2-nitrobenzenesulfonamide, 97%	89840-64-2	250mg	9482	2935	18
H60859.03	ALF-H60859-03	N-(4-n-Butylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60859.MD	ALF-H60859-MD	N-(4-n-Butylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60860.09	ALF-H60860-09	Tris(4-bromophenyl)amine, 98%	4316-58-9	10g	6746	2921	18
H60860.18	ALF-H60860-18	Tris(4-bromophenyl)amine, 98%	4316-58-9	50g	27604	2921	18
H60861.03	ALF-H60861-03	2-Bromo-N-cyclopropylbenzenesulfonamide, 97%	951883-93-5	1g	30421	2935	18
H60861.MD	ALF-H60861-MD	2-Bromo-N-cyclopropylbenzenesulfonamide, 97%	951883-93-5	250mg	9482	2935	18
H60862.03	ALF-H60862-03	(1S,2S)-1-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		1g	47762	2934	18
H60862.MD	ALF-H60862-MD	(1S,2S)-1-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		250mg	13241	2934	18
H60863.03	ALF-H60863-03	4-Chloromethyl-N-n-hexylbenzamide, 97%		1g	30421	2924	18
H60863.MD	ALF-H60863-MD	4-Chloromethyl-N-n-hexylbenzamide, 97%		250mg	9482	2924	18
H60864.03	ALF-H60864-03	3-O-Benzoyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		1g	7609	2932	18
H60864.MD	ALF-H60864-MD	3-O-Benzoyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%		250mg	2383	2932	18
H60865.03	ALF-H60865-03	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-90-3	1g	26490	2931	18
H60865.MD	ALF-H60865-MD	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-90-3	250mg	7350	2931	18
H60866.03	ALF-H60866-03	3-Bromo-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60866.MD	ALF-H60866-MD	3-Bromo-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60867.14	ALF-H60867-14	tert-Butyl phenyl carbonate, 97%	6627-89-0	25g	3076	2920	18
H60867.22	ALF-H60867-22	tert-Butyl phenyl carbonate, 97%	6627-89-0	100g	10039	2920	18
H60868.03	ALF-H60868-03	2-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60868.MD	ALF-H60868-MD	2-Bromo-N-(3-chloro-4-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60869.ME	ALF-H60869-ME	2-Chloroadenine, 97%	1839-18-5	500mg	4012	2933	18
H60870.03	ALF-H60870-03	2-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%	941294-30-0	1g	30421	2935	18
H60870.MD	ALF-H60870-MD	2-Bromo-N-(2,4-difluorophenyl)benzenesulfonamide, 97%	941294-30-0	250mg	9482	2935	18
H60871.03	ALF-H60871-03	N-(2-Fluorophenyl)benzenesulfonamide, 97%	54129-13-4	1g	30421	2935	18
H60871.MD	ALF-H60871-MD	N-(2-Fluorophenyl)benzenesulfonamide, 97%	54129-13-4	250mg	9482	2935	18
H60872.03	ALF-H60872-03	2-Hydroxy-3-methylbutyric acid, 98%	4026-18-0	1g	2724	2918	18
H60873.MC	ALF-H60873-MC	(+)-Biotin 4-nitrophenyl ester, 98%	33755-53-2	100mg	3975	2936	18
H60874.03	ALF-H60874-03	N-Benzyl-3-bromobenzenesulfonamide, 97%	625470-36-2	1g	30421	2935	18
H60874.MD	ALF-H60874-MD	N-Benzyl-3-bromobenzenesulfonamide, 97%	625470-36-2	250mg	9482	2935	18
H60875.06	ALF-H60875-06	1,3,5-Triethylbenzene, 95%	102-25-0	5g	3328	2902	18
H60875.14	ALF-H60875-14	1,3,5-Triethylbenzene, 95%	102-25-0	25g	13943	2902	18
H60876.03	ALF-H60876-03	N-(2-Fluoro-5-methylphenyl)-3-nitrobenzamide, 97%		1g	30421	2924	18
H60876.MD	ALF-H60876-MD	N-(2-Fluoro-5-methylphenyl)-3-nitrobenzamide, 97%		250mg	9482	2924	18
H60877.03	ALF-H60877-03	4'-(3-Methoxy-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60877.MD	ALF-H60877-MD	4'-(3-Methoxy-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60878.03	ALF-H60878-03	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3	1g	1943	2904	18
H60878.MD	ALF-H60878-MD	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3	250mg	1567	2904	18
H60879.03	ALF-H60879-03	4'-(2-Chlorophenylsulfamoyl)acetanilide, 97%	19838-03-0	1g	30421	2935	18
H60879.MD	ALF-H60879-MD	4'-(2-Chlorophenylsulfamoyl)acetanilide, 97%	19838-03-0	250mg	9482	2935	18
H60880.03	ALF-H60880-03	(1R,2R)-1-Diphenylphosphino-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		1g	30844	2931	18
H60880.MD	ALF-H60880-MD	(1R,2R)-1-Diphenylphosphino-1-phenyl-2-propylammonium tetrafluoroborate, 97+%		250mg	8545	2931	18
H60881.03	ALF-H60881-03	4'-(2-Methyl-1-piperidinylsulfonyl)acetanilide, 97%	282104-66-9	1g	30421	2935	18
H60881.MD	ALF-H60881-MD	4'-(2-Methyl-1-piperidinylsulfonyl)acetanilide, 97%	282104-66-9	250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60882.03	ALF-H60882-03	N-(2-Chlorophenyl)-4-nitrobenzamide, 97%	2585-28-6	1g	30421	2924	18
H60882.MD	ALF-H60882-MD	N-(2-Chlorophenyl)-4-nitrobenzamide, 97%	2585-28-6	250mg	9482	2924	18
H60883.03	ALF-H60883-03	3-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60883.MD	ALF-H60883-MD	3-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60884.03	ALF-H60884-03	3-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60884.MD	ALF-H60884-MD	3-Bromo-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60885.03	ALF-H60885-03	3-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60885.MD	ALF-H60885-MD	3-Bromo-N-(2,5-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60886.03	ALF-H60886-03	4'-(4-n-Butylphenylsulfamoyl)acetanilide, 97%	349128-15-0	1g	30421	2935	18
H60886.MD	ALF-H60886-MD	4'-(4-n-Butylphenylsulfamoyl)acetanilide, 97%	349128-15-0	250mg	9482	2935	18
H60887.03	ALF-H60887-03	4'-(2-Isopropylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60887.MD	ALF-H60887-MD	4'-(2-Isopropylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60888.06	ALF-H60888-06	4-Bromophenoxyacetic acid, 95%	1878-91-7	5g	1619	2918	18
H60888.14	ALF-H60888-14	4-Bromophenoxyacetic acid, 95%	1878-91-7	25g	6593	2918	18
H60889.03	ALF-H60889-03	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9	1g	30421	2924	18
H60889.MD	ALF-H60889-MD	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9	250mg	9482	2924	18
H60890.03	ALF-H60890-03	N-(3,4-Dichlorophenyl)-3-nitrobenzamide, 97%	62129-26-4	1g	30421	2924	18
H60890.MD	ALF-H60890-MD	N-(3,4-Dichlorophenyl)-3-nitrobenzamide, 97%	62129-26-4	250mg	9482	2924	18
H60891.03	ALF-H60891-03	4'-(3-Iodophenylsulfamoyl)acetanilide, 97%	19837-97-9	1g	30421	2935	18
H60891.MD	ALF-H60891-MD	4'-(3-Iodophenylsulfamoyl)acetanilide, 97%	19837-97-9	250mg	9482	2935	18
H60892.03	ALF-H60892-03	N,N-Di-n-butyl-4-nitrobenzamide, 97%	92700-26-0	1g	30421	2924	18
H60892.MD	ALF-H60892-MD	N,N-Di-n-butyl-4-nitrobenzamide, 97%	92700-26-0	250mg	9482	2924	18
H60893.06	ALF-H60893-06	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	127852-28-2	5g	4444	2906	18
H60894.03	ALF-H60894-03	4'-(3-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60894.MD	ALF-H60894-MD	4'-(3-Chloro-2-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60895.03	ALF-H60895-03	4'-(3,4-Dichlorophenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60895.MD	ALF-H60895-MD	4'-(3,4-Dichlorophenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60896.03	ALF-H60896-03	N-(2,5-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-05-0	1g	30421	2924	18
H60896.MD	ALF-H60896-MD	N-(2,5-Dimethylphenyl)-3-nitrobenzamide, 97%	102631-05-0	250mg	9482	2924	18
H60897.03	ALF-H60897-03	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60897.MD	ALF-H60897-MD	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60898.03	ALF-H60898-03	2-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%	65000-11-5	1g	30421	2935	18
H60898.MD	ALF-H60898-MD	2-Bromo-N,N-di-n-propylbenzenesulfonamide, 97%	65000-11-5	250mg	9482	2935	18
H60899.03	ALF-H60899-03	N,N-Di-n-butyl-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60899.MD	ALF-H60899-MD	N,N-Di-n-butyl-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60900.03	ALF-H60900-03	3,4-Di-O-acetyl-6-O-tert-butyltrimethylsilyl-D-glucal, 97%	117136-33-1	1g	8222	2932	18
H60900.MD	ALF-H60900-MD	3,4-Di-O-acetyl-6-O-tert-butyltrimethylsilyl-D-glucal, 97%	117136-33-1	250mg	2573	2932	18
H60901.03	ALF-H60901-03	2-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60901.MD	ALF-H60901-MD	2-Bromo-N-(3,4-difluorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60902.03	ALF-H60902-03	Rhein, 98%	478-43-3	1g	26265	2918	18
H60902.MD	ALF-H60902-MD	Rhein, 98%	478-43-3	250mg	9443	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60903.03	ALF-H60903-03	2-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60903.MD	ALF-H60903-MD	2-Bromo-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60904.03	ALF-H60904-03	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%		1g	30421	2935	18
H60904.MD	ALF-H60904-MD	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%		250mg	9482	2935	18
H60905.AE	ALF-H60905-AE	4-Bromobenzylmagnesium bromide, 0.25M in diethyl ether	92206-72-9	100ml	21192	2931	18
H60906.03	ALF-H60906-03	N-(2,5-Dimethylphenyl)-4-nitrobenzamide, 97%	109963-42-0	1g	30421	2924	18
H60906.MD	ALF-H60906-MD	N-(2,5-Dimethylphenyl)-4-nitrobenzamide, 97%	109963-42-0	250mg	9482	2924	18
H60907.03	ALF-H60907-03	N-Benzyl-4-(chloromethyl)-N-ethylbenzamide, 97%	1046816-71-0	1g	30421	2924	18
H60907.MD	ALF-H60907-MD	N-Benzyl-4-(chloromethyl)-N-ethylbenzamide, 97%	1046816-71-0	250mg	9482	2924	18
H60908.03	ALF-H60908-03	N-(3-Iodophenyl)-2-nitrobenzenesulfonamide, 97%	424805-03-8	1g	30421	2935	18
H60908.MD	ALF-H60908-MD	N-(3-Iodophenyl)-2-nitrobenzenesulfonamide, 97%	424805-03-8	250mg	9482	2935	18
H60909.03	ALF-H60909-03	2-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60909.MD	ALF-H60909-MD	2-Bromo-N-(4-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60910.03	ALF-H60910-03	N-(2-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60910.MD	ALF-H60910-MD	N-(2-Fluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60912.03	ALF-H60912-03	(2-Ammonioethyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		1g	10335	2931	18
H60912.06	ALF-H60912-06	(2-Ammonioethyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		5g	39901	2931	18
H60912.MD	ALF-H60912-MD	(2-Ammonioethyl)diisopropylphosphonium bis(tetrafluoroborate), 97+%		250mg	3589	2931	18
H60913.04	ALF-H60913-04	4-n-Pentylphenylacetylene, 97%	79887-10-8	2g	1530	2902	18
H60913.09	ALF-H60913-09	4-n-Pentylphenylacetylene, 97%	79887-10-8	10g	6179	2902	18
H60914.03	ALF-H60914-03	3-O-Benzyl-4,6-O-isopropylidene-D-glucal, 97%	58871-07-1	1g	6845	2932	18
H60914.MD	ALF-H60914-MD	3-O-Benzyl-4,6-O-isopropylidene-D-glucal, 97%	58871-07-1	250mg	2140	2932	18
H60915.03	ALF-H60915-03	(S)-(+)-1,1'-Bi(2-naphthol) bis(trifluoromethanesulfonate), 97%	128544-05-8	1g	4543	2904	18
H60916.03	ALF-H60916-03	(1S,2S)-1-Ammonio-2-(diphenylphosphino)indane tetrafluoroborate, 97+%	1222630-42-3	1g	27687	2931	18
H60916.MD	ALF-H60916-MD	(1S,2S)-1-Ammonio-2-(diphenylphosphino)indane tetrafluoroborate, 97+%	1222630-42-3	250mg	7718	2931	18
H60917.22	ALF-H60917-22	Tetra-n-butylthiuram disulfide, 98%	1634-02-2	100g	6601	2930	18
H60918.MC	ALF-H60918-MC	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%		100mg	9482	2933	18
H60918.ME	ALF-H60918-ME	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%		500mg	38112	2933	18
H60919.03	ALF-H60919-03	N-n-Butyl-4-nitrobenzamide, 97%	51207-98-8	1g	30421	2924	18
H60919.MD	ALF-H60919-MD	N-n-Butyl-4-nitrobenzamide, 97%	51207-98-8	250mg	9482	2924	18
H60921.03	ALF-H60921-03	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%		1g	27426	2931	18
H60921.MD	ALF-H60921-MD	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%		250mg	8969	2931	18
H60922.03	ALF-H60922-03	3-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%		1g	30421	2935	18
H60922.MD	ALF-H60922-MD	3-Bromo-N,N-di-n-butylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60923.03	ALF-H60923-03	2-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60923.MD	ALF-H60923-MD	2-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60924.03	ALF-H60924-03	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	384346-91-2	1g	6845	2932	18
H60924.MD	ALF-H60924-MD	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	384346-91-2	250mg	2140	2932	18
H60925.03	ALF-H60925-03	2-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60925.MD	ALF-H60925-MD	2-Bromo-N-(3,4-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60926.03	ALF-H60926-03	3-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60926.MD	ALF-H60926-MD	3-Bromo-N-(2,4-dimethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60927.03	ALF-H60927-03	4-Chloromethyl-N-(3,5-dichlorophenyl)benzamide, 97%		1g	30421	2924	18
H60927.MD	ALF-H60927-MD	4-Chloromethyl-N-(3,5-dichlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60929.03	ALF-H60929-03	Anthraquinone-2-carboxylic acid, 98%	117-78-2	1g	2591	2918	18
H60929.06	ALF-H60929-06	Anthraquinone-2-carboxylic acid, 98%	117-78-2	5g	10505	2918	18
H60930.03	ALF-H60930-03	N-(2,5-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60930.MD	ALF-H60930-MD	N-(2,5-Difluorophenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60931.03	ALF-H60931-03	(1R,2R)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-70-0	1g	2465	2931	18
H60931.06	ALF-H60931-06	(1R,2R)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-70-0	5g	11109	2931	18
H60932.03	ALF-H60932-03	4-Chloromethyl-N-(2,4-dichlorophenyl)benzamide, 97%		1g	30421	2924	18
H60932.MD	ALF-H60932-MD	4-Chloromethyl-N-(2,4-dichlorophenyl)benzamide, 97%		250mg	9482	2924	18
H60933.03	ALF-H60933-03	N-(2,3-Dichlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60933.MD	ALF-H60933-MD	N-(2,3-Dichlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60934.03	ALF-H60934-03	2-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60934.MD	ALF-H60934-MD	2-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60935.03	ALF-H60935-03	(S)-1-(2-Chlorophenyl)ethanol, 98%	131864-71-6	1g	14122	2906	18
H60936.03	ALF-H60936-03	4'-(4-Methoxyphenyl)sulfamoyl)acetanilide, 97%	19837-89-9	1g	30421	2935	18
H60936.MD	ALF-H60936-MD	4'-(4-Methoxyphenyl)sulfamoyl)acetanilide, 97%	19837-89-9	250mg	9482	2935	18
H60937.03	ALF-H60937-03	5-Fluoro-2-iodobenzoic acid, 97%	52548-63-7	1g	3095	2916	18
H60938.MD	ALF-H60938-MD	Methyl 2-methyl-5-nitrobenzoate, 98%	77324-87-9	250mg	2140	3822	12
H60940.03	ALF-H60940-03	2,2-Dimethyl-4-pentenoic acid, 95%	16386-93-9	1g	3104	2916	18
H60940.06	ALF-H60940-06	2,2-Dimethyl-4-pentenoic acid, 95%	16386-93-9	5g	11577	2916	18
H60941.03	ALF-H60941-03	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		1g	30421	2935	18
H60941.MD	ALF-H60941-MD	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%		250mg	9482	2935	18
H60942.09	ALF-H60942-09	1,1'-Carbonyldipyrrolidine, 98%	81759-25-3	10g	1691	2933	18
H60942.18	ALF-H60942-18	1,1'-Carbonyldipyrrolidine, 98%	81759-25-3	50g	6926	2933	18
H60943.03	ALF-H60943-03	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	1g	1341	2931	18
H60943.06	ALF-H60943-06	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	5g	4848	2931	18
H60943.14	ALF-H60943-14	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4	25g	18683	2931	18
H60944.03	ALF-H60944-03	2-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60944.MD	ALF-H60944-MD	2-Bromo-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60945.03	ALF-H60945-03	L-Isoleucine, 98%	632-13-3	1g	11451	2922	18
H60945.MD	ALF-H60945-MD	L-Isoleucine, 98%	632-13-3	250mg	3527	2922	18
H60946.03	ALF-H60946-03	6-O-Triisopropylsilyl-D-glucal, 97%	137915-37-8	1g	6089	2932	18
H60946.MD	ALF-H60946-MD	6-O-Triisopropylsilyl-D-glucal, 97%	137915-37-8	250mg	1898	2932	18
H60947.06	ALF-H60947-06	Formamidinium hydrochloride, 98%	6313-33-3	5g	2554	2925	18
H60947.14	ALF-H60947-14	Formamidinium hydrochloride, 98%	6313-33-3	25g	10165	2925	18
H60948.03	ALF-H60948-03	4'-(2,3-Dichlorophenyl)sulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60948.MD	ALF-H60948-MD	4'-(2,3-Dichlorophenyl)sulfamoyl)acetanilide, 97%		250mg	9482	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60950.03	ALF-H60950-03	4'-(Diisopropylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60950.MD	ALF-H60950-MD	4'-(Diisopropylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60951.03	ALF-H60951-03	1-(2-Bromophenylsulfonyl)pyrrolidine, 97%	929000-58-8	1g	30421	2935	18
H60951.MD	ALF-H60951-MD	1-(2-Bromophenylsulfonyl)pyrrolidine, 97%	929000-58-8	250mg	9482	2935	18
H60952.03	ALF-H60952-03	3-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60952.MD	ALF-H60952-MD	3-Bromo-N-(2,5-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60953.03	ALF-H60953-03	3-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60953.MD	ALF-H60953-MD	3-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60954.03	ALF-H60954-03	4'-(4-Chloro-3-methylphenylsulfamoyl)acetanilide, 97%		1g	30421	2935	18
H60954.MD	ALF-H60954-MD	4'-(4-Chloro-3-methylphenylsulfamoyl)acetanilide, 97%		250mg	9482	2935	18
H60955.03	ALF-H60955-03	4'-(3-Chloro-4-fluorophenylsulfamoyl)acetanilide, 97%	289061-23-0	1g	30421	2935	18
H60955.MD	ALF-H60955-MD	4'-(3-Chloro-4-fluorophenylsulfamoyl)acetanilide, 97%	289061-23-0	250mg	9482	2935	18
H60956.03	ALF-H60956-03	4'-(tert-Butylsulfamoyl)acetanilide, 97%	294885-56-6	1g	30421	2935	18
H60956.MD	ALF-H60956-MD	4'-(tert-Butylsulfamoyl)acetanilide, 97%	294885-56-6	250mg	9482	2935	18
H60957.03	ALF-H60957-03	3-Nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	883100-67-2	1g	30421	2924	18
H60957.MD	ALF-H60957-MD	3-Nitro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%	883100-67-2	250mg	9482	2924	18
H60958.03	ALF-H60958-03	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60958.MD	ALF-H60958-MD	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60959.03	ALF-H60959-03	4'-[3-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		1g	30421	2935	18
H60959.MD	ALF-H60959-MD	4'-[3-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%		250mg	9482	2935	18
H60960.03	ALF-H60960-03	2-Nitro-N-(4-methylphenyl)benzenesulfonamide, 97%	63228-66-0	1g	30421	2935	18
H60960.MD	ALF-H60960-MD	2-Nitro-N-(4-methylphenyl)benzenesulfonamide, 97%	63228-66-0	250mg	9482	2935	18
H60961.03	ALF-H60961-03	1-(2-Bromophenylsulfonyl)-2-methylpiperidine, 97%	1090429-01-8	1g	30421	2935	18
H60961.MD	ALF-H60961-MD	1-(2-Bromophenylsulfonyl)-2-methylpiperidine, 97%	1090429-01-8	250mg	9482	2935	18
H60962.03	ALF-H60962-03	Undecane-1,11-dicarboxylic acid, 95%	505-52-2	1g	971	2917	18
H60962.06	ALF-H60962-06	Undecane-1,11-dicarboxylic acid, 95%	505-52-2	5g	3957	2917	18
H60963.03	ALF-H60963-03	2-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60963.MD	ALF-H60963-MD	2-Bromo-N-(2,5-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60964.03	ALF-H60964-03	2-(2,5-Dimethoxyphenyl)ethylamine, 97%	3600-86-0	1g	3626	2922	18
H60964.MD	ALF-H60964-MD	2-(2,5-Dimethoxyphenyl)ethylamine, 97%	3600-86-0	250mg	1088	2922	18
H60965.03	ALF-H60965-03	3-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60965.MD	ALF-H60965-MD	3-Bromo-N-(2,4-dimethoxyphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60967.14	ALF-H60967-14	Methylsuccinic acid, 99%	498-21-5	25g	4237	2917	18
H60967.22	ALF-H60967-22	Methylsuccinic acid, 99%	498-21-5	100g	13754	2917	18
H60968.03	ALF-H60968-03	2-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%	321705-40-2	1g	30421	2935	18
H60968.MD	ALF-H60968-MD	2-Bromo-N-(4-fluorobenzyl)benzenesulfonamide, 97%	321705-40-2	250mg	9482	2935	18
H60970.03	ALF-H60970-03	3-(Diphenylphosphino)propylammonium tetrafluoroborate, 97+%		1g	5784	2931	18
H60970.06	ALF-H60970-06	3-(Diphenylphosphino)propylammonium tetrafluoroborate, 97+%		5g	22218	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60970.MD	ALF-H60970-MD	3-(Diphenylphosphino)propylammonium tetrafluoroborate, 97+%		250mg	2005	2931	18
H60971.03	ALF-H60971-03	4'-(4-Ethoxyphenylsulfamoyl)acetanilide, 97%	19837-90-2	1g	30421	2935	18
H60971.MD	ALF-H60971-MD	4'-(4-Ethoxyphenylsulfamoyl)acetanilide, 97%	19837-90-2	250mg	9482	2935	18
H60972.03	ALF-H60972-03	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylammonium tetrafluoroborate, 96%		1g	38192	2931	18
H60972.MD	ALF-H60972-MD	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylammonium tetrafluoroborate, 96%		250mg	10596	2931	18
H60973.03	ALF-H60973-03	3-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60973.MD	ALF-H60973-MD	3-Bromo-N-(3-ethylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60975.03	ALF-H60975-03	4-O-Acetyl-3,6-di-O-tert-butyl dimethylsilyl-D-glucal, 97%	132891-79-3	1g	7609	2932	18
H60975.MD	ALF-H60975-MD	4-O-Acetyl-3,6-di-O-tert-butyl dimethylsilyl-D-glucal, 97%	132891-79-3	250mg	2383	2932	18
H60976.03	ALF-H60976-03	4-Chloromethyl-N-methyl-N-phenylbenzamide, 97%		1g	30421	2924	18
H60976.MD	ALF-H60976-MD	4-Chloromethyl-N-methyl-N-phenylbenzamide, 97%		250mg	9482	2924	18
H60977.03	ALF-H60977-03	N-(3,5-Dichlorophenyl)-4-nitrobenzamide, 97%		1g	30421	2924	18
H60977.MD	ALF-H60977-MD	N-(3,5-Dichlorophenyl)-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60978.03	ALF-H60978-03	2-Bromo-N-isopropylbenzenesulfonamide, 97%	951883-94-6	1g	30421	2935	18
H60978.MD	ALF-H60978-MD	2-Bromo-N-isopropylbenzenesulfonamide, 97%	951883-94-6	250mg	9482	2935	18
H60979.03	ALF-H60979-03	2-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	941294-37-7	1g	30421	2935	18
H60979.MD	ALF-H60979-MD	2-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	941294-37-7	250mg	9482	2935	18
H60980.03	ALF-H60980-03	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1	1g	19735	2931	18
H60980.MD	ALF-H60980-MD	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1	250mg	6404	2931	18
H60981.03	ALF-H60981-03	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7	1g	21101	2934	18
H60981.MD	ALF-H60981-MD	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7	250mg	5873	2934	18
H60982.03	ALF-H60982-03	4-Chloromethyl-N-(3,5-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H60982.MD	ALF-H60982-MD	4-Chloromethyl-N-(3,5-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H60983.03	ALF-H60983-03	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H60983.MD	ALF-H60983-MD	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60984.03	ALF-H60984-03	N,N-Diisobutyl-4-nitrobenzamide, 97%		1g	30421	2924	18
H60984.MD	ALF-H60984-MD	N,N-Diisobutyl-4-nitrobenzamide, 97%		250mg	9482	2924	18
H60985.03	ALF-H60985-03	(5S,6R)-5,6-Diphenyl-2-morpholinone, 99%	144538-22-7	1g	5100	2932	18
H60986.03	ALF-H60986-03	3-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60986.MD	ALF-H60986-MD	3-Bromo-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60987.03	ALF-H60987-03	(1S,2S)-2-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethylamine, 97+%	1092064-02-2	1g	40756	2934	18
H60987.MD	ALF-H60987-MD	(1S,2S)-2-[(4R,11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethylamine, 97+%	1092064-02-2	250mg	11360	2934	18
H60988.03	ALF-H60988-03	N-(2,4-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		1g	30421	2935	18
H60988.MD	ALF-H60988-MD	N-(2,4-Dimethylphenyl)-2-nitrobenzenesulfonamide, 97%		250mg	9482	2935	18
H60989.03	ALF-H60989-03	N-n-Butyl-4-(chloromethyl)benzamide, 97%		1g	30421	2924	18
H60989.MD	ALF-H60989-MD	N-n-Butyl-4-(chloromethyl)benzamide, 97%		250mg	9482	2924	18
H60990.03	ALF-H60990-03	4-Chloromethyl-N-(2,4-dimethoxyphenyl)benzamide, 97%		1g	30421	2924	18
H60990.MD	ALF-H60990-MD	4-Chloromethyl-N-(2,4-dimethoxyphenyl)benzamide, 97%		250mg	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H60991.03	ALF-H60991-03	N-Methyl-4-nitro-N-phenylbenzamide, 97%	961-61-5	1g	30421	2924	18
H60991.MD	ALF-H60991-MD	N-Methyl-4-nitro-N-phenylbenzamide, 97%	961-61-5	250mg	9482	2924	18
H60992.03	ALF-H60992-03	2-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	30421	2935	18
H60992.MD	ALF-H60992-MD	2-Nitro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	9482	2935	18
H60993.03	ALF-H60993-03	3-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60993.MD	ALF-H60993-MD	3-Bromo-N-(2,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60994.03	ALF-H60994-03	N-n-Hexyl-4-nitrobenzamide, 97%	89399-21-3	1g	30421	2924	18
H60994.MD	ALF-H60994-MD	N-n-Hexyl-4-nitrobenzamide, 97%	89399-21-3	250mg	9482	2924	18
H60995.03	ALF-H60995-03	Benzidine, 98%	92-87-5	1g	1161	2921	18
H60995.06	ALF-H60995-06	Benzidine, 98%	92-87-5	5g	5280	2921	18
H60996.03	ALF-H60996-03	2-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60996.MD	ALF-H60996-MD	2-Bromo-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60997.03	ALF-H60997-03	2-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60997.MD	ALF-H60997-MD	2-Bromo-N-(3,4-dichlorophenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60998.03	ALF-H60998-03	N-(4-tert-Butylphenyl)benzenesulfonamide, 97%		1g	30421	2935	18
H60998.MD	ALF-H60998-MD	N-(4-tert-Butylphenyl)benzenesulfonamide, 97%		250mg	9482	2935	18
H60999.03	ALF-H60999-03	4-Chloromethyl-N-(2,3-dimethylphenyl)benzamide, 97%		1g	30421	2924	18
H60999.MD	ALF-H60999-MD	4-Chloromethyl-N-(2,3-dimethylphenyl)benzamide, 97%		250mg	9482	2924	18
H61000.03	ALF-H61000-03	7-Nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	81721-86-0	1g	2034	2934	18
H61000.06	ALF-H61000-06	7-Nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	81721-86-0	5g	10165	2934	18
H61001.03	ALF-H61001-03	N-(5-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		1g	5793	2924	18
H61001.MD	ALF-H61001-MD	N-(5-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61002.03	ALF-H61002-03	2-Methyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	58960-13-7	1g	10165	2934	18
H61002.MD	ALF-H61002-MD	2-Methyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	58960-13-7	250mg	2536	2934	18
H61003.03	ALF-H61003-03	2,5-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		1g	5793	2924	18
H61003.MD	ALF-H61003-MD	2,5-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		250mg	1447	2924	18
H61004.03	ALF-H61004-03	2-Methyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1368473-55-5	1g	5073	2934	18
H61004.MD	ALF-H61004-MD	2-Methyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1368473-55-5	250mg	1268	2934	18
H61005.03	ALF-H61005-03	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2	1g	10165	2934	18
H61005.MD	ALF-H61005-MD	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2	250mg	2536	2934	18
H61006.03	ALF-H61006-03	N-(3-Chlorophenyl)-2,5-difluorobenzamide, 97%		1g	4829	2924	18
H61006.MD	ALF-H61006-MD	N-(3-Chlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1205	2924	18
H61007.03	ALF-H61007-03	N-(3-Bromo-4-methylphenyl)-2,5-difluorobenzamide, 97%		1g	6242	2924	18
H61007.MD	ALF-H61007-MD	N-(3-Bromo-4-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61008.03	ALF-H61008-03	2,2-Dimethyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	265994-70-5	1g	7097	2934	18
H61008.MD	ALF-H61008-MD	2,2-Dimethyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	265994-70-5	250mg	2223	2934	18
H61009.03	ALF-H61009-03	2,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	4508	2924	18
H61009.MD	ALF-H61009-MD	2,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1124	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61010.03	ALF-H61010-03	4-(2-Chloroacetyl)-2,2-dimethyl-2H-1,4-benzothiazine, 97%	591221-63-5	1g	10165	2934	18
H61010.MD	ALF-H61010-MD	4-(2-Chloroacetyl)-2,2-dimethyl-2H-1,4-benzothiazine, 97%	591221-63-5	250mg	2536	2934	18
H61011.03	ALF-H61011-03	4-(2-Chloroacetyl)-6-nitro-2H-1,4-benzothiazine, 97%	1202773-87-2	1g	10165	2934	18
H61011.MD	ALF-H61011-MD	4-(2-Chloroacetyl)-6-nitro-2H-1,4-benzothiazine, 97%	1202773-87-2	250mg	2536	2934	18
H61012.03	ALF-H61012-03	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1	1g	7313	2934	18
H61012.MD	ALF-H61012-MD	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1	250mg	2285	2934	18
H61013.03	ALF-H61013-03	2,5-Difluoro-N-(2-fluorobenzyl)benzamide, 97%		1g	4829	2924	18
H61013.MD	ALF-H61013-MD	2,5-Difluoro-N-(2-fluorobenzyl)benzamide, 97%		250mg	1205	2924	18
H61014.03	ALF-H61014-03	N-(3-Bromophenyl)-2,5-difluorobenzamide, 97%		1g	3688	2924	18
H61014.MD	ALF-H61014-MD	N-(3-Bromophenyl)-2,5-difluorobenzamide, 97%		250mg	926	2924	18
H61015.03	ALF-H61015-03	2,5-Difluoro-N-(2-fluorophenyl)benzamide, 97%		1g	6153	2924	18
H61015.MD	ALF-H61015-MD	2,5-Difluoro-N-(2-fluorophenyl)benzamide, 97%		250mg	1538	2924	18
H61016.03	ALF-H61016-03	2,5-Difluoro-N-(3-fluorophenyl)benzamide, 97%		1g	5640	2924	18
H61016.MD	ALF-H61016-MD	2,5-Difluoro-N-(3-fluorophenyl)benzamide, 97%		250mg	1412	2924	18
H61017.03	ALF-H61017-03	2,5-Difluoro-N-(3-methylphenyl)benzamide, 97%		1g	7377	2924	18
H61017.MD	ALF-H61017-MD	2,5-Difluoro-N-(3-methylphenyl)benzamide, 97%		250mg	1843	2924	18
H61018.03	ALF-H61018-03	2-Methyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-82-3	1g	5073	2934	18
H61018.MD	ALF-H61018-MD	2-Methyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-82-3	250mg	1268	2934	18
H61019.03	ALF-H61019-03	4-(2-Chloroacetyl)-6-nitro-2H-1,4-benzoxazine, 97%	128627-29-2	1g	10165	2934	18
H61019.MD	ALF-H61019-MD	4-(2-Chloroacetyl)-6-nitro-2H-1,4-benzoxazine, 97%	128627-29-2	250mg	2536	2934	18
H61020.03	ALF-H61020-03	N-(3-Chloro-4-fluorophenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61020.MD	ALF-H61020-MD	N-(3-Chloro-4-fluorophenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61021.03	ALF-H61021-03	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7	1g	11693	2934	18
H61021.MD	ALF-H61021-MD	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7	250mg	4434	2934	18
H61022.03	ALF-H61022-03	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	68321-41-5	1g	5684	2934	18
H61022.MD	ALF-H61022-MD	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	68321-41-5	250mg	1772	2934	18
H61023.03	ALF-H61023-03	4-(2-Chloroacetyl)-2H-1,4-benzoxazine, 97%	22178-82-1	1g	8114	2934	18
H61023.MD	ALF-H61023-MD	4-(2-Chloroacetyl)-2H-1,4-benzoxazine, 97%	22178-82-1	250mg	2034	2934	18
H61024.03	ALF-H61024-03	2,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%		1g	6764	2924	18
H61024.MD	ALF-H61024-MD	2,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1691	2924	18
H61025.03	ALF-H61025-03	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2	1g	5684	2934	18
H61025.MD	ALF-H61025-MD	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2	250mg	962	2934	18
H61026.03	ALF-H61026-03	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	136545-11-4	1g	10165	2934	18
H61026.MD	ALF-H61026-MD	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	136545-11-4	250mg	2536	2934	18
H61027.03	ALF-H61027-03	N-(2-Bromo-4-fluorophenyl)-2,5-difluorobenzamide, 97%		1g	5407	2924	18
H61027.MD	ALF-H61027-MD	N-(2-Bromo-4-fluorophenyl)-2,5-difluorobenzamide, 97%		250mg	1350	2924	18
H61028.03	ALF-H61028-03	2-Methyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	57463-01-1	1g	5073	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61028.MD	ALF-H61028-MD	2-Methyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	57463-01-1	250mg	1268	2934	18
H61029.03	ALF-H61029-03	N-Cyclohexyl-2,5-difluorobenzamide, 97%		1g	7377	2924	18
H61029.MD	ALF-H61029-MD	N-Cyclohexyl-2,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61030.03	ALF-H61030-03	2-Methyl-7-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	105807-71-4	1g	5073	2934	18
H61030.MD	ALF-H61030-MD	2-Methyl-7-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	105807-71-4	250mg	1268	2934	18
H61031.03	ALF-H61031-03	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3	1g	4794	2934	18
H61031.MD	ALF-H61031-MD	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3	250mg	2223	2934	18
H61032.03	ALF-H61032-03	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1	1g	11702	2934	18
H61032.MD	ALF-H61032-MD	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1	250mg	3662	2934	18
H61033.03	ALF-H61033-03	N-(2-Bromophenyl)-2,5-difluorobenzamide, 97%		1g	5793	2924	18
H61033.MD	ALF-H61033-MD	N-(2-Bromophenyl)-2,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61034.03	ALF-H61034-03	N-(4-Bromo-2-chlorophenyl)-2,5-difluorobenzamide, 97%		1g	8114	2924	18
H61034.MD	ALF-H61034-MD	N-(4-Bromo-2-chlorophenyl)-2,5-difluorobenzamide, 97%		250mg	2034	2924	18
H61035.03	ALF-H61035-03	N-(2,3-Dichlorophenyl)-2,5-difluorobenzamide, 97%		1g	4776	2924	18
H61035.MD	ALF-H61035-MD	N-(2,3-Dichlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1197	2924	18
H61036.03	ALF-H61036-03	N-(4-Chlorophenyl)-2,5-difluorobenzamide, 97%		1g	5793	2924	18
H61036.MD	ALF-H61036-MD	N-(4-Chlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61037.03	ALF-H61037-03	N-(2-Chloro-4-methylphenyl)-2,5-difluorobenzamide, 97%		1g	5793	2924	18
H61037.MD	ALF-H61037-MD	N-(2-Chloro-4-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61038.03	ALF-H61038-03	N-(4-Bromo-3-methylphenyl)-2,5-difluorobenzamide, 97%		1g	8114	2924	18
H61038.MD	ALF-H61038-MD	N-(4-Bromo-3-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	2034	2924	18
H61039.03	ALF-H61039-03	N-(3,4-Dichlorophenyl)-2,5-difluorobenzamide, 97%		1g	5073	2924	18
H61039.MD	ALF-H61039-MD	N-(3,4-Dichlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61040.03	ALF-H61040-03	2-Methyl-7-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	941291-25-4	1g	10165	2934	18
H61040.MD	ALF-H61040-MD	2-Methyl-7-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	941291-25-4	250mg	2536	2934	18
H61041.03	ALF-H61041-03	N-(4-Bromophenyl)-2,5-difluorobenzamide, 97%		1g	5073	2924	18
H61041.MD	ALF-H61041-MD	N-(4-Bromophenyl)-2,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61042.03	ALF-H61042-03	2,5-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		1g	4776	2924	18
H61042.MD	ALF-H61042-MD	2,5-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		250mg	1197	2924	18
H61043.03	ALF-H61043-03	2,5-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		1g	5198	2924	18
H61043.MD	ALF-H61043-MD	2,5-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		250mg	1304	2924	18
H61044.03	ALF-H61044-03	6-Nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	81721-87-1	1g	1601	2934	18
H61044.06	ALF-H61044-06	6-Nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	81721-87-1	5g	6395	2934	18
H61045.03	ALF-H61045-03	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7	1g	3662	2934	18
H61045.06	ALF-H61045-06	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7	5g	14661	2934	18
H61046.03	ALF-H61046-03	2,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		1g	4508	2924	18
H61046.MD	ALF-H61046-MD	2,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1124	2924	18
H61047.03	ALF-H61047-03	2,5-Difluoro-N-(2-methylphenyl)benzamide, 97%		1g	7377	2924	18
H61047.MD	ALF-H61047-MD	2,5-Difluoro-N-(2-methylphenyl)benzamide, 97%		250mg	1843	2924	18
H61048.03	ALF-H61048-03	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1	1g	9623	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61048.MD	ALF-H61048-MD	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1	250mg	4434	2934	18
H61049.03	ALF-H61049-03	N-(4-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		1g	6242	2924	18
H61049.MD	ALF-H61049-MD	N-(4-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61050.03	ALF-H61050-03	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4	1g	4794	2934	18
H61050.MD	ALF-H61050-MD	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4	250mg	1521	2934	18
H61051.03	ALF-H61051-03	2,5-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		1g	6764	2924	18
H61051.MD	ALF-H61051-MD	2,5-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		250mg	1691	2924	18
H61052.03	ALF-H61052-03	2,2-Dimethyl-7-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	945969-04-0	1g	5073	2934	18
H61052.MD	ALF-H61052-MD	2,2-Dimethyl-7-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	945969-04-0	250mg	1268	2934	18
H61053.03	ALF-H61053-03	N-(3,5-Dichlorophenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61053.MD	ALF-H61053-MD	N-(3,5-Dichlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61054.03	ALF-H61054-03	2,5-Difluoro-N-(3-methylbenzyl)benzamide, 97%		1g	5640	2924	18
H61054.MD	ALF-H61054-MD	2,5-Difluoro-N-(3-methylbenzyl)benzamide, 97%		250mg	1412	2924	18
H61055.03	ALF-H61055-03	2,5-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		1g	5793	2924	18
H61055.MD	ALF-H61055-MD	2,5-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		250mg	1447	2924	18
H61056.03	ALF-H61056-03	4-(2-Chloroacetyl)-7-nitro-2H-1,4-benzoxazine, 97%	128627-29-2	1g	10165	2934	18
H61056.MD	ALF-H61056-MD	4-(2-Chloroacetyl)-7-nitro-2H-1,4-benzoxazine, 97%	128627-29-2	250mg	2536	2934	18
H61057.03	ALF-H61057-03	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	93301-19-0	1g	10794	2934	18
H61057.MD	ALF-H61057-MD	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	93301-19-0	250mg	2698	2934	18
H61058.03	ALF-H61058-03	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3	1g	14661	2934	18
H61058.MD	ALF-H61058-MD	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3	250mg	3552	2934	18
H61059.03	ALF-H61059-03	N-(3-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61059.MD	ALF-H61059-MD	N-(3-Chloro-2-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61060.03	ALF-H61060-03	2-Methyl-7-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		1g	10165	2934	18
H61060.MD	ALF-H61060-MD	2-Methyl-7-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		250mg	2536	2934	18
H61061.03	ALF-H61061-03	6-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	1193387-98-2	1g	11702	2934	18
H61061.MD	ALF-H61061-MD	6-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	1193387-98-2	250mg	3662	2934	18
H61062.03	ALF-H61062-03	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4	1g	4794	2934	18
H61062.MD	ALF-H61062-MD	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4	250mg	2223	2934	18
H61063.03	ALF-H61063-03	2,2-Dimethyl-7-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	144293-76-5	1g	10165	2934	18
H61063.MD	ALF-H61063-MD	2,2-Dimethyl-7-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	144293-76-5	250mg	2536	2934	18
H61064.03	ALF-H61064-03	2,5-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		1g	6764	2924	18
H61064.MD	ALF-H61064-MD	2,5-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		250mg	1691	2924	18
H61065.03	ALF-H61065-03	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4	1g	18710	2934	18
H61065.MD	ALF-H61065-MD	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4	250mg	5667	2934	18
H61066.03	ALF-H61066-03	2-Methyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		1g	10165	2934	18
H61066.MD	ALF-H61066-MD	2-Methyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		250mg	2536	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61067.03	ALF-H61067-03	2,5-Difluoro-N-(4-methylphenyl)benzamide, 97%		1g	8114	2924	18
H61067.MD	ALF-H61067-MD	2,5-Difluoro-N-(4-methylphenyl)benzamide, 97%		250mg	2034	2924	18
H61068.03	ALF-H61068-03	2,5-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		1g	5793	2924	18
H61068.MD	ALF-H61068-MD	2,5-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		250mg	1447	2924	18
H61069.03	ALF-H61069-03	2,5-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		1g	5640	2924	18
H61069.MD	ALF-H61069-MD	2,5-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		250mg	1412	2924	18
H61070.03	ALF-H61070-03	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4	1g	14661	2934	18
H61070.MD	ALF-H61070-MD	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4	250mg	4434	2934	18
H61071.03	ALF-H61071-03	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9	1g	15292	2934	18
H61071.MD	ALF-H61071-MD	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9	250mg	4759	2934	18
H61072.03	ALF-H61072-03	2,5-Difluoro-N-(4-fluorophenyl)benzamide, 97%		1g	5198	2924	18
H61072.MD	ALF-H61072-MD	2,5-Difluoro-N-(4-fluorophenyl)benzamide, 97%		250mg	1304	2924	18
H61073.03	ALF-H61073-03	2,5-Difluoro-N-(4-methylbenzyl)benzamide, 97%		1g	5198	2924	18
H61073.MD	ALF-H61073-MD	2,5-Difluoro-N-(4-methylbenzyl)benzamide, 97%		250mg	1304	2924	18
H61074.03	ALF-H61074-03	N-(2-Bromo-4-methylphenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61074.MD	ALF-H61074-MD	N-(2-Bromo-4-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61075.03	ALF-H61075-03	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2	1g	5684	2934	18
H61075.MD	ALF-H61075-MD	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2	250mg	1197	2934	18
H61076.03	ALF-H61076-03	2-Methyl-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	174567-34-1	1g	10165	2934	18
H61076.MD	ALF-H61076-MD	2-Methyl-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	174567-34-1	250mg	2536	2934	18
H61077.03	ALF-H61077-03	6-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	98434-22-1	1g	5073	2934	18
H61077.MD	ALF-H61077-MD	6-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	98434-22-1	250mg	1268	2934	18
H61078.03	ALF-H61078-03	2,5-Difluoro-N-(2-methylbenzyl)benzamide, 97%		1g	5793	2924	18
H61078.MD	ALF-H61078-MD	2,5-Difluoro-N-(2-methylbenzyl)benzamide, 97%		250mg	1447	2924	18
H61079.03	ALF-H61079-03	2,5-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		1g	7377	2924	18
H61079.MD	ALF-H61079-MD	2,5-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		250mg	1843	2924	18
H61080.03	ALF-H61080-03	4-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one, 97%	90619-26-4	1g	8114	2934	18
H61080.MD	ALF-H61080-MD	4-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one, 97%	90619-26-4	250mg	2034	2934	18
H61081.03	ALF-H61081-03	2,2-Dimethyl-2H-1,4-benzothiazin-3(4H)-one, 97%	90921-53-2	1g	7178	2934	18
H61081.MD	ALF-H61081-MD	2,2-Dimethyl-2H-1,4-benzothiazin-3(4H)-one, 97%	90921-53-2	250mg	2250	2934	18
H61082.03	ALF-H61082-03	7-Bromo-2H-1,4-benzoxazin-3(4H)-one, 97%	321436-06-0	1g	10165	2934	18
H61082.MD	ALF-H61082-MD	7-Bromo-2H-1,4-benzoxazin-3(4H)-one, 97%	321436-06-0	250mg	2536	2934	18
H61083.03	ALF-H61083-03	N-Benzyl-2,5-difluorobenzamide, 97%		1g	6242	2924	18
H61083.MD	ALF-H61083-MD	N-Benzyl-2,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61084.03	ALF-H61084-03	2,5-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		1g	6242	2924	18
H61084.MD	ALF-H61084-MD	2,5-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		250mg	1557	2924	18
H61085.03	ALF-H61085-03	2,5-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%		1g	6764	2924	18
H61085.MD	ALF-H61085-MD	2,5-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%		250mg	1691	2924	18
H61086.03	ALF-H61086-03	2,5-Difluoro-N-phenylbenzamide, 97%		1g	8114	2924	18

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H61086.MD	ALF-H61086-MD	2,5-Difluoro-N-phenylbenzamide, 97%		250mg	2034	2924	18
H61088.03	ALF-H61088-03	4-(2-Chloroacetyl)-7-nitro-2H-1,4-benzothiazine, 97%	1202773-08-7	1g	10165	2934	18
H61088.MD	ALF-H61088-MD	4-(2-Chloroacetyl)-7-nitro-2H-1,4-benzothiazine, 97%	1202773-08-7	250mg	2536	2934	18
H61089.03	ALF-H61089-03	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7	1g	14661	2934	18
H61089.MD	ALF-H61089-MD	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7	250mg	4434	2934	18
H61090.03	ALF-H61090-03	N-(3-Chloro-4-methylphenyl)-2,5-difluorobenzamide, 97%		1g	5793	2924	18
H61090.MD	ALF-H61090-MD	N-(3-Chloro-4-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61091.03	ALF-H61091-03	N-(4-Bromo-2-fluorophenyl)-2,5-difluorobenzamide, 97%		1g	5073	2924	18
H61091.MD	ALF-H61091-MD	N-(4-Bromo-2-fluorophenyl)-2,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61092.03	ALF-H61092-03	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7	1g	14661	2934	18
H61092.MD	ALF-H61092-MD	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7	250mg	4434	2934	18
H61093.03	ALF-H61093-03	N-(2,5-Dichlorophenyl)-2,5-difluorobenzamide, 97%		1g	5073	2924	18
H61093.MD	ALF-H61093-MD	N-(2,5-Dichlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61094.03	ALF-H61094-03	2,2-Dimethyl-7-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		1g	10165	2934	18
H61094.MD	ALF-H61094-MD	2,2-Dimethyl-7-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%		250mg	2536	2934	18
H61095.03	ALF-H61095-03	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1	1g	11333	2934	18
H61095.MD	ALF-H61095-MD	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1	250mg	2896	2934	18
H61096.03	ALF-H61096-03	N-(2,4-Dichlorophenyl)-2,5-difluorobenzamide, 97%		1g	4272	2924	18
H61096.MD	ALF-H61096-MD	N-(2,4-Dichlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1070	2924	18
H61097.03	ALF-H61097-03	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5	1g	7313	2934	18
H61097.MD	ALF-H61097-MD	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5	250mg	2223	2934	18
H61098.03	ALF-H61098-03	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	591221-28-2	1g	14211	2934	18
H61098.MD	ALF-H61098-MD	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	591221-28-2	250mg	4434	2934	18
H61099.03	ALF-H61099-03	N-(2-Chlorophenyl)-2,5-difluorobenzamide, 97%		1g	7377	2924	18
H61099.MD	ALF-H61099-MD	N-(2-Chlorophenyl)-2,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61100.03	ALF-H61100-03	3-Fluoro-5-nitrotoluene, 98%	499-08-1	1g	4579	2904	18
H61100.06	ALF-H61100-06	3-Fluoro-5-nitrotoluene, 98%	499-08-1	5g	18286	2904	18
H61100.MD	ALF-H61100-MD	3-Fluoro-5-nitrotoluene, 98%	499-08-1	250mg	1530	2904	18
H61101.03	ALF-H61101-03	N-Boc-L-valine methyl ester, 97%	58561-04-9	1g	4012	2924	18
H61101.06	ALF-H61101-06	N-Boc-L-valine methyl ester, 97%	58561-04-9	5g	16011	2924	18
H61102.03	ALF-H61102-03	1-(2-Fluoro-5-methylphenyl)-3-phenylurea, 95%		1g	6764	2924	18
H61102.MD	ALF-H61102-MD	1-(2-Fluoro-5-methylphenyl)-3-phenylurea, 95%		250mg	1691	2924	18
H61103.03	ALF-H61103-03	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	1g	855	2918	18
H61103.14	ALF-H61103-14	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	25g	7987	2918	18
H61103.22	ALF-H61103-22	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5	100g	25546	2918	18
H61104.06	ALF-H61104-06	3-Bromo-2-fluoro-5-methylpyridine, 98%	17282-01-8	5g	3084	2933	18
H61104.14	ALF-H61104-14	3-Bromo-2-fluoro-5-methylpyridine, 98%	17282-01-8	25g	15472	2933	18
H61105.03	ALF-H61105-03	1-(3,4-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23788-25-2	1g	6242	2924	18
H61105.MD	ALF-H61105-MD	1-(3,4-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23788-25-2	250mg	1557	2924	18
H61106.03	ALF-H61106-03	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	1g	9443	2934	18
H61106.MD	ALF-H61106-MD	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	250mg	3815	2934	18
H61107.03	ALF-H61107-03	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4	1g	2825	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61107.06	ALF-H61107-06	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4	5g	12683	2924	18
H61108.03	ALF-H61108-03	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	1g	2591	2933	18
H61108.06	ALF-H61108-06	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	5g	12952	2933	18
H61108.MD	ALF-H61108-MD	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0	250mg	2034	2933	18
H61109.03	ALF-H61109-03	N-(4-Chloro-3-methylphenyl)-2,5-difluorobenzamide, 97%		1g	6242	2924	18
H61109.MD	ALF-H61109-MD	N-(4-Chloro-3-methylphenyl)-2,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61110.06	ALF-H61110-06	4-Fluoro-2-nitroanisole, 98%	445-83-0	5g	2536	2908	18
H61110.14	ALF-H61110-14	4-Fluoro-2-nitroanisole, 98%	445-83-0	25g	9075	2908	18
H61111.03	ALF-H61111-03	1-(3-Fluoro-2-methylphenyl)-3-phenylurea, 95%		1g	7377	2924	18
H61111.MD	ALF-H61111-MD	1-(3-Fluoro-2-methylphenyl)-3-phenylurea, 95%		250mg	1843	2924	18
H61112.03	ALF-H61112-03	N-(4-Bromobenzyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61112.MD	ALF-H61112-MD	N-(4-Bromobenzyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61113.03	ALF-H61113-03	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%		1g	10165	2933	18
H61113.MD	ALF-H61113-MD	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%		250mg	2536	2933	18
H61114.03	ALF-H61114-03	4-Bromo-N-(3,5-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61114.MD	ALF-H61114-MD	4-Bromo-N-(3,5-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61115.06	ALF-H61115-06	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4	5g	3104	2933	18
H61115.14	ALF-H61115-14	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4	25g	12297	2933	18
H61116.06	ALF-H61116-06	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5	5g	4534	2933	18
H61116.14	ALF-H61116-14	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5	25g	18170	2933	18
H61117.14	ALF-H61117-14	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7	25g	1799	2922	18
H61117.22	ALF-H61117-22	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7	100g	8582	2922	18
H61118.03	ALF-H61118-03	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2	1g	1161	2905	18
H61118.06	ALF-H61118-06	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2	5g	35530	2905	18
H61120.03	ALF-H61120-03	N-(3,5-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61120.MD	ALF-H61120-MD	N-(3,5-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61121.06	ALF-H61121-06	N ^α -Boc-D-asparagine, 95%	75647-01-7	5g	1601	2924	18
H61121.14	ALF-H61121-14	N ^α -Boc-D-asparagine, 95%	75647-01-7	25g	6657	2924	18
H61122.06	ALF-H61122-06	4-Ethynylphenylacetoneitrile, 95%	351002-90-9	5g	10614	2926	18
H61122.14	ALF-H61122-14	4-Ethynylphenylacetoneitrile, 95%	351002-90-9	25g	35170	2926	18
H61123.03	ALF-H61123-03	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0	1g	5684	2933	18
H61123.06	ALF-H61123-06	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0	5g	22758	2933	18
H61123.MD	ALF-H61123-MD	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0	250mg	855	2933	18
H61124.03	ALF-H61124-03	3-Bromo-5-(2-ethylphenylcarbonyl)benzeneboronic acid, 97%		1g	8114	2931	18
H61124.MD	ALF-H61124-MD	3-Bromo-5-(2-ethylphenylcarbonyl)benzeneboronic acid, 97%		250mg	2034	2931	18
H61126.06	ALF-H61126-06	N ^α -Boc-N ^ε -Fmoc-L-lysine, 98%	84624-27-1	5g	3616	2924	18
H61126.14	ALF-H61126-14	N ^α -Boc-N ^ε -Fmoc-L-lysine, 98%	84624-27-1	25g	14032	2924	18
H61127.03	ALF-H61127-03	3,5-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%	931643-74-2	1g	4508	2924	18
H61127.MD	ALF-H61127-MD	3,5-Difluoro-N-(2,4-difluorophenyl)benzamide, 97%	931643-74-2	250mg	1124	2924	18
H61128.03	ALF-H61128-03	N-(3-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61128.MD	ALF-H61128-MD	N-(3-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61129.06	ALF-H61129-06	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 99%	147118-37-4	5g	1826	2935	18
H61129.14	ALF-H61129-14	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 99%	147118-37-4	25g	6100	2935	18
H61129.22	ALF-H61129-22	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 99%	147118-37-4	100g	18259	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61130.03	ALF-H61130-03	Phenyl bis(2-chloroethyl)carbamate, 98%	13249-63-3	1g	9482	2924	18
H61130.MD	ALF-H61130-MD	Phenyl bis(2-chloroethyl)carbamate, 98%	13249-63-3	250mg	3167	2924	18
H61131.03	ALF-H61131-03	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	84209-07-4	1g	9482	2928	18
H61131.MD	ALF-H61131-MD	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	84209-07-4	250mg	3167	2928	18
H61132.03	ALF-H61132-03	N-[4-Chloro-3-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61132.MD	ALF-H61132-MD	N-[4-Chloro-3-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61133.03	ALF-H61133-03	1-(3-Fluoro-4-methylphenyl)-3-phenylurea, 95%		1g	4776	2924	18
H61133.MD	ALF-H61133-MD	1-(3-Fluoro-4-methylphenyl)-3-phenylurea, 95%		250mg	1197	2924	18
H61134.03	ALF-H61134-03	4-Cyano-2-fluorobenzeneboronic acid, 98%	1150114-77-4	1g	17091	2931	18
H61134.MD	ALF-H61134-MD	4-Cyano-2-fluorobenzeneboronic acid, 98%	1150114-77-4	250mg	5982	2931	18
H61135.03	ALF-H61135-03	3,4-Difluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5407	2935	18
H61135.MD	ALF-H61135-MD	3,4-Difluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1350	2935	18
H61136.03	ALF-H61136-03	N-(3-Chloro-4-methylphenyl)-3,5-difluorobenzamide, 97%		1g	7377	2924	18
H61136.MD	ALF-H61136-MD	N-(3-Chloro-4-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61137.03	ALF-H61137-03	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	1g	5162	2914	18
H61137.06	ALF-H61137-06	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	5g	20679	2914	18
H61137.MD	ALF-H61137-MD	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6	250mg	1619	2914	18
H61138.14	ALF-H61138-14	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0	25g	4237	2933	18
H61138.22	ALF-H61138-22	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0	100g	15292	2933	18
H61139.03	ALF-H61139-03	1-(4-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61139.MD	ALF-H61139-MD	1-(4-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61140.03	ALF-H61140-03	1-(5-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61140.MD	ALF-H61140-MD	1-(5-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61141.03	ALF-H61141-03	2-Chloro-5-nitroimidazole, 95%	57531-37-0	1g	2374	2933	18
H61141.06	ALF-H61141-06	2-Chloro-5-nitroimidazole, 95%	57531-37-0	5g	11873	2933	18
H61141.MD	ALF-H61141-MD	2-Chloro-5-nitroimidazole, 95%	57531-37-0	250mg	2096	2933	18
H61142.03	ALF-H61142-03	Ethyl 4-methylthiazole-5-carboxylate, 95%	20582-55-2	1g	14609	2934	18
H61142.MD	ALF-H61142-MD	Ethyl 4-methylthiazole-5-carboxylate, 95%	20582-55-2	250mg	4912	2934	18
H61143.14	ALF-H61143-14	2-Fluoro-3-methylaniline, 98%	1978-33-2	25g	4245	2921	18
H61143.22	ALF-H61143-22	2-Fluoro-3-methylaniline, 98%	1978-33-2	100g	17000	2921	18
H61145.03	ALF-H61145-03	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	261945-09-9	1g	44345	2916	18
H61145.MD	ALF-H61145-MD	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	261945-09-9	250mg	14750	2916	18
H61147.03	ALF-H61147-03	1-(2,3-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23750-94-9	1g	8563	2924	18
H61147.MD	ALF-H61147-MD	1-(2,3-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23750-94-9	250mg	2140	2924	18
H61148.03	ALF-H61148-03	N-(4-Chlorobenzyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61148.MD	ALF-H61148-MD	N-(4-Chlorobenzyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61149.03	ALF-H61149-03	N-Boc-D-valinol, 95%	106391-87-1	1g	1736	2924	18
H61149.06	ALF-H61149-06	N-Boc-D-valinol, 95%	106391-87-1	5g	6522	2924	18
H61149.14	ALF-H61149-14	N-Boc-D-valinol, 95%	106391-87-1	25g	29053	2924	18
H61151.03	ALF-H61151-03	N-(2,4-Dichlorophenyl)-3,5-difluorobenzamide, 97%		1g	5407	2924	18
H61151.MD	ALF-H61151-MD	N-(2,4-Dichlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1350	2924	18
H61152.03	ALF-H61152-03	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3	1g	1062	2922	18
H61152.06	ALF-H61152-06	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3	5g	4452	2922	18
H61152.14	ALF-H61152-14	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3	25g	17540	2922	18
H61153.03	ALF-H61153-03	1-(2-Fluoro-3-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61153.MD	ALF-H61153-MD	1-(2-Fluoro-3-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61154.22	ALF-H61154-22	5-Bromo-2-chloronicotinic acid, 96%	29241-65-4	100g	12683	2933	18
H61155.03	ALF-H61155-03	2-Bromo-5-nitroimidazole, 98%	65902-59-2	1g	2096	2933	18
H61155.06	ALF-H61155-06	2-Bromo-5-nitroimidazole, 98%	65902-59-2	5g	8373	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61155.14	ALF-H61155-14	2-Bromo-5-nitroimidazole, 98%	65902-59-2	25g	37770	2933	18
H61156.03	ALF-H61156-03	4-Bromo-N-(2,4-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61156.MD	ALF-H61156-MD	4-Bromo-N-(2,4-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61157.03	ALF-H61157-03	5-Bromo-2-chloro-4-methyl-3-nitropyridine, 98%	884495-15-2	1g	7609	2933	18
H61157.06	ALF-H61157-06	5-Bromo-2-chloro-4-methyl-3-nitropyridine, 98%	884495-15-2	5g	30421	2933	18
H61157.MD	ALF-H61157-MD	5-Bromo-2-chloro-4-methyl-3-nitropyridine, 98%	884495-15-2	250mg	2536	2933	18
H61158.03	ALF-H61158-03	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0	1g	10525	2933	18
H61158.06	ALF-H61158-06	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0	5g	41916	2933	18
H61160.03	ALF-H61160-03	3,4-Difluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61160.MD	ALF-H61160-MD	3,4-Difluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61161.03	ALF-H61161-03	4-Bromo-N-(2,5-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61161.MD	ALF-H61161-MD	4-Bromo-N-(2,5-difluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61162.06	ALF-H61162-06	5-Fluoronicotinic acid, 98%	402-66-4	5g	1826	2933	18
H61162.14	ALF-H61162-14	5-Fluoronicotinic acid, 98%	402-66-4	25g	5684	2933	18
H61162.22	ALF-H61162-22	5-Fluoronicotinic acid, 98%	402-66-4	100g	16280	2933	18
H61163.03	ALF-H61163-03	N-Ethyl-2,5-difluorobenzamide, 97%		1g	22758	2924	18
H61163.MD	ALF-H61163-MD	N-Ethyl-2,5-difluorobenzamide, 97%		250mg	14661	2924	18
H61165.03	ALF-H61165-03	4-Bromo-5-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	3004	2935	18
H61165.MD	ALF-H61165-MD	4-Bromo-5-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	855	2935	18
H61166.03	ALF-H61166-03	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	1g	4659	2933	18
H61166.06	ALF-H61166-06	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	5g	34540	2933	18
H61166.MD	ALF-H61166-MD	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5	250mg	2878	2933	18
H61167.03	ALF-H61167-03	3,5-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		1g	5793	2924	18
H61167.MD	ALF-H61167-MD	3,5-Difluoro-N-(4-fluorobenzyl)benzamide, 97%		250mg	1447	2924	18
H61168.03	ALF-H61168-03	N-(4-Bromo-2-chlorophenyl)-3,5-difluorobenzamide, 97%		1g	5073	2924	18
H61168.MD	ALF-H61168-MD	N-(4-Bromo-2-chlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61169.03	ALF-H61169-03	3-Bromo-2-nitroaniline, 98%	7138-15-0	1g	5073	2921	18
H61169.06	ALF-H61169-06	3-Bromo-2-nitroaniline, 98%	7138-15-0	5g	25366	2921	18
H61169.MD	ALF-H61169-MD	3-Bromo-2-nitroaniline, 98%	7138-15-0	250mg	1268	2921	18
H61170.06	ALF-H61170-06	2-(Trimethylsilyl)thiophene, 97%	18245-28-8	5g	2716	2934	18
H61170.14	ALF-H61170-14	2-(Trimethylsilyl)thiophene, 97%	18245-28-8	25g	11244	2934	18
H61171.03	ALF-H61171-03	3-Bromo-5-(5-fluoro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		1g	10165	2931	18
H61171.MD	ALF-H61171-MD	3-Bromo-5-(5-fluoro-2-methylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	2536	2931	18
H61172.03	ALF-H61172-03	1-(3-Fluoro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61172.MD	ALF-H61172-MD	1-(3-Fluoro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61174.03	ALF-H61174-03	5-Difluoromethoxy-2-[(3,4-dimethoxy-2-pyridyl)methyl]thio-1H-benzimidazole, 95%	102625-64-9	1g	855	2933	18
H61174.06	ALF-H61174-06	5-Difluoromethoxy-2-[(3,4-dimethoxy-2-pyridyl)methyl]thio-1H-benzimidazole, 95%	102625-64-9	5g	1333	2933	18
H61175.03	ALF-H61175-03	3,5-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		1g	4272	2924	18
H61175.MD	ALF-H61175-MD	3,5-Difluoro-N-(2,5-dimethylphenyl)benzamide, 97%		250mg	1070	2924	18
H61176.06	ALF-H61176-06	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6	5g	8627	2916	18
H61176.14	ALF-H61176-14	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6	25g	34522	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61177.03	ALF-H61177-03	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	1072946-64-5	1g	35530	2931	18
H61177.MD	ALF-H61177-MD	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	1072946-64-5	250mg	11153	2931	18
H61178.03	ALF-H61178-03	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	119516-86-8	1g	4227	2933	18
H61178.06	ALF-H61178-06	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	119516-86-8	5g	16911	2933	18
H61179.03	ALF-H61179-03	3-Bromo-5-(tert-butylcarbamoyl)benzeneboronic acid, 97%		1g	10165	2931	18
H61179.MD	ALF-H61179-MD	3-Bromo-5-(tert-butylcarbamoyl)benzeneboronic acid, 97%		250mg	2536	2931	18
H61180.03	ALF-H61180-03	4-Bromo-N-(2-bromophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61180.MD	ALF-H61180-MD	4-Bromo-N-(2-bromophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61181.03	ALF-H61181-03	2',4'-Dibromoacetophenone, 98%	33243-33-3	1g	8222	2914	18
H61181.06	ALF-H61181-06	2',4'-Dibromoacetophenone, 98%	33243-33-3	5g	32912	2914	18
H61181.MD	ALF-H61181-MD	2',4'-Dibromoacetophenone, 98%	33243-33-3	250mg	2744	2914	18
H61182.03	ALF-H61182-03	N-(4-Chlorobenzyl)-2,5-difluorobenzamide, 97%		1g	5433	2924	18
H61182.MD	ALF-H61182-MD	N-(4-Chlorobenzyl)-2,5-difluorobenzamide, 97%		250mg	1358	2924	18
H61183.03	ALF-H61183-03	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8	1g	2393	2924	18
H61183.06	ALF-H61183-06	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8	5g	11109	2924	18
H61184.03	ALF-H61184-03	3,5-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		1g	5073	2924	18
H61184.MD	ALF-H61184-MD	3,5-Difluoro-N-(2,5-difluorophenyl)benzamide, 97%		250mg	1268	2924	18
H61185.06	ALF-H61185-06	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1	5g	4794	2933	18
H61185.14	ALF-H61185-14	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1	25g	35530	2933	18
H61187.03	ALF-H61187-03	N-(4-Bromo-2-methylphenyl)-3,5-difluorobenzamide, 97%		1g	8114	2924	18
H61187.MD	ALF-H61187-MD	N-(4-Bromo-2-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	2034	2924	18
H61188.03	ALF-H61188-03	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	1g	2140	2934	18
H61188.06	ALF-H61188-06	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	5g	13852	2934	18
H61188.MD	ALF-H61188-MD	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8	250mg	1259	2934	18
H61189.03	ALF-H61189-03	N-(2,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%		1g	4508	2924	18
H61189.MD	ALF-H61189-MD	N-(2,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1124	2924	18
H61190.03	ALF-H61190-03	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9	1g	13672	2933	18
H61190.MD	ALF-H61190-MD	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9	250mg	3795	2933	18
H61192.03	ALF-H61192-03	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	1g	13312	2904	18
H61192.06	ALF-H61192-06	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	5g	53249	2904	18
H61192.MD	ALF-H61192-MD	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2	250mg	1799	2904	18
H61193.03	ALF-H61193-03	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3	1g	14750	2934	18
H61193.MD	ALF-H61193-MD	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3	250mg	4623	2934	18
H61194.03	ALF-H61194-03	trans-4-Hydroxy-1-(4-nitrobenzyloxycarbonyl)-L-proline, 97%	96034-57-0	1g	1898	2924	18
H61194.06	ALF-H61194-06	trans-4-Hydroxy-1-(4-nitrobenzyloxycarbonyl)-L-proline, 97%	96034-57-0	5g	7609	2924	18
H61195.03	ALF-H61195-03	4-Bromo-5-fluoro-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H61195.MD	ALF-H61195-MD	4-Bromo-5-fluoro-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H61196.03	ALF-H61196-03	4-Bromo-N-cyclopentyl-5-fluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61196.MD	ALF-H61196-MD	4-Bromo-N-cyclopentyl-5-fluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61197.03	ALF-H61197-03	2,3-Difluoro-4-n-propoxybenzeneboronic acid, 97%	212837-49-5	1g	22811	2931	18

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H61197.MD	ALF-H61197-MD	2,3-Difluoro-4-n-propoxybenzeneboronic acid, 97%	212837-49-5	250mg	5289	2931	18
H61198.03	ALF-H61198-03	4-Bromo-N-(3,4-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61198.MD	ALF-H61198-MD	4-Bromo-N-(3,4-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61199.03	ALF-H61199-03	3,5-Difluoro-N-isopropylbenzamide, 97%		1g	5793	2924	18
H61199.MD	ALF-H61199-MD	3,5-Difluoro-N-isopropylbenzamide, 97%		250mg	1447	2924	18
H61200.03	ALF-H61200-03	4-Bromo-N-(4-bromo-2-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61200.MD	ALF-H61200-MD	4-Bromo-N-(4-bromo-2-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61201.09	ALF-H61201-09	(1S,2S)-(-)-1,2-Diaminocyclohexane D-tartrate, 98%	67333-70-4	10g	6657	2921	18
H61201.18	ALF-H61201-18	(1S,2S)-(-)-1,2-Diaminocyclohexane D-tartrate, 98%	67333-70-4	50g	23386	2921	18
H61202.06	ALF-H61202-06	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9	5g	2744	2913	18
H61202.14	ALF-H61202-14	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9	25g	12413	2913	18
H61204.03	ALF-H61204-03	Ethyl (2-fluorobenzoyl)acetate, 97%	1479-24-9	1g	1970	2918	18
H61204.06	ALF-H61204-06	Ethyl (2-fluorobenzoyl)acetate, 97%	1479-24-9	5g	4876	2918	18
H61205.03	ALF-H61205-03	4-Bromo-3-fluorophenylacetonitrile, 95%	499983-13-0	1g	20779	2926	18
H61205.MD	ALF-H61205-MD	4-Bromo-3-fluorophenylacetonitrile, 95%	499983-13-0	250mg	5189	2926	18
H61206.03	ALF-H61206-03	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9	1g	5073	2933	18
H61206.MD	ALF-H61206-MD	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9	250mg	1268	2933	18
H61207.03	ALF-H61207-03	1-(2,4-Difluorophenyl)-3-phenylurea, 95%	368-01-4	1g	6764	2924	18
H61207.MD	ALF-H61207-MD	1-(2,4-Difluorophenyl)-3-phenylurea, 95%	368-01-4	250mg	1691	2924	18
H61208.03	ALF-H61208-03	1-(2-Fluoro-3-methylphenyl)-3-phenylurea, 95%		1g	5073	2924	18
H61208.MD	ALF-H61208-MD	1-(2-Fluoro-3-methylphenyl)-3-phenylurea, 95%		250mg	1268	2924	18
H61209.03	ALF-H61209-03	3,4-Difluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	5073	2935	18
H61209.MD	ALF-H61209-MD	3,4-Difluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H61210.03	ALF-H61210-03	N-(4-Bromobenzyl)-2,5-difluorobenzamide, 97%		1g	3688	2924	18
H61210.MD	ALF-H61210-MD	N-(4-Bromobenzyl)-2,5-difluorobenzamide, 97%		250mg	926	2924	18
H61211.03	ALF-H61211-03	3,4-Difluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	7377	2935	18
H61211.MD	ALF-H61211-MD	3,4-Difluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1843	2935	18
H61212.03	ALF-H61212-03	3,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61212.MD	ALF-H61212-MD	3,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61213.03	ALF-H61213-03	N-(3,4-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61213.MD	ALF-H61213-MD	N-(3,4-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61214.03	ALF-H61214-03	1-(3,5-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23750-74-5	1g	8114	2924	18
H61214.MD	ALF-H61214-MD	1-(3,5-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23750-74-5	250mg	2034	2924	18
H61215.03	ALF-H61215-03	3,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%		1g	5793	2924	18
H61215.MD	ALF-H61215-MD	3,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%		250mg	1447	2924	18
H61216.03	ALF-H61216-03	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	1260805-87-5	1g	17720	2933	18
H61216.MD	ALF-H61216-MD	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	1260805-87-5	250mg	5549	2933	18
H61218.03	ALF-H61218-03	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2	1g	1277	2933	18
H61218.06	ALF-H61218-06	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2	5g	5109	2933	18
H61219.03	ALF-H61219-03	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	1g	5531	2918	18
H61219.06	ALF-H61219-06	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	5g	21498	2918	18
H61219.MD	ALF-H61219-MD	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0	250mg	1790	2918	18
H61220.03	ALF-H61220-03	4-Bromo-N-(2-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61220.MD	ALF-H61220-MD	4-Bromo-N-(2-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1565	2935	18
H61221.03	ALF-H61221-03	2,5-Difluoro-N-(3-iodophenyl)benzamide, 97%		1g	4508	2924	18
H61221.MD	ALF-H61221-MD	2,5-Difluoro-N-(3-iodophenyl)benzamide, 97%		250mg	1124	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61222.03	ALF-H61222-03	1-(2,5-Difluorophenyl)-3-phenylurea, 95%		1g	6764	2924	18
H61222.MD	ALF-H61222-MD	1-(2,5-Difluorophenyl)-3-phenylurea, 95%		250mg	1691	2924	18
H61223.03	ALF-H61223-03	3,6-Dibromopyridazine, 95%	17973-86-3	1g	2788	2933	18
H61223.06	ALF-H61223-06	3,6-Dibromopyridazine, 95%	17973-86-3	5g	12134	2933	18
H61225.03	ALF-H61225-03	N-(4-Chloro-2-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61225.MD	ALF-H61225-MD	N-(4-Chloro-2-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61226.03	ALF-H61226-03	N-(2,5-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61226.MD	ALF-H61226-MD	N-(2,5-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61227.06	ALF-H61227-06	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 98%	91424-40-7	5g	11153	2931	18
H61227.14	ALF-H61227-14	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 98%	91424-40-7	25g	23926	2931	18
H61228.03	ALF-H61228-03	N-tert-Butyl-3,5-difluorobenzamide, 97%	223444-32-4	1g	3527	2924	18
H61228.MD	ALF-H61228-MD	N-tert-Butyl-3,5-difluorobenzamide, 97%	223444-32-4	250mg	882	2924	18
H61229.03	ALF-H61229-03	3,4-Difluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61229.MD	ALF-H61229-MD	3,4-Difluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61230.03	ALF-H61230-03	4-(1-Pyrrolidinyl)benzonitrile, 98%	10282-30-1	1g	3293	2933	18
H61230.06	ALF-H61230-06	4-(1-Pyrrolidinyl)benzonitrile, 98%	10282-30-1	5g	14750	2933	18
H61231.03	ALF-H61231-03	3,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		1g	5793	2924	18
H61231.MD	ALF-H61231-MD	3,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1447	2924	18
H61232.03	ALF-H61232-03	N-(4-tert-Butylphenyl)-2,5-difluorobenzamide, 97%		1g	5433	2924	18
H61232.MD	ALF-H61232-MD	N-(4-tert-Butylphenyl)-2,5-difluorobenzamide, 97%		250mg	1358	2924	18
H61233.03	ALF-H61233-03	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7	1g	1304	2922	18
H61233.06	ALF-H61233-06	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7	5g	4057	2922	18
H61234.03	ALF-H61234-03	N-Boc-3-benzoyloxymethyl-L-histidine, 98%	79950-65-5	1g	1403	2933	18
H61234.06	ALF-H61234-06	N-Boc-3-benzoyloxymethyl-L-histidine, 98%	79950-65-5	5g	4092	2933	18
H61234.14	ALF-H61234-14	N-Boc-3-benzoyloxymethyl-L-histidine, 98%	79950-65-5	25g	16371	2933	18
H61236.03	ALF-H61236-03	N-(2,4-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61236.MD	ALF-H61236-MD	N-(2,4-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61237.03	ALF-H61237-03	N-(4-Ethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61237.MD	ALF-H61237-MD	N-(4-Ethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61238.03	ALF-H61238-03	3-Bromo-5-fluoroaniline, 95%	134168-97-1	1g	4534	2921	18
H61238.MD	ALF-H61238-MD	3-Bromo-5-fluoroaniline, 95%	134168-97-1	250mg	2014	2921	18
H61239.22	ALF-H61239-22	4,4'-Oxybis(benzenesulfonyl hydrazide), 95%	80-51-3	100g	5711	2928	18
H61239.36	ALF-H61239-36	4,4'-Oxybis(benzenesulfonyl hydrazide), 95%	80-51-3	500g	18970	2928	18
H61240.06	ALF-H61240-06	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	5g	1654	2924	18
H61240.14	ALF-H61240-14	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	25g	7223	2924	18
H61240.22	ALF-H61240-22	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1	100g	25995	2924	18
H61241.03	ALF-H61241-03	3,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		1g	4776	2924	18
H61241.MD	ALF-H61241-MD	3,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1197	2924	18
H61242.03	ALF-H61242-03	2,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		1g	5415	2924	18
H61242.MD	ALF-H61242-MD	2,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		250mg	1350	2924	18
H61243.03	ALF-H61243-03	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-5-fluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61243.MD	ALF-H61243-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-5-fluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61244.03	ALF-H61244-03	4-Ethynylbenzonitrile, 97%	3032-92-6	1g	3579	2926	18
H61244.06	ALF-H61244-06	4-Ethynylbenzonitrile, 97%	3032-92-6	5g	14175	2926	18
H61245.03	ALF-H61245-03	3,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61245.MD	ALF-H61245-MD	3,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%		250mg	1691	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61246.03	ALF-H61246-03	N-(3,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%		1g	9264	2924	18
H61246.MD	ALF-H61246-MD	N-(3,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%		250mg	2302	2924	18
H61247.03	ALF-H61247-03	4-Amino-2-bromobenzonitrile, 95%	53312-82-6	1g	1790	2926	18
H61247.06	ALF-H61247-06	4-Amino-2-bromobenzonitrile, 95%	53312-82-6	5g	8942	2926	18
H61248.03	ALF-H61248-03	N-(2-Ethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61248.MD	ALF-H61248-MD	N-(2-Ethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61249.03	ALF-H61249-03	2,5-Difluoro-N,N-di-n-propylbenzamide, 97%		1g	7377	2924	18
H61249.MD	ALF-H61249-MD	2,5-Difluoro-N,N-di-n-propylbenzamide, 97%		250mg	1843	2924	18
H61250.03	ALF-H61250-03	3,5-Difluoro-N,N-di-n-propylbenzamide, 97%		1g	10165	2924	18
H61250.MD	ALF-H61250-MD	3,5-Difluoro-N,N-di-n-propylbenzamide, 97%		250mg	2536	2924	18
H61251.03	ALF-H61251-03	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1	1g	2924	2916	18
H61251.06	ALF-H61251-06	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1	5g	13223	2916	18
H61252.03	ALF-H61252-03	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		1g	10165	2935	18
H61252.MD	ALF-H61252-MD	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		250mg	2536	2935	18
H61253.03	ALF-H61253-03	4-Bromo-5-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61253.MD	ALF-H61253-MD	4-Bromo-5-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61254.03	ALF-H61254-03	1-(3,4-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61254.MD	ALF-H61254-MD	1-(3,4-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61255.03	ALF-H61255-03	2-Amino-3-methylpyrazine, 95%	19838-08-5	1g	21840	2933	18
H61255.MD	ALF-H61255-MD	2-Amino-3-methylpyrazine, 95%	19838-08-5	250mg	6819	2933	18
H61256.03	ALF-H61256-03	N-(4-n-Butylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61256.MD	ALF-H61256-MD	N-(4-n-Butylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61257.03	ALF-H61257-03	N ^ε -Boc-N ^α -Fmoc-L-lysine pentafluorophenyl ester, 98%	86060-98-2	1g	4434	2924	18
H61257.06	ALF-H61257-06	N ^ε -Boc-N ^α -Fmoc-L-lysine pentafluorophenyl ester, 98%	86060-98-2	5g	17720	2924	18
H61257.MD	ALF-H61257-MD	N ^ε -Boc-N ^α -Fmoc-L-lysine pentafluorophenyl ester, 98%	86060-98-2	250mg	1474	2924	18
H61258.03	ALF-H61258-03	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1	1g	2043	2933	18
H61258.06	ALF-H61258-06	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1	5g	7609	2933	18
H61259.03	ALF-H61259-03	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8	1g	2834	2903	18
H61259.06	ALF-H61259-06	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8	5g	12763	2903	18
H61260.14	ALF-H61260-14	2-Fluoro-3-nitropyridine, 98%	1480-87-1	25g	9354	2933	18
H61260.22	ALF-H61260-22	2-Fluoro-3-nitropyridine, 98%	1480-87-1	100g	23206	2933	18
H61261.03	ALF-H61261-03	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	1g	4876	2914	18
H61261.06	ALF-H61261-06	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	5g	19482	2914	18
H61261.MD	ALF-H61261-MD	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3	250mg	1619	2914	18
H61262.03	ALF-H61262-03	4-Bromo-5-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		1g	6764	2935	18
H61262.MD	ALF-H61262-MD	4-Bromo-5-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H61263.03	ALF-H61263-03	3,5-Difluoro-N-(4-methylbenzyl)benzamide, 97%		1g	5793	2924	18
H61263.MD	ALF-H61263-MD	3,5-Difluoro-N-(4-methylbenzyl)benzamide, 97%		250mg	1447	2924	18
H61264.03	ALF-H61264-03	2-Amino-5-bromo-3-cyanopyridine, 97%	709652-82-4	1g	12772	2933	18
H61264.MD	ALF-H61264-MD	2-Amino-5-bromo-3-cyanopyridine, 97%	709652-82-4	250mg	3184	2933	18
H61266.03	ALF-H61266-03	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9	1g	35530	2931	18
H61266.MD	ALF-H61266-MD	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9	250mg	11424	2931	18
H61267.03	ALF-H61267-03	8-(Trifluoromethyl)quinoline, 98%	317-57-7	1g	6810	2933	18
H61267.06	ALF-H61267-06	8-(Trifluoromethyl)quinoline, 98%	317-57-7	5g	27254	2933	18
H61268.03	ALF-H61268-03	N-(2,3-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4272	2935	18
H61268.MD	ALF-H61268-MD	N-(2,3-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1070	2935	18
H61269.03	ALF-H61269-03	3,5-Difluoro-N,N-dimethylbenzamide, 97%		1g	6242	2924	18
H61269.MD	ALF-H61269-MD	3,5-Difluoro-N,N-dimethylbenzamide, 97%		250mg	1557	2924	18

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H61270.MD	ALF-H61270-MD	2-(4-Bromo-1-pyrazolyl)benzonitrile, 98%	1184023-09-3	250mg	12413	2933	18
H61271.03	ALF-H61271-03	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4	1g	10335	2933	18
H61271.MD	ALF-H61271-MD	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4	250mg	5181	2933	18
H61272.03	ALF-H61272-03	1-(3-Chloro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61272.MD	ALF-H61272-MD	1-(3-Chloro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61273.03	ALF-H61273-03	5-Bromo-2-cyanobenzenboronic acid, 97%	1032231-30-3	1g	4434	2931	18
H61273.MD	ALF-H61273-MD	5-Bromo-2-cyanobenzenboronic acid, 97%	1032231-30-3	250mg	2223	2931	18
H61274.03	ALF-H61274-03	4-Bromo-N-(3,4-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61274.MD	ALF-H61274-MD	4-Bromo-N-(3,4-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61275.03	ALF-H61275-03	4-Bromo-5-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	6764	2935	18
H61275.MD	ALF-H61275-MD	4-Bromo-5-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H61276.06	ALF-H61276-06	Trimethylsilanol, 95%	1066-40-6	5g	2339	2931	18
H61276.14	ALF-H61276-14	Trimethylsilanol, 95%	1066-40-6	25g	6799	2931	18
H61276.22	ALF-H61276-22	Trimethylsilanol, 95%	1066-40-6	100g	19430	2931	18
H61277.03	ALF-H61277-03	3,5-Difluoro-N,N-diisopropylbenzamide, 97%	1288986-11-7	1g	11153	2924	18
H61277.MD	ALF-H61277-MD	3,5-Difluoro-N,N-diisopropylbenzamide, 97%	1288986-11-7	250mg	2788	2924	18
H61278.03	ALF-H61278-03	1-(4-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5073	2924	18
H61278.MD	ALF-H61278-MD	1-(4-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1268	2924	18
H61279.03	ALF-H61279-03	4-Cyano-2-methoxybenzenboronic acid, 96%	1256345-67-1	1g	35890	2931	18
H61279.MD	ALF-H61279-MD	4-Cyano-2-methoxybenzenboronic acid, 96%	1256345-67-1	250mg	11280	2931	18
H61280.06	ALF-H61280-06	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6	5g	5387	2933	18
H61280.14	ALF-H61280-14	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6	25g	22811	2933	18
H61281.14	ALF-H61281-14	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8	25g	3455	2933	18
H61281.22	ALF-H61281-22	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8	100g	20508	2933	18
H61282.06	ALF-H61282-06	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3	5g	5442	2914	18
H61282.14	ALF-H61282-14	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3	25g	28064	2914	18
H61283.03	ALF-H61283-03	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	1g	2583	2924	18
H61283.06	ALF-H61283-06	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	5g	9652	2924	18
H61283.14	ALF-H61283-14	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0	25g	38705	2924	18
H61284.03	ALF-H61284-03	4-(Cyclopropylamino)benzonitrile, 98%	1019607-55-6	1g	25366	2926	18
H61284.MD	ALF-H61284-MD	4-(Cyclopropylamino)benzonitrile, 98%	1019607-55-6	250mg	7987	2926	18
H61285.03	ALF-H61285-03	1-(3-Chloro-4-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5073	2924	18
H61285.MD	ALF-H61285-MD	1-(3-Chloro-4-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1268	2924	18
H61286.03	ALF-H61286-03	2-Amino-5-methylpyrazine, 98%	5521-58-4	1g	5767	2933	18
H61286.MD	ALF-H61286-MD	2-Amino-5-methylpyrazine, 98%	5521-58-4	250mg	1916	2933	18
H61287.03	ALF-H61287-03	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8	1g	2654	2933	18
H61287.06	ALF-H61287-06	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8	5g	9354	2933	18
H61288.03	ALF-H61288-03	3,5-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		1g	4057	2924	18
H61288.MD	ALF-H61288-MD	3,5-Difluoro-N-(3,5-dimethylphenyl)benzamide, 97%		250mg	1017	2924	18
H61289.03	ALF-H61289-03	3,5-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		1g	4508	2924	18
H61289.MD	ALF-H61289-MD	3,5-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%		250mg	1124	2924	18
H61290.03	ALF-H61290-03	3,4-Difluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	4508	2935	18
H61290.MD	ALF-H61290-MD	3,4-Difluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1124	2935	18
H61292.14	ALF-H61292-14	Nicotinamide N-oxide, 98%	1986-81-8	25g	4317	2933	18
H61292.22	ALF-H61292-22	Nicotinamide N-oxide, 98%	1986-81-8	100g	23657	2933	18
H61293.03	ALF-H61293-03	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7	1g	6810	2933	18
H61293.06	ALF-H61293-06	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7	5g	27254	2933	18
H61294.03	ALF-H61294-03	4-Bromo-5-fluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61294.MD	ALF-H61294-MD	4-Bromo-5-fluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61295.03	ALF-H61295-03	4-Bromo-N-(2-ethoxyphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61295.MD	ALF-H61295-MD	4-Bromo-N-(2-ethoxyphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61296.06	ALF-H61296-06	N-Boc-D-serine methyl ester, 97%	95715-85-8	5g	3579	2924	18
H61296.14	ALF-H61296-14	N-Boc-D-serine methyl ester, 97%	95715-85-8	25g	12683	2924	18
H61297.03	ALF-H61297-03	3,4-Difluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61297.MD	ALF-H61297-MD	3,4-Difluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61298.03	ALF-H61298-03	2-Bromo-4-chloro-6-fluoroaniline, 98%	195191-47-0	1g	1672	2921	18
H61298.06	ALF-H61298-06	2-Bromo-4-chloro-6-fluoroaniline, 98%	195191-47-0	5g	6350	2921	18
H61299.03	ALF-H61299-03	2-Bromo-4-(trifluoromethoxy)benzonitrile, 97%	1214334-83-4	1g	25366	2926	18
H61299.MD	ALF-H61299-MD	2-Bromo-4-(trifluoromethoxy)benzonitrile, 97%	1214334-83-4	250mg	6342	2926	18
H61301.03	ALF-H61301-03	N-(2,3-Dichlorophenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61301.MD	ALF-H61301-MD	N-(2,3-Dichlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61302.03	ALF-H61302-03	Methyl 6-fluoronicotinate, 95%	1427-06-1	1g	5298	2933	18
H61302.MD	ALF-H61302-MD	Methyl 6-fluoronicotinate, 95%	1427-06-1	250mg	2176	2933	18
H61303.03	ALF-H61303-03	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	1g	5109	2909	18
H61303.06	ALF-H61303-06	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	5g	20508	2909	18
H61303.MD	ALF-H61303-MD	4-Benzyloxybenzotrifluoride, 95%	70097-65-3	250mg	855	2909	18
H61304.03	ALF-H61304-03	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8	1g	10705	2933	18
H61304.MD	ALF-H61304-MD	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8	250mg	3355	2933	18
H61305.03	ALF-H61305-03	4-Bromo-5-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61305.MD	ALF-H61305-MD	4-Bromo-5-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61306.03	ALF-H61306-03	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	1g	4048	2931	18
H61306.06	ALF-H61306-06	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9	5g	15948	2931	18
H61307.06	ALF-H61307-06	Methyl 5-fluoro-2-nitrobenzoate, 98%	393-85-1	5g	2132	2916	18
H61307.14	ALF-H61307-14	Methyl 5-fluoro-2-nitrobenzoate, 98%	393-85-1	25g	10974	2916	18
H61308.03	ALF-H61308-03	3-Bromo-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		1g	10165	2931	18
H61308.MD	ALF-H61308-MD	3-Bromo-5-(2-methoxybenzylcarbamoyl)benzeneboronic acid, 97%		250mg	2536	2931	18
H61309.03	ALF-H61309-03	N-(4-Chlorobenzyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61309.MD	ALF-H61309-MD	N-(4-Chlorobenzyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61310.03	ALF-H61310-03	3-Amino-2-methoxy-6-methylpyridine, 97%	186413-79-6	1g	3076	2933	18
H61310.06	ALF-H61310-06	3-Amino-2-methoxy-6-methylpyridine, 97%	186413-79-6	5g	12297	2933	18
H61312.03	ALF-H61312-03	3,5-Difluoro-N-(2-iodophenyl)benzamide, 97%		1g	7377	2924	18
H61312.MD	ALF-H61312-MD	3,5-Difluoro-N-(2-iodophenyl)benzamide, 97%		250mg	1843	2924	18
H61313.03	ALF-H61313-03	Phenyl (5-amino-1-methyl-1H-pyrazol-4-yl)carbamate, 95%	689294-25-5	1g	3815	2933	18
H61313.06	ALF-H61313-06	Phenyl (5-amino-1-methyl-1H-pyrazol-4-yl)carbamate, 95%	689294-25-5	5g	15292	2933	18
H61313.MD	ALF-H61313-MD	Phenyl (5-amino-1-methyl-1H-pyrazol-4-yl)carbamate, 95%	689294-25-5	250mg	1277	2933	18
H61314.03	ALF-H61314-03	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	1g	11333	2913	18
H61314.06	ALF-H61314-06	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	5g	45424	2913	18
H61314.MD	ALF-H61314-MD	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4	250mg	2078	2913	18
H61315.03	ALF-H61315-03	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	1g	4723	2918	18
H61315.06	ALF-H61315-06	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	5g	18799	2918	18
H61315.MD	ALF-H61315-MD	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7	250mg	1583	2918	18
H61317.03	ALF-H61317-03	4-Bromo-N-(3,4-difluorophenyl)-3-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61317.MD	ALF-H61317-MD	4-Bromo-N-(3,4-difluorophenyl)-3-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61319.03	ALF-H61319-03	6-Fluoro-2-hydroxy-4-(trifluoromethyl)quinoline, 97%	328956-08-7	1g	5073	2933	18
H61319.06	ALF-H61319-06	6-Fluoro-2-hydroxy-4-(trifluoromethyl)quinoline, 97%	328956-08-7	5g	25366	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61320.03	ALF-H61320-03	Bis(3,5-dimethylphenyl)phosphine oxide, 98%	187344-92-9	1g	4308	2931	18
H61320.06	ALF-H61320-06	Bis(3,5-dimethylphenyl)phosphine oxide, 98%	187344-92-9	5g	11424	2931	18
H61321.06	ALF-H61321-06	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	5g	962	2904	18
H61321.14	ALF-H61321-14	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	25g	8878	2904	18
H61321.22	ALF-H61321-22	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5	100g	28424	2904	18
H61322.03	ALF-H61322-03	2-Ethoxycarbonyl-4-fluorobenzenesulfonamide, 97%	1072951-40-6	1g	6332	2931	18
H61322.06	ALF-H61322-06	2-Ethoxycarbonyl-4-fluorobenzenesulfonamide, 97%	1072951-40-6	5g	31661	2931	18
H61323.03	ALF-H61323-03	N-(4-Bromo-2-chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61323.MD	ALF-H61323-MD	N-(4-Bromo-2-chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61324.03	ALF-H61324-03	2,5-Difluoro-N-isopropylbenzamide, 97%		1g	5415	2924	18
H61324.MD	ALF-H61324-MD	2,5-Difluoro-N-isopropylbenzamide, 97%		250mg	1350	2924	18
H61325.03	ALF-H61325-03	1-(5-Fluoro-2-methylphenyl)-3-phenylurea, 95%		1g	4776	2924	18
H61325.MD	ALF-H61325-MD	1-(5-Fluoro-2-methylphenyl)-3-phenylurea, 95%		250mg	1197	2924	18
H61326.14	ALF-H61326-14	Tetrafluoroterephthalonitrile, 98%	1835-49-0	25g	4912	2926	18
H61327.03	ALF-H61327-03	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	1g	1817	2916	18
H61327.06	ALF-H61327-06	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	5g	3680	2916	18
H61327.14	ALF-H61327-14	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9	25g	27254	2916	18
H61328.06	ALF-H61328-06	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5	5g	5316	2934	18
H61328.14	ALF-H61328-14	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5	25g	12017	2934	18
H61329.03	ALF-H61329-03	1-(2,4-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61329.MD	ALF-H61329-MD	1-(2,4-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61330.03	ALF-H61330-03	1-[3-(Trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-75-3	1g	5415	2924	18
H61330.MD	ALF-H61330-MD	1-[3-(Trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-75-3	250mg	1350	2924	18
H61331.03	ALF-H61331-03	1-[4-(Trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		1g	5793	2924	18
H61331.MD	ALF-H61331-MD	1-[4-(Trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		250mg	1447	2924	18
H61335.03	ALF-H61335-03	4-Bromo-N-(4-bromo-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61335.MD	ALF-H61335-MD	4-Bromo-N-(4-bromo-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61336.03	ALF-H61336-03	N-[3,5-Bis(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61336.MD	ALF-H61336-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61337.03	ALF-H61337-03	N-(3,4-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61337.MD	ALF-H61337-MD	N-(3,4-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61338.03	ALF-H61338-03	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8	1g	2933	2914	18
H61338.06	ALF-H61338-06	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8	5g	11702	2914	18
H61339.03	ALF-H61339-03	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4	1g	9482	2933	18
H61339.MD	ALF-H61339-MD	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4	250mg	2978	2933	18
H61340.09	ALF-H61340-09	Ethyl fluoroacetate, 98%	459-72-3	10g	1575	2915	18
H61340.18	ALF-H61340-18	Ethyl fluoroacetate, 98%	459-72-3	50g	3742	2915	18
H61341.03	ALF-H61341-03	Diisopropylamine dichloroacetate, 95%	660-27-5	1g	7456	2921	18
H61341.06	ALF-H61341-06	Diisopropylamine dichloroacetate, 95%	660-27-5	5g	23206	2921	18
H61341.MD	ALF-H61341-MD	Diisopropylamine dichloroacetate, 95%	660-27-5	250mg	1934	2921	18
H61342.06	ALF-H61342-06	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4	5g	6100	2916	18
H61342.14	ALF-H61342-14	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4	25g	22218	2916	18
H61343.06	ALF-H61343-06	Methyl 2-fluoroacrylate, 95%	2343-89-7	5g	3697	2916	18
H61343.14	ALF-H61343-14	Methyl 2-fluoroacrylate, 95%	2343-89-7	25g	14220	2916	18
H61344.03	ALF-H61344-03	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3	1g	11999	2933	18
H61344.MD	ALF-H61344-MD	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3	250mg	3751	2933	18
H61345.03	ALF-H61345-03	3,4-Difluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	7377	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61345.MD	ALF-H61345-MD	3,4-Difluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61347.03	ALF-H61347-03	N-(2-Ethylphenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61347.MD	ALF-H61347-MD	N-(2-Ethylphenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61348.03	ALF-H61348-03	2,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%		1g	7377	2924	18
H61348.MD	ALF-H61348-MD	2,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzamide, 97%		250mg	1843	2924	18
H61349.03	ALF-H61349-03	4-Bromo-N-(2,4-dibromophenyl)-5-fluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61349.MD	ALF-H61349-MD	4-Bromo-N-(2,4-dibromophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61350.06	ALF-H61350-06	6-(Boc-amino)hexanoic acid, 95%	6404-29-1	5g	4128	2924	18
H61350.14	ALF-H61350-14	6-(Boc-amino)hexanoic acid, 95%	6404-29-1	25g	16586	2924	18
H61351.03	ALF-H61351-03	6-Chloro-5-fluoroindole, 97%	122509-72-2	1g	13672	2933	18
H61351.MD	ALF-H61351-MD	6-Chloro-5-fluoroindole, 97%	122509-72-2	250mg	4560	2933	18
H61352.06	ALF-H61352-06	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	1033201-89-6	5g	6810	2933	18
H61352.14	ALF-H61352-14	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	1033201-89-6	25g	27254	2933	18
H61353.03	ALF-H61353-03	3-Bromo-5-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		1g	8653	2931	18
H61353.MD	ALF-H61353-MD	3-Bromo-5-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%		250mg	2167	2931	18
H61354.03	ALF-H61354-03	1-(2,5-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61354.MD	ALF-H61354-MD	1-(2,5-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61355.03	ALF-H61355-03	3,4-Difluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61355.MD	ALF-H61355-MD	3,4-Difluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61356.03	ALF-H61356-03	4-Bromo-5-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61356.MD	ALF-H61356-MD	4-Bromo-5-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61357.03	ALF-H61357-03	N-(4-Chloro-2-fluorophenyl)-2,5-difluorobenzamide, 97%		1g	8114	2924	18
H61357.MD	ALF-H61357-MD	N-(4-Chloro-2-fluorophenyl)-2,5-difluorobenzamide, 97%		250mg	2034	2924	18
H61358.14	ALF-H61358-14	1-Bromo-3-nitro-4-(trifluoromethoxy)benzene, 95%	95668-20-5	25g	2430	2909	18
H61358.22	ALF-H61358-22	1-Bromo-3-nitro-4-(trifluoromethoxy)benzene, 95%	95668-20-5	100g	1890	2909	18
H61359.03	ALF-H61359-03	N-(4-Ethylphenyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61359.MD	ALF-H61359-MD	N-(4-Ethylphenyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61360.03	ALF-H61360-03	4-Bromo-5-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	8114	2935	18
H61360.MD	ALF-H61360-MD	4-Bromo-5-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H61361.03	ALF-H61361-03	2-Bromo-5-iodobenzonitrile, 98%	1252046-13-1	1g	12683	2926	18
H61361.MD	ALF-H61361-MD	2-Bromo-5-iodobenzonitrile, 98%	1252046-13-1	250mg	3167	2926	18
H61362.03	ALF-H61362-03	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		1g	5415	2935	18
H61362.MD	ALF-H61362-MD	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61363.03	ALF-H61363-03	5-Bromo-2-cyanopyrimidine, 95%	38275-57-9	1g	2447	2933	18
H61363.06	ALF-H61363-06	5-Bromo-2-cyanopyrimidine, 95%	38275-57-9	5g	9814	2933	18
H61364.03	ALF-H61364-03	N-Boc-4-bromo-D-phenylalanine, 98%	79561-82-3	1g	5873	2924	18
H61364.MD	ALF-H61364-MD	N-Boc-4-bromo-D-phenylalanine, 98%	79561-82-3	250mg	1575	2924	18
H61365.03	ALF-H61365-03	N-(2-Chlorophenyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61365.MD	ALF-H61365-MD	N-(2-Chlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61366.03	ALF-H61366-03	N-[(4-Chlorophenyl)benzyl]formamide, 98%	202414-68-4	1g	9482	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61366.MD	ALF-H61366-MD	N-[⁴ -(4-Chlorophenyl)benzyl]formamide, 98%	202414-68-4	250mg	3167	2924	18
H61367.03	ALF-H61367-03	4-Bromo-5-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		1g	8627	2935	18
H61367.MD	ALF-H61367-MD	4-Bromo-5-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		250mg	2159	2935	18
H61368.03	ALF-H61368-03	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6	1g	11784	2934	18
H61368.MD	ALF-H61368-MD	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6	250mg	3715	2934	18
H61369.03	ALF-H61369-03	1-(2-Fluoro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5415	2924	18
H61369.MD	ALF-H61369-MD	1-(2-Fluoro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61370.03	ALF-H61370-03	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4	1g	6890	2924	18
H61370.06	ALF-H61370-06	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4	5g	22937	2924	18
H61371.03	ALF-H61371-03	3,5-Difluoro-N-(2-methylbenzyl)benzamide, 97%		1g	6242	2924	18
H61371.MD	ALF-H61371-MD	3,5-Difluoro-N-(2-methylbenzyl)benzamide, 97%		250mg	1557	2924	18
H61372.03	ALF-H61372-03	1-(2,4-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-03-3	1g	6764	2924	18
H61372.MD	ALF-H61372-MD	1-(2,4-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-03-3	250mg	1691	2924	18
H61373.03	ALF-H61373-03	N-(3-Chloro-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H61373.MD	ALF-H61373-MD	N-(3-Chloro-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H61375.03	ALF-H61375-03	2-Bromo-5-pyridinemethanol, 95%	122306-01-8	1g	1780	2933	18
H61375.06	ALF-H61375-06	2-Bromo-5-pyridinemethanol, 95%	122306-01-8	5g	7123	2933	18
H61376.03	ALF-H61376-03	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4	1g	11873	2934	18
H61376.MD	ALF-H61376-MD	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4	250mg	3697	2934	18
H61377.06	ALF-H61377-06	Imidazo[1,2-b]pyridazine, 98%	766-55-2	5g	2465	2933	18
H61377.14	ALF-H61377-14	Imidazo[1,2-b]pyridazine, 98%	766-55-2	25g	11100	2933	18
H61378.03	ALF-H61378-03	3,5-Difluoro-N-methylbenzamide, 97%		1g	8114	2924	18
H61378.MD	ALF-H61378-MD	3,5-Difluoro-N-methylbenzamide, 97%		250mg	2034	2924	18
H61379.03	ALF-H61379-03	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	1g	4794	2913	18
H61379.06	ALF-H61379-06	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	5g	27345	2913	18
H61379.MD	ALF-H61379-MD	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0	250mg	1197	2913	18
H61380.03	ALF-H61380-03	1-[4-(Trifluoromethyl)-2-pyrimidinyl]piperazine, 97%	179756-91-3	1g	5622	2933	18
H61380.MD	ALF-H61380-MD	1-[4-(Trifluoromethyl)-2-pyrimidinyl]piperazine, 97%	179756-91-3	250mg	1403	2933	18
H61381.06	ALF-H61381-06	4,6-Dichloronicotinic acid, 97%	73027-79-9	5g	9354	2933	18
H61381.14	ALF-H61381-14	4,6-Dichloronicotinic acid, 97%	73027-79-9	25g	36250	2933	18
H61382.03	ALF-H61382-03	N-(4-Bromo-3-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61382.MD	ALF-H61382-MD	N-(4-Bromo-3-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61385.03	ALF-H61385-03	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0	1g	3455	2933	18
H61385.MD	ALF-H61385-MD	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0	250mg	10705	2933	18
H61386.03	ALF-H61386-03	N-(2-Bromo-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61386.MD	ALF-H61386-MD	N-(2-Bromo-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61387.03	ALF-H61387-03	N-(4-Ethoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61387.MD	ALF-H61387-MD	N-(4-Ethoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61388.03	ALF-H61388-03	3,5-Difluoro-N-(4-methylphenyl)benzamide, 97%	746609-38-1	1g	6764	2924	18
H61388.MD	ALF-H61388-MD	3,5-Difluoro-N-(4-methylphenyl)benzamide, 97%	746609-38-1	250mg	1691	2924	18
H61389.03	ALF-H61389-03	3-Chloro-2-cyanobenzenboronic acid, 95%	1217500-67-8	1g	21858	2931	18
H61389.MD	ALF-H61389-MD	3-Chloro-2-cyanobenzenboronic acid, 95%	1217500-67-8	250mg	6512	2931	18
H61390.03	ALF-H61390-03	N-Cyclopentyl-3,5-difluorobenzamide, 97%		1g	6242	2924	18
H61390.MD	ALF-H61390-MD	N-Cyclopentyl-3,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61393.06	ALF-H61393-06	9-Bromo-1-nonanol, 98%	55362-80-6	5g	2600	2905	18
H61393.14	ALF-H61393-14	9-Bromo-1-nonanol, 98%	55362-80-6	25g	8969	2905	18
H61395.03	ALF-H61395-03	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9	1g	4750	2932	18
H61395.MD	ALF-H61395-MD	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9	250mg	1484	2932	18
H61396.03	ALF-H61396-03	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5	1g	3706	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61396.MD	ALF-H61396-MD	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5	250mg	1412	2934	18
H61397.03	ALF-H61397-03	3-Methyl-1H-pyrazolo[3,4-b]pyridine, 95%	116834-96-9	1g	16911	2933	18
H61397.MD	ALF-H61397-MD	3-Methyl-1H-pyrazolo[3,4-b]pyridine, 95%	116834-96-9	250mg	4227	2933	18
H61399.06	ALF-H61399-06	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	5g	1701	2903	18
H61399.14	ALF-H61399-14	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	25g	6395	2903	18
H61399.22	ALF-H61399-22	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1	100g	13763	2903	18
H61400.03	ALF-H61400-03	4-Bromo-N-(4-bromo-2-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61400.MD	ALF-H61400-MD	4-Bromo-N-(4-bromo-2-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61401.14	ALF-H61401-14	N-Benzoyloxycarbonyl-D-glutamic acid, 95%	63648-73-7	25g	4237	2924	18
H61401.22	ALF-H61401-22	N-Benzoyloxycarbonyl-D-glutamic acid, 95%	63648-73-7	100g	20508	2924	18
H61402.06	ALF-H61402-06	4-Nitro-3-(trifluoromethyl)anisole, 96%	344-39-8	5g	1368	2908	18
H61402.14	ALF-H61402-14	4-Nitro-3-(trifluoromethyl)anisole, 96%	344-39-8	25g	6845	2908	18
H61402.22	ALF-H61402-22	4-Nitro-3-(trifluoromethyl)anisole, 96%	344-39-8	100g	27434	2908	18
H61403.03	ALF-H61403-03	4-Bromo-N-(5-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61403.MD	ALF-H61403-MD	4-Bromo-N-(5-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61404.03	ALF-H61404-03	4-Hydroxy-6-methylpyrimidine, 97%	3524-87-6	1g	2914	2933	18
H61405.14	ALF-H61405-14	(2,4-Dichlorobenzyl)triphenylphosphonium chloride, 98%	2492-23-1	25g	3975	2931	18
H61405.22	ALF-H61405-22	(2,4-Dichlorobenzyl)triphenylphosphonium chloride, 98%	2492-23-1	100g	15921	2931	18
H61406.03	ALF-H61406-03	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	1g	6810	2933	18
H61406.06	ALF-H61406-06	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	5g	16191	2933	18
H61406.MD	ALF-H61406-MD	Pyrimidine-5-carboxylic acid, 95%	4595-61-3	250mg	2393	2933	18
H61407.03	ALF-H61407-03	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	1g	3004	2933	18
H61407.06	ALF-H61407-06	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	5g	15021	2933	18
H61407.MD	ALF-H61407-MD	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4	250mg	855	2933	18
H61408.03	ALF-H61408-03	4-Bromo-N-(2,5-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61408.MD	ALF-H61408-MD	4-Bromo-N-(2,5-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61409.03	ALF-H61409-03	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	1g	2995	2906	18
H61409.06	ALF-H61409-06	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	5g	22127	2906	18
H61409.MD	ALF-H61409-MD	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9	250mg	855	2906	18
H61410.MD	ALF-H61410-MD	5-Fluoro-2-methyl-1H-indene-3-acetic acid, 97%	32004-66-3	250mg	11459	2916	18
H61413.03	ALF-H61413-03	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-19-8	1g	9482	2924	18
H61413.MD	ALF-H61413-MD	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-19-8	250mg	3167	2924	18
H61414.03	ALF-H61414-03	1-(4-Bromo-2-chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	8114	2924	18
H61414.MD	ALF-H61414-MD	1-(4-Bromo-2-chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	2034	2924	18
H61415.03	ALF-H61415-03	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	1g	4939	2906	18
H61415.06	ALF-H61415-06	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	5g	19762	2906	18
H61415.MD	ALF-H61415-MD	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5	250mg	1646	2906	18
H61416.06	ALF-H61416-06	4-Chloro-2-fluorophenol, 98%	348-62-9	5g	2500	2908	18
H61416.14	ALF-H61416-14	4-Chloro-2-fluorophenol, 98%	348-62-9	25g	8499	2908	18
H61417.03	ALF-H61417-03	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3	1g	3877	2921	18
H61417.06	ALF-H61417-06	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3	5g	17451	2921	18
H61418.03	ALF-H61418-03	4-Bromo-N-(4-ethoxyphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61418.MD	ALF-H61418-MD	4-Bromo-N-(4-ethoxyphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61419.03	ALF-H61419-03	N-(4-Bromo-3-fluorophenyl)-3,5-difluorobenzamide, 97%		1g	5073	2924	18
H61419.MD	ALF-H61419-MD	N-(4-Bromo-3-fluorophenyl)-3,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61420.03	ALF-H61420-03	N-(4-Bromobenzyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61420.MD	ALF-H61420-MD	N-(4-Bromobenzyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61421.03	ALF-H61421-03	2,3,4-Trifluorotoluene, 98%	193533-92-5	1g	8627	2903	18
H61421.MD	ALF-H61421-MD	2,3,4-Trifluorotoluene, 98%	193533-92-5	250mg	2411	2903	18
H61422.06	ALF-H61422-06	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	5g	3347	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61422.14	ALF-H61422-14	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	25g	11153	2926	18
H61423.03	ALF-H61423-03	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6	1g	1223	2933	18
H61423.06	ALF-H61423-06	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6	5g	3922	2933	18
H61423.14	ALF-H61423-14	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6	25g	16406	2933	18
H61424.03	ALF-H61424-03	3,5-Dibromobenzotrifluoride, 96%	401-84-3	1g	944	2903	18
H61424.06	ALF-H61424-06	3,5-Dibromobenzotrifluoride, 96%	401-84-3	5g	4570	2903	18
H61424.14	ALF-H61424-14	3,5-Dibromobenzotrifluoride, 96%	401-84-3	25g	14211	2903	18
H61425.06	ALF-H61425-06	1,3-Dimethyl-4-piperidone, 95%	4629-80-5	5g	1780	2933	18
H61425.14	ALF-H61425-14	1,3-Dimethyl-4-piperidone, 95%	4629-80-5	25g	8922	2933	18
H61427.03	ALF-H61427-03	3-Fluoro-4-iodoaniline, 98%	656-66-6	1g	3815	2921	18
H61427.06	ALF-H61427-06	3-Fluoro-4-iodoaniline, 98%	656-66-6	5g	11873	2921	18
H61427.MD	ALF-H61427-MD	3-Fluoro-4-iodoaniline, 98%	656-66-6	250mg	981	2921	18
H61428.06	ALF-H61428-06	Thiophene-3-carbonyl chloride, 97%	41507-35-1	5g	8078	2934	18
H61428.14	ALF-H61428-14	Thiophene-3-carbonyl chloride, 97%	41507-35-1	25g	28693	2934	18
H61429.03	ALF-H61429-03	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	1g	1565	2933	18
H61429.06	ALF-H61429-06	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	5g	6657	2933	18
H61429.14	ALF-H61429-14	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9	25g	31698	2933	18
H61430.03	ALF-H61430-03	3,5-Difluoro-N-phenylbenzamide, 97%		1g	8114	2924	18
H61430.MD	ALF-H61430-MD	3,5-Difluoro-N-phenylbenzamide, 97%		250mg	2034	2924	18
H61431.06	ALF-H61431-06	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	5g	1898	2933	18
H61431.14	ALF-H61431-14	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	25g	9175	2933	18
H61431.22	ALF-H61431-22	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0	100g	28424	2933	18
H61432.03	ALF-H61432-03	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8	1g	8402	2933	18
H61432.06	ALF-H61432-06	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8	5g	33669	2933	18
H61432.MD	ALF-H61432-MD	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8	250mg	2798	2933	18
H61433.06	ALF-H61433-06	2-(2-[3-(S)-(3-[2-(7-Chloro-2-quinolinyl)ethenyl]phenyl)-3-hydroxy-n-propyl]phenyl)-2-propanol, 95%	142569-70-8	5g	1575	2933	18
H61433.14	ALF-H61433-14	2-(2-[3-(S)-(3-[2-(7-Chloro-2-quinolinyl)ethenyl]phenyl)-3-hydroxy-n-propyl]phenyl)-2-propanol, 95%	142569-70-8	25g	7861	2933	18
H61435.03	ALF-H61435-03	3,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		1g	5415	2924	18
H61435.MD	ALF-H61435-MD	3,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		250mg	1350	2924	18
H61436.03	ALF-H61436-03	3,5-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		1g	4508	2924	18
H61436.MD	ALF-H61436-MD	3,5-Difluoro-N-(2,4-dimethylphenyl)benzamide, 97%		250mg	1124	2924	18
H61437.03	ALF-H61437-03	3,5-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		1g	5793	2924	18
H61437.MD	ALF-H61437-MD	3,5-Difluoro-N-(2,3-dimethylphenyl)benzamide, 97%		250mg	1447	2924	18
H61438.03	ALF-H61438-03	4-Bromo-N-(2-bromo-4-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61438.MD	ALF-H61438-MD	4-Bromo-N-(2-bromo-4-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61439.03	ALF-H61439-03	3,5-Difluoro-N-(2-fluorobenzyl)benzamide, 97%		1g	5793	2924	18
H61439.MD	ALF-H61439-MD	3,5-Difluoro-N-(2-fluorobenzyl)benzamide, 97%		250mg	1447	2924	18
H61440.03	ALF-H61440-03	N-Boc-D-tyrosine, 95%	70642-86-3	1g	1718	2924	18
H61440.06	ALF-H61440-06	N-Boc-D-tyrosine, 95%	70642-86-3	5g	5748	2924	18
H61440.14	ALF-H61440-14	N-Boc-D-tyrosine, 95%	70642-86-3	25g	23926	2924	18
H61441.03	ALF-H61441-03	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H61441.MD	ALF-H61441-MD	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H61443.03	ALF-H61443-03	2,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61443.MD	ALF-H61443-MD	2,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61444.03	ALF-H61444-03	3,4-Difluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61444.MD	ALF-H61444-MD	3,4-Difluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61445.03	ALF-H61445-03	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0	1g	9175	2933	18
H61445.06	ALF-H61445-06	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0	5g	35530	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61446.03	ALF-H61446-03	4-Bromo-N-(3,5-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61446.MD	ALF-H61446-MD	4-Bromo-N-(3,5-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61447.03	ALF-H61447-03	2-Chloro-5-fluoro-3-methylpyridine, 95%	38186-84-4	1g	10083	2933	18
H61447.MD	ALF-H61447-MD	2-Chloro-5-fluoro-3-methylpyridine, 95%	38186-84-4	250mg	3167	2933	18
H61448.14	ALF-H61448-14	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0	25g	2698	2922	18
H61448.22	ALF-H61448-22	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0	100g	10794	2922	18
H61449.03	ALF-H61449-03	N-(2-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61449.MD	ALF-H61449-MD	N-(2-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61451.03	ALF-H61451-03	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1	1g	35530	2931	18
H61451.MD	ALF-H61451-MD	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1	250mg	11153	2931	18
H61452.03	ALF-H61452-03	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	1g	2887	2916	18
H61452.06	ALF-H61452-06	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6	5g	9084	2916	18
H61453.03	ALF-H61453-03	Ethyl 3-(2-thienyl)-1H-pyrazole-5-carboxylate, 95%	121195-03-7	1g	3922	2934	18
H61453.MD	ALF-H61453-MD	Ethyl 3-(2-thienyl)-1H-pyrazole-5-carboxylate, 95%	121195-03-7	250mg	981	2934	18
H61454.03	ALF-H61454-03	4-Bromo-2-methoxyaniline, 98%	59557-91-4	1g	1447	2922	18
H61454.06	ALF-H61454-06	4-Bromo-2-methoxyaniline, 98%	59557-91-4	5g	5702	2922	18
H61455.03	ALF-H61455-03	4-Bromo-5-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61455.MD	ALF-H61455-MD	4-Bromo-5-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61456.14	ALF-H61456-14	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6	25g	1817	2922	18
H61456.22	ALF-H61456-22	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6	100g	7268	2922	18
H61457.03	ALF-H61457-03	3,5-Difluoro-N-(3-methylbenzyl)benzamide, 97%		1g	7377	2924	18
H61457.MD	ALF-H61457-MD	3,5-Difluoro-N-(3-methylbenzyl)benzamide, 97%		250mg	1843	2924	18
H61458.03	ALF-H61458-03	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3	1g	3662	2933	18
H61458.06	ALF-H61458-06	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3	5g	8895	2933	18
H61459.03	ALF-H61459-03	4-Bromo-3-(trifluoromethyl)benzonitrile, 98%	1735-53-1	1g	2070	2926	18
H61459.06	ALF-H61459-06	4-Bromo-3-(trifluoromethyl)benzonitrile, 98%	1735-53-1	5g	10345	2926	18
H61459.MD	ALF-H61459-MD	4-Bromo-3-(trifluoromethyl)benzonitrile, 98%	1735-53-1	250mg	855	2926	18
H61460.03	ALF-H61460-03	4-Bromo-5-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61460.MD	ALF-H61460-MD	4-Bromo-5-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61461.03	ALF-H61461-03	3,4-Difluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H61461.MD	ALF-H61461-MD	3,4-Difluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H61463.03	ALF-H61463-03	4-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61463.MD	ALF-H61463-MD	4-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61464.AA	ALF-H61464-AA	Trimethylboroxine, 50% w/w soln. in THF	823-96-1	5ml	6485	2934	18
H61464.AC	ALF-H61464-AC	Trimethylboroxine, 50% w/w soln. in THF	823-96-1	25ml	21651	2934	18
H61465.03	ALF-H61465-03	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6	1g	1565	2933	18
H61465.06	ALF-H61465-06	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6	5g	6242	2933	18
H61466.06	ALF-H61466-06	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	5g	2536	2904	18
H61466.14	ALF-H61466-14	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	25g	9482	2904	18
H61466.22	ALF-H61466-22	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7	100g	30421	2904	18
H61467.03	ALF-H61467-03	3-Nitro-4-(trifluoromethoxy)benzoic acid, 98%	784-77-0	1g	10165	2918	18
H61467.06	ALF-H61467-06	3-Nitro-4-(trifluoromethoxy)benzoic acid, 98%	784-77-0	5g	50731	2918	18
H61467.MD	ALF-H61467-MD	3-Nitro-4-(trifluoromethoxy)benzoic acid, 98%	784-77-0	250mg	2536	2918	18
H61468.03	ALF-H61468-03	2,6-Dibromopyrazine, 95%	23229-25-6	1g	4355	2933	18
H61468.06	ALF-H61468-06	2,6-Dibromopyrazine, 95%	23229-25-6	5g	18807	2933	18
H61469.03	ALF-H61469-03	3,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		1g	5793	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61469.MD	ALF-H61469-MD	3,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		250mg	1447	2924	18
H61470.03	ALF-H61470-03	1-(3,4-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5073	2924	18
H61470.MD	ALF-H61470-MD	1-(3,4-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1268	2924	18
H61472.03	ALF-H61472-03	Ethyl 1-methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	111493-74-4	1g	1881	2933	18
H61472.06	ALF-H61472-06	Ethyl 1-methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	111493-74-4	5g	9443	2933	18
H61473.03	ALF-H61473-03	1-(3-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61473.MD	ALF-H61473-MD	1-(3-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61474.06	ALF-H61474-06	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9	5g	9175	2934	18
H61474.14	ALF-H61474-14	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9	25g	35530	2934	18
H61475.14	ALF-H61475-14	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3	25g	6890	2903	18
H61475.22	ALF-H61475-22	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3	100g	27525	2903	18
H61476.03	ALF-H61476-03	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1	1g	2662	2921	18
H61476.06	ALF-H61476-06	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1	5g	10254	2921	18
H61477.03	ALF-H61477-03	3-Bromo-5-(3-chloro-2-methylphenylcarbonyl)benzeneboronic acid, 97%		1g	8518	2931	18
H61477.MD	ALF-H61477-MD	3-Bromo-5-(3-chloro-2-methylphenylcarbonyl)benzeneboronic acid, 97%		250mg	2132	2931	18
H61478.03	ALF-H61478-03	3-Bromo-5-(2,4-dichlorophenylcarbonyl)benzeneboronic acid, 97%		1g	8114	2931	18
H61478.MD	ALF-H61478-MD	3-Bromo-5-(2,4-dichlorophenylcarbonyl)benzeneboronic acid, 97%		250mg	2034	2931	18
H61479.03	ALF-H61479-03	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8	1g	9139	2933	18
H61479.MD	ALF-H61479-MD	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8	250mg	2536	2933	18
H61480.03	ALF-H61480-03	4-Bromo-5-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H61480.MD	ALF-H61480-MD	4-Bromo-5-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H61481.03	ALF-H61481-03	4-Bromo-5-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61481.MD	ALF-H61481-MD	4-Bromo-5-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61482.03	ALF-H61482-03	(S)-^a-(4-Chlorophenyl)benzylamine, 98%	163837-32-9	1g	9482	2921	18
H61482.MD	ALF-H61482-MD	(S)-^a-(4-Chlorophenyl)benzylamine, 98%	163837-32-9	250mg	3167	2921	18
H61483.03	ALF-H61483-03	N-(3-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	9534	2935	18
H61483.MD	ALF-H61483-MD	N-(3-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	2393	2935	18
H61484.03	ALF-H61484-03	3,4-Difluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		1g	4057	2935	18
H61484.MD	ALF-H61484-MD	3,4-Difluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		250mg	1017	2935	18
H61485.03	ALF-H61485-03	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3	1g	3076	2924	18
H61485.06	ALF-H61485-06	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3	5g	10794	2924	18
H61486.03	ALF-H61486-03	N-(4-Ethylphenyl)-2,5-difluorobenzamide, 97%		1g	6242	2924	18
H61486.MD	ALF-H61486-MD	N-(4-Ethylphenyl)-2,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61487.03	ALF-H61487-03	3-Thiophenemethylamine, 97%	27757-86-4	1g	9175	2934	18
H61487.06	ALF-H61487-06	3-Thiophenemethylamine, 97%	27757-86-4	5g	35530	2934	18
H61488.03	ALF-H61488-03	Methyl thiophene-3-carboxylate, 97%	22913-26-4	1g	1817	2934	18
H61488.06	ALF-H61488-06	Methyl thiophene-3-carboxylate, 97%	22913-26-4	5g	6071	2934	18
H61489.03	ALF-H61489-03	3,5-Difluoro-N-(4-iodophenyl)benzamide, 97%		1g	6242	2924	18
H61489.MD	ALF-H61489-MD	3,5-Difluoro-N-(4-iodophenyl)benzamide, 97%		250mg	1557	2924	18
H61490.03	ALF-H61490-03	1-(3-Fluoro-5-methylphenyl)-3-phenylurea, 95%		1g	4776	2924	18
H61490.MD	ALF-H61490-MD	1-(3-Fluoro-5-methylphenyl)-3-phenylurea, 95%		250mg	1197	2924	18
H61491.03	ALF-H61491-03	3-Bromo-5-(2,3-dichlorophenylcarbonyl)benzeneboronic acid, 97%		1g	8114	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61491.MD	ALF-H61491-MD	3-Bromo-5-(2,3-dichlorophenylcarbonyl)benzeneboronic acid, 97%		250mg	2034	2931	18
H61492.14	ALF-H61492-14	3-Bromo-2-fluorotoluene, 98%	59907-12-9	25g	3635	2903	18
H61492.22	ALF-H61492-22	3-Bromo-2-fluorotoluene, 98%	59907-12-9	100g	14570	2903	18
H61493.06	ALF-H61493-06	5-Bromo-2-thiophenemethanol, 95%	79387-71-6	5g	8536	2934	18
H61493.14	ALF-H61493-14	5-Bromo-2-thiophenemethanol, 95%	79387-71-6	25g	34360	2934	18
H61494.14	ALF-H61494-14	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5	25g	5487	2904	18
H61494.22	ALF-H61494-22	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5	100g	13672	2904	18
H61495.14	ALF-H61495-14	4-Fluoro-L-phenylglycine, 98%	19883-57-9	25g	17899	2922	18
H61495.22	ALF-H61495-22	4-Fluoro-L-phenylglycine, 98%	19883-57-9	100g	55678	2922	18
H61496.03	ALF-H61496-03	N-Boc-3-trifluoromethyl-D-phenylalanine, 95%	82317-82-6	1g	9534	2924	18
H61496.06	ALF-H61496-06	N-Boc-3-trifluoromethyl-D-phenylalanine, 95%	82317-82-6	5g	35801	2924	18
H61497.03	ALF-H61497-03	3-(Bromomethyl)thiophene, 97%	34846-44-1	1g	4579	2934	18
H61497.06	ALF-H61497-06	3-(Bromomethyl)thiophene, 97%	34846-44-1	5g	18286	2934	18
H61498.06	ALF-H61498-06	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7	5g	2096	2926	18
H61498.14	ALF-H61498-14	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7	25g	8904	2926	18
H61499.03	ALF-H61499-03	N-(4-Bromo-2-fluorophenyl)-3,5-difluorobenzamide, 97%		1g	5073	2924	18
H61499.MD	ALF-H61499-MD	N-(4-Bromo-2-fluorophenyl)-3,5-difluorobenzamide, 97%		250mg	1268	2924	18
H61500.03	ALF-H61500-03	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	1g	2968	2933	18
H61500.06	ALF-H61500-06	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	5g	13330	2933	18
H61500.14	ALF-H61500-14	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2	25g	59897	2933	18
H61501.03	ALF-H61501-03	1-Phenyl-3-[2-(trifluoromethyl)phenyl]urea, 95%	895-40-9	1g	3868	2924	18
H61501.MD	ALF-H61501-MD	1-Phenyl-3-[2-(trifluoromethyl)phenyl]urea, 95%	895-40-9	250mg	962	2924	18
H61502.14	ALF-H61502-14	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8	25g	7008	2932	18
H61502.22	ALF-H61502-22	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8	100g	22425	2932	18
H61503.03	ALF-H61503-03	1-(2-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5407	2924	18
H61503.MD	ALF-H61503-MD	1-(2-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61504.03	ALF-H61504-03	Bis(p-tolyl)phosphine oxide, 98%	2409-61-2	1g	1898	2931	18
H61504.06	ALF-H61504-06	Bis(p-tolyl)phosphine oxide, 98%	2409-61-2	5g	7609	2931	18
H61506.03	ALF-H61506-03	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2	1g	1422	2933	18
H61506.06	ALF-H61506-06	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2	5g	5702	2933	18
H61507.06	ALF-H61507-06	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5	5g	1062	2918	18
H61507.14	ALF-H61507-14	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5	25g	4092	2918	18
H61508.03	ALF-H61508-03	4-Bromo-N-(4-chloro-3-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61508.MD	ALF-H61508-MD	4-Bromo-N-(4-chloro-3-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61509.03	ALF-H61509-03	6-Heptyn-1-ol, 95%	63478-76-2	1g	8851	2905	18
H61509.06	ALF-H61509-06	6-Heptyn-1-ol, 95%	63478-76-2	5g	45604	2905	18
H61510.03	ALF-H61510-03	3,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%		1g	5407	2924	18
H61510.MD	ALF-H61510-MD	3,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzamide, 97%		250mg	1350	2924	18
H61511.03	ALF-H61511-03	7-Fluorooxindole, 95%	71294-03-6	1g	6584	2933	18
H61511.06	ALF-H61511-06	7-Fluorooxindole, 95%	71294-03-6	5g	20419	2933	18
H61511.MD	ALF-H61511-MD	7-Fluorooxindole, 95%	71294-03-6	250mg	1701	2933	18
H61512.03	ALF-H61512-03	2,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61512.MD	ALF-H61512-MD	2,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61513.03	ALF-H61513-03	4-(Trifluoromethyl)quinoline-2-carboxylic acid, 95%	588702-67-4	1g	11873	2933	18
H61513.MD	ALF-H61513-MD	4-(Trifluoromethyl)quinoline-2-carboxylic acid, 95%	588702-67-4	250mg	2393	2933	18
H61514.03	ALF-H61514-03	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0	1g	1637	2921	18
H61514.06	ALF-H61514-06	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0	5g	6549	2921	18
H61515.03	ALF-H61515-03	N-(2-Bromo-4-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61515.MD	ALF-H61515-MD	N-(2-Bromo-4-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61516.03	ALF-H61516-03	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	1g	7141	2933	18
H61516.06	ALF-H61516-06	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	5g	28531	2933	18
H61516.MD	ALF-H61516-MD	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5	250mg	2231	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61518.06	ALF-H61518-06	5-Bromo-2-fluorophenol, 98%	112204-58-7	5g	1153	2908	18
H61518.14	ALF-H61518-14	5-Bromo-2-fluorophenol, 98%	112204-58-7	25g	5748	2908	18
H61519.03	ALF-H61519-03	3-Bromo-5-methylaniline, 98%	74586-53-1	1g	2680	2921	18
H61519.06	ALF-H61519-06	3-Bromo-5-methylaniline, 98%	74586-53-1	5g	10676	2921	18
H61520.03	ALF-H61520-03	4-Bromo-5-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61520.MD	ALF-H61520-MD	4-Bromo-5-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	1565	2935	18
H61522.03	ALF-H61522-03	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	33034-67-2	1g	3364	2933	18
H61522.06	ALF-H61522-06	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	33034-67-2	5g	11964	2933	18
H61523.03	ALF-H61523-03	1-(2-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61523.MD	ALF-H61523-MD	1-(2-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61525.03	ALF-H61525-03	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2	1g	3653	2931	18
H61525.06	ALF-H61525-06	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2	5g	14526	2931	18
H61526.03	ALF-H61526-03	N-tert-Butyl-2,5-difluorobenzamide, 97%	223444-58-4	1g	4272	2924	18
H61526.MD	ALF-H61526-MD	N-tert-Butyl-2,5-difluorobenzamide, 97%	223444-58-4	250mg	1070	2924	18
H61527.03	ALF-H61527-03	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	24439-00-7	1g	1898	2933	18
H61527.06	ALF-H61527-06	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	24439-00-7	5g	7609	2933	18
H61529.03	ALF-H61529-03	3,4-Difluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		1g	6764	2935	18
H61529.MD	ALF-H61529-MD	3,4-Difluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H61530.03	ALF-H61530-03	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	1g	9814	2931	18
H61530.06	ALF-H61530-06	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	5g	39173	2931	18
H61530.MD	ALF-H61530-MD	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5	250mg	3264	2931	18
H61531.03	ALF-H61531-03	N-(4-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61531.MD	ALF-H61531-MD	N-(4-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61532.03	ALF-H61532-03	N-(2-Bromophenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61532.MD	ALF-H61532-MD	N-(2-Bromophenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61533.03	ALF-H61533-03	N-(4-Bromo-3-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61533.MD	ALF-H61533-MD	N-(4-Bromo-3-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61534.03	ALF-H61534-03	3,4-Difluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61534.MD	ALF-H61534-MD	3,4-Difluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61535.06	ALF-H61535-06	2-Fluorophenylacetone, 98%	2836-82-0	5g	4496	2914	18
H61535.14	ALF-H61535-14	2-Fluorophenylacetone, 98%	2836-82-0	25g	19267	2914	18
H61536.03	ALF-H61536-03	3-Maleimidopropionic acid, 95%	7423-55-4	1g	7736	2925	18
H61536.06	ALF-H61536-06	3-Maleimidopropionic acid, 95%	7423-55-4	5g	32201	2925	18
H61537.03	ALF-H61537-03	1-(4-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	2317-30-8	1g	5073	2924	18
H61537.MD	ALF-H61537-MD	1-(4-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	2317-30-8	250mg	1268	2924	18
H61538.03	ALF-H61538-03	N-(4-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H61538.MD	ALF-H61538-MD	N-(4-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H61539.03	ALF-H61539-03	4-Isochromanone, 95%	20924-56-5	1g	28622	2932	18
H61539.MD	ALF-H61539-MD	4-Isochromanone, 95%	20924-56-5	250mg	8886	2932	18
H61540.03	ALF-H61540-03	2,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61540.MD	ALF-H61540-MD	2,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61541.03	ALF-H61541-03	2,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61541.MD	ALF-H61541-MD	2,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61542.14	ALF-H61542-14	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9	25g	6810	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61542.22	ALF-H61542-22	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9	100g	21767	2916	18
H61543.03	ALF-H61543-03	3-Chloro-4-cyanobenzenboronic acid, 96%	1008415-02-8	1g	25366	2931	18
H61543.MD	ALF-H61543-MD	3-Chloro-4-cyanobenzenboronic acid, 96%	1008415-02-8	250mg	7987	2931	18
H61544.14	ALF-H61544-14	3-Bromo-5-fluorotoluene, 98%	202865-83-6	25g	4705	2903	18
H61544.22	ALF-H61544-22	3-Bromo-5-fluorotoluene, 98%	202865-83-6	100g	16920	2903	18
H61545.06	ALF-H61545-06	N-Boc-L-threonine methyl ester, 95%	79479-07-5	5g	2869	2924	18
H61545.14	ALF-H61545-14	N-Boc-L-threonine methyl ester, 95%	79479-07-5	25g	13852	2924	18
H61546.06	ALF-H61546-06	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9	5g	7070	2916	18
H61546.14	ALF-H61546-14	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9	25g	21858	2916	18
H61547.03	ALF-H61547-03	2,5-Difluoro-N-(2-iodophenyl)benzamide, 97%		1g	4272	2924	18
H61547.MD	ALF-H61547-MD	2,5-Difluoro-N-(2-iodophenyl)benzamide, 97%		250mg	1070	2924	18
H61549.03	ALF-H61549-03	4-Bromo-N-(4-chloro-2-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61549.MD	ALF-H61549-MD	4-Bromo-N-(4-chloro-2-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61550.06	ALF-H61550-06	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7	5g	4065	2931	18
H61550.14	ALF-H61550-14	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7	25g	18350	2931	18
H61551.06	ALF-H61551-06	N-Boc-L-leucine methyl ester, 97%	63096-02-6	5g	3904	2924	18
H61551.14	ALF-H61551-14	N-Boc-L-leucine methyl ester, 97%	63096-02-6	25g	13672	2924	18
H61552.03	ALF-H61552-03	3,5-Difluoro-N-(2-methylphenyl)benzamide, 97%		1g	8114	2924	18
H61552.MD	ALF-H61552-MD	3,5-Difluoro-N-(2-methylphenyl)benzamide, 97%		250mg	2034	2924	18
H61553.03	ALF-H61553-03	3-Cyano-5-methylisoxazole, 97%	57351-99-2	1g	8878	2934	18
H61553.06	ALF-H61553-06	3-Cyano-5-methylisoxazole, 97%	57351-99-2	5g	35530	2934	18
H61554.03	ALF-H61554-03	4-Fluoro-3-nitroanisole, 95%	61324-93-4	1g	6495	2908	18
H61554.06	ALF-H61554-06	4-Fluoro-3-nitroanisole, 95%	61324-93-4	5g	48033	2908	18
H61554.MD	ALF-H61554-MD	4-Fluoro-3-nitroanisole, 95%	61324-93-4	250mg	4003	2908	18
H61555.06	ALF-H61555-06	Benzyl 3-pyrroline-1-carboxylate, tech. 90%	31970-04-4	5g	6144	2933	18
H61555.14	ALF-H61555-14	Benzyl 3-pyrroline-1-carboxylate, tech. 90%	31970-04-4	25g	21587	2933	18
H61556.03	ALF-H61556-03	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3	1g	7170	2924	18
H61556.MD	ALF-H61556-MD	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3	250mg	2240	2924	18
H61557.03	ALF-H61557-03	1-Phenyl-3-[4-(trifluoromethyl)phenyl]urea, 95%	23750-69-8	1g	6764	2924	18
H61557.MD	ALF-H61557-MD	1-Phenyl-3-[4-(trifluoromethyl)phenyl]urea, 95%	23750-69-8	250mg	1691	2924	18
H61558.03	ALF-H61558-03	(S)-3-Benzoyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	65710-58-9	1g	2815	2924	18
H61558.06	ALF-H61558-06	(S)-3-Benzoyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	65710-58-9	5g	10614	2924	18
H61559.14	ALF-H61559-14	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2	25g	5369	2934	18
H61559.22	ALF-H61559-22	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2	100g	19312	2934	18
H61560.03	ALF-H61560-03	N-Cyclopentyl-3,4-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61560.MD	ALF-H61560-MD	N-Cyclopentyl-3,4-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61561.03	ALF-H61561-03	trans-4-Benzoyloxy-N-Boc-L-proline dicyclohexylammonium salt, 95%		1g	1132	2924	18
H61561.06	ALF-H61561-06	trans-4-Benzoyloxy-N-Boc-L-proline dicyclohexylammonium salt, 95%		5g	5684	2924	18
H61563.03	ALF-H61563-03	3,5-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		1g	4272	2924	18
H61563.MD	ALF-H61563-MD	3,5-Difluoro-N-(3,4-dimethylphenyl)benzamide, 97%		250mg	1070	2924	18
H61564.03	ALF-H61564-03	N-(4-Chloro-3-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61564.MD	ALF-H61564-MD	N-(4-Chloro-3-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61565.03	ALF-H61565-03	N-Cyclopentyl-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61565.MD	ALF-H61565-MD	N-Cyclopentyl-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61566.03	ALF-H61566-03	4-Bromo-N-(2-ethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61566.MD	ALF-H61566-MD	4-Bromo-N-(2-ethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61567.03	ALF-H61567-03	3,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		1g	8114	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61567.MD	ALF-H61567-MD	3,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzamide, 97%		250mg	2034	2924	18
H61568.03	ALF-H61568-03	N-(2,4-Dibromophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61568.MD	ALF-H61568-MD	N-(2,4-Dibromophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61569.03	ALF-H61569-03	4-Bromo-N-(4-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61569.MD	ALF-H61569-MD	4-Bromo-N-(4-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61570.03	ALF-H61570-03	4-Fluorobenzamidine hydrochloride, 95%	456-14-4	1g	2987	2924	18
H61570.06	ALF-H61570-06	4-Fluorobenzamidine hydrochloride, 95%	456-14-4	5g	9623	2924	18
H61571.03	ALF-H61571-03	N-Benzyl-4-bromo-5-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H61571.MD	ALF-H61571-MD	N-Benzyl-4-bromo-5-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H61573.03	ALF-H61573-03	1-(5-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	7377	2924	18
H61573.MD	ALF-H61573-MD	1-(5-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1843	2924	18
H61574.03	ALF-H61574-03	N-(3-Chloro-4-methoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61574.MD	ALF-H61574-MD	N-(3-Chloro-4-methoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61575.03	ALF-H61575-03	2,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61575.MD	ALF-H61575-MD	2,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61576.03	ALF-H61576-03	1-(2-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-06-6	1g	6764	2924	18
H61576.MD	ALF-H61576-MD	1-(2-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-06-6	250mg	1691	2924	18
H61577.03	ALF-H61577-03	1-(3-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61577.MD	ALF-H61577-MD	1-(3-Methylbenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61578.03	ALF-H61578-03	4-Bromo-N-(4-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61578.MD	ALF-H61578-MD	4-Bromo-N-(4-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61579.03	ALF-H61579-03	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate, 97%	5744-51-4	1g	1368	2933	18
H61579.06	ALF-H61579-06	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate, 97%	5744-51-4	5g	6855	2933	18
H61580.03	ALF-H61580-03	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5	1g	11873	2926	18
H61580.MD	ALF-H61580-MD	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5	250mg	3697	2926	18
H61581.03	ALF-H61581-03	3-Bromo-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		1g	7377	2931	18
H61581.MD	ALF-H61581-MD	3-Bromo-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%		250mg	1843	2931	18
H61582.03	ALF-H61582-03	N-(3,4-Dichlorophenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61582.MD	ALF-H61582-MD	N-(3,4-Dichlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61583.03	ALF-H61583-03	N-(3,4-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61583.MD	ALF-H61583-MD	N-(3,4-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61584.03	ALF-H61584-03	1-(2-Fluoro-5-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61584.MD	ALF-H61584-MD	1-(2-Fluoro-5-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61585.03	ALF-H61585-03	N-(2-Ethylphenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61585.MD	ALF-H61585-MD	N-(2-Ethylphenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61586.03	ALF-H61586-03	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	1g	1925	2933	18
H61586.06	ALF-H61586-06	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	5g	7088	2933	18
H61587.03	ALF-H61587-03	N-(5-Chloro-2-methoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61587.MD	ALF-H61587-MD	N-(5-Chloro-2-methoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61589.06	ALF-H61589-06	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	5g	7232	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61589.14	ALF-H61589-14	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	25g	41916	2918	18
H61590.03	ALF-H61590-03	N-(5-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61590.MD	ALF-H61590-MD	N-(5-Chloro-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61591.03	ALF-H61591-03	1-(4-Bromo-2-fluorophenyl)-3-phenylurea, 95%		1g	8114	2924	18
H61591.MD	ALF-H61591-MD	1-(4-Bromo-2-fluorophenyl)-3-phenylurea, 95%		250mg	2034	2924	18
H61592.03	ALF-H61592-03	1-(3-Chloro-4-fluorophenyl)-3-phenylurea, 95%		1g	5415	2924	18
H61592.MD	ALF-H61592-MD	1-(3-Chloro-4-fluorophenyl)-3-phenylurea, 95%		250mg	1350	2924	18
H61593.03	ALF-H61593-03	4-Bromo-N-(3-bromophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61593.MD	ALF-H61593-MD	4-Bromo-N-(3-bromophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61594.03	ALF-H61594-03	4-Cyano-3-fluoropyridine, 95%	113770-88-0	1g	7250	2933	18
H61594.06	ALF-H61594-06	4-Cyano-3-fluoropyridine, 95%	113770-88-0	5g	36250	2933	18
H61595.03	ALF-H61595-03	N-(4-Bromo-3-fluorophenyl)-2,5-difluorobenzamide, 97%		1g	6764	2924	18
H61595.MD	ALF-H61595-MD	N-(4-Bromo-3-fluorophenyl)-2,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61596.03	ALF-H61596-03	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5	1g	2968	2906	18
H61596.06	ALF-H61596-06	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5	5g	11216	2906	18
H61597.03	ALF-H61597-03	N-(3-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61597.MD	ALF-H61597-MD	N-(3-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61598.03	ALF-H61598-03	1-(4-Fluoro-2-methylphenyl)-3-phenylurea, 95%		1g	6764	2924	18
H61598.MD	ALF-H61598-MD	1-(4-Fluoro-2-methylphenyl)-3-phenylurea, 95%		250mg	1691	2924	18
H61599.03	ALF-H61599-03	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	1g	5262	2908	18
H61599.06	ALF-H61599-06	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	5g	20508	2908	18
H61599.MD	ALF-H61599-MD	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3	250mg	1701	2908	18
H61600.03	ALF-H61600-03	N-(4-Bromophenyl)-3,5-difluorobenzamide, 97%		1g	6242	2924	18
H61600.MD	ALF-H61600-MD	N-(4-Bromophenyl)-3,5-difluorobenzamide, 97%		250mg	1557	2924	18
H61601.03	ALF-H61601-03	1-Phenyl-3-[3-(trifluoromethyl)phenyl]urea, 95%	4300-46-3	1g	6242	2924	18
H61601.MD	ALF-H61601-MD	1-Phenyl-3-[3-(trifluoromethyl)phenyl]urea, 95%	4300-46-3	250mg	1557	2924	18
H61603.06	ALF-H61603-06	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1	5g	8104	2905	18
H61603.14	ALF-H61603-14	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1	25g	28244	2905	18
H61606.03	ALF-H61606-03	N-(3-Chloro-4-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61606.MD	ALF-H61606-MD	N-(3-Chloro-4-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61607.03	ALF-H61607-03	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-18-7	1g	9482	2924	18
H61607.MD	ALF-H61607-MD	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-18-7	250mg	3167	2924	18
H61608.03	ALF-H61608-03	Ethyl O-(3,4-difluorobenzenesulfonyl)acetohydroxamate, 97%		1g	6242	2928	18
H61608.MD	ALF-H61608-MD	Ethyl O-(3,4-difluorobenzenesulfonyl)acetohydroxamate, 97%		250mg	1557	2928	18
H61610.03	ALF-H61610-03	4-Bromo-N-(3-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61610.MD	ALF-H61610-MD	4-Bromo-N-(3-chlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61612.03	ALF-H61612-03	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5	1g	2933	2933	18
H61612.06	ALF-H61612-06	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5	5g	12297	2933	18
H61613.03	ALF-H61613-03	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1g	2203	2934	18
H61613.06	ALF-H61613-06	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5g	8797	2934	18
H61614.03	ALF-H61614-03	N-Cyclohexyl-3,4-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H61614.MD	ALF-H61614-MD	N-Cyclohexyl-3,4-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61615.06	ALF-H61615-06	N-Methyl-N-phenyl- α -alanine ethyl ester, 99%	2003-76-1	5g	1772	2922	18
H61615.14	ALF-H61615-14	N-Methyl-N-phenyl- α -alanine ethyl ester, 99%	2003-76-1	25g	7097	2922	18
H61616.03	ALF-H61616-03	1-(2-Fluoro-4-methylphenyl)-3-phenylurea, 95%		1g	4776	2924	18
H61616.MD	ALF-H61616-MD	1-(2-Fluoro-4-methylphenyl)-3-phenylurea, 95%		250mg	1197	2924	18
H61617.03	ALF-H61617-03	5-Amino-2-fluoro-4-methylpyridine, 95%	954236-33-0	1g	4947	2933	18
H61617.MD	ALF-H61617-MD	5-Amino-2-fluoro-4-methylpyridine, 95%	954236-33-0	250mg	1557	2933	18
H61618.03	ALF-H61618-03	1-[2,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61618.MD	ALF-H61618-MD	1-[2,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61619.03	ALF-H61619-03	1-(2,5-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-04-4	1g	8114	2924	18
H61619.MD	ALF-H61619-MD	1-(2,5-Dichlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-04-4	250mg	2034	2924	18
H61620.03	ALF-H61620-03	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5	1g	3597	2933	18
H61620.06	ALF-H61620-06	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5	5g	20868	2933	18
H61621.06	ALF-H61621-06	N-Boc-L-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 95%	1913-12-8	5g	1683	2924	18
H61621.14	ALF-H61621-14	N-Boc-L-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 95%	1913-12-8	25g	7456	2924	18
H61622.14	ALF-H61622-14	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6	25g	2573	2903	18
H61622.22	ALF-H61622-22	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6	100g	8222	2903	18
H61623.03	ALF-H61623-03	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4	1g	1672	2906	18
H61623.06	ALF-H61623-06	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4	5g	6702	2906	18
H61624.03	ALF-H61624-03	1-(3-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61624.MD	ALF-H61624-MD	1-(3-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61625.03	ALF-H61625-03	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0	1g	23153	2934	18
H61625.MD	ALF-H61625-MD	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0	250mg	8716	2934	18
H61626.06	ALF-H61626-06	3-Chloro-4-methylpyridine, 95%	72093-04-0	5g	2023	2933	18
H61626.14	ALF-H61626-14	3-Chloro-4-methylpyridine, 95%	72093-04-0	25g	12952	2933	18
H61628.03	ALF-H61628-03	2-Bromo-5-methylbenzonitrile, 97%	42872-83-3	1g	3057	2926	18
H61628.06	ALF-H61628-06	2-Bromo-5-methylbenzonitrile, 97%	42872-83-3	5g	10705	2926	18
H61629.03	ALF-H61629-03	Ethyl 1,3-dimethyl-1H-pyrazole-5-carboxylate, 95%	5744-40-1	1g	3552	2933	18
H61629.06	ALF-H61629-06	Ethyl 1,3-dimethyl-1H-pyrazole-5-carboxylate, 95%	5744-40-1	5g	11873	2933	18
H61630.03	ALF-H61630-03	N-Benzyl-3,5-difluorobenzamide, 97%		1g	7377	2924	18
H61630.MD	ALF-H61630-MD	N-Benzyl-3,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61631.03	ALF-H61631-03	5-Chloro-2-fluoro-3-nitropyridine, 95%	60186-16-5	1g	8284	2933	18
H61631.MD	ALF-H61631-MD	5-Chloro-2-fluoro-3-nitropyridine, 95%	60186-16-5	250mg	2762	2933	18
H61632.03	ALF-H61632-03	N-(2,3-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61632.MD	ALF-H61632-MD	N-(2,3-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61633.06	ALF-H61633-06	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0	5g	2942	2916	18
H61633.14	ALF-H61633-14	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0	25g	14750	2916	18
H61634.03	ALF-H61634-03	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5	1g	4885	2933	18
H61634.MD	ALF-H61634-MD	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5	250mg	1548	2933	18
H61635.03	ALF-H61635-03	4-Bromo-N-(4-bromobenzyl)-5-fluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61635.MD	ALF-H61635-MD	4-Bromo-N-(4-bromobenzyl)-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61636.03	ALF-H61636-03	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7	1g	3815	2928	18
H61636.06	ALF-H61636-06	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7	5g	15292	2928	18
H61636.MD	ALF-H61636-MD	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7	250mg	1277	2928	18
H61638.03	ALF-H61638-03	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	1g	2455	2924	18
H61638.06	ALF-H61638-06	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	5g	9354	2924	18
H61638.MD	ALF-H61638-MD	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0	250mg	1412	2924	18
H61639.06	ALF-H61639-06	2-Bromo-5-methylaniline, 97%	53078-85-6	5g	3131	2921	18
H61639.14	ALF-H61639-14	2-Bromo-5-methylaniline, 97%	53078-85-6	25g	10434	2921	18
H61640.06	ALF-H61640-06	2-(Diphenylphosphino)biphenyl, 98%	13885-09-1	5g	4065	2931	18
H61640.14	ALF-H61640-14	2-(Diphenylphosphino)biphenyl, 98%	13885-09-1	25g	18368	2931	18
H61641.03	ALF-H61641-03	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4	1g	7097	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61641.06	ALF-H61641-06	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4	5g	35530	2924	18
H61641.MD	ALF-H61641-MD	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4	250mg	3049	2924	18
H61642.03	ALF-H61642-03	N-(2,4-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61642.MD	ALF-H61642-MD	N-(2,4-Dimethylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61643.03	ALF-H61643-03	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	1g	4434	2933	18
H61643.06	ALF-H61643-06	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	5g	16658	2933	18
H61643.MD	ALF-H61643-MD	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2	250mg	1664	2933	18
H61644.03	ALF-H61644-03	N-(3-Bromophenyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61644.MD	ALF-H61644-MD	N-(3-Bromophenyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61645.03	ALF-H61645-03	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4	1g	2509	2933	18
H61645.06	ALF-H61645-06	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4	5g	10505	2933	18
H61646.03	ALF-H61646-03	N-Ethyl-3,5-difluorobenzamide, 97%	948778-94-7	1g	4057	2924	18
H61646.MD	ALF-H61646-MD	N-Ethyl-3,5-difluorobenzamide, 97%	948778-94-7	250mg	1017	2924	18
H61647.06	ALF-H61647-06	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3	5g	4201	2933	18
H61647.14	ALF-H61647-14	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3	25g	31213	2933	18
H61649.03	ALF-H61649-03	3,4-Difluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5793	2935	18
H61649.MD	ALF-H61649-MD	3,4-Difluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1447	2935	18
H61650.MB	ALF-H61650-MB	2',4'-Difluoro-3'-(trifluoromethyl)acetophenone, 97%	1202679-46-6	25mg	1268	2914	18
H61650.MD	ALF-H61650-MD	2',4'-Difluoro-3'-(trifluoromethyl)acetophenone, 97%	1202679-46-6	250mg	12683	2914	18
H61651.03	ALF-H61651-03	2-Chloro-3-methylpyrazine, 95%	95-58-9	1g	9823	2933	18
H61651.MD	ALF-H61651-MD	2-Chloro-3-methylpyrazine, 95%	95-58-9	250mg	2896	2933	18
H61652.03	ALF-H61652-03	3,4-Difluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61652.MD	ALF-H61652-MD	3,4-Difluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61653.03	ALF-H61653-03	4-Bromo-5-fluoro-N-[2-fluoro-5-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5415	2935	18
H61653.MD	ALF-H61653-MD	4-Bromo-5-fluoro-N-[2-fluoro-5-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1350	2935	18
H61654.03	ALF-H61654-03	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7	1g	6791	2934	18
H61654.06	ALF-H61654-06	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7	5g	33911	2934	18
H61654.MD	ALF-H61654-MD	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7	250mg	1701	2934	18
H61655.06	ALF-H61655-06	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	109010-60-8	5g	1377	2933	18
H61655.14	ALF-H61655-14	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	109010-60-8	25g	6890	2933	18
H61655.22	ALF-H61655-22	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	109010-60-8	100g	27525	2933	18
H61656.03	ALF-H61656-03	2-(4-Fluorophenyl)pyrrolidine, 95%	72216-06-9	1g	19735	2933	18
H61656.MD	ALF-H61656-MD	2-(4-Fluorophenyl)pyrrolidine, 95%	72216-06-9	250mg	6144	2933	18
H61657.03	ALF-H61657-03	4-Bromo-5-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61657.MD	ALF-H61657-MD	4-Bromo-5-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61658.03	ALF-H61658-03	N-(2,4-Dibromophenyl)-3,5-difluorobenzamide, 97%		1g	10165	2924	18
H61658.MD	ALF-H61658-MD	N-(2,4-Dibromophenyl)-3,5-difluorobenzamide, 97%		250mg	2536	2924	18
H61659.03	ALF-H61659-03	4-Bromo-N-(4-bromophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18

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H61659.MD	ALF-H61659-MD	4-Bromo-N-(4-bromophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61660.03	ALF-H61660-03	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	40674-21-3	1g	9482	2928	18
H61660.MD	ALF-H61660-MD	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	40674-21-3	250mg	3167	2928	18
H61661.03	ALF-H61661-03	4-Bromo-5-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61661.MD	ALF-H61661-MD	4-Bromo-5-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61662.03	ALF-H61662-03	4-Bromo-N-(3-chloro-4-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61662.MD	ALF-H61662-MD	4-Bromo-N-(3-chloro-4-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61663.14	ALF-H61663-14	5-Bromo-2-(trifluoromethoxy)aniline, 98%	886762-08-9	25g	3635	2922	18
H61663.22	ALF-H61663-22	5-Bromo-2-(trifluoromethoxy)aniline, 98%	886762-08-9	100g	14570	2922	18
H61664.03	ALF-H61664-03	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9	1g	2438	2933	18
H61664.06	ALF-H61664-06	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9	5g	10308	2933	18
H61665.03	ALF-H61665-03	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7	1g	1447	2933	18
H61665.06	ALF-H61665-06	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7	5g	5272	2933	18
H61666.03	ALF-H61666-03	3,4-Difluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61666.MD	ALF-H61666-MD	3,4-Difluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61667.03	ALF-H61667-03	4-Bromo-N-(4-ethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61667.MD	ALF-H61667-MD	4-Bromo-N-(4-ethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61668.03	ALF-H61668-03	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2	1g	9482	2934	18
H61668.06	ALF-H61668-06	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2	5g	38112	2934	18
H61668.MD	ALF-H61668-MD	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2	250mg	3167	2934	18
H61669.03	ALF-H61669-03	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9	1g	3364	2924	18
H61669.06	ALF-H61669-06	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9	5g	12952	2924	18
H61670.03	ALF-H61670-03	3-Fluoro-2-nitrophenol, 97%	385-01-3	1g	1511	2908	18
H61670.06	ALF-H61670-06	3-Fluoro-2-nitrophenol, 97%	385-01-3	5g	9264	2908	18
H61671.14	ALF-H61671-14	Methyl 5-amino-2-methylbenzoate, 98%	18595-12-5	25g	9912	2922	18
H61671.22	ALF-H61671-22	Methyl 5-amino-2-methylbenzoate, 98%	18595-12-5	100g	26661	2922	18
H61672.14	ALF-H61672-14	1-Nitro-2-(trifluoromethoxy)benzene, 97%	1644-88-8	25g	4570	2909	18
H61672.22	ALF-H61672-22	1-Nitro-2-(trifluoromethoxy)benzene, 97%	1644-88-8	100g	18259	2909	18
H61673.03	ALF-H61673-03	1-(2-Bromo-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H61673.MD	ALF-H61673-MD	1-(2-Bromo-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H61674.06	ALF-H61674-06	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3	5g	1718	2933	18
H61674.14	ALF-H61674-14	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3	25g	4759	2933	18
H61675.03	ALF-H61675-03	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	1g	10829	2918	18
H61675.06	ALF-H61675-06	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	5g	44219	2918	18
H61675.MD	ALF-H61675-MD	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5	250mg	2724	2918	18
H61676.06	ALF-H61676-06	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	5g	1294	2916	18
H61676.14	ALF-H61676-14	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	25g	6468	2916	18
H61676.22	ALF-H61676-22	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2	100g	38318	2916	18
H61678.14	ALF-H61678-14	5-Bromo-2-fluoroaniline, 98%	2924-09-6	25g	3293	2921	18
H61678.22	ALF-H61678-22	5-Bromo-2-fluoroaniline, 98%	2924-09-6	100g	10525	2921	18
H61679.03	ALF-H61679-03	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1	1g	2114	2914	18
H61679.06	ALF-H61679-06	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1	5g	7025	2914	18
H61679.14	ALF-H61679-14	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1	25g	26319	2914	18
H61680.03	ALF-H61680-03	3,5-Difluoro-N-(2-fluorophenyl)benzamide, 97%		1g	7377	2924	18
H61680.MD	ALF-H61680-MD	3,5-Difluoro-N-(2-fluorophenyl)benzamide, 97%		250mg	1843	2924	18
H61681.03	ALF-H61681-03	1-(4-Bromo-3-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H61681.MD	ALF-H61681-MD	1-(4-Bromo-3-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H61682.03	ALF-H61682-03	N-Boc-4-methyl-D-phenylalanine, 95%	80102-27-8	1g	4264	2924	18
H61682.06	ALF-H61682-06	N-Boc-4-methyl-D-phenylalanine, 95%	80102-27-8	5g	17000	2924	18
H61682.MD	ALF-H61682-MD	N-Boc-4-methyl-D-phenylalanine, 95%	80102-27-8	250mg	1422	2924	18
H61683.03	ALF-H61683-03	N-Boc-N-methyl-O-benzyl-L-tyrosine, 95%	64263-81-6	1g	10254	2924	18
H61683.06	ALF-H61683-06	N-Boc-N-methyl-O-benzyl-L-tyrosine, 95%	64263-81-6	5g	10614	2924	18
H61684.03	ALF-H61684-03	N-Benzyl-3,4-difluorobenzenesulfonamide, 97%		1g	6764	2935	18

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H61684.MD	ALF-H61684-MD	N-Benzyl-3,4-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61685.03	ALF-H61685-03	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	1g	3662	2931	18
H61685.06	ALF-H61685-06	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	5g	14211	2931	18
H61685.MD	ALF-H61685-MD	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4	250mg	1188	2931	18
H61686.03	ALF-H61686-03	1-(4-Bromo-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61686.MD	ALF-H61686-MD	1-(4-Bromo-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61687.03	ALF-H61687-03	2-Bromo-3-fluoroaniline, 97%	111721-75-6	1g	5558	2921	18
H61687.06	ALF-H61687-06	2-Bromo-3-fluoroaniline, 97%	111721-75-6	5g	21587	2921	18
H61687.MD	ALF-H61687-MD	2-Bromo-3-fluoroaniline, 97%	111721-75-6	250mg	1799	2921	18
H61688.03	ALF-H61688-03	N-(2-Chloro-4-methylphenyl)-3,5-difluorobenzamide, 97%		1g	7377	2924	18
H61688.MD	ALF-H61688-MD	N-(2-Chloro-4-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61690.03	ALF-H61690-03	N-(2-Chloro-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4057	2935	18
H61690.MD	ALF-H61690-MD	N-(2-Chloro-4-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H61691.03	ALF-H61691-03	N-(4-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61691.MD	ALF-H61691-MD	N-(4-Bromophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61692.03	ALF-H61692-03	1-(4-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5415	2924	18
H61692.MD	ALF-H61692-MD	1-(4-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61694.03	ALF-H61694-03	N-(3,5-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61694.MD	ALF-H61694-MD	N-(3,5-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61695.03	ALF-H61695-03	4-Bromo-5-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	4776	2935	18
H61695.MD	ALF-H61695-MD	4-Bromo-5-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	1197	2935	18
H61696.03	ALF-H61696-03	4-Bromo-5-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61696.MD	ALF-H61696-MD	4-Bromo-5-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61697.03	ALF-H61697-03	1-(3,5-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61697.MD	ALF-H61697-MD	1-(3,5-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61698.03	ALF-H61698-03	3,4-Difluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	4776	2935	18
H61698.MD	ALF-H61698-MD	3,4-Difluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1197	2935	18
H61699.03	ALF-H61699-03	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7	1g	20337	2933	18
H61699.MD	ALF-H61699-MD	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7	250mg	6350	2933	18
H61700.03	ALF-H61700-03	1-(4-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61700.MD	ALF-H61700-MD	1-(4-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61701.03	ALF-H61701-03	Ethyl 6-chloropyridine-2-carboxylate, 97%	21190-89-6	1g	2933	2933	18
H61701.06	ALF-H61701-06	Ethyl 6-chloropyridine-2-carboxylate, 97%	21190-89-6	5g	11837	2933	18
H61702.03	ALF-H61702-03	3-Bromo-4-fluorophenol, 98%	27407-11-0	1g	971	2908	18
H61702.06	ALF-H61702-06	3-Bromo-4-fluorophenol, 98%	27407-11-0	5g	4867	2908	18
H61703.03	ALF-H61703-03	N-n-Butyl-3,5-difluorobenzamide, 97%		1g	3527	2924	18
H61703.MD	ALF-H61703-MD	N-n-Butyl-3,5-difluorobenzamide, 97%		250mg	882	2924	18
H61705.03	ALF-H61705-03	2,4-Dichloro-3-fluorobenzonitrile, 98%	161612-68-6	1g	6089	2926	18
H61705.06	ALF-H61705-06	2,4-Dichloro-3-fluorobenzonitrile, 98%	161612-68-6	5g	30403	2926	18
H61705.MD	ALF-H61705-MD	2,4-Dichloro-3-fluorobenzonitrile, 98%	161612-68-6	250mg	1521	2926	18
H61707.03	ALF-H61707-03	Sodium 3-(1-naphthylamino)propanesulfonate, 97%	104484-71-1	1g	1583	2921	18
H61707.06	ALF-H61707-06	Sodium 3-(1-naphthylamino)propanesulfonate, 97%	104484-71-1	5g	7916	2921	18
H61708.03	ALF-H61708-03	3,4-Difluoro-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		1g	5793	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61708.MD	ALF-H61708-MD	3,4-Difluoro-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61709.03	ALF-H61709-03	4-Bromo-N-(5-chloro-2-methoxyphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61709.MD	ALF-H61709-MD	4-Bromo-N-(5-chloro-2-methoxyphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61710.03	ALF-H61710-03	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8	1g	9443	2933	18
H61710.MD	ALF-H61710-MD	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8	250mg	3815	2933	18
H61711.03	ALF-H61711-03	3,4-Difluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61711.MD	ALF-H61711-MD	3,4-Difluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61713.03	ALF-H61713-03	4-Bromo-5-fluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		1g	8114	2935	18
H61713.MD	ALF-H61713-MD	4-Bromo-5-fluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H61714.03	ALF-H61714-03	4-Bromo-N-(4-n-butylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	5793	2935	18
H61714.MD	ALF-H61714-MD	4-Bromo-N-(4-n-butylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H61715.03	ALF-H61715-03	1-(3-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61715.MD	ALF-H61715-MD	1-(3-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61716.03	ALF-H61716-03	2,3-Diamino-6-chloropyridine, 95%	40851-95-4	1g	4461	2933	18
H61716.06	ALF-H61716-06	2,3-Diamino-6-chloropyridine, 95%	40851-95-4	5g	22937	2933	18
H61717.03	ALF-H61717-03	N-n-Butyl-2,5-difluorobenzamide, 97%		1g	9264	2924	18
H61717.MD	ALF-H61717-MD	N-n-Butyl-2,5-difluorobenzamide, 97%		250mg	2302	2924	18
H61718.06	ALF-H61718-06	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9	5g	13043	2933	18
H61718.14	ALF-H61718-14	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9	25g	52261	2933	18
H61719.03	ALF-H61719-03	Di(1-adamantyl)benzylphosphine, 95%	395116-70-8	1g	3777	2931	18
H61719.06	ALF-H61719-06	Di(1-adamantyl)benzylphosphine, 95%	395116-70-8	5g	17271	2931	18
H61720.03	ALF-H61720-03	4-Bromo-5-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61720.MD	ALF-H61720-MD	4-Bromo-5-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61721.03	ALF-H61721-03	N-(5-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		1g	7377	2924	18
H61721.MD	ALF-H61721-MD	N-(5-Chloro-2-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61722.03	ALF-H61722-03	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0	1g	8240	2933	18
H61722.MD	ALF-H61722-MD	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0	250mg	2744	2933	18
H61723.03	ALF-H61723-03	1-(Mercaptomethyl)cyclopropaneacetic acid	162515-68-6	1g	3579	2852	18
H61723.06	ALF-H61723-06	1-(Mercaptomethyl)cyclopropaneacetic acid	162515-68-6	5g	12593	2852	18
H61724.03	ALF-H61724-03	3-Fluoro-4-iodobenzoic acid, 98%	825-98-9	1g	5073	2916	18
H61724.06	ALF-H61724-06	3-Fluoro-4-iodobenzoic acid, 98%	825-98-9	5g	25366	2916	18
H61724.MD	ALF-H61724-MD	3-Fluoro-4-iodobenzoic acid, 98%	825-98-9	250mg	1268	2916	18
H61725.03	ALF-H61725-03	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61725.MD	ALF-H61725-MD	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61726.03	ALF-H61726-03	4-Bromo-N-(4-bromo-3-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61726.MD	ALF-H61726-MD	4-Bromo-N-(4-bromo-3-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61728.03	ALF-H61728-03	4-Bromo-N-(3-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61728.MD	ALF-H61728-MD	4-Bromo-N-(3-chloro-2-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61729.06	ALF-H61729-06	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1	5g	3373	2933	18
H61729.14	ALF-H61729-14	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1	25g	10767	2933	18
H61730.03	ALF-H61730-03	N-(4-Bromo-2-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61730.MD	ALF-H61730-MD	N-(4-Bromo-2-fluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61731.03	ALF-H61731-03	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-71-9	1g	5793	2924	18
H61731.MD	ALF-H61731-MD	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-71-9	250mg	1447	2924	18
H61732.03	ALF-H61732-03	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2	1g	14930	2933	18
H61732.MD	ALF-H61732-MD	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2	250mg	1511	2933	18

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H61733.03	ALF-H61733-03	N-(4-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61733.MD	ALF-H61733-MD	N-(4-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61734.03	ALF-H61734-03	4-Bromo-5-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61734.MD	ALF-H61734-MD	4-Bromo-5-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61735.03	ALF-H61735-03	4-Bromo-5-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	6764	2935	18
H61735.MD	ALF-H61735-MD	4-Bromo-5-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1691	2935	18
H61736.03	ALF-H61736-03	3,4-Difluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	4776	2935	18
H61736.MD	ALF-H61736-MD	3,4-Difluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1197	2935	18
H61737.03	ALF-H61737-03	3,4-Difluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		1g	6764	2935	18
H61737.MD	ALF-H61737-MD	3,4-Difluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H61738.03	ALF-H61738-03	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	1g	5073	2904	18
H61738.06	ALF-H61738-06	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	5g	25366	2904	18
H61738.MD	ALF-H61738-MD	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3	250mg	1268	2904	18
H61739.06	ALF-H61739-06	Isoquinoline-5-sulfonic acid, 95%	27655-40-9	5g	1439	2933	18
H61739.14	ALF-H61739-14	Isoquinoline-5-sulfonic acid, 95%	27655-40-9	25g	4803	2933	18
H61740.03	ALF-H61740-03	N-Cyclohexyl-3,5-difluorobenzamide, 97%		1g	4508	2924	18
H61740.MD	ALF-H61740-MD	N-Cyclohexyl-3,5-difluorobenzamide, 97%		250mg	1124	2924	18
H61741.03	ALF-H61741-03	Potassium thiobenzoate, 95%	28170-13-0	1g	9482	2930	18
H61741.MD	ALF-H61741-MD	Potassium thiobenzoate, 95%	28170-13-0	250mg	3167	2930	18
H61742.03	ALF-H61742-03	N-Boc-D-alanine methyl ester, 98%	91103-47-8	1g	1277	2924	18
H61742.06	ALF-H61742-06	N-Boc-D-alanine methyl ester, 98%	91103-47-8	5g	4390	2924	18
H61743.03	ALF-H61743-03	2-Fluorobenzenesulfonamide, 97%	30058-40-3	1g	1718	2935	18
H61743.06	ALF-H61743-06	2-Fluorobenzenesulfonamide, 97%	30058-40-3	5g	6855	2935	18
H61745.03	ALF-H61745-03	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1g	28424	2935	18
H61745.MD	ALF-H61745-MD	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250mg	1916	2935	18
H61746.03	ALF-H61746-03	3,5-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		1g	5407	2924	18
H61746.MD	ALF-H61746-MD	3,5-Difluoro-N-(3-fluorobenzyl)benzamide, 97%		250mg	1350	2924	18
H61747.03	ALF-H61747-03	4-Bromo-5-fluoro-N-phenylbenzenesulfonamide, 97%		1g	4508	2935	18
H61747.MD	ALF-H61747-MD	4-Bromo-5-fluoro-N-phenylbenzenesulfonamide, 97%		250mg	1124	2935	18
H61748.06	ALF-H61748-06	5-Chlorobenzo[b]thiophene, 97%	20532-33-6	5g	9912	2934	18
H61748.14	ALF-H61748-14	5-Chlorobenzo[b]thiophene, 97%	20532-33-6	25g	39731	2934	18
H61749.14	ALF-H61749-14	Methyl 2-amino-4-fluorobenzoate, 98%	2475-81-2	25g	16154	2922	18
H61749.22	ALF-H61749-22	Methyl 2-amino-4-fluorobenzoate, 98%	2475-81-2	100g	51683	2922	18
H61750.06	ALF-H61750-06	2-Methyl-5-nitropyridine, 95%	21203-68-9	5g	3237	2933	18
H61750.14	ALF-H61750-14	2-Methyl-5-nitropyridine, 95%	21203-68-9	25g	12935	2933	18
H61751.03	ALF-H61751-03	N-Boc-2-methyl-D-phenylalanine, 98%	80102-29-0	1g	4254	2924	18
H61751.06	ALF-H61751-06	N-Boc-2-methyl-D-phenylalanine, 98%	80102-29-0	5g	14211	2924	18
H61751.MD	ALF-H61751-MD	N-Boc-2-methyl-D-phenylalanine, 98%	80102-29-0	250mg	1503	2924	18
H61752.03	ALF-H61752-03	1-(3-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-05-5	1g	5415	2924	18
H61752.MD	ALF-H61752-MD	1-(3-Chlorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23751-05-5	250mg	1350	2924	18
H61753.06	ALF-H61753-06	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7	5g	3246	2916	18
H61753.14	ALF-H61753-14	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7	25g	13069	2916	18
H61754.14	ALF-H61754-14	Methyl piperidine-4-carboxylate, 98%	2971-79-1	25g	2123	2933	18
H61754.22	ALF-H61754-22	Methyl piperidine-4-carboxylate, 98%	2971-79-1	100g	7214	2933	18
H61755.03	ALF-H61755-03	N-(4-Bromo-3-methylphenyl)-3,5-difluorobenzamide, 97%		1g	7377	2924	18
H61755.MD	ALF-H61755-MD	N-(4-Bromo-3-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1843	2924	18
H61756.03	ALF-H61756-03	4-(Cyclopentylamino)benzonitrile, 98%	1019512-92-5	1g	6342	2926	18
H61756.MD	ALF-H61756-MD	4-(Cyclopentylamino)benzonitrile, 98%	1019512-92-5	250mg	1583	2926	18
H61758.14	ALF-H61758-14	Methyl trifluoromethanesulfonate, 98%	333-27-7	25g	5955	2905	18
H61758.22	ALF-H61758-22	Methyl trifluoromethanesulfonate, 98%	333-27-7	100g	17324	2905	18
H61759.03	ALF-H61759-03	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	1233026-65-7	1g	35530	2933	18

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H61759.MD	ALF-H61759-MD	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	1233026-65-7	250mg	11153	2933	18
H61760.06	ALF-H61760-06	5-Bromopyridine-2-carbonyl chloride, tech. 90%	137178-88-2	5g	6864	2933	18
H61760.14	ALF-H61760-14	5-Bromopyridine-2-carbonyl chloride, tech. 90%	137178-88-2	25g	27345	2933	18
H61762.03	ALF-H61762-03	2,5-Difluoro-N-n-propylbenzamide, 97%		1g	4508	2924	18
H61762.MD	ALF-H61762-MD	2,5-Difluoro-N-n-propylbenzamide, 97%		250mg	1124	2924	18
H61764.03	ALF-H61764-03	3,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61764.MD	ALF-H61764-MD	3,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61766.03	ALF-H61766-03	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1	1g	4264	2934	18
H61766.06	ALF-H61766-06	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1	5g	21318	2934	18
H61767.03	ALF-H61767-03	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6	1g	6089	2933	18
H61767.MD	ALF-H61767-MD	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6	250mg	2034	2933	18
H61768.03	ALF-H61768-03	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	1g	17073	2914	18
H61768.06	ALF-H61768-06	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	5g	68524	2914	18
H61768.MD	ALF-H61768-MD	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9	250mg	5711	2914	18
H61769.03	ALF-H61769-03	1-(4-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5415	2924	18
H61769.MD	ALF-H61769-MD	1-(4-Chloro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61770.03	ALF-H61770-03	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9	1g	6215	2933	18
H61770.06	ALF-H61770-06	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9	5g	24556	2933	18
H61771.03	ALF-H61771-03	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	1g	1368	2909	18
H61771.06	ALF-H61771-06	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	5g	5487	2909	18
H61771.14	ALF-H61771-14	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4	25g	24692	2909	18
H61772.03	ALF-H61772-03	2-Amino-3-bromopyridine-5-sulfonic acid, 95%	247582-62-3	1g	18881	2933	18
H61772.MD	ALF-H61772-MD	2-Amino-3-bromopyridine-5-sulfonic acid, 95%	247582-62-3	250mg	5253	2933	18
H61773.03	ALF-H61773-03	3,4-Difluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H61773.MD	ALF-H61773-MD	3,4-Difluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H61775.03	ALF-H61775-03	4-Bromo-5-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	8114	2935	18
H61775.MD	ALF-H61775-MD	4-Bromo-5-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H61776.03	ALF-H61776-03	N-(2,5-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	9354	2935	18
H61776.MD	ALF-H61776-MD	N-(2,5-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	2329	2935	18
H61777.06	ALF-H61777-06	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4	5g	4065	2910	18
H61777.14	ALF-H61777-14	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4	25g	17810	2910	18
H61778.03	ALF-H61778-03	Tri(1-aziridinyl)phosphine sulfide, 98%	52-24-4	1g	6100	2933	18
H61778.06	ALF-H61778-06	Tri(1-aziridinyl)phosphine sulfide, 98%	52-24-4	5g	24556	2933	18
H61779.03	ALF-H61779-03	2-Methyl-4-(trifluoromethyl)aniline, 97%	67169-22-6	1g	29593	2921	18
H61779.MD	ALF-H61779-MD	2-Methyl-4-(trifluoromethyl)aniline, 97%	67169-22-6	250mg	3995	2921	18
H61780.03	ALF-H61780-03	2-(Boc-amino)benzoic acid, 98%	68790-38-5	1g	5324	2924	18
H61780.06	ALF-H61780-06	2-(Boc-amino)benzoic acid, 98%	68790-38-5	5g	16011	2924	18
H61781.03	ALF-H61781-03	1-(3,4-Difluorophenyl)-3-phenylurea, 95%	369-81-3	1g	6242	2924	18
H61781.MD	ALF-H61781-MD	1-(3,4-Difluorophenyl)-3-phenylurea, 95%	369-81-3	250mg	1557	2924	18
H61782.03	ALF-H61782-03	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	86386-77-8	1g	1422	2933	18
H61782.06	ALF-H61782-06	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	86386-77-8	5g	5684	2933	18
H61783.03	ALF-H61783-03	4-Bromo-N-(2,4-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	4272	2935	18
H61783.MD	ALF-H61783-MD	4-Bromo-N-(2,4-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1070	2935	18
H61784.03	ALF-H61784-03	Phenyl 4-[(R)-^a-(4-chlorophenyl)benzyl]piperazine-1-carboxylate, 98%	1136010-90-6	1g	9482	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61784.MD	ALF-H61784-MD	Phenyl 4-[(R)- α -(4-chlorophenyl)benzyl]piperazine-1-carboxylate, 98%	1136010-90-6	250mg	3167	2933	18
H61785.14	ALF-H61785-14	2-Bromo-3-fluorotoluene, 98%	59907-13-0	25g	12233	2903	18
H61785.22	ALF-H61785-22	2-Bromo-3-fluorotoluene, 98%	59907-13-0	100g	53699	2903	18
H61786.03	ALF-H61786-03	N-(4-Bromo-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4776	2935	18
H61786.MD	ALF-H61786-MD	N-(4-Bromo-2-methylphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1197	2935	18
H61787.03	ALF-H61787-03	3,4-Difluoro-N-phenylbenzenesulfonamide, 97%		1g	6764	2935	18
H61787.MD	ALF-H61787-MD	3,4-Difluoro-N-phenylbenzenesulfonamide, 97%		250mg	1691	2935	18
H61788.03	ALF-H61788-03	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3	1g	4496	2933	18
H61788.MD	ALF-H61788-MD	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3	250mg	1637	2933	18
H61789.03	ALF-H61789-03	N-Boc-4-fluoro-D-phenylalanine, 95%	57292-45-2	1g	6251	2924	18
H61789.06	ALF-H61789-06	N-Boc-4-fluoro-D-phenylalanine, 95%	57292-45-2	5g	20868	2924	18
H61790.03	ALF-H61790-03	N ^a -Boc-N ^w -(p-toluenesulfonyl)-D-arginine, 98%	61315-61-5	1g	1492	2924	18
H61790.06	ALF-H61790-06	N ^a -Boc-N ^w -(p-toluenesulfonyl)-D-arginine, 98%	61315-61-5	5g	5324	2924	18
H61791.14	ALF-H61791-14	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6	25g	1807	2921	18
H61791.22	ALF-H61791-22	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6	100g	6350	2921	18
H61792.03	ALF-H61792-03	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6	1g	9175	2933	18
H61792.06	ALF-H61792-06	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6	5g	35530	2933	18
H61793.03	ALF-H61793-03	1-[2-(Trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	8114	2924	18
H61793.MD	ALF-H61793-MD	1-[2-(Trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	2034	2924	18
H61794.03	ALF-H61794-03	4-Bromo-5-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	5073	2935	18
H61794.MD	ALF-H61794-MD	4-Bromo-5-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H61795.06	ALF-H61795-06	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2	5g	2762	2931	18
H61795.14	ALF-H61795-14	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2	25g	11009	2931	18
H61796.03	ALF-H61796-03	N-Boc-D-norvaline dicyclohexylammonium salt, 98%		1g	5568	2924	18
H61796.06	ALF-H61796-06	N-Boc-D-norvaline dicyclohexylammonium salt, 98%		5g	16460	2924	18
H61797.03	ALF-H61797-03	4-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H61797.MD	ALF-H61797-MD	4-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H61798.03	ALF-H61798-03	4,5-Difluoro-2-iodobenzoic acid, 98%	130137-05-2	1g	10165	2916	18
H61798.06	ALF-H61798-06	4,5-Difluoro-2-iodobenzoic acid, 98%	130137-05-2	5g	50731	2916	18
H61798.MD	ALF-H61798-MD	4,5-Difluoro-2-iodobenzoic acid, 98%	130137-05-2	250mg	2536	2916	18
H61799.03	ALF-H61799-03	4-Bromo-5-fluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	8114	2935	18
H61799.MD	ALF-H61799-MD	4-Bromo-5-fluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	2034	2935	18
H61800.03	ALF-H61800-03	2-(1-Naphthyl)pyrrolidine, 95%	121193-91-7	1g	20850	2933	18
H61800.MD	ALF-H61800-MD	2-(1-Naphthyl)pyrrolidine, 95%	121193-91-7	250mg	7303	2933	18
H61801.03	ALF-H61801-03	4-Bromo-5-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	6242	2935	18
H61801.MD	ALF-H61801-MD	4-Bromo-5-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1557	2935	18
H61803.03	ALF-H61803-03	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0	1g	2302	2934	18
H61803.06	ALF-H61803-06	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0	5g	11513	2934	18
H61805.14	ALF-H61805-14	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6	25g	4974	2909	18
H61805.22	ALF-H61805-22	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6	100g	10705	2909	18
H61806.06	ALF-H61806-06	5-Fluoro-2-nitroaniline, 97%	2369-11-1	5g	1062	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61806.14	ALF-H61806-14	5-Fluoro-2-nitroaniline, 97%	2369-11-1	25g	3662	2921	18
H61806.22	ALF-H61806-22	5-Fluoro-2-nitroaniline, 97%	2369-11-1	100g	10165	2921	18
H61807.06	ALF-H61807-06	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3	5g	11244	2904	18
H61807.ME	ALF-H61807-ME	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3	500mg	1970	2904	18
H61808.03	ALF-H61808-03	2,5-Difluoro-N,N-diisopropylbenzamide, 97%		1g	9175	2924	18
H61808.MD	ALF-H61808-MD	2,5-Difluoro-N,N-diisopropylbenzamide, 97%		250mg	2302	2924	18
H61809.03	ALF-H61809-03	3,4-Difluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	8114	2935	18
H61809.MD	ALF-H61809-MD	3,4-Difluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H61810.03	ALF-H61810-03	1-(4-Chloro-2-fluorophenyl)-3-phenylurea, 95%		1g	4272	2924	18
H61810.MD	ALF-H61810-MD	1-(4-Chloro-2-fluorophenyl)-3-phenylurea, 95%		250mg	1070	2924	18
H61811.03	ALF-H61811-03	4-(2-Methyl-1-imidazolyl)benzonitrile, 95%	122957-50-0	1g	17720	2933	18
H61811.MD	ALF-H61811-MD	4-(2-Methyl-1-imidazolyl)benzonitrile, 95%	122957-50-0	250mg	5549	2933	18
H61812.03	ALF-H61812-03	3,5-Difluoro-N-(4-fluorophenyl)benzamide, 97%	746612-12-4	1g	8114	2924	18
H61812.MD	ALF-H61812-MD	3,5-Difluoro-N-(4-fluorophenyl)benzamide, 97%	746612-12-4	250mg	2034	2924	18
H61813.03	ALF-H61813-03	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	1g	3966	2918	18
H61813.06	ALF-H61813-06	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	5g	15912	2918	18
H61813.MD	ALF-H61813-MD	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4	250mg	1312	2918	18
H61814.03	ALF-H61814-03	N-Boc-3-(1-naphthyl)-D-alanine, 98%	76932-48-4	1g	7754	2924	18
H61814.06	ALF-H61814-06	N-Boc-3-(1-naphthyl)-D-alanine, 98%	76932-48-4	5g	34899	2924	18
H61814.MD	ALF-H61814-MD	N-Boc-3-(1-naphthyl)-D-alanine, 98%	76932-48-4	250mg	2149	2924	18
H61816.03	ALF-H61816-03	4-Bromo-5-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	6242	2935	18
H61816.MD	ALF-H61816-MD	4-Bromo-5-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1557	2935	18
H61817.03	ALF-H61817-03	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	1g	4057	2934	18
H61817.MD	ALF-H61817-MD	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4	250mg	1017	2934	18
H61819.03	ALF-H61819-03	N-(2,5-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61819.MD	ALF-H61819-MD	N-(2,5-Difluorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61820.03	ALF-H61820-03	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9	1g	2744	2924	18
H61820.06	ALF-H61820-06	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9	5g	10614	2924	18
H61821.03	ALF-H61821-03	N-(3,5-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4272	2935	18
H61821.MD	ALF-H61821-MD	N-(3,5-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1070	2935	18
H61822.03	ALF-H61822-03	1,3-Bis[4-(trifluoromethyl)phenyl]urea, 97%	1960-88-9	1g	28711	2924	18
H61822.MD	ALF-H61822-MD	1,3-Bis[4-(trifluoromethyl)phenyl]urea, 97%	1960-88-9	250mg	9571	2924	18
H61823.03	ALF-H61823-03	2-Amino-3-bromobenzonitrile, 95%	114344-60-4	1g	25366	2926	18
H61823.MD	ALF-H61823-MD	2-Amino-3-bromobenzonitrile, 95%	114344-60-4	250mg	7987	2926	18
H61824.03	ALF-H61824-03	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0	1g	1826	2933	18
H61824.06	ALF-H61824-06	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0	5g	6917	2933	18
H61825.03	ALF-H61825-03	4-Bromo-N-(3-chloro-4-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61825.MD	ALF-H61825-MD	4-Bromo-N-(3-chloro-4-fluorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61826.03	ALF-H61826-03	3,4-Difluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61826.MD	ALF-H61826-MD	3,4-Difluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61827.03	ALF-H61827-03	N-(4-tert-Butylphenyl)-3,5-difluorobenzamide, 97%		1g	9264	2924	18
H61827.MD	ALF-H61827-MD	N-(4-tert-Butylphenyl)-3,5-difluorobenzamide, 97%		250mg	2302	2924	18
H61828.03	ALF-H61828-03	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1	1g	2285	2934	18
H61828.06	ALF-H61828-06	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1	5g	8545	2934	18
H61829.03	ALF-H61829-03	3-Amino-4-fluorophenol, 98%	62257-16-3	1g	15021	2922	18
H61829.MD	ALF-H61829-MD	3-Amino-4-fluorophenol, 98%	62257-16-3	250mg	3742	2922	18
H61831.14	ALF-H61831-14	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0	25g	6342	2916	18
H61831.22	ALF-H61831-22	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0	100g	18979	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61832.03	ALF-H61832-03	1-(3-Fluoro-5-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61832.MD	ALF-H61832-MD	1-(3-Fluoro-5-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61833.03	ALF-H61833-03	3,4-Difluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61833.MD	ALF-H61833-MD	3,4-Difluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61834.03	ALF-H61834-03	3,4-Difluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	884619-41-4	1g	6764	2935	18
H61834.MD	ALF-H61834-MD	3,4-Difluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	884619-41-4	250mg	1691	2935	18
H61835.03	ALF-H61835-03	1-(2,5-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	8114	2924	18
H61835.MD	ALF-H61835-MD	1-(2,5-Difluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	2034	2924	18
H61836.03	ALF-H61836-03	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3	1g	1718	2908	18
H61836.06	ALF-H61836-06	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3	5g	8842	2908	18
H61837.03	ALF-H61837-03	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6	1g	962	2933	18
H61837.06	ALF-H61837-06	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6	5g	3877	2933	18
H61838.03	ALF-H61838-03	N-(2,4-Dibromophenyl)-2,5-difluorobenzamide, 97%		1g	5415	2924	18
H61838.MD	ALF-H61838-MD	N-(2,4-Dibromophenyl)-2,5-difluorobenzamide, 97%		250mg	1350	2924	18
H61839.03	ALF-H61839-03	N,N-Diethyl-3,5-difluorobenzamide, 97%		1g	8716	2924	18
H61839.MD	ALF-H61839-MD	N,N-Diethyl-3,5-difluorobenzamide, 97%		250mg	2716	2924	18
H61840.03	ALF-H61840-03	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5	1g	4543	2921	18
H61840.06	ALF-H61840-06	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5	5g	7671	2921	18
H61841.06	ALF-H61841-06	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	5g	5369	2904	18
H61841.14	ALF-H61841-14	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6	25g	23477	2904	18
H61842.03	ALF-H61842-03	5-Chloro-2-cyanobenzeneboronic acid, 98%	1072946-52-1	1g	35530	2931	18
H61842.MD	ALF-H61842-MD	5-Chloro-2-cyanobenzeneboronic acid, 98%	1072946-52-1	250mg	11153	2931	18
H61843.03	ALF-H61843-03	3-Fluoro-2-nitroaniline, 98%	567-63-5	1g	7996	2921	18
H61843.06	ALF-H61843-06	3-Fluoro-2-nitroaniline, 98%	567-63-5	5g	40028	2921	18
H61843.MD	ALF-H61843-MD	3-Fluoro-2-nitroaniline, 98%	567-63-5	250mg	1996	2921	18
H61845.03	ALF-H61845-03	1-(3,5-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61845.MD	ALF-H61845-MD	1-(3,5-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61847.06	ALF-H61847-06	2-Cyano-2-(methoxyimino)acetamidine, 97%	84981-64-6	5g	4254	2926	18
H61847.14	ALF-H61847-14	2-Cyano-2-(methoxyimino)acetamidine, 97%	84981-64-6	25g	19051	2926	18
H61849.03	ALF-H61849-03	1-(2-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	710291-52-4	1g	5793	2924	18
H61849.MD	ALF-H61849-MD	1-(2-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	710291-52-4	250mg	1447	2924	18
H61850.14	ALF-H61850-14	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8	25g	3031	2906	18
H61850.22	ALF-H61850-22	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8	100g	9443	2906	18
H61851.03	ALF-H61851-03	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8	1g	13924	2933	18
H61851.MD	ALF-H61851-MD	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8	250mg	4363	2933	18
H61852.03	ALF-H61852-03	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6	1g	4012	2914	18
H61852.06	ALF-H61852-06	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6	5g	17162	2914	18
H61853.03	ALF-H61853-03	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	14588-08-0	1g	3751	2843	18
H61853.09	ALF-H61853-09	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	14588-08-0	10g	21048	2843	18
H61854.03	ALF-H61854-03	4-Bromo-5-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61854.MD	ALF-H61854-MD	4-Bromo-5-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61856.MC	ALF-H61856-MC	2-Cyano-3-methoxybenzeneboronic acid, 95%	1164100-84-8	100mg	11153	2931	18
H61857.03	ALF-H61857-03	4-Bromo-5-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H61857.MD	ALF-H61857-MD	4-Bromo-5-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61858.03	ALF-H61858-03	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6	1g	17720	2933	18
H61858.MD	ALF-H61858-MD	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6	250mg	5549	2933	18
H61859.03	ALF-H61859-03	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	1g	5684	2933	18
H61859.06	ALF-H61859-06	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	5g	22758	2933	18
H61859.MD	ALF-H61859-MD	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1	250mg	855	2933	18
H61861.06	ALF-H61861-06	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	5g	7097	2916	18
H61861.14	ALF-H61861-14	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	25g	2393	2916	18
H61861.22	ALF-H61861-22	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4	100g	13223	2916	18
H61863.03	ALF-H61863-03	3,5-Difluoro-N-(3-fluorophenyl)benzamide, 97%		1g	8114	2924	18
H61863.MD	ALF-H61863-MD	3,5-Difluoro-N-(3-fluorophenyl)benzamide, 97%		250mg	2034	2924	18
H61865.03	ALF-H61865-03	4-Bromo-N-(2,5-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61865.MD	ALF-H61865-MD	4-Bromo-N-(2,5-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61866.03	ALF-H61866-03	2-Chloro-3-fluoropyridine-4-carboxaldehyde, 98%	329794-28-7	1g	2411	2933	18
H61866.06	ALF-H61866-06	2-Chloro-3-fluoropyridine-4-carboxaldehyde, 98%	329794-28-7	5g	12053	2933	18
H61867.03	ALF-H61867-03	3,5-Difluoro-N-(3-iodophenyl)benzamide, 97%		1g	5073	2924	18
H61867.06	ALF-H61867-06	3,5-Difluoro-N-(3-iodophenyl)benzamide, 97%		5g	25366	2924	18
H61867.MD	ALF-H61867-MD	3,5-Difluoro-N-(3-iodophenyl)benzamide, 97%		250mg	1268	2924	18
H61868.03	ALF-H61868-03	trans-3,5-Difluorocinnamic acid, 99%	147700-58-1	1g	2087	2916	18
H61868.06	ALF-H61868-06	trans-3,5-Difluorocinnamic acid, 99%	147700-58-1	5g	7483	2916	18
H61869.03	ALF-H61869-03	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7	1g	1701	2908	18
H61869.06	ALF-H61869-06	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7	5g	6810	2908	18
H61870.03	ALF-H61870-03	N-(4-Chlorophenyl)-3,5-difluorobenzamide, 97%	948710-52-9	1g	5415	2924	18
H61870.MD	ALF-H61870-MD	N-(4-Chlorophenyl)-3,5-difluorobenzamide, 97%	948710-52-9	250mg	1350	2924	18
H61871.03	ALF-H61871-03	3-Bromo-2-cyanobenzenboronic acid, 96%	1032231-32-5	1g	6864	2931	18
H61871.MD	ALF-H61871-MD	3-Bromo-2-cyanobenzenboronic acid, 96%	1032231-32-5	250mg	2140	2931	18
H61872.03	ALF-H61872-03	1-(3-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61872.MD	ALF-H61872-MD	1-(3-Isopropylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61873.03	ALF-H61873-03	5-Bromo-4-chloro-2-(methylthio)pyrimidine, 95%	63810-78-6	1g	19519	2933	18
H61873.MD	ALF-H61873-MD	5-Bromo-4-chloro-2-(methylthio)pyrimidine, 95%	63810-78-6	250mg	4885	2933	18
H61874.03	ALF-H61874-03	4-Bromo-N-[4-chloro-2-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		1g	8789	2935	18
H61874.MD	ALF-H61874-MD	4-Bromo-N-[4-chloro-2-(trifluoromethyl)phenyl]-5-fluorobenzenesulfonamide, 97%		250mg	2194	2935	18
H61876.03	ALF-H61876-03	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	1g	2096	2921	18
H61876.06	ALF-H61876-06	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	5g	8373	2921	18
H61876.14	ALF-H61876-14	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5	25g	41098	2921	18
H61877.06	ALF-H61877-06	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8	5g	3084	2933	18
H61877.14	ALF-H61877-14	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8	25g	15381	2933	18
H61878.03	ALF-H61878-03	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8	1g	7097	2933	18
H61878.06	ALF-H61878-06	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8	5g	35530	2933	18
H61878.MD	ALF-H61878-MD	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8	250mg	3049	2933	18
H61879.03	ALF-H61879-03	3,4-Difluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	8114	2935	18
H61879.MD	ALF-H61879-MD	3,4-Difluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H61880.03	ALF-H61880-03	1-(2-Chloro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	6242	2924	18
H61880.MD	ALF-H61880-MD	1-(2-Chloro-4-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1557	2924	18
H61881.03	ALF-H61881-03	3,5-Difluoro-N-n-propylbenzamide, 97%		1g	3868	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61881.MD	ALF-H61881-MD	3,5-Difluoro-N-n-propylbenzamide, 97%		250mg	962	2924	18
H61882.03	ALF-H61882-03	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9	1g	1259	2922	18
H61882.06	ALF-H61882-06	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9	5g	7133	2922	18
H61883.06	ALF-H61883-06	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	116906-38-8	5g	4254	2926	18
H61883.14	ALF-H61883-14	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	116906-38-8	25g	19051	2926	18
H61884.03	ALF-H61884-03	4-Bromo-N-(2,3-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	4272	2935	18
H61884.MD	ALF-H61884-MD	4-Bromo-N-(2,3-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1070	2935	18
H61885.03	ALF-H61885-03	N-(2-Bromo-4-fluorophenyl)-3,5-difluorobenzamide, 97%		1g	4508	2924	18
H61885.MD	ALF-H61885-MD	N-(2-Bromo-4-fluorophenyl)-3,5-difluorobenzamide, 97%		250mg	1124	2924	18
H61887.06	ALF-H61887-06	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9	5g	5324	2933	18
H61887.14	ALF-H61887-14	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9	25g	20959	2933	18
H61889.03	ALF-H61889-03	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2	1g	2014	2924	18
H61889.06	ALF-H61889-06	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2	5g	7034	2924	18
H61892.14	ALF-H61892-14	5-Bromo-2-fluoroanisole, 98%	103291-07-2	25g	3193	2908	18
H61892.22	ALF-H61892-22	5-Bromo-2-fluoroanisole, 98%	103291-07-2	100g	10254	2908	18
H61893.06	ALF-H61893-06	4,5-Dichloro-2-nitrobenzotrifluoride, 98%	50594-31-5	5g	855	2904	18
H61893.14	ALF-H61893-14	4,5-Dichloro-2-nitrobenzotrifluoride, 98%	50594-31-5	25g	3995	2904	18
H61893.22	ALF-H61893-22	4,5-Dichloro-2-nitrobenzotrifluoride, 98%	50594-31-5	100g	16011	2904	18
H61894.03	ALF-H61894-03	N-Boc-3-chloro-D-phenylalanine, 98%	80102-25-6	1g	5937	2924	18
H61894.MD	ALF-H61894-MD	N-Boc-3-chloro-D-phenylalanine, 98%	80102-25-6	250mg	2213	2924	18
H61896.03	ALF-H61896-03	4-Bromo-N-(4-bromo-3-methylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61896.MD	ALF-H61896-MD	4-Bromo-N-(4-bromo-3-methylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61897.03	ALF-H61897-03	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1260762-06-8	1g	13672	2934	18
H61897.MD	ALF-H61897-MD	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1260762-06-8	250mg	4272	2934	18
H61898.03	ALF-H61898-03	3,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		1g	5793	2924	18
H61898.MD	ALF-H61898-MD	3,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzamide, 97%		250mg	1447	2924	18
H61900.03	ALF-H61900-03	4-Methyl-5-thiazolemethanol, 97%	1977-06-6	1g	12899	2934	18
H61900.MD	ALF-H61900-MD	4-Methyl-5-thiazolemethanol, 97%	1977-06-6	250mg	4290	2934	18
H61901.03	ALF-H61901-03	4-Bromo-N-(3-chloro-4-methoxyphenyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61901.MD	ALF-H61901-MD	4-Bromo-N-(3-chloro-4-methoxyphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61902.03	ALF-H61902-03	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	1g	4092	2933	18
H61902.06	ALF-H61902-06	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	5g	21048	2933	18
H61902.MD	ALF-H61902-MD	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8	250mg	1368	2933	18
H61903.MB	ALF-H61903-MB	3',5'-Difluoro-4'-(trifluoromethyl)acetophenone, 97%	1189359-39-4	25mg	1268	2914	18
H61903.MD	ALF-H61903-MD	3',5'-Difluoro-4'-(trifluoromethyl)acetophenone, 97%	1189359-39-4	250mg	12683	2914	18
H61904.03	ALF-H61904-03	1-(3-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5073	2924	18
H61904.MD	ALF-H61904-MD	1-(3-Fluoro-2-methylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1268	2924	18
H61905.22	ALF-H61905-22	N-Ethyl-4-methylbenzenesulfonamide, 98%	80-39-7	100g	2285	2935	18
H61905.36	ALF-H61905-36	N-Ethyl-4-methylbenzenesulfonamide, 98%	80-39-7	500g	7609	2935	18
H61906.14	ALF-H61906-14	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1	25g	4579	2903	18
H61906.22	ALF-H61906-22	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1	100g	14609	2903	18
H61907.14	ALF-H61907-14	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9	25g	873	2916	18
H61907.22	ALF-H61907-22	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9	100g	855	2916	18
H61908.06	ALF-H61908-06	N-Boc-DL-valine, 98%	54895-12-4	5g	2320	2924	18
H61908.14	ALF-H61908-14	N-Boc-DL-valine, 98%	54895-12-4	25g	9894	2924	18
H61909.03	ALF-H61909-03	N-(3-Chloro-4-fluorophenyl)-3,5-difluorobenzamide, 97%		1g	5407	2924	18
H61909.MD	ALF-H61909-MD	N-(3-Chloro-4-fluorophenyl)-3,5-difluorobenzamide, 97%		250mg	1350	2924	18
H61910.03	ALF-H61910-03	2-(Boc-amino)-5-methylpyrazine, 97%	369638-68-6	1g	7294	2933	18
H61910.MD	ALF-H61910-MD	2-(Boc-amino)-5-methylpyrazine, 97%	369638-68-6	250mg	3653	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H61911.06	ALF-H61911-06	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2	5g	2798	2933	18
H61911.14	ALF-H61911-14	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2	25g	12233	2933	18
H61912.06	ALF-H61912-06	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9	5g	7070	2934	18
H61912.14	ALF-H61912-14	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9	25g	28153	2934	18
H61913.06	ALF-H61913-06	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2	5g	1153	2909	18
H61913.14	ALF-H61913-14	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2	25g	8518	2909	18
H61914.06	ALF-H61914-06	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8	5g	28964	2931	18
H61914.ME	ALF-H61914-ME	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8	500mg	2834	2931	18
H61915.MD	ALF-H61915-MD	5-Cyano-2-hydroxybenzeneboronic acid, 96%	1256355-57-3	250mg	12413	2931	18
H61917.06	ALF-H61917-06	4-Hydroxymethyl-2,6,7-trioxo-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	5301-78-0	5g	3373	2934	18
H61917.14	ALF-H61917-14	4-Hydroxymethyl-2,6,7-trioxo-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	5301-78-0	25g	17810	2934	18
H61918.03	ALF-H61918-03	2,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61918.MD	ALF-H61918-MD	2,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61919.03	ALF-H61919-03	4-Thiouracil, 97%	591-28-6	1g	4237	2933	18
H61919.MD	ALF-H61919-MD	4-Thiouracil, 97%	591-28-6	250mg	1321	2933	18
H61921.03	ALF-H61921-03	N-(2-Ethoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61921.MD	ALF-H61921-MD	N-(2-Ethoxyphenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61923.03	ALF-H61923-03	2,5-Difluoro-N-methylbenzamide, 97%		1g	8114	2924	18
H61923.MD	ALF-H61923-MD	2,5-Difluoro-N-methylbenzamide, 97%		250mg	2034	2924	18
H61924.03	ALF-H61924-03	1-Methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	1g	3076	2933	18
H61924.06	ALF-H61924-06	1-Methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	5g	10794	2933	18
H61925.03	ALF-H61925-03	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	1g	2285	2922	18
H61925.06	ALF-H61925-06	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	5g	9623	2922	18
H61926.03	ALF-H61926-03	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	28424	2935	18
H61926.MD	ALF-H61926-MD	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	1916	2935	18
H61927.03	ALF-H61927-03	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	1g	3104	2926	18
H61927.06	ALF-H61927-06	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	5g	15561	2926	18
H61927.MD	ALF-H61927-MD	2-Amino-6-bromobenzonitrile, 95%	77326-62-6	250mg	855	2926	18
H61928.03	ALF-H61928-03	1-(2-Fluorophenyl)cyclobutanecarboxylic acid, 98%	151157-48-1	1g	16911	2916	18
H61928.MD	ALF-H61928-MD	1-(2-Fluorophenyl)cyclobutanecarboxylic acid, 98%	151157-48-1	250mg	4227	2916	18
H61929.03	ALF-H61929-03	N-(4-Chloro-3-methylphenyl)-3,5-difluorobenzamide, 97%		1g	6764	2924	18
H61929.MD	ALF-H61929-MD	N-(4-Chloro-3-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1691	2924	18
H61930.03	ALF-H61930-03	4-Bromo-5-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61930.MD	ALF-H61930-MD	4-Bromo-5-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61931.03	ALF-H61931-03	3-Bromo-5-(3,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		1g	6764	2931	18
H61931.MD	ALF-H61931-MD	3-Bromo-5-(3,5-dimethylphenylcarbamoyl)benzeneboronic acid, 97%		250mg	1691	2931	18
H61932.03	ALF-H61932-03	N-(4-Chloro-2-fluorophenyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61932.MD	ALF-H61932-MD	N-(4-Chloro-2-fluorophenyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61933.03	ALF-H61933-03	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1	1g	3426	2921	18
H61933.06	ALF-H61933-06	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1	5g	25546	2921	18
H61934.06	ALF-H61934-06	2-Amino-6-chloropyrazine, 95%	33332-28-4	5g	1277	2933	18
H61934.14	ALF-H61934-14	2-Amino-6-chloropyrazine, 95%	33332-28-4	25g	3355	2933	18
H61934.22	ALF-H61934-22	2-Amino-6-chloropyrazine, 95%	33332-28-4	100g	12134	2933	18
H61935.03	ALF-H61935-03	1-(4-Bromo-2-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	8114	2924	18

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H61935.MD	ALF-H61935-MD	1-(4-Bromo-2-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	2034	2924	18
H61936.03	ALF-H61936-03	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5	1g	1691	2934	18
H61936.06	ALF-H61936-06	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5	5g	8455	2934	18
H61936.MD	ALF-H61936-MD	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5	250mg	855	2934	18
H61937.03	ALF-H61937-03	4-Bromo-N-cyclohexyl-5-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H61937.MD	ALF-H61937-MD	4-Bromo-N-cyclohexyl-5-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H61938.03	ALF-H61938-03	4-Bromo-5-fluoro-N-(4-fluoro-2-bromophenyl)benzenesulfonamide, 97%		1g	4508	2935	18
H61938.MD	ALF-H61938-MD	4-Bromo-5-fluoro-N-(4-fluoro-2-bromophenyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H61939.14	ALF-H61939-14	4-Bromo-3-fluorobenzonitrile, 98%	133059-44-6	25g	8302	2926	18
H61939.22	ALF-H61939-22	4-Bromo-3-fluorobenzonitrile, 98%	133059-44-6	100g	33191	2926	18
H61940.06	ALF-H61940-06	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	5g	962	2934	18
H61940.14	ALF-H61940-14	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	25g	8878	2934	18
H61940.22	ALF-H61940-22	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6	100g	28424	2934	18
H61941.03	ALF-H61941-03	2-Chloro-4-cyanopyrimidine, 95%	75833-38-4	1g	10165	2933	18
H61941.MD	ALF-H61941-MD	2-Chloro-4-cyanopyrimidine, 95%	75833-38-4	250mg	2536	2933	18
H61942.03	ALF-H61942-03	4-Bromo-N-(2,3-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61942.MD	ALF-H61942-MD	4-Bromo-N-(2,3-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61944.03	ALF-H61944-03	4-Bromo-N-(3,5-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61944.MD	ALF-H61944-MD	4-Bromo-N-(3,5-dimethylphenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61945.36	ALF-H61945-36	N-n-Butylbenzenesulfonamide, 98%	3622-84-2	500g	2194	2935	18
H61945.A4	ALF-H61945-A4	N-n-Butylbenzenesulfonamide, 98%	3622-84-2	2.5kg	8582	2935	18
H61946.03	ALF-H61946-03	3,4-Difluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61946.MD	ALF-H61946-MD	3,4-Difluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61948.03	ALF-H61948-03	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7	1g	4885	2934	18
H61948.MD	ALF-H61948-MD	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7	250mg	1530	2934	18
H61949.14	ALF-H61949-14	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8	25g	2707	2935	18
H61949.22	ALF-H61949-22	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8	100g	1916	2935	18
H61950.03	ALF-H61950-03	N-(2-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4272	2935	18
H61950.MD	ALF-H61950-MD	N-(2-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1070	2935	18
H61951.03	ALF-H61951-03	1-(2,4-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5793	2924	18
H61951.MD	ALF-H61951-MD	1-(2,4-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1447	2924	18
H61952.03	ALF-H61952-03	4-Amino-5-bromo-2-hydroxypyrimidine, 98%	2240-25-7	1g	5387	2933	18
H61953.03	ALF-H61953-03	2,5-Difluoro-N-(4-iodophenyl)benzamide, 97%	418801-29-3	1g	4776	2924	18
H61953.MD	ALF-H61953-MD	2,5-Difluoro-N-(4-iodophenyl)benzamide, 97%	418801-29-3	250mg	1197	2924	18
H61954.03	ALF-H61954-03	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4	1g	3912	2933	18
H61954.MD	ALF-H61954-MD	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4	250mg	2132	2933	18
H61955.03	ALF-H61955-03	3,5-Difluoro-N-(3-methylphenyl)benzamide, 97%		1g	6764	2924	18
H61955.MD	ALF-H61955-MD	3,5-Difluoro-N-(3-methylphenyl)benzamide, 97%		250mg	1691	2924	18
H61956.03	ALF-H61956-03	2,5-Difluoro-N,N-dimethylbenzamide, 97%		1g	4508	2924	18
H61956.MD	ALF-H61956-MD	2,5-Difluoro-N,N-dimethylbenzamide, 97%		250mg	1124	2924	18
H61957.03	ALF-H61957-03	N-(3-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	4508	2935	18
H61957.MD	ALF-H61957-MD	N-(3-Chlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1124	2935	18
H61958.03	ALF-H61958-03	3,5-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		1g	5073	2924	18

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H61958.MD	ALF-H61958-MD	3,5-Difluoro-N-(3,4-difluorophenyl)benzamide, 97%		250mg	1268	2924	18
H61959.06	ALF-H61959-06	5-Bromothiophene-2-carboxylic acid hydrazide, 98%	98027-27-1	5g	8391	2934	18
H61959.14	ALF-H61959-14	5-Bromothiophene-2-carboxylic acid hydrazide, 98%	98027-27-1	25g	31213	2934	18
H61961.06	ALF-H61961-06	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	5g	2203	2933	18
H61961.14	ALF-H61961-14	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	25g	9823	2933	18
H61961.22	ALF-H61961-22	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0	100g	35629	2933	18
H61962.03	ALF-H61962-03	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7	1g	1035	2933	18
H61962.06	ALF-H61962-06	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7	5g	4165	2933	18
H61963.03	ALF-H61963-03	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2	1g	1188	2934	18
H61963.06	ALF-H61963-06	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2	5g	4363	2934	18
H61964.03	ALF-H61964-03	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), Pd 12%-14%	811862-77-8	1g	4175	2813	18
H61964.06	ALF-H61964-06	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), Pd 12%-14%	811862-77-8	5g	14661	2813	18
H61965.03	ALF-H61965-03	4-Fluoro-2-methoxyaniline, 95%	450-91-9	1g	8518	2922	18
H61965.06	ALF-H61965-06	4-Fluoro-2-methoxyaniline, 95%	450-91-9	5g	34091	2922	18
H61965.MD	ALF-H61965-MD	4-Fluoro-2-methoxyaniline, 95%	450-91-9	250mg	2842	2922	18
H61966.03	ALF-H61966-03	1-(4-Chloro-2-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	7250	2924	18
H61966.MD	ALF-H61966-MD	1-(4-Chloro-2-fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1807	2924	18
H61967.03	ALF-H61967-03	2-Bromoquinoline, 97%	36856-91-4	1g	2285	2933	18
H61968.03	ALF-H61968-03	4-Bromo-N-(4-chlorobenzyl)-5-fluorobenzenesulfonamide, 97%		1g	6242	2935	18
H61968.MD	ALF-H61968-MD	4-Bromo-N-(4-chlorobenzyl)-5-fluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H61969.03	ALF-H61969-03	4-Bromo-5-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61969.MD	ALF-H61969-MD	4-Bromo-5-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61970.03	ALF-H61970-03	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	1g	5154	2933	18
H61970.06	ALF-H61970-06	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	5g	21785	2933	18
H61970.MD	ALF-H61970-MD	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9	250mg	1575	2933	18
H61971.03	ALF-H61971-03	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8	1g	1457	2913	18
H61971.06	ALF-H61971-06	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8	5g	7492	2913	18
H61972.03	ALF-H61972-03	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3	1g	3815	2933	18
H61972.06	ALF-H61972-06	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3	5g	15292	2933	18
H61973.03	ALF-H61973-03	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	1g	3724	2926	18
H61973.06	ALF-H61973-06	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	5g	18619	2926	18
H61973.MD	ALF-H61973-MD	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5	250mg	935	2926	18
H61974.03	ALF-H61974-03	N-(2-Bromo-4-methylphenyl)-3,5-difluorobenzamide, 97%		1g	5793	2924	18
H61974.MD	ALF-H61974-MD	N-(2-Bromo-4-methylphenyl)-3,5-difluorobenzamide, 97%		250mg	1447	2924	18
H61975.06	ALF-H61975-06	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0	5g	3391	2916	18
H61975.14	ALF-H61975-14	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0	25g	14841	2916	18
H61976.03	ALF-H61976-03	4-Bromo-N-(2,4-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		1g	5407	2935	18
H61976.MD	ALF-H61976-MD	4-Bromo-N-(2,4-dichlorophenyl)-5-fluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H61977.03	ALF-H61977-03	3,4-Difluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H61977.MD	ALF-H61977-MD	3,4-Difluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H61978.06	ALF-H61978-06	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	5g	1484	2903	18
H61978.14	ALF-H61978-14	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	25g	4794	2903	18
H61978.22	ALF-H61978-22	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0	100g	28424	2903	18
H61979.09	ALF-H61979-09	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	10g	2302	2914	18
H61979.18	ALF-H61979-18	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	50g	7889	2914	18
H61980.03	ALF-H61980-03	1-(2-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5415	2924	18
H61980.MD	ALF-H61980-MD	1-(2-Fluorobenzyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61984.03	ALF-H61984-03	4-Bromo-5-fluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	7377	2935	18
H61984.MD	ALF-H61984-MD	4-Bromo-5-fluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H61985.03	ALF-H61985-03	1-(3,5-Difluorophenyl)-3-phenylurea, 95%		1g	6242	2924	18

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H61985.MD	ALF-H61985-MD	1-(3,5-Difluorophenyl)-3-phenylurea, 95%		250mg	1557	2924	18
H61986.03	ALF-H61986-03	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0	1g	3815	2933	18
H61986.06	ALF-H61986-06	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0	5g	15292	2933	18
H61986.MD	ALF-H61986-MD	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0	250mg	1277	2933	18
H61987.03	ALF-H61987-03	1-(2,3-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		1g	5415	2924	18
H61987.MD	ALF-H61987-MD	1-(2,3-Dimethylphenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%		250mg	1350	2924	18
H61988.03	ALF-H61988-03	4-Fluorobenzoylacetoneitrile, 97%	4640-67-9	1g	1780	2926	18
H61988.06	ALF-H61988-06	4-Fluorobenzoylacetoneitrile, 97%	4640-67-9	5g	7133	2926	18
H61989.14	ALF-H61989-14	1-Chloro-2-fluoro-3-nitrobenzene, 97%	2106-49-2	25g	3815	2904	18
H61990.03	ALF-H61990-03	2-Amino-6-methoxyppyrzine, 95%	6905-47-1	1g	20930	2933	18
H61990.MD	ALF-H61990-MD	2-Amino-6-methoxyppyrzine, 95%	6905-47-1	250mg	6539	2933	18
H61991.03	ALF-H61991-03	N ^a -Benzyloxycarbonyl-D-2,3-diaminopropionic acid, 98%	62234-37-1	1g	5109	2924	18
H61991.06	ALF-H61991-06	N ^a -Benzyloxycarbonyl-D-2,3-diaminopropionic acid, 98%	62234-37-1	5g	21587	2924	18
H61992.03	ALF-H61992-03	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5	1g	3562	2924	18
H61992.MD	ALF-H61992-MD	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5	250mg	2203	2924	18
H61993.06	ALF-H61993-06	1-(4-Fluorobenzyl)piperazine, 97%	70931-28-1	5g	1834	2933	18
H61993.14	ALF-H61993-14	1-(4-Fluorobenzyl)piperazine, 97%	70931-28-1	25g	6036	2933	18
H61994.03	ALF-H61994-03	N-(2,4-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H61994.MD	ALF-H61994-MD	N-(2,4-Dichlorophenyl)-3,4-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H61995.03	ALF-H61995-03	4-Bromo-5-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H61995.MD	ALF-H61995-MD	4-Bromo-5-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H61996.03	ALF-H61996-03	5-Methoxyresorcinol, 95%	2174-64-3	1g	3436	2909	18
H61996.06	ALF-H61996-06	5-Methoxyresorcinol, 95%	2174-64-3	5g	13672	2909	18
H61996.MD	ALF-H61996-MD	5-Methoxyresorcinol, 95%	2174-64-3	250mg	1718	2909	18
H61999.03	ALF-H61999-03	N-(3-Chlorophenyl)-3,5-difluorobenzamide, 97%		1g	5415	2924	18
H61999.MD	ALF-H61999-MD	N-(3-Chlorophenyl)-3,5-difluorobenzamide, 97%		250mg	1350	2924	18
H62000.03	ALF-H62000-03	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4	1g	1943	2924	18
H62000.06	ALF-H62000-06	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4	5g	6431	2924	18
H62000.14	ALF-H62000-14	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4	25g	24350	2924	18
H62002.03	ALF-H62002-03	2-(4-Quinoliny)thiazolidine, 97%		1g	10165	2934	18
H62002.06	ALF-H62002-06	2-(4-Quinoliny)thiazolidine, 97%		5g	50731	2934	18
H62002.MD	ALF-H62002-MD	2-(4-Quinoliny)thiazolidine, 97%		250mg	2536	2934	18
H62003.03	ALF-H62003-03	N-(4-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62003.06	ALF-H62003-06	N-(4-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62003.MD	ALF-H62003-MD	N-(4-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62004.03	ALF-H62004-03	2-Cyanomethyl-5-fluorobenzeneboric acid pinacol ester, 96%		1g	30853	2931	18
H62004.MD	ALF-H62004-MD	2-Cyanomethyl-5-fluorobenzeneboric acid pinacol ester, 96%		250mg	10254	2931	18
H62005.03	ALF-H62005-03	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	1g	8878	2916	18
H62005.06	ALF-H62005-06	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	5g	35530	2916	18
H62005.14	ALF-H62005-14	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6	25g	147966	2916	18
H62006.03	ALF-H62006-03	N-(3-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62006.06	ALF-H62006-06	N-(3-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62006.MD	ALF-H62006-MD	N-(3-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62007.03	ALF-H62007-03	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	1g	6044	2924	18
H62007.06	ALF-H62007-06	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	5g	25546	2924	18
H62007.MD	ALF-H62007-MD	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7	250mg	1863	2924	18
H62010.03	ALF-H62010-03	N-[4-(2-Thiazolidinyl)phenyl]acetamide, 97%		1g	7799	2934	18
H62010.06	ALF-H62010-06	N-[4-(2-Thiazolidinyl)phenyl]acetamide, 97%		5g	39038	2934	18
H62010.MD	ALF-H62010-MD	N-[4-(2-Thiazolidinyl)phenyl]acetamide, 97%		250mg	1952	2934	18

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H62011.06	ALF-H62011-06	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6	5g	4084	2924	18
H62011.14	ALF-H62011-14	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6	25g	14841	2924	18
H62014.03	ALF-H62014-03	N ^α -Boc-L-ornithine, 95%	21887-64-9	1g	1132	2924	18
H62014.06	ALF-H62014-06	N ^α -Boc-L-ornithine, 95%	21887-64-9	5g	4245	2924	18
H62014.14	ALF-H62014-14	N ^α -Boc-L-ornithine, 95%	21887-64-9	25g	18979	2924	18
H62015.03	ALF-H62015-03	N-Benzyloxycarbonyl-1-Boc-L-tryptophan dicyclohexylammonium salt, 98%	218938-57-9	1g	2096	2924	18
H62015.06	ALF-H62015-06	N-Benzyloxycarbonyl-1-Boc-L-tryptophan dicyclohexylammonium salt, 98%	218938-57-9	5g	7017	2924	18
H62016.03	ALF-H62016-03	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62016.MD	ALF-H62016-MD	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62018.03	ALF-H62018-03	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8	1g	2878	2924	18
H62018.06	ALF-H62018-06	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8	5g	8627	2924	18
H62019.14	ALF-H62019-14	N ^α ,N ^ε -Di-Boc-L-lysine, 98%	2483-46-7	25g	2995	2924	18
H62019.22	ALF-H62019-22	N ^α ,N ^ε -Di-Boc-L-lysine, 98%	2483-46-7	100g	8995	2924	18
H62021.03	ALF-H62021-03	4-Bromo-N-(2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62021.06	ALF-H62021-06	4-Bromo-N-(2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62021.MD	ALF-H62021-MD	4-Bromo-N-(2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62022.03	ALF-H62022-03	3,4-Difluorobenzeneboronic acid pinacol ester, 96%		1g	17720	2931	18
H62022.MD	ALF-H62022-MD	3,4-Difluorobenzeneboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62023.03	ALF-H62023-03	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3	1g	5442	2926	18
H62023.06	ALF-H62023-06	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3	5g	21767	2926	18
H62024.03	ALF-H62024-03	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	712313-64-9	1g	26238	2922	18
H62024.MD	ALF-H62024-MD	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	712313-64-9	250mg	8724	2922	18
H62025.03	ALF-H62025-03	N ^α -Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3	1g	1062	2924	18
H62025.06	ALF-H62025-06	N ^α -Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3	5g	4390	2924	18
H62026.03	ALF-H62026-03	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4	1g	17720	2934	18
H62026.MD	ALF-H62026-MD	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4	250mg	5918	2934	18
H62028.03	ALF-H62028-03	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	1g	4146	2931	18
H62028.06	ALF-H62028-06	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	5g	18619	2931	18
H62028.MD	ALF-H62028-MD	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4	250mg	1772	2931	18
H62029.03	ALF-H62029-03	N ^α -Boc-N ^γ -trityl-D-asparagine, 95%	210529-01-4	1g	2438	2924	18
H62029.06	ALF-H62029-06	N ^α -Boc-N ^γ -trityl-D-asparagine, 95%	210529-01-4	5g	12144	2924	18
H62029.MD	ALF-H62029-MD	N ^α -Boc-N ^γ -trityl-D-asparagine, 95%	210529-01-4	250mg	855	2924	18
H62030.03	ALF-H62030-03	L-Phenylalaninamide, 98%	5241-58-7	1g	2078	2924	18
H62030.06	ALF-H62030-06	L-Phenylalaninamide, 98%	5241-58-7	5g	6944	2924	18
H62031.03	ALF-H62031-03	2-(2-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	72678-82-1	1g	9264	2934	18
H62031.06	ALF-H62031-06	2-(2-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	72678-82-1	5g	46144	2934	18
H62031.MD	ALF-H62031-MD	2-(2-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	72678-82-1	250mg	2302	2934	18
H62032.03	ALF-H62032-03	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62032.MD	ALF-H62032-MD	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62033.03	ALF-H62033-03	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62033.MD	ALF-H62033-MD	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62034.03	ALF-H62034-03	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine, 97%	177582-74-0	1g	8194	2924	18
H62034.06	ALF-H62034-06	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine, 97%	177582-74-0	5g	46055	2924	18
H62034.MD	ALF-H62034-MD	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine, 97%	177582-74-0	250mg	3193	2924	18
H62035.03	ALF-H62035-03	1-(4-Fluorophenyl)-3-(2-methylbenzyl)urea, 97%		1g	4776	2924	18
H62035.06	ALF-H62035-06	1-(4-Fluorophenyl)-3-(2-methylbenzyl)urea, 97%		5g	23837	2924	18
H62035.MD	ALF-H62035-MD	1-(4-Fluorophenyl)-3-(2-methylbenzyl)urea, 97%		250mg	1197	2924	18
H62036.03	ALF-H62036-03	Ethyl 2-(2-methoxyphenyl)thiazolidine-4-carboxylate, 97%		1g	10165	2934	18
H62036.06	ALF-H62036-06	Ethyl 2-(2-methoxyphenyl)thiazolidine-4-carboxylate, 97%		5g	50731	2934	18
H62036.MD	ALF-H62036-MD	Ethyl 2-(2-methoxyphenyl)thiazolidine-4-carboxylate, 97%		250mg	2536	2934	18
H62037.03	ALF-H62037-03	N-(2-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H62037.06	ALF-H62037-06	N-(2-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	40568	2935	18
H62037.MD	ALF-H62037-MD	N-(2-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H62038.03	ALF-H62038-03	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3	1g	7133	2926	18
H62038.06	ALF-H62038-06	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3	5g	28693	2926	18
H62038.MD	ALF-H62038-MD	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3	250mg	2654	2926	18
H62039.03	ALF-H62039-03	N-Boc-2-methyl-L-phenylalanine, 98%	114873-05-1	1g	3229	2924	18
H62039.06	ALF-H62039-06	N-Boc-2-methyl-L-phenylalanine, 98%	114873-05-1	5g	13672	2924	18
H62040.03	ALF-H62040-03	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	1g	10614	2914	18
H62040.06	ALF-H62040-06	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	5g	42275	2914	18
H62040.MD	ALF-H62040-MD	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6	250mg	3527	2914	18
H62041.03	ALF-H62041-03	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62041.MD	ALF-H62041-MD	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62042.03	ALF-H62042-03	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5	1g	21138	2931	18
H62042.MD	ALF-H62042-MD	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5	250mg	9084	2931	18
H62043.03	ALF-H62043-03	N ^α -Benzyloxycarbonyl-D-arginine hydrochloride, 95%	113712-05-3	1g	908	2924	18
H62043.06	ALF-H62043-06	N ^α -Benzyloxycarbonyl-D-arginine hydrochloride, 95%	113712-05-3	5g	4543	2924	18
H62043.14	ALF-H62043-14	N ^α -Benzyloxycarbonyl-D-arginine hydrochloride, 95%	113712-05-3	25g	22758	2924	18
H62049.03	ALF-H62049-03	N-(4-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62049.06	ALF-H62049-06	N-(4-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62049.MD	ALF-H62049-MD	N-(4-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62050.03	ALF-H62050-03	1-(4-Fluorophenyl)-3-(3-methylbenzyl)urea, 97%		1g	5073	2924	18
H62050.06	ALF-H62050-06	1-(4-Fluorophenyl)-3-(3-methylbenzyl)urea, 97%		5g	25366	2924	18
H62050.MD	ALF-H62050-MD	1-(4-Fluorophenyl)-3-(3-methylbenzyl)urea, 97%		250mg	1268	2924	18
H62051.03	ALF-H62051-03	3-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62051.MD	ALF-H62051-MD	3-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62053.03	ALF-H62053-03	N-Boc-glycinamide, 95%	35150-09-5	1g	4839	2924	18
H62053.06	ALF-H62053-06	N-Boc-glycinamide, 95%	35150-09-5	5g	24916	2924	18
H62053.MD	ALF-H62053-MD	N-Boc-glycinamide, 95%	35150-09-5	250mg	2078	2924	18
H62055.03	ALF-H62055-03	N-(2,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62055.06	ALF-H62055-06	N-(2,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62055.MD	ALF-H62055-MD	N-(2,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18

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H62056.06	ALF-H62056-06	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6	5g	2924	2924	18
H62056.14	ALF-H62056-14	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6	25g	11693	2924	18
H62058.03	ALF-H62058-03	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	189153-10-4	1g	5092	2924	18
H62058.06	ALF-H62058-06	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	189153-10-4	5g	26086	2924	18
H62058.MD	ALF-H62058-MD	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	189153-10-4	250mg	1691	2924	18
H62059.03	ALF-H62059-03	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	1288978-82-4	1g	26445	2931	18
H62059.MD	ALF-H62059-MD	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	1288978-82-4	250mg	8815	2931	18
H62060.03	ALF-H62060-03	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7	1g	10165	2926	18
H62060.MD	ALF-H62060-MD	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7	250mg	2536	2926	18
H62061.06	ALF-H62061-06	N ^ω -Nitro-L-arginine, 98%	2149-70-4	5g	2060	2922	18
H62061.14	ALF-H62061-14	N ^ω -Nitro-L-arginine, 98%	2149-70-4	25g	7232	2922	18
H62062.03	ALF-H62062-03	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	1g	10254	2924	18
H62062.06	ALF-H62062-06	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	5g	42726	2924	18
H62062.MD	ALF-H62062-MD	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6	250mg	3202	2924	18
H62063.03	ALF-H62063-03	N-Boc-3-(3-pyridyl)-L-alanine, 98%	117142-26-4	1g	10165	2933	18
H62063.MD	ALF-H62063-MD	N-Boc-3-(3-pyridyl)-L-alanine, 98%	117142-26-4	250mg	2825	2933	18
H62064.03	ALF-H62064-03	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	1g	7123	2918	18
H62064.06	ALF-H62064-06	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	5g	35621	2918	18
H62064.MD	ALF-H62064-MD	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4	250mg	1780	2918	18
H62065.03	ALF-H62065-03	2-(4-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%	65884-40-4	1g	5640	2934	18
H62065.06	ALF-H62065-06	2-(4-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%	65884-40-4	5g	28153	2934	18
H62065.MD	ALF-H62065-MD	2-(4-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%	65884-40-4	250mg	1412	2934	18
H62066.03	ALF-H62066-03	3-Cyano-5-fluorobenzenboronic acid pinacol ester, 96%	935685-88-4	1g	29324	2931	18
H62066.MD	ALF-H62066-MD	3-Cyano-5-fluorobenzenboronic acid pinacol ester, 96%	935685-88-4	250mg	9803	2931	18
H62068.06	ALF-H62068-06	N ^α ,N ^ε -Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7	5g	7286	2928	18
H62068.14	ALF-H62068-14	N ^α ,N ^ε -Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7	25g	25635	2928	18
H62069.14	ALF-H62069-14	L-Tyrosine methyl ester, 98%	1080-06-4	25g	2014	2918	18
H62069.22	ALF-H62069-22	L-Tyrosine methyl ester, 98%	1080-06-4	100g	6036	2918	18
H62071.03	ALF-H62071-03	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-14-0	1g	26445	2931	18
H62071.MD	ALF-H62071-MD	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-14-0	250mg	8815	2931	18
H62072.03	ALF-H62072-03	3,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62072.06	ALF-H62072-06	3,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62072.MD	ALF-H62072-MD	3,5-Difluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62073.03	ALF-H62073-03	3,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62073.06	ALF-H62073-06	3,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62073.MD	ALF-H62073-MD	3,5-Difluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62074.03	ALF-H62074-03	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8	1g	2294	2924	18
H62074.06	ALF-H62074-06	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8	5g	11513	2924	18
H62074.MD	ALF-H62074-MD	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8	250mg	855	2924	18
H62076.03	ALF-H62076-03	2-(Boc-aminomethyl)-5-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62076.MD	ALF-H62076-MD	2-(Boc-aminomethyl)-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62077.03	ALF-H62077-03	N-(4-Bromo-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H62077.06	ALF-H62077-06	N-(4-Bromo-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62077.MD	ALF-H62077-MD	N-(4-Bromo-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62078.03	ALF-H62078-03	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6	1g	38048	2924	18
H62078.MD	ALF-H62078-MD	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6	250mg	11513	2924	18
H62079.03	ALF-H62079-03	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	1g	6342	2934	18
H62079.06	ALF-H62079-06	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	5g	31661	2934	18
H62079.MD	ALF-H62079-MD	2-(3-Pyridyl)thiazolidine, 97%	700-93-6	250mg	1583	2934	18
H62080.03	ALF-H62080-03	2-(2-Furyl)thiazolidine-4-carboxylic acid, 97%	115299-13-3	1g	10165	2934	18
H62080.06	ALF-H62080-06	2-(2-Furyl)thiazolidine-4-carboxylic acid, 97%	115299-13-3	5g	50731	2934	18
H62080.MD	ALF-H62080-MD	2-(2-Furyl)thiazolidine-4-carboxylic acid, 97%	115299-13-3	250mg	2536	2934	18
H62081.03	ALF-H62081-03	N-Boc-2-bromo-L-phenylalanine, 95%	261165-02-0	1g	6395	2924	18
H62081.06	ALF-H62081-06	N-Boc-2-bromo-L-phenylalanine, 95%	261165-02-0	5g	28424	2924	18
H62081.MD	ALF-H62081-MD	N-Boc-2-bromo-L-phenylalanine, 95%	261165-02-0	250mg	2132	2924	18
H62082.03	ALF-H62082-03	N-(3,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62082.06	ALF-H62082-06	N-(3,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62082.MD	ALF-H62082-MD	N-(3,5-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62084.03	ALF-H62084-03	1-(4-Fluorophenyl)-3-[2-(trifluoromethyl)phenyl]urea, 97%		1g	7799	2924	18
H62084.06	ALF-H62084-06	1-(4-Fluorophenyl)-3-[2-(trifluoromethyl)phenyl]urea, 97%		5g	39038	2924	18
H62084.MD	ALF-H62084-MD	1-(4-Fluorophenyl)-3-[2-(trifluoromethyl)phenyl]urea, 97%		250mg	1952	2924	18
H62085.06	ALF-H62085-06	N-Benzoyloxycarbonyl glycine, 97%	949-90-6	5g	1333	2924	18
H62085.14	ALF-H62085-14	N-Benzoyloxycarbonyl glycine, 97%	949-90-6	25g	4264	2924	18
H62085.22	ALF-H62085-22	N-Benzoyloxycarbonyl glycine, 97%	949-90-6	100g	10345	2924	18
H62086.03	ALF-H62086-03	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	1g	10614	2921	18
H62086.06	ALF-H62086-06	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	5g	42275	2921	18
H62086.MD	ALF-H62086-MD	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1	250mg	3527	2921	18
H62087.03	ALF-H62087-03	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1	1g	48302	2924	18
H62087.MD	ALF-H62087-MD	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1	250mg	14661	2924	18
H62088.03	ALF-H62088-03	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1	1g	39127	2909	18
H62088.MD	ALF-H62088-MD	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1	250mg	12683	2909	18
H62089.03	ALF-H62089-03	2-(5-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%		1g	5342	2934	18
H62089.06	ALF-H62089-06	2-(5-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%		5g	26714	2934	18
H62089.MD	ALF-H62089-MD	2-(5-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%		250mg	1333	2934	18
H62090.03	ALF-H62090-03	3-Fluoro-4-(phenoxycarbonylamino)benzenboronic acid pinacol ester, 96%		1g	25546	2931	18
H62090.MD	ALF-H62090-MD	3-Fluoro-4-(phenoxycarbonylamino)benzenboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62091.03	ALF-H62091-03	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8	1g	944	2933	18
H62091.06	ALF-H62091-06	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8	5g	3662	2933	18
H62091.14	ALF-H62091-14	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8	25g	9714	2933	18
H62093.03	ALF-H62093-03	N-(4-Bromo-3-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62093.06	ALF-H62093-06	N-(4-Bromo-3-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62093.MD	ALF-H62093-MD	N-(4-Bromo-3-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62094.03	ALF-H62094-03	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%		1g	24377	2924	18
H62094.MD	ALF-H62094-MD	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%		250mg	6089	2924	18
H62096.03	ALF-H62096-03	N ^α -Boc-N ^ε -benzyloxycarbonyl-D-lysine, 98%	76477-42-4	1g	1017	2924	18
H62096.06	ALF-H62096-06	N ^α -Boc-N ^ε -benzyloxycarbonyl-D-lysine, 98%	76477-42-4	5g	5073	2924	18
H62098.03	ALF-H62098-03	1-(4-Fluorophenyl)-3-(2-isopropylphenyl)urea, 97%		1g	6764	2924	18
H62098.06	ALF-H62098-06	1-(4-Fluorophenyl)-3-(2-isopropylphenyl)urea, 97%		5g	33820	2924	18
H62098.MD	ALF-H62098-MD	1-(4-Fluorophenyl)-3-(2-isopropylphenyl)urea, 97%		250mg	1691	2924	18
H62099.03	ALF-H62099-03	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	847417-37-2	1g	8052	2924	18
H62099.MD	ALF-H62099-MD	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	847417-37-2	250mg	4974	2924	18
H62101.03	ALF-H62101-03	1-(4-Bromo-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	4614	2924	18
H62101.06	ALF-H62101-06	1-(4-Bromo-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	23026	2924	18
H62101.MD	ALF-H62101-MD	1-(4-Bromo-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1153	2924	18
H62102.03	ALF-H62102-03	N-[2,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	10525	2935	18
H62102.06	ALF-H62102-06	N-[2,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		5g	52441	2935	18
H62102.MD	ALF-H62102-MD	N-[2,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	2618	2935	18
H62103.03	ALF-H62103-03	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62103.MD	ALF-H62103-MD	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62104.03	ALF-H62104-03	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		1g	24825	2931	18
H62104.MD	ALF-H62104-MD	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		250mg	8284	2931	18
H62105.03	ALF-H62105-03	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62105.MD	ALF-H62105-MD	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62106.03	ALF-H62106-03	1-(3-Chloro-4-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	5342	2924	18
H62106.06	ALF-H62106-06	1-(3-Chloro-4-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	26714	2924	18
H62106.MD	ALF-H62106-MD	1-(3-Chloro-4-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1333	2924	18
H62107.03	ALF-H62107-03	1-(4-Fluorophenyl)-3-(3-isopropylphenyl)urea, 97%		1g	6242	2924	18
H62107.06	ALF-H62107-06	1-(4-Fluorophenyl)-3-(3-isopropylphenyl)urea, 97%		5g	31213	2924	18
H62107.MD	ALF-H62107-MD	1-(4-Fluorophenyl)-3-(3-isopropylphenyl)urea, 97%		250mg	1557	2924	18
H62108.03	ALF-H62108-03	N-(4-Bromo-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18
H62108.06	ALF-H62108-06	N-(4-Bromo-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62108.MD	ALF-H62108-MD	N-(4-Bromo-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62109.03	ALF-H62109-03	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	1g	4021	2924	18
H62109.06	ALF-H62109-06	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	5g	15652	2924	18
H62109.MD	ALF-H62109-MD	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9	250mg	1304	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62110.03	ALF-H62110-03	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	1g	7097	2918	18
H62110.06	ALF-H62110-06	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	5g	28424	2918	18
H62110.MD	ALF-H62110-MD	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4	250mg	2365	2918	18
H62111.03	ALF-H62111-03	3,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H62111.06	ALF-H62111-06	3,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H62111.MD	ALF-H62111-MD	3,5-Difluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H62112.03	ALF-H62112-03	N ^α -Boc-N ^α -d-trityl-L-glutamine, 98%	132388-69-3	1g	2294	2924	18
H62112.06	ALF-H62112-06	N ^α -Boc-N ^α -d-trityl-L-glutamine, 98%	132388-69-3	5g	9264	2924	18
H62113.03	ALF-H62113-03	3-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	1218791-15-1	1g	20508	2931	18
H62113.MD	ALF-H62113-MD	3-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	1218791-15-1	250mg	6810	2931	18
H62115.03	ALF-H62115-03	2-(4-Bromo-2-thienyl)thiazolidine-4-carboxylic acid, 97%		1g	5640	2934	18
H62115.06	ALF-H62115-06	2-(4-Bromo-2-thienyl)thiazolidine-4-carboxylic acid, 97%		5g	28153	2934	18
H62115.MD	ALF-H62115-MD	2-(4-Bromo-2-thienyl)thiazolidine-4-carboxylic acid, 97%		250mg	1412	2934	18
H62116.03	ALF-H62116-03	N ^α -Boc-N ^α -Fmoc-D-lysine, 95%	115186-31-7	1g	3220	2924	18
H62116.06	ALF-H62116-06	N ^α -Boc-N ^α -Fmoc-D-lysine, 95%	115186-31-7	5g	16101	2924	18
H62116.MD	ALF-H62116-MD	N ^α -Boc-N ^α -Fmoc-D-lysine, 95%	115186-31-7	250mg	1987	2924	18
H62117.03	ALF-H62117-03	N-(4-Bromobenzyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H62117.06	ALF-H62117-06	N-(4-Bromobenzyl)-3,5-difluorobenzenesulfonamide, 97%		5g	40568	2935	18
H62117.MD	ALF-H62117-MD	N-(4-Bromobenzyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H62118.03	ALF-H62118-03	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	1g	2223	2922	18
H62118.06	ALF-H62118-06	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	5g	9994	2922	18
H62118.14	ALF-H62118-14	L-Threonine methyl ester hydrochloride, 98%	39994-75-7	25g	28881	2922	18
H62119.03	ALF-H62119-03	3-(2-Thiazolidinyl)phenol, 97%		1g	6764	2934	18
H62119.06	ALF-H62119-06	3-(2-Thiazolidinyl)phenol, 97%		5g	33820	2934	18
H62119.MD	ALF-H62119-MD	3-(2-Thiazolidinyl)phenol, 97%		250mg	1691	2934	18
H62120.03	ALF-H62120-03	4-Fluoro-2-methylbenzenboronic acid pinacol ester, 96%	815631-56-2	1g	2662	2931	18
H62120.06	ALF-H62120-06	4-Fluoro-2-methylbenzenboronic acid pinacol ester, 96%	815631-56-2	5g	10614	2931	18
H62122.03	ALF-H62122-03	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	1g	7807	2924	18
H62122.06	ALF-H62122-06	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	5g	26354	2924	18
H62122.MD	ALF-H62122-MD	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6	250mg	2447	2924	18
H62123.03	ALF-H62123-03	4-Bromo-N-(2-bromo-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62123.06	ALF-H62123-06	4-Bromo-N-(2-bromo-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62123.MD	ALF-H62123-MD	4-Bromo-N-(2-bromo-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62125.03	ALF-H62125-03	Ethyl 2-(3-nitrophenyl)thiazolidine-4-carboxylate, 97%		1g	8455	2934	18
H62125.06	ALF-H62125-06	Ethyl 2-(3-nitrophenyl)thiazolidine-4-carboxylate, 97%		5g	42275	2934	18
H62125.MD	ALF-H62125-MD	Ethyl 2-(3-nitrophenyl)thiazolidine-4-carboxylate, 97%		250mg	2114	2934	18
H62126.03	ALF-H62126-03	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	1g	2842	2922	18
H62126.06	ALF-H62126-06	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	5g	14661	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62126.MD	ALF-H62126-MD	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5	250mg	944	2922	18
H62127.03	ALF-H62127-03	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	1g	10614	2914	18
H62127.06	ALF-H62127-06	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	5g	42275	2914	18
H62127.MD	ALF-H62127-MD	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2	250mg	3527	2914	18
H62128.03	ALF-H62128-03	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	1482-97-9	1g	1385	2922	18
H62128.06	ALF-H62128-06	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	1482-97-9	5g	5729	2922	18
H62129.03	ALF-H62129-03	1-(2-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	6764	2924	18
H62129.06	ALF-H62129-06	1-(2-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	33820	2924	18
H62129.MD	ALF-H62129-MD	1-(2-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1691	2924	18
H62130.03	ALF-H62130-03	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62130.MD	ALF-H62130-MD	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62131.03	ALF-H62131-03	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5	1g	1333	2922	18
H62131.06	ALF-H62131-06	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5	5g	6460	2922	18
H62131.14	ALF-H62131-14	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5	25g	25006	2922	18
H62132.03	ALF-H62132-03	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	1g	1358	2922	18
H62132.06	ALF-H62132-06	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	5g	2762	2922	18
H62132.14	ALF-H62132-14	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8	25g	20508	2922	18
H62135.06	ALF-H62135-06	N-(Benzyloxycarbonyl)sarcosine, 95%	39608-31-6	5g	1754	2924	18
H62135.14	ALF-H62135-14	N-(Benzyloxycarbonyl)sarcosine, 95%	39608-31-6	25g	6810	2924	18
H62138.03	ALF-H62138-03	4-Bromo-3-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	6242	2935	18
H62138.06	ALF-H62138-06	4-Bromo-3-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	31213	2935	18
H62138.MD	ALF-H62138-MD	4-Bromo-3-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1557	2935	18
H62139.03	ALF-H62139-03	1-(2,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5640	2924	18
H62139.06	ALF-H62139-06	1-(2,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	28153	2924	18
H62139.MD	ALF-H62139-MD	1-(2,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1412	2924	18
H62141.03	ALF-H62141-03	D-Glutamic acid 5-benzyl ester, 95%	2578-33-8	1g	4867	2922	18
H62141.MD	ALF-H62141-MD	D-Glutamic acid 5-benzyl ester, 95%	2578-33-8	250mg	1215	2922	18
H62142.03	ALF-H62142-03	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	10165	2935	18
H62142.06	ALF-H62142-06	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	50731	2935	18
H62142.MD	ALF-H62142-MD	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2536	2935	18
H62143.03	ALF-H62143-03	4-Bromo-N-cyclohexyl-3-(trifluoromethyl)benzenesulfonamide, 97%	1020253-02-4	1g	6764	2935	18
H62143.06	ALF-H62143-06	4-Bromo-N-cyclohexyl-3-(trifluoromethyl)benzenesulfonamide, 97%	1020253-02-4	5g	33820	2935	18
H62143.MD	ALF-H62143-MD	4-Bromo-N-cyclohexyl-3-(trifluoromethyl)benzenesulfonamide, 97%	1020253-02-4	250mg	1691	2935	18
H62144.03	ALF-H62144-03	4-Bromo-N-(2-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62144.06	ALF-H62144-06	4-Bromo-N-(2-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62144.MD	ALF-H62144-MD	4-Bromo-N-(2-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62145.03	ALF-H62145-03	N-(3,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62145.06	ALF-H62145-06	N-(3,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62145.MD	ALF-H62145-MD	N-(3,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62146.03	ALF-H62146-03	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7	1g	7925	2924	18
H62146.06	ALF-H62146-06	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7	5g	24556	2924	18
H62146.MD	ALF-H62146-MD	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7	250mg	2635	2924	18
H62147.03	ALF-H62147-03	N-Boc-O-tert-butyl-L-serine, 98%	13734-38-8	1g	2329	2924	18
H62147.06	ALF-H62147-06	N-Boc-O-tert-butyl-L-serine, 98%	13734-38-8	5g	11964	2924	18
H62148.03	ALF-H62148-03	N ^α -Boc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginine, 96%	200124-22-7	1g	2492	2932	18
H62148.06	ALF-H62148-06	N ^α -Boc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginine, 96%	200124-22-7	5g	9983	2932	18
H62149.03	ALF-H62149-03	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62149.06	ALF-H62149-06	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62149.MD	ALF-H62149-MD	N-[2-Chloro-5-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62150.03	ALF-H62150-03	2-(4-Bromophenyl)thiazolidine-4-carboxylic acid, 97%	69570-83-8	1g	2383	2934	18
H62150.06	ALF-H62150-06	2-(4-Bromophenyl)thiazolidine-4-carboxylic acid, 97%	69570-83-8	5g	11964	2934	18
H62150.MD	ALF-H62150-MD	2-(4-Bromophenyl)thiazolidine-4-carboxylic acid, 97%	69570-83-8	250mg	855	2934	18
H62152.03	ALF-H62152-03	N-(3-Chloro-4-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62152.06	ALF-H62152-06	N-(3-Chloro-4-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62152.MD	ALF-H62152-MD	N-(3-Chloro-4-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62154.03	ALF-H62154-03	N ^ε -Acetyl-N ^α -Fmoc-L-lysine, 98%	159766-56-0	1g	1916	2924	18
H62154.06	ALF-H62154-06	N ^ε -Acetyl-N ^α -Fmoc-L-lysine, 98%	159766-56-0	5g	9623	2924	18
H62154.MD	ALF-H62154-MD	N ^ε -Acetyl-N ^α -Fmoc-L-lysine, 98%	159766-56-0	250mg	1188	2924	18
H62155.03	ALF-H62155-03	4-Bromo-3-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5407	2935	18
H62155.06	ALF-H62155-06	4-Bromo-3-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	27074	2935	18
H62155.MD	ALF-H62155-MD	4-Bromo-3-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1350	2935	18
H62156.03	ALF-H62156-03	trans-4-(Boc-aminomethyl)cyclohexanecarboxylic acid, 97%	162046-58-4	1g	855	2924	18
H62156.06	ALF-H62156-06	trans-4-(Boc-aminomethyl)cyclohexanecarboxylic acid, 97%	162046-58-4	5g	3426	2924	18
H62157.03	ALF-H62157-03	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0	1g	1826	2903	18
H62157.06	ALF-H62157-06	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0	5g	9175	2903	18
H62158.03	ALF-H62158-03	3-Bromomethyl-5-fluorobenzenboronic acid pinacol ester, 96%		1g	29144	2931	18
H62158.MD	ALF-H62158-MD	3-Bromomethyl-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62159.03	ALF-H62159-03	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3	1g	18259	2914	18
H62159.MD	ALF-H62159-MD	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3	250mg	5918	2914	18
H62161.03	ALF-H62161-03	Ethyl 2-(2-furyl)thiazolidine-4-carboxylate, 97%		1g	10165	2934	18
H62161.06	ALF-H62161-06	Ethyl 2-(2-furyl)thiazolidine-4-carboxylate, 97%		5g	50731	2934	18
H62161.MD	ALF-H62161-MD	Ethyl 2-(2-furyl)thiazolidine-4-carboxylate, 97%		250mg	2536	2934	18
H62163.03	ALF-H62163-03	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9	1g	3382	2928	18
H62163.06	ALF-H62163-06	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9	5g	11873	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62164.03	ALF-H62164-03	4-Bromo-N-(3-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62164.06	ALF-H62164-06	4-Bromo-N-(3-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62164.MD	ALF-H62164-MD	4-Bromo-N-(3-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62165.03	ALF-H62165-03	N-Boc-2-cyclopropyl-D-glycine, 98%	609768-49-2	1g	16911	2924	18
H62165.MD	ALF-H62165-MD	N-Boc-2-cyclopropyl-D-glycine, 98%	609768-49-2	250mg	4227	2924	18
H62167.03	ALF-H62167-03	N-Boc-L-styrylalanine dicyclohexylammonium salt, 95%		1g	5657	2924	18
H62167.06	ALF-H62167-06	N-Boc-L-styrylalanine dicyclohexylammonium salt, 95%		5g	28244	2924	18
H62167.MD	ALF-H62167-MD	N-Boc-L-styrylalanine dicyclohexylammonium salt, 95%		250mg	1412	2924	18
H62168.03	ALF-H62168-03	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	943994-02-3	1g	26445	2934	18
H62168.MD	ALF-H62168-MD	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	943994-02-3	250mg	8815	2934	18
H62169.03	ALF-H62169-03	N-(3,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62169.06	ALF-H62169-06	N-(3,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62169.MD	ALF-H62169-MD	N-(3,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62170.03	ALF-H62170-03	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		1g	25546	2931	18
H62170.MD	ALF-H62170-MD	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62171.03	ALF-H62171-03	cis-1-(Boc-amino)-3-cyanocyclohexane, 97%	1198163-56-2	1g	11153	2926	18
H62171.MD	ALF-H62171-MD	cis-1-(Boc-amino)-3-cyanocyclohexane, 97%	1198163-56-2	250mg	2788	2926	18
H62172.03	ALF-H62172-03	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	1g	2565	2922	18
H62172.06	ALF-H62172-06	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	5g	9623	2922	18
H62172.14	ALF-H62172-14	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6	25g	22667	2922	18
H62173.03	ALF-H62173-03	3,5-Difluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62173.06	ALF-H62173-06	3,5-Difluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62173.MD	ALF-H62173-MD	3,5-Difluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62176.03	ALF-H62176-03	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62176.MD	ALF-H62176-MD	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62177.03	ALF-H62177-03	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	31841	2931	18
H62177.MD	ALF-H62177-MD	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62178.06	ALF-H62178-06	N-Fmoc-D-methionine, 98%	112883-40-6	5g	1132	2930	18
H62178.14	ALF-H62178-14	N-Fmoc-D-methionine, 98%	112883-40-6	25g	4508	2930	18
H62178.22	ALF-H62178-22	N-Fmoc-D-methionine, 98%	112883-40-6	100g	16280	2930	18
H62179.03	ALF-H62179-03	3,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62179.06	ALF-H62179-06	3,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62179.MD	ALF-H62179-MD	3,5-Difluoro-N-(2-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62180.03	ALF-H62180-03	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0	1g	21101	2934	18
H62180.MD	ALF-H62180-MD	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0	250mg	7025	2934	18
H62181.06	ALF-H62181-06	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4	5g	3067	2924	18
H62181.14	ALF-H62181-14	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4	25g	15832	2924	18
H62182.03	ALF-H62182-03	N-Benzyloxycarbonyl-L-leucine dicyclohexylammonium salt, 98%	53363-87-4	1g	2536	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62182.06	ALF-H62182-06	N-Benzoyloxycarbonyl-L-leucine dicyclohexylammonium salt, 98%	53363-87-4	5g	12683	2924	18
H62182.MD	ALF-H62182-MD	N-Benzoyloxycarbonyl-L-leucine dicyclohexylammonium salt, 98%	53363-87-4	250mg	855	2924	18
H62184.03	ALF-H62184-03	4-Bromo-N-(4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62184.06	ALF-H62184-06	4-Bromo-N-(4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62184.MD	ALF-H62184-MD	4-Bromo-N-(4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62185.03	ALF-H62185-03	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	1g	4092	2924	18
H62185.06	ALF-H62185-06	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	5g	16191	2924	18
H62185.MD	ALF-H62185-MD	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3	250mg	1321	2924	18
H62186.03	ALF-H62186-03	2-Benzoyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		1g	17720	2931	18
H62186.MD	ALF-H62186-MD	2-Benzoyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62187.03	ALF-H62187-03	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4	1g	18710	2924	18
H62187.MD	ALF-H62187-MD	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4	250mg	6224	2924	18
H62189.03	ALF-H62189-03	2-Cyanomethyl-4-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62189.MD	ALF-H62189-MD	2-Cyanomethyl-4-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62190.03	ALF-H62190-03	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	10434	2935	18
H62190.MD	ALF-H62190-MD	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	2609	2935	18
H62191.03	ALF-H62191-03	3,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62191.06	ALF-H62191-06	3,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62191.MD	ALF-H62191-MD	3,5-Difluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1565	2935	18
H62192.03	ALF-H62192-03	1-(2-Bromo-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4057	2924	18
H62192.06	ALF-H62192-06	1-(2-Bromo-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	20328	2924	18
H62192.MD	ALF-H62192-MD	1-(2-Bromo-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1017	2924	18
H62193.03	ALF-H62193-03	N-(4-Bromo-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18
H62193.06	ALF-H62193-06	N-(4-Bromo-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62193.MD	ALF-H62193-MD	N-(4-Bromo-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62194.06	ALF-H62194-06	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7	5g	1610	2918	18
H62194.14	ALF-H62194-14	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7	25g	11964	2918	18
H62198.03	ALF-H62198-03	2-Cyclohexylthiazolidine-4-carboxylic acid, 97%		1g	7250	2934	18
H62198.06	ALF-H62198-06	2-Cyclohexylthiazolidine-4-carboxylic acid, 97%		5g	36250	2934	18
H62198.MD	ALF-H62198-MD	2-Cyclohexylthiazolidine-4-carboxylic acid, 97%		250mg	1807	2934	18
H62200.03	ALF-H62200-03	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	1g	10614	2921	18
H62200.06	ALF-H62200-06	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	5g	43625	2921	18
H62200.MD	ALF-H62200-MD	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8	250mg	3527	2921	18
H62201.03	ALF-H62201-03	Ethyl 2-(4-oxo-4H-chromen-3-yl)thiazolidine-4-carboxylate, 97%		1g	6764	2934	18
H62201.06	ALF-H62201-06	Ethyl 2-(4-oxo-4H-chromen-3-yl)thiazolidine-4-carboxylate, 97%		5g	33820	2934	18
H62201.MD	ALF-H62201-MD	Ethyl 2-(4-oxo-4H-chromen-3-yl)thiazolidine-4-carboxylate, 97%		250mg	1691	2934	18
H62202.03	ALF-H62202-03	4-Bromo-N-(3-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5415	2935	18

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H62202.06	ALF-H62202-06	4-Bromo-N-(3-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62202.MD	ALF-H62202-MD	4-Bromo-N-(3-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62205.06	ALF-H62205-06	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	65057-34-3	5g	1321	2924	18
H62205.14	ALF-H62205-14	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	65057-34-3	25g	6593	2924	18
H62206.03	ALF-H62206-03	N ^d -Benzyloxycarbonyl-N ^a -Boc-L-ornithine dicyclohexylammonium salt, 95%	13665-13-9	1g	873	2924	18
H62206.06	ALF-H62206-06	N ^d -Benzyloxycarbonyl-N ^a -Boc-L-ornithine dicyclohexylammonium salt, 95%	13665-13-9	5g	4380	2924	18
H62207.03	ALF-H62207-03	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0	1g	6855	2924	18
H62207.MD	ALF-H62207-MD	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0	250mg	2285	2924	18
H62208.03	ALF-H62208-03	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%		1g	20599	2931	18
H62208.MD	ALF-H62208-MD	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%		250mg	6153	2931	18
H62209.03	ALF-H62209-03	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	1g	5640	2934	18
H62209.06	ALF-H62209-06	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	5g	28153	2934	18
H62209.MD	ALF-H62209-MD	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5	250mg	1412	2934	18
H62210.03	ALF-H62210-03	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	1g	4570	2924	18
H62210.06	ALF-H62210-06	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	5g	17720	2924	18
H62210.MD	ALF-H62210-MD	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3	250mg	1521	2924	18
H62211.03	ALF-H62211-03	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	1g	1763	2924	18
H62211.06	ALF-H62211-06	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	5g	7934	2924	18
H62211.14	ALF-H62211-14	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0	25g	30314	2924	18
H62212.03	ALF-H62212-03	3,5-Difluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		1g	6764	2935	18
H62212.06	ALF-H62212-06	3,5-Difluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		5g	33820	2935	18
H62212.MD	ALF-H62212-MD	3,5-Difluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H62213.03	ALF-H62213-03	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	305800-60-6	1g	17720	2926	18
H62213.MD	ALF-H62213-MD	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	305800-60-6	250mg	5918	2926	18
H62214.03	ALF-H62214-03	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	1g	8455	2934	18
H62214.06	ALF-H62214-06	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	5g	42275	2934	18
H62214.MD	ALF-H62214-MD	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6	250mg	2114	2934	18
H62215.03	ALF-H62215-03	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	1g	6657	2933	18
H62215.06	ALF-H62215-06	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	5g	26534	2933	18
H62215.MD	ALF-H62215-MD	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3	250mg	2213	2933	18
H62216.03	ALF-H62216-03	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	1g	7025	2924	18
H62216.06	ALF-H62216-06	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	5g	28109	2924	18
H62216.MD	ALF-H62216-MD	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9	250mg	2339	2924	18
H62217.03	ALF-H62217-03	1-(2-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5073	2924	18
H62217.06	ALF-H62217-06	1-(2-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	25366	2924	18
H62217.MD	ALF-H62217-MD	1-(2-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1268	2924	18
H62218.03	ALF-H62218-03	1-(3,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62218.06	ALF-H62218-06	1-(3,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62218.MD	ALF-H62218-MD	1-(3,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18
H62220.03	ALF-H62220-03	cis-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	1021853-63-3	1g	58530	2924	18
H62220.MD	ALF-H62220-MD	cis-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	1021853-63-3	250mg	19482	2924	18
H62221.03	ALF-H62221-03	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4	1g	2043	2924	18
H62221.06	ALF-H62221-06	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4	5g	8203	2924	18
H62222.03	ALF-H62222-03	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3	1g	47583	2924	18
H62222.MD	ALF-H62222-MD	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3	250mg	12324	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62223.03	ALF-H62223-03	5-Cyanomethyl-2-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62223.MD	ALF-H62223-MD	5-Cyanomethyl-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62224.03	ALF-H62224-03	4-Bromo-N-(4-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4776	2935	18
H62224.06	ALF-H62224-06	4-Bromo-N-(4-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	23837	2935	18
H62224.MD	ALF-H62224-MD	4-Bromo-N-(4-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1197	2935	18
H62225.03	ALF-H62225-03	3-Carboxy-5-fluorobenzenboronic acid pinacol ester, 96%	936728-22-2	1g	25546	2931	18
H62225.MD	ALF-H62225-MD	3-Carboxy-5-fluorobenzenboronic acid pinacol ester, 96%	936728-22-2	250mg	8518	2931	18
H62227.03	ALF-H62227-03	2-(4-Nitrophenyl)thiazolidine, 97%	831-25-4	1g	6242	2934	18
H62227.06	ALF-H62227-06	2-(4-Nitrophenyl)thiazolidine, 97%	831-25-4	5g	31213	2934	18
H62227.MD	ALF-H62227-MD	2-(4-Nitrophenyl)thiazolidine, 97%	831-25-4	250mg	1557	2934	18
H62228.03	ALF-H62228-03	3-Amino-4-fluorobenzenboronic acid pinacol ester, 96%	1003575-43-6	1g	6657	2931	18
H62228.MD	ALF-H62228-MD	3-Amino-4-fluorobenzenboronic acid pinacol ester, 96%	1003575-43-6	250mg	1664	2931	18
H62229.03	ALF-H62229-03	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		1g	10614	2934	18
H62229.06	ALF-H62229-06	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		5g	42275	2934	18
H62229.MD	ALF-H62229-MD	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%		250mg	3527	2934	18
H62230.03	ALF-H62230-03	Ethyl 2-(3-bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylate, 97%		1g	3626	2934	18
H62230.06	ALF-H62230-06	Ethyl 2-(3-bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylate, 97%		5g	18079	2934	18
H62230.MD	ALF-H62230-MD	Ethyl 2-(3-bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylate, 97%		250mg	908	2934	18
H62231.03	ALF-H62231-03	5-Fluoro-2-(methoxycarbonylmethyl)benzenboronic acid pinacol ester, 96%		1g	29144	2931	18
H62231.MD	ALF-H62231-MD	5-Fluoro-2-(methoxycarbonylmethyl)benzenboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62232.03	ALF-H62232-03	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8	1g	7358	2922	18
H62232.MD	ALF-H62232-MD	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8	250mg	2447	2922	18
H62234.03	ALF-H62234-03	3-Fluoro-5-hydroxybenzenboronic acid pinacol ester, 96%		1g	26445	2931	18
H62234.MD	ALF-H62234-MD	3-Fluoro-5-hydroxybenzenboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62235.03	ALF-H62235-03	4-Bromo-N-(2-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62235.06	ALF-H62235-06	4-Bromo-N-(2-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62235.MD	ALF-H62235-MD	4-Bromo-N-(2-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62236.03	ALF-H62236-03	4-(Boc-amino)-D-phenylalanine, 97%	164332-89-2	1g	2815	2924	18
H62236.06	ALF-H62236-06	4-(Boc-amino)-D-phenylalanine, 97%	164332-89-2	5g	14122	2924	18
H62236.MD	ALF-H62236-MD	4-(Boc-amino)-D-phenylalanine, 97%	164332-89-2	250mg	855	2924	18
H62237.03	ALF-H62237-03	N ^α -Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8	1g	1017	2924	18
H62237.06	ALF-H62237-06	N ^α -Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8	5g	5073	2924	18
H62237.14	ALF-H62237-14	N ^α -Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8	25g	25366	2924	18
H62238.03	ALF-H62238-03	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	1g	7799	2924	18
H62238.06	ALF-H62238-06	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	5g	24106	2924	18
H62238.MD	ALF-H62238-MD	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6	250mg	2591	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62239.03	ALF-H62239-03	Ethyl 2-(2-pyridyl)thiazolidine-4-carboxylate, 97%		1g	10165	2934	18
H62239.06	ALF-H62239-06	Ethyl 2-(2-pyridyl)thiazolidine-4-carboxylate, 97%		5g	50731	2934	18
H62239.MD	ALF-H62239-MD	Ethyl 2-(2-pyridyl)thiazolidine-4-carboxylate, 97%		250mg	2536	2934	18
H62240.03	ALF-H62240-03	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8	1g	10614	2921	18
H62240.06	ALF-H62240-06	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8	5g	42275	2921	18
H62240.MD	ALF-H62240-MD	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8	250mg	3527	2921	18
H62241.03	ALF-H62241-03	4-Bromo-N-(5-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62241.06	ALF-H62241-06	4-Bromo-N-(5-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62241.MD	ALF-H62241-MD	4-Bromo-N-(5-chloro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62242.06	ALF-H62242-06	L-Valine benzyl ester hydrochloride, 95%	2462-34-2	5g	2365	2922	18
H62242.14	ALF-H62242-14	L-Valine benzyl ester hydrochloride, 95%	2462-34-2	25g	9443	2922	18
H62243.03	ALF-H62243-03	N ^α -Fmoc-N ^ε -trifluoroacetyl-L-lysine, 95%	76265-69-5	1g	873	2924	18
H62243.06	ALF-H62243-06	N ^α -Fmoc-N ^ε -trifluoroacetyl-L-lysine, 95%	76265-69-5	5g	5684	2924	18
H62243.14	ALF-H62243-14	N ^α -Fmoc-N ^ε -trifluoroacetyl-L-lysine, 95%	76265-69-5	25g	22758	2924	18
H62245.03	ALF-H62245-03	3-Cyano-4-fluorobenzenboronic acid pinacol ester, 96%	775351-57-0	1g	3022	2931	18
H62245.06	ALF-H62245-06	3-Cyano-4-fluorobenzenboronic acid pinacol ester, 96%	775351-57-0	5g	15112	2931	18
H62245.MD	ALF-H62245-MD	3-Cyano-4-fluorobenzenboronic acid pinacol ester, 96%	775351-57-0	250mg	855	2931	18
H62246.03	ALF-H62246-03	N-(4-n-Butylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18
H62246.06	ALF-H62246-06	N-(4-n-Butylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62246.MD	ALF-H62246-MD	N-(4-n-Butylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62247.03	ALF-H62247-03	2-(4-Ethoxyphenyl)thiazolidine, 97%		1g	8114	2934	18
H62247.06	ALF-H62247-06	2-(4-Ethoxyphenyl)thiazolidine, 97%		5g	40568	2934	18
H62247.MD	ALF-H62247-MD	2-(4-Ethoxyphenyl)thiazolidine, 97%		250mg	2034	2934	18
H62248.03	ALF-H62248-03	2-(3-Thienyl)thiazolidine, 97%		1g	5342	2934	18
H62248.06	ALF-H62248-06	2-(3-Thienyl)thiazolidine, 97%		5g	26714	2934	18
H62248.MD	ALF-H62248-MD	2-(3-Thienyl)thiazolidine, 97%		250mg	1333	2934	18
H62250.03	ALF-H62250-03	N ^α -Benzyloxycarbonyl-L-arginine hydrochloride, 98%	56672-63-0	1g	855	2924	18
H62250.06	ALF-H62250-06	N ^α -Benzyloxycarbonyl-L-arginine hydrochloride, 98%	56672-63-0	5g	2536	2924	18
H62251.03	ALF-H62251-03	2-Bromomethyl-3-fluorobenzenboronic acid pinacol ester, 96%		1g	30043	2931	18
H62251.MD	ALF-H62251-MD	2-Bromomethyl-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62252.03	ALF-H62252-03	4-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		1g	29144	2931	18
H62252.MD	ALF-H62252-MD	4-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62253.03	ALF-H62253-03	4-Bromo-N-(2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62253.06	ALF-H62253-06	4-Bromo-N-(2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62253.MD	ALF-H62253-MD	4-Bromo-N-(2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62254.03	ALF-H62254-03	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3	1g	17720	2934	18
H62254.MD	ALF-H62254-MD	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3	250mg	5918	2934	18
H62255.03	ALF-H62255-03	1-(4-Chloro-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62255.06	ALF-H62255-06	1-(4-Chloro-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62255.MD	ALF-H62255-MD	1-(4-Chloro-2-fluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62256.03	ALF-H62256-03	4-Acetyl-2-fluorobenzenboronic acid pinacol ester, 96%		1g	28873	2931	18
H62256.MD	ALF-H62256-MD	4-Acetyl-2-fluorobenzenboronic acid pinacol ester, 96%		250mg	9623	2931	18
H62257.03	ALF-H62257-03	Octenidine dihydrochloride, 98%	70775-75-6	1g	1548	2933	18
H62257.06	ALF-H62257-06	Octenidine dihydrochloride, 98%	70775-75-6	5g	6539	2933	18
H62258.03	ALF-H62258-03	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	1g	7987	2932	18
H62258.06	ALF-H62258-06	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	5g	35530	2932	18
H62258.MD	ALF-H62258-MD	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6	250mg	3049	2932	18
H62259.03	ALF-H62259-03	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2	1g	21227	2934	18
H62259.MD	ALF-H62259-MD	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2	250mg	7044	2934	18
H62260.03	ALF-H62260-03	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	1g	5631	2926	18
H62260.06	ALF-H62260-06	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	5g	22578	2926	18
H62260.MD	ALF-H62260-MD	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9	250mg	1881	2926	18
H62262.03	ALF-H62262-03	1-(5-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5640	2924	18
H62262.06	ALF-H62262-06	1-(5-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	28153	2924	18
H62262.MD	ALF-H62262-MD	1-(5-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1412	2924	18
H62264.03	ALF-H62264-03	1-(3-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4776	2924	18
H62264.06	ALF-H62264-06	1-(3-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	23837	2924	18
H62264.MD	ALF-H62264-MD	1-(3-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1197	2924	18
H62265.03	ALF-H62265-03	N-(3-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H62265.06	ALF-H62265-06	N-(3-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	25366	2935	18
H62265.MD	ALF-H62265-MD	N-(3-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H62266.14	ALF-H62266-14	N-Boc-DL-alanine, 97%	3744-87-4	25g	3049	2924	18
H62266.22	ALF-H62266-22	N-Boc-DL-alanine, 97%	3744-87-4	100g	8878	2924	18
H62267.03	ALF-H62267-03	N-(4-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H62267.06	ALF-H62267-06	N-(4-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	36879	2935	18
H62267.MD	ALF-H62267-MD	N-(4-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H62268.03	ALF-H62268-03	N ^α -d-Benzyloxycarbonyl-N ^α -Boc-L-ornithine, 98%	2480-93-5	1g	855	2924	18
H62268.06	ALF-H62268-06	N ^α -d-Benzyloxycarbonyl-N ^α -Boc-L-ornithine, 98%	2480-93-5	5g	2302	2924	18
H62268.14	ALF-H62268-14	N ^α -d-Benzyloxycarbonyl-N ^α -Boc-L-ornithine, 98%	2480-93-5	25g	15201	2924	18
H62270.03	ALF-H62270-03	N-Fmoc-L-homoleucine, 95%	180414-94-2	1g	15741	2924	18
H62270.MD	ALF-H62270-MD	N-Fmoc-L-homoleucine, 95%	180414-94-2	250mg	6746	2924	18
H62271.06	ALF-H62271-06	N-Boc-L-alanine methyl ester, 95%	28875-17-4	5g	2302	2924	18
H62271.14	ALF-H62271-14	N-Boc-L-alanine methyl ester, 95%	28875-17-4	25g	10525	2924	18
H62272.03	ALF-H62272-03	4-Chloro-3,5-difluorobenzenboronic acid pinacol ester, 96%		1g	15112	2931	18
H62272.MD	ALF-H62272-MD	4-Chloro-3,5-difluorobenzenboronic acid pinacol ester, 96%		250mg	3777	2931	18
H62274.06	ALF-H62274-06	N-Fmoc-L-aspartic acid, 95%	119062-05-4	5g	1538	2924	18
H62274.14	ALF-H62274-14	N-Fmoc-L-aspartic acid, 95%	119062-05-4	25g	7925	2924	18
H62274.22	ALF-H62274-22	N-Fmoc-L-aspartic acid, 95%	119062-05-4	100g	27614	2924	18
H62275.03	ALF-H62275-03	2-Iodo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		1g	5073	2934	18
H62275.06	ALF-H62275-06	2-Iodo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		5g	25366	2934	18
H62275.MD	ALF-H62275-MD	2-Iodo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		250mg	1268	2934	18
H62277.03	ALF-H62277-03	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5	1g	12297	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62277.06	ALF-H62277-06	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5	5g	51099	2918	18
H62277.MD	ALF-H62277-MD	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5	250mg	3832	2918	18
H62278.03	ALF-H62278-03	1-(2,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8347	2924	18
H62278.06	ALF-H62278-06	1-(2,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	41736	2924	18
H62278.MD	ALF-H62278-MD	1-(2,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2087	2924	18
H62279.03	ALF-H62279-03	4-Benzyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		1g	15112	2931	18
H62279.MD	ALF-H62279-MD	4-Benzyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	3777	2931	18
H62280.03	ALF-H62280-03	1-(3-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	6764	2924	18
H62280.06	ALF-H62280-06	1-(3-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	33820	2924	18
H62280.MD	ALF-H62280-MD	1-(3-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1691	2924	18
H62281.03	ALF-H62281-03	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8	1g	6404	2924	18
H62281.MD	ALF-H62281-MD	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8	250mg	2070	2924	18
H62283.03	ALF-H62283-03	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4	1g	2834	2924	18
H62283.06	ALF-H62283-06	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4	5g	14122	2924	18
H62283.MD	ALF-H62283-MD	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4	250mg	855	2924	18
H62284.03	ALF-H62284-03	N-(3,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62284.06	ALF-H62284-06	N-(3,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62284.MD	ALF-H62284-MD	N-(3,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62287.03	ALF-H62287-03	4-Bromo-N-(4-bromo-2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62287.06	ALF-H62287-06	4-Bromo-N-(4-bromo-2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62287.MD	ALF-H62287-MD	4-Bromo-N-(4-bromo-2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62290.03	ALF-H62290-03	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2	1g	30853	2934	18
H62290.MD	ALF-H62290-MD	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2	250mg	10254	2934	18
H62292.03	ALF-H62292-03	cis-4-Cyanocyclohexylamine hydrochloride, 97%	1387445-51-3	1g	21678	2926	18
H62292.MD	ALF-H62292-MD	cis-4-Cyanocyclohexylamine hydrochloride, 97%	1387445-51-3	250mg	7197	2926	18
H62293.03	ALF-H62293-03	3,5-Difluoro-N-(2,3,5-trifluorophenyl)benzenesulfonamide, 97%		1g	5415	2935	18
H62293.06	ALF-H62293-06	3,5-Difluoro-N-(2,3,5-trifluorophenyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62293.MD	ALF-H62293-MD	3,5-Difluoro-N-(2,3,5-trifluorophenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62294.03	ALF-H62294-03	N-Boc-2-cyano-L-phenylalanine, 95%	216312-53-7	1g	12233	2926	18
H62294.MD	ALF-H62294-MD	N-Boc-2-cyano-L-phenylalanine, 95%	216312-53-7	250mg	3399	2926	18
H62296.03	ALF-H62296-03	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62296.MD	ALF-H62296-MD	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62298.03	ALF-H62298-03	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%		1g	8878	2934	18
H62298.06	ALF-H62298-06	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%		5g	35530	2934	18
H62298.MD	ALF-H62298-MD	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%		250mg	2960	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62301.03	ALF-H62301-03	N ^α -Fmoc-S-trityl-D-cysteine, 98%	167015-11-4	1g	1017	2930	18
H62301.06	ALF-H62301-06	N ^α -Fmoc-S-trityl-D-cysteine, 98%	167015-11-4	5g	3832	2930	18
H62302.03	ALF-H62302-03	N-Boc-S-(4-methoxybenzyl)-D-cysteine, 95%	58290-35-0	1g	1106	2924	18
H62302.06	ALF-H62302-06	N-Boc-S-(4-methoxybenzyl)-D-cysteine, 95%	58290-35-0	5g	5514	2924	18
H62302.MD	ALF-H62302-MD	N-Boc-S-(4-methoxybenzyl)-D-cysteine, 95%	58290-35-0	250mg	855	2924	18
H62303.03	ALF-H62303-03	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62303.MD	ALF-H62303-MD	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62304.03	ALF-H62304-03	N-Boc-sarcosine methyl ester, 97%	42492-57-9	1g	4579	2924	18
H62304.06	ALF-H62304-06	N-Boc-sarcosine methyl ester, 97%	42492-57-9	5g	18286	2924	18
H62304.MD	ALF-H62304-MD	N-Boc-sarcosine methyl ester, 97%	42492-57-9	250mg	1530	2924	18
H62305.03	ALF-H62305-03	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	1g	8582	2924	18
H62305.06	ALF-H62305-06	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	5g	35350	2924	18
H62305.MD	ALF-H62305-MD	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3	250mg	2860	2924	18
H62306.03	ALF-H62306-03	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	1g	1474	2924	18
H62306.06	ALF-H62306-06	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	5g	5702	2924	18
H62306.14	ALF-H62306-14	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1	25g	22127	2924	18
H62307.03	ALF-H62307-03	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62307.MD	ALF-H62307-MD	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62309.03	ALF-H62309-03	Ethyl 2-(5-bromo-2-furyl)thiazolidine-4-carboxylate, 97%		1g	6764	2934	18
H62309.06	ALF-H62309-06	Ethyl 2-(5-bromo-2-furyl)thiazolidine-4-carboxylate, 97%		5g	33820	2934	18
H62309.MD	ALF-H62309-MD	Ethyl 2-(5-bromo-2-furyl)thiazolidine-4-carboxylate, 97%		250mg	1691	2934	18
H62310.03	ALF-H62310-03	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62310.MD	ALF-H62310-MD	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62311.03	ALF-H62311-03	N-Boc-O-tert-butyl-D-threonine, 95%	201217-86-9	1g	5351	2924	18
H62311.06	ALF-H62311-06	N-Boc-O-tert-butyl-D-threonine, 95%	201217-86-9	5g	26805	2924	18
H62311.MD	ALF-H62311-MD	N-Boc-O-tert-butyl-D-threonine, 95%	201217-86-9	250mg	1341	2924	18
H62313.03	ALF-H62313-03	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62313.MD	ALF-H62313-MD	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62314.03	ALF-H62314-03	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62314.MD	ALF-H62314-MD	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62315.03	ALF-H62315-03	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62315.MD	ALF-H62315-MD	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62316.03	ALF-H62316-03	2-(2-Phenylethyl)thiazolidine-4-carboxylic acid, 97%		1g	10705	2934	18
H62316.06	ALF-H62316-06	2-(2-Phenylethyl)thiazolidine-4-carboxylic acid, 97%		5g	53519	2934	18
H62316.MD	ALF-H62316-MD	2-(2-Phenylethyl)thiazolidine-4-carboxylic acid, 97%		250mg	2680	2934	18
H62318.03	ALF-H62318-03	N-Boc-N-methyl-L-phenylalanine dicyclohexylammonium salt, 97%	40163-88-0	1g	2698	2924	18
H62318.06	ALF-H62318-06	N-Boc-N-methyl-L-phenylalanine dicyclohexylammonium salt, 97%	40163-88-0	5g	10165	2924	18
H62318.14	ALF-H62318-14	N-Boc-N-methyl-L-phenylalanine dicyclohexylammonium salt, 97%	40163-88-0	25g	40477	2924	18
H62319.03	ALF-H62319-03	trans-1-Acetyl-3-(Boc-amino)cyclohexane, 97%	1222709-29-6	1g	10525	2924	18
H62319.MD	ALF-H62319-MD	trans-1-Acetyl-3-(Boc-amino)cyclohexane, 97%	1222709-29-6	250mg	2635	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62320.03	ALF-H62320-03	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	1g	10083	2924	18
H62320.06	ALF-H62320-06	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	5g	40162	2924	18
H62320.MD	ALF-H62320-MD	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6	250mg	3347	2924	18
H62321.03	ALF-H62321-03	N-(4-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H62321.06	ALF-H62321-06	N-(4-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	25366	2935	18
H62321.MD	ALF-H62321-MD	N-(4-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H62322.06	ALF-H62322-06	DL-Prolinol, 98%	498-63-5	5g	2851	2933	18
H62322.14	ALF-H62322-14	DL-Prolinol, 98%	498-63-5	25g	8851	2933	18
H62323.03	ALF-H62323-03	2-(2-Phenylethyl)thiazolidine, 97%	55089-15-1	1g	7799	2934	18
H62323.06	ALF-H62323-06	2-(2-Phenylethyl)thiazolidine, 97%	55089-15-1	5g	39038	2934	18
H62323.MD	ALF-H62323-MD	2-(2-Phenylethyl)thiazolidine, 97%	55089-15-1	250mg	1952	2934	18
H62325.03	ALF-H62325-03	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	1222709-27-4	1g	22811	2924	18
H62325.MD	ALF-H62325-MD	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	1222709-27-4	250mg	7609	2924	18
H62326.03	ALF-H62326-03	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1212272-05-3	1g	48276	2924	18
H62326.MD	ALF-H62326-MD	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1212272-05-3	250mg	15040	2924	18
H62328.03	ALF-H62328-03	(R)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 97%	214852-61-6	1g	7547	2924	18
H62328.06	ALF-H62328-06	(R)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 97%	214852-61-6	5g	37779	2924	18
H62328.MD	ALF-H62328-MD	(R)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 97%	214852-61-6	250mg	1890	2924	18
H62329.03	ALF-H62329-03	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5	1g	36879	2924	18
H62329.MD	ALF-H62329-MD	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5	250mg	11964	2924	18
H62331.03	ALF-H62331-03	2-(3-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%		1g	5640	2934	18
H62331.06	ALF-H62331-06	2-(3-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%		5g	28153	2934	18
H62331.MD	ALF-H62331-MD	2-(3-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%		250mg	1412	2934	18
H62332.03	ALF-H62332-03	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62332.06	ALF-H62332-06	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62332.MD	ALF-H62332-MD	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62333.03	ALF-H62333-03	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62333.MD	ALF-H62333-MD	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62334.03	ALF-H62334-03	2-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1030832-39-3	1g	17631	2931	18
H62334.MD	ALF-H62334-MD	2-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1030832-39-3	250mg	4417	2931	18
H62335.03	ALF-H62335-03	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	24736	2931	18
H62335.MD	ALF-H62335-MD	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8222	2931	18
H62336.03	ALF-H62336-03	N ^a -Boc-D-2,4-diaminobutyric acid, 95%	80445-78-9	1g	16911	2924	18
H62336.MD	ALF-H62336-MD	N ^a -Boc-D-2,4-diaminobutyric acid, 95%	80445-78-9	250mg	4227	2924	18
H62337.03	ALF-H62337-03	2-(4-Fluorophenyl)thiazolidine, 97%	67086-80-0	1g	5415	2934	18
H62337.06	ALF-H62337-06	2-(4-Fluorophenyl)thiazolidine, 97%	67086-80-0	5g	27074	2934	18
H62337.MD	ALF-H62337-MD	2-(4-Fluorophenyl)thiazolidine, 97%	67086-80-0	250mg	1350	2934	18
H62338.03	ALF-H62338-03	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	1g	7861	2924	18
H62338.06	ALF-H62338-06	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	5g	31473	2924	18
H62338.MD	ALF-H62338-MD	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6	250mg	2627	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62339.14	ALF-H62339-14	N ^α -Boc-N ^ω -nitro-L-arginine, 98%	2188-18-3	25g	3777	2924	18
H62339.22	ALF-H62339-22	N ^α -Boc-N ^ω -nitro-L-arginine, 98%	2188-18-3	100g	12144	2924	18
H62340.03	ALF-H62340-03	3,5-Difluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H62340.06	ALF-H62340-06	3,5-Difluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H62340.MD	ALF-H62340-MD	3,5-Difluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H62341.03	ALF-H62341-03	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	1g	6764	2934	18
H62341.06	ALF-H62341-06	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	5g	33820	2934	18
H62341.MD	ALF-H62341-MD	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7	250mg	1691	2934	18
H62342.03	ALF-H62342-03	1-(2-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	5073	2924	18
H62342.06	ALF-H62342-06	1-(2-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	25366	2924	18
H62342.MD	ALF-H62342-MD	1-(2-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1268	2924	18
H62345.03	ALF-H62345-03	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62345.MD	ALF-H62345-MD	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62347.03	ALF-H62347-03	N ^ε -Acetyl-N ^α -Boc-L-lysine, 98%	6404-26-8	1g	4434	2924	18
H62347.06	ALF-H62347-06	N ^ε -Acetyl-N ^α -Boc-L-lysine, 98%	6404-26-8	5g	11964	2924	18
H62347.MD	ALF-H62347-MD	N ^ε -Acetyl-N ^α -Boc-L-lysine, 98%	6404-26-8	250mg	1474	2924	18
H62348.03	ALF-H62348-03	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8	1g	7394	2924	18
H62348.06	ALF-H62348-06	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8	5g	29504	2924	18
H62348.MD	ALF-H62348-MD	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8	250mg	2465	2924	18
H62351.03	ALF-H62351-03	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	765917-27-9	1g	17720	2931	18
H62351.MD	ALF-H62351-MD	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	765917-27-9	250mg	5918	2931	18
H62352.03	ALF-H62352-03	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		1g	31033	2934	18
H62352.MD	ALF-H62352-MD	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	10345	2934	18
H62353.03	ALF-H62353-03	N-Boc-L-phenylalanine N-succinimidyl ester, 98%	3674-06-4	1g	3517	2928	18
H62353.06	ALF-H62353-06	N-Boc-L-phenylalanine N-succinimidyl ester, 98%	3674-06-4	5g	15832	2928	18
H62353.MD	ALF-H62353-MD	N-Boc-L-phenylalanine N-succinimidyl ester, 98%	3674-06-4	250mg	1223	2928	18
H62354.06	ALF-H62354-06	N-Boc-DL-phenylglycine, 98%	3601-66-9	5g	1008	2924	18
H62354.14	ALF-H62354-14	N-Boc-DL-phenylglycine, 98%	3601-66-9	25g	5038	2924	18
H62355.03	ALF-H62355-03	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9	1g	1017	2924	18
H62355.06	ALF-H62355-06	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9	5g	9354	2924	18
H62356.03	ALF-H62356-03	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	1g	2267	2924	18
H62356.06	ALF-H62356-06	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	5g	7582	2924	18
H62356.MD	ALF-H62356-MD	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3	250mg	855	2924	18
H62358.03	ALF-H62358-03	2-(3-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		1g	5342	2934	18
H62358.06	ALF-H62358-06	2-(3-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		5g	26714	2934	18
H62358.MD	ALF-H62358-MD	2-(3-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	1333	2934	18
H62359.03	ALF-H62359-03	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9	1g	10614	2934	18

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H62359.06	ALF-H62359-06	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9	5g	42275	2934	18
H62359.MD	ALF-H62359-MD	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9	250mg	3527	2934	18
H62360.03	ALF-H62360-03	4-(2-Thiazolidinyl)benzoic acid, 97%		1g	10705	2934	18
H62360.06	ALF-H62360-06	4-(2-Thiazolidinyl)benzoic acid, 97%		5g	53519	2934	18
H62360.MD	ALF-H62360-MD	4-(2-Thiazolidinyl)benzoic acid, 97%		250mg	2680	2934	18
H62361.03	ALF-H62361-03	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	1g	10614	2914	18
H62361.06	ALF-H62361-06	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	5g	42275	2914	18
H62361.MD	ALF-H62361-MD	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1	250mg	3527	2914	18
H62362.03	ALF-H62362-03	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1	1g	4570	2931	18
H62362.MD	ALF-H62362-MD	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1	250mg	1141	2931	18
H62363.14	ALF-H62363-14	N-Boc-L-proline methyl ester, 96%	59936-29-7	25g	3895	2924	18
H62363.22	ALF-H62363-22	N-Boc-L-proline methyl ester, 96%	59936-29-7	100g	12413	2924	18
H62365.03	ALF-H62365-03	N-(2-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	4614	2935	18
H62365.06	ALF-H62365-06	N-(2-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	23026	2935	18
H62365.MD	ALF-H62365-MD	N-(2-Ethoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1153	2935	18
H62366.03	ALF-H62366-03	2-Bromo-5-fluorobenzamide, 96%	1006-34-4	1g	7718	2924	18
H62366.MD	ALF-H62366-MD	2-Bromo-5-fluorobenzamide, 96%	1006-34-4	250mg	2815	2924	18
H62367.03	ALF-H62367-03	N-Boc-2-fluoro-D-phenylalanine, 95%	114873-10-8	1g	4092	2924	18
H62367.06	ALF-H62367-06	N-Boc-2-fluoro-D-phenylalanine, 95%	114873-10-8	5g	15741	2924	18
H62368.03	ALF-H62368-03	N-(2,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62368.06	ALF-H62368-06	N-(2,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62368.MD	ALF-H62368-MD	N-(2,4-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62369.03	ALF-H62369-03	4-Bromo-N-(4-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62369.06	ALF-H62369-06	4-Bromo-N-(4-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62369.MD	ALF-H62369-MD	4-Bromo-N-(4-bromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62370.03	ALF-H62370-03	4-Bromo-N-(2,3-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62370.06	ALF-H62370-06	4-Bromo-N-(2,3-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62370.MD	ALF-H62370-MD	4-Bromo-N-(2,3-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62371.03	ALF-H62371-03	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62371.MD	ALF-H62371-MD	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62372.03	ALF-H62372-03	4-Bromo-N-(2-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62372.06	ALF-H62372-06	4-Bromo-N-(2-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62372.MD	ALF-H62372-MD	4-Bromo-N-(2-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62373.03	ALF-H62373-03	trans-4-(Boc-amino)cyclohexanecetaldehyde, 97%	215790-29-7	1g	16145	2924	18
H62373.MD	ALF-H62373-MD	trans-4-(Boc-amino)cyclohexanecetaldehyde, 97%	215790-29-7	250mg	5369	2924	18
H62374.03	ALF-H62374-03	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62374.MD	ALF-H62374-MD	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62375.03	ALF-H62375-03	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	1g	2276	2924	18
H62375.06	ALF-H62375-06	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	5g	7627	2924	18
H62375.14	ALF-H62375-14	N-Boc-glycine tert-butyl ester, 95%	111652-20-1	25g	26805	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62376.03	ALF-H62376-03	4-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62376.MD	ALF-H62376-MD	4-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62377.03	ALF-H62377-03	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8	1g	10074	2931	18
H62377.MD	ALF-H62377-MD	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8	250mg	2519	2931	18
H62378.03	ALF-H62378-03	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1	1g	2223	2933	18
H62378.06	ALF-H62378-06	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1	5g	9175	2933	18
H62379.03	ALF-H62379-03	1-(4-Fluorophenyl)-3-[3-(trifluoromethyl)phenyl]urea, 97%		1g	5640	2924	18
H62379.06	ALF-H62379-06	1-(4-Fluorophenyl)-3-[3-(trifluoromethyl)phenyl]urea, 97%		5g	28153	2924	18
H62379.MD	ALF-H62379-MD	1-(4-Fluorophenyl)-3-[3-(trifluoromethyl)phenyl]urea, 97%		250mg	1412	2924	18
H62380.06	ALF-H62380-06	N-Boc-L-aspartic acid 4-methyl ester dicyclohexylammonium salt, 95%	135941-84-3	5g	1179	2924	18
H62380.14	ALF-H62380-14	N-Boc-L-aspartic acid 4-methyl ester dicyclohexylammonium salt, 95%	135941-84-3	25g	5873	2924	18
H62381.03	ALF-H62381-03	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	1g	8167	2924	18
H62381.06	ALF-H62381-06	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	5g	25366	2924	18
H62381.MD	ALF-H62381-MD	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2	250mg	2635	2924	18
H62382.03	ALF-H62382-03	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7	1g	981	2924	18
H62382.06	ALF-H62382-06	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7	5g	22307	2924	18
H62383.03	ALF-H62383-03	2-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	30223	2931	18
H62383.MD	ALF-H62383-MD	2-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10074	2931	18
H62384.03	ALF-H62384-03	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5	1g	18457	2933	18
H62384.MD	ALF-H62384-MD	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5	250mg	6153	2933	18
H62385.03	ALF-H62385-03	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%		1g	24825	2931	18
H62385.MD	ALF-H62385-MD	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%		250mg	8284	2931	18
H62388.03	ALF-H62388-03	Ethyl 2-(2-thienyl)thiazolidine-4-carboxylate, 97%		1g	5640	2934	18
H62388.06	ALF-H62388-06	Ethyl 2-(2-thienyl)thiazolidine-4-carboxylate, 97%		5g	28153	2934	18
H62388.MD	ALF-H62388-MD	Ethyl 2-(2-thienyl)thiazolidine-4-carboxylate, 97%		250mg	1412	2934	18
H62390.03	ALF-H62390-03	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62390.MD	ALF-H62390-MD	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62391.03	ALF-H62391-03	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9	1g	26445	2931	18
H62391.MD	ALF-H62391-MD	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9	250mg	8815	2931	18
H62392.03	ALF-H62392-03	3,5-Difluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		1g	10165	2935	18
H62392.06	ALF-H62392-06	3,5-Difluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		5g	50731	2935	18
H62392.MD	ALF-H62392-MD	3,5-Difluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H62393.03	ALF-H62393-03	1-(2,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4272	2924	18
H62393.06	ALF-H62393-06	1-(2,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	21318	2924	18
H62393.MD	ALF-H62393-MD	1-(2,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1070	2924	18
H62394.03	ALF-H62394-03	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		1g	29144	2931	18

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H62394.MD	ALF-H62394-MD	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62395.06	ALF-H62395-06	N-Fmoc-D-alanine, 95%	79990-15-1	5g	4469	2924	18
H62395.14	ALF-H62395-14	N-Fmoc-D-alanine, 95%	79990-15-1	25g	15652	2924	18
H62396.03	ALF-H62396-03	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62396.MD	ALF-H62396-MD	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62397.03	ALF-H62397-03	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2	1g	6764	2924	18
H62397.06	ALF-H62397-06	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2	5g	27074	2924	18
H62397.MD	ALF-H62397-MD	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2	250mg	2185	2924	18
H62398.03	ALF-H62398-03	2-(4-Nitrophenyl)thiazolidine-4-carboxylic acid, 97%	72678-85-4	1g	3904	2934	18
H62398.06	ALF-H62398-06	2-(4-Nitrophenyl)thiazolidine-4-carboxylic acid, 97%	72678-85-4	5g	19519	2934	18
H62398.MD	ALF-H62398-MD	2-(4-Nitrophenyl)thiazolidine-4-carboxylic acid, 97%	72678-85-4	250mg	971	2934	18
H62399.03	ALF-H62399-03	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62399.MD	ALF-H62399-MD	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62400.03	ALF-H62400-03	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0	1g	31033	2931	18
H62400.MD	ALF-H62400-MD	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0	250mg	10345	2931	18
H62401.03	ALF-H62401-03	3,5-Difluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	7377	2935	18
H62401.06	ALF-H62401-06	3,5-Difluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		5g	36879	2935	18
H62401.MD	ALF-H62401-MD	3,5-Difluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H62402.03	ALF-H62402-03	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%		1g	30853	2931	18
H62402.MD	ALF-H62402-MD	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%		250mg	10254	2931	18
H62403.03	ALF-H62403-03	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	1g	4281	2924	18
H62403.06	ALF-H62403-06	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	5g	31752	2924	18
H62403.MD	ALF-H62403-MD	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4	250mg	2635	2924	18
H62404.03	ALF-H62404-03	1-(4-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5342	2924	18
H62404.06	ALF-H62404-06	1-(4-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	26714	2924	18
H62404.MD	ALF-H62404-MD	1-(4-Chloro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1333	2924	18
H62405.03	ALF-H62405-03	Thiazolidine-2,4-dicarboxylic acid, 97%	30097-06-4	1g	6953	2934	18
H62405.MD	ALF-H62405-MD	Thiazolidine-2,4-dicarboxylic acid, 97%	30097-06-4	250mg	2051	2934	18
H62406.03	ALF-H62406-03	N-(2-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62406.06	ALF-H62406-06	N-(2-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62406.MD	ALF-H62406-MD	N-(2-Chloro-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62407.03	ALF-H62407-03	N-(3,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5407	2935	18
H62407.06	ALF-H62407-06	N-(3,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62407.MD	ALF-H62407-MD	N-(3,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62408.03	ALF-H62408-03	2-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62408.MD	ALF-H62408-MD	2-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62409.03	ALF-H62409-03	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	1222709-28-5	1g	8627	2924	18
H62409.MD	ALF-H62409-MD	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	1222709-28-5	250mg	5324	2924	18

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H62410.03	ALF-H62410-03	N-Boc-4-trifluoromethyl-L-phenylalanine, 98%	114873-07-3	1g	13763	2924	18
H62410.06	ALF-H62410-06	N-Boc-4-trifluoromethyl-L-phenylalanine, 98%	114873-07-3	5g	48481	2924	18
H62411.03	ALF-H62411-03	N-(2,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H62411.06	ALF-H62411-06	N-(2,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	40568	2935	18
H62411.MD	ALF-H62411-MD	N-(2,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H62412.06	ALF-H62412-06	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2	5g	7987	2922	18
H62412.14	ALF-H62412-14	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2	25g	36250	2922	18
H62413.03	ALF-H62413-03	4-Bromo-N-(2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62413.06	ALF-H62413-06	4-Bromo-N-(2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62413.MD	ALF-H62413-MD	4-Bromo-N-(2-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62415.03	ALF-H62415-03	1-(3,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-46-3	1g	4776	2924	18
H62415.06	ALF-H62415-06	1-(3,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-46-3	5g	23837	2924	18
H62415.MD	ALF-H62415-MD	1-(3,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-46-3	250mg	1197	2924	18
H62418.03	ALF-H62418-03	1-(4-Bromo-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4057	2924	18
H62418.06	ALF-H62418-06	1-(4-Bromo-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	20328	2924	18
H62418.MD	ALF-H62418-MD	1-(4-Bromo-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1017	2924	18
H62420.03	ALF-H62420-03	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9	1g	5324	2918	18
H62420.06	ALF-H62420-06	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9	5g	21947	2918	18
H62420.MD	ALF-H62420-MD	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9	250mg	1772	2918	18
H62421.03	ALF-H62421-03	N-(2,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62421.06	ALF-H62421-06	N-(2,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62421.MD	ALF-H62421-MD	N-(2,4-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62422.03	ALF-H62422-03	N-(3-Chloro-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5073	2935	18
H62422.06	ALF-H62422-06	N-(3-Chloro-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	25366	2935	18
H62422.MD	ALF-H62422-MD	N-(3-Chloro-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H62423.03	ALF-H62423-03	2-sec-Butylthiazolidine-4-carboxylic acid, 97%		1g	5342	2934	18
H62423.06	ALF-H62423-06	2-sec-Butylthiazolidine-4-carboxylic acid, 97%		5g	26714	2934	18
H62423.MD	ALF-H62423-MD	2-sec-Butylthiazolidine-4-carboxylic acid, 97%		250mg	1333	2934	18
H62424.03	ALF-H62424-03	1-(2,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	6342	2924	18
H62424.06	ALF-H62424-06	1-(2,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	31661	2924	18
H62424.MD	ALF-H62424-MD	1-(2,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1583	2924	18
H62425.03	ALF-H62425-03	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6	1g	2987	2924	18
H62425.06	ALF-H62425-06	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6	5g	13158	2924	18
H62426.03	ALF-H62426-03	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	1g	2258	2924	18
H62426.06	ALF-H62426-06	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	5g	8222	2924	18
H62426.14	ALF-H62426-14	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5	25g	32921	2924	18
H62427.03	ALF-H62427-03	2-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	30223	2931	18

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H62427.MD	ALF-H62427-MD	2-Acetyl-4-fluorobenzenboronic acid pinacol ester, 96%		250mg	10074	2931	18
H62429.03	ALF-H62429-03	2-(3-Methylphenyl)thiazolidine, 97%	75808-94-5	1g	9264	2934	18
H62429.06	ALF-H62429-06	2-(3-Methylphenyl)thiazolidine, 97%	75808-94-5	5g	46144	2934	18
H62429.MD	ALF-H62429-MD	2-(3-Methylphenyl)thiazolidine, 97%	75808-94-5	250mg	2302	2934	18
H62430.03	ALF-H62430-03	2-(5-Methyl-2-thienyl)thiazolidine, 97%	51859-74-6	1g	10434	2934	18
H62430.06	ALF-H62430-06	2-(5-Methyl-2-thienyl)thiazolidine, 97%	51859-74-6	5g	51990	2934	18
H62430.MD	ALF-H62430-MD	2-(5-Methyl-2-thienyl)thiazolidine, 97%	51859-74-6	250mg	2600	2934	18
H62432.03	ALF-H62432-03	5-Fluoro-2-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%		1g	30043	2931	18
H62432.MD	ALF-H62432-MD	5-Fluoro-2-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62433.03	ALF-H62433-03	3,5-Difluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62433.06	ALF-H62433-06	3,5-Difluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62433.MD	ALF-H62433-MD	3,5-Difluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62435.03	ALF-H62435-03	N ^α -D-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	1g	855	2924	18
H62435.06	ALF-H62435-06	N ^α -D-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	5g	1430	2924	18
H62435.14	ALF-H62435-14	N ^α -D-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6	25g	7170	2924	18
H62436.03	ALF-H62436-03	N-(2-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62436.06	ALF-H62436-06	N-(2-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62436.MD	ALF-H62436-MD	N-(2-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62437.03	ALF-H62437-03	2-(2-Pyridyl)thiazolidine, 97%	700-94-7	1g	9264	2934	18
H62437.06	ALF-H62437-06	2-(2-Pyridyl)thiazolidine, 97%	700-94-7	5g	46144	2934	18
H62437.MD	ALF-H62437-MD	2-(2-Pyridyl)thiazolidine, 97%	700-94-7	250mg	2302	2934	18
H62438.06	ALF-H62438-06	N ^α ,N ^ε -Di-Fmoc-L-lysine, 98%	78081-87-5	5g	4363	2924	18
H62438.14	ALF-H62438-14	N ^α ,N ^ε -Di-Fmoc-L-lysine, 98%	78081-87-5	25g	15381	2924	18
H62439.03	ALF-H62439-03	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	1g	1223	2924	18
H62439.06	ALF-H62439-06	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	5g	4597	2924	18
H62439.14	ALF-H62439-14	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1	25g	18368	2924	18
H62440.03	ALF-H62440-03	N-(4-Chlorobenzyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8420	2935	18
H62440.06	ALF-H62440-06	N-(4-Chlorobenzyl)-3,5-difluorobenzenesulfonamide, 97%		5g	42095	2935	18
H62440.MD	ALF-H62440-MD	N-(4-Chlorobenzyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2105	2935	18
H62441.03	ALF-H62441-03	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	1g	5272	2909	18
H62441.06	ALF-H62441-06	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	5g	32561	2909	18
H62441.MD	ALF-H62441-MD	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7	250mg	2447	2909	18
H62442.03	ALF-H62442-03	3,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62442.06	ALF-H62442-06	3,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62442.MD	ALF-H62442-MD	3,5-Difluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62443.03	ALF-H62443-03	N-Boc-N-methyl-D-valine, 95%	89536-85-6	1g	2978	2924	18
H62443.06	ALF-H62443-06	N-Boc-N-methyl-D-valine, 95%	89536-85-6	5g	14841	2924	18
H62443.MD	ALF-H62443-MD	N-Boc-N-methyl-D-valine, 95%	89536-85-6	250mg	855	2924	18
H62444.03	ALF-H62444-03	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	1g	3662	2924	18
H62444.06	ALF-H62444-06	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	5g	14211	2924	18
H62444.MD	ALF-H62444-MD	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8	250mg	1188	2924	18
H62445.03	ALF-H62445-03	4-Chloro-3-fluorobenzenboronic acid pinacol ester, 96%	627525-83-1	1g	15112	2931	18
H62445.MD	ALF-H62445-MD	4-Chloro-3-fluorobenzenboronic acid pinacol ester, 96%	627525-83-1	250mg	3777	2931	18
H62446.03	ALF-H62446-03	N ^α -Boc-N ^γ -trityl-L-asparagine, 98%	132388-68-2	1g	2492	2924	18
H62446.06	ALF-H62446-06	N ^α -Boc-N ^γ -trityl-L-asparagine, 98%	132388-68-2	5g	9714	2924	18
H62446.14	ALF-H62446-14	N ^α -Boc-N ^γ -trityl-L-asparagine, 98%	132388-68-2	25g	54599	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62447.03	ALF-H62447-03	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62447.MD	ALF-H62447-MD	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62448.03	ALF-H62448-03	2-(3-Thienyl)thiazolidine-4-carboxylic acid, 97%		1g	7250	2934	18
H62448.06	ALF-H62448-06	2-(3-Thienyl)thiazolidine-4-carboxylic acid, 97%		5g	36250	2934	18
H62448.MD	ALF-H62448-MD	2-(3-Thienyl)thiazolidine-4-carboxylic acid, 97%		250mg	1807	2934	18
H62449.03	ALF-H62449-03	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62449.MD	ALF-H62449-MD	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62450.03	ALF-H62450-03	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	1g	4417	2924	18
H62450.06	ALF-H62450-06	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	5g	18170	2924	18
H62450.MD	ALF-H62450-MD	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6	250mg	1474	2924	18
H62451.03	ALF-H62451-03	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		1g	30853	2934	18
H62451.MD	ALF-H62451-MD	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	10254	2934	18
H62452.03	ALF-H62452-03	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3	1g	14661	2926	18
H62452.MD	ALF-H62452-MD	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3	250mg	4254	2926	18
H62453.03	ALF-H62453-03	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1035391-48-0	1g	30853	2931	18
H62453.MD	ALF-H62453-MD	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1035391-48-0	250mg	10254	2931	18
H62454.03	ALF-H62454-03	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62454.MD	ALF-H62454-MD	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62455.03	ALF-H62455-03	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3	1g	8878	2934	18
H62455.06	ALF-H62455-06	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3	5g	35530	2934	18
H62455.MD	ALF-H62455-MD	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3	250mg	2960	2934	18
H62456.03	ALF-H62456-03	3,5-Difluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62456.06	ALF-H62456-06	3,5-Difluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62456.MD	ALF-H62456-MD	3,5-Difluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62457.03	ALF-H62457-03	5-Bromo-2-fluorobenzamide, 96%	214210-17-0	1g	17720	2924	18
H62457.MD	ALF-H62457-MD	5-Bromo-2-fluorobenzamide, 96%	214210-17-0	250mg	5918	2924	18
H62458.03	ALF-H62458-03	N-Boc-L-serine hydrate, 98%	204191-40-2	1g	2536	2924	18
H62458.06	ALF-H62458-06	N-Boc-L-serine hydrate, 98%	204191-40-2	5g	12683	2924	18
H62458.MD	ALF-H62458-MD	N-Boc-L-serine hydrate, 98%	204191-40-2	250mg	855	2924	18
H62459.03	ALF-H62459-03	N ^α -Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	1g	1132	2924	18
H62459.06	ALF-H62459-06	N ^α -Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	5g	4264	2924	18
H62459.14	ALF-H62459-14	N ^α -Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6	25g	17000	2924	18
H62461.03	ALF-H62461-03	1,3-Bis(4-fluorophenyl)urea, 97%	370-22-9	1g	5964	2924	18
H62461.06	ALF-H62461-06	1,3-Bis(4-fluorophenyl)urea, 97%	370-22-9	5g	29863	2924	18
H62461.MD	ALF-H62461-MD	1,3-Bis(4-fluorophenyl)urea, 97%	370-22-9	250mg	1492	2924	18
H62462.03	ALF-H62462-03	4-Bromo-N-(4-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62462.06	ALF-H62462-06	4-Bromo-N-(4-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62462.MD	ALF-H62462-MD	4-Bromo-N-(4-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62465.03	ALF-H62465-03	Methyl 2-bromo-6-fluorophenylacetate, 96%		1g	10614	2916	18
H62465.06	ALF-H62465-06	Methyl 2-bromo-6-fluorophenylacetate, 96%		5g	42275	2916	18
H62465.MD	ALF-H62465-MD	Methyl 2-bromo-6-fluorophenylacetate, 96%		250mg	3527	2916	18
H62466.03	ALF-H62466-03	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3	1g	2924	2924	18
H62466.06	ALF-H62466-06	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3	5g	9803	2924	18
H62467.03	ALF-H62467-03	1-(2-Fluoro-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4508	2924	18
H62467.06	ALF-H62467-06	1-(2-Fluoro-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	22578	2924	18
H62467.MD	ALF-H62467-MD	1-(2-Fluoro-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1124	2924	18
H62469.03	ALF-H62469-03	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9	1g	22477	2924	18
H62469.MD	ALF-H62469-MD	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9	250mg	7492	2924	18
H62471.03	ALF-H62471-03	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	23117	2931	18
H62471.MD	ALF-H62471-MD	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	7692	2931	18
H62472.06	ALF-H62472-06	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	5g	2043	2922	18
H62472.14	ALF-H62472-14	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	25g	7232	2922	18
H62472.22	ALF-H62472-22	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	100g	21858	2922	18
H62473.03	ALF-H62473-03	N-Boc-D-tert-leucine, 95%	124655-17-0	1g	6089	2924	18
H62473.06	ALF-H62473-06	N-Boc-D-tert-leucine, 95%	124655-17-0	5g	30403	2924	18
H62473.MD	ALF-H62473-MD	N-Boc-D-tert-leucine, 95%	124655-17-0	250mg	1521	2924	18
H62474.03	ALF-H62474-03	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	1g	855	2922	18
H62474.06	ALF-H62474-06	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	5g	1780	2922	18
H62474.14	ALF-H62474-14	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8	25g	5955	2922	18
H62475.03	ALF-H62475-03	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	64396-97-0	1g	20779	2918	18
H62475.MD	ALF-H62475-MD	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	64396-97-0	250mg	6926	2918	18
H62477.03	ALF-H62477-03	2-(3-Bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		1g	4272	2934	18
H62477.06	ALF-H62477-06	2-(3-Bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		5g	21318	2934	18
H62477.MD	ALF-H62477-MD	2-(3-Bromo-4-hydroxy-5-methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	1070	2934	18
H62478.03	ALF-H62478-03	N-[4-Chloro-3-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62478.06	ALF-H62478-06	N-[4-Chloro-3-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62478.MD	ALF-H62478-MD	N-[4-Chloro-3-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62480.03	ALF-H62480-03	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3	1g	2383	2921	18
H62480.06	ALF-H62480-06	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3	5g	9534	2921	18
H62481.03	ALF-H62481-03	1-(4-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		1g	4272	2924	18
H62481.06	ALF-H62481-06	1-(4-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		5g	21318	2924	18
H62481.MD	ALF-H62481-MD	1-(4-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		250mg	1070	2924	18
H62482.03	ALF-H62482-03	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	1g	10614	2916	18
H62482.06	ALF-H62482-06	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	5g	42275	2916	18
H62482.MD	ALF-H62482-MD	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6	250mg	3527	2916	18
H62483.03	ALF-H62483-03	(S)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	201472-68-6	1g	5289	2924	18
H62483.06	ALF-H62483-06	(S)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	201472-68-6	5g	19788	2924	18
H62484.03	ALF-H62484-03	N-Boc-L-alanine benzyl ester, 98%	51814-54-1	1g	3552	2924	18
H62484.06	ALF-H62484-06	N-Boc-L-alanine benzyl ester, 98%	51814-54-1	5g	17720	2924	18
H62484.MD	ALF-H62484-MD	N-Boc-L-alanine benzyl ester, 98%	51814-54-1	250mg	890	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62486.03	ALF-H62486-03	3-(4-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		1g	6764	2934	18
H62486.06	ALF-H62486-06	3-(4-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		5g	33820	2934	18
H62486.MD	ALF-H62486-MD	3-(4-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		250mg	1691	2934	18
H62487.03	ALF-H62487-03	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	1g	3904	2924	18
H62487.06	ALF-H62487-06	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	5g	14661	2924	18
H62487.14	ALF-H62487-14	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4	25g	45424	2924	18
H62489.03	ALF-H62489-03	N-Boc-3-(2-furyl)-D-alanine dicyclohexylammonium salt, 98%	331730-09-7	1g	15561	2932	18
H62489.MD	ALF-H62489-MD	N-Boc-3-(2-furyl)-D-alanine dicyclohexylammonium salt, 98%	331730-09-7	250mg	5245	2932	18
H62490.03	ALF-H62490-03	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7	1g	9354	2922	18
H62490.06	ALF-H62490-06	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7	5g	37328	2922	18
H62490.MD	ALF-H62490-MD	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7	250mg	3113	2922	18
H62491.03	ALF-H62491-03	3,5-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		1g	4776	2935	18
H62491.06	ALF-H62491-06	3,5-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		5g	23837	2935	18
H62491.MD	ALF-H62491-MD	3,5-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%		250mg	1197	2935	18
H62492.03	ALF-H62492-03	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1293284-58-8	1g	29144	2931	18
H62492.MD	ALF-H62492-MD	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1293284-58-8	250mg	9714	2931	18
H62493.03	ALF-H62493-03	N-Fmoc-D-serine, 95%	116861-26-8	1g	1422	2924	18
H62493.06	ALF-H62493-06	N-Fmoc-D-serine, 95%	116861-26-8	5g	14930	2924	18
H62494.03	ALF-H62494-03	3-(2-Thiazolidinyl)-4H-chromen-4-one, 97%		1g	6764	2934	18
H62494.06	ALF-H62494-06	3-(2-Thiazolidinyl)-4H-chromen-4-one, 97%		5g	33820	2934	18
H62494.MD	ALF-H62494-MD	3-(2-Thiazolidinyl)-4H-chromen-4-one, 97%		250mg	1691	2934	18
H62495.03	ALF-H62495-03	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	1g	9354	2924	18
H62495.06	ALF-H62495-06	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	5g	26534	2924	18
H62495.MD	ALF-H62495-MD	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8	250mg	3122	2924	18
H62496.03	ALF-H62496-03	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	1g	2455	2924	18
H62496.06	ALF-H62496-06	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	5g	18619	2924	18
H62496.MD	ALF-H62496-MD	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3	250mg	1548	2924	18
H62497.03	ALF-H62497-03	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	1g	5289	2924	18
H62497.06	ALF-H62497-06	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	5g	21227	2924	18
H62497.MD	ALF-H62497-MD	2-Bromo-4-fluorobenzamide, 96%	1006-40-2	250mg	1763	2924	18
H62498.03	ALF-H62498-03	N-Boc-D-leucinol, 98%	106930-51-2	1g	2834	2924	18
H62499.03	ALF-H62499-03	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62499.MD	ALF-H62499-MD	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62500.03	ALF-H62500-03	cis-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-70-1	1g	4057	2924	18
H62500.06	ALF-H62500-06	cis-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-70-1	5g	20328	2924	18
H62500.MD	ALF-H62500-MD	cis-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-70-1	250mg	1017	2924	18
H62501.03	ALF-H62501-03	1-(4-Fluorophenyl)-3-(4-methylbenzyl)urea, 97%		1g	5073	2924	18
H62501.06	ALF-H62501-06	1-(4-Fluorophenyl)-3-(4-methylbenzyl)urea, 97%		5g	25366	2924	18
H62501.MD	ALF-H62501-MD	1-(4-Fluorophenyl)-3-(4-methylbenzyl)urea, 97%		250mg	1268	2924	18
H62502.03	ALF-H62502-03	3,5-Difluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		1g	8114	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62502.06	ALF-H62502-06	3,5-Difluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		5g	40568	2935	18
H62502.MD	ALF-H62502-MD	3,5-Difluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H62503.03	ALF-H62503-03	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-52-7	1g	10165	2931	18
H62503.MD	ALF-H62503-MD	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-52-7	250mg	2536	2931	18
H62504.06	ALF-H62504-06	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1	5g	2680	2924	18
H62504.14	ALF-H62504-14	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1	25g	10705	2924	18
H62505.03	ALF-H62505-03	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	1g	8878	2924	18
H62505.06	ALF-H62505-06	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	5g	35530	2924	18
H62505.MD	ALF-H62505-MD	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3	250mg	3049	2924	18
H62506.03	ALF-H62506-03	L-Tryptophanol, 97%	2899-29-8	1g	4496	2922	18
H62506.06	ALF-H62506-06	L-Tryptophanol, 97%	2899-29-8	5g	15832	2922	18
H62507.03	ALF-H62507-03	1-(3-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		1g	4776	2924	18
H62507.06	ALF-H62507-06	1-(3-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		5g	23837	2924	18
H62507.MD	ALF-H62507-MD	1-(3-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		250mg	1197	2924	18
H62510.03	ALF-H62510-03	N-Boc-N-methyl-D-alanine, 98%	19914-38-6	1g	8429	2924	18
H62510.06	ALF-H62510-06	N-Boc-N-methyl-D-alanine, 98%	19914-38-6	5g	33731	2924	18
H62510.MD	ALF-H62510-MD	N-Boc-N-methyl-D-alanine, 98%	19914-38-6	250mg	2807	2924	18
H62511.03	ALF-H62511-03	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62511.MD	ALF-H62511-MD	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62512.03	ALF-H62512-03	2-(2-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		1g	8455	2934	18
H62512.06	ALF-H62512-06	2-(2-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		5g	42275	2934	18
H62512.MD	ALF-H62512-MD	2-(2-Methylphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	2114	2934	18
H62513.03	ALF-H62513-03	4-(2-Thiazolidinyl)benzeneboronic acid, 97%		1g	4829	2934	18
H62513.06	ALF-H62513-06	4-(2-Thiazolidinyl)benzeneboronic acid, 97%		5g	24197	2934	18
H62513.MD	ALF-H62513-MD	4-(2-Thiazolidinyl)benzeneboronic acid, 97%		250mg	1205	2934	18
H62514.03	ALF-H62514-03	N-Boc-3-(p-toluenesulfonyloxy)-L-serine methyl ester, 98%	DTF	1g	1017		
H62514.06	ALF-H62514-06	N-Boc-3-(p-toluenesulfonyloxy)-L-serine methyl ester, 98%	DTF	5g	5073		
H62514.MD	ALF-H62514-MD	N-Boc-3-(p-toluenesulfonyloxy)-L-serine methyl ester, 98%	DTF	250mg	855		
H62515.03	ALF-H62515-03	N ^α -Boc-N ^ω -(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	102185-38-6	1g	855	2924	18
H62515.06	ALF-H62515-06	N ^α -Boc-N ^ω -(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	102185-38-6	5g	3193	2924	18
H62517.03	ALF-H62517-03	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8	1g	13158	2926	18
H62517.MD	ALF-H62517-MD	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8	250mg	4390	2926	18
H62519.03	ALF-H62519-03	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	1g	7916	2918	18
H62519.06	ALF-H62519-06	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	5g	39578	2918	18
H62519.MD	ALF-H62519-MD	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5	250mg	1979	2918	18
H62520.03	ALF-H62520-03	1-(3-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-44-1	1g	4776	2924	18
H62520.06	ALF-H62520-06	1-(3-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-44-1	5g	23837	2924	18
H62520.MD	ALF-H62520-MD	1-(3-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	13208-44-1	250mg	1197	2924	18
H62521.03	ALF-H62521-03	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	25546	2931	18
H62521.MD	ALF-H62521-MD	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62522.03	ALF-H62522-03	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8	1g	21947	2926	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62522.MD	ALF-H62522-MD	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8	250mg	7313	2926	18
H62523.03	ALF-H62523-03	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	25546	2931	18
H62523.MD	ALF-H62523-MD	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62524.03	ALF-H62524-03	2-(5-Methyl-2-furyl)thiazolidine-4-carboxylic acid, 97%	72678-99-0	1g	11064	2934	18
H62524.06	ALF-H62524-06	2-(5-Methyl-2-furyl)thiazolidine-4-carboxylic acid, 97%	72678-99-0	5g	47314	2934	18
H62524.MD	ALF-H62524-MD	2-(5-Methyl-2-furyl)thiazolidine-4-carboxylic acid, 97%	72678-99-0	250mg	2762	2934	18
H62525.03	ALF-H62525-03	N-(2,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	10165	2935	18
H62525.06	ALF-H62525-06	N-(2,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	50731	2935	18
H62525.MD	ALF-H62525-MD	N-(2,5-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2536	2935	18
H62526.03	ALF-H62526-03	4-Bromo-N-(3-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	7377	2935	18
H62526.06	ALF-H62526-06	4-Bromo-N-(3-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	36879	2935	18
H62526.MD	ALF-H62526-MD	4-Bromo-N-(3-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H62527.06	ALF-H62527-06	N ^a -Benzyloxycarbonyl-N ^e -Boc-L-lysine dicyclohexylammonium salt, 95%	DTF	5g	3995		
H62527.14	ALF-H62527-14	N ^a -Benzyloxycarbonyl-N ^e -Boc-L-lysine dicyclohexylammonium salt, 95%	DTF	25g	17990		
H62528.06	ALF-H62528-06	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2	5g	5127	2928	18
H62528.14	ALF-H62528-14	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2	25g	16191	2928	18
H62529.03	ALF-H62529-03	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6	1g	16191	2924	18
H62529.MD	ALF-H62529-MD	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6	250mg	4057	2924	18
H62530.03	ALF-H62530-03	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1073354-74-1	1g	10165	2934	18
H62530.MD	ALF-H62530-MD	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1073354-74-1	250mg	3167	2934	18
H62531.03	ALF-H62531-03	2-(3-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	80457-74-5	1g	6764	2934	18
H62531.06	ALF-H62531-06	2-(3-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	80457-74-5	5g	33820	2934	18
H62531.MD	ALF-H62531-MD	2-(3-Hydroxyphenyl)thiazolidine-4-carboxylic acid, 97%	80457-74-5	250mg	1691	2934	18
H62532.03	ALF-H62532-03	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2	1g	14481	2933	18
H62532.MD	ALF-H62532-MD	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2	250mg	5127	2933	18
H62533.03	ALF-H62533-03	2-(4-Ethoxyphenyl)thiazolidine-4-carboxylic acid, 97%		1g	8455	2934	18
H62533.06	ALF-H62533-06	2-(4-Ethoxyphenyl)thiazolidine-4-carboxylic acid, 97%		5g	42275	2934	18
H62533.MD	ALF-H62533-MD	2-(4-Ethoxyphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	2114	2934	18
H62535.03	ALF-H62535-03	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62535.MD	ALF-H62535-MD	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62537.06	ALF-H62537-06	N-Boc-D-glutamic acid 5-benzyl ester, 98%	DTF	5g	4065		
H62537.14	ALF-H62537-14	N-Boc-D-glutamic acid 5-benzyl ester, 98%	DTF	25g	10974		
H62538.03	ALF-H62538-03	N-Cyclopentyl-3,5-difluorobenzenesulfonamide, 97%		1g	10165	2935	18
H62538.06	ALF-H62538-06	N-Cyclopentyl-3,5-difluorobenzenesulfonamide, 97%		5g	50731	2935	18
H62538.MD	ALF-H62538-MD	N-Cyclopentyl-3,5-difluorobenzenesulfonamide, 97%		250mg	2536	2935	18
H62539.03	ALF-H62539-03	N ^a -Fmoc-N ^d -trityl-D-glutamine, 98%	200623-62-7	1g	1772	2924	18
H62539.06	ALF-H62539-06	N ^a -Fmoc-N ^d -trityl-D-glutamine, 98%	200623-62-7	5g	7088	2924	18
H62541.03	ALF-H62541-03	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62541.MD	ALF-H62541-MD	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62542.03	ALF-H62542-03	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1	1g	1457	2924	18
H62542.06	ALF-H62542-06	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1	5g	7008	2924	18
H62543.06	ALF-H62543-06	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	DTF	5g	2662		
H62543.14	ALF-H62543-14	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	DTF	25g	13672		
H62543.22	ALF-H62543-22	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	DTF	100g	47942		
H62545.03	ALF-H62545-03	N-Boc-L-histidine methyl ester, 95%	DTF	1g	4175		
H62545.06	ALF-H62545-06	N-Boc-L-histidine methyl ester, 95%	DTF	5g	17000		
H62545.MD	ALF-H62545-MD	N-Boc-L-histidine methyl ester, 95%	DTF	250mg	1422		
H62546.03	ALF-H62546-03	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5	1g	7097	2924	18
H62546.06	ALF-H62546-06	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5	5g	36608	2924	18
H62546.MD	ALF-H62546-MD	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5	250mg	2365	2924	18
H62548.03	ALF-H62548-03	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2	1g	4947	2924	18
H62548.06	ALF-H62548-06	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2	5g	19825	2924	18
H62548.MD	ALF-H62548-MD	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2	250mg	1646	2924	18
H62549.03	ALF-H62549-03	3,5-Difluoro-N-phenylbenzenesulfonamide, 97%		1g	7377	2935	18
H62549.06	ALF-H62549-06	3,5-Difluoro-N-phenylbenzenesulfonamide, 97%		5g	36879	2935	18
H62549.MD	ALF-H62549-MD	3,5-Difluoro-N-phenylbenzenesulfonamide, 97%		250mg	1843	2935	18
H62550.03	ALF-H62550-03	N-Boc-L-alanyl-L-alanine methyl ester, 97%	DTF	1g	5073		
H62550.06	ALF-H62550-06	N-Boc-L-alanyl-L-alanine methyl ester, 97%	DTF	5g	25366		
H62550.MD	ALF-H62550-MD	N-Boc-L-alanyl-L-alanine methyl ester, 97%	DTF	250mg	1268		
H62552.03	ALF-H62552-03	2-Acetyl-3-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62552.MD	ALF-H62552-MD	2-Acetyl-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62554.03	ALF-H62554-03	3-Fluoro-2-(methoxycarbonylmethyl)benzenboronic acid pinacol ester, 96%		1g	29144	2931	18
H62554.MD	ALF-H62554-MD	3-Fluoro-2-(methoxycarbonylmethyl)benzenboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62555.03	ALF-H62555-03	2-Fluoro-3-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62555.MD	ALF-H62555-MD	2-Fluoro-3-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62556.03	ALF-H62556-03	4-Fluoro-2-(4-morpholinylmethyl)benzenboronic acid pinacol ester, 96%		1g	25546	2934	18
H62556.MD	ALF-H62556-MD	4-Fluoro-2-(4-morpholinylmethyl)benzenboronic acid pinacol ester, 96%		250mg	8518	2934	18
H62557.03	ALF-H62557-03	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9	1g	31661	2924	18
H62557.MD	ALF-H62557-MD	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9	250mg	14661	2924	18
H62558.03	ALF-H62558-03	cis-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	223131-01-9	1g	4021	2924	18
H62558.06	ALF-H62558-06	cis-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	223131-01-9	5g	15112	2924	18
H62558.14	ALF-H62558-14	cis-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	223131-01-9	25g	60356	2924	18
H62559.03	ALF-H62559-03	3-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62559.MD	ALF-H62559-MD	3-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62560.03	ALF-H62560-03	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4	1g	9354	2924	18
H62560.06	ALF-H62560-06	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4	5g	37868	2924	18
H62560.MD	ALF-H62560-MD	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4	250mg	2842	2924	18
H62561.03	ALF-H62561-03	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	1g	10614	2916	18
H62561.06	ALF-H62561-06	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	5g	42275	2916	18
H62561.MD	ALF-H62561-MD	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2	250mg	3527	2916	18
H62562.03	ALF-H62562-03	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5	1g	4939	2922	18
H62562.06	ALF-H62562-06	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5	5g	19735	2922	18
H62562.MD	ALF-H62562-MD	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5	250mg	1646	2922	18
H62564.03	ALF-H62564-03	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	1g	9354	2924	18
H62564.06	ALF-H62564-06	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	5g	37868	2924	18
H62564.MD	ALF-H62564-MD	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2	250mg	2924	2924	18
H62565.03	ALF-H62565-03	1-(2-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5073	2924	18
H62565.06	ALF-H62565-06	1-(2-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	25366	2924	18
H62565.MD	ALF-H62565-MD	1-(2-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1268	2924	18
H62566.03	ALF-H62566-03	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	1g	8833	2918	18
H62566.06	ALF-H62566-06	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	5g	46144	2918	18
H62566.MD	ALF-H62566-MD	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9	250mg	3463	2918	18
H62567.03	ALF-H62567-03	3-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	760990-08-7	1g	12952	2931	18
H62567.MD	ALF-H62567-MD	3-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	760990-08-7	250mg	3246	2931	18
H62568.03	ALF-H62568-03	4-Bromo-N-(3-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62568.06	ALF-H62568-06	4-Bromo-N-(3-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62568.MD	ALF-H62568-MD	4-Bromo-N-(3-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62569.03	ALF-H62569-03	N-Boc-glycyl-L-leucine, 98%	DTF	1g	8878		
H62569.06	ALF-H62569-06	N-Boc-glycyl-L-leucine, 98%	DTF	5g	35530		
H62569.MD	ALF-H62569-MD	N-Boc-glycyl-L-leucine, 98%	DTF	250mg	855		
H62570.06	ALF-H62570-06	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	DTF	5g	855		
H62570.14	ALF-H62570-14	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	DTF	25g	23746		
H62571.03	ALF-H62571-03	2-(4-Fluorophenyl)thiazolidine-4-carboxylic acid, 97%	69570-82-7	1g	5793	2934	18
H62571.06	ALF-H62571-06	2-(4-Fluorophenyl)thiazolidine-4-carboxylic acid, 97%	69570-82-7	5g	28964	2934	18
H62571.MD	ALF-H62571-MD	2-(4-Fluorophenyl)thiazolidine-4-carboxylic acid, 97%	69570-82-7	250mg	1447	2934	18
H62572.03	ALF-H62572-03	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3	1g	32021	2924	18
H62572.MD	ALF-H62572-MD	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3	250mg	5882	2924	18
H62573.06	ALF-H62573-06	N-Methyl-L-prolinol, 96%	DTF	5g	2762		
H62573.14	ALF-H62573-14	N-Methyl-L-prolinol, 96%	DTF	25g	10974		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62574.03	ALF-H62574-03	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%		1g	17720	2934	18
H62574.MD	ALF-H62574-MD	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%		250mg	5918	2934	18
H62575.03	ALF-H62575-03	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9	1g	27254	2931	18
H62575.MD	ALF-H62575-MD	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9	250mg	9084	2931	18
H62576.03	ALF-H62576-03	N ^α -Benzyloxycarbonyl-D-arginine, 98%	DTF	1g	855		
H62576.06	ALF-H62576-06	N ^α -Benzyloxycarbonyl-D-arginine, 98%	DTF	5g	4057		
H62576.14	ALF-H62576-14	N ^α -Benzyloxycarbonyl-D-arginine, 98%	DTF	25g	20328		
H62577.03	ALF-H62577-03	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	890839-37-9	1g	25546	2931	18
H62577.MD	ALF-H62577-MD	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	890839-37-9	250mg	8518	2931	18
H62579.03	ALF-H62579-03	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4	1g	38048	2909	18
H62579.MD	ALF-H62579-MD	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4	250mg	12324	2909	18
H62580.03	ALF-H62580-03	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		1g	30853	2934	18
H62580.MD	ALF-H62580-MD	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	10254	2934	18
H62582.03	ALF-H62582-03	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30043	2931	18
H62582.MD	ALF-H62582-MD	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62583.03	ALF-H62583-03	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	1g	11333	2924	18
H62583.06	ALF-H62583-06	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	5g	45424	2924	18
H62583.MD	ALF-H62583-MD	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4	250mg	4876	2924	18
H62584.03	ALF-H62584-03	N-[3,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	3382	2935	18
H62584.06	ALF-H62584-06	N-[3,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		5g	16911	2935	18
H62584.MD	ALF-H62584-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	855	2935	18
H62586.03	ALF-H62586-03	4-Bromo-N-(3,4-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4508	2935	18
H62586.06	ALF-H62586-06	4-Bromo-N-(3,4-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	22578	2935	18
H62586.MD	ALF-H62586-MD	4-Bromo-N-(3,4-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H62587.03	ALF-H62587-03	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62587.MD	ALF-H62587-MD	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62588.06	ALF-H62588-06	N-Benzyloxycarbonyl-D-phenylglycine, 98%	17609-52-8	5g	6810	2924	18
H62588.14	ALF-H62588-14	N-Benzyloxycarbonyl-D-phenylglycine, 98%	17609-52-8	25g	20419	2924	18
H62590.03	ALF-H62590-03	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	1g	9175	2924	18
H62590.06	ALF-H62590-06	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	5g	28424	2924	18
H62590.MD	ALF-H62590-MD	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5	250mg	3049	2924	18
H62591.03	ALF-H62591-03	N-Boc-N-methyl-DL-valine, 98%	13850-91-4	1g	5073	2924	18
H62591.06	ALF-H62591-06	N-Boc-N-methyl-DL-valine, 98%	13850-91-4	5g	25366	2924	18
H62591.MD	ALF-H62591-MD	N-Boc-N-methyl-DL-valine, 98%	13850-91-4	250mg	1268	2924	18
H62592.03	ALF-H62592-03	Ethyl 2-(3-hydroxyphenyl)thiazolidine-4-carboxylate, 97%		1g	4829	2934	18
H62592.06	ALF-H62592-06	Ethyl 2-(3-hydroxyphenyl)thiazolidine-4-carboxylate, 97%		5g	24197	2934	18
H62592.MD	ALF-H62592-MD	Ethyl 2-(3-hydroxyphenyl)thiazolidine-4-carboxylate, 97%		250mg	1205	2934	18
H62594.03	ALF-H62594-03	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	1g	11333	2916	18
H62594.06	ALF-H62594-06	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	5g	47314	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62594.MD	ALF-H62594-MD	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7	250mg	3552	2916	18
H62595.03	ALF-H62595-03	4-Bromo-N-(3,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4508	2935	18
H62595.06	ALF-H62595-06	4-Bromo-N-(3,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	22578	2935	18
H62595.MD	ALF-H62595-MD	4-Bromo-N-(3,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H62596.03	ALF-H62596-03	3,5-Difluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	6764	2935	18
H62596.06	ALF-H62596-06	3,5-Difluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		5g	33820	2935	18
H62596.MD	ALF-H62596-MD	3,5-Difluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H62597.03	ALF-H62597-03	3,5-Difluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62597.06	ALF-H62597-06	3,5-Difluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62597.MD	ALF-H62597-MD	3,5-Difluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62598.03	ALF-H62598-03	5-Benzyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		1g	30043	2931	18
H62598.MD	ALF-H62598-MD	5-Benzyloxy-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62599.03	ALF-H62599-03	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0	1g	7799	2934	18
H62599.06	ALF-H62599-06	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0	5g	39038	2934	18
H62599.MD	ALF-H62599-MD	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0	250mg	1952	2934	18
H62600.03	ALF-H62600-03	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9	1g	4974	2924	18
H62600.06	ALF-H62600-06	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9	5g	19877	2924	18
H62600.MD	ALF-H62600-MD	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9	250mg	1654	2924	18
H62601.03	ALF-H62601-03	N-(2,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62601.06	ALF-H62601-06	N-(2,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62601.MD	ALF-H62601-MD	N-(2,4-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62602.06	ALF-H62602-06	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	5g	1907	2933	18
H62602.14	ALF-H62602-14	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	25g	7421	2933	18
H62602.22	ALF-H62602-22	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	100g	26679	2933	18
H62604.03	ALF-H62604-03	N-Boc-L-alaninamide, 96%	85642-13-3	1g	8474	2924	18
H62604.06	ALF-H62604-06	N-Boc-L-alaninamide, 96%	85642-13-3	5g	33911	2924	18
H62604.MD	ALF-H62604-MD	N-Boc-L-alaninamide, 96%	85642-13-3	250mg	2194	2924	18
H62605.03	ALF-H62605-03	3-Bromo-5-fluorophenylacetoneitrile, 96%	305800-58-2	1g	10614	2926	18
H62605.06	ALF-H62605-06	3-Bromo-5-fluorophenylacetoneitrile, 96%	305800-58-2	5g	42275	2926	18
H62605.MD	ALF-H62605-MD	3-Bromo-5-fluorophenylacetoneitrile, 96%	305800-58-2	250mg	3527	2926	18
H62606.03	ALF-H62606-03	N ^α -Fmoc-D-arginine, 95%	130752-32-8	1g	4237	2924	18
H62606.MD	ALF-H62606-MD	N ^α -Fmoc-D-arginine, 95%	130752-32-8	250mg	1062	2924	18
H62607.03	ALF-H62607-03	N-(5-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18
H62607.06	ALF-H62607-06	N-(5-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62607.MD	ALF-H62607-MD	N-(5-Chloro-2-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62608.03	ALF-H62608-03	Ethyl 2-(3-cyclohexen-1-yl)thiazolidine-4-carboxylate, 97%		1g	10885	2934	18
H62608.MD	ALF-H62608-MD	Ethyl 2-(3-cyclohexen-1-yl)thiazolidine-4-carboxylate, 97%		250mg	2716	2934	18
H62609.03	ALF-H62609-03	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	1g	10885	2921	18
H62609.06	ALF-H62609-06	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	5g	38048	2921	18
H62609.MD	ALF-H62609-MD	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1	250mg	2825	2921	18
H62610.03	ALF-H62610-03	1-[2,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%		1g	8455	2924	18
H62610.06	ALF-H62610-06	1-[2,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%		5g	42275	2924	18
H62610.MD	ALF-H62610-MD	1-[2,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%		250mg	2114	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62611.06	ALF-H62611-06	N-Boc-glycine ethyl ester, 95%	14719-37-0	5g	2924	2924	18
H62611.14	ALF-H62611-14	N-Boc-glycine ethyl ester, 95%	14719-37-0	25g	9084	2924	18
H62612.03	ALF-H62612-03	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2	1g	3751	2924	18
H62612.06	ALF-H62612-06	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2	5g	14032	2924	18
H62613.03	ALF-H62613-03	2-Benzoyloxy-5-fluorobenzenboronic acid pinacol ester, 96%		1g	26445	2931	18
H62613.MD	ALF-H62613-MD	2-Benzoyloxy-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62614.03	ALF-H62614-03	5-Fluoro-2-methylbenzenboronic acid pinacol ester, 97%	1030832-38-2	1g	10165	2931	18
H62614.MD	ALF-H62614-MD	5-Fluoro-2-methylbenzenboronic acid pinacol ester, 97%	1030832-38-2	250mg	2536	2931	18
H62615.03	ALF-H62615-03	Ethyl 2-(3-thienyl)thiazolidine-4-carboxylate, 97%		1g	10254	2934	18
H62615.06	ALF-H62615-06	Ethyl 2-(3-thienyl)thiazolidine-4-carboxylate, 97%		5g	51362	2934	18
H62615.MD	ALF-H62615-MD	Ethyl 2-(3-thienyl)thiazolidine-4-carboxylate, 97%		250mg	2565	2934	18
H62618.03	ALF-H62618-03	3,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5407	2935	18
H62618.06	ALF-H62618-06	3,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	27074	2935	18
H62618.MD	ALF-H62618-MD	3,5-Difluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1350	2935	18
H62619.03	ALF-H62619-03	3-Bromo-2-fluorobenzamide, 96%	871353-25-2	1g	17720	2924	18
H62619.MD	ALF-H62619-MD	3-Bromo-2-fluorobenzamide, 96%	871353-25-2	250mg	5918	2924	18
H62620.03	ALF-H62620-03	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6	1g	3229	2924	18
H62620.06	ALF-H62620-06	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6	5g	12144	2924	18
H62622.03	ALF-H62622-03	5-Fluoro-2-(4-morpholinylmethyl)benzenboronic acid pinacol ester, 96%		1g	30853	2934	18
H62622.MD	ALF-H62622-MD	5-Fluoro-2-(4-morpholinylmethyl)benzenboronic acid pinacol ester, 96%		250mg	10254	2934	18
H62623.03	ALF-H62623-03	N-(3-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62623.06	ALF-H62623-06	N-(3-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62623.MD	ALF-H62623-MD	N-(3-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62624.03	ALF-H62624-03	3-Fluoro-4-(4-tetrahydropyranylamino)benzenboronic acid pinacol ester, 96%		1g	25546	2931	18
H62624.MD	ALF-H62624-MD	3-Fluoro-4-(4-tetrahydropyranylamino)benzenboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62626.03	ALF-H62626-03	2-Ethylthiazolidine-4-carboxylic acid, 97%	14347-73-0	1g	9264	2934	18
H62626.06	ALF-H62626-06	2-Ethylthiazolidine-4-carboxylic acid, 97%	14347-73-0	5g	46144	2934	18
H62626.MD	ALF-H62626-MD	2-Ethylthiazolidine-4-carboxylic acid, 97%	14347-73-0	250mg	2302	2934	18
H62627.03	ALF-H62627-03	D-Cysteine, 98%	921-01-7	1g	3131	2930	18
H62627.06	ALF-H62627-06	D-Cysteine, 98%	921-01-7	5g	14122	2930	18
H62628.03	ALF-H62628-03	2-Chloro-5-fluorobenzenboronic acid pinacol ester, 96%	870486-41-2	1g	15112	2931	18
H62628.MD	ALF-H62628-MD	2-Chloro-5-fluorobenzenboronic acid pinacol ester, 96%	870486-41-2	250mg	3777	2931	18
H62629.03	ALF-H62629-03	Ethyl 2-(2-nitrophenyl)thiazolidine-4-carboxylate, 97%		1g	5640	2934	18
H62629.06	ALF-H62629-06	Ethyl 2-(2-nitrophenyl)thiazolidine-4-carboxylate, 97%		5g	28153	2934	18
H62629.MD	ALF-H62629-MD	Ethyl 2-(2-nitrophenyl)thiazolidine-4-carboxylate, 97%		250mg	1412	2934	18
H62631.03	ALF-H62631-03	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1	1g	15112	2931	18
H62631.MD	ALF-H62631-MD	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1	250mg	3777	2931	18
H62632.03	ALF-H62632-03	3-Cyanomethyl-4-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62632.MD	ALF-H62632-MD	3-Cyanomethyl-4-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62633.03	ALF-H62633-03	N-Boc-O-tert-butyl-D-serine dicyclohexylammonium salt, 95%	248921-67-7	1g	2807	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62633.06	ALF-H62633-06	N-Boc-O-tert-butyl-D-serine dicyclohexylammonium salt, 95%	248921-67-7	5g	14032	2924	18
H62633.MD	ALF-H62633-MD	N-Boc-O-tert-butyl-D-serine dicyclohexylammonium salt, 95%	248921-67-7	250mg	855	2924	18
H62634.03	ALF-H62634-03	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6	1g	6036	2924	18
H62634.06	ALF-H62634-06	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6	5g	24106	2924	18
H62634.MD	ALF-H62634-MD	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6	250mg	2014	2924	18
H62636.03	ALF-H62636-03	2-(2-Pyridyl)thiazolidine-4-carboxylic acid, 97%	84682-22-4	1g	11153	2934	18
H62636.06	ALF-H62636-06	2-(2-Pyridyl)thiazolidine-4-carboxylic acid, 97%	84682-22-4	5g	47314	2934	18
H62636.MD	ALF-H62636-MD	2-(2-Pyridyl)thiazolidine-4-carboxylic acid, 97%	84682-22-4	250mg	2788	2934	18
H62637.03	ALF-H62637-03	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1	1g	14841	2924	18
H62637.06	ALF-H62637-06	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1	5g	45695	2924	18
H62638.03	ALF-H62638-03	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	1g	9443	2924	18
H62638.06	ALF-H62638-06	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	5g	25546	2924	18
H62638.MD	ALF-H62638-MD	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6	250mg	3148	2924	18
H62639.03	ALF-H62639-03	3,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62639.06	ALF-H62639-06	3,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62639.MD	ALF-H62639-MD	3,5-Difluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62640.03	ALF-H62640-03	3,5-Difluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		1g	3868	2935	18
H62640.06	ALF-H62640-06	3,5-Difluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		5g	19339	2935	18
H62640.MD	ALF-H62640-MD	3,5-Difluoro-N-(2-methylbenzyl)benzenesulfonamide, 97%		250mg	962	2935	18
H62641.03	ALF-H62641-03	N-(3,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62641.06	ALF-H62641-06	N-(3,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62641.MD	ALF-H62641-MD	N-(3,5-Difluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62643.03	ALF-H62643-03	2-(3-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%	318466-03-4	1g	6764	2934	18
H62643.06	ALF-H62643-06	2-(3-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%	318466-03-4	5g	33820	2934	18
H62643.MD	ALF-H62643-MD	2-(3-Methyl-2-thienyl)thiazolidine-4-carboxylic acid, 97%	318466-03-4	250mg	1691	2934	18
H62644.03	ALF-H62644-03	2-(4-Isopropylphenyl)thiazolidine, 97%		1g	5073	2934	18
H62644.06	ALF-H62644-06	2-(4-Isopropylphenyl)thiazolidine, 97%		5g	25366	2934	18
H62644.MD	ALF-H62644-MD	2-(4-Isopropylphenyl)thiazolidine, 97%		250mg	1268	2934	18
H62646.03	ALF-H62646-03	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1	1g	7799	2934	18
H62646.06	ALF-H62646-06	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1	5g	39038	2934	18
H62646.MD	ALF-H62646-MD	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1	250mg	1952	2934	18
H62647.03	ALF-H62647-03	trans-3-(Benzyloxycarbonylaminoethyl)cyclohexylamine oxalate, 97%	1355152-76-9	1g	17720	2924	18
H62647.MD	ALF-H62647-MD	trans-3-(Benzyloxycarbonylaminoethyl)cyclohexylamine oxalate, 97%	1355152-76-9	250mg	4434	2924	18
H62648.03	ALF-H62648-03	Ethyl 2-(4-nitrophenyl)thiazolidine-4-carboxylate, 97%		1g	4407	2934	18
H62648.06	ALF-H62648-06	Ethyl 2-(4-nitrophenyl)thiazolidine-4-carboxylate, 97%		5g	22038	2934	18
H62648.MD	ALF-H62648-MD	Ethyl 2-(4-nitrophenyl)thiazolidine-4-carboxylate, 97%		250mg	1106	2934	18
H62649.03	ALF-H62649-03	2,3-Difluorobenzeneboronic acid pinacol ester, 96%		1g	17720	2931	18
H62649.MD	ALF-H62649-MD	2,3-Difluorobenzeneboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62650.03	ALF-H62650-03	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	124753-65-7	1g	17720	2924	18

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H62650.MD	ALF-H62650-MD	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	124753-65-7	250mg	5918	2924	18
H62651.03	ALF-H62651-03	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	30043	2931	18
H62651.MD	ALF-H62651-MD	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62652.03	ALF-H62652-03	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0	1g	29144	2931	18
H62652.MD	ALF-H62652-MD	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0	250mg	9714	2931	18
H62653.03	ALF-H62653-03	1-(3,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	5073	2924	18
H62653.06	ALF-H62653-06	1-(3,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	25366	2924	18
H62653.MD	ALF-H62653-MD	1-(3,4-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1268	2924	18
H62654.03	ALF-H62654-03	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%		1g	26354	2931	18
H62654.MD	ALF-H62654-MD	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%		250mg	6819	2931	18
H62655.03	ALF-H62655-03	Methyl 3-Bromo-2-fluorophenylacetate, 96%		1g	10614	2916	18
H62655.06	ALF-H62655-06	Methyl 3-Bromo-2-fluorophenylacetate, 96%		5g	42275	2916	18
H62655.MD	ALF-H62655-MD	Methyl 3-Bromo-2-fluorophenylacetate, 96%		250mg	3527	2916	18
H62656.03	ALF-H62656-03	1-(4-Bromo-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4272	2924	18
H62656.06	ALF-H62656-06	1-(4-Bromo-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	21318	2924	18
H62656.MD	ALF-H62656-MD	1-(4-Bromo-3-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1070	2924	18
H62658.03	ALF-H62658-03	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4	1g	7250	2934	18
H62658.06	ALF-H62658-06	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4	5g	36250	2934	18
H62658.MD	ALF-H62658-MD	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4	250mg	1807	2934	18
H62659.03	ALF-H62659-03	2-(4-Oxo-4H-chromen-3-yl)thiazolidine-4-carboxylic acid, 97%		1g	5964	2934	18
H62659.06	ALF-H62659-06	2-(4-Oxo-4H-chromen-3-yl)thiazolidine-4-carboxylic acid, 97%		5g	29863	2934	18
H62659.MD	ALF-H62659-MD	2-(4-Oxo-4H-chromen-3-yl)thiazolidine-4-carboxylic acid, 97%		250mg	1492	2934	18
H62661.03	ALF-H62661-03	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62661.MD	ALF-H62661-MD	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62663.03	ALF-H62663-03	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	1g	2276	2933	18
H62663.06	ALF-H62663-06	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	5g	10434	2933	18
H62663.MD	ALF-H62663-MD	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1	250mg	944	2933	18
H62664.03	ALF-H62664-03	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8	1g	5073	2924	18
H62664.06	ALF-H62664-06	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8	5g	25366	2924	18
H62664.MD	ALF-H62664-MD	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8	250mg	1268	2924	18
H62665.03	ALF-H62665-03	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		1g	30043	2931	18
H62665.MD	ALF-H62665-MD	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62667.03	ALF-H62667-03	cis-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	1008773-79-2	1g	23297	2924	18
H62667.MD	ALF-H62667-MD	cis-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	1008773-79-2	250mg	5829	2924	18
H62669.03	ALF-H62669-03	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62669.MD	ALF-H62669-MD	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62670.03	ALF-H62670-03	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2	1g	68532	2924	18
H62670.MD	ALF-H62670-MD	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2	250mg	21363	2924	18
H62671.03	ALF-H62671-03	3,5-Difluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		1g	8294	2935	18

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H62671.06	ALF-H62671-06	3,5-Difluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		5g	41467	2935	18
H62671.MD	ALF-H62671-MD	3,5-Difluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		250mg	2078	2935	18
H62672.03	ALF-H62672-03	N-Boc-D-proline methyl ester, 95%	73323-65-6	1g	4264	2924	18
H62672.06	ALF-H62672-06	N-Boc-D-proline methyl ester, 95%	73323-65-6	5g	11424	2924	18
H62672.MD	ALF-H62672-MD	N-Boc-D-proline methyl ester, 95%	73323-65-6	250mg	1422	2924	18
H62673.03	ALF-H62673-03	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3	1g	10614	2934	18
H62673.06	ALF-H62673-06	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3	5g	42275	2934	18
H62673.MD	ALF-H62673-MD	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3	250mg	3527	2934	18
H62675.03	ALF-H62675-03	3-Carbamoyl-5-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62675.MD	ALF-H62675-MD	3-Carbamoyl-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62676.03	ALF-H62676-03	3-Fluoro-2-(trifluoromethyl)benzenboronic acid pinacol ester, 96%	1192548-05-2	1g	24736	2931	18
H62676.MD	ALF-H62676-MD	3-Fluoro-2-(trifluoromethyl)benzenboronic acid pinacol ester, 96%	1192548-05-2	250mg	10614	2931	18
H62678.03	ALF-H62678-03	2-Fluoro-5-(trifluoromethyl)benzenboronic acid pinacol ester, 96%		1g	29144	2931	18
H62678.MD	ALF-H62678-MD	2-Fluoro-5-(trifluoromethyl)benzenboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62679.03	ALF-H62679-03	N-(3-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6242	2935	18
H62679.06	ALF-H62679-06	N-(3-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	31213	2935	18
H62679.MD	ALF-H62679-MD	N-(3-Chlorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1557	2935	18
H62680.03	ALF-H62680-03	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	1g	971	2924	18
H62680.06	ALF-H62680-06	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	5g	6837	2924	18
H62680.MD	ALF-H62680-MD	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7	250mg	1807	2924	18
H62681.03	ALF-H62681-03	1-(3,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5407	2924	18
H62681.06	ALF-H62681-06	1-(3,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	27074	2924	18
H62681.MD	ALF-H62681-MD	1-(3,4-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1350	2924	18
H62682.03	ALF-H62682-03	3,5-Difluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	5415	2935	18
H62682.06	ALF-H62682-06	3,5-Difluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62682.MD	ALF-H62682-MD	3,5-Difluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62683.03	ALF-H62683-03	3-Carboxy-4-fluorobenzenboronic acid pinacol ester, 96%	882679-10-9	1g	19430	2931	18
H62683.MD	ALF-H62683-MD	3-Carboxy-4-fluorobenzenboronic acid pinacol ester, 96%	882679-10-9	250mg	5820	2931	18
H62684.03	ALF-H62684-03	N-(4-Chloro-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62684.06	ALF-H62684-06	N-(4-Chloro-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62684.MD	ALF-H62684-MD	N-(4-Chloro-2-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62686.03	ALF-H62686-03	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0	1g	20688	2924	18
H62686.MD	ALF-H62686-MD	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0	250mg	5181	2924	18
H62687.03	ALF-H62687-03	1-(3-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4272	2924	18
H62687.06	ALF-H62687-06	1-(3-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	21318	2924	18

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H62687.MD	ALF-H62687-MD	1-(3-Chloro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1070	2924	18
H62688.03	ALF-H62688-03	trans-N-Boc-4-[2-(Fmoc-amino)ethyl]cyclohexylamine, 97%	1212165-74-6	1g	27434	2924	18
H62688.MD	ALF-H62688-MD	trans-N-Boc-4-[2-(Fmoc-amino)ethyl]cyclohexylamine, 97%	1212165-74-6	250mg	6845	2924	18
H62689.03	ALF-H62689-03	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8	1g	8878	2931	18
H62689.06	ALF-H62689-06	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8	5g	35530	2931	18
H62689.MD	ALF-H62689-MD	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8	250mg	2960	2931	18
H62691.03	ALF-H62691-03	N ^α -Fmoc-D-asparagine, 95%	108321-39-7	1g	1637	2924	18
H62691.06	ALF-H62691-06	N ^α -Fmoc-D-asparagine, 95%	108321-39-7	5g	6108	2924	18
H62691.14	ALF-H62691-14	N ^α -Fmoc-D-asparagine, 95%	108321-39-7	25g	20419	2924	18
H62692.03	ALF-H62692-03	3,5-Difluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	4508	2935	18
H62692.06	ALF-H62692-06	3,5-Difluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		5g	22578	2935	18
H62692.MD	ALF-H62692-MD	3,5-Difluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H62693.03	ALF-H62693-03	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine hydrochloride, 97%	187533-10-4	1g	7530	2924	18
H62693.06	ALF-H62693-06	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine hydrochloride, 97%	187533-10-4	5g	40388	2924	18
H62693.MD	ALF-H62693-MD	trans-4-(Benzyloxycarbonylaminoethyl)cyclohexanemethylamine hydrochloride, 97%	187533-10-4	250mg	2356	2924	18
H62695.03	ALF-H62695-03	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0	1g	1736	2922	18
H62695.06	ALF-H62695-06	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0	5g	11693	2922	18
H62697.03	ALF-H62697-03	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	1g	4641	2922	18
H62697.06	ALF-H62697-06	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	5g	20868	2922	18
H62697.14	ALF-H62697-14	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6	25g	59726	2922	18
H62698.03	ALF-H62698-03	2-(4-Bromophenyl)thiazolidine, 97%	67086-81-1	1g	6242	2934	18
H62698.06	ALF-H62698-06	2-(4-Bromophenyl)thiazolidine, 97%	67086-81-1	5g	31213	2934	18
H62698.MD	ALF-H62698-MD	2-(4-Bromophenyl)thiazolidine, 97%	67086-81-1	250mg	1557	2934	18
H62699.03	ALF-H62699-03	2-(2-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		1g	10885	2934	18
H62699.06	ALF-H62699-06	2-(2-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		5g	47314	2934	18
H62699.MD	ALF-H62699-MD	2-(2-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	2716	2934	18
H62700.06	ALF-H62700-06	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9	5g	1583	2922	18
H62700.14	ALF-H62700-14	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9	25g	6324	2922	18
H62701.03	ALF-H62701-03	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62701.MD	ALF-H62701-MD	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62703.03	ALF-H62703-03	2-(3-Pentyl)thiazolidine-4-carboxylic acid, 97%		1g	8482	2934	18
H62703.06	ALF-H62703-06	2-(3-Pentyl)thiazolidine-4-carboxylic acid, 97%		5g	42455	2934	18
H62703.MD	ALF-H62703-MD	2-(3-Pentyl)thiazolidine-4-carboxylic acid, 97%		250mg	2123	2934	18
H62705.06	ALF-H62705-06	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	5g	2851	2924	18
H62705.14	ALF-H62705-14	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	25g	8895	2924	18
H62705.22	ALF-H62705-22	N-Boc-O-benzyl-L-serine, 97%	23680-31-1	100g	28424	2924	18
H62706.03	ALF-H62706-03	N-Boc-2,4-dichloro-D-phenylalanine, 98%	114873-12-0	1g	7385	2924	18
H62706.MD	ALF-H62706-MD	N-Boc-2,4-dichloro-D-phenylalanine, 98%	114873-12-0	250mg	2070	2924	18
H62707.06	ALF-H62707-06	N-Boc-L-glutamine 4-nitrophenyl ester, 95%	15387-45-8	5g	1153	2924	18
H62707.14	ALF-H62707-14	N-Boc-L-glutamine 4-nitrophenyl ester, 95%	15387-45-8	25g	4605	2924	18
H62708.03	ALF-H62708-03	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	1g	10614	2914	18
H62708.06	ALF-H62708-06	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	5g	42275	2914	18
H62708.MD	ALF-H62708-MD	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5	250mg	1430	2914	18

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H62709.03	ALF-H62709-03	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		1g	17720	2931	18
H62709.MD	ALF-H62709-MD	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62710.03	ALF-H62710-03	1-(3,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5793	2924	18
H62710.06	ALF-H62710-06	1-(3,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	28964	2924	18
H62710.MD	ALF-H62710-MD	1-(3,5-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1447	2924	18
H62711.03	ALF-H62711-03	4-Bromo-N-(3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62711.06	ALF-H62711-06	4-Bromo-N-(3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62711.MD	ALF-H62711-MD	4-Bromo-N-(3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62712.03	ALF-H62712-03	4-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%	262444-42-8	1g	12952	2931	18
H62712.MD	ALF-H62712-MD	4-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%	262444-42-8	250mg	3246	2931	18
H62713.03	ALF-H62713-03	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2	1g	1916	2924	18
H62713.06	ALF-H62713-06	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2	5g	8933	2924	18
H62714.03	ALF-H62714-03	1-(4-Bromo-2-chlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	4776	2924	18
H62714.06	ALF-H62714-06	1-(4-Bromo-2-chlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	23837	2924	18
H62714.MD	ALF-H62714-MD	1-(4-Bromo-2-chlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1197	2924	18
H62715.03	ALF-H62715-03	2-(4-Acetamidophenyl)thiazolidine-4-carboxylic acid, 97%	849052-66-0	1g	7250	2934	18
H62715.06	ALF-H62715-06	2-(4-Acetamidophenyl)thiazolidine-4-carboxylic acid, 97%	849052-66-0	5g	36250	2934	18
H62715.MD	ALF-H62715-MD	2-(4-Acetamidophenyl)thiazolidine-4-carboxylic acid, 97%	849052-66-0	250mg	1807	2934	18
H62716.03	ALF-H62716-03	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	1g	10614	2934	18
H62716.06	ALF-H62716-06	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	5g	42275	2934	18
H62716.MD	ALF-H62716-MD	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1	250mg	3527	2934	18
H62717.03	ALF-H62717-03	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1001200-60-7	1g	17720	2931	18
H62717.MD	ALF-H62717-MD	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1001200-60-7	250mg	5918	2931	18
H62718.03	ALF-H62718-03	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5	1g	30853	2931	18
H62718.MD	ALF-H62718-MD	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5	250mg	10254	2931	18
H62719.03	ALF-H62719-03	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0	1g	29504	2924	18
H62719.MD	ALF-H62719-MD	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0	250mg	12683	2924	18
H62720.03	ALF-H62720-03	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3	1g	3552	2931	18
H62720.06	ALF-H62720-06	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3	5g	15201	2931	18
H62720.MD	ALF-H62720-MD	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3	250mg	1188	2931	18
H62721.03	ALF-H62721-03	1-(4-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23788-28-5	1g	5073	2924	18
H62721.06	ALF-H62721-06	1-(4-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23788-28-5	5g	25366	2924	18
H62721.MD	ALF-H62721-MD	1-(4-Fluorophenyl)-3-[4-(trifluoromethyl)phenyl]urea, 97%	23788-28-5	250mg	1268	2924	18
H62722.03	ALF-H62722-03	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	327156-95-6	1g	6764	2924	18
H62722.06	ALF-H62722-06	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	327156-95-6	5g	27074	2924	18
H62722.MD	ALF-H62722-MD	cis-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	327156-95-6	250mg	1754	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62723.03	ALF-H62723-03	3,5-Difluoro-N-[2-fluoro-5-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	10165	2935	18
H62723.06	ALF-H62723-06	3,5-Difluoro-N-[2-fluoro-5-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	50731	2935	18
H62723.MD	ALF-H62723-MD	3,5-Difluoro-N-[2-fluoro-5-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	2536	2935	18
H62724.03	ALF-H62724-03	N-Boc-S-benzyl-D-cysteine, 97%	102830-49-9	1g	3076	2924	18
H62724.06	ALF-H62724-06	N-Boc-S-benzyl-D-cysteine, 97%	102830-49-9	5g	13852	2924	18
H62725.03	ALF-H62725-03	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		1g	10705	2935	18
H62725.06	ALF-H62725-06	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		5g	53519	2935	18
H62725.MD	ALF-H62725-MD	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%		250mg	2680	2935	18
H62726.03	ALF-H62726-03	3,5-Difluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	8455	2935	18
H62726.06	ALF-H62726-06	3,5-Difluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		5g	42275	2935	18
H62726.MD	ALF-H62726-MD	3,5-Difluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H62727.03	ALF-H62727-03	(S)-2-(Boc-amino)-3-(1-trityl-4-imidazolyl)propionic acid, 95%	32926-43-5	1g	3616	2933	18
H62727.06	ALF-H62727-06	(S)-2-(Boc-amino)-3-(1-trityl-4-imidazolyl)propionic acid, 95%	32926-43-5	5g	12053	2933	18
H62728.03	ALF-H62728-03	3,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62728.06	ALF-H62728-06	3,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62728.MD	ALF-H62728-MD	3,5-Difluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62729.03	ALF-H62729-03	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8	1g	17720	2931	18
H62729.MD	ALF-H62729-MD	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8	250mg	5918	2931	18
H62730.03	ALF-H62730-03	trans-1-(Boc-amino)-3-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	1212331-06-0	1g	5578	2924	18
H62730.06	ALF-H62730-06	trans-1-(Boc-amino)-3-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	1212331-06-0	5g	27884	2924	18
H62730.MD	ALF-H62730-MD	trans-1-(Boc-amino)-3-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	1212331-06-0	250mg	1395	2924	18
H62731.03	ALF-H62731-03	trans-1-(Boc-amino)-4-(4-methyl-1-piperazinyl)cyclohexane, 97%	1119283-74-7	1g	31033	2933	18
H62731.MD	ALF-H62731-MD	trans-1-(Boc-amino)-4-(4-methyl-1-piperazinyl)cyclohexane, 97%	1119283-74-7	250mg	10345	2933	18
H62732.03	ALF-H62732-03	1-Aminomethyl-1-(Boc-amino)cyclopropane, 97%	1027338-34-6	1g	57253	2924	18
H62732.MD	ALF-H62732-MD	1-Aminomethyl-1-(Boc-amino)cyclopropane, 97%	1027338-34-6	250mg	17890	2924	18
H62733.03	ALF-H62733-03	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1154740-65-4	1g	27254	2931	18
H62733.MD	ALF-H62733-MD	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1154740-65-4	250mg	8815	2931	18
H62734.06	ALF-H62734-06	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8	5g	5720	2924	18
H62734.14	ALF-H62734-14	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8	25g	22847	2924	18
H62734.22	ALF-H62734-22	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8	100g	76240	2924	18
H62735.03	ALF-H62735-03	2-(2-Thienyl)thiazolidine-4-carboxylic acid, 97%	32451-19-7	1g	9264	2934	18
H62735.06	ALF-H62735-06	2-(2-Thienyl)thiazolidine-4-carboxylic acid, 97%	32451-19-7	5g	46144	2934	18
H62735.MD	ALF-H62735-MD	2-(2-Thienyl)thiazolidine-4-carboxylic acid, 97%	32451-19-7	250mg	2302	2934	18
H62736.03	ALF-H62736-03	N ^ε -Boc-D-lysine, 98%	31202-69-4	1g	1817	2924	18
H62736.MD	ALF-H62736-MD	N ^ε -Boc-D-lysine, 98%	31202-69-4	250mg	855	2924	18
H62737.03	ALF-H62737-03	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	1g	3347	2934	18
H62737.06	ALF-H62737-06	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	5g	17180	2934	18
H62737.MD	ALF-H62737-MD	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6	250mg	1115	2934	18
H62739.03	ALF-H62739-03	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	863868-29-5	1g	21227	2931	18

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H62739.MD	ALF-H62739-MD	5-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	863868-29-5	250mg	7044	2931	18
H62740.03	ALF-H62740-03	3,5-Difluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5964	2935	18
H62740.06	ALF-H62740-06	3,5-Difluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	29863	2935	18
H62740.MD	ALF-H62740-MD	3,5-Difluoro-N-[4-fluoro-2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1492	2935	18
H62744.03	ALF-H62744-03	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1	1g	40208	2924	18
H62744.MD	ALF-H62744-MD	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1	250mg	10434	2924	18
H62746.03	ALF-H62746-03	1-(4-Fluorophenyl)-3-(4-isopropylphenyl)urea, 97%		1g	5793	2924	18
H62746.06	ALF-H62746-06	1-(4-Fluorophenyl)-3-(4-isopropylphenyl)urea, 97%		5g	28964	2924	18
H62746.MD	ALF-H62746-MD	1-(4-Fluorophenyl)-3-(4-isopropylphenyl)urea, 97%		250mg	1447	2924	18
H62748.03	ALF-H62748-03	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	1g	8536	2924	18
H62748.06	ALF-H62748-06	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	5g	38498	2924	18
H62748.MD	ALF-H62748-MD	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3	250mg	2842	2924	18
H62749.06	ALF-H62749-06	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8	5g	2105	2924	18
H62749.14	ALF-H62749-14	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8	25g	15652	2924	18
H62750.03	ALF-H62750-03	(R)-3-(Boc-amino)butyric acid, 98%	159991-23-8	1g	16731	2924	18
H62750.MD	ALF-H62750-MD	(R)-3-(Boc-amino)butyric acid, 98%	159991-23-8	250mg	7197	2924	18
H62751.03	ALF-H62751-03	4-Bromo-N-(3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62751.06	ALF-H62751-06	4-Bromo-N-(3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62751.MD	ALF-H62751-MD	4-Bromo-N-(3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62752.03	ALF-H62752-03	N-(5-Chloro-2-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5415	2935	18
H62752.06	ALF-H62752-06	N-(5-Chloro-2-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	27074	2935	18
H62752.MD	ALF-H62752-MD	N-(5-Chloro-2-methoxyphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1350	2935	18
H62753.03	ALF-H62753-03	3,5-Difluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	6764	2935	18
H62753.06	ALF-H62753-06	3,5-Difluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		5g	33820	2935	18
H62753.MD	ALF-H62753-MD	3,5-Difluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H62754.03	ALF-H62754-03	2-Carboxy-3-fluorobenzenboronic acid pinacol ester, 96%		1g	25546	2931	18
H62754.MD	ALF-H62754-MD	2-Carboxy-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62756.03	ALF-H62756-03	N-Boc-2-chloro-L-phenylalanine, 95%	114873-02-8	1g	4425	2924	18
H62756.06	ALF-H62756-06	N-Boc-2-chloro-L-phenylalanine, 95%	114873-02-8	5g	14750	2924	18
H62757.03	ALF-H62757-03	3-Fluoro-5-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%	1016979-31-9	1g	10074	2931	18
H62757.MD	ALF-H62757-MD	3-Fluoro-5-(methoxycarbonyl)benzenboronic acid pinacol ester, 96%	1016979-31-9	250mg	2519	2931	18
H62758.03	ALF-H62758-03	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7	1g	4920	2924	18
H62758.06	ALF-H62758-06	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7	5g	14122	2924	18
H62760.03	ALF-H62760-03	N ^α -Boc-N ^ω -nitro-L-homoarginine, 98%	28968-64-1	1g	2536	2924	18
H62760.06	ALF-H62760-06	N ^α -Boc-N ^ω -nitro-L-homoarginine, 98%	28968-64-1	5g	12683	2924	18
H62760.MD	ALF-H62760-MD	N ^α -Boc-N ^ω -nitro-L-homoarginine, 98%	28968-64-1	250mg	855	2924	18
H62761.03	ALF-H62761-03	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	1g	9175	2924	18
H62761.06	ALF-H62761-06	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	5g	28424	2924	18

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H62761.MD	ALF-H62761-MD	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4	250mg	2365	2924	18
H62762.03	ALF-H62762-03	N-Boc-D-glutamic acid, 98%	34404-28-9	1g	855	2924	18
H62762.06	ALF-H62762-06	N-Boc-D-glutamic acid, 98%	34404-28-9	5g	5504	2924	18
H62762.14	ALF-H62762-14	N-Boc-D-glutamic acid, 98%	34404-28-9	25g	22038	2924	18
H62763.06	ALF-H62763-06	N-Boc-D-phenylalanine N-succinimidyl ester, 97%	3674-18-8	5g	6153	2928	18
H62763.14	ALF-H62763-14	N-Boc-D-phenylalanine N-succinimidyl ester, 97%	3674-18-8	25g	27794	2928	18
H62764.03	ALF-H62764-03	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8	1g	31122	2931	18
H62764.MD	ALF-H62764-MD	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8	250mg	10074	2931	18
H62765.03	ALF-H62765-03	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	1g	2223	2924	18
H62765.06	ALF-H62765-06	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	5g	8347	2924	18
H62765.14	ALF-H62765-14	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9	25g	36968	2924	18
H62766.03	ALF-H62766-03	1-(3-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62766.06	ALF-H62766-06	1-(3-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62766.MD	ALF-H62766-MD	1-(3-Fluoro-5-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18
H62768.03	ALF-H62768-03	1-(4-Fluorophenyl)-3-(2,3,4-trifluorophenyl)urea, 97%		1g	8114	2924	18
H62768.06	ALF-H62768-06	1-(4-Fluorophenyl)-3-(2,3,4-trifluorophenyl)urea, 97%		5g	40568	2924	18
H62768.MD	ALF-H62768-MD	1-(4-Fluorophenyl)-3-(2,3,4-trifluorophenyl)urea, 97%		250mg	2034	2924	18
H62770.03	ALF-H62770-03	4-Bromo-N-(3-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	7197	2935	18
H62770.06	ALF-H62770-06	4-Bromo-N-(3-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	35981	2935	18
H62770.MD	ALF-H62770-MD	4-Bromo-N-(3-fluorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1799	2935	18
H62771.03	ALF-H62771-03	N-Boc-N-methyl-L-valine, 95%	45170-31-8	1g	4156	2924	18
H62771.06	ALF-H62771-06	N-Boc-N-methyl-L-valine, 95%	45170-31-8	5g	17990	2924	18
H62772.03	ALF-H62772-03	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	3350-13-8	1g	3697	2924	18
H62772.06	ALF-H62772-06	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	3350-13-8	5g	18979	2924	18
H62772.MD	ALF-H62772-MD	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	3350-13-8	250mg	1538	2924	18
H62773.03	ALF-H62773-03	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		1g	30853	2934	18
H62773.MD	ALF-H62773-MD	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	10254	2934	18
H62774.03	ALF-H62774-03	N ^α -Boc-L-ornithine, 98%	13650-49-2	1g	2509	2924	18
H62774.06	ALF-H62774-06	N ^α -Boc-L-ornithine, 98%	13650-49-2	5g	9084	2924	18
H62776.03	ALF-H62776-03	L-Cyclopentylglycine, 95%	2521-84-8	1g	14437	2922	18
H62776.06	ALF-H62776-06	L-Cyclopentylglycine, 95%	2521-84-8	5g	57845	2922	18
H62776.MD	ALF-H62776-MD	L-Cyclopentylglycine, 95%	2521-84-8	250mg	4821	2922	18
H62778.03	ALF-H62778-03	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid, 97%	65710-57-8	1g	5073	2924	18
H62778.MD	ALF-H62778-MD	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid, 97%	65710-57-8	250mg	1268	2924	18
H62779.03	ALF-H62779-03	1-Trityl-L-histidine, 98%	35146-32-8	1g	2635	2933	18
H62779.06	ALF-H62779-06	1-Trityl-L-histidine, 98%	35146-32-8	5g	10614	2933	18
H62781.03	ALF-H62781-03	2-(4-Isopropylphenyl)thiazolidine-4-carboxylic acid, 97%		1g	6764	2934	18
H62781.06	ALF-H62781-06	2-(4-Isopropylphenyl)thiazolidine-4-carboxylic acid, 97%		5g	33820	2934	18
H62781.MD	ALF-H62781-MD	2-(4-Isopropylphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	1691	2934	18
H62782.03	ALF-H62782-03	N-Boc-D-styrylalanine dicyclohexylammonium salt, 98%		1g	8455	2924	18
H62782.MD	ALF-H62782-MD	N-Boc-D-styrylalanine dicyclohexylammonium salt, 98%		250mg	2114	2924	18
H62783.06	ALF-H62783-06	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2	5g	5227	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62783.14	ALF-H62783-14	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2	25g	22847	2924	18
H62784.03	ALF-H62784-03	3-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%	503176-50-9	1g	2536	2931	18
H62784.06	ALF-H62784-06	3-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%	503176-50-9	5g	12683	2931	18
H62784.MD	ALF-H62784-MD	3-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%	503176-50-9	250mg	855	2931	18
H62785.14	ALF-H62785-14	N ^α ,N ^ε -Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8	25g	2680	2924	18
H62785.22	ALF-H62785-22	N ^α ,N ^ε -Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8	100g	6251	2924	18
H62786.03	ALF-H62786-03	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	944317-66-2	1g	29144	2931	18
H62786.MD	ALF-H62786-MD	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	944317-66-2	250mg	9714	2931	18
H62787.03	ALF-H62787-03	1-(2,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62787.06	ALF-H62787-06	1-(2,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62787.MD	ALF-H62787-MD	1-(2,4-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18
H62788.03	ALF-H62788-03	4-Bromo-N-(4-bromo-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H62788.06	ALF-H62788-06	4-Bromo-N-(4-bromo-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62788.MD	ALF-H62788-MD	4-Bromo-N-(4-bromo-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62791.06	ALF-H62791-06	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5	5g	1646	2922	18
H62791.14	ALF-H62791-14	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5	25g	8474	2922	18
H62793.03	ALF-H62793-03	3,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62793.06	ALF-H62793-06	3,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62793.MD	ALF-H62793-MD	3,5-Difluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62795.03	ALF-H62795-03	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3	1g	73129	2924	18
H62795.MD	ALF-H62795-MD	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3	250mg	16731	2924	18
H62796.03	ALF-H62796-03	4-Bromo-N-(2-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4508	2935	18
H62796.06	ALF-H62796-06	4-Bromo-N-(2-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	22578	2935	18
H62796.MD	ALF-H62796-MD	4-Bromo-N-(2-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H62798.03	ALF-H62798-03	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	1g	7241	2924	18
H62798.06	ALF-H62798-06	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	5g	28964	2924	18
H62798.MD	ALF-H62798-MD	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9	250mg	2420	2924	18
H62799.03	ALF-H62799-03	cis-6-Benzylloxycarbonylamino-3-cyclohexene-1-methanol, 97%	124678-01-9	1g	5073	2924	18
H62799.06	ALF-H62799-06	cis-6-Benzylloxycarbonylamino-3-cyclohexene-1-methanol, 97%	124678-01-9	5g	25366	2924	18
H62799.MD	ALF-H62799-MD	cis-6-Benzylloxycarbonylamino-3-cyclohexene-1-methanol, 97%	124678-01-9	250mg	1268	2924	18
H62800.03	ALF-H62800-03	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%		1g	10525	2928	18
H62800.06	ALF-H62800-06	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%		5g	52441	2928	18
H62800.MD	ALF-H62800-MD	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%		250mg	2618	2928	18
H62801.06	ALF-H62801-06	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8	5g	8347	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62801.14	ALF-H62801-14	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8	25g	29144	2924	18
H62802.14	ALF-H62802-14	trans-4-(Boc-amino)cyclohexanol, 97%	111300-06-2	25g	2383	2924	18
H62802.22	ALF-H62802-22	trans-4-(Boc-amino)cyclohexanol, 97%	111300-06-2	100g	7609	2924	18
H62803.14	ALF-H62803-14	Potassium trimethylacetate, 95%	19455-23-3	25g	2302	2915	18
H62803.22	ALF-H62803-22	Potassium trimethylacetate, 95%	19455-23-3	100g	7358	2915	18
H62804.03	ALF-H62804-03	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7	1g	18259	2918	18
H62804.MD	ALF-H62804-MD	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7	250mg	5918	2918	18
H62805.03	ALF-H62805-03	4-Bromo-N-(3-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4272	2935	18
H62805.06	ALF-H62805-06	4-Bromo-N-(3-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	21318	2935	18
H62805.MD	ALF-H62805-MD	4-Bromo-N-(3-chloro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1070	2935	18
H62806.06	ALF-H62806-06	N-Fmoc-N-methylglycine, 98%	77128-70-2	5g	4525	2924	18
H62806.14	ALF-H62806-14	N-Fmoc-N-methylglycine, 98%	77128-70-2	25g	20320	2924	18
H62807.03	ALF-H62807-03	3,5-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		1g	6242	2935	18
H62807.06	ALF-H62807-06	3,5-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		5g	31213	2935	18
H62807.MD	ALF-H62807-MD	3,5-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H62809.03	ALF-H62809-03	1-Boc-D-tryptophan, 95%	146645-63-8	1g	1780	2924	18
H62809.06	ALF-H62809-06	1-Boc-D-tryptophan, 95%	146645-63-8	5g	8922	2924	18
H62810.03	ALF-H62810-03	3,5-Difluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62810.06	ALF-H62810-06	3,5-Difluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62810.MD	ALF-H62810-MD	3,5-Difluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62811.03	ALF-H62811-03	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-67-3	1g	10074	2931	18
H62811.MD	ALF-H62811-MD	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-67-3	250mg	2519	2931	18
H62812.03	ALF-H62812-03	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62812.MD	ALF-H62812-MD	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62813.03	ALF-H62813-03	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	925207-14-3	1g	31033	2931	18
H62813.MD	ALF-H62813-MD	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	925207-14-3	250mg	10345	2931	18
H62814.03	ALF-H62814-03	N ^α -Boc-N ^α -Fmoc-L-ornithine, 96%	109425-55-0	1g	1654	2924	18
H62814.06	ALF-H62814-06	N ^α -Boc-N ^α -Fmoc-L-ornithine, 96%	109425-55-0	5g	5793	2924	18
H62814.14	ALF-H62814-14	N ^α -Boc-N ^α -Fmoc-L-ornithine, 96%	109425-55-0	25g	25995	2924	18
H62815.03	ALF-H62815-03	3,5-Difluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62815.06	ALF-H62815-06	3,5-Difluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62815.MD	ALF-H62815-MD	3,5-Difluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62816.03	ALF-H62816-03	4-Bromo-N-(4-bromo-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62816.06	ALF-H62816-06	4-Bromo-N-(4-bromo-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62816.MD	ALF-H62816-MD	4-Bromo-N-(4-bromo-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62817.03	ALF-H62817-03	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	101854-42-6	1g	4525	2924	18

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H62817.06	ALF-H62817-06	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	101854-42-6	5g	22667	2924	18
H62817.MD	ALF-H62817-MD	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	101854-42-6	250mg	1132	2924	18
H62818.03	ALF-H62818-03	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4	1g	26445	2931	18
H62818.MD	ALF-H62818-MD	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4	250mg	8815	2931	18
H62819.03	ALF-H62819-03	N ^ε -Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	1g	2034	2924	18
H62819.06	ALF-H62819-06	N ^ε -Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	5g	7394	2924	18
H62819.14	ALF-H62819-14	N ^ε -Benzyloxycarbonyl-D-lysine, 95%	34404-32-5	25g	29504	2924	18
H62820.03	ALF-H62820-03	N-Boc-D-aspartic acid, 98%	62396-48-9	1g	855	2924	18
H62820.06	ALF-H62820-06	N-Boc-D-aspartic acid, 98%	62396-48-9	5g	1395	2924	18
H62820.14	ALF-H62820-14	N-Boc-D-aspartic acid, 98%	62396-48-9	25g	20599	2924	18
H62823.03	ALF-H62823-03	2-Phenylthiazolidine, 97%	4569-82-8	1g	2420	2934	18
H62823.06	ALF-H62823-06	2-Phenylthiazolidine, 97%	4569-82-8	5g	12144	2934	18
H62823.MD	ALF-H62823-MD	2-Phenylthiazolidine, 97%	4569-82-8	250mg	855	2934	18
H62824.03	ALF-H62824-03	4-Bromo-3-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H62824.06	ALF-H62824-06	4-Bromo-3-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H62824.MD	ALF-H62824-MD	4-Bromo-3-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H62826.03	ALF-H62826-03	1-(4-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5073	2924	18
H62826.06	ALF-H62826-06	1-(4-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	25366	2924	18
H62826.MD	ALF-H62826-MD	1-(4-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1268	2924	18
H62827.03	ALF-H62827-03	4-Bromo-N-(4-bromo-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62827.06	ALF-H62827-06	4-Bromo-N-(4-bromo-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62827.MD	ALF-H62827-MD	4-Bromo-N-(4-bromo-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62828.03	ALF-H62828-03	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62828.MD	ALF-H62828-MD	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62829.03	ALF-H62829-03	2-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	463335-96-8	1g	15112	2931	18
H62829.MD	ALF-H62829-MD	2-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	463335-96-8	250mg	3777	2931	18
H62831.03	ALF-H62831-03	N-Benzyl-3,5-difluorobenzenesulfonamide, 97%		1g	7377	2935	18
H62831.06	ALF-H62831-06	N-Benzyl-3,5-difluorobenzenesulfonamide, 97%		5g	36879	2935	18
H62831.MD	ALF-H62831-MD	N-Benzyl-3,5-difluorobenzenesulfonamide, 97%		250mg	1843	2935	18
H62832.03	ALF-H62832-03	2-(3-Cyclohexen-1-yl)thiazolidine, 97%		1g	10614	2934	18
H62832.MD	ALF-H62832-MD	2-(3-Cyclohexen-1-yl)thiazolidine, 97%		250mg	2645	2934	18
H62833.03	ALF-H62833-03	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62833.MD	ALF-H62833-MD	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62834.03	ALF-H62834-03	N ^ε -Fmoc-L-lysine, 98%	84624-28-2	1g	7459	2924	18
H62834.06	ALF-H62834-06	N ^ε -Fmoc-L-lysine, 98%	84624-28-2	5g	14096	2924	18
H62834.MD	ALF-H62834-MD	N ^ε -Fmoc-L-lysine, 98%	84624-28-2	250mg	1179	2924	18
H62835.03	ALF-H62835-03	1-(2-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5793	2924	18
H62835.06	ALF-H62835-06	1-(2-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	28964	2924	18
H62835.MD	ALF-H62835-MD	1-(2-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1447	2924	18
H62836.03	ALF-H62836-03	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7	1g	10525	2924	18

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H62836.MD	ALF-H62836-MD	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7	250mg	2878	2924	18
H62837.03	ALF-H62837-03	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62837.MD	ALF-H62837-MD	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62838.03	ALF-H62838-03	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4	1g	1377	2924	18
H62838.06	ALF-H62838-06	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4	5g	50911	2924	18
H62838.MD	ALF-H62838-MD	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4	250mg	4245	2924	18
H62840.03	ALF-H62840-03	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62840.MD	ALF-H62840-MD	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62841.03	ALF-H62841-03	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		1g	30043	2931	18
H62841.MD	ALF-H62841-MD	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62842.03	ALF-H62842-03	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7	1g	23026	2924	18
H62842.MD	ALF-H62842-MD	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7	250mg	14211	2924	18
H62844.03	ALF-H62844-03	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8	1g	27991	2924	18
H62844.MD	ALF-H62844-MD	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8	250mg	9302	2924	18
H62845.03	ALF-H62845-03	N-Boc-N-methyl-D-phenylalanine dicyclohexylammonium salt, 98%	102185-45-5	1g	5073	2924	18
H62845.06	ALF-H62845-06	N-Boc-N-methyl-D-phenylalanine dicyclohexylammonium salt, 98%	102185-45-5	5g	25366	2924	18
H62845.MD	ALF-H62845-MD	N-Boc-N-methyl-D-phenylalanine dicyclohexylammonium salt, 98%	102185-45-5	250mg	1268	2924	18
H62846.03	ALF-H62846-03	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62846.MD	ALF-H62846-MD	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62848.03	ALF-H62848-03	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	1g	8635	2924	18
H62848.06	ALF-H62848-06	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	5g	34495	2924	18
H62848.MD	ALF-H62848-MD	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3	250mg	2878	2924	18
H62849.03	ALF-H62849-03	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62849.MD	ALF-H62849-MD	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62850.03	ALF-H62850-03	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4	1g	12144	2926	18
H62850.MD	ALF-H62850-MD	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4	250mg	3040	2926	18
H62851.03	ALF-H62851-03	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8	1g	31033	2931	18
H62851.MD	ALF-H62851-MD	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8	250mg	10345	2931	18
H62853.03	ALF-H62853-03	2-(3-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		1g	6342	2934	18
H62853.06	ALF-H62853-06	2-(3-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		5g	31661	2934	18
H62853.MD	ALF-H62853-MD	2-(3-Methoxyphenyl)thiazolidine-4-carboxylic acid, 97%		250mg	1583	2934	18
H62854.03	ALF-H62854-03	Ethyl 2-cyclohexylthiazolidine-4-carboxylate, 97%		1g	10165	2934	18
H62854.06	ALF-H62854-06	Ethyl 2-cyclohexylthiazolidine-4-carboxylate, 97%		5g	50731	2934	18
H62854.MD	ALF-H62854-MD	Ethyl 2-cyclohexylthiazolidine-4-carboxylate, 97%		250mg	2536	2934	18
H62856.03	ALF-H62856-03	4-(5-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		1g	7250	2934	18
H62856.06	ALF-H62856-06	4-(5-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		5g	36250	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62856.MD	ALF-H62856-MD	4-(5-Carboxy-2-thiazolidinyl)benzeneboronic acid, 97%		250mg	1807	2934	18
H62857.03	ALF-H62857-03	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3	1g	5964	2934	18
H62857.06	ALF-H62857-06	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3	5g	29863	2934	18
H62857.MD	ALF-H62857-MD	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3	250mg	1492	2934	18
H62858.06	ALF-H62858-06	N-Benzoyloxycarbonylglycine methyl ester, 98%	1212-53-9	5g	2339	2924	18
H62858.14	ALF-H62858-14	N-Benzoyloxycarbonylglycine methyl ester, 98%	1212-53-9	25g	9084	2924	18
H62858.22	ALF-H62858-22	N-Benzoyloxycarbonylglycine methyl ester, 98%	1212-53-9	100g	32741	2924	18
H62859.03	ALF-H62859-03	1-(3-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5407	2924	18
H62859.06	ALF-H62859-06	1-(3-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	27074	2924	18
H62859.MD	ALF-H62859-MD	1-(3-Fluoro-4-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1350	2924	18
H62860.03	ALF-H62860-03	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2	1g	4434	2924	18
H62860.06	ALF-H62860-06	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2	5g	17720	2924	18
H62862.03	ALF-H62862-03	3,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H62862.06	ALF-H62862-06	3,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H62862.MD	ALF-H62862-MD	3,5-Difluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H62863.03	ALF-H62863-03	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1	1g	855	2924	18
H62863.06	ALF-H62863-06	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1	5g	2860	2924	18
H62866.06	ALF-H62866-06	N ^α -Fmoc-N ^α -benzyloxycarbonyl-L-lysine, 98%	86060-82-4	5g	5065	2924	18
H62866.14	ALF-H62866-14	N ^α -Fmoc-N ^α -benzyloxycarbonyl-L-lysine, 98%	86060-82-4	25g	22127	2924	18
H62867.03	ALF-H62867-03	1-(3,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	4776	2924	18
H62867.06	ALF-H62867-06	1-(3,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	23837	2924	18
H62867.MD	ALF-H62867-MD	1-(3,5-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1197	2924	18
H62869.03	ALF-H62869-03	N ^α -Boc-N ^α -d-Fmoc-L-ornithine, 95%	150828-96-9	1g	2815	2924	18
H62869.06	ALF-H62869-06	N ^α -Boc-N ^α -d-Fmoc-L-ornithine, 95%	150828-96-9	5g	11244	2924	18
H62869.MD	ALF-H62869-MD	N ^α -Boc-N ^α -d-Fmoc-L-ornithine, 95%	150828-96-9	250mg	1188	2924	18
H62870.03	ALF-H62870-03	N-(2-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	6764	2935	18
H62870.06	ALF-H62870-06	N-(2-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	33820	2935	18
H62870.MD	ALF-H62870-MD	N-(2-Bromophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H62871.03	ALF-H62871-03	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	1g	8644	2924	18
H62871.06	ALF-H62871-06	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	5g	34586	2924	18
H62871.MD	ALF-H62871-MD	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5	250mg	2878	2924	18
H62872.03	ALF-H62872-03	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%		1g	17720	2931	18
H62872.MD	ALF-H62872-MD	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62873.03	ALF-H62873-03	N ^α -Boc-N ^α -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	200122-49-2	1g	3895	2924	18
H62873.06	ALF-H62873-06	N ^α -Boc-N ^α -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	200122-49-2	5g	19519	2924	18
H62873.MD	ALF-H62873-MD	N ^α -Boc-N ^α -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	200122-49-2	250mg	971	2924	18
H62874.14	ALF-H62874-14	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	25g	2635	2922	18
H62874.22	ALF-H62874-22	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	100g	9453	2922	18
H62875.03	ALF-H62875-03	2-(3-Bromophenyl)thiazolidine-4-carboxylic acid, 97%		1g	9264	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H62875.06	ALF-H62875-06	2-(3-Bromophenyl)thiazolidine-4-carboxylic acid, 97%		5g	46144	2934	18
H62875.MD	ALF-H62875-MD	2-(3-Bromophenyl)thiazolidine-4-carboxylic acid, 97%		250mg	2302	2934	18
H62876.03	ALF-H62876-03	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%		1g	25546	2931	18
H62876.MD	ALF-H62876-MD	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62877.03	ALF-H62877-03	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62877.MD	ALF-H62877-MD	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62878.03	ALF-H62878-03	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	1g	5073	2924	18
H62878.06	ALF-H62878-06	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	5g	25366	2924	18
H62878.MD	ALF-H62878-MD	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7	250mg	1268	2924	18
H62879.03	ALF-H62879-03	Bis(Boc-aminoxy)acetic acid, 98%	293302-31-5	1g	6584	2924	18
H62879.06	ALF-H62879-06	Bis(Boc-aminoxy)acetic acid, 98%	293302-31-5	5g	20419	2924	18
H62879.MD	ALF-H62879-MD	Bis(Boc-aminoxy)acetic acid, 98%	293302-31-5	250mg	2132	2924	18
H62880.03	ALF-H62880-03	1-(2,3-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62880.06	ALF-H62880-06	1-(2,3-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62880.MD	ALF-H62880-MD	1-(2,3-Dichlorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18
H62881.03	ALF-H62881-03	4-Bromo-N-(4-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5415	2935	18
H62881.06	ALF-H62881-06	4-Bromo-N-(4-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H62881.MD	ALF-H62881-MD	4-Bromo-N-(4-chlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H62883.03	ALF-H62883-03	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	25546	2931	18
H62883.MD	ALF-H62883-MD	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8518	2931	18
H62884.03	ALF-H62884-03	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62884.MD	ALF-H62884-MD	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62885.03	ALF-H62885-03	N ^α -Boc-N ^ω -nitro-D-arginine, 98%	50913-12-7	1g	1043	2924	18
H62885.06	ALF-H62885-06	N ^α -Boc-N ^ω -nitro-D-arginine, 98%	50913-12-7	5g	5198	2924	18
H62886.06	ALF-H62886-06	(S)-1-Benzylloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0	5g	1881	2933	18
H62886.14	ALF-H62886-14	(S)-1-Benzylloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0	25g	9443	2933	18
H62887.03	ALF-H62887-03	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 98%	187618-60-6	1g	2716	2932	18
H62887.MD	ALF-H62887-MD	N ^α -Fmoc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 98%	187618-60-6	250mg	1062	2932	18
H62888.03	ALF-H62888-03	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	1g	3193	2924	18
H62888.06	ALF-H62888-06	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	5g	12772	2924	18
H62888.MD	ALF-H62888-MD	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1	250mg	1062	2924	18
H62889.06	ALF-H62889-06	N-Boc-glycylglycine, 97%	31972-52-8	5g	6810	2924	18
H62889.14	ALF-H62889-14	N-Boc-glycylglycine, 97%	31972-52-8	25g	26445	2924	18
H62890.03	ALF-H62890-03	2-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	14570	2931	18
H62890.MD	ALF-H62890-MD	2-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	3653	2931	18
H62891.03	ALF-H62891-03	4-Bromo-D-phenylalanine, 95%	62561-74-4	1g	3157	2922	18
H62891.06	ALF-H62891-06	4-Bromo-D-phenylalanine, 95%	62561-74-4	5g	12610	2922	18
H62891.MD	ALF-H62891-MD	4-Bromo-D-phenylalanine, 95%	62561-74-4	250mg	1052	2922	18
H62892.03	ALF-H62892-03	1-(2-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		1g	4508	2924	18
H62892.06	ALF-H62892-06	1-(2-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		5g	22578	2924	18
H62892.MD	ALF-H62892-MD	1-(2-Fluorobenzyl)-3-(4-fluorophenyl)urea, 97%		250mg	1124	2924	18

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H62894.03	ALF-H62894-03	4-Bromo-N-(4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62894.06	ALF-H62894-06	4-Bromo-N-(4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62894.MD	ALF-H62894-MD	4-Bromo-N-(4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62895.06	ALF-H62895-06	N-Boc-L-aspartic acid 4-benzyl 1-(4-nitrophenyl) ester, 98%	26048-69-1	5g	1511	2924	18
H62895.14	ALF-H62895-14	N-Boc-L-aspartic acid 4-benzyl 1-(4-nitrophenyl) ester, 98%	26048-69-1	25g	7565	2924	18
H62896.03	ALF-H62896-03	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8	1g	3482	2924	18
H62896.MD	ALF-H62896-MD	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8	250mg	1088	2924	18
H62897.03	ALF-H62897-03	2-(5-Bromo-2-furyl)thiazolidine, 97%		1g	10165	2934	18
H62897.06	ALF-H62897-06	2-(5-Bromo-2-furyl)thiazolidine, 97%		5g	50731	2934	18
H62897.MD	ALF-H62897-MD	2-(5-Bromo-2-furyl)thiazolidine, 97%		250mg	2536	2934	18
H62898.03	ALF-H62898-03	N-Cyclohexyl-3,5-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H62898.06	ALF-H62898-06	N-Cyclohexyl-3,5-difluorobenzenesulfonamide, 97%		5g	40568	2935	18
H62898.MD	ALF-H62898-MD	N-Cyclohexyl-3,5-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H62899.03	ALF-H62899-03	1-(5-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	5793	2924	18
H62899.06	ALF-H62899-06	1-(5-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	28964	2924	18
H62899.MD	ALF-H62899-MD	1-(5-Fluoro-2-methylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1447	2924	18
H62900.03	ALF-H62900-03	7-Fluoro-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%		1g	26445	2934	18
H62900.MD	ALF-H62900-MD	7-Fluoro-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%		250mg	8815	2934	18
H62901.03	ALF-H62901-03	D-Leucine tert-butyl ester hydrochloride, 98%	13081-32-8	1g	2536	2922	18
H62901.06	ALF-H62901-06	D-Leucine tert-butyl ester hydrochloride, 98%	13081-32-8	5g	12683	2922	18
H62902.03	ALF-H62902-03	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7	1g	9803	2924	18
H62902.MD	ALF-H62902-MD	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7	250mg	6044	2924	18
H62903.03	ALF-H62903-03	3,5-Difluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		1g	5793	2935	18
H62903.06	ALF-H62903-06	3,5-Difluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		5g	28964	2935	18
H62903.MD	ALF-H62903-MD	3,5-Difluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H62904.03	ALF-H62904-03	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62904.MD	ALF-H62904-MD	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62905.03	ALF-H62905-03	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8	1g	28622	2924	18
H62905.MD	ALF-H62905-MD	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8	250mg	9482	2924	18
H62906.03	ALF-H62906-03	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	1g	5487	2924	18
H62906.06	ALF-H62906-06	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	5g	17000	2924	18
H62906.MD	ALF-H62906-MD	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7	250mg	1772	2924	18
H62907.03	ALF-H62907-03	2-(6-Methyl-2-pyridyl)thiazolidine-4-carboxylic acid, 97%		1g	8455	2934	18
H62907.06	ALF-H62907-06	2-(6-Methyl-2-pyridyl)thiazolidine-4-carboxylic acid, 97%		5g	42275	2934	18
H62907.MD	ALF-H62907-MD	2-(6-Methyl-2-pyridyl)thiazolidine-4-carboxylic acid, 97%		250mg	2114	2934	18
H62908.03	ALF-H62908-03	2-Bromo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		1g	5407	2934	18

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H62908.06	ALF-H62908-06	2-Bromo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		5g	27074	2934	18
H62908.MD	ALF-H62908-MD	2-Bromo-6-methoxy-4-(2-thiazolidinyl)phenol, 97%		250mg	1350	2934	18
H62909.03	ALF-H62909-03	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62909.MD	ALF-H62909-MD	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62910.03	ALF-H62910-03	N-(4-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	9264	2935	18
H62910.06	ALF-H62910-06	N-(4-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	46144	2935	18
H62910.MD	ALF-H62910-MD	N-(4-Ethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2302	2935	18
H62911.03	ALF-H62911-03	tert-Butyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 95%	91229-91-3	1g	12504	2933	18
H62911.MD	ALF-H62911-MD	tert-Butyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 95%	91229-91-3	250mg	3122	2933	18
H62912.03	ALF-H62912-03	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	1g	4434	2933	18
H62912.06	ALF-H62912-06	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	5g	18259	2933	18
H62912.MD	ALF-H62912-MD	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5	250mg	1474	2933	18
H62913.03	ALF-H62913-03	N-(2-Bromo-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62913.06	ALF-H62913-06	N-(2-Bromo-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62913.MD	ALF-H62913-MD	N-(2-Bromo-4-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62914.03	ALF-H62914-03	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9	1g	12772	2924	18
H62914.MD	ALF-H62914-MD	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9	250mg	3832	2924	18
H62915.03	ALF-H62915-03	DL-Glutamine, 98%	585-21-7	1g	2240	2922	18
H62915.06	ALF-H62915-06	DL-Glutamine, 98%	585-21-7	5g	7952	2922	18
H62916.03	ALF-H62916-03	1-(2,3-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		1g	4508	2924	18
H62916.06	ALF-H62916-06	1-(2,3-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		5g	22578	2924	18
H62916.MD	ALF-H62916-MD	1-(2,3-Dimethylphenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1124	2924	18
H62917.03	ALF-H62917-03	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8	1g	15803	2924	18
H62917.MD	ALF-H62917-MD	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8	250mg	5245	2924	18
H62918.03	ALF-H62918-03	N-Benzyl-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4776	2935	18
H62918.06	ALF-H62918-06	N-Benzyl-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	23837	2935	18
H62918.MD	ALF-H62918-MD	N-Benzyl-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1197	2935	18
H62919.03	ALF-H62919-03	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1212272-03-1	1g	39307	2924	18
H62919.MD	ALF-H62919-MD	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1212272-03-1	250mg	10885	2924	18
H62920.03	ALF-H62920-03	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%		1g	41108	2918	18
H62920.MD	ALF-H62920-MD	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%		250mg	10614	2918	18
H62921.03	ALF-H62921-03	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	939968-60-2	1g	26445	2931	18
H62921.MD	ALF-H62921-MD	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	939968-60-2	250mg	8815	2931	18
H62924.03	ALF-H62924-03	N-Boc-4-(Fmoc-amino)piperidine-4-carboxylic acid, 97%	183673-66-7	1g	11513	2933	18
H62924.MD	ALF-H62924-MD	N-Boc-4-(Fmoc-amino)piperidine-4-carboxylic acid, 97%	183673-66-7	250mg	4767	2933	18
H62925.03	ALF-H62925-03	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	1g	3310	2924	18
H62925.06	ALF-H62925-06	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	5g	12386	2924	18

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H62925.14	ALF-H62925-14	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7	25g	49472	2924	18
H62926.03	ALF-H62926-03	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5	1g	2034	2924	18
H62926.06	ALF-H62926-06	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5	5g	10165	2924	18
H62926.MD	ALF-H62926-MD	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5	250mg	855	2924	18
H62930.03	ALF-H62930-03	N ^α -Boc-N ^α -Fmoc-D-ornithine, 95%	118476-89-4	1g	2123	2924	18
H62930.06	ALF-H62930-06	N ^α -Boc-N ^α -Fmoc-D-ornithine, 95%	118476-89-4	5g	13312	2924	18
H62931.03	ALF-H62931-03	2-Acetyl-5-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62931.MD	ALF-H62931-MD	2-Acetyl-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62932.03	ALF-H62932-03	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7	1g	1403	2933	18
H62932.06	ALF-H62932-06	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7	5g	5469	2933	18
H62932.14	ALF-H62932-14	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7	25g	22388	2933	18
H62933.03	ALF-H62933-03	N-Boc-3-(4-thiazolyl)-D-alanine, 98%	134107-69-0	1g	9714	2934	18
H62933.MD	ALF-H62933-MD	N-Boc-3-(4-thiazolyl)-D-alanine, 98%	134107-69-0	250mg	2430	2934	18
H62934.03	ALF-H62934-03	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2	1g	38407	2924	18
H62934.MD	ALF-H62934-MD	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2	250mg	12772	2924	18
H62935.03	ALF-H62935-03	N-Boc-3-bromo-DL-phenylalanine, 97%	82278-95-3	1g	3382	2924	18
H62935.06	ALF-H62935-06	N-Boc-3-bromo-DL-phenylalanine, 97%	82278-95-3	5g	16911	2924	18
H62935.MD	ALF-H62935-MD	N-Boc-3-bromo-DL-phenylalanine, 97%	82278-95-3	250mg	855	2924	18
H62936.06	ALF-H62936-06	N-Fmoc-L-glutamic acid, 95%	121343-82-6	5g	1610	2924	18
H62936.14	ALF-H62936-14	N-Fmoc-L-glutamic acid, 95%	121343-82-6	25g	6460	2924	18
H62936.22	ALF-H62936-22	N-Fmoc-L-glutamic acid, 95%	121343-82-6	100g	22487	2924	18
H62937.03	ALF-H62937-03	3-Fluoro-5-(trifluoromethyl)benzenboronic acid pinacol ester, 96%		1g	14570	2931	18
H62937.MD	ALF-H62937-MD	3-Fluoro-5-(trifluoromethyl)benzenboronic acid pinacol ester, 96%		250mg	3653	2931	18
H62938.03	ALF-H62938-03	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9	1g	23386	2926	18
H62938.MD	ALF-H62938-MD	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9	250mg	6062	2926	18
H62939.03	ALF-H62939-03	1-(2,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	8114	2924	18
H62939.06	ALF-H62939-06	1-(2,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	40568	2924	18
H62939.MD	ALF-H62939-MD	1-(2,5-Difluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	2034	2924	18
H62940.03	ALF-H62940-03	5-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		1g	17720	2931	18
H62940.MD	ALF-H62940-MD	5-Fluoro-2-hydroxybenzenboronic acid pinacol ester, 96%		250mg	5918	2931	18
H62943.03	ALF-H62943-03	3-Acetyl-5-fluorobenzenboronic acid pinacol ester, 96%		1g	30853	2931	18
H62943.MD	ALF-H62943-MD	3-Acetyl-5-fluorobenzenboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62944.03	ALF-H62944-03	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	1g	5289	2924	18
H62944.06	ALF-H62944-06	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	5g	21227	2924	18
H62944.MD	ALF-H62944-MD	3-Bromo-5-fluorobenzamide, 96%	933585-20-7	250mg	1763	2924	18
H62945.03	ALF-H62945-03	N-(2-Bromo-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8114	2935	18
H62945.06	ALF-H62945-06	N-(2-Bromo-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	40568	2935	18
H62945.MD	ALF-H62945-MD	N-(2-Bromo-4-fluorophenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2034	2935	18
H62946.03	ALF-H62946-03	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	1226808-75-8	1g	33371	2932	18
H62946.MD	ALF-H62946-MD	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	1226808-75-8	250mg	11153	2932	18
H62947.03	ALF-H62947-03	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	1g	6126	2926	18
H62947.06	ALF-H62947-06	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	5g	25906	2926	18
H62947.MD	ALF-H62947-MD	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0	250mg	1871	2926	18
H62948.03	ALF-H62948-03	4-(Boc-aminomethyl)-3-fluorobenzenboronic acid pinacol ester, 96%		1g	31841	2931	18
H62948.MD	ALF-H62948-MD	4-(Boc-aminomethyl)-3-fluorobenzenboronic acid pinacol ester, 96%		250mg	8240	2931	18

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H62949.06	ALF-H62949-06	N ^α ,N ^ε -Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0	5g	2662	2924	18
H62949.14	ALF-H62949-14	N ^α ,N ^ε -Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0	25g	10676	2924	18
H62950.03	ALF-H62950-03	N-(4-Chloro-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	5793	2935	18
H62950.06	ALF-H62950-06	N-(4-Chloro-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	28964	2935	18
H62950.MD	ALF-H62950-MD	N-(4-Chloro-3-methylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	1447	2935	18
H62951.03	ALF-H62951-03	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62951.MD	ALF-H62951-MD	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62952.03	ALF-H62952-03	N-Boc-L-aspartic acid 4-tert-butyl 1-(4-nitrophenyl) ester, 98%	29365-05-7	1g	1745	2924	18
H62952.06	ALF-H62952-06	N-Boc-L-aspartic acid 4-tert-butyl 1-(4-nitrophenyl) ester, 98%	29365-05-7	5g	8743	2924	18
H62953.06	ALF-H62953-06	N ^α -Boc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	13836-37-8	5g	2474	2924	18
H62953.14	ALF-H62953-14	N ^α -Boc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	13836-37-8	25g	9443	2924	18
H62953.22	ALF-H62953-22	N ^α -Boc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	13836-37-8	100g	42455	2924	18
H62954.03	ALF-H62954-03	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	1g	10885	2924	18
H62954.06	ALF-H62954-06	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	5g	37059	2924	18
H62954.MD	ALF-H62954-MD	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4	250mg	3517	2924	18
H62955.03	ALF-H62955-03	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%		1g	30853	2934	18
H62955.MD	ALF-H62955-MD	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%		250mg	10254	2934	18
H62957.03	ALF-H62957-03	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7	1g	7754	2924	18
H62957.06	ALF-H62957-06	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7	5g	32301	2924	18
H62957.MD	ALF-H62957-MD	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7	250mg	2430	2924	18
H62958.03	ALF-H62958-03	4-Bromo-N-(2,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8455	2935	18
H62958.06	ALF-H62958-06	4-Bromo-N-(2,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	42275	2935	18
H62958.MD	ALF-H62958-MD	4-Bromo-N-(2,5-dichlorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H62961.03	ALF-H62961-03	1-(3-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		1g	4776	2924	18
H62961.06	ALF-H62961-06	1-(3-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		5g	23837	2924	18
H62961.MD	ALF-H62961-MD	1-(3-Fluorophenyl)-3-(4-fluorophenyl)urea, 97%		250mg	1197	2924	18
H62962.03	ALF-H62962-03	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7	1g	10165	2934	18
H62962.06	ALF-H62962-06	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7	5g	50731	2934	18
H62962.MD	ALF-H62962-MD	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7	250mg	2536	2934	18
H62964.03	ALF-H62964-03	2-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		1g	30043	2931	18
H62964.MD	ALF-H62964-MD	2-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	9983	2931	18
H62965.03	ALF-H62965-03	Ethyl 2-(2-phenylethyl)thiazolidine-4-carboxylate, 97%		1g	11333	2934	18
H62965.06	ALF-H62965-06	Ethyl 2-(2-phenylethyl)thiazolidine-4-carboxylate, 97%		5g	53788	2934	18
H62965.MD	ALF-H62965-MD	Ethyl 2-(2-phenylethyl)thiazolidine-4-carboxylate, 97%		250mg	3552	2934	18

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H62966.03	ALF-H62966-03	N ^α -Boc-D-lysine, 98%	106719-44-2	1g	3552	2924	18
H62966.06	ALF-H62966-06	N ^α -Boc-D-lysine, 98%	106719-44-2	5g	14661	2924	18
H62966.MD	ALF-H62966-MD	N ^α -Boc-D-lysine, 98%	106719-44-2	250mg	944	2924	18
H62968.03	ALF-H62968-03	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		1g	8455	2935	18
H62968.06	ALF-H62968-06	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		5g	42275	2935	18
H62968.MD	ALF-H62968-MD	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%		250mg	2114	2935	18
H62971.03	ALF-H62971-03	4-Bromo-N-(4-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H62971.06	ALF-H62971-06	4-Bromo-N-(4-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H62971.MD	ALF-H62971-MD	4-Bromo-N-(4-methylbenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H62975.06	ALF-H62975-06	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8	5g	2087	2924	18
H62975.14	ALF-H62975-14	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8	25g	8321	2924	18
H62976.03	ALF-H62976-03	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62976.MD	ALF-H62976-MD	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62977.03	ALF-H62977-03	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	1g	10614	2914	18
H62977.06	ALF-H62977-06	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	5g	42275	2914	18
H62977.MD	ALF-H62977-MD	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6	250mg	3527	2914	18
H62978.03	ALF-H62978-03	N-Boc-S-acetamidomethyl-D-cysteine, 97%	138775-00-5	1g	2762	2924	18
H62978.06	ALF-H62978-06	N-Boc-S-acetamidomethyl-D-cysteine, 97%	138775-00-5	5g	13763	2924	18
H62978.MD	ALF-H62978-MD	N-Boc-S-acetamidomethyl-D-cysteine, 97%	138775-00-5	250mg	855	2924	18
H62979.03	ALF-H62979-03	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		1g	25546	2934	18
H62979.MD	ALF-H62979-MD	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%		250mg	8518	2934	18
H62983.03	ALF-H62983-03	1-(4-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	404-51-3	1g	4776	2924	18
H62983.06	ALF-H62983-06	1-(4-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	404-51-3	5g	23837	2924	18
H62983.MD	ALF-H62983-MD	1-(4-Chlorophenyl)-3-(4-fluorophenyl)urea, 97%	404-51-3	250mg	1197	2924	18
H62984.03	ALF-H62984-03	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62984.MD	ALF-H62984-MD	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62985.03	ALF-H62985-03	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	754226-34-1	1g	17720	2931	18
H62985.MD	ALF-H62985-MD	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	754226-34-1	250mg	5918	2931	18
H62988.03	ALF-H62988-03	Ethyl 2-(3-pentyl)thiazolidine-4-carboxylate, 97%		1g	7241	2934	18
H62988.06	ALF-H62988-06	Ethyl 2-(3-pentyl)thiazolidine-4-carboxylate, 97%		5g	36250	2934	18
H62988.MD	ALF-H62988-MD	Ethyl 2-(3-pentyl)thiazolidine-4-carboxylate, 97%		250mg	1807	2934	18
H62989.03	ALF-H62989-03	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		1g	26445	2931	18
H62989.MD	ALF-H62989-MD	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%		250mg	8815	2931	18
H62990.03	ALF-H62990-03	2-(5-Bromo-2-furyl)thiazolidine-4-carboxylic acid, 97%		1g	5964	2934	18
H62990.06	ALF-H62990-06	2-(5-Bromo-2-furyl)thiazolidine-4-carboxylic acid, 97%		5g	29863	2934	18
H62990.MD	ALF-H62990-MD	2-(5-Bromo-2-furyl)thiazolidine-4-carboxylic acid, 97%		250mg	1492	2934	18
H62991.03	ALF-H62991-03	2-n-Propylthiazolidine-4-carboxylic acid, 97%	4165-34-8	1g	9264	2934	18

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H62991.06	ALF-H62991-06	2-n-Propylthiazolidine-4-carboxylic acid, 97%	4165-34-8	5g	46144	2934	18
H62991.MD	ALF-H62991-MD	2-n-Propylthiazolidine-4-carboxylic acid, 97%	4165-34-8	250mg	2302	2934	18
H62993.03	ALF-H62993-03	N ^ε -Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	1g	5171	2924	18
H62993.06	ALF-H62993-06	N ^ε -Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	5g	20059	2924	18
H62993.MD	ALF-H62993-MD	N ^ε -Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8	250mg	1672	2924	18
H62995.03	ALF-H62995-03	2-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%		1g	30853	2931	18
H62995.MD	ALF-H62995-MD	2-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%		250mg	10254	2931	18
H62997.03	ALF-H62997-03	N ^α -Boc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 95%	186698-61-3	1g	7017	2932	18
H62997.MD	ALF-H62997-MD	N ^α -Boc-N ^ω -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 95%	186698-61-3	250mg	4534	2932	18
H62998.03	ALF-H62998-03	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%		1g	29144	2931	18
H62998.MD	ALF-H62998-MD	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%		250mg	9714	2931	18
H62999.03	ALF-H62999-03	2-(4-Methoxyphenyl)thiazolidine, 97%	31404-08-7	1g	2383	2934	18
H62999.06	ALF-H62999-06	2-(4-Methoxyphenyl)thiazolidine, 97%	31404-08-7	5g	11964	2934	18
H62999.MD	ALF-H62999-MD	2-(4-Methoxyphenyl)thiazolidine, 97%	31404-08-7	250mg	855	2934	18
H63000.03	ALF-H63000-03	4-Bromo-N-(2,3-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4508	2935	18
H63000.06	ALF-H63000-06	4-Bromo-N-(2,3-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	22578	2935	18
H63000.MD	ALF-H63000-MD	4-Bromo-N-(2,3-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H63001.03	ALF-H63001-03	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3	1g	9310	2922	18
H63001.06	ALF-H63001-06	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3	5g	38876	2922	18
H63001.MD	ALF-H63001-MD	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3	250mg	2914	2922	18
H63002.03	ALF-H63002-03	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	1g	4570	2933	18
H63002.06	ALF-H63002-06	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	5g	18259	2933	18
H63002.MD	ALF-H63002-MD	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0	250mg	1188	2933	18
H63003.03	ALF-H63003-03	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	1g	2825	2924	18
H63003.06	ALF-H63003-06	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	5g	10974	2924	18
H63003.MD	ALF-H63003-MD	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3	250mg	1188	2924	18
H63005.03	ALF-H63005-03	3-Methyl-6-nitro-1H-indazole, 97%	6494-19-5	1g	2185	2933	18
H63005.MD	ALF-H63005-MD	3-Methyl-6-nitro-1H-indazole, 97%	6494-19-5	250mg	855	2933	18
H63006.03	ALF-H63006-03	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2	1g	11693	2931	18
H63006.MD	ALF-H63006-MD	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2	250mg	3795	2931	18
H63007.03	ALF-H63007-03	DL-tert-Leucine, 95%	33105-81-6	1g	2339	2922	18
H63007.06	ALF-H63007-06	DL-tert-Leucine, 95%	33105-81-6	5g	9399	2922	18
H63008.03	ALF-H63008-03	N-Benzoyloxycarbonyl-D-glutamic acid 1-methyl ester, 98%	26566-11-0	1g	2339	2924	18
H63008.MD	ALF-H63008-MD	N-Benzoyloxycarbonyl-D-glutamic acid 1-methyl ester, 98%	26566-11-0	250mg	855	2924	18
H63009.03	ALF-H63009-03	3-Phenylhydantoin, 95%	2221-13-8	1g	11333	2933	18
H63009.MD	ALF-H63009-MD	3-Phenylhydantoin, 95%	2221-13-8	250mg	4876	2933	18
H63011.03	ALF-H63011-03	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%		1g	3552	2921	18
H63011.06	ALF-H63011-06	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%		5g	14211	2921	18
H63011.MD	ALF-H63011-MD	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%		250mg	1188	2921	18
H63012.03	ALF-H63012-03	Isoindoline hydrochloride, 95%	32372-82-0	1g	5109	2933	18
H63012.06	ALF-H63012-06	Isoindoline hydrochloride, 95%	32372-82-0	5g	20364	2933	18
H63012.MD	ALF-H63012-MD	Isoindoline hydrochloride, 95%	32372-82-0	250mg	1710	2933	18
H63013.06	ALF-H63013-06	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	5g	1474	2916	18
H63013.14	ALF-H63013-14	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	25g	6448	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63013.22	ALF-H63013-22	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4	100g	31932	2916	18
H63015.03	ALF-H63015-03	4-Bromo-N-(4-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H63015.06	ALF-H63015-06	4-Bromo-N-(4-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H63015.MD	ALF-H63015-MD	4-Bromo-N-(4-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H63017.06	ALF-H63017-06	N-Fmoc-L- ^α -phenylglycine, 98%	102410-65-1	5g	1521	2924	18
H63017.14	ALF-H63017-14	N-Fmoc-L- ^α -phenylglycine, 98%	102410-65-1	25g	5649	2924	18
H63018.03	ALF-H63018-03	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	1g	10794	2933	18
H63018.06	ALF-H63018-06	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	5g	44975	2933	18
H63018.MD	ALF-H63018-MD	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4	250mg	3373	2933	18
H63019.06	ALF-H63019-06	L-Alaninamide hydrochloride, 95%	33208-99-0	5g	1890	2924	18
H63019.14	ALF-H63019-14	L-Alaninamide hydrochloride, 95%	33208-99-0	25g	6611	2924	18
H63019.22	ALF-H63019-22	L-Alaninamide hydrochloride, 95%	33208-99-0	100g	17720	2924	18
H63020.03	ALF-H63020-03	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	1g	11333	2933	18
H63020.06	ALF-H63020-06	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	5g	47314	2933	18
H63020.MD	ALF-H63020-MD	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5	250mg	1916	2933	18
H63022.03	ALF-H63022-03	(-)-S-Trityl-D-cysteine, 98%	25840-82-8	1g	2320	2930	18
H63022.06	ALF-H63022-06	(-)-S-Trityl-D-cysteine, 98%	25840-82-8	5g	11964	2930	18
H63023.03	ALF-H63023-03	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2	1g	8114	2933	18
H63023.06	ALF-H63023-06	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2	5g	40568	2933	18
H63023.MD	ALF-H63023-MD	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2	250mg	2034	2933	18
H63024.MC	ALF-H63024-MC	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-diethylphospholane, 97%	1217655-83-8	100mg	2078	2932	18
H63024.ME	ALF-H63024-ME	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-diethylphospholane, 97%	1217655-83-8	500mg	10434	2932	18
H63026.03	ALF-H63026-03	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	1g	8878	2933	18
H63026.06	ALF-H63026-06	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	5g	35530	2933	18
H63026.MD	ALF-H63026-MD	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8	250mg	2536	2933	18
H63028.03	ALF-H63028-03	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2	1g	1664	2924	18
H63028.06	ALF-H63028-06	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2	5g	2689	2924	18
H63029.03	ALF-H63029-03	3-Nitro-L-phenylalanine, 95%	19883-74-0	1g	7403	2922	18
H63029.06	ALF-H63029-06	3-Nitro-L-phenylalanine, 95%	19883-74-0	5g	29683	2922	18
H63029.MD	ALF-H63029-MD	3-Nitro-L-phenylalanine, 95%	19883-74-0	250mg	2465	2922	18
H63030.03	ALF-H63030-03	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0	1g	1170	2904	18
H63030.06	ALF-H63030-06	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0	5g	3148	2904	18
H63031.03	ALF-H63031-03	O-tert-Butyl-L-threonine, 97%	4378-13-6	1g	1259	2922	18
H63031.06	ALF-H63031-06	O-tert-Butyl-L-threonine, 97%	4378-13-6	5g	3732	2922	18
H63031.14	ALF-H63031-14	O-tert-Butyl-L-threonine, 97%	4378-13-6	25g	12233	2922	18
H63032.03	ALF-H63032-03	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	1g	10676	2933	18
H63032.06	ALF-H63032-06	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	5g	44434	2933	18
H63032.MD	ALF-H63032-MD	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9	250mg	3337	2933	18
H63033.03	ALF-H63033-03	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	1g	3455	2930	18
H63033.06	ALF-H63033-06	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	5g	12863	2930	18
H63033.MD	ALF-H63033-MD	N-Fmoc-L-methionine sulfone, 98%	163437-14-7	250mg	1242	2930	18
H63034.03	ALF-H63034-03	5,8-Dibromoisoquinoline, 98%	81045-39-8	1g	7727	2933	18
H63034.MD	ALF-H63034-MD	5,8-Dibromoisoquinoline, 98%	81045-39-8	250mg	1934	2933	18
H63035.03	ALF-H63035-03	3-(4-Fluorophenyl)-2-thiohydantoin, 95%		1g	10794	2933	18
H63035.06	ALF-H63035-06	3-(4-Fluorophenyl)-2-thiohydantoin, 95%		5g	54148	2933	18
H63035.MD	ALF-H63035-MD	3-(4-Fluorophenyl)-2-thiohydantoin, 95%		250mg	2707	2933	18
H63037.03	ALF-H63037-03	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	1g	4210	2933	18
H63037.06	ALF-H63037-06	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	5g	14661	2933	18
H63037.MD	ALF-H63037-MD	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5	250mg	1223	2933	18
H63038.03	ALF-H63038-03	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	1g	4175	2922	18
H63038.06	ALF-H63038-06	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	5g	14391	2922	18
H63038.MD	ALF-H63038-MD	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5	250mg	1350	2922	18
H63039.03	ALF-H63039-03	5-Bromo-1-indoleacetic acid, 95%	937621-97-1	1g	8114	2933	18
H63039.06	ALF-H63039-06	5-Bromo-1-indoleacetic acid, 95%	937621-97-1	5g	40568	2933	18
H63039.MD	ALF-H63039-MD	5-Bromo-1-indoleacetic acid, 95%	937621-97-1	250mg	2034	2933	18
H63042.03	ALF-H63042-03	N ^α -Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	198828-72-7	1g	855	2924	18
H63042.06	ALF-H63042-06	N ^α -Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	198828-72-7	5g	5289	2924	18
H63044.03	ALF-H63044-03	3-(4-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		1g	6342	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63044.06	ALF-H63044-06	3-(4-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		5g	31661	2933	18
H63044.MD	ALF-H63044-MD	3-(4-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1583	2933	18
H63045.06	ALF-H63045-06	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3	5g	2438	2924	18
H63045.14	ALF-H63045-14	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3	25g	12144	2924	18
H63046.03	ALF-H63046-03	3-n-Butyl-1-methyl-2-thiohydantoin, 95%		1g	7250	2933	18
H63046.06	ALF-H63046-06	3-n-Butyl-1-methyl-2-thiohydantoin, 95%		5g	36250	2933	18
H63046.MD	ALF-H63046-MD	3-n-Butyl-1-methyl-2-thiohydantoin, 95%		250mg	1807	2933	18
H63047.03	ALF-H63047-03	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7	1g	8114	2933	18
H63047.06	ALF-H63047-06	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7	5g	40568	2933	18
H63047.MD	ALF-H63047-MD	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7	250mg	2034	2933	18
H63048.03	ALF-H63048-03	3-Cyclohexylhydantoin, 95%		1g	14661	2933	18
H63048.06	ALF-H63048-06	3-Cyclohexylhydantoin, 95%		5g	45424	2933	18
H63048.MD	ALF-H63048-MD	3-Cyclohexylhydantoin, 95%		250mg	3786	2933	18
H63049.03	ALF-H63049-03	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2	1g	4434	2921	18
H63049.06	ALF-H63049-06	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2	5g	17720	2921	18
H63049.MD	ALF-H63049-MD	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2	250mg	1474	2921	18
H63050.03	ALF-H63050-03	N [^] e-2,4-Dinitrophenyl-N [^] a-Fmoc-L-lysine, 98%	148083-64-1	1g	3777	2924	18
H63050.06	ALF-H63050-06	N [^] e-2,4-Dinitrophenyl-N [^] a-Fmoc-L-lysine, 98%	148083-64-1	5g	18890	2924	18
H63050.MD	ALF-H63050-MD	N [^] e-2,4-Dinitrophenyl-N [^] a-Fmoc-L-lysine, 98%	148083-64-1	250mg	944	2924	18
H63051.03	ALF-H63051-03	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	1g	3985	2916	18
H63051.06	ALF-H63051-06	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	5g	24646	2916	18
H63051.MD	ALF-H63051-MD	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4	250mg	1843	2916	18
H63052.03	ALF-H63052-03	N [^] a-Benzoyloxycarbonyl-L-ornithine, 98%	2640-58-6	1g	1943	2924	18
H63052.06	ALF-H63052-06	N [^] a-Benzoyloxycarbonyl-L-ornithine, 98%	2640-58-6	5g	7772	2924	18
H63053.06	ALF-H63053-06	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	5g	1521	2930	18
H63053.14	ALF-H63053-14	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	25g	7609	2930	18
H63053.22	ALF-H63053-22	N-Boc-L-methionine sulfoxide, 98%	34805-21-5	100g	30403	2930	18
H63054.03	ALF-H63054-03	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1	1g	17360	2926	18
H63054.MD	ALF-H63054-MD	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1	250mg	4496	2926	18
H63055.03	ALF-H63055-03	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	1g	7241	2924	18
H63055.06	ALF-H63055-06	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	5g	25455	2924	18
H63055.MD	ALF-H63055-MD	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0	250mg	2240	2924	18
H63056.03	ALF-H63056-03	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4	1g	8114	2933	18
H63056.06	ALF-H63056-06	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4	5g	40568	2933	18
H63056.MD	ALF-H63056-MD	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4	250mg	2034	2933	18
H63057.03	ALF-H63057-03	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5	1g	4434	2934	18
H63057.06	ALF-H63057-06	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5	5g	17720	2934	18
H63057.MD	ALF-H63057-MD	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5	250mg	1474	2934	18
H63058.MC	ALF-H63058-MC	Bis[(2S,5S)-1-(2-[(2S,5S)-2,5-diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide]copper(I) triflate, 97%		100mg	2536	2931	18
H63058.ME	ALF-H63058-ME	Bis[(2S,5S)-1-(2-[(2S,5S)-2,5-diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide]copper(I) triflate, 97%		500mg	12683	2931	18
H63059.03	ALF-H63059-03	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	1g	3552	2933	18
H63059.06	ALF-H63059-06	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	5g	14211	2933	18
H63059.MD	ALF-H63059-MD	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7	250mg	1188	2933	18
H63060.03	ALF-H63060-03	3-n-Propyl-2-thiohydantoin, 95%	65710-56-7	1g	10165	2933	18
H63060.06	ALF-H63060-06	3-n-Propyl-2-thiohydantoin, 95%	65710-56-7	5g	50731	2933	18
H63060.MD	ALF-H63060-MD	3-n-Propyl-2-thiohydantoin, 95%	65710-56-7	250mg	2536	2933	18
H63061.03	ALF-H63061-03	3-(2-Chlorophenyl)-2-thiohydantoin, 95%		1g	6764	2933	18
H63061.06	ALF-H63061-06	3-(2-Chlorophenyl)-2-thiohydantoin, 95%		5g	33820	2933	18
H63061.MD	ALF-H63061-MD	3-(2-Chlorophenyl)-2-thiohydantoin, 95%		250mg	1691	2933	18
H63062.06	ALF-H63062-06	2-Iodopyridine, 95%	5029-67-4	5g	3436	2933	18
H63062.14	ALF-H63062-14	2-Iodopyridine, 95%	5029-67-4	25g	12413	2933	18
H63062.22	ALF-H63062-22	2-Iodopyridine, 95%	5029-67-4	100g	49741	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63063.03	ALF-H63063-03	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7	1g	2662	2934	18
H63063.06	ALF-H63063-06	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7	5g	10614	2934	18
H63063.MD	ALF-H63063-MD	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7	250mg	890	2934	18
H63065.03	ALF-H63065-03	4-Methylthiazole-2-carboxylic acid, 98%	14542-16-6	1g	3382	2934	18
H63065.06	ALF-H63065-06	4-Methylthiazole-2-carboxylic acid, 98%	14542-16-6	5g	16911	2934	18
H63065.MD	ALF-H63065-MD	4-Methylthiazole-2-carboxylic acid, 98%	14542-16-6	250mg	855	2934	18
H63066.03	ALF-H63066-03	5-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-81-8	1g	12144	2933	18
H63066.MD	ALF-H63066-MD	5-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-81-8	250mg	3040	2933	18
H63067.03	ALF-H63067-03	4-Nitro-DL-phenylalanine, 98%	2922-40-9	1g	1987	2922	18
H63067.06	ALF-H63067-06	4-Nitro-DL-phenylalanine, 98%	2922-40-9	5g	7934	2922	18
H63068.03	ALF-H63068-03	4-Bromo-N-(4-bromo-3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	3868	2935	18
H63068.06	ALF-H63068-06	4-Bromo-N-(4-bromo-3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	19339	2935	18
H63068.MD	ALF-H63068-MD	4-Bromo-N-(4-bromo-3-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	962	2935	18
H63069.03	ALF-H63069-03	N ^α -Boc-N ^α -(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4	1g	1960	2924	18
H63069.06	ALF-H63069-06	N ^α -Boc-N ^α -(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4	5g	5289	2924	18
H63070.03	ALF-H63070-03	3-(2-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		1g	6764	2933	18
H63070.06	ALF-H63070-06	3-(2-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		5g	33820	2933	18
H63070.MD	ALF-H63070-MD	3-(2-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1691	2933	18
H63071.03	ALF-H63071-03	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8	1g	4434	2933	18
H63071.06	ALF-H63071-06	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8	5g	17720	2933	18
H63071.MD	ALF-H63071-MD	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8	250mg	1474	2933	18
H63073.03	ALF-H63073-03	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	1g	2753	2924	18
H63073.06	ALF-H63073-06	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	5g	20419	2924	18
H63073.MD	ALF-H63073-MD	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8	250mg	1701	2924	18
H63075.14	ALF-H63075-14	DL-Glutamic acid, 95%	617-65-2	25g	2087	2922	18
H63075.22	ALF-H63075-22	DL-Glutamic acid, 95%	617-65-2	100g	6460	2922	18
H63075.36	ALF-H63075-36	DL-Glutamic acid, 95%	617-65-2	500g	22398	2922	18
H63076.03	ALF-H63076-03	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	1g	4039	2934	18
H63076.06	ALF-H63076-06	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	5g	16154	2934	18
H63076.MD	ALF-H63076-MD	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2	250mg	1341	2934	18
H63077.03	ALF-H63077-03	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	1g	3552	2933	18
H63077.06	ALF-H63077-06	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	5g	14211	2933	18
H63077.MD	ALF-H63077-MD	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8	250mg	1188	2933	18
H63078.06	ALF-H63078-06	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	5g	1683	2924	18
H63078.14	ALF-H63078-14	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	25g	5100	2924	18
H63078.22	ALF-H63078-22	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6	100g	23206	2924	18
H63079.03	ALF-H63079-03	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	1g	4390	2933	18
H63079.06	ALF-H63079-06	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	5g	18286	2933	18
H63079.MD	ALF-H63079-MD	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7	250mg	1377	2933	18
H63080.03	ALF-H63080-03	4-Bromo-N-(2-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8455	2935	18
H63080.06	ALF-H63080-06	4-Bromo-N-(2-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	42275	2935	18
H63080.MD	ALF-H63080-MD	4-Bromo-N-(2-methoxybenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H63081.06	ALF-H63081-06	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	5g	1492	2921	18
H63081.14	ALF-H63081-14	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	25g	4992	2921	18
H63081.22	ALF-H63081-22	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2	100g	14122	2921	18
H63082.03	ALF-H63082-03	N-Fmoc-3-(3-pyridyl)-D-alanine hydrochloride, 98%		1g	3579	2933	18
H63082.MD	ALF-H63082-MD	N-Fmoc-3-(3-pyridyl)-D-alanine hydrochloride, 98%		250mg	899	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63083.03	ALF-H63083-03	1-[3-(Boc-amino)propyl]indole-6-carboxylic acid, 97%	1005378-70-0	1g	17720	2933	18
H63083.MD	ALF-H63083-MD	1-[3-(Boc-amino)propyl]indole-6-carboxylic acid, 97%	1005378-70-0	250mg	4434	2933	18
H63085.03	ALF-H63085-03	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%		1g	8878	2933	18
H63085.06	ALF-H63085-06	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%		5g	35530	2933	18
H63085.MD	ALF-H63085-MD	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%		250mg	2960	2933	18
H63086.03	ALF-H63086-03	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%		1g	4434	2921	18
H63086.06	ALF-H63086-06	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%		5g	17720	2921	18
H63086.MD	ALF-H63086-MD	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%		250mg	1474	2921	18
H63087.03	ALF-H63087-03	5-Bromo-3-(1-piperidinylmethyl)indole, 95%		1g	8114	2933	18
H63087.06	ALF-H63087-06	5-Bromo-3-(1-piperidinylmethyl)indole, 95%		5g	40568	2933	18
H63087.MD	ALF-H63087-MD	5-Bromo-3-(1-piperidinylmethyl)indole, 95%		250mg	2034	2933	18
H63090.03	ALF-H63090-03	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	1g	9354	2933	18
H63090.06	ALF-H63090-06	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	5g	39398	2933	18
H63090.MD	ALF-H63090-MD	Methyl 2-cyanoisonicotinate, 97%	94413-64-6	250mg	2780	2933	18
H63091.03	ALF-H63091-03	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	1g	7377	2933	18
H63091.06	ALF-H63091-06	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	5g	29863	2933	18
H63091.MD	ALF-H63091-MD	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0	250mg	1790	2933	18
H63092.03	ALF-H63092-03	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	1g	3409	2933	18
H63092.06	ALF-H63092-06	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	5g	14032	2933	18
H63092.MD	ALF-H63092-MD	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6	250mg	1132	2933	18
H63094.03	ALF-H63094-03	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2	1g	4434	2933	18
H63094.06	ALF-H63094-06	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2	5g	17720	2933	18
H63094.MD	ALF-H63094-MD	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2	250mg	1474	2933	18
H63095.03	ALF-H63095-03	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	1g	3040	2933	18
H63095.06	ALF-H63095-06	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	5g	15201	2933	18
H63095.MD	ALF-H63095-MD	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6	250mg	855	2933	18
H63096.03	ALF-H63096-03	O-Methyl-L-tyrosine, 98%	6230-11-1	1g	1385	2918	18
H63096.06	ALF-H63096-06	O-Methyl-L-tyrosine, 98%	6230-11-1	5g	4856	2918	18
H63099.03	ALF-H63099-03	3-Phenyl-2-piperazinone, 97%	5368-28-5	1g	10614	2933	18
H63099.06	ALF-H63099-06	3-Phenyl-2-piperazinone, 97%	5368-28-5	5g	42635	2933	18
H63099.MD	ALF-H63099-MD	3-Phenyl-2-piperazinone, 97%	5368-28-5	250mg	3552	2933	18
H63100.03	ALF-H63100-03	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	1g	9084	2933	18
H63100.06	ALF-H63100-06	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	5g	40568	2933	18
H63100.MD	ALF-H63100-MD	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1	250mg	3662	2933	18
H63101.03	ALF-H63101-03	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5	1g	2851	2924	18
H63101.06	ALF-H63101-06	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5	5g	14211	2924	18
H63101.MD	ALF-H63101-MD	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5	250mg	855	2924	18
H63102.03	ALF-H63102-03	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4	1g	11333	2933	18
H63102.06	ALF-H63102-06	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4	5g	47314	2933	18
H63102.MD	ALF-H63102-MD	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4	250mg	4732	2933	18
H63103.03	ALF-H63103-03	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	DTF	1g	2078		
H63103.06	ALF-H63103-06	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	DTF	5g	8311		
H63104.03	ALF-H63104-03	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%		1g	4434	2921	18
H63104.06	ALF-H63104-06	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%		5g	17720	2921	18
H63104.MD	ALF-H63104-MD	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%		250mg	1474	2921	18
H63105.03	ALF-H63105-03	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9	1g	7097	2933	18
H63105.06	ALF-H63105-06	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9	5g	28424	2933	18
H63105.MD	ALF-H63105-MD	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9	250mg	2365	2933	18
H63106.03	ALF-H63106-03	N-Boc-trans-4-(p-toluenesulfonyloxy)-L-proline methyl ester, 98%	88043-21-4	1g	2140	2924	18
H63106.MD	ALF-H63106-MD	N-Boc-trans-4-(p-toluenesulfonyloxy)-L-proline methyl ester, 98%	88043-21-4	250mg	855	2924	18
H63108.03	ALF-H63108-03	3-Ethyl-2-thiohydantoin, 95%	32607-37-7	1g	12683	2933	18
H63108.MD	ALF-H63108-MD	3-Ethyl-2-thiohydantoin, 95%	32607-37-7	250mg	3167	2933	18
H63109.MC	ALF-H63109-MC	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-diethylphospholane, 97%	1314246-02-0	100mg	3680	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63109.ME	ALF-H63109-ME	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-diethylphospholane, 97%	1314246-02-0	500mg	14698	2932	18
H63110.03	ALF-H63110-03	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	1g	1223	2926	18
H63110.06	ALF-H63110-06	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	5g	6404	2926	18
H63110.14	ALF-H63110-14	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7	25g	21587	2926	18
H63112.06	ALF-H63112-06	N ^α -Benzyloxycarbonyl-L-alanine N-succinimidyl ester, 97%	3401-36-3	5g	2447	2928	18
H63112.14	ALF-H63112-14	N ^α -Benzyloxycarbonyl-L-alanine N-succinimidyl ester, 97%	3401-36-3	25g	10345	2928	18
H63113.06	ALF-H63113-06	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	5g	2302	2924	18
H63113.14	ALF-H63113-14	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	25g	10254	2924	18
H63113.22	ALF-H63113-22	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7	100g	40928	2924	18
H63114.03	ALF-H63114-03	3-Methyl-5-isoxazolemethanol, 97%	14716-89-3	1g	8913	2934	18
H63114.MD	ALF-H63114-MD	3-Methyl-5-isoxazolemethanol, 97%	14716-89-3	250mg	3157	2934	18
H63116.03	ALF-H63116-03	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%		1g	4434	2933	18
H63116.06	ALF-H63116-06	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%		5g	17720	2933	18
H63116.MD	ALF-H63116-MD	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%		250mg	1474	2933	18
H63117.MC	ALF-H63117-MC	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3	100mg	2662	2931	18
H63117.ME	ALF-H63117-ME	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3	500mg	10614	2931	18
H63118.03	ALF-H63118-03	DL-Homoserine, 98%	1927-25-9	1g	1538	2922	18
H63118.06	ALF-H63118-06	DL-Homoserine, 98%	1927-25-9	5g	11604	2922	18
H63118.MD	ALF-H63118-MD	DL-Homoserine, 98%	1927-25-9	250mg	1188	2922	18
H63119.03	ALF-H63119-03	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5	1g	1745	2924	18
H63119.06	ALF-H63119-06	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5	5g	6071	2924	18
H63120.03	ALF-H63120-03	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5	1g	9623	2933	18
H63120.MD	ALF-H63120-MD	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5	250mg	4434	2933	18
H63121.03	ALF-H63121-03	Methyl 4-acetoxyindole-6-carboxylate, 97%	41123-14-2	1g	24377	2933	18
H63121.MD	ALF-H63121-MD	Methyl 4-acetoxyindole-6-carboxylate, 97%	41123-14-2	250mg	6089	2933	18
H63123.03	ALF-H63123-03	5-Methoxy-7-methylindole, 97%	61019-05-4	1g	8518	2933	18
H63123.06	ALF-H63123-06	5-Methoxy-7-methylindole, 97%	61019-05-4	5g	35530	2933	18
H63123.MD	ALF-H63123-MD	5-Methoxy-7-methylindole, 97%	61019-05-4	250mg	2662	2933	18
H63124.03	ALF-H63124-03	N ^ω -(p-Toluenesulfonyl)-L-arginine, 98%	4353-32-6	1g	855	2935	18
H63124.06	ALF-H63124-06	N ^ω -(p-Toluenesulfonyl)-L-arginine, 98%	4353-32-6	5g	2924	2935	18
H63124.14	ALF-H63124-14	N ^ω -(p-Toluenesulfonyl)-L-arginine, 98%	4353-32-6	25g	14570	2935	18
H63125.14	ALF-H63125-14	N-Acetyl-DL-phenylalanine, 95%	2901-75-9	25g	2365	2924	18
H63125.22	ALF-H63125-22	N-Acetyl-DL-phenylalanine, 95%	2901-75-9	100g	7556	2924	18
H63127.03	ALF-H63127-03	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	1g	4434	2933	18
H63127.06	ALF-H63127-06	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	5g	17720	2933	18
H63127.MD	ALF-H63127-MD	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6	250mg	1474	2933	18
H63128.03	ALF-H63128-03	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8	1g	1754	2922	18
H63128.06	ALF-H63128-06	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8	5g	8995	2922	18
H63129.03	ALF-H63129-03	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	39213-05-3	1g	15652	2934	18
H63129.MD	ALF-H63129-MD	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	39213-05-3	250mg	4885	2934	18
H63130.03	ALF-H63130-03	O-tert-Butyl-D-tyrosine, 95%	186698-58-8	1g	4525	2918	18
H63130.06	ALF-H63130-06	O-tert-Butyl-D-tyrosine, 95%	186698-58-8	5g	22667	2918	18
H63130.MD	ALF-H63130-MD	O-tert-Butyl-D-tyrosine, 95%	186698-58-8	250mg	1132	2918	18
H63131.03	ALF-H63131-03	3-Fluoro-D-phenylalanine, 95%	110117-84-5	1g	1439	2922	18
H63131.06	ALF-H63131-06	3-Fluoro-D-phenylalanine, 95%	110117-84-5	5g	7187	2922	18
H63131.14	ALF-H63131-14	3-Fluoro-D-phenylalanine, 95%	110117-84-5	25g	53249	2922	18
H63132.03	ALF-H63132-03	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	1g	7987	2933	18
H63132.06	ALF-H63132-06	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	5g	32921	2933	18
H63132.MD	ALF-H63132-MD	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5	250mg	2662	2933	18
H63133.03	ALF-H63133-03	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	1g	3552	2933	18
H63133.06	ALF-H63133-06	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	5g	14211	2933	18
H63133.MD	ALF-H63133-MD	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3	250mg	1188	2933	18
H63134.03	ALF-H63134-03	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3	1g	8114	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63134.06	ALF-H63134-06	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3	5g	40568	2933	18
H63134.MD	ALF-H63134-MD	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3	250mg	2034	2933	18
H63135.03	ALF-H63135-03	4-Bromo-N-(2,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H63135.06	ALF-H63135-06	4-Bromo-N-(2,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63135.MD	ALF-H63135-MD	4-Bromo-N-(2,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63136.03	ALF-H63136-03	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	1g	3732	2933	18
H63136.06	ALF-H63136-06	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	5g	14950	2933	18
H63136.MD	ALF-H63136-MD	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6	250mg	1250	2933	18
H63138.03	ALF-H63138-03	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7	1g	5073	2933	18
H63138.MD	ALF-H63138-MD	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7	250mg	1268	2933	18
H63141.03	ALF-H63141-03	2-Bromo-L-phenylalanine, 95%	42538-40-9	1g	6460	2922	18
H63141.06	ALF-H63141-06	2-Bromo-L-phenylalanine, 95%	42538-40-9	5g	25780	2922	18
H63141.MD	ALF-H63141-MD	2-Bromo-L-phenylalanine, 95%	42538-40-9	250mg	2149	2922	18
H63142.03	ALF-H63142-03	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0	1g	1898	2933	18
H63142.06	ALF-H63142-06	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0	5g	7097	2933	18
H63142.14	ALF-H63142-14	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0	25g	28424	2933	18
H63143.03	ALF-H63143-03	N ^a -Boc-N ^e -trifluoroacetyl-L-lysine, 95%	16965-06-3	1g	971	2924	18
H63143.06	ALF-H63143-06	N ^a -Boc-N ^e -trifluoroacetyl-L-lysine, 95%	16965-06-3	5g	3635	2924	18
H63143.14	ALF-H63143-14	N ^a -Boc-N ^e -trifluoroacetyl-L-lysine, 95%	16965-06-3	25g	18710	2924	18
H63144.03	ALF-H63144-03	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	1g	4668	2916	18
H63144.06	ALF-H63144-06	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	5g	18627	2916	18
H63144.MD	ALF-H63144-MD	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9	250mg	1557	2916	18
H63145.03	ALF-H63145-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7	1g	5073	2933	18
H63145.06	ALF-H63145-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7	5g	25366	2933	18
H63145.MD	ALF-H63145-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7	250mg	1268	2933	18
H63146.03	ALF-H63146-03	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	1g	9714	2933	18
H63146.06	ALF-H63146-06	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	5g	48572	2933	18
H63146.MD	ALF-H63146-MD	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2	250mg	2430	2933	18
H63147.03	ALF-H63147-03	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0	1g	5073	2933	18
H63147.06	ALF-H63147-06	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0	5g	25366	2933	18
H63147.MD	ALF-H63147-MD	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0	250mg	1268	2933	18
H63148.03	ALF-H63148-03	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	1g	1368	2924	18
H63148.06	ALF-H63148-06	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	5g	5136	2924	18
H63148.14	ALF-H63148-14	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5	25g	17990	2924	18
H63149.03	ALF-H63149-03	4-Bromo-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	9264	2935	18
H63149.06	ALF-H63149-06	4-Bromo-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	46144	2935	18
H63149.MD	ALF-H63149-MD	4-Bromo-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2302	2935	18
H63150.03	ALF-H63150-03	6-Amino-5-bromoquinoline, 97%	50358-42-4	1g	12144	2933	18
H63150.06	ALF-H63150-06	6-Amino-5-bromoquinoline, 97%	50358-42-4	5g	56848	2933	18
H63150.MD	ALF-H63150-MD	6-Amino-5-bromoquinoline, 97%	50358-42-4	250mg	4732	2933	18
H63151.03	ALF-H63151-03	3-Fluoro-2-iodotoluene, 95%	883502-14-5	1g	2724	2903	18
H63151.06	ALF-H63151-06	3-Fluoro-2-iodotoluene, 95%	883502-14-5	5g	13672	2903	18
H63151.MD	ALF-H63151-MD	3-Fluoro-2-iodotoluene, 95%	883502-14-5	250mg	855	2903	18
H63152.03	ALF-H63152-03	N-Benzylloxycarbonyl-D-methionine, 98%	28862-80-8	1g	855	2930	18
H63152.06	ALF-H63152-06	N-Benzylloxycarbonyl-D-methionine, 98%	28862-80-8	5g	2834	2930	18
H63152.14	ALF-H63152-14	N-Benzylloxycarbonyl-D-methionine, 98%	28862-80-8	25g	14211	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63153.03	ALF-H63153-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9	1g	5073	2933	18
H63153.06	ALF-H63153-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9	5g	25366	2933	18
H63153.MD	ALF-H63153-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9	250mg	1268	2933	18
H63154.03	ALF-H63154-03	2-Methylthio-4(3H)-pyrimidinone, cont. ca 12% 6-hydroxy-2-methylthio-4(3H)-pyrimidinone	5751-20-2	1g	855	2933	18
H63154.06	ALF-H63154-06	2-Methylthio-4(3H)-pyrimidinone, cont. ca 12% 6-hydroxy-2-methylthio-4(3H)-pyrimidinone	5751-20-2	5g	3653	2933	18
H63154.14	ALF-H63154-14	2-Methylthio-4(3H)-pyrimidinone, cont. ca 12% 6-hydroxy-2-methylthio-4(3H)-pyrimidinone	5751-20-2	25g	18259	2933	18
H63155.03	ALF-H63155-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%		1g	8114	2933	18
H63155.06	ALF-H63155-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%		5g	40568	2933	18
H63155.MD	ALF-H63155-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%		250mg	2034	2933	18
H63156.03	ALF-H63156-03	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5	1g	855	2918	18
H63156.06	ALF-H63156-06	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5	5g	4057	2918	18
H63157.03	ALF-H63157-03	3-Methyl-2-thiohydantoin, 95%	694-68-8	1g	8886	2933	18
H63157.06	ALF-H63157-06	3-Methyl-2-thiohydantoin, 95%	694-68-8	5g	36339	2933	18
H63157.MD	ALF-H63157-MD	3-Methyl-2-thiohydantoin, 95%	694-68-8	250mg	2707	2933	18
H63160.06	ALF-H63160-06	N ^a -Boc-O-(2-bromobenzyloxycarbonyl)-L-tyrosine, 99%	47689-67-8	5g	2509	2924	18
H63160.14	ALF-H63160-14	N ^a -Boc-O-(2-bromobenzyloxycarbonyl)-L-tyrosine, 99%	47689-67-8	25g	8391	2924	18
H63162.03	ALF-H63162-03	2-Amino-3-benzoyloxy-pyrazine, 97%	110223-15-9	1g	9983	2933	18
H63162.06	ALF-H63162-06	2-Amino-3-benzoyloxy-pyrazine, 97%	110223-15-9	5g	41467	2933	18
H63162.MD	ALF-H63162-MD	2-Amino-3-benzoyloxy-pyrazine, 97%	110223-15-9	250mg	3104	2933	18
H63163.03	ALF-H63163-03	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	1g	4821	2922	18
H63163.06	ALF-H63163-06	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	5g	15632	2922	18
H63163.MD	ALF-H63163-MD	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4	250mg	2302	2922	18
H63164.03	ALF-H63164-03	N-Boc-DL-phenylalanine, 95%	4530-18-1	1g	1368	2924	18
H63164.06	ALF-H63164-06	N-Boc-DL-phenylalanine, 95%	4530-18-1	5g	5109	2924	18
H63164.14	ALF-H63164-14	N-Boc-DL-phenylalanine, 95%	4530-18-1	25g	20364	2924	18
H63165.03	ALF-H63165-03	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		1g	2842	2916	18
H63165.06	ALF-H63165-06	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		5g	14661	2916	18
H63165.MD	ALF-H63165-MD	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%		250mg	944	2916	18
H63166.03	ALF-H63166-03	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2	1g	5073	2933	18
H63166.06	ALF-H63166-06	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2	5g	25366	2933	18
H63166.MD	ALF-H63166-MD	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2	250mg	1268	2933	18
H63167.03	ALF-H63167-03	3-Cyclohexyl-1-methyl-2-thiohydantoin, 95%		1g	5964	2933	18
H63167.06	ALF-H63167-06	3-Cyclohexyl-1-methyl-2-thiohydantoin, 95%		5g	29863	2933	18
H63167.MD	ALF-H63167-MD	3-Cyclohexyl-1-methyl-2-thiohydantoin, 95%		250mg	1492	2933	18
H63168.06	ALF-H63168-06	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1	5g	1745	2922	18
H63168.14	ALF-H63168-14	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1	25g	7250	2922	18
H63169.03	ALF-H63169-03	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5	1g	4434	2921	18
H63169.06	ALF-H63169-06	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5	5g	17720	2921	18
H63169.MD	ALF-H63169-MD	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5	250mg	1474	2921	18
H63170.03	ALF-H63170-03	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4	1g	4281	2924	18
H63170.MD	ALF-H63170-MD	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4	250mg	1511	2924	18
H63171.03	ALF-H63171-03	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	1g	3193	2924	18
H63171.06	ALF-H63171-06	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	5g	12053	2924	18
H63171.MD	ALF-H63171-MD	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9	250mg	1062	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63172.03	ALF-H63172-03	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3	1g	1097	2924	18
H63172.06	ALF-H63172-06	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3	5g	3948	2924	18
H63173.14	ALF-H63173-14	2-Fluoro-3-nitrotoluene, 98%	437-86-5	25g	3167	2904	18
H63173.22	ALF-H63173-22	2-Fluoro-3-nitrotoluene, 98%	437-86-5	100g	1979	2904	18
H63174.03	ALF-H63174-03	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	1g	3193	2933	18
H63174.06	ALF-H63174-06	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	5g	23657	2933	18
H63174.MD	ALF-H63174-MD	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3	250mg	855	2933	18
H63175.03	ALF-H63175-03	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%		1g	4434	2933	18
H63175.06	ALF-H63175-06	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%		5g	17720	2933	18
H63175.MD	ALF-H63175-MD	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%		250mg	1474	2933	18
H63176.06	ALF-H63176-06	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9	5g	3985	2922	18
H63176.14	ALF-H63176-14	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9	25g	15201	2922	18
H63178.03	ALF-H63178-03	3,4-Dimethylphenylacetic acid, 98%	17283-16-8	1g	1492	2916	18
H63178.06	ALF-H63178-06	3,4-Dimethylphenylacetic acid, 98%	17283-16-8	5g	7097	2916	18
H63179.MC	ALF-H63179-MC	(1S,2S)-N,N-Bis(2-[bis(3,5-dimethylphenyl)phosphino]benzyl)cyclohexane-1,2-diamine, 97%		100mg	2034	2931	18
H63179.ME	ALF-H63179-ME	(1S,2S)-N,N-Bis(2-[bis(3,5-dimethylphenyl)phosphino]benzyl)cyclohexane-1,2-diamine, 97%		500mg	10165	2931	18
H63180.03	ALF-H63180-03	1-(2-Chloro-4-nitrophenyl)azepane, 95%		1g	4434	2933	18
H63180.06	ALF-H63180-06	1-(2-Chloro-4-nitrophenyl)azepane, 95%		5g	17720	2933	18
H63180.MD	ALF-H63180-MD	1-(2-Chloro-4-nitrophenyl)azepane, 95%		250mg	1474	2933	18
H63183.03	ALF-H63183-03	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	1g	5272	2931	18
H63183.06	ALF-H63183-06	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	5g	18710	2931	18
H63183.MD	ALF-H63183-MD	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9	250mg	1754	2931	18
H63185.03	ALF-H63185-03	3-Formyl-1-indoleacetonitrile, 97%	328973-78-0	1g	5702	2933	18
H63185.06	ALF-H63185-06	3-Formyl-1-indoleacetonitrile, 97%	328973-78-0	5g	28513	2933	18
H63185.MD	ALF-H63185-MD	3-Formyl-1-indoleacetonitrile, 97%	328973-78-0	250mg	1422	2933	18
H63186.03	ALF-H63186-03	N-Acetyl-3,5-dinitro-L-tyrosine, 98%	20767-00-4	1g	3544	2924	18
H63186.06	ALF-H63186-06	N-Acetyl-3,5-dinitro-L-tyrosine, 98%	20767-00-4	5g	17720	2924	18
H63186.MD	ALF-H63186-MD	N-Acetyl-3,5-dinitro-L-tyrosine, 98%	20767-00-4	250mg	890	2924	18
H63187.03	ALF-H63187-03	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3	1g	4390	2933	18
H63187.06	ALF-H63187-06	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3	5g	17720	2933	18
H63187.MD	ALF-H63187-MD	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3	250mg	1368	2933	18
H63188.03	ALF-H63188-03	1-Benzyl-5-cyanoindole, 97%	80531-13-1	1g	2536	2933	18
H63188.06	ALF-H63188-06	1-Benzyl-5-cyanoindole, 97%	80531-13-1	5g	12683	2933	18
H63190.03	ALF-H63190-03	2,4,5-Trifluorotoluene, 98%	887267-34-7	1g	1017	2903	18
H63190.06	ALF-H63190-06	2,4,5-Trifluorotoluene, 98%	887267-34-7	5g	5073	2903	18
H63191.03	ALF-H63191-03	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	1g	4867	2933	18
H63191.06	ALF-H63191-06	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	5g	15112	2933	18
H63191.MD	ALF-H63191-MD	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9	250mg	1259	2933	18
H63192.03	ALF-H63192-03	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%		1g	4434	2921	18
H63192.06	ALF-H63192-06	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%		5g	17720	2921	18
H63192.MD	ALF-H63192-MD	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%		250mg	1474	2921	18
H63194.03	ALF-H63194-03	N ^α -Fmoc-N ^γ -trityl-D-asparagine, 97%	180570-71-2	1g	2267	2924	18
H63194.06	ALF-H63194-06	N ^α -Fmoc-N ^γ -trityl-D-asparagine, 97%	180570-71-2	5g	7582	2924	18
H63195.03	ALF-H63195-03	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5	1g	8114	2933	18
H63195.06	ALF-H63195-06	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5	5g	40568	2933	18
H63195.MD	ALF-H63195-MD	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5	250mg	2034	2933	18
H63196.03	ALF-H63196-03	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9	1g	8114	2933	18
H63196.06	ALF-H63196-06	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9	5g	40568	2933	18
H63196.MD	ALF-H63196-MD	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9	250mg	2034	2933	18
H63197.03	ALF-H63197-03	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8	1g	855	2922	18
H63197.06	ALF-H63197-06	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8	5g	2762	2922	18
H63198.03	ALF-H63198-03	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6	1g	4434	2933	18
H63198.06	ALF-H63198-06	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6	5g	17720	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63198.MD	ALF-H63198-MD	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6	250mg	1474	2933	18
H63199.03	ALF-H63199-03	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	1g	9175	2933	18
H63199.06	ALF-H63199-06	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	5g	35530	2933	18
H63199.MD	ALF-H63199-MD	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3	250mg	2365	2933	18
H63202.03	ALF-H63202-03	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6	1g	9175	2933	18
H63202.06	ALF-H63202-06	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6	5g	45695	2933	18
H63202.MD	ALF-H63202-MD	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6	250mg	2285	2933	18
H63204.03	ALF-H63204-03	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3	1g	1422	2933	18
H63204.06	ALF-H63204-06	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3	5g	5324	2933	18
H63204.14	ALF-H63204-14	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3	25g	21318	2933	18
H63205.03	ALF-H63205-03	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	1g	1153	2924	18
H63205.06	ALF-H63205-06	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	5g	5748	2924	18
H63205.14	ALF-H63205-14	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3	25g	42635	2924	18
H63206.03	ALF-H63206-03	N-Boc-guanidine, 95%	219511-71-4	1g	1412	2924	18
H63206.06	ALF-H63206-06	N-Boc-guanidine, 95%	219511-71-4	5g	4723	2924	18
H63206.14	ALF-H63206-14	N-Boc-guanidine, 95%	219511-71-4	25g	15741	2924	18
H63210.03	ALF-H63210-03	1-(4-Fluoro-2-nitrophenyl)azepane, 97%		1g	3552	2933	18
H63210.06	ALF-H63210-06	1-(4-Fluoro-2-nitrophenyl)azepane, 97%		5g	14211	2933	18
H63210.MD	ALF-H63210-MD	1-(4-Fluoro-2-nitrophenyl)azepane, 97%		250mg	1188	2933	18
H63211.MC	ALF-H63211-MC	(1R,2R)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, 97%	1150113-66-8	100mg	2034	2931	18
H63211.ME	ALF-H63211-ME	(1R,2R)-N,N-Bis[2-[bis(3,5-dimethylphenyl)phosphino]benzyl]cyclohexane-1,2-diamine, 97%	1150113-66-8	500mg	10165	2931	18
H63212.03	ALF-H63212-03	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5	1g	12233	2933	18
H63212.MD	ALF-H63212-MD	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5	250mg	4912	2933	18
H63213.03	ALF-H63213-03	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8	1g	1017	2933	18
H63213.06	ALF-H63213-06	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8	5g	5073	2933	18
H63214.03	ALF-H63214-03	N ^ε -4-[4-(Dimethylamino)phenylazo]benzoyl-N ^α -Fmoc-L-lysine, 95%	146998-27-8	1g	23297	2924	18
H63214.MD	ALF-H63214-MD	N ^ε -4-[4-(Dimethylamino)phenylazo]benzoyl-N ^α -Fmoc-L-lysine, 95%	146998-27-8	250mg	7762	2924	18
H63215.03	ALF-H63215-03	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%		1g	4434	2921	18
H63215.06	ALF-H63215-06	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%		5g	17720	2921	18
H63215.MD	ALF-H63215-MD	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%		250mg	1474	2921	18
H63216.03	ALF-H63216-03	1-(2-Cyanoethyl)indole-6-carboxylic acid, 97%	885266-69-3	1g	8114	2933	18
H63216.06	ALF-H63216-06	1-(2-Cyanoethyl)indole-6-carboxylic acid, 97%	885266-69-3	5g	40568	2933	18
H63216.MD	ALF-H63216-MD	1-(2-Cyanoethyl)indole-6-carboxylic acid, 97%	885266-69-3	250mg	2034	2933	18
H63217.03	ALF-H63217-03	3,4-Dichloro-D-phenylalanine, 97%	52794-98-6	1g	1996	2922	18
H63217.06	ALF-H63217-06	3,4-Dichloro-D-phenylalanine, 97%	52794-98-6	5g	9983	2922	18
H63217.MD	ALF-H63217-MD	3,4-Dichloro-D-phenylalanine, 97%	52794-98-6	250mg	855	2922	18
H63218.06	ALF-H63218-06	2-Bromofuran, 97%	584-12-3	5g	6630	2932	18
H63218.MD	ALF-H63218-MD	2-Bromofuran, 97%	584-12-3	250mg	855	2932	18
H63219.03	ALF-H63219-03	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6	1g	8114	2933	18
H63219.06	ALF-H63219-06	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6	5g	40568	2933	18
H63219.MD	ALF-H63219-MD	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6	250mg	2034	2933	18
H63220.03	ALF-H63220-03	1-Methyl-3-phenylhydantoin, 95%		1g	10794	2933	18
H63220.06	ALF-H63220-06	1-Methyl-3-phenylhydantoin, 95%		5g	53968	2933	18
H63220.MD	ALF-H63220-MD	1-Methyl-3-phenylhydantoin, 95%		250mg	2698	2933	18
H63221.03	ALF-H63221-03	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	1g	855	2922	18
H63221.06	ALF-H63221-06	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	5g	2807	2922	18
H63221.MD	ALF-H63221-MD	L-Aspartic acid 1-methyl ester, 98%	17812-32-7	250mg	855	2922	18
H63222.03	ALF-H63222-03	N ^α -Benzyloxycarbonyl-O-tert-butyl-L-tyrosine dicyclohexylammonium salt, 95%	16879-90-6	1g	855	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63222.06	ALF-H63222-06	N ^α -Benzyloxycarbonyl-O-tert-butyl-L-tyrosine dicyclohexylammonium salt, 95%	16879-90-6	5g	855	2924	18
H63222.14	ALF-H63222-14	N ^α -Benzyloxycarbonyl-O-tert-butyl-L-tyrosine dicyclohexylammonium salt, 95%	16879-90-6	25g	2583	2924	18
H63223.03	ALF-H63223-03	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9	1g	2240	2922	18
H63223.06	ALF-H63223-06	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9	5g	10254	2922	18
H63224.03	ALF-H63224-03	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4	1g	5073	2933	18
H63224.06	ALF-H63224-06	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4	5g	25366	2933	18
H63224.MD	ALF-H63224-MD	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4	250mg	1268	2933	18
H63225.06	ALF-H63225-06	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	5g	1312	2922	18
H63225.14	ALF-H63225-14	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	25g	5109	2922	18
H63225.22	ALF-H63225-22	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8	100g	17000	2922	18
H63226.03	ALF-H63226-03	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%		1g	8878	2933	18
H63226.06	ALF-H63226-06	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%		5g	35530	2933	18
H63226.MD	ALF-H63226-MD	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%		250mg	2960	2933	18
H63227.03	ALF-H63227-03	DL-Tryptophanamide, 98%	6720-02-1	1g	8878	2924	18
H63227.06	ALF-H63227-06	DL-Tryptophanamide, 98%	6720-02-1	5g	35530	2924	18
H63227.MD	ALF-H63227-MD	DL-Tryptophanamide, 98%	6720-02-1	250mg	1710	2924	18
H63228.03	ALF-H63228-03	N-Fmoc-L-homoarginine, 96%	776277-76-0	1g	8104	2924	18
H63228.06	ALF-H63228-06	N-Fmoc-L-homoarginine, 96%	776277-76-0	5g	5245	2924	18
H63228.MD	ALF-H63228-MD	N-Fmoc-L-homoarginine, 96%	776277-76-0	250mg	1277	2924	18
H63230.03	ALF-H63230-03	4-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4057	2935	18
H63230.06	ALF-H63230-06	4-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	20328	2935	18
H63230.MD	ALF-H63230-MD	4-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1017	2935	18
H63231.03	ALF-H63231-03	3-Methyl-N-methylbenzylamine, 97%	39180-84-2	1g	2600	2921	18
H63231.06	ALF-H63231-06	3-Methyl-N-methylbenzylamine, 97%	39180-84-2	5g	8815	2921	18
H63232.03	ALF-H63232-03	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	1g	3552	2933	18
H63232.06	ALF-H63232-06	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	5g	14211	2933	18
H63232.MD	ALF-H63232-MD	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3	250mg	1188	2933	18
H63233.03	ALF-H63233-03	1-Benzyl-5-nitroindole, 97%	65795-95-1	1g	2536	2933	18
H63233.06	ALF-H63233-06	1-Benzyl-5-nitroindole, 97%	65795-95-1	5g	12683	2933	18
H63234.03	ALF-H63234-03	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	1g	1259	2930	18
H63234.06	ALF-H63234-06	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	5g	3777	2930	18
H63234.14	ALF-H63234-14	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4	25g	11333	2930	18
H63235.03	ALF-H63235-03	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4	1g	1952	2916	18
H63235.06	ALF-H63235-06	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4	5g	7825	2916	18
H63236.03	ALF-H63236-03	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1	1g	30223	2933	18
H63236.MD	ALF-H63236-MD	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1	250mg	7547	2933	18
H63237.MC	ALF-H63237-MC	(1S,2S)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, 97%		100mg	855	2931	18
H63237.ME	ALF-H63237-ME	(1S,2S)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, 97%		500mg	3552	2931	18
H63238.03	ALF-H63238-03	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	1g	6692	2933	18
H63238.MD	ALF-H63238-MD	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	87407-12-3	250mg	2365	2933	18
H63239.03	ALF-H63239-03	3-Chloro-D-phenylalanine, 98%	80126-52-9	1g	2707	2922	18
H63239.06	ALF-H63239-06	3-Chloro-D-phenylalanine, 98%	80126-52-9	5g	9534	2922	18
H63239.MD	ALF-H63239-MD	3-Chloro-D-phenylalanine, 98%	80126-52-9	250mg	1358	2922	18
H63240.03	ALF-H63240-03	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3	1g	8114	2933	18
H63240.06	ALF-H63240-06	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3	5g	40568	2933	18
H63240.MD	ALF-H63240-MD	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3	250mg	2034	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63241.03	ALF-H63241-03	N-Methyl-L-proline, 98%	475-11-6	1g	18619	2922	18
H63241.MD	ALF-H63241-MD	N-Methyl-L-proline, 98%	475-11-6	250mg	6233	2922	18
H63242.03	ALF-H63242-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3	1g	5073	2933	18
H63242.06	ALF-H63242-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3	5g	25366	2933	18
H63242.MD	ALF-H63242-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3	250mg	1268	2933	18
H63243.03	ALF-H63243-03	4-Bromo-N-(2-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8922	2935	18
H63243.06	ALF-H63243-06	4-Bromo-N-(2-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	44614	2935	18
H63243.MD	ALF-H63243-MD	4-Bromo-N-(2-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2231	2935	18
H63244.03	ALF-H63244-03	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3	1g	1043	2904	18
H63244.06	ALF-H63244-06	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3	5g	4525	2904	18
H63245.03	ALF-H63245-03	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4	1g	882	2926	18
H63245.06	ALF-H63245-06	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4	5g	4390	2926	18
H63246.03	ALF-H63246-03	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9	1g	4110	2931	18
H63246.06	ALF-H63246-06	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9	5g	15894	2931	18
H63247.03	ALF-H63247-03	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2	1g	1422	2934	18
H63247.06	ALF-H63247-06	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2	5g	5324	2934	18
H63247.14	ALF-H63247-14	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2	25g	21318	2934	18
H63249.03	ALF-H63249-03	6-Amino-2,3-difluorophenol, 95%	115551-33-2	1g	3084	2922	18
H63249.06	ALF-H63249-06	6-Amino-2,3-difluorophenol, 95%	115551-33-2	5g	15381	2922	18
H63249.MD	ALF-H63249-MD	6-Amino-2,3-difluorophenol, 95%	115551-33-2	250mg	855	2922	18
H63250.03	ALF-H63250-03	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	1g	10165	2933	18
H63250.06	ALF-H63250-06	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	5g	50731	2933	18
H63250.MD	ALF-H63250-MD	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3	250mg	2536	2933	18
H63251.14	ALF-H63251-14	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1	25g	4021	2921	18
H63251.22	ALF-H63251-22	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1	100g	12504	2921	18
H63252.03	ALF-H63252-03	1-Boc-4-cyano-4-(4-morpholinyl)piperidine, 97%	1148003-98-8	1g	7807	2934	18
H63252.06	ALF-H63252-06	1-Boc-4-cyano-4-(4-morpholinyl)piperidine, 97%	1148003-98-8	5g	39038	2934	18
H63252.MD	ALF-H63252-MD	1-Boc-4-cyano-4-(4-morpholinyl)piperidine, 97%	1148003-98-8	250mg	1952	2934	18
H63253.06	ALF-H63253-06	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5	5g	944	2928	18
H63253.14	ALF-H63253-14	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5	25g	4714	2928	18
H63255.06	ALF-H63255-06	D-Pipecolic acid, 97%	1723-00-8	5g	1691	2933	18
H63255.14	ALF-H63255-14	D-Pipecolic acid, 97%	1723-00-8	25g	6350	2933	18
H63255.22	ALF-H63255-22	D-Pipecolic acid, 97%	1723-00-8	100g	20248	2933	18
H63256.03	ALF-H63256-03	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	1g	11693	2933	18
H63256.06	ALF-H63256-06	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	5g	47314	2933	18
H63256.MD	ALF-H63256-MD	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0	250mg	4732	2933	18
H63257.03	ALF-H63257-03	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	1g	3220	2922	18
H63257.06	ALF-H63257-06	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	5g	12863	2922	18
H63257.MD	ALF-H63257-MD	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0	250mg	1079	2922	18
H63258.03	ALF-H63258-03	Ethyl 4-acetylbenzoate, 98%	38430-55-6	1g	2825	2918	18
H63258.06	ALF-H63258-06	Ethyl 4-acetylbenzoate, 98%	38430-55-6	5g	10705	2918	18
H63259.03	ALF-H63259-03	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	1g	6899	2933	18
H63259.06	ALF-H63259-06	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	5g	34451	2933	18
H63259.MD	ALF-H63259-MD	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6	250mg	1728	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63260.03	ALF-H63260-03	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	14173-40-1	1g	2070	2922	18
H63260.06	ALF-H63260-06	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	14173-40-1	5g	6439	2922	18
H63261.03	ALF-H63261-03	3-(3-Bromophenyl)-2-thiohydantoin, 95%		1g	6764	2933	18
H63261.06	ALF-H63261-06	3-(3-Bromophenyl)-2-thiohydantoin, 95%		5g	33820	2933	18
H63261.MD	ALF-H63261-MD	3-(3-Bromophenyl)-2-thiohydantoin, 95%		250mg	1691	2933	18
H63262.03	ALF-H63262-03	N-Boc-L-aspartic acid 4-(9-fluorenylmethyl) ester, 97%	117014-32-1	1g	5955	2924	18
H63262.MD	ALF-H63262-MD	N-Boc-L-aspartic acid 4-(9-fluorenylmethyl) ester, 97%	117014-32-1	250mg	1492	2924	18
H63263.03	ALF-H63263-03	trans-4-tert-Butoxy-L-proline, 98%	79775-07-8	1g	2223	2922	18
H63263.06	ALF-H63263-06	trans-4-tert-Butoxy-L-proline, 98%	79775-07-8	5g	11064	2922	18
H63263.MD	ALF-H63263-MD	trans-4-tert-Butoxy-L-proline, 98%	79775-07-8	250mg	855	2922	18
H63264.03	ALF-H63264-03	4-Bromo-N-(2,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4641	2935	18
H63264.06	ALF-H63264-06	4-Bromo-N-(2,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	23206	2935	18
H63264.MD	ALF-H63264-MD	4-Bromo-N-(2,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1161	2935	18
H63265.03	ALF-H63265-03	3,5-Dinitro-L-tyrosine, 98%	17360-11-1	1g	3662	2918	18
H63265.06	ALF-H63265-06	3,5-Dinitro-L-tyrosine, 98%	17360-11-1	5g	14211	2918	18
H63265.MD	ALF-H63265-MD	3,5-Dinitro-L-tyrosine, 98%	17360-11-1	250mg	944	2918	18
H63266.03	ALF-H63266-03	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5	1g	5073	2933	18
H63266.06	ALF-H63266-06	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5	5g	25366	2933	18
H63266.MD	ALF-H63266-MD	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5	250mg	1268	2933	18
H63267.03	ALF-H63267-03	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	1g	3552	2933	18
H63267.06	ALF-H63267-06	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	5g	14211	2933	18
H63267.MD	ALF-H63267-MD	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3	250mg	1188	2933	18
H63268.06	ALF-H63268-06	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	5g	1294	2916	18
H63268.14	ALF-H63268-14	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	25g	6477	2916	18
H63268.22	ALF-H63268-22	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1	100g	25906	2916	18
H63269.03	ALF-H63269-03	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	1g	9482	2922	18
H63269.06	ALF-H63269-06	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	5g	39649	2922	18
H63269.MD	ALF-H63269-MD	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0	250mg	2978	2922	18
H63270.03	ALF-H63270-03	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7	1g	4434	2921	18
H63270.06	ALF-H63270-06	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7	5g	17720	2921	18
H63270.MD	ALF-H63270-MD	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7	250mg	1474	2921	18
H63271.03	ALF-H63271-03	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8	1g	908	2930	18
H63271.06	ALF-H63271-06	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8	5g	4552	2930	18
H63272.03	ALF-H63272-03	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		1g	2744	2934	18
H63272.06	ALF-H63272-06	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		5g	13672	2934	18
H63272.MD	ALF-H63272-MD	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%		250mg	855	2934	18
H63273.03	ALF-H63273-03	Methyl 2-(trifluoromethyl)isonicotinate, 95%	588702-68-5	1g	17720	2933	18
H63273.MD	ALF-H63273-MD	Methyl 2-(trifluoromethyl)isonicotinate, 95%	588702-68-5	250mg	5918	2933	18
H63274.03	ALF-H63274-03	D-Tyrosine tert-butyl ester, 98%	87553-74-0	1g	1754	2918	18
H63274.06	ALF-H63274-06	D-Tyrosine tert-butyl ester, 98%	87553-74-0	5g	7008	2918	18
H63275.03	ALF-H63275-03	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H63275.06	ALF-H63275-06	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31661	2935	18
H63275.MD	ALF-H63275-MD	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H63276.03	ALF-H63276-03	3-Bromo-2-chloro-6-fluorotoluene, 97%	203302-92-5	1g	855	2903	18
H63276.06	ALF-H63276-06	3-Bromo-2-chloro-6-fluorotoluene, 97%	203302-92-5	5g	3444	2903	18
H63276.14	ALF-H63276-14	3-Bromo-2-chloro-6-fluorotoluene, 97%	203302-92-5	25g	17271	2903	18
H63278.03	ALF-H63278-03	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	220247-73-4	1g	10794	2933	18
H63278.MD	ALF-H63278-MD	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	220247-73-4	250mg	2698	2933	18
H63279.03	ALF-H63279-03	L-Glutamic acid 1-methyl ester, 98%	6384-08-3	1g	1672	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63279.06	ALF-H63279-06	L-Glutamic acid 1-methyl ester, 98%	6384-08-3	5g	6648	2922	18
H63281.03	ALF-H63281-03	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6	1g	8455	2934	18
H63281.06	ALF-H63281-06	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6	5g	42275	2934	18
H63281.MD	ALF-H63281-MD	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6	250mg	2114	2934	18
H63282.03	ALF-H63282-03	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7	1g	8114	2933	18
H63282.06	ALF-H63282-06	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7	5g	40568	2933	18
H63282.MD	ALF-H63282-MD	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7	250mg	2034	2933	18
H63283.03	ALF-H63283-03	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1	1g	4434	2933	18
H63283.06	ALF-H63283-06	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1	5g	17720	2933	18
H63283.MD	ALF-H63283-MD	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1	250mg	1474	2933	18
H63284.03	ALF-H63284-03	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%		1g	8114	2933	18
H63284.06	ALF-H63284-06	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%		5g	40568	2933	18
H63284.MD	ALF-H63284-MD	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%		250mg	2034	2933	18
H63285.03	ALF-H63285-03	N ^γ -Trityl-L-asparagine hydrate, 98%	132388-58-0	1g	855	2922	18
H63285.06	ALF-H63285-06	N ^γ -Trityl-L-asparagine hydrate, 98%	132388-58-0	5g	2492	2922	18
H63285.MD	ALF-H63285-MD	N ^γ -Trityl-L-asparagine hydrate, 98%	132388-58-0	250mg	855	2922	18
H63286.03	ALF-H63286-03	2-Bromobenzothiazole, 99%	2516-40-7	1g	1863	2934	18
H63286.06	ALF-H63286-06	2-Bromobenzothiazole, 99%	2516-40-7	5g	6100	2934	18
H63286.14	ALF-H63286-14	2-Bromobenzothiazole, 99%	2516-40-7	25g	20868	2934	18
H63287.06	ALF-H63287-06	N ^α -p-Toluenesulfonyl-L-arginine, 98%	1159-15-5	5g	1619	2935	18
H63287.14	ALF-H63287-14	N ^α -p-Toluenesulfonyl-L-arginine, 98%	1159-15-5	25g	8114	2935	18
H63288.03	ALF-H63288-03	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	1g	4434	2921	18
H63288.06	ALF-H63288-06	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	5g	17720	2921	18
H63288.MD	ALF-H63288-MD	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1	250mg	1474	2921	18
H63290.03	ALF-H63290-03	4-Bromo-N-(3-chloro-4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	3868	2935	18
H63290.06	ALF-H63290-06	4-Bromo-N-(3-chloro-4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	19339	2935	18
H63290.MD	ALF-H63290-MD	4-Bromo-N-(3-chloro-4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	962	2935	18
H63291.03	ALF-H63291-03	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	1g	9264	2933	18
H63291.06	ALF-H63291-06	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	5g	36788	2933	18
H63291.MD	ALF-H63291-MD	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7	250mg	3067	2933	18
H63292.03	ALF-H63292-03	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	1g	2807	2924	18
H63292.06	ALF-H63292-06	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	5g	11604	2924	18
H63292.MD	ALF-H63292-MD	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0	250mg	1062	2924	18
H63293.03	ALF-H63293-03	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	1g	2500	2916	18
H63293.06	ALF-H63293-06	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	5g	14211	2916	18
H63293.MD	ALF-H63293-MD	3,5-Dichlorophenylacetic acid, 95%	51719-65-4	250mg	1188	2916	18
H63294.03	ALF-H63294-03	4-Chloro-N-methylbenzylamine, 95%	104-11-0	1g	1474	2921	18
H63294.06	ALF-H63294-06	4-Chloro-N-methylbenzylamine, 95%	104-11-0	5g	4560	2921	18
H63295.03	ALF-H63295-03	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	1g	4488	2916	18
H63295.06	ALF-H63295-06	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	5g	18259	2916	18
H63295.MD	ALF-H63295-MD	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9	250mg	1088	2916	18
H63299.03	ALF-H63299-03	Methyl 4-methoxyindole-6-carboxylate, 97%	41082-79-5	1g	30403	2933	18
H63299.MD	ALF-H63299-MD	Methyl 4-methoxyindole-6-carboxylate, 97%	41082-79-5	250mg	7609	2933	18
H63300.03	ALF-H63300-03	5-Methyl-2-(3-nitrophenyl)-3-pyrazolinone, 98%	119-16-4	1g	2536	2933	18
H63300.06	ALF-H63300-06	5-Methyl-2-(3-nitrophenyl)-3-pyrazolinone, 98%	119-16-4	5g	12683	2933	18
H63300.MD	ALF-H63300-MD	5-Methyl-2-(3-nitrophenyl)-3-pyrazolinone, 98%	119-16-4	250mg	855	2933	18
H63301.03	ALF-H63301-03	(S)-(-)- ^α -(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8	1g	4974	2921	18
H63301.06	ALF-H63301-06	(S)-(-)- ^α -(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8	5g	20688	2921	18
H63301.MD	ALF-H63301-MD	(S)-(-)- ^α -(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8	250mg	1557	2921	18
H63302.03	ALF-H63302-03	(S)-3-(2,4-Dinitrophenylamino)-2-(Fmoc-amino)propionic acid, 95%	140430-54-2	1g	20419	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63302.MD	ALF-H63302-MD	(S)-3-(2,4-Dinitrophenylamino)-2-(Fmoc-amino)propionic acid, 95%	140430-54-2	250mg	5109	2924	18
H63304.03	ALF-H63304-03	4-Chloro-2-(1-piperidinyl)quinazoline, 97%	134962-82-6	1g	12144	2933	18
H63304.MD	ALF-H63304-MD	4-Chloro-2-(1-piperidinyl)quinazoline, 97%	134962-82-6	250mg	3040	2933	18
H63305.03	ALF-H63305-03	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3	1g	3552	2933	18
H63305.06	ALF-H63305-06	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3	5g	14211	2933	18
H63305.MD	ALF-H63305-MD	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3	250mg	1188	2933	18
H63306.03	ALF-H63306-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%		1g	5073	2933	18
H63306.06	ALF-H63306-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%		5g	25366	2933	18
H63306.MD	ALF-H63306-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%		250mg	1268	2933	18
H63307.03	ALF-H63307-03	N-Boc-N-methyl-L-tyrosine dicyclohexylammonium salt, 98%	95105-25-2	1g	2034	2924	18
H63307.06	ALF-H63307-06	N-Boc-N-methyl-L-tyrosine dicyclohexylammonium salt, 98%	95105-25-2	5g	10165	2924	18
H63307.MD	ALF-H63307-MD	N-Boc-N-methyl-L-tyrosine dicyclohexylammonium salt, 98%	95105-25-2	250mg	855	2924	18
H63308.03	ALF-H63308-03	6-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)Indole, 97%	180160-75-2	1g	12144	2933	18
H63308.MD	ALF-H63308-MD	6-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)Indole, 97%	180160-75-2	250mg	3040	2933	18
H63309.03	ALF-H63309-03	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	5342	2933	18
H63309.06	ALF-H63309-06	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	26714	2933	18
H63309.MD	ALF-H63309-MD	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1333	2933	18
H63310.03	ALF-H63310-03	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	1g	7097	2933	18
H63310.06	ALF-H63310-06	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	5g	28424	2933	18
H63310.MD	ALF-H63310-MD	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4	250mg	2365	2933	18
H63312.03	ALF-H63312-03	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5	1g	3463	2922	18
H63312.06	ALF-H63312-06	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5	5g	11649	2922	18
H63313.03	ALF-H63313-03	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6	1g	4057	2933	18
H63313.06	ALF-H63313-06	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6	5g	20328	2933	18
H63313.MD	ALF-H63313-MD	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6	250mg	1017	2933	18
H63314.03	ALF-H63314-03	N-Boc-N-methyl-L-serine, 98%	101772-29-6	1g	5829	2924	18
H63314.06	ALF-H63314-06	N-Boc-N-methyl-L-serine, 98%	101772-29-6	5g	24286	2924	18
H63314.MD	ALF-H63314-MD	N-Boc-N-methyl-L-serine, 98%	101772-29-6	250mg	1817	2924	18
H63315.03	ALF-H63315-03	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6	1g	9623	2933	18
H63315.MD	ALF-H63315-MD	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6	250mg	2393	2933	18
H63316.03	ALF-H63316-03	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	1g	9084	2934	18
H63316.06	ALF-H63316-06	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	5g	37328	2934	18
H63316.MD	ALF-H63316-MD	3-(2-Thienyl)-L-alanine, 95%	22951-96-8	250mg	2716	2934	18
H63317.14	ALF-H63317-14	4-Fluoro-3-nitrotoluene, 98%	446-11-7	25g	2482	2904	18
H63317.22	ALF-H63317-22	4-Fluoro-3-nitrotoluene, 98%	446-11-7	100g	9894	2904	18
H63318.03	ALF-H63318-03	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	1g	3662	2922	18
H63318.06	ALF-H63318-06	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	5g	14661	2922	18
H63318.MD	ALF-H63318-MD	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2	250mg	1188	2922	18
H63319.03	ALF-H63319-03	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7	1g	6089	2933	18
H63319.06	ALF-H63319-06	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7	5g	30403	2933	18
H63319.MD	ALF-H63319-MD	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7	250mg	1521	2933	18
H63320.03	ALF-H63320-03	5-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		1g	8114	2933	18
H63320.06	ALF-H63320-06	5-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		5g	40568	2933	18
H63320.MD	ALF-H63320-MD	5-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		250mg	2034	2933	18
H63321.03	ALF-H63321-03	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	1g	2339	2903	18
H63321.06	ALF-H63321-06	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	5g	14211	2903	18
H63321.MD	ALF-H63321-MD	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2	250mg	1188	2903	18
H63322.03	ALF-H63322-03	(R)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	387824-79-5	1g	2420	2924	18

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H63322.06	ALF-H63322-06	(R)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	387824-79-5	5g	12053	2924	18
H63322.MD	ALF-H63322-MD	(R)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	387824-79-5	250mg	855	2924	18
H63324.03	ALF-H63324-03	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	1g	4092	2924	18
H63324.06	ALF-H63324-06	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	5g	21947	2924	18
H63324.MD	ALF-H63324-MD	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2	250mg	1601	2924	18
H63325.03	ALF-H63325-03	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	1g	2716	2922	18
H63325.06	ALF-H63325-06	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	5g	6206	2922	18
H63325.MD	ALF-H63325-MD	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6	250mg	1259	2922	18
H63327.03	ALF-H63327-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6	1g	5073	2933	18
H63327.06	ALF-H63327-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6	5g	25366	2933	18
H63327.MD	ALF-H63327-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6	250mg	1268	2933	18
H63328.03	ALF-H63328-03	N ^d -[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)ethyl]-N ^a -Fmoc-L-ornithine, 95%	269062-80-8	1g	18979	2924	18
H63328.MD	ALF-H63328-MD	N ^d -[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)ethyl]-N ^a -Fmoc-L-ornithine, 95%	269062-80-8	250mg	4750	2924	18
H63329.03	ALF-H63329-03	Thiazole-2-carboxaldehyde, 95%	10200-59-6	1g	2285	2934	18
H63329.06	ALF-H63329-06	Thiazole-2-carboxaldehyde, 95%	10200-59-6	5g	9149	2934	18
H63330.03	ALF-H63330-03	1-(2-Fluoro-6-nitrophenyl)azepane, 97%		1g	3552	2933	18
H63330.06	ALF-H63330-06	1-(2-Fluoro-6-nitrophenyl)azepane, 97%		5g	14211	2933	18
H63330.MD	ALF-H63330-MD	1-(2-Fluoro-6-nitrophenyl)azepane, 97%		250mg	1188	2933	18
H63331.03	ALF-H63331-03	N ^d -Allyloxycarbonyl-N ^a -Fmoc-L-ornithine, 95%	147290-11-7	1g	2250	2924	18
H63331.06	ALF-H63331-06	N ^d -Allyloxycarbonyl-N ^a -Fmoc-L-ornithine, 95%	147290-11-7	5g	4552	2924	18
H63331.14	ALF-H63331-14	N ^d -Allyloxycarbonyl-N ^a -Fmoc-L-ornithine, 95%	147290-11-7	25g	33731	2924	18
H63332.03	ALF-H63332-03	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%		1g	4434	2921	18
H63332.06	ALF-H63332-06	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%		5g	17720	2921	18
H63332.MD	ALF-H63332-MD	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%		250mg	1474	2921	18
H63336.03	ALF-H63336-03	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%		1g	10794	2934	18
H63336.06	ALF-H63336-06	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%		5g	54059	2934	18
H63336.MD	ALF-H63336-MD	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%		250mg	2707	2934	18
H63337.03	ALF-H63337-03	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8	1g	7709	2933	18
H63337.06	ALF-H63337-06	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8	5g	38587	2933	18
H63337.MD	ALF-H63337-MD	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8	250mg	1925	2933	18
H63338.03	ALF-H63338-03	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4272	2935	18
H63338.06	ALF-H63338-06	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	21318	2935	18
H63338.MD	ALF-H63338-MD	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1070	2935	18
H63339.03	ALF-H63339-03	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5	1g	2132	2922	18
H63339.06	ALF-H63339-06	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5	5g	8402	2922	18
H63340.03	ALF-H63340-03	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	1g	4434	2933	18
H63340.06	ALF-H63340-06	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	5g	17720	2933	18
H63340.MD	ALF-H63340-MD	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8	250mg	1474	2933	18
H63341.03	ALF-H63341-03	2-Chloro-3-pyridinemethanol, 97%	42330-59-6	1g	2374	2933	18
H63341.06	ALF-H63341-06	2-Chloro-3-pyridinemethanol, 97%	42330-59-6	5g	9912	2933	18
H63342.03	ALF-H63342-03	N-Fmoc-L-citrulline, 98%	133174-15-9	1g	1188	2924	18
H63342.06	ALF-H63342-06	N-Fmoc-L-citrulline, 98%	133174-15-9	5g	855	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63342.14	ALF-H63342-14	N-Fmoc-L-citrulline, 98%	133174-15-9	25g	15832	2924	18
H63343.03	ALF-H63343-03	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	1g	4345	2933	18
H63343.06	ALF-H63343-06	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	5g	16911	2933	18
H63343.MD	ALF-H63343-MD	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6	250mg	1358	2933	18
H63345.03	ALF-H63345-03	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	1g	5711	2933	18
H63345.06	ALF-H63345-06	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	5g	22837	2933	18
H63345.MD	ALF-H63345-MD	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9	250mg	1907	2933	18
H63346.03	ALF-H63346-03	N-Fmoc-L-methionine pentafluorophenyl ester, 98%	86060-94-8	1g	1312	2930	18
H63346.06	ALF-H63346-06	N-Fmoc-L-methionine pentafluorophenyl ester, 98%	86060-94-8	5g	5109	2930	18
H63347.03	ALF-H63347-03	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	1g	4867	2933	18
H63347.06	ALF-H63347-06	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	5g	18890	2933	18
H63347.MD	ALF-H63347-MD	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4	250mg	1575	2933	18
H63348.03	ALF-H63348-03	2-Chloro-4-(1-piperidinyl)quinazoline, 97%	59870-45-0	1g	10434	2933	18
H63348.MD	ALF-H63348-MD	2-Chloro-4-(1-piperidinyl)quinazoline, 97%	59870-45-0	250mg	2600	2933	18
H63349.03	ALF-H63349-03	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9	1g	4380	2922	18
H63349.06	ALF-H63349-06	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9	5g	21947	2922	18
H63349.MD	ALF-H63349-MD	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9	250mg	1097	2922	18
H63350.03	ALF-H63350-03	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	1g	4030	2933	18
H63350.06	ALF-H63350-06	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	5g	26175	2933	18
H63350.MD	ALF-H63350-MD	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3	250mg	1395	2933	18
H63351.03	ALF-H63351-03	(R)-(+)-3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, 95%	95715-87-0	1g	12728	2934	18
H63351.MD	ALF-H63351-MD	(R)-(+)-3-Boc-2,2-dimethylloxazolidine-4-carboxaldehyde, 95%	95715-87-0	250mg	4119	2934	18
H63352.03	ALF-H63352-03	3-(3-Fluorophenyl)-2-thiohydantoin, 95%		1g	6764	2933	18
H63352.06	ALF-H63352-06	3-(3-Fluorophenyl)-2-thiohydantoin, 95%		5g	33820	2933	18
H63352.MD	ALF-H63352-MD	3-(3-Fluorophenyl)-2-thiohydantoin, 95%		250mg	1691	2933	18
H63353.03	ALF-H63353-03	4-Bromo-N-(3,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H63353.06	ALF-H63353-06	4-Bromo-N-(3,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H63353.MD	ALF-H63353-MD	4-Bromo-N-(3,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H63354.03	ALF-H63354-03	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	1g	2149	2922	18
H63354.06	ALF-H63354-06	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	5g	8042	2922	18
H63354.14	ALF-H63354-14	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2	25g	31213	2922	18
H63355.03	ALF-H63355-03	4-Bromo-N-(3-chloro-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H63355.06	ALF-H63355-06	4-Bromo-N-(3-chloro-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H63355.MD	ALF-H63355-MD	4-Bromo-N-(3-chloro-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H63357.03	ALF-H63357-03	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	1g	3552	2921	18
H63357.06	ALF-H63357-06	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	5g	14211	2921	18
H63357.MD	ALF-H63357-MD	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4	250mg	1188	2921	18
H63358.06	ALF-H63358-06	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	5g	2455	2924	18
H63358.14	ALF-H63358-14	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	25g	9814	2924	18
H63358.22	ALF-H63358-22	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2	100g	39272	2924	18
H63360.03	ALF-H63360-03	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	1g	9534	2934	18
H63360.06	ALF-H63360-06	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	5g	39667	2934	18
H63360.MD	ALF-H63360-MD	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1	250mg	3067	2934	18
H63361.14	ALF-H63361-14	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4	25g	3337	2918	18
H63361.22	ALF-H63361-22	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4	100g	13763	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63362.03	ALF-H63362-03	D-Aspartic acid 1-benzyl ester, 98%	79337-40-9	1g	1088	2922	18
H63362.06	ALF-H63362-06	D-Aspartic acid 1-benzyl ester, 98%	79337-40-9	5g	5442	2922	18
H63362.MD	ALF-H63362-MD	D-Aspartic acid 1-benzyl ester, 98%	79337-40-9	250mg	855	2922	18
H63364.03	ALF-H63364-03	1-Boc-4-(2-aminophenyl)piperazine, 97%	170017-74-0	1g	4434	2933	18
H63364.06	ALF-H63364-06	1-Boc-4-(2-aminophenyl)piperazine, 97%	170017-74-0	5g	17720	2933	18
H63364.MD	ALF-H63364-MD	1-Boc-4-(2-aminophenyl)piperazine, 97%	170017-74-0	250mg	1474	2933	18
H63365.03	ALF-H63365-03	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%		1g	7097	2933	18
H63365.06	ALF-H63365-06	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%		5g	28424	2933	18
H63365.MD	ALF-H63365-MD	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%		250mg	2365	2933	18
H63366.03	ALF-H63366-03	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	1g	8114	2934	18
H63366.06	ALF-H63366-06	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	5g	40568	2934	18
H63366.MD	ALF-H63366-MD	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4	250mg	2034	2934	18
H63368.03	ALF-H63368-03	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	1g	3552	2933	18
H63368.06	ALF-H63368-06	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	5g	14211	2933	18
H63368.MD	ALF-H63368-MD	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3	250mg	1188	2933	18
H63371.03	ALF-H63371-03	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	1g	855	2924	18
H63371.06	ALF-H63371-06	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	5g	2724	2924	18
H63371.MD	ALF-H63371-MD	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8	250mg	855	2924	18
H63372.03	ALF-H63372-03	5-Nitro-3-(1-pyrrolidinylmethyl)indole, 95%	3414-68-4	1g	8114	2933	18
H63372.06	ALF-H63372-06	5-Nitro-3-(1-pyrrolidinylmethyl)indole, 95%	3414-68-4	5g	40568	2933	18
H63372.MD	ALF-H63372-MD	5-Nitro-3-(1-pyrrolidinylmethyl)indole, 95%	3414-68-4	250mg	2034	2933	18
H63375.03	ALF-H63375-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8	1g	5073	2933	18
H63375.06	ALF-H63375-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8	5g	25366	2933	18
H63375.MD	ALF-H63375-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8	250mg	1268	2933	18
H63376.03	ALF-H63376-03	N-Fmoc-N-methyl-L-threonine, 95%	252049-06-2	1g	2744	2924	18
H63376.06	ALF-H63376-06	N-Fmoc-N-methyl-L-threonine, 95%	252049-06-2	5g	13672	2924	18
H63376.MD	ALF-H63376-MD	N-Fmoc-N-methyl-L-threonine, 95%	252049-06-2	250mg	855	2924	18
H63377.03	ALF-H63377-03	4-Bromo-N-(2,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4508	2935	18
H63377.06	ALF-H63377-06	4-Bromo-N-(2,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	22578	2935	18
H63377.MD	ALF-H63377-MD	4-Bromo-N-(2,5-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1124	2935	18
H63379.03	ALF-H63379-03	(S)-3-Benzyloxycarbonylamino-2-azepanone, 97%	103478-12-2	1g	855	2933	18
H63379.06	ALF-H63379-06	(S)-3-Benzyloxycarbonylamino-2-azepanone, 97%	103478-12-2	5g	3302	2933	18
H63379.14	ALF-H63379-14	(S)-3-Benzyloxycarbonylamino-2-azepanone, 97%	103478-12-2	25g	16460	2933	18
H63380.03	ALF-H63380-03	7-Bromo-2-trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline, 98%	181514-35-2	1g	5073	2933	18
H63380.06	ALF-H63380-06	7-Bromo-2-trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline, 98%	181514-35-2	5g	25366	2933	18
H63380.MD	ALF-H63380-MD	7-Bromo-2-trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline, 98%	181514-35-2	250mg	1268	2933	18
H63381.03	ALF-H63381-03	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	1g	1043	2922	18
H63381.06	ALF-H63381-06	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	5g	5227	2922	18
H63381.14	ALF-H63381-14	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0	25g	38678	2922	18
H63382.06	ALF-H63382-06	N-Acetyl-D-phenylalanine, 95%	10172-89-1	5g	2438	2924	18
H63382.14	ALF-H63382-14	N-Acetyl-D-phenylalanine, 95%	10172-89-1	25g	8518	2924	18
H63382.22	ALF-H63382-22	N-Acetyl-D-phenylalanine, 95%	10172-89-1	100g	28424	2924	18
H63384.03	ALF-H63384-03	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	1g	11333	2933	18
H63384.06	ALF-H63384-06	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	5g	50731	2933	18
H63384.MD	ALF-H63384-MD	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3	250mg	4876	2933	18
H63385.03	ALF-H63385-03	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2	1g	1312	2922	18
H63385.06	ALF-H63385-06	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2	5g	4210	2922	18
H63386.03	ALF-H63386-03	Methyl 2-methylpropionimide hydrochloride, 97%	39739-60-1	1g	2554	2925	18

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H63386.06	ALF-H63386-06	Methyl 2-methylpropionimide hydrochloride, 97%	39739-60-1	5g	10614	2925	18
H63386.MD	ALF-H63386-MD	Methyl 2-methylpropionimide hydrochloride, 97%	39739-60-1	250mg	855	2925	18
H63388.03	ALF-H63388-03	6-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	918525-20-9	1g	12144	2933	18
H63388.MD	ALF-H63388-MD	6-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	918525-20-9	250mg	3040	2933	18
H63390.03	ALF-H63390-03	2-Bromo-N-methylbenzylamine, 95%	698-19-1	1g	2087	2921	18
H63390.06	ALF-H63390-06	2-Bromo-N-methylbenzylamine, 95%	698-19-1	5g	7187	2921	18
H63391.03	ALF-H63391-03	4-Cyanoindole, 99%	16136-52-0	1g	1223	2933	18
H63391.06	ALF-H63391-06	4-Cyanoindole, 99%	16136-52-0	5g	10490	2933	18
H63392.06	ALF-H63392-06	N ^α -Benzyloxycarbonyl-N ^ω -nitro-L-arginine, 98%	2304-98-5	5g	2285	2924	18
H63392.14	ALF-H63392-14	N ^α -Benzyloxycarbonyl-N ^ω -nitro-L-arginine, 98%	2304-98-5	25g	16911	2924	18
H63393.03	ALF-H63393-03	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	1g	4496	2924	18
H63393.06	ALF-H63393-06	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	5g	16731	2924	18
H63393.MD	ALF-H63393-MD	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1	250mg	1511	2924	18
H63394.03	ALF-H63394-03	1-Boc-5-nitroindole, 97%	166104-19-4	1g	4057	2933	18
H63394.06	ALF-H63394-06	1-Boc-5-nitroindole, 97%	166104-19-4	5g	20328	2933	18
H63394.MD	ALF-H63394-MD	1-Boc-5-nitroindole, 97%	166104-19-4	250mg	1017	2933	18
H63396.03	ALF-H63396-03	6-Methoxyquinoxaline, 98%	6639-82-3	1g	4281	2933	18
H63396.06	ALF-H63396-06	6-Methoxyquinoxaline, 98%	6639-82-3	5g	21407	2933	18
H63396.MD	ALF-H63396-MD	6-Methoxyquinoxaline, 98%	6639-82-3	250mg	1070	2933	18
H63397.03	ALF-H63397-03	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	1g	3552	2933	18
H63397.06	ALF-H63397-06	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	5g	14211	2933	18
H63397.MD	ALF-H63397-MD	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4	250mg	1188	2933	18
H63398.03	ALF-H63398-03	Methyl 4-hydroxyindole-6-carboxylate, 97%	77140-48-8	1g	19788	2933	18
H63398.MD	ALF-H63398-MD	Methyl 4-hydroxyindole-6-carboxylate, 97%	77140-48-8	250mg	5973	2933	18
H63399.06	ALF-H63399-06	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	5g	855	2924	18
H63399.14	ALF-H63399-14	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	25g	4974	2924	18
H63399.22	ALF-H63399-22	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8	100g	19877	2924	18
H63401.03	ALF-H63401-03	4-Bromo-N-(4-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5595	2935	18
H63401.06	ALF-H63401-06	4-Bromo-N-(4-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27974	2935	18
H63401.MD	ALF-H63401-MD	4-Bromo-N-(4-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1403	2935	18
H63402.03	ALF-H63402-03	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	1g	11333	2933	18
H63402.06	ALF-H63402-06	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	5g	47314	2933	18
H63402.MD	ALF-H63402-MD	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6	250mg	4732	2933	18
H63404.03	ALF-H63404-03	4-Bromo-N-cyclopentyl-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H63404.06	ALF-H63404-06	4-Bromo-N-cyclopentyl-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H63404.MD	ALF-H63404-MD	4-Bromo-N-cyclopentyl-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H63405.03	ALF-H63405-03	L-Tryptophanamide hydrochloride, 95%	5022-65-1	1g	2078	2924	18
H63405.06	ALF-H63405-06	L-Tryptophanamide hydrochloride, 95%	5022-65-1	5g	7727	2924	18
H63406.03	ALF-H63406-03	4-Bromo-N-(3,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H63406.06	ALF-H63406-06	4-Bromo-N-(3,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H63406.MD	ALF-H63406-MD	4-Bromo-N-(3,4-dimethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H63407.03	ALF-H63407-03	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	1g	4434	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63407.06	ALF-H63407-06	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	5g	17720	2933	18
H63407.MD	ALF-H63407-MD	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6	250mg	1474	2933	18
H63408.03	ALF-H63408-03	2-[2-(4- ^a -{4-Chlorophenyl}benzyl)-1-piperazinyl]ethoxyacetamide, 97%	83881-37-2	1g	19250	2933	18
H63408.MD	ALF-H63408-MD	2-[2-(4- ^a -{4-Chlorophenyl}benzyl)-1-piperazinyl]ethoxyacetamide, 97%	83881-37-2	250mg	4821	2933	18
H63409.03	ALF-H63409-03	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4	1g	2635	2921	18
H63409.06	ALF-H63409-06	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4	5g	10254	2921	18
H63410.03	ALF-H63410-03	3-tert-Butyl-2-thiohydantoin, 95%	934168-94-2	1g	10165	2933	18
H63410.06	ALF-H63410-06	3-tert-Butyl-2-thiohydantoin, 95%	934168-94-2	5g	50731	2933	18
H63410.MD	ALF-H63410-MD	3-tert-Butyl-2-thiohydantoin, 95%	934168-94-2	250mg	2536	2933	18
H63411.06	ALF-H63411-06	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	5g	3426	2924	18
H63411.14	ALF-H63411-14	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	25g	15741	2924	18
H63411.22	ALF-H63411-22	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7	100g	53249	2924	18
H63414.03	ALF-H63414-03	1-Benzylindole, 97%	3377-71-7	1g	3662	2933	18
H63414.06	ALF-H63414-06	1-Benzylindole, 97%	3377-71-7	5g	14211	2933	18
H63415.03	ALF-H63415-03	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3	1g	4434	2933	18
H63415.06	ALF-H63415-06	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3	5g	17720	2933	18
H63415.MD	ALF-H63415-MD	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3	250mg	1474	2933	18
H63416.MD	ALF-H63416-MD	2-Acetyl-4-(1,2,3,4-tetrahydroxybutyl)imidazole, 97%	94944-70-4	250mg	75466	2933	18
H63419.03	ALF-H63419-03	1-Methyl-3-n-propyl-2-thiohydantoin, 95%		1g	10165	2933	18
H63419.06	ALF-H63419-06	1-Methyl-3-n-propyl-2-thiohydantoin, 95%		5g	50731	2933	18
H63419.MD	ALF-H63419-MD	1-Methyl-3-n-propyl-2-thiohydantoin, 95%		250mg	2536	2933	18
H63420.MC	ALF-H63420-MC	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	1044256-04-3	100mg	3635	2932	18
H63420.ME	ALF-H63420-ME	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	1044256-04-3	500mg	14535	2932	18
H63421.06	ALF-H63421-06	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7	5g	2851	2924	18
H63421.14	ALF-H63421-14	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7	25g	10974	2924	18
H63421.22	ALF-H63421-22	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7	100g	44345	2924	18
H63422.06	ALF-H63422-06	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	5g	944	2930	18
H63422.14	ALF-H63422-14	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	25g	4175	2930	18
H63422.22	ALF-H63422-22	D-Methionine methyl ester hydrochloride, 98%	69630-60-0	100g	16191	2930	18
H63423.03	ALF-H63423-03	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	1g	5918	2933	18
H63423.06	ALF-H63423-06	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	5g	19788	2933	18
H63423.MD	ALF-H63423-MD	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	250mg	2096	2933	18
H63425.03	ALF-H63425-03	2-Cyanothiazole, 95%	1452-16-0	1g	9175	2934	18
H63425.06	ALF-H63425-06	2-Cyanothiazole, 95%	1452-16-0	5g	28424	2934	18
H63425.MD	ALF-H63425-MD	2-Cyanothiazole, 95%	1452-16-0	250mg	3049	2934	18
H63426.03	ALF-H63426-03	3-(2-Fluorophenyl)-2-thiohydantoin, 95%		1g	7799	2933	18
H63426.06	ALF-H63426-06	3-(2-Fluorophenyl)-2-thiohydantoin, 95%		5g	39038	2933	18
H63426.MD	ALF-H63426-MD	3-(2-Fluorophenyl)-2-thiohydantoin, 95%		250mg	1952	2933	18
H63427.03	ALF-H63427-03	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	1g	1153	2924	18
H63427.06	ALF-H63427-06	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	5g	11064	2924	18
H63427.14	ALF-H63427-14	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4	25g	17360	2924	18
H63428.03	ALF-H63428-03	4-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8294	2935	18
H63428.06	ALF-H63428-06	4-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	41467	2935	18
H63428.MD	ALF-H63428-MD	4-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2078	2935	18
H63429.03	ALF-H63429-03	4-Bromo-3-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		1g	8114	2935	18
H63429.06	ALF-H63429-06	4-Bromo-3-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63429.MD	ALF-H63429-MD	4-Bromo-3-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63431.03	ALF-H63431-03	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	1g	3662	2904	18
H63431.06	ALF-H63431-06	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	5g	11333	2904	18
H63431.MD	ALF-H63431-MD	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5	250mg	1188	2904	18

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H63432.03	ALF-H63432-03	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	1g	2034	2930	18
H63432.06	ALF-H63432-06	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	5g	10165	2930	18
H63432.MD	ALF-H63432-MD	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3	250mg	855	2930	18
H63433.03	ALF-H63433-03	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%		1g	8114	2933	18
H63433.06	ALF-H63433-06	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%		5g	40568	2933	18
H63433.MD	ALF-H63433-MD	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%		250mg	2034	2933	18
H63434.06	ALF-H63434-06	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	5g	1538	2924	18
H63434.14	ALF-H63434-14	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	25g	6404	2924	18
H63436.03	ALF-H63436-03	2-Amino-6-methylpyrazine, 97%	5521-56-2	1g	9803	2933	18
H63436.MD	ALF-H63436-MD	2-Amino-6-methylpyrazine, 97%	5521-56-2	250mg	6036	2933	18
H63437.03	ALF-H63437-03	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%		1g	4434	2933	18
H63437.06	ALF-H63437-06	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%		5g	17720	2933	18
H63437.MD	ALF-H63437-MD	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%		250mg	1474	2933	18
H63438.03	ALF-H63438-03	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5	1g	4434	2933	18
H63438.06	ALF-H63438-06	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5	5g	17720	2933	18
H63438.MD	ALF-H63438-MD	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5	250mg	1474	2933	18
H63440.03	ALF-H63440-03	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5	1g	34540	2933	18
H63440.MD	ALF-H63440-MD	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5	250mg	8635	2933	18
H63441.03	ALF-H63441-03	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%		1g	8114	2933	18
H63441.06	ALF-H63441-06	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%		5g	40568	2933	18
H63441.MD	ALF-H63441-MD	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%		250mg	2034	2933	18
H63443.MD	ALF-H63443-MD	N ^ε -Boc-N ^α -Fmoc-N ^α -methyl-L-lysine, 98%	197632-76-1	250mg	12772	2924	18
H63444.03	ALF-H63444-03	4-Nitro-2-(trifluoromethoxy)aniline, 95%	1261753-88-1	1g	12593	2922	18
H63444.MD	ALF-H63444-MD	4-Nitro-2-(trifluoromethoxy)aniline, 95%	1261753-88-1	250mg	3148	2922	18
H63445.MC	ALF-H63445-MC	(1S,2S)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174677-83-9	100mg	3552	2931	18
H63445.ME	ALF-H63445-ME	(1S,2S)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174677-83-9	500mg	2878	2931	18
H63446.03	ALF-H63446-03	N-Formyl-DL-tryptophan, 98%	16108-03-5	1g	3606	2924	18
H63446.06	ALF-H63446-06	N-Formyl-DL-tryptophan, 98%	16108-03-5	5g	16911	2924	18
H63446.MD	ALF-H63446-MD	N-Formyl-DL-tryptophan, 98%	16108-03-5	250mg	1736	2924	18
H63447.03	ALF-H63447-03	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	1g	9714	2934	18
H63447.06	ALF-H63447-06	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	5g	38678	2934	18
H63447.MD	ALF-H63447-MD	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2	250mg	4146	2934	18
H63448.03	ALF-H63448-03	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	1g	4146	2924	18
H63448.06	ALF-H63448-06	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	5g	16551	2924	18
H63448.MD	ALF-H63448-MD	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4	250mg	1530	2924	18
H63449.03	ALF-H63449-03	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4	1g	8114	2933	18
H63449.06	ALF-H63449-06	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4	5g	40568	2933	18
H63449.MD	ALF-H63449-MD	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4	250mg	2034	2933	18
H63450.03	ALF-H63450-03	N-Acetyl-D-alanine, 98%	19436-52-3	1g	1745	2924	18
H63450.06	ALF-H63450-06	N-Acetyl-D-alanine, 98%	19436-52-3	5g	7268	2924	18
H63452.06	ALF-H63452-06	Ethyl 5-methylimidazole-4-carboxylate, 97%	51605-32-4	5g	1683	2933	18
H63452.14	ALF-H63452-14	Ethyl 5-methylimidazole-4-carboxylate, 97%	51605-32-4	25g	6710	2933	18
H63453.03	ALF-H63453-03	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	1g	2302	2924	18
H63453.06	ALF-H63453-06	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	5g	10614	2924	18
H63453.MD	ALF-H63453-MD	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2	250mg	1312	2924	18
H63454.03	ALF-H63454-03	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1	1g	4767	2924	18
H63454.06	ALF-H63454-06	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1	5g	12863	2924	18

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H63454.MD	ALF-H63454-MD	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1	250mg	1592	2924	18
H63455.03	ALF-H63455-03	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	1g	10614	2924	18
H63455.06	ALF-H63455-06	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	5g	43534	2924	18
H63455.MD	ALF-H63455-MD	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3	250mg	3517	2924	18
H63456.03	ALF-H63456-03	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	1g	6837	2933	18
H63456.06	ALF-H63456-06	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	5g	37779	2933	18
H63456.MD	ALF-H63456-MD	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3	250mg	1277	2933	18
H63457.03	ALF-H63457-03	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	1g	1277	2924	18
H63457.06	ALF-H63457-06	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	5g	4272	2924	18
H63457.MD	ALF-H63457-MD	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4	250mg	855	2924	18
H63458.03	ALF-H63458-03	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6	1g	16011	2934	18
H63458.MD	ALF-H63458-MD	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6	250mg	4992	2934	18
H63459.06	ALF-H63459-06	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1	5g	2544	2924	18
H63459.14	ALF-H63459-14	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1	25g	10885	2924	18
H63461.03	ALF-H63461-03	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8	1g	14211	2933	18
H63461.06	ALF-H63461-06	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8	5g	59186	2933	18
H63461.MD	ALF-H63461-MD	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8	250mg	4434	2933	18
H63462.MC	ALF-H63462-MC	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	695816-47-8	100mg	3635	2932	18
H63462.ME	ALF-H63462-ME	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	695816-47-8	500mg	14535	2932	18
H63463.03	ALF-H63463-03	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	1g	1132	2922	18
H63463.06	ALF-H63463-06	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	5g	5487	2922	18
H63463.14	ALF-H63463-14	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6	25g	21318	2922	18
H63464.03	ALF-H63464-03	3-Isopropyl-2-thiohydantoin, 95%		1g	10165	2933	18
H63464.06	ALF-H63464-06	3-Isopropyl-2-thiohydantoin, 95%		5g	50731	2933	18
H63464.MD	ALF-H63464-MD	3-Isopropyl-2-thiohydantoin, 95%		250mg	2536	2933	18
H63465.03	ALF-H63465-03	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9	1g	873	2933	18
H63465.06	ALF-H63465-06	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9	5g	4705	2933	18
H63466.03	ALF-H63466-03	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	1g	1898	2924	18
H63466.06	ALF-H63466-06	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	5g	8878	2924	18
H63466.14	ALF-H63466-14	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7	25g	36608	2924	18
H63467.03	ALF-H63467-03	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4	1g	8114	2933	18
H63467.06	ALF-H63467-06	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4	5g	40568	2933	18
H63467.MD	ALF-H63467-MD	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4	250mg	2034	2933	18
H63468.03	ALF-H63468-03	4-Bromo-N-(2-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H63468.06	ALF-H63468-06	4-Bromo-N-(2-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H63468.MD	ALF-H63468-MD	4-Bromo-N-(2-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H63469.03	ALF-H63469-03	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%		1g	3552	2933	18
H63469.06	ALF-H63469-06	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%		5g	14211	2933	18
H63469.MD	ALF-H63469-MD	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%		250mg	1188	2933	18
H63470.03	ALF-H63470-03	N ^ε -Benzyloxycarbonyl-N ^α -Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9	1g	1321	2928	18
H63470.06	ALF-H63470-06	N ^ε -Benzyloxycarbonyl-N ^α -Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9	5g	4821	2928	18
H63470.14	ALF-H63470-14	N ^ε -Benzyloxycarbonyl-N ^α -Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9	25g	19877	2928	18
H63471.03	ALF-H63471-03	5-Amino-2-isopropylimidazole-4-carboxamide, 97%	227078-19-5	1g	16191	2933	18
H63471.MD	ALF-H63471-MD	5-Amino-2-isopropylimidazole-4-carboxamide, 97%	227078-19-5	250mg	4057	2933	18
H63472.03	ALF-H63472-03	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	1g	4192	2916	18
H63472.06	ALF-H63472-06	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	5g	20959	2916	18
H63472.MD	ALF-H63472-MD	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5	250mg	1052	2916	18
H63473.03	ALF-H63473-03	4-Bromo-N-(4-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8114	2935	18

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H63473.06	ALF-H63473-06	4-Bromo-N-(4-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63473.MD	ALF-H63473-MD	4-Bromo-N-(4-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63474.03	ALF-H63474-03	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3	1g	8114	2933	18
H63474.06	ALF-H63474-06	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3	5g	40568	2933	18
H63474.MD	ALF-H63474-MD	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3	250mg	2034	2933	18
H63476.03	ALF-H63476-03	3-(3-Oxycyclohexyl)indole, 95%	935758-78-4	1g	17000	2933	18
H63476.MD	ALF-H63476-MD	3-(3-Oxycyclohexyl)indole, 95%	935758-78-4	250mg	7097	2933	18
H63478.03	ALF-H63478-03	3-Bromo-4-nitroindole, 97%	126807-08-7	1g	6810	2933	18
H63478.06	ALF-H63478-06	3-Bromo-4-nitroindole, 97%	126807-08-7	5g	28424	2933	18
H63478.MD	ALF-H63478-MD	3-Bromo-4-nitroindole, 97%	126807-08-7	250mg	2132	2933	18
H63479.03	ALF-H63479-03	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1	1g	4057	2933	18
H63479.06	ALF-H63479-06	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1	5g	20328	2933	18
H63479.MD	ALF-H63479-MD	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1	250mg	1017	2933	18
H63480.03	ALF-H63480-03	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	1g	4659	2933	18
H63480.06	ALF-H63480-06	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	5g	14481	2933	18
H63480.MD	ALF-H63480-MD	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6	250mg	1511	2933	18
H63482.03	ALF-H63482-03	N ^a -Benzyloxycarbonyl-N ^w -(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine cyclohexylammonium salt, 95%	80745-09-1	1g	1259	2924	18
H63482.06	ALF-H63482-06	N ^a -Benzyloxycarbonyl-N ^w -(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine cyclohexylammonium salt, 95%	80745-09-1	5g	4974	2924	18
H63483.03	ALF-H63483-03	3-Nitro-D-phenylalanine, 95%	169530-97-6	1g	19608	2922	18
H63483.MD	ALF-H63483-MD	3-Nitro-D-phenylalanine, 95%	169530-97-6	250mg	6702	2922	18
H63484.03	ALF-H63484-03	Methyl 3-pyridylcarbamate, 97%	6269-24-5	1g	1017	2933	18
H63484.06	ALF-H63484-06	Methyl 3-pyridylcarbamate, 97%	6269-24-5	5g	5073	2933	18
H63487.03	ALF-H63487-03	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5	1g	1062	2924	18
H63487.06	ALF-H63487-06	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5	5g	3975	2924	18
H63488.03	ALF-H63488-03	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	1g	4434	2921	18
H63488.06	ALF-H63488-06	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	5g	17720	2921	18
H63488.MD	ALF-H63488-MD	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0	250mg	1474	2921	18
H63489.03	ALF-H63489-03	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2	1g	8878	2933	18
H63489.06	ALF-H63489-06	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2	5g	35530	2933	18
H63489.MD	ALF-H63489-MD	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2	250mg	2960	2933	18
H63490.MD	ALF-H63490-MD	3-Methoxy-4-(5-oxazolyl)aniline, 97%	198821-79-3	250mg	14750	2934	18
H63491.03	ALF-H63491-03	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4	1g	16011	2933	18
H63491.MD	ALF-H63491-MD	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4	250mg	4947	2933	18
H63492.MC	ALF-H63492-MC	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%	874013-62-4	100mg	4057	2931	18
H63492.ME	ALF-H63492-ME	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%	874013-62-4	500mg	15741	2931	18
H63493.03	ALF-H63493-03	N-Formyl-L-methionine, 95%	4289-98-9	1g	3264	2930	18
H63493.06	ALF-H63493-06	N-Formyl-L-methionine, 95%	4289-98-9	5g	13043	2930	18
H63493.MD	ALF-H63493-MD	N-Formyl-L-methionine, 95%	4289-98-9	250mg	1132	2930	18
H63494.03	ALF-H63494-03	N-Boc-3-(4-biphenyl)-D-alanine, 95%	128779-47-5	1g	4939	2924	18
H63494.06	ALF-H63494-06	N-Boc-3-(4-biphenyl)-D-alanine, 95%	128779-47-5	5g	18259	2924	18
H63494.MD	ALF-H63494-MD	N-Boc-3-(4-biphenyl)-D-alanine, 95%	128779-47-5	250mg	1646	2924	18
H63495.03	ALF-H63495-03	3-Hydroxyxanthone, 98%	3722-51-8	1g	1161	2932	18
H63495.06	ALF-H63495-06	3-Hydroxyxanthone, 98%	3722-51-8	5g	5784	2932	18
H63496.03	ALF-H63496-03	Methyl thiazole-2-carboxylate, 95%	55842-56-3	1g	2536	2934	18
H63496.06	ALF-H63496-06	Methyl thiazole-2-carboxylate, 95%	55842-56-3	5g	12683	2934	18
H63496.MD	ALF-H63496-MD	Methyl thiazole-2-carboxylate, 95%	55842-56-3	250mg	855	2934	18
H63497.03	ALF-H63497-03	4-Bromo-N-(3-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8114	2935	18

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H63497.06	ALF-H63497-06	4-Bromo-N-(3-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63497.MD	ALF-H63497-MD	4-Bromo-N-(3-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63499.06	ALF-H63499-06	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	5g	2176	2924	18
H63499.14	ALF-H63499-14	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	25g	8698	2924	18
H63499.22	ALF-H63499-22	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2	100g	34810	2924	18
H63501.03	ALF-H63501-03	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	1g	2213	2922	18
H63501.06	ALF-H63501-06	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	5g	16371	2922	18
H63501.MD	ALF-H63501-MD	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4	250mg	1358	2922	18
H63502.03	ALF-H63502-03	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	1g	1548	2910	18
H63502.06	ALF-H63502-06	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	5g	5496	2910	18
H63502.14	ALF-H63502-14	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7	25g	19825	2910	18
H63504.03	ALF-H63504-03	3-(4-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		1g	6342	2933	18
H63504.06	ALF-H63504-06	3-(4-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		5g	31661	2933	18
H63504.MD	ALF-H63504-MD	3-(4-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1583	2933	18
H63505.03	ALF-H63505-03	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1	1g	1772	2916	18
H63505.06	ALF-H63505-06	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1	5g	4794	2916	18
H63506.03	ALF-H63506-03	(R)-2-Amino-4-(Boc-amino)butyric acid, 96%	114360-55-3	1g	6791	2924	18
H63506.06	ALF-H63506-06	(R)-2-Amino-4-(Boc-amino)butyric acid, 96%	114360-55-3	5g	34000	2924	18
H63506.MD	ALF-H63506-MD	(R)-2-Amino-4-(Boc-amino)butyric acid, 96%	114360-55-3	250mg	1701	2924	18
H63508.03	ALF-H63508-03	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4	1g	5073	2933	18
H63508.06	ALF-H63508-06	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4	5g	25366	2933	18
H63508.MD	ALF-H63508-MD	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4	250mg	1268	2933	18
H63509.03	ALF-H63509-03	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1	1g	5073	2933	18
H63509.06	ALF-H63509-06	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1	5g	25366	2933	18
H63509.MD	ALF-H63509-MD	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1	250mg	1268	2933	18
H63510.03	ALF-H63510-03	3-(3-Chlorophenyl)-2-thiohydantoin, 95%	42351-67-7	1g	7250	2933	18
H63510.06	ALF-H63510-06	3-(3-Chlorophenyl)-2-thiohydantoin, 95%	42351-67-7	5g	36250	2933	18
H63510.MD	ALF-H63510-MD	3-(3-Chlorophenyl)-2-thiohydantoin, 95%	42351-67-7	250mg	1807	2933	18
H63511.03	ALF-H63511-03	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6	1g	20148	2934	18
H63511.MD	ALF-H63511-MD	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6	250mg	6512	2934	18
H63513.03	ALF-H63513-03	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%		1g	4434	2933	18
H63513.06	ALF-H63513-06	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%		5g	17720	2933	18
H63513.MD	ALF-H63513-MD	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%		250mg	1474	2933	18
H63514.03	ALF-H63514-03	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropionamide, 97%	256412-89-2	1g	1223	2934	18
H63514.06	ALF-H63514-06	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropionamide, 97%	256412-89-2	5g	4434	2934	18
H63514.14	ALF-H63514-14	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropionamide, 97%	256412-89-2	25g	14211	2934	18
H63515.03	ALF-H63515-03	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9	1g	12144	2933	18
H63515.06	ALF-H63515-06	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9	5g	60896	2933	18
H63515.MD	ALF-H63515-MD	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9	250mg	3040	2933	18
H63516.03	ALF-H63516-03	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	1g	6522	2924	18
H63516.06	ALF-H63516-06	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	5g	28873	2924	18
H63516.MD	ALF-H63516-MD	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5	250mg	2176	2924	18
H63518.03	ALF-H63518-03	Ethyl 1-indoleacetate, 97%	61155-69-9	1g	5073	2933	18
H63518.06	ALF-H63518-06	Ethyl 1-indoleacetate, 97%	61155-69-9	5g	25366	2933	18
H63518.MD	ALF-H63518-MD	Ethyl 1-indoleacetate, 97%	61155-69-9	250mg	1268	2933	18
H63519.03	ALF-H63519-03	4-Bromo-N-(2-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18

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H63519.06	ALF-H63519-06	4-Bromo-N-(2-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63519.MD	ALF-H63519-MD	4-Bromo-N-(2-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63520.03	ALF-H63520-03	Ethyl 1-(2-aminoethyl)piperidine-4-carboxylate dihydrochloride, 97%	1177093-16-1	1g	6692	2933	18
H63520.06	ALF-H63520-06	Ethyl 1-(2-aminoethyl)piperidine-4-carboxylate dihydrochloride, 97%	1177093-16-1	5g	33460	2933	18
H63520.MD	ALF-H63520-MD	Ethyl 1-(2-aminoethyl)piperidine-4-carboxylate dihydrochloride, 97%	1177093-16-1	250mg	1672	2933	18
H63522.MD	ALF-H63522-MD	Methyl 4-(Boc-amino)indole-3-carboxylate, 97%	1284163-34-3	250mg	12144	2933	18
H63525.03	ALF-H63525-03	1-Benzyl-6-cyanoindole, 97%	1030423-43-8	1g	3040	2933	18
H63525.06	ALF-H63525-06	1-Benzyl-6-cyanoindole, 97%	1030423-43-8	5g	15201	2933	18
H63527.03	ALF-H63527-03	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6	1g	19762	2933	18
H63527.MD	ALF-H63527-MD	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6	250mg	6593	2933	18
H63528.03	ALF-H63528-03	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	1g	3795	2909	18
H63528.06	ALF-H63528-06	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	5g	16911	2909	18
H63528.MD	ALF-H63528-MD	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7	250mg	1530	2909	18
H63529.03	ALF-H63529-03	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0	1g	1898	2922	18
H63529.06	ALF-H63529-06	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0	5g	7394	2922	18
H63532.03	ALF-H63532-03	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	1g	1583	2922	18
H63532.06	ALF-H63532-06	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	5g	14661	2922	18
H63532.14	ALF-H63532-14	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6	25g	58556	2922	18
H63533.MD	ALF-H63533-MD	4,5-Bis(hydroxymethyl)-1-tritylimidazole, 97%	77134-74-8	250mg	43894	2933	18
H63534.03	ALF-H63534-03	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%		1g	5073	2933	18
H63534.06	ALF-H63534-06	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%		5g	25366	2933	18
H63534.MD	ALF-H63534-MD	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%		250mg	1268	2933	18
H63535.03	ALF-H63535-03	D-Alaninamide hydrochloride, 98%	71810-97-4	1g	1754	2924	18
H63535.06	ALF-H63535-06	D-Alaninamide hydrochloride, 98%	71810-97-4	5g	6395	2924	18
H63536.03	ALF-H63536-03	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6242	2935	18
H63536.06	ALF-H63536-06	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31213	2935	18
H63536.MD	ALF-H63536-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1557	2935	18
H63537.03	ALF-H63537-03	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	1g	3552	2933	18
H63537.06	ALF-H63537-06	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	5g	14211	2933	18
H63537.MD	ALF-H63537-MD	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4	250mg	890	2933	18
H63538.03	ALF-H63538-03	1-Boc-6-bromoindole, 97%	147621-26-9	1g	4057	2933	18
H63538.06	ALF-H63538-06	1-Boc-6-bromoindole, 97%	147621-26-9	5g	20328	2933	18
H63538.MD	ALF-H63538-MD	1-Boc-6-bromoindole, 97%	147621-26-9	250mg	1017	2933	18
H63540.MC	ALF-H63540-MC	(1R,2R)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174758-63-5	100mg	1592	2931	18
H63540.ME	ALF-H63540-ME	(1R,2R)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174758-63-5	500mg	5334	2931	18
H63541.03	ALF-H63541-03	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	1g	4579	2934	18
H63541.06	ALF-H63541-06	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	5g	13043	2934	18
H63541.MD	ALF-H63541-MD	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4	250mg	1530	2934	18
H63542.03	ALF-H63542-03	4-Chloro-2,5-difluorotoluene, 98%	879093-04-6	1g	2034	2903	18
H63542.06	ALF-H63542-06	4-Chloro-2,5-difluorotoluene, 98%	879093-04-6	5g	10165	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63542.MD	ALF-H63542-MD	4-Chloro-2,5-difluorotoluene, 98%	879093-04-6	250mg	855	2903	18
H63543.03	ALF-H63543-03	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5	1g	6126	2924	18
H63543.06	ALF-H63543-06	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5	5g	22758	2924	18
H63544.03	ALF-H63544-03	3-(2-Bromophenyl)-2-thiohydantoin, 95%		1g	6342	2933	18
H63544.06	ALF-H63544-06	3-(2-Bromophenyl)-2-thiohydantoin, 95%		5g	31661	2933	18
H63544.MD	ALF-H63544-MD	3-(2-Bromophenyl)-2-thiohydantoin, 95%		250mg	1583	2933	18
H63545.06	ALF-H63545-06	N ^α -Boc-N ^α -d-xanthyl-L-glutamine, 98%	55260-24-7	5g	1601	2924	18
H63545.14	ALF-H63545-14	N ^α -Boc-N ^α -d-xanthyl-L-glutamine, 98%	55260-24-7	25g	8014	2924	18
H63546.03	ALF-H63546-03	Ethyl 2-bromo-4-(trifluoromethyl)thiazole-5-carboxylate, 97%	72850-79-4	1g	4057	2934	18
H63546.06	ALF-H63546-06	Ethyl 2-bromo-4-(trifluoromethyl)thiazole-5-carboxylate, 97%	72850-79-4	5g	20328	2934	18
H63546.MD	ALF-H63546-MD	Ethyl 2-bromo-4-(trifluoromethyl)thiazole-5-carboxylate, 97%	72850-79-4	250mg	1017	2934	18
H63547.03	ALF-H63547-03	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	1g	3904	2933	18
H63547.06	ALF-H63547-06	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	5g	14661	2933	18
H63547.MD	ALF-H63547-MD	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5	250mg	1422	2933	18
H63548.03	ALF-H63548-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%		1g	5073	2933	18
H63548.06	ALF-H63548-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%		5g	25366	2933	18
H63548.MD	ALF-H63548-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%		250mg	1268	2933	18
H63549.03	ALF-H63549-03	N ^α -Benzyloxycarbonyl-N ^α -d-trityl-L-glutamine, 98%	132388-60-4	1g	2194	2924	18
H63549.06	ALF-H63549-06	N ^α -Benzyloxycarbonyl-N ^α -d-trityl-L-glutamine, 98%	132388-60-4	5g	6819	2924	18
H63549.14	ALF-H63549-14	N ^α -Benzyloxycarbonyl-N ^α -d-trityl-L-glutamine, 98%	132388-60-4	25g	18530	2924	18
H63550.03	ALF-H63550-03	4-Bromo-N-(5-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H63550.06	ALF-H63550-06	4-Bromo-N-(5-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H63550.MD	ALF-H63550-MD	4-Bromo-N-(5-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H63551.03	ALF-H63551-03	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4	1g	15201	2933	18
H63551.06	ALF-H63551-06	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4	5g	59186	2933	18
H63551.MD	ALF-H63551-MD	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4	250mg	3806	2933	18
H63552.03	ALF-H63552-03	5-Nitro-3-(4-oxyccyclohexen-1-yl)indole, 95%	915037-54-6	1g	8114	2933	18
H63552.06	ALF-H63552-06	5-Nitro-3-(4-oxyccyclohexen-1-yl)indole, 95%	915037-54-6	5g	40568	2933	18
H63552.MD	ALF-H63552-MD	5-Nitro-3-(4-oxyccyclohexen-1-yl)indole, 95%	915037-54-6	250mg	2034	2933	18
H63553.03	ALF-H63553-03	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	1g	8878	2933	18
H63553.06	ALF-H63553-06	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	5g	35530	2933	18
H63553.MD	ALF-H63553-MD	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3	250mg	2536	2933	18
H63554.06	ALF-H63554-06	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0	5g	2267	2924	18
H63554.14	ALF-H63554-14	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0	25g	9354	2924	18
H63555.03	ALF-H63555-03	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	1g	3552	2933	18
H63555.06	ALF-H63555-06	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	5g	14211	2933	18
H63555.MD	ALF-H63555-MD	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6	250mg	1188	2933	18
H63556.03	ALF-H63556-03	4-Bromo-N-(2-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5415	2935	18
H63556.06	ALF-H63556-06	4-Bromo-N-(2-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H63556.MD	ALF-H63556-MD	4-Bromo-N-(2-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H63557.03	ALF-H63557-03	4-Nitroindole-2-carboxylic acid, 97%	16732-60-8	1g	32201	2933	18
H63557.MD	ALF-H63557-MD	4-Nitroindole-2-carboxylic acid, 97%	16732-60-8	250mg	9803	2933	18
H63558.03	ALF-H63558-03	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8	1g	4434	2933	18
H63558.06	ALF-H63558-06	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8	5g	17720	2933	18
H63558.MD	ALF-H63558-MD	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8	250mg	1474	2933	18
H63559.03	ALF-H63559-03	2-Chloro-1-methylbenzimidazole	1849-02-1	1g	3597	2933	18
H63559.06	ALF-H63559-06	2-Chloro-1-methylbenzimidazole	1849-02-1	5g	33280	2933	18

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H63560.MC	ALF-H63560-MC	(1R,2R)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	1150113-65-7	100mg	855	2931	18
H63560.ME	ALF-H63560-ME	(1R,2R)-N,N-Bis[2-(di-p-tolylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	1150113-65-7	500mg	3552	2931	18
H63562.03	ALF-H63562-03	DL-Phenylalaninol, 96%	16088-07-6	1g	2267	2922	18
H63562.06	ALF-H63562-06	DL-Phenylalaninol, 96%	16088-07-6	5g	8518	2922	18
H63562.14	ALF-H63562-14	DL-Phenylalaninol, 96%	16088-07-6	25g	34091	2922	18
H63563.03	ALF-H63563-03	4-Bromo-N-(4-chloro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H63563.06	ALF-H63563-06	4-Bromo-N-(4-chloro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H63563.MD	ALF-H63563-MD	4-Bromo-N-(4-chloro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H63564.03	ALF-H63564-03	Methyl 1-benzyl-5-oxopyrrolidine-3-carboxylate, 98%	51535-00-3	1g	7097	2933	18
H63564.06	ALF-H63564-06	Methyl 1-benzyl-5-oxopyrrolidine-3-carboxylate, 98%	51535-00-3	5g	28424	2933	18
H63564.MD	ALF-H63564-MD	Methyl 1-benzyl-5-oxopyrrolidine-3-carboxylate, 98%	51535-00-3	250mg	2960	2933	18
H63566.03	ALF-H63566-03	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	1g	1637	2928	18
H63566.06	ALF-H63566-06	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	5g	4317	2928	18
H63566.14	ALF-H63566-14	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0	25g	15381	2928	18
H63569.03	ALF-H63569-03	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3	1g	18439	2933	18
H63569.MD	ALF-H63569-MD	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3	250mg	4723	2933	18
H63570.03	ALF-H63570-03	4-Bromo-N-(3-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H63570.06	ALF-H63570-06	4-Bromo-N-(3-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63570.MD	ALF-H63570-MD	4-Bromo-N-(3-fluoro-5-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63571.03	ALF-H63571-03	L-Leucine allyl ester p-toluenesulfonate salt, 98%	88224-03-7	1g	855	2922	18
H63571.06	ALF-H63571-06	L-Leucine allyl ester p-toluenesulfonate salt, 98%	88224-03-7	5g	3653	2922	18
H63572.03	ALF-H63572-03	4-Cyano-L-phenylalanine, 98%	167479-78-9	1g	6648	2926	18
H63572.06	ALF-H63572-06	4-Cyano-L-phenylalanine, 98%	167479-78-9	5g	24825	2926	18
H63572.MD	ALF-H63572-MD	4-Cyano-L-phenylalanine, 98%	167479-78-9	250mg	2482	2926	18
H63573.03	ALF-H63573-03	4-Chloro-L-phenylalanine, 97%	14173-39-8	1g	8167	2922	18
H63573.06	ALF-H63573-06	4-Chloro-L-phenylalanine, 97%	14173-39-8	5g	32723	2922	18
H63573.MD	ALF-H63573-MD	4-Chloro-L-phenylalanine, 97%	14173-39-8	250mg	5715	2922	18
H63574.03	ALF-H63574-03	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	1g	3320	2904	18
H63574.06	ALF-H63574-06	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	5g	10705	2904	18
H63574.MD	ALF-H63574-MD	3-Fluoro-2-nitrotoluene, 96%	3013-27-2	250mg	1188	2904	18
H63575.03	ALF-H63575-03	Methyl 2-methylimidazo[1,2-a]pyridine-3-carboxylate, 98%	943112-78-5	1g	5073	2933	18
H63575.06	ALF-H63575-06	Methyl 2-methylimidazo[1,2-a]pyridine-3-carboxylate, 98%	943112-78-5	5g	25366	2933	18
H63575.MD	ALF-H63575-MD	Methyl 2-methylimidazo[1,2-a]pyridine-3-carboxylate, 98%	943112-78-5	250mg	1268	2933	18
H63576.03	ALF-H63576-03	1,3,4,5-Tetrahydrobenzo[b]azepin-2-one, 97%	4424-80-0	1g	2312	2933	18
H63576.06	ALF-H63576-06	1,3,4,5-Tetrahydrobenzo[b]azepin-2-one, 97%	4424-80-0	5g	6710	2933	18
H63577.03	ALF-H63577-03	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	1g	5398	2933	18
H63577.06	ALF-H63577-06	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	5g	26985	2933	18
H63577.MD	ALF-H63577-MD	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2	250mg	1350	2933	18
H63578.03	ALF-H63578-03	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	1g	12413	2933	18
H63578.06	ALF-H63578-06	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	5g	50371	2933	18
H63578.MD	ALF-H63578-MD	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1	250mg	3895	2933	18
H63579.03	ALF-H63579-03	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7	1g	5073	2933	18
H63579.06	ALF-H63579-06	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7	5g	25366	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63579.MD	ALF-H63579-MD	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7	250mg	1268	2933	18
H63580.03	ALF-H63580-03	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6	1g	6215	2924	18
H63580.MD	ALF-H63580-MD	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6	250mg	1710	2924	18
H63581.03	ALF-H63581-03	5-(2-Furyl)isoxazole-3-carboxylic acid, 97%	98434-06-1	1g	11964	2934	18
H63581.MD	ALF-H63581-MD	5-(2-Furyl)isoxazole-3-carboxylic acid, 97%	98434-06-1	250mg	2987	2934	18
H63582.03	ALF-H63582-03	trans-4-Benzoyloxy-N-Fmoc-L-proline, 98%	174800-02-3	1g	4137	2924	18
H63582.06	ALF-H63582-06	trans-4-Benzoyloxy-N-Fmoc-L-proline, 98%	174800-02-3	5g	20688	2924	18
H63582.MD	ALF-H63582-MD	trans-4-Benzoyloxy-N-Fmoc-L-proline, 98%	174800-02-3	250mg	1035	2924	18
H63583.09	ALF-H63583-09	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8	10g	1826	2934	18
H63583.18	ALF-H63583-18	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8	50g	5947	2934	18
H63583.30	ALF-H63583-30	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8	250g	11289	2934	18
H63584.03	ALF-H63584-03	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	1g	6100	2933	18
H63584.06	ALF-H63584-06	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	5g	18979	2933	18
H63584.MD	ALF-H63584-MD	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7	250mg	2034	2933	18
H63585.03	ALF-H63585-03	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	1g	944	2924	18
H63585.06	ALF-H63585-06	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	5g	3751	2924	18
H63585.14	ALF-H63585-14	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3	25g	14570	2924	18
H63586.03	ALF-H63586-03	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	1g	2276	2922	18
H63586.06	ALF-H63586-06	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	5g	11693	2922	18
H63586.MD	ALF-H63586-MD	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6	250mg	1188	2922	18
H63587.03	ALF-H63587-03	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3	1g	31932	2933	18
H63587.MD	ALF-H63587-MD	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3	250mg	5398	2933	18
H63588.03	ALF-H63588-03	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	1g	1960	2933	18
H63588.06	ALF-H63588-06	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	5g	14481	2933	18
H63588.MD	ALF-H63588-MD	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4	250mg	1205	2933	18
H63589.03	ALF-H63589-03	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	1g	4201	2924	18
H63589.06	ALF-H63589-06	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	5g	14302	2924	18
H63589.MD	ALF-H63589-MD	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4	250mg	855	2924	18
H63590.03	ALF-H63590-03	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0	1g	5073	2933	18
H63590.06	ALF-H63590-06	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0	5g	25366	2933	18
H63590.MD	ALF-H63590-MD	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0	250mg	1268	2933	18
H63591.03	ALF-H63591-03	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	1g	899	2924	18
H63591.06	ALF-H63591-06	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	5g	5398	2924	18
H63591.14	ALF-H63591-14	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2	25g	22487	2924	18
H63592.03	ALF-H63592-03	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	1g	4434	2933	18
H63592.06	ALF-H63592-06	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	5g	17720	2933	18
H63592.MD	ALF-H63592-MD	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8	250mg	1474	2933	18
H63593.MC	ALF-H63593-MC	(R,R)-[2-(4-Isopropyl-2-oxazoliny)ferrocenyl]diphenylphosphine, 97%	541540-70-9	100mg	3724	2934	18
H63593.ME	ALF-H63593-ME	(R,R)-[2-(4-Isopropyl-2-oxazoliny)ferrocenyl]diphenylphosphine, 97%	541540-70-9	500mg	10074	2934	18
H63595.03	ALF-H63595-03	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4	1g	3193	2933	18
H63595.06	ALF-H63595-06	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4	5g	13492	2933	18
H63595.MD	ALF-H63595-MD	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4	250mg	1062	2933	18
H63596.03	ALF-H63596-03	N ^α -Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0	1g	3246	2924	18
H63596.06	ALF-H63596-06	N ^α -Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0	5g	16191	2924	18
H63596.MD	ALF-H63596-MD	N ^α -Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0	250mg	855	2924	18
H63598.03	ALF-H63598-03	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	1g	3662	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63598.06	ALF-H63598-06	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	5g	14211	2924	18
H63598.MD	ALF-H63598-MD	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8	250mg	1188	2924	18
H63599.03	ALF-H63599-03	N-Boc-thiourea, 97%	268551-65-1	1g	4156	2930	18
H63599.06	ALF-H63599-06	N-Boc-thiourea, 97%	268551-65-1	5g	14211	2930	18
H63599.MD	ALF-H63599-MD	N-Boc-thiourea, 97%	268551-65-1	250mg	1205	2930	18
H63600.03	ALF-H63600-03	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		1g	4057	2934	18
H63600.06	ALF-H63600-06	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		5g	20328	2934	18
H63600.MD	ALF-H63600-MD	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		250mg	1017	2934	18
H63601.03	ALF-H63601-03	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9	1g	10525	2934	18
H63601.06	ALF-H63601-06	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9	5g	43805	2934	18
H63601.MD	ALF-H63601-MD	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9	250mg	3284	2934	18
H63602.03	ALF-H63602-03	3-(Methylamino)pyridine, 95%	18364-47-1	1g	6170	2933	18
H63602.06	ALF-H63602-06	3-(Methylamino)pyridine, 95%	18364-47-1	5g	24692	2933	18
H63602.MD	ALF-H63602-MD	3-(Methylamino)pyridine, 95%	18364-47-1	250mg	2060	2933	18
H63603.03	ALF-H63603-03	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	1g	8518	2933	18
H63603.06	ALF-H63603-06	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	5g	35530	2933	18
H63603.MD	ALF-H63603-MD	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8	250mg	2662	2933	18
H63605.06	ALF-H63605-06	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	5g	2527	2933	18
H63605.14	ALF-H63605-14	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	25g	7709	2933	18
H63605.22	ALF-H63605-22	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6	100g	25186	2933	18
H63609.03	ALF-H63609-03	N ^a -Biotinyl-N ^a -Fmoc-L-lysine, 95%	146987-10-2	1g	13672	2924	18
H63609.06	ALF-H63609-06	N ^a -Biotinyl-N ^a -Fmoc-L-lysine, 95%	146987-10-2	5g	53249	2924	18
H63609.MD	ALF-H63609-MD	N ^a -Biotinyl-N ^a -Fmoc-L-lysine, 95%	146987-10-2	250mg	4434	2924	18
H63610.03	ALF-H63610-03	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		1g	7799	2934	18
H63610.06	ALF-H63610-06	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		5g	39038	2934	18
H63610.MD	ALF-H63610-MD	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%		250mg	1952	2934	18
H63611.06	ALF-H63611-06	N ^a -Boc-L-arginine hydrochloride, 98%	35897-34-8	5g	1583	2924	18
H63611.14	ALF-H63611-14	N ^a -Boc-L-arginine hydrochloride, 98%	35897-34-8	25g	5640	2924	18
H63611.22	ALF-H63611-22	N ^a -Boc-L-arginine hydrochloride, 98%	35897-34-8	100g	17000	2924	18
H63612.03	ALF-H63612-03	6-Cyano-3-(Dimethylaminomethyl)indole, 95%		1g	8114	2933	18
H63612.06	ALF-H63612-06	6-Cyano-3-(Dimethylaminomethyl)indole, 95%		5g	40568	2933	18
H63612.MD	ALF-H63612-MD	6-Cyano-3-(Dimethylaminomethyl)indole, 95%		250mg	2034	2933	18
H63613.03	ALF-H63613-03	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%		1g	4434	2921	18
H63613.06	ALF-H63613-06	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%		5g	17720	2921	18
H63613.MD	ALF-H63613-MD	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%		250mg	1474	2921	18
H63614.03	ALF-H63614-03	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	1g	4281	2924	18
H63614.06	ALF-H63614-06	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	5g	14302	2924	18
H63614.MD	ALF-H63614-MD	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2	250mg	1511	2924	18
H63615.03	ALF-H63615-03	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	1g	3552	2933	18
H63615.06	ALF-H63615-06	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	5g	14211	2933	18
H63615.MD	ALF-H63615-MD	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6	250mg	1188	2933	18
H63616.06	ALF-H63616-06	L-Glutamic acid 5-cyclohexyl ester, 95%	112471-82-6	5g	1583	2922	18
H63616.14	ALF-H63616-14	L-Glutamic acid 5-cyclohexyl ester, 95%	112471-82-6	25g	7907	2922	18
H63617.MD	ALF-H63617-MD	Methyl 4-(tert-butyl(dimethylsilyloxy)indole-6-carboxylate, 97%	885266-75-1	250mg	11153	2933	18
H63618.03	ALF-H63618-03	4-Bromo-N-(3,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H63618.06	ALF-H63618-06	4-Bromo-N-(3,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18

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H63618.MD	ALF-H63618-MD	4-Bromo-N-(3,5-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H63620.03	ALF-H63620-03	Thiazole-2-carboxylic acid, 95%	14190-59-1	1g	4508	2934	18
H63620.06	ALF-H63620-06	Thiazole-2-carboxylic acid, 95%	14190-59-1	5g	19968	2934	18
H63620.MD	ALF-H63620-MD	Thiazole-2-carboxylic acid, 95%	14190-59-1	250mg	1672	2934	18
H63621.03	ALF-H63621-03	N ^α ,N ^δ ,N ^ω -Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8	1g	2276	2924	18
H63621.06	ALF-H63621-06	N ^α ,N ^δ ,N ^ω -Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8	5g	9084	2924	18
H63622.03	ALF-H63622-03	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	1g	1188	2916	18
H63622.06	ALF-H63622-06	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	5g	2591	2916	18
H63622.14	ALF-H63622-14	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9	25g	11064	2916	18
H63623.03	ALF-H63623-03	4-Chloro-2,3-difluorobenzoic acid, 97%	150444-94-3	1g	2034	2916	18
H63623.06	ALF-H63623-06	4-Chloro-2,3-difluorobenzoic acid, 97%	150444-94-3	5g	10165	2916	18
H63623.MD	ALF-H63623-MD	4-Chloro-2,3-difluorobenzoic acid, 97%	150444-94-3	250mg	855	2916	18
H63625.03	ALF-H63625-03	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	675831-64-8	1g	19877	2933	18
H63625.MD	ALF-H63625-MD	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	675831-64-8	250mg	8284	2933	18
H63626.03	ALF-H63626-03	N-Methyl-4-(trifluoromethyl)benzylamine, 97%	90390-11-7	1g	1115	2921	18
H63626.06	ALF-H63626-06	N-Methyl-4-(trifluoromethyl)benzylamine, 97%	90390-11-7	5g	5595	2921	18
H63627.03	ALF-H63627-03	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	1g	7916	2933	18
H63627.06	ALF-H63627-06	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	5g	39578	2933	18
H63627.MD	ALF-H63627-MD	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1	250mg	1979	2933	18
H63628.03	ALF-H63628-03	S-Trityl-L-cysteinamide, 98%	166737-85-5	1g	1457	2924	18
H63629.03	ALF-H63629-03	N ^α -Fmoc-N ^ε -(4-methyltrityl)-L-lysine, 95%	167393-62-6	1g	2070	2924	18
H63629.06	ALF-H63629-06	N ^α -Fmoc-N ^ε -(4-methyltrityl)-L-lysine, 95%	167393-62-6	5g	10345	2924	18
H63630.06	ALF-H63630-06	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9	5g	2591	2922	18
H63630.14	ALF-H63630-14	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9	25g	10372	2922	18
H63632.03	ALF-H63632-03	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6	1g	1826	2903	18
H63632.06	ALF-H63632-06	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6	5g	7313	2903	18
H63633.03	ALF-H63633-03	2-Amino-4-ethylaminothiazole dihydrochloride, 97%	89364-16-9	1g	12144	2934	18
H63633.MD	ALF-H63633-MD	2-Amino-4-ethylaminothiazole dihydrochloride, 97%	89364-16-9	250mg	3040	2934	18
H63634.03	ALF-H63634-03	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%		1g	5640	2934	18
H63634.06	ALF-H63634-06	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%		5g	28153	2934	18
H63634.MD	ALF-H63634-MD	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%		250mg	1412	2934	18
H63635.03	ALF-H63635-03	N-Benzyloxycarbonyl-D-glutamic acid 5-benzyl ester, 95%	59486-73-6	1g	3895	2924	18
H63635.06	ALF-H63635-06	N-Benzyloxycarbonyl-D-glutamic acid 5-benzyl ester, 95%	59486-73-6	5g	19519	2924	18
H63635.MD	ALF-H63635-MD	N-Benzyloxycarbonyl-D-glutamic acid 5-benzyl ester, 95%	59486-73-6	250mg	971	2924	18
H63636.03	ALF-H63636-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5	1g	5073	2933	18
H63636.06	ALF-H63636-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5	5g	25366	2933	18
H63636.MD	ALF-H63636-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5	250mg	1268	2933	18
H63638.03	ALF-H63638-03	Methyl 3-thiocyanatoindole-6-carboxylate, 97%	885266-73-9	1g	7303	2933	18
H63638.06	ALF-H63638-06	Methyl 3-thiocyanatoindole-6-carboxylate, 97%	885266-73-9	5g	36519	2933	18
H63638.MD	ALF-H63638-MD	Methyl 3-thiocyanatoindole-6-carboxylate, 97%	885266-73-9	250mg	1826	2933	18
H63639.03	ALF-H63639-03	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4272	2935	18
H63639.06	ALF-H63639-06	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	21318	2935	18

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H63639.MD	ALF-H63639-MD	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1070	2935	18
H63640.03	ALF-H63640-03	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	1g	5109	2924	18
H63640.06	ALF-H63640-06	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	5g	20508	2924	18
H63640.MD	ALF-H63640-MD	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1	250mg	1701	2924	18
H63641.03	ALF-H63641-03	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0	1g	20328	2924	18
H63641.MD	ALF-H63641-MD	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0	250mg	6746	2924	18
H63642.03	ALF-H63642-03	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2	1g	2105	2924	18
H63642.06	ALF-H63642-06	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2	5g	8373	2924	18
H63644.03	ALF-H63644-03	Methyl 5-methylthiazole-2-carboxylate, 95%	79247-98-6	1g	10165	2934	18
H63644.MD	ALF-H63644-MD	Methyl 5-methylthiazole-2-carboxylate, 95%	79247-98-6	250mg	2536	2934	18
H63645.03	ALF-H63645-03	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7	1g	11333	2933	18
H63645.06	ALF-H63645-06	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7	5g	47314	2933	18
H63645.MD	ALF-H63645-MD	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7	250mg	4732	2933	18
H63646.03	ALF-H63646-03	N-Fmoc-4-nitro-D-phenylalanine, 95%	177966-63-1	1g	1691	2924	18
H63646.06	ALF-H63646-06	N-Fmoc-4-nitro-D-phenylalanine, 95%	177966-63-1	5g	8437	2924	18
H63646.MD	ALF-H63646-MD	N-Fmoc-4-nitro-D-phenylalanine, 95%	177966-63-1	250mg	855	2924	18
H63647.06	ALF-H63647-06	N-Boc-D-threonine, 95%	55674-67-4	5g	3500	2924	18
H63647.14	ALF-H63647-14	N-Boc-D-threonine, 95%	55674-67-4	25g	14841	2924	18
H63650.03	ALF-H63650-03	2-Chloro-6-methylpyrazine, 97%	38557-71-0	1g	4355	2933	18
H63650.06	ALF-H63650-06	2-Chloro-6-methylpyrazine, 97%	38557-71-0	5g	17451	2933	18
H63650.MD	ALF-H63650-MD	2-Chloro-6-methylpyrazine, 97%	38557-71-0	250mg	1447	2933	18
H63651.03	ALF-H63651-03	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6	1g	3193	2933	18
H63651.06	ALF-H63651-06	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6	5g	23657	2933	18
H63651.MD	ALF-H63651-MD	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6	250mg	1970	2933	18
H63652.03	ALF-H63652-03	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	1g	2320	2916	18
H63652.06	ALF-H63652-06	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	5g	11604	2916	18
H63652.MD	ALF-H63652-MD	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1	250mg	855	2916	18
H63653.03	ALF-H63653-03	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	1g	11424	2933	18
H63653.06	ALF-H63653-06	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	5g	36968	2933	18
H63653.MD	ALF-H63653-MD	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2	250mg	2771	2933	18
H63654.03	ALF-H63654-03	4-Bromo-N-(4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8114	2935	18
H63654.06	ALF-H63654-06	4-Bromo-N-(4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63654.MD	ALF-H63654-MD	4-Bromo-N-(4-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63655.03	ALF-H63655-03	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	1g	5262	2933	18
H63655.06	ALF-H63655-06	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	5g	17271	2933	18
H63655.MD	ALF-H63655-MD	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0	250mg	1601	2933	18
H63657.03	ALF-H63657-03	L-Proline tert-butyl ester, 98%	2812-46-6	1g	1728	2922	18
H63657.06	ALF-H63657-06	L-Proline tert-butyl ester, 98%	2812-46-6	5g	6926	2922	18
H63658.03	ALF-H63658-03	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	1g	1312	2922	18
H63658.06	ALF-H63658-06	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	5g	4920	2922	18
H63658.14	ALF-H63658-14	D-Aspartic acid 1-methyl ester, 98%	65414-78-0	25g	19635	2922	18
H63660.03	ALF-H63660-03	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%		1g	5073	2933	18
H63660.06	ALF-H63660-06	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%		5g	25366	2933	18
H63660.MD	ALF-H63660-MD	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%		250mg	1268	2933	18
H63661.03	ALF-H63661-03	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1	1g	3049	2922	18
H63661.06	ALF-H63661-06	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1	5g	12772	2922	18
H63663.03	ALF-H63663-03	N ^α -Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9	1g	1205	2924	18

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H63663.06	ALF-H63663-06	N ^α -Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9	5g	6026	2924	18
H63663.MD	ALF-H63663-MD	N ^α -Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9	250mg	855	2924	18
H63664.03	ALF-H63664-03	4-Ethoxybenzoyl chloride, 99+%	16331-46-7	1g	2500	2918	18
H63664.06	ALF-H63664-06	4-Ethoxybenzoyl chloride, 99+%	16331-46-7	5g	9623	2918	18
H63664.14	ALF-H63664-14	4-Ethoxybenzoyl chloride, 99+%	16331-46-7	25g	19159	2918	18
H63665.03	ALF-H63665-03	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	1g	3552	2933	18
H63665.06	ALF-H63665-06	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	5g	14211	2933	18
H63665.MD	ALF-H63665-MD	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6	250mg	1188	2933	18
H63666.06	ALF-H63666-06	N ^ω -Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5	5g	1223	2925	18
H63666.14	ALF-H63666-14	N ^ω -Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5	25g	4641	2925	18
H63667.03	ALF-H63667-03	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7	1g	5073	2933	18
H63667.06	ALF-H63667-06	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7	5g	25366	2933	18
H63667.MD	ALF-H63667-MD	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7	250mg	1268	2933	18
H63668.03	ALF-H63668-03	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5	1g	4434	2933	18
H63668.06	ALF-H63668-06	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5	5g	17720	2933	18
H63668.MD	ALF-H63668-MD	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5	250mg	1474	2933	18
H63669.03	ALF-H63669-03	3-Chloropyridine-4-carboxylic acid, 97%	88912-27-0	1g	1153	2933	18
H63669.06	ALF-H63669-06	3-Chloropyridine-4-carboxylic acid, 97%	88912-27-0	5g	3841	2933	18
H63670.03	ALF-H63670-03	1-(2-Nitrophenyl)azepane, 97%	40832-88-0	1g	2536	2933	18
H63670.06	ALF-H63670-06	1-(2-Nitrophenyl)azepane, 97%	40832-88-0	5g	12683	2933	18
H63670.MD	ALF-H63670-MD	1-(2-Nitrophenyl)azepane, 97%	40832-88-0	250mg	855	2933	18
H63671.03	ALF-H63671-03	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3	1g	5154	2924	18
H63671.06	ALF-H63671-06	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3	5g	16911	2924	18
H63672.03	ALF-H63672-03	4-Bromo-N-(4-chloro-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H63672.06	ALF-H63672-06	4-Bromo-N-(4-chloro-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63672.MD	ALF-H63672-MD	4-Bromo-N-(4-chloro-2-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63673.03	ALF-H63673-03	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3	1g	5982	2924	18
H63673.06	ALF-H63673-06	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3	5g	19968	2924	18
H63674.03	ALF-H63674-03	6-Nitroindole-3-carboxaldehyde, 95%	10553-13-6	1g	10165	2933	18
H63674.MD	ALF-H63674-MD	6-Nitroindole-3-carboxaldehyde, 95%	10553-13-6	250mg	2536	2933	18
H63675.06	ALF-H63675-06	O-Benzyl-L-tyrosine, 98%	16652-64-5	5g	2565	2918	18
H63675.14	ALF-H63675-14	O-Benzyl-L-tyrosine, 98%	16652-64-5	25g	10254	2918	18
H63675.22	ALF-H63675-22	O-Benzyl-L-tyrosine, 98%	16652-64-5	100g	39758	2918	18
H63676.03	ALF-H63676-03	4-Bromo-5-fluoro-2-iodotoluene, 98%	870704-15-7	1g	3193	2903	18
H63676.06	ALF-H63676-06	4-Bromo-5-fluoro-2-iodotoluene, 98%	870704-15-7	5g	12772	2903	18
H63676.MD	ALF-H63676-MD	4-Bromo-5-fluoro-2-iodotoluene, 98%	870704-15-7	250mg	1062	2903	18
H63678.03	ALF-H63678-03	D-Serine benzyl ester hydrochloride, 95%	151651-44-4	1g	1691	2922	18
H63678.06	ALF-H63678-06	D-Serine benzyl ester hydrochloride, 95%	151651-44-4	5g	11513	2922	18
H63679.03	ALF-H63679-03	6-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		1g	8114	2933	18
H63679.06	ALF-H63679-06	6-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		5g	40568	2933	18
H63679.MD	ALF-H63679-MD	6-Bromo-3-(4-oxocyclohexen-1-yl)indole, 95%		250mg	2034	2933	18
H63681.03	ALF-H63681-03	3-(2-Thienyl)-D-alanine, 95%	62561-76-6	1g	20148	2934	18
H63681.MD	ALF-H63681-MD	3-(2-Thienyl)-D-alanine, 95%	62561-76-6	250mg	5208	2934	18
H63683.03	ALF-H63683-03	4-Bromo-N-(4-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	7377	2935	18
H63683.06	ALF-H63683-06	4-Bromo-N-(4-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	36879	2935	18
H63683.MD	ALF-H63683-MD	4-Bromo-N-(4-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1843	2935	18
H63684.03	ALF-H63684-03	4-Bromo-N-(3,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18

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H63684.06	ALF-H63684-06	4-Bromo-N-(3,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H63684.MD	ALF-H63684-MD	4-Bromo-N-(3,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H63685.06	ALF-H63685-06	D-Serine methyl ester hydrochloride, 95%	5874-57-7	5g	1259	2922	18
H63685.14	ALF-H63685-14	D-Serine methyl ester hydrochloride, 95%	5874-57-7	25g	4723	2922	18
H63685.22	ALF-H63685-22	D-Serine methyl ester hydrochloride, 95%	5874-57-7	100g	15112	2922	18
H63686.03	ALF-H63686-03	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	1g	1654	2924	18
H63686.06	ALF-H63686-06	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	5g	7350	2924	18
H63686.14	ALF-H63686-14	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8	25g	28873	2924	18
H63687.03	ALF-H63687-03	4-Cyano-D-phenylalanine, 98%	263396-44-7	1g	7745	2926	18
H63687.06	ALF-H63687-06	4-Cyano-D-phenylalanine, 98%	263396-44-7	5g	30853	2926	18
H63687.MD	ALF-H63687-MD	4-Cyano-D-phenylalanine, 98%	263396-44-7	250mg	2500	2926	18
H63688.03	ALF-H63688-03	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	1g	2455	2924	18
H63688.06	ALF-H63688-06	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	5g	14211	2924	18
H63688.MD	ALF-H63688-MD	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3	250mg	1188	2924	18
H63689.03	ALF-H63689-03	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1	1g	31122	2934	18
H63689.MD	ALF-H63689-MD	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1	250mg	14481	2934	18
H63690.06	ALF-H63690-06	N ^α -Boc-N ^γ -xanthyl-L-asparagine, 98%	65420-40-8	5g	1188	2924	18
H63690.14	ALF-H63690-14	N ^α -Boc-N ^γ -xanthyl-L-asparagine, 98%	65420-40-8	25g	3310	2924	18
H63691.03	ALF-H63691-03	N-Fmoc-L-isoleucine pentafluorophenyl ester, 98%	86060-89-1	1g	1286	2924	18
H63691.06	ALF-H63691-06	N-Fmoc-L-isoleucine pentafluorophenyl ester, 98%	86060-89-1	5g	4974	2924	18
H63692.03	ALF-H63692-03	3-Phenyl-2-thiohydantoin, 95%	2010-15-3	1g	9264	2933	18
H63692.06	ALF-H63692-06	3-Phenyl-2-thiohydantoin, 95%	2010-15-3	5g	46144	2933	18
H63692.MD	ALF-H63692-MD	3-Phenyl-2-thiohydantoin, 95%	2010-15-3	250mg	2302	2933	18
H63693.03	ALF-H63693-03	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6	1g	20059	2933	18
H63693.MD	ALF-H63693-MD	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6	250mg	5018	2933	18
H63694.03	ALF-H63694-03	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	1g	5558	2933	18
H63694.06	ALF-H63694-06	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	5g	27794	2933	18
H63694.MD	ALF-H63694-MD	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1	250mg	1395	2933	18
H63695.MD	ALF-H63695-MD	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	54605-72-0	250mg	2734	2933	18
H63696.03	ALF-H63696-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%		1g	5073	2933	18
H63696.06	ALF-H63696-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%		5g	25366	2933	18
H63696.MD	ALF-H63696-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%		250mg	1268	2933	18
H63697.03	ALF-H63697-03	N ^α w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	80745-10-4	1g	1610	2935	18
H63697.06	ALF-H63697-06	N ^α w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	80745-10-4	5g	11964	2935	18
H63698.03	ALF-H63698-03	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	1g	4794	2933	18
H63698.06	ALF-H63698-06	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	5g	35530	2933	18
H63698.MD	ALF-H63698-MD	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3	250mg	2960	2933	18
H63700.06	ALF-H63700-06	(⁺)-4-(1-Aminoethyl)phenol, 97%	134855-87-1	5g	3202	2922	18
H63700.14	ALF-H63700-14	(⁺)-4-(1-Aminoethyl)phenol, 97%	134855-87-1	25g	12772	2922	18
H63700.22	ALF-H63700-22	(⁺)-4-(1-Aminoethyl)phenol, 97%	134855-87-1	100g	41467	2922	18
H63703.03	ALF-H63703-03	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7	1g	7097	2933	18
H63703.06	ALF-H63703-06	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7	5g	28424	2933	18
H63703.MD	ALF-H63703-MD	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7	250mg	2365	2933	18
H63706.03	ALF-H63706-03	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	1g	2023	2921	18
H63706.06	ALF-H63706-06	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	5g	5909	2921	18
H63706.14	ALF-H63706-14	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6	25g	23657	2921	18
H63707.06	ALF-H63707-06	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	5g	1017	2922	18
H63707.14	ALF-H63707-14	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	25g	5073	2922	18
H63707.22	ALF-H63707-22	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2	100g	20328	2922	18
H63708.03	ALF-H63708-03	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	1g	1610	2922	18

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H63708.06	ALF-H63708-06	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	5g	6009	2922	18
H63708.14	ALF-H63708-14	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3	25g	24097	2922	18
H63709.03	ALF-H63709-03	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1	1g	4434	2921	18
H63709.06	ALF-H63709-06	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1	5g	17720	2921	18
H63709.MD	ALF-H63709-MD	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1	250mg	1474	2921	18
H63710.03	ALF-H63710-03	4-Bromo-N-phenyl-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H63710.06	ALF-H63710-06	4-Bromo-N-phenyl-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H63710.MD	ALF-H63710-MD	4-Bromo-N-phenyl-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H63711.03	ALF-H63711-03	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	1g	4570	2933	18
H63711.06	ALF-H63711-06	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	5g	18259	2933	18
H63711.MD	ALF-H63711-MD	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9	250mg	1521	2933	18
H63712.03	ALF-H63712-03	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4	1g	9623	2933	18
H63712.06	ALF-H63712-06	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4	5g	39937	2933	18
H63712.MD	ALF-H63712-MD	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4	250mg	2995	2933	18
H63713.03	ALF-H63713-03	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1	1g	3237	2924	18
H63713.06	ALF-H63713-06	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1	5g	12504	2924	18
H63713.MD	ALF-H63713-MD	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1	250mg	1079	2924	18
H63714.03	ALF-H63714-03	N ^ε -Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7	1g	1412	2924	18
H63714.06	ALF-H63714-06	N ^ε -Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7	5g	6280	2924	18
H63715.03	ALF-H63715-03	4-Bromo-N-(3-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H63715.06	ALF-H63715-06	4-Bromo-N-(3-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	50731	2935	18
H63715.MD	ALF-H63715-MD	4-Bromo-N-(3-isopropylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H63716.03	ALF-H63716-03	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	1g	1132	2922	18
H63716.06	ALF-H63716-06	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	5g	3732	2922	18
H63716.14	ALF-H63716-14	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5	25g	15561	2922	18
H63717.03	ALF-H63717-03	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%		1g	8878	2933	18
H63717.06	ALF-H63717-06	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%		5g	35530	2933	18
H63717.MD	ALF-H63717-MD	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%		250mg	2960	2933	18
H63718.06	ALF-H63718-06	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8	5g	1492	2933	18
H63718.14	ALF-H63718-14	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8	25g	5065	2933	18
H63719.03	ALF-H63719-03	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	1g	7609	2934	18
H63719.06	ALF-H63719-06	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	5g	31698	2934	18
H63719.MD	ALF-H63719-MD	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8	250mg	2374	2934	18
H63720.03	ALF-H63720-03	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	1g	3211	2924	18
H63720.06	ALF-H63720-06	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	5g	16011	2924	18
H63720.MD	ALF-H63720-MD	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2	250mg	855	2924	18
H63722.03	ALF-H63722-03	(R)-1-[(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	1g	4974	2933	18

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H63722.06	ALF-H63722-06	(R)-1-[[^] a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	5g	20688	2933	18
H63722.MD	ALF-H63722-MD	(R)-1-[[^] a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0	250mg	1557	2933	18
H63723.03	ALF-H63723-03	N-Benzoyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3	1g	2240	2924	18
H63723.06	ALF-H63723-06	N-Benzoyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3	5g	9175	2924	18
H63724.03	ALF-H63724-03	N-Allylphthalimide, 97%	5428-09-1	1g	14661	2925	18
H63724.MD	ALF-H63724-MD	N-Allylphthalimide, 97%	5428-09-1	250mg	4732	2925	18
H63726.03	ALF-H63726-03	(S)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	1g	6100	2924	18
H63726.06	ALF-H63726-06	(S)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	5g	19070	2924	18
H63726.MD	ALF-H63726-MD	(S)-4-Benzoyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4	250mg	1979	2924	18
H63727.03	ALF-H63727-03	N [^] e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2	1g	2223	2924	18
H63727.06	ALF-H63727-06	N [^] e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2	5g	8895	2924	18
H63728.03	ALF-H63728-03	N [^] a-Benzoyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	1g	855	2924	18
H63728.06	ALF-H63728-06	N [^] a-Benzoyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	5g	14930	2924	18
H63728.MD	ALF-H63728-MD	N [^] a-Benzoyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8	250mg	1250	2924	18
H63729.03	ALF-H63729-03	4-Bromo-N-(2-fluoro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H63729.06	ALF-H63729-06	4-Bromo-N-(2-fluoro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63729.MD	ALF-H63729-MD	4-Bromo-N-(2-fluoro-3-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63730.03	ALF-H63730-03	2-Bromo-D-phenylalanine, 95%	267225-27-4	1g	8922	2922	18
H63730.06	ALF-H63730-06	2-Bromo-D-phenylalanine, 95%	267225-27-4	5g	35600	2922	18
H63730.MD	ALF-H63730-MD	2-Bromo-D-phenylalanine, 95%	267225-27-4	250mg	2978	2922	18
H63731.03	ALF-H63731-03	3-(4-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		1g	5073	2933	18
H63731.06	ALF-H63731-06	3-(4-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		5g	25366	2933	18
H63731.MD	ALF-H63731-MD	3-(4-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1268	2933	18
H63732.03	ALF-H63732-03	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	1g	4434	2933	18
H63732.06	ALF-H63732-06	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	5g	17720	2933	18
H63732.MD	ALF-H63732-MD	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0	250mg	1474	2933	18
H63733.03	ALF-H63733-03	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0	1g	1943	2933	18
H63733.06	ALF-H63733-06	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0	5g	9714	2933	18
H63734.03	ALF-H63734-03	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1	1g	4434	2933	18
H63734.06	ALF-H63734-06	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1	5g	17720	2933	18
H63734.MD	ALF-H63734-MD	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1	250mg	1474	2933	18
H63735.03	ALF-H63735-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%		1g	5073	2933	18
H63735.06	ALF-H63735-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%		5g	25366	2933	18
H63735.MD	ALF-H63735-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%		250mg	1268	2933	18
H63736.06	ALF-H63736-06	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	5g	1062	2924	18
H63736.14	ALF-H63736-14	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	25g	3579	2924	18
H63736.22	ALF-H63736-22	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0	100g	15921	2924	18
H63738.03	ALF-H63738-03	2,5-Difluoro-4-nitrotoluene, 95%	141412-60-4	1g	1026	2904	18
H63738.06	ALF-H63738-06	2,5-Difluoro-4-nitrotoluene, 95%	141412-60-4	5g	5109	2904	18
H63739.03	ALF-H63739-03	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	1g	4434	2933	18
H63739.06	ALF-H63739-06	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	5g	11964	2933	18
H63739.MD	ALF-H63739-MD	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6	250mg	1474	2933	18
H63740.03	ALF-H63740-03	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	1g	18799	2934	18
H63740.MD	ALF-H63740-MD	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	250mg	6460	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63741.03	ALF-H63741-03	Ethyl 3-methylisoxazole-5-carboxylate, 95%	63366-79-0	1g	7276	2934	18
H63741.MD	ALF-H63741-MD	Ethyl 3-methylisoxazole-5-carboxylate, 95%	63366-79-0	250mg	1817	2934	18
H63743.03	ALF-H63743-03	2-Chloro-1-tritylbenzimidazole, 97%		1g	2194	2933	18
H63743.06	ALF-H63743-06	2-Chloro-1-tritylbenzimidazole, 97%		5g	10974	2933	18
H63744.03	ALF-H63744-03	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5	1g	4434	2934	18
H63744.06	ALF-H63744-06	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5	5g	17720	2934	18
H63744.MD	ALF-H63744-MD	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5	250mg	1474	2934	18
H63745.03	ALF-H63745-03	1-Acetyl-5-bromoindole, 97%	61995-52-6	1g	5109	2933	18
H63745.06	ALF-H63745-06	1-Acetyl-5-bromoindole, 97%	61995-52-6	5g	21318	2933	18
H63745.MD	ALF-H63745-MD	1-Acetyl-5-bromoindole, 97%	61995-52-6	250mg	2132	2933	18
H63747.03	ALF-H63747-03	Ethyl O-[4-bromo-3-(trifluoromethyl)benzenesulfonyl]acetohydroxamate, 97%		1g	10614	2928	18
H63747.06	ALF-H63747-06	Ethyl O-[4-bromo-3-(trifluoromethyl)benzenesulfonyl]acetohydroxamate, 97%		5g	53249	2928	18
H63747.MD	ALF-H63747-MD	Ethyl O-[4-bromo-3-(trifluoromethyl)benzenesulfonyl]acetohydroxamate, 97%		250mg	2662	2928	18
H63748.03	ALF-H63748-03	N ^ω -(2,2,4,6,7-Pentamethyl-2,3-dihydrobenzo[b]furan)-5-sulfonyl-D-arginine, 95%	200116-81-0	1g	1170	2932	18
H63748.06	ALF-H63748-06	N ^ω -(2,2,4,6,7-Pentamethyl-2,3-dihydrobenzo[b]furan)-5-sulfonyl-D-arginine, 95%	200116-81-0	5g	5837	2932	18
H63749.03	ALF-H63749-03	3,4-Dichloropyridine, 98%	55934-00-4	1g	2960	2933	18
H63749.06	ALF-H63749-06	3,4-Dichloropyridine, 98%	55934-00-4	5g	11513	2933	18
H63750.03	ALF-H63750-03	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	1g	3067	2924	18
H63750.06	ALF-H63750-06	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	5g	22758	2924	18
H63750.MD	ALF-H63750-MD	N-Boc-O-methyl-L-threonine, 95%	48068-25-3	250mg	855	2924	18
H63751.03	ALF-H63751-03	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9	1g	10254	2933	18
H63751.MD	ALF-H63751-MD	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9	250mg	4399	2933	18
H63752.03	ALF-H63752-03	4-(Boc-amino)indole-3-carboxylic acid, 97%	885266-66-0	1g	40568	2933	18
H63752.MD	ALF-H63752-MD	4-(Boc-amino)indole-3-carboxylic acid, 97%	885266-66-0	250mg	10165	2933	18
H63753.03	ALF-H63753-03	3-Chloro-2,4-difluorobenzonitrile, 95%	887267-38-1	1g	5847	2926	18
H63753.06	ALF-H63753-06	3-Chloro-2,4-difluorobenzonitrile, 95%	887267-38-1	5g	29233	2926	18
H63753.MD	ALF-H63753-MD	3-Chloro-2,4-difluorobenzonitrile, 95%	887267-38-1	250mg	1457	2926	18
H63754.03	ALF-H63754-03	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7	1g	4434	2921	18
H63754.06	ALF-H63754-06	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7	5g	17720	2921	18
H63754.MD	ALF-H63754-MD	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7	250mg	1474	2921	18
H63756.03	ALF-H63756-03	4-Bromo-N-(4-chlorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H63756.06	ALF-H63756-06	4-Bromo-N-(4-chlorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H63756.MD	ALF-H63756-MD	4-Bromo-N-(4-chlorobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H63757.03	ALF-H63757-03	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6	1g	1017	2924	18
H63757.06	ALF-H63757-06	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6	5g	5092	2924	18
H63757.MD	ALF-H63757-MD	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6	250mg	855	2924	18
H63758.03	ALF-H63758-03	5-Bromo-3-(3-oxocyclopentyl)indole, 95%	676170-02-8	1g	19877	2933	18
H63758.MD	ALF-H63758-MD	5-Bromo-3-(3-oxocyclopentyl)indole, 95%	676170-02-8	250mg	8284	2933	18
H63759.03	ALF-H63759-03	5-Nitro-1-indoleacetic acid, 95%	226901-50-4	1g	8114	2933	18
H63759.06	ALF-H63759-06	5-Nitro-1-indoleacetic acid, 95%	226901-50-4	5g	40568	2933	18
H63759.MD	ALF-H63759-MD	5-Nitro-1-indoleacetic acid, 95%	226901-50-4	250mg	2034	2933	18
H63760.03	ALF-H63760-03	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	1g	1916	2916	18
H63760.06	ALF-H63760-06	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	5g	14211	2916	18
H63760.MD	ALF-H63760-MD	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1	250mg	1188	2916	18
H63761.03	ALF-H63761-03	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	1g	3662	2916	18
H63761.06	ALF-H63761-06	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	5g	14661	2916	18

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H63761.MD	ALF-H63761-MD	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2	250mg	1188	2916	18
H63762.03	ALF-H63762-03	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4	1g	4434	2933	18
H63762.06	ALF-H63762-06	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4	5g	17720	2933	18
H63762.MD	ALF-H63762-MD	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4	250mg	1474	2933	18
H63763.03	ALF-H63763-03	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4	1g	32921	2933	18
H63763.MD	ALF-H63763-MD	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4	250mg	7996	2933	18
H63764.03	ALF-H63764-03	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6	1g	5073	2933	18
H63764.06	ALF-H63764-06	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6	5g	25366	2933	18
H63764.MD	ALF-H63764-MD	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6	250mg	1268	2933	18
H63765.06	ALF-H63765-06	N ^a -Boc-L-asparagine 4-nitrophenyl ester, 98%	4587-33-1	5g	2302	2924	18
H63765.14	ALF-H63765-14	N ^a -Boc-L-asparagine 4-nitrophenyl ester, 98%	4587-33-1	25g	9175	2924	18
H63766.03	ALF-H63766-03	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5	1g	7097	2933	18
H63766.06	ALF-H63766-06	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5	5g	28424	2933	18
H63766.MD	ALF-H63766-MD	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5	250mg	2365	2933	18
H63767.03	ALF-H63767-03	7-Methoxyindole, 97%	3189-22-8	1g	1987	2933	18
H63767.06	ALF-H63767-06	7-Methoxyindole, 97%	3189-22-8	5g	7492	2933	18
H63767.14	ALF-H63767-14	7-Methoxyindole, 97%	3189-22-8	25g	29863	2933	18
H63768.03	ALF-H63768-03	N ^e -Allyloxycarbonyl-N ^a -Fmoc-L-lysine, 95%	146982-27-6	1g	2978	2924	18
H63768.06	ALF-H63768-06	N ^e -Allyloxycarbonyl-N ^a -Fmoc-L-lysine, 95%	146982-27-6	5g	11873	2924	18
H63769.03	ALF-H63769-03	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6	1g	1790	2903	18
H63769.06	ALF-H63769-06	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6	5g	10165	2903	18
H63770.03	ALF-H63770-03	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	1g	1017	2933	18
H63770.06	ALF-H63770-06	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	5g	5073	2933	18
H63770.MD	ALF-H63770-MD	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3	250mg	855	2933	18
H63771.03	ALF-H63771-03	3-(4-Chlorophenyl)-2-thiohydantoin, 95%		1g	10165	2933	18
H63771.06	ALF-H63771-06	3-(4-Chlorophenyl)-2-thiohydantoin, 95%		5g	50731	2933	18
H63771.MD	ALF-H63771-MD	3-(4-Chlorophenyl)-2-thiohydantoin, 95%		250mg	2536	2933	18
H63773.03	ALF-H63773-03	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%		1g	4434	2933	18
H63773.06	ALF-H63773-06	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%		5g	17720	2933	18
H63773.MD	ALF-H63773-MD	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%		250mg	1474	2933	18
H63774.03	ALF-H63774-03	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	1g	2780	2924	18
H63774.06	ALF-H63774-06	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	5g	10372	2924	18
H63774.14	ALF-H63774-14	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5	25g	41656	2924	18
H63775.06	ALF-H63775-06	L-Valinamide hydrochloride, 95%	3014-80-0	5g	1701	2924	18
H63775.14	ALF-H63775-14	L-Valinamide hydrochloride, 95%	3014-80-0	25g	5964	2924	18
H63775.22	ALF-H63775-22	L-Valinamide hydrochloride, 95%	3014-80-0	100g	26354	2924	18
H63776.06	ALF-H63776-06	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	5g	1294	2916	18
H63776.14	ALF-H63776-14	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	25g	5657	2916	18
H63776.22	ALF-H63776-22	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6	100g	27884	2916	18
H63777.03	ALF-H63777-03	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2	1g	5073	2933	18
H63777.06	ALF-H63777-06	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2	5g	25366	2933	18
H63777.MD	ALF-H63777-MD	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2	250mg	1268	2933	18
H63778.03	ALF-H63778-03	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	1g	2842	2933	18
H63778.06	ALF-H63778-06	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	5g	14211	2933	18
H63778.MD	ALF-H63778-MD	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7	250mg	855	2933	18
H63779.09	ALF-H63779-09	6-Chloro-9-(2-tetrahydropyran-1-yl)purine, 99%	7306-68-5	10g	1141	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63779.18	ALF-H63779-18	6-Chloro-9-(2-tetrahydropyranyl)purine, 99%	7306-68-5	50g	2662	2933	18
H63779.30	ALF-H63779-30	6-Chloro-9-(2-tetrahydropyranyl)purine, 99%	7306-68-5	250g	9994	2933	18
H63780.03	ALF-H63780-03	3-(3-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		1g	6342	2933	18
H63780.06	ALF-H63780-06	3-(3-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		5g	31661	2933	18
H63780.MD	ALF-H63780-MD	3-(3-Fluorophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1583	2933	18
H63781.03	ALF-H63781-03	4-Bromo-N-(4-bromobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8114	2935	18
H63781.06	ALF-H63781-06	4-Bromo-N-(4-bromobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63781.MD	ALF-H63781-MD	4-Bromo-N-(4-bromobenzyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63782.03	ALF-H63782-03	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6	1g	5073	2933	18
H63782.06	ALF-H63782-06	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6	5g	25366	2933	18
H63782.MD	ALF-H63782-MD	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6	250mg	1268	2933	18
H63783.03	ALF-H63783-03	2-Bromo-1-tritylbenzimidazole		1g	2194	2933	18
H63783.06	ALF-H63783-06	2-Bromo-1-tritylbenzimidazole		5g	10974	2933	18
H63784.03	ALF-H63784-03	N ^{^w} ,N ^{^w} -Di-Boc-N ^{^a} -Fmoc-L-arginine, 95%	143824-77-5	1g	8240	2924	18
H63784.06	ALF-H63784-06	N ^{^w} ,N ^{^w} -Di-Boc-N ^{^a} -Fmoc-L-arginine, 95%	143824-77-5	5g	53249	2924	18
H63784.MD	ALF-H63784-MD	N ^{^w} ,N ^{^w} -Di-Boc-N ^{^a} -Fmoc-L-arginine, 95%	143824-77-5	250mg	1799	2924	18
H63785.03	ALF-H63785-03	3-(4-Biphenyl)-D-alanine, 98%	170080-13-4	1g	18153	2922	18
H63785.MD	ALF-H63785-MD	3-(4-Biphenyl)-D-alanine, 98%	170080-13-4	250mg	6044	2922	18
H63786.MD	ALF-H63786-MD	6-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	33537-99-4	250mg	4165	2933	18
H63787.03	ALF-H63787-03	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0	1g	4227	2933	18
H63787.06	ALF-H63787-06	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0	5g	21138	2933	18
H63787.MD	ALF-H63787-MD	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0	250mg	1052	2933	18
H63788.03	ALF-H63788-03	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2	1g	2176	2924	18
H63788.06	ALF-H63788-06	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2	5g	14750	2924	18
H63789.03	ALF-H63789-03	3-Iodo-L-tyrosine, 98%	70-78-0	1g	1799	2918	18
H63789.06	ALF-H63789-06	3-Iodo-L-tyrosine, 98%	70-78-0	5g	7197	2918	18
H63790.03	ALF-H63790-03	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	1g	855	2933	18
H63790.06	ALF-H63790-06	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	5g	4740	2933	18
H63790.14	ALF-H63790-14	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3	25g	18979	2933	18
H63791.03	ALF-H63791-03	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8	1g	2554	2924	18
H63791.06	ALF-H63791-06	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8	5g	10254	2924	18
H63792.03	ALF-H63792-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3	1g	4057	2933	18
H63792.06	ALF-H63792-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3	5g	20328	2933	18
H63792.MD	ALF-H63792-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3	250mg	1017	2933	18
H63793.03	ALF-H63793-03	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	1g	8762	2933	18
H63793.06	ALF-H63793-06	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	5g	34990	2933	18
H63793.MD	ALF-H63793-MD	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1	250mg	1780	2933	18
H63795.03	ALF-H63795-03	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	1g	1106	2922	18
H63795.06	ALF-H63795-06	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	5g	5549	2922	18
H63795.MD	ALF-H63795-MD	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4	250mg	855	2922	18
H63797.03	ALF-H63797-03	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3	1g	29593	2933	18
H63797.MD	ALF-H63797-MD	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3	250mg	12233	2933	18
H63799.03	ALF-H63799-03	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	1g	2968	2933	18
H63799.06	ALF-H63799-06	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	5g	29593	2933	18
H63799.MD	ALF-H63799-MD	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3	250mg	2223	2933	18
H63800.03	ALF-H63800-03	3-Benzyl-1-phenyl-2-thiohydantoin, 95%	93286-13-6	1g	5640	2933	18
H63800.06	ALF-H63800-06	3-Benzyl-1-phenyl-2-thiohydantoin, 95%	93286-13-6	5g	28153	2933	18
H63800.MD	ALF-H63800-MD	3-Benzyl-1-phenyl-2-thiohydantoin, 95%	93286-13-6	250mg	1412	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63801.03	ALF-H63801-03	2-Bromo-6-(2-methyl-1,3-dioxolan-2-yl)pyridine, 98%	49669-14-9	1g	1017	2933	18
H63801.06	ALF-H63801-06	2-Bromo-6-(2-methyl-1,3-dioxolan-2-yl)pyridine, 98%	49669-14-9	5g	5073	2933	18
H63802.03	ALF-H63802-03	7-Chloro-3-(2-hydroxyethyl)-1H-pyrazolo[4,3-d]pyrimidine, 97%	64127-15-7	1g	8365	2933	18
H63802.06	ALF-H63802-06	7-Chloro-3-(2-hydroxyethyl)-1H-pyrazolo[4,3-d]pyrimidine, 97%	64127-15-7	5g	41827	2933	18
H63802.MD	ALF-H63802-MD	7-Chloro-3-(2-hydroxyethyl)-1H-pyrazolo[4,3-d]pyrimidine, 97%	64127-15-7	250mg	2096	2933	18
H63803.03	ALF-H63803-03	L-Asparagine tert-butyl ester, 98%	25456-86-4	1g	1871	2922	18
H63803.MD	ALF-H63803-MD	L-Asparagine tert-butyl ester, 98%	25456-86-4	250mg	855	2922	18
H63806.03	ALF-H63806-03	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	1g	1503	2922	18
H63806.06	ALF-H63806-06	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	5g	5631	2922	18
H63806.14	ALF-H63806-14	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1	25g	23386	2922	18
H63807.03	ALF-H63807-03	4-Bromo-2,6-difluorotoluene, 98%	179617-08-4	1g	2034	2903	18
H63807.06	ALF-H63807-06	4-Bromo-2,6-difluorotoluene, 98%	179617-08-4	5g	10165	2903	18
H63807.MD	ALF-H63807-MD	4-Bromo-2,6-difluorotoluene, 98%	179617-08-4	250mg	855	2903	18
H63808.06	ALF-H63808-06	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	5g	1223	2930	18
H63808.14	ALF-H63808-14	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	25g	3635	2930	18
H63808.22	ALF-H63808-22	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6	100g	14570	2930	18
H63809.03	ALF-H63809-03	4-Bromo-3-fluorophenylacetic acid, 95%	942282-40-8	1g	5073	2916	18
H63809.06	ALF-H63809-06	4-Bromo-3-fluorophenylacetic acid, 95%	942282-40-8	5g	25366	2916	18
H63809.MD	ALF-H63809-MD	4-Bromo-3-fluorophenylacetic acid, 95%	942282-40-8	250mg	1268	2916	18
H63810.03	ALF-H63810-03	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9	1g	5073	2933	18
H63810.06	ALF-H63810-06	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9	5g	25366	2933	18
H63810.MD	ALF-H63810-MD	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9	250mg	1268	2933	18
H63811.MC	ALF-H63811-MC	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide]copper(I) triflate, 97%		100mg	2536	2931	18
H63811.ME	ALF-H63811-ME	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide]copper(I) triflate, 97%		500mg	12683	2931	18
H63812.03	ALF-H63812-03	O-tert-Butyl-D-serine, 98%	18822-58-7	1g	2403	2922	18
H63812.06	ALF-H63812-06	O-tert-Butyl-D-serine, 98%	18822-58-7	5g	9635	2922	18
H63813.03	ALF-H63813-03	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	1g	4579	2934	18
H63813.06	ALF-H63813-06	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	5g	18286	2934	18
H63813.MD	ALF-H63813-MD	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	250mg	1530	2934	18
H63814.03	ALF-H63814-03	N-Fmoc-N-methyl-L-glutamic acid 5-tert-butyl ester, 98%	200616-40-6	1g	12413	2924	18
H63814.MD	ALF-H63814-MD	N-Fmoc-N-methyl-L-glutamic acid 5-tert-butyl ester, 98%	200616-40-6	250mg	3113	2924	18
H63815.03	ALF-H63815-03	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6	1g	855	2922	18
H63815.06	ALF-H63815-06	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6	5g	2716	2922	18
H63815.14	ALF-H63815-14	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6	25g	13583	2922	18
H63816.MC	ALF-H63816-MC	(S,S)-[2-(4-isopropyl-2-oxazolanyl)ferrocenyl]diphenylphosphine, 97%	163169-29-7	100mg	3455	2934	18
H63816.ME	ALF-H63816-ME	(S,S)-[2-(4-isopropyl-2-oxazolanyl)ferrocenyl]diphenylphosphine, 97%	163169-29-7	500mg	12952	2934	18
H63817.03	ALF-H63817-03	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7	1g	8347	2922	18
H63817.06	ALF-H63817-06	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7	5g	25906	2922	18
H63817.MD	ALF-H63817-MD	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7	250mg	2698	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63819.03	ALF-H63819-03	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	1g	1710	2934	18
H63819.06	ALF-H63819-06	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	5g	5837	2934	18
H63819.14	ALF-H63819-14	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3	25g	20959	2934	18
H63820.03	ALF-H63820-03	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0	1g	1115	2924	18
H63820.06	ALF-H63820-06	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0	5g	4417	2924	18
H63821.03	ALF-H63821-03	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	1g	5073	2933	18
H63821.06	ALF-H63821-06	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	5g	25366	2933	18
H63821.MD	ALF-H63821-MD	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9	250mg	1268	2933	18
H63822.06	ALF-H63822-06	3-Chloro-4-fluorotoluene, 98%	1513-25-3	5g	1223	2903	18
H63822.14	ALF-H63822-14	3-Chloro-4-fluorotoluene, 98%	1513-25-3	25g	6108	2903	18
H63822.22	ALF-H63822-22	3-Chloro-4-fluorotoluene, 98%	1513-25-3	100g	24466	2903	18
H63823.03	ALF-H63823-03	N-Fmoc-D- α -phenylglycine, 98%	111524-95-9	1g	1304	2924	18
H63823.06	ALF-H63823-06	N-Fmoc-D- α -phenylglycine, 98%	111524-95-9	5g	3806	2924	18
H63823.14	ALF-H63823-14	N-Fmoc-D- α -phenylglycine, 98%	111524-95-9	25g	14302	2924	18
H63824.03	ALF-H63824-03	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3	1g	11513	2934	18
H63824.MD	ALF-H63824-MD	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3	250mg	3832	2934	18
H63825.03	ALF-H63825-03	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	1g	9534	2933	18
H63825.06	ALF-H63825-06	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	5g	38498	2933	18
H63825.MD	ALF-H63825-MD	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3	250mg	2465	2933	18
H63826.03	ALF-H63826-03	7-Methyl-1,2,3,4-tetrahydrocyclopenta[b]indole, 97%	1130-93-4	1g	8114	2933	18
H63826.06	ALF-H63826-06	7-Methyl-1,2,3,4-tetrahydrocyclopenta[b]indole, 97%	1130-93-4	5g	40568	2933	18
H63826.MD	ALF-H63826-MD	7-Methyl-1,2,3,4-tetrahydrocyclopenta[b]indole, 97%	1130-93-4	250mg	2034	2933	18
H63828.03	ALF-H63828-03	4-Bromo-N-(5-chloro-2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	4057	2935	18
H63828.06	ALF-H63828-06	4-Bromo-N-(5-chloro-2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	20328	2935	18
H63828.MD	ALF-H63828-MD	4-Bromo-N-(5-chloro-2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1017	2935	18
H63829.03	ALF-H63829-03	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	1g	6395	2933	18
H63829.06	ALF-H63829-06	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	5g	26625	2933	18
H63829.MD	ALF-H63829-MD	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8	250mg	1996	2933	18
H63830.03	ALF-H63830-03	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	1g	3552	2933	18
H63830.06	ALF-H63830-06	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	5g	14211	2933	18
H63830.MD	ALF-H63830-MD	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0	250mg	1188	2933	18
H63831.03	ALF-H63831-03	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6	1g	7097	2933	18
H63831.06	ALF-H63831-06	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6	5g	28424	2933	18
H63831.MD	ALF-H63831-MD	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6	250mg	2365	2933	18
H63832.03	ALF-H63832-03	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8	1g	8114	2933	18
H63832.06	ALF-H63832-06	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8	5g	40568	2933	18
H63832.MD	ALF-H63832-MD	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8	250mg	2034	2933	18
H63833.03	ALF-H63833-03	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8	1g	5820	2924	18
H63833.06	ALF-H63833-06	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8	5g	24286	2924	18
H63833.MD	ALF-H63833-MD	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8	250mg	1826	2924	18
H63834.03	ALF-H63834-03	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	1g	5073	2933	18
H63834.06	ALF-H63834-06	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	5g	25366	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63834.MD	ALF-H63834-MD	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5	250mg	1268	2933	18
H63836.03	ALF-H63836-03	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7	1g	2724	2922	18
H63836.06	ALF-H63836-06	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7	5g	11064	2922	18
H63837.03	ALF-H63837-03	3-(3-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		1g	5964	2933	18
H63837.06	ALF-H63837-06	3-(3-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		5g	29863	2933	18
H63837.MD	ALF-H63837-MD	3-(3-Chlorophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1492	2933	18
H63838.03	ALF-H63838-03	4-Bromo-N-(3-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5407	2935	18
H63838.06	ALF-H63838-06	4-Bromo-N-(3-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	27074	2935	18
H63838.MD	ALF-H63838-MD	4-Bromo-N-(3-fluoro-4-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1350	2935	18
H63839.03	ALF-H63839-03	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5	1g	3175	2931	18
H63839.06	ALF-H63839-06	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5	5g	12215	2931	18
H63840.03	ALF-H63840-03	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	1g	11693	2933	18
H63840.06	ALF-H63840-06	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	5g	47314	2933	18
H63840.MD	ALF-H63840-MD	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2	250mg	4732	2933	18
H63842.03	ALF-H63842-03	Ethyl 4,6-dihydroxynicotinate, 95%	6975-44-6	1g	2051	2933	18
H63842.06	ALF-H63842-06	Ethyl 4,6-dihydroxynicotinate, 95%	6975-44-6	5g	10254	2933	18
H63842.MD	ALF-H63842-MD	Ethyl 4,6-dihydroxynicotinate, 95%	6975-44-6	250mg	855	2933	18
H63843.03	ALF-H63843-03	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	1g	4434	2933	18
H63843.06	ALF-H63843-06	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	5g	17720	2933	18
H63843.MD	ALF-H63843-MD	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3	250mg	1474	2933	18
H63845.03	ALF-H63845-03	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	1g	4876	2924	18
H63845.06	ALF-H63845-06	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	5g	20337	2924	18
H63845.MD	ALF-H63845-MD	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0	250mg	1530	2924	18
H63846.03	ALF-H63846-03	6-Hydroxymethyl-2-methylquinoline, 97%	108166-02-5	1g	9264	2933	18
H63846.MD	ALF-H63846-MD	6-Hydroxymethyl-2-methylquinoline, 97%	108166-02-5	250mg	2320	2933	18
H63847.03	ALF-H63847-03	1-(2-Chloro-6-nitrophenyl)azepane, 97%		1g	4434	2933	18
H63847.06	ALF-H63847-06	1-(2-Chloro-6-nitrophenyl)azepane, 97%		5g	17720	2933	18
H63847.MD	ALF-H63847-MD	1-(2-Chloro-6-nitrophenyl)azepane, 97%		250mg	1474	2933	18
H63848.03	ALF-H63848-03	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	1g	4469	2933	18
H63848.06	ALF-H63848-06	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	5g	20508	2933	18
H63848.MD	ALF-H63848-MD	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4	250mg	1492	2933	18
H63849.03	ALF-H63849-03	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	1g	8114	2933	18
H63849.06	ALF-H63849-06	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	5g	40568	2933	18
H63849.MD	ALF-H63849-MD	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0	250mg	2034	2933	18
H63850.03	ALF-H63850-03	4-Bromo-N-(2-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8114	2935	18
H63850.06	ALF-H63850-06	4-Bromo-N-(2-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	40568	2935	18
H63850.MD	ALF-H63850-MD	4-Bromo-N-(2-ethylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2034	2935	18
H63851.03	ALF-H63851-03	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	1g	4434	2933	18
H63851.06	ALF-H63851-06	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	5g	17720	2933	18
H63851.MD	ALF-H63851-MD	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1	250mg	1474	2933	18
H63853.03	ALF-H63853-03	6-Cyano-1-methylindole, 97%	20996-87-6	1g	4057	2933	18
H63853.06	ALF-H63853-06	6-Cyano-1-methylindole, 97%	20996-87-6	5g	20328	2933	18
H63853.MD	ALF-H63853-MD	6-Cyano-1-methylindole, 97%	20996-87-6	250mg	1017	2933	18
H63855.03	ALF-H63855-03	N-Boc-1-(p-toluenesulfonyl)-D-histidine, 95%	69541-68-0	1g	2438	2924	18
H63855.06	ALF-H63855-06	N-Boc-1-(p-toluenesulfonyl)-D-histidine, 95%	69541-68-0	5g	12144	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63855.MD	ALF-H63855-MD	N-Boc-1-(p-toluenesulfonyl)-D-histidine, 95%	69541-68-0	250mg	855	2924	18
H63856.03	ALF-H63856-03	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3	1g	17000	2933	18
H63856.06	ALF-H63856-06	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3	5g	70970	2933	18
H63856.MD	ALF-H63856-MD	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3	250mg	5324	2933	18
H63857.09	ALF-H63857-09	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8	10g	1377	2931	18
H63857.18	ALF-H63857-18	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8	50g	4821	2931	18
H63857.30	ALF-H63857-30	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8	250g	25275	2931	18
H63858.03	ALF-H63858-03	6-Bromo-3-(3-oxocyclopentyl)indole, 95%	676170-06-2	1g	19877	2933	18
H63858.MD	ALF-H63858-MD	6-Bromo-3-(3-oxocyclopentyl)indole, 95%	676170-06-2	250mg	8284	2933	18
H63859.06	ALF-H63859-06	N ^α -Boc-L-lysine, 97%	13734-28-6	5g	4516	2924	18
H63859.14	ALF-H63859-14	N ^α -Boc-L-lysine, 97%	13734-28-6	25g	11244	2924	18
H63859.22	ALF-H63859-22	N ^α -Boc-L-lysine, 97%	13734-28-6	100g	29233	2924	18
H63860.03	ALF-H63860-03	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	1g	2132	2933	18
H63860.06	ALF-H63860-06	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	5g	7601	2933	18
H63860.14	ALF-H63860-14	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7	25g	31932	2933	18
H63861.03	ALF-H63861-03	6-Bromo-5-nitroisoquinoline, 95%	850197-72-7	1g	7250	2933	18
H63861.MD	ALF-H63861-MD	6-Bromo-5-nitroisoquinoline, 95%	850197-72-7	250mg	1807	2933	18
H63863.03	ALF-H63863-03	4-Bromo-N-(2,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	5793	2935	18
H63863.06	ALF-H63863-06	4-Bromo-N-(2,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	28964	2935	18
H63863.MD	ALF-H63863-MD	4-Bromo-N-(2,4-difluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1447	2935	18
H63864.03	ALF-H63864-03	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	894086-00-1	1g	9623	2933	18
H63864.MD	ALF-H63864-MD	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	894086-00-1	250mg	3409	2933	18
H63865.03	ALF-H63865-03	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%		1g	8878	2933	18
H63865.06	ALF-H63865-06	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%		5g	35530	2933	18
H63865.MD	ALF-H63865-MD	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%		250mg	2960	2933	18
H63866.03	ALF-H63866-03	3-Chloro-4-iodopyridine, 97%	77332-79-7	1g	962	2933	18
H63866.06	ALF-H63866-06	3-Chloro-4-iodopyridine, 97%	77332-79-7	5g	10794	2933	18
H63867.03	ALF-H63867-03	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	1g	1358	2933	18
H63867.06	ALF-H63867-06	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	5g	5407	2933	18
H63867.14	ALF-H63867-14	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4	25g	22578	2933	18
H63868.03	ALF-H63868-03	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	1g	5378	2924	18
H63868.06	ALF-H63868-06	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	5g	19159	2924	18
H63868.MD	ALF-H63868-MD	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3	250mg	1627	2924	18
H63869.03	ALF-H63869-03	2,4-Dibromotoluene, 98%	31543-75-6	1g	855	2903	18
H63869.06	ALF-H63869-06	2,4-Dibromotoluene, 98%	31543-75-6	5g	4264	2903	18
H63869.14	ALF-H63869-14	2,4-Dibromotoluene, 98%	31543-75-6	25g	11513	2903	18
H63870.06	ALF-H63870-06	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	5g	1754	2933	18
H63870.14	ALF-H63870-14	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	25g	7008	2933	18
H63870.22	ALF-H63870-22	1-(Methylsulfonyl)piperazine, 97%	55276-43-2	100g	27974	2933	18
H63871.03	ALF-H63871-03	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	1g	3732	2924	18
H63871.06	ALF-H63871-06	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	5g	14481	2924	18
H63871.MD	ALF-H63871-MD	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1	250mg	1259	2924	18
H63873.03	ALF-H63873-03	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	1g	5605	2922	18
H63873.06	ALF-H63873-06	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	5g	17360	2922	18
H63873.MD	ALF-H63873-MD	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8	250mg	1447	2922	18
H63874.06	ALF-H63874-06	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	78537-14-1	5g	6100	2924	18
H63874.14	ALF-H63874-14	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	78537-14-1	25g	18979	2924	18
H63875.03	ALF-H63875-03	2,4-Dimethoxyppyridine, 97%	18677-43-5	1g	1619	2933	18
H63875.06	ALF-H63875-06	2,4-Dimethoxyppyridine, 97%	18677-43-5	5g	8114	2933	18

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H63875.MD	ALF-H63875-MD	2,4-Dimethoxypyridine, 97%	18677-43-5	250mg	855	2933	18
H63876.03	ALF-H63876-03	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	1g	3552	2933	18
H63876.06	ALF-H63876-06	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	5g	14211	2933	18
H63876.MD	ALF-H63876-MD	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9	250mg	1188	2933	18
H63879.03	ALF-H63879-03	3-Chloro-6-iodopyridazine, 97%	DTF	1g	2374		
H63879.06	ALF-H63879-06	3-Chloro-6-iodopyridazine, 97%	DTF	5g	9534		
H63881.03	ALF-H63881-03	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	DTF	1g	8878		
H63881.06	ALF-H63881-06	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	DTF	5g	36968		
H63881.MD	ALF-H63881-MD	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	DTF	250mg	2780		
H63882.03	ALF-H63882-03	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%		1g	8878	2933	18
H63882.06	ALF-H63882-06	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%		5g	35530	2933	18
H63882.MD	ALF-H63882-MD	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%		250mg	2960	2933	18
H63883.03	ALF-H63883-03	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	1g	3113	2933	18
H63883.06	ALF-H63883-06	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	5g	10434	2933	18
H63883.MD	ALF-H63883-MD	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8	250mg	1097	2933	18
H63884.03	ALF-H63884-03	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	1g	5073	2905	18
H63884.06	ALF-H63884-06	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	5g	25366	2905	18
H63884.MD	ALF-H63884-MD	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8	250mg	1268	2905	18
H63886.03	ALF-H63886-03	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%		1g	5073	2933	18
H63886.06	ALF-H63886-06	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%		5g	25366	2933	18
H63886.MD	ALF-H63886-MD	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%		250mg	1268	2933	18
H63887.03	ALF-H63887-03	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	1g	2536	2933	18
H63887.06	ALF-H63887-06	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	5g	12683	2933	18
H63887.MD	ALF-H63887-MD	1-(4-Nitrophenyl)azepane, 97%	13663-23-5	250mg	855	2933	18
H63888.03	ALF-H63888-03	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1	1g	3508	2921	18
H63888.06	ALF-H63888-06	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1	5g	11873	2921	18
H63889.03	ALF-H63889-03	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	1g	11424	2934	18
H63889.06	ALF-H63889-06	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	5g	47583	2934	18
H63889.MD	ALF-H63889-MD	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9	250mg	2771	2934	18
H63890.03	ALF-H63890-03	4-(Methylaminomethyl)benzonitrile, 95%	34403-48-0	1g	5073	2926	18
H63890.06	ALF-H63890-06	4-(Methylaminomethyl)benzonitrile, 95%	34403-48-0	5g	25366	2926	18
H63890.MD	ALF-H63890-MD	4-(Methylaminomethyl)benzonitrile, 95%	34403-48-0	250mg	1268	2926	18
H63892.03	ALF-H63892-03	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	1g	4390	2933	18
H63892.06	ALF-H63892-06	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	5g	16487	2933	18
H63892.MD	ALF-H63892-MD	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1	250mg	1646	2933	18
H63893.03	ALF-H63893-03	6-(Boc-amino)quinoline, 97%	221070-93-5	1g	7097	2933	18
H63893.06	ALF-H63893-06	6-(Boc-amino)quinoline, 97%	221070-93-5	5g	35530	2933	18
H63893.MD	ALF-H63893-MD	6-(Boc-amino)quinoline, 97%	221070-93-5	250mg	1772	2933	18
H63894.06	ALF-H63894-06	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2	5g	1780	2930	18
H63894.14	ALF-H63894-14	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2	25g	8922	2930	18
H63895.03	ALF-H63895-03	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	1g	5622	2924	18
H63895.06	ALF-H63895-06	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	5g	12233	2924	18
H63895.14	ALF-H63895-14	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3	25g	45424	2924	18
H63897.03	ALF-H63897-03	2,3,6-Trifluorotoluene, 98%	119916-25-5	1g	3552	2903	18
H63897.06	ALF-H63897-06	2,3,6-Trifluorotoluene, 98%	119916-25-5	5g	14661	2903	18
H63897.MD	ALF-H63897-MD	2,3,6-Trifluorotoluene, 98%	119916-25-5	250mg	944	2903	18
H63902.03	ALF-H63902-03	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	1g	6926	2916	18
H63902.06	ALF-H63902-06	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	5g	27614	2916	18
H63902.MD	ALF-H63902-MD	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6	250mg	2302	2916	18
H63904.06	ALF-H63904-06	N ^a -Benzyloxycarbonyl-O-tert-butyl-L-serine, 98%	1676-75-1	5g	2132	2924	18
H63904.14	ALF-H63904-14	N ^a -Benzyloxycarbonyl-O-tert-butyl-L-serine, 98%	1676-75-1	25g	8518	2924	18
H63904.22	ALF-H63904-22	N ^a -Benzyloxycarbonyl-O-tert-butyl-L-serine, 98%	1676-75-1	100g	34091	2924	18
H63905.03	ALF-H63905-03	N-Boc-5-methoxy-7-methylindole, 97%	DTF	1g	5065		
H63905.06	ALF-H63905-06	N-Boc-5-methoxy-7-methylindole, 97%	DTF	5g	20239		
H63905.MD	ALF-H63905-MD	N-Boc-5-methoxy-7-methylindole, 97%	DTF	250mg	1691		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63906.03	ALF-H63906-03	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5	1g	7996	2933	18
H63906.MD	ALF-H63906-MD	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5	250mg	2825	2933	18
H63907.06	ALF-H63907-06	N ^α -Fmoc-N ^α w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9	5g	1672	2924	18
H63907.14	ALF-H63907-14	N ^α -Fmoc-N ^α w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9	25g	10525	2924	18
H63907.22	ALF-H63907-22	N ^α -Fmoc-N ^α w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9	100g	42006	2924	18
H63908.03	ALF-H63908-03	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9	1g	873	2918	18
H63908.06	ALF-H63908-06	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9	5g	5289	2918	18
H63910.03	ALF-H63910-03	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1	1g	3688	2924	18
H63910.06	ALF-H63910-06	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1	5g	11424	2924	18
H63911.03	ALF-H63911-03	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%		1g	4434	2933	18
H63911.06	ALF-H63911-06	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%		5g	17720	2933	18
H63911.MD	ALF-H63911-MD	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%		250mg	1474	2933	18
H63914.03	ALF-H63914-03	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1	1g	5073	2933	18
H63914.06	ALF-H63914-06	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1	5g	25366	2933	18
H63914.MD	ALF-H63914-MD	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1	250mg	1268	2933	18
H63915.03	ALF-H63915-03	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	1g	1062	2933	18
H63915.06	ALF-H63915-06	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	5g	4264	2933	18
H63915.14	ALF-H63915-14	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8	25g	17000	2933	18
H63916.03	ALF-H63916-03	4-Bromo-N-(4-n-butylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H63916.MD	ALF-H63916-MD	4-Bromo-N-(4-n-butylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H63917.03	ALF-H63917-03	N,N'-Dibenzoyloxycarbonyl-L-cystine, 98%	6968-11-2	1g	855	2924	18
H63917.06	ALF-H63917-06	N,N'-Dibenzoyloxycarbonyl-L-cystine, 98%	6968-11-2	5g	4848	2924	18
H63917.14	ALF-H63917-14	N,N'-Dibenzoyloxycarbonyl-L-cystine, 98%	6968-11-2	25g	19430	2924	18
H63918.03	ALF-H63918-03	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8	1g	8114	2933	18
H63918.06	ALF-H63918-06	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8	5g	40568	2933	18
H63918.MD	ALF-H63918-MD	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8	250mg	2034	2933	18
H63919.03	ALF-H63919-03	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5	1g	4434	2933	18
H63919.06	ALF-H63919-06	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5	5g	17720	2933	18
H63919.MD	ALF-H63919-MD	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5	250mg	1474	2933	18
H63920.03	ALF-H63920-03	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	1g	8114	2933	18
H63920.06	ALF-H63920-06	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	5g	47314	2933	18
H63920.MD	ALF-H63920-MD	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2	250mg	4732	2933	18
H63921.03	ALF-H63921-03	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7	1g	4434	2921	18
H63921.06	ALF-H63921-06	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7	5g	17720	2921	18
H63921.MD	ALF-H63921-MD	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7	250mg	1474	2921	18
H63922.03	ALF-H63922-03	3-Isopropyl-1-methyl-2-thiohydantoin, 95%		1g	9264	2933	18
H63922.06	ALF-H63922-06	3-Isopropyl-1-methyl-2-thiohydantoin, 95%		5g	46144	2933	18
H63922.MD	ALF-H63922-MD	3-Isopropyl-1-methyl-2-thiohydantoin, 95%		250mg	2302	2933	18
H63923.03	ALF-H63923-03	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	1g	1987	2924	18
H63923.06	ALF-H63923-06	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	5g	6630	2924	18
H63923.14	ALF-H63923-14	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0	25g	24825	2924	18
H63925.03	ALF-H63925-03	N ^α -D-Benzoyloxycarbonyl-N ^α -Boc-D-ornithine, 98%	16937-92-1	1g	3975	2924	18
H63925.06	ALF-H63925-06	N ^α -D-Benzoyloxycarbonyl-N ^α -Boc-D-ornithine, 98%	16937-92-1	5g	16280	2924	18
H63925.MD	ALF-H63925-MD	N ^α -D-Benzoyloxycarbonyl-N ^α -Boc-D-ornithine, 98%	16937-92-1	250mg	1422	2924	18
H63926.03	ALF-H63926-03	3-[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)-3-methylbutylamino]-Fmoc-L-alanine, 95%	607366-20-1	1g	9084	2924	18
H63926.MD	ALF-H63926-MD	3-[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)-3-methylbutylamino]-Fmoc-L-alanine, 95%	607366-20-1	250mg	2267	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63927.MD	ALF-H63927-MD	1-[1-(4-Fluorobenzyl)-2-benzimidazolyl]-4-(methylamino)piperidine dihydrochloride, 97%	DTF	250mg	44345		
H63928.03	ALF-H63928-03	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%		1g	7421	2933	18
H63928.MD	ALF-H63928-MD	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%		250mg	1852	2933	18
H63929.03	ALF-H63929-03	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1	1g	4434	2933	18
H63929.06	ALF-H63929-06	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1	5g	17720	2933	18
H63929.MD	ALF-H63929-MD	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1	250mg	1474	2933	18
H63930.03	ALF-H63930-03	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	1g	3552	2921	18
H63930.06	ALF-H63930-06	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	5g	14211	2921	18
H63930.MD	ALF-H63930-MD	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0	250mg	1188	2921	18
H63931.03	ALF-H63931-03	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	DTF	1g	9623		
H63931.06	ALF-H63931-06	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	DTF	5g	40208		
H63931.MD	ALF-H63931-MD	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	DTF	250mg	3022		
H63932.06	ALF-H63932-06	DL-Phenylglycinol, 95%	7568-92-5	5g	1565	2922	18
H63932.14	ALF-H63932-14	DL-Phenylglycinol, 95%	7568-92-5	25g	5900	2922	18
H63932.22	ALF-H63932-22	DL-Phenylglycinol, 95%	7568-92-5	100g	18898	2922	18
H63933.03	ALF-H63933-03	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	1g	1250	2924	18
H63933.06	ALF-H63933-06	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	5g	6251	2924	18
H63933.MD	ALF-H63933-MD	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8	250mg	855	2924	18
H63934.03	ALF-H63934-03	1-(2-Carbamoyl-ethyl)indole-6-carboxylic acid, 97%	DTF	1g	13223		
H63934.MD	ALF-H63934-MD	1-(2-Carbamoyl-ethyl)indole-6-carboxylic acid, 97%	DTF	250mg	3302		
H63935.03	ALF-H63935-03	1-Indoleacetic acid, 95%	24297-59-4	1g	9084	2933	18
H63935.06	ALF-H63935-06	1-Indoleacetic acid, 95%	24297-59-4	5g	40568	2933	18
H63935.MD	ALF-H63935-MD	1-Indoleacetic acid, 95%	24297-59-4	250mg	4264	2933	18
H63936.03	ALF-H63936-03	5-Fluoro-3-(3-oxocyclopentyl)indole, 95%	675831-63-7	1g	19877	2933	18
H63936.MD	ALF-H63936-MD	5-Fluoro-3-(3-oxocyclopentyl)indole, 95%	675831-63-7	250mg	8284	2933	18
H63937.03	ALF-H63937-03	N ^d -Fmoc-L-ornithine, 95%	147071-84-9	1g	2987	2924	18
H63937.MD	ALF-H63937-MD	N ^d -Fmoc-L-ornithine, 95%	147071-84-9	250mg	855	2924	18
H63939.03	ALF-H63939-03	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	1g	8114	2933	18
H63939.06	ALF-H63939-06	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	5g	40568	2933	18
H63939.MD	ALF-H63939-MD	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0	250mg	2034	2933	18
H63940.03	ALF-H63940-03	3-Bromo-7-nitroindole, 97%	DTF	1g	3597		
H63940.06	ALF-H63940-06	3-Bromo-7-nitroindole, 97%	DTF	5g	7286		
H63940.MD	ALF-H63940-MD	3-Bromo-7-nitroindole, 97%	DTF	250mg	1350		
H63941.03	ALF-H63941-03	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	1g	4974	2933	18
H63941.06	ALF-H63941-06	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	5g	30673	2933	18
H63941.MD	ALF-H63941-MD	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8	250mg	2554	2933	18
H63942.03	ALF-H63942-03	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7	1g	2339	2921	18
H63942.06	ALF-H63942-06	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7	5g	9399	2921	18
H63944.03	ALF-H63944-03	4-Bromo-N-(2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	8499	2935	18
H63944.06	ALF-H63944-06	4-Bromo-N-(2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	42546	2935	18
H63944.MD	ALF-H63944-MD	4-Bromo-N-(2-methoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2123	2935	18
H63945.03	ALF-H63945-03	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%		1g	6764	2934	18
H63945.06	ALF-H63945-06	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%		5g	33820	2934	18
H63945.MD	ALF-H63945-MD	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%		250mg	1691	2934	18
H63946.03	ALF-H63946-03	3-(4-Thiazolyl)-D-alanine, 95%	131896-42-9	1g	11153	2934	18
H63946.MD	ALF-H63946-MD	3-(4-Thiazolyl)-D-alanine, 95%	131896-42-9	250mg	2798	2934	18
H63947.03	ALF-H63947-03	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	1g	2240	2916	18
H63947.06	ALF-H63947-06	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	5g	16551	2916	18
H63947.MD	ALF-H63947-MD	2,3-Dimethylphenylacetic acid, 95%	30981-98-7	250mg	1385	2916	18
H63948.03	ALF-H63948-03	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3	1g	8455	2933	18
H63948.06	ALF-H63948-06	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3	5g	42275	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63948.MD	ALF-H63948-MD	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3	250mg	2114	2933	18
H63949.03	ALF-H63949-03	4-Methyl-1-piperazineacetoneitrile, 97%	874-77-1	1g	7313	2933	18
H63949.06	ALF-H63949-06	4-Methyl-1-piperazineacetoneitrile, 97%	874-77-1	5g	28424	2933	18
H63949.MD	ALF-H63949-MD	4-Methyl-1-piperazineacetoneitrile, 97%	874-77-1	250mg	2365	2933	18
H63950.03	ALF-H63950-03	N-Fmoc-S-(4-methylbenzyl)-L-cysteine, 95%	136050-67-4	1g	1304	2924	18
H63950.06	ALF-H63950-06	N-Fmoc-S-(4-methylbenzyl)-L-cysteine, 95%	136050-67-4	5g	6530	2924	18
H63951.03	ALF-H63951-03	2-Bromo-5-methylthiazole, 98%	41731-23-1	1g	3417	2934	18
H63951.06	ALF-H63951-06	2-Bromo-5-methylthiazole, 98%	41731-23-1	5g	11531	2934	18
H63952.03	ALF-H63952-03	4-Bromo-N-(2,4-dibromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	3868	2935	18
H63952.06	ALF-H63952-06	4-Bromo-N-(2,4-dibromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	19339	2935	18
H63952.MD	ALF-H63952-MD	4-Bromo-N-(2,4-dibromophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	962	2935	18
H63954.03	ALF-H63954-03	N-Benzoyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	1g	3104	2924	18
H63954.06	ALF-H63954-06	N-Benzoyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	5g	15561	2924	18
H63954.MD	ALF-H63954-MD	N-Benzoyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2	250mg	855	2924	18
H63955.03	ALF-H63955-03	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	DTF	1g	5684		
H63955.06	ALF-H63955-06	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	DTF	5g	28424		
H63955.MD	ALF-H63955-MD	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	DTF	250mg	1422		
H63956.03	ALF-H63956-03	N-Methyl-2-methylbenzylamine, 95%	874-33-9	1g	19877	2921	18
H63956.MD	ALF-H63956-MD	N-Methyl-2-methylbenzylamine, 95%	874-33-9	250mg	8536	2921	18
H63957.03	ALF-H63957-03	N ^α -Boc-N ^ω -mestylenesulfonyl-L-arginine cyclohexylammonium salt, 98%	68262-71-5	1g	2536	2924	18
H63957.06	ALF-H63957-06	N ^α -Boc-N ^ω -mestylenesulfonyl-L-arginine cyclohexylammonium salt, 98%	68262-71-5	5g	10525	2924	18
H63958.03	ALF-H63958-03	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1	1g	3193	2933	18
H63958.06	ALF-H63958-06	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1	5g	12683	2933	18
H63958.MD	ALF-H63958-MD	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1	250mg	1062	2933	18
H63960.03	ALF-H63960-03	3-(3-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		1g	5073	2933	18
H63960.06	ALF-H63960-06	3-(3-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		5g	25366	2933	18
H63960.MD	ALF-H63960-MD	3-(3-Bromophenyl)-1-methyl-2-thiohydantoin, 95%		250mg	1268	2933	18
H63961.03	ALF-H63961-03	1,4-Bis[^α -(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	DTF	1g	4570		
H63961.06	ALF-H63961-06	1,4-Bis[^α -(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	DTF	5g	17720		
H63961.MD	ALF-H63961-MD	1,4-Bis[^α -(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	DTF	250mg	1521		
H63962.03	ALF-H63962-03	4-(Boc-amino)-1-indoleacetic acid, 97%	DTF	1g	31213		
H63962.MD	ALF-H63962-MD	4-(Boc-amino)-1-indoleacetic acid, 97%	DTF	250mg	9803		
H63963.03	ALF-H63963-03	Tris(4-aminophenyl)amine, 97%	5981-09-9	1g	4867	2921	18
H63963.06	ALF-H63963-06	Tris(4-aminophenyl)amine, 97%	5981-09-9	5g	19430	2921	18
H63963.MD	ALF-H63963-MD	Tris(4-aminophenyl)amine, 97%	5981-09-9	250mg	1259	2921	18
H63965.03	ALF-H63965-03	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	1g	899	2916	18
H63965.06	ALF-H63965-06	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	5g	5460	2916	18
H63965.14	ALF-H63965-14	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8	25g	21318	2916	18
H63967.03	ALF-H63967-03	4-[Acetyl(methyl)amino]-1-(Boc-amino)-4-phenylpiperidine, 97%	182621-53-0	1g	35530	2933	18
H63967.MD	ALF-H63967-MD	4-[Acetyl(methyl)amino]-1-(Boc-amino)-4-phenylpiperidine, 97%	182621-53-0	250mg	8878	2933	18
H63968.03	ALF-H63968-03	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1	1g	36968	2933	18
H63968.MD	ALF-H63968-MD	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1	250mg	14841	2933	18
H63971.03	ALF-H63971-03	Ethyl 2-methylimidazo[1,2-a]pyridine-3-carboxylate, tech. 90%	2549-19-1	1g	11604	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63971.MD	ALF-H63971-MD	Ethyl 2-methylimidazo[1,2-a]pyridine-3-carboxylate, tech. 90%	2549-19-1	250mg	2887	2933	18
H63972.03	ALF-H63972-03	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3	1g	3552	2933	18
H63972.06	ALF-H63972-06	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3	5g	14211	2933	18
H63972.MD	ALF-H63972-MD	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3	250mg	1188	2933	18
H63974.06	ALF-H63974-06	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	5g	1422	2922	18
H63974.14	ALF-H63974-14	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	25g	5324	2922	18
H63974.22	ALF-H63974-22	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7	100g	11513	2922	18
H63975.03	ALF-H63975-03	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H63975.06	ALF-H63975-06	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		5g	31661	2935	18
H63975.MD	ALF-H63975-MD	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H63976.03	ALF-H63976-03	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	1g	3293	2933	18
H63976.06	ALF-H63976-06	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	5g	13150	2933	18
H63976.MD	ALF-H63976-MD	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4	250mg	1097	2933	18
H63977.MC	ALF-H63977-MC	Bis[(2S,5S)-1-(2-[(2S,5S)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%		100mg	2250	2931	18
H63977.ME	ALF-H63977-ME	Bis[(2S,5S)-1-(2-[(2S,5S)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%		500mg	11244	2931	18
H63979.03	ALF-H63979-03	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%		1g	10885	2934	18
H63979.06	ALF-H63979-06	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%		5g	54508	2934	18
H63979.MD	ALF-H63979-MD	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%		250mg	2724	2934	18
H63980.MC	ALF-H63980-MC	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	1202865-21-1	100mg	3823	2931	18
H63980.ME	ALF-H63980-ME	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	1202865-21-1	500mg	13403	2931	18
H63981.03	ALF-H63981-03	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	885266-56-8	1g	51451	2933	18
H63981.MD	ALF-H63981-MD	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	885266-56-8	250mg	16101	2933	18
H63982.03	ALF-H63982-03	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3	1g	8114	2933	18
H63982.06	ALF-H63982-06	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3	5g	40568	2933	18
H63982.MD	ALF-H63982-MD	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3	250mg	2034	2933	18
H63984.03	ALF-H63984-03	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9	1g	3552	2933	18
H63984.06	ALF-H63984-06	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9	5g	14211	2933	18
H63984.MD	ALF-H63984-MD	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9	250mg	1188	2933	18
H63985.03	ALF-H63985-03	4,5-Dibromo-2-isopropylimidazole, 97%	885266-63-7	1g	4057	2933	18
H63985.06	ALF-H63985-06	4,5-Dibromo-2-isopropylimidazole, 97%	885266-63-7	5g	20328	2933	18
H63985.MD	ALF-H63985-MD	4,5-Dibromo-2-isopropylimidazole, 97%	885266-63-7	250mg	1017	2933	18
H63986.03	ALF-H63986-03	5-Methylisoxazole-3-carboxamide, 95%	3445-52-1	1g	12683	2934	18
H63986.MD	ALF-H63986-MD	5-Methylisoxazole-3-carboxamide, 95%	3445-52-1	250mg	3167	2934	18
H63987.03	ALF-H63987-03	7-Bromoquinoline, 95%	4965-36-0	1g	3382	2933	18
H63987.06	ALF-H63987-06	7-Bromoquinoline, 95%	4965-36-0	5g	16911	2933	18
H63987.MD	ALF-H63987-MD	7-Bromoquinoline, 95%	4965-36-0	250mg	855	2933	18
H63988.03	ALF-H63988-03	7-Nitro-3-thiocyanatoindole, 97%	885266-79-5	1g	6495	2933	18
H63988.06	ALF-H63988-06	7-Nitro-3-thiocyanatoindole, 97%	885266-79-5	5g	32472	2933	18
H63988.MD	ALF-H63988-MD	7-Nitro-3-thiocyanatoindole, 97%	885266-79-5	250mg	1619	2933	18
H63989.03	ALF-H63989-03	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4	1g	4434	2921	18
H63989.06	ALF-H63989-06	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4	5g	17720	2921	18
H63989.MD	ALF-H63989-MD	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4	250mg	1474	2921	18
H63990.03	ALF-H63990-03	4-(Methylthio)imidazole, 97%	83553-60-0	1g	32652	2933	18
H63990.MD	ALF-H63990-MD	4-(Methylthio)imidazole, 97%	83553-60-0	250mg	10525	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H63991.03	ALF-H63991-03	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	1g	1817	2924	18
H63991.06	ALF-H63991-06	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	5g	8780	2924	18
H63991.14	ALF-H63991-14	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0	25g	34091	2924	18
H63992.03	ALF-H63992-03	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8	1g	3832	2924	18
H63992.06	ALF-H63992-06	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8	5g	12772	2924	18
H63993.03	ALF-H63993-03	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0	1g	1170	2924	18
H63993.06	ALF-H63993-06	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0	5g	5837	2924	18
H63993.MD	ALF-H63993-MD	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0	250mg	855	2924	18
H63995.03	ALF-H63995-03	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%		1g	5073	2933	18
H63995.06	ALF-H63995-06	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%		5g	25366	2933	18
H63995.MD	ALF-H63995-MD	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%		250mg	1268	2933	18
H63997.03	ALF-H63997-03	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7	1g	962	2904	18
H63997.06	ALF-H63997-06	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7	5g	4794	2904	18
H63998.03	ALF-H63998-03	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6	1g	5073	2933	18
H63998.06	ALF-H63998-06	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6	5g	25366	2933	18
H63998.MD	ALF-H63998-MD	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6	250mg	1268	2933	18
H63999.03	ALF-H63999-03	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%		1g	4434	2933	18
H63999.06	ALF-H63999-06	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%		5g	17720	2933	18
H63999.MD	ALF-H63999-MD	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%		250mg	1474	2933	18
H64000.03	ALF-H64000-03	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%		1g	7799	2933	18
H64000.06	ALF-H64000-06	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%		5g	39038	2933	18
H64000.MD	ALF-H64000-MD	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%		250mg	1952	2933	18
H64001.06	ALF-H64001-06	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	5g	1575	2933	18
H64001.14	ALF-H64001-14	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	25g	4839	2933	18
H64001.22	ALF-H64001-22	1H-Indazole-3-carboxylic acid, 98%	4498-67-3	100g	19339	2933	18
H64002.03	ALF-H64002-03	1-(3-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64002.06	ALF-H64002-06	1-(3-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64002.MD	ALF-H64002-MD	1-(3-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64003.03	ALF-H64003-03	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7	1g	14841	2934	18
H64003.MD	ALF-H64003-MD	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7	250mg	3706	2934	18
H64004.03	ALF-H64004-03	4-Bromo-2-fluoro-N-phenylbenzenesulfonamide, 97%		1g	5640	2935	18
H64004.MD	ALF-H64004-MD	4-Bromo-2-fluoro-N-phenylbenzenesulfonamide, 97%		250mg	1412	2935	18
H64005.03	ALF-H64005-03	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1	1g	3552	2916	18
H64005.06	ALF-H64005-06	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1	5g	14211	2916	18
H64005.MD	ALF-H64005-MD	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1	250mg	1188	2916	18
H64006.06	ALF-H64006-06	1-Methyl-2-imidazolemethanol, 98%	17334-08-6	5g	2276	2933	18
H64006.14	ALF-H64006-14	1-Methyl-2-imidazolemethanol, 98%	17334-08-6	25g	12233	2933	18
H64007.03	ALF-H64007-03	3-Bromo-5-iodopyridine, 95%	233770-01-9	1g	6746	2933	18
H64007.06	ALF-H64007-06	3-Bromo-5-iodopyridine, 95%	233770-01-9	5g	27705	2933	18
H64007.MD	ALF-H64007-MD	3-Bromo-5-iodopyridine, 95%	233770-01-9	250mg	2240	2933	18
H64008.03	ALF-H64008-03	3-Bromo-N-(4-ethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64008.MD	ALF-H64008-MD	3-Bromo-N-(4-ethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64009.06	ALF-H64009-06	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1	5g	2213	2908	18
H64009.14	ALF-H64009-14	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1	25g	11964	2908	18
H64010.03	ALF-H64010-03	1-(2-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18

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H64010.06	ALF-H64010-06	1-(2-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64010.MD	ALF-H64010-MD	1-(2-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64011.03	ALF-H64011-03	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	1g	4057	2932	18
H64011.06	ALF-H64011-06	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	5g	20328	2932	18
H64011.MD	ALF-H64011-MD	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0	250mg	1017	2932	18
H64012.03	ALF-H64012-03	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 98%	1141878-45-6	1g	25906	2934	18
H64012.MD	ALF-H64012-MD	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 98%	1141878-45-6	250mg	6485	2934	18
H64013.03	ALF-H64013-03	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	1g	2070	2930	18
H64013.06	ALF-H64013-06	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	5g	7150	2930	18
H64014.03	ALF-H64014-03	2-Bromo-3-methylaniline, 97+%	54879-20-8	1g	6908	2921	18
H64014.06	ALF-H64014-06	2-Bromo-3-methylaniline, 97+%	54879-20-8	5g	23117	2921	18
H64014.MD	ALF-H64014-MD	2-Bromo-3-methylaniline, 97+%	54879-20-8	250mg	3013	2921	18
H64015.03	ALF-H64015-03	3-Bromo-N-(2-bromo-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4407	2935	18
H64015.06	ALF-H64015-06	3-Bromo-N-(2-bromo-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	22038	2935	18
H64015.MD	ALF-H64015-MD	3-Bromo-N-(2-bromo-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1106	2935	18
H64017.03	ALF-H64017-03	5-Chloro-2-(3-methoxyphenyl)benzimidazole, 95%		1g	10165	2933	18
H64017.06	ALF-H64017-06	5-Chloro-2-(3-methoxyphenyl)benzimidazole, 95%		5g	50731	2933	18
H64017.MD	ALF-H64017-MD	5-Chloro-2-(3-methoxyphenyl)benzimidazole, 95%		250mg	2536	2933	18
H64018.03	ALF-H64018-03	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	1g	4434	2933	18
H64018.06	ALF-H64018-06	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	5g	14211	2933	18
H64018.MD	ALF-H64018-MD	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1	250mg	1521	2933	18
H64019.03	ALF-H64019-03	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	1g	3662	2931	18
H64019.06	ALF-H64019-06	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	5g	14609	2931	18
H64019.MD	ALF-H64019-MD	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8	250mg	1223	2931	18
H64021.03	ALF-H64021-03	1-(3-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		1g	5937	2924	18
H64021.06	ALF-H64021-06	1-(3-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		5g	29683	2924	18
H64021.MD	ALF-H64021-MD	1-(3-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		250mg	1484	2924	18
H64023.06	ALF-H64023-06	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	5g	2132	2933	18
H64023.14	ALF-H64023-14	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	25g	6530	2933	18
H64023.22	ALF-H64023-22	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1	100g	27254	2933	18
H64024.03	ALF-H64024-03	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	1g	2762	2903	18
H64024.06	ALF-H64024-06	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	5g	17720	2903	18
H64024.MD	ALF-H64024-MD	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7	250mg	1772	2903	18
H64025.03	ALF-H64025-03	2-(3-Methoxyphenyl)-5-nitrobenzimidazole, 95%		1g	10165	2933	18
H64025.06	ALF-H64025-06	2-(3-Methoxyphenyl)-5-nitrobenzimidazole, 95%		5g	50731	2933	18
H64025.MD	ALF-H64025-MD	2-(3-Methoxyphenyl)-5-nitrobenzimidazole, 95%		250mg	2536	2933	18
H64026.03	ALF-H64026-03	4-Bromo-2-methoxypyridine, 98%	100367-39-3	1g	2393	2933	18
H64026.06	ALF-H64026-06	4-Bromo-2-methoxypyridine, 98%	100367-39-3	5g	6522	2933	18
H64027.03	ALF-H64027-03	4-Bromo-2-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64027.MD	ALF-H64027-MD	4-Bromo-2-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64028.03	ALF-H64028-03	Thiazole-4-carboxaldehyde, 95%	3364-80-5	1g	4345	2934	18

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H64028.06	ALF-H64028-06	Thiazole-4-carboxaldehyde, 95%	3364-80-5	5g	13043	2934	18
H64028.MD	ALF-H64028-MD	Thiazole-4-carboxaldehyde, 95%	3364-80-5	250mg	1447	2934	18
H64029.06	ALF-H64029-06	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	5g	1492	2933	18
H64029.14	ALF-H64029-14	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	25g	5918	2933	18
H64029.22	ALF-H64029-22	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0	100g	20148	2933	18
H64031.03	ALF-H64031-03	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	1g	3552	2933	18
H64031.06	ALF-H64031-06	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	5g	14661	2933	18
H64031.MD	ALF-H64031-MD	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6	250mg	1223	2933	18
H64032.03	ALF-H64032-03	3-Bromo-N-(3-fluoro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64032.06	ALF-H64032-06	3-Bromo-N-(3-fluoro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64032.MD	ALF-H64032-MD	3-Bromo-N-(3-fluoro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64033.03	ALF-H64033-03	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2	1g	25366	2933	18
H64033.MD	ALF-H64033-MD	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2	250mg	6342	2933	18
H64037.03	ALF-H64037-03	1-[4-(Trifluoromethoxy)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%		1g	7799	2924	18
H64037.06	ALF-H64037-06	1-[4-(Trifluoromethoxy)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%		5g	39038	2924	18
H64037.MD	ALF-H64037-MD	1-[4-(Trifluoromethoxy)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%		250mg	1952	2924	18
H64039.03	ALF-H64039-03	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		1g	10165	2933	18
H64039.06	ALF-H64039-06	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		5g	50731	2933	18
H64039.MD	ALF-H64039-MD	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%		250mg	2536	2933	18
H64040.03	ALF-H64040-03	3-Bromo-N-(2-fluoro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64040.06	ALF-H64040-06	3-Bromo-N-(2-fluoro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64040.MD	ALF-H64040-MD	3-Bromo-N-(2-fluoro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64041.03	ALF-H64041-03	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6	1g	3616	2933	18
H64041.06	ALF-H64041-06	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6	5g	13492	2933	18
H64041.MD	ALF-H64041-MD	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6	250mg	1259	2933	18
H64042.06	ALF-H64042-06	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	5g	3895	2913	18
H64042.14	ALF-H64042-14	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	25g	15112	2913	18
H64042.22	ALF-H64042-22	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7	100g	46504	2913	18
H64043.03	ALF-H64043-03	4-Bromo-N-(2-bromophenyl)-2-fluorobenzenesulfonamide, 97%		1g	5342	2935	18
H64043.06	ALF-H64043-06	4-Bromo-N-(2-bromophenyl)-2-fluorobenzenesulfonamide, 97%		5g	26714	2935	18
H64043.MD	ALF-H64043-MD	4-Bromo-N-(2-bromophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1333	2935	18
H64044.03	ALF-H64044-03	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	1g	2645	2913	18
H64044.06	ALF-H64044-06	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	5g	16371	2913	18
H64044.MD	ALF-H64044-MD	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0	250mg	1223	2913	18
H64045.14	ALF-H64045-14	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1	25g	2320	2904	18
H64045.22	ALF-H64045-22	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1	100g	5684	2904	18
H64046.03	ALF-H64046-03	3-Bromo-N-(4-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4407	2935	18
H64046.06	ALF-H64046-06	3-Bromo-N-(4-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	22038	2935	18
H64046.MD	ALF-H64046-MD	3-Bromo-N-(4-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1106	2935	18
H64048.03	ALF-H64048-03	3-Bromo-N-(4-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4227	2935	18
H64048.06	ALF-H64048-06	3-Bromo-N-(4-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	21138	2935	18

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H64048.MD	ALF-H64048-MD	3-Bromo-N-(4-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1052	2935	18
H64049.03	ALF-H64049-03	3-Bromo-N-(2,3-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64049.MD	ALF-H64049-MD	3-Bromo-N-(2,3-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64050.03	ALF-H64050-03	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6	1g	2123	2931	18
H64050.06	ALF-H64050-06	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6	5g	12053	2931	18
H64050.MD	ALF-H64050-MD	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6	250mg	855	2931	18
H64051.03	ALF-H64051-03	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	1g	1017	2904	18
H64051.06	ALF-H64051-06	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	5g	5073	2904	18
H64051.14	ALF-H64051-14	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1	25g	25366	2904	18
H64052.03	ALF-H64052-03	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	1g	5378	2933	18
H64052.06	ALF-H64052-06	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	5g	26894	2933	18
H64052.MD	ALF-H64052-MD	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6	250mg	1341	2933	18
H64053.03	ALF-H64053-03	trans-3-Chloro- [^] b-nitrostyrene, 97%	37888-03-2	1g	1062	2904	18
H64053.06	ALF-H64053-06	trans-3-Chloro- [^] b-nitrostyrene, 97%	37888-03-2	5g	4156	2904	18
H64054.03	ALF-H64054-03	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	1g	3320	2933	18
H64054.06	ALF-H64054-06	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	5g	15832	2933	18
H64054.MD	ALF-H64054-MD	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7	250mg	1062	2933	18
H64056.03	ALF-H64056-03	N-[2,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10794	2935	18
H64056.MD	ALF-H64056-MD	N-[2,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	4929	2935	18
H64057.03	ALF-H64057-03	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0	1g	3552	2921	18
H64057.06	ALF-H64057-06	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0	5g	12683	2921	18
H64057.MD	ALF-H64057-MD	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0	250mg	1188	2921	18
H64059.03	ALF-H64059-03	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	1g	3552	2933	18
H64059.06	ALF-H64059-06	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	5g	14661	2933	18
H64059.MD	ALF-H64059-MD	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2	250mg	1188	2933	18
H64060.03	ALF-H64060-03	2-Hydroxy-6-(trifluoromethyl)nicotinic acid, 95%	191595-63-8	1g	7303	2933	18
H64060.06	ALF-H64060-06	2-Hydroxy-6-(trifluoromethyl)nicotinic acid, 95%	191595-63-8	5g	36519	2933	18
H64060.MD	ALF-H64060-MD	2-Hydroxy-6-(trifluoromethyl)nicotinic acid, 95%	191595-63-8	250mg	1826	2933	18
H64061.03	ALF-H64061-03	3-Bromo-N-(3-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64061.06	ALF-H64061-06	3-Bromo-N-(3-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64061.MD	ALF-H64061-MD	3-Bromo-N-(3-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64062.03	ALF-H64062-03	4-Bromo-2-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64062.MD	ALF-H64062-MD	4-Bromo-2-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64063.03	ALF-H64063-03	2-(2-Methoxyphenyl)-5-methylbenzimidazole, 95%		1g	7799	2933	18
H64063.06	ALF-H64063-06	2-(2-Methoxyphenyl)-5-methylbenzimidazole, 95%		5g	39038	2933	18
H64063.MD	ALF-H64063-MD	2-(2-Methoxyphenyl)-5-methylbenzimidazole, 95%		250mg	1952	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64064.03	ALF-H64064-03	5-Chloro-2-(4-methoxyphenyl)benzimidazole, 95%	91437-83-1	1g	6764	2933	18
H64064.06	ALF-H64064-06	5-Chloro-2-(4-methoxyphenyl)benzimidazole, 95%	91437-83-1	5g	33820	2933	18
H64064.MD	ALF-H64064-MD	5-Chloro-2-(4-methoxyphenyl)benzimidazole, 95%	91437-83-1	250mg	1691	2933	18
H64065.03	ALF-H64065-03	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	1g	855	2933	18
H64065.06	ALF-H64065-06	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	5g	2987	2933	18
H64065.14	ALF-H64065-14	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9	25g	17000	2933	18
H64066.06	ALF-H64066-06	2,5-Dichloropyrimidine, 95%	22536-67-0	5g	1492	2933	18
H64066.14	ALF-H64066-14	2,5-Dichloropyrimidine, 95%	22536-67-0	25g	5982	2933	18
H64066.22	ALF-H64066-22	2,5-Dichloropyrimidine, 95%	22536-67-0	100g	19825	2933	18
H64067.03	ALF-H64067-03	2,2-Dimethyl-3-butenic acid, 95%	10276-09-2	1g	6810	2916	18
H64067.06	ALF-H64067-06	2,2-Dimethyl-3-butenic acid, 95%	10276-09-2	5g	26445	2916	18
H64067.MD	ALF-H64067-MD	2,2-Dimethyl-3-butenic acid, 95%	10276-09-2	250mg	2203	2916	18
H64068.03	ALF-H64068-03	3-Bromo-N-(2-bromo-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64068.06	ALF-H64068-06	3-Bromo-N-(2-bromo-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64068.MD	ALF-H64068-MD	3-Bromo-N-(2-bromo-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64069.03	ALF-H64069-03	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	1g	7303	2933	18
H64069.06	ALF-H64069-06	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	5g	29053	2933	18
H64069.MD	ALF-H64069-MD	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6	250mg	2420	2933	18
H64070.03	ALF-H64070-03	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5	1g	2034	2933	18
H64070.06	ALF-H64070-06	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5	5g	10165	2933	18
H64070.MD	ALF-H64070-MD	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5	250mg	855	2933	18
H64071.03	ALF-H64071-03	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	1g	3662	2931	18
H64071.06	ALF-H64071-06	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	5g	14609	2931	18
H64071.MD	ALF-H64071-MD	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8	250mg	1223	2931	18
H64072.03	ALF-H64072-03	3-Bromo-N-(4-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64072.06	ALF-H64072-06	3-Bromo-N-(4-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64072.MD	ALF-H64072-MD	3-Bromo-N-(4-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64073.03	ALF-H64073-03	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	1g	1017	2922	18
H64073.06	ALF-H64073-06	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	5g	5073	2922	18
H64073.14	ALF-H64073-14	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4	25g	25366	2922	18
H64075.03	ALF-H64075-03	Glycine-N,N,O-D[3], 99.99% (Isotopic)	4896-76-8	1g	8509	2922	18
H64075.MD	ALF-H64075-MD	Glycine-N,N,O-D[3], 99.99% (Isotopic)	4896-76-8	250mg	2662	2922	18
H64076.14	ALF-H64076-14	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8	25g	3508	2933	18
H64076.22	ALF-H64076-22	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8	100g	13583	2933	18
H64077.03	ALF-H64077-03	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	1g	1277	2933	18
H64077.06	ALF-H64077-06	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	5g	4974	2933	18
H64077.14	ALF-H64077-14	Methyl 4,6-dichloronicotinate, 95%	65973-52-6	25g	20688	2933	18
H64078.03	ALF-H64078-03	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	1g	3355	2934	18
H64078.06	ALF-H64078-06	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	5g	24825	2934	18
H64078.MD	ALF-H64078-MD	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2	250mg	2070	2934	18
H64079.03	ALF-H64079-03	1-(2-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64079.06	ALF-H64079-06	1-(2-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64079.MD	ALF-H64079-MD	1-(2-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64080.03	ALF-H64080-03	3-(3-(Trifluoromethyl)phenyl)ureido)benzeneboronic acid pinacol ester, 95%		1g	7250	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64080.MD	ALF-H64080-MD	3-[3-(Trifluoromethyl)phenyl]ureido]benzeneboronic acid pinacol ester, 95%		250mg	1807	2931	18
H64084.03	ALF-H64084-03	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	1g	1637	2921	18
H64084.06	ALF-H64084-06	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	5g	4767	2921	18
H64084.14	ALF-H64084-14	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0	25g	23837	2921	18
H64086.03	ALF-H64086-03	2-Hydrazinopyrazine, 98%	54608-52-5	1g	9443	2933	18
H64086.06	ALF-H64086-06	2-Hydrazinopyrazine, 98%	54608-52-5	5g	35530	2933	18
H64086.MD	ALF-H64086-MD	2-Hydrazinopyrazine, 98%	54608-52-5	250mg	2519	2933	18
H64087.03	ALF-H64087-03	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	1g	4434	2912	18
H64087.06	ALF-H64087-06	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	5g	18259	2912	18
H64087.MD	ALF-H64087-MD	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0	250mg	1474	2912	18
H64089.03	ALF-H64089-03	4-Bromo-N-(3-chloro-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64089.06	ALF-H64089-06	4-Bromo-N-(3-chloro-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		5g	20328	2935	18
H64089.MD	ALF-H64089-MD	4-Bromo-N-(3-chloro-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64090.03	ALF-H64090-03	2-(5-Methyl-2-furyl)-5-nitrobenzimidazole, 95%	37128-68-0	1g	10165	2933	18
H64090.06	ALF-H64090-06	2-(5-Methyl-2-furyl)-5-nitrobenzimidazole, 95%	37128-68-0	5g	50731	2933	18
H64090.MD	ALF-H64090-MD	2-(5-Methyl-2-furyl)-5-nitrobenzimidazole, 95%	37128-68-0	250mg	2536	2933	18
H64093.03	ALF-H64093-03	4-Chloro-2-methylpyridine, 95%	3678-63-5	1g	2544	2933	18
H64093.06	ALF-H64093-06	4-Chloro-2-methylpyridine, 95%	3678-63-5	5g	12324	2933	18
H64093.14	ALF-H64093-14	4-Chloro-2-methylpyridine, 95%	3678-63-5	25g	38138	2933	18
H64095.03	ALF-H64095-03	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	1g	1106	2933	18
H64095.06	ALF-H64095-06	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	5g	4390	2933	18
H64095.14	ALF-H64095-14	Ethyl imidazole-4-carboxylate, 98%	23785-21-9	25g	18286	2933	18
H64096.03	ALF-H64096-03	3-[3-(2-Fluoro-3-methylphenyl)ureido]benzeneboronic acid pinacol ester, 95%		1g	10165	2931	18
H64096.MD	ALF-H64096-MD	3-[3-(2-Fluoro-3-methylphenyl)ureido]benzeneboronic acid pinacol ester, 95%		250mg	2536	2931	18
H64098.03	ALF-H64098-03	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	1g	2034	2918	18
H64098.06	ALF-H64098-06	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	5g	10165	2918	18
H64098.MD	ALF-H64098-MD	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9	250mg	855	2918	18
H64099.03	ALF-H64099-03	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	1g	6404	2916	18
H64099.06	ALF-H64099-06	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	5g	22038	2916	18
H64099.MD	ALF-H64099-MD	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1	250mg	1548	2916	18
H64100.03	ALF-H64100-03	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2	1g	3004	2931	18
H64100.06	ALF-H64100-06	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2	5g	12233	2931	18
H64101.03	ALF-H64101-03	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1	1g	2034	2934	18
H64101.06	ALF-H64101-06	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1	5g	10165	2934	18
H64101.MD	ALF-H64101-MD	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1	250mg	855	2934	18
H64102.03	ALF-H64102-03	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	1g	3552	2933	18
H64102.06	ALF-H64102-06	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	5g	18259	2933	18
H64102.MD	ALF-H64102-MD	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5	250mg	1188	2933	18
H64103.03	ALF-H64103-03	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	1g	3552	2933	18
H64103.06	ALF-H64103-06	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	5g	14661	2933	18
H64103.MD	ALF-H64103-MD	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3	250mg	1188	2933	18
H64104.06	ALF-H64104-06	5-Bromo-2-chloroaniline, 98%	60811-17-8	5g	1826	2921	18
H64104.14	ALF-H64104-14	5-Bromo-2-chloroaniline, 98%	60811-17-8	25g	7556	2921	18
H64104.22	ALF-H64104-22	5-Bromo-2-chloroaniline, 98%	60811-17-8	100g	30223	2921	18
H64105.03	ALF-H64105-03	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	1g	3193	2914	18
H64105.06	ALF-H64105-06	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	5g	11693	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64105.MD	ALF-H64105-MD	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3	250mg	1062	2914	18
H64106.03	ALF-H64106-03	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	1g	4264	2933	18
H64106.06	ALF-H64106-06	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	5g	14211	2933	18
H64106.MD	ALF-H64106-MD	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6	250mg	1503	2933	18
H64107.03	ALF-H64107-03	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4227	2935	18
H64107.06	ALF-H64107-06	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	21138	2935	18
H64107.MD	ALF-H64107-MD	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1052	2935	18
H64109.06	ALF-H64109-06	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9	5g	1664	2933	18
H64109.14	ALF-H64109-14	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9	25g	8302	2933	18
H64110.03	ALF-H64110-03	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	1g	2231	2904	18
H64110.06	ALF-H64110-06	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	5g	11153	2904	18
H64110.MD	ALF-H64110-MD	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1	250mg	855	2904	18
H64111.03	ALF-H64111-03	2,5-Difluorobenzotrifluoride, 98%	393-38-4	1g	1683	2903	18
H64111.06	ALF-H64111-06	2,5-Difluorobenzotrifluoride, 98%	393-38-4	5g	9983	2903	18
H64112.03	ALF-H64112-03	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	1g	2034	2913	18
H64112.06	ALF-H64112-06	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	5g	10165	2913	18
H64112.MD	ALF-H64112-MD	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4	250mg	855	2913	18
H64113.03	ALF-H64113-03	3-Bromo-N-(4-methoxy-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64113.MD	ALF-H64113-MD	3-Bromo-N-(4-methoxy-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64114.03	ALF-H64114-03	3-Bromo-N-(5-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64114.06	ALF-H64114-06	3-Bromo-N-(5-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64114.MD	ALF-H64114-MD	3-Bromo-N-(5-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64115.06	ALF-H64115-06	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	5g	1062	2909	18
H64115.14	ALF-H64115-14	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	25g	3662	2909	18
H64115.22	ALF-H64115-22	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1	100g	11244	2909	18
H64116.14	ALF-H64116-14	1-(Bromomethyl)naphthalene, 98%	3163-27-7	25g	4399	2903	18
H64116.22	ALF-H64116-22	1-(Bromomethyl)naphthalene, 98%	3163-27-7	100g	17613	2903	18
H64117.03	ALF-H64117-03	3-Bromo-N-(2-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64117.06	ALF-H64117-06	3-Bromo-N-(2-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64117.MD	ALF-H64117-MD	3-Bromo-N-(2-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64119.06	ALF-H64119-06	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	5g	1898	2921	18
H64119.14	ALF-H64119-14	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	25g	7313	2921	18
H64119.22	ALF-H64119-22	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0	100g	23026	2921	18
H64120.03	ALF-H64120-03	1-(3-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5640	2924	18
H64120.06	ALF-H64120-06	1-(3-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	28153	2924	18
H64120.MD	ALF-H64120-MD	1-(3-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1412	2924	18
H64122.03	ALF-H64122-03	Ethyl thiomorpholine-3-carboxylate, 97%	58729-31-0	1g	17631	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64122.MD	ALF-H64122-MD	Ethyl thiomorpholine-3-carboxylate, 97%	58729-31-0	250mg	4399	2934	18
H64123.03	ALF-H64123-03	2-(4-Isopropylphenyl)benzimidazole, 95%	67273-56-7	1g	7799	2933	18
H64123.06	ALF-H64123-06	2-(4-Isopropylphenyl)benzimidazole, 95%	67273-56-7	5g	39038	2933	18
H64123.MD	ALF-H64123-MD	2-(4-Isopropylphenyl)benzimidazole, 95%	67273-56-7	250mg	1952	2933	18
H64124.03	ALF-H64124-03	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	1g	4614	2933	18
H64124.06	ALF-H64124-06	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	5g	38138	2933	18
H64124.MD	ALF-H64124-MD	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6	250mg	2960	2933	18
H64125.03	ALF-H64125-03	3-Amino-2-chloro-6-methylpyridine, 98%	39745-40-9	1g	2023	2933	18
H64125.06	ALF-H64125-06	3-Amino-2-chloro-6-methylpyridine, 98%	39745-40-9	5g	7601	2933	18
H64125.14	ALF-H64125-14	3-Amino-2-chloro-6-methylpyridine, 98%	39745-40-9	25g	30421	2933	18
H64127.06	ALF-H64127-06	7-Bromo-1-heptene, 97%	4117-09-3	5g	2645	2903	18
H64127.14	ALF-H64127-14	7-Bromo-1-heptene, 97%	4117-09-3	25g	10614	2903	18
H64127.22	ALF-H64127-22	7-Bromo-1-heptene, 97%	4117-09-3	100g	41108	2903	18
H64128.03	ALF-H64128-03	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8	1g	3552	2930	18
H64128.06	ALF-H64128-06	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8	5g	9623	2930	18
H64128.MD	ALF-H64128-MD	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8	250mg	1188	2930	18
H64129.03	ALF-H64129-03	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	1g	6215	2933	18
H64129.06	ALF-H64129-06	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	5g	19339	2933	18
H64129.MD	ALF-H64129-MD	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5	250mg	1610	2933	18
H64130.06	ALF-H64130-06	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7	5g	3140	2933	18
H64130.14	ALF-H64130-14	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7	25g	8391	2933	18
H64131.03	ALF-H64131-03	3-Bromo-N-(2,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64131.06	ALF-H64131-06	3-Bromo-N-(2,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64131.MD	ALF-H64131-MD	3-Bromo-N-(2,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64132.03	ALF-H64132-03	4-Trifluoromethyl-D-phenylalanine, 98%	114872-99-0	1g	9983	2922	18
H64132.06	ALF-H64132-06	4-Trifluoromethyl-D-phenylalanine, 98%	114872-99-0	5g	39937	2922	18
H64132.MD	ALF-H64132-MD	4-Trifluoromethyl-D-phenylalanine, 98%	114872-99-0	250mg	3328	2922	18
H64133.03	ALF-H64133-03	9,9'-Spirobifluorene, 98%	159-66-0	1g	2014	2902	18
H64133.06	ALF-H64133-06	9,9'-Spirobifluorene, 98%	159-66-0	5g	9714	2902	18
H64133.MD	ALF-H64133-MD	9,9'-Spirobifluorene, 98%	159-66-0	250mg	1890	2902	18
H64136.03	ALF-H64136-03	4-Bromophthalimide, 97+%	6941-75-9	1g	1259	2925	18
H64136.06	ALF-H64136-06	4-Bromophthalimide, 97+%	6941-75-9	5g	4714	2925	18
H64136.14	ALF-H64136-14	4-Bromophthalimide, 97+%	6941-75-9	25g	18799	2925	18
H64137.06	ALF-H64137-06	3-Amino-1-adamantanol, 98+%	702-82-9	5g	2635	2922	18
H64137.14	ALF-H64137-14	3-Amino-1-adamantanol, 98+%	702-82-9	25g	9175	2922	18
H64137.22	ALF-H64137-22	3-Amino-1-adamantanol, 98+%	702-82-9	100g	40928	2922	18
H64138.03	ALF-H64138-03	2-(3-Bromophenyl)-5-methylbenzimidazole, 95%	353487-80-6	1g	7799	2933	18
H64138.06	ALF-H64138-06	2-(3-Bromophenyl)-5-methylbenzimidazole, 95%	353487-80-6	5g	39038	2933	18
H64138.MD	ALF-H64138-MD	2-(3-Bromophenyl)-5-methylbenzimidazole, 95%	353487-80-6	250mg	1952	2933	18
H64139.03	ALF-H64139-03	4-Bromo-2-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64139.MD	ALF-H64139-MD	4-Bromo-2-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64140.03	ALF-H64140-03	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	1g	2438	2912	18
H64140.06	ALF-H64140-06	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	5g	9175	2912	18
H64140.14	ALF-H64140-14	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6	25g	35530	2912	18
H64141.03	ALF-H64141-03	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6	1g	28964	2922	18
H64141.MD	ALF-H64141-MD	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6	250mg	6639	2922	18
H64142.03	ALF-H64142-03	5-Chloro-2-(3-methylphenyl)benzimidazole, 95%		1g	10165	2933	18
H64142.06	ALF-H64142-06	5-Chloro-2-(3-methylphenyl)benzimidazole, 95%		5g	50731	2933	18
H64142.MD	ALF-H64142-MD	5-Chloro-2-(3-methylphenyl)benzimidazole, 95%		250mg	2536	2933	18
H64144.03	ALF-H64144-03	1-(4-Bromo-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4829	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64144.06	ALF-H64144-06	1-(4-Bromo-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	24197	2924	18
H64144.MD	ALF-H64144-MD	1-(4-Bromo-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1205	2924	18
H64145.03	ALF-H64145-03	2-[4-(Dimethylamino)phenyl]-5-nitrobenzimidazole, 95%	111114-79-5	1g	10165	2933	18
H64145.06	ALF-H64145-06	2-[4-(Dimethylamino)phenyl]-5-nitrobenzimidazole, 95%	111114-79-5	5g	50731	2933	18
H64145.MD	ALF-H64145-MD	2-[4-(Dimethylamino)phenyl]-5-nitrobenzimidazole, 95%	111114-79-5	250mg	2536	2933	18
H64146.03	ALF-H64146-03	2-Fluoro-6-(trifluoromethyl)benzenesulfonic acid, 98%	313545-34-5	1g	2780	2931	18
H64146.06	ALF-H64146-06	2-Fluoro-6-(trifluoromethyl)benzenesulfonic acid, 98%	313545-34-5	5g	9803	2931	18
H64147.03	ALF-H64147-03	4-Bromo-2-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64147.MD	ALF-H64147-MD	4-Bromo-2-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64148.06	ALF-H64148-06	2-Cyano-6-methylpyridine, 98%	1620-75-3	5g	2356	2933	18
H64148.14	ALF-H64148-14	2-Cyano-6-methylpyridine, 98%	1620-75-3	25g	9803	2933	18
H64149.03	ALF-H64149-03	3-Bromo-N-(4-bromobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5947	2935	18
H64149.MD	ALF-H64149-MD	3-Bromo-N-(4-bromobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1484	2935	18
H64151.03	ALF-H64151-03	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5	1g	3184	2933	18
H64151.06	ALF-H64151-06	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5	5g	15921	2933	18
H64151.MD	ALF-H64151-MD	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5	250mg	855	2933	18
H64152.03	ALF-H64152-03	3-Bromo-N-(2-fluoro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64152.MD	ALF-H64152-MD	3-Bromo-N-(2-fluoro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64153.03	ALF-H64153-03	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	1g	1132	2933	18
H64153.06	ALF-H64153-06	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	5g	4479	2933	18
H64153.14	ALF-H64153-14	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5	25g	18979	2933	18
H64154.03	ALF-H64154-03	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5	1g	18890	2934	18
H64154.MD	ALF-H64154-MD	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5	250mg	4714	2934	18
H64155.03	ALF-H64155-03	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5	1g	1350	2926	18
H64155.06	ALF-H64155-06	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5	5g	5351	2926	18
H64156.03	ALF-H64156-03	3-Bromo-N-(3,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64156.06	ALF-H64156-06	3-Bromo-N-(3,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64156.MD	ALF-H64156-MD	3-Bromo-N-(3,4-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64157.03	ALF-H64157-03	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	1g	4623	2933	18
H64157.06	ALF-H64157-06	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	5g	16191	2933	18
H64157.MD	ALF-H64157-MD	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7	250mg	1350	2933	18
H64159.03	ALF-H64159-03	3-Bromo-N-cyclopentyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H64159.MD	ALF-H64159-MD	3-Bromo-N-cyclopentyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H64160.03	ALF-H64160-03	2-(2-Fluorophenyl)-5-methylbenzimidazole, 95%		1g	10165	2933	18
H64160.06	ALF-H64160-06	2-(2-Fluorophenyl)-5-methylbenzimidazole, 95%		5g	50731	2933	18
H64160.MD	ALF-H64160-MD	2-(2-Fluorophenyl)-5-methylbenzimidazole, 95%		250mg	2536	2933	18
H64162.03	ALF-H64162-03	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	1g	1575	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64162.06	ALF-H64162-06	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	5g	6746	2921	18
H64162.14	ALF-H64162-14	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1	25g	26985	2921	18
H64163.03	ALF-H64163-03	1-(4-Bromophenyl)cyclopropanecarboxylic acid, 98%	345965-52-8	1g	5189	2916	18
H64163.MD	ALF-H64163-MD	1-(4-Bromophenyl)cyclopropanecarboxylic acid, 98%	345965-52-8	250mg	1294	2916	18
H64164.03	ALF-H64164-03	1,3-Bis[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6764	2924	18
H64164.06	ALF-H64164-06	1,3-Bis[4-(trifluoromethoxy)phenyl]urea, 97%		5g	33820	2924	18
H64164.MD	ALF-H64164-MD	1,3-Bis[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1691	2924	18
H64165.03	ALF-H64165-03	5-Chloro-2-(2-chlorophenyl)benzimidazole, 95%	14225-75-3	1g	8455	2933	18
H64165.06	ALF-H64165-06	5-Chloro-2-(2-chlorophenyl)benzimidazole, 95%	14225-75-3	5g	42275	2933	18
H64165.MD	ALF-H64165-MD	5-Chloro-2-(2-chlorophenyl)benzimidazole, 95%	14225-75-3	250mg	2114	2933	18
H64166.03	ALF-H64166-03	4-Bromo-N-(3-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	3759	2935	18
H64166.MD	ALF-H64166-MD	4-Bromo-N-(3-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	935	2935	18
H64167.06	ALF-H64167-06	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	5g	2635	2932	18
H64167.14	ALF-H64167-14	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	25g	10505	2932	18
H64167.22	ALF-H64167-22	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0	100g	42213	2932	18
H64168.03	ALF-H64168-03	5-Chloro-2-(4-chlorophenyl)benzimidazole, 95%	69498-30-2	1g	6342	2933	18
H64168.06	ALF-H64168-06	5-Chloro-2-(4-chlorophenyl)benzimidazole, 95%	69498-30-2	5g	31661	2933	18
H64168.MD	ALF-H64168-MD	5-Chloro-2-(4-chlorophenyl)benzimidazole, 95%	69498-30-2	250mg	1583	2933	18
H64169.03	ALF-H64169-03	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	1g	2034	2933	18
H64169.06	ALF-H64169-06	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	5g	10165	2933	18
H64169.MD	ALF-H64169-MD	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7	250mg	855	2933	18
H64170.03	ALF-H64170-03	3-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10614	2935	18
H64170.MD	ALF-H64170-MD	3-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2645	2935	18
H64171.03	ALF-H64171-03	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	1g	4488	2934	18
H64171.06	ALF-H64171-06	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	5g	18710	2934	18
H64171.MD	ALF-H64171-MD	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9	250mg	1403	2934	18
H64172.03	ALF-H64172-03	3-(2-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	4407	2933	18
H64172.06	ALF-H64172-06	3-(2-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	22038	2933	18
H64172.MD	ALF-H64172-MD	3-(2-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1106	2933	18
H64173.22	ALF-H64173-22	2,3,5-Trichloropyridine, 98+%	16063-70-0	100g	3293	2933	18
H64173.36	ALF-H64173-36	2,3,5-Trichloropyridine, 98+%	16063-70-0	500g	12819	2933	18
H64173.A1	ALF-H64173-A1	2,3,5-Trichloropyridine, 98+%	16063-70-0	1kg	20930	2933	18
H64175.03	ALF-H64175-03	3-Bromo-N,N-diisobutyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10794	2935	18
H64175.MD	ALF-H64175-MD	3-Bromo-N,N-diisobutyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2707	2935	18
H64176.03	ALF-H64176-03	5-Chloro-2-(3-fluorophenyl)benzimidazole, 95%		1g	9264	2933	18
H64176.06	ALF-H64176-06	5-Chloro-2-(3-fluorophenyl)benzimidazole, 95%		5g	46144	2933	18
H64176.MD	ALF-H64176-MD	5-Chloro-2-(3-fluorophenyl)benzimidazole, 95%		250mg	2302	2933	18
H64177.03	ALF-H64177-03	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	1g	3022	2933	18
H64177.06	ALF-H64177-06	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	5g	15561	2933	18
H64177.MD	ALF-H64177-MD	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4	250mg	1259	2933	18
H64178.03	ALF-H64178-03	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	1g	1268	2931	18
H64178.06	ALF-H64178-06	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	5g	7556	2931	18
H64178.14	ALF-H64178-14	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	25g	31481	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64179.03	ALF-H64179-03	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1	1g	8590	2933	18
H64179.MD	ALF-H64179-MD	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1	250mg	3975	2933	18
H64180.03	ALF-H64180-03	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	1g	7636	2933	18
H64180.06	ALF-H64180-06	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	5g	31932	2933	18
H64180.MD	ALF-H64180-MD	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1	250mg	1728	2933	18
H64182.03	ALF-H64182-03	1-(2,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	8455	2924	18
H64182.06	ALF-H64182-06	1-(2,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	42275	2924	18
H64182.MD	ALF-H64182-MD	1-(2,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	2114	2924	18
H64183.03	ALF-H64183-03	3-Bromo-N-isopropyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	11064	2935	18
H64183.MD	ALF-H64183-MD	3-Bromo-N-isopropyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2762	2935	18
H64184.03	ALF-H64184-03	3-Bromo-N-(3,4-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64184.06	ALF-H64184-06	3-Bromo-N-(3,4-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64184.MD	ALF-H64184-MD	3-Bromo-N-(3,4-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64185.03	ALF-H64185-03	5-Chloro-2-iodopyrimidine, 98%	874676-81-0	1g	2043	2933	18
H64185.06	ALF-H64185-06	5-Chloro-2-iodopyrimidine, 98%	874676-81-0	5g	15112	2933	18
H64185.MD	ALF-H64185-MD	5-Chloro-2-iodopyrimidine, 98%	874676-81-0	250mg	1259	2933	18
H64186.03	ALF-H64186-03	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4227	2935	18
H64186.06	ALF-H64186-06	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	21138	2935	18
H64186.MD	ALF-H64186-MD	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1052	2935	18
H64187.03	ALF-H64187-03	4-(Trifluoromethyl)anisole, 98%	402-52-8	1g	1565	2908	18
H64187.06	ALF-H64187-06	4-(Trifluoromethyl)anisole, 98%	402-52-8	5g	11604	2908	18
H64187.MD	ALF-H64187-MD	4-(Trifluoromethyl)anisole, 98%	402-52-8	250mg	971	2908	18
H64188.03	ALF-H64188-03	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4	1g	1115	2933	18
H64188.06	ALF-H64188-06	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4	5g	5578	2933	18
H64188.14	ALF-H64188-14	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4	25g	27884	2933	18
H64189.03	ALF-H64189-03	(R)-Morpholine-3-carboxylic acid hydrochloride, 95%	106825-81-4	1g	44345	2934	18
H64189.MD	ALF-H64189-MD	(R)-Morpholine-3-carboxylic acid hydrochloride, 95%	106825-81-4	250mg	14750	2934	18
H64190.03	ALF-H64190-03	2-(4-Biphenyl)-5-chlorobenzimidazole, 95%		1g	10165	2933	18
H64190.06	ALF-H64190-06	2-(4-Biphenyl)-5-chlorobenzimidazole, 95%		5g	50731	2933	18
H64190.MD	ALF-H64190-MD	2-(4-Biphenyl)-5-chlorobenzimidazole, 95%		250mg	2536	2933	18
H64191.03	ALF-H64191-03	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7	1g	1943	2933	18
H64191.06	ALF-H64191-06	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7	5g	5038	2933	18
H64192.03	ALF-H64192-03	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	1g	1259	2934	18
H64192.06	ALF-H64192-06	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	5g	3769	2934	18
H64192.14	ALF-H64192-14	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7	25g	15201	2934	18
H64193.03	ALF-H64193-03	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9	1g	2034	2903	18
H64193.06	ALF-H64193-06	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9	5g	10165	2903	18
H64193.MD	ALF-H64193-MD	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9	250mg	855	2903	18
H64194.03	ALF-H64194-03	1-(2-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4829	2924	18
H64194.06	ALF-H64194-06	1-(2-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	24197	2924	18
H64194.MD	ALF-H64194-MD	1-(2-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1205	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64195.06	ALF-H64195-06	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6	5g	2267	2931	18
H64195.14	ALF-H64195-14	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6	25g	11333	2931	18
H64197.03	ALF-H64197-03	2-(3,4-Difluorophenyl)benzimidazole, 95%	1081112-48-2	1g	10165	2933	18
H64197.06	ALF-H64197-06	2-(3,4-Difluorophenyl)benzimidazole, 95%	1081112-48-2	5g	50731	2933	18
H64197.MD	ALF-H64197-MD	2-(3,4-Difluorophenyl)benzimidazole, 95%	1081112-48-2	250mg	2536	2933	18
H64198.03	ALF-H64198-03	2-(3-Chlorophenyl)-5-methylbenzimidazole, 95%	392720-65-9	1g	11064	2933	18
H64198.06	ALF-H64198-06	2-(3-Chlorophenyl)-5-methylbenzimidazole, 95%	392720-65-9	5g	55138	2933	18
H64198.MD	ALF-H64198-MD	2-(3-Chlorophenyl)-5-methylbenzimidazole, 95%	392720-65-9	250mg	2762	2933	18
H64200.03	ALF-H64200-03	2-(4-Bromo-2-thienyl)benzimidazole, 95%	1025843-75-7	1g	10165	2934	18
H64200.06	ALF-H64200-06	2-(4-Bromo-2-thienyl)benzimidazole, 95%	1025843-75-7	5g	50731	2934	18
H64200.MD	ALF-H64200-MD	2-(4-Bromo-2-thienyl)benzimidazole, 95%	1025843-75-7	250mg	2536	2934	18
H64201.03	ALF-H64201-03	3-Bromo-N-(4-bromo-2-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64201.06	ALF-H64201-06	3-Bromo-N-(4-bromo-2-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64201.MD	ALF-H64201-MD	3-Bromo-N-(4-bromo-2-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64204.03	ALF-H64204-03	4-Bromo-2-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64204.06	ALF-H64204-06	4-Bromo-2-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64204.MD	ALF-H64204-MD	4-Bromo-2-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64205.03	ALF-H64205-03	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64205.06	ALF-H64205-06	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64205.MD	ALF-H64205-MD	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64206.03	ALF-H64206-03	3-Bromo-N-(3-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64206.06	ALF-H64206-06	3-Bromo-N-(3-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64206.MD	ALF-H64206-MD	3-Bromo-N-(3-chloro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64207.03	ALF-H64207-03	4-Methoxy-3-methylbenzaldehyde, 98%	32723-67-4	1g	2411	2912	18
H64207.06	ALF-H64207-06	4-Methoxy-3-methylbenzaldehyde, 98%	32723-67-4	5g	9149	2912	18
H64208.03	ALF-H64208-03	2-Bromo-5-fluoro-3-nitropyridine, 95%	652160-72-0	1g	17720	2933	18
H64208.MD	ALF-H64208-MD	2-Bromo-5-fluoro-3-nitropyridine, 95%	652160-72-0	250mg	5918	2933	18
H64210.06	ALF-H64210-06	2-Fluoro-5-nitropyridine, 98%	456-24-6	5g	2240	2933	18
H64210.14	ALF-H64210-14	2-Fluoro-5-nitropyridine, 98%	456-24-6	25g	9354	2933	18
H64211.03	ALF-H64211-03	Pyrene-1-boronic acid, 95%	164461-18-1	1g	2167	2931	18
H64211.06	ALF-H64211-06	Pyrene-1-boronic acid, 95%	164461-18-1	5g	8131	2931	18
H64211.MD	ALF-H64211-MD	Pyrene-1-boronic acid, 95%	164461-18-1	250mg	855	2931	18
H64212.06	ALF-H64212-06	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	5g	2374	2933	18
H64212.14	ALF-H64212-14	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	25g	9534	2933	18
H64212.22	ALF-H64212-22	3-Bromo-9-phenylcarbazole, 98%	1153-85-1	100g	36968	2933	18
H64213.03	ALF-H64213-03	3-Bromo-N-isobutyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H64213.MD	ALF-H64213-MD	3-Bromo-N-isobutyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H64214.03	ALF-H64214-03	3-Bromo-N-(4-bromo-3-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64214.MD	ALF-H64214-MD	3-Bromo-N-(4-bromo-3-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64215.03	ALF-H64215-03	2-(2,5-Difluorophenyl)benzimidazole, 95%		1g	6764	2933	18
H64215.06	ALF-H64215-06	2-(2,5-Difluorophenyl)benzimidazole, 95%		5g	33820	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64215.MD	ALF-H64215-MD	2-(2,5-Difluorophenyl)benzimidazole, 95%		250mg	1691	2933	18
H64218.03	ALF-H64218-03	Methyl (S)-4-Boc-morpholine-3-carboxylate, 97%	215917-98-9	1g	27884	2934	18
H64218.MD	ALF-H64218-MD	Methyl (S)-4-Boc-morpholine-3-carboxylate, 97%	215917-98-9	250mg	6970	2934	18
H64219.03	ALF-H64219-03	3-Bromo-N-(2,5-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64219.MD	ALF-H64219-MD	3-Bromo-N-(2,5-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64220.03	ALF-H64220-03	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	1g	3517	2933	18
H64220.06	ALF-H64220-06	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	5g	21858	2933	18
H64220.MD	ALF-H64220-MD	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1	250mg	1817	2933	18
H64221.03	ALF-H64221-03	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7	1g	1565	2904	18
H64221.06	ALF-H64221-06	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7	5g	11333	2904	18
H64222.03	ALF-H64222-03	3-Bromo-N-(2-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64222.06	ALF-H64222-06	3-Bromo-N-(2-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64222.MD	ALF-H64222-MD	3-Bromo-N-(2-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64223.03	ALF-H64223-03	1-(3-Chloro-4-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4614	2924	18
H64223.06	ALF-H64223-06	1-(3-Chloro-4-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	23026	2924	18
H64223.MD	ALF-H64223-MD	1-(3-Chloro-4-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1153	2924	18
H64224.03	ALF-H64224-03	4-Azaindole, 97%	272-49-1	1g	2716	2933	18
H64224.06	ALF-H64224-06	4-Azaindole, 97%	272-49-1	5g	10829	2933	18
H64225.06	ALF-H64225-06	Diethyl(3-pyridyl)borane, 98%	89878-14-8	5g	1852	2933	18
H64225.14	ALF-H64225-14	Diethyl(3-pyridyl)borane, 98%	89878-14-8	25g	7403	2933	18
H64225.22	ALF-H64225-22	Diethyl(3-pyridyl)borane, 98%	89878-14-8	100g	31033	2933	18
H64226.03	ALF-H64226-03	4-Bromo-2-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64226.MD	ALF-H64226-MD	4-Bromo-2-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64227.03	ALF-H64227-03	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4	1g	3643	2933	18
H64227.06	ALF-H64227-06	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4	5g	18259	2933	18
H64228.03	ALF-H64228-03	5-Chloro-2-(4-nitrophenyl)benzimidazole, 95%	46992-58-9	1g	10165	2933	18
H64228.06	ALF-H64228-06	5-Chloro-2-(4-nitrophenyl)benzimidazole, 95%	46992-58-9	5g	50731	2933	18
H64228.MD	ALF-H64228-MD	5-Chloro-2-(4-nitrophenyl)benzimidazole, 95%	46992-58-9	250mg	2536	2933	18
H64229.03	ALF-H64229-03	4-Bromo-N-(2-ethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5964	2935	18
H64229.MD	ALF-H64229-MD	4-Bromo-N-(2-ethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1492	2935	18
H64231.03	ALF-H64231-03	3-Bromo-N-(3-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64231.MD	ALF-H64231-MD	3-Bromo-N-(3-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64233.03	ALF-H64233-03	2-Amino-4-fluoropyridine, 98%	944401-77-8	1g	6601	2933	18
H64233.06	ALF-H64233-06	2-Amino-4-fluoropyridine, 98%	944401-77-8	5g	27515	2933	18
H64233.MD	ALF-H64233-MD	2-Amino-4-fluoropyridine, 98%	944401-77-8	250mg	2070	2933	18
H64235.03	ALF-H64235-03	5-Chloro-2-(2-fluorophenyl)benzimidazole, 95%		1g	10165	2933	18
H64235.06	ALF-H64235-06	5-Chloro-2-(2-fluorophenyl)benzimidazole, 95%		5g	50731	2933	18
H64235.MD	ALF-H64235-MD	5-Chloro-2-(2-fluorophenyl)benzimidazole, 95%		250mg	2536	2933	18
H64236.03	ALF-H64236-03	1-[4-(Trifluoromethoxy)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%		1g	8455	2924	18

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H64236.06	ALF-H64236-06	1-[4-(Trifluoromethoxy)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%		5g	42275	2924	18
H64236.MD	ALF-H64236-MD	1-[4-(Trifluoromethoxy)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%		250mg	2114	2924	18
H64237.03	ALF-H64237-03	4-Bromo-N-(3-bromophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4407	2935	18
H64237.06	ALF-H64237-06	4-Bromo-N-(3-bromophenyl)-2-fluorobenzenesulfonamide, 97%		5g	22038	2935	18
H64237.MD	ALF-H64237-MD	4-Bromo-N-(3-bromophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1106	2935	18
H64238.03	ALF-H64238-03	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	1g	1916	2913	18
H64238.06	ALF-H64238-06	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	5g	9623	2913	18
H64238.MD	ALF-H64238-MD	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4	250mg	1188	2913	18
H64241.06	ALF-H64241-06	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	5g	2078	2933	18
H64241.14	ALF-H64241-14	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	25g	8780	2933	18
H64241.22	ALF-H64241-22	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0	100g	34091	2933	18
H64242.03	ALF-H64242-03	3-Bromo-N-(2-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64242.MD	ALF-H64242-MD	3-Bromo-N-(2-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64244.03	ALF-H64244-03	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	1g	1232	2933	18
H64244.06	ALF-H64244-06	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	5g	5793	2933	18
H64244.14	ALF-H64244-14	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1	25g	17990	2933	18
H64245.03	ALF-H64245-03	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	1g	11333	2933	18
H64245.06	ALF-H64245-06	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	5g	45424	2933	18
H64245.MD	ALF-H64245-MD	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5	250mg	4876	2933	18
H64246.03	ALF-H64246-03	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole, 98%	449758-17-2	1g	2662	2934	18
H64246.06	ALF-H64246-06	1-(2-Tetrahydropyran-1-yl)-1H-pyrazole, 98%	449758-17-2	5g	10596	2934	18
H64248.03	ALF-H64248-03	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	1g	4587	2933	18
H64248.06	ALF-H64248-06	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	5g	16101	2933	18
H64248.MD	ALF-H64248-MD	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6	250mg	1132	2933	18
H64249.03	ALF-H64249-03	3-Bromo-N-(3,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64249.MD	ALF-H64249-MD	3-Bromo-N-(3,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64251.03	ALF-H64251-03	1-(2-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4407	2924	18
H64251.06	ALF-H64251-06	1-(2-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	22038	2924	18
H64251.MD	ALF-H64251-MD	1-(2-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1106	2924	18
H64252.03	ALF-H64252-03	4-Amino-3',5'-diphenylbiphenyl, 98%	343239-58-7	1g	2034	2921	18
H64252.06	ALF-H64252-06	4-Amino-3',5'-diphenylbiphenyl, 98%	343239-58-7	5g	10165	2921	18
H64252.MD	ALF-H64252-MD	4-Amino-3',5'-diphenylbiphenyl, 98%	343239-58-7	250mg	855	2921	18
H64253.06	ALF-H64253-06	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	5g	2132	2933	18
H64253.14	ALF-H64253-14	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	25g	8167	2933	18
H64253.22	ALF-H64253-22	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2	100g	27254	2933	18
H64254.06	ALF-H64254-06	3-Cyano-2-pyridone, 98%	20577-27-9	5g	1548	2933	18
H64254.14	ALF-H64254-14	3-Cyano-2-pyridone, 98%	20577-27-9	25g	5496	2933	18
H64254.22	ALF-H64254-22	3-Cyano-2-pyridone, 98%	20577-27-9	100g	27434	2933	18
H64255.14	ALF-H64255-14	Methyl 3-(4-hydroxyphenyl)propionate, 98+%	5597-50-2	25g	3031	2918	18
H64255.22	ALF-H64255-22	Methyl 3-(4-hydroxyphenyl)propionate, 98+%	5597-50-2	100g	11784	2918	18
H64256.03	ALF-H64256-03	3-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	3626	2935	18
H64256.06	ALF-H64256-06	3-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	18079	2935	18
H64256.MD	ALF-H64256-MD	3-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	908	2935	18
H64258.06	ALF-H64258-06	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9	5g	4092	2933	18
H64258.14	ALF-H64258-14	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9	25g	16551	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64259.14	ALF-H64259-14	5-Methyluridine, 99%	1463-10-1	25g	3552	2934	18
H64259.22	ALF-H64259-22	5-Methyluridine, 99%	1463-10-1	100g	11333	2934	18
H64260.06	ALF-H64260-06	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7	5g	2689	2904	18
H64260.14	ALF-H64260-14	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7	25g	10461	2904	18
H64261.03	ALF-H64261-03	4-Bromo-N-(2,3-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H64261.MD	ALF-H64261-MD	4-Bromo-N-(2,3-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H64262.03	ALF-H64262-03	1-(3,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-76-6	1g	5964	2924	18
H64262.06	ALF-H64262-06	1-(3,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-76-6	5g	29863	2924	18
H64262.MD	ALF-H64262-MD	1-(3,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-76-6	250mg	1492	2924	18
H64263.03	ALF-H64263-03	3-Bromo-N-(3,5-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64263.MD	ALF-H64263-MD	3-Bromo-N-(3,5-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64264.03	ALF-H64264-03	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	1g	11333	2933	18
H64264.06	ALF-H64264-06	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	5g	55769	2933	18
H64264.MD	ALF-H64264-MD	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2	250mg	4876	2933	18
H64265.03	ALF-H64265-03	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	1g	944	2933	18
H64265.06	ALF-H64265-06	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	5g	4390	2933	18
H64265.14	ALF-H64265-14	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8	25g	17720	2933	18
H64267.03	ALF-H64267-03	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0	1g	5073	2933	18
H64267.06	ALF-H64267-06	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0	5g	25366	2933	18
H64267.MD	ALF-H64267-MD	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0	250mg	1268	2933	18
H64268.03	ALF-H64268-03	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3	1g	1312	2913	18
H64268.06	ALF-H64268-06	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3	5g	4579	2913	18
H64269.03	ALF-H64269-03	4-Bromo-N-(3,5-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	8455	2935	18
H64269.MD	ALF-H64269-MD	4-Bromo-N-(3,5-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	2114	2935	18
H64270.03	ALF-H64270-03	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	1g	1223	2922	18
H64270.06	ALF-H64270-06	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	5g	4570	2922	18
H64270.14	ALF-H64270-14	N-tert-Butylglycine hydrochloride, 97%	6939-23-7	25g	18259	2922	18
H64271.03	ALF-H64271-03	4-Bromo-2-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64271.MD	ALF-H64271-MD	4-Bromo-2-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64272.03	ALF-H64272-03	5-Azaindole, 98%	271-34-1	1g	1925	2933	18
H64272.06	ALF-H64272-06	5-Azaindole, 98%	271-34-1	5g	7070	2933	18
H64272.14	ALF-H64272-14	5-Azaindole, 98%	271-34-1	25g	28693	2933	18
H64273.03	ALF-H64273-03	2-(2-Methoxyphenyl)-5-nitrobenzimidazole, 95%		1g	10165	2933	18
H64273.06	ALF-H64273-06	2-(2-Methoxyphenyl)-5-nitrobenzimidazole, 95%		5g	50731	2933	18
H64273.MD	ALF-H64273-MD	2-(2-Methoxyphenyl)-5-nitrobenzimidazole, 95%		250mg	2536	2933	18
H64275.03	ALF-H64275-03	4-Bromo-N-(3-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	5964	2935	18
H64275.MD	ALF-H64275-MD	4-Bromo-N-(3-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1492	2935	18
H64276.06	ALF-H64276-06	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	5g	1403	2933	18
H64276.14	ALF-H64276-14	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	25g	6584	2933	18
H64276.22	ALF-H64276-22	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3	100g	22127	2933	18
H64277.03	ALF-H64277-03	4-Phenyl-naphthalene-1-boronic acid, 98%	372521-91-0	1g	1916	2931	18
H64277.06	ALF-H64277-06	4-Phenyl-naphthalene-1-boronic acid, 98%	372521-91-0	5g	14211	2931	18
H64277.MD	ALF-H64277-MD	4-Phenyl-naphthalene-1-boronic acid, 98%	372521-91-0	250mg	1188	2931	18
H64278.03	ALF-H64278-03	5-Cyano-2-fluoropyridine, 95%	3939-12-6	1g	3662	2933	18
H64278.06	ALF-H64278-06	5-Cyano-2-fluoropyridine, 95%	3939-12-6	5g	14661	2933	18
H64278.MD	ALF-H64278-MD	5-Cyano-2-fluoropyridine, 95%	3939-12-6	250mg	1188	2933	18
H64279.03	ALF-H64279-03	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	1g	1188	2933	18
H64279.06	ALF-H64279-06	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	5g	4434	2933	18
H64279.14	ALF-H64279-14	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8	25g	17720	2933	18
H64280.03	ALF-H64280-03	3-Bromo-N,N-diisopropyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H64280.MD	ALF-H64280-MD	3-Bromo-N,N-diisopropyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64283.03	ALF-H64283-03	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	1g	4560	2922	18
H64283.06	ALF-H64283-06	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	5g	18970	2922	18
H64283.MD	ALF-H64283-MD	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0	250mg	1430	2922	18
H64284.03	ALF-H64284-03	4-Fluoro-2-methylpyridine, 96%	766-16-5	1g	3643	2933	18
H64284.06	ALF-H64284-06	4-Fluoro-2-methylpyridine, 96%	766-16-5	5g	14032	2933	18
H64284.MD	ALF-H64284-MD	4-Fluoro-2-methylpyridine, 96%	766-16-5	250mg	1188	2933	18
H64285.03	ALF-H64285-03	4-Bromo-2-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64285.MD	ALF-H64285-MD	4-Bromo-2-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64286.03	ALF-H64286-03	4-Bromo-N-(4-bromo-2-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4407	2935	18
H64286.MD	ALF-H64286-MD	4-Bromo-N-(4-bromo-2-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1106	2935	18
H64287.03	ALF-H64287-03	Isobutylhydrazine hydrochloride, 97%	237064-47-0	1g	3552	2928	18
H64287.06	ALF-H64287-06	Isobutylhydrazine hydrochloride, 97%	237064-47-0	5g	18259	2928	18
H64287.MD	ALF-H64287-MD	Isobutylhydrazine hydrochloride, 97%	237064-47-0	250mg	1474	2928	18
H64288.03	ALF-H64288-03	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	1g	999	2924	18
H64288.06	ALF-H64288-06	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	5g	4876	2924	18
H64288.14	ALF-H64288-14	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2	25g	19968	2924	18
H64289.03	ALF-H64289-03	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	1g	1008	2910	18
H64289.06	ALF-H64289-06	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	5g	3193	2910	18
H64289.14	ALF-H64289-14	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2	25g	14750	2910	18
H64290.03	ALF-H64290-03	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0	1g	3552	2933	18
H64290.06	ALF-H64290-06	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0	5g	9623	2933	18
H64290.MD	ALF-H64290-MD	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0	250mg	1188	2933	18
H64291.03	ALF-H64291-03	3-Bromo-N-(2-ethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64291.MD	ALF-H64291-MD	3-Bromo-N-(2-ethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64293.03	ALF-H64293-03	4-Bromo-N-(2,3-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64293.MD	ALF-H64293-MD	4-Bromo-N-(2,3-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64294.03	ALF-H64294-03	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	1g	10705	2933	18
H64294.06	ALF-H64294-06	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	5g	53519	2933	18
H64294.MD	ALF-H64294-MD	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4	250mg	2680	2933	18
H64295.03	ALF-H64295-03	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0	1g	2060	2912	18
H64295.06	ALF-H64295-06	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0	5g	7133	2912	18
H64296.03	ALF-H64296-03	3-Bromo-4-methoxypyridine, 97%	82257-09-8	1g	6648	2933	18
H64296.06	ALF-H64296-06	3-Bromo-4-methoxypyridine, 97%	82257-09-8	5g	27345	2933	18
H64296.MD	ALF-H64296-MD	3-Bromo-4-methoxypyridine, 97%	82257-09-8	250mg	1970	2933	18
H64297.03	ALF-H64297-03	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	1g	2023	2903	18
H64297.06	ALF-H64297-06	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	5g	7574	2903	18
H64297.14	ALF-H64297-14	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6	25g	30332	2903	18
H64298.03	ALF-H64298-03	3-Chloro-4-methoxypyridine, 98%	89379-79-3	1g	3662	2933	18
H64298.06	ALF-H64298-06	3-Chloro-4-methoxypyridine, 98%	89379-79-3	5g	14211	2933	18
H64298.MD	ALF-H64298-MD	3-Chloro-4-methoxypyridine, 98%	89379-79-3	250mg	1188	2933	18
H64299.06	ALF-H64299-06	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8	5g	1952	2933	18
H64299.14	ALF-H64299-14	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8	25g	6251	2933	18
H64300.03	ALF-H64300-03	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	1g	3552	2904	18
H64300.06	ALF-H64300-06	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	5g	14661	2904	18
H64300.MD	ALF-H64300-MD	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2	250mg	1188	2904	18
H64301.03	ALF-H64301-03	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	1g	3895	2933	18
H64301.06	ALF-H64301-06	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	5g	12053	2933	18
H64301.MD	ALF-H64301-MD	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9	250mg	1008	2933	18
H64302.03	ALF-H64302-03	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	1g	3662	2903	18
H64302.06	ALF-H64302-06	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	5g	14211	2903	18
H64302.MD	ALF-H64302-MD	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7	250mg	1188	2903	18
H64303.03	ALF-H64303-03	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5	1g	1952	2922	18
H64303.06	ALF-H64303-06	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5	5g	8203	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64305.03	ALF-H64305-03	1-(4-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64305.06	ALF-H64305-06	1-(4-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64305.MD	ALF-H64305-MD	1-(4-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64306.03	ALF-H64306-03	1,3-Diphenyl-2-thiohydantoin, 95%	15355-79-0	1g	10794	2933	18
H64306.06	ALF-H64306-06	1,3-Diphenyl-2-thiohydantoin, 95%	15355-79-0	5g	54148	2933	18
H64306.MD	ALF-H64306-MD	1,3-Diphenyl-2-thiohydantoin, 95%	15355-79-0	250mg	2707	2933	18
H64307.03	ALF-H64307-03	2-(3-Bromophenyl)-5-chlorobenzimidazole, 95%		1g	7799	2933	18
H64307.06	ALF-H64307-06	2-(3-Bromophenyl)-5-chlorobenzimidazole, 95%		5g	39038	2933	18
H64307.MD	ALF-H64307-MD	2-(3-Bromophenyl)-5-chlorobenzimidazole, 95%		250mg	1952	2933	18
H64308.03	ALF-H64308-03	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	1g	2842	2933	18
H64308.06	ALF-H64308-06	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	5g	12772	2933	18
H64308.MD	ALF-H64308-MD	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2	250mg	944	2933	18
H64309.03	ALF-H64309-03	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9	1g	1286	2921	18
H64309.06	ALF-H64309-06	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9	5g	4461	2921	18
H64310.03	ALF-H64310-03	1-(3-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-72-2	1g	5964	2924	18
H64310.06	ALF-H64310-06	1-(3-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-72-2	5g	29863	2924	18
H64310.MD	ALF-H64310-MD	1-(3-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-72-2	250mg	1492	2924	18
H64312.03	ALF-H64312-03	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	1g	3140	2908	18
H64312.06	ALF-H64312-06	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	5g	13943	2908	18
H64312.MD	ALF-H64312-MD	2,4-Dichloro-6-methylphenol, 98%	1570-65-6	250mg	1132	2908	18
H64313.03	ALF-H64313-03	4-Bromo-2-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64313.MD	ALF-H64313-MD	4-Bromo-2-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64314.03	ALF-H64314-03	1-(4-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-71-1	1g	5640	2924	18
H64314.06	ALF-H64314-06	1-(4-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-71-1	5g	28153	2924	18
H64314.MD	ALF-H64314-MD	1-(4-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	54730-71-1	250mg	1412	2924	18
H64316.03	ALF-H64316-03	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0	1g	10794	2933	18
H64316.06	ALF-H64316-06	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0	5g	53788	2933	18
H64316.MD	ALF-H64316-MD	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0	250mg	2689	2933	18
H64317.03	ALF-H64317-03	1-Bromo-4-fluorobutane, 97%	462-72-6	1g	1881	2903	18
H64317.06	ALF-H64317-06	1-Bromo-4-fluorobutane, 97%	462-72-6	5g	7530	2903	18
H64317.14	ALF-H64317-14	1-Bromo-4-fluorobutane, 97%	462-72-6	25g	29710	2903	18
H64318.03	ALF-H64318-03	1-(4-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6764	2924	18
H64318.06	ALF-H64318-06	1-(4-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	33820	2924	18
H64318.MD	ALF-H64318-MD	1-(4-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1691	2924	18
H64319.03	ALF-H64319-03	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2	1g	5578	2933	18
H64319.06	ALF-H64319-06	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2	5g	27884	2933	18
H64319.MD	ALF-H64319-MD	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2	250mg	1395	2933	18
H64320.03	ALF-H64320-03	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	1g	6100	2933	18
H64320.06	ALF-H64320-06	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	5g	22847	2933	18
H64320.MD	ALF-H64320-MD	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7	250mg	1772	2933	18
H64321.03	ALF-H64321-03	2-(4-Biphenyl)benzimidazole, 95%	2562-77-8	1g	8455	2933	18
H64321.06	ALF-H64321-06	2-(4-Biphenyl)benzimidazole, 95%	2562-77-8	5g	42275	2933	18
H64321.MD	ALF-H64321-MD	2-(4-Biphenyl)benzimidazole, 95%	2562-77-8	250mg	2114	2933	18
H64322.03	ALF-H64322-03	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	1g	3552	2903	18
H64322.06	ALF-H64322-06	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	5g	14661	2903	18
H64322.MD	ALF-H64322-MD	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0	250mg	1188	2903	18
H64323.03	ALF-H64323-03	3-Bromo-N-(3-chloro-4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	3500	2935	18
H64323.06	ALF-H64323-06	3-Bromo-N-(3-chloro-4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	17451	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64323.MD	ALF-H64323-MD	3-Bromo-N-(3-chloro-4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	873	2935	18
H64325.03	ALF-H64325-03	1-(2-Bromo-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	3759	2924	18
H64325.06	ALF-H64325-06	1-(2-Bromo-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	18799	2924	18
H64325.MD	ALF-H64325-MD	1-(2-Bromo-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	935	2924	18
H64327.03	ALF-H64327-03	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	1g	1466	2933	18
H64327.06	ALF-H64327-06	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	5g	7745	2933	18
H64327.14	ALF-H64327-14	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3	25g	25366	2933	18
H64328.03	ALF-H64328-03	3-(4-Bromophenyl)-2-thiohydantoin, 95%	39123-60-9	1g	4227	2933	18
H64328.06	ALF-H64328-06	3-(4-Bromophenyl)-2-thiohydantoin, 95%	39123-60-9	5g	21138	2933	18
H64328.MD	ALF-H64328-MD	3-(4-Bromophenyl)-2-thiohydantoin, 95%	39123-60-9	250mg	1052	2933	18
H64329.03	ALF-H64329-03	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	1g	4570	2933	18
H64329.06	ALF-H64329-06	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	5g	18259	2933	18
H64329.MD	ALF-H64329-MD	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7	250mg	1521	2933	18
H64330.06	ALF-H64330-06	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	5g	855	2913	18
H64330.14	ALF-H64330-14	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	25g	3148	2913	18
H64330.22	ALF-H64330-22	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4	100g	11244	2913	18
H64331.03	ALF-H64331-03	6-Phenyl-naphthalene-2-boronic acid, 98%	876442-90-9	1g	2034	2931	18
H64331.06	ALF-H64331-06	6-Phenyl-naphthalene-2-boronic acid, 98%	876442-90-9	5g	10165	2931	18
H64331.MD	ALF-H64331-MD	6-Phenyl-naphthalene-2-boronic acid, 98%	876442-90-9	250mg	855	2931	18
H64332.03	ALF-H64332-03	4-(2-Naphthyl)phenol, 98%	6336-82-9	1g	8356	2907	18
H64332.06	ALF-H64332-06	4-(2-Naphthyl)phenol, 98%	6336-82-9	5g	41827	2907	18
H64332.MD	ALF-H64332-MD	4-(2-Naphthyl)phenol, 98%	6336-82-9	250mg	2087	2907	18
H64333.06	ALF-H64333-06	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7	5g	1654	2933	18
H64333.14	ALF-H64333-14	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7	25g	8294	2933	18
H64335.03	ALF-H64335-03	4-Amino-5-bromopyrimidine, 98%	1439-10-7	1g	4560	2933	18
H64335.06	ALF-H64335-06	4-Amino-5-bromopyrimidine, 98%	1439-10-7	5g	25995	2933	18
H64335.MD	ALF-H64335-MD	4-Amino-5-bromopyrimidine, 98%	1439-10-7	250mg	2167	2933	18
H64336.03	ALF-H64336-03	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	77873-76-8	1g	11693	2934	18
H64336.MD	ALF-H64336-MD	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	77873-76-8	250mg	3571	2934	18
H64337.03	ALF-H64337-03	3-Bromo-N-(4-tert-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64337.MD	ALF-H64337-MD	3-Bromo-N-(4-tert-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64338.03	ALF-H64338-03	4-Bromo-2-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64338.MD	ALF-H64338-MD	4-Bromo-2-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64339.03	ALF-H64339-03	5-Chloro-2-iodopyridine, 98%	244221-57-6	1g	2762	2933	18
H64339.06	ALF-H64339-06	5-Chloro-2-iodopyridine, 98%	244221-57-6	5g	13763	2933	18
H64340.06	ALF-H64340-06	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1	5g	2492	2932	18
H64340.14	ALF-H64340-14	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1	25g	9983	2932	18
H64341.03	ALF-H64341-03	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	DTF	1g	1772		
H64341.06	ALF-H64341-06	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	DTF	5g	7097		
H64343.03	ALF-H64343-03	4-Bromo-N-(3,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5640	2935	18
H64343.MD	ALF-H64343-MD	4-Bromo-N-(3,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1412	2935	18
H64344.03	ALF-H64344-03	3-Bromo-N-(2-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7799	2935	18
H64344.MD	ALF-H64344-MD	3-Bromo-N-(2-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1952	2935	18
H64345.03	ALF-H64345-03	2-(2,4-Dichlorophenyl)ethanol, 97%	81156-68-5	1g	1439	2905	18
H64345.06	ALF-H64345-06	2-(2,4-Dichlorophenyl)ethanol, 97%	81156-68-5	5g	5047	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64346.06	ALF-H64346-06	[^] b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	5g	3500	2922	18
H64346.14	ALF-H64346-14	[^] b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	25g	10345	2922	18
H64346.22	ALF-H64346-22	[^] b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2	100g	34000	2922	18
H64347.03	ALF-H64347-03	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4	1g	1017	2933	18
H64347.06	ALF-H64347-06	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4	5g	5073	2933	18
H64349.03	ALF-H64349-03	1-(3,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4829	2924	18
H64349.06	ALF-H64349-06	1-(3,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	24197	2924	18
H64349.MD	ALF-H64349-MD	1-(3,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1205	2924	18
H64351.03	ALF-H64351-03	Methyl orotate, 97%	6153-44-2	1g	1017	2933	18
H64351.06	ALF-H64351-06	Methyl orotate, 97%	6153-44-2	5g	5073	2933	18
H64352.03	ALF-H64352-03	4-Bromo-N-(3-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64352.MD	ALF-H64352-MD	4-Bromo-N-(3-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64354.03	ALF-H64354-03	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	1g	4308	2918	18
H64354.06	ALF-H64354-06	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	5g	23657	2918	18
H64354.MD	ALF-H64354-MD	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6	250mg	1970	2918	18
H64355.14	ALF-H64355-14	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5	25g	5496	2903	18
H64355.22	ALF-H64355-22	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5	100g	17091	2903	18
H64356.03	ALF-H64356-03	3-Bromo-N-n-hexyl-5-(trifluoromethyl)benzenesulfonamide, 97%	951884-63-2	1g	6342	2935	18
H64356.MD	ALF-H64356-MD	3-Bromo-N-n-hexyl-5-(trifluoromethyl)benzenesulfonamide, 97%	951884-63-2	250mg	1583	2935	18
H64357.03	ALF-H64357-03	1-(4-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64357.06	ALF-H64357-06	1-(4-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64357.MD	ALF-H64357-MD	1-(4-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64358.03	ALF-H64358-03	2-Amino-4-bromopyrimidine, 98%	343926-69-2	1g	13043	2933	18
H64358.MD	ALF-H64358-MD	2-Amino-4-bromopyrimidine, 98%	343926-69-2	250mg	6044	2933	18
H64359.03	ALF-H64359-03	3-Bromo-5-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	2672	2935	18
H64359.06	ALF-H64359-06	3-Bromo-5-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	13312	2935	18
H64359.MD	ALF-H64359-MD	3-Bromo-5-(trifluoromethyl)-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	855	2935	18
H64361.03	ALF-H64361-03	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	DTF	1g	3104		
H64361.06	ALF-H64361-06	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	DTF	5g	16011		
H64361.MD	ALF-H64361-MD	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	DTF	250mg	1286		
H64362.03	ALF-H64362-03	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	1g	2536	2933	18
H64362.06	ALF-H64362-06	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	5g	12683	2933	18
H64362.MD	ALF-H64362-MD	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3	250mg	855	2933	18
H64363.03	ALF-H64363-03	3-Bromo-N-(2-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64363.MD	ALF-H64363-MD	3-Bromo-N-(2-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64364.03	ALF-H64364-03	4-Hydroxy-2-methyl-6-(trifluoromethyl)pyrimidine, 95%	DTF	1g	855		
H64364.06	ALF-H64364-06	4-Hydroxy-2-methyl-6-(trifluoromethyl)pyrimidine, 95%	DTF	5g	2951		
H64364.MD	ALF-H64364-MD	4-Hydroxy-2-methyl-6-(trifluoromethyl)pyrimidine, 95%	DTF	250mg	855		
H64365.06	ALF-H64365-06	3,3-Dimethoxy-2-butanone, 98%	21983-72-2	5g	2554	2914	18
H64365.14	ALF-H64365-14	3,3-Dimethoxy-2-butanone, 98%	21983-72-2	25g	10705	2914	18
H64366.03	ALF-H64366-03	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2	1g	1017	2933	18
H64366.06	ALF-H64366-06	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2	5g	5811	2933	18
H64367.14	ALF-H64367-14	2-Bromo-5-chloropyridine, 98%	40473-01-6	25g	2851	2933	18
H64367.22	ALF-H64367-22	2-Bromo-5-chloropyridine, 98%	40473-01-6	100g	8851	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64368.03	ALF-H64368-03	3-(Boc-amino)-5,6-dichloropyridine, 97%	275383-96-5	1g	10165	2933	18
H64368.MD	ALF-H64368-MD	3-(Boc-amino)-5,6-dichloropyridine, 97%	275383-96-5	250mg	2536	2933	18
H64369.03	ALF-H64369-03	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	1g	5684	2933	18
H64369.06	ALF-H64369-06	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	5g	25366	2933	18
H64369.MD	ALF-H64369-MD	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4	250mg	2285	2933	18
H64370.03	ALF-H64370-03	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	1g	2356	2933	18
H64370.06	ALF-H64370-06	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	5g	11784	2933	18
H64370.MD	ALF-H64370-MD	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7	250mg	855	2933	18
H64371.03	ALF-H64371-03	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4	1g	855	2906	18
H64371.06	ALF-H64371-06	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4	5g	2438	2906	18
H64371.14	ALF-H64371-14	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4	25g	12144	2906	18
H64372.06	ALF-H64372-06	Methyl 5-bromosalicylate, 98+%	4068-76-2	5g	2762	2918	18
H64372.14	ALF-H64372-14	Methyl 5-bromosalicylate, 98+%	4068-76-2	25g	9264	2918	18
H64373.03	ALF-H64373-03	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4	1g	3662	2933	18
H64373.06	ALF-H64373-06	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4	5g	11333	2933	18
H64373.MD	ALF-H64373-MD	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4	250mg	1188	2933	18
H64374.03	ALF-H64374-03	2-(4-Nitrophenyl)benzimidazole, 95%	729-13-5	1g	10165	2933	18
H64374.06	ALF-H64374-06	2-(4-Nitrophenyl)benzimidazole, 95%	729-13-5	5g	50731	2933	18
H64374.MD	ALF-H64374-MD	2-(4-Nitrophenyl)benzimidazole, 95%	729-13-5	250mg	2536	2933	18
H64375.03	ALF-H64375-03	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	1g	3157	2933	18
H64375.06	ALF-H64375-06	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	5g	16640	2933	18
H64375.MD	ALF-H64375-MD	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1	250mg	1268	2933	18
H64376.03	ALF-H64376-03	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	1g	3662	2904	18
H64376.06	ALF-H64376-06	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	5g	14211	2904	18
H64376.MD	ALF-H64376-MD	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8	250mg	1188	2904	18
H64377.03	ALF-H64377-03	3-Bromo-N-(3,5-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64377.06	ALF-H64377-06	3-Bromo-N-(3,5-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	33820	2935	18
H64377.MD	ALF-H64377-MD	3-Bromo-N-(3,5-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64378.03	ALF-H64378-03	Isobutanesulfonyl chloride, 97%	35432-36-1	1g	4210	2904	18
H64378.06	ALF-H64378-06	Isobutanesulfonyl chloride, 97%	35432-36-1	5g	15948	2904	18
H64378.MD	ALF-H64378-MD	Isobutanesulfonyl chloride, 97%	35432-36-1	250mg	1403	2904	18
H64380.03	ALF-H64380-03	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	1g	4425	2933	18
H64380.06	ALF-H64380-06	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	5g	17766	2933	18
H64380.MD	ALF-H64380-MD	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2	250mg	1474	2933	18
H64381.03	ALF-H64381-03	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7	1g	1277	2933	18
H64381.06	ALF-H64381-06	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7	5g	6108	2933	18
H64382.03	ALF-H64382-03	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3	1g	4649	2932	18
H64382.MD	ALF-H64382-MD	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3	250mg	1197	2932	18
H64383.03	ALF-H64383-03	2-Fluoro-4-iodobenzenboronic acid, 98%	374790-98-4	1g	2034	2931	18
H64383.06	ALF-H64383-06	2-Fluoro-4-iodobenzenboronic acid, 98%	374790-98-4	5g	10165	2931	18
H64383.MD	ALF-H64383-MD	2-Fluoro-4-iodobenzenboronic acid, 98%	374790-98-4	250mg	855	2931	18
H64384.06	ALF-H64384-06	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4	5g	4525	2929	18
H64384.14	ALF-H64384-14	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4	25g	18026	2929	18
H64385.06	ALF-H64385-06	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	5g	1197	2916	18
H64385.14	ALF-H64385-14	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	25g	3948	2916	18
H64385.22	ALF-H64385-22	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7	100g	13158	2916	18
H64386.03	ALF-H64386-03	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	1g	3328	2903	18
H64386.06	ALF-H64386-06	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	5g	9443	2903	18
H64386.MD	ALF-H64386-MD	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0	250mg	1188	2903	18
H64388.03	ALF-H64388-03	4-Bromo-N-(4-bromobenzyl)-2-fluorobenzenesulfonamide, 97%		1g	8455	2935	18
H64388.MD	ALF-H64388-MD	4-Bromo-N-(4-bromobenzyl)-2-fluorobenzenesulfonamide, 97%		250mg	2114	2935	18
H64389.03	ALF-H64389-03	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	1g	16011	2932	18
H64389.06	ALF-H64389-06	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	5g	35530	2932	18
H64389.MD	ALF-H64389-MD	Benzo[b]furan-3-boronic acid, 98%	317830-83-4	250mg	1197	2932	18
H64390.03	ALF-H64390-03	3-[3-(4-Fluorobenzyl)ureido]benzenboronic acid pinacol ester, 95%		1g	10165	2931	18
H64390.MD	ALF-H64390-MD	3-[3-(4-Fluorobenzyl)ureido]benzenboronic acid pinacol ester, 95%		250mg	2536	2931	18
H64391.03	ALF-H64391-03	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9	1g	2536	2933	18
H64391.06	ALF-H64391-06	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9	5g	12683	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64391.MD	ALF-H64391-MD	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9	250mg	855	2933	18
H64394.03	ALF-H64394-03	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	1g	855	2933	18
H64394.06	ALF-H64394-06	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	5g	4281	2933	18
H64394.14	ALF-H64394-14	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6	25g	26445	2933	18
H64395.03	ALF-H64395-03	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	1g	4570	2933	18
H64395.06	ALF-H64395-06	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	5g	18259	2933	18
H64395.MD	ALF-H64395-MD	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5	250mg	1474	2933	18
H64396.03	ALF-H64396-03	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	1g	1619	2921	18
H64396.06	ALF-H64396-06	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	5g	6485	2921	18
H64396.14	ALF-H64396-14	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9	25g	20868	2921	18
H64397.03	ALF-H64397-03	3-(3-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	4614	2933	18
H64397.06	ALF-H64397-06	3-(3-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	23026	2933	18
H64397.MD	ALF-H64397-MD	3-(3-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1153	2933	18
H64399.03	ALF-H64399-03	3-Bromo-N-tert-butyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	9264	2935	18
H64399.MD	ALF-H64399-MD	3-Bromo-N-tert-butyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2302	2935	18
H64400.06	ALF-H64400-06	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	5g	2060	2913	18
H64400.14	ALF-H64400-14	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	25g	9714	2913	18
H64400.22	ALF-H64400-22	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9	100g	36070	2913	18
H64401.06	ALF-H64401-06	L-Tyrosine benzyl ester, 95%	52799-86-7	5g	1188	2918	18
H64401.14	ALF-H64401-14	L-Tyrosine benzyl ester, 95%	52799-86-7	25g	4434	2918	18
H64401.22	ALF-H64401-22	L-Tyrosine benzyl ester, 95%	52799-86-7	100g	17720	2918	18
H64403.03	ALF-H64403-03	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9	1g	3067	2933	18
H64403.06	ALF-H64403-06	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9	5g	12772	2933	18
H64403.MD	ALF-H64403-MD	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9	250mg	1062	2933	18
H64404.03	ALF-H64404-03	9-(4-Bromophenyl)carbazole, 98%	57102-42-8	1g	2825	2933	18
H64404.06	ALF-H64404-06	9-(4-Bromophenyl)carbazole, 98%	57102-42-8	5g	11604	2933	18
H64404.14	ALF-H64404-14	9-(4-Bromophenyl)carbazole, 98%	57102-42-8	25g	47134	2933	18
H64405.03	ALF-H64405-03	5-Methyl-2-phenylbenzimidazole, 95%	2963-65-7	1g	8114	2933	18
H64405.06	ALF-H64405-06	5-Methyl-2-phenylbenzimidazole, 95%	2963-65-7	5g	40568	2933	18
H64405.MD	ALF-H64405-MD	5-Methyl-2-phenylbenzimidazole, 95%	2963-65-7	250mg	2034	2933	18
H64406.03	ALF-H64406-03	(R)-4-Boc-(3-hydroxymethyl)morpholine, 97%	215917-99-0	1g	9714	2934	18
H64406.MD	ALF-H64406-MD	(R)-4-Boc-(3-hydroxymethyl)morpholine, 97%	215917-99-0	250mg	2438	2934	18
H64407.03	ALF-H64407-03	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6	1g	3662	2921	18
H64407.06	ALF-H64407-06	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6	5g	11333	2921	18
H64407.MD	ALF-H64407-MD	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6	250mg	944	2921	18
H64408.03	ALF-H64408-03	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5	1g	1492	2931	18
H64408.06	ALF-H64408-06	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5	5g	7456	2931	18
H64409.03	ALF-H64409-03	3-Bromo-N-(2,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64409.MD	ALF-H64409-MD	3-Bromo-N-(2,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64410.03	ALF-H64410-03	3-Bromo-N-(4-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64410.06	ALF-H64410-06	3-Bromo-N-(4-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64410.MD	ALF-H64410-MD	3-Bromo-N-(4-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64411.03	ALF-H64411-03	4-Chloro-3-fluorobenzotrifluoride, 98%	32137-20-5	1g	1062	2903	18
H64411.06	ALF-H64411-06	4-Chloro-3-fluorobenzotrifluoride, 98%	32137-20-5	5g	5324	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64412.03	ALF-H64412-03	3-Bromo-N-(4-bromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64412.06	ALF-H64412-06	3-Bromo-N-(4-bromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64412.MD	ALF-H64412-MD	3-Bromo-N-(4-bromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64414.03	ALF-H64414-03	3-Bromo-N-(2,4-dibromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4829	2935	18
H64414.MD	ALF-H64414-MD	3-Bromo-N-(2,4-dibromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1205	2935	18
H64415.03	ALF-H64415-03	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	1g	3310	2921	18
H64415.06	ALF-H64415-06	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	5g	10254	2921	18
H64415.MD	ALF-H64415-MD	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8	250mg	1294	2921	18
H64416.03	ALF-H64416-03	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	1g	9443	2934	18
H64416.06	ALF-H64416-06	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	5g	39038	2934	18
H64416.MD	ALF-H64416-MD	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5	250mg	3013	2934	18
H64417.03	ALF-H64417-03	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	1g	7097	2933	18
H64417.06	ALF-H64417-06	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	5g	29233	2933	18
H64417.MD	ALF-H64417-MD	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4	250mg	2365	2933	18
H64418.03	ALF-H64418-03	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5891	2924	18
H64418.06	ALF-H64418-06	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	59186	2924	18
H64418.MD	ALF-H64418-MD	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	4929	2924	18
H64419.03	ALF-H64419-03	9-Phenylanthracene, 98%	602-55-1	1g	1242	2902	18
H64419.06	ALF-H64419-06	9-Phenylanthracene, 98%	602-55-1	5g	5667	2902	18
H64420.03	ALF-H64420-03	1-(4-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64420.06	ALF-H64420-06	1-(4-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64420.MD	ALF-H64420-MD	1-(4-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64421.03	ALF-H64421-03	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	1g	3256	2931	18
H64421.06	ALF-H64421-06	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	5g	30223	2931	18
H64421.MD	ALF-H64421-MD	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1	250mg	855	2931	18
H64422.03	ALF-H64422-03	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3	1g	1268	2933	18
H64422.06	ALF-H64422-06	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3	5g	6342	2933	18
H64423.03	ALF-H64423-03	2-Bromoisophthalaldehyde, 97%	79839-49-9	1g	2904	2914	18
H64423.06	ALF-H64423-06	2-Bromoisophthalaldehyde, 97%	79839-49-9	5g	10885	2914	18
H64423.MD	ALF-H64423-MD	2-Bromoisophthalaldehyde, 97%	79839-49-9	250mg	1188	2914	18
H64424.03	ALF-H64424-03	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	1g	5973	2933	18
H64424.06	ALF-H64424-06	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	5g	24736	2933	18
H64424.MD	ALF-H64424-MD	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1	250mg	1996	2933	18
H64425.06	ALF-H64425-06	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	5g	1223	2912	18
H64425.14	ALF-H64425-14	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	25g	4759	2912	18
H64425.22	ALF-H64425-22	2,3-Dimethylbenzaldehyde, 97%	5779-93-1	100g	15652	2912	18
H64426.03	ALF-H64426-03	4-Iodo-3-(trifluoromethyl)aniline, 98%	155403-06-8	1g	3122	2921	18
H64426.06	ALF-H64426-06	4-Iodo-3-(trifluoromethyl)aniline, 98%	155403-06-8	5g	9084	2921	18
H64429.03	ALF-H64429-03	3-[3-(2,5-Difluorophenyl)ureido]benzeneboronic acid pinacol ester, 95%		1g	6764	2931	18
H64429.MD	ALF-H64429-MD	3-[3-(2,5-Difluorophenyl)ureido]benzeneboronic acid pinacol ester, 95%		250mg	1691	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64430.03	ALF-H64430-03	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	1g	7070	2933	18
H64430.06	ALF-H64430-06	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	5g	21947	2933	18
H64430.MD	ALF-H64430-MD	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0	250mg	1834	2933	18
H64432.03	ALF-H64432-03	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	1g	2438	2918	18
H64432.06	ALF-H64432-06	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	5g	9175	2918	18
H64432.14	ALF-H64432-14	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8	25g	35530	2918	18
H64433.03	ALF-H64433-03	L-Alanine-N,N,O-D(3), 99.99% (Isotopic)	19470-97-4	1g	27345	2922	18
H64433.MD	ALF-H64433-MD	L-Alanine-N,N,O-D(3), 99.99% (Isotopic)	19470-97-4	250mg	8545	2922	18
H64434.03	ALF-H64434-03	2-(2,5-Difluorophenyl)-5-methylbenzimidazole, 95%		1g	5964	2933	18
H64434.06	ALF-H64434-06	2-(2,5-Difluorophenyl)-5-methylbenzimidazole, 95%		5g	29863	2933	18
H64434.MD	ALF-H64434-MD	2-(2,5-Difluorophenyl)-5-methylbenzimidazole, 95%		250mg	1492	2933	18
H64435.03	ALF-H64435-03	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	DTF	1g	855		
H64435.06	ALF-H64435-06	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	DTF	5g	4165		
H64435.14	ALF-H64435-14	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	DTF	25g	17000		
H64437.03	ALF-H64437-03	3-Bromocarbazole, 98%	1592-95-6	1g	1223	2933	18
H64437.06	ALF-H64437-06	3-Bromocarbazole, 98%	1592-95-6	5g	4579	2933	18
H64437.14	ALF-H64437-14	3-Bromocarbazole, 98%	1592-95-6	25g	18286	2933	18
H64438.03	ALF-H64438-03	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3	1g	2753	2913	18
H64438.06	ALF-H64438-06	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3	5g	10165	2913	18
H64441.03	ALF-H64441-03	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	1g	4363	2933	18
H64441.06	ALF-H64441-06	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	5g	15561	2933	18
H64441.MD	ALF-H64441-MD	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5	250mg	1358	2933	18
H64442.03	ALF-H64442-03	1-(3-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4614	2924	18
H64442.06	ALF-H64442-06	1-(3-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	23026	2924	18
H64442.MD	ALF-H64442-MD	1-(3-Fluoro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1153	2924	18
H64443.03	ALF-H64443-03	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0	1g	10165	2933	18
H64443.06	ALF-H64443-06	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0	5g	50731	2933	18
H64443.MD	ALF-H64443-MD	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0	250mg	2536	2933	18
H64444.03	ALF-H64444-03	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4	1g	2600	2933	18
H64444.06	ALF-H64444-06	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4	5g	12952	2933	18
H64444.MD	ALF-H64444-MD	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4	250mg	855	2933	18
H64445.03	ALF-H64445-03	1-(2,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64445.06	ALF-H64445-06	1-(2,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64445.MD	ALF-H64445-MD	1-(2,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64447.03	ALF-H64447-03	2-(4-Bromo-2-thienyl)-5-chlorobenzimidazole, 95%		1g	10165	2934	18
H64447.06	ALF-H64447-06	2-(4-Bromo-2-thienyl)-5-chlorobenzimidazole, 95%		5g	50731	2934	18
H64447.MD	ALF-H64447-MD	2-(4-Bromo-2-thienyl)-5-chlorobenzimidazole, 95%		250mg	2536	2934	18
H64448.03	ALF-H64448-03	3-Bromo-N-[4-fluoro-2-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	10165	2935	18
H64448.MD	ALF-H64448-MD	3-Bromo-N-[4-fluoro-2-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2536	2935	18
H64449.03	ALF-H64449-03	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	1g	8878	2933	18
H64449.06	ALF-H64449-06	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	5g	35530	2933	18
H64449.MD	ALF-H64449-MD	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1	250mg	2960	2933	18
H64450.06	ALF-H64450-06	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	5g	1447	2931	18
H64450.14	ALF-H64450-14	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	25g	5784	2931	18
H64450.22	ALF-H64450-22	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5	100g	21407	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64451.03	ALF-H64451-03	4-Bromo-N-(4-ethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H64451.MD	ALF-H64451-MD	4-Bromo-N-(4-ethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H64452.03	ALF-H64452-03	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	1g	9571	2932	18
H64452.06	ALF-H64452-06	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	5g	32039	2932	18
H64452.MD	ALF-H64452-MD	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5	250mg	3202	2932	18
H64454.03	ALF-H64454-03	4-Bromo-N-(2,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4829	2935	18
H64454.06	ALF-H64454-06	4-Bromo-N-(2,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		5g	24197	2935	18
H64454.MD	ALF-H64454-MD	4-Bromo-N-(2,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1205	2935	18
H64455.03	ALF-H64455-03	1-(4-Bromo-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	3904	2924	18
H64455.06	ALF-H64455-06	1-(4-Bromo-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	19519	2924	18
H64455.MD	ALF-H64455-MD	1-(4-Bromo-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	971	2924	18
H64456.03	ALF-H64456-03	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 95%	35375-74-7	1g	7781	2921	18
H64456.MD	ALF-H64456-MD	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 95%	35375-74-7	250mg	1943	2921	18
H64457.03	ALF-H64457-03	2-(2-Fluorophenyl)benzimidazole, 95%	321-51-7	1g	9264	2933	18
H64457.06	ALF-H64457-06	2-(2-Fluorophenyl)benzimidazole, 95%	321-51-7	5g	46144	2933	18
H64457.MD	ALF-H64457-MD	2-(2-Fluorophenyl)benzimidazole, 95%	321-51-7	250mg	2302	2933	18
H64458.03	ALF-H64458-03	6-Azaindole, 98+%	271-29-4	1g	3382	2933	18
H64458.06	ALF-H64458-06	6-Azaindole, 98+%	271-29-4	5g	10525	2933	18
H64458.MD	ALF-H64458-MD	6-Azaindole, 98+%	271-29-4	250mg	944	2933	18
H64459.03	ALF-H64459-03	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2	1g	2240	2922	18
H64459.06	ALF-H64459-06	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2	5g	10254	2922	18
H64460.03	ALF-H64460-03	3-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64460.MD	ALF-H64460-MD	3-Bromo-N-[2-chloro-5-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64461.03	ALF-H64461-03	2-Isopropoxyppyridine-5-boronic acid, 97%	870521-30-5	1g	6574	2933	18
H64461.06	ALF-H64461-06	2-Isopropoxyppyridine-5-boronic acid, 97%	870521-30-5	5g	27515	2933	18
H64461.MD	ALF-H64461-MD	2-Isopropoxyppyridine-5-boronic acid, 97%	870521-30-5	250mg	2070	2933	18
H64462.03	ALF-H64462-03	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	1g	5514	2934	18
H64462.06	ALF-H64462-06	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	5g	18530	2934	18
H64462.MD	ALF-H64462-MD	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3	250mg	1646	2934	18
H64464.03	ALF-H64464-03	4-(trans-4-n-Propylcyclohexyl)benzeneboronic acid, 98%	146862-02-4	1g	1728	2931	18
H64464.MD	ALF-H64464-MD	4-(trans-4-n-Propylcyclohexyl)benzeneboronic acid, 98%	146862-02-4	250mg	855	2931	18
H64466.03	ALF-H64466-03	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5	1g	2887	2933	18
H64466.06	ALF-H64466-06	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5	5g	14481	2933	18
H64466.MD	ALF-H64466-MD	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5	250mg	855	2933	18
H64467.03	ALF-H64467-03	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9	1g	1115	2934	18
H64467.06	ALF-H64467-06	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9	5g	5578	2934	18
H64467.14	ALF-H64467-14	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9	25g	27884	2934	18
H64468.03	ALF-H64468-03	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 99%	77497-74-6	1g	3022	2933	18
H64468.06	ALF-H64468-06	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 99%	77497-74-6	5g	15561	2933	18
H64468.MD	ALF-H64468-MD	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 99%	77497-74-6	250mg	1259	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64469.03	ALF-H64469-03	4-Iodo-o-phenylenediamine, 95%	21304-38-1	1g	6108	2921	18
H64469.06	ALF-H64469-06	4-Iodo-o-phenylenediamine, 95%	21304-38-1	5g	24520	2921	18
H64469.MD	ALF-H64469-MD	4-Iodo-o-phenylenediamine, 95%	21304-38-1	250mg	2043	2921	18
H64470.03	ALF-H64470-03	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	DTF	1g	2034		
H64470.06	ALF-H64470-06	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	DTF	5g	10165		
H64470.MD	ALF-H64470-MD	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	DTF	250mg	855		
H64471.03	ALF-H64471-03	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	1g	2600	2933	18
H64471.06	ALF-H64471-06	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	5g	10074	2933	18
H64471.14	ALF-H64471-14	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8	25g	39038	2933	18
H64472.03	ALF-H64472-03	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	DTF	1g	8780		
H64472.06	ALF-H64472-06	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	DTF	5g	37148		
H64472.MD	ALF-H64472-MD	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	DTF	250mg	2500		
H64473.03	ALF-H64473-03	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6	1g	18799	2933	18
H64473.MD	ALF-H64473-MD	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6	250mg	6460	2933	18
H64474.03	ALF-H64474-03	4-Bromo-2-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		1g	8455	2935	18
H64474.MD	ALF-H64474-MD	4-Bromo-2-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H64475.03	ALF-H64475-03	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	1g	999	2933	18
H64475.06	ALF-H64475-06	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	5g	4992	2933	18
H64475.14	ALF-H64475-14	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2	25g	25006	2933	18
H64478.03	ALF-H64478-03	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7	1g	4264	2933	18
H64478.06	ALF-H64478-06	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7	5g	11513	2933	18
H64478.MD	ALF-H64478-MD	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7	250mg	1422	2933	18
H64480.03	ALF-H64480-03	3-Amino-2-hydroxypyridine, 98%	33630-99-8	1g	4623	2933	18
H64480.06	ALF-H64480-06	3-Amino-2-hydroxypyridine, 98%	33630-99-8	5g	18350	2933	18
H64480.MD	ALF-H64480-MD	3-Amino-2-hydroxypyridine, 98%	33630-99-8	250mg	1530	2933	18
H64481.03	ALF-H64481-03	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1	1g	3022	2933	18
H64481.06	ALF-H64481-06	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1	5g	12530	2933	18
H64482.03	ALF-H64482-03	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%		1g	10165	2933	18
H64482.06	ALF-H64482-06	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%		5g	50731	2933	18
H64482.MD	ALF-H64482-MD	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%		250mg	2536	2933	18
H64483.03	ALF-H64483-03	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-4-methylpiperidine, 97%		1g	10974	2933	18
H64483.MD	ALF-H64483-MD	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-4-methylpiperidine, 97%		250mg	2744	2933	18
H64484.03	ALF-H64484-03	1,5-Naphthyridine, 97+%	254-79-5	1g	8240	2933	18
H64484.06	ALF-H64484-06	1,5-Naphthyridine, 97+%	254-79-5	5g	32921	2933	18
H64484.MD	ALF-H64484-MD	1,5-Naphthyridine, 97+%	254-79-5	250mg	3084	2933	18
H64485.06	ALF-H64485-06	Nortropinone hydrochloride, 98+%	25602-68-0	5g	1294	2922	18
H64485.14	ALF-H64485-14	Nortropinone hydrochloride, 98+%	25602-68-0	25g	4281	2922	18
H64485.22	ALF-H64485-22	Nortropinone hydrochloride, 98+%	25602-68-0	100g	11244	2922	18
H64486.03	ALF-H64486-03	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	1g	2842	2933	18
H64486.06	ALF-H64486-06	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	5g	14661	2933	18
H64486.MD	ALF-H64486-MD	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9	250mg	1188	2933	18
H64488.03	ALF-H64488-03	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9	1g	2034	2934	18
H64488.06	ALF-H64488-06	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9	5g	10165	2934	18
H64488.MD	ALF-H64488-MD	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9	250mg	855	2934	18
H64489.03	ALF-H64489-03	N-Boc-DL- α -phenylglycinol, 98+%	67341-01-9	1g	1242	2924	18
H64489.06	ALF-H64489-06	N-Boc-DL- α -phenylglycinol, 98+%	67341-01-9	5g	6206	2924	18
H64491.03	ALF-H64491-03	5-Chloro-2-(4-isopropylphenyl)benzimidazole, 95%		1g	5964	2933	18
H64491.06	ALF-H64491-06	5-Chloro-2-(4-isopropylphenyl)benzimidazole, 95%		5g	29863	2933	18
H64491.MD	ALF-H64491-MD	5-Chloro-2-(4-isopropylphenyl)benzimidazole, 95%		250mg	1492	2933	18
H64492.03	ALF-H64492-03	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	1g	1754	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64492.06	ALF-H64492-06	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	5g	5100	2921	18
H64492.14	ALF-H64492-14	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5	25g	37779	2921	18
H64493.06	ALF-H64493-06	2-Bromo-5-(trifluoromethyl)benzoic acid, 97%	DTF	5g	3095		
H64493.14	ALF-H64493-14	2-Bromo-5-(trifluoromethyl)benzoic acid, 97%	DTF	25g	13763		
H64494.06	ALF-H64494-06	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	5g	1277	2922	18
H64494.14	ALF-H64494-14	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	25g	3995	2922	18
H64494.22	ALF-H64494-22	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0	100g	16011	2922	18
H64495.03	ALF-H64495-03	4-Bromo-2-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64495.MD	ALF-H64495-MD	4-Bromo-2-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64496.03	ALF-H64496-03	3-Bromo-N-[2-fluoro-5-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64496.06	ALF-H64496-06	3-Bromo-N-[2-fluoro-5-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64496.MD	ALF-H64496-MD	3-Bromo-N-[2-fluoro-5-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64497.03	ALF-H64497-03	2-(3-Methoxyphenyl)benzimidazole, 95%	36677-36-8	1g	10345	2933	18
H64497.06	ALF-H64497-06	2-(3-Methoxyphenyl)benzimidazole, 95%	36677-36-8	5g	51810	2933	18
H64497.MD	ALF-H64497-MD	2-(3-Methoxyphenyl)benzimidazole, 95%	36677-36-8	250mg	2591	2933	18
H64498.03	ALF-H64498-03	5-Chloro-2-phenylbenzimidazole, 95%	4926-65-2	1g	8455	2933	18
H64498.06	ALF-H64498-06	5-Chloro-2-phenylbenzimidazole, 95%	4926-65-2	5g	42275	2933	18
H64498.MD	ALF-H64498-MD	5-Chloro-2-phenylbenzimidazole, 95%	4926-65-2	250mg	2114	2933	18
H64499.03	ALF-H64499-03	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	1g	1548	2933	18
H64499.06	ALF-H64499-06	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	5g	5784	2933	18
H64499.14	ALF-H64499-14	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2	25g	23073	2933	18
H64500.03	ALF-H64500-03	4-Bromo-N-(2,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4829	2935	18
H64500.06	ALF-H64500-06	4-Bromo-N-(2,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		5g	24197	2935	18
H64500.MD	ALF-H64500-MD	4-Bromo-N-(2,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1205	2935	18
H64501.03	ALF-H64501-03	1-(2,3-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5073	2924	18
H64501.06	ALF-H64501-06	1-(2,3-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	25366	2924	18
H64501.MD	ALF-H64501-MD	1-(2,3-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1268	2924	18
H64502.03	ALF-H64502-03	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	1g	5549	2921	18
H64502.06	ALF-H64502-06	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	5g	16101	2921	18
H64502.MD	ALF-H64502-MD	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8	250mg	2087	2921	18
H64503.06	ALF-H64503-06	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	5g	1772	2912	18
H64503.14	ALF-H64503-14	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	25g	7070	2912	18
H64503.22	ALF-H64503-22	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	100g	27983	2912	18
H64506.06	ALF-H64506-06	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	5g	1530	2903	18
H64506.14	ALF-H64506-14	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	25g	5918	2903	18
H64506.22	ALF-H64506-22	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8	100g	19312	2903	18
H64507.03	ALF-H64507-03	3-Bromo-N-(5-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64507.06	ALF-H64507-06	3-Bromo-N-(5-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64507.MD	ALF-H64507-MD	3-Bromo-N-(5-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64508.03	ALF-H64508-03	Methyl 3-chloropyrazine-2-carboxylate, 97+%	27825-21-4	1g	13583	2933	18
H64508.MD	ALF-H64508-MD	Methyl 3-chloropyrazine-2-carboxylate, 97+%	27825-21-4	250mg	3399	2933	18
H64509.03	ALF-H64509-03	1-(3-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4407	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64509.06	ALF-H64509-06	1-(3-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	22038	2924	18
H64509.MD	ALF-H64509-MD	1-(3-Fluoro-5-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1106	2924	18
H64511.06	ALF-H64511-06	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	5g	855	2924	18
H64511.14	ALF-H64511-14	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	25g	2536	2924	18
H64511.22	ALF-H64511-22	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5	100g	10165	2924	18
H64512.03	ALF-H64512-03	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3	1g	9264	2933	18
H64512.MD	ALF-H64512-MD	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3	250mg	2312	2933	18
H64513.03	ALF-H64513-03	1-(3,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	7250	2924	18
H64513.06	ALF-H64513-06	1-(3,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	36250	2924	18
H64513.MD	ALF-H64513-MD	1-(3,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1807	2924	18
H64514.03	ALF-H64514-03	2,3-Difluoro-6-methylpyridine, 98%		1g	2034	2933	18
H64514.06	ALF-H64514-06	2,3-Difluoro-6-methylpyridine, 98%		5g	10165	2933	18
H64514.MD	ALF-H64514-MD	2,3-Difluoro-6-methylpyridine, 98%		250mg	855	2933	18
H64515.03	ALF-H64515-03	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1	1g	3552	2934	18
H64515.06	ALF-H64515-06	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1	5g	7934	2934	18
H64515.MD	ALF-H64515-MD	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1	250mg	1188	2934	18
H64517.03	ALF-H64517-03	5-Chloro-2-(2,5-difluorophenyl)benzimidazole, 95%		1g	6764	2933	18
H64517.06	ALF-H64517-06	5-Chloro-2-(2,5-difluorophenyl)benzimidazole, 95%		5g	33820	2933	18
H64517.MD	ALF-H64517-MD	5-Chloro-2-(2,5-difluorophenyl)benzimidazole, 95%		250mg	1691	2933	18
H64519.03	ALF-H64519-03	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	1g	1088	2933	18
H64519.06	ALF-H64519-06	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	5g	4092	2933	18
H64519.14	ALF-H64519-14	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4	25g	18170	2933	18
H64522.03	ALF-H64522-03	4-Acetyltetrahydropyran, 97%	137052-08-5	1g	10165	2932	18
H64522.MD	ALF-H64522-MD	4-Acetyltetrahydropyran, 97%	137052-08-5	250mg	2536	2932	18
H64523.03	ALF-H64523-03	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	1g	1960	2905	18
H64523.06	ALF-H64523-06	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	5g	7861	2905	18
H64523.14	ALF-H64523-14	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2	25g	32750	2905	18
H64524.14	ALF-H64524-14	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2	25g	3417	2908	18
H64524.22	ALF-H64524-22	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2	100g	12144	2908	18
H64525.03	ALF-H64525-03	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	1g	4812	2931	18
H64525.06	ALF-H64525-06	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	5g	14930	2931	18
H64525.MD	ALF-H64525-MD	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2	250mg	1242	2931	18
H64526.03	ALF-H64526-03	2-(5-Methyl-2-furyl)benzimidazole, 95%	78706-11-3	1g	7799	2933	18
H64526.06	ALF-H64526-06	2-(5-Methyl-2-furyl)benzimidazole, 95%	78706-11-3	5g	39038	2933	18
H64526.MD	ALF-H64526-MD	2-(5-Methyl-2-furyl)benzimidazole, 95%	78706-11-3	250mg	1952	2933	18
H64527.03	ALF-H64527-03	4-Bromo-1H-indazole, 97+%	186407-74-9	1g	1223	2933	18
H64527.06	ALF-H64527-06	4-Bromo-1H-indazole, 97+%	186407-74-9	5g	4317	2933	18
H64527.14	ALF-H64527-14	4-Bromo-1H-indazole, 97+%	186407-74-9	25g	15112	2933	18
H64529.03	ALF-H64529-03	2-Chloro-5-iodobenzimidazole, 95%	256518-97-5	1g	25635	2933	18
H64529.MD	ALF-H64529-MD	2-Chloro-5-iodobenzimidazole, 95%	256518-97-5	250mg	6413	2933	18
H64531.03	ALF-H64531-03	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6	1g	9264	2933	18
H64531.MD	ALF-H64531-MD	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6	250mg	2302	2933	18
H64532.03	ALF-H64532-03	2-(4-Bromo-2-thienyl)-5-methylbenzimidazole, 95%		1g	9264	2934	18
H64532.06	ALF-H64532-06	2-(4-Bromo-2-thienyl)-5-methylbenzimidazole, 95%		5g	46144	2934	18
H64532.MD	ALF-H64532-MD	2-(4-Bromo-2-thienyl)-5-methylbenzimidazole, 95%		250mg	2302	2934	18
H64533.03	ALF-H64533-03	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	1g	7008	2933	18
H64533.06	ALF-H64533-06	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	5g	27165	2933	18
H64533.MD	ALF-H64533-MD	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1	250mg	2329	2933	18
H64534.03	ALF-H64534-03	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0	1g	1350	2926	18
H64534.06	ALF-H64534-06	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0	5g	5351	2926	18
H64535.03	ALF-H64535-03	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	1g	2034	2921	18
H64535.06	ALF-H64535-06	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	5g	10165	2921	18
H64535.MD	ALF-H64535-MD	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2	250mg	855	2921	18
H64536.03	ALF-H64536-03	3-Oxobutanenitrile, 96%	2469-99-0	1g	15048	2926	18
H64536.MD	ALF-H64536-MD	3-Oxobutanenitrile, 96%	2469-99-0	250mg	5038	2926	18
H64537.03	ALF-H64537-03	7-Deazahypoxanthine, 97%	3680-71-5	1g	855	2933	18
H64537.06	ALF-H64537-06	7-Deazahypoxanthine, 97%	3680-71-5	5g	5442	2933	18
H64537.14	ALF-H64537-14	7-Deazahypoxanthine, 97%	3680-71-5	25g	14391	2933	18
H64539.03	ALF-H64539-03	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	1g	1286	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64539.06	ALF-H64539-06	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	5g	4552	2933	18
H64539.14	ALF-H64539-14	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5	25g	18170	2933	18
H64540.03	ALF-H64540-03	5-Chloro-2-[4-(methylthio)phenyl]benzimidazole, 95%		1g	6764	2933	18
H64540.06	ALF-H64540-06	5-Chloro-2-[4-(methylthio)phenyl]benzimidazole, 95%		5g	33820	2933	18
H64540.MD	ALF-H64540-MD	5-Chloro-2-[4-(methylthio)phenyl]benzimidazole, 95%		250mg	1691	2933	18
H64541.14	ALF-H64541-14	Methoxyacetic anhydride, 95%	19500-95-9	25g	4867	2918	18
H64541.22	ALF-H64541-22	Methoxyacetic anhydride, 95%	19500-95-9	100g	15112	2918	18
H64542.03	ALF-H64542-03	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	1g	2034	2933	18
H64542.06	ALF-H64542-06	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	5g	10165	2933	18
H64542.MD	ALF-H64542-MD	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9	250mg	855	2933	18
H64545.06	ALF-H64545-06	Diethyl acetonylsuccinate, 95%	1187-74-2	5g	1691	2918	18
H64545.14	ALF-H64545-14	Diethyl acetonylsuccinate, 95%	1187-74-2	25g	8878	2918	18
H64545.22	ALF-H64545-22	Diethyl acetonylsuccinate, 95%	1187-74-2	100g	29593	2918	18
H64546.03	ALF-H64546-03	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	1g	2645	2922	18
H64546.06	ALF-H64546-06	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	5g	14211	2922	18
H64546.MD	ALF-H64546-MD	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9	250mg	855	2922	18
H64547.03	ALF-H64547-03	5-Bromo-3-chloro-2-fluoropyridine, 96%	38185-56-7	1g	2276	2933	18
H64547.06	ALF-H64547-06	5-Bromo-3-chloro-2-fluoropyridine, 96%	38185-56-7	5g	11333	2933	18
H64547.MD	ALF-H64547-MD	5-Bromo-3-chloro-2-fluoropyridine, 96%	38185-56-7	250mg	855	2933	18
H64548.03	ALF-H64548-03	3-Methyl-1-phenyl-2-thiohydantoin, 95%		1g	10165	2933	18
H64548.06	ALF-H64548-06	3-Methyl-1-phenyl-2-thiohydantoin, 95%		5g	50731	2933	18
H64548.MD	ALF-H64548-MD	3-Methyl-1-phenyl-2-thiohydantoin, 95%		250mg	2536	2933	18
H64549.03	ALF-H64549-03	4-Bromo-N-cyclopentyl-2-fluorobenzenesulfonamide, 97%		1g	7799	2935	18
H64549.MD	ALF-H64549-MD	4-Bromo-N-cyclopentyl-2-fluorobenzenesulfonamide, 97%		250mg	1952	2935	18
H64550.03	ALF-H64550-03	3-Bromo-N-(2,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64550.06	ALF-H64550-06	3-Bromo-N-(2,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64550.MD	ALF-H64550-MD	3-Bromo-N-(2,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64551.06	ALF-H64551-06	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	5g	2654	2933	18
H64551.14	ALF-H64551-14	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	25g	9264	2933	18
H64551.22	ALF-H64551-22	2,3-Dihydro-7-azaindole, 97+%	10592-27-5	100g	40837	2933	18
H64553.03	ALF-H64553-03	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2	1g	1916	2905	18
H64553.06	ALF-H64553-06	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2	5g	14211	2905	18
H64553.MD	ALF-H64553-MD	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2	250mg	1188	2905	18
H64555.03	ALF-H64555-03	4-n-Hexylbenzenboronic acid, 97%	DTF	1g	6431		
H64555.MD	ALF-H64555-MD	4-n-Hexylbenzenboronic acid, 97%	DTF	250mg	1610		
H64557.03	ALF-H64557-03	4-Chloro-2-fluoropyridine, 95%	34941-92-9	1g	6017	2933	18
H64557.06	ALF-H64557-06	4-Chloro-2-fluoropyridine, 95%	34941-92-9	5g	30134	2933	18
H64557.MD	ALF-H64557-MD	4-Chloro-2-fluoropyridine, 95%	34941-92-9	250mg	1503	2933	18
H64558.03	ALF-H64558-03	1-(2,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	7799	2924	18
H64558.06	ALF-H64558-06	1-(2,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	39038	2924	18
H64558.MD	ALF-H64558-MD	1-(2,5-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1952	2924	18
H64559.03	ALF-H64559-03	3-Bromo-N-(4-bromo-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4829	2935	18
H64559.06	ALF-H64559-06	3-Bromo-N-(4-bromo-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	24197	2935	18
H64559.MD	ALF-H64559-MD	3-Bromo-N-(4-bromo-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1205	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64560.03	ALF-H64560-03	3-Bromo-N-(4-chloro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64560.06	ALF-H64560-06	3-Bromo-N-(4-chloro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64560.MD	ALF-H64560-MD	3-Bromo-N-(4-chloro-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64561.06	ALF-H64561-06	1,9-Dichlorononane, 98%	821-99-8	5g	1772	2903	18
H64561.14	ALF-H64561-14	1,9-Dichlorononane, 98%	821-99-8	25g	7313	2903	18
H64561.22	ALF-H64561-22	1,9-Dichlorononane, 98%	821-99-8	100g	28424	2903	18
H64562.03	ALF-H64562-03	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	1g	4264	2904	18
H64562.06	ALF-H64562-06	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	5g	11513	2904	18
H64562.MD	ALF-H64562-MD	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8	250mg	1422	2904	18
H64564.03	ALF-H64564-03	1-(3-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5073	2924	18
H64564.06	ALF-H64564-06	1-(3-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	25366	2924	18
H64564.MD	ALF-H64564-MD	1-(3-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1268	2924	18
H64565.03	ALF-H64565-03	3-Bromo-N-(2-ethylhexyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	8455	2935	18
H64565.MD	ALF-H64565-MD	3-Bromo-N-(2-ethylhexyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H64566.03	ALF-H64566-03	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	1g	917	2933	18
H64566.06	ALF-H64566-06	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	5g	4570	2933	18
H64566.14	ALF-H64566-14	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8	25g	22847	2933	18
H64567.03	ALF-H64567-03	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0	1g	14750	2933	18
H64567.MD	ALF-H64567-MD	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0	250mg	6864	2933	18
H64568.03	ALF-H64568-03	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	1g	3113	2932	18
H64568.06	ALF-H64568-06	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	5g	12413	2932	18
H64568.MD	ALF-H64568-MD	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9	250mg	1188	2932	18
H64569.03	ALF-H64569-03	2-(4-Biphenyl)-5-nitrobenzimidazole, 95%		1g	10165	2933	18
H64569.MD	ALF-H64569-MD	2-(4-Biphenyl)-5-nitrobenzimidazole, 95%		250mg	2536	2933	18
H64570.03	ALF-H64570-03	2-Chloro-5-fluoro-3-nitropyridine, 95%	136888-21-6	1g	10525	2933	18
H64570.MD	ALF-H64570-MD	2-Chloro-5-fluoro-3-nitropyridine, 95%	136888-21-6	250mg	2635	2933	18
H64574.03	ALF-H64574-03	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	1g	11693	2934	18
H64574.06	ALF-H64574-06	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	5g	47314	2934	18
H64574.MD	ALF-H64574-MD	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5	250mg	2842	2934	18
H64576.03	ALF-H64576-03	1-(4-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5342	2924	18
H64576.06	ALF-H64576-06	1-(4-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	26714	2924	18
H64576.MD	ALF-H64576-MD	1-(4-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1333	2924	18
H64577.03	ALF-H64577-03	3-Bromo-5-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		1g	3904	2935	18
H64577.06	ALF-H64577-06	3-Bromo-5-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		5g	19519	2935	18
H64577.MD	ALF-H64577-MD	3-Bromo-5-(trifluoromethyl)-N-(2,3,4-trifluorophenyl)benzenesulfonamide, 97%		250mg	971	2935	18
H64579.03	ALF-H64579-03	4-Bromo-2-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5640	2935	18
H64579.MD	ALF-H64579-MD	4-Bromo-2-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1412	2935	18
H64580.03	ALF-H64580-03	5-Methyl-2-(3-methylphenyl)benzimidazole, 95%	18818-49-0	1g	10165	2933	18
H64580.06	ALF-H64580-06	5-Methyl-2-(3-methylphenyl)benzimidazole, 95%	18818-49-0	5g	50731	2933	18
H64580.MD	ALF-H64580-MD	5-Methyl-2-(3-methylphenyl)benzimidazole, 95%	18818-49-0	250mg	2536	2933	18
H64582.03	ALF-H64582-03	3-Bromo-N-(4-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7250	2935	18

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H64582.MD	ALF-H64582-MD	3-Bromo-N-(4-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64583.03	ALF-H64583-03	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6	1g	2842	2933	18
H64583.06	ALF-H64583-06	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6	5g	14661	2933	18
H64583.MD	ALF-H64583-MD	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6	250mg	1188	2933	18
H64584.03	ALF-H64584-03	5-Chloro-2-(5-methyl-2-furyl)benzimidazole, 95%		1g	3904	2933	18
H64584.06	ALF-H64584-06	5-Chloro-2-(5-methyl-2-furyl)benzimidazole, 95%		5g	19519	2933	18
H64584.MD	ALF-H64584-MD	5-Chloro-2-(5-methyl-2-furyl)benzimidazole, 95%		250mg	971	2933	18
H64585.03	ALF-H64585-03	4-Bromo-2-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64585.MD	ALF-H64585-MD	4-Bromo-2-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64587.06	ALF-H64587-06	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0	5g	3148	2908	18
H64587.14	ALF-H64587-14	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0	25g	15741	2908	18
H64588.03	ALF-H64588-03	4-Pyridineacetonitrile, 97+%	13121-99-8	1g	14771	2933	18
H64588.MD	ALF-H64588-MD	4-Pyridineacetonitrile, 97+%	13121-99-8	250mg	4614	2933	18
H64592.03	ALF-H64592-03	2-Methyl-4-(trifluoromethyl)thiazole-5-carboxylic acid, 98%	117724-63-7	1g	1017	2934	18
H64592.06	ALF-H64592-06	2-Methyl-4-(trifluoromethyl)thiazole-5-carboxylic acid, 98%	117724-63-7	5g	5073	2934	18
H64592.14	ALF-H64592-14	2-Methyl-4-(trifluoromethyl)thiazole-5-carboxylic acid, 98%	117724-63-7	25g	25366	2934	18
H64593.03	ALF-H64593-03	4-Bromo-2-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64593.06	ALF-H64593-06	4-Bromo-2-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64593.MD	ALF-H64593-MD	4-Bromo-2-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64595.03	ALF-H64595-03	2-(3-Bromophenyl)-1-phenylbenzimidazole, 98%	760212-40-6	1g	2034	2933	18
H64595.06	ALF-H64595-06	2-(3-Bromophenyl)-1-phenylbenzimidazole, 98%	760212-40-6	5g	10165	2933	18
H64595.MD	ALF-H64595-MD	2-(3-Bromophenyl)-1-phenylbenzimidazole, 98%	760212-40-6	250mg	855	2933	18
H64596.03	ALF-H64596-03	2-Bromodibenzofuran, 98%	86-76-0	1g	9175	2932	18
H64596.06	ALF-H64596-06	2-Bromodibenzofuran, 98%	86-76-0	5g	35530	2932	18
H64596.MD	ALF-H64596-MD	2-Bromodibenzofuran, 98%	86-76-0	250mg	2960	2932	18
H64599.03	ALF-H64599-03	3-Bromo-N-(2-chloro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64599.MD	ALF-H64599-MD	3-Bromo-N-(2-chloro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64600.03	ALF-H64600-03	4-Bromo-N-(3,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	7250	2935	18
H64600.MD	ALF-H64600-MD	4-Bromo-N-(3,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1807	2935	18
H64601.03	ALF-H64601-03	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	1g	3455	2903	18
H64601.06	ALF-H64601-06	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	5g	11153	2903	18
H64601.MD	ALF-H64601-MD	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4	250mg	1052	2903	18
H64602.03	ALF-H64602-03	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	1g	2034	2933	18
H64602.06	ALF-H64602-06	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	5g	10165	2933	18
H64602.MD	ALF-H64602-MD	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8	250mg	855	2933	18
H64603.03	ALF-H64603-03	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9	1g	5127	2933	18
H64603.06	ALF-H64603-06	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9	5g	21407	2933	18
H64603.MD	ALF-H64603-MD	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9	250mg	1575	2933	18
H64604.03	ALF-H64604-03	3-Benzyl-2-thiohydantoin, 95%		1g	4614	2933	18
H64604.06	ALF-H64604-06	3-Benzyl-2-thiohydantoin, 95%		5g	23026	2933	18
H64604.MD	ALF-H64604-MD	3-Benzyl-2-thiohydantoin, 95%		250mg	1153	2933	18
H64605.03	ALF-H64605-03	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	1g	6460	2913	18
H64605.06	ALF-H64605-06	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	5g	24106	2913	18
H64605.MD	ALF-H64605-MD	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8	250mg	2411	2913	18
H64607.03	ALF-H64607-03	3-Bromo-N-(4-bromo-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4614	2935	18

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H64607.06	ALF-H64607-06	3-Bromo-N-(4-bromo-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	23026	2935	18
H64607.MD	ALF-H64607-MD	3-Bromo-N-(4-bromo-3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1153	2935	18
H64608.03	ALF-H64608-03	3-Bromo-N-(5-chloro-2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	3759	2935	18
H64608.06	ALF-H64608-06	3-Bromo-N-(5-chloro-2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	18799	2935	18
H64608.MD	ALF-H64608-MD	3-Bromo-N-(5-chloro-2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	935	2935	18
H64609.03	ALF-H64609-03	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0	1g	962	2931	18
H64609.06	ALF-H64609-06	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0	5g	8878	2931	18
H64610.03	ALF-H64610-03	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0	1g	5073	2933	18
H64610.06	ALF-H64610-06	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0	5g	25366	2933	18
H64610.MD	ALF-H64610-MD	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0	250mg	1268	2933	18
H64611.03	ALF-H64611-03	1-(2,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64611.06	ALF-H64611-06	1-(2,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64611.MD	ALF-H64611-MD	1-(2,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64612.03	ALF-H64612-03	1-(4-Chloro-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5640	2924	18
H64612.06	ALF-H64612-06	1-(4-Chloro-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	28153	2924	18
H64612.MD	ALF-H64612-MD	1-(4-Chloro-2-fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1412	2924	18
H64613.06	ALF-H64613-06	4-Fluoro- α -nitrostyrene, 98%	706-08-1	5g	1863	2904	18
H64613.14	ALF-H64613-14	4-Fluoro- α -nitrostyrene, 98%	706-08-1	25g	7403	2904	18
H64613.22	ALF-H64613-22	4-Fluoro- α -nitrostyrene, 98%	706-08-1	100g	27345	2904	18
H64614.03	ALF-H64614-03	4-Bromo-N-(2-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4407	2935	18
H64614.MD	ALF-H64614-MD	4-Bromo-N-(2-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1106	2935	18
H64615.03	ALF-H64615-03	3-Bromo-N-(3-chloro-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64615.06	ALF-H64615-06	3-Bromo-N-(3-chloro-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64615.MD	ALF-H64615-MD	3-Bromo-N-(3-chloro-4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64616.03	ALF-H64616-03	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	1g	2842	2933	18
H64616.06	ALF-H64616-06	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	5g	14661	2933	18
H64616.MD	ALF-H64616-MD	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3	250mg	944	2933	18
H64617.03	ALF-H64617-03	4-Bromo-N-(3,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	8455	2935	18
H64617.MD	ALF-H64617-MD	4-Bromo-N-(3,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	2114	2935	18
H64620.03	ALF-H64620-03	5-Chloro-2-(4-fluorophenyl)benzimidazole, 95%	21627-71-4	1g	7799	2933	18
H64620.06	ALF-H64620-06	5-Chloro-2-(4-fluorophenyl)benzimidazole, 95%	21627-71-4	5g	39038	2933	18
H64620.MD	ALF-H64620-MD	5-Chloro-2-(4-fluorophenyl)benzimidazole, 95%	21627-71-4	250mg	1952	2933	18
H64621.03	ALF-H64621-03	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	1g	3777	2913	18
H64621.06	ALF-H64621-06	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	5g	11964	2913	18
H64621.MD	ALF-H64621-MD	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9	250mg	2223	2913	18
H64622.03	ALF-H64622-03	1-(2,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4227	2924	18
H64622.06	ALF-H64622-06	1-(2,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	21138	2924	18
H64622.MD	ALF-H64622-MD	1-(2,4-Difluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1052	2924	18
H64623.03	ALF-H64623-03	2-Chloro-7-nitroquinoxaline, 95%	55686-94-7	1g	10165	2933	18
H64623.MD	ALF-H64623-MD	2-Chloro-7-nitroquinoxaline, 95%	55686-94-7	250mg	2536	2933	18

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H64624.03	ALF-H64624-03	3-Bromo-N-(4-chlorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64624.MD	ALF-H64624-MD	3-Bromo-N-(4-chlorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64625.03	ALF-H64625-03	5-Methyl-2-(5-methyl-2-furyl)benzimidazole, 95%		1g	10434	2933	18
H64625.06	ALF-H64625-06	5-Methyl-2-(5-methyl-2-furyl)benzimidazole, 95%		5g	51990	2933	18
H64625.MD	ALF-H64625-MD	5-Methyl-2-(5-methyl-2-furyl)benzimidazole, 95%		250mg	2600	2933	18
H64626.03	ALF-H64626-03	3-(4-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	5073	2933	18
H64626.06	ALF-H64626-06	3-(4-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	25366	2933	18
H64626.MD	ALF-H64626-MD	3-(4-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1268	2933	18
H64628.03	ALF-H64628-03	2-(3-Fluorophenyl)benzimidazole, 95%	324-15-2	1g	5342	2933	18
H64628.06	ALF-H64628-06	2-(3-Fluorophenyl)benzimidazole, 95%	324-15-2	5g	26714	2933	18
H64628.MD	ALF-H64628-MD	2-(3-Fluorophenyl)benzimidazole, 95%	324-15-2	250mg	1333	2933	18
H64629.03	ALF-H64629-03	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-2-methylpiperidine, 97%		1g	12863	2933	18
H64629.MD	ALF-H64629-MD	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-2-methylpiperidine, 97%		250mg	3211	2933	18
H64630.03	ALF-H64630-03	1-(3-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	7250	2924	18
H64630.06	ALF-H64630-06	1-(3-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	36250	2924	18
H64630.MD	ALF-H64630-MD	1-(3-Methylbenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1807	2924	18
H64631.03	ALF-H64631-03	1,3-Bis(3-boronophenyl)urea bis(pinacol) ester, 95%		1g	5964	2931	18
H64631.MD	ALF-H64631-MD	1,3-Bis(3-boronophenyl)urea bis(pinacol) ester, 95%		250mg	1492	2931	18
H64632.06	ALF-H64632-06	2-Heptyl 2-(5-chloro-8-quinolinyl)acetate, 95%	99607-70-2	5g	3552	2933	18
H64632.14	ALF-H64632-14	2-Heptyl 2-(5-chloro-8-quinolinyl)acetate, 95%	99607-70-2	25g	11873	2933	18
H64632.22	ALF-H64632-22	2-Heptyl 2-(5-chloro-8-quinolinyl)acetate, 95%	99607-70-2	100g	35530	2933	18
H64633.03	ALF-H64633-03	3-(3-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	4614	2933	18
H64633.06	ALF-H64633-06	3-(3-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	23026	2933	18
H64633.MD	ALF-H64633-MD	3-(3-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1153	2933	18
H64634.14	ALF-H64634-14	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0	25g	3662	2933	18
H64634.22	ALF-H64634-22	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0	100g	11873	2933	18
H64636.03	ALF-H64636-03	Ethyl O-[3-bromo-5-(trifluoromethyl)phenylsulfonyl]acetohydroxamate, 97%		1g	5964	2928	18
H64636.MD	ALF-H64636-MD	Ethyl O-[3-bromo-5-(trifluoromethyl)phenylsulfonyl]acetohydroxamate, 97%		250mg	1492	2928	18
H64637.03	ALF-H64637-03	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0	1g	6395	2935	18
H64637.MD	ALF-H64637-MD	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0	250mg	2960	2935	18
H64638.03	ALF-H64638-03	3-Bromo-N-(2,5-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4407	2935	18
H64638.06	ALF-H64638-06	3-Bromo-N-(2,5-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	22038	2935	18
H64638.MD	ALF-H64638-MD	3-Bromo-N-(2,5-dimethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1106	2935	18
H64639.03	ALF-H64639-03	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	1g	3552	2903	18
H64639.06	ALF-H64639-06	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	5g	9623	2903	18
H64639.MD	ALF-H64639-MD	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9	250mg	1188	2903	18
H64640.03	ALF-H64640-03	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	1g	1097	2922	18
H64640.06	ALF-H64640-06	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	5g	4119	2922	18

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H64640.14	ALF-H64640-14	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6	25g	16460	2922	18
H64641.MD	ALF-H64641-MD	Ethyl 2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	DTF	250mg	12683		
H64643.06	ALF-H64643-06	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1	5g	2744	2916	18
H64643.14	ALF-H64643-14	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1	25g	9623	2916	18
H64644.14	ALF-H64644-14	Di-n-pentyl succinate, 95%	645-69-2	25g	4714	2917	18
H64644.22	ALF-H64644-22	Di-n-pentyl succinate, 95%	645-69-2	100g	18890	2917	18
H64645.03	ALF-H64645-03	2-Bromodibenzothiophene, 98%	22439-61-8	1g	1807	2934	18
H64645.06	ALF-H64645-06	2-Bromodibenzothiophene, 98%	22439-61-8	5g	7008	2934	18
H64645.14	ALF-H64645-14	2-Bromodibenzothiophene, 98%	22439-61-8	25g	27974	2934	18
H64647.06	ALF-H64647-06	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5	5g	3382	2933	18
H64647.14	ALF-H64647-14	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5	25g	11424	2933	18
H64648.03	ALF-H64648-03	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%		1g	10165	2933	18
H64648.06	ALF-H64648-06	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%		5g	50731	2933	18
H64648.MD	ALF-H64648-MD	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%		250mg	2536	2933	18
H64649.03	ALF-H64649-03	2-Bromo-6-fluorobenzyl alcohol, 98%	261723-33-5	1g	1672	2906	18
H64649.06	ALF-H64649-06	2-Bromo-6-fluorobenzyl alcohol, 98%	261723-33-5	5g	8356	2906	18
H64650.06	ALF-H64650-06	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	5g	2565	2913	18
H64650.14	ALF-H64650-14	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	25g	10254	2913	18
H64650.22	ALF-H64650-22	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9	100g	39758	2913	18
H64651.03	ALF-H64651-03	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	1g	4974	2914	18
H64651.06	ALF-H64651-06	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	5g	18627	2914	18
H64651.MD	ALF-H64651-MD	2-Bromo-2'-methylacetophenone, 98%	51012-65-8	250mg	1863	2914	18
H64652.03	ALF-H64652-03	3-Bromo-N-(2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4407	2935	18
H64652.06	ALF-H64652-06	3-Bromo-N-(2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	22038	2935	18
H64652.MD	ALF-H64652-MD	3-Bromo-N-(2-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1106	2935	18
H64653.03	ALF-H64653-03	3-(3-[2-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%		1g	7250	2931	18
H64653.MD	ALF-H64653-MD	3-(3-[2-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%		250mg	1807	2931	18
H64654.03	ALF-H64654-03	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9	1g	9803	2934	18
H64654.MD	ALF-H64654-MD	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9	250mg	2455	2934	18
H64656.03	ALF-H64656-03	4-Bromo-N-(4-bromo-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H64656.06	ALF-H64656-06	4-Bromo-N-(4-bromo-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%		5g	25366	2935	18
H64656.MD	ALF-H64656-MD	4-Bromo-N-(4-bromo-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H64657.06	ALF-H64657-06	1-Boc-isonipecotamide, 97+%	91419-48-6	5g	2240	2924	18
H64657.14	ALF-H64657-14	1-Boc-isonipecotamide, 97+%	91419-48-6	25g	11153	2924	18
H64658.03	ALF-H64658-03	4-Bromo-2-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	1350926-53-2	1g	6342	2935	18
H64658.MD	ALF-H64658-MD	4-Bromo-2-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	1350926-53-2	250mg	1583	2935	18
H64660.03	ALF-H64660-03	2-(2-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-33-4	1g	10885	2933	18
H64660.06	ALF-H64660-06	2-(2-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-33-4	5g	54328	2933	18
H64660.MD	ALF-H64660-MD	2-(2-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-33-4	250mg	2716	2933	18
H64661.03	ALF-H64661-03	2-[4-(Methylthio)phenyl]benzimidazole, 95%		1g	5342	2933	18
H64661.06	ALF-H64661-06	2-[4-(Methylthio)phenyl]benzimidazole, 95%		5g	26714	2933	18
H64661.MD	ALF-H64661-MD	2-[4-(Methylthio)phenyl]benzimidazole, 95%		250mg	1333	2933	18
H64662.03	ALF-H64662-03	Ethyl pyrimidine-4-carboxylate, 97%	62846-82-6	1g	10165	2933	18
H64662.MD	ALF-H64662-MD	Ethyl pyrimidine-4-carboxylate, 97%	62846-82-6	250mg	2536	2933	18
H64663.03	ALF-H64663-03	Thioisobutyramide, 95%	13515-65-6	1g	1017	2930	18
H64663.06	ALF-H64663-06	Thioisobutyramide, 95%	13515-65-6	5g	5100	2930	18
H64663.14	ALF-H64663-14	Thioisobutyramide, 95%	13515-65-6	25g	37779	2930	18
H64664.03	ALF-H64664-03	2-Bromo-6-hydrizinopyridine, 98%	26944-71-8	1g	855	2933	18

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H64664.06	ALF-H64664-06	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8	5g	2393	2933	18
H64664.14	ALF-H64664-14	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8	25g	17720	2933	18
H64666.03	ALF-H64666-03	4,4'-Dibromotriphenylamine, 98%	81090-53-1	1g	2807	2921	18
H64666.06	ALF-H64666-06	4,4'-Dibromotriphenylamine, 98%	81090-53-1	5g	9354	2921	18
H64666.MD	ALF-H64666-MD	4,4'-Dibromotriphenylamine, 98%	81090-53-1	250mg	990	2921	18
H64667.03	ALF-H64667-03	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	1g	4876	2933	18
H64667.06	ALF-H64667-06	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	5g	14211	2933	18
H64667.MD	ALF-H64667-MD	4-Chloro-6-methylpyrimidine, 97%	3435-25-4	250mg	1772	2933	18
H64668.03	ALF-H64668-03	4-Bromo-2-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64668.MD	ALF-H64668-MD	4-Bromo-2-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64669.03	ALF-H64669-03	3-Bromo-N-(4-chloro-2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64669.MD	ALF-H64669-MD	3-Bromo-N-(4-chloro-2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64670.03	ALF-H64670-03	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4	1g	2034	2933	18
H64670.06	ALF-H64670-06	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4	5g	10165	2933	18
H64670.MD	ALF-H64670-MD	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4	250mg	855	2933	18
H64671.03	ALF-H64671-03	Naphthalene-2-boronic acid pinacol ester, 97%	DTF	1g	1557		
H64671.06	ALF-H64671-06	Naphthalene-2-boronic acid pinacol ester, 97%	DTF	5g	5038		
H64672.14	ALF-H64672-14	3-Bromobenzamide, 99%	22726-00-7	25g	2492	2924	18
H64672.22	ALF-H64672-22	3-Bromobenzamide, 99%	22726-00-7	100g	9714	2924	18
H64673.14	ALF-H64673-14	4-Bromo-1H-pyrazole, 98+%	2075-45-8	25g	2045	2933	18
H64673.36	ALF-H64673-36	4-Bromo-1H-pyrazole, 98+%	2075-45-8	500g	17342	2933	18
H64673.A1	ALF-H64673-A1	4-Bromo-1H-pyrazole, 98+%	2075-45-8	1kg	28811	2933	18
H64674.06	ALF-H64674-06	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6	5g	2447	2933	18
H64674.14	ALF-H64674-14	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6	25g	7762	2933	18
H64675.03	ALF-H64675-03	3-Chloro-4-ethoxy-2-fluorobenzenboronic acid, 98%	909122-50-5	1g	2034	2931	18
H64675.06	ALF-H64675-06	3-Chloro-4-ethoxy-2-fluorobenzenboronic acid, 98%	909122-50-5	5g	10165	2931	18
H64675.MD	ALF-H64675-MD	3-Chloro-4-ethoxy-2-fluorobenzenboronic acid, 98%	909122-50-5	250mg	855	2931	18
H64677.03	ALF-H64677-03	3-(3-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	4614	2933	18
H64677.06	ALF-H64677-06	3-(3-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	23026	2933	18
H64677.MD	ALF-H64677-MD	3-(3-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1153	2933	18
H64678.03	ALF-H64678-03	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	1g	4876	2933	18
H64678.06	ALF-H64678-06	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	5g	18286	2933	18
H64678.MD	ALF-H64678-MD	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1	250mg	1826	2933	18
H64679.03	ALF-H64679-03	4-Bromo-N-(4-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	6342	2935	18
H64679.MD	ALF-H64679-MD	4-Bromo-N-(4-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1583	2935	18
H64680.03	ALF-H64680-03	3-Bromo-N-(3-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64680.06	ALF-H64680-06	3-Bromo-N-(3-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64680.MD	ALF-H64680-MD	3-Bromo-N-(3-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64681.03	ALF-H64681-03	1-(4-Bromo-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	3759	2924	18
H64681.06	ALF-H64681-06	1-(4-Bromo-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	18799	2924	18
H64681.MD	ALF-H64681-MD	1-(4-Bromo-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	935	2924	18
H64682.03	ALF-H64682-03	2-(4-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-35-6	1g	10254	2933	18
H64682.06	ALF-H64682-06	2-(4-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-35-6	5g	51271	2933	18
H64682.MD	ALF-H64682-MD	2-(4-Fluorophenyl)-5-nitrobenzimidazole, 95%	348-35-6	250mg	2565	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64683.03	ALF-H64683-03	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2	1g	1565	2933	18
H64683.06	ALF-H64683-06	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2	5g	7825	2933	18
H64688.06	ALF-H64688-06	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	5g	1341	2916	18
H64688.14	ALF-H64688-14	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	25g	6710	2916	18
H64688.22	ALF-H64688-22	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6	100g	30583	2916	18
H64689.06	ALF-H64689-06	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	5g	1763	2913	18
H64689.14	ALF-H64689-14	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	25g	7025	2913	18
H64689.22	ALF-H64689-22	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6	100g	28109	2913	18
H64690.03	ALF-H64690-03	4(1H)-Pyrimidinone, 98%	4562-27-0	1g	1807	2933	18
H64690.06	ALF-H64690-06	4(1H)-Pyrimidinone, 98%	4562-27-0	5g	7008	2933	18
H64691.03	ALF-H64691-03	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	1g	944	2933	18
H64691.06	ALF-H64691-06	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	5g	6864	2933	18
H64691.14	ALF-H64691-14	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5	25g	27345	2933	18
H64693.03	ALF-H64693-03	3-Bromo-N-cyclohexyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64693.06	ALF-H64693-06	3-Bromo-N-cyclohexyl-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64693.MD	ALF-H64693-MD	3-Bromo-N-cyclohexyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64694.03	ALF-H64694-03	4-Bromo-N-(2,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	6342	2935	18
H64694.MD	ALF-H64694-MD	4-Bromo-N-(2,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1583	2935	18
H64695.03	ALF-H64695-03	1-(3-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64695.06	ALF-H64695-06	1-(3-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64695.MD	ALF-H64695-MD	1-(3-Isopropylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64696.03	ALF-H64696-03	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3	1g	4488	2933	18
H64696.06	ALF-H64696-06	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3	5g	17946	2933	18
H64696.MD	ALF-H64696-MD	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3	250mg	1492	2933	18
H64697.14	ALF-H64697-14	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	25g	1466	2931	18
H64697.22	ALF-H64697-22	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	100g	4676	2931	18
H64697.36	ALF-H64697-36	4-(Methylsulfonyl)aniline, 97+%	5470-49-5	500g	18979	2931	18
H64698.03	ALF-H64698-03	4-Bromo-N-(3,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	3626	2935	18
H64698.MD	ALF-H64698-MD	4-Bromo-N-(3,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	908	2935	18
H64699.03	ALF-H64699-03	3-Bromo-N-(2-fluoro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	8455	2935	18
H64699.MD	ALF-H64699-MD	3-Bromo-N-(2-fluoro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2114	2935	18
H64700.03	ALF-H64700-03	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6	1g	4812	2933	18
H64700.06	ALF-H64700-06	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6	5g	14032	2933	18
H64701.03	ALF-H64701-03	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5	1g	8878	2922	18
H64701.06	ALF-H64701-06	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5	5g	36608	2922	18
H64701.MD	ALF-H64701-MD	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5	250mg	2960	2922	18
H64702.03	ALF-H64702-03	3-Bromo-N-(3-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64702.06	ALF-H64702-06	3-Bromo-N-(3-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64702.MD	ALF-H64702-MD	3-Bromo-N-(3-fluoro-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64703.03	ALF-H64703-03	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	1g	5218	2933	18
H64703.06	ALF-H64703-06	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	5g	9623	2933	18
H64703.MD	ALF-H64703-MD	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7	250mg	855	2933	18
H64704.03	ALF-H64704-03	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5	1g	1043	2914	18
H64704.06	ALF-H64704-06	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5	5g	4705	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64705.03	ALF-H64705-03	3-Fluoro-2-methylpyridine, 98%	15931-15-4	1g	4920	2933	18
H64705.06	ALF-H64705-06	3-Fluoro-2-methylpyridine, 98%	15931-15-4	5g	19635	2933	18
H64705.MD	ALF-H64705-MD	3-Fluoro-2-methylpyridine, 98%	15931-15-4	250mg	1646	2933	18
H64706.03	ALF-H64706-03	tert-Butyl hydrogen succinate, 97%	15026-17-2	1g	1321	2917	18
H64706.06	ALF-H64706-06	tert-Butyl hydrogen succinate, 97%	15026-17-2	5g	4570	2917	18
H64709.14	ALF-H64709-14	Methyl 4-chloroacetate, 97+%	32807-28-6	25g	1826	2918	18
H64709.22	ALF-H64709-22	Methyl 4-chloroacetate, 97+%	32807-28-6	100g	6044	2918	18
H64710.03	ALF-H64710-03	1-(4-Bromo-2-chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5073	2924	18
H64710.06	ALF-H64710-06	1-(4-Bromo-2-chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	25366	2924	18
H64710.MD	ALF-H64710-MD	1-(4-Bromo-2-chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1268	2924	18
H64711.03	ALF-H64711-03	4-(Trifluoromethyl)imidazole, 98%	DTF	1g	3256		
H64711.06	ALF-H64711-06	4-(Trifluoromethyl)imidazole, 98%	DTF	5g	24106		
H64711.MD	ALF-H64711-MD	4-(Trifluoromethyl)imidazole, 98%	DTF	250mg	2014		
H64712.03	ALF-H64712-03	3-Bromo-N-(3-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4614	2935	18
H64712.MD	ALF-H64712-MD	3-Bromo-N-(3-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1153	2935	18
H64713.06	ALF-H64713-06	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 98%	DTF	5g	2987		
H64713.14	ALF-H64713-14	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 98%	DTF	25g	13043		
H64714.03	ALF-H64714-03	4-Bromo-2-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64714.MD	ALF-H64714-MD	4-Bromo-2-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64715.03	ALF-H64715-03	2-(3,4-Difluorophenyl)-5-methylbenzimidazole, 95%		1g	8455	2933	18
H64715.06	ALF-H64715-06	2-(3,4-Difluorophenyl)-5-methylbenzimidazole, 95%		5g	42275	2933	18
H64715.MD	ALF-H64715-MD	2-(3,4-Difluorophenyl)-5-methylbenzimidazole, 95%		250mg	2114	2933	18
H64716.03	ALF-H64716-03	3-Bromo-N-(3,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64716.MD	ALF-H64716-MD	3-Bromo-N-(3,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64717.03	ALF-H64717-03	2-[4-(Diethylamino)phenyl]-5-methylbenzimidazole, 95%		1g	8824	2933	18
H64717.06	ALF-H64717-06	2-[4-(Diethylamino)phenyl]-5-methylbenzimidazole, 95%		5g	44074	2933	18
H64717.MD	ALF-H64717-MD	2-[4-(Diethylamino)phenyl]-5-methylbenzimidazole, 95%		250mg	2203	2933	18
H64718.03	ALF-H64718-03	3-Bromo-N-(4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	3382	2935	18
H64718.MD	ALF-H64718-MD	3-Bromo-N-(4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	855	2935	18
H64719.03	ALF-H64719-03	3-Bromo-N-(3-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64719.06	ALF-H64719-06	3-Bromo-N-(3-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64719.MD	ALF-H64719-MD	3-Bromo-N-(3-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64720.03	ALF-H64720-03	3-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	3626	2935	18
H64720.06	ALF-H64720-06	3-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	18079	2935	18
H64720.MD	ALF-H64720-MD	3-Bromo-N-[4-fluoro-3-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	908	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64722.03	ALF-H64722-03	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	1g	4920	2933	18
H64722.06	ALF-H64722-06	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	5g	20239	2933	18
H64722.MD	ALF-H64722-MD	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0	250mg	1312	2933	18
H64723.03	ALF-H64723-03	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	1g	1474	2933	18
H64723.06	ALF-H64723-06	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	5g	5531	2933	18
H64723.14	ALF-H64723-14	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8	25g	18799	2933	18
H64724.03	ALF-H64724-03	3-Bromo-5-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	3626	2935	18
H64724.06	ALF-H64724-06	3-Bromo-5-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	18079	2935	18
H64724.MD	ALF-H64724-MD	3-Bromo-5-(trifluoromethyl)-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	908	2935	18
H64725.03	ALF-H64725-03	3-Bromo-N-[4-chloro-2-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	11424	2935	18
H64725.MD	ALF-H64725-MD	3-Bromo-N-[4-chloro-2-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2851	2935	18
H64726.03	ALF-H64726-03	3-Bromo-N-(2,4-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64726.06	ALF-H64726-06	3-Bromo-N-(2,4-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64726.MD	ALF-H64726-MD	3-Bromo-N-(2,4-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64727.03	ALF-H64727-03	N-Benzyl-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%	951885-22-6	1g	6764	2935	18
H64727.MD	ALF-H64727-MD	N-Benzyl-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%	951885-22-6	250mg	1691	2935	18
H64728.03	ALF-H64728-03	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	1g	4614	2933	18
H64728.06	ALF-H64728-06	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	5g	18439	2933	18
H64728.MD	ALF-H64728-MD	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1	250mg	855	2933	18
H64729.06	ALF-H64729-06	2,2,2-Trifluoroethyl methanesulfonate, 97%	25236-64-0	5g	2662	2905	18
H64729.14	ALF-H64729-14	2,2,2-Trifluoroethyl methanesulfonate, 97%	25236-64-0	25g	10614	2905	18
H64732.06	ALF-H64732-06	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	5g	2438	2903	18
H64732.14	ALF-H64732-14	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	25g	7574	2903	18
H64732.22	ALF-H64732-22	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2	100g	25635	2903	18
H64733.03	ALF-H64733-03	2-Chloro-4,6-dimethylpyridine, 98+%	30838-93-8	1g	1654	2933	18
H64733.06	ALF-H64733-06	2-Chloro-4,6-dimethylpyridine, 98+%	30838-93-8	5g	6584	2933	18
H64733.14	ALF-H64733-14	2-Chloro-4,6-dimethylpyridine, 98+%	30838-93-8	25g	27525	2933	18
H64734.03	ALF-H64734-03	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	1g	3517	2933	18
H64734.06	ALF-H64734-06	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	5g	16101	2933	18
H64734.MD	ALF-H64734-MD	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8	250mg	1170	2933	18
H64735.03	ALF-H64735-03	2-Chloro-4-(trifluoromethyl)phenol, 98%	35852-58-5	1g	855	2908	18
H64735.06	ALF-H64735-06	2-Chloro-4-(trifluoromethyl)phenol, 98%	35852-58-5	5g	3444	2908	18
H64735.14	ALF-H64735-14	2-Chloro-4-(trifluoromethyl)phenol, 98%	35852-58-5	25g	17271	2908	18
H64736.03	ALF-H64736-03	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5	1g	3662	2905	18
H64736.06	ALF-H64736-06	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5	5g	11333	2905	18
H64736.MD	ALF-H64736-MD	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5	250mg	1188	2905	18
H64737.03	ALF-H64737-03	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	1g	1691	2933	18
H64737.06	ALF-H64737-06	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	5g	8474	2933	18
H64737.MD	ALF-H64737-MD	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6	250mg	855	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64738.03	ALF-H64738-03	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	1g	3895	2931	18
H64738.06	ALF-H64738-06	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	5g	15561	2931	18
H64738.MD	ALF-H64738-MD	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0	250mg	1259	2931	18
H64739.03	ALF-H64739-03	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	1g	3662	2933	18
H64739.06	ALF-H64739-06	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	5g	11333	2933	18
H64739.MD	ALF-H64739-MD	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5	250mg	1188	2933	18
H64740.03	ALF-H64740-03	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	1g	4632	2933	18
H64740.06	ALF-H64740-06	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	5g	12504	2933	18
H64740.MD	ALF-H64740-MD	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0	250mg	1548	2933	18
H64741.03	ALF-H64741-03	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	1g	5784	2906	18
H64741.06	ALF-H64741-06	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	5g	23153	2906	18
H64741.MD	ALF-H64741-MD	2,4-Dibromobenzyl alcohol, 98%	666747-06-4	250mg	1925	2906	18
H64743.03	ALF-H64743-03	N-(2-Aminoethyl)morpholine-4-carboxamide oxalate, 98%	154467-16-0	1g	855	2934	18
H64743.06	ALF-H64743-06	N-(2-Aminoethyl)morpholine-4-carboxamide oxalate, 98%	154467-16-0	5g	2536	2934	18
H64743.14	ALF-H64743-14	N-(2-Aminoethyl)morpholine-4-carboxamide oxalate, 98%	154467-16-0	25g	12683	2934	18
H64744.03	ALF-H64744-03	Cyclopentyl methyl ketone, 98%	6004-60-0	1g	3310	2914	18
H64744.06	ALF-H64744-06	Cyclopentyl methyl ketone, 98%	6004-60-0	5g	12683	2914	18
H64744.MD	ALF-H64744-MD	Cyclopentyl methyl ketone, 98%	6004-60-0	250mg	1259	2914	18
H64745.03	ALF-H64745-03	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	1g	855	2916	18
H64745.06	ALF-H64745-06	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	5g	2536	2916	18
H64745.14	ALF-H64745-14	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3	25g	12683	2916	18
H64746.03	ALF-H64746-03	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8	1g	2034	2903	18
H64746.06	ALF-H64746-06	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8	5g	10165	2903	18
H64746.MD	ALF-H64746-MD	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8	250mg	855	2903	18
H64747.03	ALF-H64747-03	3-Fluoro-4-methylpyridine, 95%	399-88-2	1g	1223	2933	18
H64747.06	ALF-H64747-06	3-Fluoro-4-methylpyridine, 95%	399-88-2	5g	7574	2933	18
H64748.03	ALF-H64748-03	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	DTF	1g	4974		
H64748.06	ALF-H64748-06	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	DTF	5g	17451		
H64748.MD	ALF-H64748-MD	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	DTF	250mg	1548		
H64749.03	ALF-H64749-03	N-[3,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	2744	2935	18
H64749.06	ALF-H64749-06	N-[3,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	13672	2935	18
H64749.MD	ALF-H64749-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	855	2935	18
H64750.03	ALF-H64750-03	Methyl 6-(hydroxymethyl)nicotinate, 98%	56026-36-9	1g	11964	2933	18
H64750.06	ALF-H64750-06	Methyl 6-(hydroxymethyl)nicotinate, 98%	56026-36-9	5g	29306	2933	18
H64750.MD	ALF-H64750-MD	Methyl 6-(hydroxymethyl)nicotinate, 98%	56026-36-9	250mg	3662	2933	18
H64751.03	ALF-H64751-03	3-(2-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	5964	2933	18
H64751.06	ALF-H64751-06	3-(2-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	29863	2933	18
H64751.MD	ALF-H64751-MD	3-(2-Fluorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1492	2933	18
H64752.03	ALF-H64752-03	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	1g	5587	2933	18
H64752.06	ALF-H64752-06	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	5g	30043	2933	18
H64752.MD	ALF-H64752-MD	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8	250mg	1754	2933	18
H64753.03	ALF-H64753-03	4-Bromo-2-chloropyrimidine, 98%	885702-34-1	1g	20868	2933	18
H64753.MD	ALF-H64753-MD	4-Bromo-2-chloropyrimidine, 98%	885702-34-1	250mg	6746	2933	18
H64754.03	ALF-H64754-03	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	1g	944	2933	18
H64754.06	ALF-H64754-06	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	5g	3409	2933	18
H64754.14	ALF-H64754-14	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8	25g	17540	2933	18
H64755.03	ALF-H64755-03	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4	1g	10794	2933	18
H64755.MD	ALF-H64755-MD	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4	250mg	2698	2933	18
H64756.03	ALF-H64756-03	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	1g	855	2933	18
H64756.06	ALF-H64756-06	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	5g	3246	2933	18
H64756.14	ALF-H64756-14	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1	25g	16191	2933	18
H64757.03	ALF-H64757-03	5-Chloro-2-(2-thienyl)benzimidazole, 95%	27503-77-1	1g	7799	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64757.06	ALF-H64757-06	5-Chloro-2-(2-thienyl)benzimidazole, 95%	27503-77-1	5g	39038	2934	18
H64757.MD	ALF-H64757-MD	5-Chloro-2-(2-thienyl)benzimidazole, 95%	27503-77-1	250mg	1952	2934	18
H64758.03	ALF-H64758-03	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	1g	3662	2933	18
H64758.06	ALF-H64758-06	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	5g	14211	2933	18
H64758.MD	ALF-H64758-MD	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0	250mg	1188	2933	18
H64759.03	ALF-H64759-03	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2	1g	3606	2928	18
H64759.06	ALF-H64759-06	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2	5g	12053	2928	18
H64759.MD	ALF-H64759-MD	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2	250mg	1277	2928	18
H64760.03	ALF-H64760-03	Difluoromethyl phenyl sulfone, 95%	1535-65-5	1g	4336	2930	18
H64760.06	ALF-H64760-06	Difluoromethyl phenyl sulfone, 95%	1535-65-5	5g	16820	2930	18
H64760.MD	ALF-H64760-MD	Difluoromethyl phenyl sulfone, 95%	1535-65-5	250mg	1447	2930	18
H64761.03	ALF-H64761-03	Methyl 5-bromoorotate, 97%	30825-88-8	1g	5073	2933	18
H64761.06	ALF-H64761-06	Methyl 5-bromoorotate, 97%	30825-88-8	5g	25366	2933	18
H64761.MD	ALF-H64761-MD	Methyl 5-bromoorotate, 97%	30825-88-8	250mg	1268	2933	18
H64762.06	ALF-H64762-06	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	5g	1277	2921	18
H64762.14	ALF-H64762-14	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	25g	5109	2921	18
H64762.22	ALF-H64762-22	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6	100g	20419	2921	18
H64763.03	ALF-H64763-03	4-Bromo-2-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64763.MD	ALF-H64763-MD	4-Bromo-2-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64764.03	ALF-H64764-03	4-Bromo-N-(2,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64764.MD	ALF-H64764-MD	4-Bromo-N-(2,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64765.03	ALF-H64765-03	1-(3,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64765.06	ALF-H64765-06	1-(3,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64765.MD	ALF-H64765-MD	1-(3,5-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64766.03	ALF-H64766-03	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	150812-21-8	1g	1017	2921	18
H64766.06	ALF-H64766-06	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	150812-21-8	5g	5073	2921	18
H64767.03	ALF-H64767-03	4-Bromo-N-(4-bromophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4829	2935	18
H64767.06	ALF-H64767-06	4-Bromo-N-(4-bromophenyl)-2-fluorobenzenesulfonamide, 97%		5g	24197	2935	18
H64767.MD	ALF-H64767-MD	4-Bromo-N-(4-bromophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1205	2935	18
H64768.14	ALF-H64768-14	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8	25g	2716	2933	18
H64768.22	ALF-H64768-22	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8	100g	10885	2933	18
H64769.03	ALF-H64769-03	4-Bromo-2-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64769.MD	ALF-H64769-MD	4-Bromo-2-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64770.03	ALF-H64770-03	3-Fluoro-5-iodopyridine, 95%	757950-13-3	1g	10074	2933	18
H64770.06	ALF-H64770-06	3-Fluoro-5-iodopyridine, 95%	757950-13-3	5g	39038	2933	18
H64770.MD	ALF-H64770-MD	3-Fluoro-5-iodopyridine, 95%	757950-13-3	250mg	3256	2933	18
H64771.03	ALF-H64771-03	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	1g	3552	2921	18
H64771.06	ALF-H64771-06	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	5g	10074	2921	18
H64771.MD	ALF-H64771-MD	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4	250mg	1188	2921	18
H64772.03	ALF-H64772-03	5-Nitro-2-phenylbenzimidazole, 95%	1571-85-3	1g	10165	2933	18
H64772.06	ALF-H64772-06	5-Nitro-2-phenylbenzimidazole, 95%	1571-85-3	5g	50731	2933	18
H64772.MD	ALF-H64772-MD	5-Nitro-2-phenylbenzimidazole, 95%	1571-85-3	250mg	2536	2933	18
H64773.03	ALF-H64773-03	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	1g	1466	2933	18
H64773.06	ALF-H64773-06	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	5g	5504	2933	18
H64773.14	ALF-H64773-14	2-Chloro-5-methylpyrimidine, 97%	22536-61-4	25g	22020	2933	18
H64774.06	ALF-H64774-06	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1	5g	2904	2918	18
H64774.14	ALF-H64774-14	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1	25g	12206	2918	18
H64775.03	ALF-H64775-03	3-Bromo-2-fluorobenzenboronic acid, 98%	352535-97-8	1g	2258	2931	18
H64775.06	ALF-H64775-06	3-Bromo-2-fluorobenzenboronic acid, 98%	352535-97-8	5g	8706	2931	18
H64776.03	ALF-H64776-03	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	1g	3264	2933	18
H64776.06	ALF-H64776-06	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	5g	12593	2933	18
H64776.MD	ALF-H64776-MD	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0	250mg	1223	2933	18
H64777.03	ALF-H64777-03	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	1g	5227	2931	18
H64777.06	ALF-H64777-06	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	5g	19608	2931	18
H64777.MD	ALF-H64777-MD	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3	250mg	855	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64778.03	ALF-H64778-03	4-Bromo-N-(2-bromo-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64778.06	ALF-H64778-06	4-Bromo-N-(2-bromo-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		5g	20328	2935	18
H64778.MD	ALF-H64778-MD	4-Bromo-N-(2-bromo-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64780.03	ALF-H64780-03	1-(3,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64780.06	ALF-H64780-06	1-(3,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64780.MD	ALF-H64780-MD	1-(3,4-Dimethylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64781.03	ALF-H64781-03	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	1g	3302	2934	18
H64781.06	ALF-H64781-06	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	5g	16460	2934	18
H64781.MD	ALF-H64781-MD	2-(Chloromethyl)benzothiazole, 95%	37859-43-1	250mg	855	2934	18
H64782.06	ALF-H64782-06	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	5g	1701	2904	18
H64782.14	ALF-H64782-14	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	25g	5109	2904	18
H64782.22	ALF-H64782-22	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8	100g	16280	2904	18
H64783.03	ALF-H64783-03	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	1g	3662	2933	18
H64783.06	ALF-H64783-06	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	5g	14211	2933	18
H64783.MD	ALF-H64783-MD	3-Chloro-4-hydroxypyridine, 98%	89284-20-8	250mg	1188	2933	18
H64785.03	ALF-H64785-03	2-Bromo-4-fluoropyridine, 97%	357927-50-5	1g	2600	2933	18
H64785.06	ALF-H64785-06	2-Bromo-4-fluoropyridine, 97%	357927-50-5	5g	10434	2933	18
H64786.03	ALF-H64786-03	4-Bromo-N-(3,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5640	2935	18
H64786.MD	ALF-H64786-MD	4-Bromo-N-(3,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1412	2935	18
H64787.03	ALF-H64787-03	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	1g	6799	2913	18
H64787.06	ALF-H64787-06	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	5g	27165	2913	18
H64787.MD	ALF-H64787-MD	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3	250mg	2267	2913	18
H64788.03	ALF-H64788-03	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	1g	9354	2933	18
H64788.06	ALF-H64788-06	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	5g	34271	2933	18
H64788.MD	ALF-H64788-MD	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8	250mg	3426	2933	18
H64789.03	ALF-H64789-03	3-Bromo-N-(3,4-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64789.MD	ALF-H64789-MD	3-Bromo-N-(3,4-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64790.03	ALF-H64790-03	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4	1g	5864	2933	18
H64790.06	ALF-H64790-06	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4	5g	29324	2933	18
H64790.MD	ALF-H64790-MD	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4	250mg	1466	2933	18
H64791.06	ALF-H64791-06	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	5g	1153	2933	18
H64791.14	ALF-H64791-14	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	25g	4092	2933	18
H64791.22	ALF-H64791-22	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0	100g	16371	2933	18
H64792.03	ALF-H64792-03	9-Bromo-1-nonene, 97%	89359-54-6	1g	1646	2903	18
H64792.06	ALF-H64792-06	9-Bromo-1-nonene, 97%	89359-54-6	5g	6819	2903	18
H64793.06	ALF-H64793-06	Methyl 4-methylsalicylate, 98+%	4670-56-8	5g	2023	2918	18
H64793.14	ALF-H64793-14	Methyl 4-methylsalicylate, 98+%	4670-56-8	25g	7872	2918	18
H64794.03	ALF-H64794-03	9-Bromo-10-phenylanthracene, 98%	23674-20-6	1g	3500	2903	18
H64794.06	ALF-H64794-06	9-Bromo-10-phenylanthracene, 98%	23674-20-6	5g	14032	2903	18
H64794.MD	ALF-H64794-MD	9-Bromo-10-phenylanthracene, 98%	23674-20-6	250mg	1259	2903	18
H64795.03	ALF-H64795-03	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	1g	3662	2933	18
H64795.06	ALF-H64795-06	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	5g	14661	2933	18
H64795.MD	ALF-H64795-MD	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4	250mg	1188	2933	18
H64796.03	ALF-H64796-03	4-Bromo-N-(4-bromo-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H64796.06	ALF-H64796-06	4-Bromo-N-(4-bromo-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		5g	25366	2935	18
H64796.MD	ALF-H64796-MD	4-Bromo-N-(4-bromo-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H64797.03	ALF-H64797-03	1-[4-(Trifluoromethoxy)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		1g	6764	2924	18
H64797.06	ALF-H64797-06	1-[4-(Trifluoromethoxy)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		5g	33820	2924	18
H64797.MD	ALF-H64797-MD	1-[4-(Trifluoromethoxy)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		250mg	1691	2924	18
H64798.06	ALF-H64798-06	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	5g	1062	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64798.14	ALF-H64798-14	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	25g	3724	2933	18
H64798.22	ALF-H64798-22	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7	100g	14661	2933	18
H64799.03	ALF-H64799-03	3-Bromo-N-(3-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4829	2935	18
H64799.06	ALF-H64799-06	3-Bromo-N-(3-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	24197	2935	18
H64799.MD	ALF-H64799-MD	3-Bromo-N-(3-chlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1205	2935	18
H64801.06	ALF-H64801-06	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	5g	1728	2922	18
H64801.14	ALF-H64801-14	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	25g	6890	2922	18
H64801.22	ALF-H64801-22	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8	100g	27596	2922	18
H64802.03	ALF-H64802-03	4-Bromo-N-(4-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	4057	2935	18
H64802.MD	ALF-H64802-MD	4-Bromo-N-(4-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1017	2935	18
H64803.03	ALF-H64803-03	1-(3-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5073	2924	18
H64803.06	ALF-H64803-06	1-(3-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	25366	2924	18
H64803.MD	ALF-H64803-MD	1-(3-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1268	2924	18
H64804.03	ALF-H64804-03	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	1g	9228	2933	18
H64804.06	ALF-H64804-06	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	5g	37140	2933	18
H64804.MD	ALF-H64804-MD	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3	250mg	3104	2933	18
H64805.03	ALF-H64805-03	2,4-Dichloro-5-(iodomethyl)pyrimidine, 98%	7627-44-3	1g	21227	2933	18
H64805.MD	ALF-H64805-MD	2,4-Dichloro-5-(iodomethyl)pyrimidine, 98%	7627-44-3	250mg	5496	2933	18
H64806.03	ALF-H64806-03	1-Bromo-5-fluoropentane, 99%	407-97-6	1g	4920	2903	18
H64806.06	ALF-H64806-06	1-Bromo-5-fluoropentane, 99%	407-97-6	5g	19635	2903	18
H64806.MD	ALF-H64806-MD	1-Bromo-5-fluoropentane, 99%	407-97-6	250mg	1312	2903	18
H64807.03	ALF-H64807-03	(S)-4-Boc-morpholine-2-carboxylic acid, 95%	868689-63-8	1g	38227	2934	18
H64807.MD	ALF-H64807-MD	(S)-4-Boc-morpholine-2-carboxylic acid, 95%	868689-63-8	250mg	11964	2934	18
H64808.03	ALF-H64808-03	4-(Phenylamino)biphenyl, 98%	32228-99-2	1g	2536	2921	18
H64808.06	ALF-H64808-06	4-(Phenylamino)biphenyl, 98%	32228-99-2	5g	12683	2921	18
H64808.MD	ALF-H64808-MD	4-(Phenylamino)biphenyl, 98%	32228-99-2	250mg	855	2921	18
H64810.06	ALF-H64810-06	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	5g	1062	2916	18
H64810.14	ALF-H64810-14	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	25g	5001	2916	18
H64810.22	ALF-H64810-22	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5	100g	16371	2916	18
H64811.03	ALF-H64811-03	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	1g	4579	2933	18
H64811.06	ALF-H64811-06	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	5g	18350	2933	18
H64811.MD	ALF-H64811-MD	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4	250mg	855	2933	18
H64813.03	ALF-H64813-03	3-Bromo-N-(4-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4227	2935	18
H64813.06	ALF-H64813-06	3-Bromo-N-(4-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	21138	2935	18
H64813.MD	ALF-H64813-MD	3-Bromo-N-(4-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1052	2935	18
H64814.03	ALF-H64814-03	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	1g	855	2933	18
H64814.06	ALF-H64814-06	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	5g	3552	2933	18
H64814.14	ALF-H64814-14	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8	25g	14211	2933	18
H64815.03	ALF-H64815-03	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	1g	4210	2933	18
H64815.06	ALF-H64815-06	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	5g	16371	2933	18
H64815.MD	ALF-H64815-MD	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2	250mg	1358	2933	18
H64816.03	ALF-H64816-03	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	1g	6746	2934	18
H64816.06	ALF-H64816-06	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	5g	23746	2934	18
H64816.MD	ALF-H64816-MD	Dibenzothiophene-2-boronic acid, 97%	668983-97-9	250mg	2383	2934	18
H64817.03	ALF-H64817-03	1-(2,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	10434	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64817.06	ALF-H64817-06	1-(2,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	51990	2924	18
H64817.MD	ALF-H64817-MD	1-(2,4-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	2600	2924	18
H64818.03	ALF-H64818-03	2-(4-Isopropylphenyl)-5-nitrobenzimidazole, 95%		1g	7250	2933	18
H64818.06	ALF-H64818-06	2-(4-Isopropylphenyl)-5-nitrobenzimidazole, 95%		5g	36250	2933	18
H64818.MD	ALF-H64818-MD	2-(4-Isopropylphenyl)-5-nitrobenzimidazole, 95%		250mg	1807	2933	18
H64819.03	ALF-H64819-03	2-Bromoimidazole-4,5-dicarbonitrile, 97%	50847-09-1	1g	7799	2933	18
H64819.MD	ALF-H64819-MD	2-Bromoimidazole-4,5-dicarbonitrile, 97%	50847-09-1	250mg	1952	2933	18
H64820.03	ALF-H64820-03	4-Bromo-1-naphthoic acid, 98%	16650-55-8	1g	962	2916	18
H64820.06	ALF-H64820-06	4-Bromo-1-naphthoic acid, 98%	16650-55-8	5g	8878	2916	18
H64821.06	ALF-H64821-06	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	5g	2140	2934	18
H64821.14	ALF-H64821-14	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	25g	7483	2934	18
H64821.22	ALF-H64821-22	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9	100g	27705	2934	18
H64822.03	ALF-H64822-03	4-Bromo-N-(2,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	4614	2935	18
H64822.MD	ALF-H64822-MD	4-Bromo-N-(2,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1153	2935	18
H64825.03	ALF-H64825-03	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	1g	2680	2903	18
H64825.06	ALF-H64825-06	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	5g	14211	2903	18
H64825.MD	ALF-H64825-MD	1-Bromo-4-iodonaphthalene, 98%	63279-58-3	250mg	1188	2903	18
H64826.03	ALF-H64826-03	5-Chloro-2-(3-chlorophenyl)benzimidazole, 95%		1g	14609	2933	18
H64826.06	ALF-H64826-06	5-Chloro-2-(3-chlorophenyl)benzimidazole, 95%		5g	58530	2933	18
H64826.MD	ALF-H64826-MD	5-Chloro-2-(3-chlorophenyl)benzimidazole, 95%		250mg	4876	2933	18
H64827.03	ALF-H64827-03	5-Methyl-2-[4-(methylthio)phenyl]benzimidazole, 95%		1g	10974	2933	18
H64827.06	ALF-H64827-06	5-Methyl-2-[4-(methylthio)phenyl]benzimidazole, 95%		5g	55049	2933	18
H64827.MD	ALF-H64827-MD	5-Methyl-2-[4-(methylthio)phenyl]benzimidazole, 95%		250mg	2753	2933	18
H64828.03	ALF-H64828-03	1-(4-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64828.06	ALF-H64828-06	1-(4-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64828.MD	ALF-H64828-MD	1-(4-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64830.03	ALF-H64830-03	8-Bromo-1-octene, 97%	2695-48-9	1g	1745	2903	18
H64830.06	ALF-H64830-06	8-Bromo-1-octene, 97%	2695-48-9	5g	7250	2903	18
H64831.14	ALF-H64831-14	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	25g	1943	2922	18
H64831.22	ALF-H64831-22	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	100g	6224	2922	18
H64831.36	ALF-H64831-36	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0	500g	25186	2922	18
H64832.03	ALF-H64832-03	Ethyl 4-hydroxy-2-(trifluoromethyl)pyrimidine-5-carboxylate, 95%	DTF	1g	5073		
H64832.06	ALF-H64832-06	Ethyl 4-hydroxy-2-(trifluoromethyl)pyrimidine-5-carboxylate, 95%	DTF	5g	25366		
H64832.MD	ALF-H64832-MD	Ethyl 4-hydroxy-2-(trifluoromethyl)pyrimidine-5-carboxylate, 95%	DTF	250mg	1268		
H64833.03	ALF-H64833-03	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	1g	5738	2933	18
H64833.06	ALF-H64833-06	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	5g	17451	2933	18
H64833.MD	ALF-H64833-MD	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6	250mg	1843	2933	18
H64834.03	ALF-H64834-03	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	1g	3444	2933	18
H64834.06	ALF-H64834-06	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	5g	17271	2933	18
H64834.MD	ALF-H64834-MD	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1	250mg	863	2933	18
H64836.03	ALF-H64836-03	2-Amino-4-hydroxypyridine, 98%	33631-05-9	1g	1790	2933	18
H64836.06	ALF-H64836-06	2-Amino-4-hydroxypyridine, 98%	33631-05-9	5g	7178	2933	18
H64837.03	ALF-H64837-03	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	1g	2034	2933	18
H64837.06	ALF-H64837-06	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	5g	10165	2933	18
H64837.MD	ALF-H64837-MD	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1	250mg	855	2933	18
H64839.03	ALF-H64839-03	2-(Trifluoromethyl)thioxanthene-9-one, 98%	1693-28-3	1g	855	2934	18
H64839.06	ALF-H64839-06	2-(Trifluoromethyl)thioxanthene-9-one, 98%	1693-28-3	5g	2482	2934	18
H64839.14	ALF-H64839-14	2-(Trifluoromethyl)thioxanthene-9-one, 98%	1693-28-3	25g	12413	2934	18
H64840.03	ALF-H64840-03	4-(Trifluoromethyl)piperidine, 97%	657-36-3	1g	4794	2933	18
H64840.06	ALF-H64840-06	4-(Trifluoromethyl)piperidine, 97%	657-36-3	5g	35530	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64840.MD	ALF-H64840-MD	4-(Trifluoromethyl)piperidine, 97%	657-36-3	250mg	2960	2933	18
H64841.03	ALF-H64841-03	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0	1g	3662	2933	18
H64841.06	ALF-H64841-06	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0	5g	14661	2933	18
H64841.MD	ALF-H64841-MD	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0	250mg	1188	2933	18
H64842.03	ALF-H64842-03	3-Bromo-N-(3-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4614	2935	18
H64842.06	ALF-H64842-06	3-Bromo-N-(3-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	23026	2935	18
H64842.MD	ALF-H64842-MD	3-Bromo-N-(3-isopropylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1153	2935	18
H64843.03	ALF-H64843-03	2-Chloro-4,5-difluorobenzaldehyde, 98%	165047-23-4	1g	6135	2913	18
H64843.06	ALF-H64843-06	2-Chloro-4,5-difluorobenzaldehyde, 98%	165047-23-4	5g	30673	2913	18
H64844.03	ALF-H64844-03	3-Bromo-5-chlorophenol, 97+%	56962-04-0	1g	1223	2908	18
H64844.06	ALF-H64844-06	3-Bromo-5-chlorophenol, 97+%	56962-04-0	5g	3995	2908	18
H64844.14	ALF-H64844-14	3-Bromo-5-chlorophenol, 97+%	56962-04-0	25g	16371	2908	18
H64845.03	ALF-H64845-03	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethoxy)phenyl]urea, 97%	55225-10-0	1g	10165	2924	18
H64845.06	ALF-H64845-06	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethoxy)phenyl]urea, 97%	55225-10-0	5g	50731	2924	18
H64845.MD	ALF-H64845-MD	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-(trifluoromethoxy)phenyl]urea, 97%	55225-10-0	250mg	2536	2924	18
H64846.03	ALF-H64846-03	5-Chloro-2-cyanopyridine, 96%	89809-64-3	1g	2105	2933	18
H64846.06	ALF-H64846-06	5-Chloro-2-cyanopyridine, 96%	89809-64-3	5g	7692	2933	18
H64846.14	ALF-H64846-14	5-Chloro-2-cyanopyridine, 96%	89809-64-3	25g	30673	2933	18
H64847.03	ALF-H64847-03	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0	1g	5073	2933	18
H64847.06	ALF-H64847-06	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0	5g	25366	2933	18
H64847.MD	ALF-H64847-MD	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0	250mg	1268	2933	18
H64848.03	ALF-H64848-03	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-3-methylpiperidine, 97%		1g	7799	2933	18
H64848.MD	ALF-H64848-MD	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-3-methylpiperidine, 97%		250mg	1952	2933	18
H64850.14	ALF-H64850-14	N,N-Dimethylpropionamide, 98+%	758-96-3	25g	5324	2924	18
H64850.22	ALF-H64850-22	N,N-Dimethylpropionamide, 98+%	758-96-3	100g	14211	2924	18
H64850.36	ALF-H64850-36	N,N-Dimethylpropionamide, 98+%	758-96-3	500g	56848	2924	18
H64851.03	ALF-H64851-03	1-(3,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	9264	2924	18
H64851.06	ALF-H64851-06	1-(3,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	46144	2924	18
H64851.MD	ALF-H64851-MD	1-(3,5-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	2302	2924	18
H64853.03	ALF-H64853-03	2-(4-Chlorophenyl)-5-methylbenzimidazole, 95%	53314-17-3	1g	5073	2933	18
H64853.06	ALF-H64853-06	2-(4-Chlorophenyl)-5-methylbenzimidazole, 95%	53314-17-3	5g	25366	2933	18
H64853.MD	ALF-H64853-MD	2-(4-Chlorophenyl)-5-methylbenzimidazole, 95%	53314-17-3	250mg	1268	2933	18
H64854.03	ALF-H64854-03	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	1g	3635	2933	18
H64854.06	ALF-H64854-06	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	5g	18170	2933	18
H64854.MD	ALF-H64854-MD	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6	250mg	908	2933	18
H64855.03	ALF-H64855-03	1-Phenyl-3-n-propyl-2-thiohydantoin, 95%		1g	10165	2933	18
H64855.06	ALF-H64855-06	1-Phenyl-3-n-propyl-2-thiohydantoin, 95%		5g	50731	2933	18
H64855.MD	ALF-H64855-MD	1-Phenyl-3-n-propyl-2-thiohydantoin, 95%		250mg	2536	2933	18
H64856.03	ALF-H64856-03	2-Bromo-1-(cyanomethyl)imidazole-4,5-dicarbonitrile, 97%		1g	25366	2933	18
H64856.MD	ALF-H64856-MD	2-Bromo-1-(cyanomethyl)imidazole-4,5-dicarbonitrile, 97%		250mg	6342	2933	18
H64857.03	ALF-H64857-03	4,4',4''-Tris[2-naphthyl(phenyl)amino]triphenylamine, 98%	185690-41-9	1g	10165	2921	18
H64857.MD	ALF-H64857-MD	4,4',4''-Tris[2-naphthyl(phenyl)amino]triphenylamine, 98%	185690-41-9	250mg	2536	2921	18
H64859.03	ALF-H64859-03	3-Aminopyridazine, 97%	5469-70-5	1g	971	2933	18
H64859.06	ALF-H64859-06	3-Aminopyridazine, 97%	5469-70-5	5g	4227	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64859.14	ALF-H64859-14	3-Aminopyridazine, 97%	5469-70-5	25g	21138	2933	18
H64860.03	ALF-H64860-03	3-Bromo-N-(2,3-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64860.06	ALF-H64860-06	3-Bromo-N-(2,3-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64860.MD	ALF-H64860-MD	3-Bromo-N-(2,3-dimethylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64861.06	ALF-H64861-06	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8	5g	2014	2933	18
H64861.14	ALF-H64861-14	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8	25g	8294	2933	18
H64861.22	ALF-H64861-22	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8	100g	27254	2933	18
H64862.06	ALF-H64862-06	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9	5g	855	2922	18
H64862.14	ALF-H64862-14	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9	25g	2536	2922	18
H64862.22	ALF-H64862-22	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9	100g	10165	2922	18
H64863.03	ALF-H64863-03	3-Bromo-N-(4-n-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	4614	2935	18
H64863.MD	ALF-H64863-MD	3-Bromo-N-(4-n-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1153	2935	18
H64864.03	ALF-H64864-03	3-Bromo-5-nitroanisole, 98%	16618-67-0	1g	2034	2909	18
H64864.06	ALF-H64864-06	3-Bromo-5-nitroanisole, 98%	16618-67-0	5g	10165	2909	18
H64864.MD	ALF-H64864-MD	3-Bromo-5-nitroanisole, 98%	16618-67-0	250mg	855	2909	18
H64866.03	ALF-H64866-03	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	50270-27-4	1g	1403	2933	18
H64866.06	ALF-H64866-06	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	50270-27-4	5g	5361	2933	18
H64868.03	ALF-H64868-03	3-Bromo-N-(4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5342	2935	18
H64868.06	ALF-H64868-06	3-Bromo-N-(4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	26714	2935	18
H64868.MD	ALF-H64868-MD	3-Bromo-N-(4-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H64869.03	ALF-H64869-03	1-(5-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64869.06	ALF-H64869-06	1-(5-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64869.MD	ALF-H64869-MD	1-(5-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64870.03	ALF-H64870-03	5-Chloro-2-(2-methoxyphenyl)benzimidazole, 95%	133688-90-1	1g	5073	2933	18
H64870.06	ALF-H64870-06	5-Chloro-2-(2-methoxyphenyl)benzimidazole, 95%	133688-90-1	5g	25366	2933	18
H64870.MD	ALF-H64870-MD	5-Chloro-2-(2-methoxyphenyl)benzimidazole, 95%	133688-90-1	250mg	1268	2933	18
H64871.03	ALF-H64871-03	4-Bromo-N-(5-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	3904	2935	18
H64871.MD	ALF-H64871-MD	4-Bromo-N-(5-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	971	2935	18
H64872.03	ALF-H64872-03	4-Bromo-N-(4-chloro-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	7250	2935	18
H64872.MD	ALF-H64872-MD	4-Bromo-N-(4-chloro-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1807	2935	18
H64873.03	ALF-H64873-03	4-Bromo-N-(2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H64873.06	ALF-H64873-06	4-Bromo-N-(2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		5g	25366	2935	18
H64873.MD	ALF-H64873-MD	4-Bromo-N-(2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H64874.03	ALF-H64874-03	3-(4-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	4614	2933	18
H64874.06	ALF-H64874-06	3-(4-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	23026	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64874.MD	ALF-H64874-MD	3-(4-Chlorophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1153	2933	18
H64875.03	ALF-H64875-03	2-(3-Fluorophenyl)-5-methylbenzimidazole, 95%		1g	5640	2933	18
H64875.06	ALF-H64875-06	2-(3-Fluorophenyl)-5-methylbenzimidazole, 95%		5g	28153	2933	18
H64875.MD	ALF-H64875-MD	2-(3-Fluorophenyl)-5-methylbenzimidazole, 95%		250mg	1412	2933	18
H64877.06	ALF-H64877-06	4-Bromo-2-nitroanisole, 97%	33696-00-3	5g	855	2908	18
H64877.14	ALF-H64877-14	4-Bromo-2-nitroanisole, 97%	33696-00-3	25g	3552	2908	18
H64877.22	ALF-H64877-22	4-Bromo-2-nitroanisole, 97%	33696-00-3	100g	14211	2908	18
H64878.03	ALF-H64878-03	1-(4-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4829	2924	18
H64878.06	ALF-H64878-06	1-(4-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	24197	2924	18
H64878.MD	ALF-H64878-MD	1-(4-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1205	2924	18
H64880.03	ALF-H64880-03	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0	1g	3347	2933	18
H64880.06	ALF-H64880-06	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0	5g	13303	2933	18
H64880.MD	ALF-H64880-MD	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0	250mg	1115	2933	18
H64881.03	ALF-H64881-03	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	1g	2482	2914	18
H64881.06	ALF-H64881-06	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	5g	7483	2914	18
H64881.14	ALF-H64881-14	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7	25g	38407	2914	18
H64882.03	ALF-H64882-03	1-(2-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64882.06	ALF-H64882-06	1-(2-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64882.MD	ALF-H64882-MD	1-(2-Chloro-4-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64883.03	ALF-H64883-03	1-(2,3-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	10345	2924	18
H64883.06	ALF-H64883-06	1-(2,3-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	51810	2924	18
H64883.MD	ALF-H64883-MD	1-(2,3-Dichlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	2591	2924	18
H64884.06	ALF-H64884-06	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	5g	1691	2913	18
H64884.14	ALF-H64884-14	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	25g	6675	2913	18
H64884.22	ALF-H64884-22	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0	100g	22578	2913	18
H64885.03	ALF-H64885-03	5-Nitro-2-(2-thienyl)benzimidazole, 95%	37128-73-7	1g	6764	2934	18
H64885.06	ALF-H64885-06	5-Nitro-2-(2-thienyl)benzimidazole, 95%	37128-73-7	5g	33820	2934	18
H64885.MD	ALF-H64885-MD	5-Nitro-2-(2-thienyl)benzimidazole, 95%	37128-73-7	250mg	1691	2934	18
H64886.03	ALF-H64886-03	4-Bromo-N-cyclohexyl-2-fluorobenzenesulfonamide, 97%		1g	8455	2935	18
H64886.MD	ALF-H64886-MD	4-Bromo-N-cyclohexyl-2-fluorobenzenesulfonamide, 97%		250mg	2114	2935	18
H64887.03	ALF-H64887-03	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	1g	1294	2922	18
H64887.06	ALF-H64887-06	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	5g	4867	2922	18
H64887.14	ALF-H64887-14	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9	25g	19455	2922	18
H64888.06	ALF-H64888-06	2,5-Dihydroxyterephthalic acid, 97%	610-92-4	5g	4867	2918	18
H64888.14	ALF-H64888-14	2,5-Dihydroxyterephthalic acid, 97%	610-92-4	25g	19455	2918	18
H64890.03	ALF-H64890-03	3-Bromo-N-(4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64890.MD	ALF-H64890-MD	3-Bromo-N-(4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64891.03	ALF-H64891-03	1-Benzoyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	286961-15-7	1g	9714	2933	18
H64891.MD	ALF-H64891-MD	1-Benzoyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	286961-15-7	250mg	2347	2933	18
H64892.03	ALF-H64892-03	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4	1g	2320	2933	18
H64892.06	ALF-H64892-06	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4	5g	11604	2933	18
H64892.MD	ALF-H64892-MD	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4	250mg	855	2933	18
H64894.03	ALF-H64894-03	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	1g	1223	2921	18
H64894.06	ALF-H64894-06	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	5g	4264	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64894.14	ALF-H64894-14	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3	25g	17540	2921	18
H64895.03	ALF-H64895-03	1-(3-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4407	2924	18
H64895.06	ALF-H64895-06	1-(3-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	22038	2924	18
H64895.MD	ALF-H64895-MD	1-(3-Chloro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1106	2924	18
H64896.03	ALF-H64896-03	3-Bromo-N-(3-bromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6764	2935	18
H64896.MD	ALF-H64896-MD	3-Bromo-N-(3-bromophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H64897.14	ALF-H64897-14	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	25g	2896	2933	18
H64897.22	ALF-H64897-22	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	100g	11018	2933	18
H64898.03	ALF-H64898-03	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	1g	1916	2933	18
H64898.06	ALF-H64898-06	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	5g	17720	2933	18
H64898.MD	ALF-H64898-MD	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3	250mg	1772	2933	18
H64899.03	ALF-H64899-03	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1	1g	25995	2933	18
H64899.MD	ALF-H64899-MD	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1	250mg	10525	2933	18
H64900.03	ALF-H64900-03	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	1g	882	2933	18
H64900.06	ALF-H64900-06	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	5g	4425	2933	18
H64900.14	ALF-H64900-14	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0	25g	22127	2933	18
H64901.03	ALF-H64901-03	1-(2-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		1g	6342	2924	18
H64901.06	ALF-H64901-06	1-(2-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		5g	31661	2924	18
H64901.MD	ALF-H64901-MD	1-(2-Bromophenyl)-3-[4-(difluoromethoxy)phenyl]urea, 97%		250mg	1583	2924	18
H64902.03	ALF-H64902-03	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	1g	855	2925	18
H64902.06	ALF-H64902-06	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	5g	2536	2925	18
H64902.14	ALF-H64902-14	3,3-Pentamethylene glutarimide, 98+%	1130-32-1	25g	12683	2925	18
H64903.03	ALF-H64903-03	Dimethyl pyrimidine-2,5-dicarboxylate, 97%	115600-17-4	1g	4281	2933	18
H64903.06	ALF-H64903-06	Dimethyl pyrimidine-2,5-dicarboxylate, 97%	115600-17-4	5g	17091	2933	18
H64903.MD	ALF-H64903-MD	Dimethyl pyrimidine-2,5-dicarboxylate, 97%	115600-17-4	250mg	1385	2933	18
H64905.03	ALF-H64905-03	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	1g	4876	2932	18
H64905.06	ALF-H64905-06	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	5g	17720	2932	18
H64905.MD	ALF-H64905-MD	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0	250mg	1826	2932	18
H64906.03	ALF-H64906-03	1-(5-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	4829	2924	18
H64906.06	ALF-H64906-06	1-(5-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	24197	2924	18
H64906.MD	ALF-H64906-MD	1-(5-Fluoro-2-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1205	2924	18
H64908.03	ALF-H64908-03	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	1g	7250	2933	18
H64908.06	ALF-H64908-06	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	5g	36250	2933	18
H64908.MD	ALF-H64908-MD	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3	250mg	1807	2933	18
H64909.03	ALF-H64909-03	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	1g	2438	2931	18
H64909.06	ALF-H64909-06	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	5g	7097	2931	18
H64909.14	ALF-H64909-14	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7	25g	36608	2931	18
H64910.06	ALF-H64910-06	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	5g	3409	2922	18
H64910.14	ALF-H64910-14	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	25g	10974	2922	18
H64910.22	ALF-H64910-22	D-Proline ethyl ester hydrochloride, 98%	131477-20-8	100g	22758	2922	18
H64911.03	ALF-H64911-03	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	1g	4867	2931	18
H64911.06	ALF-H64911-06	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	5g	18890	2931	18
H64911.MD	ALF-H64911-MD	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2	250mg	1259	2931	18
H64914.03	ALF-H64914-03	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	1g	4272	2933	18
H64914.06	ALF-H64914-06	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	5g	21407	2933	18
H64914.MD	ALF-H64914-MD	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4	250mg	1492	2933	18
H64915.03	ALF-H64915-03	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9	1g	2132	2933	18

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H64915.06	ALF-H64915-06	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9	5g	10614	2933	18
H64915.MD	ALF-H64915-MD	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9	250mg	855	2933	18
H64916.03	ALF-H64916-03	2-(3,4-Difluorophenyl)-5-nitrobenzimidazole, 95%	99585-47-4	1g	10165	2933	18
H64916.06	ALF-H64916-06	2-(3,4-Difluorophenyl)-5-nitrobenzimidazole, 95%	99585-47-4	5g	50731	2933	18
H64916.MD	ALF-H64916-MD	2-(3,4-Difluorophenyl)-5-nitrobenzimidazole, 95%	99585-47-4	250mg	2536	2933	18
H64917.03	ALF-H64917-03	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	1g	855	2916	18
H64917.06	ALF-H64917-06	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	5g	2536	2916	18
H64917.14	ALF-H64917-14	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2	25g	12683	2916	18
H64918.03	ALF-H64918-03	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	1g	6215	2934	18
H64918.06	ALF-H64918-06	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	5g	24825	2934	18
H64918.MD	ALF-H64918-MD	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	250mg	2132	2934	18
H64919.03	ALF-H64919-03	2-(4-Bromophenyl)-2-propanol, 98%	2077-19-2	1g	8518	2905	18
H64919.MD	ALF-H64919-MD	2-(4-Bromophenyl)-2-propanol, 98%	2077-19-2	250mg	3769	2905	18
H64920.03	ALF-H64920-03	3-Bromo-N-phenyl-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64920.06	ALF-H64920-06	3-Bromo-N-phenyl-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64920.MD	ALF-H64920-MD	3-Bromo-N-phenyl-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64921.03	ALF-H64921-03	1,1':4',1''-Terphenyl-2-boronic acid, 97%	663954-31-2	1g	4668	2931	18
H64921.06	ALF-H64921-06	1,1':4',1''-Terphenyl-2-boronic acid, 97%	663954-31-2	5g	23297	2931	18
H64921.MD	ALF-H64921-MD	1,1':4',1''-Terphenyl-2-boronic acid, 97%	663954-31-2	250mg	1170	2931	18
H64923.03	ALF-H64923-03	5-Chloro-2-(3,4-difluorophenyl)benzimidazole, 95%		1g	5964	2933	18
H64923.06	ALF-H64923-06	5-Chloro-2-(3,4-difluorophenyl)benzimidazole, 95%		5g	29863	2933	18
H64923.MD	ALF-H64923-MD	5-Chloro-2-(3,4-difluorophenyl)benzimidazole, 95%		250mg	1492	2933	18
H64924.03	ALF-H64924-03	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	1g	1188	2904	18
H64924.06	ALF-H64924-06	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	5g	1916	2904	18
H64924.14	ALF-H64924-14	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5	25g	9623	2904	18
H64925.03	ALF-H64925-03	3-Bromo-N-(2,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	6342	2935	18
H64925.MD	ALF-H64925-MD	3-Bromo-N-(2,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H64926.03	ALF-H64926-03	3-Iodo-9-phenylcarbazole, 98%	502161-03-7	1g	1017	2933	18
H64926.06	ALF-H64926-06	3-Iodo-9-phenylcarbazole, 98%	502161-03-7	5g	5073	2933	18
H64928.03	ALF-H64928-03	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	1g	2034	2921	18
H64928.06	ALF-H64928-06	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	5g	10165	2921	18
H64928.MD	ALF-H64928-MD	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6	250mg	855	2921	18
H64929.03	ALF-H64929-03	2-(4-Chlorophenyl)benzimidazole, 95%	1019-85-8	1g	3455	2933	18
H64929.06	ALF-H64929-06	2-(4-Chlorophenyl)benzimidazole, 95%	1019-85-8	5g	12233	2933	18
H64929.MD	ALF-H64929-MD	2-(4-Chlorophenyl)benzimidazole, 95%	1019-85-8	250mg	1153	2933	18
H64930.03	ALF-H64930-03	3-Bromo-N-(2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64930.06	ALF-H64930-06	3-Bromo-N-(2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	28153	2935	18
H64930.MD	ALF-H64930-MD	3-Bromo-N-(2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64932.03	ALF-H64932-03	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	1g	3552	2924	18
H64932.06	ALF-H64932-06	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	5g	17720	2924	18
H64932.MD	ALF-H64932-MD	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1	250mg	890	2924	18
H64933.03	ALF-H64933-03	5-Chloro-2-[4-(diethylamino)phenyl]benzimidazole, 95%		1g	7250	2933	18
H64933.06	ALF-H64933-06	5-Chloro-2-[4-(diethylamino)phenyl]benzimidazole, 95%		5g	36250	2933	18
H64933.MD	ALF-H64933-MD	5-Chloro-2-[4-(diethylamino)phenyl]benzimidazole, 95%		250mg	1807	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64934.03	ALF-H64934-03	2-(4-Fluorophenyl)-5-methylbenzimidazole, 95%		1g	7799	2933	18
H64934.06	ALF-H64934-06	2-(4-Fluorophenyl)-5-methylbenzimidazole, 95%		5g	39038	2933	18
H64934.MD	ALF-H64934-MD	2-(4-Fluorophenyl)-5-methylbenzimidazole, 95%		250mg	1952	2933	18
H64935.03	ALF-H64935-03	3-Bromo-N-(4-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5964	2935	18
H64935.06	ALF-H64935-06	3-Bromo-N-(4-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	29863	2935	18
H64935.MD	ALF-H64935-MD	3-Bromo-N-(4-fluoro-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1492	2935	18
H64936.03	ALF-H64936-03	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3	1g	8833	2933	18
H64936.MD	ALF-H64936-MD	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3	250mg	3275	2933	18
H64937.03	ALF-H64937-03	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	DTF	1g	1683		
H64937.06	ALF-H64937-06	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	DTF	5g	6764		
H64937.14	ALF-H64937-14	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	DTF	25g	27254		
H64938.03	ALF-H64938-03	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	1g	4227	2934	18
H64938.06	ALF-H64938-06	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	5g	21138	2934	18
H64938.MD	ALF-H64938-MD	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8	250mg	1052	2934	18
H64939.06	ALF-H64939-06	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	5g	855	2933	18
H64939.14	ALF-H64939-14	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	25g	2698	2933	18
H64939.22	ALF-H64939-22	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9	100g	10794	2933	18
H64940.03	ALF-H64940-03	4-Bromo-2-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	10165	2935	18
H64940.MD	ALF-H64940-MD	4-Bromo-2-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	2536	2935	18
H64943.03	ALF-H64943-03	2-(3-Bromophenyl)benzimidazole, 95%	77738-96-6	1g	9264	2933	18
H64943.06	ALF-H64943-06	2-(3-Bromophenyl)benzimidazole, 95%	77738-96-6	5g	46144	2933	18
H64943.MD	ALF-H64943-MD	2-(3-Bromophenyl)benzimidazole, 95%	77738-96-6	250mg	2302	2933	18
H64944.03	ALF-H64944-03	1-(2-Fluoro-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	3076	2924	18
H64944.06	ALF-H64944-06	1-(2-Fluoro-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	15381	2924	18
H64944.MD	ALF-H64944-MD	1-(2-Fluoro-3-methylphenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	855	2924	18
H64945.03	ALF-H64945-03	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	1g	3473	2933	18
H64945.06	ALF-H64945-06	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	5g	15921	2933	18
H64945.MD	ALF-H64945-MD	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9	250mg	855	2933	18
H64947.03	ALF-H64947-03	4-Bromo-N-(2-bromo-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H64947.06	ALF-H64947-06	4-Bromo-N-(2-bromo-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		5g	25366	2935	18
H64947.MD	ALF-H64947-MD	4-Bromo-N-(2-bromo-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H64948.03	ALF-H64948-03	3-Cyanobenzenboronic acid pinacol ester, 97%	DTF	1g	1170		
H64948.06	ALF-H64948-06	3-Cyanobenzenboronic acid pinacol ester, 97%	DTF	5g	4867		
H64949.03	ALF-H64949-03	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	1g	3751	2933	18
H64949.06	ALF-H64949-06	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	5g	13403	2933	18
H64949.MD	ALF-H64949-MD	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4	250mg	1188	2933	18
H64950.03	ALF-H64950-03	Copper(I) thiophene-2-carboxylate	68986-76-5	1g	4264	2934	18
H64950.06	ALF-H64950-06	Copper(I) thiophene-2-carboxylate	68986-76-5	5g	15381	2934	18
H64951.03	ALF-H64951-03	5-Chloro-2-(3-nitrophenyl)benzimidazole, 95%		1g	10794	2933	18
H64951.06	ALF-H64951-06	5-Chloro-2-(3-nitrophenyl)benzimidazole, 95%		5g	53879	2933	18
H64951.MD	ALF-H64951-MD	5-Chloro-2-(3-nitrophenyl)benzimidazole, 95%		250mg	2698	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64952.03	ALF-H64952-03	3-Bromo-N-(3,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64952.06	ALF-H64952-06	3-Bromo-N-(3,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64952.MD	ALF-H64952-MD	3-Bromo-N-(3,5-difluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64956.03	ALF-H64956-03	4-Bromo-N-(4-bromo-2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		1g	3500	2935	18
H64956.MD	ALF-H64956-MD	4-Bromo-N-(4-bromo-2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	873	2935	18
H64957.06	ALF-H64957-06	Ethyl 2-aminonicotinate, 98%	DTF	5g	1457		
H64957.14	ALF-H64957-14	Ethyl 2-aminonicotinate, 98%	DTF	25g	8167		
H64957.22	ALF-H64957-22	Ethyl 2-aminonicotinate, 98%	DTF	100g	27254		
H64958.03	ALF-H64958-03	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	1g	1277	2924	18
H64958.06	ALF-H64958-06	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	5g	6584	2924	18
H64958.MD	ALF-H64958-MD	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4	250mg	855	2924	18
H64959.03	ALF-H64959-03	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	1g	2034	2933	18
H64959.06	ALF-H64959-06	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	5g	10165	2933	18
H64959.MD	ALF-H64959-MD	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9	250mg	855	2933	18
H64960.03	ALF-H64960-03	3-Bromo-N-(2-methoxy-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5640	2935	18
H64960.MD	ALF-H64960-MD	3-Bromo-N-(2-methoxy-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1412	2935	18
H64961.03	ALF-H64961-03	3-Bromo-5-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H64961.06	ALF-H64961-06	3-Bromo-5-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H64961.MD	ALF-H64961-MD	3-Bromo-5-(trifluoromethyl)-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H64962.03	ALF-H64962-03	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	1g	2078	2933	18
H64962.06	ALF-H64962-06	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	5g	8311	2933	18
H64962.14	ALF-H64962-14	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2	25g	36519	2933	18
H64963.06	ALF-H64963-06	2-Bromo-5-methoxybenzyl bromide, 97%	DTF	5g	2573		
H64963.14	ALF-H64963-14	2-Bromo-5-methoxybenzyl bromide, 97%	DTF	25g	10254		
H64964.03	ALF-H64964-03	3-Bromo-N-(4-bromo-2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	5073	2935	18
H64964.06	ALF-H64964-06	3-Bromo-N-(4-bromo-2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		5g	25366	2935	18
H64964.MD	ALF-H64964-MD	3-Bromo-N-(4-bromo-2-fluorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1268	2935	18
H64965.03	ALF-H64965-03	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1	1g	1439	2933	18
H64965.06	ALF-H64965-06	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1	5g	5433	2933	18
H64965.14	ALF-H64965-14	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1	25g	21678	2933	18
H64966.06	ALF-H64966-06	5-Bromo-2-nitrophenol, 96%	27684-84-0	5g	2672	2908	18
H64966.14	ALF-H64966-14	5-Bromo-2-nitrophenol, 96%	27684-84-0	25g	14211	2908	18
H64968.03	ALF-H64968-03	4-Bromo-N-(4-chlorobenzyl)-2-fluorobenzenesulfonamide, 97%	1350926-49-6	1g	5964	2935	18
H64968.MD	ALF-H64968-MD	4-Bromo-N-(4-chlorobenzyl)-2-fluorobenzenesulfonamide, 97%	1350926-49-6	250mg	1492	2935	18
H64969.03	ALF-H64969-03	Methyl 4-bromo-4-chlorophenylacetate, 97%	24091-92-7	1g	5324	2916	18
H64969.06	ALF-H64969-06	Methyl 4-bromo-4-chlorophenylacetate, 97%	24091-92-7	5g	26625	2916	18
H64969.MD	ALF-H64969-MD	Methyl 4-bromo-4-chlorophenylacetate, 97%	24091-92-7	250mg	1333	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64970.03	ALF-H64970-03	1-(2-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	5964	2924	18
H64970.06	ALF-H64970-06	1-(2-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	29863	2924	18
H64970.MD	ALF-H64970-MD	1-(2-Fluorobenzyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	1492	2924	18
H64971.03	ALF-H64971-03	3-(2-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		1g	5073	2933	18
H64971.06	ALF-H64971-06	3-(2-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		5g	25366	2933	18
H64971.MD	ALF-H64971-MD	3-(2-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%		250mg	1268	2933	18
H64972.06	ALF-H64972-06	4-Bromoimidazole, 98%	2302-25-2	5g	2527	2933	18
H64972.14	ALF-H64972-14	4-Bromoimidazole, 98%	2302-25-2	25g	10074	2933	18
H64973.03	ALF-H64973-03	5-Chloro-2-(4-methylphenyl)benzimidazole, 95%	7118-65-2	1g	7250	2933	18
H64973.06	ALF-H64973-06	5-Chloro-2-(4-methylphenyl)benzimidazole, 95%	7118-65-2	5g	36250	2933	18
H64973.MD	ALF-H64973-MD	5-Chloro-2-(4-methylphenyl)benzimidazole, 95%	7118-65-2	250mg	1807	2933	18
H64975.06	ALF-H64975-06	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	5g	2132	2933	18
H64975.14	ALF-H64975-14	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	25g	8167	2933	18
H64975.22	ALF-H64975-22	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8	100g	27254	2933	18
H64977.03	ALF-H64977-03	3-Bromo-N-(3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64977.MD	ALF-H64977-MD	3-Bromo-N-(3-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64978.14	ALF-H64978-14	2-Amino-5-chlorophenol, 97+%	28443-50-7	25g	2554	2922	18
H64978.22	ALF-H64978-22	2-Amino-5-chlorophenol, 97+%	28443-50-7	100g	10254	2922	18
H64980.03	ALF-H64980-03	3-Bromo-N-(4-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	9264	2935	18
H64980.MD	ALF-H64980-MD	3-Bromo-N-(4-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	2302	2935	18
H64981.03	ALF-H64981-03	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	1g	14211	2933	18
H64981.06	ALF-H64981-06	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	5g	56848	2933	18
H64981.MD	ALF-H64981-MD	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2	250mg	4876	2933	18
H64982.03	ALF-H64982-03	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	1g	2276	2933	18
H64982.06	ALF-H64982-06	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	5g	9084	2933	18
H64982.14	ALF-H64982-14	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5	25g	37868	2933	18
H64983.03	ALF-H64983-03	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	1g	6512	2933	18
H64983.06	ALF-H64983-06	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	5g	26805	2933	18
H64983.MD	ALF-H64983-MD	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7	250mg	2167	2933	18
H64986.03	ALF-H64986-03	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0	1g	20328	2933	18
H64986.MD	ALF-H64986-MD	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0	250mg	5909	2933	18
H64987.03	ALF-H64987-03	4-Bromo-N-cyclopropyl-2-fluorobenzenesulfonamide, 97%	1055995-89-5	1g	5342	2935	18
H64987.06	ALF-H64987-06	4-Bromo-N-cyclopropyl-2-fluorobenzenesulfonamide, 97%	1055995-89-5	5g	26714	2935	18
H64987.MD	ALF-H64987-MD	4-Bromo-N-cyclopropyl-2-fluorobenzenesulfonamide, 97%	1055995-89-5	250mg	1333	2935	18
H64988.03	ALF-H64988-03	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	1g	1017	2934	18
H64988.06	ALF-H64988-06	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	5g	5073	2934	18
H64988.14	ALF-H64988-14	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6	25g	25366	2934	18
H64989.03	ALF-H64989-03	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2	1g	1557	2904	18
H64989.06	ALF-H64989-06	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2	5g	8644	2904	18
H64990.03	ALF-H64990-03	3-Amino-4-fluoro-1H-indazole, 97%	DTF	1g	2536		
H64990.06	ALF-H64990-06	3-Amino-4-fluoro-1H-indazole, 97%	DTF	5g	12683		
H64990.MD	ALF-H64990-MD	3-Amino-4-fluoro-1H-indazole, 97%	DTF	250mg	855		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H64991.03	ALF-H64991-03	3-Bromo-N-(2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		1g	7250	2935	18
H64991.MD	ALF-H64991-MD	3-Bromo-N-(2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H64992.03	ALF-H64992-03	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	1g	11333	2933	18
H64992.06	ALF-H64992-06	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	5g	50731	2933	18
H64992.MD	ALF-H64992-MD	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7	250mg	4876	2933	18
H64993.03	ALF-H64993-03	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98+%	762240-92-6	1g	4570	2933	18
H64993.06	ALF-H64993-06	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98+%	762240-92-6	5g	16011	2933	18
H64994.03	ALF-H64994-03	1-(2-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		1g	8455	2924	18
H64994.06	ALF-H64994-06	1-(2-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		5g	42275	2924	18
H64994.MD	ALF-H64994-MD	1-(2-Fluorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%		250mg	2114	2924	18
H64995.03	ALF-H64995-03	4-Bromo-2-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	5073	2935	18
H64995.06	ALF-H64995-06	4-Bromo-2-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		5g	25366	2935	18
H64995.MD	ALF-H64995-MD	4-Bromo-2-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1268	2935	18
H64997.03	ALF-H64997-03	2-(2-Chlorophenyl)-5-methylbenzimidazole, 95%	14225-76-4	1g	7799	2933	18
H64997.06	ALF-H64997-06	2-(2-Chlorophenyl)-5-methylbenzimidazole, 95%	14225-76-4	5g	39038	2933	18
H64997.MD	ALF-H64997-MD	2-(2-Chlorophenyl)-5-methylbenzimidazole, 95%	14225-76-4	250mg	1952	2933	18
H64998.03	ALF-H64998-03	2,5-Dichloronicotinic acid, 98%	59782-85-3	1g	1358	2933	18
H64998.06	ALF-H64998-06	2,5-Dichloronicotinic acid, 98%	59782-85-3	5g	5667	2933	18
H64999.03	ALF-H64999-03	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8	1g	1538	2914	18
H64999.06	ALF-H64999-06	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8	5g	6421	2914	18
H65000.03	ALF-H65000-03	4-Bromo-2-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		1g	6764	2935	18
H65000.MD	ALF-H65000-MD	4-Bromo-2-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H65001.03	ALF-H65001-03	1-(3-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	7250	2924	18
H65001.MD	ALF-H65001-MD	1-(3-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1807	2924	18
H65002.03	ALF-H65002-03	O-Benzyl-D-tyrosine, 95%	65733-15-5	1g	855	2918	18
H65002.06	ALF-H65002-06	O-Benzyl-D-tyrosine, 95%	65733-15-5	5g	3895	2918	18
H65002.14	ALF-H65002-14	O-Benzyl-D-tyrosine, 95%	65733-15-5	25g	19430	2918	18
H65003.03	ALF-H65003-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-isopropylphenyl)urea, 97%		1g	7250	2924	18
H65003.MD	ALF-H65003-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-isopropylphenyl)urea, 97%		250mg	1807	2924	18
H65005.03	ALF-H65005-03	N,2,2-Triphenylacetamide, 95%	4695-14-1	1g	4057	2924	18
H65005.06	ALF-H65005-06	N,2,2-Triphenylacetamide, 95%	4695-14-1	5g	20328	2924	18
H65005.MD	ALF-H65005-MD	N,2,2-Triphenylacetamide, 95%	4695-14-1	250mg	1017	2924	18
H65009.03	ALF-H65009-03	1-(4-Chloro-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	5073	2924	18
H65009.06	ALF-H65009-06	1-(4-Chloro-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		5g	25366	2924	18
H65009.MD	ALF-H65009-MD	1-(4-Chloro-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1268	2924	18
H65010.03	ALF-H65010-03	N-Fmoc-3-nitro-D-phenylalanine, 95%	478183-71-0	1g	4705	2924	18
H65010.06	ALF-H65010-06	N-Fmoc-3-nitro-D-phenylalanine, 95%	478183-71-0	5g	23566	2924	18
H65010.MD	ALF-H65010-MD	N-Fmoc-3-nitro-D-phenylalanine, 95%	478183-71-0	250mg	1179	2924	18
H65011.03	ALF-H65011-03	N-(2-Fluoro-4-iodophenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18

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H65011.MD	ALF-H65011-MD	N-(2-Fluoro-4-iodophenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65012.03	ALF-H65012-03	N-(3-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5342	2924	18
H65012.MD	ALF-H65012-MD	N-(3-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1333	2924	18
H65013.03	ALF-H65013-03	N-(3-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65013.MD	ALF-H65013-MD	N-(3-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65014.03	ALF-H65014-03	2,2-Dibromopropane, 95%	594-16-1	1g	1188	2903	18
H65014.06	ALF-H65014-06	2,2-Dibromopropane, 95%	594-16-1	5g	3517	2903	18
H65015.03	ALF-H65015-03	1-(5-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H65015.MD	ALF-H65015-MD	1-(5-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H65016.03	ALF-H65016-03	1-(4-Bromo-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H65016.MD	ALF-H65016-MD	1-(4-Bromo-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H65017.03	ALF-H65017-03	L-Norvaline methyl ester hydrochloride, 97%	56558-30-6	1g	855	2922	18
H65017.06	ALF-H65017-06	L-Norvaline methyl ester hydrochloride, 97%	56558-30-6	5g	2672	2922	18
H65017.14	ALF-H65017-14	L-Norvaline methyl ester hydrochloride, 97%	56558-30-6	25g	13403	2922	18
H65018.03	ALF-H65018-03	1-(4-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	11153	2924	18
H65018.MD	ALF-H65018-MD	1-(4-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	2788	2924	18
H65022.03	ALF-H65022-03	N-Methyl-L-valine benzyl ester p-toluenesulfonate, 95%	42492-62-6	1g	6089	2922	18
H65022.MD	ALF-H65022-MD	N-Methyl-L-valine benzyl ester p-toluenesulfonate, 95%	42492-62-6	250mg	1521	2922	18
H65025.06	ALF-H65025-06	N-Phthaloyl-L-phenylalanine, 98%	5123-55-7	5g	4183	2925	18
H65025.14	ALF-H65025-14	N-Phthaloyl-L-phenylalanine, 98%	5123-55-7	25g	17433	2925	18
H65026.03	ALF-H65026-03	N-[4-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65026.MD	ALF-H65026-MD	N-[4-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65027.03	ALF-H65027-03	N-(2-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%		1g	7250	2924	18
H65027.MD	ALF-H65027-MD	N-(2-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1807	2924	18
H65028.03	ALF-H65028-03	N-(2-Iodophenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65028.MD	ALF-H65028-MD	N-(2-Iodophenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65029.03	ALF-H65029-03	4-Bromo-N-(3,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5342	2935	18
H65029.MD	ALF-H65029-MD	4-Bromo-N-(3,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1333	2935	18
H65030.03	ALF-H65030-03	N-Cyclopentyl-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65030.MD	ALF-H65030-MD	N-Cyclopentyl-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65034.06	ALF-H65034-06	N-Benzoyloxycarbonyl-L-phenylalaninamide, 95%	4801-80-3	5g	1780	2924	18
H65034.14	ALF-H65034-14	N-Benzoyloxycarbonyl-L-phenylalaninamide, 95%	4801-80-3	25g	8922	2924	18
H65034.22	ALF-H65034-22	N-Benzoyloxycarbonyl-L-phenylalaninamide, 95%	4801-80-3	100g	35710	2924	18
H65035.03	ALF-H65035-03	N-(3-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4057	2924	18
H65035.MD	ALF-H65035-MD	N-(3-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1017	2924	18
H65036.03	ALF-H65036-03	2-(3-Benzoylphenyl)-N-(2-fluoro-3-methylphenyl)propionamide, 95%		1g	8455	2924	18

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H65036.MD	ALF-H65036-MD	2-(3-Benzoylphenyl)-N-(2-fluoro-3-methylphenyl)propionamide, 95%		250mg	2114	2924	18
H65037.03	ALF-H65037-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-3-methylphenyl)urea, 97%		1g	5964	2924	18
H65037.MD	ALF-H65037-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-3-methylphenyl)urea, 97%		250mg	1492	2924	18
H65039.03	ALF-H65039-03	trans-N-Benzoyloxycarbonyl-4-tert-butoxy-L-proline, 95%	85201-91-8	1g	1242	2924	18
H65039.06	ALF-H65039-06	trans-N-Benzoyloxycarbonyl-4-tert-butoxy-L-proline, 95%	85201-91-8	5g	6189	2924	18
H65039.14	ALF-H65039-14	trans-N-Benzoyloxycarbonyl-4-tert-butoxy-L-proline, 95%	85201-91-8	25g	30942	2924	18
H65040.03	ALF-H65040-03	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9	1g	6819	2934	18
H65040.MD	ALF-H65040-MD	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9	250mg	2159	2934	18
H65041.03	ALF-H65041-03	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclohexanecarboxamide, 95%	415691-91-7	1g	7250	2924	18
H65041.MD	ALF-H65041-MD	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclohexanecarboxamide, 95%	415691-91-7	250mg	1807	2924	18
H65042.03	ALF-H65042-03	2-(3-Benzoylphenyl)-N-(4-tert-butylbenzyl)propionamide, 95%		1g	9264	2924	18
H65042.MD	ALF-H65042-MD	2-(3-Benzoylphenyl)-N-(4-tert-butylbenzyl)propionamide, 95%		250mg	2302	2924	18
H65043.03	ALF-H65043-03	N-(2-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65043.06	ALF-H65043-06	N-(2-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65043.MD	ALF-H65043-MD	N-(2-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65046.03	ALF-H65046-03	L-Alanyl-L-leucine, 95%	3303-34-2	1g	6026	2924	18
H65046.06	ALF-H65046-06	L-Alanyl-L-leucine, 95%	3303-34-2	5g	30134	2924	18
H65046.MD	ALF-H65046-MD	L-Alanyl-L-leucine, 95%	3303-34-2	250mg	1503	2924	18
H65048.03	ALF-H65048-03	4-Chloro-N-(3-chloro-4-methoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	11153	2924	18
H65048.MD	ALF-H65048-MD	4-Chloro-N-(3-chloro-4-methoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	2788	2924	18
H65051.03	ALF-H65051-03	2-(3-Benzoylphenyl)-N-tert-butylpropionamide, 95%		1g	7799	2924	18
H65051.MD	ALF-H65051-MD	2-(3-Benzoylphenyl)-N-tert-butylpropionamide, 95%		250mg	1952	2924	18
H65052.03	ALF-H65052-03	2-(3-Benzoylphenyl)-N-(4-bromo-3-fluorophenyl)propionamide, 95%		1g	6764	2924	18
H65052.MD	ALF-H65052-MD	2-(3-Benzoylphenyl)-N-(4-bromo-3-fluorophenyl)propionamide, 95%		250mg	1691	2924	18
H65053.03	ALF-H65053-03	4-Bromo-2-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		1g	7799	2935	18
H65053.MD	ALF-H65053-MD	4-Bromo-2-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%		250mg	1952	2935	18
H65054.03	ALF-H65054-03	N-(4-Fluorobenzyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65054.MD	ALF-H65054-MD	N-(4-Fluorobenzyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65056.03	ALF-H65056-03	4-Chloro-N-(4-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	10165	2924	18
H65056.MD	ALF-H65056-MD	4-Chloro-N-(4-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	2536	2924	18
H65057.03	ALF-H65057-03	2-(3-Benzoylphenyl)-N-(2-methylphenyl)propionamide, 95%		1g	4829	2924	18
H65057.MD	ALF-H65057-MD	2-(3-Benzoylphenyl)-N-(2-methylphenyl)propionamide, 95%		250mg	1205	2924	18
H65059.03	ALF-H65059-03	N-(4-n-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		1g	10165	2924	18
H65059.MD	ALF-H65059-MD	N-(4-n-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	2536	2924	18
H65060.03	ALF-H65060-03	1,1-Di(2-pyridyl)methylamine, 97%		1g	14841	2933	18
H65060.MD	ALF-H65060-MD	1,1-Di(2-pyridyl)methylamine, 97%		250mg	4488	2933	18
H65063.03	ALF-H65063-03	N-(4-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6342	2924	18
H65063.MD	ALF-H65063-MD	N-(4-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1583	2924	18
H65065.14	ALF-H65065-14	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	4816-80-2	25g	863	2935	18
H65065.22	ALF-H65065-22	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	4816-80-2	100g	3463	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65065.36	ALF-H65065-36	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	4816-80-2	500g	17360	2935	18
H65067.03	ALF-H65067-03	4-Chloro-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	4829	2924	18
H65067.06	ALF-H65067-06	4-Chloro-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		5g	24197	2924	18
H65067.MD	ALF-H65067-MD	4-Chloro-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1205	2924	18
H65068.22	ALF-H65068-22	2-Aminothiazole hydrochloride, 97%	6142-05-8	100g	2285	2934	18
H65068.36	ALF-H65068-36	2-Aminothiazole hydrochloride, 97%	6142-05-8	500g	11424	2934	18
H65071.03	ALF-H65071-03	2-(2-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	6764	2924	18
H65071.MD	ALF-H65071-MD	2-(2-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1691	2924	18
H65076.03	ALF-H65076-03	2-(3-Benzoylphenyl)-N-(5-chloro-2-methoxyphenyl)propionamide, 95%		1g	7250	2924	18
H65076.MD	ALF-H65076-MD	2-(3-Benzoylphenyl)-N-(5-chloro-2-methoxyphenyl)propionamide, 95%		250mg	1807	2924	18
H65077.06	ALF-H65077-06	N-Methyl-di-n-propylamine, 98%	3405-42-3	5g	1385	2921	18
H65077.14	ALF-H65077-14	N-Methyl-di-n-propylamine, 98%	3405-42-3	25g	7313	2921	18
H65079.03	ALF-H65079-03	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	5073	2924	18
H65079.06	ALF-H65079-06	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		5g	25366	2924	18
H65079.MD	ALF-H65079-MD	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1268	2924	18
H65082.03	ALF-H65082-03	N-(3,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65082.MD	ALF-H65082-MD	N-(3,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65083.03	ALF-H65083-03	4-Bromo-N-tert-butyl-2-fluorobenzenesulfonamide, 97%		1g	6342	2935	18
H65083.MD	ALF-H65083-MD	4-Bromo-N-tert-butyl-2-fluorobenzenesulfonamide, 97%		250mg	1583	2935	18
H65085.03	ALF-H65085-03	2-Mercapto-4,5-dimethylthiazole, 95%	5351-51-9	1g	2034	2934	18
H65085.06	ALF-H65085-06	2-Mercapto-4,5-dimethylthiazole, 95%	5351-51-9	5g	10165	2934	18
H65085.MD	ALF-H65085-MD	2-Mercapto-4,5-dimethylthiazole, 95%	5351-51-9	250mg	855	2934	18
H65086.03	ALF-H65086-03	4-Chloro-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65086.MD	ALF-H65086-MD	4-Chloro-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65088.03	ALF-H65088-03	N-Benzoyloxycarbonyl-L-glutaminyglycine, 98%	6610-42-0	1g	5522	2924	18
H65088.06	ALF-H65088-06	N-Benzoyloxycarbonyl-L-glutaminyglycine, 98%	6610-42-0	5g	27614	2924	18
H65088.MD	ALF-H65088-MD	N-Benzoyloxycarbonyl-L-glutaminyglycine, 98%	6610-42-0	250mg	1377	2924	18
H65091.03	ALF-H65091-03	N-(3-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65091.MD	ALF-H65091-MD	N-(3-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65092.03	ALF-H65092-03	2-(3-Benzoylphenyl)-N-(2-ethoxyphenyl)propionamide, 95%		1g	11513	2924	18
H65092.MD	ALF-H65092-MD	2-(3-Benzoylphenyl)-N-(2-ethoxyphenyl)propionamide, 95%		250mg	2878	2924	18
H65096.03	ALF-H65096-03	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	1g	855	2922	18
H65096.06	ALF-H65096-06	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	5g	3095	2922	18
H65096.14	ALF-H65096-14	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3	25g	15472	2922	18
H65098.03	ALF-H65098-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dimethylphenyl)urea, 97%		1g	6764	2924	18
H65098.MD	ALF-H65098-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dimethylphenyl)urea, 97%		250mg	1691	2924	18
H65099.03	ALF-H65099-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-4-methylphenyl)urea, 97%		1g	6342	2924	18
H65099.MD	ALF-H65099-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-4-methylphenyl)urea, 97%		250mg	1583	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65100.03	ALF-H65100-03	2-Chloropyridine-4-carboxamidoxime, 97%	857653-85-1	1g	7141	2933	18
H65100.MD	ALF-H65100-MD	2-Chloropyridine-4-carboxamidoxime, 97%	857653-85-1	250mg	1780	2933	18
H65101.03	ALF-H65101-03	Ethyl 5-methyl-4-oxo-3,4-dihydropyrrolo[2,1-f]-1,2,4-triazine-6-carboxylate, 97%	427878-70-4	1g	13583	2934	18
H65101.MD	ALF-H65101-MD	Ethyl 5-methyl-4-oxo-3,4-dihydropyrrolo[2,1-f]-1,2,4-triazine-6-carboxylate, 97%	427878-70-4	250mg	3391	2934	18
H65103.03	ALF-H65103-03	2-(3-Benzoylphenyl)-N-(2-chloro-4-methylphenyl)propionamide, 95%		1g	11153	2924	18
H65103.MD	ALF-H65103-MD	2-(3-Benzoylphenyl)-N-(2-chloro-4-methylphenyl)propionamide, 95%		250mg	2788	2924	18
H65104.03	ALF-H65104-03	2-Methyl-D-phenylalanine, 95%	80126-54-1	1g	4479	2922	18
H65104.06	ALF-H65104-06	2-Methyl-D-phenylalanine, 95%	80126-54-1	5g	15561	2922	18
H65104.MD	ALF-H65104-MD	2-Methyl-D-phenylalanine, 95%	80126-54-1	250mg	1088	2922	18
H65105.03	ALF-H65105-03	1-(4-Bromo-3-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	5640	2924	18
H65105.MD	ALF-H65105-MD	1-(4-Bromo-3-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1412	2924	18
H65107.03	ALF-H65107-03	N-Ethylheptylamine, 97%	66793-76-8	1g	899	2921	18
H65107.06	ALF-H65107-06	N-Ethylheptylamine, 97%	66793-76-8	5g	4496	2921	18
H65107.14	ALF-H65107-14	N-Ethylheptylamine, 97%	66793-76-8	25g	22487	2921	18
H65110.03	ALF-H65110-03	L- ^α -Homoproline hydrochloride, 98%	53912-85-9	1g	28873	2922	18
H65110.MD	ALF-H65110-MD	L- ^α -Homoproline hydrochloride, 98%	53912-85-9	250mg	7483	2922	18
H65112.03	ALF-H65112-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%		1g	4829	2924	18
H65112.MD	ALF-H65112-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%		250mg	1205	2924	18
H65113.03	ALF-H65113-03	2,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	6764	2924	18
H65113.MD	ALF-H65113-MD	2,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1691	2924	18
H65114.06	ALF-H65114-06	N ^α -Fmoc-N ^ω -nitro-L-arginine, 95%	58111-94-7	5g	3895	2924	18
H65114.14	ALF-H65114-14	N ^α -Fmoc-N ^ω -nitro-L-arginine, 95%	58111-94-7	25g	19519	2924	18
H65115.03	ALF-H65115-03	N-(3-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65115.MD	ALF-H65115-MD	N-(3-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65116.03	ALF-H65116-03	4-Bromo-2-fluoro-N,N-diisobutylbenzenesulfonamide, 97%		1g	4407	2935	18
H65116.06	ALF-H65116-06	4-Bromo-2-fluoro-N,N-diisobutylbenzenesulfonamide, 97%		5g	22038	2935	18
H65116.MD	ALF-H65116-MD	4-Bromo-2-fluoro-N,N-diisobutylbenzenesulfonamide, 97%		250mg	1106	2935	18
H65118.03	ALF-H65118-03	N-(3-Iodophenyl)-2,2-diphenylacetamide, 95%		1g	10794	2924	18
H65118.MD	ALF-H65118-MD	N-(3-Iodophenyl)-2,2-diphenylacetamide, 95%		250mg	2698	2924	18
H65119.03	ALF-H65119-03	1-(2-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	418805-03-5	1g	7250	2924	18
H65119.MD	ALF-H65119-MD	1-(2-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	418805-03-5	250mg	1807	2924	18
H65120.03	ALF-H65120-03	N-(4-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65120.MD	ALF-H65120-MD	N-(4-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65121.03	ALF-H65121-03	2-(3-Benzoylphenyl)-N-(2,3,4-trifluorophenyl)propionamide, 95%		1g	6342	2924	18
H65121.MD	ALF-H65121-MD	2-(3-Benzoylphenyl)-N-(2,3,4-trifluorophenyl)propionamide, 95%		250mg	1583	2924	18
H65123.03	ALF-H65123-03	4-Bromo-N-(2-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H65123.MD	ALF-H65123-MD	4-Bromo-N-(2-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H65124.03	ALF-H65124-03	4-(Fmoc-aminomethyl)pyridine, 97%		1g	1952	2933	18
H65124.06	ALF-H65124-06	4-(Fmoc-aminomethyl)pyridine, 97%		5g	9714	2933	18
H65126.03	ALF-H65126-03	N-Benzoyloxycarbonyl-L-valylglycine ethyl ester, 97%	2766-17-8	1g	3552	2924	18
H65126.06	ALF-H65126-06	N-Benzoyloxycarbonyl-L-valylglycine ethyl ester, 97%	2766-17-8	5g	14211	2924	18
H65127.03	ALF-H65127-03	2-(3-Benzoylphenyl)-N-(4-fluoro-2-methylphenyl)propionamide, 95%		1g	10165	2924	18
H65127.MD	ALF-H65127-MD	2-(3-Benzoylphenyl)-N-(4-fluoro-2-methylphenyl)propionamide, 95%		250mg	2536	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65128.03	ALF-H65128-03	N-Benzoyloxycarbonyl-L-threonylglycine ethyl ester, 97%	27482-74-2	1g	3552	2924	18
H65128.06	ALF-H65128-06	N-Benzoyloxycarbonyl-L-threonylglycine ethyl ester, 97%	27482-74-2	5g	14211	2924	18
H65129.03	ALF-H65129-03	1-(4-tert-Butylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H65129.MD	ALF-H65129-MD	1-(4-tert-Butylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H65131.03	ALF-H65131-03	N [^] a,N [^] e-Di-Fmoc-D-lysine, 98%	75932-02-4	1g	2034	2924	18
H65131.06	ALF-H65131-06	N [^] a,N [^] e-Di-Fmoc-D-lysine, 98%	75932-02-4	5g	10165	2924	18
H65131.MD	ALF-H65131-MD	N [^] a,N [^] e-Di-Fmoc-D-lysine, 98%	75932-02-4	250mg	855	2924	18
H65133.03	ALF-H65133-03	N-n-Propyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6342	2924	18
H65133.MD	ALF-H65133-MD	N-n-Propyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1583	2924	18
H65135.03	ALF-H65135-03	N-(2-Bromo-4-fluorophenyl)-2,2-diphenylacetamide, 95%		1g	7250	2924	18
H65135.MD	ALF-H65135-MD	N-(2-Bromo-4-fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1807	2924	18
H65136.03	ALF-H65136-03	N-(2-Fluoro-3-methylphenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65136.MD	ALF-H65136-MD	N-(2-Fluoro-3-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65137.03	ALF-H65137-03	4-Bromo-2-fluoro-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		1g	5342	2935	18
H65137.06	ALF-H65137-06	4-Bromo-2-fluoro-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		5g	26714	2935	18
H65137.MD	ALF-H65137-MD	4-Bromo-2-fluoro-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%		250mg	1333	2935	18
H65140.03	ALF-H65140-03	4-Bromo-2-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		1g	7250	2935	18
H65140.MD	ALF-H65140-MD	4-Bromo-2-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%		250mg	1807	2935	18
H65141.03	ALF-H65141-03	N-(2-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6342	2924	18
H65141.MD	ALF-H65141-MD	N-(2-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1583	2924	18
H65143.03	ALF-H65143-03	N-Benzyl-2,2-diphenylacetamide, 95%	5022-26-4	1g	6342	2924	18
H65143.MD	ALF-H65143-MD	N-Benzyl-2,2-diphenylacetamide, 95%	5022-26-4	250mg	1583	2924	18
H65144.03	ALF-H65144-03	2-(3-Benzoylphenyl)-N-(4-bromophenyl)propionamide, 95%		1g	5964	2924	18
H65144.MD	ALF-H65144-MD	2-(3-Benzoylphenyl)-N-(4-bromophenyl)propionamide, 95%		250mg	1492	2924	18
H65145.03	ALF-H65145-03	4-Chloro-N-(2-methoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65145.MD	ALF-H65145-MD	4-Chloro-N-(2-methoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65146.03	ALF-H65146-03	2-(3-Benzoylphenyl)-N-(2,3-dichlorophenyl)propionamide, 95%		1g	10165	2924	18
H65146.MD	ALF-H65146-MD	2-(3-Benzoylphenyl)-N-(2,3-dichlorophenyl)propionamide, 95%		250mg	2536	2924	18
H65148.06	ALF-H65148-06	4-(Methylamino)benzonitrile, 97%	4714-62-9	5g	4021	2926	18
H65148.14	ALF-H65148-14	4-(Methylamino)benzonitrile, 97%	4714-62-9	25g	15652	2926	18
H65149.03	ALF-H65149-03	4-Chloro-N-(4-chlorobenzyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65149.MD	ALF-H65149-MD	4-Chloro-N-(4-chlorobenzyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65151.03	ALF-H65151-03	N-(2-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-86-9	1g	7799	2924	18
H65151.MD	ALF-H65151-MD	N-(2-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-86-9	250mg	1952	2924	18
H65154.03	ALF-H65154-03	4-Chloro-N-(2,3-difluorophenyl)-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65154.MD	ALF-H65154-MD	4-Chloro-N-(2,3-difluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65155.03	ALF-H65155-03	4-Bromo-N-(3-chloro-4-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	12504	2935	18
H65155.MD	ALF-H65155-MD	4-Bromo-N-(3-chloro-4-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	3131	2935	18
H65157.03	ALF-H65157-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluoro-2-methylphenyl)urea, 97%		1g	6342	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65157.MD	ALF-H65157-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluoro-2-methylphenyl)urea, 97%		250mg	1583	2924	18
H65159.03	ALF-H65159-03	N-(4-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7799	2924	18
H65159.MD	ALF-H65159-MD	N-(4-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1952	2924	18
H65160.03	ALF-H65160-03	2-(3-Benzoylphenyl)-N-(2-fluoro-4-methylphenyl)propionamide, 95%		1g	10705	2924	18
H65160.MD	ALF-H65160-MD	2-(3-Benzoylphenyl)-N-(2-fluoro-4-methylphenyl)propionamide, 95%		250mg	2680	2924	18
H65161.03	ALF-H65161-03	N-(4-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65161.MD	ALF-H65161-MD	N-(4-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65162.03	ALF-H65162-03	N-(2-Methylbenzyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65162.MD	ALF-H65162-MD	N-(2-Methylbenzyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65164.03	ALF-H65164-03	N-(2-Fluoro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4317	2924	18
H65164.MD	ALF-H65164-MD	N-(2-Fluoro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1079	2924	18
H65165.03	ALF-H65165-03	4-Chloro-N-(4-isopropylphenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65165.MD	ALF-H65165-MD	4-Chloro-N-(4-isopropylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65169.06	ALF-H65169-06	L-Serinamide hydrochloride, 95%	65414-74-6	5g	3957	2924	18
H65169.14	ALF-H65169-14	L-Serinamide hydrochloride, 95%	65414-74-6	25g	15803	2924	18
H65169.22	ALF-H65169-22	L-Serinamide hydrochloride, 95%	65414-74-6	100g	52718	2924	18
H65170.03	ALF-H65170-03	N-(4-Iodophenyl)-2,2-diphenylacetamide, 95%	70298-75-8	1g	7250	2924	18
H65170.MD	ALF-H65170-MD	N-(4-Iodophenyl)-2,2-diphenylacetamide, 95%	70298-75-8	250mg	1807	2924	18
H65171.03	ALF-H65171-03	2-(3-Benzoylphenyl)-N-(4-bromo-3-methylphenyl)propionamide, 95%		1g	8455	2924	18
H65171.MD	ALF-H65171-MD	2-(3-Benzoylphenyl)-N-(4-bromo-3-methylphenyl)propionamide, 95%		250mg	2114	2924	18
H65175.03	ALF-H65175-03	N-(2-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7250	2924	18
H65175.MD	ALF-H65175-MD	N-(2-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1807	2924	18
H65176.03	ALF-H65176-03	N-(3,4-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10165	2924	18
H65176.MD	ALF-H65176-MD	N-(3,4-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2536	2924	18
H65178.03	ALF-H65178-03	N-Acetylglycylglycine, 97%	5687-48-9	1g	8114	2924	18
H65178.MD	ALF-H65178-MD	N-Acetylglycylglycine, 97%	5687-48-9	250mg	2034	2924	18
H65179.03	ALF-H65179-03	4-Chloro-N-(4-methoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65179.MD	ALF-H65179-MD	4-Chloro-N-(4-methoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65181.03	ALF-H65181-03	N-Cyclohexyl-2,2-diphenylacetamide, 95%	24932-56-7	1g	8455	2924	18
H65181.MD	ALF-H65181-MD	N-Cyclohexyl-2,2-diphenylacetamide, 95%	24932-56-7	250mg	2114	2924	18
H65182.03	ALF-H65182-03	L-Alanyl-L-phenylalanine, 95%	3061-90-3	1g	8114	2924	18
H65182.MD	ALF-H65182-MD	L-Alanyl-L-phenylalanine, 95%	3061-90-3	250mg	2034	2924	18
H65184.03	ALF-H65184-03	4-Chloro-N-(3-isopropylphenyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65184.MD	ALF-H65184-MD	4-Chloro-N-(3-isopropylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65186.03	ALF-H65186-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-difluorophenyl)urea, 97%		1g	7250	2924	18
H65186.MD	ALF-H65186-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-difluorophenyl)urea, 97%		250mg	1807	2924	18
H65187.03	ALF-H65187-03	N-(5-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	70298-73-6	1g	7250	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65187.MD	ALF-H65187-MD	N-(5-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	70298-73-6	250mg	1807	2924	18
H65188.03	ALF-H65188-03	N-Fmoc-2-methyl-D-phenylalanine, 95%	352351-63-4	1g	1952	2924	18
H65188.06	ALF-H65188-06	N-Fmoc-2-methyl-D-phenylalanine, 95%	352351-63-4	5g	9714	2924	18
H65189.03	ALF-H65189-03	4-Chloro-3-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%		1g	11693	2924	18
H65189.MD	ALF-H65189-MD	4-Chloro-3-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%		250mg	2914	2924	18
H65190.03	ALF-H65190-03	5-Bromo-2-(4-methylphenyl)-4-phenylthiazole, 97%		1g	4119	2934	18
H65190.MD	ALF-H65190-MD	5-Bromo-2-(4-methylphenyl)-4-phenylthiazole, 97%		250mg	1026	2934	18
H65194.03	ALF-H65194-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-dichlorophenyl)urea, 97%		1g	3500	2924	18
H65194.MD	ALF-H65194-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-dichlorophenyl)urea, 97%		250mg	873	2924	18
H65196.03	ALF-H65196-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-70-8	1g	5964	2924	18
H65196.06	ALF-H65196-06	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-70-8	5g	29863	2924	18
H65196.MD	ALF-H65196-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-70-8	250mg	1492	2924	18
H65199.03	ALF-H65199-03	N ^ε -Benzyloxycarbonyl-L-lysine hydrochloride, 95%	58117-53-6	1g	3246	2924	18
H65199.06	ALF-H65199-06	N ^ε -Benzyloxycarbonyl-L-lysine hydrochloride, 95%	58117-53-6	5g	16191	2924	18
H65199.MD	ALF-H65199-MD	N ^ε -Benzyloxycarbonyl-L-lysine hydrochloride, 95%	58117-53-6	250mg	855	2924	18
H65200.03	ALF-H65200-03	2-(3-Benzoylphenyl)-N-(2-fluoro-4-iodophenyl)propionamide, 95%		1g	5964	2924	18
H65200.MD	ALF-H65200-MD	2-(3-Benzoylphenyl)-N-(2-fluoro-4-iodophenyl)propionamide, 95%		250mg	1492	2924	18
H65202.03	ALF-H65202-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dimethylphenyl)urea, 97%		1g	5964	2924	18
H65202.MD	ALF-H65202-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dimethylphenyl)urea, 97%		250mg	1492	2924	18
H65203.03	ALF-H65203-03	4-Chloro-N-(4-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65203.MD	ALF-H65203-MD	4-Chloro-N-(4-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65204.03	ALF-H65204-03	1-(4-Bromo-2-fluorophenyl)sulfonyl)-2-methylpiperidine, 97%		1g	10165	2933	18
H65204.MD	ALF-H65204-MD	1-(4-Bromo-2-fluorophenyl)sulfonyl)-2-methylpiperidine, 97%		250mg	2536	2933	18
H65206.03	ALF-H65206-03	4-Chloro-N-(2,3-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65206.MD	ALF-H65206-MD	4-Chloro-N-(2,3-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65207.03	ALF-H65207-03	N-(2-Ethylphenyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65207.MD	ALF-H65207-MD	N-(2-Ethylphenyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65208.03	ALF-H65208-03	4-Chloro-N-(2,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65208.MD	ALF-H65208-MD	4-Chloro-N-(2,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65210.03	ALF-H65210-03	N-(5,6,7,8-Tetrahydro-1-naphthyl)-2,5-bis(trifluoromethyl)benzamide, 95%		1g	10165	2924	18
H65210.MD	ALF-H65210-MD	N-(5,6,7,8-Tetrahydro-1-naphthyl)-2,5-bis(trifluoromethyl)benzamide, 95%		250mg	2536	2924	18
H65211.03	ALF-H65211-03	4-Chloro-N-(3-methylbenzyl)-3-sulfamoylbenzamide, 95%		1g	10165	2924	18
H65211.MD	ALF-H65211-MD	4-Chloro-N-(3-methylbenzyl)-3-sulfamoylbenzamide, 95%		250mg	2536	2924	18
H65212.03	ALF-H65212-03	N-(Benzyloxycarbonyl)alanine-L-alanine, 97%	50444-54-7	1g	2034	2924	18
H65212.06	ALF-H65212-06	N-(Benzyloxycarbonyl)alanine-L-alanine, 97%	50444-54-7	5g	10165	2924	18
H65214.03	ALF-H65214-03	2-(3-Benzoylphenyl)-N-phenylpropionamide, 95%		1g	10165	2924	18
H65214.MD	ALF-H65214-MD	2-(3-Benzoylphenyl)-N-phenylpropionamide, 95%		250mg	2536	2924	18
H65216.03	ALF-H65216-03	N-Isopropyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5964	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65216.MD	ALF-H65216-MD	N-Isopropyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1492	2924	18
H65217.03	ALF-H65217-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-4-methylphenyl)urea, 97%		1g	5964	2924	18
H65217.MD	ALF-H65217-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-4-methylphenyl)urea, 97%		250mg	1492	2924	18
H65218.03	ALF-H65218-03	4-Chloro-N-(4-fluorophenyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65218.MD	ALF-H65218-MD	4-Chloro-N-(4-fluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65219.03	ALF-H65219-03	4-Chloro-N-(2-iodophenyl)-3-sulfamoylbenzamide, 95%		1g	4614	2924	18
H65219.06	ALF-H65219-06	4-Chloro-N-(2-iodophenyl)-3-sulfamoylbenzamide, 95%		5g	23026	2924	18
H65219.MD	ALF-H65219-MD	4-Chloro-N-(2-iodophenyl)-3-sulfamoylbenzamide, 95%		250mg	1153	2924	18
H65220.03	ALF-H65220-03	N-(4-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	9264	2924	18
H65220.MD	ALF-H65220-MD	N-(4-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2302	2924	18
H65221.03	ALF-H65221-03	2-(3-Benzoylphenyl)-N-(2-chlorophenyl)propionamide, 95%		1g	7250	2924	18
H65221.MD	ALF-H65221-MD	2-(3-Benzoylphenyl)-N-(2-chlorophenyl)propionamide, 95%		250mg	1807	2924	18
H65222.03	ALF-H65222-03	4-Chloro-N-(3,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65222.MD	ALF-H65222-MD	4-Chloro-N-(3,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65225.03	ALF-H65225-03	4-Chloro-N-(3-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65225.MD	ALF-H65225-MD	4-Chloro-N-(3-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65226.06	ALF-H65226-06	N-Methoxy-N-methylacetamide, 98%	78191-00-1	5g	3095	2924	18
H65226.14	ALF-H65226-14	N-Methoxy-N-methylacetamide, 98%	78191-00-1	25g	12053	2924	18
H65226.22	ALF-H65226-22	N-Methoxy-N-methylacetamide, 98%	78191-00-1	100g	32381	2924	18
H65227.06	ALF-H65227-06	N-Benzoyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8	5g	1017	2928	18
H65227.14	ALF-H65227-14	N-Benzoyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8	25g	5073	2928	18
H65227.22	ALF-H65227-22	N-Benzoyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8	100g	20328	2928	18
H65228.03	ALF-H65228-03	1-(4-Bromo-2-chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	7799	2924	18
H65228.MD	ALF-H65228-MD	1-(4-Bromo-2-chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1952	2924	18
H65229.03	ALF-H65229-03	4-Chloro-N-(2-ethylhexyl)-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65229.MD	ALF-H65229-MD	4-Chloro-N-(2-ethylhexyl)-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65232.03	ALF-H65232-03	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8	1g	2034	2934	18
H65232.06	ALF-H65232-06	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8	5g	10165	2934	18
H65232.MD	ALF-H65232-MD	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8	250mg	855	2934	18
H65233.03	ALF-H65233-03	3-Acetylpyridine p-toluenesulfonylhydrazide, 97%		1g	2231	2933	18
H65233.06	ALF-H65233-06	3-Acetylpyridine p-toluenesulfonylhydrazide, 97%		5g	11153	2933	18
H65234.03	ALF-H65234-03	N-(4-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6342	2924	18
H65234.MD	ALF-H65234-MD	N-(4-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1583	2924	18
H65236.03	ALF-H65236-03	2-(4-Bromophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	5073	2924	18
H65236.06	ALF-H65236-06	2-(4-Bromophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		5g	25366	2924	18
H65236.MD	ALF-H65236-MD	2-(4-Bromophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1268	2924	18
H65238.03	ALF-H65238-03	2-Chloro-3-(5-methyl-1,2,4-oxadiazol-3-yl)pyridine, 97%		1g	7547	2933	18
H65238.MD	ALF-H65238-MD	2-Chloro-3-(5-methyl-1,2,4-oxadiazol-3-yl)pyridine, 97%		250mg	1890	2933	18
H65239.03	ALF-H65239-03	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	1g	8347	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65239.06	ALF-H65239-06	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	5g	28873	2924	18
H65239.MD	ALF-H65239-MD	N-Acetyl-O-tert-butyl-L-serine, 95%	77285-09-7	250mg	2023	2924	18
H65240.03	ALF-H65240-03	2-(3-Benzoylphenyl)-N-(4-ethoxyphenyl)propionamide, 95%		1g	8455	2924	18
H65240.MD	ALF-H65240-MD	2-(3-Benzoylphenyl)-N-(4-ethoxyphenyl)propionamide, 95%		250mg	2114	2924	18
H65241.03	ALF-H65241-03	1-(2-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	7250	2924	18
H65241.MD	ALF-H65241-MD	1-(2-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1807	2924	18
H65245.03	ALF-H65245-03	N-(4-Bromo-3-fluorophenyl)-2,2-diphenylacetamide, 95%		1g	6719	2924	18
H65245.MD	ALF-H65245-MD	N-(4-Bromo-3-fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1683	2924	18
H65246.03	ALF-H65246-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dichlorophenyl)urea, 97%		1g	10165	2924	18
H65246.MD	ALF-H65246-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dichlorophenyl)urea, 97%		250mg	2536	2924	18
H65247.03	ALF-H65247-03	N-(2-Methoxyphenyl)-2,2-diphenylacetamide, 95%	94869-90-6	1g	8455	2924	18
H65247.MD	ALF-H65247-MD	N-(2-Methoxyphenyl)-2,2-diphenylacetamide, 95%	94869-90-6	250mg	2114	2924	18
H65248.03	ALF-H65248-03	N-(4-Bromo-2-fluorophenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65248.MD	ALF-H65248-MD	N-(4-Bromo-2-fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65251.03	ALF-H65251-03	2-Chloro-4-(5-methyl-1,2,4-oxadiazol-3-yl)pyridine, 97%		1g	9534	2933	18
H65251.MD	ALF-H65251-MD	2-Chloro-4-(5-methyl-1,2,4-oxadiazol-3-yl)pyridine, 97%		250mg	2383	2933	18
H65253.03	ALF-H65253-03	4-Chloro-N-(3,5-difluorophenyl)-3-sulfamoylbenzamide, 95%		1g	3382	2924	18
H65253.06	ALF-H65253-06	4-Chloro-N-(3,5-difluorophenyl)-3-sulfamoylbenzamide, 95%		5g	16911	2924	18
H65253.MD	ALF-H65253-MD	4-Chloro-N-(3,5-difluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	855	2924	18
H65254.03	ALF-H65254-03	N-Methyl-L-valine methyl ester hydrochloride, 95%	3339-44-4	1g	5351	2922	18
H65254.06	ALF-H65254-06	N-Methyl-L-valine methyl ester hydrochloride, 95%	3339-44-4	5g	26805	2922	18
H65254.MD	ALF-H65254-MD	N-Methyl-L-valine methyl ester hydrochloride, 95%	3339-44-4	250mg	1341	2922	18
H65256.03	ALF-H65256-03	4-Chloro-N-(2-fluorophenyl)-3-sulfamoylbenzamide, 95%		1g	5964	2924	18
H65256.MD	ALF-H65256-MD	4-Chloro-N-(2-fluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1492	2924	18
H65257.03	ALF-H65257-03	2-(3-Benzoylphenyl)-N-(3,4-dimethoxyphenyl)propionamide, 95%		1g	8455	2924	18
H65257.MD	ALF-H65257-MD	2-(3-Benzoylphenyl)-N-(3,4-dimethoxyphenyl)propionamide, 95%		250mg	2114	2924	18
H65259.03	ALF-H65259-03	N-(4-Isopropylphenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65259.MD	ALF-H65259-MD	N-(4-Isopropylphenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65260.03	ALF-H65260-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-dichlorophenyl)urea, 97%		1g	7799	2924	18
H65260.MD	ALF-H65260-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-dichlorophenyl)urea, 97%		250mg	1952	2924	18
H65261.03	ALF-H65261-03	4-(4-Pyridyl)-2-thiazoleacetone nitrile, 97%	1016888-78-0	1g	11513	2934	18
H65261.MD	ALF-H65261-MD	4-(4-Pyridyl)-2-thiazoleacetone nitrile, 97%	1016888-78-0	250mg	2455	2934	18
H65263.03	ALF-H65263-03	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%		1g	4614	2935	18
H65263.06	ALF-H65263-06	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%		5g	23026	2935	18
H65263.MD	ALF-H65263-MD	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%		250mg	1153	2935	18
H65264.03	ALF-H65264-03	N-(4-Bromo-2-chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7250	2924	18
H65264.MD	ALF-H65264-MD	N-(4-Bromo-2-chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1807	2924	18
H65265.06	ALF-H65265-06	4-Chloropyridine-2-carboxamide, 97%	99586-65-9	5g	855	2933	18
H65265.14	ALF-H65265-14	4-Chloropyridine-2-carboxamide, 97%	99586-65-9	25g	6448	2933	18
H65265.22	ALF-H65265-22	4-Chloropyridine-2-carboxamide, 97%	99586-65-9	100g	20508	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65266.03	ALF-H65266-03	N-(3,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	5073	2924	18
H65266.06	ALF-H65266-06	N-(3,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		5g	25366	2924	18
H65266.MD	ALF-H65266-MD	N-(3,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	1268	2924	18
H65267.03	ALF-H65267-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-isopropylphenyl)urea, 97%		1g	7250	2924	18
H65267.MD	ALF-H65267-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-isopropylphenyl)urea, 97%		250mg	1807	2924	18
H65268.03	ALF-H65268-03	N-(4-Methoxybenzyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65268.MD	ALF-H65268-MD	N-(4-Methoxybenzyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65270.03	ALF-H65270-03	2-(3-Benzoylphenyl)-N-(2-fluorophenyl)propionamide, 95%		1g	10165	2924	18
H65270.MD	ALF-H65270-MD	2-(3-Benzoylphenyl)-N-(2-fluorophenyl)propionamide, 95%		250mg	2536	2924	18
H65271.03	ALF-H65271-03	N-(4-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65271.MD	ALF-H65271-MD	N-(4-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65272.03	ALF-H65272-03	4-Methoxy-N-methylaniline, 96%	5961-59-1	1g	2149	2922	18
H65272.06	ALF-H65272-06	4-Methoxy-N-methylaniline, 96%	5961-59-1	5g	8842	2922	18
H65272.14	ALF-H65272-14	4-Methoxy-N-methylaniline, 96%	5961-59-1	25g	35801	2922	18
H65273.03	ALF-H65273-03	4-Chloro-N-(2,5-difluorophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65273.MD	ALF-H65273-MD	4-Chloro-N-(2,5-difluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65275.03	ALF-H65275-03	N-(3,4-Difluorophenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65275.MD	ALF-H65275-MD	N-(3,4-Difluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65276.03	ALF-H65276-03	N-(3,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65276.MD	ALF-H65276-MD	N-(3,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65277.03	ALF-H65277-03	N-(4-tert-Butylbenzyl)-2,2-diphenylacetamide, 95%		1g	10974	2924	18
H65277.MD	ALF-H65277-MD	N-(4-tert-Butylbenzyl)-2,2-diphenylacetamide, 95%		250mg	2744	2924	18
H65278.03	ALF-H65278-03	2-(4-Chlorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	5964	2924	18
H65278.MD	ALF-H65278-MD	2-(4-Chlorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1492	2924	18
H65281.03	ALF-H65281-03	N-tert-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65281.MD	ALF-H65281-MD	N-tert-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65282.03	ALF-H65282-03	N-Benzyl-4-bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%		1g	6764	2935	18
H65282.MD	ALF-H65282-MD	N-Benzyl-4-bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%		250mg	1691	2935	18
H65283.03	ALF-H65283-03	N-(3-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65283.MD	ALF-H65283-MD	N-(3-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65284.03	ALF-H65284-03	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	53956-05-1	1g	1106	2922	18
H65284.06	ALF-H65284-06	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	53956-05-1	5g	5531	2922	18
H65284.14	ALF-H65284-14	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	53956-05-1	25g	27614	2922	18
H65285.03	ALF-H65285-03	2-(3-Benzoylphenyl)-N-(4-methylphenyl)propionamide, 95%		1g	6342	2924	18
H65285.MD	ALF-H65285-MD	2-(3-Benzoylphenyl)-N-(4-methylphenyl)propionamide, 95%		250mg	1583	2924	18
H65287.14	ALF-H65287-14	N-Methyl-DL-alanine, 98%	600-21-5	25g	3662	2922	18
H65287.22	ALF-H65287-22	N-Methyl-DL-alanine, 98%	600-21-5	100g	13158	2922	18
H65287.36	ALF-H65287-36	N-Methyl-DL-alanine, 98%	600-21-5	500g	59304	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65288.03	ALF-H65288-03	N-(2,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65288.MD	ALF-H65288-MD	N-(2,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65291.03	ALF-H65291-03	N-(4-Ethylphenyl)-2,2-diphenylacetamide, 95%		1g	5964	2924	18
H65291.MD	ALF-H65291-MD	N-(4-Ethylphenyl)-2,2-diphenylacetamide, 95%		250mg	1492	2924	18
H65293.03	ALF-H65293-03	2,4-Dibromo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5073	2924	18
H65293.MD	ALF-H65293-MD	2,4-Dibromo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1268	2924	18
H65294.03	ALF-H65294-03	3,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5964	2924	18
H65294.MD	ALF-H65294-MD	3,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1492	2924	18
H65295.03	ALF-H65295-03	N-(4-Bromo-2-chlorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	4407	2924	18
H65295.MD	ALF-H65295-MD	N-(4-Bromo-2-chlorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1106	2924	18
H65296.03	ALF-H65296-03	N-(2,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	5640	2924	18
H65296.MD	ALF-H65296-MD	N-(2,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	1412	2924	18
H65297.03	ALF-H65297-03	N-(4-tert-Butylbenzyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65297.MD	ALF-H65297-MD	N-(4-tert-Butylbenzyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65299.03	ALF-H65299-03	N-[2-Chloro-4-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65299.MD	ALF-H65299-MD	N-[2-Chloro-4-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65301.03	ALF-H65301-03	4-Chloro-2-fluoro-N-(4-fluorophenyl)-5-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65301.MD	ALF-H65301-MD	4-Chloro-2-fluoro-N-(4-fluorophenyl)-5-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65302.03	ALF-H65302-03	4-Acetylpyridine p-toluenesulfonylhydrazide, 97%		1g	2034	2933	18
H65302.06	ALF-H65302-06	4-Acetylpyridine p-toluenesulfonylhydrazide, 97%		5g	10165	2933	18
H65304.03	ALF-H65304-03	N-(2,4-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	8455	2924	18
H65304.MD	ALF-H65304-MD	N-(2,4-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2114	2924	18
H65306.03	ALF-H65306-03	2-(3-Benzoylphenyl)-N-(4-methoxybenzyl)propionamide, 95%		1g	6764	2924	18
H65306.MD	ALF-H65306-MD	2-(3-Benzoylphenyl)-N-(4-methoxybenzyl)propionamide, 95%		250mg	1691	2924	18
H65307.06	ALF-H65307-06	1-Benzoyloxycarbonyl-L-prolinamide, 95%	34079-31-7	5g	855	2924	18
H65307.14	ALF-H65307-14	1-Benzoyloxycarbonyl-L-prolinamide, 95%	34079-31-7	25g	2834	2924	18
H65307.22	ALF-H65307-22	1-Benzoyloxycarbonyl-L-prolinamide, 95%	34079-31-7	100g	11333	2924	18
H65308.03	ALF-H65308-03	N-(2,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%		1g	9264	2924	18
H65308.MD	ALF-H65308-MD	N-(2,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%		250mg	2302	2924	18
H65311.03	ALF-H65311-03	N-(3,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65311.MD	ALF-H65311-MD	N-(3,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65312.03	ALF-H65312-03	N-(2,3-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65312.MD	ALF-H65312-MD	N-(2,3-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65315.03	ALF-H65315-03	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	1g	2302	2933	18
H65315.06	ALF-H65315-06	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	5g	17000	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65315.MD	ALF-H65315-MD	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3	250mg	1422	2933	18
H65318.03	ALF-H65318-03	4-Chloro-N-isopropyl-3-sulfamoylbenzamide, 95%		1g	10885	2924	18
H65318.MD	ALF-H65318-MD	4-Chloro-N-isopropyl-3-sulfamoylbenzamide, 95%		250mg	2724	2924	18
H65319.03	ALF-H65319-03	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	86060-92-6	1g	5334	2924	18
H65319.06	ALF-H65319-06	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	86060-92-6	5g	26714	2924	18
H65319.MD	ALF-H65319-MD	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	86060-92-6	250mg	1333	2924	18
H65320.03	ALF-H65320-03	N-(4-Chlorophenyl)-2,2-diphenylacetamide, 95%	24765-98-8	1g	7250	2924	18
H65320.MD	ALF-H65320-MD	N-(4-Chlorophenyl)-2,2-diphenylacetamide, 95%	24765-98-8	250mg	1807	2924	18
H65322.03	ALF-H65322-03	N-Methyl-L-phenylalanine benzyl ester p-toluenesulfonate, 95%	40298-25-7	1g	11333	2922	18
H65322.MD	ALF-H65322-MD	N-Methyl-L-phenylalanine benzyl ester p-toluenesulfonate, 95%	40298-25-7	250mg	2842	2922	18
H65325.03	ALF-H65325-03	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	5241-62-3	1g	4543	2924	18
H65325.06	ALF-H65325-06	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	5241-62-3	5g	18979	2924	18
H65325.MD	ALF-H65325-MD	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	5241-62-3	250mg	1466	2924	18
H65326.03	ALF-H65326-03	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	69863-36-1	1g	855	2924	18
H65326.06	ALF-H65326-06	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	69863-36-1	5g	4057	2924	18
H65326.14	ALF-H65326-14	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	69863-36-1	25g	20328	2924	18
H65328.03	ALF-H65328-03	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	4526-93-6	1g	3895	2924	18
H65328.06	ALF-H65328-06	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	4526-93-6	5g	19519	2924	18
H65328.MD	ALF-H65328-MD	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	4526-93-6	250mg	971	2924	18
H65329.03	ALF-H65329-03	N-(3-Chloro-4-fluorophenyl)-2,2-diphenylacetamide, 95%		1g	7250	2924	18
H65329.MD	ALF-H65329-MD	N-(3-Chloro-4-fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1807	2924	18
H65331.03	ALF-H65331-03	2-(3-Benzoylphenyl)-N-(5-fluoro-2-methylphenyl)propionamide, 95%		1g	7250	2924	18
H65331.MD	ALF-H65331-MD	2-(3-Benzoylphenyl)-N-(5-fluoro-2-methylphenyl)propionamide, 95%		250mg	1807	2924	18
H65332.03	ALF-H65332-03	N-(2-Chlorophenyl)-2,2-diphenylacetamide, 95%	349644-54-8	1g	7799	2924	18
H65332.MD	ALF-H65332-MD	N-(2-Chlorophenyl)-2,2-diphenylacetamide, 95%	349644-54-8	250mg	1952	2924	18
H65336.03	ALF-H65336-03	4-Bromo-N-(4-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H65336.MD	ALF-H65336-MD	4-Bromo-N-(4-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H65337.03	ALF-H65337-03	2-(3-Benzoylphenyl)-N-(2-methylbenzyl)propionamide, 95%		1g	10165	2924	18
H65337.MD	ALF-H65337-MD	2-(3-Benzoylphenyl)-N-(2-methylbenzyl)propionamide, 95%		250mg	2536	2924	18
H65338.03	ALF-H65338-03	N-(2,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-67-8	1g	3626	2924	18
H65338.06	ALF-H65338-06	N-(2,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-67-8	5g	18079	2924	18
H65338.MD	ALF-H65338-MD	N-(2,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-67-8	250mg	908	2924	18
H65339.03	ALF-H65339-03	L-Methionine isopropyl ester hydrochloride, 97%	85391-05-5	1g	3786	2930	18
H65339.06	ALF-H65339-06	L-Methionine isopropyl ester hydrochloride, 97%	85391-05-5	5g	14211	2930	18
H65339.MD	ALF-H65339-MD	L-Methionine isopropyl ester hydrochloride, 97%	85391-05-5	250mg	1826	2930	18
H65340.03	ALF-H65340-03	2-(3-Benzoylphenyl)-N-(3-fluorobenzyl)propionamide, 95%		1g	10165	2924	18
H65340.MD	ALF-H65340-MD	2-(3-Benzoylphenyl)-N-(3-fluorobenzyl)propionamide, 95%		250mg	2536	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65341.03	ALF-H65341-03	N-(2-Ethylhexyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65341.MD	ALF-H65341-MD	N-(2-Ethylhexyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65342.03	ALF-H65342-03	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	1g	3850	2922	18
H65342.06	ALF-H65342-06	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	5g	15452	2922	18
H65342.MD	ALF-H65342-MD	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7	250mg	1286	2922	18
H65345.03	ALF-H65345-03	4-Chloro-N-n-propyl-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65345.MD	ALF-H65345-MD	4-Chloro-N-n-propyl-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65346.03	ALF-H65346-03	2-(3-Benzoylphenyl)-N-(3-methylphenyl)propionamide, 95%		1g	5964	2924	18
H65346.MD	ALF-H65346-MD	2-(3-Benzoylphenyl)-N-(3-methylphenyl)propionamide, 95%		250mg	1492	2924	18
H65347.03	ALF-H65347-03	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-2-fluorobenzenesulfonamide, 97%		1g	5964	2935	18
H65347.MD	ALF-H65347-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-2-fluorobenzenesulfonamide, 97%		250mg	1492	2935	18
H65348.03	ALF-H65348-03	4-Bromo-N-(2-ethylhexyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H65348.06	ALF-H65348-06	4-Bromo-N-(2-ethylhexyl)-2-fluorobenzenesulfonamide, 97%		5g	25366	2935	18
H65348.MD	ALF-H65348-MD	4-Bromo-N-(2-ethylhexyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H65349.03	ALF-H65349-03	2-(3-Benzoylphenyl)-N-(4-ethylphenyl)propionamide, 95%		1g	10165	2924	18
H65349.MD	ALF-H65349-MD	2-(3-Benzoylphenyl)-N-(4-ethylphenyl)propionamide, 95%		250mg	2536	2924	18
H65351.03	ALF-H65351-03	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	98475-07-1	1g	2573	2916	18
H65351.MD	ALF-H65351-MD	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	98475-07-1	250mg	855	2916	18
H65353.06	ALF-H65353-06	L-Aspartic acid dibenzyl ester hydrochloride, 97%	6327-59-9	5g	1333	2922	18
H65353.14	ALF-H65353-14	L-Aspartic acid dibenzyl ester hydrochloride, 97%	6327-59-9	25g	3597	2922	18
H65353.22	ALF-H65353-22	L-Aspartic acid dibenzyl ester hydrochloride, 97%	6327-59-9	100g	17720	2922	18
H65354.03	ALF-H65354-03	N-(2-Bromo-4-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	4829	2924	18
H65354.MD	ALF-H65354-MD	N-(2-Bromo-4-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1205	2924	18
H65356.03	ALF-H65356-03	N-(3,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-70-3	1g	8455	2924	18
H65356.MD	ALF-H65356-MD	N-(3,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-70-3	250mg	2114	2924	18
H65357.03	ALF-H65357-03	2,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5964	2924	18
H65357.MD	ALF-H65357-MD	2,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1492	2924	18
H65362.03	ALF-H65362-03	4-Chloro-N-(4-iodophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65362.MD	ALF-H65362-MD	4-Chloro-N-(4-iodophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65363.03	ALF-H65363-03	N-[4-Fluoro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	5073	2924	18
H65363.06	ALF-H65363-06	N-[4-Fluoro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		5g	25366	2924	18
H65363.MD	ALF-H65363-MD	N-[4-Fluoro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1268	2924	18
H65364.03	ALF-H65364-03	2-(3-Benzoylphenyl)-N-(2-chloro-4-iodophenyl)propionamide, 95%		1g	6342	2924	18
H65364.MD	ALF-H65364-MD	2-(3-Benzoylphenyl)-N-(2-chloro-4-iodophenyl)propionamide, 95%		250mg	1583	2924	18
H65365.06	ALF-H65365-06	Ab-Alaninamide hydrochloride, 96%	64017-81-8	5g	2869	2924	18
H65365.14	ALF-H65365-14	Ab-Alaninamide hydrochloride, 96%	64017-81-8	25g	11451	2924	18
H65365.22	ALF-H65365-22	Ab-Alaninamide hydrochloride, 96%	64017-81-8	100g	38283	2924	18
H65366.03	ALF-H65366-03	4-Chloro-3-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%		1g	6764	2924	18
H65366.MD	ALF-H65366-MD	4-Chloro-3-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%		250mg	1691	2924	18
H65367.06	ALF-H65367-06	Glycine-N-methylamide hydrochloride, 97%	49755-94-4	5g	1826	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65367.14	ALF-H65367-14	Glycine-N-methylamide hydrochloride, 97%	49755-94-4	25g	9175	2924	18
H65368.03	ALF-H65368-03	N-(3-Methylbenzyl)-2,2-diphenylacetamide, 95%		1g	5073	2924	18
H65368.06	ALF-H65368-06	N-(3-Methylbenzyl)-2,2-diphenylacetamide, 95%		5g	25366	2924	18
H65368.MD	ALF-H65368-MD	N-(3-Methylbenzyl)-2,2-diphenylacetamide, 95%		250mg	1268	2924	18
H65369.03	ALF-H65369-03	2-(3-Benzoylphenyl)-N-[4-bromo-2-(trifluoromethyl)phenyl]propionamide, 95%		1g	10345	2924	18
H65369.MD	ALF-H65369-MD	2-(3-Benzoylphenyl)-N-[4-bromo-2-(trifluoromethyl)phenyl]propionamide, 95%		250mg	2591	2924	18
H65370.03	ALF-H65370-03	L- ^α -Homoglutamic acid hydrochloride, 97%	61884-74-0	1g	18259	2922	18
H65370.MD	ALF-H65370-MD	L- ^α -Homoglutamic acid hydrochloride, 97%	61884-74-0	250mg	4570	2922	18
H65371.03	ALF-H65371-03	3-Dimethylaminopropyl chloride, 97%	109-54-6	1g	2573	2921	18
H65371.06	ALF-H65371-06	3-Dimethylaminopropyl chloride, 97%	109-54-6	5g	9623	2921	18
H65371.14	ALF-H65371-14	3-Dimethylaminopropyl chloride, 97%	109-54-6	25g	39758	2921	18
H65374.03	ALF-H65374-03	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	877397-65-4	1g	4092	2905	18
H65374.06	ALF-H65374-06	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	877397-65-4	5g	13763	2905	18
H65374.MD	ALF-H65374-MD	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	877397-65-4	250mg	1277	2905	18
H65375.03	ALF-H65375-03	4-Chloro-N-(2,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65375.MD	ALF-H65375-MD	4-Chloro-N-(2,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65378.03	ALF-H65378-03	N-(4-Bromo-2-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	5342	2924	18
H65378.06	ALF-H65378-06	N-(4-Bromo-2-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		5g	26714	2924	18
H65378.MD	ALF-H65378-MD	N-(4-Bromo-2-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1333	2924	18
H65383.03	ALF-H65383-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-difluorophenyl)urea, 97%		1g	8455	2924	18
H65383.MD	ALF-H65383-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-difluorophenyl)urea, 97%		250mg	2114	2924	18
H65384.03	ALF-H65384-03	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	1g	3264	2916	18
H65384.06	ALF-H65384-06	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	5g	14750	2916	18
H65384.MD	ALF-H65384-MD	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	250mg	1088	2916	18
H65385.06	ALF-H65385-06	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	35418-16-7	5g	3508	2933	18
H65385.14	ALF-H65385-14	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	35418-16-7	25g	14013	2933	18
H65386.03	ALF-H65386-03	5-Methyl-4-phenyl-2-thiazoleacetone nitrile, 97%		1g	7916	2934	18
H65386.MD	ALF-H65386-MD	5-Methyl-4-phenyl-2-thiazoleacetone nitrile, 97%		250mg	1979	2934	18
H65388.06	ALF-H65388-06	N-Glycyl-L-tyrosine, 98%	658-79-7	5g	1772	2924	18
H65388.14	ALF-H65388-14	N-Glycyl-L-tyrosine, 98%	658-79-7	25g	8878	2924	18
H65388.22	ALF-H65388-22	N-Glycyl-L-tyrosine, 98%	658-79-7	100g	35530	2924	18
H65389.03	ALF-H65389-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-ethylphenyl)urea, 97%		1g	6764	2924	18
H65389.MD	ALF-H65389-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-ethylphenyl)urea, 97%		250mg	1691	2924	18
H65391.03	ALF-H65391-03	N-(2-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65391.MD	ALF-H65391-MD	N-(2-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65392.03	ALF-H65392-03	N-(2-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%		1g	5964	2924	18
H65392.MD	ALF-H65392-MD	N-(2-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1492	2924	18
H65393.03	ALF-H65393-03	2-(3-Benzoylphenyl)-N-[4-chloro-2-(trifluoromethyl)phenyl]propionamide, 95%		1g	7799	2924	18
H65393.MD	ALF-H65393-MD	2-(3-Benzoylphenyl)-N-[4-chloro-2-(trifluoromethyl)phenyl]propionamide, 95%		250mg	1952	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65394.03	ALF-H65394-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-5-methylphenyl)urea, 97%		1g	6342	2924	18
H65394.MD	ALF-H65394-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-5-methylphenyl)urea, 97%		250mg	1583	2924	18
H65395.03	ALF-H65395-03	3-(2-Pyrimidinyl)-5-methyl-1,2,4-oxadiazole, 97%		1g	7547	2933	18
H65395.MD	ALF-H65395-MD	3-(2-Pyrimidinyl)-5-methyl-1,2,4-oxadiazole, 97%		250mg	1890	2933	18
H65396.03	ALF-H65396-03	1-(4-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	587-40-6	1g	5640	2924	18
H65396.MD	ALF-H65396-MD	1-(4-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	587-40-6	250mg	1412	2924	18
H65397.03	ALF-H65397-03	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	369-77-7	1g	5640	2924	18
H65397.MD	ALF-H65397-MD	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	369-77-7	250mg	1412	2924	18
H65398.03	ALF-H65398-03	2-(3-Benzoylphenyl)-N-(3-chloro-4-fluorophenyl)propionamide, 95%		1g	8455	2924	18
H65398.MD	ALF-H65398-MD	2-(3-Benzoylphenyl)-N-(3-chloro-4-fluorophenyl)propionamide, 95%		250mg	2114	2924	18
H65400.03	ALF-H65400-03	2-Chloropyridine-3-carboxamidoxime, 97%	468068-58-8	1g	6251	2933	18
H65400.MD	ALF-H65400-MD	2-Chloropyridine-3-carboxamidoxime, 97%	468068-58-8	250mg	1565	2933	18
H65401.03	ALF-H65401-03	(R)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 97%	62855-02-1	1g	3662	2933	18
H65401.06	ALF-H65401-06	(R)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 97%	62855-02-1	5g	14211	2933	18
H65403.03	ALF-H65403-03	Isoquinoline-1,3(2H,4H)-dione dioxime, 97%		1g	6773	2933	18
H65403.MD	ALF-H65403-MD	Isoquinoline-1,3(2H,4H)-dione dioxime, 97%		250mg	1691	2933	18
H65404.03	ALF-H65404-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-5-methylphenyl)urea, 97%		1g	7250	2924	18
H65404.MD	ALF-H65404-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-5-methylphenyl)urea, 97%		250mg	1807	2924	18
H65405.03	ALF-H65405-03	N-(2-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	3500	2924	18
H65405.06	ALF-H65405-06	N-(2-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	17451	2924	18
H65405.MD	ALF-H65405-MD	N-(2-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	873	2924	18
H65406.03	ALF-H65406-03	4-Chloro-N-(2-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	10165	2924	18
H65406.MD	ALF-H65406-MD	4-Chloro-N-(2-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2536	2924	18
H65407.03	ALF-H65407-03	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclopentanecarboxamide, 95%		1g	7250	2924	18
H65407.MD	ALF-H65407-MD	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclopentanecarboxamide, 95%		250mg	1807	2924	18
H65408.06	ALF-H65408-06	(S)-N-Benzoyloxycarbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	79261-58-8	5g	2438	2933	18
H65408.14	ALF-H65408-14	(S)-N-Benzoyloxycarbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	79261-58-8	25g	12144	2933	18
H65411.03	ALF-H65411-03	N-(4-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10165	2924	18
H65411.MD	ALF-H65411-MD	N-(4-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2536	2924	18
H65412.03	ALF-H65412-03	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%		1g	7799	2924	18
H65412.MD	ALF-H65412-MD	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%		250mg	1952	2924	18
H65413.03	ALF-H65413-03	2-(2-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	5964	2924	18
H65413.MD	ALF-H65413-MD	2-(2-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1492	2924	18
H65417.03	ALF-H65417-03	N-(3-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65417.MD	ALF-H65417-MD	N-(3-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65418.03	ALF-H65418-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-ethylphenyl)urea, 97%		1g	7250	2924	18
H65418.MD	ALF-H65418-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-ethylphenyl)urea, 97%		250mg	1807	2924	18
H65419.03	ALF-H65419-03	4-Chloro-N-(4-fluorobenzyl)-3-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65419.MD	ALF-H65419-MD	4-Chloro-N-(4-fluorobenzyl)-3-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65420.14	ALF-H65420-14	3,5-Diiodo-L-tyrosine, 95%	300-39-0	25g	4119	2922	18
H65420.22	ALF-H65420-22	3,5-Diiodo-L-tyrosine, 95%	300-39-0	100g	13158	2922	18
H65421.03	ALF-H65421-03	2-Acetylpyridine p-toluenesulfonylhydrazide, 97%		1g	2034	2933	18
H65421.06	ALF-H65421-06	2-Acetylpyridine p-toluenesulfonylhydrazide, 97%		5g	10165	2933	18
H65422.03	ALF-H65422-03	N-(2-Methylphenyl)-2,2-diphenylacetamide, 95%	94869-71-3	1g	10345	2924	18
H65422.MD	ALF-H65422-MD	N-(2-Methylphenyl)-2,2-diphenylacetamide, 95%	94869-71-3	250mg	2591	2924	18
H65424.MD	ALF-H65424-MD	N-Benzoyloxycarbonyl-L-alanylglycine, 97%	58171-88-3	250mg	2034	2924	18
H65425.14	ALF-H65425-14	L-Homophenylalanine ethyl ester hydrochloride, 98%	90891-21-7	25g	1970	2922	18
H65425.22	ALF-H65425-22	L-Homophenylalanine ethyl ester hydrochloride, 98%	90891-21-7	100g	7861	2922	18
H65426.03	ALF-H65426-03	N-(4-Methylbenzyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65426.MD	ALF-H65426-MD	N-(4-Methylbenzyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65427.03	ALF-H65427-03	2-Fluoro-3-hydroxy-6-nitrophenylacetone, 97%	649736-31-2	1g	11153	2914	18
H65427.MD	ALF-H65427-MD	2-Fluoro-3-hydroxy-6-nitrophenylacetone, 97%	649736-31-2	250mg	2788	2914	18
H65428.03	ALF-H65428-03	N-(3-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	11153	2924	18
H65428.MD	ALF-H65428-MD	N-(3-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2788	2924	18
H65433.03	ALF-H65433-03	1-(2-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6342	2924	18
H65433.MD	ALF-H65433-MD	1-(2-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1583	2924	18
H65434.03	ALF-H65434-03	2,4-Diaminothiazole hydrochloride, 95%	72792-54-2	1g	3895	2934	18
H65434.06	ALF-H65434-06	2,4-Diaminothiazole hydrochloride, 95%	72792-54-2	5g	19519	2934	18
H65434.MD	ALF-H65434-MD	2,4-Diaminothiazole hydrochloride, 95%	72792-54-2	250mg	971	2934	18
H65435.03	ALF-H65435-03	4-Chloro-N-(2-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 96%		1g	6342	2924	18
H65435.MD	ALF-H65435-MD	4-Chloro-N-(2-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 96%		250mg	1583	2924	18
H65436.03	ALF-H65436-03	N-n-Pentyl-2,2-diphenylacetamide, 95%	334932-63-7	1g	10254	2924	18
H65436.MD	ALF-H65436-MD	N-n-Pentyl-2,2-diphenylacetamide, 95%	334932-63-7	250mg	2565	2924	18
H65439.03	ALF-H65439-03	L-Methionine tert-butyl ester hydrochloride, 95%	91183-71-0	1g	7008	2930	18
H65439.06	ALF-H65439-06	L-Methionine tert-butyl ester hydrochloride, 95%	91183-71-0	5g	27254	2930	18
H65439.MD	ALF-H65439-MD	L-Methionine tert-butyl ester hydrochloride, 95%	91183-71-0	250mg	2339	2930	18
H65442.03	ALF-H65442-03	N-(4-Bromo-3-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	4407	2924	18
H65442.06	ALF-H65442-06	N-(4-Bromo-3-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		5g	22038	2924	18
H65442.MD	ALF-H65442-MD	N-(4-Bromo-3-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1106	2924	18
H65443.03	ALF-H65443-03	2,3,4-Trifluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	6764	2924	18
H65443.MD	ALF-H65443-MD	2,3,4-Trifluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1691	2924	18
H65444.03	ALF-H65444-03	1-(4-Bromo-2-fluorophenyl)sulfonyl-4-methylpiperidine, 97%		1g	5073	2933	18
H65444.MD	ALF-H65444-MD	1-(4-Bromo-2-fluorophenyl)sulfonyl-4-methylpiperidine, 97%		250mg	1268	2933	18
H65446.03	ALF-H65446-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-cyclopentylurea, 97%		1g	6764	2924	18
H65446.MD	ALF-H65446-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-cyclopentylurea, 97%		250mg	1691	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65448.03	ALF-H65448-03	(R)-3-Acetylthiazolidine-4-carboxylic acid, 97%	54323-50-1	1g	2034	2934	18
H65448.06	ALF-H65448-06	(R)-3-Acetylthiazolidine-4-carboxylic acid, 97%	54323-50-1	5g	10165	2934	18
H65449.03	ALF-H65449-03	4-Chloro-2-fluoro-N-(2-isopropylphenyl)-5-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65449.MD	ALF-H65449-MD	4-Chloro-2-fluoro-N-(2-isopropylphenyl)-5-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65450.03	ALF-H65450-03	4-Chloro-N-(4-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65450.MD	ALF-H65450-MD	4-Chloro-N-(4-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65451.03	ALF-H65451-03	Isopropyl 2-[4-(trifluoromethyl)phenyl]thiazole-4-acetate, 97%		1g	4479	2934	18
H65451.MD	ALF-H65451-MD	Isopropyl 2-[4-(trifluoromethyl)phenyl]thiazole-4-acetate, 97%		250mg	1124	2934	18
H65453.03	ALF-H65453-03	Ethyl 4-hydroxy-2-methylpyrimidine-5-carboxylate, 97%	53135-24-3	1g	2034	2933	18
H65453.06	ALF-H65453-06	Ethyl 4-hydroxy-2-methylpyrimidine-5-carboxylate, 97%	53135-24-3	5g	10165	2933	18
H65455.03	ALF-H65455-03	4-Chloro-2-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	6764	2924	18
H65455.MD	ALF-H65455-MD	4-Chloro-2-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1691	2924	18
H65456.06	ALF-H65456-06	D-Leucine methyl ester hydrochloride, 98%	5845-53-4	5g	1728	2922	18
H65456.14	ALF-H65456-14	D-Leucine methyl ester hydrochloride, 98%	5845-53-4	25g	8627	2922	18
H65456.22	ALF-H65456-22	D-Leucine methyl ester hydrochloride, 98%	5845-53-4	100g	34451	2922	18
H65457.03	ALF-H65457-03	N-n-Butyl-4-chloro-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65457.MD	ALF-H65457-MD	N-n-Butyl-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65458.03	ALF-H65458-03	4-Chloro-N-cyclopentyl-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65458.MD	ALF-H65458-MD	4-Chloro-N-cyclopentyl-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65460.03	ALF-H65460-03	4-Chloro-N,N-diisobutyl-3-sulfamoylbenzamide, 95%		1g	7547	2924	18
H65460.MD	ALF-H65460-MD	4-Chloro-N,N-diisobutyl-3-sulfamoylbenzamide, 95%		250mg	1890	2924	18
H65461.06	ALF-H65461-06	D-Methionine ethyl ester hydrochloride, 95%	7512-43-8	5g	1826	2930	18
H65461.14	ALF-H65461-14	D-Methionine ethyl ester hydrochloride, 95%	7512-43-8	25g	9175	2930	18
H65461.22	ALF-H65461-22	D-Methionine ethyl ester hydrochloride, 95%	7512-43-8	100g	36519	2930	18
H65463.03	ALF-H65463-03	4-Chloro-N-(2-ethylphenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65463.MD	ALF-H65463-MD	4-Chloro-N-(2-ethylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65464.03	ALF-H65464-03	2-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5964	2924	18
H65464.MD	ALF-H65464-MD	2-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1492	2924	18
H65465.03	ALF-H65465-03	1-Bromo-4-n-decylbenzene, 95%	106418-67-1	1g	981	2903	18
H65465.06	ALF-H65465-06	1-Bromo-4-n-decylbenzene, 95%	106418-67-1	5g	4912	2903	18
H65465.14	ALF-H65465-14	1-Bromo-4-n-decylbenzene, 95%	106418-67-1	25g	24556	2903	18
H65466.03	ALF-H65466-03	2-(3-Benzoylphenyl)-N-(3-fluorophenyl)propionamide, 95%		1g	9264	2924	18
H65466.MD	ALF-H65466-MD	2-(3-Benzoylphenyl)-N-(3-fluorophenyl)propionamide, 95%		250mg	2302	2924	18
H65469.03	ALF-H65469-03	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65469.MD	ALF-H65469-MD	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65470.03	ALF-H65470-03	N-(4-n-Butylphenyl)-2,2-diphenylacetamide, 95%	5404-36-4	1g	7799	2924	18
H65470.MD	ALF-H65470-MD	N-(4-n-Butylphenyl)-2,2-diphenylacetamide, 95%	5404-36-4	250mg	1952	2924	18
H65471.03	ALF-H65471-03	N-(2,3-Dimethylphenyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65471.MD	ALF-H65471-MD	N-(2,3-Dimethylphenyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65472.03	ALF-H65472-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-dimethylphenyl)urea, 97%		1g	5964	2924	18
H65472.MD	ALF-H65472-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-dimethylphenyl)urea, 97%		250mg	1492	2924	18
H65474.03	ALF-H65474-03	4-Chloro-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65474.06	ALF-H65474-06	4-Chloro-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65474.MD	ALF-H65474-MD	4-Chloro-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65475.14	ALF-H65475-14	D-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	4079-64-5	25g	2430	2922	18
H65475.22	ALF-H65475-22	D-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	4079-64-5	100g	9714	2922	18
H65476.03	ALF-H65476-03	2-(3-Benzoylphenyl)-N-(3-chloro-2-methylphenyl)propionamide, 95%		1g	9264	2924	18
H65476.MD	ALF-H65476-MD	2-(3-Benzoylphenyl)-N-(3-chloro-2-methylphenyl)propionamide, 95%		250mg	2302	2924	18
H65483.03	ALF-H65483-03	1-(3-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6764	2924	18
H65483.MD	ALF-H65483-MD	1-(3-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1691	2924	18
H65485.03	ALF-H65485-03	N-Benzoyloxycarbonyl-N-methyl-L-valine, 95%	42417-65-2	1g	2438	2924	18
H65485.06	ALF-H65485-06	N-Benzoyloxycarbonyl-N-methyl-L-valine, 95%	42417-65-2	5g	12144	2924	18
H65485.MD	ALF-H65485-MD	N-Benzoyloxycarbonyl-N-methyl-L-valine, 95%	42417-65-2	250mg	855	2924	18
H65487.03	ALF-H65487-03	4-Chloro-N-(2,4-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65487.MD	ALF-H65487-MD	4-Chloro-N-(2,4-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65490.03	ALF-H65490-03	1-(4-Bromo-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	5964	2924	18
H65490.MD	ALF-H65490-MD	1-(4-Bromo-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1492	2924	18
H65491.03	ALF-H65491-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-dimethylphenyl)urea, 97%		1g	6764	2924	18
H65491.MD	ALF-H65491-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-dimethylphenyl)urea, 97%		250mg	1691	2924	18
H65493.03	ALF-H65493-03	1-(4-Bromobenzyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6342	2924	18
H65493.MD	ALF-H65493-MD	1-(4-Bromobenzyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1583	2924	18
H65496.06	ALF-H65496-06	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	5g	855	2922	18
H65496.14	ALF-H65496-14	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	25g	3995	2922	18
H65496.22	ALF-H65496-22	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	28607-46-7	100g	16011	2922	18
H65497.03	ALF-H65497-03	N-[2-Chloro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	DTF	1g	6342		
H65497.MD	ALF-H65497-MD	N-[2-Chloro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	DTF	250mg	1583		
H65498.03	ALF-H65498-03	4-Bromo-N-(2,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H65498.MD	ALF-H65498-MD	4-Bromo-N-(2,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H65501.03	ALF-H65501-03	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%		1g	6764	2924	18
H65501.MD	ALF-H65501-MD	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%		250mg	1691	2924	18
H65503.03	ALF-H65503-03	2-(3-Benzoylphenyl)-N-(2,5-difluorophenyl)propionamide, 95%		1g	5073	2924	18
H65503.MD	ALF-H65503-MD	2-(3-Benzoylphenyl)-N-(2,5-difluorophenyl)propionamide, 95%		250mg	1268	2924	18
H65504.03	ALF-H65504-03	N-(4-Fluorophenyl)-2,2-diphenylacetamide, 95%	DTF	1g	10165		
H65504.MD	ALF-H65504-MD	N-(4-Fluorophenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	2536		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65505.03	ALF-H65505-03	N-(3-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7799	2924	18
H65505.MD	ALF-H65505-MD	N-(3-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1952	2924	18
H65506.06	ALF-H65506-06	L-Phenylalaninamide hydrochloride, 97%	65864-22-4	5g	3076	2924	18
H65506.14	ALF-H65506-14	L-Phenylalaninamide hydrochloride, 97%	65864-22-4	25g	9534	2924	18
H65506.22	ALF-H65506-22	L-Phenylalaninamide hydrochloride, 97%	65864-22-4	100g	34091	2924	18
H65509.03	ALF-H65509-03	N-(2,5-Difluorophenyl)-2,2-diphenylacetamide, 95%	DTF	1g	6342		
H65509.MD	ALF-H65509-MD	N-(2,5-Difluorophenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1583		
H65510.03	ALF-H65510-03	4-Chloro-N-(2-chloro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		1g	3759	2924	18
H65510.06	ALF-H65510-06	4-Chloro-N-(2-chloro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		5g	18799	2924	18
H65510.MD	ALF-H65510-MD	4-Chloro-N-(2-chloro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		250mg	935	2924	18
H65513.03	ALF-H65513-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-methylbenzyl)urea, 97%		1g	7250	2924	18
H65513.MD	ALF-H65513-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-methylbenzyl)urea, 97%		250mg	1807	2924	18
H65514.03	ALF-H65514-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methylbenzyl)urea, 97%		1g	7250	2924	18
H65514.MD	ALF-H65514-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methylbenzyl)urea, 97%		250mg	1807	2924	18
H65515.03	ALF-H65515-03	N-(5-Chloro-2-methoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	6764		
H65515.MD	ALF-H65515-MD	N-(5-Chloro-2-methoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1691		
H65517.03	ALF-H65517-03	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		1g	7799	2924	18
H65517.MD	ALF-H65517-MD	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		250mg	1952	2924	18
H65518.03	ALF-H65518-03	N-Isobutyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65518.MD	ALF-H65518-MD	N-Isobutyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65519.03	ALF-H65519-03	4-Chloro-N-(3-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	5964	2924	18
H65519.MD	ALF-H65519-MD	4-Chloro-N-(3-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1492	2924	18
H65522.03	ALF-H65522-03	4-Chloro-2-fluoro-N-(2-fluorophenyl)-5-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65522.MD	ALF-H65522-MD	4-Chloro-2-fluoro-N-(2-fluorophenyl)-5-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65523.03	ALF-H65523-03	4-Chloro-N-(2,4-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65523.MD	ALF-H65523-MD	4-Chloro-N-(2,4-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65524.03	ALF-H65524-03	2-(3-Benzoylphenyl)-N-(3-fluoro-4-methylphenyl)propionamide, 95%		1g	10705	2924	18
H65524.MD	ALF-H65524-MD	2-(3-Benzoylphenyl)-N-(3-fluoro-4-methylphenyl)propionamide, 95%		250mg	2680	2924	18
H65527.03	ALF-H65527-03	4-Bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	1055995-88-4	1g	4614	2935	18
H65527.06	ALF-H65527-06	4-Bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	1055995-88-4	5g	23026	2935	18
H65527.MD	ALF-H65527-MD	4-Bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	1055995-88-4	250mg	1153	2935	18
H65528.03	ALF-H65528-03	4-n-Dodecylaniline, 95%	104-42-7	1g	2132	2921	18
H65528.06	ALF-H65528-06	4-n-Dodecylaniline, 95%	104-42-7	5g	9175	2921	18
H65530.03	ALF-H65530-03	4-Chloro-N-(4-methoxybenzyl)-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65530.MD	ALF-H65530-MD	4-Chloro-N-(4-methoxybenzyl)-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65531.03	ALF-H65531-03	N-Benzoyloxycarbonyl-N-methyl-D-valine, 95%	53978-73-7	1g	4543	2924	18
H65531.06	ALF-H65531-06	N-Benzoyloxycarbonyl-N-methyl-D-valine, 95%	53978-73-7	5g	22758	2924	18
H65531.MD	ALF-H65531-MD	N-Benzoyloxycarbonyl-N-methyl-D-valine, 95%	53978-73-7	250mg	1132	2924	18
H65534.03	ALF-H65534-03	4-Chloro-N-(3,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%		1g	4829	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65534.06	ALF-H65534-06	4-Chloro-N-(3,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%		5g	24197	2924	18
H65534.MD	ALF-H65534-MD	4-Chloro-N-(3,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1205	2924	18
H65535.03	ALF-H65535-03	N-(3-Chloro-4-methoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	5640		
H65535.MD	ALF-H65535-MD	N-(3-Chloro-4-methoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1412		
H65537.03	ALF-H65537-03	N-Phthaloyl-L-glycine N-succinimidyl ester, 95%	3397-29-3	1g	2842	2928	18
H65537.06	ALF-H65537-06	N-Phthaloyl-L-glycine N-succinimidyl ester, 95%	3397-29-3	5g	11873	2928	18
H65538.03	ALF-H65538-03	2-(3-Benzoylphenyl)-N-(4-chloro-3-methylphenyl)propionamide, 95%		1g	10165	2924	18
H65538.MD	ALF-H65538-MD	2-(3-Benzoylphenyl)-N-(4-chloro-3-methylphenyl)propionamide, 95%		250mg	2536	2924	18
H65542.03	ALF-H65542-03	1-(3-Chloro-4-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6342	2924	18
H65542.MD	ALF-H65542-MD	1-(3-Chloro-4-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1583	2924	18
H65544.03	ALF-H65544-03	N-(3-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65544.MD	ALF-H65544-MD	N-(3-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65545.03	ALF-H65545-03	2-(4-tert-Butylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	5964	2924	18
H65545.MD	ALF-H65545-MD	2-(4-tert-Butylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1492	2924	18
H65546.06	ALF-H65546-06	N-Benzoyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	3397-35-1	5g	2680	2928	18
H65546.14	ALF-H65546-14	N-Benzoyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	3397-35-1	25g	10254	2928	18
H65546.22	ALF-H65546-22	N-Benzoyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	3397-35-1	100g	34180	2928	18
H65547.03	ALF-H65547-03	3-Bromo-DL-phenylalanine, 95%	30163-20-3	1g	1484	2922	18
H65547.06	ALF-H65547-06	3-Bromo-DL-phenylalanine, 95%	30163-20-3	5g	7403	2922	18
H65549.03	ALF-H65549-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorobenzyl)urea, 97%		1g	5073	2924	18
H65549.06	ALF-H65549-06	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorobenzyl)urea, 97%		5g	25366	2924	18
H65549.MD	ALF-H65549-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorobenzyl)urea, 97%		250mg	1268	2924	18
H65550.03	ALF-H65550-03	2-Chloro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5073	2924	18
H65550.06	ALF-H65550-06	2-Chloro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		5g	25366	2924	18
H65550.MD	ALF-H65550-MD	2-Chloro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1268	2924	18
H65551.03	ALF-H65551-03	L-Histidinamide dihydrochloride, 95%	71666-95-0	1g	2438	2924	18
H65551.06	ALF-H65551-06	L-Histidinamide dihydrochloride, 95%	71666-95-0	5g	12144	2924	18
H65551.MD	ALF-H65551-MD	L-Histidinamide dihydrochloride, 95%	71666-95-0	250mg	855	2924	18
H65552.03	ALF-H65552-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methoxyphenyl)urea, 97%	893004-65-4	1g	5964	2924	18
H65552.MD	ALF-H65552-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methoxyphenyl)urea, 97%	893004-65-4	250mg	1492	2924	18
H65555.03	ALF-H65555-03	N-Benzyl-4-chloro-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65555.MD	ALF-H65555-MD	N-Benzyl-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65557.03	ALF-H65557-03	4-Chloro-N-(4-chlorophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65557.MD	ALF-H65557-MD	4-Chloro-N-(4-chlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65558.03	ALF-H65558-03	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%		1g	5964	2924	18
H65558.MD	ALF-H65558-MD	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%		250mg	1492	2924	18
H65560.03	ALF-H65560-03	4-Chloro-N-(4-chloro-2-fluorophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65560.MD	ALF-H65560-MD	4-Chloro-N-(4-chloro-2-fluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65561.03	ALF-H65561-03	4-Chloro-N-(4-chloro-3-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65561.MD	ALF-H65561-MD	4-Chloro-N-(4-chloro-3-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65564.03	ALF-H65564-03	2-(Methylamino)pyrimidine, 95%	931-61-3	1g	12233	2933	18
H65564.MD	ALF-H65564-MD	2-(Methylamino)pyrimidine, 95%	931-61-3	250mg	1439	2933	18
H65566.03	ALF-H65566-03	2-(3-Benzoylphenyl)-N-(2,5-dimethylphenyl)propionamide, 95%		1g	7250	2924	18
H65566.MD	ALF-H65566-MD	2-(3-Benzoylphenyl)-N-(2,5-dimethylphenyl)propionamide, 95%		250mg	1807	2924	18
H65568.03	ALF-H65568-03	N-(2-Chloro-4-iodophenyl)-2,2-diphenylacetamide, 95%	DTF	1g	5342		
H65568.06	ALF-H65568-06	N-(2-Chloro-4-iodophenyl)-2,2-diphenylacetamide, 95%	DTF	5g	26714		
H65568.MD	ALF-H65568-MD	N-(2-Chloro-4-iodophenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1333		
H65570.03	ALF-H65570-03	N-Benzoyloxycarbonyl-L-threoninamide, 97%	49705-98-8	1g	2654	2924	18
H65570.06	ALF-H65570-06	N-Benzoyloxycarbonyl-L-threoninamide, 97%	49705-98-8	5g	13312	2924	18
H65570.MD	ALF-H65570-MD	N-Benzoyloxycarbonyl-L-threoninamide, 97%	49705-98-8	250mg	855	2924	18
H65573.06	ALF-H65573-06	Methoxyacetic acid hydrazide, 95%	20605-41-8	5g	3571	2928	18
H65573.14	ALF-H65573-14	Methoxyacetic acid hydrazide, 95%	20605-41-8	25g	17810	2928	18
H65575.03	ALF-H65575-03	N-(2-Isopropylphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	9264		
H65575.MD	ALF-H65575-MD	N-(2-Isopropylphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	2302		
H65577.03	ALF-H65577-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dichlorophenyl)urea, 97%		1g	5342	2924	18
H65577.06	ALF-H65577-06	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dichlorophenyl)urea, 97%		5g	26714	2924	18
H65577.MD	ALF-H65577-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dichlorophenyl)urea, 97%		250mg	1333	2924	18
H65579.03	ALF-H65579-03	N-[2-Fluoro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	DTF	1g	6764		
H65579.MD	ALF-H65579-MD	N-[2-Fluoro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	DTF	250mg	1691		
H65580.03	ALF-H65580-03	4-Chloro-N-(2-chlorophenyl)-3-sulfamoylbenzamide, 95%		1g	5342	2924	18
H65580.06	ALF-H65580-06	4-Chloro-N-(2-chlorophenyl)-3-sulfamoylbenzamide, 95%		5g	26714	2924	18
H65580.MD	ALF-H65580-MD	4-Chloro-N-(2-chlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1333	2924	18
H65581.03	ALF-H65581-03	2-(3-Benzoylphenyl)-N-(3,4-dimethylphenyl)propionamide, 95%		1g	5073	2924	18
H65581.MD	ALF-H65581-MD	2-(3-Benzoylphenyl)-N-(3,4-dimethylphenyl)propionamide, 95%		250mg	1268	2924	18
H65582.03	ALF-H65582-03	2-(3-Benzoylphenyl)-N-(3-iodophenyl)propionamide, 95%		1g	5964	2924	18
H65582.MD	ALF-H65582-MD	2-(3-Benzoylphenyl)-N-(3-iodophenyl)propionamide, 95%		250mg	1492	2924	18
H65583.03	ALF-H65583-03	N-(4-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	8455		
H65583.MD	ALF-H65583-MD	N-(4-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	2114		
H65584.03	ALF-H65584-03	N-(3-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	8455	2924	18
H65584.MD	ALF-H65584-MD	N-(3-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2114	2924	18
H65586.03	ALF-H65586-03	1-(3-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	7250	2924	18
H65586.MD	ALF-H65586-MD	1-(3-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1807	2924	18
H65588.03	ALF-H65588-03	2-(3-Benzoylphenyl)-N-(4-chloro-2-fluorophenyl)propionamide, 95%		1g	8455	2924	18
H65588.MD	ALF-H65588-MD	2-(3-Benzoylphenyl)-N-(4-chloro-2-fluorophenyl)propionamide, 95%		250mg	2114	2924	18
H65590.03	ALF-H65590-03	2,2-Diphenyl-N-(2,3,4-trifluorophenyl)acetamide, 95%	DTF	1g	5640		
H65590.MD	ALF-H65590-MD	2,2-Diphenyl-N-(2,3,4-trifluorophenyl)acetamide, 95%	DTF	250mg	1412		
H65591.03	ALF-H65591-03	4-Bromo-N-(5-chloro-2-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5073	2935	18
H65591.MD	ALF-H65591-MD	4-Bromo-N-(5-chloro-2-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1268	2935	18
H65592.03	ALF-H65592-03	N-(1-Glycyl-L-prolyl)alanine, 97%	837-83-2	1g	27434	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65592.MD	ALF-H65592-MD	N-(1-Glycyl-L-prolyl)alanine, 97%	837-83-2	250mg	6845	2924	18
H65593.03	ALF-H65593-03	4-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5964	2924	18
H65593.MD	ALF-H65593-MD	4-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1492	2924	18
H65595.03	ALF-H65595-03	4-Chloro-N-(4-methylbenzyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65595.MD	ALF-H65595-MD	4-Chloro-N-(4-methylbenzyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65596.03	ALF-H65596-03	N-(2-Methoxybenzyl)-2,2-diphenylacetamide, 95%	DTF	1g	8455		
H65596.MD	ALF-H65596-MD	N-(2-Methoxybenzyl)-2,2-diphenylacetamide, 95%	DTF	250mg	2114		
H65598.03	ALF-H65598-03	N-(3,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	8455		
H65598.MD	ALF-H65598-MD	N-(3,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	2114		
H65601.03	ALF-H65601-03	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	57591-61-4	1g	1333	2922	18
H65601.06	ALF-H65601-06	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	57591-61-4	5g	5342	2922	18
H65601.14	ALF-H65601-14	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	57591-61-4	25g	22298	2922	18
H65602.03	ALF-H65602-03	N-(4-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	6764		
H65602.MD	ALF-H65602-MD	N-(4-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1691		
H65603.03	ALF-H65603-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorobenzyl)urea, 97%		1g	5073	2924	18
H65603.MD	ALF-H65603-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorobenzyl)urea, 97%		250mg	1268	2924	18
H65604.03	ALF-H65604-03	4-Bromo-N-(3,4-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		1g	6342	2935	18
H65604.MD	ALF-H65604-MD	4-Bromo-N-(3,4-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1583	2935	18
H65605.03	ALF-H65605-03	N-Isobutyl-2,2-diphenylacetamide, 95%	DTF	1g	9264		
H65605.MD	ALF-H65605-MD	N-Isobutyl-2,2-diphenylacetamide, 95%	DTF	250mg	2302		
H65608.03	ALF-H65608-03	4-Chloro-N-isobutyl-3-sulfamoylbenzamide, 95%		1g	7241	2924	18
H65608.MD	ALF-H65608-MD	4-Chloro-N-isobutyl-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65609.03	ALF-H65609-03	6-Bromophthalazin-1(4H)-one, 98%	75884-70-7	1g	3662	2933	18
H65609.06	ALF-H65609-06	6-Bromophthalazin-1(4H)-one, 98%	75884-70-7	5g	14211	2933	18
H65609.MD	ALF-H65609-MD	6-Bromophthalazin-1(4H)-one, 98%	75884-70-7	250mg	1188	2933	18
H65610.03	ALF-H65610-03	N-(4-Bromo-3-methylphenyl)-2,2-diphenylacetamide, 95%	DTF	1g	6764		
H65610.MD	ALF-H65610-MD	N-(4-Bromo-3-methylphenyl)-2,2-diphenylacetamide, 95%	DTF	250mg	1691		
H65611.03	ALF-H65611-03	N-(4-Chlorobenzyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65611.MD	ALF-H65611-MD	N-(4-Chlorobenzyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65612.03	ALF-H65612-03	2-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%		1g	5964	2924	18
H65612.MD	ALF-H65612-MD	2-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%		250mg	1492	2924	18
H65613.03	ALF-H65613-03	N-(4-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%		1g	5342	2924	18
H65613.06	ALF-H65613-06	N-(4-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%		5g	26714	2924	18
H65613.MD	ALF-H65613-MD	N-(4-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1333	2924	18
H65617.03	ALF-H65617-03	N-(5-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%		1g	4829	2924	18
H65617.06	ALF-H65617-06	N-(5-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%		5g	24197	2924	18
H65617.MD	ALF-H65617-MD	N-(5-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1205	2924	18
H65619.03	ALF-H65619-03	2,2-Diphenyl-N-[2-(trifluoromethyl)phenyl]acetamide, 95%		1g	10434	2924	18
H65619.MD	ALF-H65619-MD	2,2-Diphenyl-N-[2-(trifluoromethyl)phenyl]acetamide, 95%		250mg	2609	2924	18
H65623.14	ALF-H65623-14	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	2886-33-1	25g	2159	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65623.22	ALF-H65623-22	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	2886-33-1	100g	8635	2922	18
H65624.03	ALF-H65624-03	5-Benzoyl-2-(2-thienyl)benzimidazole, 97%		1g	9534	2934	18
H65624.MD	ALF-H65624-MD	5-Benzoyl-2-(2-thienyl)benzimidazole, 97%		250mg	2383	2934	18
H65625.03	ALF-H65625-03	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	42417-66-3	1g	2924	2924	18
H65625.06	ALF-H65625-06	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	42417-66-3	5g	14570	2924	18
H65625.MD	ALF-H65625-MD	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	42417-66-3	250mg	855	2924	18
H65626.03	ALF-H65626-03	Ethyl 2-cyanobutyrate, 97%	1619-58-5	1g	5109	2926	18
H65626.MD	ALF-H65626-MD	Ethyl 2-cyanobutyrate, 97%	1619-58-5	250mg	1277	2926	18
H65629.03	ALF-H65629-03	N-(4-Chloro-2-fluorophenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65629.MD	ALF-H65629-MD	N-(4-Chloro-2-fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65630.03	ALF-H65630-03	4-Bromo-2-fluoro-N,N-diisopropylbenzenesulfonamide, 97%		1g	10165	2935	18
H65630.MD	ALF-H65630-MD	4-Bromo-2-fluoro-N,N-diisopropylbenzenesulfonamide, 97%		250mg	2536	2935	18
H65631.03	ALF-H65631-03	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	11424	2924	18
H65631.MD	ALF-H65631-MD	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2851	2924	18
H65633.06	ALF-H65633-06	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	33996-30-4	5g	2105	2933	18
H65633.14	ALF-H65633-14	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	33996-30-4	25g	7916	2933	18
H65633.22	ALF-H65633-22	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	33996-30-4	100g	25222	2933	18
H65635.03	ALF-H65635-03	3-(Benzylamino)propylamine, 95%	13910-48-0	1g	4867	2921	18
H65635.06	ALF-H65635-06	3-(Benzylamino)propylamine, 95%	13910-48-0	5g	24377	2921	18
H65635.MD	ALF-H65635-MD	3-(Benzylamino)propylamine, 95%	13910-48-0	250mg	1215	2921	18
H65637.03	ALF-H65637-03	4-Chloro-N-(2,5-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65637.MD	ALF-H65637-MD	4-Chloro-N-(2,5-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65639.03	ALF-H65639-03	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-2-fluorobenzenesulfonamide, 97%		1g	6764	2935	18
H65639.MD	ALF-H65639-MD	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-2-fluorobenzenesulfonamide, 97%		250mg	1691	2935	18
H65640.03	ALF-H65640-03	N ^α -Benzyloxycarbonyl-D-lysine, 95%	70671-54-4	1g	1952	2924	18
H65640.06	ALF-H65640-06	N ^α -Benzyloxycarbonyl-D-lysine, 95%	70671-54-4	5g	9714	2924	18
H65641.03	ALF-H65641-03	4-Chloro-N-[2-chloro-4-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65641.MD	ALF-H65641-MD	4-Chloro-N-[2-chloro-4-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65642.03	ALF-H65642-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(5-fluoro-2-methylphenyl)urea, 97%		1g	7799	2924	18
H65642.MD	ALF-H65642-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(5-fluoro-2-methylphenyl)urea, 97%		250mg	1952	2924	18
H65644.03	ALF-H65644-03	N-(4-tert-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65644.MD	ALF-H65644-MD	N-(4-tert-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65646.03	ALF-H65646-03	1-(3-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	5964	2924	18
H65646.MD	ALF-H65646-MD	1-(3-Bromophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1492	2924	18
H65647.03	ALF-H65647-03	N ^Δ -Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	5874-75-9	1g	855	2924	18
H65647.06	ALF-H65647-06	N ^Δ -Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	5874-75-9	5g	4570	2924	18
H65647.14	ALF-H65647-14	N ^Δ -Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	5874-75-9	25g	14570	2924	18
H65649.03	ALF-H65649-03	4-Chloro-N-(3-fluorophenyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65649.MD	ALF-H65649-MD	4-Chloro-N-(3-fluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65650.03	ALF-H65650-03	N-[4-Chloro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	6342	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65650.MD	ALF-H65650-MD	N-[4-Chloro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1583	2924	18
H65651.03	ALF-H65651-03	4-Chloro-3-sulfamoyl-N-[4-(trifluoromethyl)phenyl]benzamide, 95%		1g	6342	2924	18
H65651.MD	ALF-H65651-MD	4-Chloro-3-sulfamoyl-N-[4-(trifluoromethyl)phenyl]benzamide, 95%		250mg	1583	2924	18
H65652.03	ALF-H65652-03	4-Chloro-N-(3,4-difluorophenyl)-3-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65652.MD	ALF-H65652-MD	4-Chloro-N-(3,4-difluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65653.03	ALF-H65653-03	N-(2-Chloro-4-methylphenyl)-2,2-diphenylacetamide, 95%		1g	4614	2924	18
H65653.06	ALF-H65653-06	N-(2-Chloro-4-methylphenyl)-2,2-diphenylacetamide, 95%		5g	23026	2924	18
H65653.MD	ALF-H65653-MD	N-(2-Chloro-4-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1153	2924	18
H65655.03	ALF-H65655-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%		1g	5640	2924	18
H65655.MD	ALF-H65655-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%		250mg	1412	2924	18
H65656.03	ALF-H65656-03	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-4-(trifluoromethyl)benzamide, 95%		1g	6764	2924	18
H65656.MD	ALF-H65656-MD	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-4-(trifluoromethyl)benzamide, 95%		250mg	1691	2924	18
H65657.03	ALF-H65657-03	N-(2-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5342	2924	18
H65657.06	ALF-H65657-06	N-(2-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	26714	2924	18
H65657.MD	ALF-H65657-MD	N-(2-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1333	2924	18
H65660.03	ALF-H65660-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methoxyphenyl)urea, 97%		1g	6764	2924	18
H65660.MD	ALF-H65660-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methoxyphenyl)urea, 97%		250mg	1691	2924	18
H65663.03	ALF-H65663-03	4-Chloro-N-(3-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65663.MD	ALF-H65663-MD	4-Chloro-N-(3-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65664.03	ALF-H65664-03	N-Fmoc-glycyl-L-valine, 95%	86895-14-9	1g	3211	2924	18
H65664.06	ALF-H65664-06	N-Fmoc-glycyl-L-valine, 95%	86895-14-9	5g	16011	2924	18
H65664.MD	ALF-H65664-MD	N-Fmoc-glycyl-L-valine, 95%	86895-14-9	250mg	855	2924	18
H65666.03	ALF-H65666-03	N-(3,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	50916-30-8	1g	10165	2924	18
H65666.MD	ALF-H65666-MD	N-(3,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	50916-30-8	250mg	2536	2924	18
H65667.03	ALF-H65667-03	2-(3-Benzoylphenyl)-N-(2-bromophenyl)propionamide, 95%		1g	6342	2924	18
H65667.MD	ALF-H65667-MD	2-(3-Benzoylphenyl)-N-(2-bromophenyl)propionamide, 95%		250mg	1583	2924	18
H65668.06	ALF-H65668-06	^b-Alanyl-L-histidine, 95%	305-84-0	5g	2096	2922	18
H65668.14	ALF-H65668-14	^b-Alanyl-L-histidine, 95%	305-84-0	25g	11333	2922	18
H65670.03	ALF-H65670-03	N-(3-Methoxyphenyl)-2,2-diphenylacetamide, 95%		1g	9264	2924	18
H65670.MD	ALF-H65670-MD	N-(3-Methoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	2302	2924	18
H65671.03	ALF-H65671-03	2-(3-Benzoylphenyl)-N-(3-chloro-4-methoxyphenyl)propionamide, 95%		1g	8455	2924	18
H65671.MD	ALF-H65671-MD	2-(3-Benzoylphenyl)-N-(3-chloro-4-methoxyphenyl)propionamide, 95%		250mg	2114	2924	18
H65673.03	ALF-H65673-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorophenyl)urea, 97%		1g	4829	2924	18
H65673.MD	ALF-H65673-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorophenyl)urea, 97%		250mg	1205	2924	18
H65674.03	ALF-H65674-03	N-(3-Methylphenyl)-2,2-diphenylacetamide, 95%		1g	10525	2924	18
H65674.MD	ALF-H65674-MD	N-(3-Methylphenyl)-2,2-diphenylacetamide, 95%		250mg	2635	2924	18
H65675.03	ALF-H65675-03	N-Methyl-D-phenylalanine, 97%	56564-52-4	1g	2159	2922	18
H65675.06	ALF-H65675-06	N-Methyl-D-phenylalanine, 97%	56564-52-4	5g	10794	2922	18
H65675.MD	ALF-H65675-MD	N-Methyl-D-phenylalanine, 97%	56564-52-4	250mg	855	2922	18
H65679.03	ALF-H65679-03	4-Chloro-N-(2,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5073	2924	18

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H65679.06	ALF-H65679-06	4-Chloro-N-(2,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65679.MD	ALF-H65679-MD	4-Chloro-N-(2,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65681.03	ALF-H65681-03	4-Chloro-2-fluoro-5-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%		1g	6764	2924	18
H65681.MD	ALF-H65681-MD	4-Chloro-2-fluoro-5-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%		250mg	1691	2924	18
H65682.03	ALF-H65682-03	N-(3,5-Difluorophenyl)-2,2-diphenylacetamide, 95%		1g	7250	2924	18
H65682.MD	ALF-H65682-MD	N-(3,5-Difluorophenyl)-2,2-diphenylacetamide, 95%		250mg	1807	2924	18
H65684.03	ALF-H65684-03	2-(3-Benzoylphenyl)-N-[4-fluoro-2-(trifluoromethyl)phenyl]propionamide, 95%		1g	10165	2924	18
H65684.MD	ALF-H65684-MD	2-(3-Benzoylphenyl)-N-[4-fluoro-2-(trifluoromethyl)phenyl]propionamide, 95%		250mg	2536	2924	18
H65685.03	ALF-H65685-03	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	68223-03-0	1g	3895	2924	18
H65685.06	ALF-H65685-06	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	68223-03-0	5g	19519	2924	18
H65685.MD	ALF-H65685-MD	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	68223-03-0	250mg	971	2924	18
H65686.03	ALF-H65686-03	4-Bromo-2-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		1g	7799	2935	18
H65686.MD	ALF-H65686-MD	4-Bromo-2-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%		250mg	1952	2935	18
H65687.03	ALF-H65687-03	2-(2-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	10345	2924	18
H65687.MD	ALF-H65687-MD	2-(2-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	2583	2924	18
H65688.03	ALF-H65688-03	4-Chloro-N-(4-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5342	2924	18
H65688.06	ALF-H65688-06	4-Chloro-N-(4-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	26714	2924	18
H65688.MD	ALF-H65688-MD	4-Chloro-N-(4-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1333	2924	18
H65690.06	ALF-H65690-06	D-Prolinamide hydrochloride, 97%	50894-62-7	5g	5109	2924	18
H65690.14	ALF-H65690-14	D-Prolinamide hydrochloride, 97%	50894-62-7	25g	20508	2924	18
H65691.03	ALF-H65691-03	L-Arginine 4-nitroanilide dihydrochloride, 95%	40127-11-5	1g	3777	2924	18
H65691.06	ALF-H65691-06	L-Arginine 4-nitroanilide dihydrochloride, 95%	40127-11-5	5g	18890	2924	18
H65691.MD	ALF-H65691-MD	L-Arginine 4-nitroanilide dihydrochloride, 95%	40127-11-5	250mg	944	2924	18
H65692.03	ALF-H65692-03	N-(3-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65692.MD	ALF-H65692-MD	N-(3-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65693.03	ALF-H65693-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		1g	5640	2924	18
H65693.MD	ALF-H65693-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%		250mg	1412	2924	18
H65694.03	ALF-H65694-03	N-(3-Chlorophenyl)-2,2-diphenylacetamide, 95%	63184-07-6	1g	7250	2924	18
H65694.MD	ALF-H65694-MD	N-(3-Chlorophenyl)-2,2-diphenylacetamide, 95%	63184-07-6	250mg	1807	2924	18
H65698.03	ALF-H65698-03	4-Bromo-2-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		1g	6764	2935	18
H65698.MD	ALF-H65698-MD	4-Bromo-2-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%		250mg	1691	2935	18
H65699.06	ALF-H65699-06	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	5g	1637	2922	18
H65699.14	ALF-H65699-14	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	25g	6549	2922	18
H65699.22	ALF-H65699-22	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5	100g	18079	2922	18
H65700.03	ALF-H65700-03	N-(4-Bromo-2-methylphenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65700.MD	ALF-H65700-MD	N-(4-Bromo-2-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65702.03	ALF-H65702-03	N-Benzyloxycarbonyl-L-tryptophan benzyl ester, 95%	69876-37-5	1g	1457	2924	18
H65702.06	ALF-H65702-06	N-Benzyloxycarbonyl-L-tryptophan benzyl ester, 95%	69876-37-5	5g	7303	2924	18

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H65707.03	ALF-H65707-03	4-Bromo-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		1g	6342	2924	18
H65707.MD	ALF-H65707-MD	4-Bromo-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		250mg	1583	2924	18
H65708.03	ALF-H65708-03	Ethyl 3-hydroxy-3-phenylpropionate, 95%	5764-85-2	1g	2600	2918	18
H65708.06	ALF-H65708-06	Ethyl 3-hydroxy-3-phenylpropionate, 95%	5764-85-2	5g	12952	2918	18
H65708.MD	ALF-H65708-MD	Ethyl 3-hydroxy-3-phenylpropionate, 95%	5764-85-2	250mg	855	2918	18
H65711.03	ALF-H65711-03	N-Isopropyl-2,2-diphenylacetamide, 95%	72024-72-7	1g	6764	2924	18
H65711.MD	ALF-H65711-MD	N-Isopropyl-2,2-diphenylacetamide, 95%	72024-72-7	250mg	1691	2924	18
H65712.03	ALF-H65712-03	N-(4-Methylphenyl)-2,2-diphenylacetamide, 95%	4107-01-1	1g	10794	2924	18
H65712.MD	ALF-H65712-MD	N-(4-Methylphenyl)-2,2-diphenylacetamide, 95%	4107-01-1	250mg	2707	2924	18
H65713.03	ALF-H65713-03	4-Chloro-N-(2-methoxybenzyl)-3-sulfamoylbenzamide, 95%		1g	5640	2924	18
H65713.MD	ALF-H65713-MD	4-Chloro-N-(2-methoxybenzyl)-3-sulfamoylbenzamide, 95%		250mg	1412	2924	18
H65715.03	ALF-H65715-03	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	1g	3742	2933	18
H65715.06	ALF-H65715-06	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	5g	15112	2933	18
H65715.MD	ALF-H65715-MD	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	16097-64-6	250mg	1188	2933	18
H65716.03	ALF-H65716-03	N-n-Hexyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5073	2924	18
H65716.06	ALF-H65716-06	N-n-Hexyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	25366	2924	18
H65716.MD	ALF-H65716-MD	N-n-Hexyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1268	2924	18
H65718.03	ALF-H65718-03	4-Chloro-N-(2-methylbenzyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65718.MD	ALF-H65718-MD	4-Chloro-N-(2-methylbenzyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65720.03	ALF-H65720-03	4-Chloro-N-(2-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65720.MD	ALF-H65720-MD	4-Chloro-N-(2-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65722.03	ALF-H65722-03	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	41234-43-9	1g	2034	2933	18
H65722.06	ALF-H65722-06	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	41234-43-9	5g	10165	2933	18
H65722.MD	ALF-H65722-MD	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	41234-43-9	250mg	855	2933	18
H65723.03	ALF-H65723-03	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		1g	6764	2924	18
H65723.MD	ALF-H65723-MD	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%		250mg	1691	2924	18
H65728.03	ALF-H65728-03	Di(2-pyridyl) ketone thiosemicarbazone, 97%	6839-91-4	1g	4947	2933	18
H65728.MD	ALF-H65728-MD	Di(2-pyridyl) ketone thiosemicarbazone, 97%	6839-91-4	250mg	1242	2933	18
H65730.03	ALF-H65730-03	2-(3-Benzoylphenyl)-N-(2-bromo-4-methylphenyl)propionamide, 95%		1g	10165	2924	18
H65730.MD	ALF-H65730-MD	2-(3-Benzoylphenyl)-N-(2-bromo-4-methylphenyl)propionamide, 95%		250mg	2536	2924	18
H65731.03	ALF-H65731-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorophenyl)urea, 97%		1g	6764	2924	18
H65731.MD	ALF-H65731-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorophenyl)urea, 97%		250mg	1691	2924	18
H65732.03	ALF-H65732-03	2,4-Dimethylthiazole-5-carboxylic acid, 97%	53137-27-2	1g	3193	2934	18
H65732.06	ALF-H65732-06	2,4-Dimethylthiazole-5-carboxylic acid, 97%	53137-27-2	5g	12772	2934	18
H65733.03	ALF-H65733-03	N-(2-Fluorobenzyl)-2,2-diphenylacetamide, 95%		1g	10794	2924	18
H65733.MD	ALF-H65733-MD	N-(2-Fluorobenzyl)-2,2-diphenylacetamide, 95%		250mg	2698	2924	18
H65735.03	ALF-H65735-03	(+)-N,N'-Dibenzyl-L-tartaric diamide	88393-56-0	1g	926	2924	18
H65735.06	ALF-H65735-06	(+)-N,N'-Dibenzyl-L-tartaric diamide	88393-56-0	5g	4623	2924	18
H65735.14	ALF-H65735-14	(+)-N,N'-Dibenzyl-L-tartaric diamide	88393-56-0	25g	23117	2924	18
H65740.03	ALF-H65740-03	N-(3-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4407	2924	18

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H65740.MD	ALF-H65740-MD	N-(3-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1106	2924	18
H65741.03	ALF-H65741-03	L-Lysinamide dihydrochloride, 95%	51127-08-3	1g	9714	2924	18
H65741.MD	ALF-H65741-MD	L-Lysinamide dihydrochloride, 95%	51127-08-3	250mg	2438	2924	18
H65744.03	ALF-H65744-03	4-Chloro-N-(3,4-dimethylphenyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65744.MD	ALF-H65744-MD	4-Chloro-N-(3,4-dimethylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65745.03	ALF-H65745-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-difluorophenyl)urea, 97%		1g	10165	2924	18
H65745.MD	ALF-H65745-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,5-difluorophenyl)urea, 97%		250mg	2536	2924	18
H65747.03	ALF-H65747-03	N-[2-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4407	2924	18
H65747.06	ALF-H65747-06	N-[2-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	22038	2924	18
H65747.MD	ALF-H65747-MD	N-[2-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1106	2924	18
H65748.03	ALF-H65748-03	2-(3-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	6342	2924	18
H65748.MD	ALF-H65748-MD	2-(3-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1583	2924	18
H65749.03	ALF-H65749-03	4-Chloro-N-(2,5-diethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65749.MD	ALF-H65749-MD	4-Chloro-N-(2,5-diethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65751.03	ALF-H65751-03	2-Phenyl-L-glycinamide hydrochloride, 97%	60079-51-8	1g	2034	2924	18
H65751.06	ALF-H65751-06	2-Phenyl-L-glycinamide hydrochloride, 97%	60079-51-8	5g	10165	2924	18
H65752.03	ALF-H65752-03	4-(3-Bromo-2-hydroxyphenyl)-2-(3-pyridyl)thiazole, 97%		1g	3957	2934	18
H65752.MD	ALF-H65752-MD	4-(3-Bromo-2-hydroxyphenyl)-2-(3-pyridyl)thiazole, 97%		250mg	990	2934	18
H65753.03	ALF-H65753-03	N-(2,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%		1g	7250	2924	18
H65753.MD	ALF-H65753-MD	N-(2,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%		250mg	1807	2924	18
H65755.03	ALF-H65755-03	2-Cyclopropyl-L-glycine, 97%	49606-99-7	1g	8627	2922	18
H65755.06	ALF-H65755-06	2-Cyclopropyl-L-glycine, 97%	49606-99-7	5g	34433	2922	18
H65755.MD	ALF-H65755-MD	2-Cyclopropyl-L-glycine, 97%	49606-99-7	250mg	2869	2922	18
H65756.03	ALF-H65756-03	4-Chloro-N-(2,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65756.MD	ALF-H65756-MD	4-Chloro-N-(2,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65757.03	ALF-H65757-03	2-(3-Benzoylphenyl)-N-(4-fluorobenzyl)propionamide, 95%		1g	8455	2924	18
H65757.MD	ALF-H65757-MD	2-(3-Benzoylphenyl)-N-(4-fluorobenzyl)propionamide, 95%		250mg	2114	2924	18
H65758.03	ALF-H65758-03	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	123-67-1	1g	2034	2921	18
H65758.06	ALF-H65758-06	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	123-67-1	5g	10165	2921	18
H65758.MD	ALF-H65758-MD	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	123-67-1	250mg	855	2921	18
H65759.03	ALF-H65759-03	4-Chloro-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65759.06	ALF-H65759-06	4-Chloro-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65759.MD	ALF-H65759-MD	4-Chloro-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65760.03	ALF-H65760-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%	370-51-4	1g	5964	2924	18
H65760.MD	ALF-H65760-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%	370-51-4	250mg	1492	2924	18
H65761.03	ALF-H65761-03	4-Chloro-N-(2-fluorobenzyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18

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H65761.MD	ALF-H65761-MD	4-Chloro-N-(2-fluorobenzyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65764.03	ALF-H65764-03	2-(4-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	7799	2924	18
H65764.MD	ALF-H65764-MD	2-(4-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1952	2924	18
H65765.03	ALF-H65765-03	4-Chloro-N-(4-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65765.MD	ALF-H65765-MD	4-Chloro-N-(4-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65766.03	ALF-H65766-03	N-(2-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10165	2924	18
H65766.MD	ALF-H65766-MD	N-(2-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2536	2924	18
H65771.03	ALF-H65771-03	N-(3-Chloro-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10974	2924	18
H65771.MD	ALF-H65771-MD	N-(3-Chloro-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2753	2924	18
H65772.03	ALF-H65772-03	4-Chloro-N-(2-fluoro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		1g	4829	2924	18
H65772.06	ALF-H65772-06	4-Chloro-N-(2-fluoro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		5g	24197	2924	18
H65772.MD	ALF-H65772-MD	4-Chloro-N-(2-fluoro-4-iodophenyl)-3-sulfamoylbenzamide, 95%		250mg	1205	2924	18
H65777.03	ALF-H65777-03	4,4'-Diacetyl biphenyl dioxime, 97%		1g	4219	2928	18
H65777.MD	ALF-H65777-MD	4,4'-Diacetyl biphenyl dioxime, 97%		250mg	1052	2928	18
H65778.03	ALF-H65778-03	N-(4-Bromobenzyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65778.MD	ALF-H65778-MD	N-(4-Bromobenzyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65780.03	ALF-H65780-03	N-(2,3-Dichlorophenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65780.MD	ALF-H65780-MD	N-(2,3-Dichlorophenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65783.03	ALF-H65783-03	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65783.MD	ALF-H65783-MD	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65784.03	ALF-H65784-03	4-Chloro-N-[4-chloro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	5729	2924	18
H65784.MD	ALF-H65784-MD	4-Chloro-N-[4-chloro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1430	2924	18
H65787.03	ALF-H65787-03	N-(2,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-68-9	1g	10165	2924	18
H65787.MD	ALF-H65787-MD	N-(2,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-68-9	250mg	2536	2924	18
H65788.03	ALF-H65788-03	N-(3-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65788.MD	ALF-H65788-MD	N-(3-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65789.03	ALF-H65789-03	N-(4-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5964	2924	18
H65789.MD	ALF-H65789-MD	N-(4-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1492	2924	18
H65790.03	ALF-H65790-03	4-Chloro-2-fluoro-N-(4-iodophenyl)-5-sulfamoylbenzamide, 95%		1g	5964	2924	18
H65790.MD	ALF-H65790-MD	4-Chloro-2-fluoro-N-(4-iodophenyl)-5-sulfamoylbenzamide, 95%		250mg	1492	2924	18
H65791.03	ALF-H65791-03	(S)-4-Amino-2-(benzyloxycarbonylamino)butyric acid, 95%	62234-40-6	1g	2105	2924	18
H65791.06	ALF-H65791-06	(S)-4-Amino-2-(benzyloxycarbonylamino)butyric acid, 95%	62234-40-6	5g	8780	2924	18
H65792.03	ALF-H65792-03	L-Asparagine tert-butyl ester hydrochloride, 95%	63094-81-5	1g	2744	2922	18
H65792.06	ALF-H65792-06	L-Asparagine tert-butyl ester hydrochloride, 95%	63094-81-5	5g	13672	2922	18

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H65792.MD	ALF-H65792-MD	L-Asparagine tert-butyl ester hydrochloride, 95%	63094-81-5	250mg	855	2922	18
H65794.06	ALF-H65794-06	N-n-Heptylmethylamine, 96%	36343-05-2	5g	4885	2921	18
H65794.14	ALF-H65794-14	N-n-Heptylmethylamine, 96%	36343-05-2	25g	24377	2921	18
H65795.03	ALF-H65795-03	N-n-Butyl-2,2-diphenylacetamide, 95%	4107-02-2	1g	13132	2924	18
H65795.MD	ALF-H65795-MD	N-n-Butyl-2,2-diphenylacetamide, 95%	4107-02-2	250mg	3293	2924	18
H65798.03	ALF-H65798-03	D-Propargylglycine, 97%	23235-03-2	1g	3895	2922	18
H65798.06	ALF-H65798-06	D-Propargylglycine, 97%	23235-03-2	5g	12053	2922	18
H65799.03	ALF-H65799-03	2-(3-Benzoylphenyl)-N-(3-fluoro-2-methylphenyl)propionamide, 95%		1g	10165	2924	18
H65799.MD	ALF-H65799-MD	2-(3-Benzoylphenyl)-N-(3-fluoro-2-methylphenyl)propionamide, 95%		250mg	2536	2924	18
H65800.03	ALF-H65800-03	2-(3-Benzoylphenyl)-N-(4-bromo-2-fluorophenyl)propionamide, 95%		1g	10165	2924	18
H65800.MD	ALF-H65800-MD	2-(3-Benzoylphenyl)-N-(4-bromo-2-fluorophenyl)propionamide, 95%		250mg	2536	2924	18
H65803.03	ALF-H65803-03	N-(4-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4829	2924	18
H65803.MD	ALF-H65803-MD	N-(4-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1205	2924	18
H65804.03	ALF-H65804-03	D-Proline benzyl ester hydrochloride, 97%	53843-90-6	1g	2159	2922	18
H65804.06	ALF-H65804-06	D-Proline benzyl ester hydrochloride, 97%	53843-90-6	5g	10794	2922	18
H65805.03	ALF-H65805-03	3,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	4227	2924	18
H65805.06	ALF-H65805-06	3,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		5g	21138	2924	18
H65805.MD	ALF-H65805-MD	3,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1052	2924	18
H65806.03	ALF-H65806-03	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	11424	2924	18
H65806.MD	ALF-H65806-MD	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2851	2924	18
H65807.03	ALF-H65807-03	4-Chloro-N-(3-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	11153	2924	18
H65807.MD	ALF-H65807-MD	4-Chloro-N-(3-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2788	2924	18
H65809.03	ALF-H65809-03	4-Chloro-N-(4-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65809.MD	ALF-H65809-MD	4-Chloro-N-(4-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65810.03	ALF-H65810-03	N-(5,6,7,8-Tetrahydro-1-naphthyl)benzamide, 95%	79005-34-8	1g	6764	2924	18
H65810.MD	ALF-H65810-MD	N-(5,6,7,8-Tetrahydro-1-naphthyl)benzamide, 95%	79005-34-8	250mg	1691	2924	18
H65811.03	ALF-H65811-03	N-(2-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	2896	2924	18
H65811.06	ALF-H65811-06	N-(2-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	14481	2924	18
H65811.MD	ALF-H65811-MD	N-(2-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	855	2924	18
H65812.03	ALF-H65812-03	N-(2,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65812.MD	ALF-H65812-MD	N-(2,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65813.03	ALF-H65813-03	N-(3-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65813.MD	ALF-H65813-MD	N-(3-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65814.03	ALF-H65814-03	4-Bromo-N-(2-chloro-4-iodophenyl)-2-fluorobenzenesulfonamide, 97%		1g	7250	2935	18
H65814.MD	ALF-H65814-MD	4-Bromo-N-(2-chloro-4-iodophenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1807	2935	18
H65815.03	ALF-H65815-03	4-Bromo-N-(4-n-butylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	7799	2935	18
H65815.MD	ALF-H65815-MD	4-Bromo-N-(4-n-butylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1952	2935	18
H65816.03	ALF-H65816-03	N-Benzoyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidy) ester, 95%	3338-32-7	1g	855	2928	18
H65816.06	ALF-H65816-06	N-Benzoyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidy) ester, 95%	3338-32-7	5g	3823	2928	18

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H65816.MD	ALF-H65816-MD	N-Benzoyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidyl) ester, 95%	3338-32-7	250mg	855	2928	18
H65824.03	ALF-H65824-03	N-tert-Butyl-2,2-diphenylacetamide, 95%	36147-03-2	1g	7799	2924	18
H65824.MD	ALF-H65824-MD	N-tert-Butyl-2,2-diphenylacetamide, 95%	36147-03-2	250mg	1952	2924	18
H65826.03	ALF-H65826-03	4-Bromo-2-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		1g	7250	2935	18
H65826.MD	ALF-H65826-MD	4-Bromo-2-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%		250mg	1807	2935	18
H65828.03	ALF-H65828-03	4-Chloro-2-fluoro-5-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%		1g	6764	2924	18
H65828.MD	ALF-H65828-MD	4-Chloro-2-fluoro-5-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%		250mg	1691	2924	18
H65830.03	ALF-H65830-03	4-Chloro-N-(2,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65830.06	ALF-H65830-06	4-Chloro-N-(2,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65830.MD	ALF-H65830-MD	4-Chloro-N-(2,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65834.03	ALF-H65834-03	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	4528-83-0	1g	11244	2924	18
H65834.MD	ALF-H65834-MD	1-[3,5-Bis(trifluoromethyl)phenyl]-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	4528-83-0	250mg	2825	2924	18
H65835.03	ALF-H65835-03	N-(4-tert-Butylphenyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65835.MD	ALF-H65835-MD	N-(4-tert-Butylphenyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65836.03	ALF-H65836-03	4-Chloro-N-n-hexyl-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65836.MD	ALF-H65836-MD	4-Chloro-N-n-hexyl-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65837.03	ALF-H65837-03	4-Chloro-N-(2,4-dibromophenyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65837.MD	ALF-H65837-MD	4-Chloro-N-(2,4-dibromophenyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65838.03	ALF-H65838-03	N-(3-Fluorobenzyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65838.MD	ALF-H65838-MD	N-(3-Fluorobenzyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65840.06	ALF-H65840-06	N-Methyl-D-alanine, 98%	29475-64-7	5g	5262	2922	18
H65840.14	ALF-H65840-14	N-Methyl-D-alanine, 98%	29475-64-7	25g	16371	2922	18
H65841.03	ALF-H65841-03	N-(5-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	2896	2924	18
H65841.06	ALF-H65841-06	N-(5-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	14481	2924	18
H65841.MD	ALF-H65841-MD	N-(5-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	855	2924	18
H65842.03	ALF-H65842-03	4-Chloro-N-[2-fluoro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		1g	5342	2924	18
H65842.MD	ALF-H65842-MD	4-Chloro-N-[2-fluoro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%		250mg	1333	2924	18
H65843.03	ALF-H65843-03	N-(2-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	4829	2924	18
H65843.06	ALF-H65843-06	N-(2-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	24197	2924	18
H65843.MD	ALF-H65843-MD	N-(2-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1205	2924	18
H65844.03	ALF-H65844-03	N-(2-Ethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65844.MD	ALF-H65844-MD	N-(2-Ethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65845.03	ALF-H65845-03	N-(2-Bromophenyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18

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H65845.MD	ALF-H65845-MD	N-(2-Bromophenyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65846.03	ALF-H65846-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methylbenzyl)urea, 97%		1g	9264	2924	18
H65846.MD	ALF-H65846-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methylbenzyl)urea, 97%		250mg	2302	2924	18
H65847.03	ALF-H65847-03	N-tert-Butyl-4-chloro-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65847.MD	ALF-H65847-MD	N-tert-Butyl-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65849.03	ALF-H65849-03	N-(3-Fluorophenyl)-2,2-diphenylacetamide, 95%		1g	11244	2924	18
H65849.MD	ALF-H65849-MD	N-(3-Fluorophenyl)-2,2-diphenylacetamide, 95%		250mg	2825	2924	18
H65850.03	ALF-H65850-03	4-Chloro-N-(3,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%		1g	5964	2924	18
H65850.MD	ALF-H65850-MD	4-Chloro-N-(3,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1492	2924	18
H65851.03	ALF-H65851-03	N-Benzoyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	91738-83-9	1g	2762	2924	18
H65851.06	ALF-H65851-06	N-Benzoyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	91738-83-9	5g	13763	2924	18
H65851.MD	ALF-H65851-MD	N-Benzoyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	91738-83-9	250mg	855	2924	18
H65853.06	ALF-H65853-06	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	5g	3113	2924	18
H65853.14	ALF-H65853-14	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	25g	9623	2924	18
H65853.22	ALF-H65853-22	D-Phenylalaninamide hydrochloride, 98%	71666-94-9	100g	34451	2924	18
H65854.03	ALF-H65854-03	3-Chloro-4-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	6342	2924	18
H65854.MD	ALF-H65854-MD	3-Chloro-4-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1583	2924	18
H65855.03	ALF-H65855-03	N-(4-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5964	2924	18
H65855.MD	ALF-H65855-MD	N-(4-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1492	2924	18
H65856.03	ALF-H65856-03	N-(2-Bromo-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10794	2924	18
H65856.MD	ALF-H65856-MD	N-(2-Bromo-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2707	2924	18
H65857.03	ALF-H65857-03	L- ^α -Homoleucine hydrochloride, 95%	96386-92-4	1g	16191	2922	18
H65857.MD	ALF-H65857-MD	L- ^α -Homoleucine hydrochloride, 95%	96386-92-4	250mg	4057	2922	18
H65858.03	ALF-H65858-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-dichlorophenyl)urea, 97%		1g	3904	2924	18
H65858.MD	ALF-H65858-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-dichlorophenyl)urea, 97%		250mg	971	2924	18
H65860.03	ALF-H65860-03	4-Chloro-N-(2-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5073	2924	18
H65860.06	ALF-H65860-06	4-Chloro-N-(2-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	25366	2924	18
H65860.MD	ALF-H65860-MD	4-Chloro-N-(2-ethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1268	2924	18
H65863.03	ALF-H65863-03	2-(4-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	5964	2924	18
H65863.MD	ALF-H65863-MD	2-(4-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1492	2924	18
H65865.03	ALF-H65865-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-cyclohexylurea, 97%		1g	7250	2924	18
H65865.MD	ALF-H65865-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-cyclohexylurea, 97%		250mg	1807	2924	18
H65866.03	ALF-H65866-03	N-(3-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	2987	2924	18
H65866.06	ALF-H65866-06	N-(3-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	14930	2924	18
H65866.MD	ALF-H65866-MD	N-(3-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	855	2924	18
H65868.03	ALF-H65868-03	N-(5-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	10165	2924	18

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H65868.MD	ALF-H65868-MD	N-(5-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	2536	2924	18
H65871.03	ALF-H65871-03	2-(3-Benzoylphenyl)-N-(4-fluorophenyl)propionamide, 95%		1g	7799	2924	18
H65871.MD	ALF-H65871-MD	2-(3-Benzoylphenyl)-N-(4-fluorophenyl)propionamide, 95%		250mg	1952	2924	18
H65872.03	ALF-H65872-03	4-Methoxy-D-phenylalanine, 95%	39878-65-4	1g	1242	2922	18
H65872.06	ALF-H65872-06	4-Methoxy-D-phenylalanine, 95%	39878-65-4	5g	6206	2922	18
H65872.14	ALF-H65872-14	4-Methoxy-D-phenylalanine, 95%	39878-65-4	25g	31033	2922	18
H65873.03	ALF-H65873-03	L-Norleucine methyl ester hydrochloride, 98%	3844-54-0	1g	855	2922	18
H65873.06	ALF-H65873-06	L-Norleucine methyl ester hydrochloride, 98%	3844-54-0	5g	3895	2922	18
H65873.14	ALF-H65873-14	L-Norleucine methyl ester hydrochloride, 98%	3844-54-0	25g	19430	2922	18
H65874.03	ALF-H65874-03	1-(2-Bromo-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		1g	6342	2924	18
H65874.MD	ALF-H65874-MD	1-(2-Bromo-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%		250mg	1583	2924	18
H65876.03	ALF-H65876-03	N-n-Hexyl-2,2-diphenylacetamide, 95%	334932-69-3	1g	10165	2924	18
H65876.MD	ALF-H65876-MD	N-n-Hexyl-2,2-diphenylacetamide, 95%	334932-69-3	250mg	2536	2924	18
H65877.03	ALF-H65877-03	2-Fluoro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5342	2924	18
H65877.MD	ALF-H65877-MD	2-Fluoro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1333	2924	18
H65878.03	ALF-H65878-03	4-Chloro-N-phenyl-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65878.MD	ALF-H65878-MD	4-Chloro-N-phenyl-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65879.03	ALF-H65879-03	N-(4-Methoxyphenyl)-2,2-diphenylacetamide, 95%	23105-44-4	1g	7250	2924	18
H65879.MD	ALF-H65879-MD	N-(4-Methoxyphenyl)-2,2-diphenylacetamide, 95%	23105-44-4	250mg	1807	2924	18
H65880.03	ALF-H65880-03	4-Chloro-2-fluoro-N-(3-fluorophenyl)-5-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65880.MD	ALF-H65880-MD	4-Chloro-2-fluoro-N-(3-fluorophenyl)-5-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65881.03	ALF-H65881-03	2-(3-Benzoylphenyl)-N-(3,5-dichlorophenyl)propionamide, 95%		1g	10165	2924	18
H65881.MD	ALF-H65881-MD	2-(3-Benzoylphenyl)-N-(3,5-dichlorophenyl)propionamide, 95%		250mg	2536	2924	18
H65884.03	ALF-H65884-03	O-Methyl-D-serine hydrochloride, 95%	86118-10-7	1g	4219	2922	18
H65884.06	ALF-H65884-06	O-Methyl-D-serine hydrochloride, 95%	86118-10-7	5g	21138	2922	18
H65884.MD	ALF-H65884-MD	O-Methyl-D-serine hydrochloride, 95%	86118-10-7	250mg	1052	2922	18
H65885.03	ALF-H65885-03	4-Chloro-N-(3,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	4829	2924	18
H65885.06	ALF-H65885-06	4-Chloro-N-(3,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	24197	2924	18
H65885.MD	ALF-H65885-MD	4-Chloro-N-(3,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1205	2924	18
H65887.06	ALF-H65887-06	O-tert-Butyl-L-serine tert-butyl ester hydrochloride, 97%	51537-21-4	5g	2285	2922	18
H65887.14	ALF-H65887-14	O-tert-Butyl-L-serine tert-butyl ester hydrochloride, 97%	51537-21-4	25g	11424	2922	18
H65888.03	ALF-H65888-03	N-(2,5-Diethoxyphenyl)-2,2-diphenylacetamide, 95%		1g	5073	2924	18
H65888.06	ALF-H65888-06	N-(2,5-Diethoxyphenyl)-2,2-diphenylacetamide, 95%		5g	25366	2924	18
H65888.MD	ALF-H65888-MD	N-(2,5-Diethoxyphenyl)-2,2-diphenylacetamide, 95%		250mg	1268	2924	18
H65889.03	ALF-H65889-03	2-(3-Benzoylphenyl)-N-(4-bromo-2-chlorophenyl)propionamide, 95%		1g	10165	2924	18
H65889.MD	ALF-H65889-MD	2-(3-Benzoylphenyl)-N-(4-bromo-2-chlorophenyl)propionamide, 95%		250mg	2536	2924	18
H65891.03	ALF-H65891-03	2-(3-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	9264	2924	18
H65891.MD	ALF-H65891-MD	2-(3-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	2302	2924	18
H65892.06	ALF-H65892-06	N-Isopropylmethylamine, 98%	4747-21-1	5g	5018	2921	18
H65892.14	ALF-H65892-14	N-Isopropylmethylamine, 98%	4747-21-1	25g	14661	2921	18
H65895.03	ALF-H65895-03	N-(2-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7799	2924	18

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H65895.MD	ALF-H65895-MD	N-(2-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1952	2924	18
H65897.03	ALF-H65897-03	N-(5,6,7,8-Tetrahydro-1-naphthyl)-3,5-bis(trifluoromethyl)benzamide, 95%		1g	6342	2924	18
H65897.MD	ALF-H65897-MD	N-(5,6,7,8-Tetrahydro-1-naphthyl)-3,5-bis(trifluoromethyl)benzamide, 95%		250mg	1583	2924	18
H65898.06	ALF-H65898-06	2,2-Dimethyl-N-(2-pyridyl)propionamide, 97%	86847-59-8	5g	2438	2933	18
H65898.14	ALF-H65898-14	2,2-Dimethyl-N-(2-pyridyl)propionamide, 97%	86847-59-8	25g	12144	2933	18
H65899.03	ALF-H65899-03	5-Chloro-2-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	6342	2924	18
H65899.MD	ALF-H65899-MD	5-Chloro-2-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1583	2924	18
H65901.03	ALF-H65901-03	2-(3-Benzoylphenyl)-N-(2-fluoro-5-methylphenyl)propionamide, 95%		1g	10794	2924	18
H65901.MD	ALF-H65901-MD	2-(3-Benzoylphenyl)-N-(2-fluoro-5-methylphenyl)propionamide, 95%		250mg	2698	2924	18
H65902.03	ALF-H65902-03	N-(2-Bromo-4-methylphenyl)-2,2-diphenylacetamide, 95%		1g	6342	2924	18
H65902.MD	ALF-H65902-MD	N-(2-Bromo-4-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1583	2924	18
H65903.03	ALF-H65903-03	D-Glutamic acid 1-benzyl ester, 95%	79338-14-0	1g	855	2922	18
H65903.06	ALF-H65903-06	D-Glutamic acid 1-benzyl ester, 95%	79338-14-0	5g	2600	2922	18
H65903.14	ALF-H65903-14	D-Glutamic acid 1-benzyl ester, 95%	79338-14-0	25g	12952	2922	18
H65904.03	ALF-H65904-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorobenzyl)urea, 97%		1g	6342	2924	18
H65904.MD	ALF-H65904-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorobenzyl)urea, 97%		250mg	1583	2924	18
H65905.03	ALF-H65905-03	N-[2,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	5640	2924	18
H65905.MD	ALF-H65905-MD	N-[2,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1412	2924	18
H65907.03	ALF-H65907-03	4-Iodo-D-phenylalanine, 95%	62561-75-5	1g	855	2922	18
H65907.06	ALF-H65907-06	4-Iodo-D-phenylalanine, 95%	62561-75-5	5g	3246	2922	18
H65907.14	ALF-H65907-14	4-Iodo-D-phenylalanine, 95%	62561-75-5	25g	16191	2922	18
H65908.03	ALF-H65908-03	2-(3-Benzoylphenyl)-N-(5-chloro-2-methylphenyl)propionamide, 95%		1g	9264	2924	18
H65908.MD	ALF-H65908-MD	2-(3-Benzoylphenyl)-N-(5-chloro-2-methylphenyl)propionamide, 95%		250mg	2302	2924	18
H65909.03	ALF-H65909-03	4-Chloro-2-fluoro-N-(3-isopropylphenyl)-5-sulfamoylbenzamide, 95%		1g	10165	2924	18
H65909.MD	ALF-H65909-MD	4-Chloro-2-fluoro-N-(3-isopropylphenyl)-5-sulfamoylbenzamide, 95%		250mg	2536	2924	18
H65911.03	ALF-H65911-03	N-n-Pentyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5073	2924	18
H65911.06	ALF-H65911-06	N-n-Pentyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	25366	2924	18
H65911.MD	ALF-H65911-MD	N-n-Pentyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1268	2924	18
H65912.03	ALF-H65912-03	2-(3-Benzoylphenyl)-N-(2,5-dichlorophenyl)propionamide, 95%		1g	10165	2924	18
H65912.MD	ALF-H65912-MD	2-(3-Benzoylphenyl)-N-(2,5-dichlorophenyl)propionamide, 95%		250mg	2536	2924	18
H65913.03	ALF-H65913-03	3-Cyclohexyl-L-alanine, 95%	27527-05-5	1g	1132	2922	18
H65913.06	ALF-H65913-06	3-Cyclohexyl-L-alanine, 95%	27527-05-5	5g	5684	2922	18
H65914.03	ALF-H65914-03	2-(3-Benzoylphenyl)-N-(2,3-dimethylphenyl)propionamide, 95%		1g	10165	2924	18
H65914.MD	ALF-H65914-MD	2-(3-Benzoylphenyl)-N-(2,3-dimethylphenyl)propionamide, 95%		250mg	2536	2924	18
H65915.03	ALF-H65915-03	2-(3-Benzoylphenyl)-N-(2,4-dimethoxyphenyl)propionamide, 95%		1g	10165	2924	18
H65915.MD	ALF-H65915-MD	2-(3-Benzoylphenyl)-N-(2,4-dimethoxyphenyl)propionamide, 95%		250mg	2536	2924	18
H65916.03	ALF-H65916-03	D-Leucine ethyl ester hydrochloride, 98%	73913-65-2	1g	855	2922	18
H65916.06	ALF-H65916-06	D-Leucine ethyl ester hydrochloride, 98%	73913-65-2	5g	4057	2922	18
H65916.14	ALF-H65916-14	D-Leucine ethyl ester hydrochloride, 98%	73913-65-2	25g	20328	2922	18
H65917.03	ALF-H65917-03	N-n-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5964	2924	18
H65917.MD	ALF-H65917-MD	N-n-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1492	2924	18
H65918.03	ALF-H65918-03	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	877399-73-0	1g	5847	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65918.06	ALF-H65918-06	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	877399-73-0	5g	29233	2933	18
H65918.MD	ALF-H65918-MD	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	877399-73-0	250mg	1457	2933	18
H65919.03	ALF-H65919-03	4-Chloro-N-(3-iodophenyl)-3-sulfamoylbenzamide, 95%		1g	5964	2924	18
H65919.MD	ALF-H65919-MD	4-Chloro-N-(3-iodophenyl)-3-sulfamoylbenzamide, 95%		250mg	1492	2924	18
H65920.03	ALF-H65920-03	N-[4-Chloro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	7799	2924	18
H65920.MD	ALF-H65920-MD	N-[4-Chloro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1952	2924	18
H65921.03	ALF-H65921-03	4-Bromo-2-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		1g	6342	2935	18
H65921.MD	ALF-H65921-MD	4-Bromo-2-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%		250mg	1583	2935	18
H65922.03	ALF-H65922-03	2-(3-Benzoylphenyl)-N-n-hexylpropionamide, 95%		1g	6764	2924	18
H65922.MD	ALF-H65922-MD	2-(3-Benzoylphenyl)-N-n-hexylpropionamide, 95%		250mg	1691	2924	18
H65923.03	ALF-H65923-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-dimethylphenyl)urea, 97%		1g	6342	2924	18
H65923.MD	ALF-H65923-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-dimethylphenyl)urea, 97%		250mg	1583	2924	18
H65924.03	ALF-H65924-03	2,2-Diphenyl-N-propylacetamide, 95%	20461-07-8	1g	10885	2924	18
H65924.MD	ALF-H65924-MD	2,2-Diphenyl-N-propylacetamide, 95%	20461-07-8	250mg	2716	2924	18
H65926.03	ALF-H65926-03	N-(3,5-Difluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	6764	2924	18
H65926.MD	ALF-H65926-MD	N-(3,5-Difluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1691	2924	18
H65927.03	ALF-H65927-03	4-Chloro-N-(3-chlorophenyl)-3-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65927.MD	ALF-H65927-MD	4-Chloro-N-(3-chlorophenyl)-3-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65928.03	ALF-H65928-03	N,N-Diisobutyl-2,2-diphenylacetamide, 95%		1g	10165	2924	18
H65928.MD	ALF-H65928-MD	N,N-Diisobutyl-2,2-diphenylacetamide, 95%		250mg	2536	2924	18
H65930.03	ALF-H65930-03	4-Chloro-N-(3-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	8455	2924	18
H65930.MD	ALF-H65930-MD	4-Chloro-N-(3-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2114	2924	18
H65932.03	ALF-H65932-03	4-Chloro-N-(2-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65932.MD	ALF-H65932-MD	4-Chloro-N-(2-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65933.03	ALF-H65933-03	(^+)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 98%	63006-93-9	1g	3552	2933	18
H65933.06	ALF-H65933-06	(^+)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 98%	63006-93-9	5g	14661	2933	18
H65935.03	ALF-H65935-03	4-Bromo-3-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	5640	2924	18
H65935.MD	ALF-H65935-MD	4-Bromo-3-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1412	2924	18
H65936.03	ALF-H65936-03	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0	1g	2438	2922	18
H65936.06	ALF-H65936-06	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0	5g	10165	2922	18
H65937.03	ALF-H65937-03	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	94347-11-2	1g	4461	2922	18
H65937.06	ALF-H65937-06	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	94347-11-2	5g	22307	2922	18
H65937.MD	ALF-H65937-MD	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	94347-11-2	250mg	1115	2922	18
H65940.03	ALF-H65940-03	4-Chloro-N-(3,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		1g	5342	2924	18
H65940.06	ALF-H65940-06	4-Chloro-N-(3,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		5g	26714	2924	18
H65940.MD	ALF-H65940-MD	4-Chloro-N-(3,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%		250mg	1333	2924	18
H65941.03	ALF-H65941-03	2-Amino-5-bromo-4-(2-furyl)thiazole, 97%		1g	3571	2934	18
H65941.MD	ALF-H65941-MD	2-Amino-5-bromo-4-(2-furyl)thiazole, 97%		250mg	890	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65944.03	ALF-H65944-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-isopropylphenyl)urea, 97%		1g	6764	2924	18
H65944.MD	ALF-H65944-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-isopropylphenyl)urea, 97%		250mg	1691	2924	18
H65945.03	ALF-H65945-03	2,2-Diphenyl-N-[3-(trifluoromethyl)phenyl]acetamide, 95%		1g	10345	2924	18
H65945.MD	ALF-H65945-MD	2,2-Diphenyl-N-[3-(trifluoromethyl)phenyl]acetamide, 95%		250mg	2591	2924	18
H65948.03	ALF-H65948-03	4-Chloro-N-(3-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65948.MD	ALF-H65948-MD	4-Chloro-N-(3-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65949.03	ALF-H65949-03	N-(3-Isopropylphenyl)-2,2-diphenylacetamide, 95%		1g	6764	2924	18
H65949.MD	ALF-H65949-MD	N-(3-Isopropylphenyl)-2,2-diphenylacetamide, 95%		250mg	1691	2924	18
H65950.03	ALF-H65950-03	N-(4-n-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		1g	7799	2924	18
H65950.MD	ALF-H65950-MD	N-(4-n-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%		250mg	1952	2924	18
H65951.03	ALF-H65951-03	2,5-Diethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		1g	7799	2924	18
H65951.MD	ALF-H65951-MD	2,5-Diethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%		250mg	1952	2924	18
H65953.03	ALF-H65953-03	2-Phenyl-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	10705	2924	18
H65953.MD	ALF-H65953-MD	2-Phenyl-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	2680	2924	18
H65954.03	ALF-H65954-03	2-(3-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%		1g	7916	2934	18
H65954.MD	ALF-H65954-MD	2-(3-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%		250mg	1979	2934	18
H65955.03	ALF-H65955-03	N-(4-tert-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		1g	6342	2924	18
H65955.MD	ALF-H65955-MD	N-(4-tert-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%		250mg	1583	2924	18
H65956.03	ALF-H65956-03	N-(3-Bromophenyl)-2,2-diphenylacetamide, 95%		1g	8455	2924	18
H65956.MD	ALF-H65956-MD	N-(3-Bromophenyl)-2,2-diphenylacetamide, 95%		250mg	2114	2924	18
H65960.03	ALF-H65960-03	4-Chloro-N-(2-fluoro-3-methylphenyl)-3-sulfamoylbenzamide, 95%		1g	10794	2924	18
H65960.MD	ALF-H65960-MD	4-Chloro-N-(2-fluoro-3-methylphenyl)-3-sulfamoylbenzamide, 95%		250mg	2698	2924	18
H65961.03	ALF-H65961-03	N-(4-Bromophenyl)-2,2-diphenylacetamide, 95%	70481-06-0	1g	6764	2924	18
H65961.MD	ALF-H65961-MD	N-(4-Bromophenyl)-2,2-diphenylacetamide, 95%	70481-06-0	250mg	1691	2924	18
H65963.03	ALF-H65963-03	4-Chloro-N-(2,3-dimethylphenyl)-3-sulfamoylbenzamide, 95%		1g	7250	2924	18
H65963.MD	ALF-H65963-MD	4-Chloro-N-(2,3-dimethylphenyl)-3-sulfamoylbenzamide, 95%		250mg	1807	2924	18
H65964.03	ALF-H65964-03	2-(3-Benzoylphenyl)-N-(2,4-difluorophenyl)propionamide, 95%		1g	5640	2924	18
H65964.MD	ALF-H65964-MD	2-(3-Benzoylphenyl)-N-(2,4-difluorophenyl)propionamide, 95%		250mg	1412	2924	18
H65967.03	ALF-H65967-03	N-[3,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		1g	4829	2924	18
H65967.06	ALF-H65967-06	N-[3,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		5g	24197	2924	18
H65967.MD	ALF-H65967-MD	N-[3,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%		250mg	1205	2924	18
H65969.03	ALF-H65969-03	2-(3-Benzoylphenyl)-N-(4-chloro-2-methylphenyl)propionamide, 95%		1g	10165	2924	18
H65969.MD	ALF-H65969-MD	2-(3-Benzoylphenyl)-N-(4-chloro-2-methylphenyl)propionamide, 95%		250mg	2536	2924	18
H65971.03	ALF-H65971-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-2-methylphenyl)urea, 97%		1g	6764	2924	18
H65971.MD	ALF-H65971-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-2-methylphenyl)urea, 97%		250mg	1691	2924	18
H65972.03	ALF-H65972-03	N-Benzoyloxycarbonyl-D-phenylalaninamide, 97%	5241-56-5	1g	2034	2924	18
H65972.06	ALF-H65972-06	N-Benzoyloxycarbonyl-D-phenylalaninamide, 97%	5241-56-5	5g	10165	2924	18
H65973.MD	ALF-H65973-MD	Lysyllysine dihydrochloride, 95%	52123-30-5	250mg	6089	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65974.03	ALF-H65974-03	2-(3-Benzoylphenyl)-N-(4-bromobenzyl)propionamide, 95%		1g	7250	2924	18
H65974.MD	ALF-H65974-MD	2-(3-Benzoylphenyl)-N-(4-bromobenzyl)propionamide, 95%		250mg	1807	2924	18
H65976.03	ALF-H65976-03	N-(2-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5640	2924	18
H65976.MD	ALF-H65976-MD	N-(2-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1412	2924	18
H65977.03	ALF-H65977-03	4-Bromo-N-(4-tert-butylphenyl)-2-fluorobenzenesulfonamide, 97%		1g	5640	2935	18
H65977.MD	ALF-H65977-MD	4-Bromo-N-(4-tert-butylphenyl)-2-fluorobenzenesulfonamide, 97%		250mg	1412	2935	18
H65978.03	ALF-H65978-03	N-(4-Chloro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	2896	2924	18
H65978.06	ALF-H65978-06	N-(4-Chloro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		5g	14481	2924	18
H65978.MD	ALF-H65978-MD	N-(4-Chloro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	855	2924	18
H65979.03	ALF-H65979-03	N-Methyl-L-isoleucine hydrochloride, 95%	66866-68-0	1g	2482	2922	18
H65979.06	ALF-H65979-06	N-Methyl-L-isoleucine hydrochloride, 95%	66866-68-0	5g	7241	2922	18
H65979.14	ALF-H65979-14	N-Methyl-L-isoleucine hydrochloride, 95%	66866-68-0	25g	28964	2922	18
H65980.03	ALF-H65980-03	O-Benzyl-L-threonine hydrochloride, 95%	60856-51-1	1g	2500	2922	18
H65980.06	ALF-H65980-06	O-Benzyl-L-threonine hydrochloride, 95%	60856-51-1	5g	12863	2922	18
H65982.03	ALF-H65982-03	4-Chloro-3-sulfamoyl-N-(2,3,4-trifluorophenyl)benzamide, 95%		1g	5964	2924	18
H65982.MD	ALF-H65982-MD	4-Chloro-3-sulfamoyl-N-(2,3,4-trifluorophenyl)benzamide, 95%		250mg	1492	2924	18
H65983.03	ALF-H65983-03	N-(3-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	7250	2924	18
H65983.MD	ALF-H65983-MD	N-(3-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1807	2924	18
H65984.03	ALF-H65984-03	4-Chloro-N-(3-fluorobenzyl)-3-sulfamoylbenzamide, 95%		1g	9264	2924	18
H65984.MD	ALF-H65984-MD	4-Chloro-N-(3-fluorobenzyl)-3-sulfamoylbenzamide, 95%		250mg	2302	2924	18
H65986.03	ALF-H65986-03	2-(3-Benzoylphenyl)-N-(2,5-dimethoxyphenyl)propionamide, 95%		1g	9264	2924	18
H65986.MD	ALF-H65986-MD	2-(3-Benzoylphenyl)-N-(2,5-dimethoxyphenyl)propionamide, 95%		250mg	2302	2924	18
H65987.03	ALF-H65987-03	N-(4-Chloro-3-methylphenyl)-2,2-diphenylacetamide, 95%		1g	6342	2924	18
H65987.MD	ALF-H65987-MD	N-(4-Chloro-3-methylphenyl)-2,2-diphenylacetamide, 95%		250mg	1583	2924	18
H65988.03	ALF-H65988-03	4-Chloro-2-fluoro-N-(4-isopropylphenyl)-5-sulfamoylbenzamide, 95%		1g	6764	2924	18
H65988.MD	ALF-H65988-MD	4-Chloro-2-fluoro-N-(4-isopropylphenyl)-5-sulfamoylbenzamide, 95%		250mg	1691	2924	18
H65989.03	ALF-H65989-03	2,2-Diphenyl-N-[4-(trifluoromethyl)phenyl]acetamide, 95%		1g	6342	2924	18
H65989.MD	ALF-H65989-MD	2,2-Diphenyl-N-[4-(trifluoromethyl)phenyl]acetamide, 95%		250mg	1583	2924	18
H65990.03	ALF-H65990-03	2-(4-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		1g	6342	2924	18
H65990.MD	ALF-H65990-MD	2-(4-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%		250mg	1583	2924	18
H65991.03	ALF-H65991-03	4-Bromo-2-fluoro-N-isobutylbenzenesulfonamide, 97%		1g	6764	2935	18
H65991.MD	ALF-H65991-MD	4-Bromo-2-fluoro-N-isobutylbenzenesulfonamide, 97%		250mg	1691	2935	18
H65992.03	ALF-H65992-03	N-(Benzyloxycarbonyl)glycylglycyl-L-valine, 97%	34152-86-8	1g	16191	2924	18
H65992.MD	ALF-H65992-MD	N-(Benzyloxycarbonyl)glycylglycyl-L-valine, 97%	34152-86-8	250mg	4057	2924	18
H65993.03	ALF-H65993-03	Sarcosinamide hydrochloride, 97%	5325-64-4	1g	4264	2924	18
H65993.06	ALF-H65993-06	Sarcosinamide hydrochloride, 97%	5325-64-4	5g	21318	2924	18
H65993.MD	ALF-H65993-MD	Sarcosinamide hydrochloride, 97%	5325-64-4	250mg	1062	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H65994.03	ALF-H65994-03	N-(4-n-Butylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		1g	5964	2924	18
H65994.MD	ALF-H65994-MD	N-(4-n-Butylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%		250mg	1492	2924	18
H65995.03	ALF-H65995-03	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-difluorophenyl)urea, 97%		1g	6342	2924	18
H65995.MD	ALF-H65995-MD	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-difluorophenyl)urea, 97%		250mg	1583	2924	18
H65996.03	ALF-H65996-03	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5	1g	11424	2928	18
H65996.MD	ALF-H65996-MD	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5	250mg	2860	2928	18
H65997.03	ALF-H65997-03	2-Acetyl-6-methylpyridine, 98%	6940-57-4	1g	3552	2933	18
H65997.06	ALF-H65997-06	2-Acetyl-6-methylpyridine, 98%	6940-57-4	5g	17720	2933	18
H65997.MD	ALF-H65997-MD	2-Acetyl-6-methylpyridine, 98%	6940-57-4	250mg	890	2933	18
H66000.03	ALF-H66000-03	3-(Trifluoroacetyl)indole, 97%	14618-45-2	1g	1619	2933	18
H66000.06	ALF-H66000-06	3-(Trifluoroacetyl)indole, 97%	14618-45-2	5g	8114	2933	18
H66001.03	ALF-H66001-03	S-Benzhydryl-N-Boc-L-cysteine, 98%	21947-97-7	1g	3662	2924	18
H66001.06	ALF-H66001-06	S-Benzhydryl-N-Boc-L-cysteine, 98%	21947-97-7	5g	11333	2924	18
H66001.MD	ALF-H66001-MD	S-Benzhydryl-N-Boc-L-cysteine, 98%	21947-97-7	250mg	944	2924	18
H66003.03	ALF-H66003-03	4,6-Dibromodibenzothiophene, 96%	669773-34-6	1g	10165	2934	18
H66003.MD	ALF-H66003-MD	4,6-Dibromodibenzothiophene, 96%	669773-34-6	250mg	2536	2934	18
H66004.06	ALF-H66004-06	N-Benzylloxycarbonyl-L-valinamide, 97%	13139-28-1	5g	5342	2924	18
H66004.14	ALF-H66004-14	N-Benzylloxycarbonyl-L-valinamide, 97%	13139-28-1	25g	17000	2924	18
H66006.03	ALF-H66006-03	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97+%	22677-21-0	1g	5684	2933	18
H66006.MD	ALF-H66006-MD	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97+%	22677-21-0	250mg	1422	2933	18
H66008.06	ALF-H66008-06	N-Fmoc-L-glutamic acid 5-tert-butyl ester pentafluorophenyl ester, 98%	86061-04-3	5g	3302	2924	18
H66008.14	ALF-H66008-14	N-Fmoc-L-glutamic acid 5-tert-butyl ester pentafluorophenyl ester, 98%	86061-04-3	25g	16460	2924	18
H66009.14	ALF-H66009-14	2-Amino-4-chloro-6-nitrophenol, 98%	6358-08-3	25g	2788	2922	18
H66009.22	ALF-H66009-22	2-Amino-4-chloro-6-nitrophenol, 98%	6358-08-3	100g	11153	2922	18
H66011.22	ALF-H66011-22	(+)-3-Bromocamphor, 98%	10293-06-8	100g	2034	2914	18
H66011.36	ALF-H66011-36	(+)-3-Bromocamphor, 98%	10293-06-8	500g	10165	2914	18
H66012.03	ALF-H66012-03	2-(1-Imidazolyl)acetonitrile, 95%	DTF	1g	3786		
H66012.MD	ALF-H66012-MD	2-(1-Imidazolyl)acetonitrile, 95%	DTF	250mg	944		
H66015.03	ALF-H66015-03	N-Fmoc-S-ethyl-L-cysteine, 95%	200354-34-3	1g	2438	2924	18
H66015.06	ALF-H66015-06	N-Fmoc-S-ethyl-L-cysteine, 95%	200354-34-3	5g	12144	2924	18
H66015.MD	ALF-H66015-MD	N-Fmoc-S-ethyl-L-cysteine, 95%	200354-34-3	250mg	855	2924	18
H66017.MC	ALF-H66017-MC	3-Chloro-4-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66018.03	ALF-H66018-03	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	104091-11-4	1g	1691	2924	18
H66018.06	ALF-H66018-06	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	104091-11-4	5g	8455	2924	18
H66018.MD	ALF-H66018-MD	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	104091-11-4	250mg	855	2924	18
H66020.03	ALF-H66020-03	1-Bromo-3-chloro-2-iodobenzene, 97%	DTF	1g	2034		
H66020.06	ALF-H66020-06	1-Bromo-3-chloro-2-iodobenzene, 97%	DTF	5g	10165		
H66020.MD	ALF-H66020-MD	1-Bromo-3-chloro-2-iodobenzene, 97%	DTF	250mg	855		
H66022.03	ALF-H66022-03	3-Amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone, 97%	27241-31-2	1g	1132	2933	18
H66022.MD	ALF-H66022-MD	3-Amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone, 97%	27241-31-2	250mg	855	2933	18
H66025.03	ALF-H66025-03	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	53173-91-4	1g	5767	2934	18
H66025.MD	ALF-H66025-MD	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	53173-91-4	250mg	1807	2934	18
H66026.03	ALF-H66026-03	2-(4-Methylphenyl)acetamidoxime, 97%		1g	4372	2928	18
H66026.MD	ALF-H66026-MD	2-(4-Methylphenyl)acetamidoxime, 97%		250mg	1368	2928	18
H66028.03	ALF-H66028-03	6-Methoxyindole-3-carboxaldehyde, 97%	DTF	1g	7097		
H66028.06	ALF-H66028-06	6-Methoxyindole-3-carboxaldehyde, 97%	DTF	5g	29593		
H66030.03	ALF-H66030-03	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	117666-97-4	1g	3662	2924	18
H66030.06	ALF-H66030-06	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	117666-97-4	5g	14211	2924	18
H66030.MD	ALF-H66030-MD	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	117666-97-4	250mg	1188	2924	18
H66031.03	ALF-H66031-03	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5	1g	3786	2924	18
H66031.06	ALF-H66031-06	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5	5g	18259	2924	18
H66031.MD	ALF-H66031-MD	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5	250mg	1772	2924	18
H66033.03	ALF-H66033-03	N-Boc-DL-tert-leucine, 97%	102185-35-3	1g	2034	2924	18
H66033.06	ALF-H66033-06	N-Boc-DL-tert-leucine, 97%	102185-35-3	5g	10165	2924	18
H66033.MD	ALF-H66033-MD	N-Boc-DL-tert-leucine, 97%	102185-35-3	250mg	855	2924	18
H66034.03	ALF-H66034-03	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	DTF	1g	1592		

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H66034.06	ALF-H66034-06	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	DTF	5g	7942		
H66034.MD	ALF-H66034-MD	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	DTF	250mg	855		
H66036.03	ALF-H66036-03	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	DTF	1g	3662		
H66036.06	ALF-H66036-06	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	DTF	5g	11333		
H66036.MD	ALF-H66036-MD	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	DTF	250mg	944		
H66040.03	ALF-H66040-03	N-Fmoc-O-benzylphospho-L-tyrosine, 95%	191348-16-0	1g	11064	2931	18
H66040.MD	ALF-H66040-MD	N-Fmoc-O-benzylphospho-L-tyrosine, 95%	191348-16-0	250mg	1871	2931	18
H66041.03	ALF-H66041-03	3-Aminopyrazole-4-carboxamidoxime, 97%	58046-48-3	1g	12504	2933	18
H66041.MD	ALF-H66041-MD	3-Aminopyrazole-4-carboxamidoxime, 97%	58046-48-3	250mg	3922	2933	18
H66042.06	ALF-H66042-06	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8	5g	5038	2934	18
H66042.14	ALF-H66042-14	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8	25g	20167	2934	18
H66044.03	ALF-H66044-03	N-Cycloheptylmethylamine, 97%	DTF	1g	9534		
H66044.06	ALF-H66044-06	N-Cycloheptylmethylamine, 97%	DTF	5g	38048		
H66049.06	ALF-H66049-06	N-Benzyloxycarbonyl-O-benzyl-D-tyrosine, 95%	92455-53-3	5g	1457	2924	18
H66049.14	ALF-H66049-14	N-Benzyloxycarbonyl-O-benzyl-D-tyrosine, 95%	92455-53-3	25g	7294	2924	18
H66050.14	ALF-H66050-14	1-Ethyl-1-methylpyrrolidinium bromide, 98%	69227-51-6	25g	2904	2933	18
H66050.22	ALF-H66050-22	1-Ethyl-1-methylpyrrolidinium bromide, 98%	69227-51-6	100g	9652	2933	18
H66052.03	ALF-H66052-03	6-Fluoroquinoline-2-carboxaldehyde, 97%	DTF	1g	7609		
H66052.MD	ALF-H66052-MD	6-Fluoroquinoline-2-carboxaldehyde, 97%	DTF	250mg	1898		
H66054.03	ALF-H66054-03	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	64187-47-9	1g	5073	2924	18
H66054.06	ALF-H66054-06	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	64187-47-9	5g	25366	2924	18
H66054.MD	ALF-H66054-MD	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	64187-47-9	250mg	1268	2924	18
H66056.03	ALF-H66056-03	5,7-Dihydroindolo[2,3-b]carbazole, 96%	111296-90-3	1g	10974	2933	18
H66056.MD	ALF-H66056-MD	5,7-Dihydroindolo[2,3-b]carbazole, 96%	111296-90-3	250mg	2744	2933	18
H66060.03	ALF-H66060-03	N ^a -Benzyloxycarbonyl-N ^a -Boc-L-lysine 4-nitrophenyl ester, 98%	2212-69-3	1g	2034	2924	18
H66060.06	ALF-H66060-06	N ^a -Benzyloxycarbonyl-N ^a -Boc-L-lysine 4-nitrophenyl ester, 98%	2212-69-3	5g	10165	2924	18
H66060.MD	ALF-H66060-MD	N ^a -Benzyloxycarbonyl-N ^a -Boc-L-lysine 4-nitrophenyl ester, 98%	2212-69-3	250mg	855	2924	18
H66063.03	ALF-H66063-03	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	DTF	1g	6089		
H66063.MD	ALF-H66063-MD	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	DTF	250mg	1521		
H66066.06	ALF-H66066-06	3-Amino-2-pyrazoleethanol, 96%	73616-27-0	5g	1952	2933	18
H66066.14	ALF-H66066-14	3-Amino-2-pyrazoleethanol, 96%	73616-27-0	25g	5684	2933	18
H66066.22	ALF-H66066-22	3-Amino-2-pyrazoleethanol, 96%	73616-27-0	100g	18170	2933	18
H66068.03	ALF-H66068-03	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	50834-78-1	1g	3310	2934	18
H66068.06	ALF-H66068-06	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	50834-78-1	5g	12683	2934	18
H66068.14	ALF-H66068-14	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	50834-78-1	25g	52981	2934	18
H66069.03	ALF-H66069-03	N-Fmoc-L-tryptophan pentafluorophenyl ester, 98%	86069-87-6	1g	1557	2924	18
H66069.06	ALF-H66069-06	N-Fmoc-L-tryptophan pentafluorophenyl ester, 98%	86069-87-6	5g	7789	2924	18
H66073.03	ALF-H66073-03	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	201473-83-8	1g	2194	2924	18
H66073.06	ALF-H66073-06	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	201473-83-8	5g	10974	2924	18
H66073.MD	ALF-H66073-MD	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	201473-83-8	250mg	855	2924	18
H66076.MC	ALF-H66076-MC	5-Acetamido-2-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66077.03	ALF-H66077-03	2-Bromo-3'-chloroacetophenone, 97%	41011-01-2	1g	944	2914	18
H66077.06	ALF-H66077-06	2-Bromo-3'-chloroacetophenone, 97%	41011-01-2	5g	4299	2914	18
H66077.14	ALF-H66077-14	2-Bromo-3'-chloroacetophenone, 97%	41011-01-2	25g	16731	2914	18
H66080.03	ALF-H66080-03	4-(Trifluoromethyl)indole, 97%	DTF	1g	11333		
H66080.MD	ALF-H66080-MD	4-(Trifluoromethyl)indole, 97%	DTF	250mg	2842		
H66081.AE	ALF-H66081-AE	tert-Butylmagnesium chloride, 1M in THF	DTF	100ml	2374		
H66081.AP	ALF-H66081-AP	tert-Butylmagnesium chloride, 1M in THF	DTF	500ml	8933		
H66082.03	ALF-H66082-03	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	DTF	1g	26894		

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H66082.MD	ALF-H66082-MD	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	DTF	250mg	8402		
H66087.06	ALF-H66087-06	4-Bromoresorcinol, 98%	6626-15-9	5g	4740	2907	18
H66087.14	ALF-H66087-14	4-Bromoresorcinol, 98%	6626-15-9	25g	18979	2907	18
H66088.03	ALF-H66088-03	(5-Fluoro-2-methyl-3-indolyl)acetic acid, 97%	DTF	1g	11064		
H66088.06	ALF-H66088-06	(5-Fluoro-2-methyl-3-indolyl)acetic acid, 97%	DTF	5g	44345		
H66090.03	ALF-H66090-03	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	1g	3084	2922	18
H66090.06	ALF-H66090-06	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	5g	15381	2922	18
H66090.MD	ALF-H66090-MD	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5	250mg	810	2922	18
H66091.03	ALF-H66091-03	Methyl 2-oxoindoline-7-carboxylate, 96%	DTF	1g	14302		
H66091.MD	ALF-H66091-MD	Methyl 2-oxoindoline-7-carboxylate, 96%	DTF	250mg	3571		
H66094.03	ALF-H66094-03	(R)-2-(Fmoc-amino)-4-aminobutyric acid, 95%	201484-12-0	1g	10165	2924	18
H66094.MD	ALF-H66094-MD	(R)-2-(Fmoc-amino)-4-aminobutyric acid, 95%	201484-12-0	250mg	2536	2924	18
H66095.06	ALF-H66095-06	N-Fmoc-D-glutamine, 95%	112898-00-7	5g	6215	2924	18
H66095.14	ALF-H66095-14	N-Fmoc-D-glutamine, 95%	112898-00-7	25g	21587	2924	18
H66097.03	ALF-H66097-03	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	161420-87-7	1g	1916	2924	18
H66097.06	ALF-H66097-06	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	161420-87-7	5g	17720	2924	18
H66097.MD	ALF-H66097-MD	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	161420-87-7	250mg	1772	2924	18
H66103.06	ALF-H66103-06	N-Acetyl-D-valine, 98%	17916-88-0	5g	971	2924	18
H66103.14	ALF-H66103-14	N-Acetyl-D-valine, 98%	17916-88-0	25g	4856	2924	18
H66103.22	ALF-H66103-22	N-Acetyl-D-valine, 98%	17916-88-0	100g	19430	2924	18
H66105.03	ALF-H66105-03	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	35575-96-3	1g	3912	2934	18
H66105.06	ALF-H66105-06	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	35575-96-3	5g	19608	2934	18
H66105.MD	ALF-H66105-MD	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	35575-96-3	250mg	981	2934	18
H66108.03	ALF-H66108-03	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2	1g	10254	2903	18
H66108.MD	ALF-H66108-MD	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2	250mg	2554	2903	18
H66109.03	ALF-H66109-03	4-Chloro-3-methylbenzoyl chloride, 96%	21900-24-3	1g	4264	2916	18
H66109.MD	ALF-H66109-MD	4-Chloro-3-methylbenzoyl chloride, 96%	21900-24-3	250mg	1062	2916	18
H66110.03	ALF-H66110-03	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	DTF	1g	11333		
H66110.MD	ALF-H66110-MD	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	DTF	250mg	2842		
H66113.MC	ALF-H66113-MC	4-Chloro-2-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66114.03	ALF-H66114-03	4-Bromo-7-azaindole, 95%	348640-06-2	1g	2132	2933	18
H66114.06	ALF-H66114-06	4-Bromo-7-azaindole, 95%	348640-06-2	5g	9175	2933	18
H66118.03	ALF-H66118-03	N-Fmoc-N-methyl-D-valine, 95%	103478-58-6	1g	2276	2924	18
H66118.06	ALF-H66118-06	N-Fmoc-N-methyl-D-valine, 95%	103478-58-6	5g	11333	2924	18
H66118.MD	ALF-H66118-MD	N-Fmoc-N-methyl-D-valine, 95%	103478-58-6	250mg	855	2924	18
H66120.03	ALF-H66120-03	3-Aminonoradamantane hydrochloride, 95%	86128-83-8	1g	8114	2921	18
H66120.MD	ALF-H66120-MD	3-Aminonoradamantane hydrochloride, 95%	86128-83-8	250mg	2034	2921	18
H66121.03	ALF-H66121-03	5-Fluoro-2-methylindole, 95%	DTF	1g	2536		
H66121.06	ALF-H66121-06	5-Fluoro-2-methylindole, 95%	DTF	5g	12683		
H66125.06	ALF-H66125-06	2-Amino-4-methoxypyridine, 95%	10201-73-7	5g	5118	2933	18
H66125.14	ALF-H66125-14	2-Amino-4-methoxypyridine, 95%	10201-73-7	25g	21318	2933	18
H66128.03	ALF-H66128-03	8-Bromo-2-chloro-6-fluoroquinazoline, 95%	DTF	1g	12144		
H66128.MD	ALF-H66128-MD	8-Bromo-2-chloro-6-fluoroquinazoline, 95%	DTF	250mg	3040		
H66131.03	ALF-H66131-03	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	120277-69-2	1g	5847	2933	18
H66131.06	ALF-H66131-06	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	120277-69-2	5g	29233	2933	18
H66131.MD	ALF-H66131-MD	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	120277-69-2	250mg	1457	2933	18
H66134.06	ALF-H66134-06	5-Amino-2-bromo-3-methylpyridine, 98%	38186-83-3	5g	2438	2933	18
H66134.14	ALF-H66134-14	5-Amino-2-bromo-3-methylpyridine, 98%	38186-83-3	25g	12144	2933	18

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H66135.06	ALF-H66135-06	Sodium 1-propanethiolate, 95%	6898-84-6	5g	3688	2930	18
H66135.14	ALF-H66135-14	Sodium 1-propanethiolate, 95%	6898-84-6	25g	14815	2930	18
H66136.06	ALF-H66136-06	N-Acetyl-DL-phenylglycine, 98%	DTF	5g	890		
H66136.14	ALF-H66136-14	N-Acetyl-DL-phenylglycine, 98%	DTF	25g	4461		
H66136.22	ALF-H66136-22	N-Acetyl-DL-phenylglycine, 98%	DTF	100g	17810		
H66137.03	ALF-H66137-03	3-Bromo-7-azaindole, 96%	DTF	1g	4434		
H66137.06	ALF-H66137-06	3-Bromo-7-azaindole, 96%	DTF	5g	17720		
H66139.03	ALF-H66139-03	3-Aminopyrazole-4-thiocarboxamide, 97%		1g	13043	2933	18
H66139.MD	ALF-H66139-MD	3-Aminopyrazole-4-thiocarboxamide, 97%		250mg	4084	2933	18
H66143.03	ALF-H66143-03	1-Ethylimidazole-2-carboxaldehyde, 95%	DTF	1g	3571		
H66143.MD	ALF-H66143-MD	1-Ethylimidazole-2-carboxaldehyde, 95%	DTF	250mg	890		
H66144.03	ALF-H66144-03	3-Chloroquinoxaline-2-carboxylic acid, 97%	DTF	1g	13223		
H66144.06	ALF-H66144-06	3-Chloroquinoxaline-2-carboxylic acid, 97%	DTF	5g	53160		
H66146.06	ALF-H66146-06	N-Fmoc-L-glutamic acid 5-cyclohexyl ester, 98%	150047-85-1	5g	2600	2924	18
H66146.14	ALF-H66146-14	N-Fmoc-L-glutamic acid 5-cyclohexyl ester, 98%	150047-85-1	25g	12952	2924	18
H66147.06	ALF-H66147-06	4-(Fmoc-amino)butyric acid, 95%	116821-47-7	5g	3049	2924	18
H66147.14	ALF-H66147-14	4-(Fmoc-amino)butyric acid, 95%	116821-47-7	25g	14032	2924	18
H66150.03	ALF-H66150-03	N ^α -Boc-N ^α -d-xanthyl-D-glutamine, 98%	99092-88-3	1g	2924	2924	18
H66150.06	ALF-H66150-06	N ^α -Boc-N ^α -d-xanthyl-D-glutamine, 98%	99092-88-3	5g	14570	2924	18
H66150.MD	ALF-H66150-MD	N ^α -Boc-N ^α -d-xanthyl-D-glutamine, 98%	99092-88-3	250mg	855	2924	18
H66152.06	ALF-H66152-06	N ^α -Benzyloxycarbonyl-DL-histidine, 98%	19728-57-5	5g	2536	2924	18
H66152.14	ALF-H66152-14	N ^α -Benzyloxycarbonyl-DL-histidine, 98%	19728-57-5	25g	12683	2924	18
H66153.03	ALF-H66153-03	4-Chloroindole, 97%	25235-85-2	1g	1242	2933	18
H66153.06	ALF-H66153-06	4-Chloroindole, 97%	25235-85-2	5g	5118	2933	18
H66154.03	ALF-H66154-03	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0	1g	11424	2924	18
H66154.06	ALF-H66154-06	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0	5g	35441	2924	18
H66154.MD	ALF-H66154-MD	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0	250mg	2951	2924	18
H66155.03	ALF-H66155-03	N-Benzyloxycarbonyl-DL-proline, 98%	5618-96-2	1g	1017	2924	18
H66155.06	ALF-H66155-06	N-Benzyloxycarbonyl-DL-proline, 98%	5618-96-2	5g	5073	2924	18
H66156.03	ALF-H66156-03	N ^α -Benzoyl-L-ornithine, 98%	17966-71-1	1g	1341	2924	18
H66156.06	ALF-H66156-06	N ^α -Benzoyl-L-ornithine, 98%	17966-71-1	5g	6692	2924	18
H66156.MD	ALF-H66156-MD	N ^α -Benzoyl-L-ornithine, 98%	17966-71-1	250mg	855	2924	18
H66157.03	ALF-H66157-03	Ethyl 2-oxopyrrolidine-4-carboxylate, 96%	60298-18-2	1g	5073	2933	18
H66157.MD	ALF-H66157-MD	Ethyl 2-oxopyrrolidine-4-carboxylate, 96%	60298-18-2	250mg	1268	2933	18
H66158.03	ALF-H66158-03	N-Fmoc-L-alanine N-succinimidyl ester, 95%	73724-40-0	1g	908	2928	18
H66158.06	ALF-H66158-06	N-Fmoc-L-alanine N-succinimidyl ester, 95%	73724-40-0	5g	4543	2928	18
H66158.14	ALF-H66158-14	N-Fmoc-L-alanine N-succinimidyl ester, 95%	73724-40-0	25g	22758	2928	18
H66162.03	ALF-H66162-03	2-Amino-3-bromo-6-methylpyridine, 95%	126325-46-0	1g	1439	2933	18
H66162.06	ALF-H66162-06	2-Amino-3-bromo-6-methylpyridine, 95%	126325-46-0	5g	10614	2933	18
H66163.03	ALF-H66163-03	2-Iodo-5-methoxybenzaldehyde, 96%	77287-58-2	1g	1772	2913	18
H66163.06	ALF-H66163-06	2-Iodo-5-methoxybenzaldehyde, 96%	77287-58-2	5g	8878	2913	18
H66164.03	ALF-H66164-03	1-Boc-3-cyanopiperidine, 96%	91419-53-3	1g	2536	2933	18
H66164.06	ALF-H66164-06	1-Boc-3-cyanopiperidine, 96%	91419-53-3	5g	12683	2933	18
H66168.03	ALF-H66168-03	5-(Boc-amino)valeric acid, 95%	27219-07-4	1g	1259	2924	18
H66168.06	ALF-H66168-06	5-(Boc-amino)valeric acid, 95%	27219-07-4	5g	5065	2924	18
H66168.14	ALF-H66168-14	5-(Boc-amino)valeric acid, 95%	27219-07-4	25g	20148	2924	18
H66170.03	ALF-H66170-03	2-Methyl-2-phenylacetamidoxime, 97%		1g	5289	2928	18
H66170.MD	ALF-H66170-MD	2-Methyl-2-phenylacetamidoxime, 97%		250mg	1654	2928	18
H66171.03	ALF-H66171-03	N-Boc-O-ethyl-D-tyrosine, 95%	76757-92-1	1g	5522	2924	18
H66171.MD	ALF-H66171-MD	N-Boc-O-ethyl-D-tyrosine, 95%	76757-92-1	250mg	1377	2924	18
H66172.06	ALF-H66172-06	N ^α -Acetyl-N ^α -Boc-L-lysine, 95%	23500-04-1	5g	3662	2924	18
H66172.14	ALF-H66172-14	N ^α -Acetyl-N ^α -Boc-L-lysine, 95%	23500-04-1	25g	7097	2924	18
H66172.22	ALF-H66172-22	N ^α -Acetyl-N ^α -Boc-L-lysine, 95%	23500-04-1	100g	18979	2924	18
H66173.MC	ALF-H66173-MC	Methyl 2-chloro-4-(pentafluoroethyl)nicotinate, 96%	DTF	100mg	4794		
H66174.03	ALF-H66174-03	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	1g	2034	2924	18
H66174.06	ALF-H66174-06	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	5g	10165	2924	18
H66174.MD	ALF-H66174-MD	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3	250mg	855	2924	18
H66175.MD	ALF-H66175-MD	2-Amino-5-methylpyridine-3-carboxaldehyde, 95%	DTF	250mg	6342		
H66177.03	ALF-H66177-03	2-Bromo-5-cyanopyridine, 97%	DTF	1g	1170		
H66177.06	ALF-H66177-06	2-Bromo-5-cyanopyridine, 97%	DTF	5g	5864		
H66178.03	ALF-H66178-03	N ^α -Benzyloxycarbonyl-N ^α -Fmoc-D-lysine, 95%	110990-07-3	1g	2034	2924	18
H66178.06	ALF-H66178-06	N ^α -Benzyloxycarbonyl-N ^α -Fmoc-D-lysine, 95%	110990-07-3	5g	10165	2924	18
H66178.MD	ALF-H66178-MD	N ^α -Benzyloxycarbonyl-N ^α -Fmoc-D-lysine, 95%	110990-07-3	250mg	855	2924	18
H66184.06	ALF-H66184-06	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	5g	1943	2933	18
H66184.14	ALF-H66184-14	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	25g	7781	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66184.22	ALF-H66184-22	4-Aminoimidazole-5-carboxamide, 95%	360-97-4	100g	25186	2933	18
H66188.03	ALF-H66188-03	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	DTF	1g	2034		
H66188.06	ALF-H66188-06	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	DTF	5g	10165		
H66188.MD	ALF-H66188-MD	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	DTF	250mg	855		
H66189.03	ALF-H66189-03	N ^a -Fmoc-N ^a -carbamoyl-L-lysine, 95%	201485-17-8	1g	2034	2924	18
H66189.06	ALF-H66189-06	N ^a -Fmoc-N ^a -carbamoyl-L-lysine, 95%	201485-17-8	5g	10165	2924	18
H66189.MD	ALF-H66189-MD	N ^a -Fmoc-N ^a -carbamoyl-L-lysine, 95%	201485-17-8	250mg	855	2924	18
H66190.14	ALF-H66190-14	4-Amino-2,6-dimethoxypyrimidine, 98%	3289-50-7	25g	2194	2933	18
H66190.22	ALF-H66190-22	4-Amino-2,6-dimethoxypyrimidine, 98%	3289-50-7	100g	5496	2933	18
H66191.03	ALF-H66191-03	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	DTF	1g	5378		
H66191.06	ALF-H66191-06	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	DTF	5g	19968		
H66193.03	ALF-H66193-03	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6	1g	3417	2934	18
H66193.06	ALF-H66193-06	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6	5g	12819	2934	18
H66193.14	ALF-H66193-14	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6	25g	51271	2934	18
H66194.03	ALF-H66194-03	N ^a -Fmoc-N ^a -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	120075-24-3	1g	855	2924	18
H66194.06	ALF-H66194-06	N ^a -Fmoc-N ^a -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	120075-24-3	5g	2312	2924	18
H66194.14	ALF-H66194-14	N ^a -Fmoc-N ^a -w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	120075-24-3	25g	11513	2924	18
H66197.03	ALF-H66197-03	1-Adamantanemethylamine, 97%	17768-41-1	1g	4317	2921	18
H66197.06	ALF-H66197-06	1-Adamantanemethylamine, 97%	17768-41-1	5g	21587	2921	18
H66197.MD	ALF-H66197-MD	1-Adamantanemethylamine, 97%	17768-41-1	250mg	1079	2921	18
H66198.03	ALF-H66198-03	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	119020-04-1	1g	3806	2933	18
H66198.06	ALF-H66198-06	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	119020-04-1	5g	18979	2933	18
H66198.MD	ALF-H66198-MD	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	119020-04-1	250mg	952	2933	18
H66199.03	ALF-H66199-03	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	37440-01-0	1g	3786	2924	18
H66199.06	ALF-H66199-06	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	37440-01-0	5g	14211	2924	18
H66199.MD	ALF-H66199-MD	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	37440-01-0	250mg	1826	2924	18
H66200.03	ALF-H66200-03	N-Boc-N-methyl-O-benzyl-D-tyrosine, 95%	138774-98-8	1g	7097	2924	18
H66200.MD	ALF-H66200-MD	N-Boc-N-methyl-O-benzyl-D-tyrosine, 95%	138774-98-8	250mg	1772	2924	18
H66201.03	ALF-H66201-03	3,4-Diacetoxymethylbenzotrile, 97%	203626-45-3	1g	4012	2926	18
H66201.06	ALF-H66201-06	3,4-Diacetoxymethylbenzotrile, 97%	203626-45-3	5g	16011	2926	18
H66202.03	ALF-H66202-03	2-Aminonicotinamide, 97%	13438-65-8	1g	1683	2933	18
H66202.06	ALF-H66202-06	2-Aminonicotinamide, 97%	13438-65-8	5g	8420	2933	18
H66205.03	ALF-H66205-03	N-Fmoc-O-tert-butyl-L-tyrosine pentafluorophenyl ester, 96%	86060-93-7	1g	1898	2924	18
H66205.06	ALF-H66205-06	N-Fmoc-O-tert-butyl-L-tyrosine pentafluorophenyl ester, 96%	86060-93-7	5g	9443	2924	18
H66207.03	ALF-H66207-03	5-Aminopyrazine-2-carboxylic acid, 95%	DTF	1g	7097		
H66207.06	ALF-H66207-06	5-Aminopyrazine-2-carboxylic acid, 95%	DTF	5g	28424		
H66207.MD	ALF-H66207-MD	5-Aminopyrazine-2-carboxylic acid, 95%	DTF	250mg	3049		
H66208.03	ALF-H66208-03	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	69383-59-1	1g	2060	2904	18
H66208.06	ALF-H66208-06	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	69383-59-1	5g	4407	2904	18
H66208.14	ALF-H66208-14	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	69383-59-1	25g	22038	2904	18
H66209.MD	ALF-H66209-MD	6-Fluoro-2,3-dimethoxybenzoic acid, 95%	DTF	250mg	7609		
H66210.03	ALF-H66210-03	N-Fmoc-D-aspartic acid 1-allyl ester, 95%	204246-17-3	1g	1691	2924	18
H66210.06	ALF-H66210-06	N-Fmoc-D-aspartic acid 1-allyl ester, 95%	204246-17-3	5g	8455	2924	18
H66210.MD	ALF-H66210-MD	N-Fmoc-D-aspartic acid 1-allyl ester, 95%	204246-17-3	250mg	855	2924	18
H66211.03	ALF-H66211-03	N-Fmoc-L-threoninol, 98%	176380-53-3	1g	2276	2924	18
H66211.06	ALF-H66211-06	N-Fmoc-L-threoninol, 98%	176380-53-3	5g	11333	2924	18
H66211.MD	ALF-H66211-MD	N-Fmoc-L-threoninol, 98%	176380-53-3	250mg	855	2924	18
H66212.03	ALF-H66212-03	6,6-Dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione, 98%	DTF	1g	1017		
H66212.06	ALF-H66212-06	6,6-Dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione, 98%	DTF	5g	5073		
H66213.03	ALF-H66213-03	N-Boc-S-(3-nitro-2-pyridylthio)-L-cysteine, 95%	76880-29-0	1g	1898	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66213.06	ALF-H66213-06	N-Boc-S-(3-nitro-2-pyridylthio)-L-cysteine, 95%	76880-29-0	5g	9175	2933	18
H66214.03	ALF-H66214-03	3-(Trifluoroacetyl)pyridine, 95%	DTF	1g	18259		
H66214.MD	ALF-H66214-MD	3-(Trifluoroacetyl)pyridine, 95%	DTF	250mg	5918		
H66216.03	ALF-H66216-03	4-Isopropylthiazole-2-carboxylic acid, 97%	DTF	1g	11244		
H66216.06	ALF-H66216-06	4-Isopropylthiazole-2-carboxylic acid, 97%	DTF	5g	45064		
H66217.06	ALF-H66217-06	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	41351-30-8	5g	1691	2914	18
H66217.14	ALF-H66217-14	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	41351-30-8	25g	7250	2914	18
H66217.22	ALF-H66217-22	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	41351-30-8	100g	16911	2914	18
H66218.03	ALF-H66218-03	2-Oxetanemethanol, 96%	61266-70-4	1g	12144	2932	18
H66218.MD	ALF-H66218-MD	2-Oxetanemethanol, 96%	61266-70-4	250mg	3040	2932	18
H66219.14	ALF-H66219-14	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3	25g	9175	2926	18
H66219.22	ALF-H66219-22	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3	100g	30223	2926	18
H66222.03	ALF-H66222-03	3-Iodo-4-methoxybenzaldehyde, 96%	2314-37-6	1g	2034	2913	18
H66222.06	ALF-H66222-06	3-Iodo-4-methoxybenzaldehyde, 96%	2314-37-6	5g	10165	2913	18
H66223.MD	ALF-H66223-MD	5-(Boc-amino)pyridine-3-boronic acid pinacol ester, 95%	DTF	250mg	6953		
H66224.03	ALF-H66224-03	N-Benzyl-N-ethyl-3-methylaniline, 98%	119-94-8	1g	1377	2921	18
H66224.06	ALF-H66224-06	N-Benzyl-N-ethyl-3-methylaniline, 98%	119-94-8	5g	6881	2921	18
H66224.MD	ALF-H66224-MD	N-Benzyl-N-ethyl-3-methylaniline, 98%	119-94-8	250mg	855	2921	18
H66225.03	ALF-H66225-03	4-Bromo-1-trityl-1H-pyrazole, 95%	DTF	1g	1422		
H66225.06	ALF-H66225-06	4-Bromo-1-trityl-1H-pyrazole, 95%	DTF	5g	7313		
H66226.03	ALF-H66226-03	3-Bromo-1-(phenylsulfonyl)indole, 97%	DTF	1g	1132		
H66226.06	ALF-H66226-06	3-Bromo-1-(phenylsulfonyl)indole, 97%	DTF	5g	5856		
H66227.MD	ALF-H66227-MD	3-Trifluoromethyl-3-azetidinol hydrochloride, 96%	848192-96-1	250mg	12683	2933	18
H66228.03	ALF-H66228-03	N-Fmoc-L-prolyl-L-proline, 95%	129223-22-9	1g	2034	2924	18
H66228.06	ALF-H66228-06	N-Fmoc-L-prolyl-L-proline, 95%	129223-22-9	5g	10165	2924	18
H66231.03	ALF-H66231-03	4-Bromo-2,6-difluorophenylacetic acid, 96%	537033-54-8	1g	5073	2916	18
H66231.MD	ALF-H66231-MD	4-Bromo-2,6-difluorophenylacetic acid, 96%	537033-54-8	250mg	1268	2916	18
H66232.03	ALF-H66232-03	1-Methyl-1-p-tolylethylamine, 97%	DTF	1g	4469		
H66232.06	ALF-H66232-06	1-Methyl-1-p-tolylethylamine, 97%	DTF	5g	17899		
H66233.06	ALF-H66233-06	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	27494-47-9	5g	2312	2924	18
H66233.14	ALF-H66233-14	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	27494-47-9	25g	11513	2924	18
H66234.14	ALF-H66234-14	2,3-Dihydropyrido[2,3-d]oxazol-2-one, 97%	60832-72-6	25g	5198	2934	18
H66234.22	ALF-H66234-22	2,3-Dihydropyrido[2,3-d]oxazol-2-one, 97%	60832-72-6	100g	20779	2934	18
H66235.03	ALF-H66235-03	^a-Cyclopentylmandelic acid, 97%	427-49-6	1g	855	2922	18
H66235.06	ALF-H66235-06	^a-Cyclopentylmandelic acid, 97%	427-49-6	5g	2842	2922	18
H66235.14	ALF-H66235-14	^a-Cyclopentylmandelic acid, 97%	427-49-6	25g	14211	2922	18
H66237.03	ALF-H66237-03	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0	1g	1952	2924	18
H66237.06	ALF-H66237-06	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0	5g	9714	2924	18
H66238.06	ALF-H66238-06	^a-Cyclohexylmandelic acid, 97%	4335-77-7	5g	2536	2922	18
H66238.14	ALF-H66238-14	^a-Cyclohexylmandelic acid, 97%	4335-77-7	25g	12683	2922	18
H66239.03	ALF-H66239-03	6-Methoxyindole-2-carboxylic acid, 95%	DTF	1g	3777		
H66239.06	ALF-H66239-06	6-Methoxyindole-2-carboxylic acid, 95%	DTF	5g	15741		
H66240.03	ALF-H66240-03	N^a-Benzoyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	58810-11-0	1g	2114	2924	18
H66240.06	ALF-H66240-06	N^a-Benzoyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	58810-11-0	5g	10525	2924	18
H66240.MD	ALF-H66240-MD	N^a-Benzoyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	58810-11-0	250mg	855	2924	18
H66242.03	ALF-H66242-03	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	DTF	1g	3815		
H66242.06	ALF-H66242-06	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	DTF	5g	14302		
H66242.MD	ALF-H66242-MD	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	DTF	250mg	1286		
H66243.03	ALF-H66243-03	2-Aminophenylacetonitrile, 97%	2973-50-4	1g	1422	2926	18
H66243.06	ALF-H66243-06	2-Aminophenylacetonitrile, 97%	2973-50-4	5g	7097	2926	18
H66245.03	ALF-H66245-03	3-Aminomethyl-2-bromothiophene, 95%	157664-47-6	1g	5073	2934	18
H66245.MD	ALF-H66245-MD	3-Aminomethyl-2-bromothiophene, 95%	157664-47-6	250mg	1268	2934	18
H66247.06	ALF-H66247-06	N^a-Benzoyloxycarbonyl-N^d-Boc-L-ornithine, 98%	7733-29-1	5g	4570	2924	18

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H66247.14	ALF-H66247-14	N ^α -Benzylloxycarbonyl-N ^δ -Boc-L-ornithine, 98%	7733-29-1	25g	17720	2924	18
H66249.03	ALF-H66249-03	7-Methoxy-1-indanone, 95%	DTF	1g	11064		
H66249.MD	ALF-H66249-MD	7-Methoxy-1-indanone, 95%	DTF	250mg	3455		
H66250.03	ALF-H66250-03	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	1g	5245	2933	18
H66250.06	ALF-H66250-06	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	5g	36070	2933	18
H66250.MD	ALF-H66250-MD	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9	250mg	2609	2933	18
H66252.22	ALF-H66252-22	5-Amino-2-methylphenol, 97%	2835-95-2	100g	4308	2922	18
H66252.36	ALF-H66252-36	5-Amino-2-methylphenol, 97%	2835-95-2	500g	17261	2922	18
H66253.03	ALF-H66253-03	4-Bromo-3-hydroxybenzyl alcohol, 95%	DTF	1g	9714		
H66253.MD	ALF-H66253-MD	4-Bromo-3-hydroxybenzyl alcohol, 95%	DTF	250mg	2438		
H66254.03	ALF-H66254-03	Ethyl indole-3-carboxylate, 97%	DTF	1g	4057		
H66254.06	ALF-H66254-06	Ethyl indole-3-carboxylate, 97%	DTF	5g	20328		
H66257.03	ALF-H66257-03	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	136554-94-4	1g	1691	2924	18
H66257.06	ALF-H66257-06	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	136554-94-4	5g	8455	2924	18
H66257.MD	ALF-H66257-MD	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	136554-94-4	250mg	855	2924	18
H66258.06	ALF-H66258-06	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7	5g	3904	2924	18
H66258.14	ALF-H66258-14	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7	25g	19519	2924	18
H66260.03	ALF-H66260-03	(2-Oxo-1-pyrrolidinyl)acetic acid, 97%	DTF	1g	9534		
H66260.06	ALF-H66260-06	(2-Oxo-1-pyrrolidinyl)acetic acid, 97%	DTF	5g	38048		
H66261.14	ALF-H66261-14	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2	25g	5056	2922	18
H66261.22	ALF-H66261-22	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2	100g	16011	2922	18
H66262.14	ALF-H66262-14	N-Isopropylacrylamide, 97%	2210-25-5	25g	3310	2924	18
H66262.22	ALF-H66262-22	N-Isopropylacrylamide, 97%	2210-25-5	100g	11027	2924	18
H66264.03	ALF-H66264-03	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	1g	1466	2924	18
H66264.06	ALF-H66264-06	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	5g	5856	2924	18
H66264.14	ALF-H66264-14	5-(Fmoc-amino)valeric acid, 98%	123622-48-0	25g	23657	2924	18
H66265.MC	ALF-H66265-MC	2-Chloro-3-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66266.03	ALF-H66266-03	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	188715-40-4	1g	2034	2924	18
H66266.06	ALF-H66266-06	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	188715-40-4	5g	10165	2924	18
H66266.MD	ALF-H66266-MD	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	188715-40-4	250mg	855	2924	18
H66267.03	ALF-H66267-03	4-(3-Pyridyl)-2-thiazoleacetone nitrile, 97%		1g	12053	2934	18
H66267.MD	ALF-H66267-MD	4-(3-Pyridyl)-2-thiazoleacetone nitrile, 97%		250mg	3759	2934	18
H66268.03	ALF-H66268-03	5-Chloro-7-azaindole, 95%	DTF	1g	3552		
H66268.06	ALF-H66268-06	5-Chloro-7-azaindole, 95%	DTF	5g	14211		
H66271.03	ALF-H66271-03	2-(2-Cyanophenoxy)acetamide, 98%	DTF	1g	855		
H66271.06	ALF-H66271-06	2-(2-Cyanophenoxy)acetamide, 98%	DTF	5g	2536		
H66271.14	ALF-H66271-14	2-(2-Cyanophenoxy)acetamide, 98%	DTF	25g	12683		
H66272.03	ALF-H66272-03	3,5-Difluorobenzamidoxime, 97%	874880-59-8	1g	4119	2928	18
H66272.MD	ALF-H66272-MD	3,5-Difluorobenzamidoxime, 97%	874880-59-8	250mg	1286	2928	18
H66276.03	ALF-H66276-03	2-(Bromomethyl)oxetane, 96%	939759-23-6	1g	35530	2932	18
H66276.MD	ALF-H66276-MD	2-(Bromomethyl)oxetane, 96%	939759-23-6	250mg	8878	2932	18
H66277.03	ALF-H66277-03	(R)-(-)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	199174-29-3	1g	10165	2933	18
H66277.MD	ALF-H66277-MD	(R)-(-)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	199174-29-3	250mg	2536	2933	18
H66278.03	ALF-H66278-03	Benzyl 3-bromopropyl ether, 95%	54314-84-0	1g	1466	2909	18
H66278.06	ALF-H66278-06	Benzyl 3-bromopropyl ether, 95%	54314-84-0	5g	6026	2909	18
H66279.03	ALF-H66279-03	8-(Fmoc-amino)octanoic acid, 95%	126631-93-4	1g	2600	2924	18
H66279.06	ALF-H66279-06	8-(Fmoc-amino)octanoic acid, 95%	126631-93-4	5g	12952	2924	18
H66280.03	ALF-H66280-03	2,4-Difluoro-3-iodopyridine, 95%	DTF	1g	10165		
H66280.MD	ALF-H66280-MD	2,4-Difluoro-3-iodopyridine, 95%	DTF	250mg	2536		
H66281.03	ALF-H66281-03	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	1g	3616	2924	18
H66281.06	ALF-H66281-06	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	5g	12504	2924	18
H66281.MD	ALF-H66281-MD	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5	250mg	908	2924	18
H66282.03	ALF-H66282-03	5-Amino-2,4-dichloropyridine, 97%	7321-93-9	1g	14609	2933	18
H66282.MD	ALF-H66282-MD	5-Amino-2,4-dichloropyridine, 97%	7321-93-9	250mg	4579	2933	18
H66283.03	ALF-H66283-03	3-Methyloxetane-3-carboxylic acid, 96%	28562-68-7	1g	9623	2932	18
H66283.MD	ALF-H66283-MD	3-Methyloxetane-3-carboxylic acid, 96%	28562-68-7	250mg	2438	2932	18
H66285.03	ALF-H66285-03	7-(Fmoc-amino)heptanoic acid, 95%	127582-76-7	1g	2500	2924	18
H66285.06	ALF-H66285-06	7-(Fmoc-amino)heptanoic acid, 95%	127582-76-7	5g	12863	2924	18
H66286.03	ALF-H66286-03	3-Chloro-2-hydroxy-5-(trifluoromethyl)pyridine, 95%	DTF	1g	855		
H66286.06	ALF-H66286-06	3-Chloro-2-hydroxy-5-(trifluoromethyl)pyridine, 95%	DTF	5g	3246		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66289.03	ALF-H66289-03	3-Amino-2-methoxypyridine-4-carboxylic acid, 95%	DTF	1g	12144		
H66289.MD	ALF-H66289-MD	3-Amino-2-methoxypyridine-4-carboxylic acid, 95%	DTF	250mg	3040		
H66291.MC	ALF-H66291-MC	2-(Boc-amino)-5-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66294.03	ALF-H66294-03	1-Benzylindole-3-carboxylic acid, 95%	DTF	1g	3552		
H66294.06	ALF-H66294-06	1-Benzylindole-3-carboxylic acid, 95%	DTF	5g	14211		
H66297.03	ALF-H66297-03	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6	1g	11622	2933	18
H66297.MD	ALF-H66297-MD	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6	250mg	3606	2933	18
H66301.03	ALF-H66301-03	N ^α -Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	62234-36-0	1g	3084	2924	18
H66301.06	ALF-H66301-06	N ^α -Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	62234-36-0	5g	15381	2924	18
H66301.MD	ALF-H66301-MD	N ^α -Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	62234-36-0	250mg	855	2924	18
H66304.03	ALF-H66304-03	2-[3-(Trifluoromethyl)phenyl]acetamidoxime, 97%		1g	5001	2928	18
H66304.MD	ALF-H66304-MD	2-[3-(Trifluoromethyl)phenyl]acetamidoxime, 97%		250mg	1565	2928	18
H66305.03	ALF-H66305-03	2-(2-Amino-5-nitrophenyl)-5-methyl-4-phenylthiazole, 97%		1g	11513	2934	18
H66305.MD	ALF-H66305-MD	2-(2-Amino-5-nitrophenyl)-5-methyl-4-phenylthiazole, 97%		250mg	3606	2934	18
H66306.03	ALF-H66306-03	Methyl 5-chloropyrazine-2-carboxylate, 98%	DTF	1g	855		
H66306.06	ALF-H66306-06	Methyl 5-chloropyrazine-2-carboxylate, 98%	DTF	5g	3922		
H66308.MC	ALF-H66308-MC	2-Cyano-6-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66310.03	ALF-H66310-03	4-Amino-3-chlorophenol, 95%	17609-80-2	1g	2536	2922	18
H66310.MD	ALF-H66310-MD	4-Amino-3-chlorophenol, 95%	17609-80-2	250mg	855	2922	18
H66313.03	ALF-H66313-03	N ^ε -Boc-N ^α -Fmoc-N ^ε -isopropyl-L-lysine, 94%	201003-48-7	1g	18259	2924	18
H66313.MD	ALF-H66313-MD	N ^ε -Boc-N ^α -Fmoc-N ^ε -isopropyl-L-lysine, 94%	201003-48-7	250mg	4570	2924	18
H66316.MC	ALF-H66316-MC	2-Bromo-6-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66318.03	ALF-H66318-03	2-(4-Methoxyphenyl)acetamidoxime, 97%		1g	4119	2928	18
H66318.MD	ALF-H66318-MD	2-(4-Methoxyphenyl)acetamidoxime, 97%		250mg	1286	2928	18
H66320.03	ALF-H66320-03	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9	1g	2034	2913	18
H66320.06	ALF-H66320-06	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9	5g	10165	2913	18
H66322.03	ALF-H66322-03	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8	1g	2698	2933	18
H66322.06	ALF-H66322-06	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8	5g	13492	2933	18
H66323.03	ALF-H66323-03	N-Fmoc-L-valinol, 98%	160885-98-3	1g	1619	2924	18
H66323.06	ALF-H66323-06	N-Fmoc-L-valinol, 98%	160885-98-3	5g	8114	2924	18
H66325.03	ALF-H66325-03	3-Amino-6-cyano-2-methylpyridine, 95%	DTF	1g	11153		
H66325.MD	ALF-H66325-MD	3-Amino-6-cyano-2-methylpyridine, 95%	DTF	250mg	2788		
H66327.03	ALF-H66327-03	2-Methylpyridine-5-boronic acid, 97%	659742-21-9	1g	2536	2933	18
H66327.06	ALF-H66327-06	2-Methylpyridine-5-boronic acid, 97%	659742-21-9	5g	12683	2933	18
H66327.MD	ALF-H66327-MD	2-Methylpyridine-5-boronic acid, 97%	659742-21-9	250mg	855	2933	18
H66328.03	ALF-H66328-03	(R)-(+)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1375078-38-8	1g	6089	2933	18
H66328.MD	ALF-H66328-MD	(R)-(+)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1375078-38-8	250mg	1521	2933	18
H66330.03	ALF-H66330-03	1-(2-Thienyl)piperidine, 98%	DTF	1g	3662		
H66330.06	ALF-H66330-06	1-(2-Thienyl)piperidine, 98%	DTF	5g	11333		
H66330.MD	ALF-H66330-MD	1-(2-Thienyl)piperidine, 98%	DTF	250mg	944		
H66333.03	ALF-H66333-03	3-Oxetanemethanol, 96%	6246-06-6	1g	47314	2932	18
H66333.MD	ALF-H66333-MD	3-Oxetanemethanol, 96%	6246-06-6	250mg	10254	2932	18
H66336.03	ALF-H66336-03	N-Boc-L- ^α b-leucine, 95%	183990-64-9	1g	12144	2924	18
H66336.MD	ALF-H66336-MD	N-Boc-L- ^α b-leucine, 95%	183990-64-9	250mg	3040	2924	18
H66339.03	ALF-H66339-03	1-Benzyloxycarbonylmethyl-N-Boc-L-histidine, 98%	99310-01-7	1g	855	2933	18
H66339.06	ALF-H66339-06	1-Benzyloxycarbonylmethyl-N-Boc-L-histidine, 98%	99310-01-7	5g	4434	2933	18
H66339.14	ALF-H66339-14	1-Benzyloxycarbonylmethyl-N-Boc-L-histidine, 98%	99310-01-7	25g	17720	2933	18
H66340.06	ALF-H66340-06	4-(Fmoc-aminomethyl)benzoic acid, 95%	164470-64-8	5g	3473	2924	18
H66340.14	ALF-H66340-14	4-(Fmoc-aminomethyl)benzoic acid, 95%	164470-64-8	25g	11604	2924	18
H66342.03	ALF-H66342-03	Phthalamidoxime, 97%	885960-32-7	1g	3975	2928	18
H66342.MD	ALF-H66342-MD	Phthalamidoxime, 97%	885960-32-7	250mg	1242	2928	18
H66345.06	ALF-H66345-06	2-Allyl-N-Fmoc-DL-glycine, 98%	221884-63-5	5g	4605	2924	18
H66345.14	ALF-H66345-14	2-Allyl-N-Fmoc-DL-glycine, 98%	221884-63-5	25g	23026	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66349.03	ALF-H66349-03	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	177609-12-0	1g	1691	2924	18
H66349.06	ALF-H66349-06	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	177609-12-0	5g	8455	2924	18
H66349.MD	ALF-H66349-MD	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	177609-12-0	250mg	855	2924	18
H66351.06	ALF-H66351-06	N ^α -Fmoc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	83792-47-6	5g	855	2924	18
H66351.14	ALF-H66351-14	N ^α -Fmoc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	83792-47-6	25g	2536	2924	18
H66351.22	ALF-H66351-22	N ^α -Fmoc-N ^ω -(p-toluenesulfonyl)-L-arginine, 95%	83792-47-6	100g	10165	2924	18
H66352.06	ALF-H66352-06	L-Tyrosine ethyl ester, 95%	949-67-7	5g	1294	2918	18
H66352.14	ALF-H66352-14	L-Tyrosine ethyl ester, 95%	949-67-7	25g	6485	2918	18
H66352.22	ALF-H66352-22	L-Tyrosine ethyl ester, 95%	949-67-7	100g	25995	2918	18
H66355.03	ALF-H66355-03	4-Azepanone hydrochloride, 96%	50492-22-3	1g	1017	2933	18
H66355.06	ALF-H66355-06	4-Azepanone hydrochloride, 96%	50492-22-3	5g	5073	2933	18
H66355.14	ALF-H66355-14	4-Azepanone hydrochloride, 96%	50492-22-3	25g	25366	2933	18
H66356.03	ALF-H66356-03	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	1g	8114	2933	18
H66356.MD	ALF-H66356-MD	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	250mg	2034	2933	18
H66357.03	ALF-H66357-03	3,5-Dimethyl-1-adamantaneacetic acid, 97%	14202-14-3	1g	4092	2916	18
H66357.06	ALF-H66357-06	3,5-Dimethyl-1-adamantaneacetic acid, 97%	14202-14-3	5g	15741	2916	18
H66359.03	ALF-H66359-03	(S)-(+)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	199175-10-5	1g	10165	2933	18
H66359.MD	ALF-H66359-MD	(S)-(+)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	199175-10-5	250mg	2536	2933	18
H66364.03	ALF-H66364-03	5-Fluoroindole-3-acetic acid, 95%	DTF	1g	9983		
H66364.06	ALF-H66364-06	5-Fluoroindole-3-acetic acid, 95%	DTF	5g	41467		
H66368.06	ALF-H66368-06	N-Benzyloxycarbonyl-D-norvaline, 95%	42918-89-8	5g	1780	2924	18
H66368.14	ALF-H66368-14	N-Benzyloxycarbonyl-D-norvaline, 95%	42918-89-8	25g	8922	2924	18
H66369.22	ALF-H66369-22	(S)-2,3-Butanediol, 98%	513-85-9	100g	4570	2905	18
H66369.36	ALF-H66369-36	(S)-2,3-Butanediol, 98%	513-85-9	500g	18619	2905	18
H66371.06	ALF-H66371-06	5-Amino-2-chlorophenol, 98%	6358-06-1	5g	1583	2922	18
H66371.14	ALF-H66371-14	5-Amino-2-chlorophenol, 98%	6358-06-1	25g	7907	2922	18
H66371.22	ALF-H66371-22	5-Amino-2-chlorophenol, 98%	6358-06-1	100g	31661	2922	18
H66372.03	ALF-H66372-03	N-Boc-DL-methionine, 98%	93000-03-4	1g	2034	2930	18
H66372.06	ALF-H66372-06	N-Boc-DL-methionine, 98%	93000-03-4	5g	10165	2930	18
H66372.MD	ALF-H66372-MD	N-Boc-DL-methionine, 98%	93000-03-4	250mg	855	2930	18
H66374.14	ALF-H66374-14	Fluorolink [®] E10-H	162492-15-1	25g	3049	2909	18
H66374.22	ALF-H66374-22	Fluorolink [®] E10-H	162492-15-1	100g	9139	2909	18
H66375.03	ALF-H66375-03	N-Boc-3,4-difluoro-D-phenylalanine, 98%	205445-51-8	1g	1395	2924	18
H66375.06	ALF-H66375-06	N-Boc-3,4-difluoro-D-phenylalanine, 98%	205445-51-8	5g	6979	2924	18
H66376.06	ALF-H66376-06	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	5g	1422	2924	18
H66376.14	ALF-H66376-14	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	25g	7070	2924	18
H66376.22	ALF-H66376-22	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2	100g	19159	2924	18
H66381.06	ALF-H66381-06	N-Fmoc-L-phenylalaninol, 95%	129397-83-7	5g	3571	2924	18
H66381.14	ALF-H66381-14	N-Fmoc-L-phenylalaninol, 95%	129397-83-7	25g	17810	2924	18
H66382.03	ALF-H66382-03	5-Bromopyrazine-2-carboxylic acid, 95%	876161-05-6	1g	10165	2933	18
H66382.MD	ALF-H66382-MD	5-Bromopyrazine-2-carboxylic acid, 95%	876161-05-6	250mg	2536	2933	18
H66384.06	ALF-H66384-06	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	63327-57-1	5g	2034	2924	18
H66384.14	ALF-H66384-14	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	63327-57-1	25g	10165	2924	18
H66385.06	ALF-H66385-06	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7	5g	4336	2924	18
H66385.14	ALF-H66385-14	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7	25g	15201	2924	18
H66388.03	ALF-H66388-03	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	5346-53-2	1g	5298	2933	18
H66388.06	ALF-H66388-06	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	5346-53-2	5g	26534	2933	18
H66388.MD	ALF-H66388-MD	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	5346-53-2	250mg	1321	2933	18
H66389.03	ALF-H66389-03	4-Phenylpiperidine, 96%	771-99-3	1g	2060	2933	18
H66389.06	ALF-H66389-06	4-Phenylpiperidine, 96%	771-99-3	5g	7925	2933	18
H66390.06	ALF-H66390-06	4-(Boc-aminomethyl)benzoic acid, 98%	33233-67-9	5g	3364	2924	18
H66390.14	ALF-H66390-14	4-(Boc-aminomethyl)benzoic acid, 98%	33233-67-9	25g	13132	2924	18
H66392.03	ALF-H66392-03	(S)-(-)-Tetrahydro-3-furoic acid, 97%	168395-26-4	1g	19250	2932	18
H66392.MD	ALF-H66392-MD	(S)-(-)-Tetrahydro-3-furoic acid, 97%	168395-26-4	250mg	4821	2932	18
H66393.03	ALF-H66393-03	3-Methylindole-2-carboxaldehyde, 97%	DTF	1g	7609		
H66393.MD	ALF-H66393-MD	3-Methylindole-2-carboxaldehyde, 97%	DTF	250mg	1898		
H66395.14	ALF-H66395-14	4-Amino-2,5-dimethoxy-N-phenylbenzenesulfonamide, 98%	52298-44-9	25g	2302	2935	18
H66395.22	ALF-H66395-22	4-Amino-2,5-dimethoxy-N-phenylbenzenesulfonamide, 98%	52298-44-9	100g	9175	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66396.03	ALF-H66396-03	5-Bromoindole-2-carboxylic acid, 96%	DTF	1g	1772		
H66396.06	ALF-H66396-06	5-Bromoindole-2-carboxylic acid, 96%	DTF	5g	7097		
H66398.03	ALF-H66398-03	N ^α -Fmoc-3-(Fmoc-amino)-L-alanine, 95%	201473-90-7	1g	4543	2924	18
H66398.06	ALF-H66398-06	N ^α -Fmoc-3-(Fmoc-amino)-L-alanine, 95%	201473-90-7	5g	22758	2924	18
H66398.MD	ALF-H66398-MD	N ^α -Fmoc-3-(Fmoc-amino)-L-alanine, 95%	201473-90-7	250mg	1132	2924	18
H66400.03	ALF-H66400-03	3-Chloro-2-fluoro-5-hydroxypyridine, 98%	DTF	1g	11333		
H66400.MD	ALF-H66400-MD	3-Chloro-2-fluoro-5-hydroxypyridine, 98%	DTF	250mg	2842		
H66401.03	ALF-H66401-03	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4	1g	2869	2926	18
H66401.06	ALF-H66401-06	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4	5g	12467	2926	18
H66402.03	ALF-H66402-03	Benzimidazole-6-carboxamidoxime, 97%		1g	18170	2933	18
H66402.MD	ALF-H66402-MD	Benzimidazole-6-carboxamidoxime, 97%		250mg	5684	2933	18
H66403.03	ALF-H66403-03	2-Aminopyrimidine-5-boronic acid, 95%	936250-22-5	1g	2034	2933	18
H66403.06	ALF-H66403-06	2-Aminopyrimidine-5-boronic acid, 95%	936250-22-5	5g	10165	2933	18
H66403.MD	ALF-H66403-MD	2-Aminopyrimidine-5-boronic acid, 95%	936250-22-5	250mg	1188	2933	18
H66404.03	ALF-H66404-03	6-Chloropyrazine-2-carboxylic acid, 95%	DTF	1g	2842		
H66404.06	ALF-H66404-06	6-Chloropyrazine-2-carboxylic acid, 95%	DTF	5g	14211		
H66404.MD	ALF-H66404-MD	6-Chloropyrazine-2-carboxylic acid, 95%	DTF	250mg	855		
H66407.06	ALF-H66407-06	N ^α -Fmoc-L-histidine, 98%	116611-64-4	5g	2753	2924	18
H66407.14	ALF-H66407-14	N ^α -Fmoc-L-histidine, 98%	116611-64-4	25g	13763	2924	18
H66408.03	ALF-H66408-03	3-(1-Naphthyl)-D-alanine, 95%	78306-92-0	1g	1422	2922	18
H66408.06	ALF-H66408-06	3-(1-Naphthyl)-D-alanine, 95%	78306-92-0	5g	7313	2922	18
H66409.06	ALF-H66409-06	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	73821-97-3	5g	855	2924	18
H66409.14	ALF-H66409-14	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	73821-97-3	25g	3635	2924	18
H66409.22	ALF-H66409-22	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	73821-97-3	100g	14570	2924	18
H66411.03	ALF-H66411-03	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	DTF	1g	10254		
H66411.MD	ALF-H66411-MD	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	DTF	250mg	2573		
H66412.03	ALF-H66412-03	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(III) tetrafluoroborate, 97+%	DTF	1g	4570		
H66412.MD	ALF-H66412-MD	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(III) tetrafluoroborate, 97+%	DTF	250mg	1141		
H66413.MC	ALF-H66413-MC	2-Cyano-5-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66417.06	ALF-H66417-06	(R)-1-Benzoyloxycarbonyl-5-pyrrolidinone-2-carboxylic acid, 95%	78339-57-8	5g	4714	2933	18
H66417.14	ALF-H66417-14	(R)-1-Benzoyloxycarbonyl-5-pyrrolidinone-2-carboxylic acid, 95%	78339-57-8	25g	23566	2933	18
H66418.03	ALF-H66418-03	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4	1g	1826	2933	18
H66418.06	ALF-H66418-06	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4	5g	7636	2933	18
H66419.03	ALF-H66419-03	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	144120-53-6	1g	1341	2924	18
H66419.06	ALF-H66419-06	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	144120-53-6	5g	6710	2924	18
H66419.MD	ALF-H66419-MD	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	144120-53-6	250mg	855	2924	18
H66422.03	ALF-H66422-03	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	150009-58-8	1g	2034	2924	18
H66422.06	ALF-H66422-06	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	150009-58-8	5g	10165	2924	18
H66422.MD	ALF-H66422-MD	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	150009-58-8	250mg	855	2924	18
H66423.03	ALF-H66423-03	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	DTF	1g	2276		
H66423.MD	ALF-H66423-MD	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	DTF	250mg	855		
H66424.03	ALF-H66424-03	2-Bromo-N-Fmoc-L-phenylalanine, 95%	220497-47-2	1g	855	2924	18
H66424.06	ALF-H66424-06	2-Bromo-N-Fmoc-L-phenylalanine, 95%	220497-47-2	5g	2536	2924	18
H66424.14	ALF-H66424-14	2-Bromo-N-Fmoc-L-phenylalanine, 95%	220497-47-2	25g	12683	2924	18
H66425.03	ALF-H66425-03	5-Amino-1-indanone, 95%	3470-54-0	1g	11693	2922	18
H66425.MD	ALF-H66425-MD	5-Amino-1-indanone, 95%	3470-54-0	250mg	2933	2922	18
H66428.03	ALF-H66428-03	(S)-(-)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1221793-43-6	1g	6089	2933	18
H66428.MD	ALF-H66428-MD	(S)-(-)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1221793-43-6	250mg	1521	2933	18
H66429.03	ALF-H66429-03	2-Bromo-1-naphthol, 95%	771-15-3	1g	5631	2908	18
H66429.06	ALF-H66429-06	2-Bromo-1-naphthol, 95%	771-15-3	5g	14570	2908	18
H66429.MD	ALF-H66429-MD	2-Bromo-1-naphthol, 95%	771-15-3	250mg	855	2908	18
H66430.03	ALF-H66430-03	4-Methyloxindole, 95%	DTF	1g	14211		
H66430.MD	ALF-H66430-MD	4-Methyloxindole, 95%	DTF	250mg	3552		
H66433.03	ALF-H66433-03	N-Fmoc-L-alaninol, 95%	161529-13-1	1g	1511	2924	18
H66433.06	ALF-H66433-06	N-Fmoc-L-alaninol, 95%	161529-13-1	5g	7547	2924	18
H66434.MD	ALF-H66434-MD	3-Cyano-4-hydroxybenzeneboronic acid pinacol ester, 95%	DTF	250mg	4570		
H66435.MC	ALF-H66435-MC	3-Chloro-2-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66436.06	ALF-H66436-06	2-Amino-6-methoxypyridine, 97%	17920-35-3	5g	3293	2933	18
H66436.14	ALF-H66436-14	2-Amino-6-methoxypyridine, 97%	17920-35-3	25g	13763	2933	18
H66437.03	ALF-H66437-03	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1	1g	36573	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66437.MD	ALF-H66437-MD	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1	250mg	11451	2933	18
H66440.06	ALF-H66440-06	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	5g	855	2922	18
H66440.14	ALF-H66440-14	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	25g	3229	2922	18
H66440.22	ALF-H66440-22	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7	100g	12952	2922	18
H66441.03	ALF-H66441-03	5-Nitroindole-2-carboxylic acid, 96%	DTF	1g	3293		
H66441.06	ALF-H66441-06	5-Nitroindole-2-carboxylic acid, 96%	DTF	5g	12772		
H66442.06	ALF-H66442-06	N-Boc-L-tryptophan methyl ester, 96%	33900-28-6	5g	2294	2924	18
H66442.14	ALF-H66442-14	N-Boc-L-tryptophan methyl ester, 96%	33900-28-6	25g	8347	2924	18
H66442.22	ALF-H66442-22	N-Boc-L-tryptophan methyl ester, 96%	33900-28-6	100g	26714	2924	18
H66444.MC	ALF-H66444-MC	5-Chloro-2-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66445.03	ALF-H66445-03	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	DTF	1g	1763		
H66445.06	ALF-H66445-06	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	DTF	5g	8824		
H66446.03	ALF-H66446-03	N ^α -1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N ^ε -Fmoc-L-lysine, 98%	156648-40-7	1g	9534	2924	18
H66446.MD	ALF-H66446-MD	N ^α -1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N ^ε -Fmoc-L-lysine, 98%	156648-40-7	250mg	3841	2924	18
H66448.03	ALF-H66448-03	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	1g	1691	2924	18
H66448.06	ALF-H66448-06	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	5g	8447	2924	18
H66448.MD	ALF-H66448-MD	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7	250mg	855	2924	18
H66451.03	ALF-H66451-03	Indole-2-carbonitrile, 97%	DTF	1g	9983		
H66451.06	ALF-H66451-06	Indole-2-carbonitrile, 97%	DTF	5g	41467		
H66454.03	ALF-H66454-03	2-Ethyl-3-methoxybenzoic acid, 98%	DTF	1g	2600		
H66454.06	ALF-H66454-06	2-Ethyl-3-methoxybenzoic acid, 98%	DTF	5g	12952		
H66454.MD	ALF-H66454-MD	2-Ethyl-3-methoxybenzoic acid, 98%	DTF	250mg	855		
H66455.03	ALF-H66455-03	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 97+%	68108-18-9	1g	5073	2933	18
H66455.MD	ALF-H66455-MD	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 97+%	68108-18-9	250mg	1268	2933	18
H66457.03	ALF-H66457-03	5-Aminophthalide, 97%	DTF	1g	13223		
H66457.06	ALF-H66457-06	5-Aminophthalide, 97%	DTF	5g	53160		
H66458.03	ALF-H66458-03	2-(4-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%	749151-25-5	1g	11513	2934	18
H66458.MD	ALF-H66458-MD	2-(4-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%	749151-25-5	250mg	3606	2934	18
H66459.14	ALF-H66459-14	2-Aminothiazole-4-carboxylic acid, 98%	40283-41-8	25g	2285	2934	18
H66459.22	ALF-H66459-22	2-Aminothiazole-4-carboxylic acid, 98%	40283-41-8	100g	9175	2934	18
H66461.03	ALF-H66461-03	4-Acetylpyridazine, 95%	DTF	1g	20508		
H66461.MD	ALF-H66461-MD	4-Acetylpyridazine, 95%	DTF	250mg	5298		
H66462.14	ALF-H66462-14	3-Azabicyclo[3.3.0]octane hydrochloride, 98%	112626-50-3	25g	3040	2933	18
H66462.22	ALF-H66462-22	3-Azabicyclo[3.3.0]octane hydrochloride, 98%	112626-50-3	100g	12144	2933	18
H66465.03	ALF-H66465-03	5-Amino-1-methylbenzimidazole, 97%	DTF	1g	9714		
H66465.06	ALF-H66465-06	5-Amino-1-methylbenzimidazole, 97%	DTF	5g	37599		
H66466.03	ALF-H66466-03	1-Methylindole-5-carboxaldehyde, 97%	DTF	1g	7609		
H66466.MD	ALF-H66466-MD	1-Methylindole-5-carboxaldehyde, 97%	DTF	250mg	1898		
H66467.03	ALF-H66467-03	5-Bromo-2-methylpyrimidine, 98%	7752-78-5	1g	5775	2933	18
H66467.MD	ALF-H66467-MD	5-Bromo-2-methylpyrimidine, 98%	7752-78-5	250mg	1492	2933	18
H66471.03	ALF-H66471-03	N-Fmoc-O-tert-butyl-D-threonine, 95%	138797-71-4	1g	1970	2924	18
H66471.06	ALF-H66471-06	N-Fmoc-O-tert-butyl-D-threonine, 95%	138797-71-4	5g	9534	2924	18
H66472.03	ALF-H66472-03	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	133464-27-4	1g	1691	2924	18
H66472.06	ALF-H66472-06	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	133464-27-4	5g	8455	2924	18
H66472.MD	ALF-H66472-MD	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	133464-27-4	250mg	855	2924	18
H66475.03	ALF-H66475-03	5'-Fluoro-2'-iodoacetophenone, 97%	914225-70-0	1g	4390	2914	18
H66475.06	ALF-H66475-06	5'-Fluoro-2'-iodoacetophenone, 97%	914225-70-0	5g	17000	2914	18
H66475.MD	ALF-H66475-MD	5'-Fluoro-2'-iodoacetophenone, 97%	914225-70-0	250mg	1422	2914	18
H66476.03	ALF-H66476-03	Ethyl 2-oxobutyrate, 90%	15933-07-0	1g	1017	2918	18
H66476.06	ALF-H66476-06	Ethyl 2-oxobutyrate, 90%	15933-07-0	5g	2887	2918	18
H66477.03	ALF-H66477-03	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3	1g	22758	2913	18
H66477.MD	ALF-H66477-MD	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3	250mg	5775	2913	18
H66478.03	ALF-H66478-03	2-(2-Amino-5-nitrophenyl)-4-phenylthiazole, 97%	41450-34-4	1g	11064	2934	18
H66478.MD	ALF-H66478-MD	2-(2-Amino-5-nitrophenyl)-4-phenylthiazole, 97%	41450-34-4	250mg	3463	2934	18
H66479.MD	ALF-H66479-MD	5-Acetamidopyridine-3-boronic acid pinacol ester, 98%	DTF	250mg	6953		

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H66480.06	ALF-H66480-06	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	5g	855	2928	18
H66480.14	ALF-H66480-14	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	25g	4227	2928	18
H66480.22	ALF-H66480-22	N-Boc-L-isoleucine N-succinimidyl ester, 95%	3392-08-3	100g	16911	2928	18
H66481.03	ALF-H66481-03	2-Amino-5-methylbenzonitrile, 97%	5925-93-9	1g	3662	2926	18
H66481.06	ALF-H66481-06	2-Amino-5-methylbenzonitrile, 97%	5925-93-9	5g	14661	2926	18
H66481.MD	ALF-H66481-MD	2-Amino-5-methylbenzonitrile, 97%	5925-93-9	250mg	890	2926	18
H66482.03	ALF-H66482-03	2-Amino-2-(5-indolyl)acetic acid, 98%	DTF	1g	11153		
H66482.MD	ALF-H66482-MD	2-Amino-2-(5-indolyl)acetic acid, 98%	DTF	250mg	2788		
H66483.03	ALF-H66483-03	Ethyl 6-chloroindole-2-carboxylate, 97%	DTF	1g	1017		
H66483.06	ALF-H66483-06	Ethyl 6-chloroindole-2-carboxylate, 97%	DTF	5g	5073		
H66484.03	ALF-H66484-03	6-Chloro-2-fluoronicotinic acid, 95%	DTF	1g	14211		
H66484.MD	ALF-H66484-MD	6-Chloro-2-fluoronicotinic acid, 95%	DTF	250mg	3552		
H66485.03	ALF-H66485-03	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	510758-28-8	1g	11333	2933	18
H66485.MD	ALF-H66485-MD	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	510758-28-8	250mg	4839	2933	18
H66486.03	ALF-H66486-03	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4	1g	5073	2924	18
H66486.MD	ALF-H66486-MD	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4	250mg	1268	2924	18
H66487.03	ALF-H66487-03	3-(2-Naphthyl)-DL-alanine, 98%	14108-60-2	1g	2482	2922	18
H66487.06	ALF-H66487-06	3-(2-Naphthyl)-DL-alanine, 98%	14108-60-2	5g	12413	2922	18
H66487.MD	ALF-H66487-MD	3-(2-Naphthyl)-DL-alanine, 98%	14108-60-2	250mg	855	2922	18
H66489.03	ALF-H66489-03	2-Amino-5-bromobenzophenone, 97%	39859-36-4	1g	3391	2922	18
H66489.06	ALF-H66489-06	2-Amino-5-bromobenzophenone, 97%	39859-36-4	5g	17000	2922	18
H66489.MD	ALF-H66489-MD	2-Amino-5-bromobenzophenone, 97%	39859-36-4	250mg	855	2922	18
H66490.03	ALF-H66490-03	3-Iodoindole, 96%	26340-47-6	1g	5073	2933	18
H66490.MD	ALF-H66490-MD	3-Iodoindole, 96%	26340-47-6	250mg	1268	2933	18
H66495.03	ALF-H66495-03	3,4-Diaminobenzamidoxime, 97%		1g	12053	2928	18
H66495.MD	ALF-H66495-MD	3,4-Diaminobenzamidoxime, 97%		250mg	3759	2928	18
H66496.03	ALF-H66496-03	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	DTF	1g	855		
H66496.06	ALF-H66496-06	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	DTF	5g	2536		
H66496.14	ALF-H66496-14	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	DTF	25g	12683		
H66497.03	ALF-H66497-03	1-tert-Butylpiperazine, 97%	38216-72-7	1g	2123	2933	18
H66497.06	ALF-H66497-06	1-tert-Butylpiperazine, 97%	38216-72-7	5g	8455	2933	18
H66498.06	ALF-H66498-06	N-Benzyloxycarbonyl-DL-norvaline, 98%	21691-43-0	5g	1548	2924	18
H66498.14	ALF-H66498-14	N-Benzyloxycarbonyl-DL-norvaline, 98%	21691-43-0	25g	7736	2924	18
H66499.03	ALF-H66499-03	4-Hydroxy-6-methyl-nicotinic acid, 97%	DTF	1g	13223		
H66499.06	ALF-H66499-06	4-Hydroxy-6-methyl-nicotinic acid, 97%	DTF	5g	53160		
H66504.03	ALF-H66504-03	4-Bromo-N-Fmoc-D-phenylalanine, 95%	198545-76-5	1g	917	2924	18
H66504.06	ALF-H66504-06	4-Bromo-N-Fmoc-D-phenylalanine, 95%	198545-76-5	5g	4605	2924	18
H66507.06	ALF-H66507-06	N-Fmoc-L-proline N-succinimidyl ester, 95%	109074-94-4	5g	2285	2928	18
H66507.14	ALF-H66507-14	N-Fmoc-L-proline N-succinimidyl ester, 95%	109074-94-4	25g	11424	2928	18
H66509.03	ALF-H66509-03	2-Amino-5-chloropyrazine, 95%	33332-29-5	1g	855	2933	18
H66509.06	ALF-H66509-06	2-Amino-5-chloropyrazine, 95%	33332-29-5	5g	3293	2933	18
H66509.14	ALF-H66509-14	2-Amino-5-chloropyrazine, 95%	33332-29-5	25g	16460	2933	18
H66510.MD	ALF-H66510-MD	3-(Aminomethyl)oxetane, 96%	6246-05-5	250mg	37688	2932	18
H66513.14	ALF-H66513-14	1,3-Bis[4-(7-chloro-4-quinolyl)-1-piperazinyl]propane tetraphosphate tetrahydrate, 98%	915967-82-7	25g	1268	2933	18
H66513.22	ALF-H66513-22	1,3-Bis[4-(7-chloro-4-quinolyl)-1-piperazinyl]propane tetraphosphate tetrahydrate, 98%	915967-82-7	100g	5073	2933	18
H66514.03	ALF-H66514-03	N-Boc-D-serine benzyl ester, 95%	141527-78-8	1g	1484	2924	18
H66514.06	ALF-H66514-06	N-Boc-D-serine benzyl ester, 95%	141527-78-8	5g	7421	2924	18
H66514.MD	ALF-H66514-MD	N-Boc-D-serine benzyl ester, 95%	141527-78-8	250mg	855	2924	18
H66515.06	ALF-H66515-06	N-Fmoc-O-trityl-D-serine, 95%	212688-51-2	5g	4074	2924	18
H66515.14	ALF-H66515-14	N-Fmoc-O-trityl-D-serine, 95%	212688-51-2	25g	20328	2924	18
H66517.03	ALF-H66517-03	Brooker's merocyanine dye	23302-83-2	1g	28424	2933	18
H66517.MD	ALF-H66517-MD	Brooker's merocyanine dye	23302-83-2	250mg	9175	2933	18
H66518.03	ALF-H66518-03	3-Chloro-5-methylaniline, 95%	DTF	1g	2302		
H66518.06	ALF-H66518-06	3-Chloro-5-methylaniline, 95%	DTF	5g	11064		
H66518.MD	ALF-H66518-MD	3-Chloro-5-methylaniline, 95%	DTF	250mg	944		
H66520.03	ALF-H66520-03	1-Boc-pyrrole-2-carbonitrile, 97%		1g	5909	2933	18
H66520.MD	ALF-H66520-MD	1-Boc-pyrrole-2-carbonitrile, 97%		250mg	1843	2933	18
H66522.03	ALF-H66522-03	4-Chloro-3-(hydroxymethyl)pyridine hydrochloride, 98%	DTF	1g	14211		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66522.MD	ALF-H66522-MD	4-Chloro-3-(hydroxymethyl)pyridine hydrochloride, 98%	DTF	250mg	6100		
H66524.06	ALF-H66524-06	N-Acetyl-D-proline, 98%	59785-68-1	5g	1474	2924	18
H66524.14	ALF-H66524-14	N-Acetyl-D-proline, 98%	59785-68-1	25g	7358	2924	18
H66525.03	ALF-H66525-03	2-(Iodomethyl)oxetane, 97%	121138-00-9	1g	35530	2932	18
H66525.MD	ALF-H66525-MD	2-(Iodomethyl)oxetane, 97%	121138-00-9	250mg	8878	2932	18
H66528.03	ALF-H66528-03	Methyl 6-methoxyindole-2-carboxylate, 97%	DTF	1g	2536		
H66528.06	ALF-H66528-06	Methyl 6-methoxyindole-2-carboxylate, 97%	DTF	5g	12683		
H66529.03	ALF-H66529-03	N-Fmoc-3-(2-pyridyl)-L-alanine, 95%	185379-40-2	1g	5847	2933	18
H66529.MD	ALF-H66529-MD	N-Fmoc-3-(2-pyridyl)-L-alanine, 95%	185379-40-2	250mg	1457	2933	18
H66530.03	ALF-H66530-03	N-Boc-L-phenylalaninal, 97%	72155-45-4	1g	6089	2924	18
H66530.MD	ALF-H66530-MD	N-Boc-L-phenylalaninal, 97%	72155-45-4	250mg	1521	2924	18
H66531.03	ALF-H66531-03	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4	1g	1188	2933	18
H66531.06	ALF-H66531-06	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4	5g	5937	2933	18
H66534.03	ALF-H66534-03	(R)-(-)-1-Boc-3-fluoropyrrolidine, 96%	876617-25-3	1g	7097	2933	18
H66534.MD	ALF-H66534-MD	(R)-(-)-1-Boc-3-fluoropyrrolidine, 96%	876617-25-3	250mg	1772	2933	18
H66535.03	ALF-H66535-03	4-Bromo-1-methyl-1H-indole, 95%	590417-55-3	1g	5073	2933	18
H66535.MD	ALF-H66535-MD	4-Bromo-1-methyl-1H-indole, 95%	590417-55-3	250mg	1268	2933	18
H66536.03	ALF-H66536-03	1-(2,3-Epoxypropyl)-2-nitroimidazole, 97%	DTF	1g	14481		
H66536.MD	ALF-H66536-MD	1-(2,3-Epoxypropyl)-2-nitroimidazole, 97%	DTF	250mg	3626		
H66537.03	ALF-H66537-03	N-Boc-L-allo-threonine dicyclohexylammonium salt, 98%	1464025-91-9	1g	3382	2924	18
H66537.MD	ALF-H66537-MD	N-Boc-L-allo-threonine dicyclohexylammonium salt, 98%	1464025-91-9	250mg	855	2924	18
H66545.MC	ALF-H66545-MC	2-Chloro-4-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66548.03	ALF-H66548-03	6-(Aminomethyl)quinoline, 95%	DTF	1g	21318		
H66548.MD	ALF-H66548-MD	6-(Aminomethyl)quinoline, 95%	DTF	250mg	7097		
H66549.03	ALF-H66549-03	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	1g	3040	2924	18
H66549.06	ALF-H66549-06	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	5g	15201	2924	18
H66549.MD	ALF-H66549-MD	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	247113-86-6	250mg	855	2924	18
H66550.03	ALF-H66550-03	2-Amino-4-(3,4-difluorophenyl)thiazole, 97%	175135-32-7	1g	4119	2934	18
H66550.MD	ALF-H66550-MD	2-Amino-4-(3,4-difluorophenyl)thiazole, 97%	175135-32-7	250mg	926	2934	18
H66551.03	ALF-H66551-03	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1	1g	1826	2924	18
H66551.06	ALF-H66551-06	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1	5g	5684	2924	18
H66554.03	ALF-H66554-03	3-Amino-2-methylphenol, 98%	53222-92-7	1g	1141	2922	18
H66554.06	ALF-H66554-06	3-Amino-2-methylphenol, 98%	53222-92-7	5g	4281	2922	18
H66554.14	ALF-H66554-14	3-Amino-2-methylphenol, 98%	53222-92-7	25g	17108	2922	18
H66557.03	ALF-H66557-03	2-Aminothiazole-4-carboxamide, 95%	118452-02-1	1g	6089	2934	18
H66557.06	ALF-H66557-06	2-Aminothiazole-4-carboxamide, 95%	118452-02-1	5g	30403	2934	18
H66557.MD	ALF-H66557-MD	2-Aminothiazole-4-carboxamide, 95%	118452-02-1	250mg	1521	2934	18
H66558.03	ALF-H66558-03	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	1g	2185	2924	18
H66558.06	ALF-H66558-06	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	5g	10525	2924	18
H66558.MD	ALF-H66558-MD	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	86060-83-5	250mg	944	2924	18
H66559.14	ALF-H66559-14	N-Boc-L-valine N-succinimidyl ester, 97%	3392-12-9	25g	2043	2928	18
H66559.22	ALF-H66559-22	N-Boc-L-valine N-succinimidyl ester, 97%	3392-12-9	100g	8780	2928	18
H66562.03	ALF-H66562-03	2-Acetyl-4-bromopyridine, 98%	1060805-69-7	1g	10165	2933	18
H66562.MD	ALF-H66562-MD	2-Acetyl-4-bromopyridine, 98%	1060805-69-7	250mg	2536	2933	18
H66563.06	ALF-H66563-06	N-Boc-L-methionine N-succinimidyl ester, 97%	3845-64-5	5g	1654	2930	18
H66563.14	ALF-H66563-14	N-Boc-L-methionine N-succinimidyl ester, 97%	3845-64-5	25g	8284	2930	18
H66564.03	ALF-H66564-03	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester dicyclohexylammonium salt, 95%	34897-61-5	1g	944	2924	18
H66564.06	ALF-H66564-06	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester dicyclohexylammonium salt, 95%	34897-61-5	5g	4714	2924	18
H66565.03	ALF-H66565-03	N-Fmoc-N-methyl-L-phenylalanine, 95%	77128-73-5	1g	3049	2924	18
H66565.06	ALF-H66565-06	N-Fmoc-N-methyl-L-phenylalanine, 95%	77128-73-5	5g	12233	2924	18
H66567.06	ALF-H66567-06	4-Fluorobenzamidoxime, 97%	22179-78-8	5g	4146	2928	18
H66567.14	ALF-H66567-14	4-Fluorobenzamidoxime, 97%	22179-78-8	25g	16011	2928	18
H66571.03	ALF-H66571-03	N-Boc-L-tryptophanol, 95%	82689-19-8	1g	1017	2924	18
H66571.06	ALF-H66571-06	N-Boc-L-tryptophanol, 95%	82689-19-8	5g	5073	2924	18
H66571.MD	ALF-H66571-MD	N-Boc-L-tryptophanol, 95%	82689-19-8	250mg	855	2924	18
H66573.06	ALF-H66573-06	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5	5g	9175	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66573.14	ALF-H66573-14	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5	25g	35530	2924	18
H66578.14	ALF-H66578-14	4'-Benzyloxy-2-bromopropiophenone, 97%	35081-45-9	25g	4794	2914	18
H66578.22	ALF-H66578-22	4'-Benzyloxy-2-bromopropiophenone, 97%	35081-45-9	100g	23657	2914	18
H66579.03	ALF-H66579-03	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	1g	3653	2924	18
H66579.06	ALF-H66579-06	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	5g	18259	2924	18
H66579.MD	ALF-H66579-MD	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0	250mg	917	2924	18
H66586.06	ALF-H66586-06	N-Fmoc-O-benzyl-L-serine, 95%	83792-48-7	5g	2716	2924	18
H66586.14	ALF-H66586-14	N-Fmoc-O-benzyl-L-serine, 95%	83792-48-7	25g	13583	2924	18
H66587.06	ALF-H66587-06	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	5g	855	2924	18
H66587.14	ALF-H66587-14	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	25g	2536	2924	18
H66587.22	ALF-H66587-22	N-Benzyloxycarbonyl-DL-asparagine, 98%	29880-22-6	100g	10165	2924	18
H66590.03	ALF-H66590-03	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	1g	9175	2933	18
H66590.MD	ALF-H66590-MD	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	250mg	2285	2933	18
H66594.03	ALF-H66594-03	3-(Boc-amino)cyclohexanone, 95%	DTF	1g	4867		
H66594.06	ALF-H66594-06	3-(Boc-amino)cyclohexanone, 95%	DTF	5g	24377		
H66594.MD	ALF-H66594-MD	3-(Boc-amino)cyclohexanone, 95%	DTF	250mg	1215		
H66595.03	ALF-H66595-03	3-Bromotetrahydro-4H-pyran-4-one, 90%	DTF	1g	2536		
H66595.MD	ALF-H66595-MD	3-Bromotetrahydro-4H-pyran-4-one, 90%	DTF	250mg	855		
H66596.03	ALF-H66596-03	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	DTF	1g	2034		
H66596.06	ALF-H66596-06	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	DTF	5g	10165		
H66596.MD	ALF-H66596-MD	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	DTF	250mg	855		
H66598.06	ALF-H66598-06	N ^α -D-Benzyloxycarbonyl-N ^α -Fmoc-L-ornithine, 98%	138775-07-2	5g	1170	2924	18
H66598.14	ALF-H66598-14	N ^α -D-Benzyloxycarbonyl-N ^α -Fmoc-L-ornithine, 98%	138775-07-2	25g	5829	2924	18
H66598.22	ALF-H66598-22	N ^α -D-Benzyloxycarbonyl-N ^α -Fmoc-L-ornithine, 98%	138775-07-2	100g	23297	2924	18
H66599.03	ALF-H66599-03	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	1g	1691	2924	18
H66599.06	ALF-H66599-06	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	5g	8455	2924	18
H66599.MD	ALF-H66599-MD	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1	250mg	855	2924	18
H66600.03	ALF-H66600-03	3-Cyclopentyl-L-alanine, 95%	99295-82-6	1g	14211	2922	18
H66600.MD	ALF-H66600-MD	3-Cyclopentyl-L-alanine, 95%	99295-82-6	250mg	6100	2922	18
H66601.03	ALF-H66601-03	Indane-1-acetic acid, 97%	DTF	1g	5253		
H66601.06	ALF-H66601-06	Indane-1-acetic acid, 97%	DTF	5g	21048		
H66602.03	ALF-H66602-03	4-(1-Piperazinyl)indole, 95%	DTF	1g	22758		
H66602.MD	ALF-H66602-MD	4-(1-Piperazinyl)indole, 95%	DTF	250mg	7097		
H66603.03	ALF-H66603-03	N ^α -Boc-N ^α -trifluoroacetyl-D-lysine, 95%	96561-04-5	1g	5073	2924	18
H66603.MD	ALF-H66603-MD	N ^α -Boc-N ^α -trifluoroacetyl-D-lysine, 95%	96561-04-5	250mg	1268	2924	18
H66605.03	ALF-H66605-03	N-Fmoc-L-threonine, 98%	118609-38-4	1g	1772	2924	18
H66605.06	ALF-H66605-06	N-Fmoc-L-threonine, 98%	118609-38-4	5g	7313	2924	18
H66608.06	ALF-H66608-06	N-Benzoyl-L-phenylalanine, 98%	2566-22-5	5g	2312	2924	18
H66608.14	ALF-H66608-14	N-Benzoyl-L-phenylalanine, 98%	2566-22-5	25g	11513	2924	18
H66609.03	ALF-H66609-03	Methyl indole-2-carboxylate, 97%	DTF	1g	1017		
H66609.06	ALF-H66609-06	Methyl indole-2-carboxylate, 97%	DTF	5g	5073		
H66610.03	ALF-H66610-03	2-Aminomethylindane, 97%	DTF	1g	11604		
H66610.06	ALF-H66610-06	2-Aminomethylindane, 97%	DTF	5g	45064		
H66611.03	ALF-H66611-03	N-Boc-L-tryptophan benzyl ester, 95%	57229-67-1	1g	855	2924	18
H66611.06	ALF-H66611-06	N-Boc-L-tryptophan benzyl ester, 95%	57229-67-1	5g	3246	2924	18
H66611.14	ALF-H66611-14	N-Boc-L-tryptophan benzyl ester, 95%	57229-67-1	25g	16191	2924	18
H66614.14	ALF-H66614-14	N-(Diphenylmethylene)glycine methyl ester, 98%	DTF	25g	3202		
H66614.22	ALF-H66614-22	N-(Diphenylmethylene)glycine methyl ester, 98%	DTF	100g	9983		
H66615.06	ALF-H66615-06	N ^α -e-(2-Chlorobenzyloxycarbonyl)-N ^α -Fmoc-L-lysine, 95%	133970-31-7	5g	2654	2924	18
H66615.14	ALF-H66615-14	N ^α -e-(2-Chlorobenzyloxycarbonyl)-N ^α -Fmoc-L-lysine, 95%	133970-31-7	25g	13312	2924	18
H66616.03	ALF-H66616-03	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	214750-77-3	1g	2034	2924	18
H66616.06	ALF-H66616-06	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	214750-77-3	5g	10165	2924	18
H66616.MD	ALF-H66616-MD	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	214750-77-3	250mg	855	2924	18
H66617.03	ALF-H66617-03	Tetramethyl orthocarbonate, 95%	1850-14-2	1g	2356	2920	18
H66617.06	ALF-H66617-06	Tetramethyl orthocarbonate, 95%	1850-14-2	5g	8347	2920	18
H66618.03	ALF-H66618-03	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	912368-73-1	1g	3552	2933	18
H66618.06	ALF-H66618-06	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	912368-73-1	5g	17720	2933	18
H66618.MD	ALF-H66618-MD	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	912368-73-1	250mg	890	2933	18
H66619.03	ALF-H66619-03	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	1g	855	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66619.06	ALF-H66619-06	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	5g	3653	2922	18
H66619.14	ALF-H66619-14	D-Valine ethyl ester hydrochloride, 97%	73913-64-1	25g	18259	2922	18
H66620.14	ALF-H66620-14	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8	25g	3040	2933	18
H66620.22	ALF-H66620-22	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8	100g	12144	2933	18
H66622.06	ALF-H66622-06	N-Boc-4-iodo-D-phenylalanine, 95%	176199-35-2	5g	4750	2924	18
H66622.14	ALF-H66622-14	N-Boc-4-iodo-D-phenylalanine, 95%	176199-35-2	25g	23746	2924	18
H66623.03	ALF-H66623-03	Benzimidazole-6-carbonitrile, 97%	6287-83-8	1g	4264	2933	18
H66623.06	ALF-H66623-06	Benzimidazole-6-carbonitrile, 97%	6287-83-8	5g	17631	2933	18
H66624.06	ALF-H66624-06	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9	5g	2807	2924	18
H66624.14	ALF-H66624-14	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9	25g	11280	2924	18
H66626.03	ALF-H66626-03	2-Amino-6-fluorophenol, 97%	53981-25-2	1g	2914	2922	18
H66626.06	ALF-H66626-06	2-Amino-6-fluorophenol, 97%	53981-25-2	5g	14570	2922	18
H66626.MD	ALF-H66626-MD	2-Amino-6-fluorophenol, 97%	53981-25-2	250mg	855	2922	18
H66628.03	ALF-H66628-03	2-Amino-3-bromo-5-fluorobenzoic acid, 95%	259269-84-6	1g	11153	2922	18
H66628.MD	ALF-H66628-MD	2-Amino-3-bromo-5-fluorobenzoic acid, 95%	259269-84-6	250mg	2780	2922	18
H66629.03	ALF-H66629-03	(S)-3-(N-Fmoc-L-leucyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	339531-50-9	1g	9443	2934	18
H66629.MD	ALF-H66629-MD	(S)-3-(N-Fmoc-L-leucyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	339531-50-9	250mg	2356	2934	18
H66630.03	ALF-H66630-03	Ethyl 5-chloropyrazine-2-carboxylate, 95%	DTF	1g	5684		
H66630.MD	ALF-H66630-MD	Ethyl 5-chloropyrazine-2-carboxylate, 95%	DTF	250mg	1422		
H66633.03	ALF-H66633-03	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	DTF	1g	10165		
H66633.MD	ALF-H66633-MD	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	DTF	250mg	2536		
H66634.MD	ALF-H66634-MD	6-Iodouridine, 96%	105967-11-1	250mg	15201	2934	18
H66635.03	ALF-H66635-03	N ^α -Boc-N ^ε -formyl-L-lysine, 95%	2483-47-8	1g	1619	2924	18
H66635.06	ALF-H66635-06	N ^α -Boc-N ^ε -formyl-L-lysine, 95%	2483-47-8	5g	8114	2924	18
H66636.03	ALF-H66636-03	Pyruvonitrile, tech. 90%	631-57-2	1g	1304	2926	18
H66636.06	ALF-H66636-06	Pyruvonitrile, tech. 90%	631-57-2	5g	5208	2926	18
H66637.03	ALF-H66637-03	4-Chloroindole-3-acetic acid, 95%	DTF	1g	5073		
H66637.06	ALF-H66637-06	4-Chloroindole-3-acetic acid, 95%	DTF	5g	25366		
H66639.06	ALF-H66639-06	N-Fmoc-L-aspartic acid 4-cyclohexyl ester, 95%	130304-80-2	5g	2600	2924	18
H66639.14	ALF-H66639-14	N-Fmoc-L-aspartic acid 4-cyclohexyl ester, 95%	130304-80-2	25g	12952	2924	18
H66640.03	ALF-H66640-03	6-Methoxytryptamine, 95%	DTF	1g	11333		
H66640.06	ALF-H66640-06	6-Methoxytryptamine, 95%	DTF	5g	47314		
H66642.06	ALF-H66642-06	Borane-2-methylpyridine complex, 95%	3999-38-0	5g	3067	2933	18
H66642.14	ALF-H66642-14	Borane-2-methylpyridine complex, 95%	3999-38-0	25g	14526	2933	18
H66645.03	ALF-H66645-03	3-Amino-2,6-difluorobenzoic acid, 95%	83141-11-1	1g	1492	2922	18
H66645.06	ALF-H66645-06	3-Amino-2,6-difluorobenzoic acid, 95%	83141-11-1	5g	7466	2922	18
H66648.03	ALF-H66648-03	N-Acetyl-L-ornithine, 95%	6205-08-9	1g	3662	2924	18
H66648.06	ALF-H66648-06	N-Acetyl-L-ornithine, 95%	6205-08-9	5g	11333	2924	18
H66648.MD	ALF-H66648-MD	N-Acetyl-L-ornithine, 95%	6205-08-9	250mg	944	2924	18
H66652.03	ALF-H66652-03	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	DTF	1g	11244		
H66652.06	ALF-H66652-06	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	DTF	5g	45064		
H66654.03	ALF-H66654-03	2-(2-Methyl-6-nitrophenyl)acetic acid, 95%	DTF	1g	5073		
H66654.MD	ALF-H66654-MD	2-(2-Methyl-6-nitrophenyl)acetic acid, 95%	DTF	250mg	1268		
H66655.03	ALF-H66655-03	6-Chloro-7-azaindole, 95%	DTF	1g	4723		
H66655.06	ALF-H66655-06	6-Chloro-7-azaindole, 95%	DTF	5g	18890		
H66657.03	ALF-H66657-03	Ethyl 7-nitroindole-2-carboxylate, 95%	DTF	1g	4974		
H66657.06	ALF-H66657-06	Ethyl 7-nitroindole-2-carboxylate, 95%	DTF	5g	19877		
H66659.06	ALF-H66659-06	DL-Tryptophan methyl ester hydrochloride, 97%	5619-09-0	5g	1474	2922	18
H66659.14	ALF-H66659-14	DL-Tryptophan methyl ester hydrochloride, 97%	5619-09-0	25g	7358	2922	18
H66660.03	ALF-H66660-03	N-Boc-N-methylethanolamine, 95%	57561-39-4	1g	1358	2924	18
H66660.06	ALF-H66660-06	N-Boc-N-methylethanolamine, 95%	57561-39-4	5g	5262	2924	18
H66660.14	ALF-H66660-14	N-Boc-N-methylethanolamine, 95%	57561-39-4	25g	21048	2924	18
H66665.06	ALF-H66665-06	N ^α -Fmoc-L-arginine, 95%	91000-69-0	5g	1890	2924	18
H66665.14	ALF-H66665-14	N ^α -Fmoc-L-arginine, 95%	91000-69-0	25g	9443	2924	18
H66668.AC	ALF-H66668-AC	Cyclopropylmagnesium bromide, 1.0M in 2-MeTHF	23719-80-4	25ml	5361	2931	18
H66668.AE	ALF-H66668-AE	Cyclopropylmagnesium bromide, 1.0M in 2-MeTHF	23719-80-4	100ml	15021	2931	18
H66669.03	ALF-H66669-03	Ethyl benzimidazole-4-carboxylate, 95%	DTF	1g	10165		
H66669.MD	ALF-H66669-MD	Ethyl benzimidazole-4-carboxylate, 95%	DTF	250mg	2536		
H66671.03	ALF-H66671-03	5-Amino-4-chloropyrimidine, 96%	54660-78-5	1g	5073	2933	18
H66671.06	ALF-H66671-06	5-Amino-4-chloropyrimidine, 96%	54660-78-5	5g	25366	2933	18
H66671.MD	ALF-H66671-MD	5-Amino-4-chloropyrimidine, 96%	54660-78-5	250mg	1268	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66672.03	ALF-H66672-03	1-Cyclopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	DTF	1g	12952		
H66672.MD	ALF-H66672-MD	1-Cyclopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	DTF	250mg	3246		
H66673.06	ALF-H66673-06	N-Fmoc-O-benzyl-L-threonine, 95%	117872-75-0	5g	1728	2924	18
H66673.14	ALF-H66673-14	N-Fmoc-O-benzyl-L-threonine, 95%	117872-75-0	25g	12772	2924	18
H66674.MD	ALF-H66674-MD	4-Cyanobutyric acid, 95%	DTF	250mg	4543		
H66676.03	ALF-H66676-03	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	220212-12-4	1g	8942	2933	18
H66676.06	ALF-H66676-06	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	220212-12-4	5g	17810	2933	18
H66676.MD	ALF-H66676-MD	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	220212-12-4	250mg	2904	2933	18
H66678.MC	ALF-H66678-MC	2-Chloro-5-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66680.03	ALF-H66680-03	Benzimidazole-6-thiocarboxamide, 97%		1g	18439	2933	18
H66680.MD	ALF-H66680-MD	Benzimidazole-6-thiocarboxamide, 97%		250mg	5767	2933	18
H66682.03	ALF-H66682-03	Methyl 6-chloropyrazine-2-carboxylate, 95%	DTF	1g	5154		
H66682.MD	ALF-H66682-MD	Methyl 6-chloropyrazine-2-carboxylate, 95%	DTF	250mg	1286		
H66683.03	ALF-H66683-03	Methyl indole-3-glyoxylate, 97%	DTF	1g	1772		
H66683.06	ALF-H66683-06	Methyl indole-3-glyoxylate, 97%	DTF	5g	7097		
H66688.9Z	ALF-H66688-9Z	n-Butyllithium, 2.5M in hexanes, packaged in resealable septum cap bottle	DTF	800ml	13852		
H66688.AE	ALF-H66688-AE	n-Butyllithium, 2.5M in hexanes, packaged in resealable septum cap bottle	DTF	100ml	3284		
H66689.03	ALF-H66689-03	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	1g	4876	2930	18
H66689.06	ALF-H66689-06	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	5g	14211	2930	18
H66689.MD	ALF-H66689-MD	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9	250mg	1422	2930	18
H66690.03	ALF-H66690-03	5-Cyano-2-methoxybenzaldehyde, 97%	21962-53-8	1g	5073	2926	18
H66690.MD	ALF-H66690-MD	5-Cyano-2-methoxybenzaldehyde, 97%	21962-53-8	250mg	1268	2926	18
H66692.03	ALF-H66692-03	^a-Bromo-4-fluorophenylacetic acid, 96%	29270-33-5	1g	1521	2916	18
H66692.06	ALF-H66692-06	^a-Bromo-4-fluorophenylacetic acid, 96%	29270-33-5	5g	7609	2916	18
H66696.06	ALF-H66696-06	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	3886-70-2	5g	1008	2921	18
H66696.14	ALF-H66696-14	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	3886-70-2	25g	4641	2921	18
H66697.06	ALF-H66697-06	N-Benzoyl-L-alanine, 95%	2198-64-3	5g	962	2924	18
H66697.14	ALF-H66697-14	N-Benzoyl-L-alanine, 95%	2198-64-3	25g	4821	2924	18
H66697.22	ALF-H66697-22	N-Benzoyl-L-alanine, 95%	2198-64-3	100g	19250	2924	18
H66700.03	ALF-H66700-03	6-Bromo-[1,2,4]triazolo[1,5-a]pyridine, 96%	DTF	1g	4867		
H66700.MD	ALF-H66700-MD	6-Bromo-[1,2,4]triazolo[1,5-a]pyridine, 96%	DTF	250mg	1215		
H66701.03	ALF-H66701-03	5-Formamido-1-(2-formyloxyethyl)-1H-pyrazole, 97%	116856-18-9	1g	1017	2933	18
H66701.06	ALF-H66701-06	5-Formamido-1-(2-formyloxyethyl)-1H-pyrazole, 97%	116856-18-9	5g	5073	2933	18
H66703.22	ALF-H66703-22	2-Amino-4-chloro-6-methoxypyrimidine, 99%	5734-64-5	100g	1943	2933	18
H66703.36	ALF-H66703-36	2-Amino-4-chloro-6-methoxypyrimidine, 99%	5734-64-5	500g	9714	2933	18
H66705.03	ALF-H66705-03	L-Tyrosylglycine, 95%	673-08-5	1g	11333	2924	18
H66705.MD	ALF-H66705-MD	L-Tyrosylglycine, 95%	673-08-5	250mg	2842	2924	18
H66706.03	ALF-H66706-03	Methyl 5-bromopyrazine-2-carboxylate, 97%	DTF	1g	6819		
H66706.MD	ALF-H66706-MD	Methyl 5-bromopyrazine-2-carboxylate, 97%	DTF	250mg	1701		
H66707.03	ALF-H66707-03	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	1g	3463	2924	18
H66707.06	ALF-H66707-06	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	5g	17271	2924	18
H66707.MD	ALF-H66707-MD	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	117666-96-3	250mg	863	2924	18
H66709.03	ALF-H66709-03	5,6-Dihydroxyindole, 95%	DTF	1g	10254		
H66709.06	ALF-H66709-06	5,6-Dihydroxyindole, 95%	DTF	5g	41467		
H66712.03	ALF-H66712-03	N^a-Boc-N^e-Fmoc-L-lysine methyl ester, 95%	133628-28-1	1g	9175	2924	18
H66712.MD	ALF-H66712-MD	N^a-Boc-N^e-Fmoc-L-lysine methyl ester, 95%	133628-28-1	250mg	2960	2924	18
H66715.03	ALF-H66715-03	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 94%	DTF	1g	855		
H66715.06	ALF-H66715-06	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 94%	DTF	5g	855		
H66715.14	ALF-H66715-14	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 94%	DTF	25g	2051		
H66716.03	ALF-H66716-03	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	77004-75-2	1g	3589	2924	18
H66716.06	ALF-H66716-06	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	77004-75-2	5g	14355	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66716.MD	ALF-H66716-MD	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	77004-75-2	250mg	1197	2924	18
H66720.14	ALF-H66720-14	1-Benzhydryl-3-azetidinol, 97%	DTF	25g	1268		
H66720.22	ALF-H66720-22	1-Benzhydryl-3-azetidinol, 97%	DTF	100g	5073		
H66721.03	ALF-H66721-03	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	1g	3040	2906	18
H66721.06	ALF-H66721-06	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	5g	15201	2906	18
H66721.MD	ALF-H66721-MD	3-Hydroxymethyl-1-adamantanol, 96%	38584-37-1	250mg	855	2906	18
H66723.03	ALF-H66723-03	N-Fmoc-O-benzyl-D-serine, 95%	122889-11-6	1g	1242	2924	18
H66723.06	ALF-H66723-06	N-Fmoc-O-benzyl-D-serine, 95%	122889-11-6	5g	6189	2924	18
H66724.03	ALF-H66724-03	(4-Oxo-3-quinazolinyl)acetic acid, 97%	DTF	1g	3373		
H66724.06	ALF-H66724-06	(4-Oxo-3-quinazolinyl)acetic acid, 97%	DTF	5g	13492		
H66728.06	ALF-H66728-06	N-Fmoc-D-norleucine, 95%	112883-41-7	5g	3706	2924	18
H66728.14	ALF-H66728-14	N-Fmoc-D-norleucine, 95%	112883-41-7	25g	24646	2924	18
H66729.03	ALF-H66729-03	Methyl indole-7-carboxylate, 97%	DTF	1g	1772		
H66729.06	ALF-H66729-06	Methyl indole-7-carboxylate, 97%	DTF	5g	7313		
H66732.03	ALF-H66732-03	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8	1g	3229	2933	18
H66732.06	ALF-H66732-06	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8	5g	11784	2933	18
H66733.14	ALF-H66733-14	N-Benzyloxycarbonyl-L-isoleucine dicyclohexylammonium salt, 98%	26699-00-3	25g	1268	2924	18
H66733.22	ALF-H66733-22	N-Benzyloxycarbonyl-L-isoleucine dicyclohexylammonium salt, 98%	26699-00-3	100g	5073	2924	18
H66734.03	ALF-H66734-03	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8	1g	19906	2926	18
H66734.MD	ALF-H66734-MD	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8	250mg	6206	2926	18
H66739.06	ALF-H66739-06	3-Bromo-2-hydroxy-5-nitropyridine, 98%	15862-33-6	5g	1466	2933	18
H66739.14	ALF-H66739-14	3-Bromo-2-hydroxy-5-nitropyridine, 98%	15862-33-6	25g	7313	2933	18
H66740.03	ALF-H66740-03	N-Fmoc-D-tyrosine, 97%	112883-29-1	1g	3589	2924	18
H66740.06	ALF-H66740-06	N-Fmoc-D-tyrosine, 97%	112883-29-1	5g	14355	2924	18
H66740.MD	ALF-H66740-MD	N-Fmoc-D-tyrosine, 97%	112883-29-1	250mg	1197	2924	18
H66742.03	ALF-H66742-03	3-Amino-2-isopropyl-5-methyl-2H-pyrazole, 97%	DTF	1g	11244		
H66742.06	ALF-H66742-06	3-Amino-2-isopropyl-5-methyl-2H-pyrazole, 97%	DTF	5g	45064		
H66743.03	ALF-H66743-03	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3	1g	1521	2916	18
H66743.06	ALF-H66743-06	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3	5g	7609	2916	18
H66746.03	ALF-H66746-03	N-Fmoc-D-homophenylalanine, 98%	135944-09-1	1g	2043	2924	18
H66746.06	ALF-H66746-06	N-Fmoc-D-homophenylalanine, 98%	135944-09-1	5g	8518	2924	18
H66751.03	ALF-H66751-03	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	1g	1780	2924	18
H66751.06	ALF-H66751-06	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	5g	8922	2924	18
H66751.MD	ALF-H66751-MD	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7	250mg	855	2924	18
H66753.03	ALF-H66753-03	5-Amino-2,4-dichlorophenol, 97%	39489-79-7	1g	2347	2922	18
H66753.06	ALF-H66753-06	5-Amino-2,4-dichlorophenol, 97%	39489-79-7	5g	11693	2922	18
H66753.MD	ALF-H66753-MD	5-Amino-2,4-dichlorophenol, 97%	39489-79-7	250mg	855	2922	18
H66756.03	ALF-H66756-03	6-Bromoindole-3-carboxaldehyde, 95%	DTF	1g	5100		
H66756.06	ALF-H66756-06	6-Bromoindole-3-carboxaldehyde, 95%	DTF	5g	20419		
H66758.06	ALF-H66758-06	N-Boc-D-phenylalanine 4-nitrophenyl ester, 95%	16159-70-9	5g	3076	2924	18
H66758.14	ALF-H66758-14	N-Boc-D-phenylalanine 4-nitrophenyl ester, 95%	16159-70-9	25g	9534	2924	18
H66760.03	ALF-H66760-03	4-Amino-2-(chloromethyl)pyrimidine, 96%	79651-35-7	1g	30403	2933	18
H66760.MD	ALF-H66760-MD	4-Amino-2-(chloromethyl)pyrimidine, 96%	79651-35-7	250mg	7609	2933	18
H66762.06	ALF-H66762-06	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	5545-54-0	5g	1017	2924	18
H66762.14	ALF-H66762-14	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	5545-54-0	25g	5073	2924	18
H66762.22	ALF-H66762-22	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	5545-54-0	100g	20328	2924	18
H66763.03	ALF-H66763-03	4-Bromo-2,6-dichlorophenol, 97%	DTF	1g	855		
H66763.06	ALF-H66763-06	4-Bromo-2,6-dichlorophenol, 97%	DTF	5g	2924		
H66766.03	ALF-H66766-03	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	1g	855	2922	18
H66766.06	ALF-H66766-06	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	5g	3004	2922	18
H66766.14	ALF-H66766-14	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4	25g	15021	2922	18
H66767.MD	ALF-H66767-MD	4-Chloro-1H-pyrazolo[3,4-b]pyridine, 98%	DTF	250mg	6819		
H66769.14	ALF-H66769-14	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	7535-56-0	25g	1268	2924	18
H66769.22	ALF-H66769-22	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	7535-56-0	100g	5073	2924	18
H66770.03	ALF-H66770-03	IR-775 chloride, 90% dye content	199444-11-6	1g	11964	2933	18
H66770.MD	ALF-H66770-MD	IR-775 chloride, 90% dye content	199444-11-6	250mg	3912	2933	18
H66771.06	ALF-H66771-06	N-Acetyl-L-isoleucine, 98%	3077-46-1	5g	3662	2924	18
H66771.14	ALF-H66771-14	N-Acetyl-L-isoleucine, 98%	3077-46-1	25g	8878	2924	18
H66771.22	ALF-H66771-22	N-Acetyl-L-isoleucine, 98%	3077-46-1	100g	23657	2924	18
H66772.03	ALF-H66772-03	5-Phenylisoxazole-3-carboxylic acid, 99+%	DTF	1g	1601		
H66772.06	ALF-H66772-06	5-Phenylisoxazole-3-carboxylic acid, 99+%	DTF	5g	6395		
H66773.03	ALF-H66773-03	2,5-Dichloro-D-phenylalanine, 98%	718596-54-4	1g	10165	2922	18
H66773.MD	ALF-H66773-MD	2,5-Dichloro-D-phenylalanine, 98%	718596-54-4	250mg	2536	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66774.03	ALF-H66774-03	1-Bromo-3,5-dinitrobenzene, 98%	18242-39-2	1g	2438	2904	18
H66774.06	ALF-H66774-06	1-Bromo-3,5-dinitrobenzene, 98%	18242-39-2	5g	9175	2904	18
H66778.06	ALF-H66778-06	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	5g	863	2924	18
H66778.14	ALF-H66778-14	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	25g	4308	2924	18
H66778.22	ALF-H66778-22	N-Benzoyl-L-glutamic acid, 98%	6094-36-6	100g	17271	2924	18
H66779.06	ALF-H66779-06	N-Boc-L-alanine 4-nitrophenyl ester, 95%	2483-49-0	5g	971	2924	18
H66779.14	ALF-H66779-14	N-Boc-L-alanine 4-nitrophenyl ester, 95%	2483-49-0	25g	4856	2924	18
H66779.22	ALF-H66779-22	N-Boc-L-alanine 4-nitrophenyl ester, 95%	2483-49-0	100g	19430	2924	18
H66783.06	ALF-H66783-06	N-Benzyloxycarbonyl-DL-valine, 98%	3588-63-4	5g	4912	2924	18
H66783.14	ALF-H66783-14	N-Benzyloxycarbonyl-DL-valine, 98%	3588-63-4	25g	24556	2924	18
H66784.03	ALF-H66784-03	2-(3-Methylphenyl)acetamidoxime, 97%		1g	4372	2928	18
H66784.MD	ALF-H66784-MD	2-(3-Methylphenyl)acetamidoxime, 97%		250mg	1368	2928	18
H66785.03	ALF-H66785-03	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6	1g	4012	2934	18
H66785.06	ALF-H66785-06	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6	5g	16191	2934	18
H66787.06	ALF-H66787-06	N-Benzyloxycarbonyl-O-tert-butyl-L-threonine dicyclohexylammonium salt, 95%	16966-07-7	5g	1701	2924	18
H66787.14	ALF-H66787-14	N-Benzyloxycarbonyl-O-tert-butyl-L-threonine dicyclohexylammonium salt, 95%	16966-07-7	25g	8518	2924	18
H66794.03	ALF-H66794-03	4-(4-Isopropylphenyl)butyric acid, 97%	DTF	1g	5253		
H66794.06	ALF-H66794-06	4-(4-Isopropylphenyl)butyric acid, 97%	DTF	5g	21048		
H66797.03	ALF-H66797-03	Ethyl 5-bromoindole-2-carboxylate, 97%	DTF	1g	855		
H66797.06	ALF-H66797-06	Ethyl 5-bromoindole-2-carboxylate, 97%	DTF	5g	3552		
H66799.03	ALF-H66799-03	2-Amino-5-methoxypyrimidine, 97%	13418-77-4	1g	6845	2933	18
H66799.MD	ALF-H66799-MD	2-Amino-5-methoxypyrimidine, 97%	13418-77-4	250mg	4227	2933	18
H66801.03	ALF-H66801-03	2-Bromo-4-fluoro-5-nitrophenol, 97%	84478-87-5	1g	2034	2908	18
H66801.06	ALF-H66801-06	2-Bromo-4-fluoro-5-nitrophenol, 97%	84478-87-5	5g	10165	2908	18
H66801.MD	ALF-H66801-MD	2-Bromo-4-fluoro-5-nitrophenol, 97%	84478-87-5	250mg	855	2908	18
H66802.03	ALF-H66802-03	N-Benzyloxycarbonyl-D-alanylglycine, 95%	34286-66-3	1g	2438	2924	18
H66802.06	ALF-H66802-06	N-Benzyloxycarbonyl-D-alanylglycine, 95%	34286-66-3	5g	12144	2924	18
H66802.MD	ALF-H66802-MD	N-Benzyloxycarbonyl-D-alanylglycine, 95%	34286-66-3	250mg	855	2924	18
H66803.03	ALF-H66803-03	N ^α -Fmoc-N ^ε -(4-methyltrityl)-D-lysine, 98%	198544-94-4	1g	2536	2924	18
H66803.06	ALF-H66803-06	N ^α -Fmoc-N ^ε -(4-methyltrityl)-D-lysine, 98%	198544-94-4	5g	12683	2924	18
H66803.MD	ALF-H66803-MD	N ^α -Fmoc-N ^ε -(4-methyltrityl)-D-lysine, 98%	198544-94-4	250mg	855	2924	18
H66806.03	ALF-H66806-03	2-Amino-4-chloro-7H-pyrrolo[2,3-d]pyrimidine, 97%	84955-31-7	1g	9175	2933	18
H66806.MD	ALF-H66806-MD	2-Amino-4-chloro-7H-pyrrolo[2,3-d]pyrimidine, 97%	84955-31-7	250mg	2285	2933	18
H66808.06	ALF-H66808-06	N-Acetyl-D-methionine, 98%	1509-92-8	5g	1304	2930	18
H66808.14	ALF-H66808-14	N-Acetyl-D-methionine, 98%	1509-92-8	25g	8518	2930	18
H66808.22	ALF-H66808-22	N-Acetyl-D-methionine, 98%	1509-92-8	100g	27254	2930	18
H66809.03	ALF-H66809-03	1-Ethylcyclopentanol, 96%	1462-96-0	1g	1457	2906	18
H66809.06	ALF-H66809-06	1-Ethylcyclopentanol, 96%	1462-96-0	5g	4355	2906	18
H66810.MD	ALF-H66810-MD	3-Amino-5-bromo-4-hydroxypyridine, 95%	DTF	250mg	4380		
H66814.06	ALF-H66814-06	5-Methyl-1-indanone, 97%	DTF	5g	4175		
H66814.14	ALF-H66814-14	5-Methyl-1-indanone, 97%	DTF	25g	16731		
H66816.03	ALF-H66816-03	2-(3,4-Dimethoxyphenyl)acetamidoxime, 97%		1g	3697	2928	18
H66816.06	ALF-H66816-06	2-(3,4-Dimethoxyphenyl)acetamidoxime, 97%		5g	14750	2928	18
H66818.03	ALF-H66818-03	N-Fmoc-L-valine pentafluorophenyl ester, 98%	86060-87-9	1g	1017	2924	18
H66818.06	ALF-H66818-06	N-Fmoc-L-valine pentafluorophenyl ester, 98%	86060-87-9	5g	5073	2924	18
H66820.03	ALF-H66820-03	N ^α -Fmoc-N ^ε -[1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl]-L-lysine, 95%	204777-78-6	1g	9175	2924	18
H66820.MD	ALF-H66820-MD	N ^α -Fmoc-N ^ε -[1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl]-L-lysine, 95%	204777-78-6	250mg	2285	2924	18
H66824.03	ALF-H66824-03	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	55780-92-2	1g	4380	2924	18
H66824.06	ALF-H66824-06	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	55780-92-2	5g	21947	2924	18
H66824.MD	ALF-H66824-MD	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	55780-92-2	250mg	1097	2924	18
H66826.03	ALF-H66826-03	5-Methoxypyrazine-2-carboxylic acid, 98%	DTF	1g	10165		
H66826.MD	ALF-H66826-MD	5-Methoxypyrazine-2-carboxylic acid, 98%	DTF	250mg	2536		
H66827.06	ALF-H66827-06	N-Boc-D-tyrosine methyl ester, 96%	76757-90-9	5g	1215	2924	18
H66827.14	ALF-H66827-14	N-Boc-D-tyrosine methyl ester, 96%	76757-90-9	25g	6089	2924	18
H66827.22	ALF-H66827-22	N-Boc-D-tyrosine methyl ester, 96%	76757-90-9	100g	24377	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66828.03	ALF-H66828-03	(2-Oxo-3-benzoxazolyl)acetic acid, 97%	DTF	1g	3157		
H66828.06	ALF-H66828-06	(2-Oxo-3-benzoxazolyl)acetic acid, 97%	DTF	5g	12683		
H66829.03	ALF-H66829-03	3,4-Diamino-5-bromopyridine, 96%	4635-08-9	1g	8627	2933	18
H66829.MD	ALF-H66829-MD	3,4-Diamino-5-bromopyridine, 96%	4635-08-9	250mg	2159	2933	18
H66832.MD	ALF-H66832-MD	4-Amino-6-methylpyrimidine, 95%	DTF	250mg	11513		
H66833.03	ALF-H66833-03	3-Bromopyrrolidine hydrobromide, 96%	1262769-75-4	1g	5056	2933	18
H66833.MD	ALF-H66833-MD	3-Bromopyrrolidine hydrobromide, 96%	1262769-75-4	250mg	1601	2933	18
H66836.03	ALF-H66836-03	Benzyl viologen dichloride, 97%	1102-19-8	1g	3957	2933	18
H66836.06	ALF-H66836-06	Benzyl viologen dichloride, 97%	1102-19-8	5g	13132	2933	18
H66838.MC	ALF-H66838-MC	2-Cyano-5-(pentafluoroethyl)pyrimidine, 96%	DTF	100mg	4794		
H66841.MC	ALF-H66841-MC	Methyl 6-(pentafluoroethyl)pyridine-2-carboxylate, 96%	DTF	100mg	4794		
H66842.06	ALF-H66842-06	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1	5g	2591	2924	18
H66842.14	ALF-H66842-14	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1	25g	12952	2924	18
H66847.03	ALF-H66847-03	2,3-Diamino-5-bromo-6-methylpyridine, 95%	59352-90-8	1g	2034	2933	18
H66847.06	ALF-H66847-06	2,3-Diamino-5-bromo-6-methylpyridine, 95%	59352-90-8	5g	10165	2933	18
H66847.MD	ALF-H66847-MD	2,3-Diamino-5-bromo-6-methylpyridine, 95%	59352-90-8	250mg	855	2933	18
H66848.03	ALF-H66848-03	5-Bromo-2-methylindole, 96%	DTF	1g	4434		
H66848.06	ALF-H66848-06	5-Bromo-2-methylindole, 96%	DTF	5g	17720		
H66850.03	ALF-H66850-03	7-Hydroxy-1-indanone, 97%	DTF	1g	7044		
H66850.MD	ALF-H66850-MD	7-Hydroxy-1-indanone, 97%	DTF	250mg	2194		
H66852.03	ALF-H66852-03	2-Hydroxy-4-nitropyridine, 96%	4487-51-8	1g	7556	2933	18
H66852.MD	ALF-H66852-MD	2-Hydroxy-4-nitropyridine, 96%	4487-51-8	250mg	2365	2933	18
H66854.03	ALF-H66854-03	N-Acetyl-DL-histidine hydrate, 98%	213178-97-3	1g	917	2924	18
H66854.06	ALF-H66854-06	N-Acetyl-DL-histidine hydrate, 98%	213178-97-3	5g	4605	2924	18
H66857.06	ALF-H66857-06	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	5g	855	2924	18
H66857.14	ALF-H66857-14	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	25g	1286	2924	18
H66857.22	ALF-H66857-22	4-(Benzyloxycarbonylamino)butyric acid, 98%	5105-78-2	100g	5154	2924	18
H66858.03	ALF-H66858-03	N-Benzyloxycarbonyl-L-pyrogutamic acid N-succinimidyl ester, 95%	40291-26-7	1g	855	2928	18
H66858.06	ALF-H66858-06	N-Benzyloxycarbonyl-L-pyrogutamic acid N-succinimidyl ester, 95%	40291-26-7	5g	4057	2928	18
H66858.14	ALF-H66858-14	N-Benzyloxycarbonyl-L-pyrogutamic acid N-succinimidyl ester, 95%	40291-26-7	25g	20328	2928	18
H66859.03	ALF-H66859-03	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	142855-80-9	1g	3246	2924	18
H66859.06	ALF-H66859-06	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	142855-80-9	5g	16191	2924	18
H66859.MD	ALF-H66859-MD	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	142855-80-9	250mg	855	2924	18
H66861.03	ALF-H66861-03	N ^α -Allyloxycarbonyl-N ^α -Fmoc-D-lysine, 95%	214750-75-1	1g	1871	2924	18
H66861.06	ALF-H66861-06	N ^α -Allyloxycarbonyl-N ^α -Fmoc-D-lysine, 95%	214750-75-1	5g	7276	2924	18
H66863.03	ALF-H66863-03	6-Bromo-7-azaindole, 96%	DTF	1g	8518		
H66863.06	ALF-H66863-06	6-Bromo-7-azaindole, 96%	DTF	5g	35530		
H66864.03	ALF-H66864-03	6-Chloroindole-2-carboxylic acid, 96%	DTF	1g	3552		
H66864.06	ALF-H66864-06	6-Chloroindole-2-carboxylic acid, 96%	DTF	5g	14211		
H66868.06	ALF-H66868-06	N-Boc-iminodiacetic acid, 98%	56074-20-5	5g	3409	2925	18
H66868.14	ALF-H66868-14	N-Boc-iminodiacetic acid, 98%	56074-20-5	25g	13583	2925	18
H66870.03	ALF-H66870-03	1-(Cyclopropylmethyl)piperazine dihydrochloride, 97%	373608-42-5	1g	2034	2933	18
H66870.06	ALF-H66870-06	1-(Cyclopropylmethyl)piperazine dihydrochloride, 97%	373608-42-5	5g	10165	2933	18
H66873.03	ALF-H66873-03	2-Amino-5-fluorobenzamide, 97%	63069-49-8	1g	2034	2924	18
H66873.06	ALF-H66873-06	2-Amino-5-fluorobenzamide, 97%	63069-49-8	5g	10165	2924	18
H66873.MD	ALF-H66873-MD	2-Amino-5-fluorobenzamide, 97%	63069-49-8	250mg	855	2924	18
H66874.03	ALF-H66874-03	2,5-Dimethylindole, 97%	DTF	1g	1826		
H66874.06	ALF-H66874-06	2,5-Dimethylindole, 97%	DTF	5g	9175		
H66875.03	ALF-H66875-03	3-(Fmoc-aminomethyl)pyridine, 97%		1g	3373	2933	18
H66875.06	ALF-H66875-06	3-(Fmoc-aminomethyl)pyridine, 97%		5g	13492	2933	18
H66876.03	ALF-H66876-03	Methyl 3-bromo-4-(hydroxymethyl)benzoate, 97%	DTF	1g	5073		
H66876.MD	ALF-H66876-MD	Methyl 3-bromo-4-(hydroxymethyl)benzoate, 97%	DTF	250mg	1268		
H66877.03	ALF-H66877-03	2-Bromo-5-methylpyrimidine, 95%	DTF	1g	11153		
H66877.MD	ALF-H66877-MD	2-Bromo-5-methylpyrimidine, 95%	DTF	250mg	2788		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66878.03	ALF-H66878-03	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	176486-63-8	1g	10165	2924	18
H66878.MD	ALF-H66878-MD	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	176486-63-8	250mg	2536	2924	18
H66881.03	ALF-H66881-03	2-Bromo-3-cyanopyridine, 98%	DTF	1g	1538		
H66881.06	ALF-H66881-06	2-Bromo-3-cyanopyridine, 98%	DTF	5g	7925		
H66885.03	ALF-H66885-03	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	DTF	1g	2034		
H66885.06	ALF-H66885-06	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	DTF	5g	10165		
H66885.MD	ALF-H66885-MD	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	DTF	250mg	855		
H66887.03	ALF-H66887-03	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6	1g	20779	2934	18
H66887.MD	ALF-H66887-MD	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6	250mg	6944	2934	18
H66888.03	ALF-H66888-03	Noradamantane-3-carbonyl chloride, 97%	67064-09-9	1g	3022	2916	18
H66888.06	ALF-H66888-06	Noradamantane-3-carbonyl chloride, 97%	67064-09-9	5g	15112	2916	18
H66888.MD	ALF-H66888-MD	Noradamantane-3-carbonyl chloride, 97%	67064-09-9	250mg	855	2916	18
H66889.03	ALF-H66889-03	(S)-(+)-1-Boc-3-fluoropyrrolidine, 96%	479253-00-4	1g	7097	2933	18
H66889.MD	ALF-H66889-MD	(S)-(+)-1-Boc-3-fluoropyrrolidine, 96%	479253-00-4	250mg	1772	2933	18
H66891.03	ALF-H66891-03	2-(4-Bromophenyl)acetamidoxime, 97%	422560-40-5	1g	7223	2928	18
H66891.06	ALF-H66891-06	2-(4-Bromophenyl)acetamidoxime, 97%	422560-40-5	5g	32381	2928	18
H66891.MD	ALF-H66891-MD	2-(4-Bromophenyl)acetamidoxime, 97%	422560-40-5	250mg	2339	2928	18
H66892.14	ALF-H66892-14	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1	25g	4380	2916	18
H66892.22	ALF-H66892-22	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1	100g	12215	2916	18
H66894.03	ALF-H66894-03	Methyl 3-amino-4-hydroxybenzoate, 95%	DTF	1g	3662		
H66894.06	ALF-H66894-06	Methyl 3-amino-4-hydroxybenzoate, 95%	DTF	5g	14211		
H66902.06	ALF-H66902-06	N-Toluenesulfonyl-L-proline, 95%	51077-01-1	5g	1943	2935	18
H66902.14	ALF-H66902-14	N-Toluenesulfonyl-L-proline, 95%	51077-01-1	25g	9714	2935	18
H66905.03	ALF-H66905-03	1,4,7-Trimethyldiethylenetriamine, 97%	105-84-0	1g	18170	2921	18
H66905.MD	ALF-H66905-MD	1,4,7-Trimethyldiethylenetriamine, 97%	105-84-0	250mg	4534	2921	18
H66907.03	ALF-H66907-03	BAPTA tetramethyl ester, 99%	DTF	1g	2034		
H66907.06	ALF-H66907-06	BAPTA tetramethyl ester, 99%	DTF	5g	10165		
H66907.MD	ALF-H66907-MD	BAPTA tetramethyl ester, 99%	DTF	250mg	855		
H66908.03	ALF-H66908-03	3-Amino-6-bromopyrazine-2-carboxylic acid, 98%	486424-37-7	1g	1447	2933	18
H66908.06	ALF-H66908-06	3-Amino-6-bromopyrazine-2-carboxylic acid, 98%	486424-37-7	5g	7241	2933	18
H66910.03	ALF-H66910-03	1,3-Dimethylorotic acid, 97%	DTF	1g	4469		
H66910.06	ALF-H66910-06	1,3-Dimethylorotic acid, 97%	DTF	5g	17899		
H66915.03	ALF-H66915-03	2-Methyl-2-propanesulfonyl chloride, 97%	10490-22-9	1g	10614	2904	18
H66915.MD	ALF-H66915-MD	2-Methyl-2-propanesulfonyl chloride, 97%	10490-22-9	250mg	4570	2904	18
H66918.03	ALF-H66918-03	Ethyl 5-aminopyrazine-2-carboxylate, 95%	DTF	1g	11333		
H66918.MD	ALF-H66918-MD	Ethyl 5-aminopyrazine-2-carboxylate, 95%	DTF	250mg	2842		
H66919.06	ALF-H66919-06	N-(p-Toluenesulfonyl)-L-alanine, 98%	99076-56-9	5g	1215	2935	18
H66919.14	ALF-H66919-14	N-(p-Toluenesulfonyl)-L-alanine, 98%	99076-56-9	25g	6089	2935	18
H66919.22	ALF-H66919-22	N-(p-Toluenesulfonyl)-L-alanine, 98%	99076-56-9	100g	24377	2935	18
H66922.06	ALF-H66922-06	N-Trityl-L-alanine diethylammonium salt, 97%	80514-65-4	5g	855	2923	18
H66922.14	ALF-H66922-14	N-Trityl-L-alanine diethylammonium salt, 97%	80514-65-4	25g	3193	2923	18
H66922.22	ALF-H66922-22	N-Trityl-L-alanine diethylammonium salt, 97%	80514-65-4	100g	12772	2923	18
H66923.03	ALF-H66923-03	N-Fmoc-L-glycylglycine, 97%	35665-38-4	1g	1826	2924	18
H66923.06	ALF-H66923-06	N-Fmoc-L-glycylglycine, 97%	35665-38-4	5g	5684	2924	18
H66924.03	ALF-H66924-03	N-Fmoc-4-fluoro-D-phenylalanine, 95%	177966-64-2	1g	890	2924	18
H66924.06	ALF-H66924-06	N-Fmoc-4-fluoro-D-phenylalanine, 95%	177966-64-2	5g	4461	2924	18
H66925.03	ALF-H66925-03	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	1g	855	2924	18
H66925.06	ALF-H66925-06	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	5g	3571	2924	18
H66925.14	ALF-H66925-14	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1	25g	17810	2924	18
H66926.03	ALF-H66926-03	6-Methylpyridine-3-carboxaldehyde, 96%	DTF	1g	2347		
H66926.06	ALF-H66926-06	6-Methylpyridine-3-carboxaldehyde, 96%	DTF	5g	11693		
H66926.MD	ALF-H66926-MD	6-Methylpyridine-3-carboxaldehyde, 96%	DTF	250mg	855		
H66927.03	ALF-H66927-03	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6	1g	3662	2933	18
H66927.06	ALF-H66927-06	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6	5g	14609	2933	18
H66929.03	ALF-H66929-03	D-Tryptophan ethyl ester hydrochloride, 98%	61535-49-7	1g	855	2922	18
H66929.06	ALF-H66929-06	D-Tryptophan ethyl ester hydrochloride, 98%	61535-49-7	5g	855	2922	18
H66932.03	ALF-H66932-03	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3	1g	7861	2924	18
H66932.MD	ALF-H66932-MD	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3	250mg	2455	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66933.03	ALF-H66933-03	2-(4-Aminophenyl)acetamidoxime, 97%		1g	10614	2928	18
H66933.MD	ALF-H66933-MD	2-(4-Aminophenyl)acetamidoxime, 97%		250mg	3302	2928	18
H66937.06	ALF-H66937-06	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9	5g	1979	2924	18
H66937.14	ALF-H66937-14	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9	25g	9894	2924	18
H66940.03	ALF-H66940-03	Tetrahydrofuran-3-one, 95%	DTF	1g	1294		
H66940.06	ALF-H66940-06	Tetrahydrofuran-3-one, 95%	DTF	5g	6477		
H66942.MC	ALF-H66942-MC	2-Acetyl-6-(pentafluoroethyl)pyridine, 96%	DTF	100mg	4794		
H66943.14	ALF-H66943-14	N-Acetyl-L-valine, 98%	96-81-1	25g	2374	2924	18
H66943.22	ALF-H66943-22	N-Acetyl-L-valine, 98%	96-81-1	100g	7681	2924	18
H66946.06	ALF-H66946-06	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1	5g	2924	2928	18
H66946.14	ALF-H66946-14	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1	25g	9354	2928	18
H66948.03	ALF-H66948-03	4-Aminoquinazoline, 97%	DTF	1g	6684		
H66948.06	ALF-H66948-06	4-Aminoquinazoline, 97%	DTF	5g	26894		
H66949.03	ALF-H66949-03	5-Carboxyfluorescein, single isomer, 97%	DTF	1g	21587		
H66949.MD	ALF-H66949-MD	5-Carboxyfluorescein, single isomer, 97%	DTF	250mg	9264		
H66950.06	ALF-H66950-06	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	4515-21-3	5g	855	2924	18
H66950.14	ALF-H66950-14	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	4515-21-3	25g	3229	2924	18
H66950.22	ALF-H66950-22	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	4515-21-3	100g	12952	2924	18
H66951.03	ALF-H66951-03	Ethyl 3-bromoindole-2-carboxylate, 97%	DTF	1g	4434		
H66951.06	ALF-H66951-06	Ethyl 3-bromoindole-2-carboxylate, 97%	DTF	5g	17720		
H66952.03	ALF-H66952-03	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	DTF	1g	10165		
H66952.MD	ALF-H66952-MD	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	DTF	250mg	2536		
H66953.14	ALF-H66953-14	L-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	25g	952	2922	18
H66953.22	ALF-H66953-22	L-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	100g	3806	2922	18
H66953.36	ALF-H66953-36	L-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	500g	18979	2922	18
H66954.03	ALF-H66954-03	3,4-Diaminobenzonitrile, 97%	17626-40-3	1g	1575	2926	18
H66954.06	ALF-H66954-06	3,4-Diaminobenzonitrile, 97%	17626-40-3	5g	6071	2926	18
H66954.14	ALF-H66954-14	3,4-Diaminobenzonitrile, 97%	17626-40-3	25g	26534	2926	18
H66956.03	ALF-H66956-03	N-Fmoc-D-threoninol, 98%	252049-02-8	1g	855	2924	18
H66956.06	ALF-H66956-06	N-Fmoc-D-threoninol, 98%	252049-02-8	5g	4219	2924	18
H66957.03	ALF-H66957-03	5-Amino-2-bromo-4-methylpyridine, 98%	156118-16-0	1g	2034	2933	18
H66957.06	ALF-H66957-06	5-Amino-2-bromo-4-methylpyridine, 98%	156118-16-0	5g	10165	2933	18
H66957.MD	ALF-H66957-MD	5-Amino-2-bromo-4-methylpyridine, 98%	156118-16-0	250mg	855	2933	18
H66960.03	ALF-H66960-03	6-Carboxyfluorescein, single isomer, 97%	DTF	1g	25366		
H66960.MD	ALF-H66960-MD	6-Carboxyfluorescein, single isomer, 97%	DTF	250mg	8464		
H66963.06	ALF-H66963-06	(S)-(+)-3-Octanol, 96%	22658-92-0	5g	855	2905	18
H66963.14	ALF-H66963-14	(S)-(+)-3-Octanol, 96%	22658-92-0	25g	3302	2905	18
H66964.03	ALF-H66964-03	4-Bromoindole-3-carboxaldehyde, 97%	DTF	1g	4570		
H66964.06	ALF-H66964-06	4-Bromoindole-3-carboxaldehyde, 97%	DTF	5g	14211		
H66966.03	ALF-H66966-03	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1	1g	1646	2922	18
H66966.06	ALF-H66966-06	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1	5g	8231	2922	18
H66967.18	ALF-H66967-18	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	68957-94-8	50g	6089	2934	18
H66967.30	ALF-H66967-30	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	68957-94-8	250g	11531	2934	18
H66977.03	ALF-H66977-03	1-Boc-2-cyanopiperidine, 96%	153749-89-4	1g	2536	2933	18
H66977.06	ALF-H66977-06	1-Boc-2-cyanopiperidine, 96%	153749-89-4	5g	12683	2933	18
H66981.03	ALF-H66981-03	3,5-Dichloropyridine-2-carboxamide, 97%	DTF	1g	22847		
H66981.MD	ALF-H66981-MD	3,5-Dichloropyridine-2-carboxamide, 97%	DTF	250mg	7394		
H66982.03	ALF-H66982-03	N-Fmoc-L-aspartic acid 4-tert-butyl ester pentafluorophenyl ester, 97%	86061-01-0	1g	1619	2924	18
H66982.06	ALF-H66982-06	N-Fmoc-L-aspartic acid 4-tert-butyl ester pentafluorophenyl ester, 97%	86061-01-0	5g	8078	2924	18
H66983.MD	ALF-H66983-MD	6-Amino-1,2,3,4-tetrahydroisoquinoline, 97%	72299-67-3	250mg	11424	2933	18
H66984.03	ALF-H66984-03	4-Iodo-2-methoxypyridine-3-carboxaldehyde, 95%	DTF	1g	6495		
H66984.MD	ALF-H66984-MD	4-Iodo-2-methoxypyridine-3-carboxaldehyde, 95%	DTF	250mg	1619		
H66987.03	ALF-H66987-03	6-Amino-7-deazapurine, 97%	1500-85-2	1g	3662	2933	18
H66987.06	ALF-H66987-06	6-Amino-7-deazapurine, 97%	1500-85-2	5g	14609	2933	18
H66988.03	ALF-H66988-03	Benzimidazole-5-boronic acid pinacol ester, 95%	DTF	1g	12683		
H66988.MD	ALF-H66988-MD	Benzimidazole-5-boronic acid pinacol ester, 95%	DTF	250mg	3167		
H66990.06	ALF-H66990-06	N-Acetyl-L-alanine methyl ester, 95%	3619-02-1	5g	1062	2924	18
H66990.14	ALF-H66990-14	N-Acetyl-L-alanine methyl ester, 95%	3619-02-1	25g	5324	2924	18
H66992.06	ALF-H66992-06	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0	5g	1863	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
H66992.14	ALF-H66992-14	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0	25g	9354	2932	18
H66993.03	ALF-H66993-03	Ethyl 2-(2-amino-5-nitrophenyl)-4-methylthiazole-5-carboxylate, 97%	41450-33-3	1g	10525	2934	18
H66993.MD	ALF-H66993-MD	Ethyl 2-(2-amino-5-nitrophenyl)-4-methylthiazole-5-carboxylate, 97%	41450-33-3	250mg	3284	2934	18
H66997.03	ALF-H66997-03	Ethyl 5-nitroindole-2-carboxylate, 97%	DTF	1g	1772		
H66997.06	ALF-H66997-06	Ethyl 5-nitroindole-2-carboxylate, 97%	DTF	5g	4794		
H66999.03	ALF-H66999-03	2-(4-Fluorophenyl)acetamidoxime, 97%		1g	5289	2928	18
H66999.MD	ALF-H66999-MD	2-(4-Fluorophenyl)acetamidoxime, 97%		250mg	1654	2928	18
J60022.AK	ALF-J60022-AK	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6	250ml	1683	2921	18
J60022.AP	ALF-J60022-AP	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6	500ml	2635	2921	18
J60167.J+	ALF-J60167-J+	Reverse Transcriptase, murine, Moloney Murine Leukemia Virus	9068-38-6	10 kilounit	5469	3507	18
J60175.MA	ALF-J60175-MA	Puromycin, 98+%	53-79-2	10mg	2519	2941	18
J60175.MB	ALF-J60175-MB	Puromycin, 98+%	53-79-2	25mg	5720	2941	18
J60185.06	ALF-J60185-06	Yohimbine hydrochloride, 98+%	65-19-0	5g	10039	2939	18
J60257.#0	ALF-J60257-#0	Mecamylamine hydrochloride	826-39-1	5mg	3084	2921	18
J60273.22	ALF-J60273-22	Invert sugar	8013-17-0	100g	1213	1702	18
J60299.30	ALF-J60299-30	Agarose, high EEO	9012-36-6	250g	27849	3913	18
J60316.04	ALF-J60316-04	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	DTF	2g	3355		
J60316.06	ALF-J60316-06	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	DTF	5g	5369		
J60316.09	ALF-J60316-09	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	DTF	10g	20239		
J60354.36	ALF-J60354-36	o-Phenylenediamine dihydrochloride, 98+%	615-28-1	500g	44434	2921	18
J60355.03	ALF-J60355-03	Aceclofenac, 99%	89796-99-6	1g	962	2922	18
J60355.09	ALF-J60355-09	Aceclofenac, 99%	89796-99-6	10g	5568	2922	18
J60355.14	ALF-J60355-14	Aceclofenac, 99%	89796-99-6	25g	7996	2922	18
J60355.22	ALF-J60355-22	Aceclofenac, 99%	89796-99-6	100g	41098	2922	18
J60486.36	ALF-J60486-36	Acrylamide/Bisacrylamide 19:1, powder		500g	12666	2924	18
J60602.#0	ALF-J60602-#0	Lestaurtinib, 99+%	111358-88-4	5mg	18799	2934	18
J60602.M^	ALF-J60602-M^	Lestaurtinib, 99+%	111358-88-4	1mg	8913	2934	18
J60621.03	ALF-J60621-03	Dasatinib	302962-49-8	1g	6297	2934	18
J60680.MD	ALF-J60680-MD	Hydroxytacrine maleate salt	118909-22-1	250mg	2635	2933	18
J60688.AD	ALF-J60688-AD	Ammonium acetate, 5M aq. soln.	631-61-8	50ml	1627	2915	18
J60688.AE	ALF-J60688-AE	Ammonium acetate, 5M aq. soln.	631-61-8	100ml	2600	2915	18
J60688.AP	ALF-J60688-AP	Ammonium acetate, 5M aq. soln.	631-61-8	500ml	3473	2915	18
J60695.06	ALF-J60695-06	Ethambutol dihydrochloride	1070-11-7	5g	1646	2922	18
J60841.ME	ALF-J60841-ME	Nitrendipine	39562-70-4	500mg	13943	2933	18
J60889.09	ALF-J60889-09	Hexestrol, 98+%	84-16-2	10g	15292	2907	18
J60927.MF	ALF-J60927-MF	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	123318-82-1	50mg	31276	2934	18
J60948.F+	ALF-J60948-F+	Endothall	145-73-3	20mg	4903	2932	18
J61034.GI	ALF-J61034-GI	1H-Tetrazole, 0.45M in acetonitrile	288-94-8	45ml	5262	2933	18
J61059.AE	ALF-J61059-AE	Glycerol, Molecular Biology Grade	56-81-5	100ml	1026	2905	18
J61059.K7	ALF-J61059-K7	Glycerol, Molecular Biology Grade	56-81-5	4L	9354	2905	18
J61072.06	ALF-J61072-06	Colchicine, 98%	64-86-8	5g	15741	2939	18
J61072.ME	ALF-J61072-ME	Colchicine, 98%	64-86-8	500mg	2753	2939	18
J61085.AK	ALF-J61085-AK	Gelatin veronal buffer with EDTA (GVBE), 10mM barbital		250ml	2231	3822	12
J61179.14	ALF-J61179-14	Fluphenazine, 98+%	69-23-8	25g	65968	2934	18
J61215.ME	ALF-J61215-ME	Ribonucleic acid from Baker's yeast	63231-63-0	500mg	16551	2934	18
J61220.22	ALF-J61220-22	Acrylamide/Bisacrylamide 37.5:1, powder		100g	3167	2924	18
J61250.14	ALF-J61250-14	Mercurochrome	129-16-8	25g	2250	2852	18
J61250.22	ALF-J61250-22	Mercurochrome	129-16-8	100g	13114	2852	18
J61286.MD	ALF-J61286-MD	(R)-(-)-Deprenyl hydrochloride	14611-52-0	250mg	4003	2921	18
J61290.06	ALF-J61290-06	Amoxicillin trihydrate	61336-70-7	5g	1583	2941	18
J61290.09	ALF-J61290-09	Amoxicillin trihydrate	61336-70-7	10g	1062	2941	18
J61333.MD	ALF-J61333-MD	Dobutamine hydrochloride	49745-95-1	250mg	4614	2922	18
J61349.MF	ALF-J61349-MF	Nigericin sodium salt, 98+%	28380-24-7	50mg	33497	2941	18
J61371.AK	ALF-J61371-AK	Veronal-buffered saline (VBS), 5mM buffer soln., pH 7.0		250ml	1916	3822	12
J61371.AP	ALF-J61371-AP	Veronal-buffered saline (VBS), 5mM buffer soln., pH 7.0		500ml	3355	3822	12
J61379.AU	ALF-J61379-AU	Neutral Red, 1% aq. solution, Ready-to-Use	553-24-2	1000ml	9354	3204	18
J61397.03	ALF-J61397-03	Alendronate sodium trihydrate, 97%	121268-17-5	1g	2034	2931	18
J61565.MD	ALF-J61565-MD	8-Cyclopentyl-1,3-dimethylxanthine	35873-49-5	250mg	20239	2933	18
J61626.MC	ALF-J61626-MC	Transferrin (Apo), bovine plasma, 98+%	11096-37-0	100mg	1170		
J61633.03	ALF-J61633-03	Erlotinib hydrochloride	183319-69-9	1g	11064	2933	18
J61633.04	ALF-J61633-04	Erlotinib hydrochloride	183319-69-9	2g	19788	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J61633.06	ALF-J61633-06	Erlotinib hydrochloride	183319-69-9	5g	23026	2933	18
J61644.IT	ALF-J61644-IT	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	9026-12-4	500kiloun its	17342	3507	18
J61721.AE	ALF-J61721-AE	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	67-42-5	100ml	6126	2922	18
J61745.#0	ALF-J61745-#0	(-)-Epigallocatechin gallate	989-51-5	5mg	855	2932	18
J61745.MA	ALF-J61745-MA	(-)-Epigallocatechin gallate	989-51-5	10mg	1619	2932	18
J61766.MB	ALF-J61766-MB	Calpain Inhibitor I, 95+%	110044-82-1	25mg	20167	2924	18
J61776.MA	ALF-J61776-MA	Dovitinib	405169-16-6	10mg	8698	2933	18
J61776.MB	ALF-J61776-MB	Dovitinib	405169-16-6	25mg	18710	2933	18
J61776.MF	ALF-J61776-MF	Dovitinib	405169-16-6	50mg	32561	2933	18
J61883.MC	ALF-J61883-MC	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9	100mg	23315	2941	18
J61883.WE	ALF-J61883-WE	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9	5x20mg	17631	2941	18
J61890.=E	ALF-J61890-=E	Sodium chloride, 5M aq. soln., autoclaved	7647-14-5	125ml	1170	2501	NIL
J62004.MB	ALF-J62004-MB	Tandutinib, 99%	387867-13-2	25mg	7052	2933	18
J62004.MC	ALF-J62004-MC	Tandutinib, 99%	387867-13-2	100mg	17271	2933	18
J62004.MF	ALF-J62004-MF	Tandutinib, 99%	387867-13-2	50mg	13132	2933	18
J62056.MB	ALF-J62056-MB	Aconitine, 98%	302-27-2	25mg	3995	2939	18
J62056.MF	ALF-J62056-MF	Aconitine, 98%	302-27-2	50mg	11074	2939	18
J62087.AK	ALF-J62087-AK	Water, DEPC-Treated	7732-18-5	250ml	855	2853	18
J62153.09	ALF-J62153-09	Aloin	1415-73-2	10g	7367	2938	18
J62153.14	ALF-J62153-14	Aloin	1415-73-2	25g	14661	2938	18
J62153.18	ALF-J62153-18	Aloin	1415-73-2	50g	22127	2938	18
J62154.K2	ALF-J62154-K2	Borate, 0.5M buffer soln., pH 9.5	1330-43-4	1L	4227	2840	18
J62163.14	ALF-J62163-14	Calciferol, 98%	50-14-6	25g	27327	2936	18
J62213.AP	ALF-J62213-AP	Polyethylene glycol-lithium acetate soln.		500ml	3500	3822	12
J62299.I3	ALF-J62299-I3	Lapatinib, 99+%	231277-92-2	200mg	7385	2934	18
J62299.03	ALF-J62299-03	Lapatinib, 99+%	231277-92-2	1g	29772	2934	18
J62299.MC	ALF-J62299-MC	Lapatinib, 99+%	231277-92-2	100mg	4785	2934	18
J62308.36	ALF-J62308-36	Taurine, Cell Culture Grade	107-35-7	500g	9983	2921	18
J62394.03	ALF-J62394-03	Xylazine hydrochloride	23076-35-9	1g	2438	2934	18
J62399.AK	ALF-J62399-AK	Glycerol, Cell Culture Grade	56-81-5	250ml	4417	2905	18
J62401.03	ALF-J62401-03	Lapatinib ditosylate, 99+%	388082-78-8	1g	19430	2934	18
J62401.MC	ALF-J62401-MC	Lapatinib ditosylate, 99+%	388082-78-8	100mg	2645	2934	18
J62401.ME	ALF-J62401-ME	Lapatinib ditosylate, 99+%	388082-78-8	500mg	13223	2934	18
J62463.IG	ALF-J62463-IG	Okadaic acid sodium salt, 98%	209266-80-8	100micro g	8149	2932	18
J62463.I&	ALF-J62463-I&	Okadaic acid sodium salt, 98%	209266-80-8	50microgr am	4308	2932	18
J62470.MB	ALF-J62470-MB	Pazopanib, 99+%	444731-52-6	25mg	5657	2935	18
J62470.MF	ALF-J62470-MF	Pazopanib, 99+%	444731-52-6	50mg	8052	2935	18
J62511.06	ALF-J62511-06	Antazoline hydrochloride, 98%	2508-72-7	5g	1333	2933	18
J62550.30	ALF-J62550-30	Iron Dextran, Fe 28-33% w/w	9004-66-4	250g	2825	3913	18
J62578.MC	ALF-J62578-MC	Nilotinib, 99+%	641571-10-0	100mg	3167	2933	18
J62579.03	ALF-J62579-03	Doxepin hydrochloride	1229-29-4	1g	2034	2932	18
J62588.MB	ALF-J62588-MB	Masitinib, 99+%	790299-79-5	25mg	10705	2934	18
J62588.MF	ALF-J62588-MF	Masitinib, 99+%	790299-79-5	50mg	15652	2934	18
J62602.MF	ALF-J62602-MF	(+)-1-Deoxynojirimycin	19130-96-2	50mg	27938	2933	18
J62750.30	ALF-J62750-30	Iron Dextran, Fe 33-40% w/w	9004-66-4	250g	2951	3913	18
J62750.A1	ALF-J62750-A1	Iron Dextran, Fe 33-40% w/w	9004-66-4	1kg	9741	3913	18
J62777.MD	ALF-J62777-MD	Ivermectin	70288-86-7	250mg	1205	2932	18
J62782.03	ALF-J62782-03	Ethyl (S)-4-bromo-3-hydroxybutyrate	95537-36-3	1g	11109	2918	18
J62807.03	ALF-J62807-03	3-Tropanylindole-3-carboxylate hydrochloride	105826-92-4	1g	42635	2939	18
J62860.14	ALF-J62860-14	Omeprazole, 98%	73590-58-6	25g	23855	2933	18
J62865.06	ALF-J62865-06	Capsaicin	404-86-4	5g	4299	2939	18
J62922.03	ALF-J62922-03	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6	1g	855	2938	18
J62964.MA	ALF-J62964-MA	Anisomycin, 97%	22862-76-6	10mg	4676	2941	18
J62967.#0	ALF-J62967-#0	Leuprolide, human, synthetic	53714-56-0	5mg	6934	2937	18
J62982.AK	ALF-J62982-AK	Phosphate-Citrate Buffer (5X)		250ml	3939	3822	12
J63070.14	ALF-J63070-14	Trazodone hydrochloride	25332-39-2	25g	24862	2933	18
J63082.#0	ALF-J63082-#0	Indetanib, 99+%	656247-17-5	5mg	4407	2933	18
J63082.MA	ALF-J63082-MA	Indetanib, 99+%	656247-17-5	10mg	8869	2933	18
J63082.MB	ALF-J63082-MB	Indetanib, 99+%	656247-17-5	25mg	16820	2933	18
J63102.MD	ALF-J63102-MD	Demeclocycline hydrochloride	64-73-3	250mg	2978	2941	18
J63193.#0	ALF-J63193-#0	Mitomycin C	50-07-7	5mg	5109	2941	18
J63202.=E	ALF-J63202-=E	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	DTF	125ml	7097		
J63202.AP	ALF-J63202-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	DTF	500ml	11964		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J63202.AU	ALF-J63202-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	DTF	1000ml	18170		
J63215.A4	ALF-J63215-A4	Lactalbumin hydrolysate	68458-87-7	2.5kg	13843	3502	18
J63232.MA	ALF-J63232-MA	Tozasertib, 99+%	639089-54-6	10mg	4119	2933	18
J63232.MB	ALF-J63232-MB	Tozasertib, 99+%	639089-54-6	25mg	6611	2933	18
J63232.MF	ALF-J63232-MF	Tozasertib, 99+%	639089-54-6	50mg	9534	2933	18
J63326.MC	ALF-J63326-MC	Zaprinast, 98+%	37762-06-4	100mg	15139	2933	18
J63403.MB	ALF-J63403-MB	Canertinib, 99+%	267243-28-7	25mg	7150	2934	18
J63403.MC	ALF-J63403-MC	Canertinib, 99+%	267243-28-7	100mg	12504	2934	18
J63446.22	ALF-J63446-22	Ethyl Red	76058-33-8	100g	3922	2927	18
J63452.AE	ALF-J63452-AE	Phenol:Chloroform 1:1, Ready-to-Use soln., pH 6.7, with alkaline buffer		100ml	4759	3822	12
J63465.06	ALF-J63465-06	Benzyltrimethyl-n-tetradecylammonium chloride hydrate, 98%	139-08-2	5g	855	2923	18
J63480.#0	ALF-J63480-#0	3-Bromo-7-nitroindazole, 98+%	74209-34-0	5mg	1538	2933	18
J63480.MF	ALF-J63480-MF	3-Bromo-7-nitroindazole, 98+%	74209-34-0	50mg	4983	2933	18
J63548.MD	ALF-J63548-MD	Triamcinolone acetonide, 98+%	76-25-5	250mg	1871	2937	18
J63552.MD	ALF-J63552-MD	Clofilium p-toluenesulfonate, 97+%	92953-10-1	250mg	33669	2923	18
J63560.AK	ALF-J63560-AK	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	127-09-3	250ml	4227	2915	18
J63562.MB	ALF-J63562-MB	Fenvalerate, 99%	51630-58-1	25mg	4175	2926	18
J63621.MA	ALF-J63621-MA	5-Thio-D-glucose, 97+%	20408-97-3	10mg	5605	2934	18
J63662.K2	ALF-J63662-K2	Sucrose, 1.2M aq. soln.	57-50-1	1L	3229	1701	18
J63681.MF	ALF-J63681-MF	Domperidone	57808-66-9	50mg	3211	2933	18
J63691.MD	ALF-J63691-MD	Dexamethasone acetate	1177-87-3	250mg	855	2937	18
J63712.03	ALF-J63712-03	Ambroxol hydrochloride, 99%	23828-92-4	1g	1385	2922	18
J63718.06	ALF-J63718-06	Dimenhydrinate	523-87-5	5g	1521	2939	18
J63750.MB	ALF-J63750-MB	Canertinib dihydrochloride salt, 99+%	289499-45-2	25mg	5272	2934	18
J63750.MC	ALF-J63750-MC	Canertinib dihydrochloride salt, 99+%	289499-45-2	100mg	13672	2934	18
J63750.MF	ALF-J63750-MF	Canertinib dihydrochloride salt, 99+%	289499-45-2	50mg	8536	2934	18
J63833.04	ALF-J63833-04	Proadifen hydrochloride	62-68-0	2g	22901	2922	18
J63886.06	ALF-J63886-06	2'-Deoxyadenosine, 99%	958-09-8	5g	1457	2934	18
J63886.14	ALF-J63886-14	2'-Deoxyadenosine, 99%	958-09-8	25g	7070	2934	18
J63900.MA	ALF-J63900-MA	Colcemid, 98+%	477-30-5	10mg	11513	2939	18
J63960.14	ALF-J63960-14	Lofexidine hydrochloride, 98+%	21498-08-8	25g	69261	2933	18
J64010.MD	ALF-J64010-MD	Lipase L3		250mg	29144	3507	18
J64013.AB	ALF-J64013-AB	Anti-Human Involucrin antibody from rabbit, BT-601	DTF	10ml	15561		
J64050.MD	ALF-J64050-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		250mg	1232	2934	18
J64055.MD	ALF-J64055-MD	2'-Fluoro-2'-deoxyguanosine, 99%	78842-13-4	250mg	1079	2934	18
J64133.09	ALF-J64133-09	Hydroxylapatite, for DNA purification	DTF	10g	3815		
J64133.14	ALF-J64133-14	Hydroxylapatite, for DNA purification	DTF	25g	7987		
J64135.F+	ALF-J64135-F+	Insulin, human, from yeast, BT-243	DTF	20mg	3049		
J64137.F+	ALF-J64137-F+	17- β -Estradiol, BT-241	DTF	20mg	2482		
J64138.M^	ALF-J64138-M^	Liver Cell Growth Factor acetate salt, BT-242	DTF	1mg	2482		
J64141.M^	ALF-J64141-M^	LH-RH (4-10)	51776-33-1	1mg	2087	2933	18
J64148.03	ALF-J64148-03	Albumin, bovine, BT-240	DTF	1g	2482		
J64155.XF	ALF-J64155-XF	Anti-Rabbit IgG-Peroxidase, from goat, BT-572		1ml	5289		
J64180.A1	ALF-J64180-A1	Ammonium sulfate, 99+%, Molecular Biology Grade	DTF	1kg	5262		
J64182.09	ALF-J64182-09	Cortisone	53-06-5	10g	14013	2937	18
J64184.QA	ALF-J64184-QA	Cyclic GMP Enzyme Immunoassay Kit, without acetic anhydride, BT-740A	DTF	1kit	18619		
J64186.MC	ALF-J64186-MC	Isomaltotriose, 97%	DTF	100mg	5811		
J64186.ME	ALF-J64186-ME	Isomaltotriose, 97%	DTF	500mg	27254		
J64209.QA	ALF-J64209-QA	Cyclic AMP Enzyme Immunoassay Kit, without acetic anhydride, BT-730A	DTF	1kit	18350		
J64219.MD	ALF-J64219-MD	5-Bromo-2'-deoxyuridine-5'-monophosphate disodium salt, 98%	51432-32-7	250mg	9534	2933	18
J64232.MD	ALF-J64232-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutryl-2'-deoxyguanosine, 98%		250mg	3264	2934	18
J64329.MC	ALF-J64329-MC	Uridine-5'-diphosphate disodium salt, 98%	27821-45-0	100mg	3399	2934	18
J64329.ME	ALF-J64329-ME	Uridine-5'-diphosphate disodium salt, 98%	27821-45-0	500mg	15561	2934	18
J64350.MB	ALF-J64350-MB	Cytidine-5'-diphosphate trisodium salt	34393-59-4	25mg	2798	2934	18
J64350.MC	ALF-J64350-MC	Cytidine-5'-diphosphate trisodium salt	34393-59-4	100mg	1843	2934	18
J64350.ME	ALF-J64350-ME	Cytidine-5'-diphosphate trisodium salt	34393-59-4	500mg	7681	2934	18
J64391.14	ALF-J64391-14	Butyrylcholine chloride, 98+%	2963-78-2	25g	11424	2923	18
J64391.18	ALF-J64391-18	Butyrylcholine chloride, 98+%	2963-78-2	50g	12755	2923	18
J64391.22	ALF-J64391-22	Butyrylcholine chloride, 98+%	2963-78-2	100g	19995	2923	18
J64459.18	ALF-J64459-18	Chloroquine diphosphate salt, 98%	50-63-5	50g	5189	2933	18
J64459.30	ALF-J64459-30	Chloroquine diphosphate salt, 98%	50-63-5	250g	16101	2933	18

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J64495.ID	ALF-J64495-ID	Adrenocorticotrophic Hormone (12-39), rat		0.5mg	4983	2937	18
J64516.&C	ALF-J64516-&C	Endothelial Cell Growth Supplement, bovine hypothalamus, BT-203		10x50mg	51352	2937	18
J64516.MF	ALF-J64516-MF	Endothelial Cell Growth Supplement, bovine hypothalamus, BT-203		50mg	6162	2937	18
J64587.@0	ALF-J64587-@0	Taq DNA Polymerase Standard 10X Reaction Buffer		4x1.5ml	2276	3822	12
J64594.XI	ALF-J64594-XI	Taq DNA Polymerase Kit	9012-90-2	400units	8114	3507	18
J64606.IG	ALF-J64606-IG	Lipoprotein(a), human plasma, 99%, BT-917		100micro g	17091	2937	18
J64650.MD	ALF-J64650-MD	2'-Amino-2'-deoxyguanosine, 98%	60966-26-9	250mg	5289	2934	18
J64748.MD	ALF-J64748-MD	2'-O-Methylinosine, 99%	3881-21-8	250mg	1646	2934	18
J64825.MD	ALF-J64825-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methylinosine, 98%		250mg	2403	2934	18
J64856.&G	ALF-J64856-&G	Hybridoma Cell Growth Supplement, BT-230		2x25ml	7178	2937	18
J64863.MC	ALF-J64863-MC	1,11-Diazido-3,6,9-trioxaundecane	101187-39-7	100mg	13538	2929	18
J64871.MD	ALF-J64871-MD	6-Chloropurine 2'-deoxyriboside, 97%	4594-45-0	250mg	3995	2933	18
J64895.MA	ALF-J64895-MA	Azido-PEG3-S-S-NHS ester		10mg	6845	2930	18
J64928.18	ALF-J64928-18	N-Lauroylsarcosine sodium salt, ultrapure, 97%	DTF	50g	3500		
J64928.22	ALF-J64928-22	N-Lauroylsarcosine sodium salt, ultrapure, 97%	DTF	100g	6126		
J64961.MD	ALF-J64961-MD	N6-Methyl-2'-deoxyadenosine, 99%	2002-35-9	250mg	7619	2934	18
J65008.MD	ALF-J65008-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyinosine, 98%		250mg	7097	2934	18
J65030.36	ALF-J65030-36	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	9048-46-8	500g	54239	3502	18
J65092.&L	ALF-J65092-&L	SP6 RNA Polymerase 5X Transcription Optimized Buffer		200micro L	3597	3822	12
J65112.03	ALF-J65112-03	Transaminase TA20		1g	55498	3507	18
J65133.WI	ALF-J65133-WI	T4 DNA Ligase, 99+%, in 10mM Tris HCl and 50mM NaCl Kit	9015-85-4	150kiloun its	34946	3507	18
J65148.22	ALF-J65148-22	Sucrose, Molecular Biology Grade	57-50-1	100g	855	1701	18
J65150.MD	ALF-J65150-MD	5-Benzoyloxygramine, 99%	1453-97-0	250mg	855	2933	18
J65154.MD	ALF-J65154-MD	9- β -D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	75607-67-9	250mg	1627	2933	18
J65162.IU	ALF-J65162-IU	T4 Polynucleotide Kinase Kit	37211-65-7	500units	13996	3507	18
J65162.6I	ALF-J65162-6I	T4 Polynucleotide Kinase Kit	37211-65-7	2500units	35376	3507	18
J65206.M^	ALF-J65206-M^	Z-Asp(OMe)-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone		1mg	8644	2924	18
J65208.MD	ALF-J65208-MD	2'-Fluoro-2'-deoxyinosine, 99%	80049-87-2	250mg	3571	2934	18
J65249.MD	ALF-J65249-MD	N2-Isobutyl-2'-O-methylguanosine, 98%		250mg	1412	2934	18
J65334.MD	ALF-J65334-MD	2-Amino-2'-O-methyladenosine, 99%	80791-87-3	250mg	1970	2934	18
J65357.MD	ALF-J65357-MD	8-Bromo-2'-deoxyadenosine, 99%	14985-44-5	250mg	2087	2934	18
J65374.MD	ALF-J65374-MD	2'-Amino-2'-deoxyinosine, 98%	75763-51-8	250mg	5452	2934	18
J65478.MD	ALF-J65478-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		250mg	1232	2934	18
J65487.ID	ALF-J65487-ID	Kisspeptin-10		0.5mg	2933	2937	18
J65498.MD	ALF-J65498-MD	5'-O-(4,4'-Dimethoxytrityl)-N6-methyl-2'-deoxyadenosine, 98%	98056-69-0	250mg	2403	2934	18
J65505.#0	ALF-J65505-#0	Z-Ile-Glu(OMe)-Thr-Asp(OMe)-fluoromethyl ketone		5mg	19654	2924	18
J65532.MD	ALF-J65532-MD	2'-Amino-2'-deoxyadenosine, 98%	10414-81-0	250mg	7556	2934	18
J65536.MD	ALF-J65536-MD	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine-3'-(CE diisopropylphosphoramidite), 98%		250mg	1790	2934	18
J65573.O@	ALF-J65573-O@	SP6 RNA Polymerase in Potassium Phosphate Buffer Kit	9014-24-8	5 kilounit	80980	3822	12
J65699.MD	ALF-J65699-MD	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine-3'-(CE diisopropylphosphoramidite), 98%		250mg	2213	2934	18
J65713.IF	ALF-J65713-IF	Fibroblast Growth Factor, basic, bovine, 95%, BT-105		25microg	5775	2937	18
J65713.Y&	ALF-J65713-Y&	Fibroblast Growth Factor, basic, bovine, 95%, BT-105		5micrograms	1934	2937	18
J65737.MC	ALF-J65737-MC	Azadibenzocyclooctyne-PEG4 biotin conjugate		100mg	65455	2936	18
J65741.MD	ALF-J65741-MD	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	134444-47-6	250mg	5009	2934	18
J65748.MD	ALF-J65748-MD	2,2'-Diamino-2'-deoxyadenosine, 98%	215943-79-6	250mg	6702	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J65770.MD	ALF-J65770-MD	2'-O-Methylguanosine, 99%	2140-71-8	250mg	1106	2934	18
J65775.ID	ALF-J65775-ID	Adrenocorticotrophic Hormone (1-39), guinea pig	111524-36-8	0.5mg	7286	2937	18
J65792.H+	ALF-J65792-H+	SP6 RNA Polymerase in Tris Buffer Kit	9014-24-8	2 kilounit	8114	3822	12
J65792.J+	ALF-J65792-J+	SP6 RNA Polymerase in Tris Buffer Kit	9014-24-8	10 kilounit	32472	3822	12
J65794.MD	ALF-J65794-MD	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine, 98%		250mg	2213	2934	18
J65817.MD	ALF-J65817-MD	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-Isobutryl-2'-deoxyguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%		250mg	1843	2934	18
J65829.4I	ALF-J65829-4I	Reverse Transcriptase, Avian Myeloblastosis Virus in Phosphate Buffer Kit		1 kilounit	30303	3822	12
J65829.9I	ALF-J65829-9I	Reverse Transcriptase, Avian Myeloblastosis Virus in Phosphate Buffer Kit		200units	7565	3822	12
J65869.9+	ALF-J65869-9+	Alcohol dehydrogenase, yeast	9031-72-5	30 kilounit	3806	3507	18
J65869.MC	ALF-J65869-MC	Alcohol dehydrogenase, yeast	9031-72-5	100mg	3500	3507	18
J65869.ME	ALF-J65869-ME	Alcohol dehydrogenase, yeast	9031-72-5	500mg	12233	3507	18
J65869.VI	ALF-J65869-VI	Alcohol dehydrogenase, yeast	9031-72-5	75kilounits	7987	3507	18
J65869.WI	ALF-J65869-WI	Alcohol dehydrogenase, yeast	9031-72-5	150kilounits	15381	3507	18
J65896.O@	ALF-J65896-O@	T7 RNA Polymerase, in 20mM Potassium Phosphate and 10mM DTT Kit	9014-24-8	5 kilounit	26994	3507	18
J65923.MD	ALF-J65923-MD	2'-Amino-2'-deoxyuridine, 98%	26889-39-4	250mg	3076	2934	18
J65936.MD	ALF-J65936-MD	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine, 98%		250mg	3264	2934	18
J66001.03	ALF-J66001-03	Cefpirome sulfate, 95%	DTF	1g	5578		
J66001.06	ALF-J66001-06	Cefpirome sulfate, 95%	DTF	5g	16731		
J66002.ID	ALF-J66002-ID	Big Endothelin-2 (22-37), human	DTF	0.5mg	5909		
J66002.M^	ALF-J66002-M^	Big Endothelin-2 (22-37), human	DTF	1mg	9354		
J66004.XF	ALF-J66004-XF	Cycloheximide solution, 100mg/mL in DMSO, 0.2 micron filtered	DTF	1ml	4829		
J66005.03	ALF-J66005-03	Clarithromycin, 960-1040 ^mg/mg	DTF	1g	4201		
J66005.06	ALF-J66005-06	Clarithromycin, 960-1040 ^mg/mg	DTF	5g	11333		
J66005.MC	ALF-J66005-MC	Clarithromycin, 960-1040 ^mg/mg	DTF	100mg	1826		
J66007.MA	ALF-J66007-MA	BAM-12P (7-12)	DTF	10mg	11333		
J66007.MB	ALF-J66007-MB	BAM-12P (7-12)	DTF	25mg	20959		
J66008.#0	ALF-J66008-#0	^b-Casomorphin (1-3), amide	DTF	5mg	2680		
J66008.MB	ALF-J66008-MB	^b-Casomorphin (1-3), amide	DTF	25mg	9803		
J66009.03	ALF-J66009-03	Nonyl ^b-D-glucopyranoside, 98%	DTF	1g	12952		
J66009.06	ALF-J66009-06	Nonyl ^b-D-glucopyranoside, 98%	DTF	5g	52170		
J66010.03	ALF-J66010-03	Diazoxide, 98%	DTF	1g	10614		
J66010.ME	ALF-J66010-ME	Diazoxide, 98%	DTF	500mg	3912		
J66011.M^	ALF-J66011-M^	Transforming Growth Factor-^a (34-43), rat	DTF	1mg	6448		
J66012.03	ALF-J66012-03	Phenyl 4,6-O-benzylidene-^b-D-glucopyranoside, 98%	DTF	1g	1736		
J66013.#0	ALF-J66013-#0	[D-Phe^1^2, Leu^1^4] Bombesin	DTF	5mg	9623		
J66013.M^	ALF-J66013-M^	[D-Phe^1^2, Leu^1^4] Bombesin	DTF	1mg	3067		
J66014.#0	ALF-J66014-#0	Renin Substrate 1	DTF	5mg	5748		
J66014.M^	ALF-J66014-M^	Renin Substrate 1	DTF	1mg	1916		
J66016.M^	ALF-J66016-M^	N-Methoxysuccinyl-Ala-Ala-Pro-Ala chloromethyl ketone	DTF	1mg	3759		
J66017.03	ALF-J66017-03	D-Ribose-5-phosphate barium salt hexahydrate, 99%	DTF	1g	4407		
J66017.MD	ALF-J66017-MD	D-Ribose-5-phosphate barium salt hexahydrate, 99%	DTF	250mg	1557		
J66018.#0	ALF-J66018-#0	Alytesin	DTF	5mg	9803		
J66018.M^	ALF-J66018-M^	Alytesin	DTF	1mg	2680		
J66019.#0	ALF-J66019-#0	Phe-Leu-Glu-Glu-Val	DTF	5mg	3616		
J66021.ID	ALF-J66021-ID	Cholecystokinin (26-33), free acid	DTF	0.5mg	2680		
J66021.M^	ALF-J66021-M^	Cholecystokinin (26-33), free acid	DTF	1mg	4434		
J66022.#0	ALF-J66022-#0	Galanin (1-13)-Spantide I	DTF	5mg	33640		
J66022.M^	ALF-J66022-M^	Galanin (1-13)-Spantide I	DTF	1mg	12233		
J66025.03	ALF-J66025-03	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	DTF	1g	1890		
J66025.06	ALF-J66025-06	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	DTF	5g	3022		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66027.M^	ALF-J66027-M^	Pressinoic Acid	DTF	1mg	2680		
J66029.#0	ALF-J66029-#0	Growth Hormone Releasing Peptide-2	DTF	5mg	6684		
J66029.MB	ALF-J66029-MB	Growth Hormone Releasing Peptide-2	DTF	25mg	16460		
J66030.M^	ALF-J66030-M^	Substance P-Gly-Lys-Arg	DTF	1mg	3455		
J66033.#0	ALF-J66033-#0	Nociceptin	DTF	5mg	24106		
J66033.M^	ALF-J66033-M^	Nociceptin	DTF	1mg	4696		
J66035.M^	ALF-J66035-M^	[Tyr^0] Urocortin, rat	DTF	1mg	20868		
J66036.03	ALF-J66036-03	Gatifloxacin sesquihydrate	DTF	1g	990		
J66036.06	ALF-J66036-06	Gatifloxacin sesquihydrate	DTF	5g	4201		
J66036.14	ALF-J66036-14	Gatifloxacin sesquihydrate	DTF	25g	18890		
J66037.03	ALF-J66037-03	Salinomycin sodium, 90%	DTF	1g	5837		
J66037.MC	ALF-J66037-MC	Salinomycin sodium, 90%	DTF	100mg	7313		
J66037.MF	ALF-J66037-MF	Salinomycin sodium, 90%	DTF	50mg	4355		
J66038.MA	ALF-J66038-MA	Enterostatin, pig, rat	DTF	10mg	11333		
J66038.MB	ALF-J66038-MB	Enterostatin, pig, rat	DTF	25mg	20959		
J66039.ID	ALF-J66039-ID	Pancreastatin, porcine	DTF	0.5mg	25275		
J66040.03	ALF-J66040-03	Tobramycin, 900 ^mg/mg	DTF	1g	3786		
J66040.06	ALF-J66040-06	Tobramycin, 900 ^mg/mg	DTF	5g	12504		
J66041.#0	ALF-J66041-#0	Cecropin B, free acid	DTF	5mg	47673		
J66041.M^	ALF-J66041-M^	Cecropin B, free acid	DTF	1mg	19070		
J66041.MA	ALF-J66041-MA	Cecropin B, free acid	DTF	10mg	68091		
J66042.M^	ALF-J66042-M^	Big Endothelin-1 (1-39), porcine	DTF	1mg	25275		
J66043.ID	ALF-J66043-ID	Brain Natriuretic Peptide (1-32), rat	DTF	0.5mg	11153		
J66043.M^	ALF-J66043-M^	Brain Natriuretic Peptide (1-32), rat	DTF	1mg	18170		
J66044.ID	ALF-J66044-ID	[Nle^1^3]-Motillin	DTF	0.5mg	6979		
J66044.M^	ALF-J66044-M^	[Nle^1^3]-Motillin	DTF	1mg	11333		
J66046.03	ALF-J66046-03	Midecamycin, 900 ^mg/mg	DTF	1g	9623		
J66046.ME	ALF-J66046-ME	Midecamycin, 900 ^mg/mg	DTF	500mg	5324		
J66047.03	ALF-J66047-03	D-Glucuronamide, 98%	DTF	1g	1188		
J66047.06	ALF-J66047-06	D-Glucuronamide, 98%	DTF	5g	4461		
J66048.M^	ALF-J66048-M^	Gly-Arg-Gly-Asp-Ser-Pro-Cys	DTF	1mg	4299		
J66049.ID	ALF-J66049-ID	IRL-1620	DTF	0.5mg	5909		
J66049.M^	ALF-J66049-M^	IRL-1620	DTF	1mg	9354		
J66050.ID	ALF-J66050-ID	Caspase-8 Inhibitor I, cell permeable	DTF	0.5mg	8222		
J66050.M^	ALF-J66050-M^	Caspase-8 Inhibitor I, cell permeable	DTF	1mg	12324		
J66051.#0	ALF-J66051-#0	Myelin Basic Protein (1-11), human	DTF	5mg	9623		
J66051.MA	ALF-J66051-MA	Myelin Basic Protein (1-11), human	DTF	10mg	15832		
J66052.03	ALF-J66052-03	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	DTF	1g	3113		
J66052.06	ALF-J66052-06	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	DTF	5g	9894		
J66052.09	ALF-J66052-09	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	DTF	10g	10074		
J66053.ID	ALF-J66053-ID	Biotinyl-Glucagon (1-29), human, bovine, porcine	DTF	0.5mg	16820		
J66053.M^	ALF-J66053-M^	Biotinyl-Glucagon (1-29), human, bovine, porcine	DTF	1mg	24017		
J66054.ID	ALF-J66054-ID	GSK-3^b Peptide Inhibitor, cell permeable	DTF	0.5mg	6512		
J66054.M^	ALF-J66054-M^	GSK-3^b Peptide Inhibitor, cell permeable	DTF	1mg	9354		
J66055.ID	ALF-J66055-ID	Antisauvagine-30	DTF	0.5mg	20959		
J66055.M^	ALF-J66055-M^	Antisauvagine-30	DTF	1mg	27074		
J66056.ID	ALF-J66056-ID	N-Acetyl Cholecystokin, CCK (26-30), sulfated	DTF	0.5mg	3759		
J66056.M^	ALF-J66056-M^	N-Acetyl Cholecystokin, CCK (26-30), sulfated	DTF	1mg	4920		
J66057.#0	ALF-J66057-#0	Salinomycin, 90%	DTF	5mg	7530		
J66057.MB	ALF-J66057-MB	Salinomycin, 90%	DTF	25mg	25186		
J66059.M^	ALF-J66059-M^	Antifreeze Polypeptide (AFP) (HPLC-6), Winter Flounder	DTF	1mg	22937		
J66060.MC	ALF-J66060-MC	cis-5,8,11,14,17-Eicosapentaenoic acid	DTF	100mg	11424		
J66060.ME	ALF-J66060-ME	cis-5,8,11,14,17-Eicosapentaenoic acid	DTF	500mg	21858		
J66061.03	ALF-J66061-03	Cefpodoxime proxetil, 96%	DTF	1g	14570		
J66063.ME	ALF-J66063-ME	Sisomicin sulfate, 90%	53179-09-2	500mg	8410	2941	18
J66064.#0	ALF-J66064-#0	[D-Tyr^2^7^,^3^6, D-Thr^3^2] Neuropeptide Y (27-36), rat	DTF	5mg	14481		
J66065.#0	ALF-J66065-#0	Gibberellic Acid A4, 90%	DTF	5mg	6288		
J66067.#0	ALF-J66067-#0	[Cys^8] Renin Substrate Tetradecapeptide, rat	DTF	5mg	7394		
J66067.M^	ALF-J66067-M^	[Cys^8] Renin Substrate Tetradecapeptide, rat	DTF	1mg	2680		
J66068.#0	ALF-J66068-#0	Cecropin B, amide	DTF	5mg	49112		
J66068.M^	ALF-J66068-M^	Cecropin B, amide	DTF	1mg	19608		
J66068.MA	ALF-J66068-MA	Cecropin B, amide	DTF	10mg	70160		
J66069.#0	ALF-J66069-#0	Fibrinogen Related Peptide	DTF	5mg	16551		
J66069.MA	ALF-J66069-MA	Fibrinogen Related Peptide	DTF	10mg	25186		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66070.M^	ALF-J66070-M^	^a-Casein (90-95)	DTF	1mg	1654		
J66071.#0	ALF-J66071-#0	Acetyl Angiotensinogen (1-14), porcine	DTF	5mg	6657		
J66071.M^	ALF-J66071-M^	Acetyl Angiotensinogen (1-14), porcine	DTF	1mg	2411		
J66072.09	ALF-J66072-09	Micronomicin sulfate, 590 ^mg/mg	DTF	10g	4668		
J66073.ID	ALF-J66073-ID	Protein Kinase C-^d Peptide Substrate	DTF	0.5mg	8052		
J66073.M^	ALF-J66073-M^	Protein Kinase C-^d Peptide Substrate	DTF	1mg	12324		
J66074.03	ALF-J66074-03	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	DTF	1g	1817		
J66074.06	ALF-J66074-06	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	DTF	5g	9175		
J66074.09	ALF-J66074-09	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	DTF	10g	16551		
J66075.#0	ALF-J66075-#0	Benzoyl-Phe-Ala-Arg	DTF	5mg	9354		
J66075.M^	ALF-J66075-M^	Benzoyl-Phe-Ala-Arg	DTF	1mg	2680		
J66077.#0	ALF-J66077-#0	[Ala^2] Met-Enkephalin, amide	DTF	5mg	2680		
J66079.#0	ALF-J66079-#0	Apelin-12	DTF	5mg	13223		
J66079.MA	ALF-J66079-MA	Apelin-12	DTF	10mg	14481		
J66079.MB	ALF-J66079-MB	Apelin-12	DTF	25mg	34899		
J66080.#0	ALF-J66080-#0	N-Acetyl-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH(2)	DTF	5mg	8347		
J66080.M^	ALF-J66080-M^	N-Acetyl-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH(2)	DTF	1mg	2680		
J66083.22	ALF-J66083-22	Sucrose octabenzoate, 98%	DTF	100g	1188		
J66083.36	ALF-J66083-36	Sucrose octabenzoate, 98%	DTF	500g	3975		
J66084.#0	ALF-J66084-#0	Crustacean Cardioactive Peptide amide	DTF	5mg	14930		
J66084.MA	ALF-J66084-MA	Crustacean Cardioactive Peptide amide	DTF	10mg	22758		
J66085.M^	ALF-J66085-M^	Corticostatin, human	DTF	1mg	16371		
J66088.#0	ALF-J66088-#0	Gastric Inhibitory Peptide (1-30), porcine	DTF	5mg	33460		
J66088.MA	ALF-J66088-MA	Gastric Inhibitory Peptide (1-30), porcine	DTF	10mg	51091		
J66089.#0	ALF-J66089-#0	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	DTF	5mg	13312		
J66089.MB	ALF-J66089-MB	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	DTF	25mg	41827		
J66090.M^	ALF-J66090-M^	Intermedin, rat	DTF	1mg	23746		
J66092.&0	ALF-J66092-&0	Penicillin-Streptomycin soln. (100X)	DTF	10x100ml	8536		
J66093.ID	ALF-J66093-ID	D-myo-Inositol-1,3-bisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J66093.IZ	ALF-J66093-IZ	D-myo-Inositol-1,3-bisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J66093.M^	ALF-J66093-M^	D-myo-Inositol-1,3-bisphosphate sodium salt, 98%	DTF	1mg	31661		
J66094.03	ALF-J66094-03	Cefixime trihydrate	DTF	1g	11513		
J66094.MC	ALF-J66094-MC	Cefixime trihydrate	DTF	100mg	6153		
J66096.0B	ALF-J66096-0B	Brij r L23, Electrophoresis Reagent	DTF	1000g	2482		
J66096.30	ALF-J66096-30	Brij r L23, Electrophoresis Reagent	DTF	250g	1205		
J66097.MF	ALF-J66097-MF	Albumin, mouse serum, Fraction V	DTF	50mg	8284		
J66098.#0	ALF-J66098-#0	Parathyroid Hormone Related Peptide (107-111)	DTF	5mg	5369		
J66099.ID	ALF-J66099-ID	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	DTF	0.5mg	5369		
J66099.M^	ALF-J66099-M^	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	DTF	1mg	8347		
J66100.#0	ALF-J66100-#0	Conantokin G	DTF	5mg	17810		
J66101.#0	ALF-J66101-#0	CTX IV (6-12)	DTF	5mg	14122		
J66101.MA	ALF-J66101-MA	CTX IV (6-12)	DTF	10mg	18439		
J66102.03	ALF-J66102-03	4-Formylphenyl ^b-D-allopyranoside, 98%	DTF	1g	1736		
J66102.06	ALF-J66102-06	4-Formylphenyl ^b-D-allopyranoside, 98%	DTF	5g	2780		
J66103.#0	ALF-J66103-#0	[D-Lys^3] Growth Hormone Releasing Hexapeptide	DTF	5mg	6448		
J66103.MB	ALF-J66103-MB	[D-Lys^3] Growth Hormone Releasing Hexapeptide	DTF	25mg	24286		
J66104.ID	ALF-J66104-ID	PACAP-Related Peptide, human	DTF	0.5mg	16820		
J66104.M^	ALF-J66104-M^	PACAP-Related Peptide, human	DTF	1mg	24017		
J66105.#0	ALF-J66105-#0	[Arg^0] Met-Enkephalin	DTF	5mg	8347		
J66105.M^	ALF-J66105-M^	[Arg^0] Met-Enkephalin	DTF	1mg	2680		
J66106.ID	ALF-J66106-ID	Parathyroid Hormone (69-84), human	DTF	0.5mg	8052		
J66106.M^	ALF-J66106-M^	Parathyroid Hormone (69-84), human	DTF	1mg	12324		
J66107.#0	ALF-J66107-#0	Endothelin-1 (1-15) amide, human	DTF	5mg	17720		
J66107.MA	ALF-J66107-MA	Endothelin-1 (1-15) amide, human	DTF	10mg	27074		
J66108.ID	ALF-J66108-ID	Glucagon-Like Peptide-1, human	DTF	0.5mg	12413		
J66108.M^	ALF-J66108-M^	Glucagon-Like Peptide-1, human	DTF	1mg	19159		
J66109.ID	ALF-J66109-ID	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	DTF	0.5mg	8052		

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J66109.M^	ALF-J66109-M^	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	DTF	1mg	12324		
J66110.06	ALF-J66110-06	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	DTF	5g	3597		
J66110.09	ALF-J66110-09	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	DTF	10g	6448		
J66110.14	ALF-J66110-14	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	DTF	25g	15112		
J66112.ID	ALF-J66112-ID	Neuropeptide W-23, human	DTF	0.5mg	9623		
J66112.M^	ALF-J66112-M^	Neuropeptide W-23, human	DTF	1mg	16280		
J66113.M^	ALF-J66113-M^	Bursin	DTF	1mg	2680		
J66114.ID	ALF-J66114-ID	[Glp1]-Apelin-13, human, bovine	DTF	0.5mg	4732		
J66114.M^	ALF-J66114-M^	[Glp1]-Apelin-13, human, bovine	DTF	1mg	6395		
J66115.ID	ALF-J66115-ID	Big Endothelin-1 (1-38), human	DTF	0.5mg	21498		
J66116.M^	ALF-J66116-M^	[Tyr^3^8, Phe^4^2^, ^4^6] Bone Gla Protein (38-49)	DTF	1mg	2680		
J66117.&J	ALF-J66117-&J	PCR Mycoplasma detection kit	DTF	100micro L	9534		
J66118.IG	ALF-J66118-IG	CART (55-102), rat	DTF	100micro g	16101		
J66119.M^	ALF-J66119-M^	[D-Tyr^1^1] Neurotensin	DTF	1mg	2680		
J66121.14	ALF-J66121-14	D-Sorbitol hexaacetate, 97%	DTF	25g	3931		
J66121.22	ALF-J66121-22	D-Sorbitol hexaacetate, 97%	DTF	100g	11693		
J66122.03	ALF-J66122-03	Phenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside, 98%	DTF	1g	1898		
J66123.ID	ALF-J66123-ID	[Tyr^0] Brain Natriuretic Peptide (1-32), human	DTF	0.5mg	16101		
J66123.M^	ALF-J66123-M^	[Tyr^0] Brain Natriuretic Peptide (1-32), human	DTF	1mg	24646		
J66124.ID	ALF-J66124-ID	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	DTF	0.5mg	6448		
J66124.M^	ALF-J66124-M^	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	DTF	1mg	8347		
J66125.IG	ALF-J66125-IG	Defensin, human	DTF	100micro g	16820		
J66126.ID	ALF-J66126-ID	Exendin (9-39)	DTF	0.5mg	11153		
J66126.M^	ALF-J66126-M^	Exendin (9-39)	DTF	1mg	24646		
J66129.03	ALF-J66129-03	D-Galactal, 98%	DTF	1g	2393		
J66129.06	ALF-J66129-06	D-Galactal, 98%	DTF	5g	9084		
J66130.M^	ALF-J66130-M^	Substance P (5-11)	DTF	1mg	3759		
J66131.#0	ALF-J66131-#0	[Leu^8] Renin Substrate Tetradecapeptide, rat	DTF	5mg	7394		
J66131.M^	ALF-J66131-M^	[Leu^8] Renin Substrate Tetradecapeptide, rat	DTF	1mg	2680		
J66132.#0	ALF-J66132-#0	[Tyr^0] Fibrinopeptide A, human	DTF	5mg	18979		
J66132.MA	ALF-J66132-MA	[Tyr^0] Fibrinopeptide A, human	DTF	10mg	28964		
J66133.IC	ALF-J66133-IC	Hepatitis B Virus core protein (128-140)	DTF	2.5mg	9623		
J66133.#0	ALF-J66133-#0	Hepatitis B Virus core protein (128-140)	DTF	5mg	16011		
J66134.M^	ALF-J66134-M^	Crystalline Peptide	DTF	1mg	1610		
J66136.ID	ALF-J66136-ID	C-Type Natriuretic Peptide (1-53), human	DTF	0.5mg	23117		
J66137.03	ALF-J66137-03	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	DTF	1g	4714		
J66137.06	ALF-J66137-06	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	DTF	5g	21227		
J66138.IZ	ALF-J66138-IZ	D-myo-Inositol-1,2,4,5-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	10525		
J66139.M^	ALF-J66139-M^	Gly-Arg-Gly-Asp-Ser-Pro	DTF	1mg	2680		
J66140.#0	ALF-J66140-#0	Octaneuropeptide	DTF	5mg	18710		
J66140.M^	ALF-J66140-M^	Octaneuropeptide	DTF	1mg	5100		
J66142.#0	ALF-J66142-#0	[Gln^4] Neurotensin	DTF	5mg	10794		
J66142.M^	ALF-J66142-M^	[Gln^4] Neurotensin	DTF	1mg	2951		
J66143.03	ALF-J66143-03	Piperacillin, 95%	DTF	1g	6746		
J66143.ME	ALF-J66143-ME	Piperacillin, 95%	DTF	500mg	5109		
J66144.M^	ALF-J66144-M^	[Des-Tyr^1] ^y-Endorphin	DTF	1mg	3382		
J66145.14	ALF-J66145-14	Ethambutol, 98%	DTF	25g	7447		
J66145.22	ALF-J66145-22	Ethambutol, 98%	DTF	100g	21318		
J66146.ID	ALF-J66146-ID	CART (62-102), human, rat	DTF	0.5mg	41647		
J66147.#0	ALF-J66147-#0	Fibrinopeptide A, human	DTF	5mg	16011		
J66147.M^	ALF-J66147-M^	Fibrinopeptide A, human	DTF	1mg	4345		
J66148.ID	ALF-J66148-ID	[Leu^3^1, Pro^3^4] Peptide YY, human	DTF	0.5mg	12683		
J66148.M^	ALF-J66148-M^	[Leu^3^1, Pro^3^4] Peptide YY, human	DTF	1mg	20328		
J66149.#0	ALF-J66149-#0	Ala-Ala-Pro-Val chloromethyl ketone, 95%	DTF	5mg	8410		
J66150.ID	ALF-J66150-ID	[Tyr^0, Nle^8] Pancreastatin, porcine	DTF	0.5mg	31661		
J66151.#0	ALF-J66151-#0	Bradykinin (2-7)	DTF	5mg	1916		
J66151.MB	ALF-J66151-MB	Bradykinin (2-7)	DTF	25mg	7671		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66153.MA	ALF-J66153-MA	^b-Bag Cell Peptide	DTF	10mg	8149		
J66153.MB	ALF-J66153-MB	^b-Bag Cell Peptide	DTF	25mg	20959		
J66154.ID	ALF-J66154-ID	Parathyroid Hormone (53-84), human	DTF	0.5mg	12413		
J66154.M^	ALF-J66154-M^	Parathyroid Hormone (53-84), human	DTF	1mg	19159		
J66155.03	ALF-J66155-03	Ribostamycin sulfate, 630^mg/mg	DTF	1g	46954		
J66155.MD	ALF-J66155-MD	Ribostamycin sulfate, 630^mg/mg	DTF	250mg	13403		
J66159.03	ALF-J66159-03	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	DTF	1g	2519		
J66159.06	ALF-J66159-06	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	DTF	5g	10974		
J66159.09	ALF-J66159-09	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	DTF	10g	22218		
J66162.M^	ALF-J66162-M^	[Pro^3^4] Neuropeptide Y, porcine	DTF	1mg	13672		
J66163.ID	ALF-J66163-ID	Big Endothelin-2 (22-38), human	DTF	0.5mg	5909		
J66163.M^	ALF-J66163-M^	Big Endothelin-2 (22-38), human	DTF	1mg	9354		
J66165.03	ALF-J66165-03	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	DTF	1g	1358		
J66165.06	ALF-J66165-06	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	DTF	5g	6100		
J66167.ID	ALF-J66167-ID	Brain Natriuretic Peptide (1-32), human	DTF	0.5mg	12413		
J66167.M^	ALF-J66167-M^	Brain Natriuretic Peptide (1-32), human	DTF	1mg	14930		
J66168.#0	ALF-J66168-#0	Somatostatin 14	DTF	5mg	4516		
J66169.ID	ALF-J66169-ID	BQ-123	DTF	0.5mg	3759		
J66169.M^	ALF-J66169-M^	BQ-123	DTF	1mg	5415		
J66170.ID	ALF-J66170-ID	Axltide	DTF	0.5mg	4829		
J66170.M^	ALF-J66170-M^	Axltide	DTF	1mg	7394		
J66171.ID	ALF-J66171-ID	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH(2)	DTF	0.5mg	4829		
J66171.M^	ALF-J66171-M^	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH(2)	DTF	1mg	7394		
J66172.03	ALF-J66172-03	^b-D-Allopyranose, 97%	DTF	1g	13943		
J66172.MD	ALF-J66172-MD	^b-D-Allopyranose, 97%	DTF	250mg	3202		
J66175.M^	ALF-J66175-M^	N-Boc-Ala-Gly-Pro-Arg-7-amino-4-methylcoumarin	DTF	1mg	3759		
J66176.M^	ALF-J66176-M^	Des-[Gly^7^8, His^7^8] Myelin Basic Protein (68-84), bovine	DTF	1mg	6979		
J66178.M^	ALF-J66178-M^	^b-Casomorphin (1-5), amide, bovine	DTF	1mg	1934		
J66179.M^	ALF-J66179-M^	Anti-Inflammatory Peptide 1	DTF	1mg	4137		
J66180.ID	ALF-J66180-ID	Parathyroid Hormone (1-34), human	DTF	0.5mg	7880		
J66180.M^	ALF-J66180-M^	Parathyroid Hormone (1-34), human	DTF	1mg	10525		
J66181.ID	ALF-J66181-ID	Influenza Matrix Peptide (FluM1 58-66)	DTF	0.5mg	3759		
J66181.M^	ALF-J66181-M^	Influenza Matrix Peptide (FluM1 58-66)	DTF	1mg	5415		
J66182.ID	ALF-J66182-ID	Chromostatin, bovine	DTF	0.5mg	8762		
J66182.M^	ALF-J66182-M^	Chromostatin, bovine	DTF	1mg	11693		
J66185.03	ALF-J66185-03	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	DTF	1g	2365		
J66185.06	ALF-J66185-06	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	DTF	5g	8410		
J66185.MD	ALF-J66185-MD	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	DTF	250mg	1188		
J66186.03	ALF-J66186-03	Glufosinate ammonium, 95%	DTF	1g	16011		
J66186.MD	ALF-J66186-MD	Glufosinate ammonium, 95%	DTF	250mg	5145		
J66188.06	ALF-J66188-06	Praziquantel, 98%	DTF	5g	2878		
J66188.14	ALF-J66188-14	Praziquantel, 98%	DTF	25g	8617		
J66189.M^	ALF-J66189-M^	Anti-Inflammatory Peptide 3	DTF	1mg	2951		
J66190.03	ALF-J66190-03	2,3,4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	DTF	1g	6100		
J66190.06	ALF-J66190-06	2,3,4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	DTF	5g	13943		
J66190.ME	ALF-J66190-ME	2,3,4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	DTF	500mg	3444		
J66191.M^	ALF-J66191-M^	[Nle^4, D-Phe^7] ^a-Melanocyte Stimulating Hormone amide trifluoroacetate salt	DTF	1mg	7671		
J66193.5g	ALF-J66193-5g	Laminarin	9008-22-4	25m	20508	3913	18
J66194.03	ALF-J66194-03	Spiramycin, 90%	DTF	1g	1259		
J66194.06	ALF-J66194-06	Spiramycin, 90%	DTF	5g	5973		
J66195.30	ALF-J66195-30	Sucrose diacetate hexaisobutyrate	DTF	250g	2043		
J66195.36	ALF-J66195-36	Sucrose diacetate hexaisobutyrate	DTF	500g	7872		
J66195.A1	ALF-J66195-A1	Sucrose diacetate hexaisobutyrate	DTF	1kg	14122		
J66196.M^	ALF-J66196-M^	Neuropeptide Y (2-36), human, rat	DTF	1mg	13403		
J66197.ID	ALF-J66197-ID	Glucagon-Like Peptide-1 (7-36) amide, human	DTF	0.5mg	7880		
J66197.M^	ALF-J66197-M^	Glucagon-Like Peptide-1 (7-36) amide, human	DTF	1mg	10525		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66198.ID	ALF-J66198-ID	[Pro ⁹] Substance P	DTF	0.5mg	2680		
J66198.M [^]	ALF-J66198-M [^]	[Pro ⁹] Substance P	DTF	1mg	3939		
J66199.MA	ALF-J66199-MA	Enterostatin, human	DTF	10mg	11333		
J66199.MB	ALF-J66199-MB	Enterostatin, human	DTF	25mg	20959		
J66200.ID	ALF-J66200-ID	Parathyroid Hormone (1-34), bovine	DTF	0.5mg	10345		
J66200.M [^]	ALF-J66200-M [^]	Parathyroid Hormone (1-34), bovine	DTF	1mg	17540		
J66201.ID	ALF-J66201-ID	[Lys ¹ , Pro ² , [^] 5, Arg ³ , [^] 4, Tyr ⁶] Vasoactive Intestinal Peptide, human, porcine, rat, ovine	DTF	0.5mg	5909		
J66201.M [^]	ALF-J66201-M [^]	[Lys ¹ , Pro ² , [^] 5, Arg ³ , [^] 4, Tyr ⁶] Vasoactive Intestinal Peptide, human, porcine, rat, ovine	DTF	1mg	8878		
J66202.03	ALF-J66202-03	3,4,6-Tri-O-benzyl-D-galactal	DTF	1g	7276		
J66202.06	ALF-J66202-06	3,4,6-Tri-O-benzyl-D-galactal	DTF	5g	15741		
J66203.ID	ALF-J66203-ID	Biotinyl-[Glu ¹]-Gastrin I, human	DTF	0.5mg	8052		
J66203.M [^]	ALF-J66203-M [^]	Biotinyl-[Glu ¹]-Gastrin I, human	DTF	1mg	12324		
J66205.IG	ALF-J66205-IG	CART (55-102), human	DTF	100micro g	16101		
J66206.03	ALF-J66206-03	Cefotetan disodium	DTF	1g	21587		
J66206.MC	ALF-J66206-MC	Cefotetan disodium	DTF	100mg	4119		
J66210.ID	ALF-J66210-ID	[Mpr ¹ , Val ⁴ , D-Arg ⁸] Vasopressin	DTF	0.5mg	3759		
J66210.M [^]	ALF-J66210-M [^]	[Mpr ¹ , Val ⁴ , D-Arg ⁸] Vasopressin	DTF	1mg	6395		
J66211.03	ALF-J66211-03	Imazapyr, 95%	DTF	1g	3122		
J66211.MC	ALF-J66211-MC	Imazapyr, 95%	DTF	100mg	1601		
J66212.M [^]	ALF-J66212-M [^]	PACAP-38, amide, frog	DTF	1mg	19339		
J66213.06	ALF-J66213-06	Roxithromycin, 97%	DTF	5g	3662		
J66213.09	ALF-J66213-09	Roxithromycin, 97%	DTF	10g	6215		
J66214.MA	ALF-J66214-MA	N-Acetyl-[D-Trp ¹ , [^] 6] Endothelin-1 (16-21), human	DTF	10mg	16820		
J66214.MB	ALF-J66214-MB	N-Acetyl-[D-Trp ¹ , [^] 6] Endothelin-1 (16-21), human	DTF	25mg	26354		
J66215.M [^]	ALF-J66215-M [^]	Substance P (1-9)	DTF	1mg	2680		
J66216.ID	ALF-J66216-ID	[^] γ-Neuropeptide, rabbit	DTF	0.5mg	9084		
J66216.M [^]	ALF-J66216-M [^]	[^] γ-Neuropeptide, rabbit	DTF	1mg	14750		
J66217.M [^]	ALF-J66217-M [^]	BAM-22P	DTF	1mg	17271		
J66218.#0	ALF-J66218-#0	Bradykinin (2-9)	DTF	5mg	2411		
J66218.MB	ALF-J66218-MB	Bradykinin (2-9)	DTF	25mg	8842		
J66219.IC	ALF-J66219-IC	CTAP	DTF	2.5mg	13763		
J66219.M [^]	ALF-J66219-M [^]	CTAP	DTF	1mg	6908		
J66220.M [^]	ALF-J66220-M [^]	Neuropeptide Y-Lys(biotin), human, rat	DTF	1mg	15021		
J66222.MA	ALF-J66222-MA	[Sar ⁹] Substance P	DTF	10mg	22578		
J66223.#0	ALF-J66223-#0	3-Deoxy-D-glucosone, 95%	DTF	5mg	9894		
J66223.M [^]	ALF-J66223-M [^]	3-Deoxy-D-glucosone, 95%	DTF	1mg	3113		
J66225.03	ALF-J66225-03	Cefpodoxime, 98%	DTF	1g	6468		
J66228.#0	ALF-J66228-#0	10-Deacetylbaecatin III, 95%	DTF	5mg	12772		
J66228.MB	ALF-J66228-MB	10-Deacetylbaecatin III, 95%	DTF	25mg	47493		
J66230.MA	ALF-J66230-MA	Erythromycin Resistance Peptide	DTF	10mg	13403		
J66230.MB	ALF-J66230-MB	Erythromycin Resistance Peptide	DTF	25mg	24646		
J66231.M [^]	ALF-J66231-M [^]	[D-Pen ² , D-Pen ⁵] Enkephalin	DTF	1mg	2680		
J66233.M [^]	ALF-J66233-M [^]	FMRF-Like Peptide, snail, Helix aspersa	DTF	1mg	2951		
J66234.#0	ALF-J66234-#0	Kallikrein Inhibitor	DTF	5mg	9623		
J66234.M [^]	ALF-J66234-M [^]	Kallikrein Inhibitor	DTF	1mg	2680		
J66235.03	ALF-J66235-03	Sulbactam, 98%	DTF	1g	1503		
J66235.06	ALF-J66235-06	Sulbactam, 98%	DTF	5g	9623		
J66236.#0	ALF-J66236-#0	[Cys(Acm) ² , [^] 0, [^] 3, [^] 1] Epidermal Growth Factor (20-31)	DTF	5mg	15652		
J66236.MA	ALF-J66236-MA	[Cys(Acm) ² , [^] 0, [^] 3, [^] 1] Epidermal Growth Factor (20-31)	DTF	10mg	24017		
J66238.#0	ALF-J66238-#0	Apelin-36, human	DTF	5mg	36968		
J66238.M [^]	ALF-J66238-M [^]	Apelin-36, human	DTF	1mg	12504		
J66239.#0	ALF-J66239-#0	Angiotensinogen (1-14), porcine	DTF	5mg	7394		
J66239.M [^]	ALF-J66239-M [^]	Angiotensinogen (1-14), porcine	DTF	1mg	2680		
J66240.#0	ALF-J66240-#0	[^] α-Gliadin (43-49)	DTF	5mg	2762		
J66240.MB	ALF-J66240-MB	[^] α-Gliadin (43-49)	DTF	25mg	9803		
J66241.ID	ALF-J66241-ID	Atrial Natriuretic Peptide (1-29), chicken	DTF	0.5mg	16551		
J66241.M [^]	ALF-J66241-M [^]	Atrial Natriuretic Peptide (1-29), chicken	DTF	1mg	22127		
J66242.MA	ALF-J66242-MA	[^] α-Bag Cell Peptide (1-9)	DTF	10mg	13132		
J66242.MB	ALF-J66242-MB	[^] α-Bag Cell Peptide (1-9)	DTF	25mg	23386		
J66243.MA	ALF-J66243-MA	Neurotensin, guinea pig	DTF	10mg	13403		
J66243.MB	ALF-J66243-MB	Neurotensin, guinea pig	DTF	25mg	24646		
J66244.#0	ALF-J66244-#0	[D-Phe ¹ , [^] 2] Bombesin	DTF	5mg	12324		
J66244.M [^]	ALF-J66244-M [^]	[D-Phe ¹ , [^] 2] Bombesin	DTF	1mg	4299		
J66245.M [^]	ALF-J66245-M [^]	[D-Trp ¹ , [^] 1] Neurotensin	DTF	1mg	2680		
J66246.#0	ALF-J66246-#0	Tumor Necrosis Factor- [^] α (71-82), human	DTF	5mg	13403		
J66246.MA	ALF-J66246-MA	Tumor Necrosis Factor- [^] α (71-82), human	DTF	10mg	20328		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66247.ID	ALF-J66247-ID	[D-Phe ¹ 2, Nle ² 1 [^] , ³ 8, Glu ³ 0, Lys ³ 3] Corticotropin Releasing Factor (12-41), human, rat	DTF	0.5mg	12413		
J66247.M^	ALF-J66247-M^	[D-Phe ¹ 2, Nle ² 1 [^] , ³ 8, Glu ³ 0, Lys ³ 3] Corticotropin Releasing Factor (12-41), human, rat	DTF	1mg	19159		
J66248.ID	ALF-J66248-ID	Big Endothelin-1 (1-39), bovine	DTF	0.5mg	21498		
J66249.#0	ALF-J66249-#0	Bone Gla Protein (45-49)	DTF	5mg	9803		
J66249.M^	ALF-J66249-M^	Bone Gla Protein (45-49)	DTF	1mg	2680		
J66251.ID	ALF-J66251-ID	Galanin, human	DTF	0.5mg	10165		
J66251.M^	ALF-J66251-M^	Galanin, human	DTF	1mg	16640		
J66253.ID	ALF-J66253-ID	[Thr ² 8, Nle ³ 1] Cholecystokinin (25-33), sulfated	DTF	0.5mg	5369		
J66253.M^	ALF-J66253-M^	[Thr ² 8, Nle ³ 1] Cholecystokinin (25-33), sulfated	DTF	1mg	8347		
J66254.03	ALF-J66254-03	Benzyl 2,3-O-isopropylidene-^a-D-mannofuranoside	DTF	1g	17990		
J66255.ID	ALF-J66255-ID	Cortistatin 14	DTF	0.5mg	6036		
J66255.M^	ALF-J66255-M^	Cortistatin 14	DTF	1mg	9264		
J66258.#0	ALF-J66258-#0	[Tyr ¹ 5] Fibrinopeptide B, human	DTF	5mg	15652		
J66258.MA	ALF-J66258-MA	[Tyr ¹ 5] Fibrinopeptide B, human	DTF	10mg	24017		
J66259.ID	ALF-J66259-ID	Cholecystokinin Flanking Peptide, non-sulfated	DTF	0.5mg	3022		
J66259.M^	ALF-J66259-M^	Cholecystokinin Flanking Peptide, non-sulfated	DTF	1mg	3877		
J66260.03	ALF-J66260-03	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	DTF	1g	2716		
J66260.06	ALF-J66260-06	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	DTF	5g	11333		
J66261.M^	ALF-J66261-M^	Somatostatin 28 (1-14)	DTF	1mg	9084		
J66262.ID	ALF-J66262-ID	Neuropeptide S, human	DTF	0.5mg	13312		
J66262.IO	ALF-J66262-IO	Neuropeptide S, human	DTF	0.2mg	7394		
J66262.M^	ALF-J66262-M^	Neuropeptide S, human	DTF	1mg	20059		
J66263.#0	ALF-J66263-#0	CTOP	DTF	5mg	26625		
J66263.M^	ALF-J66263-M^	CTOP	DTF	1mg	7034		
J66264.ID	ALF-J66264-ID	Melanin Concentrating Hormone, salmon	DTF	0.5mg	12413		
J66264.M^	ALF-J66264-M^	Melanin Concentrating Hormone, salmon	DTF	1mg	19159		
J66266.03	ALF-J66266-03	D-Ribonic acid-1,4-lactone	DTF	1g	1115		
J66266.06	ALF-J66266-06	D-Ribonic acid-1,4-lactone	DTF	5g	21498		
J66267.#0	ALF-J66267-#0	Tumor Necrosis Factor-^a (78-96), human	DTF	5mg	21407		
J66267.MA	ALF-J66267-MA	Tumor Necrosis Factor-^a (78-96), human	DTF	10mg	27974		
J66269.ID	ALF-J66269-ID	Eglin c (41-49)	DTF	0.5mg	2680		
J66269.M^	ALF-J66269-M^	Eglin c (41-49)	DTF	1mg	3939		
J66270.ID	ALF-J66270-ID	[Nle ¹ 3, Glu ¹ 4] Motilin, human, porcine	DTF	0.5mg	6288		
J66270.M^	ALF-J66270-M^	[Nle ¹ 3, Glu ¹ 4] Motilin, human, porcine	DTF	1mg	10165		
J66272.#0	ALF-J66272-#0	Imipenem, mixture with cilastatin	DTF	5mg	7097		
J66272.MF	ALF-J66272-MF	Imipenem, mixture with cilastatin	DTF	50mg	28424		
J66273.#0	ALF-J66273-#0	^b-Lipotropin (88-91)	DTF	5mg	2680		
J66274.ID	ALF-J66274-ID	Somatostatin 28	DTF	0.5mg	9175		
J66274.M^	ALF-J66274-M^	Somatostatin 28	DTF	1mg	13312		
J66276.ID	ALF-J66276-ID	Brain Natriuretic Peptide (7-32), porcine	DTF	0.5mg	12413		
J66276.M^	ALF-J66276-M^	Brain Natriuretic Peptide (7-32), porcine	DTF	1mg	19159		
J66278.AE	ALF-J66278-AE	Polysorbate 20, Electrophoresis Reagent	DTF	100ml	882		
J66278.AP	ALF-J66278-AP	Polysorbate 20, Electrophoresis Reagent	DTF	500ml	1817		
J66279.22	ALF-J66279-22	Calcium L-threonate, 98%	DTF	100g	4146		
J66279.30	ALF-J66279-30	Calcium L-threonate, 98%	DTF	250g	7799		
J66279.36	ALF-J66279-36	Calcium L-threonate, 98%	DTF	500g	12053		
J66280.M^	ALF-J66280-M^	[Tyr ¹ 1] Somatostatin	DTF	1mg	4829		
J66283.ID	ALF-J66283-ID	2-Aminobenzoyl-Ala-Gly-Leu-Ala-p-nitrobenzylamide	DTF	0.5mg	3759		
J66283.M^	ALF-J66283-M^	2-Aminobenzoyl-Ala-Gly-Leu-Ala-p-nitrobenzylamide	DTF	1mg	6395		
J66284.#0	ALF-J66284-#0	N-Acetyl Angiotensinogen (1-14), human	DTF	5mg	7394		
J66284.M^	ALF-J66284-M^	N-Acetyl Angiotensinogen (1-14), human	DTF	1mg	2680		
J66285.09	ALF-J66285-09	Pefloxacin methanesulfonate dihydrate, 95%	DTF	10g	1503		
J66285.18	ALF-J66285-18	Pefloxacin methanesulfonate dihydrate, 95%	DTF	50g	9623		
J66286.M^	ALF-J66286-M^	Neuromedin B	DTF	1mg	3868		
J66287.ID	ALF-J66287-ID	^a-Helical Corticotropin Releasing Factor (12-41)	DTF	0.5mg	10254		
J66287.M^	ALF-J66287-M^	^a-Helical Corticotropin Releasing Factor (12-41)	DTF	1mg	17180		
J66289.M^	ALF-J66289-M^	[D-Ala ² , Met ⁵] ^b-Casomorphin (1-5), bovine	DTF	1mg	1934		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66290.#0	ALF-J66290-#0	[D-Ala ² , Hyp ⁴ , Tyr ⁵] [^] b-Casomorphin (1-5) amide	DTF	5mg	4299		
J66290.MB	ALF-J66290-MB	[D-Ala ² , Hyp ⁴ , Tyr ⁵] [^] b-Casomorphin (1-5) amide	DTF	25mg	15741		
J66292.#0	ALF-J66292-#0	Tumor Necrosis Factor- [^] a (10-36), human	DTF	5mg	30223		
J66293.#0	ALF-J66293-#0	DPDPE	DTF	5mg	9623		
J66293.M [^]	ALF-J66293-M [^]	DPDPE	DTF	1mg	2393		
J66294.#0	ALF-J66294-#0	N-Acetyl-Ile-Glu-Pro-Asp-al	DTF	5mg	12324		
J66294.M [^]	ALF-J66294-M [^]	N-Acetyl-Ile-Glu-Pro-Asp-al	DTF	1mg	4137		
J66295.#0	ALF-J66295-#0	[Tyr ⁰] Bradykinin	DTF	5mg	3759		
J66296.03	ALF-J66296-03	Methyl 2,3-O-isopropylidene- [^] b-D-ribofuranoside, 98%	DTF	1g	2114		
J66296.06	ALF-J66296-06	Methyl 2,3-O-isopropylidene- [^] b-D-ribofuranoside, 98%	DTF	5g	10885		
J66297.M [^]	ALF-J66297-M [^]	Urocortin, rat	DTF	1mg	17990		
J66298.ID	ALF-J66298-ID	C-Peptide, human	DTF	0.5mg	8158		
J66298.M [^]	ALF-J66298-M [^]	C-Peptide, human	DTF	1mg	18979		
J66299.#0	ALF-J66299-#0	[Cys(Bzl) ^{^8^4}] CD4 Fragment (81-92)	DTF	5mg	9803		
J66299.M [^]	ALF-J66299-M [^]	[Cys(Bzl) ^{^8^4}] CD4 Fragment (81-92)	DTF	1mg	2680		
J66302.MA	ALF-J66302-MA	Netilmicin sulfate, 595 [^] mg/mg	DTF	10mg	10254		
J66302.MB	ALF-J66302-MB	Netilmicin sulfate, 595 [^] mg/mg	DTF	25mg	20328		
J66304.ID	ALF-J66304-ID	CART (55-76), rat	DTF	0.5mg	9623		
J66304.M [^]	ALF-J66304-M [^]	CART (55-76), rat	DTF	1mg	14302		
J66306.MC	ALF-J66306-MC	Mezlocillin sodium salt	DTF	100mg	10614		
J66306.ME	ALF-J66306-ME	Mezlocillin sodium salt	DTF	500mg	31932		
J66307.03	ALF-J66307-03	1,2,3,4-Tetra-O-acetyl- [^] b-D-glucopyranose, 98%	DTF	1g	8096		
J66307.ME	ALF-J66307-ME	1,2,3,4-Tetra-O-acetyl- [^] b-D-glucopyranose, 98%	DTF	500mg	4488		
J66308.M [^]	ALF-J66308-M [^]	Exendin 4 (3-39)	DTF	1mg	14122		
J66309.ID	ALF-J66309-ID	[Thr ^{3^0}] Neuropeptide Y, human	DTF	0.5mg	8052		
J66309.M [^]	ALF-J66309-M [^]	[Thr ^{3^0}] Neuropeptide Y, human	DTF	1mg	13312		
J66312.ID	ALF-J66312-ID	Endothelin-3, human	DTF	0.5mg	16731		
J66312.M [^]	ALF-J66312-M [^]	Endothelin-3, human	DTF	1mg	27074		
J66313.#0	ALF-J66313-#0	[Tyr ⁴ , D-Phe ^{1^2}] Bombesin	DTF	5mg	11064		
J66313.M [^]	ALF-J66313-M [^]	[Tyr ⁴ , D-Phe ^{1^2}] Bombesin	DTF	1mg	3382		
J66314.#0	ALF-J66314-#0	Arg-Lys-Arg-Ser-Arg-Ala-Glu	DTF	5mg	8347		
J66314.M [^]	ALF-J66314-M [^]	Arg-Lys-Arg-Ser-Arg-Ala-Glu	DTF	1mg	2680		
J66315.#0	ALF-J66315-#0	[His ⁷] Corazonin	DTF	5mg	13312		
J66315.M [^]	ALF-J66315-M [^]	[His ⁷] Corazonin	DTF	1mg	3759		
J66317.ID	ALF-J66317-ID	Parathyroid Hormone (13-34), human	DTF	0.5mg	8052		
J66317.M [^]	ALF-J66317-M [^]	Parathyroid Hormone (13-34), human	DTF	1mg	9354		
J66318.22	ALF-J66318-22	Sulfathiazole sodium salt, 98%	DTF	100g	1852		
J66319.14	ALF-J66319-14	Agarose, low gelling temperature, Molecular Biology Reagent	DTF	25g	8824		
J66319.22	ALF-J66319-22	Agarose, low gelling temperature, Molecular Biology Reagent	DTF	100g	22038		
J66322.M [^]	ALF-J66322-M [^]	[(4Cl)D-Phe ⁶ , Leu ^{1^7}] Vasoactive Intestinal Peptide	DTF	1mg	9175		
J66324.03	ALF-J66324-03	Icariin, 98%	DTF	1g	28424		
J66324.MD	ALF-J66324-MD	Icariin, 98%	DTF	250mg	7872		
J66325.M [^]	ALF-J66325-M [^]	[Des-Ala ¹ , Des-Gly ² , His ^{4^} , [^] 5, D-Trp ⁸] Somatostatin	DTF	1mg	6448		
J66326.03	ALF-J66326-03	Cefprozil	DTF	1g	22307		
J66326.MC	ALF-J66326-MC	Cefprozil	DTF	100mg	7745		
J66327.ID	ALF-J66327-ID	R15K, HIV-1 Inhibitory Peptide	DTF	0.5mg	2680		
J66327.M [^]	ALF-J66327-M [^]	R15K, HIV-1 Inhibitory Peptide	DTF	1mg	3444		
J66328.#0	ALF-J66328-#0	Fibrinogen [^] b-chain (24-42)	DTF	5mg	18259		
J66328.M [^]	ALF-J66328-M [^]	Fibrinogen [^] b-chain (24-42)	DTF	1mg	5369		
J66330.M [^]	ALF-J66330-M [^]	Parathyroid Hormone (1-34), rat	DTF	1mg	17271		
J66332.03	ALF-J66332-03	Flumequine, 98%	DTF	1g	2051		
J66332.06	ALF-J66332-06	Flumequine, 98%	DTF	5g	6036		
J66332.14	ALF-J66332-14	Flumequine, 98%	DTF	25g	10614		
J66333.M [^]	ALF-J66333-M [^]	[^] b-Lipotropin (1-10), porcine	DTF	1mg	1916		
J66334.M [^]	ALF-J66334-M [^]	[Pmp ¹ , Tyr(OMe) ² , Arg ⁸] Vasopressin	DTF	1mg	4839		
J66335.#0	ALF-J66335-#0	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	DTF	5mg	7394		
J66335.M [^]	ALF-J66335-M [^]	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	DTF	1mg	2213		
J66336.#0	ALF-J66336-#0	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	DTF	5mg	8347		
J66336.M [^]	ALF-J66336-M [^]	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	DTF	1mg	3759		
J66338.#0	ALF-J66338-#0	HIV Integrase Protein Inhibitor (1)	DTF	5mg	9714		
J66338.MA	ALF-J66338-MA	HIV Integrase Protein Inhibitor (1)	DTF	10mg	15472		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66339.ID	ALF-J66339-ID	Oxyntomodulin	DTF	0.5mg	12413		
J66339.M^	ALF-J66339-M^	Oxyntomodulin	DTF	1mg	19159		
J66340.8+	ALF-J66340-8+	CEF6	DTF	2mg	10165		
J66342.ID	ALF-J66342-ID	PACAP (6-38), human, ovine, rat	DTF	0.5mg	15561		
J66342.M^	ALF-J66342-M^	PACAP (6-38), human, ovine, rat	DTF	1mg	25096		
J66343.03	ALF-J66343-03	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	DTF	1g	5964		
J66343.06	ALF-J66343-06	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	DTF	5g	12053		
J66343.MD	ALF-J66343-MD	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	DTF	250mg	1664		
J66344.ID	ALF-J66344-ID	Cecropin P1, porcine	DTF	0.5mg	11153		
J66344.M^	ALF-J66344-M^	Cecropin P1, porcine	DTF	1mg	15292		
J66345.M^	ALF-J66345-M^	[Tyr^6^3] Parathyroid Hormone (63-84), human	DTF	1mg	19877		
J66346.ID	ALF-J66346-ID	Biotinyl-PTH-Related Protein (1-34), human, rat	DTF	0.5mg	24646		
J66347.MC	ALF-J66347-MC	Mupirocin, 92%	DTF	100mg	28424		
J66347.MF	ALF-J66347-MF	Mupirocin, 92%	DTF	50mg	17720		
J66348.03	ALF-J66348-03	Cefmetazole sodium, 921 ^mg/mg	DTF	1g	4732		
J66348.06	ALF-J66348-06	Cefmetazole sodium, 921 ^mg/mg	DTF	5g	14570		
J66350.ID	ALF-J66350-ID	Parathyroid Hormone (39-84), human	DTF	0.5mg	18799		
J66350.M^	ALF-J66350-M^	Parathyroid Hormone (39-84), human	DTF	1mg	27074		
J66351.#0	ALF-J66351-#0	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	DTF	5mg	8347		
J66351.M^	ALF-J66351-M^	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	DTF	1mg	2680		
J66353.ID	ALF-J66353-ID	Corticotropin Releasing Factor, bovine	DTF	0.5mg	11153		
J66353.M^	ALF-J66353-M^	Corticotropin Releasing Factor, bovine	DTF	1mg	17271		
J66355.03	ALF-J66355-03	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	DTF	1g	2194		
J66355.06	ALF-J66355-06	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	DTF	5g	7340		
J66358.03	ALF-J66358-03	Sparfloxacin, 98%	DTF	1g	855		
J66358.09	ALF-J66358-09	Sparfloxacin, 98%	DTF	10g	6684		
J66359.AP	ALF-J66359-AP	Fetal bovine serum, triple 0.1 micron filtered, sterile	DTF	500ml	24106		
J66362.#0	ALF-J66362-#0	Val-Glu-Pro-Ile-Pro-Tyr	DTF	5mg	7394		
J66362.M^	ALF-J66362-M^	Val-Glu-Pro-Ile-Pro-Tyr	DTF	1mg	2951		
J66363.ID	ALF-J66363-ID	Elastase Substrate IV, Colorimetric	DTF	0.5mg	2680		
J66363.M^	ALF-J66363-M^	Elastase Substrate IV, Colorimetric	DTF	1mg	4434		
J66366.06	ALF-J66366-06	^a-D-Galactose pentaacetate	DTF	5g	855		
J66366.14	ALF-J66366-14	^a-D-Galactose pentaacetate	DTF	25g	3769		
J66366.18	ALF-J66366-18	^a-D-Galactose pentaacetate	DTF	50g	15112		
J66367.M^	ALF-J66367-M^	Crustacean Erythrocyte Concentrating Hormone	DTF	1mg	2680		
J66371.M^	ALF-J66371-M^	PLP (139-151)	DTF	1mg	5514		
J66372.ID	ALF-J66372-ID	[D-Trp^3^4] Neuropeptide Y, human	DTF	0.5mg	9084		
J66372.M^	ALF-J66372-M^	[D-Trp^3^4] Neuropeptide Y, human	DTF	1mg	14750		
J66373.#0	ALF-J66373-#0	Growth Hormone Releasing Hexapeptide	DTF	5mg	6017		
J66373.MB	ALF-J66373-MB	Growth Hormone Releasing Hexapeptide	DTF	25mg	14391		
J66374.ID	ALF-J66374-ID	Antiestrogen	DTF	0.5mg	5909		
J66374.M^	ALF-J66374-M^	Antiestrogen	DTF	1mg	8347		
J66375.ID	ALF-J66375-ID	Atrial Natriuretic Peptide (1-28), human	DTF	0.5mg	12593		
J66375.M^	ALF-J66375-M^	Atrial Natriuretic Peptide (1-28), human	DTF	1mg	18259		
J66378.ID	ALF-J66378-ID	Cholecystokinin (26-33), non-sulfated	DTF	0.5mg	2014		
J66378.M^	ALF-J66378-M^	Cholecystokinin (26-33), non-sulfated	DTF	1mg	3076		
J66380.03	ALF-J66380-03	Oxacillin sodium salt monohydrate, 815^mg/mg	DTF	1g	2194		
J66380.06	ALF-J66380-06	Oxacillin sodium salt monohydrate, 815^mg/mg	DTF	5g	2860		
J66381.ID	ALF-J66381-ID	Neuropeptide Y (3-36), human	DTF	0.5mg	8762		
J66381.M^	ALF-J66381-M^	Neuropeptide Y (3-36), human	DTF	1mg	11693		
J66382.MF	ALF-J66382-MF	N-(5-Aminopentyl)biotinamide trifluoroacetate salt	DTF	50mg	10525		
J66383.ID	ALF-J66383-ID	Casein Kinase II Substrate	DTF	0.5mg	2680		
J66383.M^	ALF-J66383-M^	Casein Kinase II Substrate	DTF	1mg	4434		
J66384.#0	ALF-J66384-#0	Cys-Kemptide	DTF	5mg	8347		
J66384.M^	ALF-J66384-M^	Cys-Kemptide	DTF	1mg	2680		
J66386.8+	ALF-J66386-8+	CEF3	DTF	2mg	10165		
J66388.03	ALF-J66388-03	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	DTF	1g	3579		
J66388.06	ALF-J66388-06	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	DTF	5g	11424		
J66389.#0	ALF-J66389-#0	Adrenorphin, free acid	DTF	5mg	11333		
J66389.M^	ALF-J66389-M^	Adrenorphin, free acid	DTF	1mg	3229		
J66390.03	ALF-J66390-03	Itraconazole, 98%	DTF	1g	4264		
J66390.06	ALF-J66390-06	Itraconazole, 98%	DTF	5g	8536		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66390.14	ALF-J66390-14	Itraconazole, 98%	DTF	25g	35261		
J66391.IG	ALF-J66391-IG	Defensin-1, human	DTF	100micro g	16820		
J66392.ID	ALF-J66392-ID	[Tyr ³ 4] Parathyroid Hormone (7-34), amide, bovine	DTF	0.5mg	13403		
J66392.M^	ALF-J66392-M^	[Tyr ³ 4] Parathyroid Hormone (7-34), amide, bovine	DTF	1mg	21227		
J66394.MA	ALF-J66394-MA	¹ b-Casomorphin (1-4), bovine	DTF	10mg	11333		
J66394.MB	ALF-J66394-MB	¹ b-Casomorphin (1-4), bovine	DTF	25mg	20959		
J66395.M^	ALF-J66395-M^	Prolactin Releasing Peptide (1-31), rat	DTF	1mg	15832		
J66398.#0	ALF-J66398-#0	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	DTF	5mg	45424		
J66398.M^	ALF-J66398-M^	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	DTF	1mg	18170		
J66398.MA	ALF-J66398-MA	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	DTF	10mg	64853		
J66399.#0	ALF-J66399-#0	Dansyl-Tyr-Val-Gly	DTF	5mg	7872		
J66399.M^	ALF-J66399-M^	Dansyl-Tyr-Val-Gly	DTF	1mg	2680		
J66400.ID	ALF-J66400-ID	Motilin, human, porcine	DTF	0.5mg	6288		
J66400.M^	ALF-J66400-M^	Motilin, human, porcine	DTF	1mg	10165		
J66401.ID	ALF-J66401-ID	Gastric Inhibitory Peptide, porcine	DTF	0.5mg	8762		
J66401.M^	ALF-J66401-M^	Gastric Inhibitory Peptide, porcine	DTF	1mg	15381		
J66402.M^	ALF-J66402-M^	[D-Arg ¹ , D-Trp ⁷ , ⁹ , Leu ¹ 1] Substance P	DTF	1mg	5775		
J66403.#0	ALF-J66403-#0	Adrenorphin	DTF	5mg	11333		
J66403.M^	ALF-J66403-M^	Adrenorphin	DTF	1mg	3229		
J66404.#0	ALF-J66404-#0	[D-Arg ⁰ , Hyp ³ , Thi ⁵ , ⁸ , D-Phe ⁷]- Adamantaneacetyl Bradykinin	DTF	5mg	12324		
J66404.M^	ALF-J66404-M^	[D-Arg ⁰ , Hyp ³ , Thi ⁵ , ⁸ , D-Phe ⁷]- Adamantaneacetyl Bradykinin	DTF	1mg	3759		
J66405.M^	ALF-J66405-M^	¹ b-Casomorphin (1-6), bovine	DTF	1mg	1934		
J66406.06	ALF-J66406-06	Methyl ¹ a-D-xylopyranoside, 98%	DTF	5g	4345		
J66406.09	ALF-J66406-09	Methyl ¹ a-D-xylopyranoside, 98%	DTF	10g	7223		
J66407.MF	ALF-J66407-MF	Marbofloxacin, 99.7%	DTF	50mg	8933		
J66409.M^	ALF-J66409-M^	Parathyroid Hormone (1-34)-Lys(Biotin), human	DTF	1mg	19430		
J66410.IC	ALF-J66410-IC	C-Type Natriuretic Peptide, chicken	DTF	2.5mg	25096		
J66410.M^	ALF-J66410-M^	C-Type Natriuretic Peptide, chicken	DTF	1mg	15561		
J66412.MA	ALF-J66412-MA	¹ a-Bag Cell Peptide (1-8)	DTF	10mg	12683		
J66412.MB	ALF-J66412-MB	¹ a-Bag Cell Peptide (1-8)	DTF	25mg	23386		
J66413.ID	ALF-J66413-ID	Corticotropin Releasing Factor, porcine	DTF	0.5mg	12413		
J66413.M^	ALF-J66413-M^	Corticotropin Releasing Factor, porcine	DTF	1mg	19159		
J66415.03	ALF-J66415-03	D-Erythrono-1,4-lactone, 98%	DTF	1g	4434		
J66415.06	ALF-J66415-06	D-Erythrono-1,4-lactone, 98%	DTF	5g	11693		
J66416.06	ALF-J66416-06	n-Octyl- ¹ b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	DTF	5g	14841		
J66416.09	ALF-J66416-09	n-Octyl- ¹ b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	DTF	10g	29413		
J66416.88	ALF-J66416-88	n-Octyl- ¹ b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	DTF	2.5g	12144		
J66417.ID	ALF-J66417-ID	Parathyroid Hormone (1-38), human	DTF	0.5mg	16101		
J66417.M^	ALF-J66417-M^	Parathyroid Hormone (1-38), human	DTF	1mg	24646		
J66418.ID	ALF-J66418-ID	Cortistatin-17, human	DTF	0.5mg	9084		
J66418.M^	ALF-J66418-M^	Cortistatin-17, human	DTF	1mg	14750		
J66419.03	ALF-J66419-03	Piperacillin sodium salt, 835-1007^mg/mg	DTF	1g	5047		
J66419.06	ALF-J66419-06	Piperacillin sodium salt, 835-1007^mg/mg	DTF	5g	15652		
J66419.09	ALF-J66419-09	Piperacillin sodium salt, 835-1007^mg/mg	DTF	10g	24106		
J66420.ID	ALF-J66420-ID	D-myo-Inositol-1,2-bisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J66420.IZ	ALF-J66420-IZ	D-myo-Inositol-1,2-bisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J66420.M^	ALF-J66420-M^	D-myo-Inositol-1,2-bisphosphate sodium salt, 98%	DTF	1mg	31661		
J66422.03	ALF-J66422-03	4-Methoxyphenyl ¹ b-D-glucopyranoside, 98%	DTF	1g	3886		
J66422.06	ALF-J66422-06	4-Methoxyphenyl ¹ b-D-glucopyranoside, 98%	DTF	5g	17990		
J66424.#0	ALF-J66424-#0	[D-Ala ¹] Peptide T, amide	DTF	5mg	8842		
J66424.M^	ALF-J66424-M^	[D-Ala ¹] Peptide T, amide	DTF	1mg	2411		
J66427.M^	ALF-J66427-M^	Herbimycin A, 95%	DTF	1mg	36250		
J66428.ID	ALF-J66428-ID	Caloxin 2A1	DTF	0.5mg	5909		
J66428.M^	ALF-J66428-M^	Caloxin 2A1	DTF	1mg	9354		
J66429.03	ALF-J66429-03	Minocycline hydrochloride, 890-950 ^mg/mg	DTF	1g	16551		

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J66429.ME	ALF-J66429-ME	Minocycline hydrochloride, 890-950 ^mg/mg	DTF	500mg	9803		
J66430.#0	ALF-J66430-#0	N-Acetyl-Ser-Asp-Lys-Pro	DTF	5mg	2762		
J66433.MA	ALF-J66433-MA	Neurotensin (9-13)	DTF	10mg	13763		
J66433.MB	ALF-J66433-MB	Neurotensin (9-13)	DTF	25mg	22127		
J66434.ID	ALF-J66434-ID	CREBtide	DTF	0.5mg	6684		
J66434.M^	ALF-J66434-M^	CREBtide	DTF	1mg	9803		
J66435.M^	ALF-J66435-M^	Glucagon Like Peptide-1 amide, human	DTF	1mg	18259		
J66436.F+	ALF-J66436-F+	Gly-Phe-Arg	DTF	20mg	3229		
J66438.ID	ALF-J66438-ID	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	DTF	0.5mg	4839		
J66438.M^	ALF-J66438-M^	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	DTF	1mg	8104		
J66439.#0	ALF-J66439-#0	D-Val-Leu-Arg-p-nitroanilide	DTF	5mg	4237		
J66439.MB	ALF-J66439-MB	D-Val-Leu-Arg-p-nitroanilide	DTF	25mg	15292		
J66440.M^	ALF-J66440-M^	CKS-17	DTF	1mg	8762		
J66442.03	ALF-J66442-03	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	DTF	1g	1728		
J66442.06	ALF-J66442-06	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	DTF	5g	7925		
J66442.ME	ALF-J66442-ME	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	DTF	500mg	1312		
J66443.MA	ALF-J66443-MA	Influenza A NP (366-374)	DTF	10mg	16820		
J66443.MB	ALF-J66443-MB	Influenza A NP (366-374)	DTF	25mg	30763		
J66444.ID	ALF-J66444-ID	PACAP (1-38), human, ovine, rat	DTF	0.5mg	16731		
J66444.M^	ALF-J66444-M^	PACAP (1-38), human, ovine, rat	DTF	1mg	26086		
J66445.M^	ALF-J66445-M^	Glu-Glu-Lys-Leu-Ile-Val-Val-Ala-Phe	DTF	1mg	3759		
J66447.03	ALF-J66447-03	Cefdinir, 95%	DTF	1g	5253		
J66447.06	ALF-J66447-06	Cefdinir, 95%	DTF	5g	17540		
J66447.09	ALF-J66447-09	Cefdinir, 95%	DTF	10g	29504		
J66449.M^	ALF-J66449-M^	Parathyroid Hormone (1-44), human	DTF	1mg	16371		
J66450.#0	ALF-J66450-#0	Endokinin D, human	DTF	5mg	16911		
J66450.MA	ALF-J66450-MA	Endokinin D, human	DTF	10mg	25906		
J66452.#0	ALF-J66452-#0	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	DTF	5mg	32381		
J66452.MA	ALF-J66452-MA	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	DTF	10mg	44884		
J66453.#0	ALF-J66453-#0	Crustacean Cardioactive Peptide	DTF	5mg	14481		
J66453.MA	ALF-J66453-MA	Crustacean Cardioactive Peptide	DTF	10mg	24646		
J66454.M^	ALF-J66454-M^	Gastrin Releasing Peptide (1-16), porcine	DTF	1mg	10254		
J66456.ID	ALF-J66456-ID	[Des-His^1, Glu^9] Glucagon	DTF	0.5mg	10254		
J66456.M^	ALF-J66456-M^	[Des-His^1, Glu^9] Glucagon	DTF	1mg	16280		
J66459.#0	ALF-J66459-#0	Sphingosine-1-phosphate	DTF	5mg	34899		
J66459.M^	ALF-J66459-M^	Sphingosine-1-phosphate	DTF	1mg	10074		
J66461.ID	ALF-J66461-ID	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt, 98%	DTF	0.5mg	22847		
J66461.IZ	ALF-J66461-IZ	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt, 98%	DTF	0.1mg	5477		
J66462.#0	ALF-J66462-#0	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	DTF	5mg	28064		
J66462.M^	ALF-J66462-M^	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	DTF	1mg	5909		
J66464.M^	ALF-J66464-M^	Anxiety Peptide	DTF	1mg	5369		
J66467.ID	ALF-J66467-ID	[Glp^4] Myelin Basic Protein (4-14)	DTF	0.5mg	3057		
J66467.M^	ALF-J66467-M^	[Glp^4] Myelin Basic Protein (4-14)	DTF	1mg	5136		
J66468.MC	ALF-J66468-MC	Natamycin, 99%	DTF	100mg	9714		
J66468.MF	ALF-J66468-MF	Natamycin, 99%	DTF	50mg	7008		
J66469.8+	ALF-J66469-8+	Endonuclease Antigenic Site	DTF	2mg	20959		
J66469.M^	ALF-J66469-M^	Endonuclease Antigenic Site	DTF	1mg	13403		
J66470.M^	ALF-J66470-M^	Calcitonin Gene Related Peptide (8-37), rat	DTF	1mg	15292		
J66471.M^	ALF-J66471-M^	Diazepam-Binding Inhibitor Fragment, human	DTF	1mg	4219		
J66472.MA	ALF-J66472-MA	Met-Enkephalin, amide	DTF	10mg	2680		
J66473.MA	ALF-J66473-MA	^a-Bag Cell Peptide (1-7)	DTF	10mg	12683		
J66473.MB	ALF-J66473-MB	^a-Bag Cell Peptide (1-7)	DTF	25mg	23386		
J66475.M^	ALF-J66475-M^	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-methylcoumarin	DTF	1mg	2213		
J66476.ID	ALF-J66476-ID	IRL-1038	DTF	0.5mg	5909		
J66476.M^	ALF-J66476-M^	IRL-1038	DTF	1mg	9354		
J66477.14	ALF-J66477-14	D-Fructose-1,6-diphosphate dicalcium salt, 95%	DTF	25g	2014		
J66477.22	ALF-J66477-22	D-Fructose-1,6-diphosphate dicalcium salt, 95%	DTF	100g	8474		
J66477.30	ALF-J66477-30	D-Fructose-1,6-diphosphate dicalcium salt, 95%	DTF	250g	15652		
J66478.M^	ALF-J66478-M^	Urocortin III, mouse	DTF	1mg	19339		
J66479.M^	ALF-J66479-M^	Insulin-like Growth Factor I (57-70)	DTF	1mg	5909		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66481.#0	ALF-J66481-#0	Bradykinin (1-7)	DTF	5mg	2411		
J66481.MB	ALF-J66481-MB	Bradykinin (1-7)	DTF	25mg	10074		
J66484.MA	ALF-J66484-MA	^a-Mating Factor (1-6)	DTF	10mg	11333		
J66484.MB	ALF-J66484-MB	^a-Mating Factor (1-6)	DTF	25mg	20959		
J66485.8+	ALF-J66485-8+	CEF10	DTF	2mg	10165		
J66486.ID	ALF-J66486-ID	Achatin-1	DTF	0.5mg	3759		
J66486.M^	ALF-J66486-M^	Achatin-1	DTF	1mg	5415		
J66487.M^	ALF-J66487-M^	Corticostatin, rabbit	DTF	1mg	16820		
J66488.#0	ALF-J66488-#0	HIV Substrate	DTF	5mg	5909		
J66488.M^	ALF-J66488-M^	HIV Substrate	DTF	1mg	2680		
J66489.M^	ALF-J66489-M^	[Lys^8^,^9] Neurotensin (8-13)	DTF	1mg	2680		
J66492.ID	ALF-J66492-ID	N-Acetyl-Adhesin (1025-1044) amide	DTF	0.5mg	8878		
J66492.M^	ALF-J66492-M^	N-Acetyl-Adhesin (1025-1044) amide	DTF	1mg	12324		
J66494.06	ALF-J66494-06	Basic Fuchsin, Electrophoresis Reagent	DTF	5g	1043		
J66494.14	ALF-J66494-14	Basic Fuchsin, Electrophoresis Reagent	DTF	25g	3724		
J66494.22	ALF-J66494-22	Basic Fuchsin, Electrophoresis Reagent	DTF	100g	10705		
J66495.M^	ALF-J66495-M^	Insulin-like Growth Factor I (24-41)	DTF	1mg	10254		
J66496.03	ALF-J66496-03	Cefradine	DTF	1g	3246		
J66496.06	ALF-J66496-06	Cefradine	DTF	5g	9443		
J66496.14	ALF-J66496-14	Cefradine	DTF	25g	36788		
J66498.ID	ALF-J66498-ID	Thymopoietin II Peptide Fragment	DTF	0.5mg	2680		
J66498.M^	ALF-J66498-M^	Thymopoietin II Peptide Fragment	DTF	1mg	4434		
J66500.03	ALF-J66500-03	Cloxacillin sodium monohydrate, 95%	DTF	1g	2194		
J66502.M^	ALF-J66502-M^	^a-Mating Factor, yeast	DTF	1mg	5316		
J66503.M^	ALF-J66503-M^	Anti-Inflammatory Peptide 2	DTF	1mg	2951		
J66504.ID	ALF-J66504-ID	Pancreastatin (33-49), porcine	DTF	0.5mg	10885		
J66504.M^	ALF-J66504-M^	Pancreastatin (33-49), porcine	DTF	1mg	17360		
J66505.03	ALF-J66505-03	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	DTF	1g	4175		
J66505.06	ALF-J66505-06	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	DTF	5g	12233		
J66506.IF	ALF-J66506-IF	Cathepsin D, human liver	DTF	25microg	7671		
J66509.M^	ALF-J66509-M^	Neuropeptide FF	DTF	1mg	1916		
J66510.ID	ALF-J66510-ID	Gastrin I, rat	DTF	0.5mg	5316		
J66510.M^	ALF-J66510-M^	Gastrin I, rat	DTF	1mg	7987		
J66511.ID	ALF-J66511-ID	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	DTF	0.5mg	5909		
J66511.M^	ALF-J66511-M^	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	DTF	1mg	9354		
J66512.ID	ALF-J66512-ID	N-Acetyl-Endothelin-1 (16-21), human	DTF	0.5mg	3229		
J66512.M^	ALF-J66512-M^	N-Acetyl-Endothelin-1 (16-21), human	DTF	1mg	4434		
J66514.14	ALF-J66514-14	Ampicillin trihydrate	DTF	25g	3552		
J66514.22	ALF-J66514-22	Ampicillin trihydrate	DTF	100g	5928		
J66514.36	ALF-J66514-36	Ampicillin trihydrate	DTF	500g	15381		
J66515.M^	ALF-J66515-M^	Neuropeptide K, porcine	DTF	1mg	18259		
J66517.03	ALF-J66517-03	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	DTF	1g	9534		
J66517.MD	ALF-J66517-MD	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	DTF	250mg	2583		
J66518.M^	ALF-J66518-M^	Growth Hormone Releasing Factor (1-29) amide, rat	DTF	1mg	11244		
J66520.M^	ALF-J66520-M^	NSC 663284	DTF	1mg	2383		
J66520.MA	ALF-J66520-MA	NSC 663284	DTF	10mg	11513		
J66521.ID	ALF-J66521-ID	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	DTF	0.5mg	2680		
J66521.M^	ALF-J66521-M^	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	DTF	1mg	2680		
J66522.M^	ALF-J66522-M^	[D-Ala^2] ^b-Casomorphin (1-5) amide, bovine	DTF	1mg	1934		
J66523.#0	ALF-J66523-#0	Dermenkephalin	DTF	5mg	8347		
J66523.M^	ALF-J66523-M^	Dermenkephalin	DTF	1mg	2680		
J66524.ID	ALF-J66524-ID	2F5 epitope	DTF	0.5mg	3759		
J66524.M^	ALF-J66524-M^	2F5 epitope	DTF	1mg	5578		
J66525.#0	ALF-J66525-#0	Humanin, human	DTF	5mg	26534		
J66526.#0	ALF-J66526-#0	Thrombin Receptor Activator for Peptide 6	DTF	5mg	5433		
J66527.ID	ALF-J66527-ID	Gastrin Releasing Peptide, porcine	DTF	0.5mg	9084		
J66527.M^	ALF-J66527-M^	Gastrin Releasing Peptide, porcine	DTF	1mg	13312		
J66528.03	ALF-J66528-03	Puerarin, 98%	DTF	1g	4812		
J66528.06	ALF-J66528-06	Puerarin, 98%	DTF	5g	10614		
J66528.09	ALF-J66528-09	Puerarin, 98%	DTF	10g	14930		
J66529.MC	ALF-J66529-MC	Cefotiam dihydrochloride	DTF	100mg	13223		
J66529.MF	ALF-J66529-MF	Cefotiam dihydrochloride	DTF	50mg	11784		
J66530.ID	ALF-J66530-ID	CART (62-76), human, rat	DTF	0.5mg	6036		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66530.M^	ALF-J66530-M^	CART (62-76), human, rat	DTF	1mg	9803		
J66531.MC	ALF-J66531-MC	n-Hexadecyl ^b-D-maltopyranoside, 98%	DTF	100mg	3157		
J66531.ME	ALF-J66531-ME	n-Hexadecyl ^b-D-maltopyranoside, 98%	DTF	500mg	10525		
J66534.M^	ALF-J66534-M^	[D-Ala^2] ^b-Casomorphin (1-4) amide, bovine	DTF	1mg	1934		
J66536.ID	ALF-J66536-ID	Brain Natriuretic Peptide (1-32), porcine	DTF	0.5mg	12413		
J66536.M^	ALF-J66536-M^	Brain Natriuretic Peptide (1-32), porcine	DTF	1mg	19159		
J66537.09	ALF-J66537-09	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	DTF	10g	4829		
J66537.18	ALF-J66537-18	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	DTF	50g	7313		
J66537.22	ALF-J66537-22	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	DTF	100g	12772		
J66538.#0	ALF-J66538-#0	Lys-[Des-Arg^9, Leu^8]-Bradykinin	DTF	5mg	2680		
J66539.ID	ALF-J66539-ID	HIV Envelope Protein (254-274)	DTF	0.5mg	7241		
J66539.M^	ALF-J66539-M^	HIV Envelope Protein (254-274)	DTF	1mg	11064		
J66541.M^	ALF-J66541-M^	[Arg^8] Deamino Vasopressin Desglycinamide	DTF	1mg	3759		
J66542.#0	ALF-J66542-#0	Angiotensinogen (1-13), human	DTF	5mg	7619		
J66542.M^	ALF-J66542-M^	Angiotensinogen (1-13), human	DTF	1mg	2680		
J66543.14	ALF-J66543-14	Erythromycin ethylsuccinate	DTF	25g	12772		
J66545.ID	ALF-J66545-ID	Melanin Concentrating Hormone, rat	DTF	0.5mg	12413		
J66545.M^	ALF-J66545-M^	Melanin Concentrating Hormone, rat	DTF	1mg	19159		
J66546.ID	ALF-J66546-ID	Cecropin A, porcine	DTF	0.5mg	13583		
J66546.M^	ALF-J66546-M^	Cecropin A, porcine	DTF	1mg	19159		
J66548.06	ALF-J66548-06	Erythromycin estolate, 95%	DTF	5g	8167		
J66549.#0	ALF-J66549-#0	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	DTF	5mg	18170		
J66549.MA	ALF-J66549-MA	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	DTF	10mg	27705		
J66550.M^	ALF-J66550-M^	[Val^8] Renin Substrate Tetradecapeptide, rat	DTF	1mg	2159		
J66551.M^	ALF-J66551-M^	[Arg^8] Vasotocin	DTF	1mg	3382		
J66552.#0	ALF-J66552-#0	[Tyr^8] Bradykinin	DTF	5mg	2680		
J66553.M^	ALF-J66553-M^	Dynorphin A (1-12), porcine	DTF	1mg	4299		
J66556.IZ	ALF-J66556-IZ	D-myo-Inositol-1,2,3,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66557.ID	ALF-J66557-ID	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	DTF	0.5mg	7898		
J66557.M^	ALF-J66557-M^	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	DTF	1mg	13312		
J66558.ID	ALF-J66558-ID	[Met(O)12] Atrial Natriuretic Peptide (1-28), human	DTF	0.5mg	17091		
J66559.ID	ALF-J66559-ID	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	DTF	0.5mg	10254		
J66559.M^	ALF-J66559-M^	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	DTF	1mg	16280		
J66560.M^	ALF-J66560-M^	Gly-Pen-Gly-Arg-Gly-Asp-Ser-Pro-Cys-Ala (Disulfide bridge: Pen^2-Cys^9)	DTF	1mg	6979		
J66563.ID	ALF-J66563-ID	Neuropeptide S, mouse	DTF	0.5mg	13312		
J66563.IO	ALF-J66563-IO	Neuropeptide S, mouse	DTF	0.2mg	7394		
J66563.M^	ALF-J66563-M^	Neuropeptide S, mouse	DTF	1mg	20059		
J66566.MA	ALF-J66566-MA	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	DTF	10mg	14750		
J66566.MB	ALF-J66566-MB	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	DTF	25mg	24646		
J66567.M^	ALF-J66567-M^	BPP 5a	DTF	1mg	2149		
J66568.03	ALF-J66568-03	Methyl 2,3-O-isopropylidene-5-O-p-toluenesulfonyl-^b-D-ribofuranoside, 98%	DTF	1g	3256		
J66568.06	ALF-J66568-06	Methyl 2,3-O-isopropylidene-5-O-p-toluenesulfonyl-^b-D-ribofuranoside, 98%	DTF	5g	16371		
J66571.ID	ALF-J66571-ID	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	DTF	0.5mg	2951		
J66571.M^	ALF-J66571-M^	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	DTF	1mg	4308		
J66573.ID	ALF-J66573-ID	C-Peptide, dog	DTF	0.5mg	10794		
J66573.M^	ALF-J66573-M^	C-Peptide, dog	DTF	1mg	17899		
J66575.ID	ALF-J66575-ID	Galantide	DTF	0.5mg	10165		
J66575.M^	ALF-J66575-M^	Galantide	DTF	1mg	16640		
J66576.03	ALF-J66576-03	Heptyl ^b-D-glucopyranoside, 99%	DTF	1g	16191		
J66577.M^	ALF-J66577-M^	[Tyr^8] Substance P	DTF	1mg	2680		
J66578.03	ALF-J66578-03	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucufuranose, 98%	DTF	1g	2167		
J66578.06	ALF-J66578-06	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucufuranose, 98%	DTF	5g	9084		
J66578.ME	ALF-J66578-ME	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucufuranose, 98%	DTF	500mg	1358		
J66579.ID	ALF-J66579-ID	Urocortin III, mouse, free acid	DTF	0.5mg	18799		
J66579.M^	ALF-J66579-M^	Urocortin III, mouse, free acid	DTF	1mg	27074		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66580.#0	ALF-J66580-#0	[D-Ala ²] Met-Enkephalin	DTF	5mg	2680		
J66582.06	ALF-J66582-06	Ethionamide, 98%	DTF	5g	4399		
J66582.14	ALF-J66582-14	Ethionamide, 98%	DTF	25g	16551		
J66582.22	ALF-J66582-22	Ethionamide, 98%	DTF	100g	38318		
J66583.03	ALF-J66583-03	4,6-O-Ethylidene-D-glucopyranose, 90%	DTF	1g	3806		
J66583.06	ALF-J66583-06	4,6-O-Ethylidene-D-glucopyranose, 90%	DTF	5g	10614		
J66585.#0	ALF-J66585-#0	[Tyr ⁰] Neurokinin B	DTF	5mg	12863		
J66585.MA	ALF-J66585-MA	[Tyr ⁰] Neurokinin B	DTF	10mg	19519		
J66586.MF	ALF-J66586-MF	Oxaliplatin	DTF	50mg	9084		
J66588.IZ	ALF-J66588-IZ	D-myo-Inositol-1,2,3,5-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66589.M^	ALF-J66589-M^	Cholecystokinin, CCK Tetrapeptide (30-33)	DTF	1mg	2680		
J66592.MA	ALF-J66592-MA	[Met ⁵ , Lys ⁶ , Arg ⁷] ^a-Neo-Endorphin (1-7)	DTF	10mg	12683		
J66592.MB	ALF-J66592-MB	[Met ⁵ , Lys ⁶ , Arg ⁷] ^a-Neo-Endorphin (1-7)	DTF	25mg	23386		
J66594.ID	ALF-J66594-ID	Endothelin-2, human	DTF	0.5mg	20868		
J66594.M^	ALF-J66594-M^	Endothelin-2, human	DTF	1mg	26354		
J66595.ID	ALF-J66595-ID	C-telopeptide	DTF	0.5mg	4829		
J66595.M^	ALF-J66595-M^	C-telopeptide	DTF	1mg	6864		
J66597.IG	ALF-J66597-IG	CART (1-39), human, rat	DTF	100micro g	12863		
J66598.M^	ALF-J66598-M^	Egg Laying Hormone, Aplysia	DTF	1mg	13763		
J66600.#0	ALF-J66600-#0	Endokinin C, human	DTF	5mg	16911		
J66600.MA	ALF-J66600-MA	Endokinin C, human	DTF	10mg	25906		
J66602.14	ALF-J66602-14	Fosfomycin disodium, 90%	DTF	25g	7692		
J66602.22	ALF-J66602-22	Fosfomycin disodium, 90%	DTF	100g	22218		
J66603.#0	ALF-J66603-#0	Acetyl-Myelin Basic Protein (1-11), human, rat	DTF	5mg	19698		
J66603.M^	ALF-J66603-M^	Acetyl-Myelin Basic Protein (1-11), human, rat	DTF	1mg	4829		
J66604.ID	ALF-J66604-ID	Parathyroid Hormone (44-68), human	DTF	0.5mg	9623		
J66604.M^	ALF-J66604-M^	Parathyroid Hormone (44-68), human	DTF	1mg	16280		
J66605.03	ALF-J66605-03	Chlorimuron ethyl, 95%	DTF	1g	855		
J66605.06	ALF-J66605-06	Chlorimuron ethyl, 95%	DTF	5g	4974		
J66605.14	ALF-J66605-14	Chlorimuron ethyl, 95%	DTF	25g	14930		
J66607.ID	ALF-J66607-ID	Neurokinin B	DTF	0.5mg	4237		
J66607.M^	ALF-J66607-M^	Neurokinin B	DTF	1mg	5541		
J66608.03	ALF-J66608-03	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	DTF	1g	7439		
J66608.ME	ALF-J66608-ME	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	DTF	500mg	4525		
J66609.03	ALF-J66609-03	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	DTF	1g	1215		
J66609.06	ALF-J66609-06	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	DTF	5g	6062		
J66609.09	ALF-J66609-09	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	DTF	10g	10345		
J66610.MC	ALF-J66610-MC	D-Galacto-D-mannan	DTF	100mg	6522		
J66610.ME	ALF-J66610-ME	D-Galacto-D-mannan	DTF	500mg	17000		
J66611.M^	ALF-J66611-M^	Gly-D-Arg-Gly-Asp-Ser-Pro	DTF	1mg	2680		
J66612.ID	ALF-J66612-ID	Neuropeptide Y (13-36), human	DTF	0.5mg	8762		
J66612.M^	ALF-J66612-M^	Neuropeptide Y (13-36), human	DTF	1mg	11693		
J66613.#0	ALF-J66613-#0	N-Butyldeoxynojirimycin, 99%	DTF	5mg	24825		
J66613.M^	ALF-J66613-M^	N-Butyldeoxynojirimycin, 99%	DTF	1mg	6017		
J66614.M^	ALF-J66614-M^	Ile-Thr-Asp-Gln-Val-Pro-Phe-Ser-Val	DTF	1mg	4299		
J66616.03	ALF-J66616-03	Apramycin sulfate	DTF	1g	2339		
J66616.09	ALF-J66616-09	Apramycin sulfate	DTF	10g	7925		
J66617.#0	ALF-J66617-#0	P75-TNFR	DTF	5mg	13403		
J66617.MA	ALF-J66617-MA	P75-TNFR	DTF	10mg	20328		
J66618.M^	ALF-J66618-M^	Urotensin II, human	DTF	1mg	11333		
J66620.ID	ALF-J66620-ID	Apelin-13, human, bovine	DTF	0.5mg	4732		
J66620.M^	ALF-J66620-M^	Apelin-13, human, bovine	DTF	1mg	6395		
J66621.M^	ALF-J66621-M^	Parathyroid Hormone (70-84), human	DTF	1mg	15561		
J66623.03	ALF-J66623-03	1,2,3,4-Tetra-O-acetyl-^b-D-ribose, 98%	DTF	1g	7223		
J66623.MD	ALF-J66623-MD	1,2,3,4-Tetra-O-acetyl-^b-D-ribose, 98%	DTF	250mg	1601		
J66624.OF	ALF-J66624-OF	Triton r X-100, Electrophoresis Reagent	DTF	2500ml	5038		
J66624.AE	ALF-J66624-AE	Triton r X-100, Electrophoresis Reagent	DTF	100ml	1215		
J66624.AP	ALF-J66624-AP	Triton r X-100, Electrophoresis Reagent	DTF	500ml	2051		
J66625.M^	ALF-J66625-M^	Neuromedin S, rat	DTF	1mg	13672		
J66626.MC	ALF-J66626-MC	Moxifloxacin hydrochloride, 97%	DTF	100mg	6864		
J66626.ME	ALF-J66626-ME	Moxifloxacin hydrochloride, 97%	DTF	500mg	28424		
J66629.M^	ALF-J66629-M^	Biotin-Neuropeptide Y, human, rat	DTF	1mg	14302		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66630.03	ALF-J66630-03	4-Methylumbelliferyl α -D-glucopyranoside, 99%	DTF	1g	5541		
J66630.06	ALF-J66630-06	4-Methylumbelliferyl α -D-glucopyranoside, 99%	DTF	5g	19968		
J66630.MD	ALF-J66630-MD	4-Methylumbelliferyl α -D-glucopyranoside, 99%	DTF	250mg	2096		
J66631.M $\wedge$	ALF-J66631-M $\wedge$	Cerebellin	DTF	1mg	9623		
J66633.#0	ALF-J66633-#0	Ketolide Resistance Peptide	DTF	5mg	11964		
J66633.M $\wedge$	ALF-J66633-M $\wedge$	Ketolide Resistance Peptide	DTF	1mg	3084		
J66634.#0	ALF-J66634-#0	Thymopoietin II (32-34)	DTF	5mg	2383		
J66634.MC	ALF-J66634-MC	Thymopoietin II (32-34)	DTF	100mg	17180		
J66636.M $\wedge$	ALF-J66636-M $\wedge$	N-Acetyl-Tyr-Val-Lys-Asp-al	DTF	1mg	4137		
J66638.#0	ALF-J66638-#0	Hypertrehalosaemic Neuropeptide, German Cockroach (Nauphoeta Cinerea)	DTF	5mg	19339		
J66639.MC	ALF-J66639-MC	Sarafloxacin hydrochloride hydrate, 98%	DTF	100mg	6036		
J66640.MB	ALF-J66640-MB	G-A-Y	DTF	25mg	9623		
J66640.MF	ALF-J66640-MF	G-A-Y	DTF	50mg	14750		
J66641.M $\wedge$	ALF-J66641-M $\wedge$	Prepro-Thyrotropin-Releasing Hormone (53-74)	DTF	1mg	10254		
J66644.03	ALF-J66644-03	Decyl α -D-maltopyranoside, 98%	DTF	1g	9623		
J66644.06	ALF-J66644-06	Decyl α -D-maltopyranoside, 98%	DTF	5g	26625		
J66644.ME	ALF-J66644-ME	Decyl α -D-maltopyranoside, 98%	DTF	500mg	5541		
J66645.ID	ALF-J66645-ID	GSK-3 α Peptide Inhibitor	DTF	0.5mg	5316		
J66645.M $\wedge$	ALF-J66645-M $\wedge$	GSK-3 α Peptide Inhibitor	DTF	1mg	6395		
J66646.MD	ALF-J66646-MD	Trimethoprim lactate, 98%	DTF	250mg	6710		
J66647.IZ	ALF-J66647-IZ	D-myo-Inositol-1,2,5,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66649.ID	ALF-J66649-ID	[Deamino-Cys $\wedge$ 1, D-3-(Pyridyl)Ala $\wedge$ 2, Arg $\wedge$ 8] Vasopressin	DTF	0.5mg	2411		
J66650.AP	ALF-J66650-AP	Dimethyl sulfoxide, Bioreagent	67-68-5	500ml	7574	2930	18
J66650.K2	ALF-J66650-K2	Dimethyl sulfoxide, Bioreagent	67-68-5	1L	15381	2930	18
J66653.#0	ALF-J66653-#0	Biotin-Substance P	DTF	5mg	14481		
J66653.MA	ALF-J66653-MA	Biotin-Substance P	DTF	10mg	22127		
J66654.M $\wedge$	ALF-J66654-M $\wedge$	D-Tyr-Val-Gly	DTF	1mg	3229		
J66655.ID	ALF-J66655-ID	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	DTF	0.5mg	4137		
J66655.M $\wedge$	ALF-J66655-M $\wedge$	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	DTF	1mg	5415		
J66656.M $\wedge$	ALF-J66656-M $\wedge$	Serum Thymic Factor	DTF	1mg	2680		
J66658.ID	ALF-J66658-ID	[Ala $\wedge$ 9] Autocamtide 2	DTF	0.5mg	2411		
J66658.M $\wedge$	ALF-J66658-M $\wedge$	[Ala $\wedge$ 9] Autocamtide 2	DTF	1mg	3985		
J66659.09	ALF-J66659-09	Ticarcillin disodium and clavulanate potassium (15:1)	DTF	10g	5702		
J66660.ID	ALF-J66660-ID	BQ-3020	DTF	0.5mg	5316		
J66660.M $\wedge$	ALF-J66660-M $\wedge$	BQ-3020	DTF	1mg	8420		
J66661.03	ALF-J66661-03	Gibberellic Acid A4+A7, 90%	DTF	1g	3500		
J66661.06	ALF-J66661-06	Gibberellic Acid A4+A7, 90%	DTF	5g	13492		
J66662.ID	ALF-J66662-ID	Big Endothelin-1 (1-39), rat	DTF	0.5mg	24106		
J66664.#0	ALF-J66664-#0	Thymopoietin II (32-35)	DTF	5mg	2383		
J66664.MC	ALF-J66664-MC	Thymopoietin II (32-35)	DTF	100mg	17180		
J66667.ID	ALF-J66667-ID	Gastric Inhibitory Peptide, human	DTF	0.5mg	8762		
J66667.M $\wedge$	ALF-J66667-M $\wedge$	Gastric Inhibitory Peptide, human	DTF	1mg	15381		
J66668.ID	ALF-J66668-ID	[Cys $\wedge$ 2 $\wedge$ 1] Corticotropin Releasing Factor, human, rat	DTF	0.5mg	9084		
J66668.M $\wedge$	ALF-J66668-M $\wedge$	[Cys $\wedge$ 2 $\wedge$ 1] Corticotropin Releasing Factor, human, rat	DTF	1mg	14302		
J66669.ID	ALF-J66669-ID	Cholecystokinin, CCK Octapeptide (26-33)	DTF	0.5mg	5145		
J66669.M $\wedge$	ALF-J66669-M $\wedge$	Cholecystokinin, CCK Octapeptide (26-33)	DTF	1mg	9175		
J66670.MA	ALF-J66670-MA	D-Phe-Pro-Lys-p-nitroanilide	DTF	10mg	8052		
J66671.#0	ALF-J66671-#0	Renin Substrate Tetradecapeptide, rat	DTF	5mg	7394		
J66671.M $\wedge$	ALF-J66671-M $\wedge$	Renin Substrate Tetradecapeptide, rat	DTF	1mg	2680		
J66675.03	ALF-J66675-03	Amoxicillin sodium salt, 89% min.	DTF	1g	1286		
J66675.06	ALF-J66675-06	Amoxicillin sodium salt, 89% min.	DTF	5g	4417		
J66675.14	ALF-J66675-14	Amoxicillin sodium salt, 89% min.	DTF	25g	15112		
J66676.ID	ALF-J66676-ID	[Ser $\wedge$ 2 $\wedge$ 5] Protein Kinase C (19-31)	DTF	0.5mg	4839		
J66676.M $\wedge$	ALF-J66676-M $\wedge$	[Ser $\wedge$ 2 $\wedge$ 5] Protein Kinase C (19-31)	DTF	1mg	7512		
J66678.ID	ALF-J66678-ID	Vasoactive Intestinal Peptide (11-28), human, porcine, rat, ovine	DTF	0.5mg	9084		
J66678.M $\wedge$	ALF-J66678-M $\wedge$	Vasoactive Intestinal Peptide (11-28), human, porcine, rat, ovine	DTF	1mg	14302		
J66679.#0	ALF-J66679-#0	[Tyr $\wedge$ 8, Nle $\wedge$ 1 $\wedge$ 1] Substance P	DTF	5mg	13403		
J66679.MA	ALF-J66679-MA	[Tyr $\wedge$ 8, Nle $\wedge$ 1 $\wedge$ 1] Substance P	DTF	10mg	20328		
J66680.ID	ALF-J66680-ID	N-Acetyl-Calpastatin (184-210), human	DTF	0.5mg	10254		
J66680.M $\wedge$	ALF-J66680-M $\wedge$	N-Acetyl-Calpastatin (184-210), human	DTF	1mg	16731		
J66682.ID	ALF-J66682-ID	Neuromedin U, rat	DTF	0.5mg	9084		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66682.M^	ALF-J66682-M^	Neuromedin U, rat	DTF	1mg	16280		
J66684.03	ALF-J66684-03	Capreomycin sulfate, 90%	DTF	1g	7097		
J66686.03	ALF-J66686-03	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	DTF	1g	3140		
J66686.06	ALF-J66686-06	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	DTF	5g	13492		
J66687.#0	ALF-J66687-#0	T0901317	DTF	5mg	1790		
J66687.MA	ALF-J66687-MA	T0901317	DTF	10mg	3140		
J66689.#0	ALF-J66689-#0	[D-Ala^2] Met-Enkephalin amide	DTF	5mg	2680		
J66690.M^	ALF-J66690-M^	Urocortin, human	DTF	1mg	20328		
J66692.#0	ALF-J66692-#0	Antide acetate	DTF	5mg	14391		
J66692.M^	ALF-J66692-M^	Antide acetate	DTF	1mg	6017		
J66693.ID	ALF-J66693-ID	[Tyr0] Atrial Natriuretic Peptide II, rat	DTF	0.5mg	13583		
J66693.M^	ALF-J66693-M^	[Tyr0] Atrial Natriuretic Peptide II, rat	DTF	1mg	17180		
J66694.M^	ALF-J66694-M^	Neuropeptide Y (2-36), amide, porcine	DTF	1mg	13403		
J66695.06	ALF-J66695-06	Lactose octaacetate, 98%	DTF	5g	1557		
J66695.14	ALF-J66695-14	Lactose octaacetate, 98%	DTF	25g	7008		
J66696.#0	ALF-J66696-#0	N-Acetyl-Val-Ala-Asp-al	DTF	5mg	8420		
J66696.M^	ALF-J66696-M^	N-Acetyl-Val-Ala-Asp-al	DTF	1mg	2654		
J66697.#0	ALF-J66697-#0	[Lys^3] Bombesin	DTF	5mg	8420		
J66697.M^	ALF-J66697-M^	[Lys^3] Bombesin	DTF	1mg	2411		
J66699.ID	ALF-J66699-ID	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	DTF	0.5mg	8052		
J66699.M^	ALF-J66699-M^	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	DTF	1mg	14302		
J66700.M^	ALF-J66700-M^	Adipokinetic Hormone, Heliothis zea		1mg	3264	2937	18
J66701.#0	ALF-J66701-#0	Lys-[Des-Arg^9]-Bradykinin	DTF	5mg	2411		
J66702.06	ALF-J66702-06	Picloram, 95%	DTF	5g	873		
J66702.14	ALF-J66702-14	Picloram, 95%	DTF	25g	4363		
J66703.03	ALF-J66703-03	Fusidic acid sodium	DTF	1g	9264		
J66703.06	ALF-J66703-06	Fusidic acid sodium	DTF	5g	36250		
J66705.#0	ALF-J66705-#0	[Tyr^4] Bombesin	DTF	5mg	7987		
J66705.M^	ALF-J66705-M^	[Tyr^4] Bombesin	DTF	1mg	3382		
J66706.M^	ALF-J66706-M^	[Arg^3] Substance P	DTF	1mg	3229		
J66707.03	ALF-J66707-03	1,2,3,4-Tetra-O-acetyl-^b-D-xylopyranose, 98%	DTF	1g	2609		
J66707.MD	ALF-J66707-MD	1,2,3,4-Tetra-O-acetyl-^b-D-xylopyranose, 98%	DTF	250mg	855		
J66708.ID	ALF-J66708-ID	Corticotropin Releasing Factor, ovine	DTF	0.5mg	11153		
J66708.M^	ALF-J66708-M^	Corticotropin Releasing Factor, ovine	DTF	1mg	17271		
J66709.#0	ALF-J66709-#0	[D-Arg^0, Hyp^3, Thi^5^, ^8, D-Phe^7]-Admantanecarbonyl Bradykinin	DTF	5mg	12324		
J66709.M^	ALF-J66709-M^	[D-Arg^0, Hyp^3, Thi^5^, ^8, D-Phe^7]-Admantanecarbonyl Bradykinin	DTF	1mg	3759		
J66711.#0	ALF-J66711-#0	Chromogranin A (324-337), human	DTF	5mg	15652		
J66711.MA	ALF-J66711-MA	Chromogranin A (324-337), human	DTF	10mg	24017		
J66716.#0	ALF-J66716-#0	Galanin (1-16), porcine, rat	DTF	5mg	17720		
J66716.MA	ALF-J66716-MA	Galanin (1-16), porcine, rat	DTF	10mg	27074		
J66717.30	ALF-J66717-30	Sulfamerazine sodium salt	DTF	250g	3877		
J66718.ID	ALF-J66718-ID	JKC367	DTF	0.5mg	12863		
J66718.M^	ALF-J66718-M^	JKC367	DTF	1mg	18259		
J66721.ID	ALF-J66721-ID	D-myo-Inositol-1,2,6-trisphosphate sodium salt, 98%	DTF	0.5mg	22398		
J66721.IZ	ALF-J66721-IZ	D-myo-Inositol-1,2,6-trisphosphate sodium salt, 98%	DTF	0.1mg	4974		
J66722.#0	ALF-J66722-#0	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	DTF	5mg	6395		
J66722.M^	ALF-J66722-M^	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	DTF	1mg	2680		
J66724.06	ALF-J66724-06	Sodium galacturonate anhydrous, 98%	DTF	5g	2114		
J66724.14	ALF-J66724-14	Sodium galacturonate anhydrous, 98%	DTF	25g	6710		
J66725.ID	ALF-J66725-ID	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	DTF	0.5mg	2680		
J66725.M^	ALF-J66725-M^	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	DTF	1mg	3939		
J66726.ID	ALF-J66726-ID	Exendin 4	DTF	0.5mg	10794		
J66726.M^	ALF-J66726-M^	Exendin 4	DTF	1mg	17899		
J66727.06	ALF-J66727-06	Methyl ^b-D-xylopyranoside, 98%	DTF	5g	3337		
J66727.09	ALF-J66727-09	Methyl ^b-D-xylopyranoside, 98%	DTF	10g	6179		
J66727.14	ALF-J66727-14	Methyl ^b-D-xylopyranoside, 98%	DTF	25g	12952		
J66728.M^	ALF-J66728-M^	[Lys^8] Vasopressin	DTF	1mg	2680		
J66729.ID	ALF-J66729-ID	B-9430	DTF	0.5mg	8203		
J66729.M^	ALF-J66729-M^	B-9430	DTF	1mg	12863		
J66730.#0	ALF-J66730-#0	Somatostatin 28 (1-12)	DTF	5mg	21138		
J66730.MA	ALF-J66730-MA	Somatostatin 28 (1-12)	DTF	10mg	31572		
J66731.M^	ALF-J66731-M^	Insulin-like Growth Factor I (30-41)	DTF	1mg	5909		
J66732.#0	ALF-J66732-#0	Biotin-Glucagon Like Peptide 1 (7-36) amide, human	DTF	5mg	33460		
J66733.03	ALF-J66733-03	Sulfamonomethoxine, 98%	DTF	1g	23746		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66733.MD	ALF-J66733-MD	Sulfamonomethoxine, 98%	DTF	250mg	8383		
J66734.M^	ALF-J66734-M^	Galanin, rat	DTF	1mg	17720		
J66735.06	ALF-J66735-06	Cefamandole nafate	DTF	5g	10525		
J66735.09	ALF-J66735-09	Cefamandole nafate	DTF	10g	17990		
J66737.#0	ALF-J66737-#0	[Phe^2] Thyrotropin-Releasing Hormone	DTF	5mg	2680		
J66738.#0	ALF-J66738-#0	[Lys^0-Ala^3] Bradykinin	DTF	5mg	3229		
J66738.MB	ALF-J66738-MB	[Lys^0-Ala^3] Bradykinin	DTF	25mg	11873		
J66739.#0	ALF-J66739-#0	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	DTF	5mg	17271		
J66739.MA	ALF-J66739-MA	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	DTF	10mg	26445		
J66740.06	ALF-J66740-06	Azithromycin dihydrate, 98%	DTF	5g	17000		
J66741.ID	ALF-J66741-ID	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	DTF	0.5mg	4983		
J66741.M^	ALF-J66741-M^	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	DTF	1mg	12324		
J66744.ID	ALF-J66744-ID	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	DTF	0.5mg	4829		
J66744.M^	ALF-J66744-M^	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	DTF	1mg	7394		
J66746.M^	ALF-J66746-M^	[Lys^4] Sarafotoxin S6c	DTF	1mg	21138		
J66747.M^	ALF-J66747-M^	Somatostatin Tumor Inhibiting Analog	DTF	1mg	4299		
J66748.ID	ALF-J66748-ID	Atrial Natriuretic Peptide (11-30), frog	DTF	0.5mg	10074		
J66748.M^	ALF-J66748-M^	Atrial Natriuretic Peptide (11-30), frog	DTF	1mg	14302		
J66749.MB	ALF-J66749-MB	Imipenem monohydrate, 95%	74431-23-5	25mg	9623	2941	18
J66751.MB	ALF-J66751-MB	Ascomycin, 95%	DTF	25mg	7861		
J66751.MC	ALF-J66751-MC	Ascomycin, 95%	DTF	100mg	31122		
J66752.ID	ALF-J66752-ID	PACAP (1-27), human, ovine, rat	DTF	0.5mg	12413		
J66752.M^	ALF-J66752-M^	PACAP (1-27), human, ovine, rat	DTF	1mg	18259		
J66754.ID	ALF-J66754-ID	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	DTF	0.5mg	4299		
J66754.M^	ALF-J66754-M^	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	DTF	1mg	5415		
J66755.M^	ALF-J66755-M^	[Glu^1] Fibrinopeptide B, human	DTF	1mg	5891		
J66758.ID	ALF-J66758-ID	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	DTF	0.5mg	5909		
J66758.M^	ALF-J66758-M^	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	DTF	1mg	9354		
J66760.M^	ALF-J66760-M^	Intermedin, human	DTF	1mg	23746		
J66761.03	ALF-J66761-03	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	DTF	1g	1881		
J66761.06	ALF-J66761-06	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	DTF	5g	6619		
J66762.ID	ALF-J66762-ID	Calcitonin Gene Related Peptide II, rat	DTF	0.5mg	13403		
J66762.M^	ALF-J66762-M^	Calcitonin Gene Related Peptide II, rat	DTF	1mg	22127		
J66764.MC	ALF-J66764-MC	Propidium iodide	DTF	100mg	9264		
J66766.#0	ALF-J66766-#0	[Ile-Ser] Bradykinin	DTF	5mg	5369		
J66767.ID	ALF-J66767-ID	Caspase-3 Substrate V, fluorogenic	DTF	0.5mg	7394		
J66767.M^	ALF-J66767-M^	Caspase-3 Substrate V, fluorogenic	DTF	1mg	11693		
J66768.M^	ALF-J66768-M^	Proinsulin C-Peptide (55-89), human	DTF	1mg	17271		
J66769.M^	ALF-J66769-M^	Substance P (7-11)	DTF	1mg	2680		
J66770.ID	ALF-J66770-ID	Galanin, porcine	DTF	0.5mg	11153		
J66770.M^	ALF-J66770-M^	Galanin, porcine	DTF	1mg	17271		
J66771.03	ALF-J66771-03	Gramicidin, 95%	DTF	1g	5181		
J66771.MC	ALF-J66771-MC	Gramicidin, 95%	DTF	100mg	855		
J66771.ME	ALF-J66771-ME	Gramicidin, 95%	DTF	500mg	2987		
J66772.ID	ALF-J66772-ID	^a-Helical Corticotropin Releasing Factor (9-41)	DTF	0.5mg	10254		
J66772.M^	ALF-J66772-M^	^a-Helical Corticotropin Releasing Factor (9-41)	DTF	1mg	17180		
J66773.ID	ALF-J66773-ID	Parathyroid Hormone (39-68), human	DTF	0.5mg	12413		
J66773.M^	ALF-J66773-M^	Parathyroid Hormone (39-68), human	DTF	1mg	19159		
J66774.MC	ALF-J66774-MC	Mecillinam, 95%	DTF	100mg	6036		
J66775.#0	ALF-J66775-#0	Endomorphin-1	DTF	5mg	4829		
J66775.MB	ALF-J66775-MB	Endomorphin-1	DTF	25mg	18710		
J66777.ID	ALF-J66777-ID	Parathyroid Hormone (3-34), bovine	DTF	0.5mg	9623		
J66777.M^	ALF-J66777-M^	Parathyroid Hormone (3-34), bovine	DTF	1mg	16280		
J66781.ID	ALF-J66781-ID	Big Endothelin-1 (22-38), human	DTF	0.5mg	5909		
J66781.M^	ALF-J66781-M^	Big Endothelin-1 (22-38), human	DTF	1mg	9354		
J66782.#0	ALF-J66782-#0	^b-Casomorphin (1-3)	DTF	5mg	2680		
J66782.MB	ALF-J66782-MB	^b-Casomorphin (1-3)	DTF	25mg	9803		
J66783.MA	ALF-J66783-MA	Influenza A NP (366-374) Strain A/PR/8/35	DTF	10mg	16820		
J66783.MB	ALF-J66783-MB	Influenza A NP (366-374) Strain A/PR/8/35	DTF	25mg	30763		
J66784.M^	ALF-J66784-M^	Chymotrypsin Substrate III, fluorogenic	DTF	1mg	1780		
J66785.03	ALF-J66785-03	Teicoplanin, 80%	DTF	1g	23657		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66785.MC	ALF-J66785-MC	Teicoplanin, 80%	DTF	100mg	4723		
J66785.ME	ALF-J66785-ME	Teicoplanin, 80%	DTF	500mg	14032		
J66786.M^	ALF-J66786-M^	[Nle^8^,^2^1, Tyr^3^4] Parathyroid Hormone (1-34), amide, rat	DTF	1mg	17271		
J66787.#0	ALF-J66787-#0	N-Acetyl-Leu-Glu-His-Asp-al	DTF	5mg	9803		
J66787.M^	ALF-J66787-M^	N-Acetyl-Leu-Glu-His-Asp-al	DTF	1mg	2951		
J66788.ID	ALF-J66788-ID	[Tyr^0] Calcitonin Gene Related Peptide, rat	DTF	0.5mg	16101		
J66788.M^	ALF-J66788-M^	[Tyr^0] Calcitonin Gene Related Peptide, rat	DTF	1mg	24646		
J66789.#0	ALF-J66789-#0	CDC25C	DTF	5mg	25726		
J66790.ID	ALF-J66790-ID	MMP-8 Substrate, fluorogenic	DTF	0.5mg	4829		
J66790.M^	ALF-J66790-M^	MMP-8 Substrate, fluorogenic	DTF	1mg	6395		
J66791.03	ALF-J66791-03	Cefmetazole	DTF	1g	4903		
J66791.06	ALF-J66791-06	Cefmetazole	DTF	5g	16371		
J66792.03	ALF-J66792-03	2,3,5-Tri-O-benzyl-D-arabinofuranose	DTF	1g	1304		
J66792.06	ALF-J66792-06	2,3,5-Tri-O-benzyl-D-arabinofuranose	DTF	5g	6522		
J66792.09	ALF-J66792-09	2,3,5-Tri-O-benzyl-D-arabinofuranose	DTF	10g	13043		
J66793.M^	ALF-J66793-M^	Exendin 3	DTF	1mg	19877		
J66794.ID	ALF-J66794-ID	[Lys1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, rat	DTF	0.5mg	5909		
J66794.M^	ALF-J66794-M^	[Lys1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, rat	DTF	1mg	8878		
J66795.ID	ALF-J66795-ID	cAMP Dependent PK Inhibitor, PKI (14-24), amide	DTF	0.5mg	3759		
J66795.M^	ALF-J66795-M^	cAMP Dependent PK Inhibitor, PKI (14-24), amide	DTF	1mg	5909		
J66796.ID	ALF-J66796-ID	Galanin (2-11)	DTF	0.5mg	5369		
J66796.M^	ALF-J66796-M^	Galanin (2-11)	DTF	1mg	8878		
J66798.14	ALF-J66798-14	Amido Black 10B, Electrophoresis Reagent	DTF	25g	2798		
J66798.22	ALF-J66798-22	Amido Black 10B, Electrophoresis Reagent	DTF	100g	9443		
J66799.M^	ALF-J66799-M^	Gly-D-Arg-Gly-Asp-Ser-Pro-Ala-Ser-Ser-Lys	DTF	1mg	4829		
J66801.#0	ALF-J66801-#0	Leu-Enkephalin, amide	DTF	5mg	2680		
J66803.MF	ALF-J66803-MF	Faropenem sodium salt hydrate	DTF	50mg	12772		
J66804.&0	ALF-J66804-&0	Antibiotic-Antimycotic soln., 100X	DTF	10x100ml	15292		
J66807.MA	ALF-J66807-MA	Ceftibuten, 95%	DTF	10mg	3409		
J66807.MC	ALF-J66807-MC	Ceftibuten, 95%	DTF	100mg	24825		
J66807.MF	ALF-J66807-MF	Ceftibuten, 95%	DTF	50mg	14930		
J66809.ID	ALF-J66809-ID	Cadherin Peptide, avian	DTF	0.5mg	3759		
J66809.M^	ALF-J66809-M^	Cadherin Peptide, avian	DTF	1mg	5909		
J66810.M^	ALF-J66810-M^	[D-Pro^2, D-Phe^7, D-Trp^9] Substance P	DTF	1mg	3229		
J66812.#0	ALF-J66812-#0	Fibrinopeptide B, human	DTF	5mg	14211		
J66812.M^	ALF-J66812-M^	Fibrinopeptide B, human	DTF	1mg	3832		
J66814.ID	ALF-J66814-ID	Cecropin A (1-8)-Melittin (1-18) amide	DTF	0.5mg	12413		
J66814.M^	ALF-J66814-M^	Cecropin A (1-8)-Melittin (1-18) amide	DTF	1mg	18259		
J66816.M^	ALF-J66816-M^	[Deamino-Pen^1, Val^4, D-Arg^8] Vasopressin	DTF	1mg	3229		
J66817.ID	ALF-J66817-ID	Neurokinin A	DTF	0.5mg	4137		
J66817.M^	ALF-J66817-M^	Neurokinin A	DTF	1mg	5541		
J66818.03	ALF-J66818-03	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	DTF	1g	2140		
J66818.06	ALF-J66818-06	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	DTF	5g	4829		
J66818.14	ALF-J66818-14	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	DTF	25g	18079		
J66819.ID	ALF-J66819-ID	D-myo-Inositol-1,3,5-trisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J66819.IZ	ALF-J66819-IZ	D-myo-Inositol-1,3,5-trisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J66819.M^	ALF-J66819-M^	D-myo-Inositol-1,3,5-trisphosphate sodium salt, 98%	DTF	1mg	31661		
J66820.MC	ALF-J66820-MC	Telithromycin, 95%	DTF	100mg	13043		
J66820.MD	ALF-J66820-MD	Telithromycin, 95%	DTF	250mg	31661		
J66823.M^	ALF-J66823-M^	Coelenterazine, native, Aequorea sp.	DTF	1mg	5298		
J66823.MA	ALF-J66823-MA	Coelenterazine, native, Aequorea sp.	DTF	10mg	17271		
J66824.#0	ALF-J66824-#0	Tumor Necrosis Factor-^a (31-45), human	DTF	5mg	16911		
J66824.MA	ALF-J66824-MA	Tumor Necrosis Factor-^a (31-45), human	DTF	10mg	25906		
J66827.ID	ALF-J66827-ID	Calcitonin Gene Related Peptide, rat	DTF	0.5mg	14481		
J66827.M^	ALF-J66827-M^	Calcitonin Gene Related Peptide, rat	DTF	1mg	24106		
J66828.06	ALF-J66828-06	Methyl ^b-D-ribofuranoside, 98%	DTF	5g	1943		
J66828.14	ALF-J66828-14	Methyl ^b-D-ribofuranoside, 98%	DTF	25g	7799		
J66830.03	ALF-J66830-03	Naringin dihydrochalcone, 98%	DTF	1g	1115		

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J66830.06	ALF-J66830-06	Naringin dihydrochalcone, 98%	DTF	5g	4767		
J66831.M^	ALF-J66831-M^	Substance P, methyl ester	DTF	1mg	2680		
J66834.03	ALF-J66834-03	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	DTF	1g	4372		
J66834.ME	ALF-J66834-ME	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	DTF	500mg	2734		
J66835.ID	ALF-J66835-ID	Corticotropin-Releasing Factor, human, rat	DTF	0.5mg	12413		
J66838.03	ALF-J66838-03	^b-D-Thiogluconate sodium salt, 97%	DTF	1g	6413		
J66838.MD	ALF-J66838-MD	^b-D-Thiogluconate sodium salt, 97%	DTF	250mg	1943		
J66839.ID	ALF-J66839-ID	PACAP-Related Peptide (1-29), rat	DTF	0.5mg	12683		
J66839.M^	ALF-J66839-M^	PACAP-Related Peptide (1-29), rat	DTF	1mg	20328		
J66840.M^	ALF-J66840-M^	[Arg^8] Vasopressin Desglycinamide	DTF	1mg	3229		
J66842.#0	ALF-J66842-#0	Aclarubicin hydrochloride, 99%	DTF	5mg	4614		
J66843.MA	ALF-J66843-MA	Lys-Gly-Asp-Ser	DTF	10mg	13403		
J66843.MB	ALF-J66843-MB	Lys-Gly-Asp-Ser	DTF	25mg	24646		
J66846.#0	ALF-J66846-#0	C-Myc Peptide	DTF	5mg	12233		
J66846.M^	ALF-J66846-M^	C-Myc Peptide	DTF	1mg	2105		
J66848.ID	ALF-J66848-ID	[^b-Ala^8] Neurokinin A (4-10)	DTF	0.5mg	2680		
J66848.M^	ALF-J66848-M^	[^b-Ala^8] Neurokinin A (4-10)	DTF	1mg	4434		
J66849.MA	ALF-J66849-MA	[Ala^4] Myelin Basic Protein (1-11)	DTF	10mg	22127		
J66850.#0	ALF-J66850-#0	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH(2)	DTF	5mg	14211		
J66850.M^	ALF-J66850-M^	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH(2)	DTF	1mg	3868		
J66851.M^	ALF-J66851-M^	[D-Ala^2] ^b-Casomorphin (1-5), bovine	DTF	1mg	1934		
J66853.03	ALF-J66853-03	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	DTF	1g	1350		
J66853.06	ALF-J66853-06	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	DTF	5g	6702		
J66853.09	ALF-J66853-09	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	DTF	10g	11693		
J66855.#0	ALF-J66855-#0	Bactenecin, bovine	DTF	5mg	19968		
J66855.MA	ALF-J66855-MA	Bactenecin, bovine	DTF	10mg	27705		
J66855.MB	ALF-J66855-MB	Bactenecin, bovine	DTF	25mg	47493		
J66856.06	ALF-J66856-06	Kanamycin disulfate, 700 ^mg/mg	DTF	5g	7807		
J66856.14	ALF-J66856-14	Kanamycin disulfate, 700 ^mg/mg	DTF	25g	31932		
J66857.M^	ALF-J66857-M^	Ala-Leu-Ala-Leu	DTF	1mg	2680		
J66858.#0	ALF-J66858-#0	Arg-Lys-Arg-Ala-Arg-Lys-Glu	DTF	5mg	8347		
J66858.M^	ALF-J66858-M^	Arg-Lys-Arg-Ala-Arg-Lys-Glu	DTF	1mg	2680		
J66860.IZ	ALF-J66860-IZ	D-myo-Inositol-1,4,5,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66862.#0	ALF-J66862-#0	HIV Protease Substrate IV	DTF	5mg	11153		
J66865.#0	ALF-J66865-#0	[D-Ala^2, D-Met^5] Enkephalin	DTF	5mg	4299		
J66866.#0	ALF-J66866-#0	[D-Ala^2, D-Arg^6] Dynorphin A, (1-13), porcine	DTF	5mg	16101		
J66870.M^	ALF-J66870-M^	Head Activator Neuropeptide	DTF	1mg	2680		
J66871.03	ALF-J66871-03	2,3-O-Isopropylidene-D-erythrulactone, 98%	DTF	1g	3806		
J66871.06	ALF-J66871-06	2,3-O-Isopropylidene-D-erythrulactone, 98%	DTF	5g	13312		
J66872.ID	ALF-J66872-ID	PACAP (6-27), human, ovine, rat	DTF	0.5mg	9084		
J66872.M^	ALF-J66872-M^	PACAP (6-27), human, ovine, rat	DTF	1mg	13312		
J66874.ID	ALF-J66874-ID	Elcatonin	DTF	0.5mg	10254		
J66874.M^	ALF-J66874-M^	Elcatonin	DTF	1mg	14302		
J66875.ID	ALF-J66875-ID	Antileukinate	DTF	0.5mg	8052		
J66875.M^	ALF-J66875-M^	Antileukinate	DTF	1mg	12324		
J66877.M^	ALF-J66877-M^	Charybdotoxin	DTF	1mg	45695		
J66879.ID	ALF-J66879-ID	Alloferon 1	DTF	0.5mg	3759		
J66879.M^	ALF-J66879-M^	Alloferon 1	DTF	1mg	5415		
J66881.ID	ALF-J66881-ID	Caspase-3 Substrate III, fluorogenic	DTF	0.5mg	7394		
J66881.M^	ALF-J66881-M^	Caspase-3 Substrate III, fluorogenic	DTF	1mg	11693		
J66882.ID	ALF-J66882-ID	Prolactin-Releasing Peptide (12-31), rat	DTF	0.5mg	11333		
J66882.M^	ALF-J66882-M^	Prolactin-Releasing Peptide (12-31), rat	DTF	1mg	18350		
J66883.M^	ALF-J66883-M^	GTP-Binding Protein Fragment, G ^a	DTF	1mg	6979		
J66884.ID	ALF-J66884-ID	Glucagon-Like Peptide-2, human	DTF	0.5mg	12683		
J66884.M^	ALF-J66884-M^	Glucagon-Like Peptide-2, human	DTF	1mg	20328		
J66885.06	ALF-J66885-06	Phenyl ^b-D-glucopyranoside, 98%	DTF	5g	4110		
J66885.14	ALF-J66885-14	Phenyl ^b-D-glucopyranoside, 98%	DTF	25g	12324		
J66886.03	ALF-J66886-03	Ceftiofur sodium, 95%	DTF	1g	5541		
J66886.06	ALF-J66886-06	Ceftiofur sodium, 95%	DTF	5g	14122		
J66887.M^	ALF-J66887-M^	Biotin-Parathyroid Hormone (1-34), human	DTF	1mg	13763		
J66889.#0	ALF-J66889-#0	Arg-Gly-Tyr-Ala-Leu-Gly	DTF	5mg	6522		
J66889.M^	ALF-J66889-M^	Arg-Gly-Tyr-Ala-Leu-Gly	DTF	1mg	2680		
J66890.03	ALF-J66890-03	Mupirocin lithium salt, 95%	DTF	1g	87339		
J66890.MC	ALF-J66890-MC	Mupirocin lithium salt, 95%	DTF	100mg	23837		
J66890.ME	ALF-J66890-ME	Mupirocin lithium salt, 95%	DTF	500mg	72678		
J66891.03	ALF-J66891-03	Cefoxitin, 98%	DTF	1g	7439		
J66894.MC	ALF-J66894-MC	Cefotiam, 98%	DTF	100mg	3975		
J66894.ME	ALF-J66894-ME	Cefotiam, 98%	DTF	500mg	15921		
J66895.03	ALF-J66895-03	Azlocillin sodium, 95%	DTF	1g	4390		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J66895.09	ALF-J66895-09	Azlocillin sodium, 95%	DTF	10g	7671		
J66896.8+	ALF-J66896-8+	CEF4	DTF	2mg	10165		
J66897.ID	ALF-J66897-ID	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	DTF	0.5mg	5909		
J66897.M^	ALF-J66897-M^	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	DTF	1mg	8347		
J66898.M^	ALF-J66898-M^	Neurokinin A (4-10)	DTF	1mg	3759		
J66900.M^	ALF-J66900-M^	Urocortin II, human	DTF	1mg	20868		
J66902.03	ALF-J66902-03	Seleno-L-methionine	DTF	1g	29863		
J66902.MC	ALF-J66902-MC	Seleno-L-methionine	DTF	100mg	6702		
J66902.ME	ALF-J66902-ME	Seleno-L-methionine	DTF	500mg	22218		
J66905.ID	ALF-J66905-ID	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	DTF	0.5mg	10254		
J66905.M^	ALF-J66905-M^	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	DTF	1mg	16280		
J66906.M^	ALF-J66906-M^	Urocortin II, mouse	DTF	1mg	19339		
J66910.#0	ALF-J66910-#0	Prepro-VIP/PHM (111-122)	DTF	5mg	11873		
J66910.M^	ALF-J66910-M^	Prepro-VIP/PHM (111-122)	DTF	1mg	3759		
J66911.MA	ALF-J66911-MA	^γ-Bag Cell Peptide	DTF	10mg	11333		
J66911.MB	ALF-J66911-MB	^γ-Bag Cell Peptide	DTF	25mg	20959		
J66912.M^	ALF-J66912-M^	^b-Casomorphin (1-5), bovine	DTF	1mg	1439		
J66914.03	ALF-J66914-03	1,6-Anhydro-^b-D-cellobiose, 95%	DTF	1g	7313		
J66914.06	ALF-J66914-06	1,6-Anhydro-^b-D-cellobiose, 95%	DTF	5g	33551		
J66914.ME	ALF-J66914-ME	1,6-Anhydro-^b-D-cellobiose, 95%	DTF	500mg	3786		
J66915.#0	ALF-J66915-#0	Endothelin-1 (1-15), human	DTF	5mg	16551		
J66915.MA	ALF-J66915-MA	Endothelin-1 (1-15), human	DTF	10mg	25186		
J66916.03	ALF-J66916-03	5-Keto-D-gluconic acid potassium salt, 98%	DTF	1g	3806		
J66916.06	ALF-J66916-06	5-Keto-D-gluconic acid potassium salt, 98%	DTF	5g	13132		
J66917.MB	ALF-J66917-MB	N-Acetyl-Pepstatin	DTF	25mg	14750		
J66917.MF	ALF-J66917-MF	N-Acetyl-Pepstatin	DTF	50mg	24646		
J66919.#0	ALF-J66919-#0	[D-Arg^8] Dynorphin A (1-13), porcine	DTF	5mg	16101		
J66921.#0	ALF-J66921-#0	Selective Protease-Activated Receptor 4 (PAR4) Agonist	DTF	5mg	11153		
J66921.M^	ALF-J66921-M^	Selective Protease-Activated Receptor 4 (PAR4) Agonist	DTF	1mg	2680		
J66922.M^	ALF-J66922-M^	Substance P (2-11)	DTF	1mg	2680		
J66923.M^	ALF-J66923-M^	Glucagon Like Peptide-1 (7-36) amide, chicken, turkey	DTF	1mg	15292		
J66924.M^	ALF-J66924-M^	Urocortin III, human	DTF	1mg	19339		
J66925.M^	ALF-J66925-M^	Insulin-like Growth Factor II (33-40)	DTF	1mg	2411		
J66926.M^	ALF-J66926-M^	Asp-Asp-Asp-Asp-Asp-Asp	DTF	1mg	4299		
J66927.ID	ALF-J66927-ID	CD36 Peptide P (139-155)	DTF	0.5mg	4137		
J66927.M^	ALF-J66927-M^	CD36 Peptide P (139-155)	DTF	1mg	5909		
J66928.MA	ALF-J66928-MA	Renin Inhibitor Peptide	DTF	10mg	10974		
J66928.MB	ALF-J66928-MB	Renin Inhibitor Peptide	DTF	25mg	17720		
J66930.03	ALF-J66930-03	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D- ribofuranose, 98%	DTF	1g	1430		
J66930.06	ALF-J66930-06	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D- ribofuranose, 98%	DTF	5g	6153		
J66932.#0	ALF-J66932-#0	BAM-12P	DTF	5mg	17720		
J66932.MA	ALF-J66932-MA	BAM-12P	DTF	10mg	27074		
J66933.ID	ALF-J66933-ID	Neuropeptide Y, porcine	DTF	0.5mg	7880		
J66933.M^	ALF-J66933-M^	Neuropeptide Y, porcine	DTF	1mg	10525		
J66934.06	ALF-J66934-06	L-Gulonic acid-1,4-lactone, 95%	DTF	5g	2554		
J66934.14	ALF-J66934-14	L-Gulonic acid-1,4-lactone, 95%	DTF	25g	7952		
J66936.ID	ALF-J66936-ID	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt, 95%	DTF	0.5mg	22398		
J66936.IZ	ALF-J66936-IZ	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt, 95%	DTF	0.1mg	4974		
J66937.#0	ALF-J66937-#0	Bradykinin (1-6)	DTF	5mg	2680		
J66937.MB	ALF-J66937-MB	Bradykinin (1-6)	DTF	25mg	9803		
J66938.ID	ALF-J66938-ID	Protein Kinase C-^e Peptide Substrate	DTF	0.5mg	6215		
J66938.M^	ALF-J66938-M^	Protein Kinase C-^e Peptide Substrate	DTF	1mg	9443		
J66939.#0	ALF-J66939-#0	Urotensin II, goby	DTF	5mg	18170		
J66939.MA	ALF-J66939-MA	Urotensin II, goby	DTF	10mg	27705		
J66940.ID	ALF-J66940-ID	Cholecystokinin, CCK (27-33)	DTF	0.5mg	2149		
J66940.M^	ALF-J66940-M^	Cholecystokinin, CCK (27-33)	DTF	1mg	3444		
J66941.M^	ALF-J66941-M^	[D-Ala^2] ^b-Casomorphin (1-6), bovine	DTF	1mg	1934		
J66942.IZ	ALF-J66942-IZ	D-myo-Inositol-3,4,5,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66944.03	ALF-J66944-03	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	DTF	1g	1637		
J66944.06	ALF-J66944-06	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	DTF	5g	6953		
J66945.#0	ALF-J66945-#0	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg- Gly-NH[2]	DTF	5mg	8347		

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J66945.M^	ALF-J66945-M^	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-NH(2)	DTF	1mg	3759		
J66946.ID	ALF-J66946-ID	Acetyl-Myelin Basic Protein (4-14) Peptide	DTF	0.5mg	3759		
J66946.M^	ALF-J66946-M^	Acetyl-Myelin Basic Protein (4-14) Peptide	DTF	1mg	5909		
J66948.ID	ALF-J66948-ID	[Tyr^O] Neurokinin A	DTF	0.5mg	4705		
J66948.M^	ALF-J66948-M^	[Tyr^O] Neurokinin A	DTF	1mg	6153		
J66951.#0	ALF-J66951-#0	P55-TNFR	DTF	5mg	19339		
J66952.ID	ALF-J66952-ID	C3 Peptide P16	DTF	0.5mg	5909		
J66952.M^	ALF-J66952-M^	C3 Peptide P16	DTF	1mg	9354		
J66953.#0	ALF-J66953-#0	Endomorphin-2	DTF	5mg	4345		
J66953.MB	ALF-J66953-MB	Endomorphin-2	DTF	25mg	16820		
J66954.#0	ALF-J66954-#0	Substance P, reversed sequence	DTF	5mg	5909		
J66958.M^	ALF-J66958-M^	Atrial Natriuretic Peptide (1-11), rat	DTF	1mg	4867		
J66959.M^	ALF-J66959-M^	Neuromedin (U8), porcine	DTF	1mg	3355		
J66960.I3	ALF-J66960-I3	17-(Allylamino)-17-demethoxygeldanamycin, 99%	DTF	200mg	16101		
J66960.MB	ALF-J66960-MB	17-(Allylamino)-17-demethoxygeldanamycin, 99%	DTF	25mg	4390		
J66960.MC	ALF-J66960-MC	17-(Allylamino)-17-demethoxygeldanamycin, 99%	DTF	100mg	8338		
J66962.ID	ALF-J66962-ID	[Leu^1^3] Motilin, human, porcine	DTF	0.5mg	7880		
J66962.M^	ALF-J66962-M^	[Leu^1^3] Motilin, human, porcine	DTF	1mg	10525		
J66963.ID	ALF-J66963-ID	D-myo-Inositol-1,3,4-trisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J66963.IZ	ALF-J66963-IZ	D-myo-Inositol-1,3,4-trisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J66963.M^	ALF-J66963-M^	D-myo-Inositol-1,3,4-trisphosphate sodium salt, 98%	DTF	1mg	31661		
J66964.#0	ALF-J66964-#0	Ala-Gly-Asp-Val	DTF	5mg	2680		
J66965.ID	ALF-J66965-ID	Alloferon 2	DTF	0.5mg	3759		
J66965.M^	ALF-J66965-M^	Alloferon 2	DTF	1mg	5415		
J66967.#0	ALF-J66967-#0	Acetyl-Neurotensin (8-13)	DTF	5mg	10614		
J66967.M^	ALF-J66967-M^	Acetyl-Neurotensin (8-13)	DTF	1mg	3552		
J66968.03	ALF-J66968-03	Aescin, 98%	DTF	1g	2591		
J66968.06	ALF-J66968-06	Aescin, 98%	DTF	5g	11873		
J66968.09	ALF-J66968-09	Aescin, 98%	DTF	10g	18619		
J66969.M^	ALF-J66969-M^	Glu-Ile-Leu-Asp-Val	DTF	1mg	2680		
J66970.ID	ALF-J66970-ID	CD36 Peptide P (93-110)	DTF	0.5mg	4264		
J66970.M^	ALF-J66970-M^	CD36 Peptide P (93-110)	DTF	1mg	5909		
J66971.M^	ALF-J66971-M^	[Nle^1^1] Substance P	DTF	1mg	2680		
J66972.AB	ALF-J66972-AB	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	DTF	10ml	2780		
J66972.AC	ALF-J66972-AC	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	DTF	25ml	4696		
J66975.03	ALF-J66975-03	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	DTF	1g	2447		
J66975.06	ALF-J66975-06	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	DTF	5g	7250		
J66975.14	ALF-J66975-14	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	DTF	25g	21767		
J66975.18	ALF-J66975-18	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	DTF	50g	29683		
J66976.ID	ALF-J66976-ID	N-Acetyl Cholecystokinine, CCK (26-31), non-sulfated	DTF	0.5mg	2149		
J66976.M^	ALF-J66976-M^	N-Acetyl Cholecystokinine, CCK (26-31), non-sulfated	DTF	1mg	3444		
J66977.#0	ALF-J66977-#0	Endothelin-1, human	DTF	5mg	24106		
J66978.IZ	ALF-J66978-IZ	D-myo-Inositol-1,2,3,4-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	11153		
J66979.MA	ALF-J66979-MA	^b-Casomorphin (1-4), amide, bovine	DTF	10mg	12683		
J66979.MB	ALF-J66979-MB	^b-Casomorphin (1-4), amide, bovine	DTF	25mg	23386		
J66980.#0	ALF-J66980-#0	Tumor Necrosis Factor-^a (46-65), human	DTF	5mg	22127		
J66980.MA	ALF-J66980-MA	Tumor Necrosis Factor-^a (46-65), human	DTF	10mg	28964		
J66981.03	ALF-J66981-03	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	DTF	1g	5964		
J66981.06	ALF-J66981-06	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	DTF	5g	23926		
J66981.ME	ALF-J66981-ME	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	DTF	500mg	3670		
J66982.ID	ALF-J66982-ID	Big Gastrin 1, human	DTF	0.5mg	11964		
J66982.M^	ALF-J66982-M^	Big Gastrin 1, human	DTF	1mg	24017		
J66983.ID	ALF-J66983-ID	Thrombin Receptor Activator for Peptide 5	DTF	0.5mg	1153		
J66983.M^	ALF-J66983-M^	Thrombin Receptor Activator for Peptide 5	DTF	1mg	2465		
J66985.#0	ALF-J66985-#0	N-Acetyl-Ile-Glu-Thr-Asp-al	DTF	5mg	12324		
J66985.M^	ALF-J66985-M^	N-Acetyl-Ile-Glu-Thr-Asp-al	DTF	1mg	4137		

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J66986.ID	ALF-J66986-ID	Dermaseptin	DTF	0.5mg	18439		
J66986.M^	ALF-J66986-M^	Dermaseptin	DTF	1mg	24017		
J66987.06	ALF-J66987-06	D-Gulonic acid-1,4-lactone, 98%	DTF	5g	2329		
J66987.14	ALF-J66987-14	D-Gulonic acid-1,4-lactone, 98%	DTF	25g	10705		
J66988.#0	ALF-J66988-#0	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	DTF	5mg	10165		
J66988.M^	ALF-J66988-M^	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	DTF	1mg	2411		
J66989.ID	ALF-J66989-ID	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	DTF	0.5mg	3759		
J66989.M^	ALF-J66989-M^	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	DTF	1mg	4920		
J66990.ID	ALF-J66990-ID	Motilin, canine	DTF	0.5mg	6979		
J66990.M^	ALF-J66990-M^	Motilin, canine	DTF	1mg	11333		
J66991.M^	ALF-J66991-M^	^a1-Acid Glycoprotein, human plasma	DTF	1mg	962		
J66993.09	ALF-J66993-09	Hyaluronic acid sodium salt, Streptococcus equi, 91%	9067-32-7	10g	12863	3913	18
J66995.03	ALF-J66995-03	Florfenicol, 98%	DTF	1g	7187		
J66995.06	ALF-J66995-06	Florfenicol, 98%	DTF	5g	24556		
J66997.#0	ALF-J66997-#0	Corazonin	DTF	5mg	13312		
J66997.M^	ALF-J66997-M^	Corazonin	DTF	1mg	3759		
J66998.ID	ALF-J66998-ID	Cortistatin 29	DTF	0.5mg	12683		
J66998.M^	ALF-J66998-M^	Cortistatin 29	DTF	1mg	20328		
J66999.03	ALF-J66999-03	Cefuroxime sodium salt, 95%	DTF	1g	4929		
J66999.06	ALF-J66999-06	Cefuroxime sodium salt, 95%	DTF	5g	20688		
J67000.ID	ALF-J67000-ID	L-Asp-Asp-rhodamine trifluoroacetate salt	DTF	0.5mg	5316		
J67000.M^	ALF-J67000-M^	L-Asp-Asp-rhodamine trifluoroacetate salt	DTF	1mg	7872		
J67001.AC	ALF-J67001-AC	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 530nm absorption	DTF	25ml	3815		
J67001.AE	ALF-J67001-AE	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 530nm absorption	DTF	100ml	11513		
J67002.#0	ALF-J67002-#0	SC-51322, 98%	DTF	5mg	8402		
J67003.AC	ALF-J67003-AC	Amoxicillin clavulanate, 100 mg/ml in distilled water, sterile-filtered	DTF	25ml	9623		
J67003.AD	ALF-J67003-AD	Amoxicillin clavulanate, 100 mg/ml in distilled water, sterile-filtered	DTF	50ml	17720		
J67004.AC	ALF-J67004-AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572nm absorption	DTF	25ml	3436		
J67004.AE	ALF-J67004-AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572nm absorption	DTF	100ml	14481		
J67006.AD	ALF-J67006-AD	Oxacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	6100		
J67006.AE	ALF-J67006-AE	Oxacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	100ml	10614		
J67007.AE	ALF-J67007-AE	CAPS, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	100ml	2662		
J67007.AK	ALF-J67007-AK	CAPS, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	250ml	4434		
J67008.#0	ALF-J67008-#0	G÷ 6983, 98%	DTF	5mg	14211		
J67008.M^	ALF-J67008-M^	G÷ 6983, 98%	DTF	1mg	4146		
J67008.MA	ALF-J67008-MA	G÷ 6983, 98%	DTF	10mg	21318		
J67009.XF	ALF-J67009-XF	Silver nanoparticles, 10nm, supplied in 2mM citrate, conjugated to Streptavidin	DTF	1ml	13672		
J67010.IZ	ALF-J67010-IZ	D-myo-Inositol-4-phosphate ammonium salt, 98%	DTF	0.1mg	11153		
J67011.AD	ALF-J67011-AD	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	2285		
J67011.AE	ALF-J67011-AE	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	100ml	3815		
J67012.XF	ALF-J67012-XF	Cefazolin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	4552		
J67013.AE	ALF-J67013-AE	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	DTF	100ml	2662		
J67013.AK	ALF-J67013-AK	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	DTF	250ml	4434		
J67014.XF	ALF-J67014-XF	Gold nanoparticles, 40nm, Transferrin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67015.MA	ALF-J67015-MA	Wiskostatin, 99%	DTF	10mg	10345		
J67016.ID	ALF-J67016-ID	D-myo-Inositol-2,3,5-trisphosphate ammonium salt, 98%	DTF	0.5mg	22398		

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J67016.IZ	ALF-J67016-IZ	D-myo-Inositol-2,3,5-trisphosphate ammonium salt, 98%	DTF	0.1mg	4974		
J67017.M^	ALF-J67017-M^	8,11-Eicosadiynoic acid, 98%	DTF	1mg	8167		
J67018.IZ	ALF-J67018-IZ	L-myo-Inositol-1,4,5-trisphosphate sodium salt, 98%	DTF	0.1mg	9264		
J67019.IE	ALF-J67019-IE	Fibroblast Growth Factor, basic, rat	DTF	10microg	6332		
J67019.I&	ALF-J67019-I&	Fibroblast Growth Factor, basic, rat	DTF	50microgr am	11693		
J67020.AC	ALF-J67020-AC	D-Cycloserine, 20 mg/ml in distilled water, sterile-filtered	DTF	25ml	4821		
J67020.AD	ALF-J67020-AD	D-Cycloserine, 20 mg/ml in distilled water, sterile-filtered	DTF	50ml	8878		
J67021.#0	ALF-J67021-#0	Minoxidil sulfate, 98%	DTF	5mg	8933		
J67022.AC	ALF-J67022-AC	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm absorption	DTF	25ml	5028		
J67022.AE	ALF-J67022-AE	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm absorption	DTF	100ml	14481		
J67023.M^	ALF-J67023-M^	17-DMAG, 98%	DTF	1mg	21498		
J67024.ID	ALF-J67024-ID	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt, 98%	DTF	0.5mg	50282		
J67024.IZ	ALF-J67024-IZ	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt, 98%	DTF	0.1mg	11153		
J67025.MB	ALF-J67025-MB	Adapalene	DTF	25mg	9714		
J67025.MF	ALF-J67025-MF	Adapalene	DTF	50mg	12053		
J67026.&I	ALF-J67026-&I	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 530nm absorption	DTF	0.5ml	13312		
J67026.XF	ALF-J67026-XF	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 530nm absorption	DTF	1ml	23386		
J67027.8=	ALF-J67027-8=	Phleomycin, 20 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	20328		
J67027.XF	ALF-J67027-XF	Phleomycin, 20 mg/ml in distilled water, sterile-filtered	DTF	1ml	5748		
J67028.MA	ALF-J67028-MA	LY 171883, 98%	DTF	10mg	7636		
J67029.AC	ALF-J67029-AC	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	DTF	25ml	3697		
J67029.AE	ALF-J67029-AE	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	DTF	100ml	11513		
J67030.XF	ALF-J67030-XF	Silver nanoparticles, 30nm, supplied in 2mM citrate, conjugated to Protein A	DTF	1ml	13312		
J67031.#0	ALF-J67031-#0	Methoprene acid, 98%	DTF	5mg	9534		
J67032.8=	ALF-J67032-8=	Cycloheximide, 100 mg/ml in DMSO, sterile-filtered	DTF	5x1ml	6100		
J67032.XF	ALF-J67032-XF	Cycloheximide, 100 mg/ml in DMSO, sterile-filtered	DTF	1ml	1772		
J67033.AC	ALF-J67033-AC	Cefoperazone sodium salt, 10 mg/ml in distilled water, sterile-filtered	DTF	25ml	3597		
J67033.AD	ALF-J67033-AD	Cefoperazone sodium salt, 10 mg/ml in distilled water, sterile-filtered	DTF	50ml	6100		
J67034.#0	ALF-J67034-#0	C6 Ceramide	DTF	5mg	4560		
J67034.M^	ALF-J67034-M^	C6 Ceramide	DTF	1mg	1097		
J67034.MA	ALF-J67034-MA	C6 Ceramide	DTF	10mg	8104		
J67035.AE	ALF-J67035-AE	Potassium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67035.AK	ALF-J67035-AK	Potassium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67036.&I	ALF-J67036-&I	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm absorption	DTF	0.5ml	13312		
J67036.XF	ALF-J67036-XF	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm absorption	DTF	1ml	23386		
J67037.#0	ALF-J67037-#0	RAF265	DTF	5mg	17720		
J67037.MA	ALF-J67037-MA	RAF265	DTF	10mg	33100		
J67038.ID	ALF-J67038-ID	D-myo-Inositol-1-phosphate sodium salt, 98%	DTF	0.5mg	5378		
J67038.IZ	ALF-J67038-IZ	D-myo-Inositol-1-phosphate sodium salt, 98%	DTF	0.1mg	2842		
J67038.M^	ALF-J67038-M^	D-myo-Inositol-1-phosphate sodium salt, 98%	DTF	1mg	22758		
J67039.#0	ALF-J67039-#0	Tyrphostin AG-1296, 98%	DTF	5mg	12413		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67040.AC	ALF-J67040-AC	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	25ml	5982		
J67040.AE	ALF-J67040-AE	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	100ml	18619		
J67041.#0	ALF-J67041-#0	Bourgeonal, 99%	DTF	5mg	8402		
J67042.&I	ALF-J67042-&I	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm absorption	DTF	0.5ml	13312		
J67042.XF	ALF-J67042-XF	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm absorption	DTF	1ml	23386		
J67043.AD	ALF-J67043-AD	Doxycycline hydrochloride, 20 mg/ml in distilled water, sterile-filtered	DTF	50ml	2869		
J67043.AE	ALF-J67043-AE	Doxycycline hydrochloride, 20 mg/ml in distilled water, sterile-filtered	DTF	100ml	4965		
J67044.ID	ALF-J67044-ID	D-myo-Inositol-2,5,6-trisphosphate sodium salt, 98%	DTF	0.5mg	22398		
J67044.IZ	ALF-J67044-IZ	D-myo-Inositol-2,5,6-trisphosphate sodium salt, 98%	DTF	0.1mg	4974		
J67045.M^	ALF-J67045-M^	Fumagillin, 95%	DTF	1mg	9714		
J67046.XF	ALF-J67046-XF	Gold nanoparticles, 15nm, streptavidin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67047.8=	ALF-J67047-8=	Ertapenem sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	8644		
J67047.XF	ALF-J67047-XF	Ertapenem sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	1ml	2834		
J67048.AC	ALF-J67048-AC	Bacitracin, 10 mg/ml in distilled water, sterile-filtered	DTF	25ml	2536		
J67049.AC	ALF-J67049-AC	Amphotericin B, 250 ^mg/ml in distilled water, sterile-filtered	DTF	25ml	2356		
J67049.AD	ALF-J67049-AD	Amphotericin B, 250 ^mg/ml in distilled water, sterile-filtered	DTF	50ml	3922		
J67050.AE	ALF-J67050-AE	Phenol, Ready-to-Use, buffer saturated solution pH 6.6, with alkaline buffer	DTF	100ml	4299		
J67050.AN	ALF-J67050-AN	Phenol, Ready-to-Use, buffer saturated solution pH 6.6, with alkaline buffer	DTF	400ml	10705		
J67051.&I	ALF-J67051-&I	DNA Molecular Weight Marker, wide range Ladder (100-12,000 bp)	DTF	0.5ml	11964		
J67052.IE	ALF-J67052-IE	Fibroblast Growth Factor 7, human	DTF	10microg	11693		
J67052.&E	ALF-J67052-&E	Fibroblast Growth Factor 7, human	DTF	2micrograms	6332		
J67053.&I	ALF-J67053-&I	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	DTF	0.5ml	13312		
J67053.XF	ALF-J67053-XF	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	DTF	1ml	23386		
J67054.IE	ALF-J67054-IE	Fibroblast Growth Factor, acidic, mouse	DTF	10microg	6332		
J67054.I&	ALF-J67054-I&	Fibroblast Growth Factor, acidic, mouse	DTF	50microgram	11693		
J67055.AE	ALF-J67055-AE	Imidazole, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	100ml	2662		
J67055.AK	ALF-J67055-AK	Imidazole, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	250ml	4434		
J67056.8=	ALF-J67056-8=	Moxalactam sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7187		
J67056.XF	ALF-J67056-XF	Moxalactam sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1826		
J67057.M^	ALF-J67057-M^	6-Ketoprostaglandin F1^a, 98%	DTF	1mg	11333		
J67058.AE	ALF-J67058-AE	MES, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	100ml	2744		
J67058.AK	ALF-J67058-AK	MES, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	250ml	4434		
J67059.IE	ALF-J67059-IE	Vascular Endothelial Growth Factor-120, mouse	DTF	10microg	11693		
J67059.&E	ALF-J67059-&E	Vascular Endothelial Growth Factor-120, mouse	DTF	2micrograms	6332		
J67060.Y&	ALF-J67060-Y&	Colony Stimulating Factor 2, human	DTF	5micrograms	6332		
J67061.&I	ALF-J67061-&I	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 524nm absorption	DTF	0.5ml	13312		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67061.XF	ALF-J67061-XF	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 524nm absorption	DTF	1ml	23386		
J67062.&I	ALF-J67062-&I	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	0.5ml	13312		
J67062.XF	ALF-J67062-XF	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	1ml	23386		
J67063.ID	ALF-J67063-ID	D-myo-Inositol-1,4,5-trisphosphate sodium salt, 98%	DTF	0.5mg	6359		
J67063.IZ	ALF-J67063-IZ	D-myo-Inositol-1,4,5-trisphosphate sodium salt, 98%	DTF	0.1mg	1403		
J67063.M^	ALF-J67063-M^	D-myo-Inositol-1,4,5-trisphosphate sodium salt, 98%	DTF	1mg	11244		
J67064.AE	ALF-J67064-AE	PIPES, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67064.AK	ALF-J67064-AK	PIPES, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67065.AC	ALF-J67065-AC	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm absorption	DTF	25ml	3328		
J67065.AE	ALF-J67065-AE	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm absorption	DTF	100ml	9443		
J67066.AE	ALF-J67066-AE	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	100ml	30043		
J67068.AC	ALF-J67068-AC	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm absorption	DTF	25ml	3482		
J67068.AE	ALF-J67068-AE	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm absorption	DTF	100ml	14481		
J67069.XF	ALF-J67069-XF	Silver nanoparticles, 30nm, supplied in 2mM citrate, conjugated to Streptavidin	DTF	1ml	13312		
J67070.Y&	ALF-J67070-Y&	Colony Stimulating Factor 2, mouse	DTF	5micrograms	6332		
J67071.ID	ALF-J67071-ID	D-myo-Inositol-4,5-bisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J67071.IZ	ALF-J67071-IZ	D-myo-Inositol-4,5-bisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J67071.M^	ALF-J67071-M^	D-myo-Inositol-4,5-bisphosphate sodium salt, 98%	DTF	1mg	31661		
J67073.AC	ALF-J67073-AC	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	DTF	25ml	3697		
J67073.AE	ALF-J67073-AE	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	DTF	100ml	11513		
J67074.IE	ALF-J67074-IE	Tumor Necrosis Factor-^a (Variant), human	DTF	10microgram	6332		
J67074.I&	ALF-J67074-I&	Tumor Necrosis Factor-^a (Variant), human	DTF	50microgram	11693		
J67075.&I	ALF-J67075-&I	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm absorption	DTF	0.5ml	13312		
J67075.XF	ALF-J67075-XF	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm absorption	DTF	1ml	23386		
J67076.ID	ALF-J67076-ID	D-myo-Inositol-1,5,6-trisphosphate sodium salt, 98%	DTF	0.5mg	22398		
J67076.IZ	ALF-J67076-IZ	D-myo-Inositol-1,5,6-trisphosphate sodium salt, 98%	DTF	0.1mg	4974		
J67077.MA	ALF-J67077-MA	Dimethylxaloylglycine, 98%	DTF	10mg	1530		
J67077.MC	ALF-J67077-MC	Dimethylxaloylglycine, 98%	DTF	100mg	11333		
J67077.MF	ALF-J67077-MF	Dimethylxaloylglycine, 98%	DTF	50mg	6395		
J67078.ID	ALF-J67078-ID	D-myo-Inositol-2,4-bisphosphate sodium salt, 98%	DTF	0.5mg	17899		
J67078.IZ	ALF-J67078-IZ	D-myo-Inositol-2,4-bisphosphate sodium salt, 98%	DTF	0.1mg	3957		
J67078.M^	ALF-J67078-M^	D-myo-Inositol-2,4-bisphosphate sodium salt, 98%	DTF	1mg	31661		
J67079.IE	ALF-J67079-IE	KIT Ligand, human	DTF	10microgram	11693		
J67079.&E	ALF-J67079-&E	KIT Ligand, human	DTF	2micrograms	6332		
J67080.8=	ALF-J67080-8=	Erythromycin, 50 mg/ml in ethanol, sterile-filtered	DTF	5x1ml	5073		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67080.XF	ALF-J67080-XF	Erythromycin, 50 mg/ml in ethanol, sterile-filtered	DTF	1ml	1268		
J67081.M^	ALF-J67081-M^	Isotetrandrine, 98%	DTF	1mg	4759		
J67082.#0	ALF-J67082-#0	GDC-0068, 98%	DTF	5mg	14211		
J67083.#0	ALF-J67083-#0	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphocholine, 99%	DTF	5mg	22758		
J67083.M^	ALF-J67083-M^	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphocholine, 99%	DTF	1mg	6332		
J67084.AD	ALF-J67084-AD	Sulfanilamide, 50 mg/ml in 0.5M HCl, sterile-filtered	DTF	50ml	1772		
J67084.AE	ALF-J67084-AE	Sulfanilamide, 50 mg/ml in 0.5M HCl, sterile-filtered	DTF	100ml	3040		
J67086.MA	ALF-J67086-MA	Guanfacine hydrochloride, 99%	DTF	10mg	6864		
J67087.14	ALF-J67087-14	BICINE, Electrophoresis Grade, 99+%	DTF	25g	2492		
J67087.22	ALF-J67087-22	BICINE, Electrophoresis Grade, 99+%	DTF	100g	6737		
J67088.ID	ALF-J67088-ID	D-myo-Inositol-3,4,5-trisphosphate sodium salt, 98%	DTF	0.5mg	19698		
J67088.IZ	ALF-J67088-IZ	D-myo-Inositol-3,4,5-trisphosphate sodium salt, 98%	DTF	0.1mg	4363		
J67089.AC	ALF-J67089-AC	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorption	DTF	25ml	3697		
J67089.AE	ALF-J67089-AE	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorption	DTF	100ml	11513		
J67090.AC	ALF-J67090-AC	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm absorption	DTF	25ml	3643		
J67090.AE	ALF-J67090-AE	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm absorption	DTF	100ml	10074		
J67091.AC	ALF-J67091-AC	Lincomycin hydrochloride, 10 mg/ml in distilled water, sterile-filtered	DTF	25ml	6566		
J67091.AD	ALF-J67091-AD	Lincomycin hydrochloride, 10 mg/ml in distilled water, sterile-filtered	DTF	50ml	12772		
J67092.#0	ALF-J67092-#0	Olvanil, 98%	DTF	5mg	5136		
J67092.MB	ALF-J67092-MB	Olvanil, 98%	DTF	25mg	20419		
J67093.#0	ALF-J67093-#0	C16 Ceramide, 98%	DTF	5mg	4317		
J67093.M^	ALF-J67093-M^	C16 Ceramide, 98%	DTF	1mg	962		
J67093.MA	ALF-J67093-MA	C16 Ceramide, 98%	DTF	10mg	7671		
J67094.AE	ALF-J67094-AE	Glycine, 0.2M buffer soln., pH 2.5, low endotoxin	DTF	100ml	2662		
J67094.AK	ALF-J67094-AK	Glycine, 0.2M buffer soln., pH 2.5, low endotoxin	DTF	250ml	4434		
J67095.AC	ALF-J67095-AC	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 572nm absorption	DTF	25ml	3697		
J67095.AE	ALF-J67095-AE	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 572nm absorption	DTF	100ml	11513		
J67096.#0	ALF-J67096-#0	Monastrol, 98%	DTF	5mg	13672		
J67097.M^	ALF-J67097-M^	^a-Hydroxyfarnesylphosphonic acid, 96%, 1mg in 500^ml ethanol.	DTF	1mg	14750		
J67098.MA	ALF-J67098-MA	Lorcanide hydrochloride, 98%	DTF	10mg	8518		
J67099.AC	ALF-J67099-AC	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm absorption	DTF	25ml	3436		
J67099.AE	ALF-J67099-AE	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm absorption	DTF	100ml	9443		
J67100.8=	ALF-J67100-8=	Methicillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	20328		
J67100.XF	ALF-J67100-XF	Methicillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	6332		
J67101.&I	ALF-J67101-&I	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520nm absorption	DTF	0.5ml	13312		
J67101.XF	ALF-J67101-XF	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520nm absorption	DTF	1ml	23386		
J67102.#0	ALF-J67102-#0	BI-D1870, 98%	DTF	5mg	14122		
J67102.M^	ALF-J67102-M^	BI-D1870, 98%	DTF	1mg	3832		
J67103.MA	ALF-J67103-MA	Methyl 2-(4-fluorobenzamido)benzoate, 98%	DTF	10mg	7340		
J67104.IE	ALF-J67104-IE	Interleukin 3, mouse	DTF	10microg	11693		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67104.&E	ALF-J67104-&E	Interleukin 3, mouse	DTF	2micrograms	6332		
J67106.AC	ALF-J67106-AC	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	DTF	25ml	7692		
J67106.AE	ALF-J67106-AE	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	DTF	100ml	30043		
J67107.F+	ALF-J67107-F+	N-Decanoyl-4-nitroaniline, 98%	DTF	20mg	7097		
J67108.&I	ALF-J67108-&I	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm absorption	DTF	0.5ml	13312		
J67108.XF	ALF-J67108-XF	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm absorption	DTF	1ml	23386		
J67109.AC	ALF-J67109-AC	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 553nm absorption	DTF	25ml	3697		
J67109.AE	ALF-J67109-AE	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 553nm absorption	DTF	100ml	11513		
J67110.XF	ALF-J67110-XF	Gold nanoparticles, 10nm, Protein A conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67112.ID	ALF-J67112-ID	D-myo-Inositol-1,4,6-trisphosphate sodium salt, 98%	DTF	0.5mg	22398		
J67112.IZ	ALF-J67112-IZ	D-myo-Inositol-1,4,6-trisphosphate sodium salt, 98%	DTF	0.1mg	4974		
J67114.&I	ALF-J67114-&I	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm absorption	DTF	0.5ml	13312		
J67114.XF	ALF-J67114-XF	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm absorption	DTF	1ml	23386		
J67115.M^	ALF-J67115-M^	Prostaglandin I2 sodium salt, 99%	DTF	1mg	8644		
J67116.8=	ALF-J67116-8=	Cefuroxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	6710		
J67116.XF	ALF-J67116-XF	Cefuroxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1826		
J67117.MA	ALF-J67117-MA	Palmityltrifluoromethylketone, 98%	DTF	10mg	6448		
J67117.MF	ALF-J67117-MF	Palmityltrifluoromethylketone, 98%	DTF	50mg	23297		
J67118.AC	ALF-J67118-AC	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm absorption	DTF	25ml	5028		
J67118.AE	ALF-J67118-AE	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm absorption	DTF	100ml	14481		
J67119.MC	ALF-J67119-MC	Bopindolol malonate, 99%	DTF	100mg	6864		
J67122.AE	ALF-J67122-AE	MOPS, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	100ml	2662		
J67122.AK	ALF-J67122-AK	MOPS, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	250ml	4434		
J67124.XF	ALF-J67124-XF	Geldanamycin, 1 mg/ml in DMSO, sterile-filtered	DTF	1ml	11424		
J67125.ID	ALF-J67125-ID	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt, 98%	DTF	0.5mg	5973		
J67125.IZ	ALF-J67125-IZ	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt, 98%	DTF	0.1mg	1321		
J67125.M^	ALF-J67125-M^	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt, 98%	DTF	1mg	9983		
J67126.M^	ALF-J67126-M^	17-Phenyl-trinor-prostaglandin E2, 98%	DTF	1mg	7872		
J67127.IF	ALF-J67127-IF	Fibroblast Growth Factor 18, mouse	DTF	25microg	11693		
J67127.Y&	ALF-J67127-Y&	Fibroblast Growth Factor 18, mouse	DTF	5micrograms	6332		
J67128.AE	ALF-J67128-AE	Borate, 0.5M buffer soln., pH 9.0, low endotoxin	DTF	100ml	2662		
J67128.AK	ALF-J67128-AK	Borate, 0.5M buffer soln., pH 9.0, low endotoxin	DTF	250ml	4434		
J67129.IE	ALF-J67129-IE	Colony Stimulating Factor 3, human	DTF	10microg	11693		
J67129.&E	ALF-J67129-&E	Colony Stimulating Factor 3, human	DTF	2micrograms	6332		
J67130.#0	ALF-J67130-#0	SC-51089, 98%	DTF	5mg	8402		
J67131.#0	ALF-J67131-#0	Ciglitzone, 98%	DTF	5mg	10974		
J67133.MA	ALF-J67133-MA	ZM-226600, 98%	DTF	10mg	9714		
J67134.IF	ALF-J67134-IF	Sonic Hedgehog, human	DTF	25microg	11693		
J67134.Y&	ALF-J67134-Y&	Sonic Hedgehog, human	DTF	5micrograms	6332		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67135.#0	ALF-J67135-#0	Tyrphostin AG-183, 98%	DTF	5mg	3500		
J67135.MA	ALF-J67135-MA	Tyrphostin AG-183, 98%	DTF	10mg	6215		
J67135.MB	ALF-J67135-MB	Tyrphostin AG-183, 98%	DTF	25mg	14661		
J67136.MA	ALF-J67136-MA	SR-12813, 98%	DTF	10mg	8653		
J67137.AC	ALF-J67137-AC	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	25ml	8582		
J67137.AE	ALF-J67137-AE	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	100ml	35170		
J67138.#0	ALF-J67138-#0	6-Methoxy-2-naphthylacetic acid, 99%	DTF	5mg	2554		
J67138.MA	ALF-J67138-MA	6-Methoxy-2-naphthylacetic acid, 99%	DTF	10mg	4912		
J67138.MF	ALF-J67138-MF	6-Methoxy-2-naphthylacetic acid, 99%	DTF	50mg	11513		
J67141.AC	ALF-J67141-AC	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	DTF	25ml	3697		
J67141.AE	ALF-J67141-AE	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	DTF	100ml	11513		
J67142.M^	ALF-J67142-M^	Lavendustin B, 98%	DTF	1mg	6979		
J67143.#0	ALF-J67143-#0	BML-259, 98%	DTF	5mg	7636		
J67144.8=	ALF-J67144-8=	Ticaracillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7636		
J67144.XF	ALF-J67144-XF	Ticaracillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	2034		
J67145.&I	ALF-J67145-&I	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 572nm absorption	DTF	0.5ml	13312		
J67145.XF	ALF-J67145-XF	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 572nm absorption	DTF	1ml	23386		
J67146.MA	ALF-J67146-MA	BRL-50481, 98%	DTF	10mg	7872		
J67147.AE	ALF-J67147-AE	Glycine, 0.2M buffer soln., pH 3.5, low endotoxin	DTF	100ml	2662		
J67147.AK	ALF-J67147-AK	Glycine, 0.2M buffer soln., pH 3.5, low endotoxin	DTF	250ml	4434		
J67148.ID	ALF-J67148-ID	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 90-100 ^mg/mL in ethanol	DTF	0.5mg	16911		
J67148.IG	ALF-J67148-IG	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 90-100 ^mg/mL in ethanol	DTF	100micro g	7636		
J67149.06	ALF-J67149-06	Tizanidine hydrochloride, 99%	DTF	5g	4587		
J67149.14	ALF-J67149-14	Tizanidine hydrochloride, 99%	DTF	25g	12772		
J67150.MF	ALF-J67150-MF	(-)-Bicuculline methiodide, 98%	DTF	50mg	13672		
J67151.&H	ALF-J67151-&H	Butyrolactone I, 98%	DTF	200micro g	8052		
J67152.MA	ALF-J67152-MA	5-Nitro-2-(3-phenylpropylamino)benzoic acid, 98%	DTF	10mg	5136		
J67152.MF	ALF-J67152-MF	5-Nitro-2-(3-phenylpropylamino)benzoic acid, 98%	DTF	50mg	20419		
J67153.&I	ALF-J67153-&I	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm absorption	DTF	0.5ml	13312		
J67153.XF	ALF-J67153-XF	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm absorption	DTF	1ml	23386		
J67154.IE	ALF-J67154-IE	Fibroblast Growth Factor, basic, human	DTF	10microg	6332		
J67154.I&	ALF-J67154-I&	Fibroblast Growth Factor, basic, human	DTF	50microgr am	11693		
J67155.#0	ALF-J67155-#0	C2 Dihydroceramide, 98%	DTF	5mg	7097		
J67155.MB	ALF-J67155-MB	C2 Dihydroceramide, 98%	DTF	25mg	26985		
J67156.IZ	ALF-J67156-IZ	D-myo-Inositol-2,4,5-trisphosphate sodium salt, 98%	DTF	0.1mg	9264		
J67157.AC	ALF-J67157-AC	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	DTF	25ml	3697		
J67157.AE	ALF-J67157-AE	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	DTF	100ml	11513		
J67158.AE	ALF-J67158-AE	Phenol, Ready-to-Use, buffer saturated solution pH 4.5	DTF	100ml	3643		
J67158.AN	ALF-J67158-AN	Phenol, Ready-to-Use, buffer saturated solution pH 4.5	DTF	400ml	8267		
J67159.AD	ALF-J67159-AD	Carbenicillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	7070		
J67159.AE	ALF-J67159-AE	Carbenicillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	100ml	13043		
J67160.8=	ALF-J67160-8=	Actinomycin D, 1 mg/ml in DMSO, sterile-filtered	DTF	5x1ml	15201		
J67160.XF	ALF-J67160-XF	Actinomycin D, 1 mg/ml in DMSO, sterile-filtered	DTF	1ml	3922		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67161.XF	ALF-J67161-XF	Silver nanoparticles, 10nm, supplied in 2mM citrate, conjugated to Protein A	DTF	1ml	13312		
J67162.IE	ALF-J67162-IE	Tumor Necrosis Factor- α , human	DTF	10microg	4696		
J67162.I&	ALF-J67162-I&	Tumor Necrosis Factor- α , human	DTF	50microgr am	9534		
J67163.8=	ALF-J67163-8=	Polymixin B sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7636		
J67163.XF	ALF-J67163-XF	Polymixin B sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	2087		
J67164.M α	ALF-J67164-M α	(α)-13-Azaprostanic acid, 98%	DTF	1mg	7097		
J67165.XF	ALF-J67165-XF	Gold nanoparticles, 20nm, Transferrin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67166.IF	ALF-J67166-IF	Fibroblast Growth Factor 18, human	DTF	25microg	11693		
J67166.Y&	ALF-J67166-Y&	Fibroblast Growth Factor 18, human	DTF	5microgr ams	6332		
J67167.MA	ALF-J67167-MA	Cinnamyl-3,4-dihydroxy- α -cyanocinnamate, 98%	DTF	10mg	8167		
J67168.#0	ALF-J67168-#0	HET-0016, 98%	DTF	5mg	5477		
J67168.M α	ALF-J67168-M α	HET-0016, 98%	DTF	1mg	1312		
J67168.MA	ALF-J67168-MA	HET-0016, 98%	DTF	10mg	9803		
J67169.&I	ALF-J67169-&I	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm absorption	DTF	0.5ml	13312		
J67169.XF	ALF-J67169-XF	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm absorption	DTF	1ml	23386		
J67170.#0	ALF-J67170-#0	1-O-Hexadecyl-2-N-methylcarbamyl-sn-glycero-3-phosphocholine, 98%	DTF	5mg	16011		
J67170.MB	ALF-J67170-MB	1-O-Hexadecyl-2-N-methylcarbamyl-sn-glycero-3-phosphocholine, 98%	DTF	25mg	60445		
J67171.8=	ALF-J67171-8=	Ceftriaxone disodium salt, 50 mg/ml in distilled water	DTF	5x1ml	9623		
J67171.XF	ALF-J67171-XF	Ceftriaxone disodium salt, 50 mg/ml in distilled water	DTF	1ml	2618		
J67173.M α	ALF-J67173-M α	D-erythro-C8 Ceramide 1-phosphate, 1% w/v in ethanol	DTF	1mg	8167		
J67174.MF	ALF-J67174-MF	U-50488, 99%	DTF	50mg	20868		
J67176.IE	ALF-J67176-IE	Interleukin 3, human	DTF	10microg	11693		
J67176.&E	ALF-J67176-&E	Interleukin 3, human	DTF	2microgr ams	6332		
J67177.#0	ALF-J67177-#0	Rolipram, 98%	DTF	5mg	2403		
J67177.MA	ALF-J67177-MA	Rolipram, 98%	DTF	10mg	4264		
J67177.MB	ALF-J67177-MB	Rolipram, 98%	DTF	25mg	10074		
J67178.ID	ALF-J67178-ID	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.5mg	22398		
J67178.IZ	ALF-J67178-IZ	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt, 98%	DTF	0.1mg	4974		
J67179.IE	ALF-J67179-IE	Fibroblast Growth Factor, acidic, human	DTF	10microg	6332		
J67179.I&	ALF-J67179-I&	Fibroblast Growth Factor, acidic, human	DTF	50microgr am	11693		
J67180.AE	ALF-J67180-AE	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	DTF	100ml	2662		
J67180.AK	ALF-J67180-AK	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	DTF	250ml	4434		
J67181.MA	ALF-J67181-MA	(α)-Lisofylline, 98%	DTF	10mg	5973		
J67181.MB	ALF-J67181-MB	(α)-Lisofylline, 98%	DTF	25mg	10345		
J67181.MF	ALF-J67181-MF	(α)-Lisofylline, 98%	DTF	50mg	19698		
J67183.ME	ALF-J67183-ME	Clopamide, 98%	DTF	500mg	3490		
J67184.AC	ALF-J67184-AC	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 564nm absorption	DTF	25ml	3697		
J67184.AE	ALF-J67184-AE	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 564nm absorption	DTF	100ml	11513		
J67185.#0	ALF-J67185-#0	Tyrphostin RG 14620, 98%	DTF	5mg	4676		
J67185.MA	ALF-J67185-MA	Tyrphostin RG 14620, 98%	DTF	10mg	8878		
J67186.AD	ALF-J67186-AD	Penicillin V potassium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	50ml	1772		
J67186.AE	ALF-J67186-AE	Penicillin V potassium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	100ml	3040		
J67188.AC	ALF-J67188-AC	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	DTF	25ml	3697		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67188.AE	ALF-J67188-AE	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	DTF	100ml	7916		
J67189.MF	ALF-J67189-MF	Bicuculline methobromide, 98%	DTF	50mg	14750		
J67190.#0	ALF-J67190-#0	C8 Ceramide, 98%	DTF	5mg	6036		
J67190.MB	ALF-J67190-MB	C8 Ceramide, 98%	DTF	25mg	22758		
J67191.IE	ALF-J67191-IE	Bone Morphogenetic Protein 7, human, inactive protein	DTF	10microg	11693		
J67191.&E	ALF-J67191-&E	Bone Morphogenetic Protein 7, human, inactive protein	DTF	2micrograms	6332		
J67192.8=	ALF-J67192-8=	Cefsulodin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	17000		
J67192.XF	ALF-J67192-XF	Cefsulodin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	5748		
J67193.XF	ALF-J67193-XF	Bafilomycin A1, 0.1 mg/ml in DMSO, sterile-filtered	DTF	1ml	9983		
J67195.AC	ALF-J67195-AC	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 548nm absorption	DTF	25ml	3697		
J67195.AE	ALF-J67195-AE	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 548nm absorption	DTF	100ml	11513		
J67196.ID	ALF-J67196-ID	D-myo-Inositol-1,5-bisphosphate sodium salt, 98%	DTF	0.5mg	22398		
J67196.IZ	ALF-J67196-IZ	D-myo-Inositol-1,5-bisphosphate sodium salt, 98%	DTF	0.1mg	4974		
J67197.IE	ALF-J67197-IE	Neurotrophin 4, human	DTF	10microg	9534		
J67197.&E	ALF-J67197-&E	Neurotrophin 4, human	DTF	2micrograms	6332		
J67198.XF	ALF-J67198-XF	Staurosporine, 1 mg/ml in methanol, sterile-filtered	DTF	1ml	15201		
J67199.ID	ALF-J67199-ID	Carbacyclin, 99%	DTF	0.5mg	7692		
J67199.M^	ALF-J67199-M^	Carbacyclin, 99%	DTF	1mg	14481		
J67200.ID	ALF-J67200-ID	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%		0.5mg	17899	2919	18
J67201.MA	ALF-J67201-MA	AM-404, 98%	DTF	10mg	6448		
J67202.36	ALF-J67202-36	Boric acid, Electrophoresis Grade, 99.5% min	DTF	500g	2140		
J67202.A1	ALF-J67202-A1	Boric acid, Electrophoresis Grade, 99.5% min	DTF	1kg	3715		
J67202.A7	ALF-J67202-A7	Boric acid, Electrophoresis Grade, 99.5% min	DTF	5kg	12413		
J67203.Y&	ALF-J67203-Y&	Noggin, mouse	DTF	5micrograms	6332		
J67204.F+	ALF-J67204-F+	SNAP, 98%	DTF	20mg	7197		
J67205.&I	ALF-J67205-&I	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 535nm absorption	DTF	0.5ml	13312		
J67205.XF	ALF-J67205-XF	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 535nm absorption	DTF	1ml	23386		
J67207.AC	ALF-J67207-AC	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm absorption	DTF	25ml	3328		
J67207.AE	ALF-J67207-AE	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm absorption	DTF	100ml	9443		
J67209.XF	ALF-J67209-XF	Doxorubicin hydrochloride, 10 mg/ml in DMSO, sterile filtered	DTF	1ml	14391		
J67210.&I	ALF-J67210-&I	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 540nm absorption	DTF	0.5ml	13312		
J67210.XF	ALF-J67210-XF	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 540nm absorption	DTF	1ml	23386		
J67211.#0	ALF-J67211-#0	Tyrphostin AG-126	DTF	5mg	8933		
J67212.MC	ALF-J67212-MC	U-74389G, 98%	DTF	100mg	11784		
J67213.AC	ALF-J67213-AC	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	25ml	7692		
J67213.AE	ALF-J67213-AE	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	100ml	30043		
J67214.IE	ALF-J67214-IE	Tumor Necrosis Factor- α (His), human	DTF	10microg	6332		
J67214.I&	ALF-J67214-I&	Tumor Necrosis Factor- α (His), human	DTF	50microgram	11693		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67215.AE	ALF-J67215-AE	Sodium phosphate, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	100ml	2662		
J67215.AK	ALF-J67215-AK	Sodium phosphate, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	250ml	4434		
J67217.&I	ALF-J67217-&I	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	0.5ml	13312		
J67217.XF	ALF-J67217-XF	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	1ml	23386		
J67218.#0	ALF-J67218-#0	Docosahexaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	DTF	5mg	18799		
J67218.M^	ALF-J67218-M^	Docosahexaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	DTF	1mg	4479		
J67220.#0	ALF-J67220-#0	U-69593, 99%	DTF	5mg	9983		
J67220.MB	ALF-J67220-MB	U-69593, 99%	DTF	25mg	36968		
J67221.XF	ALF-J67221-XF	Silver nanoparticles, 20nm, supplied in 2mM citrate, conjugated to Streptavidin	DTF	1ml	13312		
J67222.MA	ALF-J67222-MA	BAY 11-7085, 99%	DTF	10mg	8878		
J67223.XF	ALF-J67223-XF	Gold nanoparticles, 15nm, Protein A conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67224.AD	ALF-J67224-AD	Streptomycin sulfate, 100 mg/ml in distilled water, sterile-filtered	DTF	50ml	1826		
J67224.AE	ALF-J67224-AE	Streptomycin sulfate, 100 mg/ml in distilled water, sterile-filtered	DTF	100ml	3131		
J67225.4=	ALF-J67225-4=	DNA Molecular Weight Marker, 1Kb Ladder, (500-10,002 bp)	DTF	1.25ml	12683		
J67226.IE	ALF-J67226-IE	Insulin-like Growth Factor I, rat	DTF	10microg	6332		
J67226.I&	ALF-J67226-I&	Insulin-like Growth Factor I, rat	DTF	50microgram	11693		
J67227.&I	ALF-J67227-&I	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm absorption	DTF	0.5ml	13312		
J67227.XF	ALF-J67227-XF	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm absorption	DTF	1ml	23386		
J67228.8=	ALF-J67228-8=	Clindamycin hydrochloride, 20 mg/ml in methanol, sterile-filtered	DTF	5x1ml	6332		
J67228.XF	ALF-J67228-XF	Clindamycin hydrochloride, 20 mg/ml in methanol, sterile-filtered	DTF	1ml	1772		
J67229.AE	ALF-J67229-AE	PIPES, 0.2M buffer soln., pH 6.8, low endotoxin	DTF	100ml	2662		
J67229.AK	ALF-J67229-AK	PIPES, 0.2M buffer soln., pH 6.8, low endotoxin	DTF	250ml	4434		
J67230.AE	ALF-J67230-AE	Bicine, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	100ml	2662		
J67230.AK	ALF-J67230-AK	Bicine, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	250ml	4434		
J67231.MA	ALF-J67231-MA	Ro 48-8071, 98%	DTF	10mg	7872		
J67232.MA	ALF-J67232-MA	Picotamide, 98%	DTF	10mg	5909		
J67234.IF	ALF-J67234-IF	(^+)5,6-EET methyl ester, 0.01% w/v in ethanol	DTF	25microg	4092		
J67234.IG	ALF-J67234-IG	(^+)5,6-EET methyl ester, 0.01% w/v in ethanol	DTF	100microg	12233		
J67234.I&	ALF-J67234-I&	(^+)5,6-EET methyl ester, 0.01% w/v in ethanol	DTF	50microgram	6810		
J67235.#0	ALF-J67235-#0	Clozapine N-oxide, 99%	DTF	5mg	6899		
J67237.&I	ALF-J67237-&I	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm absorption	DTF	0.5ml	13312		
J67237.XF	ALF-J67237-XF	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm absorption	DTF	1ml	23386		
J67238.AC	ALF-J67238-AC	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	DTF	25ml	5028		
J67238.AE	ALF-J67238-AE	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	DTF	100ml	14481		
J67240.#0	ALF-J67240-#0	Farnesylthioacetic acid, 98%	DTF	5mg	7872		
J67242.#0	ALF-J67242-#0	Src Inhibitor-1, 98%	DTF	5mg	7636		
J67243.IE	ALF-J67243-IE	Fibroblast Growth Factor, basic, mouse	DTF	10microg	6332		
J67243.I&	ALF-J67243-I&	Fibroblast Growth Factor, basic, mouse	DTF	50microgram	11693		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67244.8=	ALF-J67244-8=	Miconazole nitrate, 10 mg/ml in ethanol, sterile-filtered	DTF	5x1ml	7097		
J67244.XF	ALF-J67244-XF	Miconazole nitrate, 10 mg/ml in ethanol, sterile-filtered	DTF	1ml	1826		
J67245.#0	ALF-J67245-#0	Prostaglandin F2 ^a tris salt, 99%	DTF	5mg	10974		
J67245.M^	ALF-J67245-M^	Prostaglandin F2 ^a tris salt, 99%	DTF	1mg	2618		
J67245.MA	ALF-J67245-MA	Prostaglandin F2 ^a tris salt, 99%	DTF	10mg	19430		
J67246.MA	ALF-J67246-MA	AS-041164, 98%	DTF	10mg	8284		
J67247.#0	ALF-J67247-#0	Eicosapentaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	DTF	5mg	16911		
J67247.M^	ALF-J67247-M^	Eicosapentaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	DTF	1mg	3742		
J67248.AE	ALF-J67248-AE	Acetate, 1M buffer soln., pH 5.0, low endotoxin	DTF	100ml	2662		
J67248.AK	ALF-J67248-AK	Acetate, 1M buffer soln., pH 5.0, low endotoxin	DTF	250ml	4434		
J67249.MA	ALF-J67249-MA	7,7-Dimethyleicosadienoic acid, 99%	DTF	10mg	8402		
J67251.8=	ALF-J67251-8=	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	8149		
J67251.XF	ALF-J67251-XF	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	2356		
J67252.AC	ALF-J67252-AC	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm absorption	DTF	25ml	3653		
J67252.AE	ALF-J67252-AE	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm absorption	DTF	100ml	10074		
J67253.IG	ALF-J67253-IG	Epidermal Growth Factor, rat	DTF	100microg	11693		
J67253.M^	ALF-J67253-M^	Epidermal Growth Factor, rat	DTF	1mg	35890		
J67254.AE	ALF-J67254-AE	Carbonate, 0.2M buffer soln., pH 9.6, low endotoxin	DTF	100ml	2662		
J67254.AK	ALF-J67254-AK	Carbonate, 0.2M buffer soln., pH 9.6, low endotoxin	DTF	250ml	4434		
J67255.AE	ALF-J67255-AE	Imidazole, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	100ml	2662		
J67255.AK	ALF-J67255-AK	Imidazole, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	250ml	4434		
J67256.8=	ALF-J67256-8=	Cephalothin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	6100		
J67256.XF	ALF-J67256-XF	Cephalothin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1772		
J67257.AE	ALF-J67257-AE	HEPES Buffer, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	100ml	2662		
J67257.AK	ALF-J67257-AK	HEPES Buffer, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	250ml	4434		
J67258.AE	ALF-J67258-AE	MES, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67258.AK	ALF-J67258-AK	MES, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67259.AE	ALF-J67259-AE	Borate, 0.5M buffer soln., pH 8.5, low endotoxin	DTF	100ml	2662		
J67259.AK	ALF-J67259-AK	Borate, 0.5M buffer soln., pH 8.5, low endotoxin	DTF	250ml	4434		
J67260.IE	ALF-J67260-IE	Fibroblast Growth Factor 9, mouse	DTF	10microg	11693		
J67260.Y&	ALF-J67260-Y&	Fibroblast Growth Factor 9, mouse	DTF	5micrograms	6332		
J67261.8=	ALF-J67261-8=	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7636		
J67261.XF	ALF-J67261-XF	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1916		
J67262.XF	ALF-J67262-XF	Silver nanoparticles, 40nm, supplied in 2mM citrate, conjugated to Protein A	DTF	1ml	13312		
J67263.AE	ALF-J67263-AE	BIS-TRIS, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	100ml	2662		
J67263.AK	ALF-J67263-AK	BIS-TRIS, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	250ml	4434		
J67264.AE	ALF-J67264-AE	MES, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	100ml	2662		
J67264.AK	ALF-J67264-AK	MES, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	250ml	4434		
J67265.M^	ALF-J67265-M^	ZM-306416 hydrochloride, 98%	DTF	1mg	3057		
J67265.MA	ALF-J67265-MA	ZM-306416 hydrochloride, 98%	DTF	10mg	15652		
J67266.AE	ALF-J67266-AE	Citrate Buffer, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	100ml	2662		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67266.AK	ALF-J67266-AK	Citrate Buffer, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	250ml	4434		
J67267.M^	ALF-J67267-M^	Phytoceramide C2, 98%	DTF	1mg	6448		
J67268.MA	ALF-J67268-MA	P32/98, 98%	DTF	10mg	11873		
J67270.06	ALF-J67270-06	Ethidium bromide, Molecular Biology Grade, 98%	DTF	5g	6566		
J67270.14	ALF-J67270-14	Ethidium bromide, Molecular Biology Grade, 98%	DTF	25g	29863		
J67272.MC	ALF-J67272-MC	SP600125, 99%	DTF	100mg	8698		
J67272.MF	ALF-J67272-MF	SP600125, 99%	DTF	50mg	5398		
J67274.IG	ALF-J67274-IG	(^+)-13-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 0.01% in ethanol	DTF	100micro g	7636		
J67275.MA	ALF-J67275-MA	6-Bromoindirubin-3'-oxime, 97%	DTF	10mg	7456		
J67275.MF	ALF-J67275-MF	6-Bromoindirubin-3'-oxime, 97%	DTF	50mg	35170		
J67276.AC	ALF-J67276-AC	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	DTF	25ml	4434		
J67276.AE	ALF-J67276-AE	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	DTF	100ml	13852		
J67278.IG	ALF-J67278-IG	Illiciaquinone, 98%	DTF	100micro g	13403		
J67279.M^	ALF-J67279-M^	HBDDE, 97%	DTF	1mg	13312		
J67281.#0	ALF-J67281-#0	A-803467, 98%	DTF	5mg	3167		
J67281.MA	ALF-J67281-MA	A-803467, 98%	DTF	10mg	5578		
J67281.MF	ALF-J67281-MF	A-803467, 98%	DTF	50mg	23566		
J67282.MA	ALF-J67282-MA	Cantharidic acid, 98%	DTF	10mg	6332		
J67283.XF	ALF-J67283-XF	Gold nanoparticles, 40nm, Protein A conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67284.AC	ALF-J67284-AC	Gold nanoparticles, 30nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 526nm absorption	DTF	25ml	3697		
J67284.AE	ALF-J67284-AE	Gold nanoparticles, 30nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 526nm absorption	DTF	100ml	11513		
J67285.AC	ALF-J67285-AC	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	DTF	25ml	3697		
J67285.AE	ALF-J67285-AE	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	DTF	100ml	11513		
J67286.AC	ALF-J67286-AC	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	DTF	25ml	5028		
J67286.AE	ALF-J67286-AE	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	DTF	100ml	14481		
J67287.Y&	ALF-J67287-Y&	Interleukin 2, mouse	DTF	5micrograms	6332		
J67288.M^	ALF-J67288-M^	Marimastat, 98%	DTF	1mg	6864		
J67288.MA	ALF-J67288-MA	Marimastat, 98%	DTF	10mg	16011		
J67289.#0	ALF-J67289-#0	LY 294002, 98%	DTF	5mg	3715		
J67289.MA	ALF-J67289-MA	LY 294002, 98%	DTF	10mg	6566		
J67289.MB	ALF-J67289-MB	LY 294002, 98%	DTF	25mg	15472		
J67290.AC	ALF-J67290-AC	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	DTF	25ml	3769		
J67290.AE	ALF-J67290-AE	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	DTF	100ml	13852		
J67291.AE	ALF-J67291-AE	PIPES, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	100ml	2662		
J67291.AK	ALF-J67291-AK	PIPES, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	250ml	4434		
J67292.AE	ALF-J67292-AE	CAPS, 0.2M buffer soln., pH 10.0, low endotoxin	DTF	100ml	2662		
J67292.AK	ALF-J67292-AK	CAPS, 0.2M buffer soln., pH 10.0, low endotoxin	DTF	250ml	4434		
J67293.M^	ALF-J67293-M^	Prostaglandin B2, 99%	DTF	1mg	4920		
J67294.MA	ALF-J67294-MA	N-Arachidonyl-2-chloroethylamide, 98%	DTF	10mg	6746		
J67295.8=	ALF-J67295-8=	Ticarcillin disodium and clavulanate potassium (15:1), 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7636		
J67295.XF	ALF-J67295-XF	Ticarcillin disodium and clavulanate potassium (15:1), 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	2034		
J67296.AE	ALF-J67296-AE	Bicine, 0.2M buffer soln., pH 8.5, low endotoxin	DTF	100ml	2662		
J67296.AK	ALF-J67296-AK	Bicine, 0.2M buffer soln., pH 8.5, low endotoxin	DTF	250ml	4434		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67297.AE	ALF-J67297-AE	Potassium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	100ml	2662		
J67297.AK	ALF-J67297-AK	Potassium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	250ml	4434		
J67298.IE	ALF-J67298-IE	Interleukin 2, human	DTF	10microg	6332		
J67298.I&	ALF-J67298-I&	Interleukin 2, human	DTF	50microgram	11693		
J67298.M^	ALF-J67298-M^	Interleukin 2, human	DTF	1mg	36429		
J67299.#0	ALF-J67299-#0	AR231453, 98%	DTF	5mg	7872		
J67300.&I	ALF-J67300-&I	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm absorption	DTF	0.5ml	13312		
J67300.XF	ALF-J67300-XF	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm absorption	DTF	1ml	23386		
J67301.&I	ALF-J67301-&I	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	DTF	0.5ml	14211		
J67301.XF	ALF-J67301-XF	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	DTF	1ml	24916		
J67303.IF	ALF-J67303-IF	Fibroblast Growth Factor 10, mouse	DTF	25microg	11693		
J67303.Y&	ALF-J67303-Y&	Fibroblast Growth Factor 10, mouse	DTF	5micrograms	6332		
J67304.IG	ALF-J67304-IG	Epidermal Growth Factor, mouse	DTF	100microg	6332		
J67304.M^	ALF-J67304-M^	Epidermal Growth Factor, mouse	DTF	1mg	16280		
J67305.XF	ALF-J67305-XF	Gold nanoparticles, 15nm, Transferrin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	11424		
J67306.AC	ALF-J67306-AC	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 540nm absorption	DTF	25ml	3815		
J67306.AE	ALF-J67306-AE	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 540nm absorption	DTF	100ml	11513		
J67307.AC	ALF-J67307-AC	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	DTF	25ml	3697		
J67307.AE	ALF-J67307-AE	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	DTF	100ml	11513		
J67308.#0	ALF-J67308-#0	Ab-Lapachone, 98%	DTF	5mg	7636		
J67309.8=	ALF-J67309-8=	Nalidixic acid sodium salt, 50 mg/ml in chloroform, sterile-filtered	DTF	5x1ml	6100		
J67309.XF	ALF-J67309-XF	Nalidixic acid sodium salt, 50 mg/ml in chloroform, sterile-filtered	DTF	1ml	1772		
J67310.&I	ALF-J67310-&I	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm absorption	DTF	0.5ml	13312		
J67310.XF	ALF-J67310-XF	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm absorption	DTF	1ml	23386		
J67312.#0	ALF-J67312-#0	SB-366791, 99%	DTF	5mg	6746		
J67313.#0	ALF-J67313-#0	NS-398, 98%	DTF	5mg	4156		
J67313.MA	ALF-J67313-MA	NS-398, 98%	DTF	10mg	7276		
J67313.MB	ALF-J67313-MB	NS-398, 98%	DTF	25mg	17360		
J67314.AC	ALF-J67314-AC	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm absorption	DTF	25ml	5028		
J67314.AE	ALF-J67314-AE	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm absorption	DTF	100ml	14481		
J67315.AD	ALF-J67315-AD	Penicillin G sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	50ml	1772		
J67315.AE	ALF-J67315-AE	Penicillin G sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	100ml	3040		
J67316.AE	ALF-J67316-AE	Potassium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	DTF	100ml	2662		
J67316.AK	ALF-J67316-AK	Potassium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	DTF	250ml	4434		
J67317.MA	ALF-J67317-MA	CP-31398, 98%	DTF	10mg	10974		
J67318.AC	ALF-J67318-AC	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	DTF	25ml	3697		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67318.AE	ALF-J67318-AE	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	DTF	100ml	11513		
J67319.XF	ALF-J67319-XF	Plicamycin, 1 mg/ml in DMSO, sterile-filtered	DTF	1ml	9084		
J67320.AE	ALF-J67320-AE	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	100ml	2662		
J67320.AK	ALF-J67320-AK	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	250ml	4434		
J67321.Y&	ALF-J67321-Y&	Interleukin 4, mouse	DTF	5micrograms	6332		
J67323.MA	ALF-J67323-MA	RHC-80267, 99%	DTF	10mg	6746		
J67324.AC	ALF-J67324-AC	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	25ml	8842		
J67324.AE	ALF-J67324-AE	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	100ml	35170		
J67325.AC	ALF-J67325-AC	Kasugamycin, 50 mg/ml in distilled water, sterile-filtered	DTF	25ml	10705		
J67325.AD	ALF-J67325-AD	Kasugamycin, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	20059		
J67326.&I	ALF-J67326-&I	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	0.5ml	13312		
J67326.XF	ALF-J67326-XF	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, OD50, 520nm absorption	DTF	1ml	23386		
J67327.AC	ALF-J67327-AC	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	25ml	4434		
J67327.AE	ALF-J67327-AE	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	100ml	13852		
J67328.&I	ALF-J67328-&I	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 526nm absorption	DTF	0.5ml	13312		
J67328.XF	ALF-J67328-XF	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 526nm absorption	DTF	1ml	23386		
J67329.Y&	ALF-J67329-Y&	Colony Stimulating Factor 2, rat	DTF	5micrograms	6332		
J67330.XF	ALF-J67330-XF	Gold nanoparticles, 10nm, Transferrin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67331.AE	ALF-J67331-AE	Sodium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	100ml	2662		
J67331.AK	ALF-J67331-AK	Sodium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	DTF	250ml	4434		
J67332.IE	ALF-J67332-IE	Bone Morphogenetic Protein 2, human	DTF	10microg	11693		
J67332.&E	ALF-J67332-&E	Bone Morphogenetic Protein 2, human	DTF	2micrograms	6332		
J67333.AD	ALF-J67333-AD	Penicillin G potassium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	50ml	1772		
J67333.AE	ALF-J67333-AE	Penicillin G potassium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	100ml	3131		
J67334.F+	ALF-J67334-F+	4-Phenylchalcone Oxide, 99%	DTF	20mg	8762		
J67335.&I	ALF-J67335-&I	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm absorption	DTF	0.5ml	13312		
J67335.XF	ALF-J67335-XF	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm absorption	DTF	1ml	23386		
J67336.IE	ALF-J67336-IE	Glial Cell-derived Neurotrophic Factor, human	DTF	10microg	11693		
J67336.&E	ALF-J67336-&E	Glial Cell-derived Neurotrophic Factor, human	DTF	2micrograms	6332		
J67337.MA	ALF-J67337-MA	TOFA, 99%	DTF	10mg	7340		
J67338.IE	ALF-J67338-IE	KIT Ligand, mouse	DTF	10microg	11693		
J67338.&E	ALF-J67338-&E	KIT Ligand, mouse	DTF	2micrograms	6332		
J67339.MF	ALF-J67339-MF	N-(4-n-Pentylcinnamoyl)anthranilic acid	DTF	50mg	6062		
J67340.8=	ALF-J67340-8=	Tobramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	14750		
J67340.XF	ALF-J67340-XF	Tobramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	3355		
J67342.AC	ALF-J67342-AC	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	25ml	4434		
J67342.AE	ALF-J67342-AE	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	100ml	13852		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67343.XF	ALF-J67343-XF	Ionomycin calcium salt, 1 mg/ml in methanol, sterile-filtered	DTF	1ml	11424		
J67345.#0	ALF-J67345-#0	Tyrphostin AG-213, 97%	DTF	5mg	4920		
J67345.MA	ALF-J67345-MA	Tyrphostin AG-213, 97%	DTF	10mg	8698		
J67345.MB	ALF-J67345-MB	Tyrphostin AG-213, 97%	DTF	25mg	20599		
J67347.XF	ALF-J67347-XF	Gold nanoparticles, 20nm, Protein A conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67349.AE	ALF-J67349-AE	Glycine, 0.2M buffer soln., pH 3.0, low endotoxin	DTF	100ml	2662		
J67349.AK	ALF-J67349-AK	Glycine, 0.2M buffer soln., pH 3.0, low endotoxin	DTF	250ml	4434		
J67350.MA	ALF-J67350-MA	Tetradecylthioacetic acid, 98%	DTF	10mg	6746		
J67351.AE	ALF-J67351-AE	MOPS, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	100ml	2662		
J67351.AK	ALF-J67351-AK	MOPS, 0.2M buffer soln., pH 6.0, low endotoxin	DTF	250ml	4434		
J67352.8=	ALF-J67352-8=	Ketoconazole, 2 mg/ml in methanol, sterile-filtered	DTF	5x1ml	6332		
J67352.XF	ALF-J67352-XF	Ketoconazole, 2 mg/ml in methanol, sterile-filtered	DTF	1ml	1826		
J67353.MA	ALF-J67353-MA	PNU-282987, 99%	DTF	10mg	9264		
J67354.AD	ALF-J67354-AD	Kanamycin, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	4696		
J67354.AE	ALF-J67354-AE	Kanamycin, 50 mg/ml in distilled water, sterile-filtered	DTF	100ml	8347		
J67355.F+	ALF-J67355-F+	U-0521, 98%	DTF	20mg	4065		
J67355.MC	ALF-J67355-MC	U-0521, 98%	DTF	100mg	16820		
J67356.#0	ALF-J67356-#0	()trans-2,5-Bis-(3,4,5-trimethoxyphenyl)-1,3-dioxolane	DTF	5mg	15021		
J67356.M^	ALF-J67356-M^	()trans-2,5-Bis-(3,4,5-trimethoxyphenyl)-1,3-dioxolane	DTF	1mg	3823		
J67357.8=	ALF-J67357-8=	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	DTF	5x1ml	8644		
J67357.XF	ALF-J67357-XF	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	DTF	1ml	2285		
J67358.#0	ALF-J67358-#0	Methanandamide, 98%	DTF	5mg	6036		
J67360.MF	ALF-J67360-MF	NOB, 98%	DTF	50mg	9084		
J67361.MA	ALF-J67361-MA	BCTC, 98%	DTF	10mg	8518		
J67361.MF	ALF-J67361-MF	BCTC, 98%	DTF	50mg	31392		
J67362.AC	ALF-J67362-AC	Metronidazole, 50 mg/ml in 0.1N HCl, sterile-filtered	DTF	25ml	2285		
J67362.AD	ALF-J67362-AD	Metronidazole, 50 mg/ml in 0.1N HCl, sterile-filtered	DTF	50ml	3922		
J67363.M^	ALF-J67363-M^	Nullscript, 97%	DTF	1mg	6979		
J67364.XF	ALF-J67364-XF	Doxorubicin hydrochloride, 10 mg/ml in distilled water, sterile filtered	DTF	1ml	15652		
J67365.&I	ALF-J67365-&I	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm absorption	DTF	0.5ml	13312		
J67365.XF	ALF-J67365-XF	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm absorption	DTF	1ml	23386		
J67367.&I	ALF-J67367-&I	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm absorption	DTF	0.5ml	13312		
J67367.XF	ALF-J67367-XF	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm absorption	DTF	1ml	23386		
J67368.AC	ALF-J67368-AC	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	DTF	25ml	3939		
J67368.AE	ALF-J67368-AE	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	DTF	100ml	12324		
J67369.8=	ALF-J67369-8=	Nystatin, 10 mg/ml in methanol, sterile-filtered	DTF	5x1ml	6100		
J67369.XF	ALF-J67369-XF	Nystatin, 10 mg/ml in methanol, sterile-filtered	DTF	1ml	1521		
J67370.AC	ALF-J67370-AC	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm absorption	DTF	25ml	4074		
J67370.AE	ALF-J67370-AE	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm absorption	DTF	100ml	11784		
J67372.AE	ALF-J67372-AE	MES, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	100ml	2662		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67372.AK	ALF-J67372-AK	MES, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	250ml	4434		
J67373.AE	ALF-J67373-AE	Acetate, 1M buffer soln., pH, 3.0, low endotoxin	DTF	100ml	1439		
J67373.AK	ALF-J67373-AK	Acetate, 1M buffer soln., pH, 3.0, low endotoxin	DTF	250ml	4434		
J67374.&I	ALF-J67374-&I	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 548 nm absorption	DTF	0.5ml	13312		
J67374.XF	ALF-J67374-XF	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 548 nm absorption	DTF	1ml	23386		
J67375.MA	ALF-J67375-MA	WAY-200070	DTF	10mg	8518		
J67376.MA	ALF-J67376-MA	N-Arachidonylcyclopropylamide, 98%	DTF	10mg	6746		
J67377.AC	ALF-J67377-AC	Cephalexin, 50 mg/ml in 1M ammonium hydroxide, sterile-filtered	DTF	25ml	2034		
J67377.AD	ALF-J67377-AD	Cephalexin, 50 mg/ml in 1M ammonium hydroxide, sterile-filtered	DTF	50ml	3552		
J67378.#0	ALF-J67378-#0	Dihydroceramide C6, 98%	DTF	5mg	7097		
J67378.MB	ALF-J67378-MB	Dihydroceramide C6, 98%	DTF	25mg	26985		
J67379.M^	ALF-J67379-M^	Scriptaid, 97%	DTF	1mg	6746		
J67380.#0	ALF-J67380-#0	Polygodial, 97%	DTF	5mg	9264		
J67381.AC	ALF-J67381-AC	Novobiocin sodium salt, 20 mg/ml in distilled water, sterile-filtered	DTF	25ml	3806		
J67381.AD	ALF-J67381-AD	Novobiocin sodium salt, 20 mg/ml in distilled water, sterile-filtered	DTF	50ml	7097		
J67382.M^	ALF-J67382-M^	D-erythro-C8 Ceramine, 98%	DTF	1mg	7097		
J67383.4=	ALF-J67383-4=	DNA Molecular Weight Marker, 100bp Ladder, (100-1517 bp)	DTF	1.25ml	8402		
J67384.AE	ALF-J67384-AE	Carbonate, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	100ml	2662		
J67384.AK	ALF-J67384-AK	Carbonate, 0.2M buffer soln., pH 9.0, low endotoxin	DTF	250ml	4434		
J67385.M^	ALF-J67385-M^	Mead acid methyl ester	DTF	1mg	8104		
J67386.&I	ALF-J67386-&I	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm absorption	DTF	0.5ml	13312		
J67386.XF	ALF-J67386-XF	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm absorption	DTF	1ml	23386		
J67387.8=	ALF-J67387-8=	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	DTF	5x1ml	8644		
J67387.XF	ALF-J67387-XF	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	DTF	1ml	2356		
J67388.IE	ALF-J67388-IE	Vascular Endothelial Growth Factor-165, human	DTF	10microg	11693		
J67388.&E	ALF-J67388-&E	Vascular Endothelial Growth Factor-165, human	DTF	2micrograms	6332		
J67389.#0	ALF-J67389-#0	U-18666A, 95%	DTF	5mg	4281		
J67389.MA	ALF-J67389-MA	U-18666A, 95%	DTF	10mg	6899		
J67389.MB	ALF-J67389-MB	U-18666A, 95%	DTF	25mg	17360		
J67391.&I	ALF-J67391-&I	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm absorption	DTF	0.5ml	13312		
J67391.XF	ALF-J67391-XF	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm absorption	DTF	1ml	23386		
J67393.4=	ALF-J67393-4=	DNA Molecular Weight Marker, 50bp Ladder, (50-1350 bp)	DTF	1.25ml	7762		
J67394.AE	ALF-J67394-AE	Sodium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	DTF	100ml	2662		
J67394.AK	ALF-J67394-AK	Sodium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	DTF	250ml	4434		
J67395.8=	ALF-J67395-8=	Trimethoprim lactate, 20 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	12683		
J67395.XF	ALF-J67395-XF	Trimethoprim lactate, 20 mg/ml in distilled water, sterile-filtered	DTF	1ml	3552		
J67396.IG	ALF-J67396-IG	Insulin-like Growth Factor I, human	DTF	100microg	11693		
J67396.M^	ALF-J67396-M^	Insulin-like Growth Factor I, human	DTF	1mg	25006		
J67397.XF	ALF-J67397-XF	Rifampin, 50 mg/ml in DMSO, sterile-filtered	DTF	1ml	2087		
J67398.AC	ALF-J67398-AC	Oxytetracycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	25ml	1772		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67398.AD	ALF-J67398-AD	Oxytetracycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	3040		
J67399.IF	ALF-J67399-IF	Fibroblast Growth Factor 8, mouse	DTF	25microg	11693		
J67399.Y&	ALF-J67399-Y&	Fibroblast Growth Factor 8, mouse	DTF	5micrograms	6332		
J67400.AC	ALF-J67400-AC	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, 95%	DTF	25ml	7692		
J67400.AE	ALF-J67400-AE	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, 95%	DTF	100ml	30043		
J67401.XF	ALF-J67401-XF	Tunicamycin, 10 mg/ml in DMSO, sterile-filtered	DTF	1ml	9623		
J67402.IF	ALF-J67402-IF	Fibroblast Growth Factor 10, human	DTF	25microg	12053		
J67402.Y&	ALF-J67402-Y&	Fibroblast Growth Factor 10, human	DTF	5micrograms	6332		
J67403.&I	ALF-J67403-&I	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 553 nm absorption	DTF	0.5ml	13312		
J67403.XF	ALF-J67403-XF	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 553 nm absorption	DTF	1ml	23386		
J67404.8=	ALF-J67404-8=	Miconazole, 10 mg/ml in DMSO, sterile-filtered	DTF	5x1ml	7097		
J67404.XF	ALF-J67404-XF	Miconazole, 10 mg/ml in DMSO, sterile-filtered	DTF	1ml	1772		
J67405.AE	ALF-J67405-AE	HEPES Buffer, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	100ml	2744		
J67405.AK	ALF-J67405-AK	HEPES Buffer, 0.2M buffer soln., pH 7.0, low endotoxin	DTF	250ml	3552		
J67407.AC	ALF-J67407-AC	Apramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	25ml	7070		
J67407.AD	ALF-J67407-AD	Apramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	12683		
J67408.&I	ALF-J67408-&I	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520 nm absorption	DTF	0.5ml	13312		
J67408.XF	ALF-J67408-XF	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520 nm absorption	DTF	1ml	23386		
J67409.AC	ALF-J67409-AC	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	DTF	25ml	3697		
J67409.AE	ALF-J67409-AE	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	DTF	100ml	11513		
J67410.8=	ALF-J67410-8=	Valinomycin, 10 mg/ml in DMSO, sterile-filtered	DTF	5x1ml	7671		
J67410.XF	ALF-J67410-XF	Valinomycin, 10 mg/ml in DMSO, sterile-filtered	DTF	1ml	2087		
J67411.Y&	ALF-J67411-Y&	Fibroblast Growth Factor 9, rat	DTF	5micrograms	6332		
J67412.#0	ALF-J67412-#0	D-erythro MAPP, 98%	DTF	5mg	6448		
J67412.MB	ALF-J67412-MB	D-erythro MAPP, 98%	DTF	25mg	18439		
J67413.&I	ALF-J67413-&I	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 515-520 nm absorption	DTF	0.5ml	13312		
J67413.XF	ALF-J67413-XF	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 515-520 nm absorption	DTF	1ml	23386		
J67414.AE	ALF-J67414-AE	Carbonate, 0.2M buffer soln., pH 10.0, low endotoxin	DTF	100ml	2662		
J67414.AK	ALF-J67414-AK	Carbonate, 0.2M buffer soln., pH 10.0, low endotoxin	DTF	250ml	4434		
J67415.8=	ALF-J67415-8=	Colistin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7097		
J67415.XF	ALF-J67415-XF	Colistin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1826		
J67416.IE	ALF-J67416-IE	Bone Morphogenetic Protein 4, human, inactive protein	DTF	10microg	11693		
J67416.&E	ALF-J67416-&E	Bone Morphogenetic Protein 4, human, inactive protein	DTF	2micrograms	6332		
J67417.AC	ALF-J67417-AC	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm absorption	DTF	25ml	5028		
J67417.AE	ALF-J67417-AE	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm absorption	DTF	100ml	14481		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67418.5=	ALF-J67418-5=	Molecular Weight Marker, Protein, Broad Range, 2 to 212 kDa		1.125ml	7097	3822	12
J67419.36	ALF-J67419-36	Boric acid, Molecular Biology Grade, 99.5% min	DTF	500g	2051		
J67419.A1	ALF-J67419-A1	Boric acid, Molecular Biology Grade, 99.5% min	DTF	1kg	3455		
J67419.A7	ALF-J67419-A7	Boric acid, Molecular Biology Grade, 99.5% min	DTF	5kg	11604		
J67420.IG	ALF-J67420-IG	19(R)-Hydroxyprostaglandin E2, 0.05% w/v in ethanol	DTF	100micro g	7520		
J67420.I&	ALF-J67420-I&	19(R)-Hydroxyprostaglandin E2, 0.05% w/v in ethanol	DTF	50microgram	4264		
J67421.AC	ALF-J67421-AC	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm absorption	DTF	25ml	5181		
J67421.AE	ALF-J67421-AE	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm absorption	DTF	100ml	11784		
J67422.Y&	ALF-J67422-Y&	Tumor Necrosis Factor- α , mouse	DTF	5micrograms	6332		
J67423.#0	ALF-J67423-#0	4-(1-Oxo-5Z,8Z,11Z,14Z-eicosatetraenylamino)butanoic acid, 98%	DTF	5mg	6684		
J67423.MA	ALF-J67423-MA	4-(1-Oxo-5Z,8Z,11Z,14Z-eicosatetraenylamino)butanoic acid, 98%	DTF	10mg	11784		
J67424.AE	ALF-J67424-AE	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67424.AK	ALF-J67424-AK	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67425.MA	ALF-J67425-MA	GW-405833	DTF	10mg	11424		
J67426.AC	ALF-J67426-AC	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	DTF	25ml	3697		
J67426.AE	ALF-J67426-AE	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	DTF	100ml	11513		
J67427.M^	ALF-J67427-M^	15-Deoxy- Δ 12,14-prostaglandin J2, 97%	DTF	1mg	11604		
J67428.MA	ALF-J67428-MA	DL-threo-Dihydrospingosine, 98%	DTF	10mg	7456		
J67429.IF	ALF-J67429-IF	Fibroblast Growth Factor 18, rat	DTF	25microg	11693		
J67429.Y&	ALF-J67429-Y&	Fibroblast Growth Factor 18, rat	DTF	5micrograms	6332		
J67430.AE	ALF-J67430-AE	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67430.AK	ALF-J67430-AK	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67431.8=	ALF-J67431-8=	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	DTF	5x1ml	7097		
J67431.XF	ALF-J67431-XF	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	DTF	1ml	1772		
J67432.AC	ALF-J67432-AC	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm absorption	DTF	25ml	5028		
J67432.AE	ALF-J67432-AE	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm absorption	DTF	100ml	14481		
J67433.AC	ALF-J67433-AC	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1, 535nm absorption	DTF	25ml	3815		
J67433.AE	ALF-J67433-AE	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1, 535nm absorption	DTF	100ml	11513		
J67434.MA	ALF-J67434-MA	E6 Berbamine, 98%	DTF	10mg	10974		
J67435.AE	ALF-J67435-AE	Citrate Buffer, 0.2M buffer soln., pH 4.0, low endotoxin	DTF	100ml	2662		
J67435.AK	ALF-J67435-AK	Citrate Buffer, 0.2M buffer soln., pH 4.0, low endotoxin	DTF	250ml	4434		
J67437.AB	ALF-J67437-AB	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	10ml	4317		
J67437.AC	ALF-J67437-AC	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	DTF	25ml	7636		
J67438.AC	ALF-J67438-AC	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	DTF	25ml	3697		
J67438.AE	ALF-J67438-AE	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	DTF	100ml	11513		
J67439.IU	ALF-J67439-IU	Erythropoietin α , human	DTF	500units	6332		
J67439.H+	ALF-J67439-H+	Erythropoietin α , human	DTF	2 kilounit	12053		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67440.&I	ALF-J67440-&I	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm absorption	DTF	0.5ml	13312		
J67440.XF	ALF-J67440-XF	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm absorption	DTF	1ml	23386		
J67441.XF	ALF-J67441-XF	Gold nanoparticles, 10nm, streptavidin conjugated, OD3, 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67442.XF	ALF-J67442-XF	Silver nanoparticles, 40nm, supplied in 2mM citrate, conjugated to Streptavidin	DTF	1ml	13672		
J67445.MA	ALF-J67445-MA	(S)-Cyanopindolol hemifumarate salt, 99%	DTF	10mg	10974		
J67446.AC	ALF-J67446-AC	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	25ml	5622		
J67446.AE	ALF-J67446-AE	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	100ml	17451		
J67447.AC	ALF-J67447-AC	Paromomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	25ml	6100		
J67447.AD	ALF-J67447-AD	Paromomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	50ml	10614		
J67448.AC	ALF-J67448-AC	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-520nm absorption	DTF	25ml	5181		
J67448.AE	ALF-J67448-AE	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-520nm absorption	DTF	100ml	14481		
J67449.&I	ALF-J67449-&I	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 564nm absorption	DTF	0.5ml	13312		
J67449.XF	ALF-J67449-XF	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 564nm absorption	DTF	1ml	23386		
J67450.#0	ALF-J67450-#0	6 ^α -Fluorotestosterone, 99%	DTF	5mg	13403		
J67451.MA	ALF-J67451-MA	Icilin, 97%	DTF	10mg	8878		
J67452.XF	ALF-J67452-XF	Rapamycin, 2.5 mg/ml in DMSO, sterile-filtered	DTF	1ml	10434		
J67453.#0	ALF-J67453-#0	N-Linoleoylglycine, 98%	DTF	5mg	6332		
J67453.MA	ALF-J67453-MA	N-Linoleoylglycine, 98%	DTF	10mg	11153		
J67454.MA	ALF-J67454-MA	Farnesyl thiotriazole, 98%	DTF	10mg	7636		
J67455.#0	ALF-J67455-#0	SQ 22536, 95%	DTF	5mg	5351		
J67455.MA	ALF-J67455-MA	SQ 22536, 95%	DTF	10mg	9443		
J67455.MB	ALF-J67455-MB	SQ 22536, 95%	DTF	25mg	22398		
J67456.F+	ALF-J67456-F+	(4-Methoxybenzylidene)malononitrile, 99%	DTF	20mg	6448		
J67456.MC	ALF-J67456-MC	(4-Methoxybenzylidene)malononitrile, 99%	DTF	100mg	24106		
J67457.AC	ALF-J67457-AC	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	25ml	5622		
J67457.AE	ALF-J67457-AE	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	DTF	100ml	17451		
J67458.Y&	ALF-J67458-Y&	Noggin, human	DTF	5micrograms	6332		
J67459.#0	ALF-J67459-#0	Indirubin-3'-oxime, 98%	DTF	5mg	6684		
J67459.MA	ALF-J67459-MA	Indirubin-3'-oxime, 98%	DTF	10mg	11784		
J67460.XF	ALF-J67460-XF	Mitomycin C, 5 mg/ml in ethanol, sterile-filtered	DTF	1ml	13943		
J67461.AC	ALF-J67461-AC	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	DTF	25ml	1772		
J67461.AD	ALF-J67461-AD	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	DTF	50ml	2788		
J67463.XF	ALF-J67463-XF	Bafilomycin B1, 0.1 mg/ml in methanol, sterile-filtered	DTF	1ml	9443		
J67465.&I	ALF-J67465-&I	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm absorption	DTF	0.5ml	13312		
J67465.XF	ALF-J67465-XF	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm absorption	DTF	1ml	23386		
J67466.IE	ALF-J67466-IE	Fibroblast Growth Factor 7, rat	DTF	10micrograms	11693		
J67466.&E	ALF-J67466-&E	Fibroblast Growth Factor 7, rat	DTF	2micrograms	6332		
J67467.XF	ALF-J67467-XF	Silver nanoparticles, 20nm, supplied in 2mM citrate, conjugated to Protein A	DTF	1ml	13312		
J67468.IF	ALF-J67468-IF	Fibroblast Growth Factor 10, rat	DTF	25micrograms	11693		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67468.Y&	ALF-J67468-Y&	Fibroblast Growth Factor 10, rat	DTF	5micrograms	6332		
J67469.8=	ALF-J67469-8=	Minocycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	5x1ml	7097		
J67469.XF	ALF-J67469-XF	Minocycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	DTF	1ml	1683		
J67470.AE	ALF-J67470-AE	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	100ml	2662		
J67470.AK	ALF-J67470-AK	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	DTF	250ml	4434		
J67471.MA	ALF-J67471-MA	4-Oxatetradecanoic acid, 99%	DTF	10mg	9623		
J67472.MA	ALF-J67472-MA	U-83836E, 98%	DTF	10mg	1312		
J67472.MB	ALF-J67472-MB	U-83836E, 98%	DTF	25mg	2942		
J67472.MF	ALF-J67472-MF	U-83836E, 98%	DTF	50mg	5477		
J67473.MA	ALF-J67473-MA	Palmitoylethanolamide, 98%	DTF	10mg	3455		
J67473.MF	ALF-J67473-MF	Palmitoylethanolamide, 98%	DTF	50mg	11153		
J67474.AE	ALF-J67474-AE	MOPS, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	100ml	2662		
J67474.AK	ALF-J67474-AK	MOPS, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	250ml	4434		
J67475.#0	ALF-J67475-#0	Misoprostol, free acid	DTF	5mg	17899		
J67475.M^	ALF-J67475-M^	Misoprostol, free acid	DTF	1mg	4039		
J67476.Y&	ALF-J67476-Y&	Fibroblast Growth Factor 23, human	DTF	5micrograms	6332		
J67477.#0	ALF-J67477-#0	Dihydroceramide C8 , 98%	DTF	5mg	7340		
J67478.#0	ALF-J67478-#0	CV-3988, 98%	DTF	5mg	16011		
J67479.MA	ALF-J67479-MA	SKI-II, 98%	DTF	10mg	7340		
J67480.MA	ALF-J67480-MA	Enzastaurin, 99%	DTF	10mg	7574		
J67480.MB	ALF-J67480-MB	Enzastaurin, 99%	DTF	25mg	13943		
J67480.MF	ALF-J67480-MF	Enzastaurin, 99%	DTF	50mg	25096		
J67481.MC	ALF-J67481-MC	Muscone, 99%	DTF	100mg	6448		
J67481.ME	ALF-J67481-ME	Muscone, 99%	DTF	500mg	24825		
J67482.M^	ALF-J67482-M^	D-erythro-Dihydrosphingosine-1-phosphate, 98%	DTF	1mg	15472		
J67483.AC	ALF-J67483-AC	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	DTF	25ml	4434		
J67483.AE	ALF-J67483-AE	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	DTF	100ml	13852		
J67484.&I	ALF-J67484-&I	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm absorption	DTF	0.5ml	13312		
J67484.XF	ALF-J67484-XF	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm absorption	DTF	1ml	23386		
J67485.AE	ALF-J67485-AE	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67485.AK	ALF-J67485-AK	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67486.AE	ALF-J67486-AE	Acetate, 1M buffer soln., pH, 4.0, low endotoxin	DTF	100ml	2662		
J67486.AK	ALF-J67486-AK	Acetate, 1M buffer soln., pH, 4.0, low endotoxin	DTF	250ml	4434		
J67487.ID	ALF-J67487-ID	QNZ, 98%	DTF	0.5mg	1701		
J67487.#0	ALF-J67487-#0	QNZ, 98%	DTF	5mg	12683		
J67487.M^	ALF-J67487-M^	QNZ, 98%	DTF	1mg	3057		
J67488.AD	ALF-J67488-AD	Gentamicin sulfate, 20 mg/ml in distilled water, sterile-filtered	DTF	50ml	6332		
J67489.Y&	ALF-J67489-Y&	Fibroblast Growth Factor 9, human	DTF	5micrograms	6332		
J67490.AC	ALF-J67490-AC	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	25ml	4434		
J67490.AE	ALF-J67490-AE	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	DTF	100ml	13852		
J67491.AE	ALF-J67491-AE	PIPES, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	100ml	2662		
J67491.AK	ALF-J67491-AK	PIPES, 0.2M buffer soln., pH 6.5, low endotoxin	DTF	250ml	4434		
J67492.#0	ALF-J67492-#0	N-Arachidonylglycine	DTF	5mg	8644		
J67493.#0	ALF-J67493-#0	U-37883A, 98%	DTF	5mg	8167		
J67494.M^	ALF-J67494-M^	Lavendustin A	DTF	1mg	11604		
J67495.MA	ALF-J67495-MA	12-Methoxydodecanoic acid, 98%	DTF	10mg	6979		
J67496.AB	ALF-J67496-AB	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	10ml	1268		
J67496.AC	ALF-J67496-AC	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	DTF	25ml	2034		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67497.AE	ALF-J67497-AE	MOPS, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	100ml	2662		
J67497.AK	ALF-J67497-AK	MOPS, 0.2M buffer soln., pH 7.4, low endotoxin	DTF	250ml	4434		
J67498.XF	ALF-J67498-XF	Anisomycin, 10 mg/ml in DMSO, sterile-filtered	DTF	1ml	6280		
J67499.M^	ALF-J67499-M^	Bis(methylthio)glutathione, 99%	DTF	1mg	9175		
J67500.XF	ALF-J67500-XF	Gold nanoparticles, 20nm, streptavidin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	DTF	1ml	13312		
J67502.AE	ALF-J67502-AE	HEPES-buffered saline (5X, pH 7.4), low endotoxin	DTF	100ml	1916		
J67502.AK	ALF-J67502-AK	HEPES-buffered saline (5X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67503.AE	ALF-J67503-AE	Borate-buffered saline (5X, pH 7.4), low endotoxin	DTF	100ml	2662		
J67503.AK	ALF-J67503-AK	Borate-buffered saline (5X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67504.AE	ALF-J67504-AE	MES-buffered saline (5X, pH 7.4), low endotoxin	DTF	100ml	2662		
J67504.AK	ALF-J67504-AK	MES-buffered saline (5X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67506.AE	ALF-J67506-AE	MOPS-buffered saline (5X, pH 7.4), low endotoxin	DTF	100ml	2662		
J67506.AK	ALF-J67506-AK	MOPS-buffered saline (5X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67507.AE	ALF-J67507-AE	Phosphate-buffered saline (1X), pH 7.4, low endotoxin	DTF	100ml	2662		
J67507.AK	ALF-J67507-AK	Phosphate-buffered saline (1X), pH 7.4, low endotoxin	DTF	250ml	4434		
J67508.AE	ALF-J67508-AE	TRIS-buffered saline (10X, pH 7.6), low endotoxin	DTF	100ml	2662		
J67508.AK	ALF-J67508-AK	TRIS-buffered saline (10X, pH 7.6), low endotoxin	DTF	250ml	4434		
J67509.AE	ALF-J67509-AE	PIPES-buffered saline (5X, pH 7.4), low endotoxin	DTF	100ml	2662		
J67509.AK	ALF-J67509-AK	PIPES-buffered saline (5X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67510.AE	ALF-J67510-AE	TRIS-HCl, 0.5M buffer soln., pH 8.0, low endotoxin	DTF	100ml	2662		
J67510.AK	ALF-J67510-AK	TRIS-HCl, 0.5M buffer soln., pH 8.0, low endotoxin	DTF	250ml	4434		
J67511.AE	ALF-J67511-AE	TRIS-buffered saline (10X, pH 7.4), low endotoxin	DTF	100ml	2662		
J67511.AK	ALF-J67511-AK	TRIS-buffered saline (10X, pH 7.4), low endotoxin	DTF	250ml	4434		
J67512.AE	ALF-J67512-AE	Phosphate-buffered saline (10X), pH 7.4, low endotoxin	DTF	100ml	2662		
J67512.AK	ALF-J67512-AK	Phosphate-buffered saline (10X), pH 7.4, low endotoxin	DTF	250ml	4434		
J67513.AE	ALF-J67513-AE	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, low endotoxin	DTF	100ml	2662		
J67513.AK	ALF-J67513-AK	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, low endotoxin	DTF	250ml	4434		
J67514.AE	ALF-J67514-AE	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, low endotoxin	DTF	100ml	2662		
J67514.AK	ALF-J67514-AK	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, low endotoxin	DTF	250ml	4434		
J67515.AE	ALF-J67515-AE	BES-buffered saline (2X), low endotoxin	DTF	100ml	2662		
J67515.AK	ALF-J67515-AK	BES-buffered saline (2X), low endotoxin	DTF	250ml	4434		
J67516.AP	ALF-J67516-AP	Puck's G Balanced Salt Solution, without calcium, without magnesium, without phenol red	DTF	500ml	3256		
J67516.K2	ALF-J67516-K2	Puck's G Balanced Salt Solution, without calcium, without magnesium, without phenol red	DTF	1L	5028		
J67517.KZ	ALF-J67517-KZ	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67517.SA	ALF-J67517-SA	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67518.4Y	ALF-J67518-4Y	NIST traceable size standard, polystyrene monodisperse, 15^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67519.KZ	ALF-J67519-KZ	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67519.SA	ALF-J67519-SA	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67520.AE	ALF-J67520-AE	Formamide, Molecular Biology Grade	DTF	100ml	1807		
J67520.AP	ALF-J67520-AP	Formamide, Molecular Biology Grade	DTF	500ml	4750		
J67521.AE	ALF-J67521-AE	Earle's Balanced Salts Solution, without calcium chloride	DTF	100ml	855		
J67521.AP	ALF-J67521-AP	Earle's Balanced Salts Solution, without calcium chloride	DTF	500ml	1521		
J67521.K2	ALF-J67521-K2	Earle's Balanced Salts Solution, without calcium chloride	DTF	1L	2536		
J67522.IW	ALF-J67522-IW	Trypsin, Certified Mass Spec Grade	DTF	5x10micr ograms	4947		
J67526.KZ	ALF-J67526-KZ	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67526.SA	ALF-J67526-SA	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67527.IW	ALF-J67527-IW	Pepsin, Certified Mass Spec Grade	DTF	5x10micr ograms	6684		
J67529.KZ	ALF-J67529-KZ	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67529.SA	ALF-J67529-SA	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67532.4Y	ALF-J67532-4Y	NIST traceable size standard, polystyrene monodisperse, 100nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19698		
J67533.KZ	ALF-J67533-KZ	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67533.SA	ALF-J67533-SA	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67534.L+	ALF-J67534-L+	Cytochrome C, equine heart, Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67534.OE	ALF-J67534-OE	Cytochrome C, equine heart, Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67535.AP	ALF-J67535-AP	Puck's G Balanced Salt Solution, without calcium, without magnesium, with phenol red	DTF	500ml	3256		
J67535.K2	ALF-J67535-K2	Puck's G Balanced Salt Solution, without calcium, without magnesium, with phenol red	DTF	1L	5028		
J67536.KZ	ALF-J67536-KZ	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67536.SA	ALF-J67536-SA	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67537.KZ	ALF-J67537-KZ	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67537.SA	ALF-J67537-SA	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67538.KZ	ALF-J67538-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67538.SA	ALF-J67538-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67539.AE	ALF-J67539-AE	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	DTF	100ml	855		
J67539.AP	ALF-J67539-AP	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	DTF	500ml	1521		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67539.K2	ALF-J67539-K2	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	DTF	1L	2536		
J67541.L+	ALF-J67541-L+	Albumin, Bovine, Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67541.OE	ALF-J67541-OE	Albumin, Bovine, Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67542.AP	ALF-J67542-AP	Puck's G Balanced Salt Solution, with calcium, with magnesium, with phenol red	DTF	500ml	3256		
J67542.K2	ALF-J67542-K2	Puck's G Balanced Salt Solution, with calcium, with magnesium, with phenol red	DTF	1L	5028		
J67543.KZ	ALF-J67543-KZ	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67543.SA	ALF-J67543-SA	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67544.KZ	ALF-J67544-KZ	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back) low fluor., 1 well, for Bio-Rad r systems	DTF	6each	27525		
J67544.SA	ALF-J67544-SA	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back) low fluor., 1 well, for Bio-Rad r systems	DTF	2each	10254		
J67545.L+	ALF-J67545-L+	Deglycosylated Fetuin Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67545.OE	ALF-J67545-OE	Deglycosylated Fetuin Digest Standard, Certified Mass Spec Grade	DTF	3 vials	17360		
J67546.MB	ALF-J67546-MB	^a-Lactalbumin, Certified Mass Spec Grade	DTF	25mg	5793		
J67547.ID	ALF-J67547-ID	Hemoglobin, ^a chain, Certified Mass Spec Grade	DTF	0.5mg	5793		
J67548.KZ	ALF-J67548-KZ	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67548.SA	ALF-J67548-SA	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67549.KZ	ALF-J67549-KZ	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67549.SA	ALF-J67549-SA	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67550.OE	ALF-J67550-OE	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2933	18
J67551.OE	ALF-J67551-OE	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67553.OE	ALF-J67553-OE	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67555.KZ	ALF-J67555-KZ	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67555.SA	ALF-J67555-SA	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67556.OE	ALF-J67556-OE	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		3 vials	11873	2937	18
J67557.OE	ALF-J67557-OE	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67558.KZ	ALF-J67558-KZ	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, low fluor., 1 well, for Bio-Rad r syste	DTF	6each	29863		
J67558.SA	ALF-J67558-SA	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, low fluor., 1 well, for Bio-Rad r syste	DTF	2each	11064		
J67559.AE	ALF-J67559-AE	Earle's Balanced Salts Solution, without phenol red	DTF	100ml	855		
J67559.AP	ALF-J67559-AP	Earle's Balanced Salts Solution, without phenol red	DTF	500ml	1521		
J67559.K2	ALF-J67559-K2	Earle's Balanced Salts Solution, without phenol red	DTF	1L	2536		
J67560.SE	ALF-J67560-SE	Bleomycin sulfate, Cell Culture Grade	DTF	15mg	36250		
J67561.#0	ALF-J67561-#0	D-(+)-Cellopentaose, 95%	DTF	5mg	17720		
J67561.8+	ALF-J67561-8+	D-(+)-Cellopentaose, 95%	DTF	2mg	9983		
J67561.M^	ALF-J67561-M^	D-(+)-Cellopentaose, 95%	DTF	1mg	6395		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67562.OE	ALF-J67562-OE	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		3 vials	11873	2937	18
J67563.KZ	ALF-J67563-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67563.SA	ALF-J67563-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67565.KZ	ALF-J67565-KZ	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67565.SA	ALF-J67565-SA	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67566.KZ	ALF-J67566-KZ	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67566.SA	ALF-J67566-SA	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67567.AE	ALF-J67567-AE	Earle's Balanced Salts Solution (10X), without magnesium sulfate	DTF	100ml	1422		
J67567.AP	ALF-J67567-AP	Earle's Balanced Salts Solution (10X), without magnesium sulfate	DTF	500ml	2788		
J67567.K2	ALF-J67567-K2	Earle's Balanced Salts Solution (10X), without magnesium sulfate	DTF	1L	4560		
J67568.4Y	ALF-J67568-4Y	NIST traceable size standard, polystyrene monodisperse, 150nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67569.AP	ALF-J67569-AP	Gey's Balanced Salt Solution, with calcium, with magnesium, without phenol	DTF	500ml	2159		
J67569.K2	ALF-J67569-K2	Gey's Balanced Salt Solution, with calcium, with magnesium, without phenol	DTF	1L	5181		
J67570.KZ	ALF-J67570-KZ	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67570.SA	ALF-J67570-SA	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67573.KZ	ALF-J67573-KZ	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67573.SA	ALF-J67573-SA	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67574.4Y	ALF-J67574-4Y	NIST traceable size standard, polystyrene monodisperse, 10^4nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	23026		
J67575.AP	ALF-J67575-AP	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	500ml	3256		
J67575.K2	ALF-J67575-K2	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	1L	5324		
J67576.KZ	ALF-J67576-KZ	Tris-glycine large precast gel, 2D, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67576.SA	ALF-J67576-SA	Tris-glycine large precast gel, 2D, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7520		
J67577.&M	ALF-J67577-&M	Taq Master Mix 2X, with dye	DTF	250micro L	16011		
J67578.4Y	ALF-J67578-4Y	NIST traceable size standard, polystyrene monodisperse, 7^4nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67581.AP	ALF-J67581-AP	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	DTF	500ml	3256		
J67581.K2	ALF-J67581-K2	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	DTF	1L	5324		
J67582.4Y	ALF-J67582-4Y	NIST traceable size standard, polystyrene monodisperse, 40nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67583.#0	ALF-J67583-#0	D-(+)-Cellotetraose, 95%	DTF	5mg	9264		
J67583.MA	ALF-J67583-MA	D-(+)-Cellotetraose, 95%	DTF	10mg	13492		
J67583.MB	ALF-J67583-MB	D-(+)-Cellotetraose, 95%	DTF	25mg	24825		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67586.Y&	ALF-J67586-Y&	Chymotrypsin, Certified Mass Spec Grade	DTF	5micrograms	1358		
J67587.ID	ALF-J67587-ID	Hemoglobin, ^b chain, Certified Mass Spec Grade	DTF	0.5mg	5793		
J67588.KZ	ALF-J67588-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67588.SA	ALF-J67588-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67589.OE	ALF-J67589-OE	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67590.AE	ALF-J67590-AE	Earle's Balanced Salts Solution, without sodium bicarbonate	DTF	100ml	855		
J67590.AP	ALF-J67590-AP	Earle's Balanced Salts Solution, without sodium bicarbonate	DTF	500ml	1521		
J67590.K2	ALF-J67590-K2	Earle's Balanced Salts Solution, without sodium bicarbonate	DTF	1L	2536		
J67591.AP	ALF-J67591-AP	Krebs-Ringer Solution, bicarbonate-buffered	DTF	500ml	3571		
J67591.K2	ALF-J67591-K2	Krebs-Ringer Solution, bicarbonate-buffered	DTF	1L	5351		
J67593.AP	ALF-J67593-AP	Tyrode's Solution	DTF	500ml	3256		
J67593.K2	ALF-J67593-K2	Tyrode's Solution	DTF	1L	5028		
J67594.OE	ALF-J67594-OE	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67595.KZ	ALF-J67595-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67595.SA	ALF-J67595-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67597.KZ	ALF-J67597-KZ	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67597.SA	ALF-J67597-SA	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67598.KZ	ALF-J67598-KZ	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	6each	29863		
J67598.SA	ALF-J67598-SA	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	2each	11064		
J67599.KZ	ALF-J67599-KZ	Tris-glycine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67599.SA	ALF-J67599-SA	Tris-glycine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67600.ID	ALF-J67600-ID	PEGylated Myoglobin, Certified Mass Spec Grade	DTF	0.5mg	5793		
J67601.MF	ALF-J67601-MF	Hemoglobins, bovine, ^a and ^b chains, Certified Mass Spec Grade	DTF	50mg	5793		
J67602.AP	ALF-J67602-AP	Gey's Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	500ml	3256		
J67602.K2	ALF-J67602-K2	Gey's Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	1L	5324		
J67603.L+	ALF-J67603-L+	Albumin, ex egg, Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67603.OE	ALF-J67603-OE	Albumin, ex egg, Digest Standard, Certified Mass Spec Grade	DTF	3 vials	17360		
J67604.OE	ALF-J67604-OE	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67605.KZ	ALF-J67605-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67605.SA	ALF-J67605-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67607.AP	ALF-J67607-AP	Tyrode's Solution, HEPES-buffered	DTF	500ml	3355		
J67607.K2	ALF-J67607-K2	Tyrode's Solution, HEPES-buffered	DTF	1L	4074		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67608.AE	ALF-J67608-AE	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	DTF	100ml	1422		
J67608.AP	ALF-J67608-AP	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	DTF	500ml	2788		
J67608.K2	ALF-J67608-K2	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	DTF	1L	4560		
J67609.AP	ALF-J67609-AP	Hanks' Balanced Salt Solution (1X), without calcium, with magnesium, with phenol red	DTF	500ml	2662		
J67609.K2	ALF-J67609-K2	Hanks' Balanced Salt Solution (1X), without calcium, with magnesium, with phenol red	DTF	1L	4146		
J67610.#0	ALF-J67610-#0	D-(+)-Cellohexaose, 95%	DTF	5mg	21318		
J67610.8+	ALF-J67610-8+	D-(+)-Cellohexaose, 95%	DTF	2mg	12772		
J67610.M^	ALF-J67610-M^	D-(+)-Cellohexaose, 95%	DTF	1mg	7807		
J67611.L+	ALF-J67611-L+	Carbonic Anhydrase Digest Standard, Certified Mass Spec Grade	DTF	1 VL	7070		
J67611.OE	ALF-J67611-OE	Carbonic Anhydrase Digest Standard, Certified Mass Spec Grade	DTF	3 vials	17360		
J67612.!W	ALF-J67612-!W	Endoproteinase Glu-C, Certified Mass Spec Grade	DTF	5x10micr ograms	5442		
J67613.4Y	ALF-J67613-4Y	NIST traceable size standard, polystyrene monodisperse, 2.5^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67614.OE	ALF-J67614-OE	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67615.OE	ALF-J67615-OE	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		3 vials	42455	3822	12
J67616.4Y	ALF-J67616-4Y	NIST traceable size standard, polystyrene monodisperse, 60^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67617.4Y	ALF-J67617-4Y	NIST traceable size standard, polystyrene monodisperse, 1.5^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67618.AE	ALF-J67618-AE	Earle's Balanced Salts Solution	DTF	100ml	855		
J67618.AP	ALF-J67618-AP	Earle's Balanced Salts Solution	DTF	500ml	1521		
J67618.K2	ALF-J67618-K2	Earle's Balanced Salts Solution	DTF	1L	2536		
J67619.4Y	ALF-J67619-4Y	NIST traceable size standard, polystyrene monodisperse, 40^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67620.KZ	ALF-J67620-KZ	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	6each	29863		
J67620.SA	ALF-J67620-SA	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	2each	11064		
J67621.KZ	ALF-J67621-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67621.SA	ALF-J67621-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67623.AP	ALF-J67623-AP	Gey's Balanced Salt Solution, without calcium, without magnesium, without phenol red	DTF	500ml	2662		
J67623.K2	ALF-J67623-K2	Gey's Balanced Salt Solution, without calcium, without magnesium, without phenol red	DTF	1L	5028		
J67624.KZ	ALF-J67624-KZ	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67624.SA	ALF-J67624-SA	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67626.MF	ALF-J67626-MF	Insulin, Certified Mass Spec Grade	DTF	50mg	6342		
J67627.KZ	ALF-J67627-KZ	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	25186		
J67627.SA	ALF-J67627-SA	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	9084		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67628.L+	ALF-J67628-L+	Protein LC-MS Standard, Certified 5 [^] mg each protein per vial	DTF	1 VL	7692		
J67629.OE	ALF-J67629-OE	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2933	18
J67630.KZ	ALF-J67630-KZ	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67630.SA	ALF-J67630-SA	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67631.KZ	ALF-J67631-KZ	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	25186		
J67631.SA	ALF-J67631-SA	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	9084		
J67633.IW	ALF-J67633-IW	Clostripain, Certified Mass Spec Grade	DTF	5x10micr ograms	6684		
J67634.AE	ALF-J67634-AE	Earle's Balanced Salts Solution (10X)	DTF	100ml	1422		
J67634.AP	ALF-J67634-AP	Earle's Balanced Salts Solution (10X)	DTF	500ml	2788		
J67634.K2	ALF-J67634-K2	Earle's Balanced Salts Solution (10X)	DTF	1L	4560		
J67636.KZ	ALF-J67636-KZ	Tris-glycine-SDS EL precast gel, 2D, 10-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., for Ettan Dalt r sys.	DTF	6each	34180		
J67636.SA	ALF-J67636-SA	Tris-glycine-SDS EL precast gel, 2D, 10-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., for Ettan Dalt r sys.	DTF	2each	12593		
J67637.KZ	ALF-J67637-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67637.SA	ALF-J67637-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67638.OE	ALF-J67638-OE	Phosphopeptide Certified Mass Spec Standard II, 500pm each peptide per vial		3 vials	42455	3822	12
J67639.4Y	ALF-J67639-4Y	NIST traceable size standard, polystyrene monodisperse, 200nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67640.OE	ALF-J67640-OE	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67641.KZ	ALF-J67641-KZ	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67641.SA	ALF-J67641-SA	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67642.4Y	ALF-J67642-4Y	NIST traceable size standard, polystyrene monodisperse, 6 [^] mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67643.KZ	ALF-J67643-KZ	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67643.SA	ALF-J67643-SA	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67644.KZ	ALF-J67644-KZ	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67644.SA	ALF-J67644-SA	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67646.KZ	ALF-J67646-KZ	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67646.SA	ALF-J67646-SA	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67648.OE	ALF-J67648-OE	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		3 vials	31213	3822	12
J67649.OE	ALF-J67649-OE	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67650.OE	ALF-J67650-OE	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67651.KZ	ALF-J67651-KZ	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67651.SA	ALF-J67651-SA	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67652.KZ	ALF-J67652-KZ	Tris-glycine large precast gel, 2D, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67652.SA	ALF-J67652-SA	Tris-glycine large precast gel, 2D, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7520		
J67653.AP	ALF-J67653-AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, without magnesium	DTF	500ml	1197		
J67653.K2	ALF-J67653-K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, without magnesium	DTF	1L	1683		
J67654.AP	ALF-J67654-AP	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	DTF	500ml	3552		
J67654.K2	ALF-J67654-K2	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	DTF	1L	5324		
J67655.KZ	ALF-J67655-KZ	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67655.SA	ALF-J67655-SA	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67656.KZ	ALF-J67656-KZ	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67656.SA	ALF-J67656-SA	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67657.KZ	ALF-J67657-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67657.SA	ALF-J67657-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67658.KZ	ALF-J67658-KZ	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67658.SA	ALF-J67658-SA	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67659.OE	ALF-J67659-OE	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67660.KZ	ALF-J67660-KZ	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67660.SA	ALF-J67660-SA	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67661.KZ	ALF-J67661-KZ	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	25186		
J67661.SA	ALF-J67661-SA	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	9084		
J67662.L+	ALF-J67662-L+	Casein Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67662.OE	ALF-J67662-OE	Casein Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67663.4Y	ALF-J67663-4Y	NIST traceable size standard, polystyrene monodisperse, 8 ^μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67664.OE	ALF-J67664-OE	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67665.AP	ALF-J67665-AP	Puck's F Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	DTF	500ml	3256		

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J67665.K2	ALF-J67665-K2	Puck's F Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	DTF	1L	5028		
J67667.KZ	ALF-J67667-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67667.SA	ALF-J67667-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67669.KZ	ALF-J67669-KZ	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67669.SA	ALF-J67669-SA	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67670.AP	ALF-J67670-AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	DTF	500ml	855		
J67670.K2	ALF-J67670-K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	DTF	1L	1304		
J67671.AP	ALF-J67671-AP	Mac Ewen Solution	DTF	500ml	3256		
J67671.K2	ALF-J67671-K2	Mac Ewen Solution	DTF	1L	5028		
J67672.OE	ALF-J67672-OE	Nitrated Angiotensin I, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67673.OE	ALF-J67673-OE	Methylated p53K382(Me1), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	3504	18
J67674.MF	ALF-J67674-MF	Human Serum Albumin, Certified Mass Spec Grade	DTF	50mg	6153		
J67676.KZ	ALF-J67676-KZ	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67676.SA	ALF-J67676-SA	Tris-glycine-SDS large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67677.MF	ALF-J67677-MF	^a-Chymotrypsinogen A, Certified Mass Spec Grade	DTF	50mg	6153		
J67678.KZ	ALF-J67678-KZ	Tris-glycine large precast gel, 8-16%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67678.SA	ALF-J67678-SA	Tris-glycine large precast gel, 8-16%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67679.AP	ALF-J67679-AP	Puck's F Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	500ml	3552		
J67679.K2	ALF-J67679-K2	Puck's F Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	DTF	1L	5324		
J67680.KZ	ALF-J67680-KZ	Tris-glycine large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67680.SA	ALF-J67680-SA	Tris-glycine large precast gel, 10%, 16 x 18cm, 1.5mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67681.AP	ALF-J67681-AP	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	DTF	500ml	2662		
J67681.K2	ALF-J67681-K2	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	DTF	1L	4146		
J67684.4Y	ALF-J67684-4Y	NIST traceable size standard, polystyrene monodisperse, 600nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67685.KZ	ALF-J67685-KZ	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67685.SA	ALF-J67685-SA	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67686.OE	ALF-J67686-OE	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol each peptide per vial		3 vials	26354	3822	12
J67688.KZ	ALF-J67688-KZ	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67688.SA	ALF-J67688-SA	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		

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J67689.KZ	ALF-J67689-KZ	Tris-glycine-SDS EL precast gel, 2D, 4-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, Ettan Dalt r sys.	DTF	6each	37239		
J67689.SA	ALF-J67689-SA	Tris-glycine-SDS EL precast gel, 2D, 4-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, Ettan Dalt r sys.	DTF	2each	15921		
J67690.KZ	ALF-J67690-KZ	Tris-glycine large precast gel, 2D, 12%, 16x20cm, 18.3x20cm (back), 1 well, 1.5mm thick, for Bio-Rad r systems	DTF	6each	20868		
J67690.SA	ALF-J67690-SA	Tris-glycine large precast gel, 2D, 12%, 16x20cm, 18.3x20cm (back), 1 well, 1.5mm thick, for Bio-Rad r systems	DTF	2each	7520		
J67691.MA	ALF-J67691-MA	Aprotinin, Certified Mass Spec Grade	DTF	10mg	6153		
J67692.KZ	ALF-J67692-KZ	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67692.SA	ALF-J67692-SA	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67693.AP	ALF-J67693-AP	Locke's Solution	DTF	500ml	3256		
J67693.KZ	ALF-J67693-KZ	Locke's Solution	DTF	1L	5028		
J67694.KZ	ALF-J67694-KZ	Tris-glycine-SDS EL precast gel, 2D, 12%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, for Ettan Dalt r sys	DTF	6each	35350		
J67694.SA	ALF-J67694-SA	Tris-glycine-SDS EL precast gel, 2D, 12%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, for Ettan Dalt r sys	DTF	2each	15201		
J67695.4Y	ALF-J67695-4Y	NIST traceable size standard, polystyrene monodisperse, 125^nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67696.OE	ALF-J67696-OE	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide per vial		3 vials	31122	3822	12
J67697.AE	ALF-J67697-AE	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	DTF	100ml	1422		
J67697.AP	ALF-J67697-AP	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	DTF	500ml	2788		
J67697.KZ	ALF-J67697-KZ	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	DTF	1L	4560		
J67699.KZ	ALF-J67699-KZ	Tris-glycine large precast gel, 8-16%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67699.SA	ALF-J67699-SA	Tris-glycine large precast gel, 8-16%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67700.4Y	ALF-J67700-4Y	NIST traceable size standard, polystyrene monodisperse, 9^nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67701.KZ	ALF-J67701-KZ	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67701.SA	ALF-J67701-SA	Tris-borate-EDTA large precast gel, 10%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67702.#0	ALF-J67702-#0	D-(+)-Cellotriose, 95%	DTF	5mg	9264		
J67702.MA	ALF-J67702-MA	D-(+)-Cellotriose, 95%	DTF	10mg	13492		
J67702.MB	ALF-J67702-MB	D-(+)-Cellotriose, 95%	DTF	25mg	24825		
J67703.4Y	ALF-J67703-4Y	NIST traceable size standard, polystyrene monodisperse, 700nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67704.OE	ALF-J67704-OE	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		3 vials	31122	3822	12
J67705.KZ	ALF-J67705-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67705.SA	ALF-J67705-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67706.OE	ALF-J67706-OE	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial		3 vials	12593	2937	18
J67707.AP	ALF-J67707-AP	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	DTF	500ml	3256		

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J67707.K2	ALF-J67707-K2	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	DTF	1L	5028		
J67709.KZ	ALF-J67709-KZ	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	6each	27525		
J67709.SA	ALF-J67709-SA	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	2each	10254		
J67710.OE	ALF-J67710-OE	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67711.KZ	ALF-J67711-KZ	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	6each	29863		
J67711.SA	ALF-J67711-SA	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	2each	11064		
J67712.AP	ALF-J67712-AP	Gey's Balanced Salt Solution, with calcium, with magnesium, with phenol red	DTF	500ml	2662		
J67712.K2	ALF-J67712-K2	Gey's Balanced Salt Solution, with calcium, with magnesium, with phenol red	DTF	1L	5028		
J67713.4Y	ALF-J67713-4Y	NIST traceable size standard, polystyrene monodisperse, 400nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67715.4Y	ALF-J67715-4Y	NIST traceable size standard, polystyrene monodisperse, 80^nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67716.AP	ALF-J67716-AP	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	DTF	500ml	3256		
J67716.K2	ALF-J67716-K2	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	DTF	1L	5324		
J67717.OE	ALF-J67717-OE	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		3 vials	31213	3822	12
J67718.KZ	ALF-J67718-KZ	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67718.SA	ALF-J67718-SA	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67719.TE	ALF-J67719-TE	2',4',6'-Trihydroxyacetophenone, Ultrapure MALDI Matrix	480-66-0	90mg	2995	2914	18
J67720.MF	ALF-J67720-MF	Albumin, ex egg, Certified Mass Spec Grade	DTF	50mg	5793		
J67723.KZ	ALF-J67723-KZ	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67723.SA	ALF-J67723-SA	Tris-glycine-SDS large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67724.KZ	ALF-J67724-KZ	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	6each	20868		
J67724.SA	ALF-J67724-SA	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 10 wells, for Bio-Rad r systems	DTF	2each	7807		
J67725.OE	ALF-J67725-OE	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2924	18
J67726.MF	ALF-J67726-MF	Myoglobin, Certified Mass Spec Grade	DTF	50mg	6342		
J67727.KZ	ALF-J67727-KZ	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67727.SA	ALF-J67727-SA	Tris-glycine-SDS large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67728.KZ	ALF-J67728-KZ	Tris-glycine large precast gel, 2D, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67728.SA	ALF-J67728-SA	Tris-glycine large precast gel, 2D, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7520		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67730.4Y	ALF-J67730-4Y	NIST traceable size standard, polystyrene monodisperse, 900nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67731.AP	ALF-J67731-AP	Tyrod's Solution, without sodium bicarbonate	DTF	500ml	3256		
J67731.K2	ALF-J67731-K2	Tyrod's Solution, without sodium bicarbonate	DTF	1L	5028		
J67732.OE	ALF-J67732-OE	Annexin 1, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67733.4Y	ALF-J67733-4Y	NIST traceable size standard, polystyrene monodisperse, 5 [^] mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67734.QA	ALF-J67734-QA	Protein Mass Spec Certified Standards Assortment	DTF	1kit	28693		
J67736.KZ	ALF-J67736-KZ	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67736.SA	ALF-J67736-SA	Tris-glycine large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67737.4Y	ALF-J67737-4Y	NIST traceable size standard, polystyrene monodisperse, 100 [^] mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67738.AE	ALF-J67738-AE	HEPES Buffer, 0.2M buffer soln., pH 7.6, low endotoxin	DTF	100ml	2662		
J67738.AK	ALF-J67738-AK	HEPES Buffer, 0.2M buffer soln., pH 7.6, low endotoxin	DTF	250ml	4434		
J67739.OE	ALF-J67739-OE	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67740.KZ	ALF-J67740-KZ	Tris-glycine-SDS EL precast gel, 2D, 12%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	6each	32292		
J67740.SA	ALF-J67740-SA	Tris-glycine-SDS EL precast gel, 2D, 12%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	2each	11964		
J67741.OE	ALF-J67741-OE	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide per vial		3 vials	44345	3822	12
J67742.KZ	ALF-J67742-KZ	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67742.SA	ALF-J67742-SA	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67744.MB	ALF-J67744-MB	Cytochrome C, Certified Mass Spec Grade	DTF	25mg	5793		
J67745.MF	ALF-J67745-MF	^a-Casein, Certified Mass Spec Grade	DTF	50mg	6342		
J67746.AP	ALF-J67746-AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula with magnesium and separate calcium chloride solution	DTF	500ml	1197		
J67746.K2	ALF-J67746-K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula with magnesium and separate calcium chloride solution	DTF	1L	2070		
J67747.MA	ALF-J67747-MA	Ubiquitin, Certified Mass Spec Grade	DTF	10mg	6153		
J67748.AP	ALF-J67748-AP	Gey's Balanced Salt Solution, with calcium, without magnesium, with phenol red	DTF	500ml	2662		
J67748.K2	ALF-J67748-K2	Gey's Balanced Salt Solution, with calcium, without magnesium, with phenol red	DTF	1L	5028		
J67749.OE	ALF-J67749-OE	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67750.KZ	ALF-J67750-KZ	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67750.SA	ALF-J67750-SA	Tris-tricine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67751.KZ	ALF-J67751-KZ	Tris-glycine large precast gel, 2D, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67751.SA	ALF-J67751-SA	Tris-glycine large precast gel, 2D, 4-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7520		
J67752.KZ	ALF-J67752-KZ	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67752.SA	ALF-J67752-SA	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67753.OE	ALF-J67753-OE	Sulfated Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67754.KZ	ALF-J67754-KZ	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67754.SA	ALF-J67754-SA	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67755.KZ	ALF-J67755-KZ	Tris-tricine large precast gel, 2D, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67755.SA	ALF-J67755-SA	Tris-tricine large precast gel, 2D, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7520		
J67756.KZ	ALF-J67756-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67756.SA	ALF-J67756-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67757.KZ	ALF-J67757-KZ	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67757.SA	ALF-J67757-SA	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67761.AP	ALF-J67761-AP	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	DTF	500ml	3256		
J67761.K2	ALF-J67761-K2	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	DTF	1L	5324		
J67762.MF	ALF-J67762-MF	Albumin, Bovine, Certified Mass Spec Grade	DTF	50mg	5793		
J67763.AP	ALF-J67763-AP	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, without phenol red	DTF	500ml	2662		
J67763.K2	ALF-J67763-K2	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, without phenol red	DTF	1L	4146		
J67764.#0	ALF-J67764-#0	Phosphorylase B, Certified Mass Spec Grade	DTF	5mg	6162		
J67765.4Y	ALF-J67765-4Y	NIST traceable size standard, polystyrene monodisperse, 25^nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	23026		
J67766.KZ	ALF-J67766-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67766.SA	ALF-J67766-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.0mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67767.OE	ALF-J67767-OE	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2937	18
J67768.4Y	ALF-J67768-4Y	NIST traceable size standard, polystyrene monodisperse, 60nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	18079		
J67770.L+	ALF-J67770-L+	Hemoglobin Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67770.OE	ALF-J67770-OE	Hemoglobin Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67771.AP	ALF-J67771-AP	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol red	DTF	500ml	3256		
J67771.K2	ALF-J67771-K2	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol red	DTF	1L	5324		
J67772.4Y	ALF-J67772-4Y	NIST traceable size standard, polystyrene monodisperse, 800nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67774.=E	ALF-J67774.=E	Phosphate buffered RIPA with 1% NP-40	DTF	125ml	2662		
J67774.AK	ALF-J67774-AK	Phosphate buffered RIPA with 1% NP-40	DTF	250ml	4434		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67775.OE	ALF-J67775-OE	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67776.KZ	ALF-J67776-KZ	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67776.SA	ALF-J67776-SA	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67777.KZ	ALF-J67777-KZ	Tris-glycine-SDS EL precast gel, 2D, 8-16%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., for Ettan Dalt r sys.	DTF	6each	37239		
J67777.SA	ALF-J67777-SA	Tris-glycine-SDS EL precast gel, 2D, 8-16%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., for Ettan Dalt r sys.	DTF	2each	15921		
J67778.4Y	ALF-J67778-4Y	NIST traceable size standard, polystyrene monodisperse, 12^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67779.4Y	ALF-J67779-4Y	NIST traceable size standard, polystyrene monodisperse, 20^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67780.KZ	ALF-J67780-KZ	Tris-glycine-SDS EL precast gel, 2D, 10%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, for Ettan Dalt r sys	DTF	6each	35350		
J67780.SA	ALF-J67780-SA	Tris-glycine-SDS EL precast gel, 2D, 10%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, for Ettan Dalt r sys	DTF	2each	15201		
J67781.AP	ALF-J67781-AP	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	DTF	500ml	3552		
J67781.K2	ALF-J67781-K2	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	DTF	1L	5324		
J67782.AE	ALF-J67782-AE	Earle's Balanced Salts Solution (10X), without calcium chloride	DTF	100ml	1422		
J67782.AP	ALF-J67782-AP	Earle's Balanced Salts Solution (10X), without calcium chloride	DTF	500ml	2788		
J67782.K2	ALF-J67782-K2	Earle's Balanced Salts Solution (10X), without calcium chloride	DTF	1L	4560		
J67783.KZ	ALF-J67783-KZ	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	6each	25186		
J67783.SA	ALF-J67783-SA	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	2each	9084		
J67784.4Y	ALF-J67784-4Y	NIST traceable size standard, polystyrene monodisperse, 300nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67785.MF	ALF-J67785-MF	Lysozyme, Certified Mass Spec Grade	DTF	50mg	5793		
J67786.KZ	ALF-J67786-KZ	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67786.SA	ALF-J67786-SA	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67787.OE	ALF-J67787-OE	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67788.KZ	ALF-J67788-KZ	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67788.SA	ALF-J67788-SA	Tris-glycine large precast gel, 8-16%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67789.KZ	ALF-J67789-KZ	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67789.SA	ALF-J67789-SA	Tris-borate-EDTA-urea large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67790.KZ	ALF-J67790-KZ	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67790.SA	ALF-J67790-SA	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		

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J67791.KZ	ALF-J67791-KZ	Tris-glycine-SDS EL precast gel, 2D, 10-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, Ettan Dalt r sys.	DTF	6each	37239		
J67791.SA	ALF-J67791-SA	Tris-glycine-SDS EL precast gel, 2D, 10-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., bind silane, Ettan Dalt r sys.	DTF	2each	15921		
J67792.L+	ALF-J67792-L+	Myoglobin Digest Standard, Certified Mass Spec Grade	DTF	1 VL	7070		
J67792.OE	ALF-J67792-OE	Myoglobin Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67793.4Y	ALF-J67793-4Y	NIST traceable size standard, polystyrene monodisperse, 3.5 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67794.OE	ALF-J67794-OE	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		3 vials	42455	3822	12
J67796.KZ	ALF-J67796-KZ	Tris-glycine large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	6each	19430		
J67796.SA	ALF-J67796-SA	Tris-glycine large precast gel, 10%, 16 x 18cm, 1.0mm thick, 15 well, for Hoefer r systems	DTF	2each	7340		
J67797.KZ	ALF-J67797-KZ	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67797.SA	ALF-J67797-SA	Tris-glycine large precast gel, 12%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67798.KZ	ALF-J67798-KZ	Tris-glycine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67798.SA	ALF-J67798-SA	Tris-glycine large precast gel, 10-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67799.AP	ALF-J67799-AP	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	DTF	500ml	2662		
J67799.K2	ALF-J67799-K2	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	DTF	1L	4146		
J67800.KZ	ALF-J67800-KZ	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67800.SA	ALF-J67800-SA	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67801.OE	ALF-J67801-OE	MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67803.#0	ALF-J67803-#0	D-(+)-Celloheptaose, 95%	DTF	5mg	41916		
J67803.8+	ALF-J67803-8+	D-(+)-Celloheptaose, 95%	DTF	2mg	21318		
J67803.M^	ALF-J67803-M^	D-(+)-Celloheptaose, 95%	DTF	1mg	12772		
J67804.OE	ALF-J67804-OE	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial		3 vials	12593	2937	18
J67805.AP	ALF-J67805-AP	Alsever's Solution	DTF	500ml	2744		
J67806.OE	ALF-J67806-OE	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67807.AP	ALF-J67807-AP	Hanks' Balanced Salt Solution (1X), with calcium, without magnesium, without phenol red	DTF	500ml	2662		
J67807.K2	ALF-J67807-K2	Hanks' Balanced Salt Solution (1X), with calcium, without magnesium, without phenol red	DTF	1L	4146		
J67808.MF	ALF-J67808-MF	^b-Casein, Certified Mass Spec Grade	DTF	50mg	6342		
J67809.OE	ALF-J67809-OE	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		3 vials	42455	3822	12
J67810.KZ	ALF-J67810-KZ	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67810.SA	ALF-J67810-SA	Tris-glycine large precast gel, 2D, 10-20%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67811.KZ	ALF-J67811-KZ	Tris-glycine large precast gel, 4-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	25186		

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
J67811.SA	ALF-J67811-SA	Tris-glycine large precast gel, 4-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	9084		
J67812.KZ	ALF-J67812-KZ	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67812.SA	ALF-J67812-SA	Tris-borate-EDTA large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67813.KZ	ALF-J67813-KZ	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67813.SA	ALF-J67813-SA	Tris-glycine-SDS large precast gel, 2D, 8-16%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67814.KZ	ALF-J67814-KZ	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, low fluor., 1 well, for Bio-Rad r systems	DTF	6each	27525		
J67814.SA	ALF-J67814-SA	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, low fluor., 1 well, for Bio-Rad r systems	DTF	2each	10254		
J67815.AP	ALF-J67815-AP	Tyrode's Solution, without calcium	DTF	500ml	3256		
J67815.K2	ALF-J67815-K2	Tyrode's Solution, without calcium	DTF	1L	5028		
J67816.KZ	ALF-J67816-KZ	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67816.SA	ALF-J67816-SA	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67818.ID	ALF-J67818-ID	PEGylated Lysozyme, Certified Mass Spec Grade	DTF	0.5mg	5793		
J67819.4Y	ALF-J67819-4Y	NIST traceable size standard, polystyrene monodisperse, 80nm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	19159		
J67820.AP	ALF-J67820-AP	Krebs-Heneseleit buffer solution	DTF	500ml	3256		
J67820.K2	ALF-J67820-K2	Krebs-Heneseleit buffer solution	DTF	1L	5028		
J67821.OE	ALF-J67821-OE	Glycosylated MUCSAC 3, Certified Mass Spec Grade, 500pmol per vial		3 vials	12593	2937	18
J67822.OE	ALF-J67822-OE	^b-Galactosidase Digest Standard, Certified Mass Spec Grade	9031-11-2	3 vials	16460	3507	18
J67823.KZ	ALF-J67823-KZ	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67823.SA	ALF-J67823-SA	Tris-glycine large precast gel, 10-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67824.OE	ALF-J67824-OE	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial		3 vials	42455	2937	18
J67825.OE	ALF-J67825-OE	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial		3 vials	31213	3822	12
J67826.4Y	ALF-J67826-4Y	NIST traceable size standard, polystyrene monodisperse, 50^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67827.L+	ALF-J67827-L+	Phosphorylase b Digest Standard, Certified Mass Spec Grade	DTF	1 VL	6864		
J67827.OE	ALF-J67827-OE	Phosphorylase b Digest Standard, Certified Mass Spec Grade	DTF	3 vials	16460		
J67828.KZ	ALF-J67828-KZ	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	6each	27525		
J67828.SA	ALF-J67828-SA	Tris-glycine large precast gel, 2D, 10%, 20x20cm, 22.3x20cm (back), low fluor., 1 well, for Bio-Rad r systems	DTF	2each	10254		
J67829.AP	ALF-J67829-AP	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	DTF	500ml	3256		
J67829.K2	ALF-J67829-K2	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	DTF	1L	5028		
J67830.XF	ALF-J67830-XF	Linear polyacrylamide solution for DNA/RNA precipitation, 5mg/ml, Molecular Biology Grade	DTF	1ml	3455		

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J67831.KZ	ALF-J67831-KZ	Tris-glycine-SDS EL precast gel, 2D, 8-16%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys	DTF	6each	34180		
J67831.SA	ALF-J67831-SA	Tris-glycine-SDS EL precast gel, 2D, 8-16%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys	DTF	2each	12593		
J67833.KZ	ALF-J67833-KZ	Tris-glycine-SDS EL precast gel, 2D, 10%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	6each	32292		
J67833.SA	ALF-J67833-SA	Tris-glycine-SDS EL precast gel, 2D, 10%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	2each	11964		
J67835.OE	ALF-J67835-OE	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial		3 vials	12504	2933	18
J67836.KZ	ALF-J67836-KZ	Tris-glycine large precast gel, 4-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	6each	25186		
J67836.SA	ALF-J67836-SA	Tris-glycine large precast gel, 4-20%, 16 x 18cm, 1.0mm thick, 10 well, for Hoefer r systems	DTF	2each	9084		
J67837.KZ	ALF-J67837-KZ	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	6each	25186		
J67837.SA	ALF-J67837-SA	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 well, for Bio-Rad r systems	DTF	2each	9084		
J67838.KZ	ALF-J67838-KZ	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	6each	20868		
J67838.SA	ALF-J67838-SA	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 15 wells, for Bio-Rad r systems	DTF	2each	7807		
J67839.AP	ALF-J67839-AP	Krebs-Ringer Solution, without calcium	DTF	500ml	3256		
J67839.K2	ALF-J67839-K2	Krebs-Ringer Solution, without calcium	DTF	1L	5028		
J67841.KZ	ALF-J67841-KZ	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	6each	19430		
J67841.SA	ALF-J67841-SA	Tris-tricine large precast gel, 10-20%, 16 x 18cm, 1.5mm thick, 10 well, for Hoefer r systems	DTF	2each	7340		
J67842.KZ	ALF-J67842-KZ	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	6each	19430		
J67842.SA	ALF-J67842-SA	Tris-glycine large precast gel, 12%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 10 well, for Bio-Rad r systems	DTF	2each	7340		
J67843.KZ	ALF-J67843-KZ	Tris-glycine-SDS EL precast gel, 2D, 4-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	6each	34180		
J67843.SA	ALF-J67843-SA	Tris-glycine-SDS EL precast gel, 2D, 4-20%, 21.2x27.6cm, 21.7x27.6cm (back), low fluor., 1 well, for Ettan Dalt r sys.	DTF	2each	12593		
J67844.4Y	ALF-J67844-4Y	NIST traceable size standard, polystyrene monodisperse, 175^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67845.AE	ALF-J67845-AE	Earle's Balanced Salts Solution, without magnesium sulfate	DTF	100ml	855		
J67845.AP	ALF-J67845-AP	Earle's Balanced Salts Solution, without magnesium sulfate	DTF	500ml	1521		
J67845.K2	ALF-J67845-K2	Earle's Balanced Salts Solution, without magnesium sulfate	DTF	1L	2536		
J67846.KZ	ALF-J67846-KZ	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	6each	20868		
J67846.SA	ALF-J67846-SA	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, 1 well, for Bio-Rad r systems	DTF	2each	7807		
J67847.OE	ALF-J67847-OE	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67848.4Y	ALF-J67848-4Y	NIST traceable size standard, polystyrene monodisperse, 150^mm, 1% wt%, aqueous suspension in dropper-tipped bottles	DTF	15ml	22398		
J67849.AE	ALF-J67849-AE	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate	DTF	100ml	1422		

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J67849.AP	ALF-J67849-AP	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate	DTF	500ml	2788		
J67849.K2	ALF-J67849-K2	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate	DTF	1L	4560		
J67850.KZ	ALF-J67850-KZ	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	6each	19430		
J67850.SA	ALF-J67850-SA	Tris-glycine large precast gel, 10%, 16x20cm, 18.3x20cm (back), 1.5mm thick, 15 well, for Bio-Rad r systems	DTF	2each	7340		
J67851.OE	ALF-J67851-OE	SCPA, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67852.OE	ALF-J67852-OE	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67853.OE	ALF-J67853-OE	L-Selectin, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67854.OE	ALF-J67854-OE	Substance P, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2933	18
J67855.OE	ALF-J67855-OE	LH-RH, Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67856.OE	ALF-J67856-OE	Adrenocorticotrophic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial		3 vials	9354	2937	18
J67857.KV	ALF-J67857-KV	Bis-Tris precast polyacrylamide minigel, 10%, 10 x 10cm, 10 well, 80^ml each well, separation range 20-160kDa	DTF	10each	4372		
J67858.AE	ALF-J67858-AE	Plant Isolate DNA Extraction Kit	DTF	100ml	12233		
J67865.KV	ALF-J67865-KV	Bis-Tris precast polyacrylamide minigel, 8%, 10 x 10cm, 12 well, 60^ml each well, separation range 20-180kDa	DTF	10each	4372		
J67877.KV	ALF-J67877-KV	Bis-Tris precast polyacrylamide minigel, 4-12%, 10 x 10cm, 15 well, 40^ml each well, separation range 20-250kDa	DTF	10each	4372		
L00101.03	ALF-L00101-03	1,3-Diphenylisobenzofuran, 97%	5471-63-6	1g	1115	2932	18
L00101.06	ALF-L00101-06	1,3-Diphenylisobenzofuran, 97%	5471-63-6	5g	2987	2932	18
L00108.03	ALF-L00108-03	Phencyclone, 97%	5660-91-3	1g	2635	2914	18
L00108.06	ALF-L00108-06	Phencyclone, 97%	5660-91-3	5g	9482	2914	18
L00123.06	ALF-L00123-06	tert-Butyl cyanoacetate, 98%	1116-98-9	5g	1952	2926	18
L00123.14	ALF-L00123-14	tert-Butyl cyanoacetate, 98%	1116-98-9	25g	6754	2926	18
L00123.22	ALF-L00123-22	tert-Butyl cyanoacetate, 98%	1116-98-9	100g	22020	2926	18
L00128.06	ALF-L00128-06	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1	5g	3228	2924	18
L00128.14	ALF-L00128-14	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1	25g	9823	2924	18
L00135.09	ALF-L00135-09	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8	10g	2654	2933	18
L00135.18	ALF-L00135-18	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8	50g	11280	2933	18
L00137.06	ALF-L00137-06	1-Acetylimidazole, 98%	2466-76-4	5g	952	2933	18
L00137.14	ALF-L00137-14	1-Acetylimidazole, 98%	2466-76-4	25g	1799	2933	18
L00137.22	ALF-L00137-22	1-Acetylimidazole, 98%	2466-76-4	100g	6080	2933	18
L00152.06	ALF-L00152-06	2,4,4,6-Tetrabromo-2,5-cyclohexadienone, 90+%	20244-61-5	5g	1780	2914	18
L00152.14	ALF-L00152-14	2,4,4,6-Tetrabromo-2,5-cyclohexadienone, 90+%	20244-61-5	25g	6899	2914	18
L00160.06	ALF-L00160-06	p-Toluenesulfonic anhydride, 97%	4124-41-8	5g	2312	2904	18
L00160.14	ALF-L00160-14	p-Toluenesulfonic anhydride, 97%	4124-41-8	25g	7736	2904	18
L00163.06	ALF-L00163-06	Triphenyltin hydride, 97%	892-20-6	5g	2716	2931	18
L00163.14	ALF-L00163-14	Triphenyltin hydride, 97%	892-20-6	25g	10505	2931	18
L00169.06	ALF-L00169-06	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9	5g	2896	2914	18
L00169.14	ALF-L00169-14	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9	25g	11577	2914	18
L00171.09	ALF-L00171-09	Diphenylacetyl chloride, 90+%	1871-76-7	10g	2635	2916	18
L00171.18	ALF-L00171-18	Diphenylacetyl chloride, 90+%	1871-76-7	50g	8545	2916	18
L00173.06	ALF-L00173-06	Trimethylsilyl azide, 94%	4648-54-8	5g	1484	2931	18
L00173.14	ALF-L00173-14	Trimethylsilyl azide, 94%	4648-54-8	25g	3769	2931	18
L00173.22	ALF-L00173-22	Trimethylsilyl azide, 94%	4648-54-8	100g	12403	2931	18
L00177.14	ALF-L00177-14	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8	25g	1259	2933	18
L00177.22	ALF-L00177-22	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8	100g	3436	2933	18
L00177.36	ALF-L00177-36	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8	500g	12324	2933	18
L00183.06	ALF-L00183-06	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	5g	926	2931	18
L00183.14	ALF-L00183-14	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	25g	1548	2931	18
L00183.22	ALF-L00183-22	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8	100g	4732	2931	18
L00185.03	ALF-L00185-03	N,'a-Diphenyl nitron, 97%	1137-96-8	1g	1834	2929	18
L00185.06	ALF-L00185-06	N,'a-Diphenyl nitron, 97%	1137-96-8	5g	5189	2929	18
L00185.14	ALF-L00185-14	N,'a-Diphenyl nitron, 97%	1137-96-8	25g	20004	2929	18

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L00194.03	ALF-L00194-03	2-Phenyl-5-oxazolone, 97%	1199-01-5	1g	2698	2934	18
L00194.06	ALF-L00194-06	2-Phenyl-5-oxazolone, 97%	1199-01-5	5g	9544	2934	18
L00194.14	ALF-L00194-14	2-Phenyl-5-oxazolone, 97%	1199-01-5	25g	38355	2934	18
L00205.09	ALF-L00205-09	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	10g	1852	2922	18
L00205.18	ALF-L00205-18	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	50g	6197	2922	18
L00209.03	ALF-L00209-03	2-Methyl-1,3-dithiane, 98%	6007-26-7	1g	1124	2934	18
L00209.06	ALF-L00209-06	2-Methyl-1,3-dithiane, 98%	6007-26-7	5g	3113	2934	18
L00209.14	ALF-L00209-14	2-Methyl-1,3-dithiane, 98%	6007-26-7	25g	12781	2934	18
L00221.06	ALF-L00221-06	1-(Heptafluorobutyl)imidazole, 98+%	32477-35-3	5g	4687	2933	18
L00221.14	ALF-L00221-14	1-(Heptafluorobutyl)imidazole, 98+%	32477-35-3	25g	18718	2933	18
L00222.06	ALF-L00222-06	Tetraphenylethylene, 98%	632-51-9	5g	2096	2902	18
L00222.14	ALF-L00222-14	Tetraphenylethylene, 98%	632-51-9	25g	9066	2902	18
L00226.04	ALF-L00226-04	Trichloroacetyl isocyanate, 97%	3019-71-4	2g	1250	2929	18
L00226.09	ALF-L00226-09	Trichloroacetyl isocyanate, 97%	3019-71-4	10g	3688	2929	18
L00226.18	ALF-L00226-18	Trichloroacetyl isocyanate, 97%	3019-71-4	50g	15921	2929	18
L00227.06	ALF-L00227-06	1,2-Phenylene phosphorotrichloridite, 94%	2007-97-8	5g	1521	2931	18
L00227.14	ALF-L00227-14	1,2-Phenylene phosphorotrichloridite, 94%	2007-97-8	25g	6009	2931	18
L00238.03	ALF-L00238-03	Butadiene monoxide, 98%	930-22-3	1g	1683	2910	18
L00238.06	ALF-L00238-06	Butadiene monoxide, 98%	930-22-3	5g	5154	2910	18
L00238.14	ALF-L00238-14	Butadiene monoxide, 98%	930-22-3	25g	20293	2910	18
L00255.06	ALF-L00255-06	4-Phenylurazole, 98+%	15988-11-1	5g	1321	2933	18
L00255.14	ALF-L00255-14	4-Phenylurazole, 98+%	15988-11-1	25g	4570	2933	18
L00259.03	ALF-L00259-03	tert-Butyl carbamate, 98+%	4248-19-5	1g	764	2924	18
L00259.06	ALF-L00259-06	tert-Butyl carbamate, 98+%	4248-19-5	5g	1718	2924	18
L00259.14	ALF-L00259-14	tert-Butyl carbamate, 98+%	4248-19-5	25g	6970	2924	18
L00262.14	ALF-L00262-14	4-(1-Cyclopenten-1-yl)morpholine, 96%	936-52-7	25g	1503	2934	18
L00262.22	ALF-L00262-22	4-(1-Cyclopenten-1-yl)morpholine, 96%	936-52-7	100g	4867	2934	18
L00266.09	ALF-L00266-09	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6	10g	2896	2930	18
L00266.18	ALF-L00266-18	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6	50g	9635	2930	18
L00280.06	ALF-L00280-06	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8	5g	2689	2928	18
L00280.14	ALF-L00280-14	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8	25g	11207	2928	18
L00286.14	ALF-L00286-14	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	937-14-4	25g	1403	2916	18
L00286.22	ALF-L00286-22	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	937-14-4	100g	4074	2916	18
L00286.36	ALF-L00286-36	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	937-14-4	500g	11316	2916	18
L00289.06	ALF-L00289-06	Phenyl formate, 95%	1864-94-4	5g	3084	2915	18
L00289.14	ALF-L00289-14	Phenyl formate, 95%	1864-94-4	25g	11972	2915	18
L00290.06	ALF-L00290-06	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3	5g	2185	2920	18
L00290.14	ALF-L00290-14	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3	25g	8780	2920	18
L00294.06	ALF-L00294-06	Di-tert-butyl azodicarboxylate, 98%	870-50-8	5g	1780	2927	18
L00294.14	ALF-L00294-14	Di-tert-butyl azodicarboxylate, 98%	870-50-8	25g	7447	2927	18
L00297.06	ALF-L00297-06	1-Methyl-1H-benzotriazole, 98+%	13351-73-0	5g	4245	2933	18
L00297.14	ALF-L00297-14	1-Methyl-1H-benzotriazole, 98+%	13351-73-0	25g	16920	2933	18
L00302.14	ALF-L00302-14	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	25g	1492	2942	18
L00302.22	ALF-L00302-22	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	100g	3751	2942	18
L00302.36	ALF-L00302-36	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1	500g	12970	2942	18
L00307.06	ALF-L00307-06	Silver p-toluenesulfonate, 98+%	16836-95-6	5g	2114	2843	18
L00307.14	ALF-L00307-14	Silver p-toluenesulfonate, 98+%	16836-95-6	25g	7636	2843	18
L00313.09	ALF-L00313-09	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1	10g	1817	2921	18
L00313.18	ALF-L00313-18	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1	50g	7150	2921	18
L00314.09	ALF-L00314-09	4-Nitrophenyl acetate, 98+%	830-03-5	10g	1268	2915	18
L00314.18	ALF-L00314-18	4-Nitrophenyl acetate, 98+%	830-03-5	50g	3922	2915	18
L00315.09	ALF-L00315-09	2,2-Dichloroacetamide, 98+%	683-72-7	10g	990	2924	18
L00315.18	ALF-L00315-18	2,2-Dichloroacetamide, 98+%	683-72-7	50g	4264	2924	18
L00316.06	ALF-L00316-06	4-Nitrophenyl formate, 98%	1865-01-6	5g	2267	2915	18
L00316.14	ALF-L00316-14	4-Nitrophenyl formate, 98%	1865-01-6	25g	8886	2915	18
L00318.06	ALF-L00318-06	Methylene diurethane, 98+%	3693-53-6	5g	3517	2922	18
L00318.14	ALF-L00318-14	Methylene diurethane, 98+%	3693-53-6	25g	13583	2922	18
L00325.03	ALF-L00325-03	4-Nitrophenyloxamic acid, 98%	103-94-6	1g	1871	2922	18
L00325.06	ALF-L00325-06	4-Nitrophenyloxamic acid, 98%	103-94-6	5g	6162	2922	18
L00334.03	ALF-L00334-03	Mesitylacetic acid, 98+%	4408-60-0	1g	1627	2916	18
L00334.06	ALF-L00334-06	Mesitylacetic acid, 98+%	4408-60-0	5g	5361	2916	18
L00334.14	ALF-L00334-14	Mesitylacetic acid, 98+%	4408-60-0	25g	19140	2916	18
L00335.06	ALF-L00335-06	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4	5g	2896	2933	18
L00335.14	ALF-L00335-14	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4	25g	12215	2933	18
L00339.AE	ALF-L00339-AE	Triethyl phosphite, 98%	122-52-1	100ml	908	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L00339.AP	ALF-L00339-AP	Triethyl phosphite, 98%	122-52-1	500ml	2240	2920	18
L00350.04	ALF-L00350-04	2-Chloroacrylic acid, 98+%	598-79-8	2g	3256	2916	18
L00350.09	ALF-L00350-09	2-Chloroacrylic acid, 98+%	598-79-8	10g	11622	2916	18
L00355.09	ALF-L00355-09	N-Ethylmaleimide, 98+%	128-53-0	10g	5018	2925	18
L00355.18	ALF-L00355-18	N-Ethylmaleimide, 98+%	128-53-0	50g	19455	2925	18
L00373.03	ALF-L00373-03	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	1g	2034	2843	18
L00373.06	ALF-L00373-06	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	5g	7483	2843	18
L00373.14	ALF-L00373-14	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4	25g	33263	2843	18
L00390.14	ALF-L00390-14	Ethyl diethoxyacetate, 97+%	6065-82-3	25g	2294	2918	18
L00390.22	ALF-L00390-22	Ethyl diethoxyacetate, 97+%	6065-82-3	100g	7223	2918	18
L00390.36	ALF-L00390-36	Ethyl diethoxyacetate, 97+%	6065-82-3	500g	30034	2918	18
L00401.06	ALF-L00401-06	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	5g	1268	2921	18
L00401.14	ALF-L00401-14	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	25g	3859	2921	18
L00403.03	ALF-L00403-03	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	1g	1358	2921	18
L00403.06	ALF-L00403-06	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	5g	4183	2921	18
L00403.14	ALF-L00403-14	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4	25g	13411	2921	18
L00404.06	ALF-L00404-06	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2	5g	1521	2921	18
L00404.14	ALF-L00404-14	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2	25g	4641	2921	18
L00409.03	ALF-L00409-03	Benzo[c]cinnoline, 99%	230-17-1	1g	2465	2933	18
L00420.03	ALF-L00420-03	Barium D-3-trifluoroacetylcamphorate	36539-57-8	1g	3841	2914	18
L00420.MD	ALF-L00420-MD	Barium D-3-trifluoroacetylcamphorate	36539-57-8	250mg	1395	2914	18
L00423.06	ALF-L00423-06	2,4,6-Trimethylbenzyl chloride, 98%	1585-16-6	5g	899	2903	18
L00423.14	ALF-L00423-14	2,4,6-Trimethylbenzyl chloride, 98%	1585-16-6	25g	3256	2903	18
L00426.06	ALF-L00426-06	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	5g	2051	2918	18
L00426.14	ALF-L00426-14	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	25g	6881	2918	18
L00426.22	ALF-L00426-22	4-Acetylphenoxyacetic acid, 98+%	1878-81-5	100g	19140	2918	18
L00431.06	ALF-L00431-06	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7	5g	5477	2922	18
L00431.14	ALF-L00431-14	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7	25g	18250	2922	18
L00437.06	ALF-L00437-06	N-Methylmaleimide, 98+%	930-88-1	5g	1807	2925	18
L00437.14	ALF-L00437-14	N-Methylmaleimide, 98+%	930-88-1	25g	7898	2925	18
L00440.06	ALF-L00440-06	3'-Methylacetophenone, 97%	585-74-0	5g	981	2914	18
L00440.14	ALF-L00440-14	3'-Methylacetophenone, 97%	585-74-0	25g	3184	2914	18
L00441.06	ALF-L00441-06	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4	5g	2500	2933	18
L00441.14	ALF-L00441-14	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4	25g	10426	2933	18
L00446.03	ALF-L00446-03	Hexaphenylbenzene, 98+%	992-04-1	1g	3104	2902	18
L00446.06	ALF-L00446-06	Hexaphenylbenzene, 98+%	992-04-1	5g	14815	2902	18
L00460.06	ALF-L00460-06	N-(n-Propyl)maleimide, 94%	21746-40-7	5g	3706	2925	18
L00460.14	ALF-L00460-14	N-(n-Propyl)maleimide, 94%	21746-40-7	25g	15462	2925	18
L00461.06	ALF-L00461-06	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8	5g	2887	2933	18
L00461.14	ALF-L00461-14	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8	25g	11792	2933	18
L00462.03	ALF-L00462-03	tert-Nitrosobutane dimer, 98+%	6841-96-9	1g	4867	2904	18
L00462.MD	ALF-L00462-MD	tert-Nitrosobutane dimer, 98+%	6841-96-9	250mg	1916	2904	18
L00465.06	ALF-L00465-06	Diethyl (1H-benzotriazol-1-yl)iminomalonate, 98%	100796-79-0	5g	3067	2933	18
L00465.14	ALF-L00465-14	Diethyl (1H-benzotriazol-1-yl)iminomalonate, 98%	100796-79-0	25g	11792	2933	18
L00467.06	ALF-L00467-06	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3	5g	1960	2932	18
L00467.14	ALF-L00467-14	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3	25g	7466	2932	18
L00468.06	ALF-L00468-06	4-Methoxybenzhydrol, 98+%	720-44-5	5g	1548	2909	18
L00468.14	ALF-L00468-14	4-Methoxybenzhydrol, 98+%	720-44-5	25g	6071	2909	18
L00469.03	ALF-L00469-03	Platinum, 10% on carbon, dry	7440-06-4	1g	2591	3815	18
L00469.06	ALF-L00469-06	Platinum, 10% on carbon, dry	7440-06-4	5g	11451	3815	18
L00469.14	ALF-L00469-14	Platinum, 10% on carbon, dry	7440-06-4	25g	50327	3815	18
L00473.03	ALF-L00473-03	Tropone, 97%	539-80-0	1g	2707	2914	18
L00473.06	ALF-L00473-06	Tropone, 97%	539-80-0	5g	9022	2914	18
L00482.06	ALF-L00482-06	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6	5g	1197	2932	18
L00482.14	ALF-L00482-14	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6	25g	4803	2932	18
L00496.03	ALF-L00496-03	Tetraphenylphosphine imide, 97%	2325-27-1	1g	2527	2931	18
L00496.06	ALF-L00496-06	Tetraphenylphosphine imide, 97%	2325-27-1	5g	10685	2931	18
L00501.06	ALF-L00501-06	2,3,5,6-Tetramethylbenzyl chloride, 98+%	7435-83-8	5g	2815	2903	18
L00501.14	ALF-L00501-14	2,3,5,6-Tetramethylbenzyl chloride, 98+%	7435-83-8	25g	10938	2903	18
L00502.06	ALF-L00502-06	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5	5g	2294	2931	18
L00502.14	ALF-L00502-14	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5	25g	8185	2931	18

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L00506.06	ALF-L00506-06	1-Boc-imidazole, 98%	49761-82-2	5g	1179	2933	18
L00506.14	ALF-L00506-14	1-Boc-imidazole, 98%	49761-82-2	25g	3670	2933	18
L00510.09	ALF-L00510-09	Methyl (methylthio)methyl sulfoxide, 97%	33577-16-1	10g	2430	2930	18
L00512.06	ALF-L00512-06	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6	5g	2914	2930	18
L00512.14	ALF-L00512-14	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6	25g	11873	2930	18
L00513.06	ALF-L00513-06	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3	5g	2851	2931	18
L00513.14	ALF-L00513-14	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3	25g	10183	2931	18
L00515.03	ALF-L00515-03	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	1g	1106	2934	18
L00515.06	ALF-L00515-06	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	5g	4003	2934	18
L00515.14	ALF-L00515-14	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5	25g	17648	2934	18
L00523.06	ALF-L00523-06	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0	5g	2403	2930	18
L00523.14	ALF-L00523-14	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0	25g	8545	2930	18
L00526.06	ALF-L00526-06	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8	5g	4165	2934	18
L00526.14	ALF-L00526-14	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8	25g	14860	2934	18
L00531.06	ALF-L00531-06	1-(Methylsulfonyl)imidazole, 98+%	40736-26-3	5g	1070	2933	18
L00531.14	ALF-L00531-14	1-(Methylsulfonyl)imidazole, 98+%	40736-26-3	25g	4227	2933	18
L00534.09	ALF-L00534-09	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4	10g	3320	2931	18
L00534.18	ALF-L00534-18	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4	50g	11766	2931	18
L00537.06	ALF-L00537-06	Dimethyl acetylmethylphosphonate, 97%	4202-14-6	5g	3220	2920	18
L00537.14	ALF-L00537-14	Dimethyl acetylmethylphosphonate, 97%	4202-14-6	25g	12413	2920	18
L00538.09	ALF-L00538-09	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7	10g	2851	2931	18
L00538.18	ALF-L00538-18	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7	50g	10505	2931	18
L00541.03	ALF-L00541-03	4-Methoxybenzyl carbazate, 97%	18912-37-3	1g	1492	2928	18
L00541.06	ALF-L00541-06	4-Methoxybenzyl carbazate, 97%	18912-37-3	5g	5189	2928	18
L00550.03	ALF-L00550-03	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7	1g	1484	2931	18
L00550.06	ALF-L00550-06	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7	5g	4829	2931	18
L00553.06	ALF-L00553-06	(2-Carboxyethyl)triphenylphosphonium tribromide, 98+%	55985-85-8	5g	1799	2931	18
L00553.14	ALF-L00553-14	(2-Carboxyethyl)triphenylphosphonium tribromide, 98+%	55985-85-8	25g	6413	2931	18
L00555.06	ALF-L00555-06	2,3,4,5,6-Pentamethylbenzyl chloride, 98+%	484-65-1	5g	2788	2903	18
L00555.14	ALF-L00555-14	2,3,4,5,6-Pentamethylbenzyl chloride, 98+%	484-65-1	25g	11189	2903	18
L00559.09	ALF-L00559-09	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1	10g	1960	2921	18
L00559.18	ALF-L00559-18	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1	50g	7547	2921	18
L00561.14	ALF-L00561-14	Diethyl benzylidenemalonate, 98%	5292-53-5	25g	1358	2917	18
L00561.22	ALF-L00561-22	Diethyl benzylidenemalonate, 98%	5292-53-5	100g	3463	2917	18
L00573.06	ALF-L00573-06	1,4-Anthraquinone, 94%	635-12-1	5g	4380	2914	18
L00573.14	ALF-L00573-14	1,4-Anthraquinone, 94%	635-12-1	25g	17613	2914	18
L00574.06	ALF-L00574-06	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9	5g	3013	2923	18
L00574.14	ALF-L00574-14	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9	25g	11018	2923	18
L00575.14	ALF-L00575-14	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3	25g	3500	2917	18
L00575.22	ALF-L00575-22	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3	100g	11244	2917	18
L00577.06	ALF-L00577-06	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9	5g	2005	2930	18
L00577.14	ALF-L00577-14	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9	25g	6619	2930	18
L00579.06	ALF-L00579-06	Diethyl methylthiomethylphosphonate, 97%	28460-01-7	5g	3084	2931	18
L00579.14	ALF-L00579-14	Diethyl methylthiomethylphosphonate, 97%	28460-01-7	25g	12790	2931	18
L00582.06	ALF-L00582-06	Ethyl 3-bromopyruvate, tech. 85%	70-23-5	5g	1052	2918	18
L00582.14	ALF-L00582-14	Ethyl 3-bromopyruvate, tech. 85%	70-23-5	25g	2762	2918	18
L00582.22	ALF-L00582-22	Ethyl 3-bromopyruvate, tech. 85%	70-23-5	100g	8526	2918	18

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L00594.09	ALF-L00594-09	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3	10g	3544	2931	18
L00594.18	ALF-L00594-18	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3	50g	13583	2931	18
L00598.14	ALF-L00598-14	Ethyl o-toluate, 98+%	87-24-1	25g	1843	2916	18
L00598.22	ALF-L00598-22	Ethyl o-toluate, 98+%	87-24-1	100g	5127	2916	18
L00603.06	ALF-L00603-06	Ethyl phenylpropionate, 98+%	2216-94-6	5g	1124	2916	18
L00603.14	ALF-L00603-14	Ethyl phenylpropionate, 98+%	2216-94-6	25g	4732	2916	18
L00614.06	ALF-L00614-06	N-Methylmaleamic acid, 97%	6936-48-7	5g	1447	2924	18
L00614.14	ALF-L00614-14	N-Methylmaleamic acid, 97%	6936-48-7	25g	5891	2924	18
L00623.06	ALF-L00623-06	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4	5g	1817	2914	18
L00623.14	ALF-L00623-14	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4	25g	6512	2914	18
L00629.03	ALF-L00629-03	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8	1g	2455	2909	18
L00629.06	ALF-L00629-06	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8	5g	10426	2909	18
L00629.14	ALF-L00629-14	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8	25g	43490	2909	18
L00643.09	ALF-L00643-09	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1	10g	1654	2922	18
L00643.18	ALF-L00643-18	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1	50g	6719	2922	18
L00645.09	ALF-L00645-09	N-Ethylmaleamic acid, tech. 85%	4166-67-0	10g	2051	2924	18
L00645.18	ALF-L00645-18	N-Ethylmaleamic acid, tech. 85%	4166-67-0	50g	7330	2924	18
L00647.06	ALF-L00647-06	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0	5g	3995	2930	18
L00647.14	ALF-L00647-14	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0	25g	15462	2930	18
L00648.06	ALF-L00648-06	Phenylglyoxylic acid, 98%	611-73-4	5g	1422	2918	18
L00648.14	ALF-L00648-14	Phenylglyoxylic acid, 98%	611-73-4	25g	4336	2918	18
L00657.06	ALF-L00657-06	1-Benzoylimidazole, 96%	10364-94-0	5g	1817	2933	18
L00657.14	ALF-L00657-14	1-Benzoylimidazole, 96%	10364-94-0	25g	6206	2933	18
L00657.22	ALF-L00657-22	1-Benzoylimidazole, 96%	10364-94-0	100g	20248	2933	18
L00660.03	ALF-L00660-03	3,5-Dibromo-4-methylphenol, 97%	13979-81-2	1g	3680	2908	18
L00660.06	ALF-L00660-06	3,5-Dibromo-4-methylphenol, 97%	13979-81-2	5g	14040	2908	18
L00663.06	ALF-L00663-06	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4	5g	2707	2934	18
L00663.14	ALF-L00663-14	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4	25g	11964	2934	18
L00666.06	ALF-L00666-06	(1-Naphthylmethyl)triphenylphosphonium chloride, 95%	23277-00-1	5g	3706	2931	18
L00666.14	ALF-L00666-14	(1-Naphthylmethyl)triphenylphosphonium chloride, 95%	23277-00-1	25g	13069	2931	18
L00667.06	ALF-L00667-06	Triethylsulfonium iodide, 97%	1829-92-1	5g	2014	2930	18
L00667.14	ALF-L00667-14	Triethylsulfonium iodide, 97%	1829-92-1	25g	7627	2930	18
L00667.22	ALF-L00667-22	Triethylsulfonium iodide, 97%	1829-92-1	100g	22847	2930	18
L00668.06	ALF-L00668-06	o-Toluic hydrazide, 98+%	7658-80-2	5g	2258	2928	18
L00668.14	ALF-L00668-14	o-Toluic hydrazide, 98+%	7658-80-2	25g	8627	2928	18
L00675.09	ALF-L00675-09	Benzyltri-n-propylammonium chloride, 96%	5197-87-5	10g	2285	2923	18
L00679.14	ALF-L00679-14	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5	25g	1871	2931	18
L00679.22	ALF-L00679-22	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5	100g	6539	2931	18
L00687.06	ALF-L00687-06	(Methylthiomethyl)triphenylphosphonium chloride, 95%	1779-54-0	5g	3670	2931	18
L00687.14	ALF-L00687-14	(Methylthiomethyl)triphenylphosphonium chloride, 95%	1779-54-0	25g	13069	2931	18
L00690.06	ALF-L00690-06	Tetrabromocatechol, 96%	488-47-1	5g	1557	2908	18
L00690.14	ALF-L00690-14	Tetrabromocatechol, 96%	488-47-1	25g	4308	2908	18
L00698.03	ALF-L00698-03	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8	1g	1223	2931	18
L00698.06	ALF-L00698-06	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8	5g	4355	2931	18
L00706.03	ALF-L00706-03	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3	1g	1807	2926	18
L00706.06	ALF-L00706-06	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3	5g	6044	2926	18
L00708.06	ALF-L00708-06	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	5g	2060	2931	18
L00708.14	ALF-L00708-14	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	25g	5425	2931	18
L00708.22	ALF-L00708-22	Vinyltriphenylphosphonium bromide, 97%	5044-52-0	100g	17000	2931	18
L00709.06	ALF-L00709-06	(^+)-2-Phenylpropionic acid, 98%	492-37-5	5g	944	2916	18
L00709.14	ALF-L00709-14	(^+)-2-Phenylpropionic acid, 98%	492-37-5	25g	3777	2916	18
L00709.22	ALF-L00709-22	(^+)-2-Phenylpropionic acid, 98%	492-37-5	100g	13483	2916	18
L00710.06	ALF-L00710-06	Tetrabromohydroquinone, 98+%	2641-89-6	5g	3049	2908	18
L00719.06	ALF-L00719-06	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6	5g	3364	2909	18
L00719.14	ALF-L00719-14	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6	25g	13709	2909	18
L00720.04	ALF-L00720-04	Bromopyruvic acid, 97%	1113-59-3	2g	1511	2918	18
L00720.09	ALF-L00720-09	Bromopyruvic acid, 97%	1113-59-3	10g	4201	2918	18
L00720.18	ALF-L00720-18	Bromopyruvic acid, 97%	1113-59-3	50g	18718	2918	18
L00728.03	ALF-L00728-03	4-Nitrodiphenylamine, 98+%	836-30-6	1g	2430	2921	18
L00728.06	ALF-L00728-06	4-Nitrodiphenylamine, 98+%	836-30-6	5g	10676	2921	18
L00733.03	ALF-L00733-03	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2	1g	4488	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L00733.06	ALF-L00733-06	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2	5g	16056	2933	18
L00739.06	ALF-L00739-06	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4	5g	3517	2930	18
L00739.14	ALF-L00739-14	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4	25g	13483	2930	18
L00741.06	ALF-L00741-06	Methyl cyclopentanecarboxylate, 98%	4630-80-2	5g	3606	2916	18
L00741.14	ALF-L00741-14	Methyl cyclopentanecarboxylate, 98%	4630-80-2	25g	13852	2916	18
L00767.06	ALF-L00767-06	3-Buten-1-ol, 98+%	627-27-0	5g	1881	2905	18
L00767.14	ALF-L00767-14	3-Buten-1-ol, 98+%	627-27-0	25g	7088	2905	18
L00770.03	ALF-L00770-03	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	1g	1223	2933	18
L00770.06	ALF-L00770-06	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	5g	3076	2933	18
L00770.14	ALF-L00770-14	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2	25g	13069	2933	18
L00773.03	ALF-L00773-03	2,2-Difluorosuccinic acid, 94%	665-31-6	1g	7582	2917	18
L00773.06	ALF-L00773-06	2,2-Difluorosuccinic acid, 94%	665-31-6	5g	31698	2917	18
L00774.03	ALF-L00774-03	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	1g	6970	2933	18
L00774.06	ALF-L00774-06	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	5g	27803	2933	18
L00774.MD	ALF-L00774-MD	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1	250mg	2500	2933	18
L00776.06	ALF-L00776-06	4-Methoxycinnamionitrile, cis + trans, 98+%	28446-68-6	5g	1691	2926	18
L00776.14	ALF-L00776-14	4-Methoxycinnamionitrile, cis + trans, 98+%	28446-68-6	25g	5767	2926	18
L00778.09	ALF-L00778-09	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4	10g	1710	2931	18
L00778.18	ALF-L00778-18	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4	50g	6080	2931	18
L00782.03	ALF-L00782-03	Chelidamic acid hydrate, 95%	138-60-3	1g	1970	2933	18
L00782.06	ALF-L00782-06	Chelidamic acid hydrate, 95%	138-60-3	5g	6288	2933	18
L00785.06	ALF-L00785-06	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9	5g	2231	2924	18
L00785.14	ALF-L00785-14	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9	25g	8942	2924	18
L00786.03	ALF-L00786-03	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1	1g	2744	2933	18
L00786.06	ALF-L00786-06	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1	5g	10838	2933	18
L00788.03	ALF-L00788-03	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8	1g	1619	2931	18
L00788.06	ALF-L00788-06	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8	5g	5351	2931	18
L00793.03	ALF-L00793-03	D-Ornithine hydrochloride, 98+%	16682-12-5	1g	1333	2922	18
L00793.06	ALF-L00793-06	D-Ornithine hydrochloride, 98+%	16682-12-5	5g	4829	2922	18
L00794.03	ALF-L00794-03	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8	1g	1333	2931	18
L00794.06	ALF-L00794-06	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8	5g	4425	2931	18
L00797.06	ALF-L00797-06	Ethyl indole-2-carboxylate, 98+%	3770-50-1	5g	2509	2933	18
L00797.14	ALF-L00797-14	Ethyl indole-2-carboxylate, 98+%	3770-50-1	25g	9552	2933	18
L00802.06	ALF-L00802-06	1-Benzylimidazole, 98+%	4238-71-5	5g	1672	2933	18
L00802.14	ALF-L00802-14	1-Benzylimidazole, 98+%	4238-71-5	25g	5856	2933	18
L00806.06	ALF-L00806-06	^a-Methylcinnamic acid, 99%	1199-77-5	5g	1062	2916	18
L00806.14	ALF-L00806-14	^a-Methylcinnamic acid, 99%	1199-77-5	25g	3302	2916	18
L00806.22	ALF-L00806-22	^a-Methylcinnamic acid, 99%	1199-77-5	100g	9354	2916	18
L00807.03	ALF-L00807-03	6-Methyl-5-nitroquinoline, 97%	23141-61-9	1g	1852	2933	18
L00807.06	ALF-L00807-06	6-Methyl-5-nitroquinoline, 97%	23141-61-9	5g	6377	2933	18
L00809.03	ALF-L00809-03	3,5-Dimethoxytoluene, 98%	4179-19-5	1g	1952	2909	18
L00809.06	ALF-L00809-06	3,5-Dimethoxytoluene, 98%	4179-19-5	5g	6495	2909	18
L00809.14	ALF-L00809-14	3,5-Dimethoxytoluene, 98%	4179-19-5	25g	24692	2909	18
L00810.06	ALF-L00810-06	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9	5g	3653	2913	18
L00810.14	ALF-L00810-14	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9	25g	16236	2913	18
L00812.14	ALF-L00812-14	Biuret, 97%	108-19-0	25g	1943	2924	18
L00812.22	ALF-L00812-22	Biuret, 97%	108-19-0	100g	5829	2924	18
L00812.36	ALF-L00812-36	Biuret, 97%	108-19-0	500g	23253	2924	18
L00816.14	ALF-L00816-14	2-Chloro-5-methylphenol, 99%	615-74-7	25g	1970	2908	18
L00816.22	ALF-L00816-22	2-Chloro-5-methylphenol, 99%	615-74-7	100g	7044	2908	18
L00818.06	ALF-L00818-06	3-Bromohexane, 97%	3377-87-5	5g	3084	2903	18
L00818.14	ALF-L00818-14	3-Bromohexane, 97%	3377-87-5	25g	10938	2903	18
L00821.14	ALF-L00821-14	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4	25g	1052	2903	18
L00821.22	ALF-L00821-22	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4	100g	2544	2903	18
L00821.36	ALF-L00821-36	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4	500g	8176	2903	18
L00827.04	ALF-L00827-04	2-Benzimidazoleacetoneitrile, 99%	4414-88-4	2g	1368	2933	18
L00827.09	ALF-L00827-09	2-Benzimidazoleacetoneitrile, 99%	4414-88-4	10g	4508	2933	18
L00827.18	ALF-L00827-18	2-Benzimidazoleacetoneitrile, 99%	4414-88-4	50g	17973	2933	18
L00838.03	ALF-L00838-03	Phenyl chlorothionoformate, 98+%	1005-56-7	1g	2043	2930	18
L00838.06	ALF-L00838-06	Phenyl chlorothionoformate, 98+%	1005-56-7	5g	5631	2930	18
L00838.14	ALF-L00838-14	Phenyl chlorothionoformate, 98+%	1005-56-7	25g	19591	2930	18
L00848.09	ALF-L00848-09	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4	10g	1223	2914	18
L00848.22	ALF-L00848-22	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4	100g	1521	2914	18

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L00848.36	ALF-L00848-36	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4	500g	5964	2914	18
L00849.18	ALF-L00849-18	Trichloroacetic anhydride, 95%	4124-31-6	50g	3948	2915	18
L00849.30	ALF-L00849-30	Trichloroacetic anhydride, 95%	4124-31-6	250g	15561	2915	18
L00856.06	ALF-L00856-06	2,6-Dinitrotoluene, 97%	606-20-2	5g	1321	2904	18
L00856.14	ALF-L00856-14	2,6-Dinitrotoluene, 97%	606-20-2	25g	3616	2904	18
L00857.06	ALF-L00857-06	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0	5g	2096	2934	18
L00857.14	ALF-L00857-14	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0	25g	7520	2934	18
L00858.03	ALF-L00858-03	5-Hydroxyindole, 98+%	1953-54-4	1g	1790	2933	18
L00858.06	ALF-L00858-06	5-Hydroxyindole, 98+%	1953-54-4	5g	7412	2933	18
L00860.09	ALF-L00860-09	Choline iodide, 98%	17773-10-3	10g	1592	2923	18
L00860.18	ALF-L00860-18	Choline iodide, 98%	17773-10-3	50g	5245	2923	18
L00860.30	ALF-L00860-30	Choline iodide, 98%	17773-10-3	250g	17342	2923	18
L00872.06	ALF-L00872-06	Phenylpropionaldehyde diethyl acetal, 98%	6142-95-6	5g	1304	2911	18
L00872.14	ALF-L00872-14	Phenylpropionaldehyde diethyl acetal, 98%	6142-95-6	25g	4461	2911	18
L00873.09	ALF-L00873-09	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2	10g	3985	2921	18
L00873.18	ALF-L00873-18	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2	50g	15472	2921	18
L00875.03	ALF-L00875-03	2,2,3,3,4,4,4-Heptafluorobutylaldehyde hydrate, tech.	375-02-0	1g	2339	2913	18
L00875.06	ALF-L00875-06	2,2,3,3,4,4,4-Heptafluorobutylaldehyde hydrate, tech.	375-02-0	5g	7807	2913	18
L00875.14	ALF-L00875-14	2,2,3,3,4,4,4-Heptafluorobutylaldehyde hydrate, tech.	375-02-0	25g	30078	2913	18
L00878.03	ALF-L00878-03	5-Benzyloxyindole-2-carboxylic acid, 97%	6640-09-1	1g	3500	2933	18
L00878.06	ALF-L00878-06	5-Benzyloxyindole-2-carboxylic acid, 97%	6640-09-1	5g	12556	2933	18
L00879.03	ALF-L00879-03	4-Phenylazomaleinanil, 95%	16201-96-0	1g	1557	2927	18
L00879.06	ALF-L00879-06	4-Phenylazomaleinanil, 95%	16201-96-0	5g	5864	2927	18
L00894.0F	ALF-L00894-0F	Methylamine, 40% w/w aq. soln.	74-89-5	2500ml	2968	2921	18
L00894.AK	ALF-L00894-AK	Methylamine, 40% w/w aq. soln.	74-89-5	250ml	1026	2921	18
L00894.AU	ALF-L00894-AU	Methylamine, 40% w/w aq. soln.	74-89-5	1000ml	1790	2921	18
L00903.06	ALF-L00903-06	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7	5g	2536	3204	18
L00903.14	ALF-L00903-14	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7	25g	9075	3204	18
L00905.06	ALF-L00905-06	Ethyl 2-n-butylacetoacetate, 95%	1540-29-0	5g	2716	2918	18
L00908.04	ALF-L00908-04	Indole-3-glyoxylyl chloride, 98+%	22980-09-2	2g	1807	2933	18
L00908.09	ALF-L00908-09	Indole-3-glyoxylyl chloride, 98+%	22980-09-2	10g	5937	2933	18
L00908.18	ALF-L00908-18	Indole-3-glyoxylyl chloride, 98+%	22980-09-2	50g	21956	2933	18
L00911.06	ALF-L00911-06	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0	5g	2267	2930	18
L00911.14	ALF-L00911-14	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0	25g	8995	2930	18
L00912.06	ALF-L00912-06	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0	5g	3275	2931	18
L00912.14	ALF-L00912-14	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0	25g	12970	2931	18
L00914.06	ALF-L00914-06	Dibenzyl ketoxime, 98+%	1788-31-4	5g	2096	2928	18
L00914.14	ALF-L00914-14	Dibenzyl ketoxime, 98+%	1788-31-4	25g	7520	2928	18
L00917.09	ALF-L00917-09	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6	10g	2096	2931	18
L00917.18	ALF-L00917-18	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6	50g	7934	2931	18
L00919.06	ALF-L00919-06	O-Acetylsalicyloyl chloride, 97%	5538-51-2	5g	1062	2918	18
L00919.14	ALF-L00919-14	O-Acetylsalicyloyl chloride, 97%	5538-51-2	25g	3912	2918	18
L00919.22	ALF-L00919-22	O-Acetylsalicyloyl chloride, 97%	5538-51-2	100g	13249	2918	18
L00926.14	ALF-L00926-14	2-Chlorophenoxyacetic acid, 98+%	614-61-9	25g	3436	2918	18
L00926.22	ALF-L00926-22	2-Chlorophenoxyacetic acid, 98+%	614-61-9	100g	11009	2918	18
L00937.06	ALF-L00937-06	2-Bromobenzhydrazide, 98+%	29418-67-5	5g	3589	2928	18
L00937.14	ALF-L00937-14	2-Bromobenzhydrazide, 98+%	29418-67-5	25g	13754	2928	18
L00939.06	ALF-L00939-06	3-Chlorophenoxyacetic acid, 98+%	588-32-9	5g	2645	2918	18
L00939.14	ALF-L00939-14	3-Chlorophenoxyacetic acid, 98+%	588-32-9	25g	9399	2918	18
L00940.09	ALF-L00940-09	p-Toluenesulfonylacetone, 98%	5366-49-4	10g	3184	2930	18
L00940.18	ALF-L00940-18	p-Toluenesulfonylacetone, 98%	5366-49-4	50g	12647	2930	18
L00941.06	ALF-L00941-06	1-Bromo-2-isopropylbenzene, 97%	7073-94-1	5g	3823	2903	18
L00941.14	ALF-L00941-14	1-Bromo-2-isopropylbenzene, 97%	7073-94-1	25g	15381	2903	18
L00944.06	ALF-L00944-06	Phenyl carbamate, 98+%	622-46-8	5g	1575	2922	18
L00944.14	ALF-L00944-14	Phenyl carbamate, 98+%	622-46-8	25g	3957	2922	18
L00946.03	ALF-L00946-03	Allylcyclohexane, 96%	2114-42-3	1g	1250	2902	18
L00946.06	ALF-L00946-06	Allylcyclohexane, 96%	2114-42-3	5g	2942	2902	18
L00946.14	ALF-L00946-14	Allylcyclohexane, 96%	2114-42-3	25g	10426	2902	18
L00953.03	ALF-L00953-03	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	1g	2223	2843	18
L00953.06	ALF-L00953-06	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	5g	7303	2843	18
L00953.14	ALF-L00953-14	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3	25g	23855	2843	18
L00955.03	ALF-L00955-03	Triphenylene, 98%	217-59-4	1g	2500	2901	18
L00955.06	ALF-L00955-06	Triphenylene, 98%	217-59-4	5g	10426	2901	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L00956.09	ALF-L00956-09	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	54770-27-3	10g	2329	2931	18
L00956.18	ALF-L00956-18	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	54770-27-3	50g	9228	2931	18
L00957.09	ALF-L00957-09	2-Acetoxyisobutyl chloride, 98%	40635-66-3	10g	4687	2918	18
L00957.18	ALF-L00957-18	2-Acetoxyisobutyl chloride, 98%	40635-66-3	50g	15561	2918	18
L00958.09	ALF-L00958-09	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	10g	1395	2932	18
L00958.18	ALF-L00958-18	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	50g	5378	2932	18
L00961.14	ALF-L00961-14	Trimethylsilyl bromoacetate, 98+%	18291-80-0	25g	3157	2931	18
L00965.09	ALF-L00965-09	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7	10g	3688	2920	18
L00965.18	ALF-L00965-18	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7	50g	13438	2920	18
L00966.06	ALF-L00966-06	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2	5g	3013	2933	18
L00966.14	ALF-L00966-14	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2	25g	11109	2933	18
L00967.06	ALF-L00967-06	1-Methylcyclohexanol, 97%	590-67-0	5g	1197	2906	18
L00968.06	ALF-L00968-06	Glutarimide, 98%	1121-89-7	5g	1683	2925	18
L00968.14	ALF-L00968-14	Glutarimide, 98%	1121-89-7	25g	6549	2925	18
L00968.22	ALF-L00968-22	Glutarimide, 98%	1121-89-7	100g	16118	2925	18
L00977.06	ALF-L00977-06	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7	5g	1035	2921	18
L00977.14	ALF-L00977-14	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7	25g	3904	2921	18
L00979.06	ALF-L00979-06	2-Trimethylsilyl-1,3-dithiane, 98+%	13411-42-2	5g	4128	2934	18
L00979.14	ALF-L00979-14	2-Trimethylsilyl-1,3-dithiane, 98+%	13411-42-2	25g	12413	2934	18
L00981.06	ALF-L00981-06	Cyclooctylamine, 97+%	5452-37-9	5g	1341	2921	18
L00981.14	ALF-L00981-14	Cyclooctylamine, 97+%	5452-37-9	25g	3680	2921	18
L00982.06	ALF-L00982-06	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5	5g	2231	2933	18
L00982.14	ALF-L00982-14	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5	25g	7952	2933	18
L00985.03	ALF-L00985-03	Tetra-n-butylammonium tetraphenylborate, 99+%	15522-59-5	1g	1161	2931	18
L00985.06	ALF-L00985-06	Tetra-n-butylammonium tetraphenylborate, 99+%	15522-59-5	5g	3806	2931	18
L00997.06	ALF-L00997-06	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7	5g	1672	2931	18
L00997.14	ALF-L00997-14	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7	25g	5973	2931	18
L01004.06	ALF-L01004-06	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9	5g	4110	2916	18
L01004.14	ALF-L01004-14	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9	25g	15688	2916	18
L01006.03	ALF-L01006-03	3-Methylbiphenyl, 95%	643-93-6	1g	2267	2902	18
L01006.06	ALF-L01006-06	3-Methylbiphenyl, 95%	643-93-6	5g	7547	2902	18
L01016.06	ALF-L01016-06	N-Methylsulfanilic acid, 98+%	24447-99-2	5g	2951	2921	18
L01016.14	ALF-L01016-14	N-Methylsulfanilic acid, 98+%	24447-99-2	25g	10461	2921	18
L01017.06	ALF-L01017-06	Terephthalic dihydrazide, 95%	136-64-1	5g	1321	2928	18
L01017.14	ALF-L01017-14	Terephthalic dihydrazide, 95%	136-64-1	25g	4452	2928	18
L01036.06	ALF-L01036-06	1-Naphthoxyacetic acid, 98+%	2976-75-2	5g	1817	2918	18
L01036.14	ALF-L01036-14	1-Naphthoxyacetic acid, 98+%	2976-75-2	25g	6062	2918	18
L01043.06	ALF-L01043-06	m-Toluic hydrazide, 97%	13050-47-0	5g	1952	2928	18
L01043.14	ALF-L01043-14	m-Toluic hydrazide, 97%	13050-47-0	25g	7008	2928	18
L01047.09	ALF-L01047-09	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1	10g	4219	2918	18
L01047.18	ALF-L01047-18	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1	50g	16838	2918	18
L01050.06	ALF-L01050-06	2-Methoxyethoxymethyl chloride, 94%	3970-21-6	5g	1817	2909	18
L01050.14	ALF-L01050-14	2-Methoxyethoxymethyl chloride, 94%	3970-21-6	25g	6899	2909	18
L01053.06	ALF-L01053-06	2-Tetralone, 99%	530-93-8	5g	1807	2914	18
L01053.14	ALF-L01053-14	2-Tetralone, 99%	530-93-8	25g	6719	2914	18
L01055.09	ALF-L01055-09	2-Iodo-p-xylene, 98+%	1122-42-5	10g	5245	2903	18
L01055.18	ALF-L01055-18	2-Iodo-p-xylene, 98+%	1122-42-5	50g	22460	2903	18
L01058.04	ALF-L01058-04	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3	2g	3912	2925	18
L01058.09	ALF-L01058-09	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3	10g	15075	2925	18
L01060.09	ALF-L01060-09	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9	10g	4407	2913	18
L01060.18	ALF-L01060-18	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9	50g	16406	2913	18
L01063.14	ALF-L01063-14	2-Methoxybiphenyl, 98+%	86-26-0	25g	1852	2909	18
L01065.06	ALF-L01065-06	Ethyl 3-chlorobenzoate, 98+%	1128-76-3	5g	1970	2916	18
L01065.14	ALF-L01065-14	Ethyl 3-chlorobenzoate, 98+%	1128-76-3	25g	7547	2916	18
L01070.06	ALF-L01070-06	2',3',5',6'-Tetramethylacetophenone, 98+%	2142-79-2	5g	1890	2914	18
L01070.14	ALF-L01070-14	2',3',5',6'-Tetramethylacetophenone, 98+%	2142-79-2	25g	6737	2914	18
L01071.09	ALF-L01071-09	3-Chlorobenzhydrazide, 98+%	1673-47-8	10g	4614	2928	18
L01071.18	ALF-L01071-18	3-Chlorobenzhydrazide, 98+%	1673-47-8	50g	17774	2928	18
L01081.03	ALF-L01081-03	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	1g	1934	2932	18
L01081.06	ALF-L01081-06	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	5g	6837	2932	18
L01081.14	ALF-L01081-14	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1	25g	22811	2932	18
L01084.03	ALF-L01084-03	4-Oxo-TEMPO, free radical, 96%	2896-70-0	1g	1790	2933	18
L01084.06	ALF-L01084-06	4-Oxo-TEMPO, free radical, 96%	2896-70-0	5g	5775	2933	18
L01090.06	ALF-L01090-06	Dimesitylmethane, 98+%	733-07-3	5g	1153	2902	18

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L01090.14	ALF-L01090-14	Dimesitylmethane, 98+%	733-07-3	25g	4363	2902	18
L01092.06	ALF-L01092-06	9-Chloroanthracene, 96%	716-53-0	5g	3562	2903	18
L01092.14	ALF-L01092-14	9-Chloroanthracene, 96%	716-53-0	25g	14185	2903	18
L01093.06	ALF-L01093-06	9-Nitroanthracene, tech. 85%	602-60-8	5g	2347	2904	18
L01093.14	ALF-L01093-14	9-Nitroanthracene, tech. 85%	602-60-8	25g	10335	2904	18
L01100.06	ALF-L01100-06	3-Methoxyphenoxyacetic acid, 98+%	2088-24-6	5g	2672	2918	18
L01100.14	ALF-L01100-14	3-Methoxyphenoxyacetic acid, 98+%	2088-24-6	25g	9482	2918	18
L01101.06	ALF-L01101-06	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9	5g	3302	2918	18
L01101.14	ALF-L01101-14	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9	25g	12647	2918	18
L01102.06	ALF-L01102-06	4-Ethylphenoxyacetic acid, 97%	24431-27-4	5g	1960	2918	18
L01102.14	ALF-L01102-14	4-Ethylphenoxyacetic acid, 97%	24431-27-4	25g	6970	2918	18
L01107.06	ALF-L01107-06	1-Naphthaleneacetylhydrazide, 98+%	34800-90-3	5g	3868	2928	18
L01107.14	ALF-L01107-14	1-Naphthaleneacetylhydrazide, 98+%	34800-90-3	25g	13754	2928	18
L01117.03	ALF-L01117-03	5-Benzoyloxyindole-3-carboxaldehyde, 98%	6953-22-6	1g	6108	2933	18
L01117.06	ALF-L01117-06	5-Benzoyloxyindole-3-carboxaldehyde, 98%	6953-22-6	5g	23441	2933	18
L01117.MD	ALF-L01117-MD	5-Benzoyloxyindole-3-carboxaldehyde, 98%	6953-22-6	250mg	2149	2933	18
L01121.06	ALF-L01121-06	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1	5g	2914	2914	18
L01121.14	ALF-L01121-14	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1	25g	10335	2914	18
L01122.03	ALF-L01122-03	(Bromomethyl)cyclopropane, 97%	7051-34-5	1g	2194	2903	18
L01122.06	ALF-L01122-06	(Bromomethyl)cyclopropane, 97%	7051-34-5	5g	7044	2903	18
L01122.14	ALF-L01122-14	(Bromomethyl)cyclopropane, 97%	7051-34-5	25g	27147	2903	18
L01135.06	ALF-L01135-06	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6	5g	1619	2914	18
L01135.14	ALF-L01135-14	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6	25g	6728	2914	18
L01141.06	ALF-L01141-06	1,4-Benzenediacrylic acid, 98%	16323-43-6	5g	1916	2917	18
L01141.14	ALF-L01141-14	1,4-Benzenediacrylic acid, 98%	16323-43-6	25g	7421	2917	18
L01142.14	ALF-L01142-14	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4	25g	2329	2934	18
L01142.22	ALF-L01142-22	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4	100g	7547	2934	18
L01144.14	ALF-L01144-14	4'-n-Propylacetophenone, 97%	2932-65-2	25g	4461	2914	18
L01144.22	ALF-L01144-22	4'-n-Propylacetophenone, 97%	2932-65-2	100g	14220	2914	18
L01145.06	ALF-L01145-06	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7	5g	4839	2931	18
L01145.14	ALF-L01145-14	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7	25g	20463	2931	18
L01146.14	ALF-L01146-14	N-Benzyl-tert-butylamine, 96%	3378-72-1	25g	1286	2921	18
L01146.22	ALF-L01146-22	N-Benzyl-tert-butylamine, 96%	3378-72-1	100g	2734	2921	18
L01149.09	ALF-L01149-09	2,4,6-Tribromotoluene, 98+%	6320-40-7	10g	3084	2903	18
L01149.18	ALF-L01149-18	2,4,6-Tribromotoluene, 98+%	6320-40-7	50g	13852	2903	18
L01151.06	ALF-L01151-06	2,4-Nonanedione, 98+%	6175-23-1	5g	4534	2914	18
L01151.14	ALF-L01151-14	2,4-Nonanedione, 98+%	6175-23-1	25g	18881	2914	18
L01153.06	ALF-L01153-06	3-Nitrochalcone, 98+%	614-48-2	5g	2250	2914	18
L01153.14	ALF-L01153-14	3-Nitrochalcone, 98+%	614-48-2	25g	9302	2914	18
L01158.06	ALF-L01158-06	Triphenylacrylonitrile, 98+%	6304-33-2	5g	3391	2926	18
L01158.14	ALF-L01158-14	Triphenylacrylonitrile, 98+%	6304-33-2	25g	13583	2926	18
L01159.09	ALF-L01159-09	3-Iodoaniline, 98%	626-01-7	10g	2051	2921	18
L01159.18	ALF-L01159-18	3-Iodoaniline, 98%	626-01-7	50g	7681	2921	18
L01164.03	ALF-L01164-03	Fluorene-4-carboxylic acid, 96%	6954-55-8	1g	5407	2916	18
L01164.06	ALF-L01164-06	Fluorene-4-carboxylic acid, 96%	6954-55-8	5g	10254	2916	18
L01164.MD	ALF-L01164-MD	Fluorene-4-carboxylic acid, 96%	6954-55-8	250mg	1364	2916	18
L01176.06	ALF-L01176-06	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4	5g	2329	2918	18
L01176.14	ALF-L01176-14	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4	25g	8321	2918	18
L01179.14	ALF-L01179-14	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	25g	1223	2922	18
L01179.22	ALF-L01179-22	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	100g	3382	2922	18
L01189.06	ALF-L01189-06	Diethyl formamidomalonate, 97%	6326-44-9	5g	2294	2924	18
L01189.14	ALF-L01189-14	Diethyl formamidomalonate, 97%	6326-44-9	25g	8922	2924	18
L01190.03	ALF-L01190-03	2,2'-Bipyrimidine, 96%	34671-83-5	1g	12647	2933	18
L01190.MD	ALF-L01190-MD	2,2'-Bipyrimidine, 96%	34671-83-5	250mg	4425	2933	18
L01194.03	ALF-L01194-03	2-Bromoacrylic acid, 95%	10443-65-9	1g	917	2916	18
L01194.06	ALF-L01194-06	2-Bromoacrylic acid, 95%	10443-65-9	5g	3409	2916	18
L01194.14	ALF-L01194-14	2-Bromoacrylic acid, 95%	10443-65-9	25g	11855	2916	18
L01196.06	ALF-L01196-06	4-Iodophenoxyacetic acid, 98+%	1878-94-0	5g	2914	2918	18
L01203.06	ALF-L01203-06	4-Methoxyphenylurea, 98+%	1566-42-3	5g	2878	2924	18
L01203.14	ALF-L01203-14	4-Methoxyphenylurea, 98+%	1566-42-3	25g	11378	2924	18
L01205.06	ALF-L01205-06	Thiocarbohydrazide, 97%	2231-57-4	5g	1575	2930	18
L01205.14	ALF-L01205-14	Thiocarbohydrazide, 97%	2231-57-4	25g	5568	2930	18
L01205.22	ALF-L01205-22	Thiocarbohydrazide, 97%	2231-57-4	100g	16487	2930	18
L01216.06	ALF-L01216-06	4-Fluorophenoxyacetic acid, 98+%	405-79-8	5g	1403	2918	18
L01216.14	ALF-L01216-14	4-Fluorophenoxyacetic acid, 98+%	405-79-8	25g	5928	2918	18
L01223.03	ALF-L01223-03	5-Aminoisoquinoline, 99%	1125-60-6	1g	1672	2933	18
L01223.06	ALF-L01223-06	5-Aminoisoquinoline, 99%	1125-60-6	5g	5973	2933	18

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L01223.14	ALF-L01223-14	5-Aminoisoquinoline, 99%	1125-60-6	25g	19140	2933	18
L01224.06	ALF-L01224-06	1-Dodecanesulfonyl chloride, 98+%	10147-40-7	5g	3104	2904	18
L01224.14	ALF-L01224-14	1-Dodecanesulfonyl chloride, 98+%	10147-40-7	25g	11873	2904	18
L01244.06	ALF-L01244-06	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0	5g	2276	2934	18
L01244.14	ALF-L01244-14	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0	25g	9310	2934	18
L01246.04	ALF-L01246-04	3-Nitrobiphenyl, 98+%	2113-58-8	2g	1772	2904	18
L01246.09	ALF-L01246-09	3-Nitrobiphenyl, 98+%	2113-58-8	10g	5253	2904	18
L01247.06	ALF-L01247-06	2-Fluorophenylurea, 98%	656-31-5	5g	2383	2924	18
L01247.14	ALF-L01247-14	2-Fluorophenylurea, 98%	656-31-5	25g	8545	2924	18
L01257.03	ALF-L01257-03	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3	1g	1960	2934	18
L01257.06	ALF-L01257-06	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3	5g	6530	2934	18
L01260.06	ALF-L01260-06	4-Methoxybiphenyl, 98+%	613-37-6	5g	1312	2909	18
L01260.14	ALF-L01260-14	4-Methoxybiphenyl, 98+%	613-37-6	25g	4363	2909	18
L01278.06	ALF-L01278-06	9-Acetylanthracene, 96%	784-04-3	5g	2132	2914	18
L01278.14	ALF-L01278-14	9-Acetylanthracene, 96%	784-04-3	25g	7303	2914	18
L01279.06	ALF-L01279-06	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5	5g	4092	2918	18
L01279.14	ALF-L01279-14	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5	25g	16236	2918	18
L01284.03	ALF-L01284-03	N-(3-Pyridyl)thiourea, 98+%	30162-37-9	1g	3995	2933	18
L01284.06	ALF-L01284-06	N-(3-Pyridyl)thiourea, 98+%	30162-37-9	5g	14185	2933	18
L01285.04	ALF-L01285-04	2,6-Dibromoaniline, 97%	608-30-0	2g	1223	2921	18
L01285.09	ALF-L01285-09	2,6-Dibromoaniline, 97%	608-30-0	10g	4496	2921	18
L01287.03	ALF-L01287-03	p-Fluoraniil, 97%	527-21-9	1g	1916	2914	18
L01287.06	ALF-L01287-06	p-Fluoraniil, 97%	527-21-9	5g	6350	2914	18
L01293.06	ALF-L01293-06	2-Methoxybenzonitrile, 98%	6609-56-9	5g	2250	2926	18
L01293.14	ALF-L01293-14	2-Methoxybenzonitrile, 98%	6609-56-9	25g	6619	2926	18
L01293.22	ALF-L01293-22	2-Methoxybenzonitrile, 98%	6609-56-9	100g	23243	2926	18
L01294.03	ALF-L01294-03	9-Octadecynoic acid, 98%	506-24-1	1g	2240	2916	18
L01294.06	ALF-L01294-06	9-Octadecynoic acid, 98%	506-24-1	5g	7772	2916	18
L01296.06	ALF-L01296-06	2,4-Dimethylphenoxycetic acid, 98+%	13334-49-1	5g	2123	2918	18
L01296.14	ALF-L01296-14	2,4-Dimethylphenoxycetic acid, 98+%	13334-49-1	25g	7619	2918	18
L01301.18	ALF-L01301-18	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7	50g	1197	2931	18
L01301.30	ALF-L01301-30	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7	250g	3527	2931	18
L01303.06	ALF-L01303-06	2,5-Dimethylbenzyl chloride, 98%	824-45-3	5g	1728	2903	18
L01303.14	ALF-L01303-14	2,5-Dimethylbenzyl chloride, 98%	824-45-3	25g	7017	2903	18
L01304.06	ALF-L01304-06	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9	5g	1503	2918	18
L01304.14	ALF-L01304-14	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9	25g	5407	2918	18
L01306.22	ALF-L01306-22	Phenylurea, 97%	64-10-8	100g	1683	2924	18
L01306.36	ALF-L01306-36	Phenylurea, 97%	64-10-8	500g	5657	2924	18
L01312.03	ALF-L01312-03	2-Methylbiphenyl, 98%	643-58-3	1g	1996	2902	18
L01312.06	ALF-L01312-06	2-Methylbiphenyl, 98%	643-58-3	5g	7520	2902	18
L01314.06	ALF-L01314-06	4-Fluorophenylurea, 96%	659-30-3	5g	2744	2924	18
L01314.14	ALF-L01314-14	4-Fluorophenylurea, 96%	659-30-3	25g	9724	2924	18
L01322.03	ALF-L01322-03	4,4'-Dimethoxydiphenylamine, 98%	101-70-2	1g	2123	2922	18
L01322.06	ALF-L01322-06	4,4'-Dimethoxydiphenylamine, 98%	101-70-2	5g	7574	2922	18
L01329.14	ALF-L01329-14	2-Methyl-2-thiazoline, 97%	2346-00-1	25g	2887	2934	18
L01329.22	ALF-L01329-22	2-Methyl-2-thiazoline, 97%	2346-00-1	100g	9534	2934	18
L01332.03	ALF-L01332-03	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8	1g	1277	2916	18
L01332.06	ALF-L01332-06	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8	5g	4803	2916	18
L01333.04	ALF-L01333-04	3-Hydroxypiperidine, 98+%	6859-99-0	2g	1422	2933	18
L01333.09	ALF-L01333-09	3-Hydroxypiperidine, 98+%	6859-99-0	10g	4156	2933	18
L01333.18	ALF-L01333-18	3-Hydroxypiperidine, 98+%	6859-99-0	50g	16280	2933	18
L01334.06	ALF-L01334-06	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7	5g	2815	2931	18
L01334.14	ALF-L01334-14	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7	25g	9994	2931	18
L01335.06	ALF-L01335-06	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	5g	1321	2931	18
L01335.14	ALF-L01335-14	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	25g	4417	2931	18
L01335.22	ALF-L01335-22	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2	100g	12601	2931	18
L01339.03	ALF-L01339-03	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4	1g	764	2933	18
L01339.06	ALF-L01339-06	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4	5g	1763	2933	18
L01346.03	ALF-L01346-03	2-Mercaptoimidazole, 98+%	872-35-5	1g	2114	2933	18
L01346.06	ALF-L01346-06	2-Mercaptoimidazole, 98+%	872-35-5	5g	8078	2933	18
L01346.14	ALF-L01346-14	2-Mercaptoimidazole, 98+%	872-35-5	25g	27236	2933	18
L01347.09	ALF-L01347-09	1-Naphthalenemethanol, 98+%	4780-79-4	10g	1619	2906	18
L01347.18	ALF-L01347-18	1-Naphthalenemethanol, 98+%	4780-79-4	50g	6215	2906	18
L01356.03	ALF-L01356-03	2-Acetamido-5-nitrothiazole, 98%	140-40-9	1g	3275	2934	18
L01356.06	ALF-L01356-06	2-Acetamido-5-nitrothiazole, 98%	140-40-9	5g	11702	2934	18
L01358.03	ALF-L01358-03	9-Hydroxy-4-methoxyacridine, 97%	35308-00-0	1g	4165	2933	18
L01362.03	ALF-L01362-03	2,4,6-Tri-tert-butylaniline, 95%	961-38-6	1g	2176	2921	18
L01362.06	ALF-L01362-06	2,4,6-Tri-tert-butylaniline, 95%	961-38-6	5g	6944	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L01364.09	ALF-L01364-09	2-(4-Biphenyl)-2-propanol, 97%	34352-74-4	10g	2403	2906	18
L01364.18	ALF-L01364-18	2-(4-Biphenyl)-2-propanol, 97%	34352-74-4	50g	10461	2906	18
L01374.09	ALF-L01374-09	5-Nitro-2-furaldoxime, 97%	555-15-7	10g	1538	2932	18
L01374.18	ALF-L01374-18	5-Nitro-2-furaldoxime, 97%	555-15-7	50g	5056	2932	18
L01388.03	ALF-L01388-03	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	3187-19-7	1g	3653	2918	18
L01388.06	ALF-L01388-06	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	3187-19-7	5g	12988	2918	18
L01413.09	ALF-L01413-09	5-Chlorovaleronitrile, 97%	6280-87-1	10g	2302	2926	18
L01413.18	ALF-L01413-18	5-Chlorovaleronitrile, 97%	6280-87-1	50g	8114	2926	18
L01420.06	ALF-L01420-06	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	5g	1321	2903	18
L01420.14	ALF-L01420-14	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	25g	4290	2903	18
L01420.22	ALF-L01420-22	Cinnamyl bromide, predominantly trans, 95%	4392-24-9	100g	16280	2903	18
L01421.06	ALF-L01421-06	1,4-Benzodioxan-6-amine, 99%	22013-33-8	5g	1439	2932	18
L01421.14	ALF-L01421-14	1,4-Benzodioxan-6-amine, 99%	22013-33-8	25g	5245	2932	18
L01421.22	ALF-L01421-22	1,4-Benzodioxan-6-amine, 99%	22013-33-8	100g	18619	2932	18
L01465.03	ALF-L01465-03	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	1g	873	2903	18
L01465.06	ALF-L01465-06	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	5g	3482	2903	18
L01465.14	ALF-L01465-14	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3	25g	12710	2903	18
L01467.06	ALF-L01467-06	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8	5g	2060	2917	18
L01467.14	ALF-L01467-14	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8	25g	8627	2917	18
L01468.03	ALF-L01468-03	5-Nitro-2-furoyl chloride, 97%	25084-14-4	1g	1807	2932	18
L01468.06	ALF-L01468-06	5-Nitro-2-furoyl chloride, 97%	25084-14-4	5g	6000	2932	18
L01468.14	ALF-L01468-14	5-Nitro-2-furoyl chloride, 97%	25084-14-4	25g	23206	2932	18
L01469.18	ALF-L01469-18	1-Piperidinepropionitrile, 98+%	3088-41-3	50g	2312	2933	18
L01469.30	ALF-L01469-30	1-Piperidinepropionitrile, 98+%	3088-41-3	250g	10155	2933	18
L01473.14	ALF-L01473-14	4-Bromodiphenyl ether, 99%	101-55-3	25g	2294	2909	18
L01473.22	ALF-L01473-22	4-Bromodiphenyl ether, 99%	101-55-3	100g	6855	2909	18
L01479.MC	ALF-L01479-MC	3-Fluoro-DL-tyrosine, 97%	403-90-7	100mg	1358	2922	18
L01479.ME	ALF-L01479-ME	3-Fluoro-DL-tyrosine, 97%	403-90-7	500mg	4508	2922	18
L01480.09	ALF-L01480-09	4-Methylstyrene, 98+%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9	10g	1161	2902	18
L01480.18	ALF-L01480-18	4-Methylstyrene, 98+%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9	50g	1575	2902	18
L01480.30	ALF-L01480-30	4-Methylstyrene, 98+%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9	250g	4092	2902	18
L01482.03	ALF-L01482-03	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	1g	2527	2933	18
L01482.06	ALF-L01482-06	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1	5g	11784	2933	18
L01491.06	ALF-L01491-06	Norcamphor, 98+%	497-38-1	5g	944	2914	18
L01491.14	ALF-L01491-14	Norcamphor, 98+%	497-38-1	25g	3904	2914	18
L01493.06	ALF-L01493-06	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9	5g	4201	2934	18
L01493.14	ALF-L01493-14	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9	25g	15868	2934	18
L01496.03	ALF-L01496-03	3-Fluorophenyl isocyanate, 97+%	404-71-7	1g	828	2929	18
L01496.06	ALF-L01496-06	3-Fluorophenyl isocyanate, 97+%	404-71-7	5g	2114	2929	18
L01496.14	ALF-L01496-14	3-Fluorophenyl isocyanate, 97+%	404-71-7	25g	8491	2929	18
L01513.03	ALF-L01513-03	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	1g	1052	2922	18
L01513.06	ALF-L01513-06	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	5g	2312	2922	18
L01513.14	ALF-L01513-14	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	25g	7646	2922	18
L01515.03	ALF-L01515-03	4,5,6,7-Tetrahydro-1H-indazole, 98%	2305-79-5	1g	952	2933	18
L01515.06	ALF-L01515-06	4,5,6,7-Tetrahydro-1H-indazole, 98%	2305-79-5	5g	3364	2933	18
L01519.03	ALF-L01519-03	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	3680-02-2	1g	1654	2930	18
L01519.06	ALF-L01519-06	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	3680-02-2	5g	6144	2930	18
L01522.06	ALF-L01522-06	Iodocyclopentane, 97%, stab. with copper	1556-18-9	5g	1817	2903	18
L01522.14	ALF-L01522-14	Iodocyclopentane, 97%, stab. with copper	1556-18-9	25g	6036	2903	18
L01527.06	ALF-L01527-06	3,4,5-Trimethoxyphenol, 97%	642-71-7	5g	2987	2909	18
L01527.14	ALF-L01527-14	3,4,5-Trimethoxyphenol, 97%	642-71-7	25g	9635	2909	18
L01532.06	ALF-L01532-06	(2-Butyl)triphenylphosphonium bromide, 96%	3968-92-1	5g	3732	2931	18
L01533.06	ALF-L01533-06	1-Iodo-2-isopropylbenzene, 95%	19099-54-8	5g	2339	2903	18
L01542.06	ALF-L01542-06	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2	5g	971	2922	18
L01542.14	ALF-L01542-14	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2	25g	3490	2922	18
L01554.06	ALF-L01554-06	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2	5g	2500	2911	18
L01554.14	ALF-L01554-14	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2	25g	9139	2911	18
L01555.06	ALF-L01555-06	Valeric acid hydrazide, 95%	38291-82-6	5g	1205	2928	18
L01555.14	ALF-L01555-14	Valeric acid hydrazide, 95%	38291-82-6	25g	4264	2928	18
L01555.22	ALF-L01555-22	Valeric acid hydrazide, 95%	38291-82-6	100g	13241	2928	18

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L01561.03	ALF-L01561-03	2-Fluoro-6-methylpyridine, 98%	407-22-7	1g	2294	2933	18
L01561.06	ALF-L01561-06	2-Fluoro-6-methylpyridine, 98%	407-22-7	5g	7636	2933	18
L01562.06	ALF-L01562-06	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1	5g	1817	2931	18
L01562.14	ALF-L01562-14	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1	25g	7017	2931	18
L01563.03	ALF-L01563-03	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2	1g	2492	2931	18
L01563.06	ALF-L01563-06	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2	5g	7574	2931	18
L01564.09	ALF-L01564-09	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2	10g	4876	2922	18
L01564.18	ALF-L01564-18	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2	50g	18987	2922	18
L01565.03	ALF-L01565-03	4-Bromobenzeneboronic acid, 97+%	5467-74-3	1g	1052	2931	18
L01565.06	ALF-L01565-06	4-Bromobenzeneboronic acid, 97+%	5467-74-3	5g	3113	2931	18
L01565.14	ALF-L01565-14	4-Bromobenzeneboronic acid, 97+%	5467-74-3	25g	10183	2931	18
L01569.03	ALF-L01569-03	Acetohydroxamic acid, 98%	546-88-3	1g	917	2928	18
L01569.06	ALF-L01569-06	Acetohydroxamic acid, 98%	546-88-3	5g	3264	2928	18
L01569.14	ALF-L01569-14	Acetohydroxamic acid, 98%	546-88-3	25g	14302	2928	18
L01573.14	ALF-L01573-14	Ethyl 2-benzylacetoacetate, 97%	620-79-1	25g	3202	2918	18
L01573.22	ALF-L01573-22	Ethyl 2-benzylacetoacetate, 97%	620-79-1	100g	9741	2918	18
L01592.03	ALF-L01592-03	1,2-Dibenzoylbenzene, 97%	1159-86-0	1g	3724	2914	18
L01592.MD	ALF-L01592-MD	1,2-Dibenzoylbenzene, 97%	1159-86-0	250mg	1350	2914	18
L01602.03	ALF-L01602-03	2-Fluoro-4-methylpyridine, 98%	461-87-0	1g	1654	2933	18
L01602.06	ALF-L01602-06	2-Fluoro-4-methylpyridine, 98%	461-87-0	5g	5541	2933	18
L01606.14	ALF-L01606-14	2-Chlorocinnamic acid, predominantly trans, 99%	3752-25-8	25g	1583	2916	18
L01606.22	ALF-L01606-22	2-Chlorocinnamic acid, predominantly trans, 99%	3752-25-8	100g	4956	2916	18
L01607.06	ALF-L01607-06	Isoxazole, 99%	288-14-2	5g	1492	2934	18
L01618.06	ALF-L01618-06	3-Methyl-1H-pyrazole, 97%	1453-58-3	5g	1179	2933	18
L01618.14	ALF-L01618-14	3-Methyl-1H-pyrazole, 97%	1453-58-3	25g	3931	2933	18
L01619.06	ALF-L01619-06	3,4,5-Trimethoxyaniline, 98+%	24313-88-0	5g	1754	2922	18
L01619.14	ALF-L01619-14	3,4,5-Trimethoxyaniline, 98+%	24313-88-0	25g	5711	2922	18
L01624.03	ALF-L01624-03	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8	1g	2347	2906	18
L01624.06	ALF-L01624-06	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8	5g	7025	2906	18
L01627.03	ALF-L01627-03	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5	1g	1197	2908	18
L01627.06	ALF-L01627-06	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5	5g	4614	2908	18
L01630.06	ALF-L01630-06	9-Heptadecanone, 98%	540-08-9	5g	5351	2914	18
L01630.14	ALF-L01630-14	9-Heptadecanone, 98%	540-08-9	25g	17683	2914	18
L01637.09	ALF-L01637-09	2-Ethylphenol, 98+%	90-00-6	10g	1718	2907	18
L01637.18	ALF-L01637-18	2-Ethylphenol, 98+%	90-00-6	50g	4201	2907	18
L01638.06	ALF-L01638-06	4-Phenylbutyronitrile, 97%	2046-18-6	5g	846	2926	18
L01638.14	ALF-L01638-14	4-Phenylbutyronitrile, 97%	2046-18-6	25g	2203	2926	18
L01642.06	ALF-L01642-06	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	18871-66-4	5g	2815	2922	18
L01642.14	ALF-L01642-14	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	18871-66-4	25g	9912	2922	18
L01646.03	ALF-L01646-03	1,3-Difluoro-2-propanol, 98%	453-13-4	1g	1333	2905	18
L01646.06	ALF-L01646-06	1,3-Difluoro-2-propanol, 98%	453-13-4	5g	4012	2905	18
L01649.03	ALF-L01649-03	2-Acetamidoacrylic acid, 99%	5429-56-1	1g	1304	2924	18
L01649.06	ALF-L01649-06	2-Acetamidoacrylic acid, 99%	5429-56-1	5g	4461	2924	18
L01649.14	ALF-L01649-14	2-Acetamidoacrylic acid, 99%	5429-56-1	25g	17882	2924	18
L01657.06	ALF-L01657-06	Acridine, 97%	260-94-6	5g	3670	2933	18
L01657.14	ALF-L01657-14	Acridine, 97%	260-94-6	25g	14661	2933	18
L01658.06	ALF-L01658-06	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5	5g	962	2918	18
L01658.14	ALF-L01658-14	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5	25g	2698	2918	18
L01682.03	ALF-L01682-03	5-(Hydroxymethyl)uracil, 98%	4433-40-3	1g	1852	2933	18
L01682.06	ALF-L01682-06	5-(Hydroxymethyl)uracil, 98%	4433-40-3	5g	7851	2933	18
L01693.06	ALF-L01693-06	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	5g	2365	2914	18
L01693.14	ALF-L01693-14	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	25g	9354	2914	18
L01693.22	ALF-L01693-22	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1	100g	29279	2914	18
L01695.06	ALF-L01695-06	Benzopinacolone, 97%	466-37-5	5g	1223	2914	18
L01695.14	ALF-L01695-14	Benzopinacolone, 97%	466-37-5	25g	5065	2914	18
L01703.06	ALF-L01703-06	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9	5g	1728	2918	18
L01703.14	ALF-L01703-14	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9	25g	5316	2918	18
L01710.14	ALF-L01710-14	2,6-Dichlorobenzyl bromide, 97%	20443-98-5	25g	2114	2903	18
L01710.22	ALF-L01710-22	2,6-Dichlorobenzyl bromide, 97%	20443-98-5	100g	7627	2903	18
L01712.06	ALF-L01712-06	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1	5g	1070	2933	18
L01712.14	ALF-L01712-14	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1	25g	4687	2933	18
L01723.06	ALF-L01723-06	Bis(phenylthio)methane, 98+%	3561-67-9	5g	1492	2930	18

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L01723.14	ALF-L01723-14	Bis(phenylthio)methane, 98+%	3561-67-9	25g	5425	2930	18
L01734.06	ALF-L01734-06	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5	5g	3795	2934	18
L01734.14	ALF-L01734-14	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5	25g	14355	2934	18
L01735.03	ALF-L01735-03	2-Fluoroethanol, 95%	371-62-0	1g	1197	2905	18
L01735.06	ALF-L01735-06	2-Fluoroethanol, 95%	371-62-0	5g	3823	2905	18
L01735.14	ALF-L01735-14	2-Fluoroethanol, 95%	371-62-0	25g	11306	2905	18
L01737.03	ALF-L01737-03	1-Pyrrolidineacetonitrile, 97%	29134-29-0	1g	1852	2933	18
L01737.06	ALF-L01737-06	1-Pyrrolidineacetonitrile, 97%	29134-29-0	5g	6170	2933	18
L01745.04	ALF-L01745-04	^a-Fluorophenylacetic acid, 98%	1578-63-8	2g	10838	2916	18
L01745.MC	ALF-L01745-MC	^a-Fluorophenylacetic acid, 98%	1578-63-8	100mg	1035	2916	18
L01745.ME	ALF-L01745-ME	^a-Fluorophenylacetic acid, 98%	1578-63-8	500mg	3606	2916	18
L01763.03	ALF-L01763-03	3-Methyl-2-furoic acid, 98+%	4412-96-8	1g	3399	2932	18
L01763.06	ALF-L01763-06	3-Methyl-2-furoic acid, 98+%	4412-96-8	5g	12988	2932	18
L01766.14	ALF-L01766-14	2-Indanol, 99%	4254-29-9	25g	3264	2906	18
L01766.22	ALF-L01766-22	2-Indanol, 99%	4254-29-9	100g	9552	2906	18
L01776.14	ALF-L01776-14	2,5-Dibromo-p-xylene, 98+%	1074-24-4	25g	1843	2903	18
L01776.22	ALF-L01776-22	2,5-Dibromo-p-xylene, 98+%	1074-24-4	100g	5657	2903	18
L01779.09	ALF-L01779-09	2,4-Pentanediol, (^+) + meso, 99%	625-69-4	10g	1268	2905	18
L01779.18	ALF-L01779-18	2,4-Pentanediol, (^+) + meso, 99%	625-69-4	50g	5378	2905	18
L01782.06	ALF-L01782-06	Ethyl pentafluoropropionate, 98+%	426-65-3	5g	1521	2915	18
L01782.14	ALF-L01782-14	Ethyl pentafluoropropionate, 98+%	426-65-3	25g	5047	2915	18
L01799.04	ALF-L01799-04	2,5-Dimethylcinnamic acid, 98+%	95883-10-6	2g	4003	2916	18
L01799.09	ALF-L01799-09	2,5-Dimethylcinnamic acid, 98+%	95883-10-6	10g	14185	2916	18
L01803.14	ALF-L01803-14	2-Methyl-6-nitroaniline, 98%	570-24-1	25g	3382	2921	18
L01803.22	ALF-L01803-22	2-Methyl-6-nitroaniline, 98%	570-24-1	100g	11451	2921	18
L01816.03	ALF-L01816-03	Dicyclopropylmethanol, 97%	14300-33-5	1g	2078	2906	18
L01816.06	ALF-L01816-06	Dicyclopropylmethanol, 97%	14300-33-5	5g	7321	2906	18
L01818.06	ALF-L01818-06	1-Pyrrolidinepropionitrile, 97%	26165-45-7	5g	1952	2933	18
L01818.14	ALF-L01818-14	1-Pyrrolidinepropionitrile, 97%	26165-45-7	25g	6990	2933	18
L01833.06	ALF-L01833-06	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	5g	1259	2933	18
L01833.14	ALF-L01833-14	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	25g	4101	2933	18
L01833.22	ALF-L01833-22	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2	100g	11837	2933	18
L01836.03	ALF-L01836-03	6-(Methylthio)purine, 97%	50-66-8	1g	5245	2933	18
L01836.06	ALF-L01836-06	6-(Methylthio)purine, 97%	50-66-8	5g	23574	2933	18
L01843.09	ALF-L01843-09	Catechol-O,O-diacetic acid, 97%	5411-14-3	10g	2123	2918	18
L01843.18	ALF-L01843-18	Catechol-O,O-diacetic acid, 97%	5411-14-3	50g	7781	2918	18
L01853.04	ALF-L01853-04	7-Nitro-1-tetralone, 97%	40353-34-2	2g	3742	2914	18
L01853.09	ALF-L01853-09	7-Nitro-1-tetralone, 97%	40353-34-2	10g	14400	2914	18
L01875.03	ALF-L01875-03	6-Chlorouracil, 98+%	4270-27-3	1g	3084	2933	18
L01875.06	ALF-L01875-06	6-Chlorouracil, 98+%	4270-27-3	5g	10254	2933	18
L01905.06	ALF-L01905-06	4-Diethylaminobenzonitrile, 97%	2873-90-7	5g	2869	2926	18
L01905.14	ALF-L01905-14	4-Diethylaminobenzonitrile, 97%	2873-90-7	25g	10254	2926	18
L01910.04	ALF-L01910-04	1-Bromo-1-chloroethane, 98%	593-96-4	2g	3841	2903	18
L01910.09	ALF-L01910-09	1-Bromo-1-chloroethane, 98%	593-96-4	10g	14609	2903	18
L01916.03	ALF-L01916-03	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3	1g	2070	2903	18
L01916.06	ALF-L01916-06	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3	5g	6899	2903	18
L01917.14	ALF-L01917-14	9-Fluorenone, 98+%	1689-64-1	25g	2356	2906	18
L01918.03	ALF-L01918-03	5,6-Dihydrouracil, 97%	504-07-4	1g	2519	2933	18
L01918.06	ALF-L01918-06	5,6-Dihydrouracil, 97%	504-07-4	5g	9795	2933	18
L01919.06	ALF-L01919-06	3',4'-Dimethylacetanilide, 98+%	2198-54-1	5g	1691	2922	18
L01919.14	ALF-L01919-14	3',4'-Dimethylacetanilide, 98+%	2198-54-1	25g	6000	2922	18
L01921.18	ALF-L01921-18	Phenanthrene, 98%	85-01-8	50g	2403	2902	18
L01921.30	ALF-L01921-30	Phenanthrene, 98%	85-01-8	250g	9823	2902	18
L01924.06	ALF-L01924-06	2,5-Dimethylbenzaldehyde, 98%	5779-94-2	5g	1422	2912	18
L01924.14	ALF-L01924-14	2,5-Dimethylbenzaldehyde, 98%	5779-94-2	25g	5469	2912	18
L01926.03	ALF-L01926-03	2-Tridecanol, 97%	1653-31-2	1g	1268	2905	18
L01926.06	ALF-L01926-06	2-Tridecanol, 97%	1653-31-2	5g	3795	2905	18
L01935.06	ALF-L01935-06	3-Thiophenemethanol, 98%	71637-34-8	5g	2203	2934	18
L01935.14	ALF-L01935-14	3-Thiophenemethanol, 98%	71637-34-8	25g	9823	2934	18
L01939.06	ALF-L01939-06	3,5-Dichlorosulfanilamide, 97%	22134-75-4	5g	1385	2935	18
L01939.14	ALF-L01939-14	3,5-Dichlorosulfanilamide, 97%	22134-75-4	25g	4956	2935	18
L01942.06	ALF-L01942-06	2,5-Dimethylphenylacetoneitrile, 98+%	16213-85-7	5g	2509	2926	18
L01942.14	ALF-L01942-14	2,5-Dimethylphenylacetoneitrile, 98+%	16213-85-7	25g	9741	2926	18
L01949.14	ALF-L01949-14	4-Phenoxybutyric acid, 99%	6303-58-8	25g	4030	2918	18
L01949.22	ALF-L01949-22	4-Phenoxybutyric acid, 99%	6303-58-8	100g	11424	2918	18
L01950.03	ALF-L01950-03	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	1g	1970	2931	18
L01950.06	ALF-L01950-06	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	5g	7025	2931	18
L01950.14	ALF-L01950-14	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0	25g	26912	2931	18
L01951.06	ALF-L01951-06	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9	5g	1672	2922	18

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L01951.14	ALF-L01951-14	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9	25g	5856	2922	18
L01952.06	ALF-L01952-06	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5	5g	2716	2906	18
L01952.14	ALF-L01952-14	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5	25g	10470	2906	18
L01962.06	ALF-L01962-06	n-Tridecylbenzene, 97%	123-02-4	5g	2060	2902	18
L01962.14	ALF-L01962-14	n-Tridecylbenzene, 97%	123-02-4	25g	8005	2902	18
L01966.14	ALF-L01966-14	Cyclopentylamine, 99%	1003-03-8	25g	1439	2921	18
L01966.22	ALF-L01966-22	Cyclopentylamine, 99%	1003-03-8	100g	4732	2921	18
L01969.03	ALF-L01969-03	Phenoxazine, 98%	135-67-1	1g	2869	2934	18
L01969.06	ALF-L01969-06	Phenoxazine, 98%	135-67-1	5g	9635	2934	18
L01971.06	ALF-L01971-06	Butyric acid hydrazide, 95%	3538-65-6	5g	2132	2928	18
L01971.14	ALF-L01971-14	Butyric acid hydrazide, 95%	3538-65-6	25g	7601	2928	18
L01992.14	ALF-L01992-14	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4	25g	1646	2933	18
L01992.22	ALF-L01992-22	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4	100g	5280	2933	18
L01996.06	ALF-L01996-06	5,6-Dihydro-5-methyluracil, 98+%	696-04-8	5g	2014	2933	18
L01996.14	ALF-L01996-14	5,6-Dihydro-5-methyluracil, 98+%	696-04-8	25g	7197	2933	18
L01999.09	ALF-L01999-09	4,5-Dibromoveratrole, 98+%	37895-73-1	10g	1987	2909	18
L01999.18	ALF-L01999-18	4,5-Dibromoveratrole, 98+%	37895-73-1	50g	7088	2909	18
L01999.30	ALF-L01999-30	4,5-Dibromoveratrole, 98+%	37895-73-1	250g	27345	2909	18
L02007.06	ALF-L02007-06	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	38869-47-5	5g	2096	2933	18
L02007.14	ALF-L02007-14	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	38869-47-5	25g	6999	2933	18
L02011.06	ALF-L02011-06	Tropinone, 99%	532-24-1	5g	2482	2939	18
L02011.14	ALF-L02011-14	Tropinone, 99%	532-24-1	25g	7286	2939	18
L02011.22	ALF-L02011-22	Tropinone, 99%	532-24-1	100g	21767	2939	18
L02014.14	ALF-L02014-14	Dodecanophenone, 97%	1674-38-0	25g	2070	2914	18
L02014.22	ALF-L02014-22	Dodecanophenone, 97%	1674-38-0	100g	7692	2914	18
L02018.14	ALF-L02018-14	2-Amino-2-thiazoline, 97%	1779-81-3	25g	1646	2934	18
L02018.22	ALF-L02018-22	2-Amino-2-thiazoline, 97%	1779-81-3	100g	5189	2934	18
L02019.09	ALF-L02019-09	1,2-Bis(phenylthio)ethane, 98+%	622-20-8	10g	3706	2930	18
L02019.18	ALF-L02019-18	1,2-Bis(phenylthio)ethane, 98+%	622-20-8	50g	13672	2930	18
L02022.06	ALF-L02022-06	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5	5g	4165	2916	18
L02022.14	ALF-L02022-14	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5	25g	16145	2916	18
L02028.06	ALF-L02028-06	2-Ethyltoluene, 98+%	611-14-3	5g	1934	2902	18
L02028.14	ALF-L02028-14	2-Ethyltoluene, 98+%	611-14-3	25g	6530	2902	18
L02043.06	ALF-L02043-06	1,9-Diaminononane, 98%	646-24-2	5g	9264	2921	18
L02043.14	ALF-L02043-14	1,9-Diaminononane, 98%	646-24-2	25g	37059	2921	18
L02054.06	ALF-L02054-06	3-Methoxybenzylamine, 98+%	5071-96-5	5g	2411	2922	18
L02054.14	ALF-L02054-14	3-Methoxybenzylamine, 98+%	5071-96-5	25g	10381	2922	18
L02058.09	ALF-L02058-09	trans-2-Octenoic acid, 94%	1871-67-6	10g	2203	2916	18
L02058.18	ALF-L02058-18	trans-2-Octenoic acid, 94%	1871-67-6	50g	10372	2916	18
L02059.14	ALF-L02059-14	Nicotinic hydrazide, 98+%	553-53-7	25g	2078	2933	18
L02059.22	ALF-L02059-22	Nicotinic hydrazide, 98+%	553-53-7	100g	7214	2933	18
L02062.06	ALF-L02062-06	Dibenzosuberone, 96%	10354-00-4	5g	3795	2906	18
L02062.14	ALF-L02062-14	Dibenzosuberone, 96%	10354-00-4	25g	15121	2906	18
L02063.03	ALF-L02063-03	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9	1g	1026	2914	18
L02063.06	ALF-L02063-06	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9	5g	3589	2914	18
L02066.06	ALF-L02066-06	2-Aminobenzimidazole, 97+%	934-32-7	5g	917	2933	18
L02066.14	ALF-L02066-14	2-Aminobenzimidazole, 97+%	934-32-7	25g	3473	2933	18
L02066.22	ALF-L02066-22	2-Aminobenzimidazole, 97+%	934-32-7	100g	10525	2933	18
L02078.03	ALF-L02078-03	5-Amino-6-nitroquinoline, 97%	35975-00-9	1g	935	2933	18
L02078.06	ALF-L02078-06	5-Amino-6-nitroquinoline, 97%	35975-00-9	5g	3975	2933	18
L02079.06	ALF-L02079-06	N,N'-Diethylurea, 97%	623-76-7	5g	1979	2924	18
L02079.14	ALF-L02079-14	N,N'-Diethylurea, 97%	623-76-7	25g	6702	2924	18
L02098.09	ALF-L02098-09	Isonitrosoacetophenone, 97%	532-54-7	10g	1898	2928	18
L02098.18	ALF-L02098-18	Isonitrosoacetophenone, 97%	532-54-7	50g	7799	2928	18
L02102.06	ALF-L02102-06	p-Toluenesulfonylacetic acid, 98%	3937-96-0	5g	5369	2930	18
L02102.14	ALF-L02102-14	p-Toluenesulfonylacetic acid, 98%	3937-96-0	25g	21560	2930	18
L02119.06	ALF-L02119-06	Undecanophenone, 97%	4433-30-1	5g	1763	2914	18
L02119.14	ALF-L02119-14	Undecanophenone, 97%	4433-30-1	25g	7466	2914	18
L02120.06	ALF-L02120-06	4-Ethyltoluene, 97%	622-96-8	5g	944	2902	18
L02120.14	ALF-L02120-14	4-Ethyltoluene, 97%	622-96-8	25g	2447	2902	18
L02120.22	ALF-L02120-22	4-Ethyltoluene, 97%	622-96-8	100g	9175	2902	18
L02121.06	ALF-L02121-06	Diphenyl phosphate, 97%	838-85-7	5g	1718	2919	18
L02121.14	ALF-L02121-14	Diphenyl phosphate, 97%	838-85-7	25g	5595	2919	18
L02121.22	ALF-L02121-22	Diphenyl phosphate, 97%	838-85-7	100g	18341	2919	18
L02124.14	ALF-L02124-14	Fluorene, 98+%	86-73-7	25g	952	2902	18
L02124.22	ALF-L02124-22	Fluorene, 98+%	86-73-7	100g	2600	2902	18
L02124.36	ALF-L02124-36	Fluorene, 98+%	86-73-7	500g	8131	2902	18
L02132.18	ALF-L02132-18	1,3,5-Trichlorobenzene, 98%	108-70-3	50g	1447	2903	18
L02132.30	ALF-L02132-30	1,3,5-Trichlorobenzene, 98%	108-70-3	250g	4912	2903	18
L02139.06	ALF-L02139-06	2-Acetamido-5-bromobenzoic acid, 98%	38985-79-4	5g	1952	2924	18
L02139.14	ALF-L02139-14	2-Acetamido-5-bromobenzoic acid, 98%	38985-79-4	25g	6710	2924	18

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L02155.06	ALF-L02155-06	2,4,6-Trimethoxytoluene, 97%	14107-97-2	5g	4101	2909	18
L02155.14	ALF-L02155-14	2,4,6-Trimethoxytoluene, 97%	14107-97-2	25g	15723	2909	18
L02161.06	ALF-L02161-06	Hexaethylene glycol, 96%	2615-15-8	5g	2320	2909	18
L02161.14	ALF-L02161-14	Hexaethylene glycol, 96%	2615-15-8	25g	7700	2909	18
L02164.06	ALF-L02164-06	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9	5g	3031	2933	18
L02164.14	ALF-L02164-14	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9	25g	11702	2933	18
L02168.14	ALF-L02168-14	Acetylcholine chloride, 98+%	60-31-1	25g	1979	2923	18
L02168.22	ALF-L02168-22	Acetylcholine chloride, 98+%	60-31-1	100g	6215	2923	18
L02197.06	ALF-L02197-06	Decafluorobenzhydrol, 97%	1766-76-3	5g	7421	2906	18
L02198.09	ALF-L02198-09	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6	10g	2788	2921	18
L02198.18	ALF-L02198-18	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6	50g	10308	2921	18
L02202.06	ALF-L02202-06	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1	5g	2536	2928	18
L02202.14	ALF-L02202-14	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1	25g	11244	2928	18
L02204.06	ALF-L02204-06	N,N'-Dimethylethylenediamine, 95%	110-70-3	5g	1232	2921	18
L02204.14	ALF-L02204-14	N,N'-Dimethylethylenediamine, 95%	110-70-3	25g	2544	2921	18
L02211.14	ALF-L02211-14	Benzhydrol bromide, 90+%	776-74-9	25g	1852	2903	18
L02211.22	ALF-L02211-22	Benzhydrol bromide, 90+%	776-74-9	100g	5425	2903	18
L02211.36	ALF-L02211-36	Benzhydrol bromide, 90+%	776-74-9	500g	20571	2903	18
L02212.03	ALF-L02212-03	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	1g	1484	2933	18
L02212.06	ALF-L02212-06	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	5g	4444	2933	18
L02212.14	ALF-L02212-14	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4	25g	17091	2933	18
L02218.14	ALF-L02218-14	Cyclopropyl phenyl ketone, 97%	3481-02-5	25g	5415	2914	18
L02218.22	ALF-L02218-22	Cyclopropyl phenyl ketone, 97%	3481-02-5	100g	17810	2914	18
L02235.03	ALF-L02235-03	4-Methylthiomorpholine 1,1-dioxide, 97%	25343-91-3	1g	2771	2934	18
L02235.06	ALF-L02235-06	4-Methylthiomorpholine 1,1-dioxide, 97%	25343-91-3	5g	9823	2934	18
L02237.04	ALF-L02237-04	4-Phenylimidazole, 98+%	670-95-1	2g	1852	2933	18
L02237.09	ALF-L02237-09	4-Phenylimidazole, 98+%	670-95-1	10g	7385	2933	18
L02250.06	ALF-L02250-06	3-Aminopentane, 98%	616-24-0	5g	1683	2921	18
L02250.14	ALF-L02250-14	3-Aminopentane, 98%	616-24-0	25g	4903	2921	18
L02250.22	ALF-L02250-22	3-Aminopentane, 98%	616-24-0	100g	17604	2921	18
L02259.09	ALF-L02259-09	2-Phenylbenzothiazole, 97%	883-93-2	10g	3302	2934	18
L02259.18	ALF-L02259-18	2-Phenylbenzothiazole, 97%	883-93-2	50g	12647	2934	18
L02260.14	ALF-L02260-14	Isopentylamine, 99%	107-85-7	25g	2132	2921	18
L02270.09	ALF-L02270-09	Ethanesulfonic acid, 97%	594-45-6	10g	3670	2904	18
L02270.18	ALF-L02270-18	Ethanesulfonic acid, 97%	594-45-6	50g	15381	2904	18
L02273.14	ALF-L02273-14	2-Methoxybenzylamine, 98+%	6850-57-3	25g	3777	2922	18
L02273.22	ALF-L02273-22	2-Methoxybenzylamine, 98+%	6850-57-3	100g	11900	2922	18
L02285.09	ALF-L02285-09	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9	10g	1277	2921	18
L02285.18	ALF-L02285-18	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9	50g	3850	2921	18
L02286.14	ALF-L02286-14	Diethyl allylmalonate, 97%	2049-80-1	25g	1565	2917	18
L02286.22	ALF-L02286-22	Diethyl allylmalonate, 97%	2049-80-1	100g	3912	2917	18
L02292.03	ALF-L02292-03	5,6-Dihydro-6-methyluracil, 99%	2434-49-3	1g	1259	2933	18
L02292.06	ALF-L02292-06	5,6-Dihydro-6-methyluracil, 99%	2434-49-3	5g	3922	2933	18
L02293.06	ALF-L02293-06	4'-Hydroxynonanophenone, 96%	14392-69-9	5g	3417	2914	18
L02293.14	ALF-L02293-14	4'-Hydroxynonanophenone, 96%	14392-69-9	25g	12206	2914	18
L02297.06	ALF-L02297-06	Diisopentylamine, 97%	544-00-3	5g	2329	2921	18
L02297.14	ALF-L02297-14	Diisopentylamine, 97%	544-00-3	25g	9228	2921	18
L02306.06	ALF-L02306-06	4-Iodo-2-methylaniline, 98+%	13194-68-8	5g	2951	2921	18
L02306.14	ALF-L02306-14	4-Iodo-2-methylaniline, 98+%	13194-68-8	25g	11766	2921	18
L02314.03	ALF-L02314-03	2-Hydroxyoctanoic acid, 98+%	617-73-2	1g	1511	2918	18
L02314.06	ALF-L02314-06	2-Hydroxyoctanoic acid, 98+%	617-73-2	5g	5092	2918	18
L02318.06	ALF-L02318-06	2-Propionylthiophene, 98%	13679-75-9	5g	1153	2934	18
L02318.14	ALF-L02318-14	2-Propionylthiophene, 98%	13679-75-9	25g	3131	2934	18
L02318.22	ALF-L02318-22	2-Propionylthiophene, 98%	13679-75-9	100g	9795	2934	18
L02327.06	ALF-L02327-06	4,4'-Dichlorobenzhydrol, 98%	90-97-1	5g	1062	2906	18
L02327.14	ALF-L02327-14	4,4'-Dichlorobenzhydrol, 98%	90-97-1	25g	2968	2906	18
L02327.22	ALF-L02327-22	4,4'-Dichlorobenzhydrol, 98%	90-97-1	100g	7592	2906	18
L02332.09	ALF-L02332-09	Tropine, 98%	120-29-6	10g	2023	2939	18
L02332.18	ALF-L02332-18	Tropine, 98%	120-29-6	50g	6799	2939	18
L02341.06	ALF-L02341-06	(1-Nonyl)triphenylphosphonium bromide, 98+%	60902-45-6	5g	1377	2931	18
L02341.14	ALF-L02341-14	(1-Nonyl)triphenylphosphonium bromide, 98+%	60902-45-6	25g	4885	2931	18
L02352.09	ALF-L02352-09	Adamantane-1-carbonyl chloride, 97%	2094-72-6	10g	2600	2916	18
L02352.18	ALF-L02352-18	Adamantane-1-carbonyl chloride, 97%	2094-72-6	50g	10254	2916	18
L02355.14	ALF-L02355-14	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9	25g	3786	2918	18
L02355.22	ALF-L02355-22	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9	100g	11378	2918	18
L02365.06	ALF-L02365-06	Neopentyl chloride, 98%	753-89-9	5g	1881	2903	18
L02365.14	ALF-L02365-14	Neopentyl chloride, 98%	753-89-9	25g	8689	2903	18
L02371.06	ALF-L02371-06	Diethyl benzamidomalonate, 98+%	16798-45-1	5g	3355	2924	18
L02371.14	ALF-L02371-14	Diethyl benzamidomalonate, 98+%	16798-45-1	25g	12836	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L02376.09	ALF-L02376-09	Dimethyl allylmalonate, 97%	40637-56-7	10g	2771	2917	18
L02376.18	ALF-L02376-18	Dimethyl allylmalonate, 97%	40637-56-7	50g	9823	2917	18
L02384.03	ALF-L02384-03	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4	1g	1268	2906	18
L02384.06	ALF-L02384-06	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4	5g	4201	2906	18
L02388.09	ALF-L02388-09	Benzhydramine hydrochloride, 97%	5267-34-5	10g	1304	2921	18
L02388.18	ALF-L02388-18	Benzhydramine hydrochloride, 97%	5267-34-5	50g	4885	2921	18
L02391.14	ALF-L02391-14	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6	25g	1979	2922	18
L02391.22	ALF-L02391-22	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6	100g	5891	2922	18
L02392.06	ALF-L02392-06	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5	5g	5100	2906	18
L02392.14	ALF-L02392-14	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5	25g	19546	2906	18
L02402.03	ALF-L02402-03	Diphenyl-n-propylphosphine, 97%	7650-84-2	1g	971	2931	18
L02402.06	ALF-L02402-06	Diphenyl-n-propylphosphine, 97%	7650-84-2	5g	3302	2931	18
L02402.14	ALF-L02402-14	Diphenyl-n-propylphosphine, 97%	7650-84-2	25g	12556	2931	18
L02404.22	ALF-L02404-22	Diphenylacetone, 99%	86-29-3	100g	1223	2926	18
L02404.36	ALF-L02404-36	Diphenylacetone, 99%	86-29-3	500g	4759	2926	18
L02406.06	ALF-L02406-06	1-Octadecanesulfonyl chloride, 95%	10147-41-8	5g	4696	2904	18
L02406.14	ALF-L02406-14	1-Octadecanesulfonyl chloride, 95%	10147-41-8	25g	18026	2904	18
L02412.06	ALF-L02412-06	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	5g	1447	2931	18
L02412.14	ALF-L02412-14	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	25g	5109	2931	18
L02412.22	ALF-L02412-22	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2	100g	15965	2931	18
L02416.09	ALF-L02416-09	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1	10g	7241	2907	18
L02416.18	ALF-L02416-18	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1	50g	24520	2907	18
L02425.09	ALF-L02425-09	Isonicotinic acid N-oxide, 99%	13602-12-5	10g	1484	2933	18
L02425.18	ALF-L02425-18	Isonicotinic acid N-oxide, 99%	13602-12-5	50g	4912	2933	18
L02426.14	ALF-L02426-14	Benzylidenemalononitrile, 98+%	2700-22-3	25g	3975	2926	18
L02427.14	ALF-L02427-14	1,3-Di(4-pyridyl)propane, 98%	17252-51-6	25g	2430	2933	18
L02427.22	ALF-L02427-22	1,3-Di(4-pyridyl)propane, 98%	17252-51-6	100g	6665	2933	18
L02431.06	ALF-L02431-06	2-Propanesulfonyl chloride, 97%	10147-37-2	5g	2455	2904	18
L02431.14	ALF-L02431-14	2-Propanesulfonyl chloride, 97%	10147-37-2	25g	8429	2904	18
L02451.06	ALF-L02451-06	Bromopentamethylbenzene, 98+%	5153-40-2	5g	3031	2903	18
L02451.14	ALF-L02451-14	Bromopentamethylbenzene, 98+%	5153-40-2	25g	12666	2903	18
L02456.04	ALF-L02456-04	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1	2g	4264	2932	18
L02456.09	ALF-L02456-09	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1	10g	16317	2932	18
L02457.03	ALF-L02457-03	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	1g	2420	2922	18
L02457.06	ALF-L02457-06	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	5g	8627	2922	18
L02457.14	ALF-L02457-14	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4	25g	33236	2922	18
L02459.22	ALF-L02459-22	2-Methylnaphthalene, 97%	91-57-6	100g	944	2902	18
L02459.36	ALF-L02459-36	2-Methylnaphthalene, 97%	91-57-6	500g	2960	2902	18
L02472.06	ALF-L02472-06	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4	5g	2176	2921	18
L02472.14	ALF-L02472-14	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4	25g	8005	2921	18
L02479.06	ALF-L02479-06	1-Pentyne, 99%	627-19-0	5g	1124	2901	18
L02479.14	ALF-L02479-14	1-Pentyne, 99%	627-19-0	25g	4021	2901	18
L02481.03	ALF-L02481-03	1-Tridecyne, 97%	26186-02-7	1g	3364	2901	18
L02481.06	ALF-L02481-06	1-Tridecyne, 97%	26186-02-7	5g	14131	2901	18
L02498.09	ALF-L02498-09	Vinyltrimethylsilane, 97%	754-05-2	10g	2276	2931	18
L02498.18	ALF-L02498-18	Vinyltrimethylsilane, 97%	754-05-2	50g	8122	2931	18
L02498.30	ALF-L02498-30	Vinyltrimethylsilane, 97%	754-05-2	250g	32516	2931	18
L02502.08	ALF-L02502-08	Triphenylphosphine, powder, 99%	603-35-0	1000g	7367	2931	18
L02502.18	ALF-L02502-18	Triphenylphosphine, powder, 99%	603-35-0	50g	1008	2931	18
L02502.30	ALF-L02502-30	Triphenylphosphine, powder, 99%	603-35-0	250g	2509	2931	18
L02504.09	ALF-L02504-09	5-Aminoindane, 98+%	24425-40-9	10g	2627	2921	18
L02504.18	ALF-L02504-18	5-Aminoindane, 98+%	24425-40-9	50g	11091	2921	18
L02513.06	ALF-L02513-06	2-(Dimethylamino)pyridine, 97%	5683-33-0	5g	1097	2933	18
L02513.14	ALF-L02513-14	2-(Dimethylamino)pyridine, 97%	5683-33-0	25g	4237	2933	18
L02524.09	ALF-L02524-09	Ethyl 4,5-dimethoxy-2-nitrobenzoate, 98+%	100905-33-7	10g	3562	2918	18
L02526.03	ALF-L02526-03	2-Hexynoic acid, 96%	764-33-0	1g	1294	2916	18
L02526.06	ALF-L02526-06	2-Hexynoic acid, 96%	764-33-0	5g	3643	2916	18
L02527.06	ALF-L02527-06	2,6-Pyridinedimethanol, 98%	1195-59-1	5g	2465	2933	18
L02527.14	ALF-L02527-14	2,6-Pyridinedimethanol, 98%	1195-59-1	25g	9310	2933	18
L02540.04	ALF-L02540-04	1-Pentadecyne, 98%	765-13-9	2g	2591	2901	18
L02540.09	ALF-L02540-09	1-Pentadecyne, 98%	765-13-9	10g	9391	2901	18
L02555.03	ALF-L02555-03	Tryptophol, 97%	526-55-6	1g	981	2933	18
L02555.06	ALF-L02555-06	Tryptophol, 97%	526-55-6	5g	3732	2933	18
L02565.06	ALF-L02565-06	2,2'-Dinaphthyl ether, 98+%	613-80-9	5g	3597	2909	18
L02565.14	ALF-L02565-14	2,2'-Dinaphthyl ether, 98+%	613-80-9	25g	14013	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L02567.AE	ALF-L02567-AE	2-Methylpiperidine, 98+%	109-05-7	100ml	2051	2933	18
L02567.AP	ALF-L02567-AP	2-Methylpiperidine, 98+%	109-05-7	500ml	8986	2933	18
L02570.14	ALF-L02570-14	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3	25g	2474	2931	18
L02570.22	ALF-L02570-22	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3	100g	9803	2931	18
L02573.06	ALF-L02573-06	1-Tetradecyne, tech. 90%	765-10-6	5g	3409	2901	18
L02573.14	ALF-L02573-14	1-Tetradecyne, tech. 90%	765-10-6	25g	14328	2901	18
L02587.03	ALF-L02587-03	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1	1g	1026	2916	18
L02587.06	ALF-L02587-06	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1	5g	2896	2916	18
L02589.06	ALF-L02589-06	N-Methyliminodiacetic acid, 99%	4408-64-4	5g	1754	2922	18
L02589.14	ALF-L02589-14	N-Methyliminodiacetic acid, 99%	4408-64-4	25g	5811	2922	18
L02595.09	ALF-L02595-09	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8	10g	3527	2918	18
L02595.18	ALF-L02595-18	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8	50g	13672	2918	18
L02597.03	ALF-L02597-03	2-Bromo-5-nitroaniline, 98%	10403-47-1	1g	2176	2921	18
L02597.06	ALF-L02597-06	2-Bromo-5-nitroaniline, 98%	10403-47-1	5g	7636	2921	18
L02604.03	ALF-L02604-03	5-Hexynenitrile, 98%	14918-21-9	1g	1368	2926	18
L02604.06	ALF-L02604-06	5-Hexynenitrile, 98%	14918-21-9	5g	5496	2926	18
L02605.03	ALF-L02605-03	4-Nitroquinoline N-oxide, 98+%	56-57-5	1g	3490	2933	18
L02605.MD	ALF-L02605-MD	4-Nitroquinoline N-oxide, 98+%	56-57-5	250mg	1403	2933	18
L02610.09	ALF-L02610-09	1-(Pentafluorophenyl)ethanol, 96%	830-50-2	10g	1916	2906	18
L02622.06	ALF-L02622-06	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9	5g	3841	2916	18
L02622.14	ALF-L02622-14	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9	25g	14609	2916	18
L02629.03	ALF-L02629-03	2-Chloro-6-methylaniline, 98%	87-63-8	1g	1312	2921	18
L02629.06	ALF-L02629-06	2-Chloro-6-methylaniline, 98%	87-63-8	5g	5028	2921	18
L02629.14	ALF-L02629-14	2-Chloro-6-methylaniline, 98%	87-63-8	25g	17342	2921	18
L02630.06	ALF-L02630-06	Bis(2-chlorophenyl) phosphorochloridate, 97%	17776-78-2	5g	4848	2920	18
L02630.14	ALF-L02630-14	Bis(2-chlorophenyl) phosphorochloridate, 97%	17776-78-2	25g	20248	2920	18
L02633.03	ALF-L02633-03	Benzyl isocyanate, 98%	3173-56-6	1g	1035	2929	18
L02633.06	ALF-L02633-06	Benzyl isocyanate, 98%	3173-56-6	5g	2807	2929	18
L02633.14	ALF-L02633-14	Benzyl isocyanate, 98%	3173-56-6	25g	10470	2929	18
L02637.AK	ALF-L02637-AK	1-Hexadecene, 94%	629-73-2	250ml	2707	2901	18
L02637.AU	ALF-L02637-AU	1-Hexadecene, 94%	629-73-2	1000ml	7429	2901	18
L02638.09	ALF-L02638-09	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7	10g	2482	2933	18
L02638.18	ALF-L02638-18	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7	50g	8797	2933	18
L02640.06	ALF-L02640-06	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2	5g	3399	2903	18
L02640.14	ALF-L02640-14	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2	25g	12988	2903	18
L02655.06	ALF-L02655-06	3-Iodopropionic acid, 99%	141-76-4	5g	1277	2915	18
L02655.14	ALF-L02655-14	3-Iodopropionic acid, 99%	141-76-4	25g	3562	2915	18
L02668.06	ALF-L02668-06	tert-Butyl isothiocyanate, 97%	590-42-1	5g	2123	2930	18
L02668.14	ALF-L02668-14	tert-Butyl isothiocyanate, 97%	590-42-1	25g	7044	2930	18
L02670.AE	ALF-L02670-AE	Dimethyl phosphite, 98%	868-85-9	100ml	1368	2920	18
L02670.AP	ALF-L02670-AP	Dimethyl phosphite, 98%	868-85-9	500ml	3877	2920	18
L02679.06	ALF-L02679-06	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	5g	1799	2916	18
L02679.14	ALF-L02679-14	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	25g	6549	2916	18
L02679.22	ALF-L02679-22	2,3,5-Triiodobenzoic acid, 98+%	88-82-4	100g	19546	2916	18
L02682.06	ALF-L02682-06	3-Hexyne, 99%	928-49-4	5g	1683	2901	18
L02682.14	ALF-L02682-14	3-Hexyne, 99%	928-49-4	25g	6170	2901	18
L02693.06	ALF-L02693-06	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	5g	1646	2934	18
L02693.14	ALF-L02693-14	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	25g	5829	2934	18
L02693.22	ALF-L02693-22	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1	100g	18116	2934	18
L02703.06	ALF-L02703-06	Ethyl 2-pentynoate, 97+%	55314-57-3	5g	4632	2916	18
L02703.14	ALF-L02703-14	Ethyl 2-pentynoate, 97+%	55314-57-3	25g	17180	2916	18
L02704.03	ALF-L02704-03	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3	1g	3084	2916	18
L02704.06	ALF-L02704-06	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3	5g	11622	2916	18
L02709.AE	ALF-L02709-AE	4-Methylpiperidine, 98+%	626-58-4	100ml	1422	2933	18
L02709.AP	ALF-L02709-AP	4-Methylpiperidine, 98+%	626-58-4	500ml	5767	2933	18
L02725.06	ALF-L02725-06	2-Methylvaleryl chloride, 98%	5238-27-7	5g	1385	2915	18
L02725.14	ALF-L02725-14	2-Methylvaleryl chloride, 98%	5238-27-7	25g	4119	2915	18
L02727.09	ALF-L02727-09	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7	10g	2302	2924	18
L02727.18	ALF-L02727-18	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7	50g	7268	2924	18
L02728.09	ALF-L02728-09	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8	10g	2185	2922	18
L02728.18	ALF-L02728-18	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8	50g	8257	2922	18
L02731.AC	ALF-L02731-AC	3,4-Dihydro-2H-pyran, 99%	110-87-2	25ml	1088	2932	18
L02731.AE	ALF-L02731-AE	3,4-Dihydro-2H-pyran, 99%	110-87-2	100ml	1484	2932	18
L02731.AP	ALF-L02731-AP	3,4-Dihydro-2H-pyran, 99%	110-87-2	500ml	4759	2932	18
L02737.18	ALF-L02737-18	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0	50g	1538	2914	18
L02737.30	ALF-L02737-30	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0	250g	6189	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L02743.14	ALF-L02743-14	8-Hydroxyquinoline sulfate monohydrate, 99%	207386-91-2	25g	1651	2933	18
L02743.22	ALF-L02743-22	8-Hydroxyquinoline sulfate monohydrate, 99%	207386-91-2	100g	2043	2933	18
L02744.OP	ALF-L02744-OP	2,4-Dimethylaniline, 99%	95-68-1	2000g	13943	2921	18
L02744.22	ALF-L02744-22	2,4-Dimethylaniline, 99%	95-68-1	100g	1385	2921	18
L02744.36	ALF-L02744-36	2,4-Dimethylaniline, 99%	95-68-1	500g	5253	2921	18
L02746.14	ALF-L02746-14	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	25g	1250	2918	18
L02746.22	ALF-L02746-22	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	100g	3022	2918	18
L02746.36	ALF-L02746-36	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3	500g	11189	2918	18
L02748.03	ALF-L02748-03	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	1g	1826	2931	18
L02748.06	ALF-L02748-06	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	5g	5549	2931	18
L02749.03	ALF-L02749-03	Ethyl 2-heptynoate, 98+%	16930-95-3	1g	1691	2916	18
L02749.06	ALF-L02749-06	Ethyl 2-heptynoate, 98+%	16930-95-3	5g	5973	2916	18
L02752.06	ALF-L02752-06	4-Pentyn-2-ol, 97%	2117-11-5	5g	1881	2905	18
L02752.14	ALF-L02752-14	4-Pentyn-2-ol, 97%	2117-11-5	25g	7601	2905	18
L02753.06	ALF-L02753-06	2-Acetylcyclohexanone, 98%	874-23-7	5g	1466	2914	18
L02753.14	ALF-L02753-14	2-Acetylcyclohexanone, 98%	874-23-7	25g	4101	2914	18
L02753.22	ALF-L02753-22	2-Acetylcyclohexanone, 98%	874-23-7	100g	12053	2914	18
L02759.06	ALF-L02759-06	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2	5g	3302	2916	18
L02759.14	ALF-L02759-14	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2	25g	11702	2916	18
L02763.03	ALF-L02763-03	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2	1g	1792	2934	18
L02763.06	ALF-L02763-06	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2	5g	2627	2934	18
L02763.14	ALF-L02763-14	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2	25g	10254	2934	18
L02771.03	ALF-L02771-03	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5	1g	908	2916	18
L02771.06	ALF-L02771-06	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5	5g	2978	2916	18
L02773.09	ALF-L02773-09	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5	10g	3426	2908	18
L02773.18	ALF-L02773-18	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5	50g	12044	2908	18
L02786.14	ALF-L02786-14	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8	25g	2716	2903	18
L02786.22	ALF-L02786-22	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8	100g	9264	2903	18
L02798.03	ALF-L02798-03	Hexafluoroglutaric anhydride, 97%	376-68-1	1g	846	2917	18
L02798.06	ALF-L02798-06	Hexafluoroglutaric anhydride, 97%	376-68-1	5g	2780	2917	18
L02798.14	ALF-L02798-14	Hexafluoroglutaric anhydride, 97%	376-68-1	25g	11018	2917	18
L02809.08	ALF-L02809-08	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	1000g	15040	2923	18
L02809.18	ALF-L02809-18	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	50g	1368	2923	18
L02809.30	ALF-L02809-30	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5	250g	4965	2923	18
L02810.06	ALF-L02810-06	2,4-Dimethylbenzyl chloride, 96%	824-55-5	5g	3571	2903	18
L02810.14	ALF-L02810-14	2,4-Dimethylbenzyl chloride, 96%	824-55-5	25g	13483	2903	18
L02812.22	ALF-L02812-22	2-Acetoacetotoluidide, 99+%	93-68-5	100g	1008	2924	18
L02814.0E	ALF-L02814-0E	Solketal, 97%	100-79-8	2500g	12863	2932	18
L02814.22	ALF-L02814-22	Solketal, 97%	100-79-8	100g	1115	2932	18
L02814.36	ALF-L02814-36	Solketal, 97%	100-79-8	500g	2807	2932	18
L02818.09	ALF-L02818-09	N-(Bromomethyl)phthalimide, 95%	5332-26-3	10g	2365	2925	18
L02818.18	ALF-L02818-18	N-(Bromomethyl)phthalimide, 95%	5332-26-3	50g	10345	2925	18
L02830.14	ALF-L02830-14	1,3-Diphenylacetone, 98+%	102-04-5	25g	2807	2914	18
L02830.22	ALF-L02830-22	1,3-Diphenylacetone, 98+%	102-04-5	100g	9175	2914	18
L02833.03	ALF-L02833-03	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	1g	3031	2922	18
L02833.06	ALF-L02833-06	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	5g	12223	2922	18
L02833.MD	ALF-L02833-MD	4-Bromo-DL-phenylalanine, 98+%	14091-15-7	250mg	1035	2922	18
L02835.06	ALF-L02835-06	5-Chloro-1-pentyne, 98%	14267-92-6	5g	2356	2903	18
L02835.14	ALF-L02835-14	5-Chloro-1-pentyne, 98%	14267-92-6	25g	9084	2903	18
L02840.04	ALF-L02840-04	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	2g	1871	2931	18
L02840.09	ALF-L02840-09	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	10g	6206	2931	18
L02840.18	ALF-L02840-18	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9	50g	23837	2931	18
L02849.03	ALF-L02849-03	2-Acetoxyacinnamic acid, predominantly trans, 98+%	55620-18-3	1g	1395	2918	18
L02849.06	ALF-L02849-06	2-Acetoxyacinnamic acid, predominantly trans, 98+%	55620-18-3	5g	4659	2918	18
L02853.06	ALF-L02853-06	1,7-Diaminoheptane, 98%	646-19-5	5g	1026	2921	18
L02853.14	ALF-L02853-14	1,7-Diaminoheptane, 98%	646-19-5	25g	3426	2921	18
L02854.22	ALF-L02854-22	n-Butylurea, 96%	592-31-4	100g	11018	2924	18
L02854.36	ALF-L02854-36	n-Butylurea, 96%	592-31-4	500g	44263	2924	18
L02857.14	ALF-L02857-14	Cholesteryl nonanoate	1182-66-7	25g	1333	2915	18
L02857.22	ALF-L02857-22	Cholesteryl nonanoate	1182-66-7	100g	4469	2915	18
L02859.14	ALF-L02859-14	Ethyl methyl sulfide, 97%	624-89-5	25g	2267	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L02859.22	ALF-L02859-22	Ethyl methyl sulfide, 97%	624-89-5	100g	7034	2930	18
L02876.06	ALF-L02876-06	Phenyltrimethylsilane, 99%	768-32-1	5g	1385	2931	18
L02876.14	ALF-L02876-14	Phenyltrimethylsilane, 99%	768-32-1	25g	4165	2931	18
L02877.06	ALF-L02877-06	Diphenyl terephthalate, 97%	1539-04-4	5g	3706	2917	18
L02877.14	ALF-L02877-14	Diphenyl terephthalate, 97%	1539-04-4	25g	13241	2917	18
L02883.04	ALF-L02883-04	1-Undecyne, 97%	2243-98-3	2g	2544	2901	18
L02883.09	ALF-L02883-09	1-Undecyne, 97%	2243-98-3	10g	8716	2901	18
L02883.18	ALF-L02883-18	1-Undecyne, 97%	2243-98-3	50g	29134	2901	18
L02885.03	ALF-L02885-03	Bis(4-fluorophenyl) ether, 98%	330-93-8	1g	2167	2909	18
L02885.06	ALF-L02885-06	Bis(4-fluorophenyl) ether, 98%	330-93-8	5g	7241	2909	18
L02890.06	ALF-L02890-06	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2	5g	1843	2916	18
L02890.14	ALF-L02890-14	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2	25g	5891	2916	18
L02899.03	ALF-L02899-03	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2	1g	1492	2906	18
L02899.06	ALF-L02899-06	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2	5g	5947	2906	18
L02901.06	ALF-L02901-06	Allyl isothiocyanate, 94%, stab.	57-06-7	5g	846	2930	18
L02901.18	ALF-L02901-18	Allyl isothiocyanate, 94%, stab.	57-06-7	50g	935	2930	18
L02901.30	ALF-L02901-30	Allyl isothiocyanate, 94%, stab.	57-06-7	250g	3031	2930	18
L02907.06	ALF-L02907-06	Tris(ethylthio)methane, 98%	6267-24-9	5g	4281	2930	18
L02907.14	ALF-L02907-14	Tris(ethylthio)methane, 98%	6267-24-9	25g	16381	2930	18
L02911.03	ALF-L02911-03	3,4,5-Trimethylphenol, 97%	527-54-8	1g	2544	2907	18
L02911.06	ALF-L02911-06	3,4,5-Trimethylphenol, 97%	527-54-8	5g	7636	2907	18
L02911.14	ALF-L02911-14	3,4,5-Trimethylphenol, 97%	527-54-8	25g	26778	2907	18
L02921.06	ALF-L02921-06	4-Dodecanol, 99%	10203-32-4	5g	3347	2905	18
L02921.14	ALF-L02921-14	4-Dodecanol, 99%	10203-32-4	25g	12899	2905	18
L02924.18	ALF-L02924-18	4'-Bromoacetanilide, 98%	103-88-8	50g	2500	2924	18
L02924.30	ALF-L02924-30	4'-Bromoacetanilide, 98%	103-88-8	250g	9443	2924	18
L02933.06	ALF-L02933-06	Methyl p-tolyl sulfide, 97%	623-13-2	5g	1521	2930	18
L02933.14	ALF-L02933-14	Methyl p-tolyl sulfide, 97%	623-13-2	25g	5298	2930	18
L02937.AK	ALF-L02937-AK	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9	250ml	882	2916	18
L02937.AU	ALF-L02937-AU	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9	1000ml	2185	2916	18
L02940.06	ALF-L02940-06	Dicyclopentadiene diepoxide, 99%	81-21-0	5g	3084	2910	18
L02940.14	ALF-L02940-14	Dicyclopentadiene diepoxide, 99%	81-21-0	25g	11792	2910	18
L02947.06	ALF-L02947-06	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	29745-04-8	5g	3057	2932	18
L02947.14	ALF-L02947-14	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	29745-04-8	25g	10732	2932	18
L02951.03	ALF-L02951-03	3-Pentyn-1-ol, 98%	10229-10-4	1g	1619	2905	18
L02951.06	ALF-L02951-06	3-Pentyn-1-ol, 98%	10229-10-4	5g	4390	2905	18
L02953.06	ALF-L02953-06	N-Bromoacetamide, 95%	79-15-2	5g	4175	2924	18
L02953.14	ALF-L02953-14	N-Bromoacetamide, 95%	79-15-2	25g	16371	2924	18
L02973.06	ALF-L02973-06	2-Pentyne, 98+%	627-21-4	5g	1637	2901	18
L02973.14	ALF-L02973-14	2-Pentyne, 98+%	627-21-4	25g	6566	2901	18
L02977.06	ALF-L02977-06	1-Dodecyne, 97%	765-03-7	5g	1197	2901	18
L02977.14	ALF-L02977-14	1-Dodecyne, 97%	765-03-7	25g	4867	2901	18
L02979.06	ALF-L02979-06	Tetraallyloxysilane, 97%	1067-43-2	5g	4183	2920	18
L02979.14	ALF-L02979-14	Tetraallyloxysilane, 97%	1067-43-2	25g	15553	2920	18
L02986.18	ALF-L02986-18	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1	50g	1834	2924	18
L02986.30	ALF-L02986-30	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1	250g	7133	2924	18
L02992.03	ALF-L02992-03	8-Bromoguanosine hydrate, 97%	332359-99-6	1g	1079	2934	18
L02992.06	ALF-L02992-06	8-Bromoguanosine hydrate, 97%	332359-99-6	5g	3939	2934	18
L02992.14	ALF-L02992-14	8-Bromoguanosine hydrate, 97%	332359-99-6	25g	12566	2934	18
L02995.04	ALF-L02995-04	p-Xylylenediamine, 97%	539-48-0	2g	1619	2921	18
L02995.09	ALF-L02995-09	p-Xylylenediamine, 97%	539-48-0	10g	6439	2921	18
L02995.18	ALF-L02995-18	p-Xylylenediamine, 97%	539-48-0	50g	21498	2921	18
L02999.AK	ALF-L02999-AK	Butyronitrile, 99%	109-74-0	250ml	2014	2926	18
L02999.AU	ALF-L02999-AU	Butyronitrile, 99%	109-74-0	1000ml	5460	2926	18
L03001.AE	ALF-L03001-AE	2-Methylpentane, 99+%	107-83-5	100ml	2267	2901	18
L03001.AP	ALF-L03001-AP	2-Methylpentane, 99+%	107-83-5	500ml	8158	2901	18
L03006.03	ALF-L03006-03	2-Methyl-8-nitroquinoline, 98%	881-07-2	1g	1772	2933	18
L03006.06	ALF-L03006-06	2-Methyl-8-nitroquinoline, 98%	881-07-2	5g	4867	2933	18
L03010.22	ALF-L03010-22	Ethyl isonicotinate, 98%	1570-45-2	100g	1691	2933	18
L03010.36	ALF-L03010-36	Ethyl isonicotinate, 98%	1570-45-2	500g	6855	2933	18
L03019.06	ALF-L03019-06	1,2-Diiodoethane, 98%	624-73-7	5g	1676	2903	18
L03019.14	ALF-L03019-14	1,2-Diiodoethane, 98%	624-73-7	25g	2554	2903	18
L03023.09	ALF-L03023-09	3-Phenylpropylamine, 98+%	2038-57-5	10g	1619	2921	18
L03023.18	ALF-L03023-18	3-Phenylpropylamine, 98+%	2038-57-5	50g	6288	2921	18
L03025.09	ALF-L03025-09	3-Ethyl-3-pentanol, 97%	597-49-9	10g	1952	2905	18
L03025.18	ALF-L03025-18	3-Ethyl-3-pentanol, 97%	597-49-9	50g	7654	2905	18
L03039.03	ALF-L03039-03	2-n-Pentylpyrazine, 97%	6303-75-9	1g	3426	2933	18
L03039.06	ALF-L03039-06	2-n-Pentylpyrazine, 97%	6303-75-9	5g	12044	2933	18
L03041.06	ALF-L03041-06	Allyldichloromethylsilane, 95%	1873-92-3	5g	1881	2931	18

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L03041.14	ALF-L03041-14	Allyldichloromethylsilane, 95%	1873-92-3	25g	7439	2931	18
L03047.03	ALF-L03047-03	Perylene, 98+%	198-55-0	1g	1430	2902	18
L03047.06	ALF-L03047-06	Perylene, 98+%	198-55-0	5g	6593	2902	18
L03052.06	ALF-L03052-06	2-n-Propylthiophene, 97%	1551-27-5	5g	4245	2934	18
L03052.14	ALF-L03052-14	2-n-Propylthiophene, 97%	1551-27-5	25g	15632	2934	18
L03063.03	ALF-L03063-03	Tetrahydrothiopyran, 98%	1613-51-0	1g	1079	2934	18
L03063.06	ALF-L03063-06	Tetrahydrothiopyran, 98%	1613-51-0	5g	2904	2934	18
L03066.06	ALF-L03066-06	(Methylthio)acetone, 99%	35120-10-6	5g	1575	2930	18
L03066.14	ALF-L03066-14	(Methylthio)acetone, 99%	35120-10-6	25g	4425	2930	18
L03066.22	ALF-L03066-22	(Methylthio)acetone, 99%	35120-10-6	100g	14013	2930	18
L03071.03	ALF-L03071-03	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	1g	1422	2916	18
L03071.06	ALF-L03071-06	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	5g	4452	2916	18
L03071.14	ALF-L03071-14	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	25g	16920	2916	18
L03071.22	ALF-L03071-22	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2	100g	52376	2916	18
L03083.14	ALF-L03083-14	1,2-Dichloropropane, 98%	78-87-5	25g	971	2903	18
L03083.22	ALF-L03083-22	1,2-Dichloropropane, 98%	78-87-5	100g	3175	2903	18
L03099.06	ALF-L03099-06	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9	5g	882	2921	18
L03099.14	ALF-L03099-14	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9	25g	2465	2921	18
L03100.06	ALF-L03100-06	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1	5g	3995	2934	18
L03100.14	ALF-L03100-14	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1	25g	14977	2934	18
L03103.09	ALF-L03103-09	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6	10g	2105	2931	18
L03103.18	ALF-L03103-18	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6	50g	8455	2931	18
L03126.06	ALF-L03126-06	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9	5g	1457	2921	18
L03126.14	ALF-L03126-14	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9	25g	6053	2921	18
L03127.03	ALF-L03127-03	Tetrachlorothiophene, 98%	6012-97-1	1g	1268	2934	18
L03127.06	ALF-L03127-06	Tetrachlorothiophene, 98%	6012-97-1	5g	3868	2934	18
L03127.14	ALF-L03127-14	Tetrachlorothiophene, 98%	6012-97-1	25g	10281	2934	18
L03128.09	ALF-L03128-09	Phenyl p-tolyl sulfone, 98+%	640-57-3	10g	3104	2930	18
L03128.18	ALF-L03128-18	Phenyl p-tolyl sulfone, 98+%	640-57-3	50g	11009	2930	18
L03130.03	ALF-L03130-03	4-Phenoxybutyl chloride, 97%	5139-89-9	1g	2591	2918	18
L03130.06	ALF-L03130-06	4-Phenoxybutyl chloride, 97%	5139-89-9	5g	9139	2918	18
L03133.AE	ALF-L03133-AE	3-Methylpentane, 99+%	96-14-0	100ml	1728	2901	18
L03133.AP	ALF-L03133-AP	3-Methylpentane, 99+%	96-14-0	500ml	6953	2901	18
L03140.09	ALF-L03140-09	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2	10g	4714	2942	18
L03140.18	ALF-L03140-18	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2	50g	20078	2942	18
L03141.14	ALF-L03141-14	Tetra-n-butoxysilane, 97%	4766-57-8	25g	2070	2920	18
L03141.22	ALF-L03141-22	Tetra-n-butoxysilane, 97%	4766-57-8	100g	6539	2920	18
L03149.03	ALF-L03149-03	Nordihydroguaiaretic acid, 97%	500-38-9	1g	3759	2907	18
L03149.06	ALF-L03149-06	Nordihydroguaiaretic acid, 97%	500-38-9	5g	14266	2907	18
L03159.06	ALF-L03159-06	2-(Methylsulfonyl)ethanol, 97%	15205-66-0	5g	2347	2905	18
L03163.14	ALF-L03163-14	3-Methyl-4-nitrophenol, 98%	2581-34-2	25g	1934	2908	18
L03163.22	ALF-L03163-22	3-Methyl-4-nitrophenol, 98%	2581-34-2	100g	6215	2908	18
L03180.06	ALF-L03180-06	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1	5g	2527	2921	18
L03180.14	ALF-L03180-14	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1	25g	10381	2921	18
L03181.14	ALF-L03181-14	2-Ethylhexanoyl chloride, 97%	760-67-8	25g	908	2915	18
L03181.22	ALF-L03181-22	2-Ethylhexanoyl chloride, 97%	760-67-8	100g	2339	2915	18
L03181.36	ALF-L03181-36	2-Ethylhexanoyl chloride, 97%	760-67-8	500g	8402	2915	18
L03182.04	ALF-L03182-04	1,5-Hexadien-3-ol, 95%	924-41-4	2g	1637	2905	18
L03182.09	ALF-L03182-09	1,5-Hexadien-3-ol, 95%	924-41-4	10g	5657	2905	18
L03184.03	ALF-L03184-03	4-Cyclohexylaniline, 97%	6373-50-8	1g	2698	2921	18
L03184.06	ALF-L03184-06	4-Cyclohexylaniline, 97%	6373-50-8	5g	10372	2921	18
L03187.0F	ALF-L03187-0F	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	2500ml	2365	2905	18
L03187.AE	ALF-L03187-AE	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	100ml	837	2905	18
L03187.AP	ALF-L03187-AP	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5	500ml	944	2905	18
L03210.06	ALF-L03210-06	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	38870-89-2	5g	2771	2918	18
L03210.14	ALF-L03210-14	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	38870-89-2	25g	5649	2918	18
L03211.22	ALF-L03211-22	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9	100g	1277	2906	18
L03211.36	ALF-L03211-36	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9	500g	4623	2906	18
L03215.22	ALF-L03215-22	Ethyl nicotinate, 99%	614-18-6	100g	971	2933	18
L03215.36	ALF-L03215-36	Ethyl nicotinate, 99%	614-18-6	500g	4290	2933	18
L03222.06	ALF-L03222-06	Thiodisuccinic acid, 98+%	4917-76-4	5g	1683	2930	18
L03222.14	ALF-L03222-14	Thiodisuccinic acid, 98+%	4917-76-4	25g	5541	2930	18
L03222.22	ALF-L03222-22	Thiodisuccinic acid, 98+%	4917-76-4	100g	15605	2930	18
L03226.03	ALF-L03226-03	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7	1g	2662	2930	18
L03226.06	ALF-L03226-06	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7	5g	8627	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L03239.09	ALF-L03239-09	Dichlorodiethylsilane, 94%	1719-53-5	10g	2060	2931	18
L03239.18	ALF-L03239-18	Dichlorodiethylsilane, 94%	1719-53-5	50g	7205	2931	18
L03253.06	ALF-L03253-06	Adonitol, 99%	488-81-3	5g	1070	2905	18
L03253.14	ALF-L03253-14	Adonitol, 99%	488-81-3	25g	4488	2905	18
L03256.03	ALF-L03256-03	Ethyl 2-methylnicotinate, 97%	1721-26-2	1g	846	2933	18
L03256.06	ALF-L03256-06	Ethyl 2-methylnicotinate, 97%	1721-26-2	5g	3562	2933	18
L03256.14	ALF-L03256-14	Ethyl 2-methylnicotinate, 97%	1721-26-2	25g	14328	2933	18
L03258.0B	ALF-L03258-0B	Benzyl benzoate, 99+%	120-51-4	1000g	2294	2916	18
L03258.0E	ALF-L03258-0E	Benzyl benzoate, 99+%	120-51-4	2500g	4128	2916	18
L03258.30	ALF-L03258-30	Benzyl benzoate, 99+%	120-51-4	250g	1052	2916	18
L03268.09	ALF-L03268-09	4-Bromo-3-chloroaniline, 96%	21402-26-6	10g	3653	2921	18
L03268.18	ALF-L03268-18	4-Bromo-3-chloroaniline, 96%	21402-26-6	50g	13924	2921	18
L03277.06	ALF-L03277-06	Trimethylsilyl isothiocyanate, 94%	2290-65-5	5g	1871	2931	18
L03277.14	ALF-L03277-14	Trimethylsilyl isothiocyanate, 94%	2290-65-5	25g	6890	2931	18
L03280.09	ALF-L03280-09	Methylsulfonylacetone, 98+%	2274-42-2	10g	4479	2930	18
L03280.18	ALF-L03280-18	Methylsulfonylacetone, 98+%	2274-42-2	50g	19825	2930	18
L03288.06	ALF-L03288-06	8-Methylquinoline, 97+%	611-32-5	5g	1852	2933	18
L03288.14	ALF-L03288-14	8-Methylquinoline, 97+%	611-32-5	25g	6297	2933	18
L03292.0B	ALF-L03292-0B	Benzyl alcohol, 99%	100-51-6	1000g	1474	2906	18
L03292.0E	ALF-L03292-0E	Benzyl alcohol, 99%	100-51-6	2500g	3275	2906	18
L03292.30	ALF-L03292-30	Benzyl alcohol, 99%	100-51-6	250g	1008	2906	18
L03305.14	ALF-L03305-14	Thioacetic acid, 97%	507-09-5	25g	1079	2930	18
L03305.22	ALF-L03305-22	Thioacetic acid, 97%	507-09-5	100g	2140	2930	18
L03305.36	ALF-L03305-36	Thioacetic acid, 97%	507-09-5	500g	8429	2930	18
L03315.18	ALF-L03315-18	Heptanoyl chloride, 99%	2528-61-2	50g	2716	2915	18
L03315.30	ALF-L03315-30	Heptanoyl chloride, 99%	2528-61-2	250g	10434	2915	18
L03319.06	ALF-L03319-06	4-Methoxychalcone, 97%	959-33-1	5g	873	2914	18
L03319.14	ALF-L03319-14	4-Methoxychalcone, 97%	959-33-1	25g	2815	2914	18
L03324.03	ALF-L03324-03	2,4,5-Trichlorothiophenol, 97%	3773-14-6	1g	3473	2930	18
L03324.06	ALF-L03324-06	2,4,5-Trichlorothiophenol, 97%	3773-14-6	5g	11451	2930	18
L03328.06	ALF-L03328-06	Tetraethylsilane, 97%	631-36-7	5g	2231	2931	18
L03328.14	ALF-L03328-14	Tetraethylsilane, 97%	631-36-7	25g	6675	2931	18
L03328.22	ALF-L03328-22	Tetraethylsilane, 97%	631-36-7	100g	21101	2931	18
L03332.22	ALF-L03332-22	6-Aminouracil, 98%	873-83-6	100g	1772	2933	18
L03332.36	ALF-L03332-36	6-Aminouracil, 98%	873-83-6	500g	7223	2933	18
L03333.03	ALF-L03333-03	4-Aminophthalic acid, 98%	5434-21-9	1g	2420	2922	18
L03333.06	ALF-L03333-06	4-Aminophthalic acid, 98%	5434-21-9	5g	7736	2922	18
L03359.14	ALF-L03359-14	Allyl phenyl ether, 99%	1746-13-0	25g	1979	2909	18
L03359.22	ALF-L03359-22	Allyl phenyl ether, 99%	1746-13-0	100g	7294	2909	18
L03362.AD	ALF-L03362-AD	Crotonaldehyde, predominantly trans, 98+%	4170-30-3	50ml	1395	2912	18
L03362.AK	ALF-L03362-AK	Crotonaldehyde, predominantly trans, 98+%	4170-30-3	250ml	3868	2912	18
L03364.06	ALF-L03364-06	2-Bromohexane, 98%	3377-86-4	5g	1619	2903	18
L03364.14	ALF-L03364-14	2-Bromohexane, 98%	3377-86-4	25g	6126	2903	18
L03367.14	ALF-L03367-14	4-Methylsalicylic acid, 99%	50-85-1	25g	1807	2918	18
L03367.22	ALF-L03367-22	4-Methylsalicylic acid, 99%	50-85-1	100g	5065	2918	18
L03368.22	ALF-L03368-22	2-Aminoanthraquinone, tech. 90%	117-79-3	100g	873	2922	18
L03368.36	ALF-L03368-36	2-Aminoanthraquinone, tech. 90%	117-79-3	500g	3184	2922	18
L03371.06	ALF-L03371-06	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	5g	1736	2916	18
L03371.14	ALF-L03371-14	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	25g	6126	2916	18
L03371.22	ALF-L03371-22	4-(Bromomethyl)benzoic acid, 97%	6232-88-8	100g	21893	2916	18
L03372.14	ALF-L03372-14	4-Methyl-1-pentene, 97%	691-37-2	25g	1637	2901	18
L03377.14	ALF-L03377-14	N-Allylthiourea, 98%	109-57-9	25g	1026	2930	18
L03377.22	ALF-L03377-22	N-Allylthiourea, 98%	109-57-9	100g	3140	2930	18
L03378.06	ALF-L03378-06	2,5-Dibromobenzotrifluoride, 98%	7657-09-2	5g	4110	2903	18
L03378.14	ALF-L03378-14	2,5-Dibromobenzotrifluoride, 98%	7657-09-2	25g	17171	2903	18
L03380.14	ALF-L03380-14	3,5-Dichloropyridine, 98%	2457-47-8	25g	2447	2933	18
L03380.22	ALF-L03380-22	3,5-Dichloropyridine, 98%	2457-47-8	100g	6934	2933	18
L03383.03	ALF-L03383-03	Ethyl trifluoromethanesulfonate, 99%	425-75-2	1g	917	2904	18
L03383.06	ALF-L03383-06	Ethyl trifluoromethanesulfonate, 99%	425-75-2	5g	2896	2904	18
L03388.22	ALF-L03388-22	5,5-Dimethylhydantoin, 97%	77-71-4	100g	1008	2933	18
L03388.36	ALF-L03388-36	5,5-Dimethylhydantoin, 97%	77-71-4	500g	2393	2933	18
L03398.09	ALF-L03398-09	1-Methylpiperidine, 99%	626-67-5	10g	1223	2933	18
L03398.22	ALF-L03398-22	1-Methylpiperidine, 99%	626-67-5	100g	2231	2933	18
L03398.36	ALF-L03398-36	1-Methylpiperidine, 99%	626-67-5	500g	8922	2933	18
L03413.03	ALF-L03413-03	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9	1g	944	2926	18
L03413.06	ALF-L03413-06	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9	5g	3013	2926	18
L03414.06	ALF-L03414-06	Allyl crotonate, 98%	20474-93-5	5g	2869	2916	18
L03414.14	ALF-L03414-14	Allyl crotonate, 98%	20474-93-5	25g	10254	2916	18
L03415.14	ALF-L03415-14	Dimethylcarbamyl chloride, 96%	79-44-7	25g	1017	2924	18
L03415.22	ALF-L03415-22	Dimethylcarbamyl chloride, 96%	79-44-7	100g	2753	2924	18
L03417.03	ALF-L03417-03	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	1g	4668	2941	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L03417.06	ALF-L03417-06	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	5g	16920	2941	18
L03417.MD	ALF-L03417-MD	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3	250mg	1672	2941	18
L03419.06	ALF-L03419-06	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0	5g	4469	2904	18
L03419.14	ALF-L03419-14	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0	25g	17683	2904	18
L03421.04	ALF-L03421-04	Methylsulfonylacetone, 98+%	5000-46-4	2g	1780	2914	18
L03421.09	ALF-L03421-09	Methylsulfonylacetone, 98+%	5000-46-4	10g	6036	2914	18
L03421.18	ALF-L03421-18	Methylsulfonylacetone, 98+%	5000-46-4	50g	22324	2914	18
L03425.14	ALF-L03425-14	Sodium ^b-glycerophosphate pentahydrate	13408-09-8	25g	1718	2919	18
L03425.22	ALF-L03425-22	Sodium ^b-glycerophosphate pentahydrate	13408-09-8	100g	4983	2919	18
L03425.36	ALF-L03425-36	Sodium ^b-glycerophosphate pentahydrate	13408-09-8	500g	20419	2919	18
L03430.09	ALF-L03430-09	4'-Acetamidoacetophenone, 98%	2719-21-3	10g	3148	2924	18
L03430.18	ALF-L03430-18	4'-Acetamidoacetophenone, 98%	2719-21-3	50g	12061	2924	18
L03442.08	ALF-L03442-08	Cyanuric chloride, 98%	108-77-0	1000g	4723	2933	18
L03442.18	ALF-L03442-18	Cyanuric chloride, 98%	108-77-0	50g	908	2933	18
L03442.30	ALF-L03442-30	Cyanuric chloride, 98%	108-77-0	250g	1385	2933	18
L03446.04	ALF-L03446-04	1-Cyclopentylethanol, 97%	52829-98-8	2g	3957	2906	18
L03446.09	ALF-L03446-09	1-Cyclopentylethanol, 97%	52829-98-8	10g	13843	2906	18
L03449.14	ALF-L03449-14	Phenylbutazone, 98%	50-33-9	25g	1916	2933	18
L03449.22	ALF-L03449-22	Phenylbutazone, 98%	50-33-9	100g	4965	2933	18
L03450.03	ALF-L03450-03	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6	1g	4614	2926	18
L03450.06	ALF-L03450-06	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6	5g	15193	2926	18
L03451.06	ALF-L03451-06	1,10-Decanedicarbonitrile, 98%	4543-66-2	5g	2635	2926	18
L03451.14	ALF-L03451-14	1,10-Decanedicarbonitrile, 98%	4543-66-2	25g	10505	2926	18
L03453.03	ALF-L03453-03	Phenylmaleic anhydride, 97%	36122-35-7	1g	1079	2917	18
L03453.06	ALF-L03453-06	Phenylmaleic anhydride, 97%	36122-35-7	5g	4776	2917	18
L03476.0F	ALF-L03476-0F	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2	2500ml	4345	2916	18
L03476.AE	ALF-L03476-AE	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2	100ml	971	2916	18
L03476.AP	ALF-L03476-AP	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2	500ml	1575	2916	18
L03477.06	ALF-L03477-06	Chlorotri-n-butylsilane, 97%	995-45-9	5g	2176	2931	18
L03477.14	ALF-L03477-14	Chlorotri-n-butylsilane, 97%	995-45-9	25g	9635	2931	18
L03482.03	ALF-L03482-03	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7	1g	1979	2903	18
L03482.06	ALF-L03482-06	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7	5g	7017	2903	18
L03489.AC	ALF-L03489-AC	3,4-Lutidine, 98+%	583-58-4	25ml	1079	2933	18
L03489.AE	ALF-L03489-AE	3,4-Lutidine, 98+%	583-58-4	100ml	2474	2933	18
L03489.AP	ALF-L03489-AP	3,4-Lutidine, 98+%	583-58-4	500ml	9823	2933	18
L03491.0B	ALF-L03491-0B	1,4-Butanediol, 99%	110-63-4	1000g	1385	2905	18
L03491.0E	ALF-L03491-0E	1,4-Butanediol, 99%	110-63-4	2500g	2960	2905	18
L03491.30	ALF-L03491-30	1,4-Butanediol, 99%	110-63-4	250g	846	2905	18
L03492.06	ALF-L03492-06	2-Methyl-3-heptanol, tech. 90%	18720-62-2	5g	2995	2905	18
L03492.14	ALF-L03492-14	2-Methyl-3-heptanol, tech. 90%	18720-62-2	25g	11459	2905	18
L03493.09	ALF-L03493-09	Diethyl sulfide, 96%	352-93-2	10g	1780	2930	18
L03493.22	ALF-L03493-22	Diethyl sulfide, 96%	352-93-2	100g	5578	2930	18
L03503.06	ALF-L03503-06	Dimethylsilyldiethylamine, 95%	13686-66-3	5g	3246	2931	18
L03503.14	ALF-L03503-14	Dimethylsilyldiethylamine, 95%	13686-66-3	25g	11622	2931	18
L03506.03	ALF-L03506-03	Reserpine, 99%	50-55-5	1g	4525	2939	18
L03506.06	ALF-L03506-06	Reserpine, 99%	50-55-5	5g	13312	2939	18
L03508.14	ALF-L03508-14	N-Cyclohexyl-p-toluenesulfonamide, 98+%	80-30-8	25g	981	2935	18
L03508.22	ALF-L03508-22	N-Cyclohexyl-p-toluenesulfonamide, 98+%	80-30-8	100g	2815	2935	18
L03508.36	ALF-L03508-36	N-Cyclohexyl-p-toluenesulfonamide, 98+%	80-30-8	500g	10426	2935	18
L03517.04	ALF-L03517-04	N-(n-Propyl)ethylenediamine, 97%	111-39-7	2g	1447	2921	18
L03517.09	ALF-L03517-09	N-(n-Propyl)ethylenediamine, 97%	111-39-7	10g	5469	2921	18
L03519.03	ALF-L03519-03	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	1g	4128	2933	18
L03519.06	ALF-L03519-06	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	5g	16884	2933	18
L03519.MD	ALF-L03519-MD	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4	250mg	1403	2933	18
L03521.03	ALF-L03521-03	Cyclobutyl methyl ketone, 97%	3019-25-8	1g	1701	2914	18
L03521.06	ALF-L03521-06	Cyclobutyl methyl ketone, 97%	3019-25-8	5g	6754	2914	18
L03526.AE	ALF-L03526-AE	Octanoyl chloride, 99%	111-64-8	100ml	981	2915	18
L03526.AP	ALF-L03526-AP	Octanoyl chloride, 99%	111-64-8	500ml	2951	2915	18
L03531.03	ALF-L03531-03	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3	1g	1728	2918	18
L03531.06	ALF-L03531-06	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3	5g	6566	2918	18
L03538.03	ALF-L03538-03	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4	1g	1637	2909	18
L03538.06	ALF-L03538-06	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4	5g	6100	2909	18
L03539.AK	ALF-L03539-AK	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7	250ml	1637	2921	18
L03539.AU	ALF-L03539-AU	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7	1000ml	2034	2921	18
L03540.14	ALF-L03540-14	N,N'-Dibenzylethylenediamine, 97%	140-28-3	25g	1728	2921	18
L03540.22	ALF-L03540-22	N,N'-Dibenzylethylenediamine, 97%	140-28-3	100g	5073	2921	18
L03541.03	ALF-L03541-03	1-Naphthalenemethylamine, 98+%	118-31-0	1g	1358	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L03541.06	ALF-L03541-06	1-Naphthalenemethylamine, 98+%	118-31-0	5g	3391	2921	18
L03541.14	ALF-L03541-14	1-Naphthalenemethylamine, 98+%	118-31-0	25g	11118	2921	18
L03543.14	ALF-L03543-14	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3	25g	2403	2931	18
L03543.22	ALF-L03543-22	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3	100g	7150	2931	18
L03544.03	ALF-L03544-03	8-Bromoadenosine, 98%	2946-39-6	1g	8950	2934	18
L03544.MD	ALF-L03544-MD	8-Bromoadenosine, 98%	2946-39-6	250mg	2527	2934	18
L03569.03	ALF-L03569-03	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3	1g	1701	2928	18
L03569.06	ALF-L03569-06	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3	5g	6890	2928	18
L03570.04	ALF-L03570-04	2,4-Dimethylpentane, 98+%	108-08-7	2g	1511	2901	18
L03570.09	ALF-L03570-09	2,4-Dimethylpentane, 98+%	108-08-7	10g	4676	2901	18
L03575.0F	ALF-L03575-0F	1-Butylamine, 99%	109-73-9	2500ml	2788	2921	18
L03575.AE	ALF-L03575-AE	1-Butylamine, 99%	109-73-9	100ml	837	2921	18
L03575.AP	ALF-L03575-AP	1-Butylamine, 99%	109-73-9	500ml	1097	2921	18
L03576.06	ALF-L03576-06	n-Hexyltrimethoxysilane, 97%	3069-19-0	5g	1412	2931	18
L03576.14	ALF-L03576-14	n-Hexyltrimethoxysilane, 97%	3069-19-0	25g	5856	2931	18
L03577.06	ALF-L03577-06	Cyclopentanethiol, 97%	1679-07-8	5g	2167	2930	18
L03577.14	ALF-L03577-14	Cyclopentanethiol, 97%	1679-07-8	25g	8060	2930	18
L03579.06	ALF-L03579-06	Neopentyl bromide, 98%	630-17-1	5g	2051	2903	18
L03579.14	ALF-L03579-14	Neopentyl bromide, 98%	630-17-1	25g	7754	2903	18
L03590.14	ALF-L03590-14	Cholesteryl benzoate	604-32-0	25g	2645	2916	18
L03590.22	ALF-L03590-22	Cholesteryl benzoate	604-32-0	100g	8743	2916	18
L03602.06	ALF-L03602-06	Chlorodiphenylsilane, tech. 90%	1631-83-0	5g	4039	2931	18
L03602.14	ALF-L03602-14	Chlorodiphenylsilane, tech. 90%	1631-83-0	25g	15112	2931	18
L03607.09	ALF-L03607-09	(3-Cyanopropyl)dimethylchlorosilane, 94%	18156-15-5	10g	2565	2931	18
L03608.06	ALF-L03608-06	(^+)-2-Amino-1-propanol, 98%	6168-72-5	5g	2267	2922	18
L03608.14	ALF-L03608-14	(^+)-2-Amino-1-propanol, 98%	6168-72-5	25g	7718	2922	18
L03609.0F	ALF-L03609-0F	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9	2500ml	5657	2902	18
L03609.AE	ALF-L03609-AE	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9	100ml	1115	2902	18
L03609.AP	ALF-L03609-AP	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9	500ml	1718	2902	18
L03616.06	ALF-L03616-06	Triphenylarsine, 97%	603-32-7	5g	1996	2931	18
L03616.14	ALF-L03616-14	Triphenylarsine, 97%	603-32-7	25g	6684	2931	18
L03617.06	ALF-L03617-06	2-Chloro-6-methylphenol, 98%	87-64-9	5g	3517	2908	18
L03617.14	ALF-L03617-14	2-Chloro-6-methylphenol, 98%	87-64-9	25g	15688	2908	18
L03619.04	ALF-L03619-04	4-Bromo-N,N-diethylaniline, 97%	2052-06-4	2g	1223	2921	18
L03619.09	ALF-L03619-09	4-Bromo-N,N-diethylaniline, 97%	2052-06-4	10g	4723	2921	18
L03620.06	ALF-L03620-06	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0	5g	1232	2932	18
L03620.14	ALF-L03620-14	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0	25g	3057	2932	18
L03620.22	ALF-L03620-22	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0	100g	9193	2932	18
L03624.08	ALF-L03624-08	Ethylamine hydrochloride, 98%	557-66-4	1000g	6251	2921	18
L03624.30	ALF-L03624-30	Ethylamine hydrochloride, 98%	557-66-4	250g	2527	2921	18
L03625.09	ALF-L03625-09	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	19816-88-7	10g	2834	2928	18
L03625.18	ALF-L03625-18	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	19816-88-7	50g	10470	2928	18
L03630.06	ALF-L03630-06	N,N'-Di-o-tolylthiourea, 98%	137-97-3	5g	1610	2930	18
L03630.14	ALF-L03630-14	N,N'-Di-o-tolylthiourea, 98%	137-97-3	25g	5307	2930	18
L03630.22	ALF-L03630-22	N,N'-Di-o-tolylthiourea, 98%	137-97-3	100g	15994	2930	18
L03634.09	ALF-L03634-09	Iodoacetonitrile, 97%	624-75-9	10g	2132	2926	18
L03634.18	ALF-L03634-18	Iodoacetonitrile, 97%	624-75-9	50g	9453	2926	18
L03673.06	ALF-L03673-06	1-Pentadecanol, 99%	629-76-5	5g	3113	2905	18
L03678.14	ALF-L03678-14	3-Hydroxydiphenylamine, 98%	101-18-8	25g	3031	2922	18
L03678.22	ALF-L03678-22	3-Hydroxydiphenylamine, 98%	101-18-8	100g	9724	2922	18
L03679.22	ALF-L03679-22	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7	100g	1439	2906	18
L03679.36	ALF-L03679-36	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7	500g	5298	2906	18
L03686.03	ALF-L03686-03	2',3'-Isopropylideneuridine	362-43-6	1g	2347	2934	18
L03686.06	ALF-L03686-06	2',3'-Isopropylideneuridine	362-43-6	5g	9741	2934	18
L03686.14	ALF-L03686-14	2',3'-Isopropylideneuridine	362-43-6	25g	32210	2934	18
L03691.03	ALF-L03691-03	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	5472-41-3	1g	2070	2933	18
L03691.06	ALF-L03691-06	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	5472-41-3	5g	8886	2933	18
L03697.14	ALF-L03697-14	2,3-Lutidine, 99%	583-61-9	25g	1447	2933	18
L03697.22	ALF-L03697-22	2,3-Lutidine, 99%	583-61-9	100g	3635	2933	18
L03697.36	ALF-L03697-36	2,3-Lutidine, 99%	583-61-9	500g	14391	2933	18
L03698.03	ALF-L03698-03	1,3-Diacetylindole, 97%	17537-64-3	1g	2070	2933	18
L03698.06	ALF-L03698-06	1,3-Diacetylindole, 97%	17537-64-3	5g	7421	2933	18
L03703.06	ALF-L03703-06	Allyltrichlorosilane, 95%	107-37-9	5g	3057	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L03703.14	ALF-L03703-14	Allyltrichlorosilane, 95%	107-37-9	25g	9823	2931	18
L03704.06	ALF-L03704-06	Naphthalene-2-carbonitrile, 97%	613-46-7	5g	3517	2926	18
L03704.14	ALF-L03704-14	Naphthalene-2-carbonitrile, 97%	613-46-7	25g	11153	2926	18
L03712.06	ALF-L03712-06	Cyclohexyl methyl sulfide, 97%	7133-37-1	5g	2070	2930	18
L03712.14	ALF-L03712-14	Cyclohexyl methyl sulfide, 97%	7133-37-1	25g	7394	2930	18
L03731.09	ALF-L03731-09	tert-Pentylbenzene, 97%	2049-95-8	10g	2132	2902	18
L03731.18	ALF-L03731-18	tert-Pentylbenzene, 97%	2049-95-8	50g	8545	2902	18
L03734.14	ALF-L03734-14	Methyl 4-chlorobutyrate, 98%	3153-37-5	25g	1088	2915	18
L03734.22	ALF-L03734-22	Methyl 4-chlorobutyrate, 98%	3153-37-5	100g	2887	2915	18
L03738.03	ALF-L03738-03	Triethylsilanol, 97%	597-52-4	1g	1934	2931	18
L03738.06	ALF-L03738-06	Triethylsilanol, 97%	597-52-4	5g	6395	2931	18
L03743.03	ALF-L03743-03	4,4'-Diaminoazobenzene, 95%	538-41-0	1g	2744	2927	18
L03743.06	ALF-L03743-06	4,4'-Diaminoazobenzene, 95%	538-41-0	5g	10372	2927	18
L03743.MD	ALF-L03743-MD	4,4'-Diaminoazobenzene, 95%	538-41-0	250mg	1466	2927	18
L03744.06	ALF-L03744-06	Cyanamide, 98+%, stab.	420-04-2	5g	1043	2926	18
L03744.14	ALF-L03744-14	Cyanamide, 98+%, stab.	420-04-2	25g	2060	2926	18
L03744.22	ALF-L03744-22	Cyanamide, 98+%, stab.	420-04-2	100g	5558	2926	18
L03748.06	ALF-L03748-06	Methyl phenylsulfonylacetate, 98%	34097-60-4	5g	1503	2930	18
L03748.14	ALF-L03748-14	Methyl phenylsulfonylacetate, 98%	34097-60-4	25g	5342	2930	18
L03752.14	ALF-L03752-14	1,2,3-Tribromopropane, 98%	96-11-7	25g	908	2903	18
L03752.22	ALF-L03752-22	1,2,3-Tribromopropane, 98%	96-11-7	100g	2492	2903	18
L03764.06	ALF-L03764-06	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4	5g	2347	2922	18
L03764.14	ALF-L03764-14	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4	25g	8474	2922	18
L03783.14	ALF-L03783-14	Methyl mercaptoacetate, 98%	2365-48-2	25g	791	2930	18
L03783.22	ALF-L03783-22	Methyl mercaptoacetate, 98%	2365-48-2	100g	935	2930	18
L03783.36	ALF-L03783-36	Methyl mercaptoacetate, 98%	2365-48-2	500g	2842	2930	18
L03788.0F	ALF-L03788-0F	m-Xylene, 99%	108-38-3	2500ml	8797	2902	18
L03788.AE	ALF-L03788-AE	m-Xylene, 99%	108-38-3	100ml	1062	2902	18
L03788.AP	ALF-L03788-AP	m-Xylene, 99%	108-38-3	500ml	2123	2902	18
L03794.09	ALF-L03794-09	4-Bromobenzoyl chloride, 98+%	586-75-4	10g	1430	2916	18
L03794.18	ALF-L03794-18	4-Bromobenzoyl chloride, 98+%	586-75-4	50g	5657	2916	18
L03801.03	ALF-L03801-03	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	1g	1619	2906	18
L03801.06	ALF-L03801-06	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	5g	7114	2906	18
L03801.14	ALF-L03801-14	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2	25g	28531	2906	18
L03807.06	ALF-L03807-06	Berberine chloride hydrate, 97%, water <17%	141433-60-5	5g	1124	2933	18
L03807.14	ALF-L03807-14	Berberine chloride hydrate, 97%, water <17%	141433-60-5	25g	3795	2933	18
L03808.06	ALF-L03808-06	2-Bromo-4-chloroaniline, 98%	873-38-1	5g	2411	2921	18
L03808.14	ALF-L03808-14	2-Bromo-4-chloroaniline, 98%	873-38-1	25g	9399	2921	18
L03814.06	ALF-L03814-06	(Benzylthio)acetone, 98%	10230-69-0	5g	2132	2930	18
L03814.14	ALF-L03814-14	(Benzylthio)acetone, 98%	10230-69-0	25g	7627	2930	18
L03816.06	ALF-L03816-06	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3	5g	4974	2916	18
L03816.14	ALF-L03816-14	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3	25g	19538	2916	18
L03825.03	ALF-L03825-03	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	1g	9058	2933	18
L03825.06	ALF-L03825-06	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	5g	30160	2933	18
L03825.MD	ALF-L03825-MD	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2	250mg	3328	2933	18
L03854.0F	ALF-L03854-0F	2-Ethylhexyl acrylate, 98%	103-11-7	2500ml	4829	2916	18
L03854.AE	ALF-L03854-AE	2-Ethylhexyl acrylate, 98%	103-11-7	100ml	828	2916	18
L03854.AP	ALF-L03854-AP	2-Ethylhexyl acrylate, 98%	103-11-7	500ml	1691	2916	18
L03855.09	ALF-L03855-09	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6	10g	1881	2918	18
L03855.18	ALF-L03855-18	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6	50g	5820	2918	18
L03859.03	ALF-L03859-03	o-Cresolphthalein complexone, indicator grade	2411-89-4	1g	1161	2932	18
L03859.06	ALF-L03859-06	o-Cresolphthalein complexone, indicator grade	2411-89-4	5g	3284	2932	18
L03859.14	ALF-L03859-14	o-Cresolphthalein complexone, indicator grade	2411-89-4	25g	11577	2932	18
L03862.06	ALF-L03862-06	2-Octene, cis + trans, 98%	111-67-1	5g	1259	2901	18
L03862.14	ALF-L03862-14	2-Octene, cis + trans, 98%	111-67-1	25g	5028	2901	18
L03864.09	ALF-L03864-09	16-Hexadecanolide, 97%	109-29-5	10g	4496	2932	18
L03864.18	ALF-L03864-18	16-Hexadecanolide, 97%	109-29-5	50g	14950	2932	18
L03867.08	ALF-L03867-08	Diallyl maleate, 95%	999-21-3	1000g	16829	2917	18
L03867.18	ALF-L03867-18	Diallyl maleate, 95%	999-21-3	50g	1890	2917	18
L03867.30	ALF-L03867-30	Diallyl maleate, 95%	999-21-3	250g	5891	2917	18
L03874.06	ALF-L03874-06	Chalcone ^a,^b-epoxide, 98%	5411-12-1	5g	2672	2914	18
L03874.14	ALF-L03874-14	Chalcone ^a,^b-epoxide, 98%	5411-12-1	25g	9571	2914	18
L03876.06	ALF-L03876-06	Diethyl maleate, 97%	141-05-9	5g	1321	2917	18
L03876.08	ALF-L03876-08	Diethyl maleate, 97%	141-05-9	1000g	3832	2917	18
L03876.30	ALF-L03876-30	Diethyl maleate, 97%	141-05-9	250g	1368	2917	18
L03880.03	ALF-L03880-03	4-n-Propylaniline, 98%	2696-84-6	1g	1484	2921	18

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L03880.06	ALF-L03880-06	4-n-Propylaniline, 98%	2696-84-6	5g	4496	2921	18
L03880.14	ALF-L03880-14	4-n-Propylaniline, 98%	2696-84-6	25g	14680	2921	18
L03882.06	ALF-L03882-06	7-Methyl-8-nitroquinoline, 98+%	7471-63-8	5g	4929	2933	18
L03882.14	ALF-L03882-14	7-Methyl-8-nitroquinoline, 98+%	7471-63-8	25g	19654	2933	18
L03889.03	ALF-L03889-03	(R)-(-)-2-Aminobutane, 99%	13250-12-9	1g	9084	2921	18
L03889.06	ALF-L03889-06	(R)-(-)-2-Aminobutane, 99%	13250-12-9	5g	41377	2921	18
L03889.MD	ALF-L03889-MD	(R)-(-)-2-Aminobutane, 99%	13250-12-9	250mg	3293	2921	18
L03890.06	ALF-L03890-06	3-Methylindole, 99%	83-34-1	5g	981	2933	18
L03890.14	ALF-L03890-14	3-Methylindole, 99%	83-34-1	25g	4201	2933	18
L03897.06	ALF-L03897-06	2-Hydroxyphenoxycetic acid, 98+%	6324-11-4	5g	3589	2918	18
L03897.14	ALF-L03897-14	2-Hydroxyphenoxycetic acid, 98+%	6324-11-4	25g	14437	2918	18
L03903.03	ALF-L03903-03	(Trimethylsilyl)acetic acid, 98+%	2345-38-2	1g	1772	2931	18
L03903.06	ALF-L03903-06	(Trimethylsilyl)acetic acid, 98+%	2345-38-2	5g	7259	2931	18
L03908.08	ALF-L03908-08	N-Methylformamide, 99%	123-39-7	1000g	3922	2924	18
L03908.18	ALF-L03908-18	N-Methylformamide, 99%	123-39-7	50g	971	2924	18
L03908.30	ALF-L03908-30	N-Methylformamide, 99%	123-39-7	250g	1916	2924	18
L03913.03	ALF-L03913-03	L-(+)-Norleucine, 99%	327-57-1	1g	1627	2922	18
L03913.06	ALF-L03913-06	L-(+)-Norleucine, 99%	327-57-1	5g	7150	2922	18
L03913.14	ALF-L03913-14	L-(+)-Norleucine, 99%	327-57-1	25g	25744	2922	18
L03919.03	ALF-L03919-03	Butadiene diepoxide, 95%	1464-53-5	1g	1333	2910	18
L03919.06	ALF-L03919-06	Butadiene diepoxide, 95%	1464-53-5	5g	4732	2910	18
L03924.06	ALF-L03924-06	Acetophenone azine, 97%	729-43-1	5g	3399	2927	18
L03929.06	ALF-L03929-06	Ethyl phenylcyanoacetate, 98%	4553-07-5	5g	1385	2926	18
L03929.14	ALF-L03929-14	Ethyl phenylcyanoacetate, 98%	4553-07-5	25g	7197	2926	18
L03941.06	ALF-L03941-06	Ethyl hydrogen glutarate, 97%	1070-62-8	5g	3347	2917	18
L03941.14	ALF-L03941-14	Ethyl hydrogen glutarate, 97%	1070-62-8	25g	13411	2917	18
L03946.03	ALF-L03946-03	2,3,4-Tribromothiophene, 97%	3141-25-1	1g	3589	2934	18
L03946.06	ALF-L03946-06	2,3,4-Tribromothiophene, 97%	3141-25-1	5g	15121	2934	18
L03947.14	ALF-L03947-14	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9	25g	2285	2933	18
L03947.22	ALF-L03947-22	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9	100g	6926	2933	18
L03950.06	ALF-L03950-06	9-Fluorenone oxime, 98+%	2157-52-0	5g	2267	2928	18
L03950.14	ALF-L03950-14	9-Fluorenone oxime, 98+%	2157-52-0	25g	8969	2928	18
L03952.06	ALF-L03952-06	5-Bromovaleronitrile, 98+%	5414-21-1	5g	2403	2926	18
L03952.14	ALF-L03952-14	5-Bromovaleronitrile, 98+%	5414-21-1	25g	7772	2926	18
L03953.03	ALF-L03953-03	2,3-Dimercaptopropanol, 97%	59-52-9	1g	2267	2930	18
L03953.06	ALF-L03953-06	2,3-Dimercaptopropanol, 97%	59-52-9	5g	7556	2930	18
L03953.14	ALF-L03953-14	2,3-Dimercaptopropanol, 97%	59-52-9	25g	28254	2930	18
L03968.22	ALF-L03968-22	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5	100g	1124	2923	18
L03968.36	ALF-L03968-36	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5	500g	5001	2923	18
L03978.06	ALF-L03978-06	4-Acetylbutyric acid, 97%	3128-06-1	5g	1718	2918	18
L03978.14	ALF-L03978-14	4-Acetylbutyric acid, 97%	3128-06-1	25g	6000	2918	18
L03984.06	ALF-L03984-06	2-Fluorobenzal chloride, 97%	320-65-0	5g	2320	2903	18
L03984.14	ALF-L03984-14	2-Fluorobenzal chloride, 97%	320-65-0	25g	8321	2903	18
L03984.22	ALF-L03984-22	2-Fluorobenzal chloride, 97%	320-65-0	100g	23665	2903	18
L03987.03	ALF-L03987-03	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8	1g	1153	2917	18
L03987.06	ALF-L03987-06	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8	5g	3769	2917	18
L03992.14	ALF-L03992-14	1,4-Butanesultone, 99%	1633-83-6	25g	1466	2934	18
L03992.22	ALF-L03992-22	1,4-Butanesultone, 99%	1633-83-6	100g	4803	2934	18
L03997.09	ALF-L03997-09	7-Chloroheptanenitrile, 99%	22819-91-6	10g	4623	2926	18
L03997.18	ALF-L03997-18	7-Chloroheptanenitrile, 99%	22819-91-6	50g	17774	2926	18
L04008.03	ALF-L04008-03	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	1g	1790	2918	18
L04008.06	ALF-L04008-06	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	5g	5469	2918	18
L04008.14	ALF-L04008-14	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0	25g	18259	2918	18
L04013.06	ALF-L04013-06	4-Benzoylbutyric acid, 97%	1501-05-9	5g	1790	2918	18
L04013.14	ALF-L04013-14	4-Benzoylbutyric acid, 97%	1501-05-9	25g	7330	2918	18
L04019.03	ALF-L04019-03	5-Undecanol, 98%	37493-70-2	1g	1070	2905	18
L04019.06	ALF-L04019-06	5-Undecanol, 98%	37493-70-2	5g	4776	2905	18
L04024.14	ALF-L04024-14	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	33625-43-3	25g	971	2934	18
L04024.22	ALF-L04024-22	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	33625-43-3	100g	3606	2934	18
L04025.06	ALF-L04025-06	Ethyl hydrogen pimelate, 98%	33018-91-6	5g	4048	2917	18
L04025.14	ALF-L04025-14	Ethyl hydrogen pimelate, 98%	33018-91-6	25g	16578	2917	18
L04031.08	ALF-L04031-08	Dimethoxydiphenylsilane, 97%	6843-66-9	1000g	11360	2931	18
L04031.18	ALF-L04031-18	Dimethoxydiphenylsilane, 97%	6843-66-9	50g	1179	2931	18
L04031.30	ALF-L04031-30	Dimethoxydiphenylsilane, 97%	6843-66-9	250g	3777	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L04034.14	ALF-L04034-14	2-Bromoethyl ethyl ether, 95%, stab. with 0.5% Potassium carbonate	592-55-2	25g	2527	2909	18
L04034.22	ALF-L04034-22	2-Bromoethyl ethyl ether, 95%, stab. with 0.5% Potassium carbonate	592-55-2	100g	6764	2909	18
L04037.14	ALF-L04037-14	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9	25g	2356	2921	18
L04037.22	ALF-L04037-22	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9	100g	7501	2921	18
L04038.0F	ALF-L04038-0F	Isobutyric acid, 99%	79-31-2	2500ml	5245	2915	18
L04038.AE	ALF-L04038-AE	Isobutyric acid, 99%	79-31-2	100ml	890	2915	18
L04038.AP	ALF-L04038-AP	Isobutyric acid, 99%	79-31-2	500ml	1583	2915	18
L04042.18	ALF-L04042-18	4-Chloro-1-butanol, tech. 85%	928-51-8	50g	3444	2905	18
L04042.30	ALF-L04042-30	4-Chloro-1-butanol, tech. 85%	928-51-8	250g	11504	2905	18
L04056.06	ALF-L04056-06	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7	5g	2968	2931	18
L04056.14	ALF-L04056-14	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7	25g	10614	2931	18
L04059.AK	ALF-L04059-AK	Methyltriethoxysilane, 98%	2031-67-6	250ml	2060	2931	18
L04059.AU	ALF-L04059-AU	Methyltriethoxysilane, 98%	2031-67-6	1000ml	7061	2931	18
L04068.09	ALF-L04068-09	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9	10g	5316	2916	18
L04068.18	ALF-L04068-18	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9	50g	22657	2916	18
L04082.14	ALF-L04082-14	7-Hydroxycoumarin, 98%	93-35-6	25g	2662	2932	18
L04082.22	ALF-L04082-22	7-Hydroxycoumarin, 98%	93-35-6	100g	8526	2932	18
L04083.06	ALF-L04083-06	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0	5g	4597	2904	18
L04083.14	ALF-L04083-14	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0	25g	17981	2904	18
L04086.03	ALF-L04086-03	2-Acetyl-3-methylthiophene, 97%	13679-72-6	1g	1439	2934	18
L04086.06	ALF-L04086-06	2-Acetyl-3-methylthiophene, 97%	13679-72-6	5g	5802	2934	18
L04089.03	ALF-L04089-03	N-Ethylisopropylamine, 98%	19961-27-4	1g	1492	2921	18
L04089.06	ALF-L04089-06	N-Ethylisopropylamine, 98%	19961-27-4	5g	5909	2921	18
L04101.04	ALF-L04101-04	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3	2g	1619	2931	18
L04101.09	ALF-L04101-09	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3	10g	4767	2931	18
L04102.22	ALF-L04102-22	Benzylamine hydrochloride, 99%	3287-99-8	100g	2482	2921	18
L04102.36	ALF-L04102-36	Benzylamine hydrochloride, 99%	3287-99-8	500g	9310	2921	18
L04108.06	ALF-L04108-06	Dibenzyl sulfone, 98+%	620-32-6	5g	1521	2930	18
L04108.14	ALF-L04108-14	Dibenzyl sulfone, 98+%	620-32-6	25g	4876	2930	18
L04110.06	ALF-L04110-06	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8	5g	1170	2906	18
L04110.14	ALF-L04110-14	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8	25g	5272	2906	18
L04121.06	ALF-L04121-06	3-Fluorobenzal chloride, 98%	402-64-2	5g	2788	2903	18
L04121.14	ALF-L04121-14	3-Fluorobenzal chloride, 98%	402-64-2	25g	10685	2903	18
L04123.14	ALF-L04123-14	1-Octadecanethiol, 96%	2885-00-9	25g	1070	2930	18
L04123.22	ALF-L04123-22	1-Octadecanethiol, 96%	2885-00-9	100g	3769	2930	18
L04128.0E	ALF-L04128-0E	Triethylene glycol dimethyl ether, 99%	112-49-2	2500g	8383	2909	18
L04128.22	ALF-L04128-22	Triethylene glycol dimethyl ether, 99%	112-49-2	100g	1097	2909	18
L04128.36	ALF-L04128-36	Triethylene glycol dimethyl ether, 99%	112-49-2	500g	1925	2909	18
L04134.06	ALF-L04134-06	Ethyl hydrogen sebacate, 98%	693-55-0	5g	4965	2917	18
L04134.14	ALF-L04134-14	Ethyl hydrogen sebacate, 98%	693-55-0	25g	18970	2917	18
L04137.06	ALF-L04137-06	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2	5g	4821	2932	18
L04137.14	ALF-L04137-14	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2	25g	19995	2932	18
L04142.06	ALF-L04142-06	(Ethylthio)acetone, 95%	20996-62-7	5g	2554	2930	18
L04142.14	ALF-L04142-14	(Ethylthio)acetone, 95%	20996-62-7	25g	9058	2930	18
L04149.09	ALF-L04149-09	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9	10g	4254	2914	18
L04149.18	ALF-L04149-18	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9	50g	17342	2914	18
L04151.09	ALF-L04151-09	Acetobromo- α -D-glucose, 97%, stab. with 2% calcium carbonate	572-09-8	10g	3337	2940	18
L04151.18	ALF-L04151-18	Acetobromo- α -D-glucose, 97%, stab. with 2% calcium carbonate	572-09-8	50g	9453	2940	18
L04156.06	ALF-L04156-06	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0	5g	1583	2914	18
L04156.14	ALF-L04156-14	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0	25g	5595	2914	18
L04162.09	ALF-L04162-09	Chloro(methyl)diphenylsilane, 97%	144-79-6	10g	1728	2931	18
L04162.18	ALF-L04162-18	Chloro(methyl)diphenylsilane, 97%	144-79-6	50g	5136	2931	18
L04163.06	ALF-L04163-06	Pentamethylbenzene, 99%	700-12-9	5g	1925	2902	18
L04163.14	ALF-L04163-14	Pentamethylbenzene, 99%	700-12-9	25g	5452	2902	18
L04163.22	ALF-L04163-22	Pentamethylbenzene, 99%	700-12-9	100g	18161	2902	18
L04164.06	ALF-L04164-06	4-Chloro-2-methylphenol, 97%	1570-64-5	5g	2987	2908	18
L04164.14	ALF-L04164-14	4-Chloro-2-methylphenol, 97%	1570-64-5	25g	10560	2908	18
L04173.03	ALF-L04173-03	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1	1g	1843	2903	18
L04173.06	ALF-L04173-06	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1	5g	8383	2903	18
L04178.09	ALF-L04178-09	Citraconic acid, 98+%	498-23-7	10g	1447	2917	18
L04178.18	ALF-L04178-18	Citraconic acid, 98+%	498-23-7	50g	5947	2917	18
L04181.18	ALF-L04181-18	1-Chloro-2-methylpropane, 98%	513-36-0	50g	1565	2903	18
L04181.30	ALF-L04181-30	1-Chloro-2-methylpropane, 98%	513-36-0	250g	4974	2903	18
L04192.09	ALF-L04192-09	4-Dodecanone, 99%	6137-26-4	10g	4417	2914	18
L04192.18	ALF-L04192-18	4-Dodecanone, 99%	6137-26-4	50g	18070	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L04194.14	ALF-L04194-14	Sulfamerazine, 98+%	127-79-7	25g	1115	2933	18
L04194.22	ALF-L04194-22	Sulfamerazine, 98+%	127-79-7	100g	2995	2933	18
L04201.09	ALF-L04201-09	Benzyl phenyl sulfone, 98+%	3112-88-7	10g	3347	2930	18
L04201.18	ALF-L04201-18	Benzyl phenyl sulfone, 98+%	3112-88-7	50g	13411	2930	18
L04202.14	ALF-L04202-14	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1	25g	1548	2922	18
L04202.22	ALF-L04202-22	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1	100g	4929	2922	18
L04206.14	ALF-L04206-14	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	25g	4579	3907	18
L04206.22	ALF-L04206-22	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	100g	14609	3907	18
L04206.36	ALF-L04206-36	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7	500g	46999	3907	18
L04207.09	ALF-L04207-09	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5	10g	1646	2901	18
L04207.18	ALF-L04207-18	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5	50g	5684	2901	18
L04210.08	ALF-L04210-08	Propionic acid, 99%	79-09-4	1000g	1457	2915	18
L04210.0E	ALF-L04210-0E	Propionic acid, 99%	79-09-4	2500g	2860	2915	18
L04210.22	ALF-L04210-22	Propionic acid, 99%	79-09-4	100g	926	2915	18
L04211.06	ALF-L04211-06	Methyldiphenylsilane, 97%	776-76-1	5g	1179	2931	18
L04211.14	ALF-L04211-14	Methyldiphenylsilane, 97%	776-76-1	25g	3868	2931	18
L04213.22	ALF-L04213-22	2,2'-Dithiosalicylic acid, 96%	119-80-2	100g	1492	2930	18
L04213.36	ALF-L04213-36	2,2'-Dithiosalicylic acid, 96%	119-80-2	500g	5784	2930	18
L04218.06	ALF-L04218-06	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3	5g	1736	2924	18
L04218.14	ALF-L04218-14	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3	25g	6773	2924	18
L04224.0F	ALF-L04224-0F	Castor oil	8001-79-4	2500ml	3302	1515	5
L04224.AK	ALF-L04224-AK	Castor oil	8001-79-4	250ml	828	1515	5
L04224.AU	ALF-L04224-AU	Castor oil	8001-79-4	1000ml	1780	1515	5
L04233.09	ALF-L04233-09	Benzyl methyl sulfone, 98+%	3112-90-1	10g	3444	2930	18
L04233.18	ALF-L04233-18	Benzyl methyl sulfone, 98+%	3112-90-1	50g	13672	2930	18
L04250.AE	ALF-L04250-AE	Methyl butyrate, 98+%	623-42-7	100ml	837	2915	18
L04250.AP	ALF-L04250-AP	Methyl butyrate, 98+%	623-42-7	500ml	2554	2915	18
L04251.03	ALF-L04251-03	1-Trimethylsilylmethanol, 98+%	3219-63-4	1g	2672	2931	18
L04251.06	ALF-L04251-06	1-Trimethylsilylmethanol, 98+%	3219-63-4	5g	8995	2931	18
L04258.06	ALF-L04258-06	1,12-Diaminododecane, 98+%	2783-17-7	5g	1852	2921	18
L04258.14	ALF-L04258-14	1,12-Diaminododecane, 98+%	2783-17-7	25g	6359	2921	18
L04264.06	ALF-L04264-06	3-Piperidinemethanol, 96%	4606-65-9	5g	2123	2933	18
L04264.14	ALF-L04264-14	3-Piperidinemethanol, 96%	4606-65-9	25g	7987	2933	18
L04272.06	ALF-L04272-06	Ethyl hydrogen suberate, 98%	14113-01-0	5g	4165	2917	18
L04272.14	ALF-L04272-14	Ethyl hydrogen suberate, 98%	14113-01-0	25g	16578	2917	18
L04276.0F	ALF-L04276-0F	Isopropyl palmitate, tech. 85%	142-91-6	2500ml	4767	2915	18
L04276.AK	ALF-L04276-AK	Isopropyl palmitate, tech. 85%	142-91-6	250ml	1035	2915	18
L04276.AU	ALF-L04276-AU	Isopropyl palmitate, tech. 85%	142-91-6	1000ml	2393	2915	18
L04278.06	ALF-L04278-06	2,6-Diaminotoluene, 97%	823-40-5	5g	1286	2921	18
L04278.14	ALF-L04278-14	2,6-Diaminotoluene, 97%	823-40-5	25g	4074	2921	18
L04280.0E	ALF-L04280-0E	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	2500g	6665	2916	18
L04280.22	ALF-L04280-22	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	100g	1277	2916	18
L04280.36	ALF-L04280-36	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7	500g	2132	2916	18
L04292.04	ALF-L04292-04	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1	2g	2544	2922	18
L04292.09	ALF-L04292-09	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1	10g	9139	2922	18
L04295.0B	ALF-L04295-0B	Acetic anhydride, 99+%	108-24-7	1000g	999	2915	18
L04295.0E	ALF-L04295-0E	Acetic anhydride, 99+%	108-24-7	2500g	2078	2915	18
L04295.30	ALF-L04295-30	Acetic anhydride, 99+%	108-24-7	250g	846	2915	18
L04296.03	ALF-L04296-03	2,5-Diethoxyaniline, 96%	94-85-9	1g	846	2922	18
L04296.06	ALF-L04296-06	2,5-Diethoxyaniline, 96%	94-85-9	5g	2438	2922	18
L04297.06	ALF-L04297-06	Allyltriethoxysilane, 97%	2550-04-1	5g	1619	2931	18
L04297.14	ALF-L04297-14	Allyltriethoxysilane, 97%	2550-04-1	25g	6297	2931	18
L04308.22	ALF-L04308-22	4,4'-Thiodiphenol, 98+%	2664-63-3	100g	1925	2930	18
L04308.36	ALF-L04308-36	4,4'-Thiodiphenol, 98+%	2664-63-3	500g	7447	2930	18
L04311.14	ALF-L04311-14	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2	25g	8499	2931	18
L04311.22	ALF-L04311-22	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2	100g	27345	2931	18
L04312.0B	ALF-L04312-0B	1,2,3-Trichloropropane, 98+%	96-18-4	1000g	4587	2903	18
L04312.30	ALF-L04312-30	1,2,3-Trichloropropane, 98+%	96-18-4	250g	1538	2903	18
L04330.14	ALF-L04330-14	1-Pentanethiol, 97%	110-66-7	25g	2807	2930	18
L04330.22	ALF-L04330-22	1-Pentanethiol, 97%	110-66-7	100g	7772	2930	18
L04335.14	ALF-L04335-14	Heptanal dimethyl acetal, 96%	10032-05-0	25g	1970	2911	18
L04335.22	ALF-L04335-22	Heptanal dimethyl acetal, 96%	10032-05-0	100g	6566	2911	18
L04349.08	ALF-L04349-08	Chlorocyclohexane, 98%	542-18-7	1000g	6574	2903	18
L04349.30	ALF-L04349-30	Chlorocyclohexane, 98%	542-18-7	250g	2060	2903	18
L04350.03	ALF-L04350-03	Methoxycarbonylsulfonyl chloride, 95%	26555-40-8	1g	1817	2930	18
L04350.06	ALF-L04350-06	Methoxycarbonylsulfonyl chloride, 95%	26555-40-8	5g	7474	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L04353.18	ALF-L04353-18	N,N,N',N'-Tetraacetylenediamine, 99%	10543-57-4	50g	1996	2922	18
L04353.30	ALF-L04353-30	N,N,N',N'-Tetraacetylenediamine, 99%	10543-57-4	250g	6144	2922	18
L04357.03	ALF-L04357-03	3-Hydroxybenzhydrazide, 98+%	5818-06-4	1g	1250	2928	18
L04357.06	ALF-L04357-06	3-Hydroxybenzhydrazide, 98+%	5818-06-4	5g	4065	2928	18
L04358.AE	ALF-L04358-AE	1-Chlorooctane, 99%	111-85-3	100ml	1691	2903	18
L04358.AP	ALF-L04358-AP	1-Chlorooctane, 99%	111-85-3	500ml	2600	2903	18
L04364.03	ALF-L04364-03	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6	1g	3562	2917	18
L04364.06	ALF-L04364-06	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6	5g	14149	2917	18
L04366.06	ALF-L04366-06	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5	5g	4444	2918	18
L04366.14	ALF-L04366-14	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5	25g	17774	2918	18
L04367.06	ALF-L04367-06	Hexaethyldisiloxane, 99%	994-49-0	5g	2914	2931	18
L04368.06	ALF-L04368-06	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	5g	1215	2909	18
L04368.14	ALF-L04368-14	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	25g	4903	2909	18
L04368.22	ALF-L04368-22	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9	100g	13672	2909	18
L04371.06	ALF-L04371-06	Dichlorophenylsilane, 96%	1631-84-1	5g	3076	2931	18
L04371.14	ALF-L04371-14	Dichlorophenylsilane, 96%	1631-84-1	25g	10254	2931	18
L04372.06	ALF-L04372-06	N-Ethylmethylamine, 98+%	624-78-2	5g	3759	2921	18
L04372.14	ALF-L04372-14	N-Ethylmethylamine, 98+%	624-78-2	25g	13223	2921	18
L04377.04	ALF-L04377-04	Methyl adipoyl chloride, 96%	35444-44-1	2g	1474	2917	18
L04377.09	ALF-L04377-09	Methyl adipoyl chloride, 96%	35444-44-1	10g	5009	2917	18
L04377.18	ALF-L04377-18	Methyl adipoyl chloride, 96%	35444-44-1	50g	15228	2917	18
L04385.06	ALF-L04385-06	Isovaleric anhydride, 95%	1468-39-9	5g	801	2915	18
L04385.14	ALF-L04385-14	Isovaleric anhydride, 95%	1468-39-9	25g	3302	2915	18
L04387.22	ALF-L04387-22	Vinyltrichlorosilane, 97%	75-94-5	100g	1790	2931	18
L04387.36	ALF-L04387-36	Vinyltrichlorosilane, 97%	75-94-5	500g	5937	2931	18
L04390.14	ALF-L04390-14	N,N'-Dibenzylthiourea, 98%	1424-14-2	25g	3795	2930	18
L04390.22	ALF-L04390-22	N,N'-Dibenzylthiourea, 98%	1424-14-2	100g	11927	2930	18
L04404.03	ALF-L04404-03	2,4,6-Trifluoropyrimidine, 98%	696-82-2	1g	3167	2933	18
L04404.06	ALF-L04404-06	2,4,6-Trifluoropyrimidine, 98%	696-82-2	5g	12108	2933	18
L04407.08	ALF-L04407-08	n-Octyltriethoxysilane, 95%	2943-75-1	1000g	9635	2931	18
L04407.18	ALF-L04407-18	n-Octyltriethoxysilane, 95%	2943-75-1	50g	1925	2931	18
L04407.30	ALF-L04407-30	n-Octyltriethoxysilane, 95%	2943-75-1	250g	3957	2931	18
L04427.06	ALF-L04427-06	3-Bromoheptane, 97%	1974-05-6	5g	1852	2903	18
L04427.14	ALF-L04427-14	3-Bromoheptane, 97%	1974-05-6	25g	6044	2903	18
L04428.06	ALF-L04428-06	Iodoacetyl chloride, 97%	38020-81-4	5g	4336	2915	18
L04428.14	ALF-L04428-14	Iodoacetyl chloride, 97%	38020-81-4	25g	17433	2915	18
L04429.06	ALF-L04429-06	4-Hydroxythiophenol, 97%	637-89-8	5g	2132	2930	18
L04429.14	ALF-L04429-14	4-Hydroxythiophenol, 97%	637-89-8	25g	7241	2930	18
L04436.09	ALF-L04436-09	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9	10g	1457	2931	18
L04436.18	ALF-L04436-18	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9	50g	6413	2931	18
L04440.03	ALF-L04440-03	Ethyl 5-benzoyloxyindole-2-carboxylate, 97%	37033-95-7	1g	2267	2933	18
L04440.06	ALF-L04440-06	Ethyl 5-benzoyloxyindole-2-carboxylate, 97%	37033-95-7	5g	6845	2933	18
L04447.06	ALF-L04447-06	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6	5g	3795	2934	18
L04447.14	ALF-L04447-14	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6	25g	14355	2934	18
L04452.06	ALF-L04452-06	5-Aminouracil, 97%	932-52-5	5g	1637	2933	18
L04452.14	ALF-L04452-14	5-Aminouracil, 97%	932-52-5	25g	6477	2933	18
L04458.06	ALF-L04458-06	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4	5g	2654	2931	18
L04458.14	ALF-L04458-14	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4	25g	10254	2931	18
L04464.03	ALF-L04464-03	Ethyl 4-aminocinnamate, 97%	5048-82-8	1g	1654	2922	18
L04464.06	ALF-L04464-06	Ethyl 4-aminocinnamate, 97%	5048-82-8	5g	5162	2922	18
L04469.09	ALF-L04469-09	1-Chloro-5-iodopentane, 97%	60274-60-4	10g	4929	2903	18
L04469.18	ALF-L04469-18	1-Chloro-5-iodopentane, 97%	60274-60-4	50g	20508	2903	18
L04479.09	ALF-L04479-09	Tri-n-dodecylamine, 95%	102-87-4	10g	2105	2921	18
L04479.18	ALF-L04479-18	Tri-n-dodecylamine, 95%	102-87-4	50g	7671	2921	18
L04480.06	ALF-L04480-06	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	7439-69-2	5g	3544	2931	18
L04480.14	ALF-L04480-14	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	7439-69-2	25g	14131	2931	18
L04486.0E	ALF-L04486-0E	Triethanolamine, 98+%	102-71-6	2500g	3895	2922	18
L04486.22	ALF-L04486-22	Triethanolamine, 98+%	102-71-6	100g	1008	2922	18
L04486.36	ALF-L04486-36	Triethanolamine, 98+%	102-71-6	500g	1780	2922	18
L04488.14	ALF-L04488-14	2-Picoline N-oxide, 98%	931-19-1	25g	1430	2933	18
L04488.22	ALF-L04488-22	2-Picoline N-oxide, 98%	931-19-1	100g	4254	2933	18
L04488.36	ALF-L04488-36	2-Picoline N-oxide, 98%	931-19-1	500g	17360	2933	18
L04489.14	ALF-L04489-14	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	25g	828	2903	18
L04489.22	ALF-L04489-22	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	100g	1017	2903	18
L04489.36	ALF-L04489-36	1,1,2,2-Tetrachloroethane, 98+%	79-34-5	500g	2149	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L04493.22	ALF-L04493-22	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	100g	981	2902	18
L04493.36	ALF-L04493-36	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2	500g	3643	2902	18
L04495.14	ALF-L04495-14	4-Methylcatechol, 96%	452-86-8	25g	1395	2907	18
L04495.22	ALF-L04495-22	4-Methylcatechol, 96%	452-86-8	100g	2788	2907	18
L04495.36	ALF-L04495-36	4-Methylcatechol, 96%	452-86-8	500g	12324	2907	18
L04503.22	ALF-L04503-22	N,N-Diethylformamide, 99%	617-84-5	100g	4812	2924	18
L04503.36	ALF-L04503-36	N,N-Diethylformamide, 99%	617-84-5	500g	19267	2924	18
L04507.09	ALF-L04507-09	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3	10g	1304	2925	18
L04507.18	ALF-L04507-18	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3	50g	3490	2925	18
L04528.14	ALF-L04528-14	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9	25g	2043	2918	18
L04528.22	ALF-L04528-22	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9	100g	7286	2918	18
L04535.AE	ALF-L04535-AE	2-Chloropropane, 99%	75-29-6	100ml	1726	2903	18
L04535.AP	ALF-L04535-AP	2-Chloropropane, 99%	75-29-6	500ml	2762	2903	18
L04551.06	ALF-L04551-06	(^+)-1-Phenyl-1,2-ethanediol, 97%	93-56-1	5g	2662	2906	18
L04558.09	ALF-L04558-09	Dimethylphenylsilane, 97%	766-77-8	10g	1934	2931	18
L04558.18	ALF-L04558-18	Dimethylphenylsilane, 97%	766-77-8	50g	6251	2931	18
L04560.06	ALF-L04560-06	4-Fluorobenzotrichloride, 98%	402-42-6	5g	2285	2903	18
L04560.14	ALF-L04560-14	4-Fluorobenzotrichloride, 98%	402-42-6	25g	8429	2903	18
L04575.03	ALF-L04575-03	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	403-40-7	1g	1079	2921	18
L04575.06	ALF-L04575-06	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	403-40-7	5g	3500	2921	18
L04588.06	ALF-L04588-06	Methyl phosphorodichloridite, 98%	3279-26-3	5g	3571	2920	18
L04588.14	ALF-L04588-14	Methyl phosphorodichloridite, 98%	3279-26-3	25g	8627	2920	18
L04593.03	ALF-L04593-03	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3	1g	2294	2904	18
L04593.06	ALF-L04593-06	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3	5g	9175	2904	18
L04596.18	ALF-L04596-18	1-Phenoxy-2-propanol, tech. 85%	770-35-4	50g	1223	2909	18
L04596.30	ALF-L04596-30	1-Phenoxy-2-propanol, tech. 85%	770-35-4	250g	4623	2909	18
L04599.08	ALF-L04599-08	1,5-Dihydroxynaphthalene, 98%	83-56-7	1000g	10685	2907	18
L04599.30	ALF-L04599-30	1,5-Dihydroxynaphthalene, 98%	83-56-7	250g	3275	2907	18
L04625.06	ALF-L04625-06	3-Methyl-3-hexanol, 99%	597-96-6	5g	3562	2905	18
L04625.14	ALF-L04625-14	3-Methyl-3-hexanol, 99%	597-96-6	25g	14185	2905	18
L04636.06	ALF-L04636-06	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8	5g	3832	2903	18
L04636.14	ALF-L04636-14	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8	25g	14609	2903	18
L04642.03	ALF-L04642-03	1,3-Phenylene diisocyanate, 96%	123-61-5	1g	1637	2929	18
L04642.06	ALF-L04642-06	1,3-Phenylene diisocyanate, 96%	123-61-5	5g	6864	2929	18
L04646.09	ALF-L04646-09	1-Phenyl-1-pentanol, 95%	583-03-9	10g	1124	2906	18
L04646.18	ALF-L04646-18	1-Phenyl-1-pentanol, 95%	583-03-9	50g	4525	2906	18
L04649.06	ALF-L04649-06	Di-n-pentyl sulfide, 97%	872-10-6	5g	2527	2930	18
L04649.14	ALF-L04649-14	Di-n-pentyl sulfide, 97%	872-10-6	25g	9994	2930	18
L04651.09	ALF-L04651-09	4-Hydroxybenzylidenemalononitrile, 98%	3785-90-8	10g	2716	2926	18
L04651.18	ALF-L04651-18	4-Hydroxybenzylidenemalononitrile, 98%	3785-90-8	50g	9571	2926	18
L04655.AK	ALF-L04655-AK	Isobutyl isobutyrate, 98%	97-85-8	250ml	1259	2915	18
L04655.AU	ALF-L04655-AU	Isobutyl isobutyrate, 98%	97-85-8	1000ml	4829	2915	18
L04656.08	ALF-L04656-08	Bis(pentabromophenyl) ether, 99%	1163-19-5	1000g	5676	2909	18
L04656.14	ALF-L04656-14	Bis(pentabromophenyl) ether, 99%	1163-19-5	25g	764	2909	18
L04656.30	ALF-L04656-30	Bis(pentabromophenyl) ether, 99%	1163-19-5	250g	1898	2909	18
L04669.06	ALF-L04669-06	2,3-Hexanedione, 94%	3848-24-6	5g	1088	2914	18
L04669.14	ALF-L04669-14	2,3-Hexanedione, 94%	3848-24-6	25g	3140	2914	18
L04671.06	ALF-L04671-06	N,N'-Di-n-propylethylenediamine, 97%	14165-22-1	5g	3347	2921	18
L04671.14	ALF-L04671-14	N,N'-Di-n-propylethylenediamine, 97%	14165-22-1	25g	11873	2921	18
L04672.08	ALF-L04672-08	4-Chlorotoluene, 98%	106-43-4	1000g	6404	2903	18
L04672.22	ALF-L04672-22	4-Chlorotoluene, 98%	106-43-4	100g	1304	2903	18
L04672.36	ALF-L04672-36	4-Chlorotoluene, 98%	106-43-4	500g	3904	2903	18
L04679.03	ALF-L04679-03	(^+)-Mandelamide, 97%	4410-31-5	1g	1881	2924	18
L04679.06	ALF-L04679-06	(^+)-Mandelamide, 97%	4410-31-5	5g	6702	2924	18
L04684.08	ALF-L04684-08	Phenyltriethoxysilane, 98%	780-69-8	1000g	7727	2931	18
L04684.18	ALF-L04684-18	Phenyltriethoxysilane, 98%	780-69-8	50g	873	2931	18
L04684.30	ALF-L04684-30	Phenyltriethoxysilane, 98%	780-69-8	250g	2329	2931	18
L04689.03	ALF-L04689-03	Benzenesulfonyl fluoride, 98%	368-43-4	1g	1571	2904	18
L04689.06	ALF-L04689-06	Benzenesulfonyl fluoride, 98%	368-43-4	5g	2132	2904	18
L04692.14	ALF-L04692-14	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7	25g	2544	2930	18
L04692.22	ALF-L04692-22	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7	100g	7106	2930	18
L04693.22	ALF-L04693-22	4-Nitro-o-phenylenediamine, 97%	99-56-9	100g	3868	2921	18
L04693.36	ALF-L04693-36	4-Nitro-o-phenylenediamine, 97%	99-56-9	500g	13359	2921	18
L04694.22	ALF-L04694-22	N,N'-Methylenebisacrylamide, 97%	110-26-9	100g	1368	2924	18
L04694.36	ALF-L04694-36	N,N'-Methylenebisacrylamide, 97%	110-26-9	500g	4525	2924	18
L04695.06	ALF-L04695-06	Heptafluorobutyl chloride, 98%	375-16-6	5g	1294	2915	18
L04695.14	ALF-L04695-14	Heptafluorobutyl chloride, 98%	375-16-6	25g	3302	2915	18
L04703.14	ALF-L04703-14	n-Butyl phenyl ether, 99%	1126-79-0	25g	1780	2909	18
L04703.22	ALF-L04703-22	n-Butyl phenyl ether, 99%	1126-79-0	100g	5009	2909	18
L04709.03	ALF-L04709-03	4-Methoxyppyridine N-oxide hydrate, 99%	207511-18-0	1g	1457	2933	18
L04709.06	ALF-L04709-06	4-Methoxyppyridine N-oxide hydrate, 99%	207511-18-0	5g	6315	2933	18
L04711.06	ALF-L04711-06	DL-Thioctic acid, 98%	1077-28-7	5g	2942	2934	18
L04711.14	ALF-L04711-14	DL-Thioctic acid, 98%	1077-28-7	25g	11227	2934	18
L04718.18	ALF-L04718-18	Trimethylamine hydrochloride, 98%	593-81-7	50g	837	2921	18
L04718.30	ALF-L04718-30	Trimethylamine hydrochloride, 98%	593-81-7	250g	2185	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L04723.06	ALF-L04723-06	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9	5g	1321	2930	18
L04723.14	ALF-L04723-14	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9	25g	4030	2930	18
L04733.AE	ALF-L04733-AE	(R)-(+)-Limonene, 97%, stab.	5989-27-5	100ml	837	2902	18
L04733.AP	ALF-L04733-AP	(R)-(+)-Limonene, 97%, stab.	5989-27-5	500ml	2043	2902	18
L04738.0B	ALF-L04738-0B	Triethylene glycol monobutyl ether, 98%	143-22-6	1000g	5568	2909	18
L04738.30	ALF-L04738-30	Triethylene glycol monobutyl ether, 98%	143-22-6	250g	1871	2909	18
L04739.06	ALF-L04739-06	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1	5g	3131	2933	18
L04739.14	ALF-L04739-14	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1	25g	11469	2933	18
L04743.06	ALF-L04743-06	(Ethylthio)acetic acid, 97%	627-04-3	5g	1871	2930	18
L04743.14	ALF-L04743-14	(Ethylthio)acetic acid, 97%	627-04-3	25g	6702	2930	18
L04759.18	ALF-L04759-18	(-)- α -Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4	50g	952	2902	18
L04759.30	ALF-L04759-30	(-)- α -Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4	250g	2680	2902	18
L04765.09	ALF-L04765-09	N,N-Diisopropylethylenediamine, 97%	121-05-1	10g	1646	2921	18
L04765.18	ALF-L04765-18	N,N-Diisopropylethylenediamine, 97%	121-05-1	50g	6574	2921	18
L04771.09	ALF-L04771-09	Allyl phenyl sulfide, 97%	5296-64-0	10g	3175	2930	18
L04771.18	ALF-L04771-18	Allyl phenyl sulfide, 97%	5296-64-0	50g	13123	2930	18
L04775.03	ALF-L04775-03	2-(2-Thienyl)pyridine, 97%	3319-99-1	1g	2825	2934	18
L04775.06	ALF-L04775-06	2-(2-Thienyl)pyridine, 97%	3319-99-1	5g	10732	2934	18
L04783.06	ALF-L04783-06	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3	5g	2051	2906	18
L04783.14	ALF-L04783-14	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3	25g	8222	2906	18
L04794.14	ALF-L04794-14	Δ -Valerolactone, 98%, may contain polymer; distil to remove	542-28-9	25g	2294	2932	18
L04794.22	ALF-L04794-22	Δ -Valerolactone, 98%, may contain polymer; distil to remove	542-28-9	100g	6386	2932	18
L04794.36	ALF-L04794-36	Δ -Valerolactone, 98%, may contain polymer; distil to remove	542-28-9	500g	22109	2932	18
L04801.14	ALF-L04801-14	Cholesteryl chloroformate	7144-08-3	25g	2365	2915	18
L04801.22	ALF-L04801-22	Cholesteryl chloroformate	7144-08-3	100g	7799	2915	18
L04806.03	ALF-L04806-03	3-Chlorothiophenol, 97%	2037-31-2	1g	1026	2930	18
L04806.06	ALF-L04806-06	3-Chlorothiophenol, 97%	2037-31-2	5g	2294	2930	18
L04806.14	ALF-L04806-14	3-Chlorothiophenol, 97%	2037-31-2	25g	9482	2930	18
L04807.06	ALF-L04807-06	4-Bromoheptane, 97%	998-93-6	5g	2213	2903	18
L04807.14	ALF-L04807-14	4-Bromoheptane, 97%	998-93-6	25g	7421	2903	18
L04837.09	ALF-L04837-09	3-Methylbenzothiazolium iodide, 98+%	2786-31-4	10g	952	2934	18
L04837.18	ALF-L04837-18	3-Methylbenzothiazolium iodide, 98+%	2786-31-4	50g	4012	2934	18
L04837.30	ALF-L04837-30	3-Methylbenzothiazolium iodide, 98+%	2786-31-4	250g	15381	2934	18
L04841.06	ALF-L04841-06	2,3-Dibromobutyric acid, 97%	600-30-6	5g	1088	2915	18
L04841.14	ALF-L04841-14	2,3-Dibromobutyric acid, 97%	600-30-6	25g	4048	2915	18
L04848.03	ALF-L04848-03	(-)-Shikimic acid, 98%	138-59-0	1g	1871	2918	18
L04848.MD	ALF-L04848-MD	(-)-Shikimic acid, 98%	138-59-0	250mg	1070	2918	18
L04857.03	ALF-L04857-03	Tetraphenylsilane, 96%	1048-08-4	1g	2023	2931	18
L04857.06	ALF-L04857-06	Tetraphenylsilane, 96%	1048-08-4	5g	8373	2931	18
L04857.14	ALF-L04857-14	Tetraphenylsilane, 96%	1048-08-4	25g	31473	2931	18
L04868.03	ALF-L04868-03	Ethyl pentafluoropropionylacetate, 95%	663-35-4	1g	1852	2918	18
L04868.06	ALF-L04868-06	Ethyl pentafluoropropionylacetate, 95%	663-35-4	5g	6601	2918	18
L04870.06	ALF-L04870-06	2-Pyridineacetic acid hydrochloride, 99%	16179-97-8	5g	2734	2933	18
L04870.14	ALF-L04870-14	2-Pyridineacetic acid hydrochloride, 99%	16179-97-8	25g	12144	2933	18
L04876.03	ALF-L04876-03	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	1g	1619	2933	18
L04876.06	ALF-L04876-06	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	5g	5748	2933	18
L04876.14	ALF-L04876-14	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6	25g	24402	2933	18
L04877.06	ALF-L04877-06	Indole-3-propionic acid, 98%	830-96-6	5g	1277	2933	18
L04877.14	ALF-L04877-14	Indole-3-propionic acid, 98%	830-96-6	25g	4939	2933	18
L04882.04	ALF-L04882-04	N-Methylpentylamine, 98%	25419-06-1	2g	2662	2921	18
L04882.09	ALF-L04882-09	N-Methylpentylamine, 98%	25419-06-1	10g	8662	2921	18
L04891.09	ALF-L04891-09	2-(Chloroethyl)benzene, 99%	622-24-2	10g	1097	2903	18
L04891.22	ALF-L04891-22	2-(Chloroethyl)benzene, 99%	622-24-2	100g	3229	2903	18
L04891.36	ALF-L04891-36	2-(Chloroethyl)benzene, 99%	622-24-2	500g	11254	2903	18
L04899.06	ALF-L04899-06	3,4-Dichlorobenzylamine, 96%	102-49-8	5g	2492	2921	18
L04899.14	ALF-L04899-14	3,4-Dichlorobenzylamine, 96%	102-49-8	25g	8356	2921	18
L04902.06	ALF-L04902-06	n-Dodecyl thiocyanate, 97%	765-15-1	5g	1439	2930	18
L04902.14	ALF-L04902-14	n-Dodecyl thiocyanate, 97%	765-15-1	25g	4407	2930	18
L04902.22	ALF-L04902-22	n-Dodecyl thiocyanate, 97%	765-15-1	100g	12556	2930	18
L04904.06	ALF-L04904-06	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3	5g	3328	2933	18
L04904.14	ALF-L04904-14	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3	25g	13276	2933	18
L04909.06	ALF-L04909-06	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5	5g	2258	2932	18
L04909.14	ALF-L04909-14	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5	25g	7070	2932	18

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L04911.06	ALF-L04911-06	L-Adrenaline, 98+%	51-43-4	5g	4425	2937	18
L04911.14	ALF-L04911-14	L-Adrenaline, 98+%	51-43-4	25g	18170	2937	18
L04922.03	ALF-L04922-03	3-Methylbenzylamine, 98%	100-81-2	1g	1710	2921	18
L04922.06	ALF-L04922-06	3-Methylbenzylamine, 98%	100-81-2	5g	5622	2921	18
L04924.22	ALF-L04924-22	2-Mercaptothiazoline, 98+%	96-53-7	100g	1843	2934	18
L04924.36	ALF-L04924-36	2-Mercaptothiazoline, 98+%	96-53-7	500g	7303	2934	18
L04928.03	ALF-L04928-03	Hexaphenyldisilane, 98%	1450-23-3	1g	1780	2931	18
L04928.06	ALF-L04928-06	Hexaphenyldisilane, 98%	1450-23-3	5g	7044	2931	18
L04932.03	ALF-L04932-03	3-Indoxyl acetate, 97%	608-08-2	1g	2294	2933	18
L04932.06	ALF-L04932-06	3-Indoxyl acetate, 97%	608-08-2	5g	7807	2933	18
L04940.03	ALF-L04940-03	3-Methylcyclopentanone, 99%	1757-42-2	1g	1521	2914	18
L04940.06	ALF-L04940-06	3-Methylcyclopentanone, 99%	1757-42-2	5g	5324	2914	18
L04941.18	ALF-L04941-18	(+)- α -Pinene, 98%	7785-70-8	50g	2034	2902	18
L04941.30	ALF-L04941-30	(+)- α -Pinene, 98%	7785-70-8	250g	5856	2902	18
L04943.18	ALF-L04943-18	2-Phenoxypropionyl chloride, 98%	122-35-0	50g	2051	2918	18
L04943.30	ALF-L04943-30	2-Phenoxypropionyl chloride, 98%	122-35-0	250g	7996	2918	18
L04950.06	ALF-L04950-06	4-(Methylthio)aniline, 98%	104-96-1	5g	1565	2930	18
L04950.14	ALF-L04950-14	4-(Methylthio)aniline, 98%	104-96-1	25g	6404	2930	18
L04956.06	ALF-L04956-06	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9	5g	952	2903	18
L04956.14	ALF-L04956-14	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9	25g	2536	2903	18
L04970.09	ALF-L04970-09	1-Cyclohexenyl acetate, 96%	1424-22-2	10g	4119	2915	18
L04970.18	ALF-L04970-18	1-Cyclohexenyl acetate, 96%	1424-22-2	50g	16065	2915	18
L04972.06	ALF-L04972-06	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6	5g	1422	2921	18
L04972.14	ALF-L04972-14	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6	25g	5748	2921	18
L04979.03	ALF-L04979-03	4-Fluorothioanisole, 97%	371-15-3	1g	1960	2930	18
L04979.06	ALF-L04979-06	4-Fluorothioanisole, 97%	371-15-3	5g	5928	2930	18
L04984.04	ALF-L04984-04	2-(3-Methylphenoxy)ethanol, 98%	13605-19-1	2g	1979	2909	18
L04984.09	ALF-L04984-09	2-(3-Methylphenoxy)ethanol, 98%	13605-19-1	10g	7466	2909	18
L04985.06	ALF-L04985-06	Dibenzyl phthalate, 97%	523-31-9	5g	3527	2917	18
L04985.14	ALF-L04985-14	Dibenzyl phthalate, 97%	523-31-9	25g	14013	2917	18
L04997.06	ALF-L04997-06	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5	5g	4614	2918	18
L04997.14	ALF-L04997-14	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5	25g	18538	2918	18
L05009.03	ALF-L05009-03	7-Phenylheptanoic acid, 97%	40228-90-8	1g	4254	2916	18
L05009.06	ALF-L05009-06	7-Phenylheptanoic acid, 97%	40228-90-8	5g	16406	2916	18
L05026.06	ALF-L05026-06	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1	5g	1772	2928	18
L05026.14	ALF-L05026-14	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1	25g	6268	2928	18
L05027.14	ALF-L05027-14	N-Phenylurethane, 98%	101-99-5	25g	2672	2922	18
L05027.22	ALF-L05027-22	N-Phenylurethane, 98%	101-99-5	100g	8023	2922	18
L05030.08	ALF-L05030-08	Ethyl benzoylacetate, 96%	94-02-0	1000g	20779	2918	18
L05030.18	ALF-L05030-18	Ethyl benzoylacetate, 96%	94-02-0	50g	2347	2918	18
L05030.30	ALF-L05030-30	Ethyl benzoylacetate, 96%	94-02-0	250g	7483	2918	18
L05032.06	ALF-L05032-06	2-(Phenylsulfonyl)acetophenone, 99%	3406-03-9	5g	1447	2914	18
L05032.14	ALF-L05032-14	2-(Phenylsulfonyl)acetophenone, 99%	3406-03-9	25g	4732	2914	18
L05037.22	ALF-L05037-22	Succinonitrile, 98%	110-61-2	100g	1970	2926	18
L05037.36	ALF-L05037-36	Succinonitrile, 98%	110-61-2	500g	6872	2926	18
L05038.06	ALF-L05038-06	1-(4-Chlorophenyl)ethanol, 97%	3391-10-4	5g	1934	2906	18
L05038.14	ALF-L05038-14	1-(4-Chlorophenyl)ethanol, 97%	3391-10-4	25g	6828	2906	18
L05040.18	ALF-L05040-18	2-(Ethylthio)ethanol, 96%	110-77-0	50g	952	2930	18
L05053.18	ALF-L05053-18	2,5-Dimethoxyaniline, 99%	102-56-7	50g	1250	2922	18
L05053.30	ALF-L05053-30	2,5-Dimethoxyaniline, 99%	102-56-7	250g	5001	2922	18
L05064.09	ALF-L05064-09	2,2,2-Trichloro-1-ethoxyethanol, 98%	515-83-3	10g	1672	2909	18
L05064.18	ALF-L05064-18	2,2,2-Trichloro-1-ethoxyethanol, 98%	515-83-3	50g	5947	2909	18
L05065.09	ALF-L05065-09	N,N-Dimethylurea, 98%	598-94-7	10g	1763	2924	18
L05065.18	ALF-L05065-18	N,N-Dimethylurea, 98%	598-94-7	50g	6009	2924	18
L05068.06	ALF-L05068-06	7-Bromoheptanenitrile, 98%	20965-27-9	5g	3347	2926	18
L05068.14	ALF-L05068-14	7-Bromoheptanenitrile, 98%	20965-27-9	25g	13403	2926	18
L05071.03	ALF-L05071-03	4-Isopropylphenylacetic acid, 98+%	4476-28-2	1g	1646	2916	18
L05071.06	ALF-L05071-06	4-Isopropylphenylacetic acid, 98+%	4476-28-2	5g	5378	2916	18
L05077.06	ALF-L05077-06	Ethyl methylsulfonylacetate, 97%	4455-15-6	5g	4345	2915	18
L05077.14	ALF-L05077-14	Ethyl methylsulfonylacetate, 97%	4455-15-6	25g	16271	2915	18
L05086.04	ALF-L05086-04	4-Cyclohexylbenzoic acid, 98%	20029-52-1	2g	1987	2916	18
L05086.09	ALF-L05086-09	4-Cyclohexylbenzoic acid, 98%	20029-52-1	10g	6574	2916	18
L05086.18	ALF-L05086-18	4-Cyclohexylbenzoic acid, 98%	20029-52-1	50g	24493	2916	18
L05093.09	ALF-L05093-09	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1	10g	1333	2903	18
L05093.18	ALF-L05093-18	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1	50g	4444	2903	18
L05098.06	ALF-L05098-06	3-Hexadecanone, 95%	18787-64-9	5g	2788	2914	18
L05098.14	ALF-L05098-14	3-Hexadecanone, 95%	18787-64-9	25g	10991	2914	18
L05102.06	ALF-L05102-06	2-Naphthoic acid, 98+%	93-09-4	5g	873	2916	18
L05102.14	ALF-L05102-14	2-Naphthoic acid, 98+%	93-09-4	25g	3013	2916	18
L05107.03	ALF-L05107-03	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6	1g	2105	2904	18
L05107.06	ALF-L05107-06	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6	5g	7008	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L05108.03	ALF-L05108-03	1-(2-Naphthyl)ethanol, 97%	7228-47-9	1g	1430	2906	18
L05108.09	ALF-L05108-09	1-(2-Naphthyl)ethanol, 97%	7228-47-9	10g	8005	2906	18
L05108.18	ALF-L05108-18	1-(2-Naphthyl)ethanol, 97%	7228-47-9	50g	25806	2906	18
L05129.06	ALF-L05129-06	Methyl cholate, 98+%	1448-36-8	5g	1863	2918	18
L05129.14	ALF-L05129-14	Methyl cholate, 98+%	1448-36-8	25g	5991	2918	18
L05130.09	ALF-L05130-09	Glyoxime, 98+%, moistened with ca 20% water	557-30-2	10g	2347	2928	18
L05130.18	ALF-L05130-18	Glyoxime, 98+%, moistened with ca 20% water	557-30-2	50g	9823	2928	18
L05137.06	ALF-L05137-06	Isophthalamide, 98%	1740-57-4	5g	1017	2924	18
L05137.14	ALF-L05137-14	Isophthalamide, 98%	1740-57-4	25g	4299	2924	18
L05138.06	ALF-L05138-06	1,2,4-Butanetriol, 96%	3068-00-6	5g	1043	2905	18
L05138.14	ALF-L05138-14	1,2,4-Butanetriol, 96%	3068-00-6	25g	3417	2905	18
L05156.03	ALF-L05156-03	9-Aminofluorene hydrochloride, 98+%	5978-75-6	1g	1215	2921	18
L05156.06	ALF-L05156-06	9-Aminofluorene hydrochloride, 98+%	5978-75-6	5g	3022	2921	18
L05187.03	ALF-L05187-03	11-Heneicosanol, 97%	3381-26-8	1g	3399	2905	18
L05187.06	ALF-L05187-06	11-Heneicosanol, 97%	3381-26-8	5g	12044	2905	18
L05194.09	ALF-L05194-09	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6	10g	2329	2903	18
L05194.18	ALF-L05194-18	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6	50g	8942	2903	18
L05198.09	ALF-L05198-09	1-Chloro-6-iodohexane, 97%	34683-73-3	10g	5496	2903	18
L05198.18	ALF-L05198-18	1-Chloro-6-iodohexane, 97%	34683-73-3	50g	20239	2903	18
L05226.09	ALF-L05226-09	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3	10g	3715	2931	18
L05226.18	ALF-L05226-18	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3	50g	14185	2931	18
L05237.04	ALF-L05237-04	Ethyl 2-hexynoate, 98+%	16205-90-6	2g	2356	2916	18
L05237.09	ALF-L05237-09	Ethyl 2-hexynoate, 98+%	16205-90-6	10g	9139	2916	18
L05238.14	ALF-L05238-14	Citraconic anhydride, 98%	616-02-4	25g	944	2917	18
L05238.22	ALF-L05238-22	Citraconic anhydride, 98%	616-02-4	100g	2618	2917	18
L05238.36	ALF-L05238-36	Citraconic anhydride, 98%	616-02-4	500g	9956	2917	18
L05239.06	ALF-L05239-06	1-Phenylpyrrolidine, 98+%	4096-21-3	5g	3886	2933	18
L05239.14	ALF-L05239-14	1-Phenylpyrrolidine, 98+%	4096-21-3	25g	15508	2933	18
L05243.03	ALF-L05243-03	2-Methylbenzylamine, 98%	89-93-0	1g	1115	2921	18
L05243.06	ALF-L05243-06	2-Methylbenzylamine, 98%	89-93-0	5g	3895	2921	18
L05243.14	ALF-L05243-14	2-Methylbenzylamine, 98%	89-93-0	25g	14481	2921	18
L05247.06	ALF-L05247-06	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3	5g	2680	2904	18
L05247.14	ALF-L05247-14	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3	25g	9544	2904	18
L05254.06	ALF-L05254-06	3,4-Dichlorobenzyl bromide, 98%	18880-04-1	5g	2114	2903	18
L05254.14	ALF-L05254-14	3,4-Dichlorobenzyl bromide, 98%	18880-04-1	25g	7483	2903	18
L05256.03	ALF-L05256-03	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9	1g	2123	2930	18
L05256.06	ALF-L05256-06	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9	5g	7530	2930	18
L05259.AC	ALF-L05259-AC	Isobutyl nitrite, 95%, stab. with potassium carbonate	542-56-3	25ml	764	2920	18
L05259.AE	ALF-L05259-AE	Isobutyl nitrite, 95%, stab. with potassium carbonate	542-56-3	100ml	952	2920	18
L05259.AP	ALF-L05259-AP	Isobutyl nitrite, 95%, stab. with potassium carbonate	542-56-3	500ml	3670	2920	18
L05263.03	ALF-L05263-03	3,4-Diaminobenzhydrazide, 98%	103956-09-8	1g	4021	2928	18
L05263.06	ALF-L05263-06	3,4-Diaminobenzhydrazide, 98%	103956-09-8	5g	15605	2928	18
L05277.03	ALF-L05277-03	4-Chloro- α,α -dimethylphenylacetic acid, 98%	6258-30-6	1g	1575	2916	18
L05277.06	ALF-L05277-06	4-Chloro- α,α -dimethylphenylacetic acid, 98%	6258-30-6	5g	6881	2916	18
L05281.06	ALF-L05281-06	4-Cyano-4-phenylcyclohexanone, 98%	25115-74-6	5g	4812	2926	18
L05286.09	ALF-L05286-09	Diethyl 1-naphthylmethylphosphonate, 95%	53575-08-9	10g	5937	2931	18
L05286.18	ALF-L05286-18	Diethyl 1-naphthylmethylphosphonate, 95%	53575-08-9	50g	24762	2931	18
L05292.04	ALF-L05292-04	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7	2g	4856	2924	18
L05292.09	ALF-L05292-09	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7	10g	19393	2924	18
L05296.06	ALF-L05296-06	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2	5g	1079	2935	18
L05296.14	ALF-L05296-14	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2	25g	3815	2935	18
L05299.06	ALF-L05299-06	α -Cyano-4-methoxycinnamic acid, 98+%	1519-55-7	5g	3939	2926	18
L05308.03	ALF-L05308-03	1-Phenyl-1-trimethylsiloxyethylene, 97%	13735-81-4	1g	837	2931	18
L05308.06	ALF-L05308-06	1-Phenyl-1-trimethylsiloxyethylene, 97%	13735-81-4	5g	3490	2931	18
L05309.03	ALF-L05309-03	3-Iodobenzyl alcohol, 98%	57455-06-8	1g	917	2906	18
L05309.06	ALF-L05309-06	3-Iodobenzyl alcohol, 98%	57455-06-8	5g	2698	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L05310.18	ALF-L05310-18	Methyl 3-phenylpropionate, 98%	103-25-3	50g	4560	2915	18
L05310.30	ALF-L05310-30	Methyl 3-phenylpropionate, 98%	103-25-3	250g	18170	2915	18
L05312.06	ALF-L05312-06	2-(Isopropylthio)ethanol, 98+%	40811-49-2	5g	2716	2930	18
L05312.14	ALF-L05312-14	2-(Isopropylthio)ethanol, 98+%	40811-49-2	25g	9841	2930	18
L05315.04	ALF-L05315-04	3-Hexyn-2-one, 97%	1679-36-3	2g	3912	2914	18
L05315.09	ALF-L05315-09	3-Hexyn-2-one, 97%	1679-36-3	10g	14771	2914	18
L05316.22	ALF-L05316-22	3-Aminocrotononitrile, (E)+(Z), 97%	1118-61-2	100g	1683	2926	18
L05316.36	ALF-L05316-36	3-Aminocrotononitrile, (E)+(Z), 97%	1118-61-2	500g	6791	2926	18
L05318.09	ALF-L05318-09	4-Methyl-1-pentyn-3-ol, 97%	565-68-4	10g	5578	2905	18
L05318.18	ALF-L05318-18	4-Methyl-1-pentyn-3-ol, 97%	565-68-4	50g	23215	2905	18
L05321.06	ALF-L05321-06	4-Chlorobenzylideneacetone, 98%	3160-40-5	5g	2294	2914	18
L05321.14	ALF-L05321-14	4-Chlorobenzylideneacetone, 98%	3160-40-5	25g	8474	2914	18
L05330.03	ALF-L05330-03	1-Heptyn-3-ol, 98%	7383-19-9	1g	1197	2905	18
L05330.06	ALF-L05330-06	1-Heptyn-3-ol, 98%	7383-19-9	5g	4560	2905	18
L05333.06	ALF-L05333-06	1-(3-Trifluoromethyl)phenylpiperazine, 98%	15532-75-9	5g	3275	2933	18
L05333.14	ALF-L05333-14	1-(3-Trifluoromethyl)phenylpiperazine, 98%	15532-75-9	25g	12692	2933	18
L05334.06	ALF-L05334-06	Benzyltrimethylsilane, 96%	1631-70-5	5g	5378	2931	18
L05335.08	ALF-L05335-08	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	1000g	4560	3824	18
L05335.01	ALF-L05335-01	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	5000g	13816	3824	18
L05335.30	ALF-L05335-30	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1	250g	1790	3824	18
L05336.06	ALF-L05336-06	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8	5g	2474	2916	18
L05336.14	ALF-L05336-14	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8	25g	10938	2916	18
L05342.22	ALF-L05342-22	4-Nitro-o-xylene, 99%	99-51-4	100g	1294	2904	18
L05342.36	ALF-L05342-36	4-Nitro-o-xylene, 99%	99-51-4	500g	5189	2904	18
L05347.14	ALF-L05347-14	(^+)-3-Methyl-2-butanol, 98%	598-75-4	25g	1197	2905	18
L05347.22	ALF-L05347-22	(^+)-3-Methyl-2-butanol, 98%	598-75-4	100g	3293	2905	18
L05349.03	ALF-L05349-03	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2	1g	8302	2934	18
L05349.MD	ALF-L05349-MD	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2	250mg	2825	2934	18
L05350.09	ALF-L05350-09	^a-Cyclohexylphenylacetone, 98%	3893-23-0	10g	1223	2926	18
L05350.18	ALF-L05350-18	^a-Cyclohexylphenylacetone, 98%	3893-23-0	50g	4057	2926	18
L05354.06	ALF-L05354-06	4-Methoxy-1-naphthol, 98%	5961-55-7	5g	2842	2926	18
L05354.14	ALF-L05354-14	4-Methoxy-1-naphthol, 98%	5961-55-7	25g	9841	2926	18
L05355.06	ALF-L05355-06	Dibenzosuberyl chloride, 98%	1210-33-9	5g	2724	2903	18
L05355.14	ALF-L05355-14	Dibenzosuberyl chloride, 98%	1210-33-9	25g	9635	2903	18
L05358.06	ALF-L05358-06	Methyl 3-ethoxybenzoate, 98%	108593-47-1	5g	2105	2918	18
L05358.14	ALF-L05358-14	Methyl 3-ethoxybenzoate, 98%	108593-47-1	25g	8455	2918	18
L05359.08	ALF-L05359-08	Molecular sieves, 3A, 3-5mm (0.12-0.20in) beads	308080-99-1	1000g	4534	3824	18
L05359.30	ALF-L05359-30	Molecular sieves, 3A, 3-5mm (0.12-0.20in) beads	308080-99-1	250g	1780	3824	18
L05367.14	ALF-L05367-14	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6	25g	2544	2931	18
L05367.22	ALF-L05367-22	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6	100g	8284	2931	18
L05383.08	ALF-L05383-08	Molecular sieves, 3A, 0.4-0.8mm (0.02-0.03in) beads	308080-99-1	1000g	5361	3824	18
L05383.30	ALF-L05383-30	Molecular sieves, 3A, 0.4-0.8mm (0.02-0.03in) beads	308080-99-1	250g	1979	3824	18
L05386.03	ALF-L05386-03	n-Triacontane, 99%	638-68-6	1g	1654	2901	18
L05386.06	ALF-L05386-06	n-Triacontane, 99%	638-68-6	5g	6215	2901	18
L05386.MD	ALF-L05386-MD	n-Triacontane, 99%	638-68-6	250mg	1008	2901	18
L05394.06	ALF-L05394-06	Methyl 1-methylcyclopropyl ketone, 96%	1567-75-5	5g	4326	2914	18
L05403.03	ALF-L05403-03	4,4''-Diamino-p-terphenyl, 95%	3365-85-3	1g	4272	2921	18
L05403.06	ALF-L05403-06	4,4''-Diamino-p-terphenyl, 95%	3365-85-3	5g	17261	2921	18
L05405.14	ALF-L05405-14	Potassium thioacetate, 98%	10387-40-3	25g	1736	2930	18
L05405.22	ALF-L05405-22	Potassium thioacetate, 98%	10387-40-3	100g	5487	2930	18
L05406.06	ALF-L05406-06	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	54149-17-6	5g	2393	2909	18
L05406.14	ALF-L05406-14	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	54149-17-6	25g	8553	2909	18
L05413.03	ALF-L05413-03	Ethyl 4-hydroxymandelate, 98%	68758-68-9	1g	3104	2918	18
L05413.06	ALF-L05413-06	Ethyl 4-hydroxymandelate, 98%	68758-68-9	5g	11109	2918	18
L05414.06	ALF-L05414-06	3-Octyn-1-ol, 96%	14916-80-4	5g	2995	2905	18
L05414.14	ALF-L05414-14	3-Octyn-1-ol, 96%	14916-80-4	25g	10039	2905	18
L05425.03	ALF-L05425-03	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5	1g	1503	2933	18
L05425.06	ALF-L05425-06	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5	5g	5387	2933	18
L05432.06	ALF-L05432-06	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3	5g	3850	2933	18
L05432.14	ALF-L05432-14	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3	25g	15452	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L05433.06	ALF-L05433-06	4-Ethoxybenzhydrazide, 98+%	58586-81-5	5g	3922	2928	18
L05437.03	ALF-L05437-03	5-Hexyn-3-ol, 98+%	19780-84-8	1g	1637	2905	18
L05437.06	ALF-L05437-06	5-Hexyn-3-ol, 98+%	19780-84-8	5g	5245	2905	18
L05440.06	ALF-L05440-06	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9	5g	2680	2934	18
L05440.14	ALF-L05440-14	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9	25g	6062	2934	18
L05442.06	ALF-L05442-06	2-(Methylthio)ethanol, 99%	5271-38-5	5g	1333	2930	18
L05442.14	ALF-L05442-14	2-(Methylthio)ethanol, 99%	5271-38-5	25g	2609	2930	18
L05442.22	ALF-L05442-22	2-(Methylthio)ethanol, 99%	5271-38-5	100g	7556	2930	18
L05451.06	ALF-L05451-06	1-(2-Pyridyl)piperazine, 99%	34803-66-2	5g	1718	2933	18
L05451.14	ALF-L05451-14	1-(2-Pyridyl)piperazine, 99%	34803-66-2	25g	5361	2933	18
L05451.22	ALF-L05451-22	1-(2-Pyridyl)piperazine, 99%	34803-66-2	100g	16955	2933	18
L05454.08	ALF-L05454-08	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0	1000g	4560	3824	18
L05454.01	ALF-L05454-01	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0	5000g	13816	3824	18
L05454.30	ALF-L05454-30	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0	250g	1790	3824	18
L05466.08	ALF-L05466-08	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	1000g	4496	3824	18
L05466.01	ALF-L05466-01	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	5000g	13618	3824	18
L05466.30	ALF-L05466-30	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0	250g	1763	3824	18
L05473.09	ALF-L05473-09	n-Decyl methyl sulfide, 97%	22438-39-7	10g	2438	2930	18
L05473.18	ALF-L05473-18	n-Decyl methyl sulfide, 97%	22438-39-7	50g	9724	2930	18
L05477.09	ALF-L05477-09	3,4-Dimethoxyphenylacetone, 97%	776-99-8	10g	2203	2914	18
L05477.18	ALF-L05477-18	3,4-Dimethoxyphenylacetone, 97%	776-99-8	50g	6970	2914	18
L05495.03	ALF-L05495-03	n-Tetradecyltrichlorosilane, 97%	18402-22-7	1g	1333	2931	18
L05495.06	ALF-L05495-06	n-Tetradecyltrichlorosilane, 97%	18402-22-7	5g	4175	2931	18
L05505.03	ALF-L05505-03	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6	1g	2536	2918	18
L05505.06	ALF-L05505-06	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6	5g	9104	2918	18
L05508.14	ALF-L05508-14	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	25g	1358	2917	18
L05508.22	ALF-L05508-22	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	100g	3868	2917	18
L05508.36	ALF-L05508-36	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1	500g	11964	2917	18
L05509.22	ALF-L05509-22	Methyl palmitate, 97%	112-39-0	100g	1799	2915	18
L05509.36	ALF-L05509-36	Methyl palmitate, 97%	112-39-0	500g	7781	2915	18
L05512.08	ALF-L05512-08	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0	1000g	4496	3824	18
L05512.30	ALF-L05512-30	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0	250g	1763	3824	18
L05513.09	ALF-L05513-09	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8	10g	4885	2934	18
L05513.18	ALF-L05513-18	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8	50g	18538	2934	18
L05516.14	ALF-L05516-14	2-Ethylbutyl acetate, 97%	10031-87-5	25g	1088	2915	18
L05516.22	ALF-L05516-22	2-Ethylbutyl acetate, 97%	10031-87-5	100g	3040	2915	18
L05523.06	ALF-L05523-06	2-Decyn-1-ol, 97%	4117-14-0	5g	2753	2905	18
L05523.14	ALF-L05523-14	2-Decyn-1-ol, 97%	4117-14-0	25g	11189	2905	18
L05527.03	ALF-L05527-03	3-Butyn-2-one, 98%	1423-60-5	1g	2744	2914	18
L05527.06	ALF-L05527-06	3-Butyn-2-one, 98%	1423-60-5	5g	8158	2914	18
L05527.14	ALF-L05527-14	3-Butyn-2-one, 98%	1423-60-5	25g	32616	2914	18
L05529.03	ALF-L05529-03	Dichlorodi-n-propylsilane, 95%	2295-24-1	1g	1843	2931	18
L05529.06	ALF-L05529-06	Dichlorodi-n-propylsilane, 95%	2295-24-1	5g	6539	2931	18
L05537.03	ALF-L05537-03	4-Methyl-1-pentyne, 97%	7154-75-8	1g	2878	2901	18
L05537.06	ALF-L05537-06	4-Methyl-1-pentyne, 97%	7154-75-8	5g	9714	2901	18
L05544.06	ALF-L05544-06	1-(3,4-Dichlorophenyl)piperazine, 98%	57260-67-0	5g	1754	2933	18
L05544.14	ALF-L05544-14	1-(3,4-Dichlorophenyl)piperazine, 98%	57260-67-0	25g	6781	2933	18
L05546.22	ALF-L05546-22	2-Nitro-m-xylene, 99%	81-20-9	100g	962	2904	18
L05546.36	ALF-L05546-36	2-Nitro-m-xylene, 99%	81-20-9	500g	4030	2904	18
L05556.06	ALF-L05556-06	N,N-Dimethylbutylamide, 98%	760-79-2	5g	3284	2924	18
L05556.14	ALF-L05556-14	N,N-Dimethylbutylamide, 98%	760-79-2	25g	12647	2924	18
L05558.14	ALF-L05558-14	2-Phenoxyaniline, 99%	2688-84-8	25g	1736	2922	18
L05558.22	ALF-L05558-22	2-Phenoxyaniline, 99%	2688-84-8	100g	5947	2922	18
L05563.06	ALF-L05563-06	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5	5g	1718	2918	18
L05563.14	ALF-L05563-14	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5	25g	7097	2918	18
L05596.09	ALF-L05596-09	2-Octyn-1-ol, 98%	20739-58-6	10g	5028	2905	18
L05596.18	ALF-L05596-18	2-Octyn-1-ol, 98%	20739-58-6	50g	21469	2905	18
L05597.04	ALF-L05597-04	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9	2g	3426	2909	18
L05597.09	ALF-L05597-09	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9	10g	13069	2909	18
L05599.06	ALF-L05599-06	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3	5g	2600	2933	18
L05599.14	ALF-L05599-14	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3	25g	8662	2933	18
L05603.06	ALF-L05603-06	Ethyl tert-butylacetate, 98%	5340-78-3	5g	1799	2915	18
L05603.14	ALF-L05603-14	Ethyl tert-butylacetate, 98%	5340-78-3	25g	6170	2915	18
L05603.22	ALF-L05603-22	Ethyl tert-butylacetate, 98%	5340-78-3	100g	18116	2915	18
L05606.06	ALF-L05606-06	6-Chloropiperonyl chloride, 97%	23468-31-7	5g	2942	2932	18

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L05606.14	ALF-L05606-14	6-Chloropiperonyl chloride, 97%	23468-31-7	25g	10676	2932	18
L05609.03	ALF-L05609-03	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4	1g	6665	2931	18
L05609.MD	ALF-L05609-MD	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4	250mg	2140	2931	18
L05614.06	ALF-L05614-06	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1	5g	1790	2916	18
L05614.14	ALF-L05614-14	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1	25g	5748	2916	18
L05616.03	ALF-L05616-03	3-Ethoxybenzamide, 98%	55836-69-6	1g	1052	2924	18
L05616.06	ALF-L05616-06	3-Ethoxybenzamide, 98%	55836-69-6	5g	3256	2924	18
L05618.06	ALF-L05618-06	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7	5g	2565	2906	18
L05618.14	ALF-L05618-14	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7	25g	8797	2906	18
L05622.03	ALF-L05622-03	3-Iodobenzylamine hydrochloride, 98+%	3718-88-5	1g	3275	2921	18
L05622.06	ALF-L05622-06	3-Iodobenzylamine hydrochloride, 98+%	3718-88-5	5g	9228	2921	18
L05627.03	ALF-L05627-03	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	1g	1333	2933	18
L05627.06	ALF-L05627-06	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	5g	4705	2933	18
L05627.14	ALF-L05627-14	2-(2-Aminoethyl)pyridine, 98%	2706-56-1	25g	18161	2933	18
L05642.03	ALF-L05642-03	3,5-Dihydroxybenzonitrile, 98%	19179-36-3	1g	3220	2926	18
L05642.06	ALF-L05642-06	3,5-Dihydroxybenzonitrile, 98%	19179-36-3	5g	12297	2926	18
L05644.06	ALF-L05644-06	4-Methoxyphenylacetamide, 98%	6343-93-7	5g	4740	2924	18
L05644.14	ALF-L05644-14	4-Methoxyphenylacetamide, 98%	6343-93-7	25g	19825	2924	18
L05649.09	ALF-L05649-09	2-Ethoxypyridine, 94%	14529-53-4	10g	2887	2933	18
L05649.18	ALF-L05649-18	2-Ethoxypyridine, 94%	14529-53-4	50g	11451	2933	18
L05650.04	ALF-L05650-04	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	23308-83-0	2g	4587	2931	18
L05650.09	ALF-L05650-09	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	23308-83-0	10g	17613	2931	18
L05651.AC	ALF-L05651-AC	N-Ethylbenzylamine, 97%	14321-27-8	25ml	1627	2921	18
L05651.AE	ALF-L05651-AE	N-Ethylbenzylamine, 97%	14321-27-8	100ml	4525	2921	18
L05651.AP	ALF-L05651-AP	N-Ethylbenzylamine, 97%	14321-27-8	500ml	15121	2921	18
L05657.04	ALF-L05657-04	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0	2g	3670	2916	18
L05657.09	ALF-L05657-09	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0	10g	13924	2916	18
L05660.06	ALF-L05660-06	2-(4-Morpholinyl)aniline, 98%	5585-33-1	5g	3995	2934	18
L05660.14	ALF-L05660-14	2-(4-Morpholinyl)aniline, 98%	5585-33-1	25g	14895	2934	18
L05662.06	ALF-L05662-06	1-Dimethylamino-2-pentyne, 98%	7383-77-9	5g	4336	2921	18
L05662.14	ALF-L05662-14	1-Dimethylamino-2-pentyne, 98%	7383-77-9	25g	17522	2921	18
L05673.0P	ALF-L05673-0P	Sodium methoxide, 98%	124-41-4	2000g	4723	2905	18
L05673.22	ALF-L05673-22	Sodium methoxide, 98%	124-41-4	100g	819	2905	18
L05673.36	ALF-L05673-36	Sodium methoxide, 98%	124-41-4	500g	1745	2905	18
L05675.06	ALF-L05675-06	2,3-Dimethyl-1-butene, 99%	563-78-0	5g	2294	2901	18
L05675.14	ALF-L05675-14	2,3-Dimethyl-1-butene, 99%	563-78-0	25g	8653	2901	18
L05676.09	ALF-L05676-09	Quinoline-8-sulfonyl chloride, 97%	18704-37-5	10g	4065	2933	18
L05676.18	ALF-L05676-18	Quinoline-8-sulfonyl chloride, 97%	18704-37-5	50g	16433	2933	18
L05681.MC	ALF-L05681-MC	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8	100mg	2096	2906	18
L05681.ME	ALF-L05681-ME	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8	500mg	6828	2906	18
L05687.04	ALF-L05687-04	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5	2g	3966	2922	18
L05687.09	ALF-L05687-09	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5	10g	15688	2922	18
L05688.06	ALF-L05688-06	2-Decanol, 98%	1120-06-5	5g	1447	2905	18
L05688.14	ALF-L05688-14	2-Decanol, 98%	1120-06-5	25g	5018	2905	18
L05695.03	ALF-L05695-03	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	3919-76-4	1g	2554	2934	18
L05695.06	ALF-L05695-06	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	3919-76-4	5g	9075	2934	18
L05699.14	ALF-L05699-14	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0	25g	1132	2933	18
L05699.22	ALF-L05699-22	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0	100g	3715	2933	18
L05701.14	ALF-L05701-14	n-Nonadecane, 99%	629-92-5	25g	1395	2901	18
L05701.22	ALF-L05701-22	n-Nonadecane, 99%	629-92-5	100g	4363	2901	18
L05706.06	ALF-L05706-06	2,6-Dichlorobenzylidenacetone, 98%	81559-89-9	5g	3237	2914	18
L05707.03	ALF-L05707-03	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	1g	1718	2934	18
L05707.06	ALF-L05707-06	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	5g	5631	2934	18
L05707.14	ALF-L05707-14	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1	25g	22425	2934	18
L05708.03	ALF-L05708-03	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1	1g	15632	2918	18
L05708.MD	ALF-L05708-MD	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1	250mg	5145	2918	18
L05711.06	ALF-L05711-06	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	5g	890	2930	18
L05711.14	ALF-L05711-14	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	25g	2627	2930	18

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L05711.22	ALF-L05711-22	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1	100g	8627	2930	18
L05715.06	ALF-L05715-06	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1	5g	2096	2912	18
L05715.14	ALF-L05715-14	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1	25g	8329	2912	18
L05716.06	ALF-L05716-06	2,4,5-Tribromoisimidazole, 97%	2034-22-2	5g	1852	2933	18
L05716.14	ALF-L05716-14	2,4,5-Tribromoisimidazole, 97%	2034-22-2	25g	7178	2933	18
L05721.09	ALF-L05721-09	3-Ethoxybenzoic acid, 98+%	621-51-2	10g	5631	2918	18
L05721.18	ALF-L05721-18	3-Ethoxybenzoic acid, 98+%	621-51-2	50g	21498	2918	18
L05722.08	ALF-L05722-08	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4	1000g	4363	3824	18
L05722.30	ALF-L05722-30	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4	250g	1538	3824	18
L05724.03	ALF-L05724-03	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3	1g	2689	2928	18
L05724.06	ALF-L05724-06	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3	5g	8859	2928	18
L05726.14	ALF-L05726-14	Perfluoro(1,3-dimethylcyclohexane), tech. 80%, remainder other fluorocarbons	335-27-3	25g	1637	2903	18
L05726.22	ALF-L05726-22	Perfluoro(1,3-dimethylcyclohexane), tech. 80%, remainder other fluorocarbons	335-27-3	100g	5587	2903	18
L05728.03	ALF-L05728-03	2-Aminobiphenyl, 97%	90-41-5	1g	855	2921	18
L05728.06	ALF-L05728-06	2-Aminobiphenyl, 97%	90-41-5	5g	1619	2921	18
L05731.03	ALF-L05731-03	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	1g	1728	2918	18
L05731.06	ALF-L05731-06	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	5g	6153	2918	18
L05731.14	ALF-L05731-14	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9	25g	24781	2918	18
L05744.06	ALF-L05744-06	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8	5g	1664	2933	18
L05744.14	ALF-L05744-14	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8	25g	6754	2933	18
L05767.06	ALF-L05767-06	1-Iodo-4-n-propylbenzene, 97%	126261-84-5	5g	3841	2903	18
L05767.14	ALF-L05767-14	1-Iodo-4-n-propylbenzene, 97%	126261-84-5	25g	15462	2903	18
L05771.22	ALF-L05771-22	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	100g	1530	2934	18
L05771.36	ALF-L05771-36	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	500g	6684	2934	18
L05776.03	ALF-L05776-03	2-Benzylcyclohexanone, 97%	946-33-8	1g	1925	2914	18
L05776.06	ALF-L05776-06	2-Benzylcyclohexanone, 97%	946-33-8	5g	7925	2914	18
L05778.03	ALF-L05778-03	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4	1g	2285	2934	18
L05778.06	ALF-L05778-06	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4	5g	8114	2934	18
L05783.09	ALF-L05783-09	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8	10g	2618	2913	18
L05783.18	ALF-L05783-18	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8	50g	8627	2913	18
L05791.14	ALF-L05791-14	2-Hydroxy-4-methoxy-4'-methylbenzophenone, 98+%	1641-17-4	25g	2951	2914	18
L05791.22	ALF-L05791-22	2-Hydroxy-4-methoxy-4'-methylbenzophenone, 98+%	1641-17-4	100g	9058	2914	18
L05795.03	ALF-L05795-03	4-Methoxymandelic acid, 98+%	10502-44-0	1g	1035	2918	18
L05795.06	ALF-L05795-06	4-Methoxymandelic acid, 98+%	10502-44-0	5g	4210	2918	18
L05798.09	ALF-L05798-09	Ethyl vanillate, 97%	617-05-0	10g	2554	2918	18
L05798.18	ALF-L05798-18	Ethyl vanillate, 97%	617-05-0	50g	10083	2918	18
L05812.14	ALF-L05812-14	5-Nonanol, 98%	623-93-8	25g	2203	2905	18
L05828.06	ALF-L05828-06	1,2-Ethylenediphosphonic acid, 97%	6145-31-9	5g	4326	2931	18
L05828.14	ALF-L05828-14	1,2-Ethylenediphosphonic acid, 97%	6145-31-9	25g	17342	2931	18
L05829.06	ALF-L05829-06	2-Mercapto-4-phenylthiazole, 98%	2103-88-0	5g	4732	2934	18
L05829.14	ALF-L05829-14	2-Mercapto-4-phenylthiazole, 98%	2103-88-0	25g	18350	2934	18
L05836.06	ALF-L05836-06	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1	5g	5118	2933	18
L05836.14	ALF-L05836-14	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1	25g	21272	2933	18
L05844.06	ALF-L05844-06	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0	5g	1790	2934	18
L05844.14	ALF-L05844-14	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0	25g	5973	2934	18
L05855.04	ALF-L05855-04	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	2g	7538	2934	18
L05855.09	ALF-L05855-09	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	10g	30096	2934	18
L05855.ME	ALF-L05855-ME	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5	500mg	2500	2934	18
L05858.06	ALF-L05858-06	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	5g	1215	2931	18
L05858.14	ALF-L05858-14	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	25g	4012	2931	18
L05858.22	ALF-L05858-22	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6	100g	11693	2931	18
L05860.06	ALF-L05860-06	3-Indazolinone, 97%	7364-25-2	5g	3275	2933	18
L05860.14	ALF-L05860-14	3-Indazolinone, 97%	7364-25-2	25g	11981	2933	18
L05860.22	ALF-L05860-22	3-Indazolinone, 97%	7364-25-2	100g	46792	2933	18
L05861.03	ALF-L05861-03	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2	1g	2762	2928	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L05861.06	ALF-L05861-06	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2	5g	10560	2928	18
L05862.14	ALF-L05862-14	Perfluoro(methyldecahydronaphthalene), tech. 85%, ca 1:1 mixture of 1- and 2-isomers	51294-16-7	25g	1422	2903	18
L05862.22	ALF-L05862-22	Perfluoro(methyldecahydronaphthalene), tech. 85%, ca 1:1 mixture of 1- and 2-isomers	51294-16-7	100g	4183	2903	18
L05872.03	ALF-L05872-03	2-Butynal diethyl acetal, 98%	2806-97-5	1g	1153	2911	18
L05872.06	ALF-L05872-06	2-Butynal diethyl acetal, 98%	2806-97-5	5g	3373	2911	18
L05872.14	ALF-L05872-14	2-Butynal diethyl acetal, 98%	2806-97-5	25g	13411	2911	18
L05901.06	ALF-L05901-06	trans-2-Decenal, 95%	3913-81-3	5g	2762	2912	18
L05901.14	ALF-L05901-14	trans-2-Decenal, 95%	3913-81-3	25g	10847	2912	18
L05902.14	ALF-L05902-14	3-Chloropropionitrile, 98%	542-76-7	25g	1070	2926	18
L05902.22	ALF-L05902-22	3-Chloropropionitrile, 98%	542-76-7	100g	2294	2926	18
L05904.03	ALF-L05904-03	4,4'-Dimethylbenzhydrol, 98%	885-77-8	1g	2320	2906	18
L05904.06	ALF-L05904-06	4,4'-Dimethylbenzhydrol, 98%	885-77-8	5g	8294	2906	18
L05906.03	ALF-L05906-03	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0	1g	1341	2933	18
L05906.06	ALF-L05906-06	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0	5g	4479	2933	18
L05908.0F	ALF-L05908-0F	Ethylbenzene, 99%	100-41-4	2500ml	3759	2902	18
L05908.AE	ALF-L05908-AE	Ethylbenzene, 99%	100-41-4	100ml	962	2902	18
L05908.AP	ALF-L05908-AP	Ethylbenzene, 99%	100-41-4	500ml	1286	2902	18
L05911.06	ALF-L05911-06	[4-(Ethoxycarbonyl)butyl]triphenylphosphonium bromide, 95%	54110-96-2	5g	2527	2931	18
L05911.14	ALF-L05911-14	[4-(Ethoxycarbonyl)butyl]triphenylphosphonium bromide, 95%	54110-96-2	25g	9652	2931	18
L05912.09	ALF-L05912-09	n-Decyltrichlorosilane, 97%	13829-21-5	10g	2123	2931	18
L05912.18	ALF-L05912-18	n-Decyltrichlorosilane, 97%	13829-21-5	50g	8797	2931	18
L05913.06	ALF-L05913-06	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4	5g	1583	2933	18
L05913.14	ALF-L05913-14	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4	25g	4903	2933	18
L05916.06	ALF-L05916-06	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6	5g	1223	2918	18
L05916.14	ALF-L05916-14	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6	25g	3527	2918	18
L05919.09	ALF-L05919-09	2,6-Dibenzoyloxybenzonitrile, 97%	94088-47-8	10g	1710	2926	18
L05919.18	ALF-L05919-18	2,6-Dibenzoyloxybenzonitrile, 97%	94088-47-8	50g	6557	2926	18
L05926.18	ALF-L05926-18	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1	50g	2014	2918	18
L05926.30	ALF-L05926-30	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1	250g	6144	2918	18
L05928.06	ALF-L05928-06	Heptadecanoic acid, 98%	506-12-7	5g	1996	2915	18
L05928.14	ALF-L05928-14	Heptadecanoic acid, 98%	506-12-7	25g	7350	2915	18
L05930.18	ALF-L05930-18	Benzyl isobutyrate, 98+%	103-28-6	50g	2132	2915	18
L05930.30	ALF-L05930-30	Benzyl isobutyrate, 98+%	103-28-6	250g	6926	2915	18
L05936.06	ALF-L05936-06	DL-Tryptophan, 99%	54-12-6	5g	1035	2933	18
L05936.14	ALF-L05936-14	DL-Tryptophan, 99%	54-12-6	25g	3264	2933	18
L05936.22	ALF-L05936-22	DL-Tryptophan, 99%	54-12-6	100g	9022	2933	18
L05939.06	ALF-L05939-06	Methyl undecanoate, 99%	1731-86-8	5g	1124	2915	18
L05939.14	ALF-L05939-14	Methyl undecanoate, 99%	1731-86-8	25g	3922	2915	18
L05940.06	ALF-L05940-06	1-Ethyl-4-fluorobenzene, 97%	459-47-2	5g	5433	2903	18
L05940.14	ALF-L05940-14	1-Ethyl-4-fluorobenzene, 97%	459-47-2	25g	21740	2903	18
L05943.09	ALF-L05943-09	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7	10g	4848	2902	18
L05943.18	ALF-L05943-18	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7	50g	19825	2902	18
L05948.14	ALF-L05948-14	3-Nitrobenzotrifluoride, 97%	98-46-4	25g	1321	2904	18
L05948.22	ALF-L05948-22	3-Nitrobenzotrifluoride, 97%	98-46-4	100g	4101	2904	18
L05958.03	ALF-L05958-03	Methyl 5-amino-2-furoate, 98%	22600-30-2	1g	4614	2932	18
L05958.06	ALF-L05958-06	Methyl 5-amino-2-furoate, 98%	22600-30-2	5g	17801	2932	18
L05959.06	ALF-L05959-06	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	5g	1817	2922	18
L05959.14	ALF-L05959-14	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	25g	7170	2922	18
L05964.06	ALF-L05964-06	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2	5g	2294	2931	18
L05964.14	ALF-L05964-14	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2	25g	8249	2931	18
L05970.06	ALF-L05970-06	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9	5g	1259	2906	18
L05970.14	ALF-L05970-14	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9	25g	4803	2906	18
L05972.06	ALF-L05972-06	6-Chloropiperonyl alcohol, 98%	2591-25-5	5g	2583	2932	18
L05972.14	ALF-L05972-14	6-Chloropiperonyl alcohol, 98%	2591-25-5	25g	10308	2932	18
L05984.06	ALF-L05984-06	Phthalide-3-acetic acid, 98+%	4743-58-2	5g	1557	2932	18
L05984.14	ALF-L05984-14	Phthalide-3-acetic acid, 98+%	4743-58-2	25g	5522	2932	18
L05985.03	ALF-L05985-03	Isoquinoline-1-carboxylic acid, 99%	486-73-7	1g	1474	2933	18
L05985.06	ALF-L05985-06	Isoquinoline-1-carboxylic acid, 99%	486-73-7	5g	4308	2933	18
L05993.14	ALF-L05993-14	(^+)-2-Hexanol, 99%	626-93-7	25g	2753	2905	18
L05993.22	ALF-L05993-22	(^+)-2-Hexanol, 99%	626-93-7	100g	9228	2905	18
L05997.06	ALF-L05997-06	2-Chloro-6-methoxypyridine, 98%	17228-64-7	5g	1691	2933	18
L05997.14	ALF-L05997-14	2-Chloro-6-methoxypyridine, 98%	17228-64-7	25g	5811	2933	18

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L06002.03	ALF-L06002-03	trans,trans-2,4-Dodecadialenal, 90+%, remainder mainly trans, cis isomer	21662-16-8	1g	1745	2912	18
L06002.06	ALF-L06002-06	trans,trans-2,4-Dodecadialenal, 90+%, remainder mainly trans, cis isomer	21662-16-8	5g	6215	2912	18
L06004.0F	ALF-L06004-0F	Triethyl orthoacetate, 98%	78-39-7	2500ml	19159	2915	18
L06004.AE	ALF-L06004-AE	Triethyl orthoacetate, 98%	78-39-7	100ml	1583	2915	18
L06004.AP	ALF-L06004-AP	Triethyl orthoacetate, 98%	78-39-7	500ml	5065	2915	18
L06007.06	ALF-L06007-06	Methyl 4,4-dimethyl-3-oxovalerate, 95%	55107-14-7	5g	4345	2918	18
L06007.14	ALF-L06007-14	Methyl 4,4-dimethyl-3-oxovalerate, 95%	55107-14-7	25g	16749	2918	18
L06011.06	ALF-L06011-06	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	37074-39-8	5g	2698	2914	18
L06011.14	ALF-L06011-14	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	37074-39-8	25g	10685	2914	18
L06014.06	ALF-L06014-06	5-Methyl-1-hexyne, 98%	2203-80-7	5g	2420	2901	18
L06014.14	ALF-L06014-14	5-Methyl-1-hexyne, 98%	2203-80-7	25g	9149	2901	18
L06015.06	ALF-L06015-06	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6	5g	3473	2903	18
L06015.14	ALF-L06015-14	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6	25g	11577	2903	18
L06020.06	ALF-L06020-06	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4	5g	3823	2916	18
L06020.14	ALF-L06020-14	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4	25g	15803	2916	18
L06025.AK	ALF-L06025-AK	Ethyl butyrate, 99%	105-54-4	250ml	1749	2915	18
L06025.AU	ALF-L06025-AU	Ethyl butyrate, 99%	105-54-4	1000ml	2403	2915	18
L06032.14	ALF-L06032-14	1,2,6-Hexanetriol, 96%	106-69-4	25g	2329	2905	18
L06032.22	ALF-L06032-22	1,2,6-Hexanetriol, 96%	106-69-4	100g	5549	2905	18
L06035.14	ALF-L06035-14	DL-2-Aminobutyric acid, 99%	2835-81-6	25g	1115	2922	18
L06035.22	ALF-L06035-22	DL-2-Aminobutyric acid, 99%	2835-81-6	100g	5900	2922	18
L06051.03	ALF-L06051-03	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	1g	1422	2933	18
L06051.06	ALF-L06051-06	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	5g	4461	2933	18
L06051.14	ALF-L06051-14	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	25g	14391	2933	18
L06057.MC	ALF-L06057-MC	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3	100mg	1259	2927	18
L06057.ME	ALF-L06057-ME	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3	500mg	3337	2927	18
L06065.14	ALF-L06065-14	3-Pentanol, 98+%	584-02-1	25g	1223	2905	18
L06065.22	ALF-L06065-22	3-Pentanol, 98+%	584-02-1	100g	3113	2905	18
L06065.36	ALF-L06065-36	3-Pentanol, 98+%	584-02-1	500g	11577	2905	18
L06067.04	ALF-L06067-04	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	2g	1511	2904	18
L06067.09	ALF-L06067-09	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	10g	4696	2904	18
L06067.18	ALF-L06067-18	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2	50g	16829	2904	18
L06069.03	ALF-L06069-03	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3	1g	3948	2933	18
L06069.06	ALF-L06069-06	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3	5g	15121	2933	18
L06072.03	ALF-L06072-03	Trivinylmethylsilane, tech. 90%	18244-95-6	1g	1763	2931	18
L06072.06	ALF-L06072-06	Trivinylmethylsilane, tech. 90%	18244-95-6	5g	6799	2931	18
L06073.06	ALF-L06073-06	4-Tritylphenol, 98%	978-86-9	5g	4605	2907	18
L06073.14	ALF-L06073-14	4-Tritylphenol, 98%	978-86-9	25g	22388	2907	18
L06076.06	ALF-L06076-06	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7	5g	2051	2928	18
L06076.14	ALF-L06076-14	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7	25g	8329	2928	18
L06076.22	ALF-L06076-22	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7	100g	28722	2928	18
L06081.14	ALF-L06081-14	n-Octyl gallate, 98+%	1034-01-1	25g	2285	2918	18
L06081.22	ALF-L06081-22	n-Octyl gallate, 98+%	1034-01-1	100g	6855	2918	18
L06083.06	ALF-L06083-06	Tetrakis(trimethylsiloxy)silane, 98+%	3555-47-3	5g	3939	2931	18
L06085.08	ALF-L06085-08	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	1000g	4165	3824	18
L06085.01	ALF-L06085-01	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	5000g	12306	3824	18
L06085.30	ALF-L06085-30	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6	250g	1503	3824	18
L06091.14	ALF-L06091-14	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	25g	952	2921	18
L06091.22	ALF-L06091-22	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	100g	2627	2921	18
L06091.36	ALF-L06091-36	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	500g	11109	2921	18
L06098.06	ALF-L06098-06	2-Hexynal diethyl acetal, 98%	18229-78-2	5g	2896	2911	18
L06098.14	ALF-L06098-14	2-Hexynal diethyl acetal, 98%	18229-78-2	25g	11459	2911	18
L06099.03	ALF-L06099-03	4-Nitro-3-picoline N-oxide, 98%	1074-98-2	1g	2043	2933	18
L06099.06	ALF-L06099-06	4-Nitro-3-picoline N-oxide, 98%	1074-98-2	5g	6855	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L06100.03	ALF-L06100-03	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9	1g	2707	2931	18
L06100.06	ALF-L06100-06	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9	5g	9724	2931	18
L06102.14	ALF-L06102-14	D-Menthol, 99%	15356-60-2	25g	2043	2906	18
L06102.22	ALF-L06102-22	D-Menthol, 99%	15356-60-2	100g	6530	2906	18
L06103.03	ALF-L06103-03	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	25152-84-5	1g	1161	2912	18
L06103.06	ALF-L06103-06	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	25152-84-5	5g	3482	2912	18
L06107.06	ALF-L06107-06	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1	5g	4649	2926	18
L06107.14	ALF-L06107-14	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1	25g	18530	2926	18
L06108.06	ALF-L06108-06	trans-2-Pentenal, 96%	1576-87-0	5g	1672	2912	18
L06108.14	ALF-L06108-14	trans-2-Pentenal, 96%	1576-87-0	25g	6819	2912	18
L06110.03	ALF-L06110-03	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2	1g	1503	2916	18
L06110.06	ALF-L06110-06	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2	5g	5595	2916	18
L06111.06	ALF-L06111-06	2-Methyl-1-buten-3-yne, 97%	78-80-8	5g	3057	2901	18
L06111.14	ALF-L06111-14	2-Methyl-1-buten-3-yne, 97%	78-80-8	25g	13583	2901	18
L06115.06	ALF-L06115-06	4'-(1-Imidazolyl)acetophenone, 97%	10041-06-2	5g	3328	2933	18
L06115.14	ALF-L06115-14	4'-(1-Imidazolyl)acetophenone, 97%	10041-06-2	25g	9823	2933	18
L06116.03	ALF-L06116-03	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6	1g	1385	2934	18
L06116.06	ALF-L06116-06	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6	5g	4597	2934	18
L06121.03	ALF-L06121-03	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8	1g	2672	2933	18
L06121.06	ALF-L06121-06	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8	5g	9310	2933	18
L06125.06	ALF-L06125-06	4-Methylcyclohexylamine hydrochloride, cis + trans, 98+%	100959-19-1	5g	2798	2921	18
L06130.14	ALF-L06130-14	Octaphenylcyclotetrasiloxane, 98+%	546-56-5	25g	2347	2934	18
L06130.22	ALF-L06130-22	Octaphenylcyclotetrasiloxane, 98+%	546-56-5	100g	7574	2934	18
L06144.03	ALF-L06144-03	2,2'-Dichlorobenzophenone, 98+%	5293-97-0	1g	2914	2914	18
L06144.06	ALF-L06144-06	2,2'-Dichlorobenzophenone, 98+%	5293-97-0	5g	11189	2914	18
L06154.06	ALF-L06154-06	Nicotinamide, 98%	1752-96-1	5g	2527	2933	18
L06154.14	ALF-L06154-14	Nicotinamide, 98%	1752-96-1	25g	11009	2933	18
L06158.09	ALF-L06158-09	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8	10g	2258	2914	18
L06158.18	ALF-L06158-18	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8	50g	7439	2914	18
L06165.06	ALF-L06165-06	N,N'-Di-n-butylurea, 98%	1792-17-2	5g	3777	2924	18
L06165.14	ALF-L06165-14	N,N'-Di-n-butylurea, 98%	1792-17-2	25g	15040	2924	18
L06180.06	ALF-L06180-06	4-Methoxybenzoic anhydride, 98%	794-94-5	5g	3148	2918	18
L06180.14	ALF-L06180-14	4-Methoxybenzoic anhydride, 98%	794-94-5	25g	11622	2918	18
L06183.06	ALF-L06183-06	2-Phenoxybiphenyl, 98+%	6738-04-1	5g	2140	2909	18
L06183.14	ALF-L06183-14	2-Phenoxybiphenyl, 98+%	6738-04-1	25g	8267	2909	18
L06186.03	ALF-L06186-03	2,6-Dichloro-3-nitrobenzonitrile, 98%	5866-98-8	1g	1780	2926	18
L06186.06	ALF-L06186-06	2,6-Dichloro-3-nitrobenzonitrile, 98%	5866-98-8	5g	6324	2926	18
L06188.09	ALF-L06188-09	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5	10g	1141	2918	18
L06188.18	ALF-L06188-18	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5	50g	3562	2918	18
L06193.03	ALF-L06193-03	trans-1,2-Bis(4-fluorobenzoyl)ethylene, 98%	25650-13-9	1g	7070	2914	18
L06193.MD	ALF-L06193-MD	trans-1,2-Bis(4-fluorobenzoyl)ethylene, 98%	25650-13-9	250mg	2492	2914	18
L06205.06	ALF-L06205-06	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	5g	1268	2922	18
L06205.14	ALF-L06205-14	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	25g	3653	2922	18
L06208.03	ALF-L06208-03	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3	1g	2978	2930	18
L06208.06	ALF-L06208-06	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3	5g	11360	2930	18
L06212.09	ALF-L06212-09	N-(2-Chloroethyl)benzamide, 97%	26385-07-9	10g	1637	2924	18
L06212.18	ALF-L06212-18	N-(2-Chloroethyl)benzamide, 97%	26385-07-9	50g	4821	2924	18
L06220.06	ALF-L06220-06	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2	5g	3606	2932	18
L06220.14	ALF-L06220-14	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2	25g	14266	2932	18
L06226.18	ALF-L06226-18	n-Hexyl formate, 97%	629-33-4	50g	1979	2915	18
L06226.30	ALF-L06226-30	n-Hexyl formate, 97%	629-33-4	250g	5198	2915	18
L06230.0P	ALF-L06230-0P	Sodium ethoxide, 96%	141-52-6	2000g	9354	2905	18
L06230.22	ALF-L06230-22	Sodium ethoxide, 96%	141-52-6	100g	1312	2905	18
L06230.36	ALF-L06230-36	Sodium ethoxide, 96%	141-52-6	500g	2627	2905	18
L06233.18	ALF-L06233-18	n-Dodecyl gallate, 98%	1166-52-5	50g	3067	2918	18
L06233.30	ALF-L06233-30	n-Dodecyl gallate, 98%	1166-52-5	250g	11577	2918	18
L06240.09	ALF-L06240-09	3-(2-Chlorophenyl)-5-methylisoxazole-4- carboxylic acid, 98+%	23598-72-3	10g	1079	2934	18
L06240.18	ALF-L06240-18	3-(2-Chlorophenyl)-5-methylisoxazole-4- carboxylic acid, 98+%	23598-72-3	50g	4165	2934	18
L06240.30	ALF-L06240-30	3-(2-Chlorophenyl)-5-methylisoxazole-4- carboxylic acid, 98+%	23598-72-3	250g	16694	2934	18

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L06241.18	ALF-L06241-18	Methyl isovalerate, 98%	556-24-1	50g	1521	2915	18
L06241.30	ALF-L06241-30	Methyl isovalerate, 98%	556-24-1	250g	5711	2915	18
L06258.06	ALF-L06258-06	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5	5g	1304	2932	18
L06258.14	ALF-L06258-14	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5	25g	5127	2932	18
L06262.06	ALF-L06262-06	4,5-Dichloroimidazole, 98%	15965-30-7	5g	1637	2933	18
L06262.14	ALF-L06262-14	4,5-Dichloroimidazole, 98%	15965-30-7	25g	6990	2933	18
L06268.03	ALF-L06268-03	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4	1g	2014	2933	18
L06268.06	ALF-L06268-06	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4	5g	6953	2933	18
L06272.06	ALF-L06272-06	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6	5g	2383	2922	18
L06272.14	ALF-L06272-14	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6	25g	8780	2922	18
L06277.06	ALF-L06277-06	Tris(trimethylsilyl) borate, 98%	4325-85-3	5g	1557	2931	18
L06277.14	ALF-L06277-14	Tris(trimethylsilyl) borate, 98%	4325-85-3	25g	4812	2931	18
L06278.MC	ALF-L06278-MC	(^+)-2-cis-4-trans-Absciscic acid, 99%	14375-45-2	100mg	4012	2918	18
L06278.MD	ALF-L06278-MD	(^+)-2-cis-4-trans-Absciscic acid, 99%	14375-45-2	250mg	8031	2918	18
L06282.04	ALF-L06282-04	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6	2g	2005	2911	18
L06282.09	ALF-L06282-09	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6	10g	6619	2911	18
L06282.18	ALF-L06282-18	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6	50g	26788	2911	18
L06293.14	ALF-L06293-14	n-Hexyl benzoate, 98+%	6789-88-4	25g	1232	2916	18
L06293.22	ALF-L06293-22	n-Hexyl benzoate, 98+%	6789-88-4	100g	3939	2916	18
L06308.03	ALF-L06308-03	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2	1g	3759	2932	18
L06308.06	ALF-L06308-06	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2	5g	13411	2932	18
L06310.14	ALF-L06310-14	2-Nonanol, 99%	628-99-9	25g	2203	2905	18
L06310.22	ALF-L06310-22	2-Nonanol, 99%	628-99-9	100g	7061	2905	18
L06311.06	ALF-L06311-06	Ethyl chloroformate, 97%	541-41-3	5g	952	2915	18
L06311.22	ALF-L06311-22	Ethyl chloroformate, 97%	541-41-3	100g	1422	2915	18
L06311.36	ALF-L06311-36	Ethyl chloroformate, 97%	541-41-3	500g	4444	2915	18
L06319.06	ALF-L06319-06	(Phenylthio)trimethylsilane, 97%	4551-15-9	5g	1916	2931	18
L06319.14	ALF-L06319-14	(Phenylthio)trimethylsilane, 97%	4551-15-9	25g	6251	2931	18
L06324.06	ALF-L06324-06	4-Ethoxycinnamic acid, predominantly trans, 98+%	2373-79-7	5g	4165	2918	18
L06324.14	ALF-L06324-14	4-Ethoxycinnamic acid, predominantly trans, 98+%	2373-79-7	25g	15994	2918	18
L06326.AE	ALF-L06326-AE	Di-n-hexylamine, 98+%	143-16-8	100ml	1575	2921	18
L06326.AP	ALF-L06326-AP	Di-n-hexylamine, 98+%	143-16-8	500ml	5955	2921	18
L06328.14	ALF-L06328-14	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1	25g	1996	2930	18
L06328.22	ALF-L06328-22	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1	100g	6692	2930	18
L06330.03	ALF-L06330-03	3-Ethoxybenzhydrazide, 98%	27830-16-6	1g	3417	2928	18
L06330.06	ALF-L06330-06	3-Ethoxybenzhydrazide, 98%	27830-16-6	5g	12223	2928	18
L06335.06	ALF-L06335-06	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	5g	3715	2905	18
L06335.14	ALF-L06335-14	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	25g	14950	2905	18
L06335.22	ALF-L06335-22	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9	100g	49050	2905	18
L06336.14	ALF-L06336-14	1,9-Nonanediol, 97%	3937-56-2	25g	2716	2905	18
L06336.22	ALF-L06336-22	1,9-Nonanediol, 97%	3937-56-2	100g	7671	2905	18
L06337.03	ALF-L06337-03	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	1g	1377	2906	18
L06337.06	ALF-L06337-06	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	5g	3823	2906	18
L06337.14	ALF-L06337-14	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1	25g	12952	2906	18
L06338.09	ALF-L06338-09	5-Chloro-2-methylaminobenzophenone, 99%	1022-13-5	10g	1530	2922	18
L06342.AK	ALF-L06342-AK	n-Hexyl acetate, 99%	142-92-7	250ml	962	2915	18
L06342.AU	ALF-L06342-AU	n-Hexyl acetate, 99%	142-92-7	1000ml	3140	2915	18
L06345.14	ALF-L06345-14	4-(Aminomethyl)pyridine, 97+%	3731-53-1	25g	1807	2933	18
L06345.22	ALF-L06345-22	4-(Aminomethyl)pyridine, 97+%	3731-53-1	100g	6684	2933	18
L06348.03	ALF-L06348-03	2',6'-Dichloroacetophenone, 98%	2040-05-3	1g	2978	2914	18
L06348.06	ALF-L06348-06	2',6'-Dichloroacetophenone, 98%	2040-05-3	5g	11360	2914	18
L06355.06	ALF-L06355-06	^a-Phenylglycinonitrile hydrochloride, tech. 85%	53641-60-4	5g	2762	2926	18
L06356.04	ALF-L06356-04	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3	2g	2716	2918	18
L06356.09	ALF-L06356-09	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3	10g	9912	2918	18
L06366.09	ALF-L06366-09	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0	10g	1987	2931	18
L06366.18	ALF-L06366-18	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0	50g	7429	2931	18
L06374.AC	ALF-L06374-AC	Trifluoroacetic acid, 99%	76-05-1	25ml	1179	2915	18
L06374.AE	ALF-L06374-AE	Trifluoroacetic acid, 99%	76-05-1	100ml	2474	2915	18
L06374.AP	ALF-L06374-AP	Trifluoroacetic acid, 99%	76-05-1	500ml	9175	2915	18
L06377.04	ALF-L06377-04	2,4-Hexadiyne, 98%	2809-69-0	2g	3229	2901	18
L06377.09	ALF-L06377-09	2,4-Hexadiyne, 98%	2809-69-0	10g	11873	2901	18
L06380.03	ALF-L06380-03	2-Nonyl-1-ol, 96%	5921-73-3	1g	1728	2905	18

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L06380.06	ALF-L06380-06	2-Nonyl-1-ol, 96%	5921-73-3	5g	6855	2905	18
L06380.14	ALF-L06380-14	2-Nonyl-1-ol, 96%	5921-73-3	25g	27426	2905	18
L06382.03	ALF-L06382-03	cis-4-Decenal, 95%	21662-09-9	1g	1170	2912	18
L06382.06	ALF-L06382-06	cis-4-Decenal, 95%	21662-09-9	5g	3517	2912	18
L06383.06	ALF-L06383-06	4-Chlorobutyrophenone, 95%	939-52-6	5g	1070	2914	18
L06383.14	ALF-L06383-14	4-Chlorobutyrophenone, 95%	939-52-6	25g	3912	2914	18
L06384.06	ALF-L06384-06	1,7-Heptanediol, 98%	629-30-1	5g	3057	2905	18
L06384.14	ALF-L06384-14	1,7-Heptanediol, 98%	629-30-1	25g	10838	2905	18
L06385.03	ALF-L06385-03	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	1g	1890	2934	18
L06385.06	ALF-L06385-06	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	5g	6260	2934	18
L06385.14	ALF-L06385-14	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6	25g	24916	2934	18
L06386.03	ALF-L06386-03	4-tert-Butylbenzophenone, 98%	22679-54-5	1g	1979	2914	18
L06386.06	ALF-L06386-06	4-tert-Butylbenzophenone, 98%	22679-54-5	5g	7582	2914	18
L06396.03	ALF-L06396-03	4'-Ethylbiphenyl-4-carboxylic acid, 98%	5731-13-5	1g	2527	2916	18
L06402.03	ALF-L06402-03	Sodium n-hexadecyl sulfate, 99%	1120-01-0	1g	2250	2920	18
L06402.06	ALF-L06402-06	Sodium n-hexadecyl sulfate, 99%	1120-01-0	5g	9453	2920	18
L06405.18	ALF-L06405-18	n-Octyl acetate, 98+%	112-14-1	50g	1371	2915	18
L06405.30	ALF-L06405-30	n-Octyl acetate, 98+%	112-14-1	250g	2924	2915	18
L06407.06	ALF-L06407-06	Sodium 1-nonanesulfonate, 98+%	35192-74-6	5g	2734	2904	18
L06407.14	ALF-L06407-14	Sodium 1-nonanesulfonate, 98+%	35192-74-6	25g	10676	2904	18
L06415.22	ALF-L06415-22	4-Hydroxy-1-methylpiperidine, 98%	106-52-5	100g	2430	2933	18
L06415.36	ALF-L06415-36	4-Hydroxy-1-methylpiperidine, 98%	106-52-5	500g	7394	2933	18
L06418.03	ALF-L06418-03	Sodium n-nonyl sulfate, 99%	1072-15-7	1g	2258	2920	18
L06418.06	ALF-L06418-06	Sodium n-nonyl sulfate, 99%	1072-15-7	5g	7996	2920	18
L06432.03	ALF-L06432-03	Chlorocarbonylsulfonyl chloride, 97%	2757-23-5	1g	1008	2930	18
L06432.06	ALF-L06432-06	Chlorocarbonylsulfonyl chloride, 97%	2757-23-5	5g	2645	2930	18
L06437.06	ALF-L06437-06	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0	5g	2356	2912	18
L06437.14	ALF-L06437-14	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0	25g	7700	2912	18
L06439.06	ALF-L06439-06	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3	5g	1474	2914	18
L06439.14	ALF-L06439-14	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3	25g	4983	2914	18
L06448.09	ALF-L06448-09	2-Chlorophenyl cyclopentyl ketone, 97%	6740-85-8	10g	4345	2914	18
L06448.18	ALF-L06448-18	2-Chlorophenyl cyclopentyl ketone, 97%	6740-85-8	50g	18197	2914	18
L06451.06	ALF-L06451-06	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6	5g	1898	2918	18
L06451.14	ALF-L06451-14	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6	25g	7259	2918	18
L06461.03	ALF-L06461-03	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9	1g	3229	2934	18
L06461.06	ALF-L06461-06	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9	5g	11577	2934	18
L06476.04	ALF-L06476-04	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	2g	1592	2933	18
L06476.09	ALF-L06476-09	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	10g	5253	2933	18
L06476.18	ALF-L06476-18	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0	50g	20220	2933	18
L06483.09	ALF-L06483-09	3-Phenylpropionitrile, 98%	645-59-0	10g	1672	2926	18
L06483.18	ALF-L06483-18	3-Phenylpropionitrile, 98%	645-59-0	50g	6819	2926	18
L06485.06	ALF-L06485-06	5-Chloro-m-phenylenediamine, 97%	33786-89-9	5g	9652	2921	18
L06485.14	ALF-L06485-14	5-Chloro-m-phenylenediamine, 97%	33786-89-9	25g	34863	2921	18
L06486.04	ALF-L06486-04	6-Chloropiperonal, 98%	15952-61-1	2g	1790	2932	18
L06486.09	ALF-L06486-09	6-Chloropiperonal, 98%	15952-61-1	10g	6170	2932	18
L06486.18	ALF-L06486-18	6-Chloropiperonal, 98%	15952-61-1	50g	24592	2932	18
L06496.09	ALF-L06496-09	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	6094-60-6	10g	2140	2933	18
L06497.06	ALF-L06497-06	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3	5g	1062	2933	18
L06497.14	ALF-L06497-14	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3	25g	3777	2933	18
L06501.06	ALF-L06501-06	Cyclohexanemethylamine, 98%	3218-02-8	5g	1718	2921	18
L06501.14	ALF-L06501-14	Cyclohexanemethylamine, 98%	3218-02-8	25g	5649	2921	18
L06502.06	ALF-L06502-06	4,4'-Diphenylbenzophenone, 97%	3478-90-8	5g	2662	2914	18
L06502.14	ALF-L06502-14	4,4'-Diphenylbenzophenone, 97%	3478-90-8	25g	10596	2914	18
L06507.06	ALF-L06507-06	2,2'-Dichlorobenzil, 98+%	21854-95-5	5g	4245	2914	18
L06507.14	ALF-L06507-14	2,2'-Dichlorobenzil, 98+%	21854-95-5	25g	16920	2914	18
L06513.14	ALF-L06513-14	1-(3-Aminophenyl)ethanol, 98%	2454-37-7	25g	4560	2922	18
L06513.22	ALF-L06513-22	1-(3-Aminophenyl)ethanol, 98%	2454-37-7	100g	14680	2922	18
L06521.03	ALF-L06521-03	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1	1g	2078	2933	18
L06521.06	ALF-L06521-06	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1	5g	8294	2933	18
L06526.06	ALF-L06526-06	DL-Valine methyl ester hydrochloride, 99%	5619-05-6	5g	2524	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L06526.14	ALF-L06526-14	DL-Valine methyl ester hydrochloride, 99%	5619-05-6	25g	8969	2922	18
L06538.14	ALF-L06538-14	Cyclohexanemethanol, 99%	100-49-2	25g	2294	2906	18
L06538.22	ALF-L06538-22	Cyclohexanemethanol, 99%	100-49-2	100g	6934	2906	18
L06539.09	ALF-L06539-09	Succinamic acid, 97%	638-32-4	10g	1511	2924	18
L06539.18	ALF-L06539-18	Succinamic acid, 97%	638-32-4	50g	4137	2924	18
L06555.03	ALF-L06555-03	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	100900-07-0	1g	9534	2921	18
L06555.MD	ALF-L06555-MD	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	100900-07-0	250mg	3455	2921	18
L06561.14	ALF-L06561-14	Dimethyl L-tartrate, 99%	608-68-4	25g	935	2918	18
L06561.22	ALF-L06561-22	Dimethyl L-tartrate, 99%	608-68-4	100g	2536	2918	18
L06563.03	ALF-L06563-03	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	1g	1304	2916	18
L06563.06	ALF-L06563-06	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	5g	3328	2916	18
L06563.14	ALF-L06563-14	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8	25g	10749	2916	18
L06586.03	ALF-L06586-03	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8	1g	3031	2905	18
L06586.06	ALF-L06586-06	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8	5g	13403	2905	18
L06594.06	ALF-L06594-06	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2	5g	3084	2916	18
L06594.14	ALF-L06594-14	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2	25g	10614	2916	18
L06608.MC	ALF-L06608-MC	(S)-(-)-1-Phenyl-1-propanol, 99%	613-87-6	100mg	2023	2906	18
L06608.ME	ALF-L06608-ME	(S)-(-)-1-Phenyl-1-propanol, 99%	613-87-6	500mg	6630	2906	18
L06614.03	ALF-L06614-03	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	1g	1799	2933	18
L06614.06	ALF-L06614-06	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	5g	5811	2933	18
L06614.14	ALF-L06614-14	4-Nitro-2-picoline N-oxide, 98%	5470-66-6	25g	21785	2933	18
L06623.14	ALF-L06623-14	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7	25g	1188	2904	18
L06623.22	ALF-L06623-22	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7	100g	3597	2904	18
L06626.09	ALF-L06626-09	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	10g	1439	2921	18
L06626.18	ALF-L06626-18	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	50g	5028	2921	18
L06626.30	ALF-L06626-30	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8	250g	18979	2921	18
L06640.09	ALF-L06640-09	Quinoline-8-sulfonic acid, 98%	85-48-3	10g	2914	2933	18
L06640.18	ALF-L06640-18	Quinoline-8-sulfonic acid, 98%	85-48-3	50g	11622	2933	18
L06642.09	ALF-L06642-09	1-Decanesulfonyl chloride, 98%	61652-81-1	10g	4829	2904	18
L06642.18	ALF-L06642-18	1-Decanesulfonyl chloride, 98%	61652-81-1	50g	19140	2904	18
L06644.14	ALF-L06644-14	Benzyl cyanoacetate, 97%	14447-18-8	25g	3948	2926	18
L06644.22	ALF-L06644-22	Benzyl cyanoacetate, 97%	14447-18-8	100g	11873	2926	18
L06650.06	ALF-L06650-06	2-Ethoxycinnamic acid, 98+%	69038-81-9	5g	3643	2918	18
L06650.14	ALF-L06650-14	2-Ethoxycinnamic acid, 98+%	69038-81-9	25g	13843	2918	18
L06652.06	ALF-L06652-06	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7	5g	2527	2904	18
L06652.14	ALF-L06652-14	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7	25g	9724	2904	18
L06654.03	ALF-L06654-03	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	1g	1952	2933	18
L06654.06	ALF-L06654-06	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	5g	6953	2933	18
L06654.14	ALF-L06654-14	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0	25g	28964	2933	18
L06655.14	ALF-L06655-14	3,4-Hexanedione, 95%	4437-51-8	25g	1358	2914	18
L06655.22	ALF-L06655-22	3,4-Hexanedione, 95%	4437-51-8	100g	4084	2914	18
L06659.03	ALF-L06659-03	5-Ethyl-2-furaldehyde, 98%	23074-10-4	1g	1358	2932	18
L06659.06	ALF-L06659-06	5-Ethyl-2-furaldehyde, 98%	23074-10-4	5g	5882	2932	18
L06660.03	ALF-L06660-03	5-Amino-1H-benzotriazole, 98%	3325-11-9	1g	3473	2933	18
L06660.06	ALF-L06660-06	5-Amino-1H-benzotriazole, 98%	3325-11-9	5g	12297	2933	18
L06671.06	ALF-L06671-06	2-Carboxymethylthio-4-methylpyrimidine, 98%	46118-95-0	5g	2565	2933	18
L06671.14	ALF-L06671-14	2-Carboxymethylthio-4-methylpyrimidine, 98%	46118-95-0	25g	8482	2933	18
L06674.03	ALF-L06674-03	Carbachol, 99%	51-83-2	1g	1852	2923	18
L06674.06	ALF-L06674-06	Carbachol, 99%	51-83-2	5g	5767	2923	18
L06674.14	ALF-L06674-14	Carbachol, 99%	51-83-2	25g	20571	2923	18
L06686.06	ALF-L06686-06	1,6-Hexanedithiol, 97%	1191-43-1	5g	1124	2930	18
L06686.14	ALF-L06686-14	1,6-Hexanedithiol, 97%	1191-43-1	25g	2896	2930	18
L06690.09	ALF-L06690-09	N-Phenylthiourea, 97%	103-85-5	10g	1763	2930	18
L06690.18	ALF-L06690-18	N-Phenylthiourea, 97%	103-85-5	50g	5640	2930	18
L06690.30	ALF-L06690-30	N-Phenylthiourea, 97%	103-85-5	250g	16955	2930	18
L06692.03	ALF-L06692-03	6-Aminonicotinamide, 99%	329-89-5	1g	2544	2936	18
L06692.06	ALF-L06692-06	6-Aminonicotinamide, 99%	329-89-5	5g	9354	2936	18
L06694.06	ALF-L06694-06	2,2,2-Trichloro-1-phenylethanol, 98%	2000-43-3	5g	2447	2906	18
L06694.14	ALF-L06694-14	2,2,2-Trichloro-1-phenylethanol, 98%	2000-43-3	25g	9534	2906	18
L06696.06	ALF-L06696-06	1-Naphthylacetonitrile, 97%	132-75-2	5g	999	2926	18
L06696.14	ALF-L06696-14	1-Naphthylacetonitrile, 97%	132-75-2	25g	2780	2926	18
L06696.22	ALF-L06696-22	1-Naphthylacetonitrile, 97%	132-75-2	100g	7700	2926	18
L06701.09	ALF-L06701-09	3-Fluorobenzamide, 99%	455-37-8	10g	2167	2924	18
L06705.06	ALF-L06705-06	5-Amino-1H-indazole, 98%	19335-11-6	5g	2329	2933	18
L06705.14	ALF-L06705-14	5-Amino-1H-indazole, 98%	19335-11-6	25g	9354	2933	18
L06708.06	ALF-L06708-06	2,5-Dichlorophenylhydrazine, 98%	305-15-7	5g	1153	2928	18
L06708.14	ALF-L06708-14	2,5-Dichlorophenylhydrazine, 98%	305-15-7	25g	5109	2928	18
L06709.03	ALF-L06709-03	Ethyl 4-quinazalone-2-carboxylate, 98%	29113-33-5	1g	3868	2933	18

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L06709.06	ALF-L06709-06	Ethyl 4-quinazoline-2-carboxylate, 98%	29113-33-5	5g	13520	2933	18
L06715.06	ALF-L06715-06	Dimethyl 3-nitrophthalate, 98%	13365-26-9	5g	3328	2917	18
L06715.14	ALF-L06715-14	Dimethyl 3-nitrophthalate, 98%	13365-26-9	25g	13411	2917	18
L06731.06	ALF-L06731-06	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	5g	3552	2933	18
L06731.14	ALF-L06731-14	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	25g	14220	2933	18
L06731.22	ALF-L06731-22	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2	100g	43490	2933	18
L06732.03	ALF-L06732-03	2,4-Dihydroxypteridine, 98%	487-21-8	1g	1654	2933	18
L06732.06	ALF-L06732-06	2,4-Dihydroxypteridine, 98%	487-21-8	5g	5442	2933	18
L06733.03	ALF-L06733-03	9-Bromoanthracene, 96%	1564-64-3	1g	926	2903	18
L06733.06	ALF-L06733-06	9-Bromoanthracene, 96%	1564-64-3	5g	2924	2903	18
L06743.AE	ALF-L06743-AE	Ethyl 2-methylbutyrate, 98%	7452-79-1	100ml	1170	2915	18
L06743.AP	ALF-L06743-AP	Ethyl 2-methylbutyrate, 98%	7452-79-1	500ml	4326	2915	18
L06752.03	ALF-L06752-03	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0	1g	1852	2934	18
L06752.06	ALF-L06752-06	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0	5g	7601	2934	18
L06762.06	ALF-L06762-06	6-Azathymine, 98%	932-53-6	5g	3589	2933	18
L06762.14	ALF-L06762-14	6-Azathymine, 98%	932-53-6	25g	14266	2933	18
L06767.03	ALF-L06767-03	4-(1-Piperidinyl)aniline, 97+%	2359-60-6	1g	1627	2933	18
L06767.06	ALF-L06767-06	4-(1-Piperidinyl)aniline, 97+%	2359-60-6	5g	5351	2933	18
L06768.09	ALF-L06768-09	1,2,7,8-Diepoxyoctane, 97%	2426-07-5	10g	2878	2910	18
L06768.18	ALF-L06768-18	1,2,7,8-Diepoxyoctane, 97%	2426-07-5	50g	10838	2910	18
L06780.18	ALF-L06780-18	N- α -Acetyl-L-glutamine, 99%	2490-97-3	50g	2698	2924	18
L06780.30	ALF-L06780-30	N- α -Acetyl-L-glutamine, 99%	2490-97-3	250g	9354	2924	18
L06784.06	ALF-L06784-06	Ethylenebis(isothiuronium bromide), 98%	6943-65-3	5g	1250	2930	18
L06784.14	ALF-L06784-14	Ethylenebis(isothiuronium bromide), 98%	6943-65-3	25g	4003	2930	18
L06784.22	ALF-L06784-22	Ethylenebis(isothiuronium bromide), 98%	6943-65-3	100g	12457	2930	18
L06800.AE	ALF-L06800-AE	1-Decene, 94%	872-05-9	100ml	1153	2901	18
L06800.AU	ALF-L06800-AU	1-Decene, 94%	872-05-9	1000ml	5145	2901	18
L06824.03	ALF-L06824-03	3-Chloro-2-iodotoluene, 98%	5100-98-1	1g	2716	2903	18
L06824.06	ALF-L06824-06	3-Chloro-2-iodotoluene, 98%	5100-98-1	5g	9606	2903	18
L06829.06	ALF-L06829-06	Ethyl vinyl ketone, 97%, stab.	1629-58-9	5g	2240	2914	18
L06829.14	ALF-L06829-14	Ethyl vinyl ketone, 97%, stab.	1629-58-9	25g	9354	2914	18
L06830.09	ALF-L06830-09	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0	10g	1871	2912	18
L06830.18	ALF-L06830-18	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0	50g	6819	2912	18
L06831.06	ALF-L06831-06	4-Fluorobenzamide, 98%	824-75-9	5g	1799	2924	18
L06831.14	ALF-L06831-14	4-Fluorobenzamide, 98%	824-75-9	25g	6837	2924	18
L06831.22	ALF-L06831-22	4-Fluorobenzamide, 98%	824-75-9	100g	20184	2924	18
L06833.06	ALF-L06833-06	4-Fluoro-2-iodotoluene, 98%	13194-67-7	5g	4128	2903	18
L06833.14	ALF-L06833-14	4-Fluoro-2-iodotoluene, 98%	13194-67-7	25g	16154	2903	18
L06836.03	ALF-L06836-03	4-Hydroxy-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	1g	8689	2933	18
L06836.MD	ALF-L06836-MD	4-Hydroxy-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	24521-76-4	250mg	2788	2933	18
L06841.14	ALF-L06841-14	2,6-Diisopropylphenol, 97%	2078-54-8	25g	1952	2907	18
L06841.22	ALF-L06841-22	2,6-Diisopropylphenol, 97%	2078-54-8	100g	5864	2907	18
L06841.36	ALF-L06841-36	2,6-Diisopropylphenol, 97%	2078-54-8	500g	20508	2907	18
L06845.03	ALF-L06845-03	3-Nitro-1,2,4-triazole, 96%	24807-55-4	1g	2339	2933	18
L06845.06	ALF-L06845-06	3-Nitro-1,2,4-triazole, 96%	24807-55-4	5g	9724	2933	18
L06848.06	ALF-L06848-06	Acetyl Δ b-methylcholine bromide, 98%	333-31-3	5g	962	2923	18
L06848.14	ALF-L06848-14	Acetyl Δ b-methylcholine bromide, 98%	333-31-3	25g	3490	2923	18
L06848.22	ALF-L06848-22	Acetyl Δ b-methylcholine bromide, 98%	333-31-3	100g	11074	2923	18
L06849.03	ALF-L06849-03	Ethyl 4-bromo-3-ethoxy-2-butenate, tech. 90%, stab. with sodium carbonate	1116-50-3	1g	1350	2918	18
L06849.06	ALF-L06849-06	Ethyl 4-bromo-3-ethoxy-2-butenate, tech. 90%, stab. with sodium carbonate	1116-50-3	5g	4479	2918	18
L06863.06	ALF-L06863-06	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2	5g	1179	2922	18
L06863.14	ALF-L06863-14	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2	25g	3948	2922	18
L06864.18	ALF-L06864-18	1,2-Hexanediol, 97%	6920-22-5	50g	2707	2905	18
L06864.30	ALF-L06864-30	1,2-Hexanediol, 97%	6920-22-5	250g	10885	2905	18
L06866.08	ALF-L06866-08	Cumene hydroperoxide, tech. 80%	80-15-9	1000g	4444	2909	18
L06866.22	ALF-L06866-22	Cumene hydroperoxide, tech. 80%	80-15-9	100g	1701	2909	18
L06866.36	ALF-L06866-36	Cumene hydroperoxide, tech. 80%	80-15-9	500g	2500	2909	18
L06870.03	ALF-L06870-03	2-(Methylthio)benzonitrile, 98%	6609-54-7	1g	2662	2930	18
L06870.06	ALF-L06870-06	2-(Methylthio)benzonitrile, 98%	6609-54-7	5g	10596	2930	18
L06875.14	ALF-L06875-14	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	25g	2474	2915	18
L06875.22	ALF-L06875-22	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4	100g	7709	2915	18
L06883.03	ALF-L06883-03	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7	1g	1592	2926	18
L06883.06	ALF-L06883-06	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7	5g	4974	2926	18
L06887.03	ALF-L06887-03	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1	1g	1447	2933	18
L06887.06	ALF-L06887-06	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1	5g	5829	2933	18
L06889.06	ALF-L06889-06	1-Nonen-3-ol, 98%	21964-44-3	5g	2014	2905	18
L06889.14	ALF-L06889-14	1-Nonen-3-ol, 98%	21964-44-3	25g	7799	2905	18
L06893.03	ALF-L06893-03	5-Methylindole, 99%	614-96-0	1g	3157	2933	18

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L06893.06	ALF-L06893-06	5-Methylindole, 99%	614-96-0	5g	13583	2933	18
L06896.06	ALF-L06896-06	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5	5g	1161	2933	18
L06896.14	ALF-L06896-14	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5	25g	4543	2933	18
L06901.22	ALF-L06901-22	5-Ethyl-2-methylpyridine, 97%	104-90-5	100g	1610	2933	18
L06915.06	ALF-L06915-06	2-Amino-5-ethyl-1,3,4-thiadiazole, 97%	14068-53-2	5g	1268	2934	18
L06915.14	ALF-L06915-14	2-Amino-5-ethyl-1,3,4-thiadiazole, 97%	14068-53-2	25g	4245	2934	18
L06923.06	ALF-L06923-06	Decanophenone, 98+%	6048-82-4	5g	1304	2914	18
L06923.14	ALF-L06923-14	Decanophenone, 98+%	6048-82-4	25g	3680	2914	18
L06927.06	ALF-L06927-06	3-Acetoxy-2-butanone, 98%	4906-24-5	5g	1627	2918	18
L06927.14	ALF-L06927-14	3-Acetoxy-2-butanone, 98%	4906-24-5	25g	4803	2918	18
L06930.03	ALF-L06930-03	5-Azabenzimidazole, 98%	272-97-9	1g	4965	2933	18
L06930.MD	ALF-L06930-MD	5-Azabenzimidazole, 98%	272-97-9	250mg	1799	2933	18
L06931.06	ALF-L06931-06	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5	5g	3455	2931	18
L06931.14	ALF-L06931-14	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5	25g	12601	2931	18
L06932.MC	ALF-L06932-MC	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	100mg	990	2928	18
L06932.ME	ALF-L06932-ME	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2	500mg	3057	2928	18
L06934.03	ALF-L06934-03	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0	1g	4030	2933	18
L06934.MD	ALF-L06934-MD	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0	250mg	1350	2933	18
L06941.03	ALF-L06941-03	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6	1g	6448	2931	18
L06941.MD	ALF-L06941-MD	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6	250mg	2140	2931	18
L06944.06	ALF-L06944-06	4-Bromo-3-nitroanisole, 96%	5344-78-5	5g	837	2909	18
L06944.14	ALF-L06944-14	4-Bromo-3-nitroanisole, 96%	5344-78-5	25g	3759	2909	18
L06947.03	ALF-L06947-03	3-Anilinoacrolein anil, 98%	4485-89-6	1g	1881	2925	18
L06947.06	ALF-L06947-06	3-Anilinoacrolein anil, 98%	4485-89-6	5g	6702	2925	18
L06951.06	ALF-L06951-06	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9	5g	2753	2910	18
L06951.14	ALF-L06951-14	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9	25g	10732	2910	18
L06952.18	ALF-L06952-18	2-Chloroanisole, 98%	766-51-8	50g	1863	2909	18
L06952.30	ALF-L06952-30	2-Chloroanisole, 98%	766-51-8	250g	6934	2909	18
L06960.18	ALF-L06960-18	2-Furoyl chloride, 98+%	527-69-5	50g	2573	2932	18
L06960.30	ALF-L06960-30	2-Furoyl chloride, 98+%	527-69-5	250g	12324	2932	18
L06964.06	ALF-L06964-06	Benzoyl isothiocyanate, 98%	532-55-8	5g	1503	2930	18
L06964.14	ALF-L06964-14	Benzoyl isothiocyanate, 98%	532-55-8	25g	5891	2930	18
L06965.04	ALF-L06965-04	4,4',4''-Trichlorotriptyl alcohol, 95%	3010-80-8	2g	2474	2906	18
L06965.09	ALF-L06965-09	4,4',4''-Trichlorotriptyl alcohol, 95%	3010-80-8	10g	9453	2906	18
L06986.06	ALF-L06986-06	(Chloromethyl)cyclopropane, 97%	5911-08-0	5g	3084	2903	18
L06986.14	ALF-L06986-14	(Chloromethyl)cyclopropane, 97%	5911-08-0	25g	11207	2903	18
L06989.22	ALF-L06989-22	8-Hydroxy-2-methylquinoline, 98%	826-81-3	100g	2132	2933	18
L06989.36	ALF-L06989-36	8-Hydroxy-2-methylquinoline, 98%	826-81-3	500g	9714	2933	18
L06990.03	ALF-L06990-03	2-Iodobiphenyl, 98%	2113-51-1	1g	1790	2903	18
L06990.06	ALF-L06990-06	2-Iodobiphenyl, 98%	2113-51-1	5g	6089	2903	18
L06999.0E	ALF-L06999-0E	^e-Caprolactam, 99%	105-60-2	2500g	4732	2933	18
L06999.22	ALF-L06999-22	^e-Caprolactam, 99%	105-60-2	100g	801	2933	18
L06999.36	ALF-L06999-36	^e-Caprolactam, 99%	105-60-2	500g	1161	2933	18
L07003.03	ALF-L07003-03	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5	1g	4668	2922	18
L07003.06	ALF-L07003-06	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5	5g	15534	2922	18
L07005.09	ALF-L07005-09	Methyl tert-butylacetate, 98%	10250-48-3	10g	3616	2915	18
L07019.06	ALF-L07019-06	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8	5g	2724	2918	18
L07019.14	ALF-L07019-14	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8	25g	9983	2918	18
L07020.06	ALF-L07020-06	5-Isopropylbarbituric acid, 98%	7391-69-7	5g	4839	2933	18
L07020.14	ALF-L07020-14	5-Isopropylbarbituric acid, 98%	7391-69-7	25g	19140	2933	18
L07025.06	ALF-L07025-06	N-Dodecylmethylamine, 98%	7311-30-0	5g	5092	2921	18
L07025.14	ALF-L07025-14	N-Dodecylmethylamine, 98%	7311-30-0	25g	19312	2921	18
L07026.03	ALF-L07026-03	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3	1g	1161	2940	18
L07026.06	ALF-L07026-06	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3	5g	3490	2940	18
L07026.14	ALF-L07026-14	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3	25g	13987	2940	18
L07031.09	ALF-L07031-09	2-sec-Butylcyclohexanone, 99%	14765-30-1	10g	1943	2914	18
L07031.18	ALF-L07031-18	2-sec-Butylcyclohexanone, 99%	14765-30-1	50g	6242	2914	18
L07033.06	ALF-L07033-06	1,2-Epoxy-7-octene, 97%	19600-63-6	5g	1780	2910	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L07033.14	ALF-L07033-14	1,2-Epoxy-7-octene, 97%	19600-63-6	25g	7627	2910	18
L07034.06	ALF-L07034-06	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0	5g	1817	2933	18
L07034.14	ALF-L07034-14	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0	25g	6485	2933	18
L07035.03	ALF-L07035-03	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0	1g	1215	2926	18
L07035.06	ALF-L07035-06	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0	5g	4336	2926	18
L07042.03	ALF-L07042-03	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7	1g	2393	2918	18
L07042.06	ALF-L07042-06	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7	5g	8770	2918	18
L07047.14	ALF-L07047-14	2-Bromovaleric acid, 98%	584-93-0	25g	1843	2915	18
L07052.03	ALF-L07052-03	4-Bromopyridine hydrochloride, 99%	19524-06-2	1g	1654	2933	18
L07052.06	ALF-L07052-06	4-Bromopyridine hydrochloride, 99%	19524-06-2	5g	2698	2933	18
L07052.14	ALF-L07052-14	4-Bromopyridine hydrochloride, 99%	19524-06-2	25g	8096	2933	18
L07055.AE	ALF-L07055-AE	3-Methoxypropionitrile, 99%	110-67-8	100ml	1115	2926	18
L07055.AP	ALF-L07055-AP	3-Methoxypropionitrile, 99%	110-67-8	500ml	3966	2926	18
L07058.03	ALF-L07058-03	2-Mercaptothiazole, 97%	82358-09-6	1g	2096	2934	18
L07058.06	ALF-L07058-06	2-Mercaptothiazole, 97%	82358-09-6	5g	7197	2934	18
L07058.14	ALF-L07058-14	2-Mercaptothiazole, 97%	82358-09-6	25g	28722	2934	18
L07071.03	ALF-L07071-03	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	1g	2043	2913	18
L07071.06	ALF-L07071-06	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	5g	7294	2913	18
L07071.14	ALF-L07071-14	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7	25g	28029	2913	18
L07074.09	ALF-L07074-09	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2	10g	4146	2933	18
L07074.18	ALF-L07074-18	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2	50g	12601	2933	18
L07076.09	ALF-L07076-09	Di-n-hexyl ether, 98%	112-58-3	10g	1672	2909	18
L07076.18	ALF-L07076-18	Di-n-hexyl ether, 98%	112-58-3	50g	5856	2909	18
L07079.14	ALF-L07079-14	1-Heptanethiol, 98%	1639-09-4	25g	1970	2930	18
L07079.22	ALF-L07079-22	1-Heptanethiol, 98%	1639-09-4	100g	5487	2930	18
L07080.03	ALF-L07080-03	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	1g	3275	2933	18
L07080.06	ALF-L07080-06	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	5g	11360	2933	18
L07088.14	ALF-L07088-14	trans-1,2-Cyclohexanediol, 98%	1460-57-7	25g	3220	2906	18
L07088.22	ALF-L07088-22	trans-1,2-Cyclohexanediol, 98%	1460-57-7	100g	10470	2906	18
L07090.06	ALF-L07090-06	2-(Allylthio)nicotinic acid, 98%	175135-25-8	5g	2780	2933	18
L07094.03	ALF-L07094-03	2-Biphenylmethanol, 98%	2928-43-0	1g	1268	2906	18
L07094.06	ALF-L07094-06	2-Biphenylmethanol, 98%	2928-43-0	5g	4750	2906	18
L07099.03	ALF-L07099-03	Glycolaldehyde dimethyl acetal, 98%	30934-97-5	1g	1412	2911	18
L07099.06	ALF-L07099-06	Glycolaldehyde dimethyl acetal, 98%	30934-97-5	5g	4641	2911	18
L07099.14	ALF-L07099-14	Glycolaldehyde dimethyl acetal, 98%	30934-97-5	25g	18530	2911	18
L07104.14	ALF-L07104-14	2,3-Dihydroxypyridine, 98%	16867-04-2	25g	3995	2933	18
L07104.22	ALF-L07104-22	2,3-Dihydroxypyridine, 98%	16867-04-2	100g	15193	2933	18
L07114.03	ALF-L07114-03	2-Pyridinesulfonylacetoneitrile, 98%	170449-34-0	1g	5118	2933	18
L07114.06	ALF-L07114-06	2-Pyridinesulfonylacetoneitrile, 98%	170449-34-0	5g	19654	2933	18
L07119.14	ALF-L07119-14	7-Chloro-4-hydroxyquinoline, 98+%	86-99-7	25g	2051	2933	18
L07119.22	ALF-L07119-22	7-Chloro-4-hydroxyquinoline, 98+%	86-99-7	100g	5334	2933	18
L07121.03	ALF-L07121-03	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2	1g	3202	2933	18
L07121.06	ALF-L07121-06	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2	5g	12306	2933	18
L07123.03	ALF-L07123-03	N-(3-Chlorophenyl)thiourea, 98%	4947-89-1	1g	1881	2930	18
L07123.06	ALF-L07123-06	N-(3-Chlorophenyl)thiourea, 98%	4947-89-1	5g	6619	2930	18
L07125.03	ALF-L07125-03	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5	1g	4156	2933	18
L07125.06	ALF-L07125-06	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5	5g	15994	2933	18
L07130.14	ALF-L07130-14	(S)-(+)-Carvone, 96%	2244-16-8	25g	1430	2914	18
L07130.22	ALF-L07130-22	(S)-(+)-Carvone, 96%	2244-16-8	100g	5028	2914	18
L07133.14	ALF-L07133-14	Coumarin-3-carboxylic acid, 98%	531-81-7	25g	3076	2932	18
L07133.22	ALF-L07133-22	Coumarin-3-carboxylic acid, 98%	531-81-7	100g	10119	2932	18
L07155.06	ALF-L07155-06	Diphenyl phosphoramidate, 97%	2015-56-7	5g	2627	2920	18
L07155.14	ALF-L07155-14	Diphenyl phosphoramidate, 97%	2015-56-7	25g	9354	2920	18
L07160.03	ALF-L07160-03	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	1g	4264	2933	18
L07160.06	ALF-L07160-06	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	5g	13924	2933	18
L07160.MD	ALF-L07160-MD	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0	250mg	1565	2933	18
L07162.AC	ALF-L07162-AC	Allylamine, 98+%	107-11-9	25ml	1115	2921	18
L07162.AE	ALF-L07162-AE	Allylamine, 98+%	107-11-9	100ml	1654	2921	18
L07162.AP	ALF-L07162-AP	Allylamine, 98+%	107-11-9	500ml	4929	2921	18
L07170.03	ALF-L07170-03	4-Fluorobiphenyl, 97+%	324-74-3	1g	2302	2903	18
L07170.06	ALF-L07170-06	4-Fluorobiphenyl, 97+%	324-74-3	5g	8087	2903	18
L07172.03	ALF-L07172-03	1,9-Nonanedithiol, 97%	3489-28-9	1g	1952	2930	18
L07172.06	ALF-L07172-06	1,9-Nonanedithiol, 97%	3489-28-9	5g	7447	2930	18
L07175.06	ALF-L07175-06	4-Bromo-2,3-dimethyl-6-nitroaniline, 98%	108485-13-8	5g	3868	2921	18
L07176.06	ALF-L07176-06	3-Methyl-1-phenyl-2-butanone, 96%	2893-05-2	5g	5092	2914	18
L07181.06	ALF-L07181-06	2-Bromo-4-nitroanisole, 98%	5197-28-4	5g	2276	2909	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L07181.14	ALF-L07181-14	2-Bromo-4-nitroanisole, 98%	5197-28-4	25g	9104	2909	18
L07189.03	ALF-L07189-03	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6	1g	2339	2914	18
L07189.06	ALF-L07189-06	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6	5g	9058	2914	18
L07190.06	ALF-L07190-06	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2	5g	1026	2922	18
L07190.14	ALF-L07190-14	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2	25g	2554	2922	18
L07191.03	ALF-L07191-03	3-(Trifluoromethyl)thiophenol, 97%	937-00-8	1g	1943	2930	18
L07191.06	ALF-L07191-06	3-(Trifluoromethyl)thiophenol, 97%	937-00-8	5g	7538	2930	18
L07192.03	ALF-L07192-03	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	1g	999	2932	18
L07192.06	ALF-L07192-06	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	5g	2600	2932	18
L07192.14	ALF-L07192-14	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1	25g	11837	2932	18
L07193.09	ALF-L07193-09	2-Isopropyl-5-methyl-2-hexenal, cis + trans, 96%	35158-25-9	10g	2176	2912	18
L07193.18	ALF-L07193-18	2-Isopropyl-5-methyl-2-hexenal, cis + trans, 96%	35158-25-9	50g	8447	2912	18
L07195.AE	ALF-L07195-AE	1-Octanethiol, 98%	111-88-6	100ml	1979	2930	18
L07195.AP	ALF-L07195-AP	1-Octanethiol, 98%	111-88-6	500ml	7934	2930	18
L07206.06	ALF-L07206-06	2-Ethylanthraquinone, 98%	84-51-5	5g	1240	2914	18
L07206.22	ALF-L07206-22	2-Ethylanthraquinone, 98%	84-51-5	100g	1026	2914	18
L07206.36	ALF-L07206-36	2-Ethylanthraquinone, 98%	84-51-5	500g	4508	2914	18
L07209.03	ALF-L07209-03	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5	1g	1259	2909	18
L07209.06	ALF-L07209-06	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5	5g	4407	2909	18
L07215.03	ALF-L07215-03	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4	1g	2500	2934	18
L07215.06	ALF-L07215-06	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4	5g	9571	2934	18
L07230.06	ALF-L07230-06	2,4-Dichloro-6-nitroaniline, 98%	2683-43-4	5g	3688	2921	18
L07230.14	ALF-L07230-14	2,4-Dichloro-6-nitroaniline, 98%	2683-43-4	25g	13061	2921	18
L07231.06	ALF-L07231-06	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0	5g	1881	2931	18
L07231.14	ALF-L07231-14	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0	25g	7088	2931	18
L07240.09	ALF-L07240-09	^a-Hydroxy-^a-methylbenzyl phenyl ketone, 98%	5623-26-7	10g	5227	2914	18
L07240.18	ALF-L07240-18	^a-Hydroxy-^a-methylbenzyl phenyl ketone, 98%	5623-26-7	50g	21785	2914	18
L07250.03	ALF-L07250-03	3-Methyl-4-phenyl-1H-pyrazole, 98%	13788-84-6	1g	3841	2933	18
L07250.06	ALF-L07250-06	3-Methyl-4-phenyl-1H-pyrazole, 98%	13788-84-6	5g	14609	2933	18
L07251.06	ALF-L07251-06	4-Benzyloxybenzophenone, 98+%	54589-41-2	5g	3347	2914	18
L07251.14	ALF-L07251-14	4-Benzyloxybenzophenone, 98+%	54589-41-2	25g	11074	2914	18
L07255.06	ALF-L07255-06	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	5g	1052	2917	18
L07255.14	ALF-L07255-14	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	25g	3732	2917	18
L07255.22	ALF-L07255-22	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1	100g	10165	2917	18
L07289.06	ALF-L07289-06	1,2-Epoxydecane, 97%	2404-44-6	5g	1268	2910	18
L07289.14	ALF-L07289-14	1,2-Epoxydecane, 97%	2404-44-6	25g	5487	2910	18
L07294.0P	ALF-L07294-0P	2-tert-Butylphenol, 99%	88-18-6	2000g	3886	2907	18
L07294.22	ALF-L07294-22	2-tert-Butylphenol, 99%	88-18-6	100g	926	2907	18
L07294.36	ALF-L07294-36	2-tert-Butylphenol, 99%	88-18-6	500g	1422	2907	18
L07295.14	ALF-L07295-14	1,2-Epoxydodecane, 95%	2855-19-8	25g	1943	2910	18
L07295.22	ALF-L07295-22	1,2-Epoxydodecane, 95%	2855-19-8	100g	6593	2910	18
L07297.03	ALF-L07297-03	3-Fluoro-DL-phenylalanine, 98%	2629-54-1	1g	2680	2922	18
L07297.06	ALF-L07297-06	3-Fluoro-DL-phenylalanine, 98%	2629-54-1	5g	9544	2922	18
L07299.14	ALF-L07299-14	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	25g	2149	2904	18
L07299.22	ALF-L07299-22	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	100g	6242	2904	18
L07312.06	ALF-L07312-06	Ethyl 1-piperazineacetate, 96%	40004-08-8	5g	3500	2933	18
L07312.14	ALF-L07312-14	Ethyl 1-piperazineacetate, 96%	40004-08-8	25g	13924	2933	18
L07330.03	ALF-L07330-03	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0	1g	1333	2925	18
L07330.06	ALF-L07330-06	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0	5g	5235	2925	18
L07337.06	ALF-L07337-06	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	5g	1511	2902	18
L07337.14	ALF-L07337-14	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	25g	5460	2902	18
L07337.22	ALF-L07337-22	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1	100g	17810	2902	18
L07338.03	ALF-L07338-03	2-Deoxy-D-glucose, 98%	154-17-6	1g	1197	2940	18
L07338.06	ALF-L07338-06	2-Deoxy-D-glucose, 98%	154-17-6	5g	5127	2940	18
L07338.14	ALF-L07338-14	2-Deoxy-D-glucose, 98%	154-17-6	25g	21678	2940	18
L07340.03	ALF-L07340-03	4,5-Diphenylimidazol-2-one, 98%	642-36-4	1g	1646	2933	18
L07340.06	ALF-L07340-06	4,5-Diphenylimidazol-2-one, 98%	642-36-4	5g	5873	2933	18
L07343.03	ALF-L07343-03	Arecaidine hydrochloride, 98+%	6018-28-6	1g	6439	2933	18
L07343.MD	ALF-L07343-MD	Arecaidine hydrochloride, 98+%	6018-28-6	250mg	2420	2933	18
L07349.08	ALF-L07349-08	Chlorendic anhydride, 96%, may cont. up to 3% chlorendic acid	115-27-5	1000g	3715	2917	18

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L07349.18	ALF-L07349-18	Chlorendic anhydride, 96%, may cont. up to 3% chlorendic acid	115-27-5	50g	1008	2917	18
L07349.30	ALF-L07349-30	Chlorendic anhydride, 96%, may cont. up to 3% chlorendic acid	115-27-5	250g	1718	2917	18
L07353.06	ALF-L07353-06	4-(Methylthio)-m-cresol, 97%	3120-74-9	5g	1106	2930	18
L07353.14	ALF-L07353-14	4-(Methylthio)-m-cresol, 97%	3120-74-9	25g	4227	2930	18
L07356.0F	ALF-L07356-0F	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	2500ml	10623	2932	18
L07356.AE	ALF-L07356-AE	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	100ml	1106	2932	18
L07356.AP	ALF-L07356-AP	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9	500ml	3562	2932	18
L07359.14	ALF-L07359-14	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	25g	2070	2917	18
L07359.22	ALF-L07359-22	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	100g	7241	2917	18
L07360.06	ALF-L07360-06	2-Isopropoxyphenol, 97%	4812-20-8	5g	1385	2909	18
L07360.14	ALF-L07360-14	2-Isopropoxyphenol, 97%	4812-20-8	25g	4308	2909	18
L07362.18	ALF-L07362-18	n-Butyl cinnamate, 98%	538-65-8	50g	2815	2916	18
L07362.30	ALF-L07362-30	n-Butyl cinnamate, 98%	538-65-8	250g	9994	2916	18
L07369.06	ALF-L07369-06	Oxanilide, 97%	620-81-5	5g	935	2924	18
L07369.14	ALF-L07369-14	Oxanilide, 97%	620-81-5	25g	3823	2924	18
L07381.03	ALF-L07381-03	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5	1g	2734	2916	18
L07381.06	ALF-L07381-06	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5	5g	9741	2916	18
L07385.14	ALF-L07385-14	Isopropyl phenylacetate, 98%	4861-85-2	25g	1772	2916	18
L07385.22	ALF-L07385-22	Isopropyl phenylacetate, 98%	4861-85-2	100g	5316	2916	18
L07387.03	ALF-L07387-03	2-Bromononane, 97%	2216-35-5	1g	1403	2903	18
L07387.06	ALF-L07387-06	2-Bromononane, 97%	2216-35-5	5g	4687	2903	18
L07388.14	ALF-L07388-14	2,5-Diaminotoluene sulfate, 97%	615-50-9	25g	1197	2921	18
L07388.22	ALF-L07388-22	2,5-Diaminotoluene sulfate, 97%	615-50-9	100g	1422	2921	18
L07388.36	ALF-L07388-36	2,5-Diaminotoluene sulfate, 97%	615-50-9	500g	5028	2921	18
L07398.03	ALF-L07398-03	4-Methyl-3-nitropyridine, 98%	5832-44-0	1g	4570	2933	18
L07398.06	ALF-L07398-06	4-Methyl-3-nitropyridine, 98%	5832-44-0	5g	19519	2933	18
L07404.03	ALF-L07404-03	5-Iodo-2-methylaniline, 98%	83863-33-6	1g	2798	2921	18
L07404.06	ALF-L07404-06	5-Iodo-2-methylaniline, 98%	83863-33-6	5g	9741	2921	18
L07407.06	ALF-L07407-06	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6	5g	2509	2916	18
L07407.14	ALF-L07407-14	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6	25g	8886	2916	18
L07413.06	ALF-L07413-06	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9	5g	1952	2933	18
L07413.14	ALF-L07413-14	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9	25g	6242	2933	18
L07418.06	ALF-L07418-06	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5	5g	2788	2928	18
L07418.14	ALF-L07418-14	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5	25g	12324	2928	18
L07419.06	ALF-L07419-06	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8	5g	1457	2922	18
L07419.14	ALF-L07419-14	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8	25g	6044	2922	18
L07422.14	ALF-L07422-14	3-Bromobenzanthrone, tech. 85%	81-96-9	25g	3759	2914	18
L07422.22	ALF-L07422-22	3-Bromobenzanthrone, tech. 85%	81-96-9	100g	11693	2914	18
L07436.03	ALF-L07436-03	2-Chloro-6-phenoxybenzonitrile, 96%	91692-70-5	1g	4444	2926	18
L07436.06	ALF-L07436-06	2-Chloro-6-phenoxybenzonitrile, 96%	91692-70-5	5g	17171	2926	18
L07440.06	ALF-L07440-06	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9	5g	2403	2933	18
L07440.14	ALF-L07440-14	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9	25g	8743	2933	18
L07450.03	ALF-L07450-03	Methyl linoleate, 95%	112-63-0	1g	1205	2916	18
L07450.06	ALF-L07450-06	Methyl linoleate, 95%	112-63-0	5g	3482	2916	18
L07455.03	ALF-L07455-03	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9	1g	2753	2921	18
L07455.06	ALF-L07455-06	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9	5g	9823	2921	18
L07462.03	ALF-L07462-03	D-Galactosamine hydrochloride, 98%	1772-03-8	1g	3562	2932	18
L07462.MD	ALF-L07462-MD	D-Galactosamine hydrochloride, 98%	1772-03-8	250mg	1223	2932	18
L07468.03	ALF-L07468-03	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3	1g	1623	2916	18
L07468.06	ALF-L07468-06	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3	5g	2339	2916	18
L07469.14	ALF-L07469-14	5,6-Dimethylbenzimidazole, 99+%	582-60-5	25g	1385	2933	18
L07469.22	ALF-L07469-22	5,6-Dimethylbenzimidazole, 99+%	582-60-5	100g	5056	2933	18
L07472.03	ALF-L07472-03	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	52763-21-0	1g	1466	2933	18
L07472.06	ALF-L07472-06	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	52763-21-0	5g	4839	2933	18
L07482.03	ALF-L07482-03	Ethidium bromide, 98% (dry wt.)	1239-45-8	1g	1852	2933	18
L07482.06	ALF-L07482-06	Ethidium bromide, 98% (dry wt.)	1239-45-8	5g	7772	2933	18
L07489.03	ALF-L07489-03	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8	1g	2140	2933	18
L07489.06	ALF-L07489-06	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8	5g	7123	2933	18
L07491.06	ALF-L07491-06	2,4-Dichloro-6-n-propoxy-1,3,5-triazine, 97%	26650-75-9	5g	5361	2933	18
L07496.06	ALF-L07496-06	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0	5g	1672	2933	18

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L07496.14	ALF-L07496-14	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0	25g	5991	2933	18
L07506.06	ALF-L07506-06	2,5-Dichlorobenzyl chloride, 97%	2745-49-5	5g	4785	2903	18
L07506.14	ALF-L07506-14	2,5-Dichlorobenzyl chloride, 97%	2745-49-5	25g	19051	2903	18
L07511.04	ALF-L07511-04	2-Bromo-6-fluorotoluene, 98%	1422-54-4	2g	3455	2903	18
L07511.09	ALF-L07511-09	2-Bromo-6-fluorotoluene, 98%	1422-54-4	10g	13916	2903	18
L07525.03	ALF-L07525-03	tert-Butylsulfonylacetone nitrile, 98%	81536-18-7	1g	3643	2926	18
L07525.06	ALF-L07525-06	tert-Butylsulfonylacetone nitrile, 98%	81536-18-7	5g	12899	2926	18
L07535.06	ALF-L07535-06	N(α)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5	5g	1223	2933	18
L07535.14	ALF-L07535-14	N(α)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5	25g	3859	2933	18
L07539.AE	ALF-L07539-AE	Diethyl n-butylmalonate, 99%	133-08-4	100ml	1333	2917	18
L07539.AP	ALF-L07539-AP	Diethyl n-butylmalonate, 99%	133-08-4	500ml	4516	2917	18
L07543.04	ALF-L07543-04	1-(4-Biphenyl)ethanol, 98%	3562-73-0	2g	2383	2906	18
L07543.09	ALF-L07543-09	1-(4-Biphenyl)ethanol, 98%	3562-73-0	10g	9482	2906	18
L07557.14	ALF-L07557-14	Vinylacetic acid, 96%	625-38-7	25g	6062	2916	18
L07557.22	ALF-L07557-22	Vinylacetic acid, 96%	625-38-7	100g	18079	2916	18
L07560.06	ALF-L07560-06	2-(Trimethylacetyl)thiophene, 98%	20409-48-7	5g	4668	2934	18
L07560.14	ALF-L07560-14	2-(Trimethylacetyl)thiophene, 98%	20409-48-7	25g	18377	2934	18
L07562.06	ALF-L07562-06	Acetazolamide, 99%	59-66-5	5g	1205	2934	18
L07562.14	ALF-L07562-14	Acetazolamide, 99%	59-66-5	25g	3409	2934	18
L07563.03	ALF-L07563-03	4-(2-Thienyl)butyric acid, 98%	4653-11-6	1g	1079	2934	18
L07563.06	ALF-L07563-06	4-(2-Thienyl)butyric acid, 98%	4653-11-6	5g	4012	2934	18
L07568.06	ALF-L07568-06	5-Chloro-3-hydroxypyridine, 99%	74115-12-1	5g	2043	2933	18
L07568.14	ALF-L07568-14	5-Chloro-3-hydroxypyridine, 99%	74115-12-1	25g	8402	2933	18
L07573.09	ALF-L07573-09	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1	10g	4714	2904	18
L07573.18	ALF-L07573-18	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1	50g	18898	2904	18
L07576.06	ALF-L07576-06	DL-Lysine monohydrate, 98+%	885701-25-7	5g	1350	2928	18
L07576.14	ALF-L07576-14	DL-Lysine monohydrate, 98+%	885701-25-7	25g	4183	2928	18
L07579.03	ALF-L07579-03	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7	1g	2635	2918	18
L07579.06	ALF-L07579-06	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7	5g	10083	2918	18
L07581.14	ALF-L07581-14	2,3-Dihydroxyquinoxaline, 98%	15804-19-0	25g	2213	2933	18
L07581.22	ALF-L07581-22	2,3-Dihydroxyquinoxaline, 98%	15804-19-0	100g	8131	2933	18
L07585.03	ALF-L07585-03	4-Fluoro-DL-phenylalanine, 98+%	51-65-0	1g	2105	2922	18
L07585.06	ALF-L07585-06	4-Fluoro-DL-phenylalanine, 98+%	51-65-0	5g	6944	2922	18
L07589.06	ALF-L07589-06	2-Bromofluorene, 95%	1133-80-8	5g	1583	2903	18
L07589.14	ALF-L07589-14	2-Bromofluorene, 95%	1133-80-8	25g	5937	2903	18
L07593.0F	ALF-L07593-0F	2-Methyl-3-butyn-2-ol, 98%	115-19-5	2500ml	6990	2905	18
L07593.AE	ALF-L07593-AE	2-Methyl-3-butyn-2-ol, 98%	115-19-5	100ml	952	2905	18
L07593.AP	ALF-L07593-AP	2-Methyl-3-butyn-2-ol, 98%	115-19-5	500ml	1898	2905	18
L07598.03	ALF-L07598-03	Methylsulfonylacetone acid, 98+%	2516-97-4	1g	2411	2915	18
L07598.06	ALF-L07598-06	Methylsulfonylacetone acid, 98+%	2516-97-4	5g	8526	2915	18
L07599.AE	ALF-L07599-AE	Di-n-butyl sulfide, 98%	544-40-1	100ml	1996	2930	18
L07599.AP	ALF-L07599-AP	Di-n-butyl sulfide, 98%	544-40-1	500ml	8959	2930	18
L07602.06	ALF-L07602-06	α-Angelicalactone, 98%	591-12-8	5g	962	2932	18
L07602.14	ALF-L07602-14	α-Angelicalactone, 98%	591-12-8	25g	3049	2932	18
L07602.22	ALF-L07602-22	α-Angelicalactone, 98%	591-12-8	100g	8042	2932	18
L07606.09	ALF-L07606-09	Ethyl 3-phenoxypropionate, 98%	22409-91-2	10g	3759	2918	18
L07606.18	ALF-L07606-18	Ethyl 3-phenoxypropionate, 98%	22409-91-2	50g	14266	2918	18
L07609.14	ALF-L07609-14	1,2-Epoxyhexane, 96%	1436-34-6	25g	2447	2910	18
L07609.22	ALF-L07609-22	1,2-Epoxyhexane, 96%	1436-34-6	100g	7861	2910	18
L07612.03	ALF-L07612-03	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2	1g	2132	2933	18
L07612.06	ALF-L07612-06	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2	5g	8969	2933	18
L07615.06	ALF-L07615-06	5-Chloro-2-fluorotoluene, 98%	452-66-4	5g	1312	2903	18
L07615.14	ALF-L07615-14	5-Chloro-2-fluorotoluene, 98%	452-66-4	25g	5613	2903	18
L07616.06	ALF-L07616-06	3,3-Dimethyl-1,2-butanediol, tech. 90%	59562-82-2	5g	935	2905	18
L07616.14	ALF-L07616-14	3,3-Dimethyl-1,2-butanediol, tech. 90%	59562-82-2	25g	3013	2905	18
L07618.09	ALF-L07618-09	1-Bromopentadecane, 97%	629-72-1	10g	2798	2903	18
L07618.18	ALF-L07618-18	1-Bromopentadecane, 97%	629-72-1	50g	10596	2903	18
L07622.14	ALF-L07622-14	1,2-Epoxyoctadecane, tech. 85%	7390-81-0	25g	908	2910	18
L07622.22	ALF-L07622-22	1,2-Epoxyoctadecane, tech. 85%	7390-81-0	100g	4245	2910	18
L07626.06	ALF-L07626-06	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9	5g	3832	2924	18
L07626.14	ALF-L07626-14	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9	25g	15228	2924	18
L07629.03	ALF-L07629-03	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2	1g	3688	2904	18
L07629.06	ALF-L07629-06	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2	5g	14185	2904	18
L07630.03	ALF-L07630-03	2-(1-Piperidinyl)phenol, 98%	65195-20-2	1g	2680	2933	18
L07630.06	ALF-L07630-06	2-(1-Piperidinyl)phenol, 98%	65195-20-2	5g	10335	2933	18
L07631.06	ALF-L07631-06	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7	5g	3284	2933	18
L07631.14	ALF-L07631-14	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7	25g	12548	2933	18
L07644.03	ALF-L07644-03	2,3-Dimethyl-5-nitroindole, 97%	21296-94-6	1g	3202	2933	18

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L07644.06	ALF-L07644-06	2,3-Dimethyl-5-nitroindole, 97%	21296-94-6	5g	11360	2933	18
L07648.06	ALF-L07648-06	2,4'-Dichlorobenzophenone, 98%	85-29-0	5g	1052	2914	18
L07648.14	ALF-L07648-14	2,4'-Dichlorobenzophenone, 98%	85-29-0	25g	3732	2914	18
L07650.06	ALF-L07650-06	Ethyl 2-iodobenzoate, 98%	1829-28-3	5g	2023	2916	18
L07650.14	ALF-L07650-14	Ethyl 2-iodobenzoate, 98%	1829-28-3	25g	7223	2916	18
L07651.06	ALF-L07651-06	N-(Chloroacetyl)glycine, 98+%	6319-96-6	5g	2662	2929	18
L07651.14	ALF-L07651-14	N-(Chloroacetyl)glycine, 98+%	6319-96-6	25g	10676	2929	18
L07654.03	ALF-L07654-03	2-Fluoro-DL-phenylalanine, 98%	2629-55-2	1g	1601	2922	18
L07654.06	ALF-L07654-06	2-Fluoro-DL-phenylalanine, 98%	2629-55-2	5g	6126	2922	18
L07659.AE	ALF-L07659-AE	1,7-Octadiene, 97%	3710-30-3	100ml	2482	2901	18
L07659.AP	ALF-L07659-AP	1,7-Octadiene, 97%	3710-30-3	500ml	9635	2901	18
L07660.06	ALF-L07660-06	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3	5g	5298	2914	18
L07660.14	ALF-L07660-14	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3	25g	22758	2914	18
L07661.22	ALF-L07661-22	Chloroacetaldehyde diethyl acetal, 98%	621-62-5	100g	1790	2911	18
L07661.36	ALF-L07661-36	Chloroacetaldehyde diethyl acetal, 98%	621-62-5	500g	6864	2911	18
L07671.04	ALF-L07671-04	5-Chloro-2,3-dihydropyridine, 95%	53233-89-9	2g	2114	2933	18
L07671.09	ALF-L07671-09	5-Chloro-2,3-dihydropyridine, 95%	53233-89-9	10g	7017	2933	18
L07671.18	ALF-L07671-18	5-Chloro-2,3-dihydropyridine, 95%	53233-89-9	50g	23215	2933	18
L07674.04	ALF-L07674-04	Ethyl acetamidocycanoacetate, 98%	4977-62-2	2g	1132	2926	18
L07674.09	ALF-L07674-09	Ethyl acetamidocycanoacetate, 98%	4977-62-2	10g	3670	2926	18
L07675.03	ALF-L07675-03	3-Chloro-L-tyrosine, 97%	7423-93-0	1g	3680	2922	18
L07675.06	ALF-L07675-06	3-Chloro-L-tyrosine, 97%	7423-93-0	5g	14266	2922	18
L07675.MD	ALF-L07675-MD	3-Chloro-L-tyrosine, 97%	7423-93-0	250mg	1492	2922	18
L07687.03	ALF-L07687-03	Pyridine-3,4-dicarbonitrile, 98+%	1633-44-9	1g	3302	2933	18
L07687.06	ALF-L07687-06	Pyridine-3,4-dicarbonitrile, 98+%	1633-44-9	5g	12647	2933	18
L07696.03	ALF-L07696-03	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	1g	1368	2914	18
L07696.06	ALF-L07696-06	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	5g	4030	2914	18
L07705.AC	ALF-L07705-AC	Borane-dimethyl sulfide complex, 94%	13292-87-0	25ml	3284	2942	18
L07705.AE	ALF-L07705-AE	Borane-dimethyl sulfide complex, 94%	13292-87-0	100ml	8573	2942	18
L07710.03	ALF-L07710-03	D-Lysine monohydrochloride, 98%	7274-88-6	1g	1772	2922	18
L07710.06	ALF-L07710-06	D-Lysine monohydrochloride, 98%	7274-88-6	5g	5829	2922	18
L07725.06	ALF-L07725-06	2-(Chloromethyl)tetrahydropyran, 98%	18420-41-2	5g	1439	2932	18
L07725.14	ALF-L07725-14	2-(Chloromethyl)tetrahydropyran, 98%	18420-41-2	25g	6044	2932	18
L07730.03	ALF-L07730-03	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	1g	1780	2904	18
L07730.06	ALF-L07730-06	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	5g	6702	2904	18
L07730.14	ALF-L07730-14	1-Nitro-4-n-propylbenzene, 96%	10342-59-3	25g	25464	2904	18
L07734.06	ALF-L07734-06	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6	5g	2140	2906	18
L07734.14	ALF-L07734-14	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6	25g	7350	2906	18
L07742.03	ALF-L07742-03	3,3,3-Trifluorolactic acid, 96%	684-07-1	1g	2627	2918	18
L07742.06	ALF-L07742-06	3,3,3-Trifluorolactic acid, 96%	684-07-1	5g	10372	2918	18
L07743.04	ALF-L07743-04	3,3',5,5'-Tetra-tert-butylidiphenylquinone, 98+%	2455-14-3	2g	7727	2914	18
L07743.09	ALF-L07743-09	3,3',5,5'-Tetra-tert-butylidiphenylquinone, 98+%	2455-14-3	10g	30673	2914	18
L07760.09	ALF-L07760-09	Ethyl 1-naphthoate, 97%	3007-97-4	10g	2250	2916	18
L07760.18	ALF-L07760-18	Ethyl 1-naphthoate, 97%	3007-97-4	50g	8942	2916	18
L07761.03	ALF-L07761-03	3-tert-Butyl-2-pyrazolin-5-one, 98%	29211-68-5	1g	1898	2933	18
L07761.06	ALF-L07761-06	3-tert-Butyl-2-pyrazolin-5-one, 98%	29211-68-5	5g	6306	2933	18
L07762.09	ALF-L07762-09	5-Nitro-m-xylene, 99%	99-12-7	10g	3815	2904	18
L07762.18	ALF-L07762-18	5-Nitro-m-xylene, 99%	99-12-7	50g	14328	2904	18
L07763.06	ALF-L07763-06	Benzoyleneurea, 98%	86-96-4	5g	1277	2933	18
L07763.14	ALF-L07763-14	Benzoyleneurea, 98%	86-96-4	25g	5398	2933	18
L07777.03	ALF-L07777-03	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	1g	3057	2933	18
L07777.06	ALF-L07777-06	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	5g	12223	2933	18
L07785.14	ALF-L07785-14	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9	25g	1321	2930	18
L07785.22	ALF-L07785-22	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9	100g	4003	2930	18
L07793.14	ALF-L07793-14	1-(n-Butyl)imidazole, 99%	4316-42-1	25g	1619	2933	18
L07793.22	ALF-L07793-22	1-(n-Butyl)imidazole, 99%	4316-42-1	100g	4496	2933	18
L07796.03	ALF-L07796-03	n-Heptacosane, 97%	593-49-7	1g	7556	2901	18
L07796.MD	ALF-L07796-MD	n-Heptacosane, 97%	593-49-7	250mg	2527	2901	18
L07801.03	ALF-L07801-03	2-(Ethylthio)nicotinic acid, 98%	27868-76-4	1g	1575	2933	18
L07801.06	ALF-L07801-06	2-(Ethylthio)nicotinic acid, 98%	27868-76-4	5g	5378	2933	18
L07805.06	ALF-L07805-06	2-n-Butylbenzo[b]furan, 98%	4265-27-4	5g	1259	2932	18
L07805.14	ALF-L07805-14	2-n-Butylbenzo[b]furan, 98%	4265-27-4	25g	4219	2932	18
L07819.03	ALF-L07819-03	Sodium 4-n-octylbenzenesulfonate, 98%, water less than 4%	6149-03-7	1g	1492	2904	18
L07819.06	ALF-L07819-06	Sodium 4-n-octylbenzenesulfonate, 98%, water less than 4%	6149-03-7	5g	4947	2904	18
L07821.22	ALF-L07821-22	(^+)-Styrene oxide, 98+%	96-09-3	100g	917	2910	18
L07821.36	ALF-L07821-36	(^+)-Styrene oxide, 98+%	96-09-3	500g	1890	2910	18
L07824.14	ALF-L07824-14	Isopropyl cinnamate, 98%	7780-06-5	25g	1377	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L07824.22	ALF-L07824-22	Isopropyl cinnamate, 98%	7780-06-5	100g	3815	2916	18
L07837.03	ALF-L07837-03	trans-4,4'-Diphenylstilbene, 99%	2039-68-1	1g	4641	2902	18
L07837.MD	ALF-L07837-MD	trans-4,4'-Diphenylstilbene, 99%	2039-68-1	250mg	1664	2902	18
L07842.06	ALF-L07842-06	2-Iodo-5-nitrotoluene, 98%	5326-38-5	5g	3795	2904	18
L07842.14	ALF-L07842-14	2-Iodo-5-nitrotoluene, 98%	5326-38-5	25g	15021	2904	18
L07847.06	ALF-L07847-06	3-Aminobenzyl alcohol, 98+%	1877-77-6	5g	2600	2922	18
L07847.14	ALF-L07847-14	3-Aminobenzyl alcohol, 98+%	1877-77-6	25g	8275	2922	18
L07849.03	ALF-L07849-03	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9	1g	2724	2933	18
L07849.06	ALF-L07849-06	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9	5g	10534	2933	18
L07851.03	ALF-L07851-03	(^+)-2-Hydroxy-2-phenylpropionic acid hemihydrate, 97%	515-30-0	1g	1170	2918	18
L07851.06	ALF-L07851-06	(^+)-2-Hydroxy-2-phenylpropionic acid hemihydrate, 97%	515-30-0	5g	3957	2918	18
L07852.06	ALF-L07852-06	5-Methyl-2-nitroaniline, 96%	578-46-1	5g	2583	2921	18
L07852.14	ALF-L07852-14	5-Methyl-2-nitroaniline, 96%	578-46-1	25g	11693	2921	18
L07860.06	ALF-L07860-06	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3	5g	3886	2903	18
L07860.14	ALF-L07860-14	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3	25g	15121	2903	18
L07861.09	ALF-L07861-09	2-Phenylpyridine, 98%	1008-89-5	10g	3409	2933	18
L07861.18	ALF-L07861-18	2-Phenylpyridine, 98%	1008-89-5	50g	12233	2933	18
L07870.09	ALF-L07870-09	2-Fluorobenzamide, 98%	445-28-3	10g	1799	2924	18
L07871.18	ALF-L07871-18	n-Propyl cinnamate, 98%	7778-83-8	50g	1970	2916	18
L07871.30	ALF-L07871-30	n-Propyl cinnamate, 98%	7778-83-8	250g	7592	2916	18
L07874.03	ALF-L07874-03	2,5-Bis(4-biphenyl)-1,3,4-oxadiazole, 99%	2043-06-3	1g	6781	2934	18
L07874.MD	ALF-L07874-MD	2,5-Bis(4-biphenyl)-1,3,4-oxadiazole, 99%	2043-06-3	250mg	2294	2934	18
L07888.06	ALF-L07888-06	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6	5g	2005	2933	18
L07888.14	ALF-L07888-14	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6	25g	7106	2933	18
L07896.03	ALF-L07896-03	7-Hydroxy-4-methyl-8-nitrocoumarin, 98%	19037-69-5	1g	2294	2932	18
L07897.09	ALF-L07897-09	1-Cyclohexylpiperidine, 97%	3319-01-5	10g	1728	2933	18
L07897.18	ALF-L07897-18	1-Cyclohexylpiperidine, 97%	3319-01-5	50g	6135	2933	18
L07897.30	ALF-L07897-30	1-Cyclohexylpiperidine, 97%	3319-01-5	250g	21956	2933	18
L07908.03	ALF-L07908-03	4-Chloro-3-nitrocoumarin, 98%	38464-20-9	1g	1403	2932	18
L07908.06	ALF-L07908-06	4-Chloro-3-nitrocoumarin, 98%	38464-20-9	5g	4687	2932	18
L07914.04	ALF-L07914-04	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8	2g	2860	2933	18
L07914.09	ALF-L07914-09	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8	10g	10345	2933	18
L07915.06	ALF-L07915-06	(Dimethylaminomethyl)ferrocene, 98+%	1271-86-9	5g	1952	2931	18
L07915.14	ALF-L07915-14	(Dimethylaminomethyl)ferrocene, 98+%	1271-86-9	25g	7447	2931	18
L07921.09	ALF-L07921-09	4-Ethylbenzonitrile, 98%	25309-65-3	10g	4947	2926	18
L07921.18	ALF-L07921-18	4-Ethylbenzonitrile, 98%	25309-65-3	50g	20590	2926	18
L07924.03	ALF-L07924-03	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5	1g	1627	2916	18
L07924.06	ALF-L07924-06	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5	5g	5136	2916	18
L07931.06	ALF-L07931-06	1-Chloro-4-ethylbenzene, 97%	622-98-0	5g	3931	2903	18
L07931.14	ALF-L07931-14	1-Chloro-4-ethylbenzene, 97%	622-98-0	25g	15723	2903	18
L07934.03	ALF-L07934-03	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3	1g	1952	2926	18
L07934.06	ALF-L07934-06	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3	5g	6926	2926	18
L07941.06	ALF-L07941-06	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7	5g	2544	3903	18
L07941.14	ALF-L07941-14	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7	25g	9741	3903	18
L07942.06	ALF-L07942-06	1-Naphthoic hydrazide, 98+%	43038-45-5	5g	2788	2928	18
L07942.14	ALF-L07942-14	1-Naphthoic hydrazide, 98+%	43038-45-5	25g	10676	2928	18
L07943.14	ALF-L07943-14	3-Diethylamino-1,2-propanediol, 97%	621-56-7	25g	1197	2922	18
L07943.22	ALF-L07943-22	3-Diethylamino-1,2-propanediol, 97%	621-56-7	100g	3606	2922	18
L07943.36	ALF-L07943-36	3-Diethylamino-1,2-propanediol, 97%	621-56-7	500g	14400	2922	18
L07944.03	ALF-L07944-03	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	1g	6162	2922	18
L07944.06	ALF-L07944-06	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	5g	23665	2922	18
L07944.MD	ALF-L07944-MD	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0	250mg	2167	2922	18
L07948.03	ALF-L07948-03	2-Thioisochroman-4-one, 98%	4426-76-0	1g	3113	2934	18
L07948.06	ALF-L07948-06	2-Thioisochroman-4-one, 98%	4426-76-0	5g	11109	2934	18
L07949.06	ALF-L07949-06	Linoleic acid, 95%	60-33-3	5g	2034	2916	18
L07949.14	ALF-L07949-14	Linoleic acid, 95%	60-33-3	25g	8698	2916	18
L07949.22	ALF-L07949-22	Linoleic acid, 95%	60-33-3	100g	24286	2916	18
L07955.06	ALF-L07955-06	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4	5g	1312	2916	18
L07955.14	ALF-L07955-14	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4	25g	5738	2916	18
L07958.06	ALF-L07958-06	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0	5g	3067	2930	18
L07958.14	ALF-L07958-14	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0	25g	12728	2930	18
L07961.06	ALF-L07961-06	4-Diethylaminobenzaldehyde, 97%	54376-65-7	5g	2356	2928	18
L07961.14	ALF-L07961-14	4-Diethylaminobenzaldehyde, 97%	54376-65-7	25g	9302	2928	18
L07970.03	ALF-L07970-03	7-Nitro-1H-indazole, 98%	2942-42-9	1g	2987	2933	18
L07970.06	ALF-L07970-06	7-Nitro-1H-indazole, 98%	2942-42-9	5g	9741	2933	18
L07970.14	ALF-L07970-14	7-Nitro-1H-indazole, 98%	2942-42-9	25g	39136	2933	18
L07973.06	ALF-L07973-06	1-Phenylpyrrole, 99%	635-90-5	5g	2070	2933	18

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L07973.14	ALF-L07973-14	1-Phenylpyrrole, 99%	635-90-5	25g	7736	2933	18
L07981.06	ALF-L07981-06	2-Chlorobenzoxazole, 99%	615-18-9	5g	2347	2934	18
L07981.14	ALF-L07981-14	2-Chlorobenzoxazole, 99%	615-18-9	25g	8716	2934	18
L07983.03	ALF-L07983-03	7-Azaindole, 98%	271-63-6	1g	1492	2933	18
L07983.06	ALF-L07983-06	7-Azaindole, 98%	271-63-6	5g	5118	2933	18
L07983.14	ALF-L07983-14	7-Azaindole, 98%	271-63-6	25g	17171	2933	18
L07984.09	ALF-L07984-09	Ethyl 3-fluorobenzoate, 98+%	451-02-5	10g	1996	2916	18
L07984.18	ALF-L07984-18	Ethyl 3-fluorobenzoate, 98+%	451-02-5	50g	5864	2916	18
L07989.06	ALF-L07989-06	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9	5g	4479	2918	18
L07989.14	ALF-L07989-14	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9	25g	14868	2918	18
L07998.06	ALF-L07998-06	Diethyl ethylphenylmalonate, 96%	76-67-5	5g	3004	2917	18
L07998.14	ALF-L07998-14	Diethyl ethylphenylmalonate, 96%	76-67-5	25g	9994	2917	18
L08000.09	ALF-L08000-09	4-Nitrophenyl bromoacetate, 98%	19199-82-7	10g	1763	2915	18
L08000.18	ALF-L08000-18	4-Nitrophenyl bromoacetate, 98%	19199-82-7	50g	6773	2915	18
L08002.03	ALF-L08002-03	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	6264-40-0	1g	1358	2934	18
L08002.06	ALF-L08002-06	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	6264-40-0	5g	4516	2934	18
L08007.18	ALF-L08007-18	3-Mercapto-4-methyl-1,2,4-triazole, 97%	24854-43-1	50g	2565	2933	18
L08007.30	ALF-L08007-30	3-Mercapto-4-methyl-1,2,4-triazole, 97%	24854-43-1	250g	11415	2933	18
L08009.03	ALF-L08009-03	5-Methylisatin, 97%	608-05-9	1g	1447	2933	18
L08009.06	ALF-L08009-06	5-Methylisatin, 97%	608-05-9	5g	5334	2933	18
L08009.14	ALF-L08009-14	5-Methylisatin, 97%	608-05-9	25g	19267	2933	18
L08011.03	ALF-L08011-03	3-Methoxy-1,2-propanediol, 97%	623-39-2	1g	1153	2909	18
L08011.06	ALF-L08011-06	3-Methoxy-1,2-propanediol, 97%	623-39-2	5g	3706	2909	18
L08014.06	ALF-L08014-06	4,5-Methylenedioxy-2-nitrocinnamic acid, 98%	6315-90-8	5g	6233	2932	18
L08014.14	ALF-L08014-14	4,5-Methylenedioxy-2-nitrocinnamic acid, 98%	6315-90-8	25g	24097	2932	18
L08015.09	ALF-L08015-09	2-Methyl-3-pentanol, 99%	565-67-3	10g	5784	2905	18
L08015.18	ALF-L08015-18	2-Methyl-3-pentanol, 99%	565-67-3	50g	19906	2905	18
L08020.06	ALF-L08020-06	4-Nitrophthalic anhydride, tech. 90%	5466-84-2	5g	4156	2917	18
L08020.14	ALF-L08020-14	4-Nitrophthalic anhydride, tech. 90%	5466-84-2	25g	16191	2917	18
L08029.03	ALF-L08029-03	Nitrocyclopentane, 99%	2562-38-1	1g	1377	2904	18
L08029.06	ALF-L08029-06	Nitrocyclopentane, 99%	2562-38-1	5g	5378	2904	18
L08029.14	ALF-L08029-14	Nitrocyclopentane, 99%	2562-38-1	25g	22047	2904	18
L08030.09	ALF-L08030-09	Methyl trans-2-hexenoate, 98%	13894-63-8	10g	2447	2916	18
L08030.18	ALF-L08030-18	Methyl trans-2-hexenoate, 98%	13894-63-8	50g	9399	2916	18
L08031.09	ALF-L08031-09	1,2-Octanediol, 97%	1117-86-8	10g	1070	2905	18
L08031.18	ALF-L08031-18	1,2-Octanediol, 97%	1117-86-8	50g	3527	2905	18
L08032.03	ALF-L08032-03	2-Mesitylethanol, 98%	6950-92-1	1g	1654	2906	18
L08032.06	ALF-L08032-06	2-Mesitylethanol, 98%	6950-92-1	5g	5873	2906	18
L08032.14	ALF-L08032-14	2-Mesitylethanol, 98%	6950-92-1	25g	22560	2906	18
L08038.03	ALF-L08038-03	2-Naphthoic hydrazide, 98%	39627-84-4	1g	3140	2928	18
L08038.06	ALF-L08038-06	2-Naphthoic hydrazide, 98%	39627-84-4	5g	11964	2928	18
L08039.06	ALF-L08039-06	Methyl methylsulfonylacetate, 98+%	62020-09-1	5g	6297	2915	18
L08039.14	ALF-L08039-14	Methyl methylsulfonylacetate, 98+%	62020-09-1	25g	20959	2915	18
L08049.03	ALF-L08049-03	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3	1g	863	2940	18
L08049.06	ALF-L08049-06	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3	5g	2438	2940	18
L08051.03	ALF-L08051-03	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	22300-56-7	1g	4750	2933	18
L08051.06	ALF-L08051-06	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	22300-56-7	5g	19087	2933	18
L08058.04	ALF-L08058-04	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	2g	1583	2915	18
L08058.09	ALF-L08058-09	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	10g	5342	2915	18
L08058.18	ALF-L08058-18	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2	50g	20473	2915	18
L08063.06	ALF-L08063-06	Methyl 2,6-difluorobenzoate, 97%	13671-00-6	5g	2519	2916	18
L08063.14	ALF-L08063-14	Methyl 2,6-difluorobenzoate, 97%	13671-00-6	25g	9472	2916	18
L08065.06	ALF-L08065-06	1-(2-Methylphenyl)ethanol, 97%	7287-82-3	5g	2023	2906	18
L08065.14	ALF-L08065-14	1-(2-Methylphenyl)ethanol, 97%	7287-82-3	25g	7772	2906	18
L08067.06	ALF-L08067-06	2-Methoxy-3-methylpyrazine, 99%	2847-30-5	5g	3777	2933	18
L08067.14	ALF-L08067-14	2-Methoxy-3-methylpyrazine, 99%	2847-30-5	25g	10938	2933	18
L08072.06	ALF-L08072-06	3-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100-80-1	5g	2312	2902	18
L08078.06	ALF-L08078-06	3-Phenylbutyric acid, 98%	4593-90-2	5g	1447	2916	18
L08078.14	ALF-L08078-14	3-Phenylbutyric acid, 98%	4593-90-2	25g	4974	2916	18
L08087.03	ALF-L08087-03	L-Noradrenaline, 98%	51-41-2	1g	18987	2937	18
L08091.03	ALF-L08091-03	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2	1g	2807	2928	18
L08091.06	ALF-L08091-06	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2	5g	10092	2928	18
L08103.14	ALF-L08103-14	Methyl 2-methylbutyrate, 98%	868-57-5	25g	1132	2915	18
L08103.22	ALF-L08103-22	Methyl 2-methylbutyrate, 98%	868-57-5	100g	3175	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08111.04	ALF-L08111-04	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5	2g	1799	2922	18
L08111.09	ALF-L08111-09	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5	10g	6144	2922	18
L08113.06	ALF-L08113-06	trans-2-Methyl-2-butenal, 97%	497-03-0	5g	2240	2912	18
L08113.14	ALF-L08113-14	trans-2-Methyl-2-butenal, 97%	497-03-0	25g	8176	2912	18
L08116.06	ALF-L08116-06	Methyl hydrogen azelate, 96%	2104-19-0	5g	4525	2917	18
L08116.14	ALF-L08116-14	Methyl hydrogen azelate, 96%	2104-19-0	25g	19213	2917	18
L08118.03	ALF-L08118-03	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0	1g	3482	2934	18
L08118.06	ALF-L08118-06	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0	5g	13241	2934	18
L08120.0E	ALF-L08120-0E	Magnesium, turnings, 99+%	7439-95-4	2500g	6675	8104	18
L08120.22	ALF-L08120-22	Magnesium, turnings, 99+%	7439-95-4	100g	755	8104	18
L08120.36	ALF-L08120-36	Magnesium, turnings, 99+%	7439-95-4	500g	1736	8104	18
L08127.03	ALF-L08127-03	Methyl ^b-D-galactopyranoside	1824-94-8	1g	1925	2940	18
L08127.06	ALF-L08127-06	Methyl ^b-D-galactopyranoside	1824-94-8	5g	7700	2940	18
L08130.0B	ALF-L08130-0B	Triphenyl phosphate, 98%	115-86-6	1000g	4417	2919	18
L08130.30	ALF-L08130-30	Triphenyl phosphate, 98%	115-86-6	250g	1557	2919	18
L08136.06	ALF-L08136-06	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	93-72-1	5g	3202	2918	18
L08136.14	ALF-L08136-14	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	93-72-1	25g	14437	2918	18
L08140.03	ALF-L08140-03	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7	1g	2716	2934	18
L08140.06	ALF-L08140-06	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7	5g	10335	2934	18
L08143.14	ALF-L08143-14	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4	25g	1521	2933	18
L08143.22	ALF-L08143-22	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4	100g	4525	2933	18
L08148.MD	ALF-L08148-MD	1,4,10,13-Tetrathia-7,16-diazacyclooctadecane, 97%	20934-69-4	250mg	17342	2934	18
L08148.MF	ALF-L08148-MF	1,4,10,13-Tetrathia-7,16-diazacyclooctadecane, 97%	20934-69-4	50mg	4308	2934	18
L08153.04	ALF-L08153-04	Tetra-n-dodecylammonium iodide, 98%	40797-39-5	2g	2519	2923	18
L08153.09	ALF-L08153-09	Tetra-n-dodecylammonium iodide, 98%	40797-39-5	10g	9724	2923	18
L08155.03	ALF-L08155-03	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6	1g	2654	2930	18
L08155.06	ALF-L08155-06	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6	5g	8797	2930	18
L08162.14	ALF-L08162-14	Pyrene, 98%	129-00-0	25g	1852	2902	18
L08162.22	ALF-L08162-22	Pyrene, 98%	129-00-0	100g	4759	2902	18
L08163.06	ALF-L08163-06	2,2,2-Trichloroethanol, 99%	115-20-8	5g	1223	2905	18
L08163.14	ALF-L08163-14	2,2,2-Trichloroethanol, 99%	115-20-8	25g	1654	2905	18
L08163.22	ALF-L08163-22	2,2,2-Trichloroethanol, 99%	115-20-8	100g	2438	2905	18
L08163.36	ALF-L08163-36	2,2,2-Trichloroethanol, 99%	115-20-8	500g	9714	2905	18
L08164.AC	ALF-L08164-AC	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	25ml	981	2923	18
L08164.AE	ALF-L08164-AE	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	100ml	2565	2923	18
L08164.AP	ALF-L08164-AP	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5	500ml	10749	2923	18
L08172.AC	ALF-L08172-AC	Triethyl orthopropionate, 98%	115-80-0	25ml	981	2915	18
L08172.AE	ALF-L08172-AE	Triethyl orthopropionate, 98%	115-80-0	100ml	1780	2915	18
L08172.AP	ALF-L08172-AP	Triethyl orthopropionate, 98%	115-80-0	500ml	5856	2915	18
L08176.06	ALF-L08176-06	2,3,4-Trimethylpentane, 99%	565-75-3	5g	2203	2901	18
L08176.14	ALF-L08176-14	2,3,4-Trimethylpentane, 99%	565-75-3	25g	8743	2901	18
L08176.22	ALF-L08176-22	2,3,4-Trimethylpentane, 99%	565-75-3	100g	28153	2901	18
L08178.03	ALF-L08178-03	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3	1g	3310	2933	18
L08178.06	ALF-L08178-06	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3	5g	12297	2933	18
L08188.06	ALF-L08188-06	3,4-Difluorobenzoyl chloride, 98%	76903-88-3	5g	2356	2916	18
L08188.14	ALF-L08188-14	3,4-Difluorobenzoyl chloride, 98%	76903-88-3	25g	9228	2916	18
L08196.AE	ALF-L08196-AE	2-Butanone oxime, 99%	96-29-7	100ml	908	2928	18
L08196.AP	ALF-L08196-AP	2-Butanone oxime, 99%	96-29-7	500ml	1799	2928	18
L08196.AU	ALF-L08196-AU	2-Butanone oxime, 99%	96-29-7	1000ml	3049	2928	18
L08200.03	ALF-L08200-03	4,4'-Dibromobenzophenone, 98+%	3988-03-2	1g	3421	2914	18
L08200.06	ALF-L08200-06	4,4'-Dibromobenzophenone, 98+%	3988-03-2	5g	7582	2914	18
L08207.14	ALF-L08207-14	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3	25g	3715	2933	18
L08207.22	ALF-L08207-22	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3	100g	13897	2933	18
L08213.03	ALF-L08213-03	5-Methoxypiperonal, 97%	5780-07-4	1g	2123	2932	18
L08213.06	ALF-L08213-06	5-Methoxypiperonal, 97%	5780-07-4	5g	7286	2932	18
L08213.14	ALF-L08213-14	5-Methoxypiperonal, 97%	5780-07-4	25g	27894	2932	18
L08214.03	ALF-L08214-03	Calcium DL-glycerate dihydrate	67525-74-0	1g	3626	2918	18
L08214.06	ALF-L08214-06	Calcium DL-glycerate dihydrate	67525-74-0	5g	14591	2918	18
L08216.09	ALF-L08216-09	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	10g	1008	2915	18
L08216.18	ALF-L08216-18	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	50g	3031	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08216.30	ALF-L08216-30	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5	250g	10290	2915	18
L08218.06	ALF-L08218-06	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	5g	2645	2933	18
L08218.14	ALF-L08218-14	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	25g	9741	2933	18
L08218.22	ALF-L08218-22	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8	100g	25806	2933	18
L08221.06	ALF-L08221-06	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9	5g	2203	2916	18
L08221.14	ALF-L08221-14	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9	25g	7843	2916	18
L08228.03	ALF-L08228-03	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2	1g	1492	2908	18
L08228.06	ALF-L08228-06	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2	5g	4165	2908	18
L08231.03	ALF-L08231-03	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3	1g	1277	2918	18
L08231.06	ALF-L08231-06	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3	5g	5092	2918	18
L08232.08	ALF-L08232-08	Diphenyl sulfone, 99+%	127-63-9	1000g	6431	2930	18
L08232.30	ALF-L08232-30	Diphenyl sulfone, 99+%	127-63-9	250g	1871	2930	18
L08235.06	ALF-L08235-06	Salicylidene salicylhydrazide, 97%	3232-36-8	5g	2356	2928	18
L08235.14	ALF-L08235-14	Salicylidene salicylhydrazide, 97%	3232-36-8	25g	8455	2928	18
L08246.06	ALF-L08246-06	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	5g	1934	2916	18
L08246.18	ALF-L08246-18	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	50g	8329	2916	18
L08246.30	ALF-L08246-30	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1	250g	32201	2916	18
L08248.06	ALF-L08248-06	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5451-55-8	5g	3328	2916	18
L08248.14	ALF-L08248-14	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5451-55-8	25g	11109	2916	18
L08256.06	ALF-L08256-06	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0	5g	1627	2922	18
L08256.14	ALF-L08256-14	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0	25g	5522	2922	18
L08257.03	ALF-L08257-03	D-(-)-Norleucine, 99%	327-56-0	1g	2347	2922	18
L08257.06	ALF-L08257-06	D-(-)-Norleucine, 99%	327-56-0	5g	10426	2922	18
L08260.04	ALF-L08260-04	cis-6-Nonenal, 94%	2277-19-2	2g	2014	2912	18
L08260.09	ALF-L08260-09	cis-6-Nonenal, 94%	2277-19-2	10g	6601	2912	18
L08261.18	ALF-L08261-18	2-(1-Cyclohexenyl)ethylamine, 98%	3399-73-3	50g	1817	2921	18
L08261.30	ALF-L08261-30	2-(1-Cyclohexenyl)ethylamine, 98%	3399-73-3	250g	7259	2921	18
L08264.06	ALF-L08264-06	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3	5g	2707	2933	18
L08264.14	ALF-L08264-14	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3	25g	10676	2933	18
L08269.AE	ALF-L08269-AE	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	15405-86-4	100ml	7088	2921	18
L08269.AP	ALF-L08269-AP	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	15405-86-4	500ml	27345	2921	18
L08271.03	ALF-L08271-03	Azulene, 99%	275-51-4	1g	5657	2902	18
L08271.06	ALF-L08271-06	Azulene, 99%	275-51-4	5g	18807	2902	18
L08271.MD	ALF-L08271-MD	Azulene, 99%	275-51-4	250mg	2140	2902	18
L08275.04	ALF-L08275-04	Ethyl mesitylacetate, 97%	5460-08-2	2g	2978	2916	18
L08275.09	ALF-L08275-09	Ethyl mesitylacetate, 97%	5460-08-2	10g	11360	2916	18
L08281.09	ALF-L08281-09	N-Tritylglycine ethyl ester, 98%	18514-46-0	10g	2492	2922	18
L08281.18	ALF-L08281-18	N-Tritylglycine ethyl ester, 98%	18514-46-0	50g	8321	2922	18
L08281.30	ALF-L08281-30	N-Tritylglycine ethyl ester, 98%	18514-46-0	250g	29647	2922	18
L08290.03	ALF-L08290-03	5-Benzoylpentanoic acid, 99%	4144-62-1	1g	1358	2918	18
L08290.06	ALF-L08290-06	5-Benzoylpentanoic acid, 99%	4144-62-1	5g	4101	2918	18
L08290.14	ALF-L08290-14	5-Benzoylpentanoic acid, 99%	4144-62-1	25g	14302	2918	18
L08292.03	ALF-L08292-03	N-Benzoylaminopurine, 99%	4005-49-6	1g	2798	2933	18
L08292.06	ALF-L08292-06	N-Benzoylaminopurine, 99%	4005-49-6	5g	9093	2933	18
L08292.14	ALF-L08292-14	N-Benzoylaminopurine, 99%	4005-49-6	25g	34837	2933	18
L08299.03	ALF-L08299-03	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	1g	1799	2930	18
L08299.06	ALF-L08299-06	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	5g	6009	2930	18
L08299.14	ALF-L08299-14	(Phenylsulfonyl)acetic acid, 97%	3959-23-7	25g	22937	2930	18
L08303.03	ALF-L08303-03	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1	1g	890	2933	18
L08303.06	ALF-L08303-06	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1	5g	1333	2933	18
L08305.03	ALF-L08305-03	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	1g	2051	2907	18
L08305.06	ALF-L08305-06	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	5g	6404	2907	18
L08305.14	ALF-L08305-14	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7	25g	23566	2907	18
L08309.03	ALF-L08309-03	3,5-Dichloro-2-pyridone, 98+%	5437-33-2	1g	3302	2933	18
L08309.06	ALF-L08309-06	3,5-Dichloro-2-pyridone, 98+%	5437-33-2	5g	12970	2933	18
L08311.18	ALF-L08311-18	2-(3-Chlorophenoxy)propionic acid, 98+%	101-10-0	50g	2627	2918	18
L08339.06	ALF-L08339-06	4-Ethylbenzamide, 98%	33695-58-8	5g	3140	2924	18
L08339.14	ALF-L08339-14	4-Ethylbenzamide, 98%	33695-58-8	25g	12457	2924	18
L08343.06	ALF-L08343-06	Acetylurea, 98%	591-07-1	5g	1385	2924	18
L08343.14	ALF-L08343-14	Acetylurea, 98%	591-07-1	25g	5549	2924	18
L08348.MC	ALF-L08348-MC	2,4-Dimethylquinoline, 95%	1198-37-4	100mg	1215	2933	18
L08348.ME	ALF-L08348-ME	2,4-Dimethylquinoline, 95%	1198-37-4	500mg	4903	2933	18
L08349.03	ALF-L08349-03	3-Chlorobenzenesulfonamide, 98%	17260-71-8	1g	2482	2935	18
L08349.06	ALF-L08349-06	3-Chlorobenzenesulfonamide, 98%	17260-71-8	5g	9482	2935	18
L08356.06	ALF-L08356-06	Triethyl methanetricarboxylate, 98%	6279-86-3	5g	1124	2917	18
L08356.14	ALF-L08356-14	Triethyl methanetricarboxylate, 98%	6279-86-3	25g	3832	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08357.04	ALF-L08357-04	Triphenylmethyl isothiocyanate, 97%	1726-94-9	2g	3328	2930	18
L08357.09	ALF-L08357-09	Triphenylmethyl isothiocyanate, 97%	1726-94-9	10g	14266	2930	18
L08361.03	ALF-L08361-03	4,4'-Difluorobiphenyl, 99%	398-23-2	1g	1232	2903	18
L08361.06	ALF-L08361-06	4,4'-Difluorobiphenyl, 99%	398-23-2	5g	3653	2903	18
L08364.03	ALF-L08364-03	Naphthalene-1-carboxamide, 98%	2243-81-4	1g	1530	2924	18
L08364.06	ALF-L08364-06	Naphthalene-1-carboxamide, 98%	2243-81-4	5g	5504	2924	18
L08365.06	ALF-L08365-06	Methyl 4-cyanobenzoate, 99%	1129-35-7	5g	1422	2926	18
L08365.14	ALF-L08365-14	Methyl 4-cyanobenzoate, 99%	1129-35-7	25g	6053	2926	18
L08365.22	ALF-L08365-22	Methyl 4-cyanobenzoate, 99%	1129-35-7	100g	17793	2926	18
L08366.03	ALF-L08366-03	N-Boc-L-methionine, 98+%	2488-15-5	1g	791	2930	18
L08366.06	ALF-L08366-06	N-Boc-L-methionine, 98+%	2488-15-5	5g	1834	2930	18
L08369.06	ALF-L08369-06	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7	5g	4290	2933	18
L08369.14	ALF-L08369-14	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7	25g	17171	2933	18
L08379.03	ALF-L08379-03	4-Amino-3-penten-2-one, 96%	1118-66-7	1g	1124	2922	18
L08379.06	ALF-L08379-06	4-Amino-3-penten-2-one, 96%	1118-66-7	5g	4676	2922	18
L08381.06	ALF-L08381-06	N,N'-p-Phenylenebisacetamide, 98%	140-50-1	5g	2618	2924	18
L08381.14	ALF-L08381-14	N,N'-p-Phenylenebisacetamide, 98%	140-50-1	25g	10426	2924	18
L08382.03	ALF-L08382-03	N-Benzoyloxycarbonyl-D-alanine, 98+%	26607-51-2	1g	1223	2924	18
L08382.06	ALF-L08382-06	N-Benzoyloxycarbonyl-D-alanine, 98+%	26607-51-2	5g	3724	2924	18
L08384.03	ALF-L08384-03	N-Benzoyloxycarbonyl-D-serine, 98+%	6081-61-4	1g	5253	2924	18
L08384.MD	ALF-L08384-MD	N-Benzoyloxycarbonyl-D-serine, 98+%	6081-61-4	250mg	1691	2924	18
L08386.03	ALF-L08386-03	2,3-Dimethylnaphthalene, 97%	581-40-8	1g	3670	2902	18
L08386.06	ALF-L08386-06	2,3-Dimethylnaphthalene, 97%	581-40-8	5g	12215	2902	18
L08387.03	ALF-L08387-03	cis-6-Nonen-1-ol, 98%	35854-86-5	1g	1592	2905	18
L08387.06	ALF-L08387-06	cis-6-Nonen-1-ol, 98%	35854-86-5	5g	5613	2905	18
L08391.04	ALF-L08391-04	Naphthalene-2-carboxamide, 98%	2243-82-5	2g	4326	2924	18
L08391.09	ALF-L08391-09	Naphthalene-2-carboxamide, 98%	2243-82-5	10g	17224	2924	18
L08395.03	ALF-L08395-03	7-Benzoylheptanoic acid, 98+%	66147-75-9	1g	2689	2918	18
L08395.06	ALF-L08395-06	7-Benzoylheptanoic acid, 98+%	66147-75-9	5g	9453	2918	18
L08396.03	ALF-L08396-03	2-Fluoro-5-iodotoluene, 99%	452-68-6	1g	2978	2903	18
L08396.06	ALF-L08396-06	2-Fluoro-5-iodotoluene, 99%	452-68-6	5g	11622	2903	18
L08397.03	ALF-L08397-03	N-Benzoyloxycarbonyl-D-leucine, 95%	28862-79-5	1g	1153	2924	18
L08403.06	ALF-L08403-06	3,5-Dimethylthiophenol, 97%	38360-81-5	5g	4516	2930	18
L08403.14	ALF-L08403-14	3,5-Dimethylthiophenol, 97%	38360-81-5	25g	19051	2930	18
L08406.22	ALF-L08406-22	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1	100g	2834	2908	18
L08406.36	ALF-L08406-36	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1	500g	10722	2908	18
L08407.14	ALF-L08407-14	3-Aminobenzoic acid hydrochloride, 98%	15151-51-6	25g	1521	2922	18
L08407.22	ALF-L08407-22	3-Aminobenzoic acid hydrochloride, 98%	15151-51-6	100g	5452	2922	18
L08411.09	ALF-L08411-09	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0	10g	2014	2933	18
L08411.18	ALF-L08411-18	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0	50g	8294	2933	18
L08415.14	ALF-L08415-14	Methoxylamine hydrochloride, 25-30% aq. soln.	593-56-6	25g	3256	2928	18
L08415.22	ALF-L08415-22	Methoxylamine hydrochloride, 25-30% aq. soln.	593-56-6	100g	8096	2928	18
L08423.03	ALF-L08423-03	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	1g	1548	2907	18
L08423.06	ALF-L08423-06	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	5g	4876	2907	18
L08423.14	ALF-L08423-14	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2	25g	17973	2907	18
L08424.03	ALF-L08424-03	2,6-Dihydroxybenzamide, 97%	3147-50-0	1g	3500	2924	18
L08424.06	ALF-L08424-06	2,6-Dihydroxybenzamide, 97%	3147-50-0	5g	13483	2924	18
L08426.03	ALF-L08426-03	2-Amino-1,3-propanediol, 98%	534-03-2	1g	1062	2922	18
L08426.06	ALF-L08426-06	2-Amino-1,3-propanediol, 98%	534-03-2	5g	2968	2922	18
L08426.14	ALF-L08426-14	2-Amino-1,3-propanediol, 98%	534-03-2	25g	9193	2922	18
L08427.14	ALF-L08427-14	N,N-Diethylbenzamide, 99%	1696-17-9	25g	3985	2924	18
L08427.22	ALF-L08427-22	N,N-Diethylbenzamide, 99%	1696-17-9	100g	12108	2924	18
L08430.03	ALF-L08430-03	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6	1g	3057	2914	18
L08430.06	ALF-L08430-06	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6	5g	10829	2914	18
L08431.03	ALF-L08431-03	6-Benzoylhexanoic acid, 94%	7472-43-7	1g	2753	2918	18
L08431.06	ALF-L08431-06	6-Benzoylhexanoic acid, 94%	7472-43-7	5g	9823	2918	18
L08434.03	ALF-L08434-03	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6	1g	1952	2933	18
L08434.06	ALF-L08434-06	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6	5g	6953	2933	18
L08436.03	ALF-L08436-03	N-Benzoyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8	1g	1492	2924	18
L08436.06	ALF-L08436-06	N-Benzoyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8	5g	5514	2924	18
L08437.06	ALF-L08437-06	N-Phenyliminodiacetic acid, 97%	1137-73-1	5g	3444	2925	18
L08437.14	ALF-L08437-14	N-Phenyliminodiacetic acid, 97%	1137-73-1	25g	13672	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08439.06	ALF-L08439-06	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4	5g	5891	2916	18
L08439.14	ALF-L08439-14	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4	25g	23495	2916	18
L08440.03	ALF-L08440-03	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5	1g	10272	2933	18
L08440.MD	ALF-L08440-MD	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5	250mg	3302	2933	18
L08444.06	ALF-L08444-06	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	120-74-1	5g	1205	2916	18
L08444.14	ALF-L08444-14	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	120-74-1	25g	3815	2916	18
L08445.06	ALF-L08445-06	2,4,6-Triisopropylbenzenesulfonamide, 98%	105536-22-9	5g	2654	2935	18
L08445.14	ALF-L08445-14	2,4,6-Triisopropylbenzenesulfonamide, 98%	105536-22-9	25g	10254	2935	18
L08457.03	ALF-L08457-03	3,5-Dihydroxybenzamide, 97%	3147-62-4	1g	1890	2924	18
L08457.06	ALF-L08457-06	3,5-Dihydroxybenzamide, 97%	3147-62-4	5g	6754	2924	18
L08468.06	ALF-L08468-06	4'-n-Butoxyacetophenone, 98%	5736-89-0	5g	4119	2914	18
L08468.14	ALF-L08468-14	4'-n-Butoxyacetophenone, 98%	5736-89-0	25g	16487	2914	18
L08471.06	ALF-L08471-06	N-Benzoyloxycarbonyl-L-leucine, 98+% (dry wt.), may cont. up to ca 5% solvent	2018-66-8	5g	1170	2924	18
L08471.14	ALF-L08471-14	N-Benzoyloxycarbonyl-L-leucine, 98+% (dry wt.), may cont. up to ca 5% solvent	2018-66-8	25g	4452	2924	18
L08473.03	ALF-L08473-03	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8	1g	1492	2934	18
L08473.06	ALF-L08473-06	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8	5g	5909	2934	18
L08474.06	ALF-L08474-06	N-Acetyl-DL-4-fluorophenylalanine, 98%	17481-06-0	5g	2339	2924	18
L08484.06	ALF-L08484-06	3-Phenyl-2-oxazolidinone, 98%	703-56-0	5g	3670	2934	18
L08484.14	ALF-L08484-14	3-Phenyl-2-oxazolidinone, 98%	703-56-0	25g	14013	2934	18
L08485.06	ALF-L08485-06	2,2-Diphenylacetamide, 98%	4695-13-0	5g	4290	2924	18
L08485.14	ALF-L08485-14	2,2-Diphenylacetamide, 98%	4695-13-0	25g	16605	2924	18
L08490.03	ALF-L08490-03	5-Cyanouracil, 97%	5428-41-1	1g	5433	2933	18
L08490.06	ALF-L08490-06	5-Cyanouracil, 97%	5428-41-1	5g	22982	2933	18
L08498.03	ALF-L08498-03	N-Boc-L-aspartic acid, 98+%	13726-67-5	1g	1223	2924	18
L08498.06	ALF-L08498-06	N-Boc-L-aspartic acid, 98+%	13726-67-5	5g	3975	2924	18
L08504.06	ALF-L08504-06	2,5-Difluorobenzaldehyde, 98%	2646-90-4	5g	1807	2913	18
L08504.14	ALF-L08504-14	2,5-Difluorobenzaldehyde, 98%	2646-90-4	25g	5982	2913	18
L08505.09	ALF-L08505-09	N-tert-Butylacetamide, 98%	762-84-5	10g	3220	2924	18
L08505.18	ALF-L08505-18	N-tert-Butylacetamide, 98%	762-84-5	50g	12297	2924	18
L08508.03	ALF-L08508-03	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3	1g	2662	2931	18
L08508.06	ALF-L08508-06	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3	5g	11622	2931	18
L08509.06	ALF-L08509-06	N-tert-Butylbenzamide, 98+%	5894-65-5	5g	1728	2924	18
L08509.14	ALF-L08509-14	N-tert-Butylbenzamide, 98+%	5894-65-5	25g	6153	2924	18
L08510.06	ALF-L08510-06	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	5g	1205	2918	18
L08510.14	ALF-L08510-14	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	25g	3455	2918	18
L08510.22	ALF-L08510-22	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6	100g	9472	2918	18
L08520.09	ALF-L08520-09	N-Ethyl-N-methylbenzylamine, 99%	4788-37-8	10g	1979	2921	18
L08520.18	ALF-L08520-18	N-Ethyl-N-methylbenzylamine, 99%	4788-37-8	50g	7079	2921	18
L08522.09	ALF-L08522-09	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	54550-36-6	10g	3211	2909	18
L08522.18	ALF-L08522-18	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	54550-36-6	50g	12206	2909	18
L08533.04	ALF-L08533-04	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	2g	2285	2916	18
L08533.09	ALF-L08533-09	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	10g	8158	2916	18
L08533.18	ALF-L08533-18	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2	50g	32472	2916	18
L08534.06	ALF-L08534-06	tert-Butyl hydrogen phthalate, 97%	33693-84-4	5g	4534	2917	18
L08534.14	ALF-L08534-14	tert-Butyl hydrogen phthalate, 97%	33693-84-4	25g	17946	2917	18
L08536.03	ALF-L08536-03	N(α)-Boc-D-glutamine, 98+%	61348-28-5	1g	3535	2924	18
L08536.MD	ALF-L08536-MD	N(α)-Boc-D-glutamine, 98+%	61348-28-5	250mg	1277	2924	18
L08538.03	ALF-L08538-03	N-Boc-L-norleucine, 98% (dry wt.), may cont. up to ca 10% solvent	6404-28-0	1g	5631	2924	18
L08538.MD	ALF-L08538-MD	N-Boc-L-norleucine, 98% (dry wt.), may cont. up to ca 10% solvent	6404-28-0	250mg	1780	2924	18
L08542.06	ALF-L08542-06	(^+)-erythro-Aleuritic acid, 95%	533-87-9	5g	2492	2918	18
L08542.14	ALF-L08542-14	(^+)-erythro-Aleuritic acid, 95%	533-87-9	25g	11189	2918	18
L08544.14	ALF-L08544-14	2-Methoxyphenyl benzoate, 99%	531-37-3	25g	2842	2918	18
L08544.22	ALF-L08544-22	2-Methoxyphenyl benzoate, 99%	531-37-3	100g	10829	2918	18
L08547.03	ALF-L08547-03	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6	1g	2896	2934	18
L08547.06	ALF-L08547-06	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6	5g	11100	2934	18
L08552.06	ALF-L08552-06	4-tert-Butyl-o-xylene, 98%	7397-06-0	5g	1592	2902	18
L08552.14	ALF-L08552-14	4-tert-Butyl-o-xylene, 98%	7397-06-0	25g	5253	2902	18
L08554.03	ALF-L08554-03	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0	1g	2995	2934	18

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L08554.06	ALF-L08554-06	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0	5g	10596	2934	18
L08561.03	ALF-L08561-03	N-Benzoyloxycarbonyl-D-threonine, 98+%	80384-27-6	1g	1772	2924	18
L08561.MD	ALF-L08561-MD	N-Benzoyloxycarbonyl-D-threonine, 98+%	80384-27-6	250mg	935	2924	18
L08562.03	ALF-L08562-03	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5	1g	12413	2930	18
L08562.MD	ALF-L08562-MD	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5	250mg	4128	2930	18
L08563.06	ALF-L08563-06	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1	5g	2213	2921	18
L08563.14	ALF-L08563-14	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1	25g	8104	2921	18
L08572.09	ALF-L08572-09	Sarcosine methyl ester hydrochloride, 98%	13515-93-0	10g	1772	2922	18
L08572.18	ALF-L08572-18	Sarcosine methyl ester hydrochloride, 98%	13515-93-0	50g	4983	2922	18
L08583.09	ALF-L08583-09	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7	10g	2842	2930	18
L08583.18	ALF-L08583-18	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7	50g	11289	2930	18
L08592.06	ALF-L08592-06	N(^a)-Benzoyloxycarbonyl-L-asparagine, 98+%	2304-96-3	5g	1503	2924	18
L08592.14	ALF-L08592-14	N(^a)-Benzoyloxycarbonyl-L-asparagine, 98+%	2304-96-3	25g	5009	2924	18
L08594.06	ALF-L08594-06	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5	5g	1843	2923	18
L08594.14	ALF-L08594-14	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5	25g	6781	2923	18
L08596.14	ALF-L08596-14	(^+)-2-Aminoheptane sulfate, 99%	6411-75-2	25g	6108	2930	18
L08596.22	ALF-L08596-22	(^+)-2-Aminoheptane sulfate, 99%	6411-75-2	100g	19393	2930	18
L08600.09	ALF-L08600-09	Phthalamide, 97%	88-96-0	10g	2250	2924	18
L08600.18	ALF-L08600-18	Phthalamide, 97%	88-96-0	50g	6917	2924	18
L08602.03	ALF-L08602-03	4-Bromobenzenesulfonamide, 98%	701-34-8	1g	1511	2935	18
L08602.06	ALF-L08602-06	4-Bromobenzenesulfonamide, 98%	701-34-8	5g	3535	2935	18
L08602.14	ALF-L08602-14	4-Bromobenzenesulfonamide, 98%	701-34-8	25g	9426	2935	18
L08604.06	ALF-L08604-06	N(^a)-Boc-L-glutamine, 98+%	13726-85-7	5g	2565	2922	18
L08604.14	ALF-L08604-14	N(^a)-Boc-L-glutamine, 98+%	13726-85-7	25g	7745	2922	18
L08607.06	ALF-L08607-06	trans-3-Ethoxycinnamic acid, 99%	103986-73-8	5g	4201	2918	18
L08607.14	ALF-L08607-14	trans-3-Ethoxycinnamic acid, 99%	103986-73-8	25g	16838	2918	18
L08610.06	ALF-L08610-06	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	5g	1548	2923	18
L08610.14	ALF-L08610-14	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	25g	5235	2923	18
L08610.22	ALF-L08610-22	Trimethyl-1-octylammonium bromide, 97%	2083-68-3	100g	17631	2923	18
L08614.14	ALF-L08614-14	4-Phenylcyclohexanone, 98+%	4894-75-1	25g	3302	2914	18
L08614.22	ALF-L08614-22	4-Phenylcyclohexanone, 98+%	4894-75-1	100g	10838	2914	18
L08615.03	ALF-L08615-03	N-Boc-L-norvaline, 98+%	53308-95-5	1g	5398	2924	18
L08615.MD	ALF-L08615-MD	N-Boc-L-norvaline, 98+%	53308-95-5	250mg	2132	2924	18
L08618.03	ALF-L08618-03	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3	1g	12413	2930	18
L08618.MD	ALF-L08618-MD	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3	250mg	4128	2930	18
L08620.03	ALF-L08620-03	4-n-Decylaniline, 98%	37529-30-9	1g	1863	2921	18
L08620.06	ALF-L08620-06	4-n-Decylaniline, 98%	37529-30-9	5g	6413	2921	18
L08620.14	ALF-L08620-14	4-n-Decylaniline, 98%	37529-30-9	25g	20473	2921	18
L08624.06	ALF-L08624-06	5^a-Cholestan-3^a-b-ol, 98%	80-97-7	5g	2455	2906	18
L08624.14	ALF-L08624-14	5^a-Cholestan-3^a-b-ol, 98%	80-97-7	25g	8499	2906	18
L08629.03	ALF-L08629-03	N(^a)-Benzoyloxycarbonyl-L-lysine, 98+%	2212-75-1	1g	1474	2924	18
L08629.06	ALF-L08629-06	N(^a)-Benzoyloxycarbonyl-L-lysine, 98+%	2212-75-1	5g	5802	2924	18
L08632.03	ALF-L08632-03	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	1g	1358	2924	18
L08632.06	ALF-L08632-06	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	5g	4632	2924	18
L08632.14	ALF-L08632-14	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2	25g	18457	2924	18
L08635.03	ALF-L08635-03	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6	1g	1817	2904	18
L08635.06	ALF-L08635-06	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6	5g	7079	2904	18
L08635.14	ALF-L08635-14	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6	25g	26912	2904	18
L08638.09	ALF-L08638-09	2-Amino-5-methylhexane, 98%	28292-43-5	10g	1672	2921	18
L08638.18	ALF-L08638-18	2-Amino-5-methylhexane, 98%	28292-43-5	50g	5891	2921	18
L08644.03	ALF-L08644-03	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1	1g	12215	2918	18
L08644.MD	ALF-L08644-MD	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1	250mg	3931	2918	18
L08648.06	ALF-L08648-06	N,N'-Diallylthiourea, 96%	6601-20-3	5g	4039	2930	18
L08648.14	ALF-L08648-14	N,N'-Diallylthiourea, 96%	6601-20-3	25g	16154	2930	18
L08651.09	ALF-L08651-09	Benzoyloxycetaldehyde dimethyl acetal, 97%	127657-97-0	10g	3527	2911	18
L08651.18	ALF-L08651-18	Benzoyloxycetaldehyde dimethyl acetal, 97%	127657-97-0	50g	13583	2911	18
L08652.03	ALF-L08652-03	1,2-Dibenzoylthane, 98+%	495-71-6	1g	2780	2914	18
L08652.06	ALF-L08652-06	1,2-Dibenzoylthane, 98+%	495-71-6	5g	9912	2914	18
L08656.09	ALF-L08656-09	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6	10g	3004	2913	18
L08656.18	ALF-L08656-18	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6	50g	11451	2913	18
L08658.03	ALF-L08658-03	L-Norvaline, 99%	6600-40-4	1g	1817	2922	18

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L08658.06	ALF-L08658-06	L-Norvaline, 99%	6600-40-4	5g	6495	2922	18
L08664.09	ALF-L08664-09	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3	10g	9175	2917	18
L08664.18	ALF-L08664-18	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3	50g	30583	2917	18
L08667.03	ALF-L08667-03	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	1g	2618	2933	18
L08667.06	ALF-L08667-06	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	5g	8131	2933	18
L08667.14	ALF-L08667-14	3-Hydroxy-2-iodopyridine, 98%	40263-57-8	25g	28451	2933	18
L08670.06	ALF-L08670-06	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8	5g	2087	2908	18
L08670.14	ALF-L08670-14	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8	25g	5947	2908	18
L08672.03	ALF-L08672-03	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6	1g	2995	2933	18
L08672.06	ALF-L08672-06	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6	5g	10596	2933	18
L08675.09	ALF-L08675-09	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0	10g	3527	2932	18
L08675.18	ALF-L08675-18	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0	50g	14013	2932	18
L08677.06	ALF-L08677-06	Pinacolone oxime, 98%	2475-93-6	5g	2132	2928	18
L08683.18	ALF-L08683-18	2,6-Di-tert-butyl-4-ethylphenol, 98%	4130-42-1	50g	1511	2907	18
L08683.30	ALF-L08683-30	2,6-Di-tert-butyl-4-ethylphenol, 98%	4130-42-1	250g	5028	2907	18
L08685.18	ALF-L08685-18	Erucic acid, tech. 90%	112-86-7	50g	1242	2916	18
L08685.30	ALF-L08685-30	Erucic acid, tech. 90%	112-86-7	250g	4525	2916	18
L08692.03	ALF-L08692-03	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8	1g	12556	2918	18
L08692.MD	ALF-L08692-MD	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8	250mg	4021	2918	18
L08693.AD	ALF-L08693-AD	3,3-Dimethyl-1-butene, 95%	558-37-2	50ml	1052	2901	18
L08693.AK	ALF-L08693-AK	3,3-Dimethyl-1-butene, 95%	558-37-2	250ml	4425	2901	18
L08698.14	ALF-L08698-14	Mandelonitrile, tech. 80%	532-28-5	25g	873	2926	18
L08698.22	ALF-L08698-22	Mandelonitrile, tech. 80%	532-28-5	100g	2267	2926	18
L08698.36	ALF-L08698-36	Mandelonitrile, tech. 80%	532-28-5	500g	7313	2926	18
L08700.09	ALF-L08700-09	3-Methoxy-N,N-dimethylaniline, 98%	15799-79-8	10g	5378	2922	18
L08700.18	ALF-L08700-18	3-Methoxy-N,N-dimethylaniline, 98%	15799-79-8	50g	23073	2922	18
L08701.03	ALF-L08701-03	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	21510-43-0	1g	4740	2934	18
L08701.06	ALF-L08701-06	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	21510-43-0	5g	18116	2934	18
L08703.03	ALF-L08703-03	Ethyl indole-3-acrylate, 97%	15181-86-9	1g	2302	2933	18
L08703.06	ALF-L08703-06	Ethyl indole-3-acrylate, 97%	15181-86-9	5g	8257	2933	18
L08707.03	ALF-L08707-03	1-Chloro-5-phenylpentane, 99%	15733-63-8	1g	4885	2903	18
L08707.06	ALF-L08707-06	1-Chloro-5-phenylpentane, 99%	15733-63-8	5g	19051	2903	18
L08717.06	ALF-L08717-06	3,4-Diethoxybenzoic acid, 99%	5409-31-4	5g	899	2918	18
L08717.14	ALF-L08717-14	3,4-Diethoxybenzoic acid, 99%	5409-31-4	25g	2834	2918	18
L08719.03	ALF-L08719-03	(R)-(-)- α -Methoxyphenylacetic acid, 99%	3966-32-3	1g	5198	2918	18
L08719.MD	ALF-L08719-MD	(R)-(-)- α -Methoxyphenylacetic acid, 99%	3966-32-3	250mg	1979	2918	18
L08722.03	ALF-L08722-03	N-Boc-D-phenylalanine, 98%	18942-49-9	1g	1395	2924	18
L08722.06	ALF-L08722-06	N-Boc-D-phenylalanine, 98%	18942-49-9	5g	3904	2924	18
L08726.03	ALF-L08726-03	5 α -Cholestan-3-one, 97%	566-88-1	1g	2034	2914	18
L08726.06	ALF-L08726-06	5 α -Cholestan-3-one, 97%	566-88-1	5g	8706	2914	18
L08729.03	ALF-L08729-03	2,2,2-Trimethylacetophenone, 98%	938-16-9	1g	2096	2914	18
L08729.06	ALF-L08729-06	2,2,2-Trimethylacetophenone, 98%	938-16-9	5g	7034	2914	18
L08729.14	ALF-L08729-14	2,2,2-Trimethylacetophenone, 98%	938-16-9	25g	22514	2914	18
L08731.06	ALF-L08731-06	N,N-Dimethyldecanamide, 98%	14433-76-2	5g	4156	2924	18
L08731.14	ALF-L08731-14	N,N-Dimethyldecanamide, 98%	14433-76-2	25g	17261	2924	18
L08732.06	ALF-L08732-06	4-Propionyloxybenzaldehyde, 95%	50262-48-1	5g	4479	2918	18
L08732.14	ALF-L08732-14	4-Propionyloxybenzaldehyde, 95%	50262-48-1	25g	17946	2918	18
L08745.06	ALF-L08745-06	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0	5g	952	2924	18
L08745.14	ALF-L08745-14	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0	25g	3948	2924	18
L08748.03	ALF-L08748-03	(S)-(+)- α -Methoxyphenylacetic acid, 99%	26164-26-1	1g	5198	2918	18
L08748.MD	ALF-L08748-MD	(S)-(+)- α -Methoxyphenylacetic acid, 99%	26164-26-1	250mg	1979	2918	18
L08749.06	ALF-L08749-06	Methyl 4-benzyloxybenzoate, 97%	32122-11-5	5g	2753	2918	18
L08749.14	ALF-L08749-14	Methyl 4-benzyloxybenzoate, 97%	32122-11-5	25g	11109	2918	18
L08750.14	ALF-L08750-14	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	25g	1772	2934	18
L08750.22	ALF-L08750-22	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	100g	6619	2934	18
L08753.22	ALF-L08753-22	Phthaloyl chloride, 94%	88-95-9	100g	2114	2917	18
L08753.36	ALF-L08753-36	Phthaloyl chloride, 94%	88-95-9	500g	7942	2917	18
L08757.09	ALF-L08757-09	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9	10g	3463	2917	18
L08757.18	ALF-L08757-18	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9	50g	13214	2917	18
L08767.03	ALF-L08767-03	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9	1g	2043	2932	18
L08767.06	ALF-L08767-06	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9	5g	6593	2932	18
L08769.03	ALF-L08769-03	N(α)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4	1g	1601	2933	18
L08769.MD	ALF-L08769-MD	N(α)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4	250mg	764	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08775.03	ALF-L08775-03	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	1g	917	2934	18
L08775.06	ALF-L08775-06	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	5g	2474	2934	18
L08775.14	ALF-L08775-14	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6	25g	9983	2934	18
L08779.AE	ALF-L08779-AE	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9	100ml	3004	2931	18
L08779.AP	ALF-L08779-AP	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9	500ml	10012	2931	18
L08780.06	ALF-L08780-06	D-Cellobiose octaacetate	5346-90-7	5g	1736	2940	18
L08780.14	ALF-L08780-14	D-Cellobiose octaacetate	5346-90-7	25g	6350	2940	18
L08782.03	ALF-L08782-03	2,5-Dimethyl-2,4-hexadienedioic acid, 98%	20514-41-4	1g	2302	2917	18
L08782.06	ALF-L08782-06	2,5-Dimethyl-2,4-hexadienedioic acid, 98%	20514-41-4	5g	8231	2917	18
L08795.03	ALF-L08795-03	2,4-Dimethyl-2-pentanol, 96%	625-06-9	1g	2329	2905	18
L08795.06	ALF-L08795-06	2,4-Dimethyl-2-pentanol, 96%	625-06-9	5g	8969	2905	18
L08796.06	ALF-L08796-06	N,N-Dimethylsuccinamic acid, 98%	2564-95-6	5g	2869	2924	18
L08796.14	ALF-L08796-14	N,N-Dimethylsuccinamic acid, 98%	2564-95-6	25g	10272	2924	18
L08800.06	ALF-L08800-06	Dimethyl tetrachloroterephthalate, 97%	1861-32-1	5g	3031	2917	18
L08800.14	ALF-L08800-14	Dimethyl tetrachloroterephthalate, 97%	1861-32-1	25g	10676	2917	18
L08801.04	ALF-L08801-04	4-Bromo-2-methoxyphenol, 98%	7368-78-7	2g	1754	2909	18
L08801.09	ALF-L08801-09	4-Bromo-2-methoxyphenol, 98%	7368-78-7	10g	5864	2909	18
L08801.18	ALF-L08801-18	4-Bromo-2-methoxyphenol, 98%	7368-78-7	50g	23441	2909	18
L08802.03	ALF-L08802-03	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3	1g	8042	2916	18
L08802.MD	ALF-L08802-MD	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3	250mg	2878	2916	18
L08807.14	ALF-L08807-14	1-Eicosanol, 96%	629-96-9	25g	1834	2905	18
L08807.22	ALF-L08807-22	1-Eicosanol, 96%	629-96-9	100g	3922	2905	18
L08810.03	ALF-L08810-03	N(^a)-Boc-D-histidine, 98+%	50654-94-9	1g	5047	2933	18
L08810.MD	ALF-L08810-MD	N(^a)-Boc-D-histidine, 98+%	50654-94-9	250mg	1843	2933	18
L08813.03	ALF-L08813-03	Dibenzyl phosphate, 98%	1623-08-1	1g	1333	2919	18
L08813.06	ALF-L08813-06	Dibenzyl phosphate, 98%	1623-08-1	5g	4965	2919	18
L08813.14	ALF-L08813-14	Dibenzyl phosphate, 98%	1623-08-1	25g	16271	2919	18
L08817.03	ALF-L08817-03	1-Chloro-7-phenylheptane, 98+%	71434-47-4	1g	5882	2903	18
L08817.MD	ALF-L08817-MD	1-Chloro-7-phenylheptane, 98+%	71434-47-4	250mg	1960	2903	18
L08822.06	ALF-L08822-06	4-n-Propoxybenzaldehyde, 97%	5736-85-6	5g	1492	2912	18
L08822.14	ALF-L08822-14	4-n-Propoxybenzaldehyde, 97%	5736-85-6	25g	4920	2912	18
L08826.03	ALF-L08826-03	N-Boc-D-proline, 98+%	37784-17-1	1g	3104	2933	18
L08826.06	ALF-L08826-06	N-Boc-D-proline, 98+%	37784-17-1	5g	11658	2933	18
L08833.04	ALF-L08833-04	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9	2g	5452	2902	18
L08833.09	ALF-L08833-09	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9	10g	24097	2902	18
L08840.06	ALF-L08840-06	N-Benzoyloxycarbonyl-L-methionine, 98+%	1152-62-1	5g	2043	2924	18
L08845.09	ALF-L08845-09	n-Butylcyclohexane, 99%	1678-93-9	10g	1538	2902	18
L08845.18	ALF-L08845-18	n-Butylcyclohexane, 99%	1678-93-9	50g	6944	2902	18
L08847.06	ALF-L08847-06	2,2-Di-n-propylacetamide, 97%	2430-27-5	5g	3975	2924	18
L08847.14	ALF-L08847-14	2,2-Di-n-propylacetamide, 97%	2430-27-5	25g	14609	2924	18
L08849.04	ALF-L08849-04	1,3-Diphenylpropane, 98%	1081-75-0	2g	4074	2902	18
L08849.09	ALF-L08849-09	1,3-Diphenylpropane, 98%	1081-75-0	10g	15417	2902	18
L08851.03	ALF-L08851-03	2-Fluoro-6-nitrophenol, 98+%	1526-17-6	1g	2904	2908	18
L08851.06	ALF-L08851-06	2-Fluoro-6-nitrophenol, 98+%	1526-17-6	5g	11622	2908	18
L08852.06	ALF-L08852-06	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5	5g	3399	2915	18
L08852.14	ALF-L08852-14	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5	25g	12044	2915	18
L08854.06	ALF-L08854-06	N,N-Di-n-propylformamide, 96%	6282-00-4	5g	3626	2924	18
L08854.14	ALF-L08854-14	N,N-Di-n-propylformamide, 96%	6282-00-4	25g	13943	2924	18
L08855.08	ALF-L08855-08	tert-Butyl acetate, 99%	540-88-5	1000g	9228	2915	18
L08855.18	ALF-L08855-18	tert-Butyl acetate, 99%	540-88-5	50g	1223	2915	18
L08855.30	ALF-L08855-30	tert-Butyl acetate, 99%	540-88-5	250g	3328	2915	18
L08856.03	ALF-L08856-03	N-Benzoyloxycarbonyl-D-valine, 98+%	1685-33-2	1g	1242	2924	18
L08856.06	ALF-L08856-06	N-Benzoyloxycarbonyl-D-valine, 98+%	1685-33-2	5g	4146	2924	18
L08857.06	ALF-L08857-06	N,N-Diisopropylformamide, 98%	2700-30-3	5g	1646	2924	18
L08857.14	ALF-L08857-14	N,N-Diisopropylformamide, 98%	2700-30-3	25g	6251	2924	18
L08862.06	ALF-L08862-06	Perfluorooctanoic acid, 95%	335-67-1	5g	1492	2915	18
L08862.14	ALF-L08862-14	Perfluorooctanoic acid, 95%	335-67-1	25g	6153	2915	18
L08863.04	ALF-L08863-04	4-Isopropylcyclohexanone, 96%	5432-85-9	2g	3742	2914	18
L08863.09	ALF-L08863-09	4-Isopropylcyclohexanone, 96%	5432-85-9	10g	14400	2914	18
L08876.03	ALF-L08876-03	1,2-Di(p-tolyl)ethane, 98%	538-39-6	1g	1952	2902	18
L08876.06	ALF-L08876-06	1,2-Di(p-tolyl)ethane, 98%	538-39-6	5g	6917	2902	18
L08877.03	ALF-L08877-03	6-Methylnicotinic acid, 99%	3222-47-7	1g	2070	2933	18
L08877.06	ALF-L08877-06	6-Methylnicotinic acid, 99%	3222-47-7	5g	6754	2933	18
L08877.14	ALF-L08877-14	6-Methylnicotinic acid, 99%	3222-47-7	25g	26228	2933	18
L08886.03	ALF-L08886-03	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5	1g	2447	2918	18
L08886.06	ALF-L08886-06	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5	5g	8716	2918	18
L08889.03	ALF-L08889-03	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0	1g	1907	2912	18
L08889.06	ALF-L08889-06	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0	5g	7025	2912	18
L08891.06	ALF-L08891-06	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7	5g	4579	2918	18
L08891.14	ALF-L08891-14	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7	25g	17810	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L08898.04	ALF-L08898-04	2-Ethoxy-4-methylphenol, 95%	2563-07-7	2g	4119	2909	18
L08898.09	ALF-L08898-09	2-Ethoxy-4-methylphenol, 95%	2563-07-7	10g	16487	2909	18
L08903.09	ALF-L08903-09	3-Ethylbenzothiazolium bromide, 98%	32446-47-2	10g	3193	2934	18
L08903.18	ALF-L08903-18	3-Ethylbenzothiazolium bromide, 98%	32446-47-2	50g	11289	2934	18
L08904.03	ALF-L08904-03	N-Boc-D-serine, 98+%	6368-20-3	1g	1321	2922	18
L08904.06	ALF-L08904-06	N-Boc-D-serine, 98+%	6368-20-3	5g	5235	2922	18
L08905.09	ALF-L08905-09	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3	10g	2995	2933	18
L08905.18	ALF-L08905-18	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3	50g	11451	2933	18
L08914.06	ALF-L08914-06	Ethyl 2-cyano-3-methylcrotonate, 97%	759-58-0	5g	2213	2926	18
L08914.14	ALF-L08914-14	Ethyl 2-cyano-3-methylcrotonate, 97%	759-58-0	25g	8526	2926	18
L08916.06	ALF-L08916-06	N-Methyltrimethylacetamide, 96%	6830-83-7	5g	4101	2924	18
L08916.14	ALF-L08916-14	N-Methyltrimethylacetamide, 96%	6830-83-7	25g	16056	2924	18
L08921.03	ALF-L08921-03	N-Benzoyloxycarbonyl-D-norleucine, 98+%	15027-14-2	1g	5758	2924	18
L08921.MD	ALF-L08921-MD	N-Benzoyloxycarbonyl-D-norleucine, 98+%	15027-14-2	250mg	1952	2924	18
L08923.06	ALF-L08923-06	Ethyl N,N-dimethylloxamate, 98%	16703-52-9	5g	1898	2924	18
L08923.14	ALF-L08923-14	Ethyl N,N-dimethylloxamate, 98%	16703-52-9	25g	6324	2924	18
L08926.06	ALF-L08926-06	2-Dicyanomethylene-1,3-indanedione, 98%	16954-74-8	5g	5378	2926	18
L08943.09	ALF-L08943-09	2,3-Dichloro-1-propene, 98%	78-88-6	10g	1070	2903	18
L08943.18	ALF-L08943-18	2,3-Dichloro-1-propene, 98%	78-88-6	50g	3482	2903	18
L08943.30	ALF-L08943-30	2,3-Dichloro-1-propene, 98%	78-88-6	250g	9228	2903	18
L08949.03	ALF-L08949-03	1-Chloro-6-phenylhexane, 98+%	71434-68-9	1g	5595	2903	18
L08949.MD	ALF-L08949-MD	1-Chloro-6-phenylhexane, 98+%	71434-68-9	250mg	1960	2903	18
L08955.06	ALF-L08955-06	Glutaranilic acid, 97%	5414-99-3	5g	3643	2924	18
L08955.14	ALF-L08955-14	Glutaranilic acid, 97%	5414-99-3	25g	13843	2924	18
L08956.03	ALF-L08956-03	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	1g	1153	2922	18
L08956.06	ALF-L08956-06	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	5g	3463	2922	18
L08956.14	ALF-L08956-14	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1	25g	13924	2922	18
L08959.03	ALF-L08959-03	4'-n-Heptylacetophenone, 97%	37593-03-6	1g	1710	2914	18
L08959.06	ALF-L08959-06	4'-n-Heptylacetophenone, 97%	37593-03-6	5g	7097	2914	18
L08960.06	ALF-L08960-06	3-Aminobenzophenone, 97+%	2835-78-1	5g	2339	2922	18
L08960.14	ALF-L08960-14	3-Aminobenzophenone, 97+%	2835-78-1	25g	9482	2922	18
L08961.06	ALF-L08961-06	4-Methoxybenzenesulfonamide, 98%	1129-26-6	5g	2869	2935	18
L08961.14	ALF-L08961-14	4-Methoxybenzenesulfonamide, 98%	1129-26-6	25g	10254	2935	18
L08962.04	ALF-L08962-04	4-n-Heptyloxyaniline, 98%	39905-44-7	2g	3293	2922	18
L08962.09	ALF-L08962-09	4-n-Heptyloxyaniline, 98%	39905-44-7	10g	12206	2922	18
L08966.06	ALF-L08966-06	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0	5g	2455	2912	18
L08966.14	ALF-L08966-14	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0	25g	8815	2912	18
L08970.04	ALF-L08970-04	4-n-Hexadecyloxyaniline, 98%	7502-06-9	2g	4299	2922	18
L08970.09	ALF-L08970-09	4-n-Hexadecyloxyaniline, 98%	7502-06-9	10g	16749	2922	18
L08973.04	ALF-L08973-04	4'-n-Hexylacetophenone, 97%	37592-72-6	2g	2420	2914	18
L08973.09	ALF-L08973-09	4'-n-Hexylacetophenone, 97%	37592-72-6	10g	9571	2914	18
L08979.06	ALF-L08979-06	4-(Methylthio)benzonitrile, 98+%	21382-98-9	5g	935	2930	18
L08979.14	ALF-L08979-14	4-(Methylthio)benzonitrile, 98+%	21382-98-9	25g	3597	2930	18
L08979.22	ALF-L08979-22	4-(Methylthio)benzonitrile, 98+%	21382-98-9	100g	9652	2930	18
L08980.03	ALF-L08980-03	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5	1g	2780	2928	18
L08980.06	ALF-L08980-06	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5	5g	10614	2928	18
L08988.09	ALF-L08988-09	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6	10g	3022	2912	18
L08988.18	ALF-L08988-18	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6	50g	9994	2912	18
L08991.06	ALF-L08991-06	N-Methylphthalimide, 98%	550-44-7	5g	1412	2925	18
L08991.14	ALF-L08991-14	N-Methylphthalimide, 98%	550-44-7	25g	4469	2925	18
L08997.06	ALF-L08997-06	N-Benzoyloxycarbonyl-6-aminoheptanoic acid, 99%	1947-00-8	5g	2176	2924	18
L08997.14	ALF-L08997-14	N-Benzoyloxycarbonyl-6-aminoheptanoic acid, 99%	1947-00-8	25g	7700	2924	18
L09001.06	ALF-L09001-06	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6	5g	4649	2926	18
L09001.14	ALF-L09001-14	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6	25g	18979	2926	18
L09005.03	ALF-L09005-03	N(α)-Benzoyloxycarbonyl-D-histidine, 98+%	67424-93-5	1g	3670	2933	18
L09005.MD	ALF-L09005-MD	N(α)-Benzoyloxycarbonyl-D-histidine, 98+%	67424-93-5	250mg	1385	2933	18
L09011.04	ALF-L09011-04	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8	2g	5378	2930	18
L09011.09	ALF-L09011-09	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8	10g	21956	2930	18
L09016.06	ALF-L09016-06	Ethyl isobutyrylacetate, 94%	7152-15-0	5g	2114	2918	18
L09016.14	ALF-L09016-14	Ethyl isobutyrylacetate, 94%	7152-15-0	25g	8536	2918	18
L09017.03	ALF-L09017-03	1-Chloro-8-phenyloctane, 97%	61440-32-2	1g	4496	2903	18
L09017.06	ALF-L09017-06	1-Chloro-8-phenyloctane, 97%	61440-32-2	5g	17224	2903	18
L09020.03	ALF-L09020-03	αb-D-Glucosamine pentaacetate, 96%	7772-79-4	1g	1934	2940	18
L09020.06	ALF-L09020-06	αb-D-Glucosamine pentaacetate, 96%	7772-79-4	5g	6153	2940	18
L09026.09	ALF-L09026-09	DL-Lactide, 99%	95-96-5	10g	1565	2932	18
L09026.18	ALF-L09026-18	DL-Lactide, 99%	95-96-5	50g	5208	2932	18
L09031.06	ALF-L09031-06	L-Lactide, 98+%	4511-42-6	5g	971	2932	18
L09031.14	ALF-L09031-14	L-Lactide, 98+%	4511-42-6	25g	3589	2932	18
L09033.06	ALF-L09033-06	9-Bromophenanthrene, 98%	573-17-1	5g	990	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L09033.14	ALF-L09033-14	9-Bromophenanthrene, 98%	573-17-1	25g	3957	2903	18
L09041.09	ALF-L09041-09	Methyl 3-methoxybenzoate, 98%	5368-81-0	10g	1852	2918	18
L09041.18	ALF-L09041-18	Methyl 3-methoxybenzoate, 98%	5368-81-0	50g	6574	2918	18
L09043.06	ALF-L09043-06	Methyl ^a-bromophenylacetate, 97%	3042-81-7	5g	2176	2915	18
L09043.14	ALF-L09043-14	Methyl ^a-bromophenylacetate, 97%	3042-81-7	25g	9066	2915	18
L09044.04	ALF-L09044-04	2-Methoxy-5-methylphenol, 98%	1195-09-1	2g	3202	2909	18
L09044.09	ALF-L09044-09	2-Methoxy-5-methylphenol, 98%	1195-09-1	10g	11469	2909	18
L09046.03	ALF-L09046-03	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5	1g	3256	2924	18
L09046.MD	ALF-L09046-MD	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5	250mg	1627	2924	18
L09061.06	ALF-L09061-06	Methyl hydrogen adipate, 99%	627-91-8	5g	1492	2917	18
L09061.14	ALF-L09061-14	Methyl hydrogen adipate, 99%	627-91-8	25g	5460	2917	18
L09066.09	ALF-L09066-09	n-Propyl 4-aminobenzoate, 98%	94-12-2	10g	1646	2922	18
L09066.18	ALF-L09066-18	n-Propyl 4-aminobenzoate, 98%	94-12-2	50g	5829	2922	18
L09070.06	ALF-L09070-06	4-Nitrodiphenyl sulfone, 98%	1146-39-0	5g	4929	2930	18
L09070.14	ALF-L09070-14	4-Nitrodiphenyl sulfone, 98%	1146-39-0	25g	20508	2930	18
L09072.06	ALF-L09072-06	Isovaleramide, 98%	541-46-8	5g	2995	2924	18
L09072.14	ALF-L09072-14	Isovaleramide, 98%	541-46-8	25g	11469	2924	18
L09074.06	ALF-L09074-06	Methyl 2-methylnicotinate, 97%	65719-09-7	5g	3211	2933	18
L09074.14	ALF-L09074-14	Methyl 2-methylnicotinate, 97%	65719-09-7	25g	10641	2933	18
L09077.14	ALF-L09077-14	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3	25g	1511	2934	18
L09077.22	ALF-L09077-22	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3	100g	4290	2934	18
L09082.03	ALF-L09082-03	2-Chlorobenzenesulfonamide, 98%	6961-82-6	1g	1277	2935	18
L09082.06	ALF-L09082-06	2-Chlorobenzenesulfonamide, 98%	6961-82-6	5g	4021	2935	18
L09083.03	ALF-L09083-03	Tetrabenzyl pyrophosphate, 98%	990-91-0	1g	6144	2919	18
L09083.06	ALF-L09083-06	Tetrabenzyl pyrophosphate, 98%	990-91-0	5g	24547	2919	18
L09083.MD	ALF-L09083-MD	Tetrabenzyl pyrophosphate, 98%	990-91-0	250mg	2051	2919	18
L09089.06	ALF-L09089-06	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4	5g	3328	2912	18
L09089.14	ALF-L09089-14	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4	25g	12755	2912	18
L09095.06	ALF-L09095-06	N-Tritylglycine, 97%	5893-05-0	5g	1492	2922	18
L09095.14	ALF-L09095-14	N-Tritylglycine, 97%	5893-05-0	25g	4776	2922	18
L09095.22	ALF-L09095-22	N-Tritylglycine, 97%	5893-05-0	100g	14771	2922	18
L09102.03	ALF-L09102-03	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5	1g	1492	2924	18
L09102.06	ALF-L09102-06	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5	5g	6153	2924	18
L09108.06	ALF-L09108-06	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1	5g	4003	2934	18
L09108.14	ALF-L09108-14	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1	25g	16317	2934	18
L09110.04	ALF-L09110-04	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9	2g	2509	2912	18
L09110.09	ALF-L09110-09	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9	10g	9606	2912	18
L09111.03	ALF-L09111-03	N-Boc-L-threonine, 98+%	2592-18-9	1g	1062	2924	18
L09111.06	ALF-L09111-06	N-Boc-L-threonine, 98+%	2592-18-9	5g	3417	2924	18
L09114.03	ALF-L09114-03	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1	1g	1970	2933	18
L09114.06	ALF-L09114-06	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1	5g	7772	2933	18
L09122.03	ALF-L09122-03	DL-Homocysteic acid, 98%	504-33-6	1g	1619	2930	18
L09124.03	ALF-L09124-03	N-Boc-D-leucine hydrate, 98+%	16937-99-8	1g	1385	2924	18
L09124.06	ALF-L09124-06	N-Boc-D-leucine hydrate, 98+%	16937-99-8	5g	4776	2924	18
L09126.04	ALF-L09126-04	4-n-Nonyloxyaniline, 98%	50262-67-4	2g	3680	2922	18
L09126.09	ALF-L09126-09	4-n-Nonyloxyaniline, 98%	50262-67-4	10g	14013	2922	18
L09128.03	ALF-L09128-03	3,3'-Diaminobenzophenone, 90+%	611-79-0	1g	2544	2922	18
L09128.06	ALF-L09128-06	3,3'-Diaminobenzophenone, 90+%	611-79-0	5g	9058	2922	18
L09131.03	ALF-L09131-03	Diethyl tert-butylmalonate, 97%	759-24-0	1g	1312	2917	18
L09131.06	ALF-L09131-06	Diethyl tert-butylmalonate, 97%	759-24-0	5g	4848	2917	18
L09131.14	ALF-L09131-14	Diethyl tert-butylmalonate, 97%	759-24-0	25g	19347	2917	18
L09133.03	ALF-L09133-03	N,N,N',N'-Tetramethylsulfonamide, 98%	3768-63-6	1g	2716	2935	18
L09135.09	ALF-L09135-09	L-Cysteic acid monohydrate, 99%	23537-25-9	10g	5298	2922	18
L09135.14	ALF-L09135-14	L-Cysteic acid monohydrate, 99%	23537-25-9	25g	10794	2922	18
L09139.09	ALF-L09139-09	3,4-Methylenedioxy-^b-nitrostyrene, 98%	1485-00-3	10g	5253	2932	18
L09139.18	ALF-L09139-18	3,4-Methylenedioxy-^b-nitrostyrene, 98%	1485-00-3	50g	20337	2932	18
L09144.14	ALF-L09144-14	3-Nitrobenzaldoxime, 98%	3431-62-7	25g	3670	2928	18
L09144.22	ALF-L09144-22	3-Nitrobenzaldoxime, 98%	3431-62-7	100g	10938	2928	18
L09152.06	ALF-L09152-06	3-Fluorobenzoyl chloride, 98%	1711-07-5	5g	828	2916	18
L09152.14	ALF-L09152-14	3-Fluorobenzoyl chloride, 98%	1711-07-5	25g	3579	2916	18
L09164.06	ALF-L09164-06	Naphthalene-2-sulfonamide, 97%	1576-47-2	5g	4021	2935	18
L09164.14	ALF-L09164-14	Naphthalene-2-sulfonamide, 97%	1576-47-2	25g	14930	2935	18
L09169.06	ALF-L09169-06	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0	5g	1511	2914	18
L09169.14	ALF-L09169-14	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0	25g	5811	2914	18
L09172.03	ALF-L09172-03	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9	1g	3751	2902	18
L09172.06	ALF-L09172-06	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9	5g	14400	2902	18
L09173.09	ALF-L09173-09	3-Phenylpropionophenone, 98%	1083-30-3	10g	5018	2914	18
L09173.18	ALF-L09173-18	3-Phenylpropionophenone, 98%	1083-30-3	50g	20823	2914	18
L09177.03	ALF-L09177-03	4-Nitroindole, 97%	4769-97-5	1g	8959	2933	18
L09177.MC	ALF-L09177-MC	4-Nitroindole, 97%	4769-97-5	100mg	1511	2933	18
L09177.ME	ALF-L09177-ME	4-Nitroindole, 97%	4769-97-5	500mg	5073	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L09179.04	ALF-L09179-04	1,2,4-Triphenyl-1,4-butanedione, 98%	4441-01-4	2g	3391	2914	18
L09179.09	ALF-L09179-09	1,2,4-Triphenyl-1,4-butanedione, 98%	4441-01-4	10g	13456	2914	18
L09181.06	ALF-L09181-06	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4	5g	1358	2905	18
L09181.14	ALF-L09181-14	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4	25g	4723	2905	18
L09183.14	ALF-L09183-14	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3	25g	3302	2908	18
L09183.22	ALF-L09183-22	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3	100g	9381	2908	18
L09188.03	ALF-L09188-03	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8	1g	2070	2902	18
L09188.06	ALF-L09188-06	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8	5g	7340	2902	18
L09193.03	ALF-L09193-03	N-Boc-D-valine, 98+%	22838-58-0	1g	1430	2924	18
L09193.06	ALF-L09193-06	N-Boc-D-valine, 98+%	22838-58-0	5g	4659	2924	18
L09196.09	ALF-L09196-09	Methyl hydrogen glutarate, 95%	1501-27-5	10g	4012	2917	18
L09196.18	ALF-L09196-18	Methyl hydrogen glutarate, 95%	1501-27-5	50g	17720	2917	18
L09198.06	ALF-L09198-06	Histamine dihydrochloride, 98+%	56-92-8	5g	2403	2933	18
L09198.14	ALF-L09198-14	Histamine dihydrochloride, 98+%	56-92-8	25g	8275	2933	18
L09202.06	ALF-L09202-06	Diethyl isobutylmalonate, 98%	10203-58-4	5g	1619	2917	18
L09202.14	ALF-L09202-14	Diethyl isobutylmalonate, 98%	10203-58-4	25g	5549	2917	18
L09202.22	ALF-L09202-22	Diethyl isobutylmalonate, 98%	10203-58-4	100g	18538	2917	18
L09203.04	ALF-L09203-04	2-Methylmalonamide, 95%	1113-63-9	2g	2904	2924	18
L09203.09	ALF-L09203-09	2-Methylmalonamide, 95%	1113-63-9	10g	11074	2924	18
L09207.03	ALF-L09207-03	N-Boc-D-methionine, 98+%	5241-66-7	1g	1916	2930	18
L09207.06	ALF-L09207-06	N-Boc-D-methionine, 98+%	5241-66-7	5g	7276	2930	18
L09208.03	ALF-L09208-03	4-n-Pentylbenzaldehyde, 95%	6853-57-2	1g	2869	2912	18
L09208.06	ALF-L09208-06	4-n-Pentylbenzaldehyde, 95%	6853-57-2	5g	11009	2912	18
L09214.03	ALF-L09214-03	N(^a)-Boc-D-tryptophan, 97%	5241-64-5	1g	926	2933	18
L09214.06	ALF-L09214-06	N(^a)-Boc-D-tryptophan, 97%	5241-64-5	5g	3957	2933	18
L09217.03	ALF-L09217-03	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6	1g	1412	2933	18
L09217.06	ALF-L09217-06	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6	5g	4245	2933	18
L09218.03	ALF-L09218-03	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9	1g	3220	2933	18
L09218.06	ALF-L09218-06	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9	5g	12306	2933	18
L09218.MD	ALF-L09218-MD	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9	250mg	1223	2933	18
L09219.03	ALF-L09219-03	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8	1g	18494	2934	18
L09219.MD	ALF-L09219-MD	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8	250mg	6170	2934	18
L09230.03	ALF-L09230-03	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0	1g	5452	2934	18
L09230.MD	ALF-L09230-MD	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0	250mg	1863	2934	18
L09233.06	ALF-L09233-06	N-Propargyloxypthalimide, 97%	4616-63-1	5g	2500	2925	18
L09234.03	ALF-L09234-03	1,4-Butane diisothiocyanate, 98%	4430-51-7	1g	3562	2930	18
L09234.06	ALF-L09234-06	1,4-Butane diisothiocyanate, 98%	4430-51-7	5g	12952	2930	18
L09235.03	ALF-L09235-03	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8	1g	6864	2921	18
L09235.MD	ALF-L09235-MD	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8	250mg	2482	2921	18
L09245.06	ALF-L09245-06	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6	5g	4092	2905	18
L09245.14	ALF-L09245-14	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6	25g	17404	2905	18
L09246.03	ALF-L09246-03	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2	1g	1637	2931	18
L09246.06	ALF-L09246-06	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2	5g	4776	2931	18
L09252.03	ALF-L09252-03	2,3-Dichlorooctafluorobutane, 97%	355-20-4	1g	1952	2903	18
L09252.06	ALF-L09252-06	2,3-Dichlorooctafluorobutane, 97%	355-20-4	5g	6549	2903	18
L09263.03	ALF-L09263-03	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7	1g	1422	2903	18
L09263.06	ALF-L09263-06	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7	5g	4696	2903	18
L09263.14	ALF-L09263-14	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7	25g	18799	2903	18
L09266.06	ALF-L09266-06	N,N,3,5-Tetramethylaniline, 98%	4913-13-7	5g	2465	2921	18
L09266.14	ALF-L09266-14	N,N,3,5-Tetramethylaniline, 98%	4913-13-7	25g	8122	2921	18
L09270.03	ALF-L09270-03	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9	1g	2034	2930	18
L09270.06	ALF-L09270-06	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9	5g	6448	2930	18
L09272.18	ALF-L09272-18	Sodium methacrylate, 95%	5536-61-8	50g	2536	2916	18
L09272.30	ALF-L09272-30	Sodium methacrylate, 95%	5536-61-8	250g	9310	2916	18
L09273.04	ALF-L09273-04	4-Nitrophenylhydrazine mono and dihydrochloride, 98%		2g	1062	2928	18
L09273.09	ALF-L09273-09	4-Nitrophenylhydrazine mono and dihydrochloride, 98%		10g	4227	2928	18
L09274.06	ALF-L09274-06	1,1-Diphenylpropane, 99%	1530-03-6	5g	4074	2902	18
L09282.03	ALF-L09282-03	4-Pentynoic acid, 98%	6089-09-4	1g	2051	2916	18
L09282.06	ALF-L09282-06	4-Pentynoic acid, 98%	6089-09-4	5g	7178	2916	18
L09294.06	ALF-L09294-06	Perfluorooctanoyl chloride, 97%	335-64-8	5g	3104	2915	18
L09294.14	ALF-L09294-14	Perfluorooctanoyl chloride, 97%	335-64-8	25g	10434	2915	18

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L09299.03	ALF-L09299-03	4-[3-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	20069-30-1	1g	3975	2930	18
L09313.03	ALF-L09313-03	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	1g	1881	2916	18
L09313.06	ALF-L09313-06	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	5g	7538	2916	18
L09313.14	ALF-L09313-14	10,12-Pentacosadiynoic acid, 98+%	66990-32-7	25g	28577	2916	18
L09314.03	ALF-L09314-03	(S)-(+)-2-Pentanol, 97%	26184-62-3	1g	11622	2905	18
L09314.MD	ALF-L09314-MD	(S)-(+)-2-Pentanol, 97%	26184-62-3	250mg	3841	2905	18
L09316.06	ALF-L09316-06	2-Fluorobenzophenone, 98+%	342-24-5	5g	2078	2914	18
L09316.14	ALF-L09316-14	2-Fluorobenzophenone, 98+%	342-24-5	25g	7079	2914	18
L09317.06	ALF-L09317-06	trans,trans,trans-1,5,9-Cyclododecatene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	676-22-2	5g	4030	2902	18
L09317.14	ALF-L09317-14	trans,trans,trans-1,5,9-Cyclododecatene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	676-22-2	25g	15632	2902	18
L09318.03	ALF-L09318-03	1-Adamantaneethanol, 98%	6240-11-5	1g	2347	2906	18
L09318.06	ALF-L09318-06	1-Adamantaneethanol, 98%	6240-11-5	5g	8114	2906	18
L09319.03	ALF-L09319-03	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	1g	17631	2932	18
L09319.MD	ALF-L09319-MD	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	250mg	6089	2932	18
L09319.MF	ALF-L09319-MF	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7	50mg	1701	2932	18
L09323.06	ALF-L09323-06	2-Thiopheneacetyl chloride, 98%	39098-97-0	5g	1312	2934	18
L09323.14	ALF-L09323-14	2-Thiopheneacetyl chloride, 98%	39098-97-0	25g	4012	2934	18
L09327.03	ALF-L09327-03	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1	1g	2096	2922	18
L09327.06	ALF-L09327-06	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1	5g	7520	2922	18
L09328.03	ALF-L09328-03	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5	1g	10534	2934	18
L09328.MD	ALF-L09328-MD	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5	250mg	3688	2934	18
L09329.06	ALF-L09329-06	Triethyl 2-phosphonobutyrate, 97%	17145-91-4	5g	2860	2931	18
L09329.14	ALF-L09329-14	Triethyl 2-phosphonobutyrate, 97%	17145-91-4	25g	11513	2931	18
L09331.03	ALF-L09331-03	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8	1g	1530	2930	18
L09331.06	ALF-L09331-06	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8	5g	4839	2930	18
L09334.06	ALF-L09334-06	3,3'-Bis(trifluoromethyl)benzophenone, 98%	1868-00-4	5g	3328	2914	18
L09335.03	ALF-L09335-03	N-Vinylphthalimide, 99%	3485-84-5	1g	2240	2925	18
L09335.06	ALF-L09335-06	N-Vinylphthalimide, 99%	3485-84-5	5g	9983	2925	18
L09337.0F	ALF-L09337-0F	Isopropyl acetate, 99+%	108-21-4	2500ml	3670	2915	18
L09337.AK	ALF-L09337-AK	Isopropyl acetate, 99+%	108-21-4	250ml	1132	2915	18
L09337.AU	ALF-L09337-AU	Isopropyl acetate, 99+%	108-21-4	1000ml	1890	2915	18
L09342.06	ALF-L09342-06	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5	5g	2627	2921	18
L09342.14	ALF-L09342-14	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5	25g	11109	2921	18
L09346.09	ALF-L09346-09	Methyl n-propyl sulfide, 99%	3877-15-4	10g	1943	2930	18
L09346.18	ALF-L09346-18	Methyl n-propyl sulfide, 99%	3877-15-4	50g	7421	2930	18
L09347.14	ALF-L09347-14	2-Pentadecanone, 97%	2345-28-0	25g	2365	2914	18
L09347.22	ALF-L09347-22	2-Pentadecanone, 97%	2345-28-0	100g	6512	2914	18
L09350.06	ALF-L09350-06	4-Hydroxyphenyl benzoate, 98%	2444-19-1	5g	2680	2918	18
L09350.14	ALF-L09350-14	4-Hydroxyphenyl benzoate, 98%	2444-19-1	25g	9544	2918	18
L09362.03	ALF-L09362-03	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8	1g	2544	2928	18
L09362.06	ALF-L09362-06	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8	5g	9058	2928	18
L09363.14	ALF-L09363-14	4-Ethylcyclohexanone, 99%	5441-51-0	25g	3067	2914	18
L09363.22	ALF-L09363-22	4-Ethylcyclohexanone, 99%	5441-51-0	100g	8545	2914	18
L09365.18	ALF-L09365-18	Tetrahydrofurfuryl methacrylate, 97%, stab.	2455-24-5	50g	1124	2932	18
L09365.30	ALF-L09365-30	Tetrahydrofurfuryl methacrylate, 97%, stab.	2455-24-5	250g	2744	2932	18
L09368.03	ALF-L09368-03	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0	1g	2878	2934	18
L09368.06	ALF-L09368-06	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0	5g	10991	2934	18
L09371.09	ALF-L09371-09	Propargyl propionate, 98%	1932-92-9	10g	3373	2915	18
L09371.18	ALF-L09371-18	Propargyl propionate, 98%	1932-92-9	50g	11964	2915	18
L09372.06	ALF-L09372-06	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7	5g	1970	2914	18
L09372.14	ALF-L09372-14	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7	25g	7034	2914	18
L09374.03	ALF-L09374-03	Pyrrolidine-2-thione, 97%	2295-35-4	1g	5522	2933	18
L09374.06	ALF-L09374-06	Pyrrolidine-2-thione, 97%	2295-35-4	5g	23324	2933	18
L09375.03	ALF-L09375-03	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	77159-76-3	1g	2213	2929	18
L09375.06	ALF-L09375-06	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	77159-76-3	5g	8410	2929	18
L09377.03	ALF-L09377-03	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6	1g	1763	2930	18
L09377.06	ALF-L09377-06	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6	5g	6280	2930	18
L09380.04	ALF-L09380-04	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0	2g	2339	2924	18
L09380.09	ALF-L09380-09	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0	10g	8114	2924	18

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L09381.06	ALF-L09381-06	Methylthymol Blue sodium salt	1945-77-3	5g	3391	2934	18
L09382.06	ALF-L09382-06	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8	5g	2492	2930	18
L09382.14	ALF-L09382-14	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8	25g	8842	2930	18
L09383.04	ALF-L09383-04	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1	2g	1333	2916	18
L09383.09	ALF-L09383-09	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1	10g	4461	2916	18
L09384.06	ALF-L09384-06	2-Naphthylacetonitrile, 97%	7498-57-9	5g	3517	2926	18
L09384.14	ALF-L09384-14	2-Naphthylacetonitrile, 97%	7498-57-9	25g	11702	2926	18
L09390.03	ALF-L09390-03	4-Nitro-L-phenylalanine methyl ester hydrochloride, 97%	17193-40-7	1g	3140	2922	18
L09390.06	ALF-L09390-06	4-Nitro-L-phenylalanine methyl ester hydrochloride, 97%	17193-40-7	5g	11946	2922	18
L09392.14	ALF-L09392-14	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	25g	2078	2917	18
L09392.22	ALF-L09392-22	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	100g	6224	2917	18
L09392.36	ALF-L09392-36	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2	500g	21101	2917	18
L09400.06	ALF-L09400-06	N-Benzylthiourea, 98%	621-83-0	5g	1457	2930	18
L09400.14	ALF-L09400-14	N-Benzylthiourea, 98%	621-83-0	25g	4570	2930	18
L09400.22	ALF-L09400-22	N-Benzylthiourea, 98%	621-83-0	100g	12935	2930	18
L09401.06	ALF-L09401-06	1-Tetradecanethiol, 94%	2079-95-0	5g	1259	2930	18
L09401.14	ALF-L09401-14	1-Tetradecanethiol, 94%	2079-95-0	25g	4947	2930	18
L09410.04	ALF-L09410-04	1-Methyl-2-quinolinone, 99%	606-43-9	2g	2176	2933	18
L09410.09	ALF-L09410-09	1-Methyl-2-quinolinone, 99%	606-43-9	10g	7772	2933	18
L09413.03	ALF-L09413-03	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5	1g	2465	2930	18
L09413.06	ALF-L09413-06	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5	5g	9453	2930	18
L09416.03	ALF-L09416-03	Cyclopropylacetic acid, 97%	5239-82-7	1g	2114	2916	18
L09416.06	ALF-L09416-06	Cyclopropylacetic acid, 97%	5239-82-7	5g	7942	2916	18
L09421.03	ALF-L09421-03	trans-2-Pentene, 99%	646-04-8	1g	1321	2901	18
L09421.06	ALF-L09421-06	trans-2-Pentene, 99%	646-04-8	5g	4516	2901	18
L09423.04	ALF-L09423-04	(4-Methoxycarbonylbenzyl)triphenylphosphonium bromide, 98%	1253-46-9	2g	3868	2931	18
L09423.09	ALF-L09423-09	(4-Methoxycarbonylbenzyl)triphenylphosphonium bromide, 98%	1253-46-9	10g	13754	2931	18
L09424.18	ALF-L09424-18	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1	50g	1333	2933	18
L09424.30	ALF-L09424-30	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1	250g	4201	2933	18
L09427.06	ALF-L09427-06	(S)-(-)-2-Chloropropionic acid, 99%	29617-66-1	5g	2114	2915	18
L09427.14	ALF-L09427-14	(S)-(-)-2-Chloropropionic acid, 99%	29617-66-1	25g	7439	2915	18
L09431.MC	ALF-L09431-MC	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4	100mg	1890	2905	18
L09431.ME	ALF-L09431-ME	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4	500mg	6297	2905	18
L09432.03	ALF-L09432-03	3-Cyanophenyl isocyanate, 97%	16413-26-6	1g	1268	2929	18
L09432.06	ALF-L09432-06	3-Cyanophenyl isocyanate, 97%	16413-26-6	5g	4390	2929	18
L09446.09	ALF-L09446-09	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1	10g	1565	2915	18
L09446.18	ALF-L09446-18	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1	50g	6268	2915	18
L09448.03	ALF-L09448-03	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	1g	1097	2929	18
L09448.06	ALF-L09448-06	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	5g	2689	2929	18
L09448.14	ALF-L09448-14	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1	25g	8573	2929	18
L09449.03	ALF-L09449-03	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	1g	6773	2933	18
L09449.06	ALF-L09449-06	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	5g	24439	2933	18
L09458.06	ALF-L09458-06	1,1,3,3-Tetraethylurea, 99%	1187-03-7	5g	1197	2924	18
L09458.14	ALF-L09458-14	1,1,3,3-Tetraethylurea, 99%	1187-03-7	25g	3328	2924	18
L09463.03	ALF-L09463-03	2-(1-Piperidinyl)ethyl isothiocyanate, 97%	32813-24-4	1g	3706	2933	18
L09463.06	ALF-L09463-06	2-(1-Piperidinyl)ethyl isothiocyanate, 97%	32813-24-4	5g	14841	2933	18
L09464.03	ALF-L09464-03	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	1g	5065	2916	18
L09464.06	ALF-L09464-06	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	5g	17324	2916	18
L09466.03	ALF-L09466-03	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	1g	1088	2903	18
L09466.06	ALF-L09466-06	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	5g	3544	2903	18
L09466.14	ALF-L09466-14	(2-Bromoethyl)cyclohexane, 99%	1647-26-3	25g	13618	2903	18
L09469.06	ALF-L09469-06	1,1,2-Trichloro-2,3,3-trifluorocyclobutane, 98%	697-17-6	5g	3769	2903	18
L09478.03	ALF-L09478-03	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3	1g	4912	2930	18
L09478.06	ALF-L09478-06	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3	5g	19608	2930	18
L09482.06	ALF-L09482-06	4-(4-Fluorophenyl)-3-thiosemicarbazide, 98%	330-94-9	5g	8338	2930	18

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L09485.03	ALF-L09485-03	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	1g	1843	2922	18
L09485.06	ALF-L09485-06	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	5g	6781	2922	18
L09486.03	ALF-L09486-03	1-Bromo-5-methylhexane, 97%	35354-37-1	1g	2203	2903	18
L09486.06	ALF-L09486-06	1-Bromo-5-methylhexane, 97%	35354-37-1	5g	8464	2903	18
L09487.06	ALF-L09487-06	4-Amino-3-nitrophenol, 98%	610-81-1	5g	1790	2922	18
L09487.14	ALF-L09487-14	4-Amino-3-nitrophenol, 98%	610-81-1	25g	6117	2922	18
L09487.22	ALF-L09487-22	4-Amino-3-nitrophenol, 98%	610-81-1	100g	16514	2922	18
L09488.04	ALF-L09488-04	Hexaketocyclohexane octahydrate, 99%	527-31-1	2g	3131	2914	18
L09488.09	ALF-L09488-09	Hexaketocyclohexane octahydrate, 99%	527-31-1	10g	11306	2914	18
L09490.03	ALF-L09490-03	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8	1g	1817	2932	18
L09490.06	ALF-L09490-06	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8	5g	4821	2932	18
L09490.14	ALF-L09490-14	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8	25g	18538	2932	18
L09493.06	ALF-L09493-06	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	2210-28-8	5g	1943	2916	18
L09493.14	ALF-L09493-14	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	2210-28-8	25g	6855	2916	18
L09495.03	ALF-L09495-03	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	1g	1664	2929	18
L09495.06	ALF-L09495-06	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	5g	5171	2929	18
L09495.14	ALF-L09495-14	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4	25g	16317	2929	18
L09506.06	ALF-L09506-06	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	5g	1772	2916	18
L09506.14	ALF-L09506-14	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	25g	6260	2916	18
L09506.22	ALF-L09506-22	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4	100g	19140	2916	18
L09515.0F	ALF-L09515-0F	2-n-Butoxyethyl acetate, 98%	112-07-2	2500ml	4101	2915	18
L09515.AE	ALF-L09515-AE	2-n-Butoxyethyl acetate, 98%	112-07-2	100ml	962	2915	18
L09515.AP	ALF-L09515-AP	2-n-Butoxyethyl acetate, 98%	112-07-2	500ml	1358	2915	18
L09516.03	ALF-L09516-03	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0	1g	3004	2918	18
L09516.06	ALF-L09516-06	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0	5g	9912	2918	18
L09518.09	ALF-L09518-09	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5	10g	3184	2932	18
L09518.18	ALF-L09518-18	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5	50g	13843	2932	18
L09527.09	ALF-L09527-09	Chloromethyl chloroformate, 97%	22128-62-7	10g	2114	2915	18
L09527.18	ALF-L09527-18	Chloromethyl chloroformate, 97%	22128-62-7	50g	7942	2915	18
L09531.03	ALF-L09531-03	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8	1g	2527	2933	18
L09531.06	ALF-L09531-06	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8	5g	8969	2933	18
L09532.22	ALF-L09532-22	2,4,7,9-Tetramethyl-5-decyne-4,7-diol, (^+) + meso, 98%	126-86-3	100g	1511	2905	18
L09532.36	ALF-L09532-36	2,4,7,9-Tetramethyl-5-decyne-4,7-diol, (^+) + meso, 98%	126-86-3	500g	5947	2905	18
L09538.03	ALF-L09538-03	N-(3-Fluorophenyl)thiourea, 99%	458-05-9	1g	1952	2930	18
L09538.06	ALF-L09538-06	N-(3-Fluorophenyl)thiourea, 99%	458-05-9	5g	6961	2930	18
L09543.06	ALF-L09543-06	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	5g	1627	2916	18
L09543.14	ALF-L09543-14	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	25g	6189	2916	18
L09543.22	ALF-L09543-22	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7	100g	20004	2916	18
L09545.06	ALF-L09545-06	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3	5g	3482	2926	18
L09545.14	ALF-L09545-14	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3	25g	15121	2926	18
L09549.03	ALF-L09549-03	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5	1g	1268	2906	18
L09549.06	ALF-L09549-06	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5	5g	4165	2906	18
L09552.04	ALF-L09552-04	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8	2g	2034	2918	18
L09552.09	ALF-L09552-09	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8	10g	7294	2918	18
L09553.03	ALF-L09553-03	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5	1g	3589	2903	18
L09553.06	ALF-L09553-06	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5	5g	12556	2903	18
L09558.03	ALF-L09558-03	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	1g	2455	2921	18
L09558.06	ALF-L09558-06	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	5g	8851	2921	18
L09558.14	ALF-L09558-14	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	25g	32112	2921	18
L09558.MD	ALF-L09558-MD	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8	250mg	1188	2921	18
L09560.03	ALF-L09560-03	2-(Ethoxycarbonyl)phenyl isocyanate, 98%	76393-16-3	1g	1691	2929	18
L09560.06	ALF-L09560-06	2-(Ethoxycarbonyl)phenyl isocyanate, 98%	76393-16-3	5g	5820	2929	18
L09562.09	ALF-L09562-09	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6	10g	1952	2918	18
L09562.18	ALF-L09562-18	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6	50g	7330	2918	18
L09568.14	ALF-L09568-14	4,9-Dioxo-1,12-dodecanediamine, 99%	7300-34-7	25g	2034	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L09571.03	ALF-L09571-03	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	1g	1368	2916	18
L09571.06	ALF-L09571-06	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	5g	5469	2916	18
L09571.14	ALF-L09571-14	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8	25g	18197	2916	18
L09576.03	ALF-L09576-03	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3	1g	2635	2905	18
L09576.06	ALF-L09576-06	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3	5g	10192	2905	18
L09579.03	ALF-L09579-03	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9	1g	2258	2930	18
L09579.06	ALF-L09579-06	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9	5g	8689	2930	18
L09580.03	ALF-L09580-03	4-(Methylthio)thiophenol, 96%	1122-97-0	1g	2329	2930	18
L09580.06	ALF-L09580-06	4-(Methylthio)thiophenol, 96%	1122-97-0	5g	9048	2930	18
L09582.03	ALF-L09582-03	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	1g	1710	2929	18
L09582.06	ALF-L09582-06	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	5g	4543	2929	18
L09584.06	ALF-L09584-06	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8	5g	1132	2916	18
L09584.14	ALF-L09584-14	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8	25g	4407	2916	18
L09585.06	ALF-L09585-06	Triisopropylsilane, 98%	6485-79-6	5g	1197	2931	18
L09585.14	ALF-L09585-14	Triisopropylsilane, 98%	6485-79-6	25g	2383	2931	18
L09585.22	ALF-L09585-22	Triisopropylsilane, 98%	6485-79-6	100g	6460	2931	18
L09598.14	ALF-L09598-14	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	1761-71-3	25g	1197	2921	18
L09598.22	ALF-L09598-22	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	1761-71-3	100g	3167	2921	18
L09603.03	ALF-L09603-03	cis-(1R,2S)-(+)-2-Benzylaminocyclohexanemethanol, 98%	71581-92-5	1g	5253	2922	18
L09603.MD	ALF-L09603-MD	cis-(1R,2S)-(+)-2-Benzylaminocyclohexanemethanol, 98%	71581-92-5	250mg	1637	2922	18
L09608.03	ALF-L09608-03	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	1g	6926	2933	18
L09608.06	ALF-L09608-06	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	5g	27705	2933	18
L09608.MD	ALF-L09608-MD	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6	250mg	2374	2933	18
L09615.03	ALF-L09615-03	cis-9-Tricosene, 96%	27519-02-4	1g	2240	2901	18
L09615.06	ALF-L09615-06	cis-9-Tricosene, 96%	27519-02-4	5g	9823	2901	18
L09616.03	ALF-L09616-03	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	1g	2807	2929	18
L09616.06	ALF-L09616-06	Ethyl 3-isocyanatopropionate, 98%	5100-34-5	5g	9228	2929	18
L09617.06	ALF-L09617-06	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6	5g	3364	2914	18
L09617.14	ALF-L09617-14	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6	25g	11395	2914	18
L09619.03	ALF-L09619-03	N-(4-Bromo-2-methylphenyl)thiourea, 98%	109317-23-9	1g	2780	2930	18
L09619.06	ALF-L09619-06	N-(4-Bromo-2-methylphenyl)thiourea, 98%	109317-23-9	5g	10614	2930	18
L09620.09	ALF-L09620-09	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	91-78-1	10g	2698	2933	18
L09620.18	ALF-L09620-18	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	91-78-1	50g	10254	2933	18
L09626.06	ALF-L09626-06	5-Acetamido-2-bromobenzoic acid hydrate, 95%	22921-67-1	5g	3535	2924	18
L09626.14	ALF-L09626-14	5-Acetamido-2-bromobenzoic acid hydrate, 95%	22921-67-1	25g	13500	2924	18
L09629.09	ALF-L09629-09	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0	10g	5118	2903	18
L09629.18	ALF-L09629-18	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0	50g	21272	2903	18
L09642.06	ALF-L09642-06	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0	5g	3246	2914	18
L09642.14	ALF-L09642-14	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0	25g	12988	2914	18
L09643.0B	ALF-L09643-0B	Guanidine nitrate, 98%	506-93-4	1000g	3895	2925	18
L09643.30	ALF-L09643-30	Guanidine nitrate, 98%	506-93-4	250g	1736	2925	18
L09646.03	ALF-L09646-03	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6	1g	1619	2930	18
L09646.06	ALF-L09646-06	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6	5g	5738	2930	18
L09649.03	ALF-L09649-03	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6	1g	1312	2931	18
L09649.06	ALF-L09649-06	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6	5g	4039	2931	18
L09649.14	ALF-L09649-14	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6	25g	16838	2931	18
L09654.04	ALF-L09654-04	N-(n-Butyl)thiourea, 98%	1516-32-1	2g	4821	2930	18
L09654.09	ALF-L09654-09	N-(n-Butyl)thiourea, 98%	1516-32-1	10g	19312	2930	18
L09656.22	ALF-L09656-22	Sodium acetylide, ca 18% slurry in xylene	1066-26-8	100g	2851	2931	18
L09656.36	ALF-L09656-36	Sodium acetylide, ca 18% slurry in xylene	1066-26-8	500g	10767	2931	18
L09658.14	ALF-L09658-14	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	25g	2140	2923	18
L09658.22	ALF-L09658-22	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	100g	6504	2923	18
L09659.AC	ALF-L09659-AC	1-Hexanethiol, 97%	111-31-9	25ml	1637	2930	18
L09659.AE	ALF-L09659-AE	1-Hexanethiol, 97%	111-31-9	100ml	4308	2930	18

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L09661.AC	ALF-L09661-AC	Isopentyl mercaptan, 97%	541-31-1	25ml	3635	2930	18
L09661.AE	ALF-L09661-AE	Isopentyl mercaptan, 97%	541-31-1	100ml	11900	2930	18
L09667.03	ALF-L09667-03	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9	1g	935	2933	18
L09667.06	ALF-L09667-06	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9	5g	3688	2933	18
L09668.MD	ALF-L09668-MD	(S)-(-)-Azetidine-2-carboxylic acid, 99%	2133-34-8	250mg	4732	2933	18
L09668.MF	ALF-L09668-MF	(S)-(-)-Azetidine-2-carboxylic acid, 99%	2133-34-8	50mg	1943	2933	18
L09669.06	ALF-L09669-06	2-Nitrophenyl isothiocyanate, 97%	2719-30-4	5g	5595	2930	18
L09674.03	ALF-L09674-03	2-Methoxybiphenyl 3-isothiocyanate, 97%	206761-68-4	1g	2815	2930	18
L09674.06	ALF-L09674-06	2-Methoxybiphenyl 3-isothiocyanate, 97%	206761-68-4	5g	9399	2930	18
L09678.03	ALF-L09678-03	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6	1g	3985	2934	18
L09678.06	ALF-L09678-06	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6	5g	13061	2934	18
L09679.0B	ALF-L09679-0B	Dimethyl disulfide, 99%	624-92-0	1000g	3500	2930	18
L09679.30	ALF-L09679-30	Dimethyl disulfide, 99%	624-92-0	250g	1268	2930	18
L09681.04	ALF-L09681-04	Pyrogallol Red	32638-88-3	2g	1358	2932	18
L09681.09	ALF-L09681-09	Pyrogallol Red	32638-88-3	10g	4264	2932	18
L09683.03	ALF-L09683-03	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8	1g	1259	2930	18
L09683.06	ALF-L09683-06	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8	5g	4452	2930	18
L09688.04	ALF-L09688-04	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7	2g	3004	2915	18
L09688.09	ALF-L09688-09	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7	10g	9912	2915	18
L09689.06	ALF-L09689-06	2-Methoxythiophenol, 97%	7217-59-6	5g	3095	2930	18
L09689.14	ALF-L09689-14	2-Methoxythiophenol, 97%	7217-59-6	25g	9930	2930	18
L09690.06	ALF-L09690-06	Vinyl trifluoroacetate, 99%, stab. with ca 10ppm 3,5-di-tert-butylcatechol	433-28-3	5g	2509	2918	18
L09690.14	ALF-L09690-14	Vinyl trifluoroacetate, 99%, stab. with ca 10ppm 3,5-di-tert-butylcatechol	433-28-3	25g	11333	2918	18
L09697.03	ALF-L09697-03	D-Phenylalaninol, 98%	5267-64-1	1g	2583	2922	18
L09697.MD	ALF-L09697-MD	D-Phenylalaninol, 98%	5267-64-1	250mg	1395	2922	18
L09704.03	ALF-L09704-03	Fast Blue BB salt	5486-84-0	1g	1565	3204	18
L09704.06	ALF-L09704-06	Fast Blue BB salt	5486-84-0	5g	5235	3204	18
L09704.14	ALF-L09704-14	Fast Blue BB salt	5486-84-0	25g	17513	3204	18
L09707.03	ALF-L09707-03	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0	1g	2223	2916	18
L09707.06	ALF-L09707-06	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0	5g	8526	2916	18
L09709.03	ALF-L09709-03	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5	1g	1790	2931	18
L09709.06	ALF-L09709-06	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5	5g	6350	2931	18
L09711.03	ALF-L09711-03	3-Propionylpyridine, 98+%	1570-48-5	1g	2904	2933	18
L09711.06	ALF-L09711-06	3-Propionylpyridine, 98+%	1570-48-5	5g	11074	2933	18
L09713.03	ALF-L09713-03	2-(5-Nitro-2-pyridyloxy)ethanol, 98%	143071-39-0	1g	5171	2933	18
L09714.09	ALF-L09714-09	n-Propyl acrylate, 95%, stab. with 0.1% 4- methoxyphenol	925-60-0	10g	3653	2916	18
L09714.18	ALF-L09714-18	n-Propyl acrylate, 95%, stab. with 0.1% 4- methoxyphenol	925-60-0	50g	14437	2916	18
L09716.14	ALF-L09716-14	Tetramethoxysilane, 98%	681-84-5	25g	1385	2931	18
L09716.22	ALF-L09716-22	Tetramethoxysilane, 98%	681-84-5	100g	3364	2931	18
L09716.36	ALF-L09716-36	Tetramethoxysilane, 98%	681-84-5	500g	11577	2931	18
L09717.03	ALF-L09717-03	9-Ethynyl-9-fluoreno, 98%	13461-74-0	1g	1565	2906	18
L09717.06	ALF-L09717-06	9-Ethynyl-9-fluoreno, 98%	13461-74-0	5g	5928	2906	18
L09724.03	ALF-L09724-03	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	1g	1934	2914	18
L09724.06	ALF-L09724-06	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	5g	7358	2914	18
L09724.14	ALF-L09724-14	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8	25g	28200	2914	18
L09727.06	ALF-L09727-06	4-Hexyn-3-ol, 95%	20739-59-7	5g	2987	2905	18
L09727.14	ALF-L09727-14	4-Hexyn-3-ol, 95%	20739-59-7	25g	11360	2905	18
L09734.06	ALF-L09734-06	trans-2-Butenyl acetate, 95%	628-08-0	5g	4048	2915	18
L09734.14	ALF-L09734-14	trans-2-Butenyl acetate, 95%	628-08-0	25g	16056	2915	18
L09735.06	ALF-L09735-06	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	5g	3444	2929	18
L09735.14	ALF-L09735-14	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	25g	13672	2929	18
L09744.03	ALF-L09744-03	N(ε)-Benzoyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	27894-50-4	1g	1780	2922	18
L09744.06	ALF-L09744-06	N(ε)-Benzoyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	27894-50-4	5g	5891	2922	18
L09748.03	ALF-L09748-03	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3	1g	2474	2912	18
L09748.06	ALF-L09748-06	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3	5g	8851	2912	18
L09748.14	ALF-L09748-14	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3	25g	33820	2912	18
L09749.MC	ALF-L09749-MC	4-Methylpyridazine, 99%	1120-88-3	100mg	2034	2933	18
L09749.ME	ALF-L09749-ME	4-Methylpyridazine, 99%	1120-88-3	500mg	7762	2933	18
L09756.03	ALF-L09756-03	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	1g	1881	2930	18
L09756.06	ALF-L09756-06	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	5g	6684	2930	18

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L09756.14	ALF-L09756-14	1,4-Phenylene diisothiocyanate, 98%	4044-65-9	25g	20751	2930	18
L09762.03	ALF-L09762-03	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1g	1637	2929	18
L09762.06	ALF-L09762-06	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	5g	5118	2929	18
L09771.03	ALF-L09771-03	4-Benzyloxyphenylacetone, 97%	838-96-0	1g	1538	2926	18
L09771.06	ALF-L09771-06	4-Benzyloxyphenylacetone, 97%	838-96-0	5g	3841	2926	18
L09771.MD	ALF-L09771-MD	4-Benzyloxyphenylacetone, 97%	838-96-0	250mg	675	2926	18
L09773.06	ALF-L09773-06	Isobutylene oxide, 99+%	558-30-5	5g	1718	2910	18
L09773.14	ALF-L09773-14	Isobutylene oxide, 99+%	558-30-5	25g	5657	2910	18
L09773.22	ALF-L09773-22	Isobutylene oxide, 99+%	558-30-5	100g	14913	2910	18
L09774.03	ALF-L09774-03	1,2-Dimethylnaphthalene, 98%	573-98-8	1g	3616	2902	18
L09774.MD	ALF-L09774-MD	1,2-Dimethylnaphthalene, 98%	573-98-8	250mg	1403	2902	18
L09775.03	ALF-L09775-03	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9	1g	2258	2929	18
L09775.06	ALF-L09775-06	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9	5g	8410	2929	18
L09779.03	ALF-L09779-03	(S)-(+)-Prolinol, 98%	23356-96-9	1g	1619	2933	18
L09779.06	ALF-L09779-06	(S)-(+)-Prolinol, 98%	23356-96-9	5g	5442	2933	18
L09779.14	ALF-L09779-14	(S)-(+)-Prolinol, 98%	23356-96-9	25g	17360	2933	18
L09783.09	ALF-L09783-09	2-Chloroethyl methacrylate, 97%, stab. with 500ppm hydroquinone	1888-94-4	10g	4750	2916	18
L09783.18	ALF-L09783-18	2-Chloroethyl methacrylate, 97%, stab. with 500ppm hydroquinone	1888-94-4	50g	18970	2916	18
L09798.14	ALF-L09798-14	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	1502-22-3	25g	2096	2914	18
L09798.22	ALF-L09798-22	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	1502-22-3	100g	6268	2914	18
L09801.03	ALF-L09801-03	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1	1g	2430	2921	18
L09801.06	ALF-L09801-06	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1	5g	9058	2921	18
L09811.14	ALF-L09811-14	Zinc-copper couple, Copper content typically ca 13%.	53801-63-1	25g	3057	7903	18
L09811.22	ALF-L09811-22	Zinc-copper couple, Copper content typically ca 13%.	53801-63-1	100g	8662	7903	18
L09821.06	ALF-L09821-06	2-Ethylphenyl isothiocyanate, 98%	19241-19-1	5g	1952	2930	18
L09821.14	ALF-L09821-14	2-Ethylphenyl isothiocyanate, 98%	19241-19-1	25g	8698	2930	18
L09826.14	ALF-L09826-14	Methyl butyrylacetate, 98+%	30414-54-1	25g	1627	2918	18
L09826.22	ALF-L09826-22	Methyl butyrylacetate, 98+%	30414-54-1	100g	4092	2918	18
L09829.03	ALF-L09829-03	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8	1g	3786	2914	18
L09829.06	ALF-L09829-06	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8	5g	14922	2914	18
L09833.03	ALF-L09833-03	(Aminomethyl)phosphonic acid, 99%	1066-51-9	1g	6890	2931	18
L09833.06	ALF-L09833-06	(Aminomethyl)phosphonic acid, 99%	1066-51-9	5g	22973	2931	18
L09833.MD	ALF-L09833-MD	(Aminomethyl)phosphonic acid, 99%	1066-51-9	250mg	2430	2931	18
L09834.04	ALF-L09834-04	4',5,7-Trihydroxyflavanone, 97%	67604-48-2	2g	1439	2932	18
L09834.09	ALF-L09834-09	4',5,7-Trihydroxyflavanone, 97%	67604-48-2	10g	4525	2932	18
L09836.03	ALF-L09836-03	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9	1g	2798	2906	18
L09836.MD	ALF-L09836-MD	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9	250mg	1052	2906	18
L09837.06	ALF-L09837-06	Bromomethyl methyl ether, tech. 90%	13057-17-5	5g	1934	2909	18
L09837.14	ALF-L09837-14	Bromomethyl methyl ether, tech. 90%	13057-17-5	25g	6350	2909	18
L09840.04	ALF-L09840-04	3-Bromo-4-methoxyphenylacetone, 99%	772-59-8	2g	2645	2926	18
L09840.09	ALF-L09840-09	3-Bromo-4-methoxyphenylacetone, 99%	772-59-8	10g	9571	2926	18
L09842.14	ALF-L09842-14	1,4-Dibromopentane, 97%	626-87-9	25g	2798	2903	18
L09842.22	ALF-L09842-22	1,4-Dibromopentane, 97%	626-87-9	100g	7556	2903	18
L09846.03	ALF-L09846-03	2-Chlorophenylacetone, 96%	6305-95-9	1g	1170	2914	18
L09846.06	ALF-L09846-06	2-Chlorophenylacetone, 96%	6305-95-9	5g	4101	2914	18
L09849.03	ALF-L09849-03	1-(2-Chlorophenyl)imidazole, 99%	51581-50-1	1g	3895	2933	18
L09849.06	ALF-L09849-06	1-(2-Chlorophenyl)imidazole, 99%	51581-50-1	5g	14922	2933	18
L09850.03	ALF-L09850-03	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5	1g	1232	2929	18
L09850.06	ALF-L09850-06	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5	5g	3670	2929	18
L09854.03	ALF-L09854-03	(^+)-3-Phenyllactic acid, 98+%	828-01-3	1g	1538	2918	18
L09854.06	ALF-L09854-06	(^+)-3-Phenyllactic acid, 98+%	828-01-3	5g	6108	2918	18
L09855.03	ALF-L09855-03	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	1g	1088	2918	18
L09855.06	ALF-L09855-06	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	5g	2554	2918	18
L09855.14	ALF-L09855-14	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1	25g	6280	2918	18
L09856.03	ALF-L09856-03	3-Methyl-4-heptanol, erythro + threo, 95%	1838-73-9	1g	1970	2905	18
L09856.06	ALF-L09856-06	3-Methyl-4-heptanol, erythro + threo, 95%	1838-73-9	5g	7070	2905	18
L09858.06	ALF-L09858-06	Dibenzyl phosphite, 90+%	17176-77-1	5g	1115	2920	18
L09858.14	ALF-L09858-14	Dibenzyl phosphite, 90+%	17176-77-1	25g	3715	2920	18
L09858.22	ALF-L09858-22	Dibenzyl phosphite, 90+%	17176-77-1	100g	11486	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L09860.09	ALF-L09860-09	(4-Chlorophenoxy)acetyl chloride, tech. 85%	4122-68-3	10g	2430	2918	18
L09860.18	ALF-L09860-18	(4-Chlorophenoxy)acetyl chloride, tech. 85%	4122-68-3	50g	7178	2918	18
L09862.03	ALF-L09862-03	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8	1g	4776	2914	18
L09862.06	ALF-L09862-06	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8	5g	18970	2914	18
L09863.06	ALF-L09863-06	3,9-Dodecadiyne, 97%	61827-89-2	5g	2383	2901	18
L09863.14	ALF-L09863-14	3,9-Dodecadiyne, 97%	61827-89-2	25g	8770	2901	18
L09869.03	ALF-L09869-03	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1	1g	4175	2910	18
L09869.06	ALF-L09869-06	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1	5g	14860	2910	18
L09870.06	ALF-L09870-06	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9	5g	1097	2934	18
L09870.18	ALF-L09870-18	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9	50g	5001	2934	18
L09870.30	ALF-L09870-30	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9	250g	20004	2934	18
L09871.06	ALF-L09871-06	3-Bromophenyl isothiocyanate, 97%	2131-59-1	5g	3031	2930	18
L09871.14	ALF-L09871-14	3-Bromophenyl isothiocyanate, 97%	2131-59-1	25g	11109	2930	18
L09875.03	ALF-L09875-03	5-Cyano-2-methylpyridine, 99%	3222-48-8	1g	3562	2933	18
L09875.06	ALF-L09875-06	5-Cyano-2-methylpyridine, 99%	3222-48-8	5g	14220	2933	18
L09877.06	ALF-L09877-06	Methyl o-tolylacetate, 98%	40851-62-5	5g	2438	2916	18
L09877.14	ALF-L09877-14	Methyl o-tolylacetate, 98%	40851-62-5	25g	9724	2916	18
L09878.03	ALF-L09878-03	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4	1g	2213	2932	18
L09878.06	ALF-L09878-06	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4	5g	7421	2932	18
L09881.14	ALF-L09881-14	Di-n-propyl disulfide, 99%	629-19-6	25g	1277	2930	18
L09881.22	ALF-L09881-22	Di-n-propyl disulfide, 99%	629-19-6	100g	4345	2930	18
L09884.09	ALF-L09884-09	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3	10g	2285	2922	18
L09884.18	ALF-L09884-18	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3	50g	7483	2922	18
L09885.03	ALF-L09885-03	N-Boc-L-prolinol, 98+%	69610-40-8	1g	1852	2933	18
L09885.06	ALF-L09885-06	N-Boc-L-prolinol, 98+%	69610-40-8	5g	6117	2933	18
L09885.14	ALF-L09885-14	N-Boc-L-prolinol, 98+%	69610-40-8	25g	20104	2933	18
L09885.MD	ALF-L09885-MD	N-Boc-L-prolinol, 98+%	69610-40-8	250mg	1304	2933	18
L09890.03	ALF-L09890-03	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8	1g	7358	2918	18
L09890.MD	ALF-L09890-MD	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8	250mg	2654	2918	18
L09891.03	ALF-L09891-03	Pentadecanedioic acid, 97%	1460-18-0	1g	2734	2917	18
L09894.06	ALF-L09894-06	2,4-Dimethoxybenzaldehyde, 97%	31874-34-7	5g	2951	2928	18
L09894.14	ALF-L09894-14	2,4-Dimethoxybenzaldehyde, 97%	31874-34-7	25g	11280	2928	18
L09895.09	ALF-L09895-09	DL-Arabinose, 98+%	147-81-9	10g	3850	2940	18
L09895.18	ALF-L09895-18	DL-Arabinose, 98+%	147-81-9	50g	13843	2940	18
L09899.03	ALF-L09899-03	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4	1g	908	2929	18
L09899.06	ALF-L09899-06	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4	5g	4048	2929	18
L09902.06	ALF-L09902-06	Diethyl di-n-butylmalonate, 98+%	596-75-8	5g	1890	2917	18
L09902.14	ALF-L09902-14	Diethyl di-n-butylmalonate, 98+%	596-75-8	25g	6268	2917	18
L09905.14	ALF-L09905-14	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8	25g	1223	2916	18
L09905.22	ALF-L09905-22	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8	100g	3426	2916	18
L09909.09	ALF-L09909-09	1-Chlorononane, 98%	2473-01-0	10g	3409	2903	18
L09909.18	ALF-L09909-18	1-Chlorononane, 98%	2473-01-0	50g	11118	2903	18
L09914.03	ALF-L09914-03	Methyl 3-(trifluoromethoxy)benzoate, 98%	148438-00-0	1g	1637	2918	18
L09914.06	ALF-L09914-06	Methyl 3-(trifluoromethoxy)benzoate, 98%	148438-00-0	5g	7008	2918	18
L09916.03	ALF-L09916-03	3-Phenoxyphenylacetone, 98%	51632-29-2	1g	2662	2926	18
L09918.06	ALF-L09918-06	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8	5g	4668	2928	18
L09918.14	ALF-L09918-14	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8	25g	17946	2928	18
L09919.06	ALF-L09919-06	Diethyl chlorophosphate, 97%	589-57-1	5g	2474	2920	18
L09919.14	ALF-L09919-14	Diethyl chlorophosphate, 97%	589-57-1	25g	7627	2920	18
L09920.04	ALF-L09920-04	2-(Methylthio)nicotinic acid, 98+%	74470-23-8	2g	1097	2933	18
L09920.09	ALF-L09920-09	2-(Methylthio)nicotinic acid, 98+%	74470-23-8	10g	3616	2933	18
L09925.03	ALF-L09925-03	N-(4-Pyridyl)thiourea, 98%	164670-44-4	1g	3113	2933	18
L09925.06	ALF-L09925-06	N-(4-Pyridyl)thiourea, 98%	164670-44-4	5g	11873	2933	18
L09938.AD	ALF-L09938-AD	n-Hexane, 99%	110-54-3	50ml	990	2901	18
L09938.AK	ALF-L09938-AK	n-Hexane, 99%	110-54-3	250ml	1575	2901	18
L09938.AU	ALF-L09938-AU	n-Hexane, 99%	110-54-3	1000ml	4885	2901	18
L09942.03	ALF-L09942-03	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6	1g	1205	2908	18
L09942.06	ALF-L09942-06	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6	5g	4254	2908	18
L09953.22	ALF-L09953-22	N-n-Butyldiethanolamine, 98%	102-79-4	100g	837	2922	18
L09953.36	ALF-L09953-36	N-n-Butyldiethanolamine, 98%	102-79-4	500g	2365	2922	18
L09957.03	ALF-L09957-03	4-n-Butylphenyl isocyanate, 98%	69342-47-8	1g	1457	2929	18
L09957.06	ALF-L09957-06	4-n-Butylphenyl isocyanate, 98%	69342-47-8	5g	4570	2929	18
L09957.14	ALF-L09957-14	4-n-Butylphenyl isocyanate, 98%	69342-47-8	25g	15661	2929	18

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L09968.14	ALF-L09968-14	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	25g	1474	2933	18
L09968.22	ALF-L09968-22	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	100g	2509	2933	18
L09968.36	ALF-L09968-36	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5	500g	8698	2933	18
L09970.03	ALF-L09970-03	Thiazole, 99%	288-47-1	1g	1503	2934	18
L09970.06	ALF-L09970-06	Thiazole, 99%	288-47-1	5g	5387	2934	18
L09970.14	ALF-L09970-14	Thiazole, 99%	288-47-1	25g	20688	2934	18
L09971.03	ALF-L09971-03	2-Bromophenyl isothiocyanate, 98%	13037-60-0	1g	1259	2930	18
L09971.06	ALF-L09971-06	2-Bromophenyl isothiocyanate, 98%	13037-60-0	5g	4570	2930	18
L09973.03	ALF-L09973-03	Methyl 2-naphthoate, 99%	2459-25-8	1g	1268	2916	18
L09973.06	ALF-L09973-06	Methyl 2-naphthoate, 99%	2459-25-8	5g	4336	2916	18
L09975.04	ALF-L09975-04	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6	2g	3886	2930	18
L09975.09	ALF-L09975-09	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6	10g	14950	2930	18
L09977.18	ALF-L09977-18	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	5888-33-5	50g	899	2916	18
L09977.30	ALF-L09977-30	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	5888-33-5	250g	2500	2916	18
L09988.04	ALF-L09988-04	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6	2g	3482	2929	18
L09988.09	ALF-L09988-09	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6	10g	12306	2929	18
L09991.AC	ALF-L09991-AC	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	25ml	873	2923	18
L09991.AK	ALF-L09991-AK	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	250ml	2276	2923	18
L09991.AU	ALF-L09991-AU	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2	1000ml	6908	2923	18
L09996.03	ALF-L09996-03	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6	1g	5118	2930	18
L09996.06	ALF-L09996-06	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6	5g	20078	2930	18
L10004.06	ALF-L10004-06	1,6-Diphenoxy-2,4-hexadiyne, 98+%	30980-37-1	5g	4417	2909	18
L10004.14	ALF-L10004-14	1,6-Diphenoxy-2,4-hexadiyne, 98+%	30980-37-1	25g	15758	2909	18
L10006.06	ALF-L10006-06	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4	5g	2492	2914	18
L10006.14	ALF-L10006-14	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4	25g	8933	2914	18
L10028.22	ALF-L10028-22	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2	100g	1790	2916	18
L10028.36	ALF-L10028-36	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2	500g	6126	2916	18
L10031.06	ALF-L10031-06	Propargyl acetate, 97%	627-09-8	5g	1619	2915	18
L10031.14	ALF-L10031-14	Propargyl acetate, 97%	627-09-8	25g	6306	2915	18
L10038.03	ALF-L10038-03	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1	1g	3715	2930	18
L10038.06	ALF-L10038-06	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1	5g	13241	2930	18
L10049.03	ALF-L10049-03	Methyl 2-acetamidoacrylate, 99%	35356-70-8	1g	2240	2924	18
L10049.06	ALF-L10049-06	Methyl 2-acetamidoacrylate, 99%	35356-70-8	5g	7170	2924	18
L10054.06	ALF-L10054-06	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7	5g	2213	2914	18
L10054.14	ALF-L10054-14	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7	25g	8886	2914	18
L10065.14	ALF-L10065-14	Diethyl disulfide, 99%	110-81-6	25g	2942	2930	18
L10065.22	ALF-L10065-22	Diethyl disulfide, 99%	110-81-6	100g	8743	2930	18
L10066.03	ALF-L10066-03	1-Nonyl isothiocyanate, 97%	4430-43-7	1g	2851	2930	18
L10066.06	ALF-L10066-06	1-Nonyl isothiocyanate, 97%	4430-43-7	5g	9482	2930	18
L10069.03	ALF-L10069-03	(S)-(+)-2-Aminobutane, 98%	513-49-5	1g	6135	2921	18
L10069.06	ALF-L10069-06	(S)-(+)-2-Aminobutane, 98%	513-49-5	5g	24547	2921	18
L10069.MD	ALF-L10069-MD	(S)-(+)-2-Aminobutane, 98%	513-49-5	250mg	2043	2921	18
L10070.03	ALF-L10070-03	4-Nitrophenyl- α -D-glucopyranoside, 98+%	3767-28-0	1g	2258	2940	18
L10070.06	ALF-L10070-06	4-Nitrophenyl- α -D-glucopyranoside, 98+%	3767-28-0	5g	8545	2940	18
L10079.06	ALF-L10079-06	Potassium acrylate hydrate, 95%	10192-85-5	5g	2492	2916	18
L10079.14	ALF-L10079-14	Potassium acrylate hydrate, 95%	10192-85-5	25g	10596	2916	18
L10083.03	ALF-L10083-03	2-Methyltetrahydrothiophen-3-one, 97%	13679-85-1	1g	2043	2934	18
L10083.06	ALF-L10083-06	2-Methyltetrahydrothiophen-3-one, 97%	13679-85-1	5g	7303	2934	18
L10091.06	ALF-L10091-06	4-Nitrochalcone, 99%	1222-98-6	5g	1710	2914	18
L10091.14	ALF-L10091-14	4-Nitrochalcone, 99%	1222-98-6	25g	5631	2914	18
L10092.09	ALF-L10092-09	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	3919-74-2	10g	3399	2934	18
L10092.18	ALF-L10092-18	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	3919-74-2	50g	12988	2934	18
L10093.03	ALF-L10093-03	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	1883-09-6	1g	4345	2922	18
L10093.06	ALF-L10093-06	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	1883-09-6	5g	15623	2922	18
L10098.03	ALF-L10098-03	N-(2-Bromophenyl)thiourea, 98%	5391-30-0	1g	1710	2930	18
L10098.06	ALF-L10098-06	N-(2-Bromophenyl)thiourea, 98%	5391-30-0	5g	6961	2930	18
L10100.06	ALF-L10100-06	2,6-Diethylphenyl isothiocyanate, 97%	25343-69-5	5g	4516	2930	18

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L10100.14	ALF-L10100-14	2,6-Diethylphenyl isothiocyanate, 97%	25343-69-5	25g	17433	2930	18
L10108.06	ALF-L10108-06	4-Chloro-3-nitrophenol, 99%	610-78-6	5g	2627	2908	18
L10108.14	ALF-L10108-14	4-Chloro-3-nitrophenol, 99%	610-78-6	25g	9571	2908	18
L10112.06	ALF-L10112-06	2-n-Hexylcyclopentanone, 97%	13074-65-2	5g	2159	2914	18
L10112.14	ALF-L10112-14	2-n-Hexylcyclopentanone, 97%	13074-65-2	25g	7197	2914	18
L10114.03	ALF-L10114-03	Phenyl trifluoromethyl sulfide, 98%	456-56-4	1g	1565	2930	18
L10114.06	ALF-L10114-06	Phenyl trifluoromethyl sulfide, 98%	456-56-4	5g	5378	2930	18
L10120.03	ALF-L10120-03	Cyclododecyl isothiocyanate, 98%	59037-64-8	1g	1350	2930	18
L10120.06	ALF-L10120-06	Cyclododecyl isothiocyanate, 98%	59037-64-8	5g	4525	2930	18
L10122.06	ALF-L10122-06	Methylhydrazine sulfate, 98%	302-15-8	5g	2014	2928	18
L10122.14	ALF-L10122-14	Methylhydrazine sulfate, 98%	302-15-8	25g	6071	2928	18
L10127.03	ALF-L10127-03	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2	1g	3202	2930	18
L10127.06	ALF-L10127-06	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2	5g	9552	2930	18
L10128.03	ALF-L10128-03	2-(Methylthio)phenol, 97+%	1073-29-6	1g	1548	2930	18
L10128.06	ALF-L10128-06	2-(Methylthio)phenol, 97+%	1073-29-6	5g	5568	2930	18
L10128.14	ALF-L10128-14	2-(Methylthio)phenol, 97+%	1073-29-6	25g	22200	2930	18
L10129.03	ALF-L10129-03	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1	1g	2365	2930	18
L10129.06	ALF-L10129-06	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1	5g	8410	2930	18
L10134.03	ALF-L10134-03	3-Acetylphenyl isothiocyanate, 97%	3125-71-1	1g	1654	2930	18
L10134.06	ALF-L10134-06	3-Acetylphenyl isothiocyanate, 97%	3125-71-1	5g	5496	2930	18
L10135.03	ALF-L10135-03	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9	1g	1601	2924	18
L10135.06	ALF-L10135-06	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9	5g	5442	2924	18
L10136.14	ALF-L10136-14	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9	25g	1601	2910	18
L10136.22	ALF-L10136-22	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9	100g	4444	2910	18
L10138.06	ALF-L10138-06	Allyl acrylate, tech. 90%, stab. with ca 100ppm 4-methoxyphenol	999-55-3	5g	2023	2916	18
L10138.14	ALF-L10138-14	Allyl acrylate, tech. 90%, stab. with ca 100ppm 4-methoxyphenol	999-55-3	25g	7762	2916	18
L10140.06	ALF-L10140-06	Methyl 4,4,4-trifluoroacetate, 97%	83643-84-9	5g	2689	2918	18
L10140.14	ALF-L10140-14	Methyl 4,4,4-trifluoroacetate, 97%	83643-84-9	25g	9912	2918	18
L10144.09	ALF-L10144-09	Benzofuroxan, 98%	480-96-6	10g	1654	2934	18
L10144.18	ALF-L10144-18	Benzofuroxan, 98%	480-96-6	50g	5487	2934	18
L10149.03	ALF-L10149-03	N-(n-Propyl)thiourea, 98%	927-67-3	1g	2734	2930	18
L10149.06	ALF-L10149-06	N-(n-Propyl)thiourea, 98%	927-67-3	5g	9912	2930	18
L10150.03	ALF-L10150-03	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	1g	7799	2933	18
L10150.06	ALF-L10150-06	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	5g	34693	2933	18
L10150.MD	ALF-L10150-MD	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4	250mg	2500	2933	18
L10151.14	ALF-L10151-14	Ethoxytrimethylsilane, 97%	1825-62-3	25g	1153	2931	18
L10151.22	ALF-L10151-22	Ethoxytrimethylsilane, 97%	1825-62-3	100g	3841	2931	18
L10154.03	ALF-L10154-03	4-Nitrophenyl- ¹⁴ C-D-glucopyranoside, 98+%	2492-87-7	1g	2356	2940	18
L10154.06	ALF-L10154-06	4-Nitrophenyl- ¹⁴ C-D-glucopyranoside, 98+%	2492-87-7	5g	9310	2940	18
L10158.06	ALF-L10158-06	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1	5g	4983	2930	18
L10158.14	ALF-L10158-14	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1	25g	19995	2930	18
L10159.03	ALF-L10159-03	3-Methyl-1,2-butadiene, 97+%	598-25-4	1g	5864	2901	18
L10163.09	ALF-L10163-09	Naringin hydrate, 98%	10236-47-2	10g	917	2938	18
L10163.18	ALF-L10163-18	Naringin hydrate, 98%	10236-47-2	50g	2618	2938	18
L10164.06	ALF-L10164-06	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	5g	1286	2907	18
L10164.14	ALF-L10164-14	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	25g	4759	2907	18
L10170.04	ALF-L10170-04	3,5-Dimethylphenylacetone, 98%	39101-54-7	2g	3148	2926	18
L10170.09	ALF-L10170-09	3,5-Dimethylphenylacetone, 98%	39101-54-7	10g	12044	2926	18
L10171.06	ALF-L10171-06	Isopropylmalonic acid, 98+%	601-79-6	5g	3202	2917	18
L10171.14	ALF-L10171-14	Isopropylmalonic acid, 98+%	601-79-6	25g	12215	2917	18
L10173.03	ALF-L10173-03	4-Cyanophenyl isothiocyanate, 98%	2719-32-6	1g	1333	2930	18
L10173.06	ALF-L10173-06	4-Cyanophenyl isothiocyanate, 98%	2719-32-6	5g	4452	2930	18
L10173.14	ALF-L10173-14	4-Cyanophenyl isothiocyanate, 98%	2719-32-6	25g	19178	2930	18
L10179.14	ALF-L10179-14	1-Bromo-1-chloro-2,2,2-trifluoroethane, 99%	151-67-7	25g	2070	2903	18
L10179.22	ALF-L10179-22	1-Bromo-1-chloro-2,2,2-trifluoroethane, 99%	151-67-7	100g	6170	2903	18
L10181.0F	ALF-L10181-0F	2-Propanol, 99+%	67-63-0	2500ml	2043	2905	18
L10181.AU	ALF-L10181-AU	2-Propanol, 99+%	67-63-0	1000ml	1070	2905	18
L10186.09	ALF-L10186-09	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	69399-79-7	10g	4668	2934	18
L10186.18	ALF-L10186-18	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	69399-79-7	50g	17999	2934	18
L10190.09	ALF-L10190-09	Triethyl 3-phosphonopropionate, 98%	3699-67-0	10g	2492	2931	18
L10190.18	ALF-L10190-18	Triethyl 3-phosphonopropionate, 98%	3699-67-0	50g	8815	2931	18
L10193.14	ALF-L10193-14	Isopropyl 4,4,4-trifluoroacetate, 95%	175230-50-9	25g	7512	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L10193.22	ALF-L10193-22	Isopropyl 4,4,4-trifluoroacetate, 95%	175230-50-9	100g	26399	2918	18
L10194.03	ALF-L10194-03	2-Phenoxyphenylacetone, 98%	25562-98-5	1g	3742	2926	18
L10194.06	ALF-L10194-06	2-Phenoxyphenylacetone, 98%	25562-98-5	5g	15534	2926	18
L10195.14	ALF-L10195-14	Bis(2-ethylhexyl) adipate, 99%	103-23-1	25g	1503	2917	18
L10195.22	ALF-L10195-22	Bis(2-ethylhexyl) adipate, 99%	103-23-1	100g	4363	2917	18
L10202.03	ALF-L10202-03	3,4-Dichlorobenzaldoxime, 98%	5331-92-0	1g	2430	2928	18
L10202.06	ALF-L10202-06	3,4-Dichlorobenzaldoxime, 98%	5331-92-0	5g	9302	2928	18
L10210.03	ALF-L10210-03	4,4-Dimethyl-2-pentyne, 97+%	999-78-0	1g	2914	2901	18
L10210.06	ALF-L10210-06	4,4-Dimethyl-2-pentyne, 97+%	999-78-0	5g	10372	2901	18
L10212.03	ALF-L10212-03	2,5-Difluoromandelic acid, 96%	207853-61-0	1g	5298	2918	18
L10212.MD	ALF-L10212-MD	2,5-Difluoromandelic acid, 96%	207853-61-0	250mg	1916	2918	18
L10218.03	ALF-L10218-03	4-Bromo-2-chlorophenyl isothiocyanate, 97%	98041-69-1	1g	2753	2930	18
L10218.06	ALF-L10218-06	4-Bromo-2-chlorophenyl isothiocyanate, 97%	98041-69-1	5g	11280	2930	18
L10225.03	ALF-L10225-03	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7	1g	1215	2929	18
L10225.06	ALF-L10225-06	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7	5g	4641	2929	18
L10231.03	ALF-L10231-03	10,12-Tricosadiynoic acid, 96%	66990-30-5	1g	2383	2916	18
L10231.06	ALF-L10231-06	10,12-Tricosadiynoic acid, 96%	66990-30-5	5g	9399	2916	18
L10234.06	ALF-L10234-06	5-Amino-2-methoxyphenol, 98%	1687-53-2	5g	3113	2922	18
L10234.14	ALF-L10234-14	5-Amino-2-methoxyphenol, 98%	1687-53-2	25g	11873	2922	18
L10235.03	ALF-L10235-03	3-Iodophenyl isothiocyanate, 98%	3125-73-3	1g	1960	2930	18
L10235.06	ALF-L10235-06	3-Iodophenyl isothiocyanate, 98%	3125-73-3	5g	6566	2930	18
L10236.03	ALF-L10236-03	N-Boc-L-valinol, 97%	79069-14-0	1g	3455	2922	18
L10236.MD	ALF-L10236-MD	N-Boc-L-valinol, 97%	79069-14-0	250mg	1088	2922	18
L10237.03	ALF-L10237-03	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5	1g	1511	2903	18
L10237.06	ALF-L10237-06	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5	5g	5433	2903	18
L10242.03	ALF-L10242-03	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6	1g	6144	2918	18
L10242.MD	ALF-L10242-MD	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6	250mg	2213	2918	18
L10244.03	ALF-L10244-03	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6	1g	3256	2921	18
L10244.06	ALF-L10244-06	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6	5g	11622	2921	18
L10255.06	ALF-L10255-06	Calcein sodium salt, ca 2-3 Na	108750-13-6	5g	2689	2932	18
L10255.14	ALF-L10255-14	Calcein sodium salt, ca 2-3 Na	108750-13-6	25g	8933	2932	18
L10256.03	ALF-L10256-03	2,6-Dichlorobenzothiazole, 97%	3622-23-9	1g	2896	2934	18
L10256.06	ALF-L10256-06	2,6-Dichlorobenzothiazole, 97%	3622-23-9	5g	11333	2934	18
L10257.09	ALF-L10257-09	2-Mercaptopyruvic acid, 97%	79-42-5	10g	1052	2930	18
L10257.22	ALF-L10257-22	2-Mercaptopyruvic acid, 97%	79-42-5	100g	1619	2930	18
L10257.36	ALF-L10257-36	2-Mercaptopyruvic acid, 97%	79-42-5	500g	4992	2930	18
L10266.03	ALF-L10266-03	2-Penten-4-yn-1-ol, tech. 90%	5557-88-0	1g	2294	2905	18
L10266.06	ALF-L10266-06	2-Penten-4-yn-1-ol, tech. 90%	5557-88-0	5g	9175	2905	18
L10269.03	ALF-L10269-03	10-Phenyl-1-decanol, 96%	62607-69-6	1g	4956	2906	18
L10269.06	ALF-L10269-06	10-Phenyl-1-decanol, 96%	62607-69-6	5g	19906	2906	18
L10271.03	ALF-L10271-03	1-Chloro-9-phenylnonane, 97%	27175-81-1	1g	3759	2903	18
L10271.06	ALF-L10271-06	1-Chloro-9-phenylnonane, 97%	27175-81-1	5g	14688	2903	18
L10275.06	ALF-L10275-06	N-(2-Carboxyphenyl)phthalimide, 98%	41513-78-4	5g	2662	2933	18
L10275.14	ALF-L10275-14	N-(2-Carboxyphenyl)phthalimide, 98%	41513-78-4	25g	9453	2933	18
L10284.04	ALF-L10284-04	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6	2g	2430	2926	18
L10284.09	ALF-L10284-09	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6	10g	9310	2926	18
L10285.03	ALF-L10285-03	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	1g	1377	2916	18
L10285.06	ALF-L10285-06	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	5g	3662	2916	18
L10285.14	ALF-L10285-14	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	25g	12233	2916	18
L10286.03	ALF-L10286-03	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	21314-17-0	1g	4848	2933	18
L10286.06	ALF-L10286-06	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	21314-17-0	5g	20248	2933	18
L10288.06	ALF-L10288-06	Tantalum(V) ethoxide, 99+%	6074-84-6	5g	4912	2905	18
L10288.14	ALF-L10288-14	Tantalum(V) ethoxide, 99+%	6074-84-6	25g	18898	2905	18
L10293.03	ALF-L10293-03	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	1g	999	2934	18
L10293.06	ALF-L10293-06	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	5g	2896	2934	18
L10293.14	ALF-L10293-14	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9	25g	9571	2934	18
L10294.14	ALF-L10294-14	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	25g	952	2923	18
L10294.22	ALF-L10294-22	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	100g	2365	2923	18
L10294.36	ALF-L10294-36	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7	500g	7512	2923	18
L10295.03	ALF-L10295-03	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9	1g	2492	2922	18
L10295.06	ALF-L10295-06	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9	5g	9912	2922	18
L10297.06	ALF-L10297-06	Thorin	3688-92-4	5g	2474	2931	18
L10297.14	ALF-L10297-14	Thorin	3688-92-4	25g	10345	2931	18
L10299.18	ALF-L10299-18	Tetrahydrofurfuryl acrylate, tech. 90%, stab. with 500ppm hydroquinone	2399-48-6	50g	1817	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L10299.30	ALF-L10299-30	Tetrahydrofurfuryl acrylate, tech. 90%, stab. with 500ppm hydroquinone	2399-48-6	250g	7592	2932	18
L10300.09	ALF-L10300-09	N-Ethylacetamide, 99%	625-50-3	10g	2034	2924	18
L10300.18	ALF-L10300-18	N-Ethylacetamide, 99%	625-50-3	50g	6648	2924	18
L10301.03	ALF-L10301-03	6-Phenyl-1-hexanol, 98%	2430-16-2	1g	1403	2906	18
L10301.06	ALF-L10301-06	6-Phenyl-1-hexanol, 98%	2430-16-2	5g	4992	2906	18
L10305.03	ALF-L10305-03	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3	1g	2194	2929	18
L10305.06	ALF-L10305-06	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3	5g	6810	2929	18
L10306.06	ALF-L10306-06	2,4'-Difluorobenzophenone, 97%	342-25-6	5g	2509	2914	18
L10311.03	ALF-L10311-03	trans-3-Hexene, 98%	13269-52-8	1g	1511	2901	18
L10311.06	ALF-L10311-06	trans-3-Hexene, 98%	13269-52-8	5g	5253	2901	18
L10319.03	ALF-L10319-03	2-Fluoro-4-(trifluoromethyl)benzamide, 97%	207853-64-3	1g	3347	2924	18
L10319.06	ALF-L10319-06	2-Fluoro-4-(trifluoromethyl)benzamide, 97%	207853-64-3	5g	11918	2924	18
L10320.03	ALF-L10320-03	cis-2,3-Epoxybutane, 98%	1758-33-4	1g	2527	2910	18
L10320.06	ALF-L10320-06	cis-2,3-Epoxybutane, 98%	1758-33-4	5g	8679	2910	18
L10329.06	ALF-L10329-06	N-Acetyl-DL-alanine, 97+%	1115-69-1	5g	1710	2924	18
L10329.14	ALF-L10329-14	N-Acetyl-DL-alanine, 97+%	1115-69-1	25g	2672	2924	18
L10332.14	ALF-L10332-14	1,3-Dichloropropene, cis + trans, tech. 90%	542-75-6	25g	2707	2903	18
L10332.22	ALF-L10332-22	1,3-Dichloropropene, cis + trans, tech. 90%	542-75-6	100g	6260	2903	18
L10336.03	ALF-L10336-03	1,3-Cyclopentanedione, 98%	3859-41-4	1g	2869	2914	18
L10336.06	ALF-L10336-06	1,3-Cyclopentanedione, 98%	3859-41-4	5g	9823	2914	18
L10337.03	ALF-L10337-03	4,4-Dimethyl-3-thiosemicarbazide, 95%	6926-58-5	1g	2320	2930	18
L10337.06	ALF-L10337-06	4,4-Dimethyl-3-thiosemicarbazide, 95%	6926-58-5	5g	8455	2930	18
L10338.03	ALF-L10338-03	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7	1g	1341	2930	18
L10338.06	ALF-L10338-06	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7	5g	4461	2930	18
L10343.03	ALF-L10343-03	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5	1g	1115	2916	18
L10343.06	ALF-L10343-06	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5	5g	3579	2916	18
L10348.03	ALF-L10348-03	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8	1g	3544	2934	18
L10348.06	ALF-L10348-06	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8	5g	13618	2934	18
L10359.03	ALF-L10359-03	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6	1g	1232	2928	18
L10359.06	ALF-L10359-06	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6	5g	4183	2928	18
L10363.09	ALF-L10363-09	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	10g	1701	2916	18
L10363.18	ALF-L10363-18	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	50g	3184	2916	18
L10363.30	ALF-L10363-30	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6	250g	11658	2916	18
L10364.06	ALF-L10364-06	Chlorophenol Red sodium salt	123333-64-2	5g	2114	2908	18
L10370.03	ALF-L10370-03	Trichloromethyl isocyanate, tech. 90%	30121-98-3	1g	3057	2929	18
L10370.06	ALF-L10370-06	Trichloromethyl isocyanate, tech. 90%	30121-98-3	5g	10074	2929	18
L10384.06	ALF-L10384-06	Xanthene-9-carboxylic acid, 98%	82-07-5	5g	971	2932	18
L10384.14	ALF-L10384-14	Xanthene-9-carboxylic acid, 98%	82-07-5	25g	2356	2932	18
L10384.22	ALF-L10384-22	Xanthene-9-carboxylic acid, 98%	82-07-5	100g	7456	2932	18
L10386.14	ALF-L10386-14	Diisopropyl azodicarboxylate, 94%	2446-83-5	25g	1188	2927	18
L10386.22	ALF-L10386-22	Diisopropyl azodicarboxylate, 94%	2446-83-5	100g	3544	2927	18
L10394.03	ALF-L10394-03	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1	1g	1422	2924	18
L10394.06	ALF-L10394-06	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1	5g	4659	2924	18
L10400.06	ALF-L10400-06	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	424-64-6	5g	2654	2916	18
L10400.14	ALF-L10400-14	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	424-64-6	25g	9482	2916	18
L10401.03	ALF-L10401-03	(S)-(+)-2-Hexanol, 98%	52019-78-0	1g	9741	2905	18
L10401.MD	ALF-L10401-MD	(S)-(+)-2-Hexanol, 98%	52019-78-0	250mg	3040	2905	18
L10402.06	ALF-L10402-06	3-Phosphonopropionic acid, 94%	5962-42-5	5g	1834	2931	18
L10403.03	ALF-L10403-03	2,4,6-Trichlorobenzenesulfonyl chloride, 97%	51527-73-2	1g	1907	2904	18
L10403.06	ALF-L10403-06	2,4,6-Trichlorobenzenesulfonyl chloride, 97%	51527-73-2	5g	6350	2904	18
L10407.0F	ALF-L10407-0F	Acetone, 99+%	67-64-1	2500ml	1718	2914	18
L10407.AU	ALF-L10407-AU	Acetone, 99+%	67-64-1	1000ml	828	2914	18
L10409.09	ALF-L10409-09	3a,4,7,7a-Tetrahydroindene, 98%	3048-65-5	10g	1304	2902	18
L10409.18	ALF-L10409-18	3a,4,7,7a-Tetrahydroindene, 98%	3048-65-5	50g	5398	2902	18
L10410.22	ALF-L10410-22	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	10034-85-2	100g	2194	2811	18
L10410.36	ALF-L10410-36	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	10034-85-2	500g	7214	2811	18
L10418.03	ALF-L10418-03	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7	1g	2465	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L10418.06	ALF-L10418-06	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7	5g	9823	2933	18
L10418.MD	ALF-L10418-MD	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7	250mg	1097	2933	18
L10421.03	ALF-L10421-03	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1	1g	1259	2929	18
L10421.06	ALF-L10421-06	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1	5g	5425	2929	18
L10423.04	ALF-L10423-04	Ethyl 3,5-dimethylphenylacetate, 98+%	105337-18-6	2g	2482	2916	18
L10423.09	ALF-L10423-09	Ethyl 3,5-dimethylphenylacetate, 98+%	105337-18-6	10g	8797	2916	18
L10428.06	ALF-L10428-06	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9	5g	2374	2904	18
L10428.14	ALF-L10428-14	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9	25g	8176	2904	18
L10429.03	ALF-L10429-03	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8	1g	1430	2922	18
L10429.06	ALF-L10429-06	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8	5g	5127	2922	18
L10437.06	ALF-L10437-06	N-Formylglycine ethyl ester, 97%	3154-51-6	5g	1070	2922	18
L10437.14	ALF-L10437-14	N-Formylglycine ethyl ester, 97%	3154-51-6	25g	3786	2922	18
L10438.03	ALF-L10438-03	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3	1g	1745	2930	18
L10438.06	ALF-L10438-06	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3	5g	7762	2930	18
L10440.03	ALF-L10440-03	1H,1H-Perfluorooctyl methacrylate, 97%	3934-23-4	1g	1619	2916	18
L10440.06	ALF-L10440-06	1H,1H-Perfluorooctyl methacrylate, 97%	3934-23-4	5g	5487	2916	18
L10444.03	ALF-L10444-03	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5	1g	1619	2930	18
L10444.06	ALF-L10444-06	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5	5g	5253	2930	18
L10450.03	ALF-L10450-03	2,2-Bis(4-carboxyphenyl)hexafluoropropane, 95%	1171-47-7	1g	1223	2917	18
L10450.06	ALF-L10450-06	2,2-Bis(4-carboxyphenyl)hexafluoropropane, 95%	1171-47-7	5g	2815	2917	18
L10464.06	ALF-L10464-06	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9	5g	1916	2930	18
L10464.14	ALF-L10464-14	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9	25g	7394	2930	18
L10465.03	ALF-L10465-03	1-(2-Trifluoromethylphenyl)imidazole, 98+%	25371-96-4	1g	4175	2933	18
L10466.14	ALF-L10466-14	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3	25g	2403	2917	18
L10466.22	ALF-L10466-22	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3	100g	6639	2917	18
L10470.03	ALF-L10470-03	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7	1g	1341	2929	18
L10470.06	ALF-L10470-06	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7	5g	5361	2929	18
L10474.03	ALF-L10474-03	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0	1g	3399	2930	18
L10474.06	ALF-L10474-06	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0	5g	12044	2930	18
L10475.03	ALF-L10475-03	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1	1g	4345	2914	18
L10475.MD	ALF-L10475-MD	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1	250mg	1575	2914	18
L10486.06	ALF-L10486-06	5-Nitro-2-furonitrile, 97%	59-82-5	5g	4434	2932	18
L10486.14	ALF-L10486-14	5-Nitro-2-furonitrile, 97%	59-82-5	25g	17683	2932	18
L10488.04	ALF-L10488-04	Triethyl 4-phosphonobutyrate, 97%	2327-69-7	2g	1772	2920	18
L10488.09	ALF-L10488-09	Triethyl 4-phosphonobutyrate, 97%	2327-69-7	10g	6754	2920	18
L10490.03	ALF-L10490-03	3,5-Dichlorophenoxyacetone, 97%	103140-12-1	1g	3013	2926	18
L10490.06	ALF-L10490-06	3,5-Dichlorophenoxyacetone, 97%	103140-12-1	5g	11613	2926	18
L10491.03	ALF-L10491-03	1-Chloro-4-nonyne, 94%	3416-74-8	1g	1970	2903	18
L10491.06	ALF-L10491-06	1-Chloro-4-nonyne, 94%	3416-74-8	5g	7205	2903	18
L10494.03	ALF-L10494-03	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3	1g	2544	2906	18
L10494.MD	ALF-L10494-MD	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3	250mg	1132	2906	18
L10499.03	ALF-L10499-03	2-Chloro-6-methylthiophenol, 96%	18858-05-4	1g	2438	2930	18
L10499.06	ALF-L10499-06	2-Chloro-6-methylthiophenol, 96%	18858-05-4	5g	8706	2930	18
L10499.14	ALF-L10499-14	2-Chloro-6-methylthiophenol, 96%	18858-05-4	25g	34126	2930	18
L10501.03	ALF-L10501-03	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1	1g	3373	2932	18
L10501.06	ALF-L10501-06	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1	5g	11964	2932	18
L10506.04	ALF-L10506-04	4-Chloro-3-nitrophenyl isothiocyanate, 98%	127142-66-9	2g	1286	2930	18
L10506.09	ALF-L10506-09	4-Chloro-3-nitrophenyl isothiocyanate, 98%	127142-66-9	10g	4254	2930	18
L10515.04	ALF-L10515-04	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5	2g	1664	2925	18
L10515.09	ALF-L10515-09	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5	10g	5558	2925	18
L10516.06	ALF-L10516-06	1,3-Cyclooctadiene, 97%	1700-10-3	5g	1654	2902	18
L10516.14	ALF-L10516-14	1,3-Cyclooctadiene, 97%	1700-10-3	25g	6692	2902	18
L10517.MB	ALF-L10517-MB	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2	25mg	2258	2922	18
L10517.MC	ALF-L10517-MC	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2	100mg	6881	2922	18

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L10519.03	ALF-L10519-03	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9	1g	1843	2930	18
L10519.06	ALF-L10519-06	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9	5g	6539	2930	18
L10520.03	ALF-L10520-03	N-(2-Phenylethyl)thiourea, 97%	6815-00-5	1g	1619	2930	18
L10520.06	ALF-L10520-06	N-(2-Phenylethyl)thiourea, 97%	6815-00-5	5g	5702	2930	18
L10521.06	ALF-L10521-06	2-Chlorocinnamoyl chloride, 94%	35086-82-9	5g	1843	2916	18
L10521.14	ALF-L10521-14	2-Chlorocinnamoyl chloride, 94%	35086-82-9	25g	7483	2916	18
L10523.06	ALF-L10523-06	Ethyl pentafluorobenzoate, 98%	4522-93-4	5g	2914	2916	18
L10523.14	ALF-L10523-14	Ethyl pentafluorobenzoate, 98%	4522-93-4	25g	10003	2916	18
L10526.03	ALF-L10526-03	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	1g	1484	2926	18
L10526.06	ALF-L10526-06	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	5g	3444	2926	18
L10526.14	ALF-L10526-14	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5	25g	12819	2926	18
L10532.03	ALF-L10532-03	Ethyl pipercolinate, 98+%	15862-72-3	1g	1395	2933	18
L10532.06	ALF-L10532-06	Ethyl pipercolinate, 98+%	15862-72-3	5g	4488	2933	18
L10532.14	ALF-L10532-14	Ethyl pipercolinate, 98+%	15862-72-3	25g	14437	2933	18
L10538.03	ALF-L10538-03	Perfluorokerosene, low boiling		1g	6297	2903	18
L10538.MD	ALF-L10538-MD	Perfluorokerosene, low boiling		250mg	2096	2903	18
L10541.06	ALF-L10541-06	trans-3-Hexen-1-ol, 97%	928-97-2	5g	2276	2905	18
L10541.14	ALF-L10541-14	trans-3-Hexen-1-ol, 97%	928-97-2	25g	9714	2905	18
L10544.03	ALF-L10544-03	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	1g	3643	2933	18
L10544.06	ALF-L10544-06	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	5g	14220	2933	18
L10544.MD	ALF-L10544-MD	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5	250mg	1664	2933	18
L10546.03	ALF-L10546-03	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7	1g	2565	2930	18
L10546.06	ALF-L10546-06	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7	5g	9157	2930	18
L10551.03	ALF-L10551-03	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5	1g	1179	2918	18
L10551.06	ALF-L10551-06	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5	5g	3635	2918	18
L10557.06	ALF-L10557-06	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9	5g	3148	2926	18
L10557.14	ALF-L10557-14	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9	25g	13411	2926	18
L10563.03	ALF-L10563-03	2-Acetyl-3-aminothiophene, 97%	31968-33-9	1g	6566	2934	18
L10563.MD	ALF-L10563-MD	2-Acetyl-3-aminothiophene, 97%	31968-33-9	250mg	2294	2934	18
L10566.03	ALF-L10566-03	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5	1g	2365	2905	18
L10566.06	ALF-L10566-06	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5	5g	9084	2905	18
L10567.03	ALF-L10567-03	Dimethyl allylphosphonate, tech. 85%	757-54-0	1g	2223	2931	18
L10567.06	ALF-L10567-06	Dimethyl allylphosphonate, tech. 85%	757-54-0	5g	7969	2931	18
L10572.03	ALF-L10572-03	4-Phenoxyphenylacetone, 98%	92163-15-0	1g	3715	2926	18
L10572.06	ALF-L10572-06	4-Phenoxyphenylacetone, 98%	92163-15-0	5g	13754	2926	18
L10575.03	ALF-L10575-03	Vitamin K(1)	84-80-0	1g	2034	2936	18
L10575.06	ALF-L10575-06	Vitamin K(1)	84-80-0	5g	6359	2936	18
L10578.03	ALF-L10578-03	2,3-Dichlorothiophene, 97%	17249-79-5	1g	2716	2934	18
L10578.06	ALF-L10578-06	2,3-Dichlorothiophene, 97%	17249-79-5	5g	9912	2934	18
L10579.03	ALF-L10579-03	1-Phenylimidazole, 99%	7164-98-9	1g	2635	2933	18
L10579.MD	ALF-L10579-MD	1-Phenylimidazole, 99%	7164-98-9	250mg	971	2933	18
L10581.03	ALF-L10581-03	n-Hexylsulfonfylacetone, 98%	203310-42-3	1g	2132	2930	18
L10581.06	ALF-L10581-06	n-Hexylsulfonfylacetone, 98%	203310-42-3	5g	7582	2930	18
L10585.09	ALF-L10585-09	4,4'-Dimethoxychalcone, 99%	2373-89-9	10g	2302	2914	18
L10585.18	ALF-L10585-18	4,4'-Dimethoxychalcone, 99%	2373-89-9	50g	8886	2914	18
L10586.03	ALF-L10586-03	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8	1g	1619	2930	18
L10586.06	ALF-L10586-06	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8	5g	6044	2930	18
L10593.30	ALF-L10593-30	1,2-Propanediol diacetate, 97%	623-84-7	250g	990	2915	18
L10594.03	ALF-L10594-03	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5	1g	5469	2924	18
L10594.MD	ALF-L10594-MD	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5	250mg	2043	2924	18
L10595.14	ALF-L10595-14	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	106-96-7	25g	1422	2903	18
L10595.22	ALF-L10595-22	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	106-96-7	100g	3202	2903	18
L10602.03	ALF-L10602-03	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9	1g	1565	2926	18
L10602.06	ALF-L10602-06	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9	5g	6080	2926	18
L10604.03	ALF-L10604-03	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7	1g	3256	2908	18
L10604.06	ALF-L10604-06	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7	5g	14930	2908	18
L10605.06	ALF-L10605-06	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8	5g	4632	2922	18
L10605.14	ALF-L10605-14	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8	25g	18538	2922	18
L10606.03	ALF-L10606-03	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7	1g	1548	2929	18
L10606.06	ALF-L10606-06	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7	5g	6080	2929	18

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L10607.03	ALF-L10607-03	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	28048-33-1	1g	990	2933	18
L10607.06	ALF-L10607-06	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	28048-33-1	5g	3275	2933	18
L10609.03	ALF-L10609-03	Ethyl isocyanatoacetate, 98%	2949-22-6	1g	1079	2929	18
L10609.06	ALF-L10609-06	Ethyl isocyanatoacetate, 98%	2949-22-6	5g	2869	2929	18
L10609.14	ALF-L10609-14	Ethyl isocyanatoacetate, 98%	2949-22-6	25g	11622	2929	18
L10613.03	ALF-L10613-03	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	1g	1008	2929	18
L10613.06	ALF-L10613-06	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	5g	2482	2929	18
L10613.14	ALF-L10613-14	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9	25g	8231	2929	18
L10618.03	ALF-L10618-03	2-Isopropylphenyl isocyanate, 97%	56309-56-9	1g	1153	2929	18
L10618.06	ALF-L10618-06	2-Isopropylphenyl isocyanate, 97%	56309-56-9	5g	3653	2929	18
L10618.14	ALF-L10618-14	2-Isopropylphenyl isocyanate, 97%	56309-56-9	25g	13843	2929	18
L10619.MD	ALF-L10619-MD	2',3'-Dideoxycytidine, 98+%	7481-89-2	250mg	15193	2934	18
L10619.MF	ALF-L10619-MF	2',3'-Dideoxycytidine, 98+%	7481-89-2	50mg	4659	2934	18
L10622.18	ALF-L10622-18	2-Methoxyethyl acetoacetate, 97%	22502-03-0	50g	1259	2918	18
L10622.30	ALF-L10622-30	2-Methoxyethyl acetoacetate, 97%	22502-03-0	250g	4579	2918	18
L10624.06	ALF-L10624-06	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6	5g	2474	2924	18
L10624.14	ALF-L10624-14	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6	25g	9652	2924	18
L10625.03	ALF-L10625-03	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9	1g	3886	2933	18
L10625.06	ALF-L10625-06	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9	5g	15553	2933	18
L10634.14	ALF-L10634-14	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	101-43-9	25g	962	2916	18
L10634.22	ALF-L10634-22	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	101-43-9	100g	2176	2916	18
L10635.03	ALF-L10635-03	3-Methylquinoline N-oxide, 97%	1873-55-8	1g	6170	2933	18
L10635.MD	ALF-L10635-MD	3-Methylquinoline N-oxide, 97%	1873-55-8	250mg	2167	2933	18
L10636.03	ALF-L10636-03	2-Methyl-3-nitrophenyl isocyanate, 98%	23695-15-0	1g	1565	2929	18
L10636.06	ALF-L10636-06	2-Methyl-3-nitrophenyl isocyanate, 98%	23695-15-0	5g	6377	2929	18
L10638.06	ALF-L10638-06	Di-n-nonyl sulfide, 98%	929-98-6	5g	1890	2930	18
L10638.14	ALF-L10638-14	Di-n-nonyl sulfide, 98%	929-98-6	25g	6979	2930	18
L10640.03	ALF-L10640-03	1,3-Bis[(trimethylsilyl)ethynyl]benzene, 96%	38170-80-8	1g	2276	2931	18
L10640.06	ALF-L10640-06	1,3-Bis[(trimethylsilyl)ethynyl]benzene, 96%	38170-80-8	5g	8455	2931	18
L10646.09	ALF-L10646-09	N-Isopropylaniline, 98%	768-52-5	10g	1925	2921	18
L10646.18	ALF-L10646-18	N-Isopropylaniline, 98%	768-52-5	50g	6619	2921	18
L10647.03	ALF-L10647-03	10,12-Docosadienedioic acid, 95%	28393-02-4	1g	2914	2917	18
L10647.06	ALF-L10647-06	10,12-Docosadienedioic acid, 95%	28393-02-4	5g	11189	2917	18
L10649.03	ALF-L10649-03	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8	1g	2250	2928	18
L10649.06	ALF-L10649-06	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8	5g	7501	2928	18
L10658.03	ALF-L10658-03	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	1g	2043	2921	18
L10658.06	ALF-L10658-06	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4	5g	7303	2921	18
L10671.22	ALF-L10671-22	Allyl heptanoate, 97%	142-19-8	100g	2014	2915	18
L10671.36	ALF-L10671-36	Allyl heptanoate, 97%	142-19-8	500g	6280	2915	18
L10681.03	ALF-L10681-03	4-(Ethoxycarbonyl)phenyl isocyanate, 97%	30806-83-8	1g	1457	2929	18
L10681.06	ALF-L10681-06	4-(Ethoxycarbonyl)phenyl isocyanate, 97%	30806-83-8	5g	5154	2929	18
L10682.14	ALF-L10682-14	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8	25g	1088	2916	18
L10682.22	ALF-L10682-22	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8	100g	2771	2916	18
L10688.06	ALF-L10688-06	1,2-O-Isopropylidene- α -D-glucopyranose	18549-40-1	5g	1439	2940	18
L10688.14	ALF-L10688-14	1,2-O-Isopropylidene- α -D-glucopyranose	18549-40-1	25g	5351	2940	18
L10689.03	ALF-L10689-03	trans-5-Decene, 97%	7433-56-9	1g	1960	2901	18
L10689.06	ALF-L10689-06	trans-5-Decene, 97%	7433-56-9	5g	6549	2901	18
L10696.03	ALF-L10696-03	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4	1g	2096	2934	18
L10696.06	ALF-L10696-06	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4	5g	7520	2934	18
L10697.03	ALF-L10697-03	3,5-Dichlorothiophenol, 97%	17231-94-6	1g	3328	2930	18
L10697.06	ALF-L10697-06	3,5-Dichlorothiophenol, 97%	17231-94-6	5g	13249	2930	18
L10699.03	ALF-L10699-03	5-(3-Chlorophenyl)-1H-tetrazole, 98+%	41421-28-7	1g	3759	2933	18
L10700.03	ALF-L10700-03	2-Indanylacetic acid, 99%	37868-26-1	1g	4641	2916	18
L10700.06	ALF-L10700-06	2-Indanylacetic acid, 99%	37868-26-1	5g	18627	2916	18
L10701.03	ALF-L10701-03	2-Fluoro-3-methylpyridine, 97%	2369-18-8	1g	935	2933	18
L10701.06	ALF-L10701-06	2-Fluoro-3-methylpyridine, 97%	2369-18-8	5g	1881	2933	18
L10704.03	ALF-L10704-03	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5	1g	2851	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L10704.06	ALF-L10704-06	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5	5g	10426	2930	18
L10708.03	ALF-L10708-03	2,4-Difluoromandelic acid, 97%	132741-30-1	1g	3373	2918	18
L10708.06	ALF-L10708-06	2,4-Difluoromandelic acid, 97%	132741-30-1	5g	11964	2918	18
L10713.03	ALF-L10713-03	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	1g	2807	2933	18
L10713.06	ALF-L10713-06	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	5g	11207	2933	18
L10713.MD	ALF-L10713-MD	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6	250mg	1259	2933	18
L10714.03	ALF-L10714-03	4-[3-(4-Morpholinyl)propyl]-3-thiosemicarbazide, 98+%	32813-48-2	1g	3670	2934	18
L10714.06	ALF-L10714-06	4-[3-(4-Morpholinyl)propyl]-3-thiosemicarbazide, 98+%	32813-48-2	5g	13241	2934	18
L10715.03	ALF-L10715-03	4-Isopropylphenylacetone, 98+%	4395-87-3	1g	1672	2926	18
L10715.06	ALF-L10715-06	4-Isopropylphenylacetone, 98+%	4395-87-3	5g	7681	2926	18
L10717.06	ALF-L10717-06	4,4'-Dichlorochalcone, 98+%	19672-59-4	5g	2123	2914	18
L10717.14	ALF-L10717-14	4,4'-Dichlorochalcone, 98+%	19672-59-4	25g	8114	2914	18
L10720.03	ALF-L10720-03	3,4-Dichlorobenzoylacetone, 96%	4640-68-0	1g	3815	2926	18
L10720.06	ALF-L10720-06	3,4-Dichlorobenzoylacetone, 96%	4640-68-0	5g	15121	2926	18
L10724.03	ALF-L10724-03	N-[4-Chloro-3-(trifluoromethyl)phenyl]thiourea, 98+%	207919-03-7	1g	3643	2930	18
L10724.06	ALF-L10724-06	N-[4-Chloro-3-(trifluoromethyl)phenyl]thiourea, 98+%	207919-03-7	5g	13754	2930	18
L10732.03	ALF-L10732-03	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2	1g	3167	2926	18
L10732.06	ALF-L10732-06	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2	5g	12223	2926	18
L10740.03	ALF-L10740-03	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5	1g	3426	2934	18
L10740.06	ALF-L10740-06	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5	5g	12044	2934	18
L10742.03	ALF-L10742-03	1-Chloro-2-iodoethane, 96%	624-70-4	1g	1447	2903	18
L10742.06	ALF-L10742-06	1-Chloro-2-iodoethane, 96%	624-70-4	5g	5378	2903	18
L10742.14	ALF-L10742-14	1-Chloro-2-iodoethane, 96%	624-70-4	25g	21614	2903	18
L10743.03	ALF-L10743-03	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6	1g	1008	2922	18
L10743.06	ALF-L10743-06	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6	5g	3347	2922	18
L10750.03	ALF-L10750-03	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0	1g	2176	2930	18
L10750.06	ALF-L10750-06	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0	5g	7294	2930	18
L10756.06	ALF-L10756-06	Vinylcyclohexane, 97%	695-12-5	5g	2573	2902	18
L10756.14	ALF-L10756-14	Vinylcyclohexane, 97%	695-12-5	25g	11244	2902	18
L10761.22	ALF-L10761-22	2,6-Diisopropylaniline, 90+%	24544-04-5	100g	1179	2921	18
L10761.36	ALF-L10761-36	2,6-Diisopropylaniline, 90+%	24544-04-5	500g	4299	2921	18
L10767.03	ALF-L10767-03	Propionaldehyde diethyl acetal, 97%	10160-87-9	1g	2347	2911	18
L10767.06	ALF-L10767-06	Propionaldehyde diethyl acetal, 97%	10160-87-9	5g	7025	2911	18
L10767.14	ALF-L10767-14	Propionaldehyde diethyl acetal, 97%	10160-87-9	25g	23100	2911	18
L10772.03	ALF-L10772-03	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4	1g	1197	2903	18
L10772.06	ALF-L10772-06	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4	5g	4003	2903	18
L10777.06	ALF-L10777-06	Hexafluoroacetone trihydrate, 98%	34202-69-2	5g	1583	2914	18
L10777.14	ALF-L10777-14	Hexafluoroacetone trihydrate, 98%	34202-69-2	25g	5136	2914	18
L10777.22	ALF-L10777-22	Hexafluoroacetone trihydrate, 98%	34202-69-2	100g	16433	2914	18
L10778.06	ALF-L10778-06	4-Chloro-2-methylphenyl isothiocyanate, 97%	23165-53-9	5g	3589	2930	18
L10778.14	ALF-L10778-14	4-Chloro-2-methylphenyl isothiocyanate, 97%	23165-53-9	25g	13754	2930	18
L10790.03	ALF-L10790-03	(S)-(+)-Tetrahydrofurfurylamine, 98+%	7175-81-7	1g	7367	2932	18
L10790.MD	ALF-L10790-MD	(S)-(+)-Tetrahydrofurfurylamine, 98+%	7175-81-7	250mg	2780	2932	18
L10793.03	ALF-L10793-03	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4	1g	2627	2934	18
L10793.06	ALF-L10793-06	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4	5g	8716	2934	18
L10794.03	ALF-L10794-03	3-(Trifluoromethyl)phenoxyacetone, 98%	2145-31-5	1g	2788	2926	18
L10794.06	ALF-L10794-06	3-(Trifluoromethyl)phenoxyacetone, 98%	2145-31-5	5g	10685	2926	18
L10797.03	ALF-L10797-03	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	1g	3444	2933	18
L10797.06	ALF-L10797-06	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	5g	15543	2933	18
L10802.03	ALF-L10802-03	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8	1g	1333	2929	18
L10802.06	ALF-L10802-06	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8	5g	4516	2929	18
L10805.09	ALF-L10805-09	N,N-Di-n-hexylacetamide, 98+%	16423-51-1	10g	3084	2924	18
L10805.18	ALF-L10805-18	N,N-Di-n-hexylacetamide, 98+%	16423-51-1	50g	11927	2924	18
L10809.MA	ALF-L10809-MA	DL-Nornicotine, 98%	5746-86-1	10mg	4867	2933	18
L10809.MF	ALF-L10809-MF	DL-Nornicotine, 98%	5746-86-1	50mg	17693	2933	18
L10821.14	ALF-L10821-14	N-Cyclohexylethanamine, 97%	2842-38-8	25g	2887	2922	18
L10821.22	ALF-L10821-22	N-Cyclohexylethanamine, 97%	2842-38-8	100g	9228	2922	18
L10826.06	ALF-L10826-06	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4	5g	4119	2914	18
L10826.14	ALF-L10826-14	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4	25g	16487	2914	18
L10829.06	ALF-L10829-06	3-Hydroxy-1-methylpiperidine, 99%	3554-74-3	5g	952	2933	18
L10829.14	ALF-L10829-14	3-Hydroxy-1-methylpiperidine, 99%	3554-74-3	25g	2780	2933	18

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L10832.06	ALF-L10832-06	2-Chloro-5-nitrotoluene, 98+%	13290-74-9	5g	1952	2904	18
L10832.14	ALF-L10832-14	2-Chloro-5-nitrotoluene, 98+%	13290-74-9	25g	6135	2904	18
L10834.06	ALF-L10834-06	4-Bromophenyl isocyanate, 99%	2493-02-9	5g	1979	2929	18
L10834.14	ALF-L10834-14	4-Bromophenyl isocyanate, 99%	2493-02-9	25g	5937	2929	18
L10835.06	ALF-L10835-06	1-Pyrenecarboxaldehyde, 99%	3029-19-4	5g	2583	2912	18
L10835.14	ALF-L10835-14	1-Pyrenecarboxaldehyde, 99%	3029-19-4	25g	9264	2912	18
L10836.03	ALF-L10836-03	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4	1g	2465	2921	18
L10836.06	ALF-L10836-06	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4	5g	8904	2921	18
L10839.03	ALF-L10839-03	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3	1g	1538	2930	18
L10839.06	ALF-L10839-06	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3	5g	5109	2930	18
L10840.08	ALF-L10840-08	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6	1000g	6611	2916	18
L10840.18	ALF-L10840-18	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6	50g	1070	2916	18
L10840.30	ALF-L10840-30	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6	250g	2914	2916	18
L10843.03	ALF-L10843-03	N-[2-(2-Pyridyl)ethyl]thiourea, 98+%	180403-26-3	1g	10596	2933	18
L10843.MD	ALF-L10843-MD	N-[2-(2-Pyridyl)ethyl]thiourea, 98+%	180403-26-3	250mg	3399	2933	18
L10844.03	ALF-L10844-03	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9	1g	1834	2921	18
L10844.06	ALF-L10844-06	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9	5g	6460	2921	18
L10848.09	ALF-L10848-09	Methyl 3,5-diaminobenzoate, 99%	1949-55-9	10g	2654	2922	18
L10848.18	ALF-L10848-18	Methyl 3,5-diaminobenzoate, 99%	1949-55-9	50g	10254	2922	18
L10850.03	ALF-L10850-03	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6	1g	1395	2929	18
L10850.06	ALF-L10850-06	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6	5g	5378	2929	18
L10852.22	ALF-L10852-22	n-Pentyl acetate, 99%	628-63-7	100g	1286	2915	18
L10852.36	ALF-L10852-36	n-Pentyl acetate, 99%	628-63-7	500g	2544	2915	18
L10855.03	ALF-L10855-03	4-Ethylphenylacetone, 97%	51632-28-1	1g	2527	2926	18
L10855.06	ALF-L10855-06	4-Ethylphenylacetone, 97%	51632-28-1	5g	9058	2926	18
L10856.03	ALF-L10856-03	N-[4-Bromo-2-(trifluoromethyl)phenyl]thiourea, 98+%	208186-71-4	1g	2573	2930	18
L10856.06	ALF-L10856-06	N-[4-Bromo-2-(trifluoromethyl)phenyl]thiourea, 98+%	208186-71-4	5g	10201	2930	18
L10858.09	ALF-L10858-09	Chloromethyl methyl sulfide, 95%	2373-51-5	10g	3122	2930	18
L10858.18	ALF-L10858-18	Chloromethyl methyl sulfide, 95%	2373-51-5	50g	12467	2930	18
L10861.03	ALF-L10861-03	5-Ethyluracil, 98+%	4212-49-1	1g	8338	2933	18
L10861.MD	ALF-L10861-MD	5-Ethyluracil, 98+%	4212-49-1	250mg	2438	2933	18
L10863.03	ALF-L10863-03	Xylidyl Blue I sodium salt	14936-97-1	1g	1268	2927	18
L10863.06	ALF-L10863-06	Xylidyl Blue I sodium salt	14936-97-1	5g	4345	2927	18
L10864.06	ALF-L10864-06	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0	5g	1691	2904	18
L10864.14	ALF-L10864-14	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0	25g	5811	2904	18
L10866.06	ALF-L10866-06	1-Heptyl isothiocyanate, 96%	4426-83-9	5g	1439	2930	18
L10866.14	ALF-L10866-14	1-Heptyl isothiocyanate, 96%	4426-83-9	25g	5802	2930	18
L10869.03	ALF-L10869-03	2,4-Dichlorophenoxyacetone, 97%	3956-63-6	1g	2447	2926	18
L10875.03	ALF-L10875-03	2-Fluoro-5-(trifluoromethyl)benzamide, 97%	207919-05-9	1g	2924	2924	18
L10875.06	ALF-L10875-06	2-Fluoro-5-(trifluoromethyl)benzamide, 97%	207919-05-9	5g	9606	2924	18
L10888.06	ALF-L10888-06	2-Trifluoromethyl-2-propanol, 98%	507-52-8	5g	4021	2905	18
L10891.03	ALF-L10891-03	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	1g	1377	2929	18
L10891.06	ALF-L10891-06	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	5g	4570	2929	18
L10891.14	ALF-L10891-14	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	25g	14400	2929	18
L10893.03	ALF-L10893-03	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8	1g	1710	2930	18
L10893.06	ALF-L10893-06	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8	5g	5667	2930	18
L10894.03	ALF-L10894-03	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7	1g	1601	2904	18
L10894.06	ALF-L10894-06	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7	5g	5307	2904	18
L10896.03	ALF-L10896-03	4-Nitrophenyl palmitate, 98+%	1492-30-4	1g	1268	2915	18
L10896.06	ALF-L10896-06	4-Nitrophenyl palmitate, 98+%	1492-30-4	5g	4668	2915	18
L10898.03	ALF-L10898-03	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2	1g	1772	2930	18
L10898.06	ALF-L10898-06	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2	5g	7582	2930	18
L10902.03	ALF-L10902-03	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3	1g	1619	2907	18
L10902.06	ALF-L10902-06	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3	5g	5676	2907	18
L10907.03	ALF-L10907-03	6-Fluorosalicylic acid, 96%	67531-86-6	1g	3022	2918	18
L10907.MD	ALF-L10907-MD	6-Fluorosalicylic acid, 96%	67531-86-6	250mg	1124	2918	18
L10911.03	ALF-L10911-03	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4	1g	3535	2930	18
L10911.06	ALF-L10911-06	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4	5g	12647	2930	18

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L10917.03	ALF-L10917-03	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8	1g	2960	2918	18
L10917.06	ALF-L10917-06	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8	5g	11109	2918	18
L10920.03	ALF-L10920-03	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9	1g	2267	2930	18
L10920.06	ALF-L10920-06	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9	5g	8023	2930	18
L10925.0F	ALF-L10925-0F	Ethyl acetate, 99%	141-78-6	2500ml	2005	2915	18
L10925.AK	ALF-L10925-AK	Ethyl acetate, 99%	141-78-6	250ml	810	2915	18
L10925.AU	ALF-L10925-AU	Ethyl acetate, 99%	141-78-6	1000ml	1035	2915	18
L10931.03	ALF-L10931-03	3-Phenylpropyl isothiocyanate, 98%	2627-27-2	1g	2140	2930	18
L10931.06	ALF-L10931-06	3-Phenylpropyl isothiocyanate, 98%	2627-27-2	5g	7692	2930	18
L10934.06	ALF-L10934-06	5-(Dimethylaminomethyl)furfuryl alcohol hydrochloride, 96%	81074-81-9	5g	1664	2932	18
L10934.14	ALF-L10934-14	5-(Dimethylaminomethyl)furfuryl alcohol hydrochloride, 96%	81074-81-9	25g	6189	2932	18
L10938.03	ALF-L10938-03	2-(Heptanoyl)thiophene, 95%	30711-40-1	1g	3220	2930	18
L10938.06	ALF-L10938-06	2-(Heptanoyl)thiophene, 95%	30711-40-1	5g	12215	2930	18
L10939.03	ALF-L10939-03	2-Nitrophenyl- ¹ b-D-galactopyranoside, 98+%	369-07-3	1g	1368	2940	18
L10939.06	ALF-L10939-06	2-Nitrophenyl- ¹ b-D-galactopyranoside, 98+%	369-07-3	5g	5082	2940	18
L10945.03	ALF-L10945-03	4-Methoxythiobenzamide, 98%	2362-64-3	1g	2583	2930	18
L10945.06	ALF-L10945-06	4-Methoxythiobenzamide, 98%	2362-64-3	5g	8995	2930	18
L10949.03	ALF-L10949-03	5-Fluoro-1-indanone, 99%	700-84-5	1g	1503	2914	18
L10949.06	ALF-L10949-06	5-Fluoro-1-indanone, 99%	700-84-5	5g	4983	2914	18
L10951.03	ALF-L10951-03	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	1g	2276	2932	18
L10951.06	ALF-L10951-06	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	5g	10119	2932	18
L10951.MD	ALF-L10951-MD	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	250mg	1215	2932	18
L10957.03	ALF-L10957-03	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	1g	2302	2902	18
L10957.06	ALF-L10957-06	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	5g	8869	2902	18
L10957.14	ALF-L10957-14	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7	25g	29746	2902	18
L10958.03	ALF-L10958-03	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9	1g	6350	2928	18
L10958.06	ALF-L10958-06	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9	5g	25806	2928	18
L10960.09	ALF-L10960-09	3-(Trifluoromethyl)phenylacetic acid, 98+%	351-35-9	10g	3823	2916	18
L10960.18	ALF-L10960-18	3-(Trifluoromethyl)phenylacetic acid, 98+%	351-35-9	50g	15921	2916	18
L10961.06	ALF-L10961-06	Thiophene-2-carboxaldoxime, 98+%	29683-84-9	5g	2132	2934	18
L10961.14	ALF-L10961-14	Thiophene-2-carboxaldoxime, 98+%	29683-84-9	25g	8185	2934	18
L10962.03	ALF-L10962-03	Thymolphthalexone	1913-93-5	1g	1575	2932	18
L10962.06	ALF-L10962-06	Thymolphthalexone	1913-93-5	5g	5038	2932	18
L10967.0F	ALF-L10967-0F	Toluene, 99%	108-88-3	2500ml	2231	2902	18
L10967.AU	ALF-L10967-AU	Toluene, 99%	108-88-3	1000ml	1026	2902	18
L10968.03	ALF-L10968-03	5-Hexenenitrile, 97%	5048-19-1	1g	2635	2926	18
L10968.06	ALF-L10968-06	5-Hexenenitrile, 97%	5048-19-1	5g	10443	2926	18
L10971.14	ALF-L10971-14	Diallyl sulfide, 98%	592-88-1	25g	1834	2930	18
L10971.22	ALF-L10971-22	Diallyl sulfide, 98%	592-88-1	100g	5973	2930	18
L10974.06	ALF-L10974-06	2-Bromotetradecane, 95%	74036-95-6	5g	1907	2903	18
L10974.14	ALF-L10974-14	2-Bromotetradecane, 95%	74036-95-6	25g	7303	2903	18
L10978.06	ALF-L10978-06	2,3-Dibromopropionamide, 97%	15102-42-8	5g	2509	2924	18
L10978.14	ALF-L10978-14	2,3-Dibromopropionamide, 97%	15102-42-8	25g	10003	2924	18
L10982.03	ALF-L10982-03	3,4-Difluoromandelic acid, 97%	132741-29-8	1g	3688	2918	18
L10982.MD	ALF-L10982-MD	3,4-Difluoromandelic acid, 97%	132741-29-8	250mg	1333	2918	18
L10988.06	ALF-L10988-06	1-Nonanethiol, 98%	1455-21-6	5g	1852	2930	18
L10988.14	ALF-L10988-14	1-Nonanethiol, 98%	1455-21-6	25g	4947	2930	18
L10991.MB	ALF-L10991-MB	Phloretin, 98%	60-82-2	25mg	1422	2914	18
L10991.MC	ALF-L10991-MC	Phloretin, 98%	60-82-2	100mg	4641	2914	18
L10993.04	ALF-L10993-04	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4	2g	2302	2929	18
L10993.09	ALF-L10993-09	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4	10g	8222	2929	18
L10995.03	ALF-L10995-03	Methyltriphenylsilane, 97%	791-29-7	1g	1153	2931	18
L10995.06	ALF-L10995-06	Methyltriphenylsilane, 97%	791-29-7	5g	3527	2931	18
L10995.14	ALF-L10995-14	Methyltriphenylsilane, 97%	791-29-7	25g	11451	2931	18
L10998.09	ALF-L10998-09	Di-O-acetyl-L-tartaric anhydride, 97%	6283-74-5	10g	1925	2917	18
L10998.18	ALF-L10998-18	Di-O-acetyl-L-tartaric anhydride, 97%	6283-74-5	50g	5982	2917	18
L11000.06	ALF-L11000-06	Methyl 4-(methylthio)butyrate, 96%	53053-51-3	5g	3022	2930	18
L11000.14	ALF-L11000-14	Methyl 4-(methylthio)butyrate, 96%	53053-51-3	25g	11747	2930	18
L11004.AK	ALF-L11004-AK	1-Octadecene, tech. 90%	112-88-9	250ml	952	2901	18
L11004.AU	ALF-L11004-AU	1-Octadecene, tech. 90%	112-88-9	1000ml	2430	2901	18
L11005.06	ALF-L11005-06	2-Bromoethyl phenyl sulfide, 97%	4837-01-8	5g	3823	2930	18

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L11005.14	ALF-L11005-14	2-Bromoethyl phenyl sulfide, 97%	4837-01-8	25g	18170	2930	18
L11007.03	ALF-L11007-03	6-Methoxy-2-tetralone, tech. 90%	2472-22-2	1g	6881	2914	18
L11007.MD	ALF-L11007-MD	6-Methoxy-2-tetralone, tech. 90%	2472-22-2	250mg	2509	2914	18
L11008.03	ALF-L11008-03	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6	1g	11109	2905	18
L11008.MD	ALF-L11008-MD	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6	250mg	3769	2905	18
L11012.03	ALF-L11012-03	2-Iodophenyl isothiocyanate, 97%	98041-44-2	1g	2347	2930	18
L11012.06	ALF-L11012-06	2-Iodophenyl isothiocyanate, 97%	98041-44-2	5g	8294	2930	18
L11015.06	ALF-L11015-06	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1	5g	1385	2928	18
L11015.14	ALF-L11015-14	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1	25g	3795	2928	18
L11020.06	ALF-L11020-06	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	5g	1934	2922	18
L11020.14	ALF-L11020-14	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	25g	8114	2922	18
L11025.04	ALF-L11025-04	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3	2g	1852	2931	18
L11025.09	ALF-L11025-09	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3	10g	6601	2931	18
L11030.03	ALF-L11030-03	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	1g	1960	2922	18
L11030.06	ALF-L11030-06	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	5g	6819	2922	18
L11030.14	ALF-L11030-14	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	25g	22578	2922	18
L11032.03	ALF-L11032-03	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1	1g	2320	2928	18
L11032.06	ALF-L11032-06	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1	5g	8886	2928	18
L11039.06	ALF-L11039-06	2-Amino-5-methylthiazole, 98+%	7305-71-7	5g	1170	2934	18
L11042.09	ALF-L11042-09	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	10g	2430	2930	18
L11042.18	ALF-L11042-18	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	50g	8770	2930	18
L11042.30	ALF-L11042-30	4-Nitrophenyl isothiocyanate, 97%	2131-61-5	250g	30096	2930	18
L11043.03	ALF-L11043-03	4-Methylbenzotrifluoride, 98%	6140-17-6	1g	3275	2903	18
L11043.06	ALF-L11043-06	4-Methylbenzotrifluoride, 98%	6140-17-6	5g	13123	2903	18
L11046.03	ALF-L11046-03	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8	1g	2672	2930	18
L11046.06	ALF-L11046-06	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8	5g	10676	2930	18
L11047.03	ALF-L11047-03	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8	1g	1672	2903	18
L11047.06	ALF-L11047-06	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8	5g	5496	2903	18
L11048.03	ALF-L11048-03	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5	1g	1871	2926	18
L11048.06	ALF-L11048-06	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5	5g	6593	2926	18
L11050.06	ALF-L11050-06	trans,trans-2,4-Hexadienyl acetate, 97%	1516-17-2	5g	1333	2915	18
L11050.14	ALF-L11050-14	trans,trans-2,4-Hexadienyl acetate, 97%	1516-17-2	25g	4290	2915	18
L11051.03	ALF-L11051-03	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8	1g	4355	2930	18
L11051.06	ALF-L11051-06	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8	5g	16749	2930	18
L11053.09	ALF-L11053-09	1-Allylimidazole, 99%	31410-01-2	10g	971	2933	18
L11053.18	ALF-L11053-18	1-Allylimidazole, 99%	31410-01-2	50g	3310	2933	18
L11058.03	ALF-L11058-03	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4	1g	4074	2934	18
L11058.06	ALF-L11058-06	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4	5g	16209	2934	18
L11062.06	ALF-L11062-06	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1	5g	2070	2903	18
L11062.14	ALF-L11062-14	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1	25g	6979	2903	18
L11064.06	ALF-L11064-06	1,10-Decanedithiol, 95%	1191-67-9	5g	3597	2930	18
L11064.14	ALF-L11064-14	1,10-Decanedithiol, 95%	1191-67-9	25g	16145	2930	18
L11074.03	ALF-L11074-03	4-Bromophenylurea, 97%	1967-25-5	1g	1422	2924	18
L11074.06	ALF-L11074-06	4-Bromophenylurea, 97%	1967-25-5	5g	5387	2924	18
L11076.03	ALF-L11076-03	4-(2,6-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13207-55-1	1g	3320	2930	18
L11080.03	ALF-L11080-03	2-Cyclopropylethanol, 96%	2566-44-1	1g	4929	2906	18
L11080.06	ALF-L11080-06	2-Cyclopropylethanol, 96%	2566-44-1	5g	17613	2906	18
L11080.MD	ALF-L11080-MD	2-Cyclopropylethanol, 96%	2566-44-1	250mg	1745	2906	18
L11081.03	ALF-L11081-03	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2	1g	1672	2930	18
L11081.06	ALF-L11081-06	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2	5g	5947	2930	18
L11085.03	ALF-L11085-03	2-Methoxy-5-methylphenyl isothiocyanate, 99%	190774-56-2	1g	2043	2930	18
L11085.06	ALF-L11085-06	2-Methoxy-5-methylphenyl isothiocyanate, 99%	190774-56-2	5g	6764	2930	18
L11087.03	ALF-L11087-03	4-Chloro-3-nitrophenyl isocyanate, 94%	40397-96-4	1g	1430	2929	18
L11087.06	ALF-L11087-06	4-Chloro-3-nitrophenyl isocyanate, 94%	40397-96-4	5g	5460	2929	18
L11088.03	ALF-L11088-03	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2	1g	1710	2933	18
L11088.06	ALF-L11088-06	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2	5g	5018	2933	18
L11089.03	ALF-L11089-03	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	1g	1079	2929	18
L11089.06	ALF-L11089-06	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	5g	3113	2929	18
L11089.14	ALF-L11089-14	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9	25g	10165	2929	18
L11090.03	ALF-L11090-03	6-Methylquinoxaline, 96%	6344-72-5	1g	2509	2933	18
L11090.06	ALF-L11090-06	6-Methylquinoxaline, 96%	6344-72-5	5g	9652	2933	18
L11095.03	ALF-L11095-03	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6	1g	2896	2929	18

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L11095.06	ALF-L11095-06	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6	5g	10335	2929	18
L11097.06	ALF-L11097-06	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	2478-10-6	5g	2716	2916	18
L11097.14	ALF-L11097-14	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	2478-10-6	25g	8995	2916	18
L11100.06	ALF-L11100-06	2-Hydroxybenzophenone, 99%	117-99-7	5g	3302	2914	18
L11100.14	ALF-L11100-14	2-Hydroxybenzophenone, 99%	117-99-7	25g	8815	2914	18
L11101.06	ALF-L11101-06	4-Bromophenyl isothiocyanate, 97%	1985-12-2	5g	2565	2930	18
L11101.14	ALF-L11101-14	4-Bromophenyl isothiocyanate, 97%	1985-12-2	25g	8249	2930	18
L11103.22	ALF-L11103-22	Norbornene, 99%	498-66-8	100g	1294	2902	18
L11103.36	ALF-L11103-36	Norbornene, 99%	498-66-8	500g	3904	2902	18
L11105.06	ALF-L11105-06	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8	5g	1799	2934	18
L11105.14	ALF-L11105-14	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8	25g	5947	2934	18
L11106.06	ALF-L11106-06	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9	5g	1052	2930	18
L11106.14	ALF-L11106-14	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9	25g	2716	2930	18
L11106.22	ALF-L11106-22	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9	100g	5298	2930	18
L11107.03	ALF-L11107-03	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	1g	2662	2926	18
L11107.06	ALF-L11107-06	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	5g	10254	2926	18
L11109.03	ALF-L11109-03	(R)-(-)-Prolinol, 98+%	68832-13-3	1g	1898	2933	18
L11109.06	ALF-L11109-06	(R)-(-)-Prolinol, 98+%	68832-13-3	5g	7088	2933	18
L11109.14	ALF-L11109-14	(R)-(-)-Prolinol, 98+%	68832-13-3	25g	23810	2933	18
L11111.03	ALF-L11111-03	6-Chlorohexanoyl chloride, 95%	19347-73-0	1g	5109	2915	18
L11111.06	ALF-L11111-06	6-Chlorohexanoyl chloride, 95%	19347-73-0	5g	21696	2915	18
L11125.09	ALF-L11125-09	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	10g	3527	2922	18
L11125.18	ALF-L11125-18	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	50g	12061	2922	18
L11126.03	ALF-L11126-03	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2	1g	1179	2929	18
L11126.06	ALF-L11126-06	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2	5g	4012	2929	18
L11128.14	ALF-L11128-14	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4	25g	2536	2903	18
L11128.22	ALF-L11128-22	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4	100g	7762	2903	18
L11130.03	ALF-L11130-03	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2	1g	3237	2934	18
L11130.06	ALF-L11130-06	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2	5g	12306	2934	18
L11132.03	ALF-L11132-03	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3	1g	5558	2930	18
L11132.MD	ALF-L11132-MD	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3	250mg	1790	2930	18
L11133.18	ALF-L11133-18	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	106-91-2	50g	971	2916	18
L11133.30	ALF-L11133-30	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	106-91-2	250g	2896	2916	18
L11135.04	ALF-L11135-04	4-Methylbenzyl isothiocyanate, 96%	3694-46-0	2g	4021	2930	18
L11135.09	ALF-L11135-09	4-Methylbenzyl isothiocyanate, 96%	3694-46-0	10g	12836	2930	18
L11139.03	ALF-L11139-03	Ethyl 4-(trifluoromethyl)benzoate, 99%	583-02-8	1g	1701	2916	18
L11141.03	ALF-L11141-03	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7	1g	2312	2929	18
L11141.06	ALF-L11141-06	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7	5g	8499	2929	18
L11142.03	ALF-L11142-03	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9	1g	4290	2917	18
L11142.MD	ALF-L11142-MD	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9	250mg	1530	2917	18
L11150.06	ALF-L11150-06	1,1,1-Trifluoro-2-propanol, 97%	374-01-6	5g	3868	2905	18
L11150.14	ALF-L11150-14	1,1,1-Trifluoro-2-propanol, 97%	374-01-6	25g	14824	2905	18
L11156.03	ALF-L11156-03	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	1g	935	2929	18
L11156.06	ALF-L11156-06	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	5g	2403	2929	18
L11156.14	ALF-L11156-14	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3	25g	7340	2929	18
L11158.03	ALF-L11158-03	N-Benzyl-4-methoxyaniline, 99%	17377-95-6	1g	2365	2922	18
L11158.06	ALF-L11158-06	N-Benzyl-4-methoxyaniline, 99%	17377-95-6	5g	10183	2922	18
L11159.03	ALF-L11159-03	N-(4-Fluorophenyl)thiourea, 99%	459-05-2	1g	890	2930	18
L11159.06	ALF-L11159-06	N-(4-Fluorophenyl)thiourea, 99%	459-05-2	5g	2987	2930	18
L11162.06	ALF-L11162-06	N-(2-Cyanoethyl)-N-methylaniline, 97%	94-34-8	5g	1277	2926	18
L11162.14	ALF-L11162-14	N-(2-Cyanoethyl)-N-methylaniline, 97%	94-34-8	25g	4012	2926	18
L11163.03	ALF-L11163-03	N-(4-Bromophenyl)thiourea, 97%	2646-30-2	1g	1188	2930	18
L11163.06	ALF-L11163-06	N-(4-Bromophenyl)thiourea, 97%	2646-30-2	5g	3922	2930	18
L11164.03	ALF-L11164-03	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5	1g	2896	2933	18
L11164.06	ALF-L11164-06	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5	5g	10991	2933	18
L11165.03	ALF-L11165-03	5-Methoxy-1-indanone, 98%	5111-70-6	1g	1043	2914	18
L11165.06	ALF-L11165-06	5-Methoxy-1-indanone, 98%	5111-70-6	5g	3490	2914	18
L11166.03	ALF-L11166-03	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	1g	1691	2904	18
L11166.06	ALF-L11166-06	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	5g	5947	2904	18
L11166.14	ALF-L11166-14	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	25g	21947	2904	18
L11167.03	ALF-L11167-03	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3	1g	2105	2922	18
L11167.06	ALF-L11167-06	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3	5g	8410	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L11167.MD	ALF-L11167-MD	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3	250mg	962	2922	18
L11168.03	ALF-L11168-03	6-Aminocoumarin hydrochloride, 97%	63989-79-7	1g	3417	2932	18
L11168.06	ALF-L11168-06	6-Aminocoumarin hydrochloride, 97%	63989-79-7	5g	12935	2932	18
L11171.03	ALF-L11171-03	1,3-Dichloro-1,1,3,3-tetraisopropylsiloxane, 97%	69304-37-6	1g	1583	2931	18
L11171.06	ALF-L11171-06	1,3-Dichloro-1,1,3,3-tetraisopropylsiloxane, 97%	69304-37-6	5g	3211	2931	18
L11171.14	ALF-L11171-14	1,3-Dichloro-1,1,3,3-tetraisopropylsiloxane, 97%	69304-37-6	25g	10560	2931	18
L11173.03	ALF-L11173-03	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 98%	116183-81-4	1g	6810	2933	18
L11173.MD	ALF-L11173-MD	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 98%	116183-81-4	250mg	2302	2933	18
L11180.06	ALF-L11180-06	2-Chlorothiobenzamide, 97%	15717-17-6	5g	4750	2930	18
L11180.14	ALF-L11180-14	2-Chlorothiobenzamide, 97%	15717-17-6	25g	19906	2930	18
L11183.09	ALF-L11183-09	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8	10g	1664	2926	18
L11183.18	ALF-L11183-18	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8	50g	5758	2926	18
L11189.03	ALF-L11189-03	5-Bromoindoxyl diacetate, 98+%	33588-54-4	1g	5711	2933	18
L11189.MD	ALF-L11189-MD	5-Bromoindoxyl diacetate, 98+%	33588-54-4	250mg	1952	2933	18
L11195.06	ALF-L11195-06	Diethyl isopropylidenemalonate, 97%	6802-75-1	5g	1474	2917	18
L11195.14	ALF-L11195-14	Diethyl isopropylidenemalonate, 97%	6802-75-1	25g	4048	2917	18
L11204.03	ALF-L11204-03	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9	1g	1304	2933	18
L11204.06	ALF-L11204-06	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9	5g	4326	2933	18
L11207.06	ALF-L11207-06	2-Chlorobutyl chloride, tech. 85%	7623-11-2	5g	3939	2915	18
L11207.14	ALF-L11207-14	2-Chlorobutyl chloride, tech. 85%	7623-11-2	25g	14959	2915	18
L11209.03	ALF-L11209-03	6-Fluorochroman-4-one, 97%	66892-34-0	1g	2276	2932	18
L11209.06	ALF-L11209-06	6-Fluorochroman-4-one, 97%	66892-34-0	5g	7501	2932	18
L11214.03	ALF-L11214-03	Methyl 3,5-dibromo-2,4-dimethoxy-6-methylbenzoate, 98+%	150965-73-4	1g	2951	2918	18
L11214.06	ALF-L11214-06	Methyl 3,5-dibromo-2,4-dimethoxy-6-methylbenzoate, 98+%	150965-73-4	5g	10461	2918	18
L11217.04	ALF-L11217-04	4-Isopropylphenyl isocyanate, 98%	31027-31-3	2g	2132	2929	18
L11217.09	ALF-L11217-09	4-Isopropylphenyl isocyanate, 98%	31027-31-3	10g	7609	2929	18
L11228.09	ALF-L11228-09	1-Ethyl-2-phenylindole, 98%	13228-39-2	10g	782	2933	18
L11228.18	ALF-L11228-18	1-Ethyl-2-phenylindole, 98%	13228-39-2	50g	3229	2933	18
L11229.03	ALF-L11229-03	Benzofurazan, 97%	273-09-6	1g	1619	2934	18
L11229.06	ALF-L11229-06	Benzofurazan, 97%	273-09-6	5g	4363	2934	18
L11249.03	ALF-L11249-03	2-Chloro-6-methylbenzylamine, 97%	57264-46-7	1g	5100	2921	18
L11249.06	ALF-L11249-06	2-Chloro-6-methylbenzylamine, 97%	57264-46-7	5g	20373	2921	18
L11250.14	ALF-L11250-14	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5	25g	2383	2921	18
L11250.22	ALF-L11250-22	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5	100g	8365	2921	18
L11251.03	ALF-L11251-03	2-(Trimethylsilyl)ethylpyridine, 97%	86521-05-3	1g	2662	2933	18
L11251.06	ALF-L11251-06	2-(Trimethylsilyl)ethylpyridine, 97%	86521-05-3	5g	10092	2933	18
L11252.06	ALF-L11252-06	Pyranine	6358-69-6	5g	1934	3204	18
L11252.14	ALF-L11252-14	Pyranine	6358-69-6	25g	7123	3204	18
L11253.03	ALF-L11253-03	1,2-Benzenedithiol, 97%	17534-15-5	1g	7088	2930	18
L11253.06	ALF-L11253-06	1,2-Benzenedithiol, 97%	17534-15-5	5g	24313	2930	18
L11253.MD	ALF-L11253-MD	1,2-Benzenedithiol, 97%	17534-15-5	250mg	2662	2930	18
L11256.06	ALF-L11256-06	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2	5g	2070	2924	18
L11256.14	ALF-L11256-14	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2	25g	7421	2924	18
L11258.03	ALF-L11258-03	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	1g	3815	2909	18
L11258.06	ALF-L11258-06	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	5g	13241	2909	18
L11258.MD	ALF-L11258-MD	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3	250mg	1377	2909	18
L11259.14	ALF-L11259-14	Diethyl glutarate, 98%	818-38-2	25g	1710	2917	18
L11259.22	ALF-L11259-22	Diethyl glutarate, 98%	818-38-2	100g	5378	2917	18
L11262.06	ALF-L11262-06	6-Dodecyne, 98%	6975-99-1	5g	2565	2901	18
L11262.14	ALF-L11262-14	6-Dodecyne, 98%	6975-99-1	25g	9814	2901	18
L11268.06	ALF-L11268-06	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6	5g	4516	2930	18
L11268.14	ALF-L11268-14	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6	25g	18881	2930	18
L11271.MC	ALF-L11271-MC	γ-Cyclodextrin hydrate	91464-90-3	100mg	2240	2940	18
L11271.ME	ALF-L11271-ME	γ-Cyclodextrin hydrate	91464-90-3	500mg	7636	2940	18
L11274.03	ALF-L11274-03	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	1g	2403	2933	18
L11274.06	ALF-L11274-06	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	5g	8042	2933	18
L11274.14	ALF-L11274-14	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2	25g	29324	2933	18
L11285.03	ALF-L11285-03	2,4,6-Trifluorophenol, 99%	2268-17-9	1g	1996	2908	18
L11285.06	ALF-L11285-06	2,4,6-Trifluorophenol, 99%	2268-17-9	5g	7061	2908	18

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L11288.06	ALF-L11288-06	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0	5g	2123	2917	18
L11288.14	ALF-L11288-14	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0	25g	8005	2917	18
L11292.06	ALF-L11292-06	4-Heptyn-2-ol, 97%	19781-81-8	5g	2645	2905	18
L11292.14	ALF-L11292-14	4-Heptyn-2-ol, 97%	19781-81-8	25g	8797	2905	18
L11299.06	ALF-L11299-06	2-Ethoxyphenyl isocyanate, 97%	5395-71-1	5g	2707	2929	18
L11299.14	ALF-L11299-14	2-Ethoxyphenyl isocyanate, 97%	5395-71-1	25g	8995	2929	18
L11300.03	ALF-L11300-03	L-(+)-Valinol, 97%	2026-48-4	1g	1466	2922	18
L11300.06	ALF-L11300-06	L-(+)-Valinol, 97%	2026-48-4	5g	5694	2922	18
L11300.14	ALF-L11300-14	L-(+)-Valinol, 97%	2026-48-4	25g	22487	2922	18
L11303.06	ALF-L11303-06	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8	5g	2023	2933	18
L11303.14	ALF-L11303-14	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8	25g	6350	2933	18
L11304.03	ALF-L11304-03	2,3,4-Trifluorobenzamide, 99%	207919-09-3	1g	3031	2924	18
L11305.03	ALF-L11305-03	4-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, 97%	160233-28-3	1g	7259	2934	18
L11305.MD	ALF-L11305-MD	4-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, 97%	160233-28-3	250mg	3417	2934	18
L11306.06	ALF-L11306-06	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8	5g	1979	2925	18
L11306.14	ALF-L11306-14	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8	25g	7861	2925	18
L11307.03	ALF-L11307-03	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	17608-10-5	1g	2339	2930	18
L11307.06	ALF-L11307-06	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	17608-10-5	5g	11189	2930	18
L11308.03	ALF-L11308-03	4-Chloro-5-nitrophthalimide, 95%	6015-57-2	1g	6062	2925	18
L11308.MD	ALF-L11308-MD	4-Chloro-5-nitrophthalimide, 95%	6015-57-2	250mg	2123	2925	18
L11313.06	ALF-L11313-06	Benzoylurea, 97%	614-22-2	5g	1358	2924	18
L11313.14	ALF-L11313-14	Benzoylurea, 97%	614-22-2	25g	5218	2924	18
L11314.06	ALF-L11314-06	N-(2,4-Dichlorophenyl)thiourea, 98+%	6326-14-3	5g	3517	2930	18
L11318.03	ALF-L11318-03	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	1g	2132	2926	18
L11318.06	ALF-L11318-06	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	5g	8644	2926	18
L11318.14	ALF-L11318-14	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0	25g	35503	2926	18
L11320.06	ALF-L11320-06	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7	5g	2203	2932	18
L11320.14	ALF-L11320-14	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7	25g	7880	2932	18
L11322.03	ALF-L11322-03	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7	1g	3841	2930	18
L11322.06	ALF-L11322-06	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7	5g	13754	2930	18
L11323.03	ALF-L11323-03	N-(2,3-Dimethylphenyl)thiourea, 98%	55752-58-4	1g	2356	2930	18
L11323.06	ALF-L11323-06	N-(2,3-Dimethylphenyl)thiourea, 98%	55752-58-4	5g	8922	2930	18
L11326.06	ALF-L11326-06	3,4-Dimethoxychalcone, 98%	53744-28-8	5g	1654	2914	18
L11326.14	ALF-L11326-14	3,4-Dimethoxychalcone, 98%	53744-28-8	25g	5873	2914	18
L11330.14	ALF-L11330-14	Chromotrope 2B, 97%	548-80-1	25g	2734	3204	18
L11330.22	ALF-L11330-22	Chromotrope 2B, 97%	548-80-1	100g	7574	3204	18
L11332.06	ALF-L11332-06	5,7-Dimethylisatin, 96%	39603-24-2	5g	9677	2933	18
L11332.14	ALF-L11332-14	5,7-Dimethylisatin, 96%	39603-24-2	25g	11280	2933	18
L11335.03	ALF-L11335-03	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	1g	1395	2930	18
L11335.06	ALF-L11335-06	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	5g	4146	2930	18
L11335.14	ALF-L11335-14	3-Nitrophenyl isothiocyanate, 97%	3529-82-6	25g	14950	2930	18
L11339.03	ALF-L11339-03	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	1g	1161	2929	18
L11339.06	ALF-L11339-06	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	5g	3759	2929	18
L11339.14	ALF-L11339-14	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5	25g	12556	2929	18
L11342.06	ALF-L11342-06	3-n-Butoxypropionitrile, 97%	6959-71-3	5g	1358	2926	18
L11342.14	ALF-L11342-14	3-n-Butoxypropionitrile, 97%	6959-71-3	25g	4885	2926	18
L11343.06	ALF-L11343-06	(Bromomethyl)cyclohexane, 98%	2550-36-9	5g	1268	2903	18
L11343.14	ALF-L11343-14	(Bromomethyl)cyclohexane, 98%	2550-36-9	25g	4021	2903	18
L11345.06	ALF-L11345-06	2-Phenoxyethyl chloride, 97%	622-86-6	5g	1286	2909	18
L11345.14	ALF-L11345-14	2-Phenoxyethyl chloride, 97%	622-86-6	25g	4668	2909	18
L11346.03	ALF-L11346-03	3-Chlorothioanisole, 99%	4867-37-2	1g	1619	2930	18
L11346.06	ALF-L11346-06	3-Chlorothioanisole, 99%	4867-37-2	5g	6917	2930	18
L11357.03	ALF-L11357-03	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6	1g	3742	2934	18
L11357.06	ALF-L11357-06	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6	5g	14535	2934	18
L11358.03	ALF-L11358-03	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	1g	2060	2934	18
L11358.06	ALF-L11358-06	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	5g	7654	2934	18
L11358.14	ALF-L11358-14	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	25g	25205	2934	18
L11360.03	ALF-L11360-03	Methanesulfinic acid sodium salt, 95%	20277-69-4	1g	1304	2930	18
L11360.06	ALF-L11360-06	Methanesulfinic acid sodium salt, 95%	20277-69-4	5g	3688	2930	18
L11360.14	ALF-L11360-14	Methanesulfinic acid sodium salt, 95%	20277-69-4	25g	14733	2930	18
L11362.03	ALF-L11362-03	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5	1g	5811	2933	18
L11362.MD	ALF-L11362-MD	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5	250mg	2034	2933	18
L11370.03	ALF-L11370-03	3-Bromophenylurea, 97%	2989-98-2	1g	2618	2924	18
L11370.06	ALF-L11370-06	3-Bromophenylurea, 97%	2989-98-2	5g	10074	2924	18
L11371.09	ALF-L11371-09	1-Chloro-3-methylbutane, 98%	107-84-6	10g	1503	2903	18

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L11371.18	ALF-L11371-18	1-Chloro-3-methylbutane, 98%	107-84-6	50g	5891	2903	18
L11377.14	ALF-L11377-14	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	25g	1745	2914	18
L11377.22	ALF-L11377-22	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	100g	2960	2914	18
L11377.36	ALF-L11377-36	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3	500g	11316	2914	18
L11381.03	ALF-L11381-03	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	1g	1268	2929	18
L11381.06	ALF-L11381-06	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	5g	4012	2929	18
L11381.14	ALF-L11381-14	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7	25g	12647	2929	18
L11388.03	ALF-L11388-03	1-Phenylisatin, 98%	723-89-7	1g	1672	2933	18
L11388.06	ALF-L11388-06	1-Phenylisatin, 98%	723-89-7	5g	7034	2933	18
L11393.06	ALF-L11393-06	2-Bromo-3-methylthiophene, 97%	14282-76-9	5g	3500	2934	18
L11393.14	ALF-L11393-14	2-Bromo-3-methylthiophene, 97%	14282-76-9	25g	11873	2934	18
L11399.03	ALF-L11399-03	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	1g	1772	2915	18
L11399.06	ALF-L11399-06	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	5g	7070	2915	18
L11400.14	ALF-L11400-14	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1	25g	1215	2930	18
L11400.22	ALF-L11400-22	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1	100g	4587	2930	18
L11404.03	ALF-L11404-03	1-Thio- α -D-glucose tetraacetate, 98+%	19879-84-6	1g	4417	2932	18
L11404.MD	ALF-L11404-MD	1-Thio- α -D-glucose tetraacetate, 98+%	19879-84-6	250mg	1683	2932	18
L11406.03	ALF-L11406-03	4-Chlorocinnamamide, 97%	18166-64-8	1g	4012	2924	18
L11406.06	ALF-L11406-06	4-Chlorocinnamamide, 97%	18166-64-8	5g	14185	2924	18
L11421.03	ALF-L11421-03	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6	1g	1960	2930	18
L11421.06	ALF-L11421-06	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6	5g	8455	2930	18
L11427.03	ALF-L11427-03	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9	1g	2509	2930	18
L11427.06	ALF-L11427-06	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9	5g	9075	2930	18
L11428.03	ALF-L11428-03	2-Nitrothiophene-4-carbonitrile, 97%	42137-23-5	1g	7466	2934	18
L11428.MD	ALF-L11428-MD	2-Nitrothiophene-4-carbonitrile, 97%	42137-23-5	250mg	2383	2934	18
L11430.03	ALF-L11430-03	1,2-Dihydronaphthalene, 96%	447-53-0	1g	1277	2902	18
L11430.06	ALF-L11430-06	1,2-Dihydronaphthalene, 96%	447-53-0	5g	5009	2902	18
L11435.08	ALF-L11435-08	Sorbitan monostearate	1338-41-6	1000g	3579	3402	28
L11435.30	ALF-L11435-30	Sorbitan monostearate	1338-41-6	250g	1294	3402	28
L11443.03	ALF-L11443-03	3,5-Dimethoxyphenylacetone, 98+%	13388-75-5	1g	3616	2926	18
L11443.06	ALF-L11443-06	3,5-Dimethoxyphenylacetone, 98+%	13388-75-5	5g	12134	2926	18
L11449.03	ALF-L11449-03	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2	1g	2149	2922	18
L11449.06	ALF-L11449-06	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2	5g	5882	2922	18
L11450.03	ALF-L11450-03	N-Benzylacrylamide, 96%	13304-62-6	1g	2329	2924	18
L11450.06	ALF-L11450-06	N-Benzylacrylamide, 96%	13304-62-6	5g	8275	2924	18
L11451.06	ALF-L11451-06	2-Aminobenzanilide, 95%	4424-17-3	5g	1557	2924	18
L11451.14	ALF-L11451-14	2-Aminobenzanilide, 95%	4424-17-3	25g	5891	2924	18
L11452.03	ALF-L11452-03	2-Methylthio-5-(trifluoromethyl)aniline, 97%	207974-07-0	1g	4183	2930	18
L11454.03	ALF-L11454-03	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5	1g	1294	2930	18
L11454.06	ALF-L11454-06	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5	5g	4659	2930	18
L11456.14	ALF-L11456-14	4-Hydroxy-2-butanone, 95%	590-90-9	25g	2544	2914	18
L11456.22	ALF-L11456-22	4-Hydroxy-2-butanone, 95%	590-90-9	100g	7114	2914	18
L11457.14	ALF-L11457-14	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	25g	1718	2932	18
L11457.22	ALF-L11457-22	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	100g	4759	2932	18
L11460.03	ALF-L11460-03	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1	1g	3670	2914	18
L11460.MD	ALF-L11460-MD	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1	250mg	1304	2914	18
L11462.03	ALF-L11462-03	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9	1g	4355	2921	18
L11462.06	ALF-L11462-06	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9	5g	18026	2921	18
L11464.06	ALF-L11464-06	Benzoyl fluoride, 98%	455-32-3	5g	1079	2916	18
L11464.14	ALF-L11464-14	Benzoyl fluoride, 98%	455-32-3	25g	3877	2916	18
L11465.03	ALF-L11465-03	N-(2-Pyridyl)thiourea, 98%	14294-11-2	1g	2023	2933	18
L11465.06	ALF-L11465-06	N-(2-Pyridyl)thiourea, 98%	14294-11-2	5g	7197	2933	18
L11466.03	ALF-L11466-03	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1	1g	2627	2916	18
L11466.06	ALF-L11466-06	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1	5g	9652	2916	18
L11467.06	ALF-L11467-06	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6	5g	1430	2918	18
L11467.14	ALF-L11467-14	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6	25g	5973	2918	18
L11469.03	ALF-L11469-03	4-Bromo-2,6-dimethylphenyl isothiocyanate, 97%	32265-82-0	1g	1447	2930	18
L11469.06	ALF-L11469-06	4-Bromo-2,6-dimethylphenyl isothiocyanate, 97%	32265-82-0	5g	5891	2930	18
L11471.06	ALF-L11471-06	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3	5g	2788	2928	18
L11471.14	ALF-L11471-14	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3	25g	10676	2928	18
L11472.06	ALF-L11472-06	Dimethyl D-tartrate, 99%	13171-64-7	5g	1772	2918	18
L11472.14	ALF-L11472-14	Dimethyl D-tartrate, 99%	13171-64-7	25g	7861	2918	18
L11483.06	ALF-L11483-06	3-Chlorophenyl isocyanate, 97%	2909-38-8	5g	855	2929	18
L11483.14	ALF-L11483-14	3-Chlorophenyl isocyanate, 97%	2909-38-8	25g	1592	2929	18
L11485.03	ALF-L11485-03	5,7-Dodecadiyne-1,12-diol, 96%	74602-32-7	1g	3373	2905	18
L11485.06	ALF-L11485-06	5,7-Dodecadiyne-1,12-diol, 96%	74602-32-7	5g	12988	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L11486.06	ALF-L11486-06	4-Bromobenzyl chloride, 97%	589-17-3	5g	2554	2903	18
L11486.14	ALF-L11486-14	4-Bromobenzyl chloride, 97%	589-17-3	25g	9482	2903	18
L11487.AC	ALF-L11487-AC	1-Heptene, 98+%	592-76-7	25ml	3895	2901	18
L11487.AE	ALF-L11487-AE	1-Heptene, 98+%	592-76-7	100ml	11395	2901	18
L11498.04	ALF-L11498-04	2-Ethylthiophenol, 95%	4500-58-7	2g	2258	2930	18
L11498.09	ALF-L11498-09	2-Ethylthiophenol, 95%	4500-58-7	10g	7627	2930	18
L11500.03	ALF-L11500-03	2,3-Dichloropyrazine, 98%	4858-85-9	1g	710	2933	18
L11500.06	ALF-L11500-06	2,3-Dichloropyrazine, 98%	4858-85-9	5g	1188	2933	18
L11502.03	ALF-L11502-03	(R)-(-)-2-Octanol, 99%	5978-70-1	1g	1952	2905	18
L11502.06	ALF-L11502-06	(R)-(-)-2-Octanol, 99%	5978-70-1	5g	6881	2905	18
L11508.03	ALF-L11508-03	Cyclophosphamide monohydrate, 97+%	6055-19-2	1g	1934	2934	18
L11508.06	ALF-L11508-06	Cyclophosphamide monohydrate, 97+%	6055-19-2	5g	6036	2934	18
L11509.06	ALF-L11509-06	4-Ethoxyphenyl isocyanate, 97%	32459-62-4	5g	2544	2929	18
L11509.14	ALF-L11509-14	4-Ethoxyphenyl isocyanate, 97%	32459-62-4	25g	8464	2929	18
L11510.06	ALF-L11510-06	Bis(2-bromoethyl) ether, 96%	5414-19-7	5g	2258	2909	18
L11510.14	ALF-L11510-14	Bis(2-bromoethyl) ether, 96%	5414-19-7	25g	7429	2909	18
L11514.03	ALF-L11514-03	3-Cyclopentyl-1-propyne, 98+%	116279-08-4	1g	2005	2902	18
L11514.06	ALF-L11514-06	3-Cyclopentyl-1-propyne, 98+%	116279-08-4	5g	7646	2902	18
L11520.06	ALF-L11520-06	Ethyl 2-mercaptopropionate, 98%	19788-49-9	5g	1412	2930	18
L11520.14	ALF-L11520-14	Ethyl 2-mercaptopropionate, 98%	19788-49-9	25g	4469	2930	18
L11523.03	ALF-L11523-03	3-Hydroxyphenylacetylene, 97%	10401-11-3	1g	4237	2907	18
L11523.06	ALF-L11523-06	3-Hydroxyphenylacetylene, 97%	10401-11-3	5g	15561	2907	18
L11525.06	ALF-L11525-06	3-Methyl-1-pentene, 98%	760-20-3	5g	2393	2901	18
L11525.14	ALF-L11525-14	3-Methyl-1-pentene, 98%	760-20-3	25g	8842	2901	18
L11530.14	ALF-L11530-14	1-Benzhydrylpiperazine, 97%	841-77-0	25g	1197	2933	18
L11530.22	ALF-L11530-22	1-Benzhydrylpiperazine, 97%	841-77-0	100g	2716	2933	18
L11531.06	ALF-L11531-06	Allyl chloroacetate, 98%	2916-14-5	5g	1275	2915	18
L11531.14	ALF-L11531-14	Allyl chloroacetate, 98%	2916-14-5	25g	2869	2915	18
L11536.03	ALF-L11536-03	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	1g	2023	2930	18
L11536.06	ALF-L11536-06	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	5g	7259	2930	18
L11536.14	ALF-L11536-14	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7	25g	28902	2930	18
L11544.06	ALF-L11544-06	n-Undecyl methacrylate, 96%	16493-35-9	5g	2051	2916	18
L11544.14	ALF-L11544-14	n-Undecyl methacrylate, 96%	16493-35-9	25g	7350	2916	18
L11545.03	ALF-L11545-03	2,2-Dimethyl-3-pentanol, 97%	3970-62-5	1g	1457	2905	18
L11545.06	ALF-L11545-06	2,2-Dimethyl-3-pentanol, 97%	3970-62-5	5g	5415	2905	18
L11549.06	ALF-L11549-06	1-Hexyn-3-ol, 97%	105-31-7	5g	2734	2905	18
L11549.14	ALF-L11549-14	1-Hexyn-3-ol, 97%	105-31-7	25g	9741	2905	18
L11551.03	ALF-L11551-03	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0	1g	1960	2930	18
L11551.06	ALF-L11551-06	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0	5g	6665	2930	18
L11552.04	ALF-L11552-04	4-Propionylpyridine, 98%	1701-69-5	2g	2500	2933	18
L11552.09	ALF-L11552-09	4-Propionylpyridine, 98%	1701-69-5	10g	9724	2933	18
L11553.06	ALF-L11553-06	2-Ethyl-1-butene, 97%	760-21-4	5g	2780	2901	18
L11553.14	ALF-L11553-14	2-Ethyl-1-butene, 97%	760-21-4	25g	10101	2901	18
L11556.09	ALF-L11556-09	Propargyl methacrylate, 98%, stab. with 250ppm 4-methoxyphenol	13861-22-8	10g	7034	2916	18
L11556.18	ALF-L11556-18	Propargyl methacrylate, 98%, stab. with 250ppm 4-methoxyphenol	13861-22-8	50g	25052	2916	18
L11561.06	ALF-L11561-06	5-Chloro-2-nitrobenzotrifluoride, 99%	118-83-2	5g	1179	2904	18
L11561.14	ALF-L11561-14	5-Chloro-2-nitrobenzotrifluoride, 99%	118-83-2	25g	4452	2904	18
L11563.22	ALF-L11563-22	Cyclododecanone, 99%	830-13-7	100g	1691	2914	18
L11563.36	ALF-L11563-36	Cyclododecanone, 99%	830-13-7	500g	5657	2914	18
L11564.03	ALF-L11564-03	3,3'-Dimethoxybenzil, 99+%	40101-17-5	1g	1672	2914	18
L11564.06	ALF-L11564-06	3,3'-Dimethoxybenzil, 99+%	40101-17-5	5g	5640	2914	18
L11567.03	ALF-L11567-03	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6	1g	1710	2929	18
L11567.06	ALF-L11567-06	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6	5g	5342	2929	18
L11568.03	ALF-L11568-03	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	1g	1907	2921	18
L11568.06	ALF-L11568-06	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	5g	7303	2921	18
L11569.14	ALF-L11569-14	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	142-09-6	25g	1268	2916	18
L11569.22	ALF-L11569-22	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	142-09-6	100g	3527	2916	18
L11576.06	ALF-L11576-06	3-Hexyn-2-ol, 97%	109-50-2	5g	2798	2905	18
L11576.14	ALF-L11576-14	3-Hexyn-2-ol, 97%	109-50-2	25g	9228	2905	18
L11577.06	ALF-L11577-06	4-(Aminomethyl)piperidine, 98+%	7144-05-0	5g	1710	2933	18
L11577.14	ALF-L11577-14	4-(Aminomethyl)piperidine, 98+%	7144-05-0	25g	6495	2933	18
L11578.03	ALF-L11578-03	2-tert-Butylthiophenol, tech. 80%	19728-41-7	1g	6574	2930	18
L11578.06	ALF-L11578-06	2-tert-Butylthiophenol, tech. 80%	19728-41-7	5g	26319	2930	18
L11579.03	ALF-L11579-03	trans-2-Undecenoic acid, tech. 80%	15790-94-0	1g	1385	2916	18
L11579.06	ALF-L11579-06	trans-2-Undecenoic acid, tech. 80%	15790-94-0	5g	5056	2916	18
L11588.04	ALF-L11588-04	2-Phosphonopropionic acid, 98+%	5962-41-4	2g	3113	2931	18
L11588.09	ALF-L11588-09	2-Phosphonopropionic acid, 98+%	5962-41-4	10g	10335	2931	18
L11592.06	ALF-L11592-06	2-Acetoxyisobutyl bromide, 96%	40635-67-4	5g	1115	2918	18
L11592.14	ALF-L11592-14	2-Acetoxyisobutyl bromide, 96%	40635-67-4	25g	3490	2918	18
L11592.22	ALF-L11592-22	2-Acetoxyisobutyl bromide, 96%	40635-67-4	100g	11118	2918	18

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L11594.03	ALF-L11594-03	4-[4-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	206761-90-2	1g	3246	2930	18
L11601.04	ALF-L11601-04	4-Acetoxystyrene, 95%, stab.	2628-16-2	2g	1026	2915	18
L11601.09	ALF-L11601-09	4-Acetoxystyrene, 95%, stab.	2628-16-2	10g	3084	2915	18
L11603.03	ALF-L11603-03	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5	1g	2583	2903	18
L11603.06	ALF-L11603-06	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5	5g	10192	2903	18
L11604.03	ALF-L11604-03	2-Chloroethyl isothiocyanate, 97%	6099-88-3	1g	990	2930	18
L11604.06	ALF-L11604-06	2-Chloroethyl isothiocyanate, 97%	6099-88-3	5g	3653	2930	18
L11608.06	ALF-L11608-06	5-Phenyl-1-pentyne, 98+%	1823-14-9	5g	3715	2902	18
L11608.14	ALF-L11608-14	5-Phenyl-1-pentyne, 98+%	1823-14-9	25g	14220	2902	18
L11610.03	ALF-L11610-03	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2	1g	2339	2930	18
L11610.06	ALF-L11610-06	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2	5g	8410	2930	18
L11613.03	ALF-L11613-03	Ethyl 2-isocyanato-4-methylvalerate, 97%	64505-10-8	1g	3922	2929	18
L11613.06	ALF-L11613-06	Ethyl 2-isocyanato-4-methylvalerate, 97%	64505-10-8	5g	15228	2929	18
L11616.06	ALF-L11616-06	N-Phenyl-o-phenylenediamine, 98%	534-85-0	5g	1538	2921	18
L11616.14	ALF-L11616-14	N-Phenyl-o-phenylenediamine, 98%	534-85-0	25g	6071	2921	18
L11620.03	ALF-L11620-03	5-Amino-4-bromo-1-methyl-1H-pyrazole, 98%	105675-85-2	1g	7340	2933	18
L11620.MD	ALF-L11620-MD	5-Amino-4-bromo-1-methyl-1H-pyrazole, 98%	105675-85-2	250mg	2339	2933	18
L11625.03	ALF-L11625-03	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8	1g	3957	2934	18
L11625.06	ALF-L11625-06	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8	5g	15885	2934	18
L11629.06	ALF-L11629-06	3-Furoic acid, 99%	488-93-7	5g	1826	2932	18
L11629.14	ALF-L11629-14	3-Furoic acid, 99%	488-93-7	25g	7079	2932	18
L11632.14	ALF-L11632-14	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4	25g	2383	2925	18
L11632.22	ALF-L11632-22	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4	100g	7609	2925	18
L11633.03	ALF-L11633-03	3-Di-n-propylamino-1-propyne, 98%	6323-79-1	1g	1422	2921	18
L11633.06	ALF-L11633-06	3-Di-n-propylamino-1-propyne, 98%	6323-79-1	5g	4750	2921	18
L11634.22	ALF-L11634-22	Allyl glycidyl ether, 97%	106-92-3	100g	1503	2910	18
L11634.36	ALF-L11634-36	Allyl glycidyl ether, 97%	106-92-3	500g	4543	2910	18
L11641.03	ALF-L11641-03	2,5-Dimethoxythiophenol, 95%	1483-27-8	1g	3364	2930	18
L11641.06	ALF-L11641-06	2,5-Dimethoxythiophenol, 95%	1483-27-8	5g	12899	2930	18
L11643.03	ALF-L11643-03	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3	1g	1538	2916	18
L11643.06	ALF-L11643-06	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3	5g	5109	2916	18
L11645.03	ALF-L11645-03	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4	1g	1333	2929	18
L11645.06	ALF-L11645-06	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4	5g	5378	2929	18
L11646.03	ALF-L11646-03	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	1g	1215	2930	18
L11646.06	ALF-L11646-06	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	5g	3148	2930	18
L11646.14	ALF-L11646-14	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3	25g	12233	2930	18
L11652.03	ALF-L11652-03	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6	1g	3606	2930	18
L11652.06	ALF-L11652-06	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6	5g	13843	2930	18
L11653.06	ALF-L11653-06	Mandelic acid hydrazide, 97%	2443-66-5	5g	3957	2928	18
L11653.14	ALF-L11653-14	Mandelic acid hydrazide, 97%	2443-66-5	25g	15381	2928	18
L11659.06	ALF-L11659-06	4-Diethylaminosalicylaldehyde, 99%	17754-90-4	5g	990	2922	18
L11659.14	ALF-L11659-14	4-Diethylaminosalicylaldehyde, 99%	17754-90-4	25g	3095	2922	18
L11662.03	ALF-L11662-03	4'-Hydroxyoctanophenone, 99%	2589-73-3	1g	1817	2914	18
L11662.06	ALF-L11662-06	4'-Hydroxyoctanophenone, 99%	2589-73-3	5g	6970	2914	18
L11664.06	ALF-L11664-06	4-Morpholinepropionitrile, 98+%	4542-47-6	5g	1412	2934	18
L11664.14	ALF-L11664-14	4-Morpholinepropionitrile, 98+%	4542-47-6	25g	4714	2934	18
L11665.06	ALF-L11665-06	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8	5g	4175	2930	18
L11665.14	ALF-L11665-14	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8	25g	16307	2930	18
L11666.06	ALF-L11666-06	S-Benzyl-L-cysteine, 99%	3054-01-1	5g	801	2930	18
L11666.14	ALF-L11666-14	S-Benzyl-L-cysteine, 99%	3054-01-1	25g	2815	2930	18
L11682.03	ALF-L11682-03	5-Chloro-7-methylisatin, 97%	14389-06-1	1g	5351	2933	18
L11682.06	ALF-L11682-06	5-Chloro-7-methylisatin, 97%	14389-06-1	5g	21363	2933	18
L11682.MD	ALF-L11682-MD	5-Chloro-7-methylisatin, 97%	14389-06-1	250mg	1627	2933	18
L11685.06	ALF-L11685-06	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6	5g	1008	2904	18
L11685.14	ALF-L11685-14	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6	25g	2662	2904	18
L11686.03	ALF-L11686-03	4-Phenoxyphenyl isocyanate, 98%	59377-19-4	1g	1350	2929	18
L11686.06	ALF-L11686-06	4-Phenoxyphenyl isocyanate, 98%	59377-19-4	5g	4723	2929	18
L11698.03	ALF-L11698-03	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1	1g	1466	2929	18
L11698.06	ALF-L11698-06	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1	5g	3985	2929	18

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L11701.03	ALF-L11701-03	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5	1g	3031	2930	18
L11701.06	ALF-L11701-06	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5	5g	11693	2930	18
L11706.03	ALF-L11706-03	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7	1g	2203	2909	18
L11706.06	ALF-L11706-06	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7	5g	7825	2909	18
L11711.14	ALF-L11711-14	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	25g	1062	2933	18
L11711.22	ALF-L11711-22	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	100g	3337	2933	18
L11711.36	ALF-L11711-36	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3	500g	13249	2933	18
L11713.03	ALF-L11713-03	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0	1g	6324	2934	18
L11713.MD	ALF-L11713-MD	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0	250mg	3500	2934	18
L11714.06	ALF-L11714-06	4-Iodo-3-nitroanisole, 98+%	58755-70-7	5g	3517	2909	18
L11714.14	ALF-L11714-14	4-Iodo-3-nitroanisole, 98+%	58755-70-7	25g	13483	2909	18
L11720.03	ALF-L11720-03	4-Fluorophenylacetone, 99%	459-03-0	1g	1403	2914	18
L11720.06	ALF-L11720-06	4-Fluorophenylacetone, 99%	459-03-0	5g	4264	2914	18
L11721.03	ALF-L11721-03	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9	1g	6062	2934	18
L11721.MD	ALF-L11721-MD	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9	250mg	2123	2934	18
L11730.06	ALF-L11730-06	5-(4-Chlorophenyl)-1H-tetrazole, 98+%	16687-61-9	5g	2554	2933	18
L11730.14	ALF-L11730-14	5-(4-Chlorophenyl)-1H-tetrazole, 98+%	16687-61-9	25g	9139	2933	18
L11739.06	ALF-L11739-06	(1R)-(-)-Menthyl chloroformate, 90+%	14602-86-9	5g	1881	2915	18
L11739.14	ALF-L11739-14	(1R)-(-)-Menthyl chloroformate, 90+%	14602-86-9	25g	6675	2915	18
L11745.03	ALF-L11745-03	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8	1g	2896	2934	18
L11745.06	ALF-L11745-06	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8	5g	11189	2934	18
L11747.06	ALF-L11747-06	Benzyl n-butyl ether, 97%	588-67-0	5g	1952	2909	18
L11747.14	ALF-L11747-14	Benzyl n-butyl ether, 97%	588-67-0	25g	8383	2909	18
L11748.AE	ALF-L11748-AE	Isobornyl acetate, 94%	125-12-2	100ml	1620	2915	18
L11748.AP	ALF-L11748-AP	Isobornyl acetate, 94%	125-12-2	500ml	3868	2915	18
L11749.03	ALF-L11749-03	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6	1g	4732	2922	18
L11749.MD	ALF-L11749-MD	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6	250mg	1474	2922	18
L11750.14	ALF-L11750-14	2-Hydroxy-4-n-octyloxybenzophenone, 99%	1843-05-6	25g	917	2914	18
L11750.22	ALF-L11750-22	2-Hydroxy-4-n-octyloxybenzophenone, 99%	1843-05-6	100g	2302	2914	18
L11753.09	ALF-L11753-09	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5	10g	6089	2903	18
L11753.18	ALF-L11753-18	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5	50g	25464	2903	18
L11758.03	ALF-L11758-03	8-Phenyl-1-octanol, 97%	10472-97-6	1g	5477	2906	18
L11758.06	ALF-L11758-06	8-Phenyl-1-octanol, 97%	10472-97-6	5g	20724	2906	18
L11768.03	ALF-L11768-03	trans-5-Decen-1-ol, 96%	56578-18-8	1g	3544	2905	18
L11768.06	ALF-L11768-06	trans-5-Decen-1-ol, 96%	56578-18-8	5g	12071	2905	18
L11769.03	ALF-L11769-03	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	1g	2043	2930	18
L11769.06	ALF-L11769-06	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	5g	6819	2930	18
L11774.03	ALF-L11774-03	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9	1g	3040	2930	18
L11774.06	ALF-L11774-06	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9	5g	11693	2930	18
L11780.03	ALF-L11780-03	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0	1g	2374	2934	18
L11780.06	ALF-L11780-06	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0	5g	9075	2934	18
L11799.06	ALF-L11799-06	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8	5g	2698	2930	18
L11799.14	ALF-L11799-14	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8	25g	10254	2930	18
L11800.18	ALF-L11800-18	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1	50g	3193	2930	18
L11800.30	ALF-L11800-30	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1	250g	10767	2930	18
L11804.03	ALF-L11804-03	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9	1g	3328	2930	18
L11804.06	ALF-L11804-06	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9	5g	12728	2930	18
L11807.03	ALF-L11807-03	10-Undecyn-1-ol, 96%	2774-84-7	1g	2114	2905	18
L11807.06	ALF-L11807-06	10-Undecyn-1-ol, 96%	2774-84-7	5g	7538	2905	18
L11808.06	ALF-L11808-06	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5	5g	3391	2904	18
L11808.14	ALF-L11808-14	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5	25g	13456	2904	18
L11809.03	ALF-L11809-03	Di(2-thienyl) disulfide, 97%	6911-51-9	1g	4156	2934	18
L11809.06	ALF-L11809-06	Di(2-thienyl) disulfide, 97%	6911-51-9	5g	13889	2934	18
L11809.MD	ALF-L11809-MD	Di(2-thienyl) disulfide, 97%	6911-51-9	250mg	1627	2934	18
L11811.03	ALF-L11811-03	N-Acetyl-L-alanine, 96%	97-69-8	1g	1754	2924	18
L11811.06	ALF-L11811-06	N-Acetyl-L-alanine, 96%	97-69-8	5g	6684	2924	18
L11817.03	ALF-L11817-03	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0	1g	3202	2930	18
L11817.06	ALF-L11817-06	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0	5g	12215	2930	18

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L11819.06	ALF-L11819-06	Phenyl acrylate, 97%	937-41-7	5g	3931	2916	18
L11819.14	ALF-L11819-14	Phenyl acrylate, 97%	937-41-7	25g	15632	2916	18
L11822.09	ALF-L11822-09	2-Methoxy-5-nitrophenol, 98%	636-93-1	10g	2527	2909	18
L11822.18	ALF-L11822-18	2-Methoxy-5-nitrophenol, 98%	636-93-1	50g	8464	2909	18
L11822.30	ALF-L11822-30	2-Methoxy-5-nitrophenol, 98%	636-93-1	250g	24008	2909	18
L11829.03	ALF-L11829-03	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9	1g	3131	2909	18
L11829.06	ALF-L11829-06	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9	5g	10119	2909	18
L11834.14	ALF-L11834-14	o-Tolyl benzoate, 99%	617-02-7	25g	1863	2916	18
L11834.22	ALF-L11834-22	o-Tolyl benzoate, 99%	617-02-7	100g	5847	2916	18
L11836.03	ALF-L11836-03	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0	1g	3670	2929	18
L11836.06	ALF-L11836-06	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0	5g	13924	2929	18
L11839.03	ALF-L11839-03	4-Isopropylbenzyl chloride, 95%	2051-18-5	1g	981	2903	18
L11839.06	ALF-L11839-06	4-Isopropylbenzyl chloride, 95%	2051-18-5	5g	3320	2903	18
L11840.06	ALF-L11840-06	N-(2-Methoxyphenyl)thiourea, 94%	1516-37-6	5g	3167	2930	18
L11841.03	ALF-L11841-03	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6	1g	3724	2932	18
L11841.06	ALF-L11841-06	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6	5g	14680	2932	18
L11842.22	ALF-L11842-22	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9	100g	1511	2922	18
L11842.36	ALF-L11842-36	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9	500g	6288	2922	18
L11845.03	ALF-L11845-03	4-Aminostyrene, 97%, stab.	1520-21-4	1g	2185	2921	18
L11845.06	ALF-L11845-06	4-Aminostyrene, 97%, stab.	1520-21-4	5g	6791	2921	18
L11848.03	ALF-L11848-03	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1	1g	1161	2921	18
L11848.06	ALF-L11848-06	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1	5g	3302	2921	18
L11850.14	ALF-L11850-14	Dibenzyl disulfide, 98+%	150-60-7	25g	890	2930	18
L11850.22	ALF-L11850-22	Dibenzyl disulfide, 98+%	150-60-7	100g	1890	2930	18
L11857.14	ALF-L11857-14	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	14402-88-1	25g	1350	2922	18
L11857.22	ALF-L11857-22	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	14402-88-1	100g	3670	2922	18
L11858.03	ALF-L11858-03	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7	1g	4956	2921	18
L11858.06	ALF-L11858-06	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7	5g	22388	2921	18
L11859.09	ALF-L11859-09	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2	10g	2753	2934	18
L11859.18	ALF-L11859-18	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2	50g	10083	2934	18
L11860.OP	ALF-L11860-OP	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0	2000g	12053	3802	18
L11860.22	ALF-L11860-22	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0	100g	1321	3802	18
L11860.36	ALF-L11860-36	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0	500g	3562	3802	18
L11862.03	ALF-L11862-03	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	1g	962	2916	18
L11862.06	ALF-L11862-06	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	5g	2383	2916	18
L11862.14	ALF-L11862-14	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6	25g	9482	2916	18
L11869.03	ALF-L11869-03	4-Vinylbiphenyl, 97%	2350-89-2	1g	3777	2902	18
L11872.03	ALF-L11872-03	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7	1g	3328	2930	18
L11872.06	ALF-L11872-06	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7	5g	12728	2930	18
L11873.03	ALF-L11873-03	(-)-Cotinine, 98%	486-56-6	1g	8553	2933	18
L11873.MD	ALF-L11873-MD	(-)-Cotinine, 98%	486-56-6	250mg	3256	2933	18
L11874.03	ALF-L11874-03	Pentafluorophenyl isothiocyanate, 96%	35923-79-6	1g	3562	2930	18
L11874.06	ALF-L11874-06	Pentafluorophenyl isothiocyanate, 96%	35923-79-6	5g	13709	2930	18
L11876.03	ALF-L11876-03	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1	1g	2645	2933	18
L11876.06	ALF-L11876-06	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1	5g	10119	2933	18
L11884.03	ALF-L11884-03	2,3-Dichlorobenzylamine, 97%	39226-95-4	1g	1557	2921	18
L11884.06	ALF-L11884-06	2,3-Dichlorobenzylamine, 97%	39226-95-4	5g	4750	2921	18
L11884.14	ALF-L11884-14	2,3-Dichlorobenzylamine, 97%	39226-95-4	25g	15803	2921	18
L11886.MC	ALF-L11886-MC	Myosmine, 98%, may contain up to 2% water	532-12-7	100mg	6100	2933	18
L11886.ME	ALF-L11886-ME	Myosmine, 98%, may contain up to 2% water	532-12-7	500mg	24439	2933	18
L11890.03	ALF-L11890-03	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4	1g	2051	2930	18
L11890.06	ALF-L11890-06	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4	5g	8329	2930	18
L11897.06	ALF-L11897-06	N,N-Dimethylglycine methyl ester, 98%	7148-06-3	5g	1799	2922	18
L11897.14	ALF-L11897-14	N,N-Dimethylglycine methyl ester, 98%	7148-06-3	25g	7106	2922	18
L11899.03	ALF-L11899-03	5-Chloro-1-methylimidazole, 98%	872-49-1	1g	5387	2933	18
L11899.06	ALF-L11899-06	5-Chloro-1-methylimidazole, 98%	872-49-1	5g	24197	2933	18

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L11899.MD	ALF-L11899-MD	5-Chloro-1-methylimidazole, 98%	872-49-1	250mg	1952	2933	18
L11902.0B	ALF-L11902-0B	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7	1000g	6439	2916	18
L11902.18	ALF-L11902-18	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7	50g	971	2916	18
L11902.30	ALF-L11902-30	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7	250g	2365	2916	18
L11903.03	ALF-L11903-03	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2	1g	2070	2930	18
L11903.06	ALF-L11903-06	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2	5g	7916	2930	18
L11906.14	ALF-L11906-14	4-Pyridineethanesulfonic acid, 99%	53054-76-5	25g	2185	2933	18
L11906.22	ALF-L11906-22	4-Pyridineethanesulfonic acid, 99%	53054-76-5	100g	7170	2933	18
L11911.09	ALF-L11911-09	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	68957-94-8	10g	1843	2934	18
L11911.18	ALF-L11911-18	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	68957-94-8	50g	6000	2934	18
L11919.03	ALF-L11919-03	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0	1g	8545	2932	18
L11919.MD	ALF-L11919-MD	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0	250mg	2987	2932	18
L11922.03	ALF-L11922-03	3'-Fluoropropiophenone, 97%	455-67-4	1g	2527	2914	18
L11922.06	ALF-L11922-06	3'-Fluoropropiophenone, 97%	455-67-4	5g	8969	2914	18
L11927.03	ALF-L11927-03	4-Acetylphenyl isothiocyanate, 98%	2131-57-9	1g	2231	2930	18
L11927.06	ALF-L11927-06	4-Acetylphenyl isothiocyanate, 98%	2131-57-9	5g	7340	2930	18
L11928.03	ALF-L11928-03	2,3-Difluoromandelic acid, 95%	207974-19-4	1g	2223	2918	18
L11928.MD	ALF-L11928-MD	2,3-Difluoromandelic acid, 95%	207974-19-4	250mg	899	2918	18
L11939.03	ALF-L11939-03	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1	1g	2014	2934	18
L11939.06	ALF-L11939-06	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1	5g	7781	2934	18
L11941.06	ALF-L11941-06	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2	5g	7474	2919	18
L11941.14	ALF-L11941-14	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2	25g	29819	2919	18
L11950.06	ALF-L11950-06	Cyclopropylacetone, 97%	6542-60-5	5g	3868	2926	18
L11950.14	ALF-L11950-14	Cyclopropylacetone, 97%	6542-60-5	25g	14653	2926	18
L11951.06	ALF-L11951-06	n-Propyl bromoacetate, 97%	35223-80-4	5g	1223	2915	18
L11951.14	ALF-L11951-14	n-Propyl bromoacetate, 97%	35223-80-4	25g	4183	2915	18
L11952.06	ALF-L11952-06	Piperonaldoxime, 99%	2089-36-3	5g	3355	2932	18
L11952.14	ALF-L11952-14	Piperonaldoxime, 99%	2089-36-3	25g	12836	2932	18
L11953.03	ALF-L11953-03	2-Bromobenzyl chloride, 97%	578-51-8	1g	1259	2903	18
L11953.06	ALF-L11953-06	2-Bromobenzyl chloride, 97%	578-51-8	5g	4156	2903	18
L11958.04	ALF-L11958-04	m-Tolylhydrazine, 97%	536-89-0	2g	2672	2928	18
L11958.09	ALF-L11958-09	m-Tolylhydrazine, 97%	536-89-0	10g	9912	2928	18
L11961.06	ALF-L11961-06	3,5-Di-tert-butyltoluene, 98+%	15181-11-0	5g	1333	2902	18
L11961.14	ALF-L11961-14	3,5-Di-tert-butyltoluene, 98+%	15181-11-0	25g	4201	2902	18
L11965.14	ALF-L11965-14	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6	25g	1871	2927	18
L11965.22	ALF-L11965-22	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6	100g	6332	2927	18
L11969.03	ALF-L11969-03	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6	1g	6746	2917	18
L11969.MD	ALF-L11969-MD	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6	250mg	2430	2917	18
L11972.03	ALF-L11972-03	2,5-Dichlorobenzylamine, 97%	10541-69-2	1g	3302	2921	18
L11972.06	ALF-L11972-06	2,5-Dichlorobenzylamine, 97%	10541-69-2	5g	13359	2921	18
L11975.03	ALF-L11975-03	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1	1g	1745	2903	18
L11975.06	ALF-L11975-06	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1	5g	6135	2903	18
L11978.06	ALF-L11978-06	Phenyl methacrylate, 95%, stab.	2177-70-0	5g	3399	2916	18
L11978.14	ALF-L11978-14	Phenyl methacrylate, 95%, stab.	2177-70-0	25g	12970	2916	18
L11979.03	ALF-L11979-03	N-(tert-Butyl)thiourea, 97%	7204-48-0	1g	3202	2930	18
L11979.06	ALF-L11979-06	N-(tert-Butyl)thiourea, 97%	7204-48-0	5g	11792	2930	18
L11984.03	ALF-L11984-03	N-(2,5-Dichlorophenyl)thiourea, 97%	4949-85-3	1g	1333	2930	18
L11984.06	ALF-L11984-06	N-(2,5-Dichlorophenyl)thiourea, 97%	4949-85-3	5g	4390	2930	18
L11985.03	ALF-L11985-03	Cyclopropyl isothiocyanate, 97%	56601-42-4	1g	2356	2930	18
L11985.06	ALF-L11985-06	Cyclopropyl isothiocyanate, 97%	56601-42-4	5g	8464	2930	18
L11991.18	ALF-L11991-18	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8	50g	1035	2922	18
L11991.30	ALF-L11991-30	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8	250g	3373	2922	18
L11992.03	ALF-L11992-03	5-Methylhydantoin, 98%	616-03-5	1g	2672	2933	18
L11992.06	ALF-L11992-06	5-Methylhydantoin, 98%	616-03-5	5g	10119	2933	18
L11993.06	ALF-L11993-06	1H,1H,2H,2H-Perfluorodecyl acrylate, 96%, stab. with 100ppm 4-methoxyphenol	27905-45-9	5g	2339	2916	18
L11996.03	ALF-L11996-03	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5	1g	2645	2928	18
L11996.06	ALF-L11996-06	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5	5g	10685	2928	18
L12006.03	ALF-L12006-03	3-Methylheptane, 97%	589-81-1	1g	1934	2901	18
L12006.06	ALF-L12006-06	3-Methylheptane, 97%	589-81-1	5g	6162	2901	18
L12006.14	ALF-L12006-14	3-Methylheptane, 97%	589-81-1	25g	23441	2901	18
L12008.03	ALF-L12008-03	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8	1g	2132	2930	18

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L12008.06	ALF-L12008-06	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8	5g	8689	2930	18
L12011.03	ALF-L12011-03	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4	1g	3256	2934	18
L12011.06	ALF-L12011-06	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4	5g	12556	2934	18
L12014.06	ALF-L12014-06	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	5g	1772	2917	18
L12014.14	ALF-L12014-14	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3	25g	5504	2917	18
L12016.03	ALF-L12016-03	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6	1g	1736	2929	18
L12016.06	ALF-L12016-06	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6	5g	6684	2929	18
L12019.03	ALF-L12019-03	1-Decylphosphonic acid, 98%	6874-60-8	1g	2051	2931	18
L12019.06	ALF-L12019-06	1-Decylphosphonic acid, 98%	6874-60-8	5g	7330	2931	18
L12022.03	ALF-L12022-03	4-Nitrophenyl octanoate, 97%	1956-10-1	1g	1312	2915	18
L12022.06	ALF-L12022-06	4-Nitrophenyl octanoate, 97%	1956-10-1	5g	3922	2915	18
L12029.03	ALF-L12029-03	1-Adamantaneacetic acid, 98+%	4942-47-6	1g	1457	2916	18
L12029.06	ALF-L12029-06	1-Adamantaneacetic acid, 98+%	4942-47-6	5g	4687	2916	18
L12029.14	ALF-L12029-14	1-Adamantaneacetic acid, 98+%	4942-47-6	25g	17683	2916	18
L12030.03	ALF-L12030-03	3-Acetylphenyl isocyanate, 97%	23138-64-9	1g	1729	2929	18
L12030.06	ALF-L12030-06	3-Acetylphenyl isocyanate, 97%	23138-64-9	5g	2815	2929	18
L12031.03	ALF-L12031-03	3,4-Dichlorothiophenol, 97%	5858-17-3	1g	1132	2930	18
L12031.06	ALF-L12031-06	3,4-Dichlorothiophenol, 97%	5858-17-3	5g	4048	2930	18
L12033.06	ALF-L12033-06	Di-n-propyl sulfite, 99%	623-98-3	5g	990	2920	18
L12033.14	ALF-L12033-14	Di-n-propyl sulfite, 99%	623-98-3	25g	4012	2920	18
L12036.04	ALF-L12036-04	2-Phosphonobutyric acid, 97%	4378-40-9	2g	4110	2931	18
L12036.09	ALF-L12036-09	2-Phosphonobutyric acid, 97%	4378-40-9	10g	13843	2931	18
L12039.06	ALF-L12039-06	n-Butyl methyl sulfide, 98+%	628-29-5	5g	4579	2930	18
L12039.14	ALF-L12039-14	n-Butyl methyl sulfide, 98+%	628-29-5	25g	18197	2930	18
L12043.03	ALF-L12043-03	3-Methylbenzyl mercaptan, 95%	25697-56-7	1g	2987	2930	18
L12043.06	ALF-L12043-06	3-Methylbenzyl mercaptan, 95%	25697-56-7	5g	10505	2930	18
L12044.06	ALF-L12044-06	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1	5g	2430	2916	18
L12044.14	ALF-L12044-14	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1	25g	10381	2916	18
L12046.04	ALF-L12046-04	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1	2g	2815	2934	18
L12046.09	ALF-L12046-09	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1	10g	11280	2934	18
L12051.03	ALF-L12051-03	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8	1g	1447	2913	18
L12051.06	ALF-L12051-06	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8	5g	4336	2913	18
L12054.03	ALF-L12054-03	3,5-Dichlorobenzylamine, 97%	39989-43-0	1g	3482	2921	18
L12054.06	ALF-L12054-06	3,5-Dichlorobenzylamine, 97%	39989-43-0	5g	13241	2921	18
L12062.14	ALF-L12062-14	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1	25g	2276	2909	18
L12062.22	ALF-L12062-22	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1	100g	8275	2909	18
L12064.03	ALF-L12064-03	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	1g	1223	2929	18
L12064.06	ALF-L12064-06	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	5g	2744	2929	18
L12064.14	ALF-L12064-14	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	25g	11693	2929	18
L12066.04	ALF-L12066-04	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6	2g	2455	2924	18
L12066.09	ALF-L12066-09	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6	10g	9264	2924	18
L12070.03	ALF-L12070-03	5-Phenyl-1-pentanol, 97%	10521-91-2	1g	1070	2906	18
L12070.06	ALF-L12070-06	5-Phenyl-1-pentanol, 97%	10521-91-2	5g	3455	2906	18
L12072.06	ALF-L12072-06	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	82228-89-5	5g	3202	2933	18
L12072.14	ALF-L12072-14	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	82228-89-5	25g	13312	2933	18
L12075.09	ALF-L12075-09	Propargyl p-toluenesulfonate, 97%	6165-76-0	10g	3517	2904	18
L12077.03	ALF-L12077-03	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5	1g	4281	2934	18
L12077.06	ALF-L12077-06	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5	5g	17145	2934	18
L12081.03	ALF-L12081-03	1-Bromo-2-butanone, tech. 85%, stab. with calcium carbonate	816-40-0	1g	3022	2914	18
L12081.06	ALF-L12081-06	1-Bromo-2-butanone, tech. 85%, stab. with calcium carbonate	816-40-0	5g	10074	2914	18
L12086.03	ALF-L12086-03	4-Methoxy-2-methylphenyl isocyanate, 97%	60385-06-0	1g	2455	2929	18
L12086.06	ALF-L12086-06	4-Methoxy-2-methylphenyl isocyanate, 97%	60385-06-0	5g	8706	2929	18
L12088.09	ALF-L12088-09	5-Chloro-1-pentanol, 95%	5259-98-3	10g	4039	2905	18
L12088.18	ALF-L12088-18	5-Chloro-1-pentanol, 95%	5259-98-3	50g	16056	2905	18
L12089.MC	ALF-L12089-MC	(^+)-Anabasine, tech. 85%	13078-04-1	100mg	5595	2933	18
L12098.03	ALF-L12098-03	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3	1g	2565	2918	18
L12098.06	ALF-L12098-06	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3	5g	8797	2918	18
L12099.08	ALF-L12099-08	Sorbitan monolaurate	1338-39-2	1000g	3302	3402	28
L12099.30	ALF-L12099-30	Sorbitan monolaurate	1338-39-2	250g	1197	3402	28
L12101.03	ALF-L12101-03	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	88686-29-7	1g	4183	2930	18
L12101.06	ALF-L12101-06	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	88686-29-7	5g	16236	2930	18

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L12102.03	ALF-L12102-03	N,N"-1,4-Phenylenebis(thiourea), 98+%	1519-70-6	1g	2716	2930	18
L12102.06	ALF-L12102-06	N,N"-1,4-Phenylenebis(thiourea), 98+%	1519-70-6	5g	9652	2930	18
L12110.14	ALF-L12110-14	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9	25g	1492	2930	18
L12110.22	ALF-L12110-22	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9	100g	5198	2930	18
L12117.03	ALF-L12117-03	Diethyl ethylenedimalonate, 99%	1462-12-0	1g	1250	2917	18
L12117.06	ALF-L12117-06	Diethyl ethylenedimalonate, 99%	1462-12-0	5g	3643	2917	18
L12118.03	ALF-L12118-03	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2	1g	2034	2930	18
L12118.06	ALF-L12118-06	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2	5g	8302	2930	18
L12119.03	ALF-L12119-03	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2	1g	2734	2930	18
L12119.06	ALF-L12119-06	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2	5g	8716	2930	18
L12120.18	ALF-L12120-18	2-Phenoxyethyl acrylate, tech. 85%, stab. with 4-methoxyphenol	48145-04-6	50g	1979	2916	18
L12123.03	ALF-L12123-03	(^+)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	182565-27-1	1g	4641	2930	18
L12127.06	ALF-L12127-06	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3	5g	2482	2932	18
L12127.14	ALF-L12127-14	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3	25g	9823	2932	18
L12128.06	ALF-L12128-06	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	2160-89-6	5g	2500	2916	18
L12128.14	ALF-L12128-14	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	2160-89-6	25g	9994	2916	18
L12133.0B	ALF-L12133-0B	Dichlorodimethylsilane, 99%	75-78-5	1000g	4390	2931	18
L12133.22	ALF-L12133-22	Dichlorodimethylsilane, 99%	75-78-5	100g	1538	2931	18
L12133.36	ALF-L12133-36	Dichlorodimethylsilane, 99%	75-78-5	500g	3095	2931	18
L12144.09	ALF-L12144-09	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0	10g	1943	2923	18
L12144.18	ALF-L12144-18	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0	50g	7421	2923	18
L12147.09	ALF-L12147-09	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3	10g	2014	2908	18
L12147.18	ALF-L12147-18	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3	50g	7170	2908	18
L12150.03	ALF-L12150-03	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1	1g	2869	2930	18
L12150.06	ALF-L12150-06	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1	5g	9534	2930	18
L12155.14	ALF-L12155-14	3,4,5-Trimethoxybenzamide, 98%	3086-62-2	25g	2213	2924	18
L12155.22	ALF-L12155-22	3,4,5-Trimethoxybenzamide, 98%	3086-62-2	100g	7150	2924	18
L12158.03	ALF-L12158-03	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0	1g	1575	2930	18
L12158.06	ALF-L12158-06	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0	5g	4956	2930	18
L12160.03	ALF-L12160-03	3-(Trifluoromethyl)butyric acid, 97%	348-75-4	1g	3841	2915	18
L12160.06	ALF-L12160-06	3-(Trifluoromethyl)butyric acid, 97%	348-75-4	5g	14771	2915	18
L12166.09	ALF-L12166-09	4-Nitro-m-phenylenediamine, 95%	5131-58-8	10g	2167	2921	18
L12166.18	ALF-L12166-18	4-Nitro-m-phenylenediamine, 95%	5131-58-8	50g	8627	2921	18
L12173.06	ALF-L12173-06	Chloranilic acid mercury(II) salt, 99%	33770-60-4	5g	3670	2852	18
L12182.14	ALF-L12182-14	Dicyclohexyl disulfide, 98%	2550-40-5	25g	2509	2930	18
L12182.22	ALF-L12182-22	Dicyclohexyl disulfide, 98%	2550-40-5	100g	8716	2930	18
L12187.06	ALF-L12187-06	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5	5g	2140	2931	18
L12187.14	ALF-L12187-14	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5	25g	8249	2931	18
L12191.04	ALF-L12191-04	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2	2g	2213	2934	18
L12191.09	ALF-L12191-09	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2	10g	7358	2934	18
L12195.03	ALF-L12195-03	3-(Trifluoromethoxy)benzamide, 99%	658-91-3	1g	2788	2924	18
L12195.06	ALF-L12195-06	3-(Trifluoromethoxy)benzamide, 99%	658-91-3	5g	10308	2924	18
L12199.03	ALF-L12199-03	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4	1g	3500	2914	18
L12199.06	ALF-L12199-06	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4	5g	13924	2914	18
L12204.06	ALF-L12204-06	p-Toluenesulfonyl fluoride, 98%	455-16-3	5g	1960	2904	18
L12204.14	ALF-L12204-14	p-Toluenesulfonyl fluoride, 98%	455-16-3	25g	6684	2904	18
L12206.03	ALF-L12206-03	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8	1g	1943	2930	18
L12206.06	ALF-L12206-06	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8	5g	6881	2930	18
L12214.03	ALF-L12214-03	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7	1g	3995	2930	18
L12214.06	ALF-L12214-06	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7	5g	15228	2930	18
L12215.06	ALF-L12215-06	4,5-Dicyanoimidazole, 98+%	1122-28-7	5g	2815	2933	18
L12215.14	ALF-L12215-14	4,5-Dicyanoimidazole, 98+%	1122-28-7	25g	9552	2933	18
L12216.03	ALF-L12216-03	1-(4-Methoxyphenyl)imidazoline-2-thione, 98%	17452-14-1	1g	3246	2934	18
L12216.06	ALF-L12216-06	1-(4-Methoxyphenyl)imidazoline-2-thione, 98%	17452-14-1	5g	11622	2934	18
L12219.03	ALF-L12219-03	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7	1g	4508	2930	18
L12219.06	ALF-L12219-06	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7	5g	17082	2930	18
L12222.03	ALF-L12222-03	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6	1g	5541	2933	18

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L12222.MD	ALF-L12222-MD	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6	250mg	1898	2933	18
L12223.03	ALF-L12223-03	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0	1g	3157	2930	18
L12223.06	ALF-L12223-06	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0	5g	11109	2930	18
L12227.03	ALF-L12227-03	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0	1g	1619	2930	18
L12227.06	ALF-L12227-06	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0	5g	5667	2930	18
L12237.06	ALF-L12237-06	3-Diethylamino-1-propyne, 98+%	4079-68-9	5g	2635	2921	18
L12237.14	ALF-L12237-14	3-Diethylamino-1-propyne, 98+%	4079-68-9	25g	11109	2921	18
L12238.14	ALF-L12238-14	2-n-Hexyldecanoic acid, 97%	25354-97-6	25g	1996	2915	18
L12238.22	ALF-L12238-22	2-n-Hexyldecanoic acid, 97%	25354-97-6	100g	6206	2915	18
L12239.03	ALF-L12239-03	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3	1g	15632	2922	18
L12239.MD	ALF-L12239-MD	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3	250mg	5001	2922	18
L12241.03	ALF-L12241-03	2-Fluoro-5-methylpyridine, 99%	2369-19-9	1g	1503	2933	18
L12241.06	ALF-L12241-06	2-Fluoro-5-methylpyridine, 99%	2369-19-9	5g	1960	2933	18
L12245.06	ALF-L12245-06	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4	5g	1538	2931	18
L12245.14	ALF-L12245-14	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4	25g	3912	2931	18
L12245.22	ALF-L12245-22	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4	100g	11254	2931	18
L12247.06	ALF-L12247-06	o-Tolyl isocyanate, 98%	614-68-6	5g	1881	2929	18
L12247.14	ALF-L12247-14	o-Tolyl isocyanate, 98%	614-68-6	25g	5758	2929	18
L12249.03	ALF-L12249-03	4-(2-Chlorophenyl)-3-thiosemicarbazide, 98%	42135-75-1	1g	2420	2930	18
L12249.06	ALF-L12249-06	4-(2-Chlorophenyl)-3-thiosemicarbazide, 98%	42135-75-1	5g	8627	2930	18
L12250.06	ALF-L12250-06	Dimethyl 1,1-cyclobutanedicarboxylate, 97%	10224-72-3	5g	1736	2917	18
L12250.14	ALF-L12250-14	Dimethyl 1,1-cyclobutanedicarboxylate, 97%	10224-72-3	25g	6619	2917	18
L12252.03	ALF-L12252-03	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0	1g	4552	2933	18
L12252.06	ALF-L12252-06	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0	5g	18223	2933	18
L12253.06	ALF-L12253-06	Diethyl sec-butylmalonate, 96%	83-27-2	5g	2043	2917	18
L12253.14	ALF-L12253-14	Diethyl sec-butylmalonate, 96%	83-27-2	25g	7294	2917	18
L12256.03	ALF-L12256-03	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3	1g	1304	2933	18
L12256.06	ALF-L12256-06	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3	5g	4649	2933	18
L12261.03	ALF-L12261-03	Ethyl 2-nitropropionate, 96%	2531-80-8	1g	1474	2915	18
L12261.06	ALF-L12261-06	Ethyl 2-nitropropionate, 96%	2531-80-8	5g	5622	2915	18
L12263.03	ALF-L12263-03	4-(Methylthio)phenyl isocyanate, 97%	1632-84-4	1g	971	2930	18
L12263.06	ALF-L12263-06	4-(Methylthio)phenyl isocyanate, 97%	1632-84-4	5g	4012	2930	18
L12265.18	ALF-L12265-18	Acetaldehyde ammonia trimer, 98%	58052-80-5	50g	2474	2933	18
L12270.06	ALF-L12270-06	Malonic acid dihydrazide, 99%	3815-86-9	5g	3399	2928	18
L12270.14	ALF-L12270-14	Malonic acid dihydrazide, 99%	3815-86-9	25g	12988	2928	18
L12274.06	ALF-L12274-06	2-(Benzylthio)ethanol, 98%	26524-88-9	5g	1898	2930	18
L12274.14	ALF-L12274-14	2-(Benzylthio)ethanol, 98%	26524-88-9	25g	6764	2930	18
L12276.03	ALF-L12276-03	Methyl 6-methylnicotinate, 97+%	5470-70-2	1g	2051	2933	18
L12276.06	ALF-L12276-06	Methyl 6-methylnicotinate, 97+%	5470-70-2	5g	6737	2933	18
L12276.14	ALF-L12276-14	Methyl 6-methylnicotinate, 97+%	5470-70-2	25g	24097	2933	18
L12286.03	ALF-L12286-03	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7	1g	7106	2929	18
L12286.MD	ALF-L12286-MD	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7	250mg	2565	2929	18
L12292.03	ALF-L12292-03	3-Bromophenyl isocyanate, 98%	23138-55-8	1g	2060	2929	18
L12292.06	ALF-L12292-06	3-Bromophenyl isocyanate, 98%	23138-55-8	5g	6684	2929	18
L12294.03	ALF-L12294-03	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5	1g	1952	2930	18
L12294.06	ALF-L12294-06	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5	5g	6477	2930	18
L12304.03	ALF-L12304-03	^b,3-Dinitrostyrene, 98%	882-26-8	1g	4668	2904	18
L12304.06	ALF-L12304-06	^b,3-Dinitrostyrene, 98%	882-26-8	5g	18610	2904	18
L12310.03	ALF-L12310-03	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2	1g	3886	2921	18
L12310.06	ALF-L12310-06	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2	5g	15381	2921	18
L12312.06	ALF-L12312-06	1-Allylpiperidine, 97%	14446-67-4	5g	5298	2933	18
L12314.09	ALF-L12314-09	1-Dodecylamine hydrochloride, 97%	929-73-7	10g	2023	2921	18
L12314.18	ALF-L12314-18	1-Dodecylamine hydrochloride, 97%	929-73-7	50g	7582	2921	18
L12321.03	ALF-L12321-03	Cyclopropyl phenyl sulfide, 98+%	14633-54-6	1g	1619	2930	18
L12321.06	ALF-L12321-06	Cyclopropyl phenyl sulfide, 98+%	14633-54-6	5g	5568	2930	18
L12322.03	ALF-L12322-03	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1	1g	2420	2930	18
L12322.06	ALF-L12322-06	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1	5g	10676	2930	18
L12330.03	ALF-L12330-03	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9	1g	2896	2933	18

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L12330.06	ALF-L12330-06	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9	5g	10991	2933	18
L12336.06	ALF-L12336-06	1-Dimethylamino-2-propyne, 98%	7223-38-3	5g	1439	2921	18
L12336.14	ALF-L12336-14	1-Dimethylamino-2-propyne, 98%	7223-38-3	25g	5864	2921	18
L12338.0F	ALF-L12338-0F	tert-Butyl alcohol, 99%	75-65-0	2500ml	3076	2905	18
L12338.AK	ALF-L12338-AK	tert-Butyl alcohol, 99%	75-65-0	250ml	971	2905	18
L12338.AU	ALF-L12338-AU	tert-Butyl alcohol, 99%	75-65-0	1000ml	1466	2905	18
L12342.03	ALF-L12342-03	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3	1g	2374	2930	18
L12342.06	ALF-L12342-06	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3	5g	7961	2930	18
L12345.06	ALF-L12345-06	2,6-Dimethoxybenzoyl chloride, 97%	1989-53-3	5g	1817	2918	18
L12345.14	ALF-L12345-14	2,6-Dimethoxybenzoyl chloride, 97%	1989-53-3	25g	6990	2918	18
L12346.03	ALF-L12346-03	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	1g	971	2926	18
L12346.06	ALF-L12346-06	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6	5g	1710	2926	18
L12348.06	ALF-L12348-06	2,4-Dihydroxyquinoline monosodium salt hydrate, 97%	4510-76-3	5g	1457	2933	18
L12348.14	ALF-L12348-14	2,4-Dihydroxyquinoline monosodium salt hydrate, 97%	4510-76-3	25g	5758	2933	18
L12350.03	ALF-L12350-03	1-(2,6-Dichlorophenyl)ethanol, 97%	53066-19-6	1g	1672	2906	18
L12350.06	ALF-L12350-06	1-(2,6-Dichlorophenyl)ethanol, 97%	53066-19-6	5g	5684	2906	18
L12351.06	ALF-L12351-06	1,3-Difluoropropane, 97%	462-39-5	5g	2320	2903	18
L12351.14	ALF-L12351-14	1,3-Difluoropropane, 97%	462-39-5	25g	10426	2903	18
L12355.03	ALF-L12355-03	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7	1g	4065	2930	18
L12355.06	ALF-L12355-06	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7	5g	13609	2930	18
L12356.AE	ALF-L12356-AE	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2	100ml	1115	2902	18
L12356.AP	ALF-L12356-AP	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2	500ml	2878	2902	18
L12361.03	ALF-L12361-03	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7	1g	1188	2930	18
L12361.06	ALF-L12361-06	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7	5g	3948	2930	18
L12362.03	ALF-L12362-03	^b,4-Dinitrostyrene, 97%	3156-41-0	1g	3328	2904	18
L12362.06	ALF-L12362-06	^b,4-Dinitrostyrene, 97%	3156-41-0	5g	12728	2904	18
L12370.06	ALF-L12370-06	^a-(4-Morpholinyl)phenylacetone, 98+%	15190-10-0	5g	2698	2934	18
L12370.14	ALF-L12370-14	^a-(4-Morpholinyl)phenylacetone, 98+%	15190-10-0	25g	9571	2934	18
L12371.03	ALF-L12371-03	3-Aminothiophene-2-carboxamide, 97%	147123-47-5	1g	7996	2934	18
L12371.MD	ALF-L12371-MD	3-Aminothiophene-2-carboxamide, 97%	147123-47-5	250mg	2356	2934	18
L12372.03	ALF-L12372-03	4-(4-Phenoxyphenyl)-3-thiosemicarbazide, 95%	206761-85-5	1g	1799	2930	18
L12374.06	ALF-L12374-06	2-Chloropropene, 99%	557-98-2	5g	2815	2903	18
L12374.14	ALF-L12374-14	2-Chloropropene, 99%	557-98-2	25g	11360	2903	18
L12377.06	ALF-L12377-06	N-Benzoylthiourea, 98%	614-23-3	5g	2815	2930	18
L12377.14	ALF-L12377-14	N-Benzoylthiourea, 98%	614-23-3	25g	10938	2930	18
L12378.03	ALF-L12378-03	1-Benzoylpiperidine, 98%	776-75-0	1g	1457	2933	18
L12378.06	ALF-L12378-06	1-Benzoylpiperidine, 98%	776-75-0	5g	5181	2933	18
L12386.03	ALF-L12386-03	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	1g	2356	2916	18
L12386.06	ALF-L12386-06	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	5g	7574	2916	18
L12397.06	ALF-L12397-06	3-Chloroheptafluoro-2-butene, 96%	434-41-3	5g	2527	2903	18
L12401.14	ALF-L12401-14	Lithium acetylide ethylenediamine complex, tech. 90%	6867-30-7	25g	2397	2931	18
L12401.22	ALF-L12401-22	Lithium acetylide ethylenediamine complex, tech. 90%	6867-30-7	100g	4525	2931	18
L12418.09	ALF-L12418-09	1-Naphthyl isothiocyanate, 98%	551-06-4	10g	5909	2930	18
L12419.06	ALF-L12419-06	Homophthalonitrile, tech. 90%	3759-28-2	5g	1321	2926	18
L12419.14	ALF-L12419-14	Homophthalonitrile, tech. 90%	3759-28-2	25g	4290	2926	18
L12420.03	ALF-L12420-03	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4	1g	2544	2930	18
L12420.06	ALF-L12420-06	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4	5g	8429	2930	18
L12422.06	ALF-L12422-06	Trifluoroacetamide, tech. 85%	354-37-0	5g	4965	2925	18
L12422.14	ALF-L12422-14	Trifluoroacetamide, tech. 85%	354-37-0	25g	19906	2925	18
L12422.22	ALF-L12422-22	Trifluoroacetamide, tech. 85%	354-37-0	100g	58962	2925	18
L12423.04	ALF-L12423-04	2'-Fluoropropiophenone, 99%	446-22-0	2g	1079	2914	18
L12423.09	ALF-L12423-09	2'-Fluoropropiophenone, 99%	446-22-0	10g	3347	2914	18
L12423.18	ALF-L12423-18	2'-Fluoropropiophenone, 99%	446-22-0	50g	11873	2914	18
L12424.03	ALF-L12424-03	4-(Trifluoroacetyl)toluene, 97%	394-59-2	1g	3473	2914	18
L12424.06	ALF-L12424-06	4-(Trifluoroacetyl)toluene, 97%	394-59-2	5g	13241	2914	18
L12425.03	ALF-L12425-03	(S)-(+)-2-Octanol, 99%	6169-06-8	1g	2267	2905	18
L12425.06	ALF-L12425-06	(S)-(+)-2-Octanol, 99%	6169-06-8	5g	6566	2905	18
L12427.03	ALF-L12427-03	L-Homoserine, 99%	672-15-1	1g	5891	2922	18
L12427.06	ALF-L12427-06	L-Homoserine, 99%	672-15-1	5g	23530	2922	18
L12427.MD	ALF-L12427-MD	L-Homoserine, 99%	672-15-1	250mg	2078	2922	18

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L12428.03	ALF-L12428-03	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0	1g	5056	2921	18
L12428.06	ALF-L12428-06	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0	5g	21192	2921	18
L12432.06	ALF-L12432-06	Phthalamic acid, 99%	88-97-1	5g	2302	2924	18
L12432.14	ALF-L12432-14	Phthalamic acid, 99%	88-97-1	25g	9201	2924	18
L12436.03	ALF-L12436-03	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1	1g	1277	2928	18
L12436.06	ALF-L12436-06	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1	5g	4983	2928	18
L12445.03	ALF-L12445-03	Piperidine-1-thiocarboxamide, 98%	14294-09-8	1g	3246	2933	18
L12445.06	ALF-L12445-06	Piperidine-1-thiocarboxamide, 98%	14294-09-8	5g	11622	2933	18
L12446.04	ALF-L12446-04	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2	2g	2887	2905	18
L12446.09	ALF-L12446-09	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2	10g	11109	2905	18
L12453.03	ALF-L12453-03	2-Bromo-1-indanone, tech. 85%	1775-27-5	1g	1881	2914	18
L12453.06	ALF-L12453-06	2-Bromo-1-indanone, tech. 85%	1775-27-5	5g	7025	2914	18
L12458.06	ALF-L12458-06	3-Bromobenzyl chloride, 97%	932-77-4	5g	2203	2903	18
L12458.14	ALF-L12458-14	3-Bromobenzyl chloride, 97%	932-77-4	25g	8716	2903	18
L12460.03	ALF-L12460-03	Rhodizonic acid dihydrate, 98%	63183-44-8	1g	2023	2914	18
L12461.03	ALF-L12461-03	Vinyltriethylsilane, 97%	1112-54-5	1g	1268	2931	18
L12461.06	ALF-L12461-06	Vinyltriethylsilane, 97%	1112-54-5	5g	3391	2931	18
L12469.14	ALF-L12469-14	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	25g	882	2918	18
L12469.22	ALF-L12469-22	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	100g	1161	2918	18
L12469.36	ALF-L12469-36	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3	500g	2815	2918	18
L12471.03	ALF-L12471-03	2-(Methoxycarbonyl)phenyl isocyanate, 97%	1793-07-3	1g	1710	2929	18
L12471.06	ALF-L12471-06	2-(Methoxycarbonyl)phenyl isocyanate, 97%	1793-07-3	5g	6431	2929	18
L12482.04	ALF-L12482-04	Diethyl acetylmalonate, tech. 85%	570-08-1	2g	2438	2918	18
L12482.09	ALF-L12482-09	Diethyl acetylmalonate, tech. 85%	570-08-1	10g	8716	2918	18
L12484.06	ALF-L12484-06	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3	5g	2176	2923	18
L12484.14	ALF-L12484-14	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3	25g	8420	2923	18
L12485.03	ALF-L12485-03	1-Fluoro-4-(trifluoromethylthio)benzene, 98+%	940-76-1	1g	3256	2930	18
L12492.06	ALF-L12492-06	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5	5g	2672	2906	18
L12492.14	ALF-L12492-14	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5	25g	10335	2906	18
L12494.14	ALF-L12494-14	1-Bromo-3-phenoxypropane, 98%	588-63-6	25g	4210	2909	18
L12494.22	ALF-L12494-22	1-Bromo-3-phenoxypropane, 98%	588-63-6	100g	12044	2909	18
L12496.06	ALF-L12496-06	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	5g	1592	2928	18
L12496.14	ALF-L12496-14	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	25g	4488	2928	18
L12496.22	ALF-L12496-22	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1	100g	15948	2928	18
L12497.14	ALF-L12497-14	4'-tert-Butyl-4-chlorobutyrophenone, 96%	43076-61-5	25g	1826	2914	18
L12497.22	ALF-L12497-22	4'-tert-Butyl-4-chlorobutyrophenone, 96%	43076-61-5	100g	5477	2914	18
L12501.09	ALF-L12501-09	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	764-99-8	10g	1934	2909	18
L12501.18	ALF-L12501-18	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	764-99-8	50g	6799	2909	18
L12502.03	ALF-L12502-03	2-Bromoethyl acrylate, 94%, stab. with 0.1% 4-methoxyphenol	4823-47-6	1g	2267	2916	18
L12502.06	ALF-L12502-06	2-Bromoethyl acrylate, 94%, stab. with 0.1% 4-methoxyphenol	4823-47-6	5g	8545	2916	18
L12503.06	ALF-L12503-06	2-Cyclopentylcyclopentanone, 99%	4884-24-6	5g	1881	2914	18
L12503.14	ALF-L12503-14	2-Cyclopentylcyclopentanone, 99%	4884-24-6	25g	7223	2914	18
L12504.03	ALF-L12504-03	Ethyl 3-isothiocyanatobutyrate, 98+%	206750-29-0	1g	5937	2930	18
L12504.06	ALF-L12504-06	Ethyl 3-isothiocyanatobutyrate, 98+%	206750-29-0	5g	24781	2930	18
L12508.14	ALF-L12508-14	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3	25g	1637	2933	18
L12508.22	ALF-L12508-22	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3	100g	4452	2933	18
L12518.03	ALF-L12518-03	5-Methylisophthalonitrile, 97%	39718-07-5	1g	4947	2926	18
L12519.03	ALF-L12519-03	2-Hydroxythiophenol, 97%	1121-24-0	1g	3157	2930	18
L12519.06	ALF-L12519-06	2-Hydroxythiophenol, 97%	1121-24-0	5g	10470	2930	18
L12521.03	ALF-L12521-03	2-Bromophenyl isocyanate, 97%	1592-00-3	1g	2554	2929	18
L12521.06	ALF-L12521-06	2-Bromophenyl isocyanate, 97%	1592-00-3	5g	7259	2929	18
L12521.14	ALF-L12521-14	2-Bromophenyl isocyanate, 97%	1592-00-3	25g	30933	2929	18
L12522.04	ALF-L12522-04	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7	2g	1898	2930	18
L12522.09	ALF-L12522-09	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7	10g	6754	2930	18

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L12524.03	ALF-L12524-03	3-Phenoxyphenylacetic acid, 98%	32852-81-6	1g	4021	2918	18
L12524.06	ALF-L12524-06	3-Phenoxyphenylacetic acid, 98%	32852-81-6	5g	13583	2918	18
L12528.06	ALF-L12528-06	2-(n-Propylthio)ethanol, 98%	22812-90-4	5g	1412	2930	18
L12528.14	ALF-L12528-14	2-(n-Propylthio)ethanol, 98%	22812-90-4	25g	4885	2930	18
L12531.03	ALF-L12531-03	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	1g	1188	2935	18
L12531.06	ALF-L12531-06	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	5g	2583	2935	18
L12531.14	ALF-L12531-14	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7	25g	10281	2935	18
L12532.03	ALF-L12532-03	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8	1g	3912	2930	18
L12532.06	ALF-L12532-06	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8	5g	15688	2930	18
L12533.03	ALF-L12533-03	7-Phenyl-1-heptanol, 97%	3208-25-1	1g	4732	2906	18
L12533.06	ALF-L12533-06	7-Phenyl-1-heptanol, 97%	3208-25-1	5g	19608	2906	18
L12537.03	ALF-L12537-03	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0	1g	1890	2930	18
L12537.06	ALF-L12537-06	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0	5g	6280	2930	18
L12541.03	ALF-L12541-03	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6	1g	5342	2926	18
L12541.06	ALF-L12541-06	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6	5g	22218	2926	18
L12544.03	ALF-L12544-03	N,N'-Ethylenebisacrylamide, 96%	2956-58-3	1g	1807	2923	18
L12544.06	ALF-L12544-06	N,N'-Ethylenebisacrylamide, 96%	2956-58-3	5g	6754	2923	18
L12549.03	ALF-L12549-03	4,4'-Bis(chlorosulfonyl)diphenyl ether, tech. 90%	121-63-1	1g	2698	2909	18
L12549.06	ALF-L12549-06	4,4'-Bis(chlorosulfonyl)diphenyl ether, tech. 90%	121-63-1	5g	9534	2909	18
L12557.0P	ALF-L12557-0P	Sodium dihydrogen citrate, 99%	18996-35-5	2000g	5909	2918	18
L12557.22	ALF-L12557-22	Sodium dihydrogen citrate, 99%	18996-35-5	100g	917	2918	18
L12557.36	ALF-L12557-36	Sodium dihydrogen citrate, 99%	18996-35-5	500g	2114	2918	18
L12567.03	ALF-L12567-03	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	1g	9139	2933	18
L12567.06	ALF-L12567-06	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	5g	32552	2933	18
L12567.MD	ALF-L12567-MD	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4	250mg	2960	2933	18
L12569.03	ALF-L12569-03	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5	1g	2519	2930	18
L12569.06	ALF-L12569-06	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5	5g	8689	2930	18
L12570.08	ALF-L12570-08	3-Hydroxypropionitrile, 98%	109-78-4	1000g	7843	2926	18
L12570.14	ALF-L12570-14	3-Hydroxypropionitrile, 98%	109-78-4	25g	1035	2926	18
L12570.30	ALF-L12570-30	3-Hydroxypropionitrile, 98%	109-78-4	250g	1970	2926	18
L12576.03	ALF-L12576-03	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	1g	1619	2929	18
L12576.06	ALF-L12576-06	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6	5g	5198	2929	18
L12581.06	ALF-L12581-06	2,5-Dibromohexane, erythro + threo, 97%	24774-58-1	5g	3328	2903	18
L12581.14	ALF-L12581-14	2,5-Dibromohexane, erythro + threo, 97%	24774-58-1	25g	12819	2903	18
L12583.04	ALF-L12583-04	4-Iodophenyl isothiocyanate, 97%	2059-76-9	2g	1654	2930	18
L12583.09	ALF-L12583-09	4-Iodophenyl isothiocyanate, 97%	2059-76-9	10g	6845	2930	18
L12584.03	ALF-L12584-03	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9	1g	1197	2930	18
L12584.06	ALF-L12584-06	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9	5g	4021	2930	18
L12585.03	ALF-L12585-03	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	1g	1637	2934	18
L12585.06	ALF-L12585-06	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	5g	5442	2934	18
L12590.06	ALF-L12590-06	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8	5g	2716	2921	18
L12590.14	ALF-L12590-14	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8	25g	9652	2921	18
L12591.22	ALF-L12591-22	1-Ethynylcyclohexanol, 99%	78-27-3	100g	2167	2906	18
L12591.36	ALF-L12591-36	1-Ethynylcyclohexanol, 99%	78-27-3	500g	7816	2906	18
L12594.03	ALF-L12594-03	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	1g	5955	2933	18
L12594.06	ALF-L12594-06	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	5g	19842	2933	18
L12594.MD	ALF-L12594-MD	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	250mg	2231	2933	18
L12599.03	ALF-L12599-03	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3	1g	2815	2930	18
L12599.06	ALF-L12599-06	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3	5g	10767	2930	18
L12605.03	ALF-L12605-03	N-Isopropylthiourea, 97%	1719-76-2	1g	2438	2930	18
L12605.06	ALF-L12605-06	N-Isopropylthiourea, 97%	1719-76-2	5g	8617	2930	18
L12606.06	ALF-L12606-06	trans-2-Octene, 97%	13389-42-9	5g	3769	2901	18
L12606.14	ALF-L12606-14	trans-2-Octene, 97%	13389-42-9	25g	13520	2901	18
L12611.03	ALF-L12611-03	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5	1g	1008	2929	18
L12611.06	ALF-L12611-06	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5	5g	3310	2929	18
L12617.14	ALF-L12617-14	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5	25g	2051	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L12617.22	ALF-L12617-22	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5	100g	6026	2933	18
L12624.03	ALF-L12624-03	2,6-Dinitrobenzonitrile, 98+%	35213-00-4	1g	4776	2926	18
L12624.06	ALF-L12624-06	2,6-Dinitrobenzonitrile, 98+%	35213-00-4	5g	20004	2926	18
L12625.06	ALF-L12625-06	2-Methyl-5-octyn-4-ol, 97%	60657-70-7	5g	3922	2905	18
L12625.14	ALF-L12625-14	2-Methyl-5-octyn-4-ol, 97%	60657-70-7	25g	15632	2905	18
L12628.06	ALF-L12628-06	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1	5g	6791	2924	18
L12628.14	ALF-L12628-14	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1	25g	22640	2924	18
L12632.09	ALF-L12632-09	1,4-Butanediol diglycidyl ether, 96%	2425-79-8	10g	2185	2910	18
L12632.18	ALF-L12632-18	1,4-Butanediol diglycidyl ether, 96%	2425-79-8	50g	6855	2910	18
L12636.09	ALF-L12636-09	Methyl 4-bromobutyrate, 97%	4897-84-1	10g	1627	2915	18
L12636.18	ALF-L12636-18	Methyl 4-bromobutyrate, 97%	4897-84-1	50g	6251	2915	18
L12639.08	ALF-L12639-08	Triethyl citrate, 99%	77-93-0	1000g	3057	2918	18
L12639.14	ALF-L12639-14	Triethyl citrate, 99%	77-93-0	25g	846	2918	18
L12639.30	ALF-L12639-30	Triethyl citrate, 99%	77-93-0	250g	962	2918	18
L12640.03	ALF-L12640-03	2-tert-Butyl-6-methylphenyl isocyanate, 98%	13680-30-3	1g	2544	2929	18
L12640.06	ALF-L12640-06	2-tert-Butyl-6-methylphenyl isocyanate, 98%	13680-30-3	5g	10505	2929	18
L12643.03	ALF-L12643-03	1,2-Dibenzoyl ethylene, predominantly trans, 96%	959-28-4	1g	908	2914	18
L12643.06	ALF-L12643-06	1,2-Dibenzoyl ethylene, predominantly trans, 96%	959-28-4	5g	2987	2914	18
L12647.03	ALF-L12647-03	2-(4-Morpholinyl)-5-(trifluoromethyl)aniline, 95%	784-57-6	1g	2240	2934	18
L12647.06	ALF-L12647-06	2-(4-Morpholinyl)-5-(trifluoromethyl)aniline, 95%	784-57-6	5g	7978	2934	18
L12649.06	ALF-L12649-06	Methyl (phenylthio)acetate, 99%	17277-58-6	5g	2167	2930	18
L12649.14	ALF-L12649-14	Methyl (phenylthio)acetate, 99%	17277-58-6	25g	8600	2930	18
L12652.22	ALF-L12652-22	Dimethyl itaconate, 97%	617-52-7	100g	2285	2917	18
L12652.36	ALF-L12652-36	Dimethyl itaconate, 97%	617-52-7	500g	7692	2917	18
L12653.14	ALF-L12653-14	3-Methylamino-1,2-propanediol, 99%	40137-22-2	25g	2114	2922	18
L12653.22	ALF-L12653-22	3-Methylamino-1,2-propanediol, 99%	40137-22-2	100g	6593	2922	18
L12656.03	ALF-L12656-03	Vinyl iodide, tech. 85%	593-66-8	1g	5829	2903	18
L12656.06	ALF-L12656-06	Vinyl iodide, tech. 85%	593-66-8	5g	22388	2903	18
L12657.03	ALF-L12657-03	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2	1g	2123	2930	18
L12657.06	ALF-L12657-06	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2	5g	7520	2930	18
L12665.06	ALF-L12665-06	1H-Indene, 97%	95-13-6	5g	1277	2902	18
L12665.14	ALF-L12665-14	1H-Indene, 97%	95-13-6	25g	4201	2902	18
L12665.22	ALF-L12665-22	1H-Indene, 97%	95-13-6	100g	11118	2902	18
L12669.03	ALF-L12669-03	4-Methyl-3-nitrophenyl isocyanate, 96%	13471-69-7	1g	1197	2929	18
L12669.06	ALF-L12669-06	4-Methyl-3-nitrophenyl isocyanate, 96%	13471-69-7	5g	3931	2929	18
L12672.03	ALF-L12672-03	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0	1g	3013	2930	18
L12672.06	ALF-L12672-06	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0	5g	10074	2930	18
L12674.03	ALF-L12674-03	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6	1g	3544	2918	18
L12674.06	ALF-L12674-06	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6	5g	11955	2918	18
L12678.03	ALF-L12678-03	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1	1g	3140	2909	18
L12678.06	ALF-L12678-06	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1	5g	12071	2909	18
L12680.06	ALF-L12680-06	9,10-Dibromoanthracene, 98%	523-27-3	5g	1807	2903	18
L12680.14	ALF-L12680-14	9,10-Dibromoanthracene, 98%	523-27-3	25g	5829	2903	18
L12680.22	ALF-L12680-22	9,10-Dibromoanthracene, 98%	523-27-3	100g	18250	2903	18
L12685.03	ALF-L12685-03	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3	1g	1503	2929	18
L12685.06	ALF-L12685-06	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3	5g	5162	2929	18
L12687.03	ALF-L12687-03	2,3,4,5,6-Pentafluorobenzyl chloride, 98%	653-35-0	1g	1333	2903	18
L12687.06	ALF-L12687-06	2,3,4,5,6-Pentafluorobenzyl chloride, 98%	653-35-0	5g	2987	2903	18
L12694.AK	ALF-L12694-AK	1-Methoxy-2-propanol, 99+%	107-98-2	250ml	935	2909	18
L12694.AU	ALF-L12694-AU	1-Methoxy-2-propanol, 99+%	107-98-2	1000ml	1834	2909	18
L12701.09	ALF-L12701-09	Chloroacetaldehyde sodium bisulfite hydrate, 98% (dry wt.), water ca 5-6%	13064-50-1	10g	1197	2905	18
L12701.18	ALF-L12701-18	Chloroacetaldehyde sodium bisulfite hydrate, 98% (dry wt.), water ca 5-6%	13064-50-1	50g	4641	2905	18
L12703.03	ALF-L12703-03	2-Isopropyl-6-methylphenyl isocyanate, 97%	102561-43-3	1g	1557	2929	18
L12703.06	ALF-L12703-06	2-Isopropyl-6-methylphenyl isocyanate, 97%	102561-43-3	5g	5253	2929	18
L12706.14	ALF-L12706-14	(^+)-Methyl mandelate, 97%	4358-87-6	25g	1312	2918	18
L12706.22	ALF-L12706-22	(^+)-Methyl mandelate, 97%	4358-87-6	100g	3527	2918	18
L12708.08	ALF-L12708-08	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	25395-31-7	1000g	4219	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L12708.30	ALF-L12708-30	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	25395-31-7	250g	1503	2915	18
L12709.03	ALF-L12709-03	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4	1g	1115	2922	18
L12709.06	ALF-L12709-06	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4	5g	5558	2922	18
L12711.03	ALF-L12711-03	2-(4-Chlorophenoxy)thioacetamide, 97%	35368-44-6	1g	3275	2930	18
L12711.06	ALF-L12711-06	2-(4-Chlorophenoxy)thioacetamide, 97%	35368-44-6	5g	12457	2930	18
L12717.03	ALF-L12717-03	DL-2-Aminoadipic acid, 98%	542-32-5	1g	3688	2922	18
L12717.06	ALF-L12717-06	DL-2-Aminoadipic acid, 98%	542-32-5	5g	12306	2922	18
L12718.03	ALF-L12718-03	4-Ethylphenyl isocyanate, 98%	23138-50-3	1g	1161	2929	18
L12718.06	ALF-L12718-06	4-Ethylphenyl isocyanate, 98%	23138-50-3	5g	3653	2929	18
L12718.14	ALF-L12718-14	4-Ethylphenyl isocyanate, 98%	23138-50-3	25g	12044	2929	18
L12725.06	ALF-L12725-06	4-Bromo-2-ethylaniline, 97%	45762-41-2	5g	2716	2921	18
L12725.14	ALF-L12725-14	4-Bromo-2-ethylaniline, 97%	45762-41-2	25g	9310	2921	18
L12731.04	ALF-L12731-04	D-Amygdalin hydrate, 96%	29883-15-6	2g	1197	2938	18
L12731.09	ALF-L12731-09	D-Amygdalin hydrate, 96%	29883-15-6	10g	3302	2938	18
L12737.03	ALF-L12737-03	2,3,5,6-Tetrafluorophenyl isothiocyanate, 97%	207981-49-5	1g	4632	2930	18
L12739.AE	ALF-L12739-AE	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8	100ml	1393	2916	18
L12739.AP	ALF-L12739-AP	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8	500ml	3004	2916	18
L12741.06	ALF-L12741-06	(Phenylsulfonyl)acetamide, 98+%	35008-50-5	5g	1763	2930	18
L12741.14	ALF-L12741-14	(Phenylsulfonyl)acetamide, 98+%	35008-50-5	25g	7017	2930	18
L12745.03	ALF-L12745-03	Toluene-2,6-diisocyanate, 97%	91-08-7	1g	2223	2929	18
L12745.06	ALF-L12745-06	Toluene-2,6-diisocyanate, 97%	91-08-7	5g	8096	2929	18
L12750.03	ALF-L12750-03	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7	1g	3275	2930	18
L12750.06	ALF-L12750-06	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7	5g	12530	2930	18
L12753.09	ALF-L12753-09	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5	10g	4632	2918	18
L12753.18	ALF-L12753-18	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5	50g	18306	2918	18
L12754.03	ALF-L12754-03	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1	1g	5235	2916	18
L12754.06	ALF-L12754-06	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1	5g	18170	2916	18
L12755.14	ALF-L12755-14	N,N-Di-n-butylformamide, 99%	761-65-9	25g	1511	2924	18
L12755.22	ALF-L12755-22	N,N-Di-n-butylformamide, 99%	761-65-9	100g	3985	2924	18
L12755.36	ALF-L12755-36	N,N-Di-n-butylformamide, 99%	761-65-9	500g	13249	2924	18
L12760.03	ALF-L12760-03	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	42712-64-1	1g	935	2933	18
L12760.06	ALF-L12760-06	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	42712-64-1	5g	3022	2933	18
L12766.09	ALF-L12766-09	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4	10g	5316	2903	18
L12766.18	ALF-L12766-18	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4	50g	19178	2903	18
L12767.03	ALF-L12767-03	2-Iodophenylacetone, 96%	40400-15-5	1g	1294	2926	18
L12767.06	ALF-L12767-06	2-Iodophenylacetone, 96%	40400-15-5	5g	4030	2926	18
L12768.06	ALF-L12768-06	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6	5g	1817	2922	18
L12768.14	ALF-L12768-14	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6	25g	7268	2922	18
L12773.03	ALF-L12773-03	2,6-Difluoromandelic acid, 97%	207981-50-8	1g	3589	2918	18
L12773.MD	ALF-L12773-MD	2,6-Difluoromandelic acid, 97%	207981-50-8	250mg	1538	2918	18
L12789.08	ALF-L12789-08	Triethylene glycol diacetate, 98%	111-21-7	1000g	11100	2915	18
L12789.30	ALF-L12789-30	Triethylene glycol diacetate, 98%	111-21-7	250g	4461	2915	18
L12798.03	ALF-L12798-03	4-Chloro-DL-phenylalanine ethyl ester hydrochloride, 98%	52031-05-7	1g	1503	2922	18
L12798.06	ALF-L12798-06	4-Chloro-DL-phenylalanine ethyl ester hydrochloride, 98%	52031-05-7	5g	5109	2922	18
L12805.03	ALF-L12805-03	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	1g	999	2929	18
L12805.06	ALF-L12805-06	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	5g	2672	2929	18
L12805.14	ALF-L12805-14	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2	25g	10362	2929	18
L12806.03	ALF-L12806-03	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9	1g	2438	2930	18
L12806.06	ALF-L12806-06	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9	5g	8455	2930	18
L12813.09	ALF-L12813-09	Di-n-butyl sulfate, 95%	625-22-9	10g	2383	2920	18
L12813.18	ALF-L12813-18	Di-n-butyl sulfate, 95%	625-22-9	50g	9571	2920	18
L12819.03	ALF-L12819-03	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6	1g	1610	2934	18
L12819.06	ALF-L12819-06	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6	5g	5342	2934	18
L12822.06	ALF-L12822-06	2,10-Dodecadiyne, 97%	31699-38-4	5g	2132	2901	18
L12822.14	ALF-L12822-14	2,10-Dodecadiyne, 97%	31699-38-4	25g	7898	2901	18
L12825.06	ALF-L12825-06	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3	5g	2302	2920	18
L12825.14	ALF-L12825-14	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3	25g	9139	2920	18
L12827.09	ALF-L12827-09	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0	10g	2159	2930	18
L12827.18	ALF-L12827-18	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0	50g	6710	2930	18

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L12830.03	ALF-L12830-03	Helicin hydrate	618-65-5	1g	3246	2938	18
L12830.MD	ALF-L12830-MD	Helicin hydrate	618-65-5	250mg	1161	2938	18
L12836.03	ALF-L12836-03	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7	1g	10335	2934	18
L12836.MD	ALF-L12836-MD	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7	250mg	3320	2934	18
L12841.04	ALF-L12841-04	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	2g	5767	2918	18
L12841.09	ALF-L12841-09	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	10g	23073	2918	18
L12841.ME	ALF-L12841-ME	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6	500mg	1745	2918	18
L12846.03	ALF-L12846-03	^a-Benzylsuccinic acid, 98+%	884-33-3	1g	6197	2917	18
L12846.MD	ALF-L12846-MD	^a-Benzylsuccinic acid, 98+%	884-33-3	250mg	2240	2917	18
L12847.03	ALF-L12847-03	Allyl ethyl sulfide, 97%	5296-62-8	1g	1395	2930	18
L12847.06	ALF-L12847-06	Allyl ethyl sulfide, 97%	5296-62-8	5g	4641	2930	18
L12850.03	ALF-L12850-03	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4	1g	2500	2922	18
L12850.06	ALF-L12850-06	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4	5g	8886	2922	18
L12851.03	ALF-L12851-03	Thiophene-2-carboxylic anhydride, 95%	25569-97-5	1g	2447	2934	18
L12851.06	ALF-L12851-06	Thiophene-2-carboxylic anhydride, 95%	25569-97-5	5g	8762	2934	18
L12854.03	ALF-L12854-03	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7	1g	3302	2924	18
L12854.06	ALF-L12854-06	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7	5g	11702	2924	18
L12858.06	ALF-L12858-06	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9	5g	1492	2918	18
L12858.18	ALF-L12858-18	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9	50g	4110	2918	18
L12858.30	ALF-L12858-30	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9	250g	16578	2918	18
L12861.09	ALF-L12861-09	3-(Methylthio)propionic acid, 98%	646-01-5	10g	1530	2930	18
L12861.18	ALF-L12861-18	3-(Methylthio)propionic acid, 98%	646-01-5	50g	5127	2930	18
L12862.06	ALF-L12862-06	4,4'-Methylenebis(N-phenylmaleimide), 95%	13676-54-5	5g	837	2925	18
L12862.14	ALF-L12862-14	4,4'-Methylenebis(N-phenylmaleimide), 95%	13676-54-5	25g	2070	2925	18
L12863.03	ALF-L12863-03	5-Hexenoic acid, 99%	1577-22-6	1g	3013	2916	18
L12863.06	ALF-L12863-06	5-Hexenoic acid, 99%	1577-22-6	5g	10003	2916	18
L12865.14	ALF-L12865-14	1,2-Ethanedithiol, 98+%	540-63-6	25g	1223	2930	18
L12865.22	ALF-L12865-22	1,2-Ethanedithiol, 98+%	540-63-6	100g	3175	2930	18
L12865.36	ALF-L12865-36	1,2-Ethanedithiol, 98+%	540-63-6	500g	13403	2930	18
L12866.09	ALF-L12866-09	2-Benzoyloxybenzaldehyde, 98%	5896-17-3	10g	2060	2912	18
L12866.18	ALF-L12866-18	2-Benzoyloxybenzaldehyde, 98%	5896-17-3	50g	6837	2912	18
L12877.03	ALF-L12877-03	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3	1g	1898	2929	18
L12877.06	ALF-L12877-06	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3	5g	8302	2929	18
L12881.03	ALF-L12881-03	3-Chloro-4-fluorobenzylamine, 97%	72235-56-4	1g	3995	2921	18
L12881.06	ALF-L12881-06	3-Chloro-4-fluorobenzylamine, 97%	72235-56-4	5g	14185	2921	18
L12890.MC	ALF-L12890-MC	5,5,5-Trifluoro-DL-leucine, 94%	2792-72-5	100mg	4245	2922	18
L12890.ME	ALF-L12890-ME	5,5,5-Trifluoro-DL-leucine, 94%	2792-72-5	500mg	15723	2922	18
L12891.03	ALF-L12891-03	^b,2-Dinitrostyrene, 97%	3156-39-6	1g	5775	2903	18
L12904.03	ALF-L12904-03	1-Chloro-2,3,3-trifluorocyclobutene, 97%	694-62-2	1g	1772	2903	18
L12904.06	ALF-L12904-06	1-Chloro-2,3,3-trifluorocyclobutene, 97%	694-62-2	5g	7996	2903	18
L12909.03	ALF-L12909-03	6-Bromo-1-hexene, 95%	2695-47-8	1g	2203	2903	18
L12909.06	ALF-L12909-06	6-Bromo-1-hexene, 95%	2695-47-8	5g	8789	2903	18
L12911.03	ALF-L12911-03	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0	1g	3040	2940	18
L12911.06	ALF-L12911-06	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0	5g	12215	2940	18
L12912.09	ALF-L12912-09	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	4065-45-6	10g	1852	2914	18
L12912.18	ALF-L12912-18	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	4065-45-6	50g	6574	2914	18
L12914.03	ALF-L12914-03	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	1g	1422	2922	18
L12914.06	ALF-L12914-06	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	5g	4740	2922	18
L12914.14	ALF-L12914-14	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5	25g	18881	2922	18
L12916.06	ALF-L12916-06	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6	5g	1881	2904	18
L12916.14	ALF-L12916-14	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6	25g	6953	2904	18
L12919.06	ALF-L12919-06	2,3-Dimethylmaleic anhydride, 97%	766-39-2	5g	2807	2917	18
L12919.14	ALF-L12919-14	2,3-Dimethylmaleic anhydride, 97%	766-39-2	25g	11784	2917	18
L12920.06	ALF-L12920-06	4-(2-Fluorophenyl)-3-thiosemicarbazide, 96%	38985-72-7	5g	5001	2930	18
L12922.06	ALF-L12922-06	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3	5g	3229	2916	18
L12922.14	ALF-L12922-14	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3	25g	12881	2916	18
L12925.06	ALF-L12925-06	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5	5g	990	2916	18
L12925.14	ALF-L12925-14	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5	25g	3500	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L12927.03	ALF-L12927-03	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6	1g	4939	2933	18
L12927.06	ALF-L12927-06	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6	5g	20759	2933	18
L12930.14	ALF-L12930-14	Domiphen bromide, 97%	538-71-6	25g	2240	2923	18
L12930.22	ALF-L12930-22	Domiphen bromide, 97%	538-71-6	100g	6233	2923	18
L12931.30	ALF-L12931-30	Vinyl propionate, 97%, stab.	105-38-4	250g	1304	2915	18
L12936.06	ALF-L12936-06	(Propargyloxy)trimethylsilane, 97%	5582-62-7	5g	2455	2931	18
L12936.14	ALF-L12936-14	(Propargyloxy)trimethylsilane, 97%	5582-62-7	25g	8582	2931	18
L12945.09	ALF-L12945-09	4-Methyl-2-phenylimidazole, 95%	827-43-0	10g	1710	2933	18
L12945.18	ALF-L12945-18	4-Methyl-2-phenylimidazole, 95%	827-43-0	50g	5595	2933	18
L12946.06	ALF-L12946-06	4-Phenyl-1-butyne, 98%	16520-62-0	5g	5864	2902	18
L12946.14	ALF-L12946-14	4-Phenyl-1-butyne, 98%	16520-62-0	25g	24556	2902	18
L12947.06	ALF-L12947-06	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4	5g	1852	2934	18
L12947.14	ALF-L12947-14	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4	25g	6197	2934	18
L12949.04	ALF-L12949-04	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4	2g	5189	2930	18
L12949.09	ALF-L12949-09	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4	10g	22047	2930	18
L12954.06	ALF-L12954-06	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5	5g	1538	2933	18
L12954.14	ALF-L12954-14	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5	25g	5398	2933	18
L12957.03	ALF-L12957-03	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5	1g	4156	2921	18
L12957.06	ALF-L12957-06	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5	5g	14609	2921	18
L12958.14	ALF-L12958-14	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	1455-42-1	25g	1052	2932	18
L12958.22	ALF-L12958-22	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	1455-42-1	100g	3382	2932	18
L12968.03	ALF-L12968-03	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	1g	2455	2921	18
L12968.06	ALF-L12968-06	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	5g	9264	2921	18
L12968.14	ALF-L12968-14	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	25g	32112	2921	18
L12968.MD	ALF-L12968-MD	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8	250mg	1188	2921	18
L12992.03	ALF-L12992-03	Methyl hydrogen isophthalate, 97%	1877-71-0	1g	2250	2917	18
L12992.06	ALF-L12992-06	Methyl hydrogen isophthalate, 97%	1877-71-0	5g	7429	2917	18
L12998.03	ALF-L12998-03	N-(2,6-Dimethylphenyl)thiourea, 99%	6396-76-5	1g	1691	2930	18
L12998.06	ALF-L12998-06	N-(2,6-Dimethylphenyl)thiourea, 99%	6396-76-5	5g	6000	2930	18
L12999.03	ALF-L12999-03	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3	1g	2420	2930	18
L12999.06	ALF-L12999-06	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3	5g	9112	2930	18
L13002.03	ALF-L13002-03	Cyclooctyl isothiocyanate, 97%	33522-04-2	1g	3535	2930	18
L13002.06	ALF-L13002-06	Cyclooctyl isothiocyanate, 97%	33522-04-2	5g	12530	2930	18
L13007.09	ALF-L13007-09	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	10g	1754	2934	18
L13007.18	ALF-L13007-18	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	50g	6979	2934	18
L13011.06	ALF-L13011-06	1,1,3-Triethoxypropane, 98+%	7789-92-6	5g	1268	2911	18
L13011.14	ALF-L13011-14	1,1,3-Triethoxypropane, 98+%	7789-92-6	25g	5109	2911	18
L13013.03	ALF-L13013-03	Palmitic acid hydrazide, 99%	2619-88-7	1g	1960	2928	18
L13013.06	ALF-L13013-06	Palmitic acid hydrazide, 99%	2619-88-7	5g	6009	2928	18
L13015.06	ALF-L13015-06	Fluorocyclohexane, 97%	372-46-3	5g	12206	2903	18
L13016.03	ALF-L13016-03	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3	1g	1052	2930	18
L13016.06	ALF-L13016-06	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3	5g	3500	2930	18
L13024.09	ALF-L13024-09	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0	10g	2203	2915	18
L13024.18	ALF-L13024-18	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0	50g	8789	2915	18
L13025.03	ALF-L13025-03	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7	1g	1916	2916	18
L13025.06	ALF-L13025-06	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7	5g	6864	2916	18
L13027.06	ALF-L13027-06	1-Chloro-1,1-difluoro-2,4-pentanedione, 97%	2375-76-0	5g	2438	2914	18
L13027.14	ALF-L13027-14	1-Chloro-1,1-difluoro-2,4-pentanedione, 97%	2375-76-0	25g	10829	2914	18
L13031.03	ALF-L13031-03	3-Penten-2-one, tech. 85%	625-33-2	1g	2213	2914	18
L13031.06	ALF-L13031-06	3-Penten-2-one, tech. 85%	625-33-2	5g	7421	2914	18
L13038.06	ALF-L13038-06	Diethyl 1-decylphosphonate, 97%	16165-68-7	5g	2887	2920	18
L13038.14	ALF-L13038-14	Diethyl 1-decylphosphonate, 97%	16165-68-7	25g	10596	2920	18
L13043.03	ALF-L13043-03	2,3,6-Trifluorobenzamide, 97%	207986-22-9	1g	1368	2924	18
L13043.06	ALF-L13043-06	2,3,6-Trifluorobenzamide, 97%	207986-22-9	5g	3373	2924	18
L13045.03	ALF-L13045-03	3-Cyanophenyl isothiocyanate, 97%	3125-78-8	1g	2294	2930	18
L13045.06	ALF-L13045-06	3-Cyanophenyl isothiocyanate, 97%	3125-78-8	5g	10201	2930	18
L13047.03	ALF-L13047-03	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5	1g	2447	2930	18
L13047.06	ALF-L13047-06	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5	5g	8995	2930	18
L13059.04	ALF-L13059-04	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0	2g	2320	2930	18
L13059.09	ALF-L13059-09	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0	10g	8267	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13064.03	ALF-L13064-03	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1	1g	2132	2933	18
L13064.06	ALF-L13064-06	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1	5g	8627	2933	18
L13066.03	ALF-L13066-03	2-Methylbenzylphosphonic acid, 96%	18896-56-5	1g	2724	2931	18
L13072.MC	ALF-L13072-MC	4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	100mg	2509	2922	18
L13072.ME	ALF-L13072-ME	4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	500mg	8886	2922	18
L13076.06	ALF-L13076-06	4-Methoxybenzaldehyde azine, 99%	2299-73-2	5g	4210	2928	18
L13079.04	ALF-L13079-04	N-(4-Hydroxyphenyl)phthalimide, 98+%	7154-85-0	2g	1672	2925	18
L13079.09	ALF-L13079-09	N-(4-Hydroxyphenyl)phthalimide, 98+%	7154-85-0	10g	6144	2925	18
L13083.0F	ALF-L13083-0F	Sodium ethoxide, 21% w/w in ethanol	141-52-6	2500ml	8806	2905	18
L13083.AE	ALF-L13083-AE	Sodium ethoxide, 21% w/w in ethanol	141-52-6	100ml	1132	2905	18
L13083.AP	ALF-L13083-AP	Sodium ethoxide, 21% w/w in ethanol	141-52-6	500ml	2430	2905	18
L13089.0F	ALF-L13089-0F	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	2500ml	3167	2903	18
L13089.AP	ALF-L13089-AP	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	500ml	990	2903	18
L13089.AU	ALF-L13089-AU	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2	1000ml	1422	2903	18
L13091.0F	ALF-L13091-0F	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0	2500ml	1960	2806	18
L13091.AU	ALF-L13091-AU	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0	1000ml	1294	2806	18
L13095.0F	ALF-L13095-0F	Sodium hydroxide, 32% w/w aq. soln.	1310-73-2	2500ml	2023	2815	18
L13095.AP	ALF-L13095-AP	Sodium hydroxide, 32% w/w aq. soln.	1310-73-2	500ml	1141	2815	18
L13098.0E	ALF-L13098-0E	Sodium carbonate, 98%	497-19-8	2500g	3004	2836	18
L13098.0I	ALF-L13098-0I	Sodium carbonate, 98%	497-19-8	5000g	4579	2836	18
L13098.36	ALF-L13098-36	Sodium carbonate, 98%	497-19-8	500g	1215	2836	18
L13100.09	ALF-L13100-09	N-Benzoyl-DL-alanine, 97+%	1205-02-3	10g	2159	2924	18
L13100.18	ALF-L13100-18	N-Benzoyl-DL-alanine, 97+%	1205-02-3	50g	7772	2924	18
L13101.03	ALF-L13101-03	3,5-Dibromo-4-methylaniline, 99%	13194-73-5	1g	3013	2921	18
L13101.06	ALF-L13101-06	3,5-Dibromo-4-methylaniline, 99%	13194-73-5	5g	10560	2921	18
L13102.06	ALF-L13102-06	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6	5g	3131	2904	18
L13102.14	ALF-L13102-14	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6	25g	11873	2904	18
L13104.03	ALF-L13104-03	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2	1g	3706	2914	18
L13104.06	ALF-L13104-06	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2	5g	13223	2914	18
L13106.06	ALF-L13106-06	Ethyl mesitylglxyolate, 97%	5524-57-2	5g	2194	2918	18
L13106.14	ALF-L13106-14	Ethyl mesitylglxyolate, 97%	5524-57-2	25g	7843	2918	18
L13108.06	ALF-L13108-06	Mesitylglxylic acid, 99%	3112-46-7	5g	4074	2918	18
L13108.14	ALF-L13108-14	Mesitylglxylic acid, 99%	3112-46-7	25g	14959	2918	18
L13109.09	ALF-L13109-09	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3	10g	4469	2932	18
L13109.18	ALF-L13109-18	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3	50g	17855	2932	18
L13110.04	ALF-L13110-04	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4	2g	2744	2916	18
L13110.09	ALF-L13110-09	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4	10g	9741	2916	18
L13112.06	ALF-L13112-06	3-Methyl-4-nitroaniline, 99%	611-05-2	5g	3688	2921	18
L13112.14	ALF-L13112-14	3-Methyl-4-nitroaniline, 99%	611-05-2	25g	14185	2921	18
L13114.03	ALF-L13114-03	Thiophene-3-carboxaldehyde, 98%	42466-50-2	1g	2070	2934	18
L13114.06	ALF-L13114-06	Thiophene-3-carboxaldehyde, 98%	42466-50-2	5g	8149	2934	18
L13115.06	ALF-L13115-06	Thiophene-3-carbonitrile, 98%	1641-09-4	5g	2798	2934	18
L13115.14	ALF-L13115-14	Thiophene-3-carbonitrile, 98%	1641-09-4	25g	10254	2934	18
L13118.03	ALF-L13118-03	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1546-80-1	1g	3031	2933	18
L13118.06	ALF-L13118-06	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1546-80-1	5g	11702	2933	18
L13120.14	ALF-L13120-14	4-Methoxybenzoyl chloride, 97%	100-07-2	25g	1772	2918	18
L13120.22	ALF-L13120-22	4-Methoxybenzoyl chloride, 97%	100-07-2	100g	4570	2918	18
L13122.03	ALF-L13122-03	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0	1g	1843	2934	18
L13122.06	ALF-L13122-06	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0	5g	6100	2934	18
L13126.03	ALF-L13126-03	3-Acetoxybenzo[b]furan, 98%	93680-80-9	1g	3643	2932	18
L13126.06	ALF-L13126-06	3-Acetoxybenzo[b]furan, 98%	93680-80-9	5g	13843	2932	18
L13128.04	ALF-L13128-04	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	72065-23-7	2g	3966	2924	18
L13128.09	ALF-L13128-09	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	72065-23-7	10g	15048	2924	18
L13131.MC	ALF-L13131-MC	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0	100mg	3823	2922	18
L13131.ME	ALF-L13131-ME	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0	500mg	14437	2922	18
L13135.06	ALF-L13135-06	2-(Carboxymethoxy)benzoic acid, 98+%	635-53-0	5g	3670	2918	18
L13136.06	ALF-L13136-06	2-Chloro-2',6'-diethylacetanilide, 96%	6967-29-9	5g	3777	2924	18
L13136.14	ALF-L13136-14	2-Chloro-2',6'-diethylacetanilide, 96%	6967-29-9	25g	14617	2924	18
L13137.03	ALF-L13137-03	6-Heptenenitrile, 97%	5048-25-9	1g	3939	2926	18
L13137.06	ALF-L13137-06	6-Heptenenitrile, 97%	5048-25-9	5g	15723	2926	18
L13142.03	ALF-L13142-03	2(5H)-Furanone, 98%	497-23-4	1g	1925	2932	18
L13142.06	ALF-L13142-06	2(5H)-Furanone, 98%	497-23-4	5g	7700	2932	18
L13142.14	ALF-L13142-14	2(5H)-Furanone, 98%	497-23-4	25g	30205	2932	18
L13143.03	ALF-L13143-03	3-(3-Furyl)acrylic acid, 98%	39244-10-5	1g	1852	2932	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13143.06	ALF-L13143-06	3-(3-Furyl)acrylic acid, 98%	39244-10-5	5g	7025	2932	18
L13143.14	ALF-L13143-14	3-(3-Furyl)acrylic acid, 98%	39244-10-5	25g	27596	2932	18
L13144.03	ALF-L13144-03	6-Heptenoic acid, 98%	1119-60-4	1g	3688	2916	18
L13144.06	ALF-L13144-06	6-Heptenoic acid, 98%	1119-60-4	5g	14545	2916	18
L13145.03	ALF-L13145-03	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7	1g	2716	2912	18
L13145.06	ALF-L13145-06	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7	5g	10938	2912	18
L13147.06	ALF-L13147-06	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0	5g	1521	2922	18
L13147.14	ALF-L13147-14	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0	25g	5316	2922	18
L13148.06	ALF-L13148-06	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3	5g	2176	2930	18
L13148.14	ALF-L13148-14	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3	25g	8069	2930	18
L13151.03	ALF-L13151-03	1-Phenyl-1,4-pentanedione, 96%	583-05-1	1g	1492	2914	18
L13151.06	ALF-L13151-06	1-Phenyl-1,4-pentanedione, 96%	583-05-1	5g	4956	2914	18
L13152.03	ALF-L13152-03	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	1g	1619	2933	18
L13152.06	ALF-L13152-06	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	5g	5378	2933	18
L13152.14	ALF-L13152-14	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1	25g	23657	2933	18
L13159.06	ALF-L13159-06	Acridine Orange	10127-02-3	5g	846	3204	18
L13159.14	ALF-L13159-14	Acridine Orange	10127-02-3	25g	2167	3204	18
L13168.0F	ALF-L13168-0F	Ammonium hydroxide, 28% NH3	1336-21-6	2500ml	2609	2814	18
L13168.AP	ALF-L13168-AP	Ammonium hydroxide, 28% NH3	1336-21-6	500ml	971	2814	18
L13168.AU	ALF-L13168-AU	Ammonium hydroxide, 28% NH3	1336-21-6	1000ml	1565	2814	18
L13171.0F	ALF-L13171-0F	1-Butanol, 99%	71-36-3	2500ml	2034	2905	18
L13171.AE	ALF-L13171-AE	1-Butanol, 99%	71-36-3	100ml	846	2905	18
L13171.AU	ALF-L13171-AU	1-Butanol, 99%	71-36-3	1000ml	1312	2905	18
L13172.06	ALF-L13172-06	Barium manganate, tech. 90%	7787-35-1	5g	1422	2841	18
L13172.14	ALF-L13172-14	Barium manganate, tech. 90%	7787-35-1	25g	4776	2841	18
L13174.0B	ALF-L13174-0B	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	1000g	4965	2916	18
L13174.18	ALF-L13174-18	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	50g	926	2916	18
L13174.30	ALF-L13174-30	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0	250g	1834	2916	18
L13175.06	ALF-L13175-06	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9	5g	4110	2928	18
L13175.14	ALF-L13175-14	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9	25g	12781	2928	18
L13177.09	ALF-L13177-09	Borane-tert-butylamine complex, 97%	7337-45-3	10g	1772	2942	18
L13177.18	ALF-L13177-18	Borane-tert-butylamine complex, 97%	7337-45-3	50g	6000	2942	18
L13178.09	ALF-L13178-09	Borane-pyridine complex, 95%	110-51-0	10g	2635	2933	18
L13178.18	ALF-L13178-18	Borane-pyridine complex, 95%	110-51-0	50g	8311	2933	18
L13185.0F	ALF-L13185-0F	2-Butanone, 99%	78-93-3	2500ml	1943	2914	18
L13185.AP	ALF-L13185-AP	2-Butanone, 99%	78-93-3	500ml	837	2914	18
L13185.AU	ALF-L13185-AU	2-Butanone, 99%	78-93-3	1000ml	1312	2914	18
L13189.0F	ALF-L13189-0F	Butyric acid, 99+%	107-92-6	2500ml	3579	2915	18
L13189.AE	ALF-L13189-AE	Butyric acid, 99+%	107-92-6	100ml	917	2915	18
L13189.AP	ALF-L13189-AP	Butyric acid, 99+%	107-92-6	500ml	1294	2915	18
L13191.0B	ALF-L13191-0B	Calcium chloride, dried, powder, 97%	10043-52-4	1000g	2771	2827	18
L13191.0I	ALF-L13191-0I	Calcium chloride, dried, powder, 97%	10043-52-4	5000g	9130	2827	18
L13191.30	ALF-L13191-30	Calcium chloride, dried, powder, 97%	10043-52-4	250g	1294	2827	18
L13200.0F	ALF-L13200-0F	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	2500ml	4219	2903	18
L13200.AP	ALF-L13200-AP	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	500ml	1350	2903	18
L13200.AU	ALF-L13200-AU	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3	1000ml	1987	2903	18
L13212.06	ALF-L13212-06	4,6-Dichloropyrimidine, 98%	1193-21-1	5g	2995	2933	18
L13212.14	ALF-L13212-14	4,6-Dichloropyrimidine, 98%	1193-21-1	25g	10505	2933	18
L13223.06	ALF-L13223-06	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	5g	1277	2918	18
L13223.14	ALF-L13223-14	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	25g	3220	2918	18
L13223.22	ALF-L13223-22	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7	100g	8679	2918	18
L13231.03	ALF-L13231-03	N-Fluoropyridinium pyridine heptafluorodiborate, 90+%	131307-35-2	1g	3931	2933	18
L13231.06	ALF-L13231-06	N-Fluoropyridinium pyridine heptafluorodiborate, 90+%	131307-35-2	5g	13241	2933	18
L13233.0F	ALF-L13233-0F	Hexanes, mixed isomers, 98+%	92112-69-1	2500ml	2842	2901	18
L13233.AP	ALF-L13233-AP	Hexanes, mixed isomers, 98+%	92112-69-1	500ml	1052	2901	18
L13233.AU	ALF-L13233-AU	Hexanes, mixed isomers, 98+%	92112-69-1	1000ml	1863	2901	18
L13235.AE	ALF-L13235-AE	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1	100ml	828	2847	18
L13235.AP	ALF-L13235-AP	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1	500ml	1565	2847	18
L13240.0F	ALF-L13240-0F	Isobutyric anhydride, 97%	97-72-3	2500ml	7520	2915	18
L13240.AE	ALF-L13240-AE	Isobutyric anhydride, 97%	97-72-3	100ml	1052	2915	18
L13240.AP	ALF-L13240-AP	Isobutyric anhydride, 97%	97-72-3	500ml	1934	2915	18
L13241.0F	ALF-L13241-0F	2-Isopropoxyethanol, 99%	109-59-1	2500ml	3500	2909	18
L13241.AE	ALF-L13241-AE	2-Isopropoxyethanol, 99%	109-59-1	100ml	999	2909	18
L13241.AU	ALF-L13241-AU	2-Isopropoxyethanol, 99%	109-59-1	1000ml	1952	2909	18
L13242.06	ALF-L13242-06	L-Lactic acid, anhydrous, 98%	79-33-4	5g	2788	2918	18
L13242.14	ALF-L13242-14	L-Lactic acid, anhydrous, 98%	79-33-4	25g	10012	2918	18

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L13242.22	ALF-L13242-22	L-Lactic acid, anhydrous, 98%	79-33-4	100g	27039	2918	18
L13243.03	ALF-L13243-03	D-Leucinol, 97%	53448-09-2	1g	2185	2922	18
L13243.06	ALF-L13243-06	D-Leucinol, 97%	53448-09-2	5g	9571	2922	18
L13244.18	ALF-L13244-18	(S)-(-)-Limonene, 97%	5989-54-8	50g	1161	2902	18
L13244.30	ALF-L13244-30	(S)-(-)-Limonene, 97%	5989-54-8	250g	3364	2902	18
L13251.22	ALF-L13251-22	Fluorescein, 90+%	2321-07-5	100g	1333	3204	18
L13251.36	ALF-L13251-36	Fluorescein, 90+%	2321-07-5	500g	4623	3204	18
L13253.09	ALF-L13253-09	Manganese(IV) oxide activated, tech. 90%	1313-13-9	10g	926	2820	18
L13253.22	ALF-L13253-22	Manganese(IV) oxide activated, tech. 90%	1313-13-9	100g	1304	2820	18
L13253.36	ALF-L13253-36	Manganese(IV) oxide activated, tech. 90%	1313-13-9	500g	3076	2820	18
L13255.0F	ALF-L13255-0F	Methanol, 99%	67-56-1	2500ml	1583	2905	18
L13255.AP	ALF-L13255-AP	Methanol, 99%	67-56-1	500ml	935	2905	18
L13255.AU	ALF-L13255-AU	Methanol, 99%	67-56-1	1000ml	1188	2905	18
L13258.06	ALF-L13258-06	Methyl oxalyl chloride, 97%	5781-53-3	5g	2609	2917	18
L13258.14	ALF-L13258-14	Methyl oxalyl chloride, 97%	5781-53-3	25g	6746	2917	18
L13258.22	ALF-L13258-22	Methyl oxalyl chloride, 97%	5781-53-3	100g	18890	2917	18
L13259.03	ALF-L13259-03	n-Octyl- α -D-glucopyranoside	29836-26-8	1g	6053	2940	18
L13259.MD	ALF-L13259-MD	n-Octyl- α -D-glucopyranoside	29836-26-8	250mg	2365	2940	18
L13262.14	ALF-L13262-14	2-Pentanone, 99+%	107-87-9	25g	1026	2914	18
L13262.22	ALF-L13262-22	2-Pentanone, 99+%	107-87-9	100g	1637	2914	18
L13262.36	ALF-L13262-36	2-Pentanone, 99+%	107-87-9	500g	3364	2914	18
L13265.03	ALF-L13265-03	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	1g	1890	2922	18
L13265.06	ALF-L13265-06	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	5g	6574	2922	18
L13265.14	ALF-L13265-14	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7	25g	25546	2922	18
L13266.14	ALF-L13266-14	Potassium hydride, 30% w/w in mineral oil	7693-26-7	25g	4417	2850	18
L13266.22	ALF-L13266-22	Potassium hydride, 30% w/w in mineral oil	7693-26-7	100g	11378	2850	18
L13267.14	ALF-L13267-14	Potassium, chunks, in mineral oil, 98%	7440-09-7	25g	4101	2805	18
L13267.22	ALF-L13267-22	Potassium, chunks, in mineral oil, 98%	7440-09-7	100g	14032	2805	18
L13273.22	ALF-L13273-22	Potassium cyanide, 97+%	151-50-8	100g	1197	2837	18
L13273.36	ALF-L13273-36	Potassium cyanide, 97+%	151-50-8	500g	3067	2837	18
L13278.08	ALF-L13278-08	Sodium cyanide, granules, 98%	143-33-9	1000g	2724	2837	18
L13278.18	ALF-L13278-18	Sodium cyanide, granules, 98%	143-33-9	50g	890	2837	18
L13278.30	ALF-L13278-30	Sodium cyanide, granules, 98%	143-33-9	250g	1321	2837	18
L13285.22	ALF-L13285-22	Sodium sticks, in mineral oil, 99%	7440-23-5	100g	1664	2805	18
L13285.36	ALF-L13285-36	Sodium sticks, in mineral oil, 99%	7440-23-5	500g	5009	2805	18
L13289.22	ALF-L13289-22	Potassium nitrite, 97%	7758-09-0	100g	1321	2834	18
L13289.36	ALF-L13289-36	Potassium nitrite, 97%	7758-09-0	500g	4281	2834	18
L13298.AE	ALF-L13298-AE	Perchloric acid, 70% aq. soln.	7601-90-3	100ml	1772	2811	18
L13298.AP	ALF-L13298-AP	Perchloric acid, 70% aq. soln.	7601-90-3	500ml	4299	2811	18
L13303.09	ALF-L13303-09	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6	10g	2815	2923	18
L13303.18	ALF-L13303-18	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6	50g	9264	2923	18
L13304.0F	ALF-L13304-0F	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	2500ml	4345	2932	18
L13304.AP	ALF-L13304-AP	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	500ml	1521	2932	18
L13304.AU	ALF-L13304-AU	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9	1000ml	2294	2932	18
L13306.0B	ALF-L13306-0B	Sodium peroxide, 95%	1313-60-6	1000g	28999	2815	18
L13306.18	ALF-L13306-18	Sodium peroxide, 95%	1313-60-6	50g	2583	2815	18
L13306.30	ALF-L13306-30	Sodium peroxide, 95%	1313-60-6	250g	10281	2815	18
L13310.0E	ALF-L13310-0E	Zinc powder, -100 mesh, 97+%	7440-66-6	2500g	7789	7903	18
L13310.22	ALF-L13310-22	Zinc powder, -100 mesh, 97+%	7440-66-6	100g	1341	7903	18
L13310.36	ALF-L13310-36	Zinc powder, -100 mesh, 97+%	7440-66-6	500g	2403	7903	18
L13315.0F	ALF-L13315-0F	Polysorbate 80	9005-65-6	2500ml	6746	3402	28
L13315.AE	ALF-L13315-AE	Polysorbate 80	9005-65-6	100ml	863	3402	28
L13315.AP	ALF-L13315-AP	Polysorbate 80	9005-65-6	500ml	1943	3402	28
L13316.AC	ALF-L13316-AC	4-Vinylpyridine, 96%, stab. with 100ppm hydroquinone	100-43-6	25ml	1286	2933	18
L13316.AE	ALF-L13316-AE	4-Vinylpyridine, 96%, stab. with 100ppm hydroquinone	100-43-6	100ml	2509	2933	18
L13316.AP	ALF-L13316-AP	4-Vinylpyridine, 96%, stab. with 100ppm hydroquinone	100-43-6	500ml	9623	2933	18
L13317.0F	ALF-L13317-0F	Xylenes, mixed, 97+%	1330-20-7	2500ml	2302	2902	18
L13317.AP	ALF-L13317-AP	Xylenes, mixed, 97+%	1330-20-7	500ml	962	2902	18
L13317.AU	ALF-L13317-AU	Xylenes, mixed, 97+%	1330-20-7	1000ml	1294	2902	18
L13320.09	ALF-L13320-09	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5	10g	4237	2909	18
L13320.18	ALF-L13320-18	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5	50g	16884	2909	18
L13323.0B	ALF-L13323-0B	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3	1000g	12306	2907	18
L13323.18	ALF-L13323-18	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3	50g	1286	2907	18

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L13323.30	ALF-L13323-30	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3	250g	4281	2907	18
L13326.03	ALF-L13326-03	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	20007-72-1	1g	2420	2914	18
L13326.06	ALF-L13326-06	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	20007-72-1	5g	10119	2914	18
L13328.03	ALF-L13328-03	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8	1g	6144	2931	18
L13328.06	ALF-L13328-06	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8	5g	24223	2931	18
L13329.03	ALF-L13329-03	Tri(2-furyl)phosphine, 97%	5518-52-5	1g	3473	2932	18
L13329.06	ALF-L13329-06	Tri(2-furyl)phosphine, 97%	5518-52-5	5g	14570	2932	18
L13329.MD	ALF-L13329-MD	Tri(2-furyl)phosphine, 97%	5518-52-5	250mg	1484	2932	18
L13330.03	ALF-L13330-03	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1	1g	3320	2902	18
L13330.06	ALF-L13330-06	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1	5g	12728	2902	18
L13331.03	ALF-L13331-03	4'-Diethylaminoacetophenone, 99%	5520-66-1	1g	2023	2922	18
L13331.06	ALF-L13331-06	4'-Diethylaminoacetophenone, 99%	5520-66-1	5g	7223	2922	18
L13334.04	ALF-L13334-04	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	33878-99-8	2g	16920	2914	18
L13334.ME	ALF-L13334-ME	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	33878-99-8	500mg	6108	2914	18
L13337.03	ALF-L13337-03	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2	1g	3031	2922	18
L13337.06	ALF-L13337-06	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2	5g	11280	2922	18
L13338.03	ALF-L13338-03	3,3',4,4'-Tetramethylbiphenyl, 98%	4920-95-0	1g	2240	2902	18
L13341.03	ALF-L13341-03	Diethyl 5-hydantoylphosphonate, 96%	95378-36-2	1g	1898	2933	18
L13341.06	ALF-L13341-06	Diethyl 5-hydantoylphosphonate, 96%	95378-36-2	5g	8031	2933	18
L13345.03	ALF-L13345-03	4-Iodophenylacetic acid, 97%	1798-06-7	1g	2978	2916	18
L13345.06	ALF-L13345-06	4-Iodophenylacetic acid, 97%	1798-06-7	5g	12666	2916	18
L13346.06	ALF-L13346-06	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	5g	2096	2918	18
L13346.14	ALF-L13346-14	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	25g	7017	2918	18
L13347.03	ALF-L13347-03	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8	1g	2393	2932	18
L13347.06	ALF-L13347-06	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8	5g	8302	2932	18
L13349.22	ALF-L13349-22	Tris(hydroxymethyl)nitromethane, 95%	126-11-4	100g	1304	2905	18
L13349.36	ALF-L13349-36	Tris(hydroxymethyl)nitromethane, 95%	126-11-4	500g	5549	2905	18
L13351.03	ALF-L13351-03	4-Pentenol, 97%	2100-17-6	1g	2771	2912	18
L13351.06	ALF-L13351-06	4-Pentenol, 97%	2100-17-6	5g	9814	2912	18
L13352.AE	ALF-L13352-AE	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9	100ml	3237	2931	18
L13352.AP	ALF-L13352-AP	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9	500ml	11927	2931	18
L13353.03	ALF-L13353-03	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1	1g	2347	2921	18
L13353.06	ALF-L13353-06	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1	5g	8447	2921	18
L13356.18	ALF-L13356-18	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8	50g	1385	2934	18
L13356.30	ALF-L13356-30	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8	250g	4299	2934	18
L13360.AE	ALF-L13360-AE	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1	100ml	2167	2915	18
L13360.AP	ALF-L13360-AP	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1	500ml	8194	2915	18
L13361.09	ALF-L13361-09	1-Boc-4-piperidone, 99%	79099-07-3	10g	1871	2933	18
L13361.18	ALF-L13361-18	1-Boc-4-piperidone, 99%	79099-07-3	50g	6468	2933	18
L13362.03	ALF-L13362-03	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6	1g	1422	2934	18
L13362.06	ALF-L13362-06	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6	5g	4649	2934	18
L13363.03	ALF-L13363-03	1-Boc-piperazine, 99%	57260-71-6	1g	1294	2933	18
L13363.06	ALF-L13363-06	1-Boc-piperazine, 99%	57260-71-6	5g	1916	2933	18
L13363.14	ALF-L13363-14	1-Boc-piperazine, 99%	57260-71-6	25g	6404	2933	18
L13369.AD	ALF-L13369-AD	Trimethyl orthoacetate, 98%	1445-45-0	50ml	1205	2915	18
L13369.AK	ALF-L13369-AK	Trimethyl orthoacetate, 98%	1445-45-0	250ml	4039	2915	18
L13376.MC	ALF-L13376-MC	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0	100mg	935	2940	18
L13376.ME	ALF-L13376-ME	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0	500mg	3040	2940	18
L13380.03	ALF-L13380-03	1-Dodecyl isocyanate, 98%	4202-38-4	1g	1277	2929	18
L13380.06	ALF-L13380-06	1-Dodecyl isocyanate, 98%	4202-38-4	5g	4867	2929	18
L13385.03	ALF-L13385-03	Glycine n-octyl ester hydrochloride, 98%	39540-30-2	1g	1790	2922	18
L13385.06	ALF-L13385-06	Glycine n-octyl ester hydrochloride, 98%	39540-30-2	5g	6377	2922	18
L13390.06	ALF-L13390-06	N,N-Dibutylaniline, 97%	613-29-6	5g	1035	2921	18
L13390.14	ALF-L13390-14	N,N-Dibutylaniline, 97%	613-29-6	25g	3490	2921	18
L13392.06	ALF-L13392-06	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4	5g	1008	2930	18
L13392.14	ALF-L13392-14	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4	25g	3373	2930	18
L13394.03	ALF-L13394-03	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3	1g	1422	2935	18
L13394.06	ALF-L13394-06	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3	5g	4696	2935	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13396.03	ALF-L13396-03	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	1g	1215	2933	18
L13396.06	ALF-L13396-06	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8	5g	4183	2933	18
L13398.06	ALF-L13398-06	N-Acetylenediamine, tech. 90%	1001-53-2	5g	3732	2924	18
L13398.14	ALF-L13398-14	N-Acetylenediamine, tech. 90%	1001-53-2	25g	13312	2924	18
L13399.03	ALF-L13399-03	1-Pentyl isocyanate, 97%	3954-13-0	1g	1960	2929	18
L13399.06	ALF-L13399-06	1-Pentyl isocyanate, 97%	3954-13-0	5g	8176	2929	18
L13405.14	ALF-L13405-14	Benzyl formate, 97%	104-57-4	25g	935	2915	18
L13405.22	ALF-L13405-22	Benzyl formate, 97%	104-57-4	100g	2780	2915	18
L13407.03	ALF-L13407-03	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	1g	1215	2921	18
L13407.06	ALF-L13407-06	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	5g	4461	2921	18
L13407.14	ALF-L13407-14	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1	25g	18627	2921	18
L13408.14	ALF-L13408-14	3-Methylpiperidine, 98%	626-56-2	25g	1106	2933	18
L13408.22	ALF-L13408-22	3-Methylpiperidine, 98%	626-56-2	100g	2960	2933	18
L13410.18	ALF-L13410-18	Ethyl 2-chloropropionate, 97%	535-13-7	50g	1447	2915	18
L13410.30	ALF-L13410-30	Ethyl 2-chloropropionate, 97%	535-13-7	250g	3571	2915	18
L13411.06	ALF-L13411-06	2-Fluoro-5-methylaniline, 98%	452-84-6	5g	2176	2921	18
L13411.14	ALF-L13411-14	2-Fluoro-5-methylaniline, 98%	452-84-6	25g	6791	2921	18
L13418.03	ALF-L13418-03	4-Bromophthalic acid, 98%	6968-28-1	1g	2203	2917	18
L13418.06	ALF-L13418-06	4-Bromophthalic acid, 98%	6968-28-1	5g	7898	2917	18
L13419.03	ALF-L13419-03	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	1g	1197	2914	18
L13419.06	ALF-L13419-06	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	5g	3751	2914	18
L13419.14	ALF-L13419-14	4,4'-Diphenoxybenzophenone, 98%	14984-21-5	25g	11693	2914	18
L13426.18	ALF-L13426-18	2-Hydroxy-1-naphthoic acid, 98%	2283-08-1	50g	3912	2918	18
L13426.30	ALF-L13426-30	2-Hydroxy-1-naphthoic acid, 98%	2283-08-1	250g	11586	2918	18
L13428.03	ALF-L13428-03	2-(2,6-Dimethoxyphenyl)-4,4-dimethyl-2-oxazoline, 98%	64957-86-4	1g	2339	2934	18
L13428.06	ALF-L13428-06	2-(2,6-Dimethoxyphenyl)-4,4-dimethyl-2-oxazoline, 98%	64957-86-4	5g	8302	2934	18
L13430.09	ALF-L13430-09	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2	10g	2536	2918	18
L13430.18	ALF-L13430-18	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2	50g	9912	2918	18
L13431.03	ALF-L13431-03	3-Acetoxybenzaldehyde, 97%	34231-78-2	1g	1807	2918	18
L13431.06	ALF-L13431-06	3-Acetoxybenzaldehyde, 97%	34231-78-2	5g	6404	2918	18
L13433.03	ALF-L13433-03	4-Aminophthalonitrile, 98%	56765-79-8	1g	2474	2926	18
L13433.06	ALF-L13433-06	4-Aminophthalonitrile, 98%	56765-79-8	5g	10335	2926	18
L13434.03	ALF-L13434-03	2-Benzylidenecyclohexanone, 98%	5682-83-7	1g	2896	2914	18
L13434.06	ALF-L13434-06	2-Benzylidenecyclohexanone, 98%	5682-83-7	5g	11451	2914	18
L13437.06	ALF-L13437-06	N-(n-Butyl)ethylenediamine, 97%	19522-69-1	5g	2176	2921	18
L13437.14	ALF-L13437-14	N-(n-Butyl)ethylenediamine, 97%	19522-69-1	25g	7754	2921	18
L13438.03	ALF-L13438-03	4-n-Butylbenzaldehyde, 97%	1200-14-2	1g	3122	2912	18
L13438.06	ALF-L13438-06	4-n-Butylbenzaldehyde, 97%	1200-14-2	5g	11153	2912	18
L13439.03	ALF-L13439-03	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9	1g	9894	2932	18
L13439.MD	ALF-L13439-MD	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9	250mg	2842	2932	18
L13441.03	ALF-L13441-03	3,5-Diacetoxybenzoic acid, 97%	35354-29-1	1g	2869	2918	18
L13441.06	ALF-L13441-06	3,5-Diacetoxybenzoic acid, 97%	35354-29-1	5g	10254	2918	18
L13446.0F	ALF-L13446-0F	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	2500ml	5793	2915	18
L13446.AE	ALF-L13446-AE	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	100ml	971	2915	18
L13446.AP	ALF-L13446-AP	Diethylene glycol monoethyl ether acetate, 99%	112-15-2	500ml	2294	2915	18
L13454.03	ALF-L13454-03	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	1g	1691	2913	18
L13454.06	ALF-L13454-06	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	5g	5964	2913	18
L13454.14	ALF-L13454-14	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6	25g	23855	2913	18
L13455.14	ALF-L13455-14	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	25g	999	2924	18
L13455.22	ALF-L13455-22	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	100g	1565	2924	18
L13455.36	ALF-L13455-36	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5	500g	5415	2924	18
L13458.03	ALF-L13458-03	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3	1g	2329	2933	18
L13458.06	ALF-L13458-06	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3	5g	8627	2933	18
L13461.06	ALF-L13461-06	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	5g	3426	2922	18
L13461.14	ALF-L13461-14	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	25g	12504	2922	18
L13462.03	ALF-L13462-03	2-(Trimethylsiloxy)benzaldehyde, 97%	1078-31-5	1g	1385	2931	18
L13462.06	ALF-L13462-06	2-(Trimethylsiloxy)benzaldehyde, 97%	1078-31-5	5g	4623	2931	18
L13463.03	ALF-L13463-03	4-(Trimethylsiloxy)benzaldehyde, 97%	1012-12-0	1g	1385	2931	18
L13463.06	ALF-L13463-06	4-(Trimethylsiloxy)benzaldehyde, 97%	1012-12-0	5g	4623	2931	18
L13464.06	ALF-L13464-06	1,4-Phenylenediacetonitrile, 97%	622-75-3	5g	1474	2926	18

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L13464.14	ALF-L13464-14	1,4-Phenylenediacetonitrile, 97%	622-75-3	25g	6009	2926	18
L13465.06	ALF-L13465-06	3-Fluorophenyl acetate, 98%	701-83-7	5g	2393	2915	18
L13465.14	ALF-L13465-14	3-Fluorophenyl acetate, 98%	701-83-7	25g	9453	2915	18
L13470.03	ALF-L13470-03	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	1g	1385	2933	18
L13470.06	ALF-L13470-06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	5g	1979	2933	18
L13470.14	ALF-L13470-14	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	25g	6215	2933	18
L13471.06	ALF-L13471-06	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	5g	1691	2925	18
L13471.14	ALF-L13471-14	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8	25g	6100	2925	18
L13482.06	ALF-L13482-06	N-Boc-sarcosine, 99%	13734-36-6	5g	2023	2924	18
L13482.14	ALF-L13482-14	N-Boc-sarcosine, 99%	13734-36-6	25g	6000	2924	18
L13483.14	ALF-L13483-14	2-Chloroaniline hydrochloride, 97%	137-04-2	25g	1430	2921	18
L13483.22	ALF-L13483-22	2-Chloroaniline hydrochloride, 97%	137-04-2	100g	4479	2921	18
L13484.14	ALF-L13484-14	3-Chloroaniline hydrochloride, 97%	141-85-5	25g	1350	2921	18
L13484.22	ALF-L13484-22	3-Chloroaniline hydrochloride, 97%	141-85-5	100g	4192	2921	18
L13488.03	ALF-L13488-03	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6	1g	2240	2921	18
L13488.06	ALF-L13488-06	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6	5g	7447	2921	18
L13490.03	ALF-L13490-03	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	1g	1466	2922	18
L13490.06	ALF-L13490-06	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	5g	4281	2922	18
L13490.14	ALF-L13490-14	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9	25g	13709	2922	18
L13497.06	ALF-L13497-06	2,5-Dichloroanisole, 98%	1984-58-3	5g	1807	2909	18
L13497.14	ALF-L13497-14	2,5-Dichloroanisole, 98%	1984-58-3	25g	7097	2909	18
L13505.03	ALF-L13505-03	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7	1g	1548	2909	18
L13505.06	ALF-L13505-06	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7	5g	5856	2909	18
L13506.AC	ALF-L13506-AC	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2	25ml	1294	2922	18
L13506.AE	ALF-L13506-AE	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2	100ml	2842	2922	18
L13506.AP	ALF-L13506-AP	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2	500ml	9039	2922	18
L13507.AE	ALF-L13507-AE	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	2867-47-2	100ml	1439	2922	18
L13507.AP	ALF-L13507-AP	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	2867-47-2	500ml	5398	2922	18
L13513.03	ALF-L13513-03	4,6-Diphenylthieno[3,4-d]-1,3-dioxol-2-one 5,5-dioxide, 97%	54714-11-3	1g	2680	2934	18
L13514.14	ALF-L13514-14	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1	25g	2132	2932	18
L13514.22	ALF-L13514-22	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1	100g	6702	2932	18
L13523.22	ALF-L13523-22	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	5039-78-1	100g	846	2923	18
L13523.36	ALF-L13523-36	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	5039-78-1	500g	2347	2923	18
L13527.06	ALF-L13527-06	Methyl 2-methoxypropionate, 98%	17639-76-8	5g	2078	2918	18
L13527.14	ALF-L13527-14	Methyl 2-methoxypropionate, 98%	17639-76-8	25g	7097	2918	18
L13534.03	ALF-L13534-03	2-Phthalimidopropionic acid, 98%	21860-84-4	1g	1008	2925	18
L13534.06	ALF-L13534-06	2-Phthalimidopropionic acid, 98%	21860-84-4	5g	3500	2925	18
L13535.03	ALF-L13535-03	3-Phthalimidopropionic acid, 98%	3339-73-9	1g	1447	2925	18
L13535.06	ALF-L13535-06	3-Phthalimidopropionic acid, 98%	3339-73-9	5g	4885	2925	18
L13538.06	ALF-L13538-06	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	105832-38-0	5g	2223	2925	18
L13538.14	ALF-L13538-14	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	105832-38-0	25g	8096	2925	18
L13539.09	ALF-L13539-09	1,2,4,5-Tetrabromobenzene, 94%	636-28-2	10g	1807	2903	18
L13539.18	ALF-L13539-18	1,2,4,5-Tetrabromobenzene, 94%	636-28-2	50g	6881	2903	18
L13544.06	ALF-L13544-06	Tris(3,6-dioxahexyl)amine, 95%	70384-51-9	5g	981	2922	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13544.14	ALF-L13544-14	Tris(3,6-dioxahexyl)amine, 95%	70384-51-9	25g	1763	2922	18
L13544.22	ALF-L13544-22	Tris(3,6-dioxahexyl)amine, 95%	70384-51-9	100g	5181	2922	18
L13546.MC	ALF-L13546-MC	2-Nitroimidazole, 98%	527-73-1	100mg	2689	2933	18
L13546.ME	ALF-L13546-ME	2-Nitroimidazole, 98%	527-73-1	500mg	9193	2933	18
L13548.09	ALF-L13548-09	3-Methyl-3-penten-2-one, (E)+(Z), 95%	565-62-8	10g	2096	2914	18
L13548.18	ALF-L13548-18	3-Methyl-3-penten-2-one, (E)+(Z), 95%	565-62-8	50g	7456	2914	18
L13550.06	ALF-L13550-06	2-Acetylthiophene O-methyloxime, 96%	114773-97-6	5g	2780	2930	18
L13550.14	ALF-L13550-14	2-Acetylthiophene O-methyloxime, 96%	114773-97-6	25g	10227	2930	18
L13554.03	ALF-L13554-03	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6	1g	2698	2934	18
L13554.06	ALF-L13554-06	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6	5g	10308	2934	18
L13559.AE	ALF-L13559-AE	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	109-72-8	100ml	3391	2931	18
L13559.AP	ALF-L13559-AP	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	109-72-8	500ml	6386	2931	18
L13560.03	ALF-L13560-03	3-Chlorothiophene-2-carboxylic acid, 99%	59337-89-2	1g	1790	2934	18
L13560.06	ALF-L13560-06	3-Chlorothiophene-2-carboxylic acid, 99%	59337-89-2	5g	7114	2934	18
L13576.06	ALF-L13576-06	3-Bromopentane, 97%	1809-10-5	5g	1583	2903	18
L13576.14	ALF-L13576-14	3-Bromopentane, 97%	1809-10-5	25g	5087	2903	18
L13576.22	ALF-L13576-22	3-Bromopentane, 97%	1809-10-5	100g	14824	2903	18
L13579.03	ALF-L13579-03	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8	1g	5009	2933	18
L13579.06	ALF-L13579-06	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8	5g	20095	2933	18
L13580.09	ALF-L13580-09	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7	10g	2258	2914	18
L13580.18	ALF-L13580-18	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7	50g	8627	2914	18
L13582.03	ALF-L13582-03	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7	1g	3868	2932	18
L13582.06	ALF-L13582-06	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7	5g	14868	2932	18
L13583.06	ALF-L13583-06	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1	5g	3337	2933	18
L13583.14	ALF-L13583-14	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1	25g	12999	2933	18
L13587.03	ALF-L13587-03	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	74291-57-9	1g	2005	2933	18
L13587.06	ALF-L13587-06	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	74291-57-9	5g	7123	2933	18
L13588.06	ALF-L13588-06	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5	5g	3751	2934	18
L13588.14	ALF-L13588-14	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5	25g	14400	2934	18
L13591.03	ALF-L13591-03	2,4-Dibromothiophene, 90+%	3140-92-9	1g	1763	2934	18
L13591.06	ALF-L13591-06	2,4-Dibromothiophene, 90+%	3140-92-9	5g	3473	2934	18
L13591.14	ALF-L13591-14	2,4-Dibromothiophene, 90+%	3140-92-9	25g	14824	2934	18
L13597.03	ALF-L13597-03	1-n-Hexylthiobromine, 98+%	1028-33-7	1g	7692	2933	18
L13597.MD	ALF-L13597-MD	1-n-Hexylthiobromine, 98+%	1028-33-7	250mg	2780	2933	18
L13599.06	ALF-L13599-06	2-Nitrobenzyl chloride, 98+%	612-23-7	5g	2105	2903	18
L13599.14	ALF-L13599-14	2-Nitrobenzyl chloride, 98+%	612-23-7	25g	8069	2903	18
L13601.06	ALF-L13601-06	O-Benzylhydroxylamine, 96%	622-33-3	5g	2698	2928	18
L13601.14	ALF-L13601-14	O-Benzylhydroxylamine, 96%	622-33-3	25g	10732	2928	18
L13608.0E	ALF-L13608-0E	Filter aid, Harborlite 800		2500g	5973	2512	5
L13608.36	ALF-L13608-36	Filter aid, Harborlite 800		500g	1852	2512	5
L13611.06	ALF-L13611-06	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0	5g	3626	2906	18
L13611.14	ALF-L13611-14	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0	25g	14437	2906	18
L13625.03	ALF-L13625-03	4-Sulfonic-calix[6]arene hydrate	102088-39-1	1g	5324	2907	18
L13625.06	ALF-L13625-06	4-Sulfonic-calix[6]arene hydrate	102088-39-1	5g	21281	2907	18
L13628.03	ALF-L13628-03	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7	1g	1691	2933	18
L13628.06	ALF-L13628-06	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7	5g	5955	2933	18
L13638.0B	ALF-L13638-0B	Phosphorus tribromide, 98%	7789-60-8	1000g	9867	2812	18
L13638.14	ALF-L13638-14	Phosphorus tribromide, 98%	7789-60-8	25g	1304	2812	18
L13638.22	ALF-L13638-22	Phosphorus tribromide, 98%	7789-60-8	100g	2600	2812	18
L13643.03	ALF-L13643-03	1-(3,4-Methylenedioxy)phenyl-2-butanone, 96%	23023-13-4	1g	1205	2932	18
L13643.06	ALF-L13643-06	1-(3,4-Methylenedioxy)phenyl-2-butanone, 96%	23023-13-4	5g	3975	2932	18
L13653.06	ALF-L13653-06	2-Fluoro-4'-methoxybenzophenone, 99%	66938-29-2	5g	1664	2914	18
L13653.14	ALF-L13653-14	2-Fluoro-4'-methoxybenzophenone, 99%	66938-29-2	25g	5514	2914	18
L13659.06	ALF-L13659-06	Cinnamyl anthranilate, 99%	87-29-6	5g	3364	2922	18
L13659.14	ALF-L13659-14	Cinnamyl anthranilate, 99%	87-29-6	25g	11622	2922	18
L13660.0F	ALF-L13660-0F	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	2500ml	7197	2905	18
L13660.AE	ALF-L13660-AE	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	100ml	935	2905	18
L13660.AP	ALF-L13660-AP	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3	500ml	2554	2905	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13707.03	ALF-L13707-03	L-tert-Leucine, 99%	20859-02-3	1g	1153	2922	18
L13707.06	ALF-L13707-06	L-tert-Leucine, 99%	20859-02-3	5g	2834	2922	18
L13707.14	ALF-L13707-14	L-tert-Leucine, 99%	20859-02-3	25g	11306	2922	18
L13708.03	ALF-L13708-03	Terephthalic acid mono(2-bromoethyl) ester, 98+%	173550-97-5	1g	4759	2917	18
L13708.06	ALF-L13708-06	Terephthalic acid mono(2-bromoethyl) ester, 98+%	173550-97-5	5g	18377	2917	18
L13709.03	ALF-L13709-03	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	1g	5038	2931	18
L13709.06	ALF-L13709-06	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	5g	20148	2931	18
L13709.MD	ALF-L13709-MD	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9	250mg	1763	2931	18
L13711.03	ALF-L13711-03	2-Amino-5-n-propylsulfonbenzimidazole, 98+%	80983-34-2	1g	17433	2935	18
L13711.MC	ALF-L13711-MC	2-Amino-5-n-propylsulfonbenzimidazole, 98+%	80983-34-2	100mg	2780	2935	18
L13714.06	ALF-L13714-06	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3	5g	1232	2933	18
L13714.14	ALF-L13714-14	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3	25g	4614	2933	18
L13718.06	ALF-L13718-06	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	5g	1232	2930	18
L13718.14	ALF-L13718-14	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	25g	3868	2930	18
L13718.22	ALF-L13718-22	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0	100g	14266	2930	18
L13734.0F	ALF-L13734-0F	Petroleum ether 60/80	8032-32-4	2500ml	2519	2909	18
L13734.AU	ALF-L13734-AU	Petroleum ether 60/80	8032-32-4	1000ml	1286	2909	18
L13739.0E	ALF-L13739-0E	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8	2500g	2825	2833	18
L13739.22	ALF-L13739-22	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8	100g	917	2833	18
L13739.36	ALF-L13739-36	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8	500g	1350	2833	18
L13743.03	ALF-L13743-03	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5	1g	1745	2918	18
L13743.06	ALF-L13743-06	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5	5g	5947	2918	18
L13744.06	ALF-L13744-06	4-Chloroaniline hydrochloride, 97%	20265-96-7	5g	1412	2921	18
L13744.14	ALF-L13744-14	4-Chloroaniline hydrochloride, 97%	20265-96-7	25g	5235	2921	18
L13750.03	ALF-L13750-03	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0	1g	2815	2916	18
L13750.06	ALF-L13750-06	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0	5g	9994	2916	18
L13751.03	ALF-L13751-03	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	32178-63-5	1g	11360	2918	18
L13751.MD	ALF-L13751-MD	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	32178-63-5	250mg	2978	2918	18
L13756.03	ALF-L13756-03	Pyrrole-2-carboxylic acid, 99%	634-97-9	1g	1852	2933	18
L13756.06	ALF-L13756-06	Pyrrole-2-carboxylic acid, 99%	634-97-9	5g	6197	2933	18
L13756.14	ALF-L13756-14	Pyrrole-2-carboxylic acid, 99%	634-97-9	25g	21867	2933	18
L13759.06	ALF-L13759-06	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	5g	1070	2929	18
L13759.22	ALF-L13759-22	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	100g	1592	2929	18
L13759.36	ALF-L13759-36	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9	500g	5280	2929	18
L13762.03	ALF-L13762-03	3,4-Dibromobenzaldehyde, 99%	74003-55-7	1g	3426	2914	18
L13762.06	ALF-L13762-06	3,4-Dibromobenzaldehyde, 99%	74003-55-7	5g	14609	2914	18
L13763.06	ALF-L13763-06	Diisopropyl bromomethylphosphonate, 97%	98432-80-5	5g	3444	2920	18
L13763.14	ALF-L13763-14	Diisopropyl bromomethylphosphonate, 97%	98432-80-5	25g	12647	2920	18
L13765.06	ALF-L13765-06	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	5g	5811	2916	18
L13765.14	ALF-L13765-14	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3	25g	22901	2916	18
L13770.14	ALF-L13770-14	Abietic acid, tech. 75%	514-10-3	25g	1583	2916	18
L13770.22	ALF-L13770-22	Abietic acid, tech. 75%	514-10-3	100g	4759	2916	18
L13771.06	ALF-L13771-06	2-Acetylbenzo[b]furan, 99%	1646-26-0	5g	1960	2932	18
L13771.14	ALF-L13771-14	2-Acetylbenzo[b]furan, 99%	1646-26-0	25g	6934	2932	18
L13772.03	ALF-L13772-03	D-Cystine, 98%	349-46-2	1g	5568	2930	18
L13772.06	ALF-L13772-06	D-Cystine, 98%	349-46-2	5g	19455	2930	18
L13775.03	ALF-L13775-03	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	1g	1430	2903	18
L13775.06	ALF-L13775-06	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	5g	4732	2903	18
L13775.14	ALF-L13775-14	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	25g	18987	2903	18
L13776.03	ALF-L13776-03	2,3-Dimethoxybenzaldehyde, 97%	5470-95-1	1g	1422	2928	18
L13776.06	ALF-L13776-06	2,3-Dimethoxybenzaldehyde, 97%	5470-95-1	5g	4839	2928	18
L13780.03	ALF-L13780-03	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4	1g	2780	2933	18
L13780.06	ALF-L13780-06	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4	5g	9912	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13783.03	ALF-L13783-03	2,4-Diaminoquinazoline, 98+%	1899-48-5	1g	3653	2933	18
L13783.06	ALF-L13783-06	2,4-Diaminoquinazoline, 98+%	1899-48-5	5g	14437	2933	18
L13784.03	ALF-L13784-03	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5	1g	1132	2918	18
L13784.06	ALF-L13784-06	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5	5g	4444	2918	18
L13785.06	ALF-L13785-06	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	5g	2043	2922	18
L13785.14	ALF-L13785-14	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	25g	6764	2922	18
L13785.22	ALF-L13785-22	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9	100g	18070	2922	18
L13789.03	ALF-L13789-03	Bromopentafluoroacetone, 95%	815-23-6	1g	2356	2914	18
L13789.06	ALF-L13789-06	Bromopentafluoroacetone, 95%	815-23-6	5g	8455	2914	18
L13792.03	ALF-L13792-03	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2	1g	2716	2905	18
L13792.06	ALF-L13792-06	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2	5g	9994	2905	18
L13796.03	ALF-L13796-03	Perfluorotetradecanoic acid, 96%	376-06-7	1g	1197	2915	18
L13796.06	ALF-L13796-06	Perfluorotetradecanoic acid, 96%	376-06-7	5g	4785	2915	18
L13797.03	ALF-L13797-03	Perfluorohexadecanoic acid, 95%	67905-19-5	1g	1619	2915	18
L13797.06	ALF-L13797-06	Perfluorohexadecanoic acid, 95%	67905-19-5	5g	6224	2915	18
L13798.14	ALF-L13798-14	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1	25g	4479	2915	18
L13798.22	ALF-L13798-22	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1	100g	13924	2915	18
L13799.06	ALF-L13799-06	tert-Butyl 2-bromobutyrate, 98%	24457-21-4	5g	2987	2915	18
L13799.14	ALF-L13799-14	tert-Butyl 2-bromobutyrate, 98%	24457-21-4	25g	11018	2915	18
L13800.06	ALF-L13800-06	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5	5g	5864	2915	18
L13800.14	ALF-L13800-14	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5	25g	23377	2915	18
L13801.03	ALF-L13801-03	4-Bromo-3-chlorophenol, 98%	13631-21-5	1g	1492	2908	18
L13801.06	ALF-L13801-06	4-Bromo-3-chlorophenol, 98%	13631-21-5	5g	4965	2908	18
L13802.06	ALF-L13802-06	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3	5g	1683	2909	18
L13802.14	ALF-L13802-14	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3	25g	5891	2909	18
L13815.03	ALF-L13815-03	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	1g	7692	2933	18
L13815.06	ALF-L13815-06	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	5g	24736	2933	18
L13815.MD	ALF-L13815-MD	Quinoline-3-carboxaldehyde, 98+%	13669-42-6	250mg	2788	2933	18
L13819.03	ALF-L13819-03	6-Aminoquinoline, 98%	580-15-4	1g	2519	2933	18
L13819.06	ALF-L13819-06	6-Aminoquinoline, 98%	580-15-4	5g	7907	2933	18
L13819.14	ALF-L13819-14	6-Aminoquinoline, 98%	580-15-4	25g	30673	2933	18
L13829.MD	ALF-L13829-MD	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2	250mg	7654	2932	18
L13829.MF	ALF-L13829-MF	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2	50mg	2070	2932	18
L13838.04	ALF-L13838-04	4',7-Dimethoxyisoflavone, 97%	1157-39-7	2g	21444	2932	18
L13838.MC	ALF-L13838-MC	4',7-Dimethoxyisoflavone, 97%	1157-39-7	100mg	2105	2932	18
L13838.ME	ALF-L13838-ME	4',7-Dimethoxyisoflavone, 97%	1157-39-7	500mg	7492	2932	18
L13841.MC	ALF-L13841-MC	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6	100mg	3463	2932	18
L13841.ME	ALF-L13841-ME	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6	500mg	13069	2932	18
L13849.03	ALF-L13849-03	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	1g	1395	2922	18
L13849.06	ALF-L13849-06	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	5g	4641	2922	18
L13849.14	ALF-L13849-14	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2	25g	19654	2922	18
L13850.06	ALF-L13850-06	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	5g	1026	2903	18
L13850.14	ALF-L13850-14	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	25g	2896	2903	18
L13850.22	ALF-L13850-22	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7	100g	9912	2903	18
L13863.03	ALF-L13863-03	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5	1g	1223	2934	18
L13863.06	ALF-L13863-06	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5	5g	4003	2934	18
L13864.03	ALF-L13864-03	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1	1g	2250	2934	18
L13864.06	ALF-L13864-06	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1	5g	7942	2934	18
L13869.03	ALF-L13869-03	(R)-(-)-2-Hydroxy-2-phenylethyl p-toluenesulfonate, 98+%	40434-87-5	1g	5452	2905	18
L13869.MD	ALF-L13869-MD	(R)-(-)-2-Hydroxy-2-phenylethyl p-toluenesulfonate, 98+%	40434-87-5	250mg	1970	2905	18
L13872.AC	ALF-L13872-AC	N-Methylcyclohexylamine, 98%	100-60-7	25ml	855	2921	18
L13872.AE	ALF-L13872-AE	N-Methylcyclohexylamine, 98%	100-60-7	100ml	1970	2921	18
L13873.OE	ALF-L13873-OE	N-Methylaniline, 98%	100-61-8	2500g	4605	2921	18
L13873.22	ALF-L13873-22	N-Methylaniline, 98%	100-61-8	100g	728	2921	18
L13873.36	ALF-L13873-36	N-Methylaniline, 98%	100-61-8	500g	1474	2921	18
L13883.06	ALF-L13883-06	Imidazole-2-carboxaldehyde, 97%	10111-08-7	5g	3597	2933	18
L13883.14	ALF-L13883-14	Imidazole-2-carboxaldehyde, 97%	10111-08-7	25g	14355	2933	18
L13888.AE	ALF-L13888-AE	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9	100ml	952	2921	18
L13888.AP	ALF-L13888-AP	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9	500ml	2662	2921	18
L13892.14	ALF-L13892-14	sec-Butyl acetate, 98%	105-46-4	25g	1294	2915	18
L13892.22	ALF-L13892-22	sec-Butyl acetate, 98%	105-46-4	100g	3715	2915	18
L13894.AE	ALF-L13894-AE	Bis(2-ethylhexyl)amine, 99%	106-20-7	100ml	1503	2921	18
L13894.AP	ALF-L13894-AP	Bis(2-ethylhexyl)amine, 99%	106-20-7	500ml	5136	2921	18
L13908.22	ALF-L13908-22	Tetrahydrothiophene, 98%	110-01-0	100g	1863	2934	18
L13908.36	ALF-L13908-36	Tetrahydrothiophene, 98%	110-01-0	500g	5918	2934	18
L13909.AC	ALF-L13909-AC	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	25ml	1286	2920	18
L13909.AE	ALF-L13909-AE	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	100ml	1970	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13909.AP	ALF-L13909-AP	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3	500ml	7530	2920	18
L13916.03	ALF-L13916-03	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7	1g	1197	2922	18
L13916.06	ALF-L13916-06	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7	5g	4021	2922	18
L13917.0B	ALF-L13917-0B	Dowex r 50WX4 100-200 (H)	11113-61-4	1000g	32390	3914	18
L13917.18	ALF-L13917-18	Dowex r 50WX4 100-200 (H)	11113-61-4	50g	3302	3914	18
L13917.30	ALF-L13917-30	Dowex r 50WX4 100-200 (H)	11113-61-4	250g	10732	3914	18
L13918.0B	ALF-L13918-0B	Dowex r 50WX4 200-400 (H)	11113-61-4	1000g	34261	3914	18
L13918.18	ALF-L13918-18	Dowex r 50WX4 200-400 (H)	11113-61-4	50g	3076	3914	18
L13918.30	ALF-L13918-30	Dowex r 50WX4 200-400 (H)	11113-61-4	250g	9994	3914	18
L13921.0B	ALF-L13921-0B	Dowex r 50WX8 100-200 (H)	11119-67-8	1000g	32390	3914	18
L13921.18	ALF-L13921-18	Dowex r 50WX8 100-200 (H)	11119-67-8	50g	3302	3914	18
L13921.30	ALF-L13921-30	Dowex r 50WX8 100-200 (H)	11119-67-8	250g	10732	3914	18
L13922.0B	ALF-L13922-0B	Dowex r 50WX8 200-400 (H)	11119-67-8	1000g	29639	3914	18
L13922.18	ALF-L13922-18	Dowex r 50WX8 200-400 (H)	11119-67-8	50g	3302	3914	18
L13922.30	ALF-L13922-30	Dowex r 50WX8 200-400 (H)	11119-67-8	250g	10732	3914	18
L13923.03	ALF-L13923-03	L-(+)-Penicillamine, 98+%	1113-41-3	1g	2176	2930	18
L13923.MD	ALF-L13923-MD	L-(+)-Penicillamine, 98+%	1113-41-3	250mg	1690	2930	18
L13924.03	ALF-L13924-03	L-2-Aminoadipic acid, 98%	1118-90-7	1g	3823	2922	18
L13924.06	ALF-L13924-06	L-2-Aminoadipic acid, 98%	1118-90-7	5g	13709	2922	18
L13926.06	ALF-L13926-06	N-Acetyl-L-leucine, 99%	1188-21-2	5g	1881	2922	18
L13926.14	ALF-L13926-14	N-Acetyl-L-leucine, 99%	1188-21-2	25g	7241	2922	18
L13931.0E	ALF-L13931-0E	N-Phenyldiethanolamine, 97%	120-07-0	2500g	5622	2922	18
L13931.22	ALF-L13931-22	N-Phenyldiethanolamine, 97%	120-07-0	100g	746	2922	18
L13931.36	ALF-L13931-36	N-Phenyldiethanolamine, 97%	120-07-0	500g	1683	2922	18
L13935.AC	ALF-L13935-AC	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0	25ml	2028	2902	18
L13935.AE	ALF-L13935-AE	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0	100ml	3966	2902	18
L13937.06	ALF-L13937-06	2'-Hydroxychalcone, 98+%	1214-47-7	5g	1412	2914	18
L13937.14	ALF-L13937-14	2'-Hydroxychalcone, 98+%	1214-47-7	25g	4345	2914	18
L13940.14	ALF-L13940-14	Urea hydrogen peroxide adduct, 97%	124-43-6	25g	1026	2847	18
L13940.22	ALF-L13940-22	Urea hydrogen peroxide adduct, 97%	124-43-6	100g	1979	2847	18
L13940.36	ALF-L13940-36	Urea hydrogen peroxide adduct, 97%	124-43-6	500g	4084	2847	18
L13943.0B	ALF-L13943-0B	Dowex r 50WX2 50-100 (H)	12612-37-2	1000g	30096	3914	18
L13943.18	ALF-L13943-18	Dowex r 50WX2 50-100 (H)	12612-37-2	50g	3302	3914	18
L13943.30	ALF-L13943-30	Dowex r 50WX2 50-100 (H)	12612-37-2	250g	10732	3914	18
L13944.0B	ALF-L13944-0B	Dowex r 50WX2 100-200 (H)	12612-37-2	1000g	40280	3914	18
L13944.18	ALF-L13944-18	Dowex r 50WX2 100-200 (H)	12612-37-2	50g	3302	3914	18
L13944.30	ALF-L13944-30	Dowex r 50WX2 100-200 (H)	12612-37-2	250g	10732	3914	18
L13945.0B	ALF-L13945-0B	Dowex r 50WX2 200-400 (H)	12612-37-2	1000g	30160	3914	18
L13945.18	ALF-L13945-18	Dowex r 50WX2 200-400 (H)	12612-37-2	50g	3076	3914	18
L13945.30	ALF-L13945-30	Dowex r 50WX2 200-400 (H)	12612-37-2	250g	9994	3914	18
L13950.MB	ALF-L13950-MB	N-(-)-Acetylneuraminic acid, 97%	131-48-6	25mg	1232	2932	18
L13950.MC	ALF-L13950-MC	N-(-)-Acetylneuraminic acid, 97%	131-48-6	100mg	2544	2932	18
L13955.03	ALF-L13955-03	N-Fluorobenzenesulfonimide, 97%	133745-75-2	1g	1088	2935	18
L13955.06	ALF-L13955-06	N-Fluorobenzenesulfonimide, 97%	133745-75-2	5g	4452	2935	18
L13955.14	ALF-L13955-14	N-Fluorobenzenesulfonimide, 97%	133745-75-2	25g	17360	2935	18
L13961.AC	ALF-L13961-AC	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6	25ml	1780	2942	18
L13961.AE	ALF-L13961-AE	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6	100ml	3193	2942	18
L13961.AP	ALF-L13961-AP	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6	500ml	7483	2942	18
L13980.03	ALF-L13980-03	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5	1g	1979	2910	18
L13980.06	ALF-L13980-06	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5	5g	6215	2910	18
L13980.14	ALF-L13980-14	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5	25g	20552	2910	18
L13983.03	ALF-L13983-03	(R)-(-)-2-Butanol, 98+%	14898-79-4	1g	4237	2905	18
L13983.06	ALF-L13983-06	(R)-(-)-2-Butanol, 98+%	14898-79-4	5g	17810	2905	18
L13984.03	ALF-L13984-03	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	1g	1871	2922	18
L13984.06	ALF-L13984-06	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	5g	6495	2922	18
L13984.14	ALF-L13984-14	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6	25g	25915	2922	18
L13985.06	ALF-L13985-06	Sodium D-glucuronate monohydrate, 99%	207300-70-7	5g	990	2918	18
L13985.14	ALF-L13985-14	Sodium D-glucuronate monohydrate, 99%	207300-70-7	25g	3841	2918	18
L13987.03	ALF-L13987-03	(1S)-(+)-Menthyl acetate, 99%	5157-89-1	1g	4767	2915	18
L13987.MD	ALF-L13987-MD	(1S)-(+)-Menthyl acetate, 99%	5157-89-1	250mg	1619	2915	18
L13988.03	ALF-L13988-03	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7	1g	10749	2906	18
L13988.MD	ALF-L13988-MD	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7	250mg	3616	2906	18
L13994.14	ALF-L13994-14	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5	25g	3653	2903	18
L13994.22	ALF-L13994-22	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5	100g	10101	2903	18
L13999.03	ALF-L13999-03	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3	1g	10470	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L13999.MD	ALF-L13999-MD	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3	250mg	3616	2906	18
L14000.AE	ALF-L14000-AE	Hydrogen peroxide, 35% w/w aq. soln., stab.	7722-84-1	100ml	1017	2847	18
L14000.AP	ALF-L14000-AP	Hydrogen peroxide, 35% w/w aq. soln., stab.	7722-84-1	500ml	1898	2847	18
L14002.OB	ALF-L14002-OB	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9	1000g	3948	2811	18
L14002.OE	ALF-L14002-OE	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9	2500g	9354	2811	18
L14003.OB	ALF-L14003-OB	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	1000g	4317	2811	18
L14003.OE	ALF-L14003-OE	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	2500g	10092	2811	18
L14003.36	ALF-L14003-36	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9	500g	2583	2811	18
L14004.OB	ALF-L14004-OB	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	1000g	4012	2811	18
L14004.OE	ALF-L14004-OE	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	2500g	9588	2811	18
L14004.36	ALF-L14004-36	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9	500g	2294	2811	18
L14007.06	ALF-L14007-06	3-(3-Pyridyl)propionic acid, 97%	3724-19-4	5g	3653	2933	18
L14007.14	ALF-L14007-14	3-(3-Pyridyl)propionic acid, 97%	3724-19-4	25g	13069	2933	18
L14009.14	ALF-L14009-14	Iodoantipyrine, 99%	129-81-7	25g	2023	2933	18
L14009.22	ALF-L14009-22	Iodoantipyrine, 99%	129-81-7	100g	6297	2933	18
L14010.03	ALF-L14010-03	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7	1g	3013	2933	18
L14010.06	ALF-L14010-06	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7	5g	10650	2933	18
L14012.AE	ALF-L14012-AE	Benzene, 99%	71-43-2	100ml	791	2902	18
L14012.AP	ALF-L14012-AP	Benzene, 99%	71-43-2	500ml	1333	2902	18
L14013.0F	ALF-L14013-0F	Acetyl chloride, 98%	75-36-5	2500ml	3246	2915	18
L14013.AC	ALF-L14013-AC	Acetyl chloride, 98%	75-36-5	25ml	935	2915	18
L14013.AP	ALF-L14013-AP	Acetyl chloride, 98%	75-36-5	500ml	1242	2915	18
L14014.22	ALF-L14014-22	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7	100g	1672	2918	18
L14014.36	ALF-L14014-36	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7	500g	3985	2918	18
L14018.22	ALF-L14018-22	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8	100g	1474	2905	18
L14018.36	ALF-L14018-36	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8	500g	5587	2905	18
L14019.03	ALF-L14019-03	3-Furonitrile, 98%	30078-65-0	1g	9399	2932	18
L14019.06	ALF-L14019-06	3-Furonitrile, 98%	30078-65-0	5g	36060	2932	18
L14019.MD	ALF-L14019-MD	3-Furonitrile, 98%	30078-65-0	250mg	3022	2932	18
L14029.03	ALF-L14029-03	Adenosine-5'-diphosphate disodium salt, 97% (dry wt.), water 7% max.	16178-48-6	1g	2869	2934	18
L14029.MD	ALF-L14029-MD	Adenosine-5'-diphosphate disodium salt, 97% (dry wt.), water 7% max.	16178-48-6	250mg	952	2934	18
L14030.0F	ALF-L14030-0F	tert-Butyl methyl ether, 99%	1634-04-4	2500ml	2474	2909	18
L14030.AP	ALF-L14030-AP	tert-Butyl methyl ether, 99%	1634-04-4	500ml	1035	2909	18
L14030.AU	ALF-L14030-AU	tert-Butyl methyl ether, 99%	1634-04-4	1000ml	1412	2909	18
L14031.04	ALF-L14031-04	3-Aminocoumarin, 97%	1635-31-0	2g	14437	2932	18
L14031.MC	ALF-L14031-MC	3-Aminocoumarin, 97%	1635-31-0	100mg	1457	2932	18
L14031.ME	ALF-L14031-ME	3-Aminocoumarin, 97%	1635-31-0	500mg	4101	2932	18
L14033.03	ALF-L14033-03	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9	1g	3688	2910	18
L14033.06	ALF-L14033-06	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9	5g	15741	2910	18
L14034.03	ALF-L14034-03	4-Chloro-3-nitrobenzamide, 98%	16588-06-0	1g	1780	2924	18
L14034.06	ALF-L14034-06	4-Chloro-3-nitrobenzamide, 98%	16588-06-0	5g	6791	2924	18
L14035.06	ALF-L14035-06	Dimethoxymethylvinylsilane, 97%	16753-62-1	5g	1017	2931	18
L14035.14	ALF-L14035-14	Dimethoxymethylvinylsilane, 97%	16753-62-1	25g	3229	2931	18
L14035.22	ALF-L14035-22	Dimethoxymethylvinylsilane, 97%	16753-62-1	100g	8942	2931	18
L14037.0E	ALF-L14037-0E	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	2500g	5811	2811	18
L14037.22	ALF-L14037-22	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	100g	1052	2811	18
L14037.36	ALF-L14037-36	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0	500g	1511	2811	18
L14038.03	ALF-L14038-03	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	1g	1548	2933	18
L14038.06	ALF-L14038-06	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	5g	5056	2933	18
L14038.14	ALF-L14038-14	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2	25g	19995	2933	18
L14040.14	ALF-L14040-14	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	25g	962	2834	18
L14040.22	ALF-L14040-22	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	100g	2159	2834	18
L14040.36	ALF-L14040-36	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8	500g	7123	2834	18
L14043.14	ALF-L14043-14	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	25g	1170	2931	18
L14043.22	ALF-L14043-22	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	100g	2807	2931	18
L14043.36	ALF-L14043-36	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3	500g	9912	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14044.03	ALF-L14044-03	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7	1g	5496	2909	18
L14044.MD	ALF-L14044-MD	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7	250mg	2167	2909	18
L14049.03	ALF-L14049-03	Ethyl hexafluoroglutarate, 97%	18381-53-8	1g	4974	2917	18
L14049.06	ALF-L14049-06	Ethyl hexafluoroglutarate, 97%	18381-53-8	5g	16236	2917	18
L14049.MD	ALF-L14049-MD	Ethyl hexafluoroglutarate, 97%	18381-53-8	250mg	1799	2917	18
L14051.03	ALF-L14051-03	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8	1g	828	2934	18
L14051.06	ALF-L14051-06	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8	5g	3328	2934	18
L14053.03	ALF-L14053-03	(1S,2S,3R,5S)-2,3-Pinenediol, 99%	18680-27-8	1g	1852	2906	18
L14053.06	ALF-L14053-06	(1S,2S,3R,5S)-2,3-Pinenediol, 99%	18680-27-8	5g	7834	2906	18
L14053.14	ALF-L14053-14	(1S,2S,3R,5S)-2,3-Pinenediol, 99%	18680-27-8	25g	31411	2906	18
L14059.03	ALF-L14059-03	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	1g	3337	2921	18
L14059.06	ALF-L14059-06	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	5g	11604	2921	18
L14059.MD	ALF-L14059-MD	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8	250mg	1484	2921	18
L14063.03	ALF-L14063-03	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0	1g	9354	2921	18
L14063.MD	ALF-L14063-MD	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0	250mg	2654	2921	18
L14065.03	ALF-L14065-03	Methyl (R)-(-)-mandelate, 99%	20698-91-3	1g	1817	2918	18
L14065.06	ALF-L14065-06	Methyl (R)-(-)-mandelate, 99%	20698-91-3	5g	6288	2918	18
L14067.03	ALF-L14067-03	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	1g	1447	2934	18
L14067.06	ALF-L14067-06	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3	5g	5909	2934	18
L14069.03	ALF-L14069-03	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	1g	3202	2932	18
L14069.06	ALF-L14069-06	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	5g	9912	2932	18
L14069.ME	ALF-L14069-ME	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9	500mg	1996	2932	18
L14070.03	ALF-L14070-03	Methyl (S)-(+)-mandelate, 99%	21210-43-5	1g	1817	2918	18
L14070.06	ALF-L14070-06	Methyl (S)-(+)-mandelate, 99%	21210-43-5	5g	6288	2918	18
L14072.03	ALF-L14072-03	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	1g	2312	2921	18
L14072.06	ALF-L14072-06	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	5g	7663	2921	18
L14072.MD	ALF-L14072-MD	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	250mg	1017	2921	18
L14078.06	ALF-L14078-06	1-Aminopiperidine, 97%	2213-43-6	5g	2645	2933	18
L14078.14	ALF-L14078-14	1-Aminopiperidine, 97%	2213-43-6	25g	10083	2933	18
L14078.22	ALF-L14078-22	1-Aminopiperidine, 97%	2213-43-6	100g	28964	2933	18
L14082.06	ALF-L14082-06	(S,S)-(-)-Hydrobenzoin, 98+%	2325-10-2	5g	5109	2906	18
L14082.14	ALF-L14082-14	(S,S)-(-)-Hydrobenzoin, 98+%	2325-10-2	25g	17855	2906	18
L14083.03	ALF-L14083-03	2-Aminoindane hydrochloride, 98%	2338-18-3	1g	2447	2921	18
L14083.06	ALF-L14083-06	2-Aminoindane hydrochloride, 98%	2338-18-3	5g	7286	2921	18
L14083.14	ALF-L14083-14	2-Aminoindane hydrochloride, 98%	2338-18-3	25g	30833	2921	18
L14087.06	ALF-L14087-06	Allyltri-n-butyltin, 97%	24850-33-7	5g	2176	2931	18
L14087.14	ALF-L14087-14	Allyltri-n-butyltin, 97%	24850-33-7	25g	6233	2931	18
L14088.06	ALF-L14088-06	Tetra-n-pentylammonium iodide, 98%	2498-20-6	5g	1358	2923	18
L14088.14	ALF-L14088-14	Tetra-n-pentylammonium iodide, 98%	2498-20-6	25g	4516	2923	18
L14088.22	ALF-L14088-22	Tetra-n-pentylammonium iodide, 98%	2498-20-6	100g	12215	2923	18
L14089.03	ALF-L14089-03	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	1g	1960	2925	18
L14089.06	ALF-L14089-06	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	5g	6224	2925	18
L14095.03	ALF-L14095-03	(1R)-(-)-Menthyl acetate, 98%	2623-23-6	1g	3597	2915	18
L14095.MD	ALF-L14095-MD	(1R)-(-)-Menthyl acetate, 98%	2623-23-6	250mg	1179	2915	18
L14096.03	ALF-L14096-03	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8	1g	2689	2922	18
L14096.06	ALF-L14096-06	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8	5g	9354	2922	18
L14098.04	ALF-L14098-04	D-tert-Leucine, 99%	26782-71-8	2g	17604	2922	18
L14098.MC	ALF-L14098-MC	D-tert-Leucine, 99%	26782-71-8	100mg	1457	2922	18
L14098.ME	ALF-L14098-ME	D-tert-Leucine, 99%	26782-71-8	500mg	5856	2922	18
L14101.03	ALF-L14101-03	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	1g	1583	2922	18
L14101.06	ALF-L14101-06	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	5g	5235	2922	18
L14101.14	ALF-L14101-14	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	25g	17044	2922	18
L14101.MD	ALF-L14101-MD	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8	250mg	926	2922	18
L14102.03	ALF-L14102-03	(S)-(+)-1-Amino-2-propanol, 98%	2799-17-9	1g	2240	2922	18
L14102.MD	ALF-L14102-MD	(S)-(+)-1-Amino-2-propanol, 98%	2799-17-9	250mg	882	2922	18
L14103.06	ALF-L14103-06	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2	5g	1321	2940	18
L14103.14	ALF-L14103-14	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2	25g	4856	2940	18
L14105.03	ALF-L14105-03	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6	1g	2096	2904	18
L14105.06	ALF-L14105-06	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6	5g	8294	2904	18
L14107.06	ALF-L14107-06	Diethyl cyanophosphonate, tech. 90%	2942-58-7	5g	2987	2920	18
L14107.14	ALF-L14107-14	Diethyl cyanophosphonate, tech. 90%	2942-58-7	25g	10676	2920	18
L14113.03	ALF-L14113-03	Perfluorododecanoic acid, 96%	307-55-1	1g	917	2915	18
L14113.06	ALF-L14113-06	Perfluorododecanoic acid, 96%	307-55-1	5g	3680	2915	18
L14116.MC	ALF-L14116-MC	7-Ethoxycoumarin, 99%	31005-02-4	100mg	1511	2932	18
L14116.ME	ALF-L14116-ME	7-Ethoxycoumarin, 99%	31005-02-4	500mg	5378	2932	18
L14122.14	ALF-L14122-14	^d-Nonanolactone, 98%	3301-94-8	25g	2060	2932	18
L14122.22	ALF-L14122-22	^d-Nonanolactone, 98%	3301-94-8	100g	6431	2932	18
L14125.06	ALF-L14125-06	1-Bromoperfluorohexane, 98%	335-56-8	5g	3653	2903	18
L14127.14	ALF-L14127-14	Methyl 3-bromopropionate, 97%	3395-91-3	25g	2203	2915	18
L14127.22	ALF-L14127-22	Methyl 3-bromopropionate, 97%	3395-91-3	100g	8185	2915	18
L14132.03	ALF-L14132-03	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7	1g	2276	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14132.06	ALF-L14132-06	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7	5g	9058	2916	18
L14137.03	ALF-L14137-03	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	1g	2762	2919	18
L14137.06	ALF-L14137-06	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	5g	8275	2919	18
L14137.MD	ALF-L14137-MD	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7	250mg	1377	2919	18
L14142.22	ALF-L14142-22	Amberlite XAD-4	37380-42-0	100g	1952	3914	18
L14142.36	ALF-L14142-36	Amberlite XAD-4	37380-42-0	500g	7861	3914	18
L14143.03	ALF-L14143-03	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2	1g	1790	2933	18
L14143.06	ALF-L14143-06	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2	5g	6324	2933	18
L14145.03	ALF-L14145-03	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1	1g	1557	2914	18
L14145.06	ALF-L14145-06	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1	5g	5118	2914	18
L14145.14	ALF-L14145-14	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1	25g	16317	2914	18
L14147.03	ALF-L14147-03	4-(Trifluoromethyl)benzhydrol, 97%	395-23-3	1g	1934	2924	18
L14147.06	ALF-L14147-06	4-(Trifluoromethyl)benzhydrol, 97%	395-23-3	5g	7303	2924	18
L14148.03	ALF-L14148-03	(1S)-(-)-Camphoric chloride, 95%	39637-74-6	1g	1565	2932	18
L14148.06	ALF-L14148-06	(1S)-(-)-Camphoric chloride, 95%	39637-74-6	5g	5272	2932	18
L14149.03	ALF-L14149-03	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	39648-67-4	1g	5047	2919	18
L14149.MD	ALF-L14149-MD	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	39648-67-4	250mg	2149	2919	18
L14151.03	ALF-L14151-03	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	1g	1503	2918	18
L14151.06	ALF-L14151-06	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	5g	4983	2918	18
L14151.14	ALF-L14151-14	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0	25g	17613	2918	18
L14153.03	ALF-L14153-03	2'-Deoxycytidine hydrochloride, 99%	3992-42-5	1g	4137	2934	18
L14153.MD	ALF-L14153-MD	2'-Deoxycytidine hydrochloride, 99%	3992-42-5	250mg	1492	2934	18
L14157.03	ALF-L14157-03	6-Amino-1-hexanol, 97%	4048-33-3	1g	990	2922	18
L14157.06	ALF-L14157-06	6-Amino-1-hexanol, 97%	4048-33-3	5g	3662	2922	18
L14158.22	ALF-L14158-22	3-Chloro-2-butanone, 96%	4091-39-8	100g	1447	2914	18
L14158.36	ALF-L14158-36	3-Chloro-2-butanone, 96%	4091-39-8	500g	5038	2914	18
L14159.06	ALF-L14159-06	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	5g	2430	2916	18
L14159.14	ALF-L14159-14	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	25g	9552	2916	18
L14160.MC	ALF-L14160-MC	3',4'-Dimethoxyflavone, 97%	4143-62-8	100mg	2339	2932	18
L14160.ME	ALF-L14160-ME	3',4'-Dimethoxyflavone, 97%	4143-62-8	500mg	8302	2932	18
L14161.MC	ALF-L14161-MC	3',4'-Dihydroxyflavone, 97%	4143-64-0	100mg	3004	2932	18
L14161.ME	ALF-L14161-ME	3',4'-Dihydroxyflavone, 97%	4143-64-0	500mg	11189	2932	18
L14164.03	ALF-L14164-03	(S)-(+)-2-Butanol, 98+%	4221-99-2	1g	4065	2905	18
L14164.06	ALF-L14164-06	(S)-(+)-2-Butanol, 98+%	4221-99-2	5g	17082	2905	18
L14166.03	ALF-L14166-03	D-(-)-Valinol, 98%	4276-09-9	1g	4210	2922	18
L14166.06	ALF-L14166-06	D-(-)-Valinol, 98%	4276-09-9	5g	13763	2922	18
L14167.03	ALF-L14167-03	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5	1g	5684	2915	18
L14167.MD	ALF-L14167-MD	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5	250mg	2051	2915	18
L14169.MB	ALF-L14169-MB	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9	25mg	2771	2933	18
L14169.MC	ALF-L14169-MC	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9	100mg	8383	2933	18
L14172.06	ALF-L14172-06	5-Bromopyrimidine, 98%	4595-59-9	5g	1232	2933	18
L14172.14	ALF-L14172-14	5-Bromopyrimidine, 98%	4595-59-9	25g	3841	2933	18
L14172.22	ALF-L14172-22	5-Bromopyrimidine, 98%	4595-59-9	100g	11360	2933	18
L14176.06	ALF-L14176-06	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4	5g	1960	2922	18
L14176.14	ALF-L14176-14	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4	25g	7466	2922	18
L14178.06	ALF-L14178-06	5,7-Dihydroxyflavone, 98%	480-40-0	5g	1503	2932	18
L14178.14	ALF-L14178-14	5,7-Dihydroxyflavone, 98%	480-40-0	25g	4965	2932	18
L14185.MC	ALF-L14185-MC	5,6,7-Trihydroxyflavone, 97%	491-67-8	100mg	2005	2932	18
L14185.ME	ALF-L14185-ME	5,6,7-Trihydroxyflavone, 97%	491-67-8	500mg	6719	2932	18
L14186.MC	ALF-L14186-MC	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3	100mg	3140	2932	18
L14186.ME	ALF-L14186-ME	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3	500mg	11622	2932	18
L14187.MC	ALF-L14187-MC	5-Hydroxyflavone, 97%	491-78-1	100mg	2034	2932	18
L14187.ME	ALF-L14187-ME	5-Hydroxyflavone, 97%	491-78-1	500mg	7241	2932	18
L14191.06	ALF-L14191-06	2,4,6-Trichlorobenzoic acid, 94%	50-43-1	5g	1619	2916	18
L14195.03	ALF-L14195-03	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6	1g	1132	2903	18
L14195.06	ALF-L14195-06	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6	5g	4372	2903	18
L14197.06	ALF-L14197-06	1-Chloroethyl chloroformate, 98%	50893-53-3	5g	1474	2915	18
L14197.14	ALF-L14197-14	1-Chloroethyl chloroformate, 98%	50893-53-3	25g	5891	2915	18
L14198.03	ALF-L14198-03	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	1g	1871	2910	18
L14198.06	ALF-L14198-06	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	5g	4417	2910	18
L14198.14	ALF-L14198-14	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9	25g	12781	2910	18
L14207.03	ALF-L14207-03	3,3',4',7-Tetrahydroxyflavone, 97%	528-48-3	1g	8122	2932	18
L14207.MD	ALF-L14207-MD	3,3',4',7-Tetrahydroxyflavone, 97%	528-48-3	250mg	2842	2932	18
L14221.AC	ALF-L14221-AC	N-Ethylcyclohexylamine, 97%	5459-93-8	25ml	944	2921	18
L14221.AE	ALF-L14221-AE	N-Ethylcyclohexylamine, 97%	5459-93-8	100ml	2105	2921	18
L14223.MB	ALF-L14223-MB	3,5,7-Trihydroxyflavone, 97%	548-83-4	25mg	4254	2932	18
L14223.MC	ALF-L14223-MC	3,5,7-Trihydroxyflavone, 97%	548-83-4	100mg	11792	2932	18
L14224.06	ALF-L14224-06	Diethoxymethylvinylsilane, 97%	5507-44-8	5g	1161	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14224.14	ALF-L14224-14	Diethoxymethylvinylsilane, 97%	5507-44-8	25g	3347	2931	18
L14224.22	ALF-L14224-22	Diethoxymethylvinylsilane, 97%	5507-44-8	100g	9354	2931	18
L14225.03	ALF-L14225-03	9-Bromo-9-phenylfluorene, 96%	55135-66-5	1g	2654	2903	18
L14225.06	ALF-L14225-06	9-Bromo-9-phenylfluorene, 96%	55135-66-5	5g	8770	2903	18
L14228.03	ALF-L14228-03	2-Mercapto-5-methoxybenzothiazole, 97%	55690-60-3	1g	2159	2934	18
L14228.06	ALF-L14228-06	2-Mercapto-5-methoxybenzothiazole, 97%	55690-60-3	5g	7646	2934	18
L14229.06	ALF-L14229-06	2-Bromopropene, 99%, stab.	557-93-7	5g	2114	2903	18
L14229.14	ALF-L14229-14	2-Bromopropene, 99%, stab.	557-93-7	25g	8995	2903	18
L14229.22	ALF-L14229-22	2-Bromopropene, 99%, stab.	557-93-7	100g	30403	2903	18
L14231.03	ALF-L14231-03	1-Bromoperfluorononane, 98%	558-96-3	1g	1503	2903	18
L14231.06	ALF-L14231-06	1-Bromoperfluorononane, 98%	558-96-3	5g	6089	2903	18
L14232.06	ALF-L14232-06	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0	5g	1070	2930	18
L14232.14	ALF-L14232-14	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0	25g	3040	2930	18
L14254.08	ALF-L14254-08	Dowex r 1X2 100-200 (Cl)	9085-42-1	1000g	34261	3914	18
L14254.18	ALF-L14254-18	Dowex r 1X2 100-200 (Cl)	9085-42-1	50g	3076	3914	18
L14254.30	ALF-L14254-30	Dowex r 1X2 100-200 (Cl)	9085-42-1	250g	9994	3914	18
L14256.08	ALF-L14256-08	Dowex r 1X8 50-100 (Cl)	12627-85-9	1000g	32390	3914	18
L14256.18	ALF-L14256-18	Dowex r 1X8 50-100 (Cl)	12627-85-9	50g	3302	3914	18
L14256.30	ALF-L14256-30	Dowex r 1X8 50-100 (Cl)	12627-85-9	250g	10732	3914	18
L14257.08	ALF-L14257-08	Dowex r 1X8 100-200 (Cl)	12627-85-9	1000g	38074	3914	18
L14257.18	ALF-L14257-18	Dowex r 1X8 100-200 (Cl)	12627-85-9	50g	3302	3914	18
L14257.30	ALF-L14257-30	Dowex r 1X8 100-200 (Cl)	12627-85-9	250g	10732	3914	18
L14258.08	ALF-L14258-08	Dowex r 1X8 200-400 (Cl)	12627-85-9	1000g	37508	3914	18
L14258.18	ALF-L14258-18	Dowex r 1X8 200-400 (Cl)	12627-85-9	50g	3076	3914	18
L14258.30	ALF-L14258-30	Dowex r 1X8 200-400 (Cl)	12627-85-9	250g	9994	3914	18
L14259.08	ALF-L14259-08	DL-Lactic acid, 80-85% aq. soln.	50-21-5	1000g	2815	2918	18
L14259.0E	ALF-L14259-0E	DL-Lactic acid, 80-85% aq. soln.	50-21-5	2500g	6468	2918	18
L14259.30	ALF-L14259-30	DL-Lactic acid, 80-85% aq. soln.	50-21-5	250g	1377	2918	18
L14269.03	ALF-L14269-03	2-Aminoanthracene, 94%	613-13-8	1g	1503	2921	18
L14269.06	ALF-L14269-06	2-Aminoanthracene, 94%	613-13-8	5g	4965	2921	18
L14282.18	ALF-L14282-18	N-Methyl-D-glucamine, 99%	6284-40-8	50g	935	2922	18
L14282.30	ALF-L14282-30	N-Methyl-D-glucamine, 99%	6284-40-8	250g	2942	2922	18
L14283.AE	ALF-L14283-AE	1,2-Diethoxyethane, 98%	629-14-1	100ml	2114	2909	18
L14283.AP	ALF-L14283-AP	1,2-Diethoxyethane, 98%	629-14-1	500ml	8096	2909	18
L14285.08	ALF-L14285-08	Amberlite r IR-120(H), ion exchange resin	78922-04-0	1000g	3832	3914	18
L14285.30	ALF-L14285-30	Amberlite r IR-120(H), ion exchange resin	78922-04-0	250g	1422	3914	18
L14289.14	ALF-L14289-14	Triphenyltin chloride, 95%	639-58-7	25g	1368	2931	18
L14289.22	ALF-L14289-22	Triphenyltin chloride, 95%	639-58-7	100g	2869	2931	18
L14289.36	ALF-L14289-36	Triphenyltin chloride, 95%	639-58-7	500g	11469	2931	18
L14290.06	ALF-L14290-06	Triphenylphosphine hydrobromide, 97%	6399-81-1	5g	935	2931	18
L14290.14	ALF-L14290-14	Triphenylphosphine hydrobromide, 97%	6399-81-1	25g	3364	2931	18
L14291.AE	ALF-L14291-AE	Diethyl sulfate, 98%	64-67-5	100ml	1197	2920	18
L14291.AP	ALF-L14291-AP	Diethyl sulfate, 98%	64-67-5	500ml	1925	2920	18
L14295.06	ALF-L14295-06	4-Amino-2-methylquinoline, 98%	6628-04-2	5g	1439	2933	18
L14297.22	ALF-L14297-22	Hexachloroethane, 99%	67-72-1	100g	1627	2903	18
L14297.36	ALF-L14297-36	Hexachloroethane, 99%	67-72-1	500g	4867	2903	18
L14298.03	ALF-L14298-03	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	1g	3409	2910	18
L14298.06	ALF-L14298-06	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	5g	8869	2910	18
L14298.14	ALF-L14298-14	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7	25g	24646	2910	18
L14300.03	ALF-L14300-03	N-Acetyl-L-proline, 99%	68-95-1	1g	1979	2933	18
L14300.06	ALF-L14300-06	N-Acetyl-L-proline, 99%	68-95-1	5g	7070	2933	18
L14302.03	ALF-L14302-03	1-O-Acetyl-2,3,5-tri-O-benzoyl- α -D-ribofuranose, 98%	6974-32-9	1g	1373	2940	18
L14302.06	ALF-L14302-06	1-O-Acetyl-2,3,5-tri-O-benzoyl- α -D-ribofuranose, 98%	6974-32-9	5g	1447	2940	18
L14303.14	ALF-L14303-14	α -d-Octanolactone, 97%	698-76-0	25g	3097	2932	18
L14303.22	ALF-L14303-22	α -d-Octanolactone, 97%	698-76-0	100g	7170	2932	18
L14307.AE	ALF-L14307-AE	Tri-n-butyl phosphite, 94%	102-85-2	100ml	1350	2920	18
L14307.AP	ALF-L14307-AP	Tri-n-butyl phosphite, 94%	102-85-2	500ml	4317	2920	18
L14308.AE	ALF-L14308-AE	Vinylidene chloride, 99%, stab. with 200 ppm 4-methoxyphenol	75-35-4	100ml	926	2903	18
L14308.AP	ALF-L14308-AP	Vinylidene chloride, 99%, stab. with 200 ppm 4-methoxyphenol	75-35-4	500ml	2329	2903	18
L14310.22	ALF-L14310-22	Lauroyl peroxide, 97%	105-74-8	100g	1447	2909	18
L14310.36	ALF-L14310-36	Lauroyl peroxide, 97%	105-74-8	500g	4912	2909	18
L14322.22	ALF-L14322-22	Ethanolamine hydrochloride, 98+%	2002-24-6	100g	1619	2922	18
L14322.36	ALF-L14322-36	Ethanolamine hydrochloride, 98+%	2002-24-6	500g	4336	2922	18
L14324.03	ALF-L14324-03	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6	1g	4264	2933	18
L14324.MD	ALF-L14324-MD	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6	250mg	1565	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14325.03	ALF-L14325-03	(R)-(-)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5	1g	20662	2918	18
L14325.MD	ALF-L14325-MD	(R)-(-)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5	250mg	7456	2918	18
L14325.MF	ALF-L14325-MF	(R)-(-)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5	50mg	2403	2918	18
L14328.14	ALF-L14328-14	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	25g	1232	2923	18
L14328.22	ALF-L14328-22	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	100g	3455	2923	18
L14328.36	ALF-L14328-36	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9	500g	13312	2923	18
L14332.03	ALF-L14332-03	(S)-(+)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4	1g	21767	2918	18
L14332.MD	ALF-L14332-MD	(S)-(+)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4	250mg	7692	2918	18
L14332.MF	ALF-L14332-MF	(S)-(+)- α -Methoxy- α -(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4	50mg	2393	2918	18
L14337.03	ALF-L14337-03	Benzoyloxyacetyl chloride, 95%	19810-31-2	1g	1017	2918	18
L14337.06	ALF-L14337-06	Benzoyloxyacetyl chloride, 95%	19810-31-2	5g	3399	2918	18
L14337.14	ALF-L14337-14	Benzoyloxyacetyl chloride, 95%	19810-31-2	25g	10281	2918	18
L14339.06	ALF-L14339-06	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	21050-13-5	5g	4264	2931	18
L14339.14	ALF-L14339-14	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	21050-13-5	25g	17180	2931	18
L14340.22	ALF-L14340-22	Boron trifluoride-ethylamine complex, 95%	75-23-0	100g	1826	2942	18
L14340.36	ALF-L14340-36	Boron trifluoride-ethylamine complex, 95%	75-23-0	500g	6773	2942	18
L14342.06	ALF-L14342-06	Chromium(II) chloride, anhydrous, 97%	10049-05-5	5g	4039	2827	18
L14342.14	ALF-L14342-14	Chromium(II) chloride, anhydrous, 97%	10049-05-5	25g	14220	2827	18
L14342.22	ALF-L14342-22	Chromium(II) chloride, anhydrous, 97%	10049-05-5	100g	37508	2827	18
L14348.03	ALF-L14348-03	trans,trans-Farnesol, 97%	106-28-5	1g	1736	2905	18
L14348.06	ALF-L14348-06	trans,trans-Farnesol, 97%	106-28-5	5g	5109	2905	18
L14348.14	ALF-L14348-14	trans,trans-Farnesol, 97%	106-28-5	25g	15157	2905	18
L14350.06	ALF-L14350-06	D-Glucuronic acid, 98+%	6556-12-3	5g	2023	2932	18
L14350.14	ALF-L14350-14	D-Glucuronic acid, 98+%	6556-12-3	25g	6710	2932	18
L14352.03	ALF-L14352-03	4-Hydroxyindole, 98%	2380-94-1	1g	1790	2933	18
L14352.06	ALF-L14352-06	4-Hydroxyindole, 98%	2380-94-1	5g	4469	2933	18
L14352.14	ALF-L14352-14	4-Hydroxyindole, 98%	2380-94-1	25g	13483	2933	18
L14353.03	ALF-L14353-03	Isethionic acid ammonium salt, 99%	57267-78-4	1g	935	2905	18
L14353.06	ALF-L14353-06	Isethionic acid ammonium salt, 99%	57267-78-4	5g	3256	2905	18
L14356.14	ALF-L14356-14	Mercaptoacetic acid sodium salt, 97%	367-51-1	25g	962	2930	18
L14356.22	ALF-L14356-22	Mercaptoacetic acid sodium salt, 97%	367-51-1	100g	2430	2930	18
L14356.36	ALF-L14356-36	Mercaptoacetic acid sodium salt, 97%	367-51-1	500g	10281	2930	18
L14357.18	ALF-L14357-18	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	760-93-0	50g	1466	2916	18
L14357.30	ALF-L14357-30	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	760-93-0	250g	5073	2916	18
L14358.03	ALF-L14358-03	(α)- α -Methoxy- α -(trifluoromethyl)phenylacetic acid, 97%	81655-41-6	1g	2320	2918	18
L14358.MD	ALF-L14358-MD	(α)- α -Methoxy- α -(trifluoromethyl)phenylacetic acid, 97%	81655-41-6	250mg	971	2918	18
L14365.06	ALF-L14365-06	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1	5g	2051	2917	18
L14365.14	ALF-L14365-14	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1	25g	7636	2917	18
L14367.06	ALF-L14367-06	trans- β -Nitrostyrene, 98%	5153-67-3	5g	1521	2904	18
L14367.14	ALF-L14367-14	trans- β -Nitrostyrene, 98%	5153-67-3	25g	6288	2904	18
L14369.03	ALF-L14369-03	Pentaethylene glycol di-p-toluenesulfonate, 95%	41024-91-3	1g	1215	2909	18
L14369.06	ALF-L14369-06	Pentaethylene glycol di-p-toluenesulfonate, 95%	41024-91-3	5g	3562	2909	18
L14370.09	ALF-L14370-09	3,4,9,10-Perylenetetra-carboxylic dianhydride, 98%	128-69-8	10g	1447	2917	18
L14370.18	ALF-L14370-18	3,4,9,10-Perylenetetra-carboxylic dianhydride, 98%	128-69-8	50g	4983	2917	18
L14372.06	ALF-L14372-06	Pyromellitic diimide, 97%	2550-73-4	5g	2267	2925	18
L14372.14	ALF-L14372-14	Pyromellitic diimide, 97%	2550-73-4	25g	9058	2925	18
L14382.14	ALF-L14382-14	Trimellitic anhydride chloride, 98%	1204-28-0	25g	1538	2917	18
L14382.22	ALF-L14382-22	Trimellitic anhydride chloride, 98%	1204-28-0	100g	4496	2917	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14384.03	ALF-L14384-03	(+)-S-Trityl-L-cysteine, 97%	2799-07-7	1g	1691	2930	18
L14384.06	ALF-L14384-06	(+)-S-Trityl-L-cysteine, 97%	2799-07-7	5g	2583	2930	18
L14405.03	ALF-L14405-03	4-Isopropylbiphenyl, 97%	7116-95-2	1g	2132	2902	18
L14405.06	ALF-L14405-06	4-Isopropylbiphenyl, 97%	7116-95-2	5g	7061	2902	18
L14406.14	ALF-L14406-14	^d-Dodecanolactone, 98%	713-95-1	25g	1321	2932	18
L14406.22	ALF-L14406-22	^d-Dodecanolactone, 98%	713-95-1	100g	3579	2932	18
L14410.03	ALF-L14410-03	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	1g	5964	2932	18
L14410.MD	ALF-L14410-MD	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	250mg	2618	2932	18
L14414.03	ALF-L14414-03	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3	1g	2815	2906	18
L14414.06	ALF-L14414-06	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3	5g	10074	2906	18
L14417.06	ALF-L14417-06	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	5g	1242	2921	18
L14417.14	ALF-L14417-14	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	25g	3985	2921	18
L14417.22	ALF-L14417-22	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6	100g	13223	2921	18
L14422.03	ALF-L14422-03	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	1g	1503	2933	18
L14422.06	ALF-L14422-06	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	5g	4714	2933	18
L14422.14	ALF-L14422-14	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8	25g	15102	2933	18
L14429.03	ALF-L14429-03	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8	1g	4803	2933	18
L14429.MD	ALF-L14429-MD	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8	250mg	1710	2933	18
L14448.06	ALF-L14448-06	11-Bromoundecanol, 97%	1611-56-9	5g	1294	2905	18
L14448.14	ALF-L14448-14	11-Bromoundecanol, 97%	1611-56-9	25g	4803	2905	18
L14470.AK	ALF-L14470-AK	Isobutyronitrile, 99%	78-82-0	250ml	1592	2926	18
L14470.AU	ALF-L14470-AU	Isobutyronitrile, 99%	78-82-0	1000ml	3562	2926	18
L14473.03	ALF-L14473-03	4-tert-Butylcalix[6]arene, 96%	78092-53-2	1g	1745	2907	18
L14473.06	ALF-L14473-06	4-tert-Butylcalix[6]arene, 96%	78092-53-2	5g	5758	2907	18
L14473.14	ALF-L14473-14	4-tert-Butylcalix[6]arene, 96%	78092-53-2	25g	18970	2907	18
L14474.0F	ALF-L14474-0F	Trichloroethylene, 98%	79-01-6	2500ml	2924	2903	18
L14474.AE	ALF-L14474-AE	Trichloroethylene, 98%	79-01-6	100ml	863	2903	18
L14474.AU	ALF-L14474-AU	Trichloroethylene, 98%	79-01-6	1000ml	1728	2903	18
L14475.0F	ALF-L14475-0F	Methyl acetate, 99%	79-20-9	2500ml	3417	2915	18
L14475.AP	ALF-L14475-AP	Methyl acetate, 99%	79-20-9	500ml	1179	2915	18
L14475.AU	ALF-L14475-AU	Methyl acetate, 99%	79-20-9	1000ml	1728	2915	18
L14477.06	ALF-L14477-06	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0	5g	1790	2931	18
L14477.14	ALF-L14477-14	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0	25g	5558	2931	18
L14479.0F	ALF-L14479-0F	Kerosene, low odor	64742-47-8	2500ml	3606	2710	18
L14479.AP	ALF-L14479-AP	Kerosene, low odor	64742-47-8	500ml	1097	2710	18
L14480.AD	ALF-L14480-AD	Nujol, for IR spectroscopy	8012-95-1	50ml	819	2710	18
L14480.AP	ALF-L14480-AP	Nujol, for IR spectroscopy	8012-95-1	500ml	1215	2710	18
L14491.14	ALF-L14491-14	Di-n-butyltin oxide, 98%	818-08-6	25g	1132	2931	18
L14491.22	ALF-L14491-22	Di-n-butyltin oxide, 98%	818-08-6	100g	1548	2931	18
L14491.36	ALF-L14491-36	Di-n-butyltin oxide, 98%	818-08-6	500g	5342	2931	18
L14495.MB	ALF-L14495-MB	3',5'-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9	25mg	2583	2932	18
L14495.MC	ALF-L14495-MC	3',5'-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9	100mg	7825	2932	18
L14496.MC	ALF-L14496-MC	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0	100mg	3167	2932	18
L14496.ME	ALF-L14496-ME	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0	500mg	11702	2932	18
L14498.06	ALF-L14498-06	Naphthalene-1-carbonitrile, 95%	86-53-3	5g	1170	2926	18
L14498.14	ALF-L14498-14	Naphthalene-1-carbonitrile, 95%	86-53-3	25g	3868	2926	18
L14500.06	ALF-L14500-06	Sodium L-lactate, 98+%	867-56-1	5g	2043	2918	18
L14500.14	ALF-L14500-14	Sodium L-lactate, 98+%	867-56-1	25g	7609	2918	18
L14501.14	ALF-L14501-14	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3	25g	3122	2922	18
L14501.22	ALF-L14501-22	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3	100g	9228	2922	18
L14511.14	ALF-L14511-14	Methacryloyl chloride, 97%, stab. with ca 400ppm 4-methoxyphenol	920-46-7	25g	2509	2916	18
L14511.22	ALF-L14511-22	Methacryloyl chloride, 97%, stab. with ca 400ppm 4-methoxyphenol	920-46-7	100g	7377	2916	18
L14511.36	ALF-L14511-36	Methacryloyl chloride, 97%, stab. with ca 400ppm 4-methoxyphenol	920-46-7	500g	25869	2916	18
L14516.14	ALF-L14516-14	Methyl indole-3-carboxylate, 99%	942-24-5	25g	3184	2933	18
L14516.22	ALF-L14516-22	Methyl indole-3-carboxylate, 99%	942-24-5	100g	10794	2933	18
L14518.03	ALF-L14518-03	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8	1g	5605	2934	18
L14518.MD	ALF-L14518-MD	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8	250mg	2185	2934	18
L14519.MC	ALF-L14519-MC	2'-Deoxyguanosine hydrate, 99%	961-07-9	100mg	917	2934	18
L14519.ME	ALF-L14519-ME	2'-Deoxyguanosine hydrate, 99%	961-07-9	500mg	2014	2934	18
L14521.AC	ALF-L14521-AC	N,N-Dimethylcyclohexylamine, 98+%	98-94-2	25ml	1097	2921	18
L14521.AE	ALF-L14521-AE	N,N-Dimethylcyclohexylamine, 98+%	98-94-2	100ml	2365	2921	18
L14522.03	ALF-L14522-03	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	34369-07-8	1g	2070	2934	18
L14522.06	ALF-L14522-06	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	34369-07-8	5g	9534	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14523.03	ALF-L14523-03	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9	1g	5253	2905	18
L14523.MD	ALF-L14523-MD	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9	250mg	1890	2905	18
L14533.06	ALF-L14533-06	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8	5g	1188	2918	18
L14533.14	ALF-L14533-14	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8	25g	2544	2918	18
L14536.03	ALF-L14536-03	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7	1g	4048	2918	18
L14536.06	ALF-L14536-06	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7	5g	16145	2918	18
L14538.03	ALF-L14538-03	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2	1g	1790	2906	18
L14538.06	ALF-L14538-06	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2	5g	6242	2906	18
L14552.36	ALF-L14552-36	Filter Aid, Celite AW Standard Supercel r	61790-53-2	500g	3562	2512	5
L14554.03	ALF-L14554-03	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6	1g	4012	2918	18
L14554.06	ALF-L14554-06	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6	5g	16236	2918	18
L14558.03	ALF-L14558-03	2-Amino-6-methyl-4(3H)-quinazoline, 96%	50440-82-9	1g	6439	2933	18
L14558.MD	ALF-L14558-MD	2-Amino-6-methyl-4(3H)-quinazoline, 96%	50440-82-9	250mg	2267	2933	18
L14559.03	ALF-L14559-03	4',4''(5'')-Di-tert-butylidibenzo-18-crown-6, mixed isomers, 97%	29471-17-8	1g	2834	2932	18
L14561.08	ALF-L14561-08	Poly(methylhydrosiloxane)	63148-57-2	1000g	9823	2931	18
L14561.18	ALF-L14561-18	Poly(methylhydrosiloxane)	63148-57-2	50g	1026	2931	18
L14561.30	ALF-L14561-30	Poly(methylhydrosiloxane)	63148-57-2	250g	3347	2931	18
L14562.06	ALF-L14562-06	Cyclopentylacetyl chloride, 97%	1122-99-2	5g	3571	2916	18
L14562.14	ALF-L14562-14	Cyclopentylacetyl chloride, 97%	1122-99-2	25g	14220	2916	18
L14568.03	ALF-L14568-03	1-Bromo-6-phenylhexane, 97%	27976-27-8	1g	6477	2903	18
L14568.06	ALF-L14568-06	1-Bromo-6-phenylhexane, 97%	27976-27-8	5g	25464	2903	18
L14568.MD	ALF-L14568-MD	1-Bromo-6-phenylhexane, 97%	27976-27-8	250mg	2294	2903	18
L14580.03	ALF-L14580-03	4-Amino-N-methyl-^a-toluenesulfonamide hydrochloride, 98+%	88918-84-7	1g	5460	2935	18
L14582.AA	ALF-L14582-AA	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	5ml	4560	2934	18
L14582.AC	ALF-L14582-AC	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	25ml	15102	2934	18
L14582.XF	ALF-L14582-XF	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0	1ml	1683	2934	18
L14583.AA	ALF-L14583-AA	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	5ml	4380	2934	18
L14583.AC	ALF-L14583-AC	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	25ml	14733	2934	18
L14583.XF	ALF-L14583-XF	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8	1ml	1817	2934	18
L14584.09	ALF-L14584-09	Methyl 2-phenoxybenzoate, 99%	21905-56-6	10g	1728	2918	18
L14584.18	ALF-L14584-18	Methyl 2-phenoxybenzoate, 99%	21905-56-6	50g	5928	2918	18
L14584.30	ALF-L14584-30	Methyl 2-phenoxybenzoate, 99%	21905-56-6	250g	23153	2918	18
L14589.03	ALF-L14589-03	4-Amino-N-methyl-^a-toluenesulfonamide, 97%	109903-35-7	1g	2896	2935	18
L14590.03	ALF-L14590-03	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4	1g	1664	2933	18
L14590.06	ALF-L14590-06	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4	5g	5676	2933	18
L14601.06	ALF-L14601-06	Valeramide, 97%	626-97-1	5g	1916	2924	18
L14601.14	ALF-L14601-14	Valeramide, 97%	626-97-1	25g	6819	2924	18
L14602.14	ALF-L14602-14	m-Tolyl acetate, 97%	122-46-3	25g	4264	2915	18
L14602.22	ALF-L14602-22	m-Tolyl acetate, 97%	122-46-3	100g	12556	2915	18
L14610.03	ALF-L14610-03	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7	1g	1683	2918	18
L14610.06	ALF-L14610-06	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7	5g	5541	2918	18
L14611.03	ALF-L14611-03	Quinoline-4-carboxylic acid, 98+%	486-74-8	1g	3067	2933	18
L14611.06	ALF-L14611-06	Quinoline-4-carboxylic acid, 98+%	486-74-8	5g	13114	2933	18
L14611.MD	ALF-L14611-MD	Quinoline-4-carboxylic acid, 98+%	486-74-8	250mg	1179	2933	18
L14619.AE	ALF-L14619-AE	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5	100ml	971	2901	18
L14619.AP	ALF-L14619-AP	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5	500ml	2329	2901	18
L14622.03	ALF-L14622-03	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	39493-62-4	1g	1259	2918	18
L14622.06	ALF-L14622-06	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	39493-62-4	5g	4039	2918	18
L14628.06	ALF-L14628-06	5-Methylisoxazole-4-carboxylic acid, 98+%	42831-50-5	5g	5487	2934	18
L14628.14	ALF-L14628-14	5-Methylisoxazole-4-carboxylic acid, 98+%	42831-50-5	25g	21992	2934	18
L14629.03	ALF-L14629-03	Dibenzyl 5-aminoisophthalate, 96%	152699-63-3	1g	1952	2922	18
L14629.06	ALF-L14629-06	Dibenzyl 5-aminoisophthalate, 96%	152699-63-3	5g	6439	2922	18
L14639.03	ALF-L14639-03	2,2,7-Trimethyloctane-3,5-dione, 98+%	69725-37-7	1g	1654	2914	18
L14639.06	ALF-L14639-06	2,2,7-Trimethyloctane-3,5-dione, 98+%	69725-37-7	5g	5909	2914	18
L14644.03	ALF-L14644-03	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5	1g	2374	2933	18
L14644.06	ALF-L14644-06	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5	5g	7916	2933	18
L14645.06	ALF-L14645-06	Benzyl L-lactate, 98%	56777-24-3	5g	2339	2918	18
L14645.14	ALF-L14645-14	Benzyl L-lactate, 98%	56777-24-3	25g	7952	2918	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14646.03	ALF-L14646-03	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	1g	2329	2903	18
L14646.06	ALF-L14646-06	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	5g	7754	2903	18
L14646.14	ALF-L14646-14	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9	25g	31779	2903	18
L14649.0F	ALF-L14649-0F	Petroleum ether 40/60	8032-32-4	2500ml	2527	2901	18
L14649.AU	ALF-L14649-AU	Petroleum ether 40/60	8032-32-4	1000ml	1286	2901	18
L14659.03	ALF-L14659-03	Cycloheptanemethylamine, 98+%	4448-77-5	1g	3275	2921	18
L14659.06	ALF-L14659-06	Cycloheptanemethylamine, 98+%	4448-77-5	5g	11964	2921	18
L14660.06	ALF-L14660-06	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	5g	1691	2933	18
L14660.14	ALF-L14660-14	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	25g	6071	2933	18
L14660.22	ALF-L14660-22	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0	100g	15228	2933	18
L14664.03	ALF-L14664-03	2,2-Dimethylhexanoic acid, 94%	813-72-9	1g	7745	2915	18
L14664.MD	ALF-L14664-MD	2,2-Dimethylhexanoic acid, 94%	813-72-9	250mg	2554	2915	18
L14672.03	ALF-L14672-03	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 97%	54125-02-9	1g	3751	2931	18
L14672.06	ALF-L14672-06	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 97%	54125-02-9	5g	13276	2931	18
L14699.AE	ALF-L14699-AE	Polypropylene glycol 2000	25322-69-4	100ml	1530	3907	18
L14699.AP	ALF-L14699-AP	Polypropylene glycol 2000	25322-69-4	500ml	3167	3907	18
L14706.03	ALF-L14706-03	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	1g	2276	2921	18
L14706.06	ALF-L14706-06	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	5g	7547	2921	18
L14706.14	ALF-L14706-14	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8	25g	21956	2921	18
L14707.03	ALF-L14707-03	N-Hydroxy-N-methyl-4-benzoyloxyphenylacetamide, 98%	120602-97-3	1g	12728	2924	18
L14707.MD	ALF-L14707-MD	N-Hydroxy-N-methyl-4-benzoyloxyphenylacetamide, 98%	120602-97-3	250mg	4065	2924	18
L14709.0D	ALF-L14709-0D	Sodium hypochlorite, 11-14% available chlorine	7681-52-9	10000ml	8302	2828	18
L14709.0F	ALF-L14709-0F	Sodium hypochlorite, 11-14% available chlorine	7681-52-9	2500ml	2536	2828	18
L14709.AP	ALF-L14709-AP	Sodium hypochlorite, 11-14% available chlorine	7681-52-9	500ml	908	2828	18
L14718.AE	ALF-L14718-AE	Diisobutylaluminum hydride, 1M solution in toluene	1191-15-7	100ml	3597	2931	18
L14719.03	ALF-L14719-03	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4	1g	1987	2928	18
L14719.06	ALF-L14719-06	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4	5g	6764	2928	18
L14724.06	ALF-L14724-06	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0	5g	3202	2918	18
L14724.14	ALF-L14724-14	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0	25g	11459	2918	18
L14725.08	ALF-L14725-08	Diethoxydimethylsilane, 97%	78-62-6	1000g	15785	2931	18
L14725.18	ALF-L14725-18	Diethoxydimethylsilane, 97%	78-62-6	50g	1350	2931	18
L14725.30	ALF-L14725-30	Diethoxydimethylsilane, 97%	78-62-6	250g	5433	2931	18
L14726.03	ALF-L14726-03	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	1g	2105	2906	18
L14726.06	ALF-L14726-06	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	5g	7367	2906	18
L14726.14	ALF-L14726-14	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9	25g	26219	2906	18
L14728.03	ALF-L14728-03	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5	1g	6162	2933	18
L14728.MD	ALF-L14728-MD	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5	250mg	2302	2933	18
L14737.06	ALF-L14737-06	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	5g	2185	2912	18
L14737.14	ALF-L14737-14	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	25g	7646	2912	18
L14737.22	ALF-L14737-22	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7	100g	23837	2912	18
L14741.06	ALF-L14741-06	3-Methylthiophene-2-carboxaldehyde, 98+%	5834-16-2	5g	1610	2934	18
L14741.14	ALF-L14741-14	3-Methylthiophene-2-carboxaldehyde, 98+%	5834-16-2	25g	6421	2934	18
L14742.03	ALF-L14742-03	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7	1g	8815	2914	18
L14742.MD	ALF-L14742-MD	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7	250mg	2995	2914	18
L14743.06	ALF-L14743-06	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7	5g	2509	2933	18
L14743.14	ALF-L14743-14	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7	25g	9994	2933	18
L14750.06	ALF-L14750-06	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	5g	2132	2917	18
L14750.14	ALF-L14750-14	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	25g	7106	2917	18
L14750.22	ALF-L14750-22	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7	100g	22047	2917	18
L14754.03	ALF-L14754-03	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4	1g	2420	2933	18
L14754.06	ALF-L14754-06	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4	5g	8590	2933	18
L14759.0F	ALF-L14759-0F	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	2500ml	4399	2903	18
L14759.AP	ALF-L14759-AP	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	500ml	1403	2903	18
L14759.AU	ALF-L14759-AU	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3	1000ml	2078	2903	18
L14775.AE	ALF-L14775-AE	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	109-72-8	100ml	3275	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14775.AU	ALF-L14775-AU	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	109-72-8	1000ml	15534	2931	18
L14776.06	ALF-L14776-06	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2	5g	1934	2917	18
L14776.14	ALF-L14776-14	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2	25g	5991	2917	18
L14779.03	ALF-L14779-03	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	1g	3508	2929	18
L14779.06	ALF-L14779-06	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	5g	10838	2929	18
L14780.03	ALF-L14780-03	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8	1g	1601	2929	18
L14780.06	ALF-L14780-06	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8	5g	5522	2929	18
L14787.06	ALF-L14787-06	3-Buten-2-ol, 97%	598-32-3	5g	1312	2905	18
L14787.14	ALF-L14787-14	3-Buten-2-ol, 97%	598-32-3	25g	4867	2905	18
L14794.06	ALF-L14794-06	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5	5g	2213	2933	18
L14794.14	ALF-L14794-14	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5	25g	7079	2933	18
L14806.03	ALF-L14806-03	4-Iodophenylhydrazine, 95%	13116-27-3	1g	4264	2928	18
L14806.06	ALF-L14806-06	4-Iodophenylhydrazine, 95%	13116-27-3	5g	16145	2928	18
L14810.03	ALF-L14810-03	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9	1g	1718	2928	18
L14810.06	ALF-L14810-06	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9	5g	5684	2928	18
L14815.06	ALF-L14815-06	4-Trimethylsilyl-3-buten-2-ol, 97%	6999-19-5	5g	3463	2931	18
L14815.14	ALF-L14815-14	4-Trimethylsilyl-3-buten-2-ol, 97%	6999-19-5	25g	11531	2931	18
L14817.14	ALF-L14817-14	Bisphenol A diglycidyl ether	1675-54-3	25g	1062	2909	18
L14817.22	ALF-L14817-22	Bisphenol A diglycidyl ether	1675-54-3	100g	2762	2909	18
L14817.36	ALF-L14817-36	Bisphenol A diglycidyl ether	1675-54-3	500g	8600	2909	18
L14829.0E	ALF-L14829-0E	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	2500g	3786	2811	18
L14829.22	ALF-L14829-22	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	100g	764	2811	18
L14829.36	ALF-L14829-36	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4	500g	1124	2811	18
L14831.03	ALF-L14831-03	1-Methyl-1H-pyrazole, 97+%	930-36-9	1g	1124	2933	18
L14831.06	ALF-L14831-06	1-Methyl-1H-pyrazole, 97+%	930-36-9	5g	2707	2933	18
L14831.14	ALF-L14831-14	1-Methyl-1H-pyrazole, 97+%	930-36-9	25g	9058	2933	18
L14835.03	ALF-L14835-03	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4	1g	3148	2933	18
L14835.06	ALF-L14835-06	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4	5g	11702	2933	18
L14856.AE	ALF-L14856-AE	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1	100ml	1223	2809	18
L14856.AP	ALF-L14856-AP	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1	500ml	2842	2809	18
L14860.MB	ALF-L14860-MB	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone, 98+%	64091-91-4	25mg	9022	2933	18
L14867.14	ALF-L14867-14	m-Terphenyl, 99%	92-06-8	25g	1503	2902	18
L14875.09	ALF-L14875-09	7-Ethylindole, 98+%	22867-74-9	10g	3859	2933	18
L14875.18	ALF-L14875-18	7-Ethylindole, 98+%	22867-74-9	50g	14771	2933	18
L14880.AC	ALF-L14880-AC	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	25ml	2492	2812	18
L14880.AE	ALF-L14880-AE	Boron tribromide, 1M soln. in dichloromethane	10294-33-4	100ml	6197	2812	18
L14890.22	ALF-L14890-22	Sodium dichromate dihydrate, 99%	7789-12-0	100g	828	2841	18
L14890.36	ALF-L14890-36	Sodium dichromate dihydrate, 99%	7789-12-0	500g	1996	2841	18
L14891.18	ALF-L14891-18	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6	50g	1062	2827	18
L14891.30	ALF-L14891-30	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6	250g	3355	2827	18
L14910.06	ALF-L14910-06	4-Methoxy-2-methylaniline, 98%	102-50-1	5g	3131	2922	18
L14910.14	ALF-L14910-14	4-Methoxy-2-methylaniline, 98%	102-50-1	25g	10605	2922	18
L14910.22	ALF-L14910-22	4-Methoxy-2-methylaniline, 98%	102-50-1	100g	34162	2922	18
L14911.03	ALF-L14911-03	Fumaronitrile, 98+%	764-42-1	1g	1538	2926	18
L14911.06	ALF-L14911-06	Fumaronitrile, 98+%	764-42-1	5g	5109	2926	18
L14923.03	ALF-L14923-03	5-Bromo-7-nitroindole, 99%	165669-16-9	1g	9228	2933	18
L14923.MD	ALF-L14923-MD	5-Bromo-7-nitroindole, 99%	165669-16-9	250mg	3131	2933	18
L14931.03	ALF-L14931-03	Cyclopropanecarboxaldehyde, 98%	1489-69-6	1g	2258	2912	18
L14931.06	ALF-L14931-06	Cyclopropanecarboxaldehyde, 98%	1489-69-6	5g	7969	2912	18
L14933.03	ALF-L14933-03	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	1g	1557	2933	18
L14933.06	ALF-L14933-06	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	5g	5227	2933	18
L14933.14	ALF-L14933-14	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2	25g	21101	2933	18
L14945.03	ALF-L14945-03	Arbutin, 98+%	497-76-7	1g	1062	2940	18
L14945.06	ALF-L14945-06	Arbutin, 98+%	497-76-7	5g	3057	2940	18
L14954.03	ALF-L14954-03	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	1g	2654	2916	18
L14954.06	ALF-L14954-06	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	5g	11109	2916	18
L14960.03	ALF-L14960-03	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	4046-02-0	1g	4723	2918	18
L14960.MD	ALF-L14960-MD	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	4046-02-0	250mg	1710	2918	18
L14978.03	ALF-L14978-03	Methyl 4-(trifluoromethoxy)phenyl sulfone, 98+%	87750-51-4	1g	2051	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L14978.06	ALF-L14978-06	Methyl 4-(trifluoromethoxy)phenyl sulfone, 98+%	87750-51-4	5g	6837	2930	18
L14980.0F	ALF-L14980-0F	Glycolic acid, ca 67% aq. soln.	79-14-1	2500ml	3517	2918	18
L14980.AP	ALF-L14980-AP	Glycolic acid, ca 67% aq. soln.	79-14-1	500ml	1070	2918	18
L14983.06	ALF-L14983-06	Sodium bromoacetate, 98%	1068-52-6	5g	1358	2915	18
L14983.14	ALF-L14983-14	Sodium bromoacetate, 98%	1068-52-6	25g	4496	2915	18
L14986.03	ALF-L14986-03	3-Methylxanthine, 98+%	1076-22-8	1g	11964	2933	18
L14986.MD	ALF-L14986-MD	3-Methylxanthine, 98+%	1076-22-8	250mg	4156	2933	18
L14994.06	ALF-L14994-06	Borane-trimethylamine complex, 97%	75-22-9	5g	1321	2942	18
L14994.14	ALF-L14994-14	Borane-trimethylamine complex, 97%	75-22-9	25g	4516	2942	18
L14998.06	ALF-L14998-06	Catecholborane, 97%	274-07-7	5g	3013	2934	18
L14998.14	ALF-L14998-14	Catecholborane, 97%	274-07-7	25g	10650	2934	18
L15000.AD	ALF-L15000-AD	Cyclooctane, 99+%	292-64-8	50ml	1358	2902	18
L15000.AK	ALF-L15000-AK	Cyclooctane, 99+%	292-64-8	250ml	3777	2902	18
L15003.03	ALF-L15003-03	3,4-Toluenedithiol, 95%	496-74-2	1g	2500	2930	18
L15003.06	ALF-L15003-06	3,4-Toluenedithiol, 95%	496-74-2	5g	9714	2930	18
L15008.22	ALF-L15008-22	Hydroxyacetone, 95%	116-09-6	100g	1026	2914	18
L15008.36	ALF-L15008-36	Hydroxyacetone, 95%	116-09-6	500g	3751	2914	18
L15012.AE	ALF-L15012-AE	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	4039-32-1	100ml	5775	2931	18
L15012.AP	ALF-L15012-AP	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	4039-32-1	500ml	10732	2931	18
L15013.22	ALF-L15013-22	Methacrylamide, 98%	79-39-0	100g	837	2924	18
L15013.36	ALF-L15013-36	Methacrylamide, 98%	79-39-0	500g	2365	2924	18
L15014.06	ALF-L15014-06	1-Methyl-1-cyclohexene, 96%	591-49-1	5g	1447	2902	18
L15014.14	ALF-L15014-14	1-Methyl-1-cyclohexene, 96%	591-49-1	25g	4759	2902	18
L15029.AE	ALF-L15029-AE	Polysorbate 20	9005-64-5	100ml	837	3402	28
L15029.AP	ALF-L15029-AP	Polysorbate 20	9005-64-5	500ml	1881	3402	28
L15030.AE	ALF-L15030-AE	Polysorbate 40	9005-66-7	100ml	962	2916	18
L15030.AP	ALF-L15030-AP	Polysorbate 40	9005-66-7	500ml	2347	2916	18
L15031.AE	ALF-L15031-AE	Polysorbate 60	9005-67-8	100ml	837	2916	18
L15031.AP	ALF-L15031-AP	Polysorbate 60	9005-67-8	500ml	1881	2916	18
L15040.03	ALF-L15040-03	Pyridine-3-boronic acid	1692-25-7	1g	4632	2933	18
L15040.06	ALF-L15040-06	Pyridine-3-boronic acid	1692-25-7	5g	15652	2933	18
L15041.MB	ALF-L15041-MB	4',5,7-Trihydroxyflavone, 97%	520-36-5	25mg	2842	2932	18
L15041.MC	ALF-L15041-MC	4',5,7-Trihydroxyflavone, 97%	520-36-5	100mg	7843	2932	18
L15068.MD	ALF-L15068-MD	3-Carboxy-PROXYL, free radical, 98%	2154-68-9	250mg	6855	2933	18
L15068.MF	ALF-L15068-MF	3-Carboxy-PROXYL, free radical, 98%	2154-68-9	50mg	1970	2933	18
L15075.14	ALF-L15075-14	Acrylamide, electrophoresis grade, 99+%	79-06-1	25g	1664	2924	18
L15075.22	ALF-L15075-22	Acrylamide, electrophoresis grade, 99+%	79-06-1	100g	2176	2924	18
L15075.36	ALF-L15075-36	Acrylamide, electrophoresis grade, 99+%	79-06-1	500g	7178	2924	18
L15099.AC	ALF-L15099-AC	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	25ml	935	2930	18
L15099.AE	ALF-L15099-AE	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	100ml	1780	2930	18
L15099.AP	ALF-L15099-AP	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2	500ml	5820	2930	18
L15102.AE	ALF-L15102-AE	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	21369-64-2	100ml	4983	2931	18
L15102.AP	ALF-L15102-AP	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	21369-64-2	500ml	10183	2931	18
L15107.AC	ALF-L15107-AC	Diethylmethoxyborane, 1M soln in THF	7397-46-8	25ml	2034	2931	18
L15107.AE	ALF-L15107-AE	Diethylmethoxyborane, 1M soln in THF	7397-46-8	100ml	5145	2931	18
L15109.AC	ALF-L15109-AC	Triethylborane, 1M soln. in THF	97-94-9	25ml	1826	2931	18
L15109.AE	ALF-L15109-AE	Triethylborane, 1M soln. in THF	97-94-9	100ml	4956	2931	18
L15110.06	ALF-L15110-06	Borane-morpholine complex, 97%	4856-95-5	5g	1538	2934	18
L15110.14	ALF-L15110-14	Borane-morpholine complex, 97%	4856-95-5	25g	4649	2934	18
L15111.AK	ALF-L15111-AK	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6	250ml	4469	2905	18
L15111.AU	ALF-L15111-AU	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6	1000ml	14635	2905	18
L15112.14	ALF-L15112-14	Sodium tert-pentyloxide, 95%	14593-46-5	25g	1097	2905	18
L15112.22	ALF-L15112-22	Sodium tert-pentyloxide, 95%	14593-46-5	100g	3473	2905	18
L15116.03	ALF-L15116-03	2-Iodophenylacetic acid, 98+%	18698-96-9	1g	990	2916	18
L15116.06	ALF-L15116-06	2-Iodophenylacetic acid, 98+%	18698-96-9	5g	3104	2916	18
L15117.04	ALF-L15117-04	3-Iodophenylacetic acid, 98%	1878-69-9	2g	3175	2915	18
L15117.ME	ALF-L15117-ME	3-Iodophenylacetic acid, 98%	1878-69-9	500mg	1179	2915	18
L15118.03	ALF-L15118-03	3-Iodophenylacetoneitrile, 97%	130723-54-5	1g	3409	2926	18
L15118.06	ALF-L15118-06	3-Iodophenylacetoneitrile, 97%	130723-54-5	5g	11792	2926	18
L15119.03	ALF-L15119-03	4-Iodophenylacetoneitrile, 97%	51628-12-7	1g	3948	2926	18
L15119.06	ALF-L15119-06	4-Iodophenylacetoneitrile, 97%	51628-12-7	5g	15706	2926	18
L15126.06	ALF-L15126-06	2-Iodobenzyl alcohol, 99%	5159-41-1	5g	2087	2906	18
L15126.14	ALF-L15126-14	2-Iodobenzyl alcohol, 99%	5159-41-1	25g	7447	2906	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15129.03	ALF-L15129-03	5-Methoxy-1-tetralone, 97%	33892-75-0	1g	1511	2914	18
L15129.06	ALF-L15129-06	5-Methoxy-1-tetralone, 97%	33892-75-0	5g	5208	2914	18
L15130.03	ALF-L15130-03	7-Methoxy-1-tetralone, 99%	6836-19-7	1g	1170	2914	18
L15130.06	ALF-L15130-06	7-Methoxy-1-tetralone, 99%	6836-19-7	5g	3606	2914	18
L15132.14	ALF-L15132-14	Pyridinium dichromate, 98%	20039-37-6	25g	1197	2933	18
L15132.22	ALF-L15132-22	Pyridinium dichromate, 98%	20039-37-6	100g	2753	2933	18
L15132.36	ALF-L15132-36	Pyridinium dichromate, 98%	20039-37-6	500g	10478	2933	18
L15133.03	ALF-L15133-03	Quinoline-3-carboxylic acid, 98%	6480-68-8	1g	2887	2933	18
L15133.06	ALF-L15133-06	Quinoline-3-carboxylic acid, 98%	6480-68-8	5g	10470	2933	18
L15137.03	ALF-L15137-03	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1	1g	1321	2933	18
L15137.06	ALF-L15137-06	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1	5g	3995	2933	18
L15138.03	ALF-L15138-03	3-Thiopheneethanol, 98%	13781-67-4	1g	1457	2934	18
L15138.06	ALF-L15138-06	3-Thiopheneethanol, 98%	13781-67-4	5g	4974	2934	18
L15141.06	ALF-L15141-06	[Bis(trifluoroacetoxy)i]dolo]benzene, 97%	2712-78-9	5g	1538	2915	18
L15141.14	ALF-L15141-14	[Bis(trifluoroacetoxy)i]dolo]benzene, 97%	2712-78-9	25g	4759	2915	18
L15144.03	ALF-L15144-03	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	1g	1772	2931	18
L15144.06	ALF-L15144-06	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	5g	4803	2931	18
L15144.14	ALF-L15144-14	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5	25g	17135	2931	18
L15151.18	ALF-L15151-18	(-)-Fenchone, 98+%	7787-20-4	50g	1153	2914	18
L15151.30	ALF-L15151-30	(-)-Fenchone, 98+%	7787-20-4	250g	3786	2914	18
L15152.04	ALF-L15152-04	Rhodium(II) acetate, dimer, 98+%	15956-28-2	2g	30205	2843	18
L15152.MC	ALF-L15152-MC	Rhodium(II) acetate, dimer, 98+%	15956-28-2	100mg	2896	2843	18
L15152.ME	ALF-L15152-ME	Rhodium(II) acetate, dimer, 98+%	15956-28-2	500mg	9635	2843	18
L15160.30	ALF-L15160-30	Montmorillonite K10	1318-93-0	250g	1619	2508	5
L15162.06	ALF-L15162-06	Tris(2,6-dimethoxyphenyl)phosphine, 98%	85417-41-0	5g	3706	2931	18
L15164.03	ALF-L15164-03	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	1g	2005	2931	18
L15164.06	ALF-L15164-06	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	5g	6477	2931	18
L15164.14	ALF-L15164-14	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5	25g	24934	2931	18
L15165.06	ALF-L15165-06	(tert-Butoxycarbonylmethyl)triphenylphosphonium bromide, 98%	59159-39-6	5g	2132	2931	18
L15168.OP	ALF-L15168-OP	Potassium phosphate, 97%	7778-53-2	2000g	5856	2835	18
L15168.22	ALF-L15168-22	Potassium phosphate, 97%	7778-53-2	100g	990	2835	18
L15168.36	ALF-L15168-36	Potassium phosphate, 97%	7778-53-2	500g	1871	2835	18
L15178.03	ALF-L15178-03	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4	1g	2176	2922	18
L15178.06	ALF-L15178-06	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4	5g	7825	2922	18
L15179.03	ALF-L15179-03	Pyridine-4-boronic acid hydrate, ca 10-15% water	1692-15-5	1g	3320	2933	18
L15179.06	ALF-L15179-06	Pyridine-4-boronic acid hydrate, ca 10-15% water	1692-15-5	5g	10847	2933	18
L15180.03	ALF-L15180-03	5-(3-Bromophenyl)-1H-tetrazole, 97%	3440-99-1	1g	7952	2933	18
L15180.MD	ALF-L15180-MD	5-(3-Bromophenyl)-1H-tetrazole, 97%	3440-99-1	250mg	2707	2933	18
L15181.03	ALF-L15181-03	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8	1g	5253	2933	18
L15181.MD	ALF-L15181-MD	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8	250mg	2329	2933	18
L15191.03	ALF-L15191-03	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8	1g	2815	2931	18
L15191.06	ALF-L15191-06	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8	5g	9823	2931	18
L15192.03	ALF-L15192-03	2-(Hydroxymethyl)benzeneboronic acid hemiester, 98+%	5735-41-1	1g	2573	2934	18
L15192.MD	ALF-L15192-MD	2-(Hydroxymethyl)benzeneboronic acid hemiester, 98+%	5735-41-1	250mg	1115	2934	18
L15193.03	ALF-L15193-03	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3	1g	2968	2931	18
L15193.06	ALF-L15193-06	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3	5g	8878	2931	18
L15194.03	ALF-L15194-03	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	1g	2724	2931	18
L15194.06	ALF-L15194-06	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	5g	7197	2931	18
L15194.14	ALF-L15194-14	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2	25g	30384	2931	18
L15195.03	ALF-L15195-03	2-Formylthiophene-3-boronic acid, 97%	4347-31-3	1g	3275	2934	18
L15195.06	ALF-L15195-06	2-Formylthiophene-3-boronic acid, 97%	4347-31-3	5g	13241	2934	18
L15196.03	ALF-L15196-03	3-Formylthiophene-2-boronic acid, 97%	17303-83-2	1g	3275	2934	18
L15196.06	ALF-L15196-06	3-Formylthiophene-2-boronic acid, 97%	17303-83-2	5g	12899	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15198.03	ALF-L15198-03	3-Formylfuran-2-boronic acid, 97%	27339-38-4	1g	5127	2932	18
L15198.06	ALF-L15198-06	3-Formylfuran-2-boronic acid, 97%	27339-38-4	5g	20364	2932	18
L15199.0E	ALF-L15199-0E	Amberlite r IR-120(Na) ion exchange resin	78922-04-0	2500g	8437	3914	18
L15199.22	ALF-L15199-22	Amberlite r IR-120(Na) ion exchange resin	78922-04-0	100g	1161	3914	18
L15199.36	ALF-L15199-36	Amberlite r IR-120(Na) ion exchange resin	78922-04-0	500g	2662	3914	18
L15200.06	ALF-L15200-06	N-Benzylglycine hydrochloride, 98+%	7689-50-1	5g	2383	2922	18
L15200.14	ALF-L15200-14	N-Benzylglycine hydrochloride, 98+%	7689-50-1	25g	7843	2922	18
L15200.22	ALF-L15200-22	N-Benzylglycine hydrochloride, 98+%	7689-50-1	100g	23764	2922	18
L15205.03	ALF-L15205-03	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0	1g	2887	2928	18
L15205.06	ALF-L15205-06	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0	5g	11486	2928	18
L15221.03	ALF-L15221-03	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	1g	1350	2934	18
L15221.06	ALF-L15221-06	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	5g	4183	2934	18
L15221.14	ALF-L15221-14	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1	25g	16749	2934	18
L15223.06	ALF-L15223-06	2-(4-Aminophenyl)ethanol, 97%	104-10-9	5g	1474	2922	18
L15223.14	ALF-L15223-14	2-(4-Aminophenyl)ethanol, 97%	104-10-9	25g	4605	2922	18
L15223.22	ALF-L15223-22	2-(4-Aminophenyl)ethanol, 97%	104-10-9	100g	12781	2922	18
L15238.06	ALF-L15238-06	D-(-) Quinic acid, 98%	77-95-2	5g	1656	2918	18
L15238.14	ALF-L15238-14	D-(-) Quinic acid, 98%	77-95-2	25g	2455	2918	18
L15251.06	ALF-L15251-06	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5	5g	3131	2914	18
L15251.14	ALF-L15251-14	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5	25g	11964	2914	18
L15252.06	ALF-L15252-06	2-Ethylphenyl isocyanate, 99%	40411-25-4	5g	3995	2929	18
L15255.06	ALF-L15255-06	m-Tolyl isocyanate, 99%	621-29-4	5g	1754	2929	18
L15255.14	ALF-L15255-14	m-Tolyl isocyanate, 99%	621-29-4	25g	5622	2929	18
L15256.06	ALF-L15256-06	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	5g	1952	2918	18
L15256.14	ALF-L15256-14	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	25g	7727	2918	18
L15268.MC	ALF-L15268-MC	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1	100mg	3643	2933	18
L15268.ME	ALF-L15268-ME	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1	500mg	13843	2933	18
L15269.MC	ALF-L15269-MC	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	58884-89-2	100mg	3841	2934	18
L15269.ME	ALF-L15269-ME	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	58884-89-2	500mg	14609	2934	18
L15306.03	ALF-L15306-03	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3	1g	2654	2917	18
L15306.06	ALF-L15306-06	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3	5g	10254	2917	18
L15314.03	ALF-L15314-03	Methyl isopropyl carbonate, 97%	51729-83-0	1g	1350	2920	18
L15314.06	ALF-L15314-06	Methyl isopropyl carbonate, 97%	51729-83-0	5g	4479	2920	18
L15314.14	ALF-L15314-14	Methyl isopropyl carbonate, 97%	51729-83-0	25g	16578	2920	18
L15330.03	ALF-L15330-03	Pyrrole-2-carbonitrile, 99%	4513-94-4	1g	2176	2933	18
L15330.06	ALF-L15330-06	Pyrrole-2-carbonitrile, 99%	4513-94-4	5g	7772	2933	18
L15334.MB	ALF-L15334-MB	3-Fluoro-DL-valine, 94%	43163-94-6	25mg	3148	2922	18
L15334.MC	ALF-L15334-MC	3-Fluoro-DL-valine, 94%	43163-94-6	100mg	8474	2922	18
L15343.0B	ALF-L15343-0B	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	1000g	1358	2922	18
L15343.0E	ALF-L15343-0E	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	2500g	2635	2922	18
L15343.30	ALF-L15343-30	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6	250g	1070	2922	18
L15348.03	ALF-L15348-03	Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic anhydride, 98%	151813-29-5	1g	2527	2917	18
L15348.06	ALF-L15348-06	Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic anhydride, 98%	151813-29-5	5g	9310	2917	18
L15355.AP	ALF-L15355-AP	n-Propyl acetate, 99%	109-60-4	500ml	1052	2915	18
L15355.AU	ALF-L15355-AU	n-Propyl acetate, 99%	109-60-4	1000ml	1763	2915	18
L15356.AE	ALF-L15356-AE	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6	100ml	1385	2904	18
L15356.AP	ALF-L15356-AP	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6	500ml	5873	2904	18
L15356.AU	ALF-L15356-AU	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6	1000ml	10254	2904	18
L15368.06	ALF-L15368-06	N-Benzylglycine, 98+%	17136-36-6	5g	2474	2922	18
L15368.14	ALF-L15368-14	N-Benzylglycine, 98+%	17136-36-6	25g	9912	2922	18
L15373.03	ALF-L15373-03	L-Pipecolinic acid, 99%	3105-95-1	1g	4299	2933	18
L15373.06	ALF-L15373-06	L-Pipecolinic acid, 99%	3105-95-1	5g	16487	2933	18
L15379.03	ALF-L15379-03	Ethyl isocyanacetate, 98%	2999-46-4	1g	1188	2929	18
L15379.06	ALF-L15379-06	Ethyl isocyanacetate, 98%	2999-46-4	5g	3131	2929	18
L15379.14	ALF-L15379-14	Ethyl isocyanacetate, 98%	2999-46-4	25g	10281	2929	18
L15407.06	ALF-L15407-06	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2	5g	3823	2933	18
L15407.14	ALF-L15407-14	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2	25g	14437	2933	18
L15408.06	ALF-L15408-06	4'-(1-Pyrrolidinyl)acetophenone, 98+%	21557-09-5	5g	2842	2933	18
L15408.14	ALF-L15408-14	4'-(1-Pyrrolidinyl)acetophenone, 98+%	21557-09-5	25g	10505	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15458.14	ALF-L15458-14	1-Octadecylamine, 97%	124-30-1	25g	1934	2921	18
L15458.22	ALF-L15458-22	1-Octadecylamine, 97%	124-30-1	100g	5587	2921	18
L15459.0F	ALF-L15459-0F	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6	2500ml	4803	2915	18
L15459.AE	ALF-L15459-AE	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6	100ml	1079	2915	18
L15459.AU	ALF-L15459-AU	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6	1000ml	2815	2915	18
L15480.03	ALF-L15480-03	3',5'-Dimethylacetophenone, 97%	5379-16-8	1g	2815	2914	18
L15480.06	ALF-L15480-06	3',5'-Dimethylacetophenone, 97%	5379-16-8	5g	10426	2914	18
L15481.14	ALF-L15481-14	Magnesium bromide diethyl etherate, 98%	29858-07-9	25g	2869	2827	18
L15494.03	ALF-L15494-03	2-Fluoro-4'-hydroxybenzophenone, 98%	101969-75-9	1g	1557	2914	18
L15494.06	ALF-L15494-06	2-Fluoro-4'-hydroxybenzophenone, 98%	101969-75-9	5g	5092	2914	18
L15495.AE	ALF-L15495-AE	Diisobutylamine, 99%	110-96-3	100ml	1377	2921	18
L15495.AP	ALF-L15495-AP	Diisobutylamine, 99%	110-96-3	500ml	4597	2921	18
L15495.AU	ALF-L15495-AU	Diisobutylamine, 99%	110-96-3	1000ml	6855	2921	18
L15496.14	ALF-L15496-14	N-Benzylglycine ethyl ester, 97%	6436-90-4	25g	1321	2922	18
L15496.22	ALF-L15496-22	N-Benzylglycine ethyl ester, 97%	6436-90-4	100g	3975	2922	18
L15496.36	ALF-L15496-36	N-Benzylglycine ethyl ester, 97%	6436-90-4	500g	15894	2922	18
L15503.03	ALF-L15503-03	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	1g	5262	2904	18
L15503.06	ALF-L15503-06	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	5g	21101	2904	18
L15503.MD	ALF-L15503-MD	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3	250mg	1790	2904	18
L15510.06	ALF-L15510-06	5-Bromonicotinoyl chloride, 98%	39620-02-5	5g	3662	2933	18
L15510.14	ALF-L15510-14	5-Bromonicotinoyl chloride, 98%	39620-02-5	25g	12206	2933	18
L15511.03	ALF-L15511-03	Diethyl aminomethylenemalonate, 98%	6296-99-7	1g	1377	2922	18
L15511.06	ALF-L15511-06	Diethyl aminomethylenemalonate, 98%	6296-99-7	5g	4525	2922	18
L15513.06	ALF-L15513-06	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3	5g	981	2909	18
L15513.14	ALF-L15513-14	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3	25g	2544	2909	18
L15513.22	ALF-L15513-22	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3	100g	7538	2909	18
L15514.06	ALF-L15514-06	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	5g	1008	2909	18
L15514.14	ALF-L15514-14	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	25g	3184	2909	18
L15514.22	ALF-L15514-22	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1	100g	7530	2909	18
L15515.03	ALF-L15515-03	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0	1g	1377	2912	18
L15515.06	ALF-L15515-06	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0	5g	5127	2912	18
L15517.03	ALF-L15517-03	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	1g	1368	2932	18
L15517.06	ALF-L15517-06	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	5g	4110	2932	18
L15517.14	ALF-L15517-14	4,5-Dibromo-2-furoic acid, 97%	2434-03-9	25g	15921	2932	18
L15518.03	ALF-L15518-03	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4	1g	2240	2932	18
L15518.06	ALF-L15518-06	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4	5g	8886	2932	18
L15519.03	ALF-L15519-03	3-Furaldehyde diethyl acetal, 98%	216144-29-5	1g	1736	2932	18
L15519.06	ALF-L15519-06	3-Furaldehyde diethyl acetal, 98%	216144-29-5	5g	6206	2932	18
L15520.03	ALF-L15520-03	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8	1g	1780	2934	18
L15520.06	ALF-L15520-06	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8	5g	6306	2934	18
L15523.03	ALF-L15523-03	4-Phenylquinuclidine, 98%	51069-11-5	1g	14355	2933	18
L15523.MD	ALF-L15523-MD	4-Phenylquinuclidine, 98%	51069-11-5	250mg	4776	2933	18
L15525.03	ALF-L15525-03	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	1g	1871	2926	18
L15525.06	ALF-L15525-06	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	5g	6630	2926	18
L15530.03	ALF-L15530-03	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	1g	6810	2931	18
L15530.06	ALF-L15530-06	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	5g	25464	2931	18
L15530.MD	ALF-L15530-MD	3-Isopropylbenzeneboronic acid, 99%	216019-28-2	250mg	2320	2931	18
L15533.06	ALF-L15533-06	Benzyl tert-butyl malonate, 95%	72594-86-6	5g	3859	2917	18
L15533.14	ALF-L15533-14	Benzyl tert-butyl malonate, 95%	72594-86-6	25g	14220	2917	18
L15538.03	ALF-L15538-03	1-Benzyl-4-(ethoxycarbonylmethyl)piperazine, 98%	23173-76-4	1g	3220	2933	18
L15538.06	ALF-L15538-06	1-Benzyl-4-(ethoxycarbonylmethyl)piperazine, 98%	23173-76-4	5g	11873	2933	18
L15539.14	ALF-L15539-14	1-Ethylpiperazine, 98%	5308-25-8	25g	855	2933	18
L15539.22	ALF-L15539-22	1-Ethylpiperazine, 98%	5308-25-8	100g	2105	2933	18
L15539.36	ALF-L15539-36	1-Ethylpiperazine, 98%	5308-25-8	500g	7925	2933	18
L15553.03	ALF-L15553-03	Cycloheptylacetic acid, 99%	4401-20-1	1g	2987	2916	18
L15553.06	ALF-L15553-06	Cycloheptylacetic acid, 99%	4401-20-1	5g	11360	2916	18
L15558.03	ALF-L15558-03	5-(3-Fluorophenyl)-1H-tetrazole, 97%	50907-20-5	1g	8545	2933	18
L15558.MD	ALF-L15558-MD	5-(3-Fluorophenyl)-1H-tetrazole, 97%	50907-20-5	250mg	2815	2933	18
L15559.03	ALF-L15559-03	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6	1g	3302	2933	18
L15559.MD	ALF-L15559-MD	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6	250mg	1223	2933	18
L15571.03	ALF-L15571-03	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8- dione, 99%	5617-70-9	1g	1557	2934	18
L15571.06	ALF-L15571-06	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8- dione, 99%	5617-70-9	5g	5605	2934	18
L15584.03	ALF-L15584-03	4-n-Butylbenzeneboronic acid, 98%	145240-28-4	1g	2527	2931	18
L15584.06	ALF-L15584-06	4-n-Butylbenzeneboronic acid, 98%	145240-28-4	5g	9652	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15586.03	ALF-L15586-03	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	1g	8222	2931	18
L15586.06	ALF-L15586-06	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	5g	31355	2931	18
L15586.MD	ALF-L15586-MD	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5	250mg	2978	2931	18
L15589.03	ALF-L15589-03	Methylboronic acid, 97%	13061-96-6	1g	2933	2931	18
L15589.06	ALF-L15589-06	Methylboronic acid, 97%	13061-96-6	5g	8959	2931	18
L15594.03	ALF-L15594-03	4-Hydroxybenzeneboronic acid, 97%	71597-85-8	1g	1610	2931	18
L15594.06	ALF-L15594-06	4-Hydroxybenzeneboronic acid, 97%	71597-85-8	5g	5316	2931	18
L15597.03	ALF-L15597-03	1,4-Diphenyl-1-butanone, 98%	5407-91-0	1g	1430	2914	18
L15597.06	ALF-L15597-06	1,4-Diphenyl-1-butanone, 98%	5407-91-0	5g	4929	2914	18
L15597.14	ALF-L15597-14	1,4-Diphenyl-1-butanone, 98%	5407-91-0	25g	16514	2914	18
L15606.03	ALF-L15606-03	2-Iodosobenzoic acid, 97%	304-91-6	1g	1466	2916	18
L15606.06	ALF-L15606-06	2-Iodosobenzoic acid, 97%	304-91-6	5g	3409	2916	18
L15607.AE	ALF-L15607-AE	Eaton's Reagent, P(2)O(5) ca 7.5% w/w	39394-84-8	100ml	1834	2904	18
L15607.AP	ALF-L15607-AP	Eaton's Reagent, P(2)O(5) ca 7.5% w/w	39394-84-8	500ml	7294	2904	18
L15612.03	ALF-L15612-03	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	1g	2383	2917	18
L15612.06	ALF-L15612-06	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	5g	8969	2917	18
L15613.03	ALF-L15613-03	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1	1g	8122	2933	18
L15613.MD	ALF-L15613-MD	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1	250mg	2842	2933	18
L15615.03	ALF-L15615-03	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5	1g	2438	2921	18
L15615.06	ALF-L15615-06	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5	5g	8087	2921	18
L15618.03	ALF-L15618-03	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	1g	1179	2933	18
L15618.06	ALF-L15618-06	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	5g	4345	2933	18
L15619.06	ALF-L15619-06	2,2-Di-n-butyl-1,3-propanediol, 96%	24765-57-9	5g	3815	2905	18
L15619.14	ALF-L15619-14	2,2-Di-n-butyl-1,3-propanediol, 96%	24765-57-9	25g	15201	2905	18
L15620.03	ALF-L15620-03	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	1g	5667	2918	18
L15620.06	ALF-L15620-06	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	5g	21956	2918	18
L15620.MD	ALF-L15620-MD	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0	250mg	1817	2918	18
L15625.06	ALF-L15625-06	1-Piperonylpiperazine, 97%	32231-06-4	5g	1412	2933	18
L15625.14	ALF-L15625-14	1-Piperonylpiperazine, 97%	32231-06-4	25g	4632	2933	18
L15626.03	ALF-L15626-03	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7	1g	12306	2922	18
L15626.06	ALF-L15626-06	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7	5g	49050	2922	18
L15626.MD	ALF-L15626-MD	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7	250mg	4723	2922	18
L15634.03	ALF-L15634-03	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2	1g	2554	2931	18
L15634.06	ALF-L15634-06	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2	5g	8509	2931	18
L15642.03	ALF-L15642-03	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7	1g	5676	2933	18
L15642.06	ALF-L15642-06	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7	5g	22731	2933	18
L15642.MD	ALF-L15642-MD	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7	250mg	1943	2933	18
L15643.03	ALF-L15643-03	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6	1g	9912	2933	18
L15643.MD	ALF-L15643-MD	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6	250mg	3302	2933	18
L15645.06	ALF-L15645-06	1-Iodo-2-(trifluoromethoxy)benzene, 98%	175278-00-9	5g	3742	2909	18
L15645.14	ALF-L15645-14	1-Iodo-2-(trifluoromethoxy)benzene, 98%	175278-00-9	25g	14922	2909	18
L15648.14	ALF-L15648-14	Thionyl bromide, 97%	507-16-4	25g	1333	2812	18
L15648.22	ALF-L15648-22	Thionyl bromide, 97%	507-16-4	100g	3697	2812	18
L15651.14	ALF-L15651-14	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6	25g	1952	2918	18
L15651.22	ALF-L15651-22	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6	100g	4759	2918	18
L15652.14	ALF-L15652-14	2-Acetoxyacetophenone, 98%	2243-35-8	25g	2815	2917	18
L15652.22	ALF-L15652-22	2-Acetoxyacetophenone, 98%	2243-35-8	100g	8329	2917	18
L15661.03	ALF-L15661-03	2-Bromo-5-nitropyridine, 98+%	4487-59-6	1g	1124	2933	18
L15661.06	ALF-L15661-06	2-Bromo-5-nitropyridine, 98+%	4487-59-6	5g	3057	2933	18
L15684.06	ALF-L15684-06	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1	5g	3409	2933	18
L15684.14	ALF-L15684-14	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1	25g	12324	2933	18
L15686.06	ALF-L15686-06	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5	5g	4668	2933	18
L15686.14	ALF-L15686-14	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5	25g	18718	2933	18
L15694.03	ALF-L15694-03	1,4-Diacryloylpiperazine, 97%	6342-17-2	1g	2356	2933	18
L15694.06	ALF-L15694-06	1,4-Diacryloylpiperazine, 97%	6342-17-2	5g	8455	2933	18
L15694.14	ALF-L15694-14	1,4-Diacryloylpiperazine, 97%	6342-17-2	25g	28200	2933	18
L15696.06	ALF-L15696-06	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8	5g	2771	2933	18
L15696.14	ALF-L15696-14	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8	25g	10165	2933	18
L15701.06	ALF-L15701-06	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7	5g	2707	2904	18
L15701.14	ALF-L15701-14	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7	25g	7851	2904	18
L15705.03	ALF-L15705-03	2,3-Dimethylfuran, 99%	14920-89-9	1g	1754	2932	18
L15705.06	ALF-L15705-06	2,3-Dimethylfuran, 99%	14920-89-9	5g	5758	2932	18
L15712.22	ALF-L15712-22	N-Methyldiethanolamine, 98+%	105-59-9	100g	1043	2922	18
L15712.36	ALF-L15712-36	N-Methyldiethanolamine, 98+%	105-59-9	500g	2087	2922	18
L15719.03	ALF-L15719-03	3-(Chloromethyl)benzoyl chloride, 97%	63024-77-1	1g	1215	2916	18
L15719.06	ALF-L15719-06	3-(Chloromethyl)benzoyl chloride, 97%	63024-77-1	5g	3562	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15721.03	ALF-L15721-03	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9	1g	4119	2918	18
L15721.MD	ALF-L15721-MD	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9	250mg	1627	2918	18
L15728.AC	ALF-L15728-AC	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	25ml	1754	2811	18
L15728.AE	ALF-L15728-AE	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	100ml	3237	2811	18
L15728.AP	ALF-L15728-AP	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1	500ml	9354	2811	18
L15740.14	ALF-L15740-14	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	25g	1026	2929	18
L15740.22	ALF-L15740-22	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	100g	1242	2929	18
L15740.36	ALF-L15740-36	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8	500g	2573	2929	18
L15744.AC	ALF-L15744-AC	Tri-n-octylphosphine, tech. 90%	4731-53-7	25ml	2788	2931	18
L15744.AE	ALF-L15744-AE	Tri-n-octylphosphine, tech. 90%	4731-53-7	100ml	7781	2931	18
L15744.AP	ALF-L15744-AP	Tri-n-octylphosphine, tech. 90%	4731-53-7	500ml	24718	2931	18
L15753.AE	ALF-L15753-AE	(^+)-Citronellal, 96%	106-23-0	100ml	1863	2912	18
L15753.AP	ALF-L15753-AP	(^+)-Citronellal, 96%	106-23-0	500ml	5640	2912	18
L15762.03	ALF-L15762-03	3-Indolemethanol, 97%	700-06-1	1g	1070	2933	18
L15762.06	ALF-L15762-06	3-Indolemethanol, 97%	700-06-1	5g	3517	2933	18
L15766.03	ALF-L15766-03	4-Nitrobenzotrifluoride, 98%	402-54-0	1g	1377	2904	18
L15766.06	ALF-L15766-06	4-Nitrobenzotrifluoride, 98%	402-54-0	5g	4425	2904	18
L15773.03	ALF-L15773-03	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	1g	2312	2916	18
L15773.06	ALF-L15773-06	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	5g	8913	2916	18
L15777.06	ALF-L15777-06	Ethyl cyanoformate, 99%	623-49-4	5g	1852	2926	18
L15777.14	ALF-L15777-14	Ethyl cyanoformate, 99%	623-49-4	25g	6917	2926	18
L15777.22	ALF-L15777-22	Ethyl cyanoformate, 99%	623-49-4	100g	21498	2926	18
L15779.03	ALF-L15779-03	Dess-Martin periodinane	87413-09-0	1g	1834	2934	18
L15779.06	ALF-L15779-06	Dess-Martin periodinane	87413-09-0	5g	6413	2934	18
L15779.14	ALF-L15779-14	Dess-Martin periodinane	87413-09-0	25g	21057	2934	18
L15779.18	ALF-L15779-18	Dess-Martin periodinane	87413-09-0	50g	34586	2934	18
L15782.03	ALF-L15782-03	2-(4-Aminophenyl)ethylamine, 98%	13472-00-9	1g	2302	2921	18
L15782.06	ALF-L15782-06	2-(4-Aminophenyl)ethylamine, 98%	13472-00-9	5g	8365	2921	18
L15801.14	ALF-L15801-14	1,6-Dihydroxynaphthalene, 97+%	575-44-0	25g	1996	2905	18
L15801.22	ALF-L15801-22	1,6-Dihydroxynaphthalene, 97+%	575-44-0	100g	5937	2905	18
L15801.36	ALF-L15801-36	1,6-Dihydroxynaphthalene, 97+%	575-44-0	500g	22973	2905	18
L15805.22	ALF-L15805-22	Dimethyl sebacate, 97%	106-79-6	100g	2080	2917	18
L15805.36	ALF-L15805-36	Dimethyl sebacate, 97%	106-79-6	500g	6485	2917	18
L15808.AE	ALF-L15808-AE	Di-n-propylamine, 99%	142-84-7	100ml	882	2921	18
L15808.AP	ALF-L15808-AP	Di-n-propylamine, 99%	142-84-7	500ml	1754	2921	18
L15819.03	ALF-L15819-03	6-Methoxy-1-indanone, 99%	13623-25-1	1g	1583	2914	18
L15819.06	ALF-L15819-06	6-Methoxy-1-indanone, 99%	13623-25-1	5g	2654	2914	18
L15825.14	ALF-L15825-14	3-Methylsalicylic acid, 99%	83-40-9	25g	1395	2918	18
L15825.22	ALF-L15825-22	3-Methylsalicylic acid, 99%	83-40-9	100g	1453	2918	18
L15827.14	ALF-L15827-14	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	25g	1565	2841	18
L15827.22	ALF-L15827-22	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	100g	4714	2841	18
L15827.36	ALF-L15827-36	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4	500g	18898	2841	18
L15836.08	ALF-L15836-08	Zinc cyanide, 98%	557-21-1	1000g	5208	2837	18
L15836.14	ALF-L15836-14	Zinc cyanide, 98%	557-21-1	25g	1161	2837	18
L15836.22	ALF-L15836-22	Zinc cyanide, 98%	557-21-1	100g	1215	2837	18
L15841.03	ALF-L15841-03	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	1g	1333	2933	18
L15841.06	ALF-L15841-06	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	5g	4299	2933	18
L15841.14	ALF-L15841-14	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5	25g	16354	2933	18
L15866.06	ALF-L15866-06	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4	5g	1511	2933	18
L15866.14	ALF-L15866-14	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4	25g	6280	2933	18
L15879.03	ALF-L15879-03	5-Methylthiazole, 97%	3581-89-3	1g	3040	2934	18
L15879.06	ALF-L15879-06	5-Methylthiazole, 97%	3581-89-3	5g	10426	2934	18
L15879.14	ALF-L15879-14	5-Methylthiazole, 97%	3581-89-3	25g	41781	2934	18
L15884.06	ALF-L15884-06	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	5g	1422	2933	18
L15884.14	ALF-L15884-14	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	25g	4623	2933	18
L15884.22	ALF-L15884-22	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7	100g	14391	2933	18
L15915.03	ALF-L15915-03	4-Methoxy-TEMPO, free radical, 98+%	95407-69-5	1g	2924	2933	18
L15915.06	ALF-L15915-06	4-Methoxy-TEMPO, free radical, 98+%	95407-69-5	5g	9912	2933	18
L15916.06	ALF-L15916-06	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	5g	1772	2927	18
L15916.14	ALF-L15916-14	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	25g	6710	2927	18
L15924.06	ALF-L15924-06	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3	5g	1430	2926	18
L15924.14	ALF-L15924-14	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3	25g	4705	2926	18
L15924.22	ALF-L15924-22	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3	100g	16865	2926	18
L15938.14	ALF-L15938-14	(+)-Fenchone, 98%	4695-62-9	25g	1710	2914	18
L15938.22	ALF-L15938-22	(+)-Fenchone, 98%	4695-62-9	100g	5189	2914	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L15953.0F	ALF-L15953-0F	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	2500ml	9823	2909	18
L15953.AE	ALF-L15953-AE	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	100ml	971	2909	18
L15953.AP	ALF-L15953-AP	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3	500ml	2320	2909	18
L15969.06	ALF-L15969-06	Zinc trifluoromethanesulfonate, 98%	54010-75-2	5g	2149	2904	18
L15969.14	ALF-L15969-14	Zinc trifluoromethanesulfonate, 98%	54010-75-2	25g	6926	2904	18
L15983.06	ALF-L15983-06	D-(-)-Pantolactone, 99%	599-04-2	5g	1070	2932	18
L15983.14	ALF-L15983-14	D-(-)-Pantolactone, 99%	599-04-2	25g	3013	2932	18
L15986.03	ALF-L15986-03	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene- α , β -D-ribofuranose	68703-51-5	1g	5145	2932	18
L15986.MD	ALF-L15986-MD	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene- α , β -D-ribofuranose	68703-51-5	250mg	1934	2932	18
L15988.03	ALF-L15988-03	2,3-O-Isopropylidene- α , β -D-ribofuranose	13199-25-2	1g	3184	2932	18
L15988.06	ALF-L15988-06	2,3-O-Isopropylidene- α , β -D-ribofuranose	13199-25-2	5g	11702	2932	18
L15989.03	ALF-L15989-03	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene- α , β -D-ribofuranose	141607-35-4	1g	4452	2932	18
L15989.06	ALF-L15989-06	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene- α , β -D-ribofuranose	141607-35-4	5g	18457	2932	18
L15991.03	ALF-L15991-03	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2	1g	1852	2929	18
L15991.06	ALF-L15991-06	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2	5g	5793	2929	18
L15993.03	ALF-L15993-03	3-Chloropropyl isocyanate, 97%	13010-19-0	1g	1672	2929	18
L15993.06	ALF-L15993-06	3-Chloropropyl isocyanate, 97%	13010-19-0	5g	4885	2929	18
L15994.03	ALF-L15994-03	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2	1g	3004	2929	18
L15994.06	ALF-L15994-06	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2	5g	9912	2929	18
L15995.03	ALF-L15995-03	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0	1g	2591	2929	18
L15995.06	ALF-L15995-06	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0	5g	9795	2929	18
L15996.03	ALF-L15996-03	2,5-Difluorophenyl isocyanate, 98%	39718-32-6	1g	2815	2929	18
L15996.MD	ALF-L15996-MD	2,5-Difluorophenyl isocyanate, 98%	39718-32-6	250mg	999	2929	18
L15998.03	ALF-L15998-03	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	1g	1205	2929	18
L15998.06	ALF-L15998-06	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	5g	3922	2929	18
L15998.14	ALF-L15998-14	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0	25g	12647	2929	18
L15999.03	ALF-L15999-03	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6	1g	1008	2929	18
L15999.06	ALF-L15999-06	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6	5g	3220	2929	18
L16000.03	ALF-L16000-03	4-Iodophenyl isocyanate, 97%	15845-62-2	1g	2185	2929	18
L16000.06	ALF-L16000-06	4-Iodophenyl isocyanate, 97%	15845-62-2	5g	7762	2929	18
L16001.03	ALF-L16001-03	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7	1g	1312	2930	18
L16001.06	ALF-L16001-06	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7	5g	4355	2930	18
L16002.03	ALF-L16002-03	3-Isocyanatobenzoyl chloride, 97%	5180-79-0	1g	1691	2929	18
L16002.06	ALF-L16002-06	3-Isocyanatobenzoyl chloride, 97%	5180-79-0	5g	6413	2929	18
L16015.0F	ALF-L16015-0F	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	108-83-8	2500ml	3076	2914	18
L16015.AE	ALF-L16015-AE	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	108-83-8	100ml	837	2914	18
L16015.AP	ALF-L16015-AP	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	108-83-8	500ml	1052	2914	18
L16019.03	ALF-L16019-03	Indole-6-carboxylic acid, 98%	1670-82-2	1g	2482	2933	18
L16019.06	ALF-L16019-06	Indole-6-carboxylic acid, 98%	1670-82-2	5g	8176	2933	18
L16019.MD	ALF-L16019-MD	Indole-6-carboxylic acid, 98%	1670-82-2	250mg	929	2933	18
L16020.03	ALF-L16020-03	Methyl indole-6-carboxylate, 98%	50820-65-0	1g	1979	2933	18
L16020.06	ALF-L16020-06	Methyl indole-6-carboxylate, 98%	50820-65-0	5g	6557	2933	18
L16021.03	ALF-L16021-03	Methyl indole-4-carboxylate, 99%	39830-66-5	1g	2716	2933	18
L16021.06	ALF-L16021-06	Methyl indole-4-carboxylate, 99%	39830-66-5	5g	8950	2933	18
L16021.MD	ALF-L16021-MD	Methyl indole-4-carboxylate, 99%	39830-66-5	250mg	1008	2933	18
L16023.14	ALF-L16023-14	Lithium amide, 95%	7782-89-0	25g	1294	2853	18
L16023.22	ALF-L16023-22	Lithium amide, 95%	7782-89-0	100g	3284	2853	18
L16023.36	ALF-L16023-36	Lithium amide, 95%	7782-89-0	500g	13403	2853	18
L16024.06	ALF-L16024-06	4-Nitrophenyl benzoate, 97%	959-22-8	5g	2023	2916	18
L16024.14	ALF-L16024-14	4-Nitrophenyl benzoate, 97%	959-22-8	25g	7483	2916	18
L16028.AE	ALF-L16028-AE	γ -Undecanolactone, 99%	104-67-6	100ml	1843	2932	18
L16028.AP	ALF-L16028-AP	γ -Undecanolactone, 99%	104-67-6	500ml	5847	2932	18
L16031.03	ALF-L16031-03	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6	1g	1979	2905	18
L16031.06	ALF-L16031-06	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6	5g	5758	2905	18
L16033.03	ALF-L16033-03	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6	1g	1097	2905	18
L16033.06	ALF-L16033-06	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6	5g	4560	2905	18
L16042.03	ALF-L16042-03	Diethyl difluoromalonate, 97%	680-65-9	1g	4390	2917	18
L16042.06	ALF-L16042-06	Diethyl difluoromalonate, 97%	680-65-9	5g	16317	2917	18
L16067.03	ALF-L16067-03	4-(Trifluoromethylthio)aniline, 98%	372-16-7	1g	2618	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L16067.06	ALF-L16067-06	4-(Trifluoromethylthio)aniline, 98%	372-16-7	5g	9354	2930	18
L16067.14	ALF-L16067-14	4-(Trifluoromethylthio)aniline, 98%	372-16-7	25g	32336	2930	18
L16086.03	ALF-L16086-03	(3-Bromo-2,4,6-trimethylphenylcarbonyl)methyliminodiacetic acid, 98+%	78266-06-5	1g	4856	2925	18
L16086.06	ALF-L16086-06	(3-Bromo-2,4,6-trimethylphenylcarbonyl)methyliminodiacetic acid, 98+%	78266-06-5	5g	19393	2925	18
L16088.03	ALF-L16088-03	Bis(pinacolato)diboron, 98+%	73183-34-3	1g	1250	2931	18
L16088.06	ALF-L16088-06	Bis(pinacolato)diboron, 98+%	73183-34-3	5g	2267	2931	18
L16088.14	ALF-L16088-14	Bis(pinacolato)diboron, 98+%	73183-34-3	25g	7483	2931	18
L16092.06	ALF-L16092-06	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8	5g	3922	2910	18
L16092.14	ALF-L16092-14	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8	25g	16749	2910	18
L16093.06	ALF-L16093-06	6-Bromo-2-naphthoic acid, 98%	5773-80-8	5g	2374	2916	18
L16093.14	ALF-L16093-14	6-Bromo-2-naphthoic acid, 98%	5773-80-8	25g	8203	2916	18
L16097.22	ALF-L16097-22	Amberlite XAD-1180	97396-56-0	100g	2519	3914	18
L16097.36	ALF-L16097-36	Amberlite XAD-1180	97396-56-0	500g	8321	3914	18
L16098.03	ALF-L16098-03	(1S)-(-)-Camphanic acid, 99%	13429-83-9	1g	1960	2932	18
L16098.06	ALF-L16098-06	(1S)-(-)-Camphanic acid, 99%	13429-83-9	5g	7745	2932	18
L16105.03	ALF-L16105-03	Isopropyl isocyanate, 98+%	1795-48-8	1g	2060	2929	18
L16107.06	ALF-L16107-06	Methyl pentafluorophenyl carbonate, 97%	36919-03-6	5g	5145	2916	18
L16107.14	ALF-L16107-14	Methyl pentafluorophenyl carbonate, 97%	36919-03-6	25g	17981	2916	18
L16108.03	ALF-L16108-03	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	1g	6593	2921	18
L16108.06	ALF-L16108-06	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	5g	26428	2921	18
L16108.MD	ALF-L16108-MD	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3	250mg	2374	2921	18
L16134.03	ALF-L16134-03	2,6-Dibromonaphthalene, 99%	13720-06-4	1g	2951	2903	18
L16134.06	ALF-L16134-06	2,6-Dibromonaphthalene, 99%	13720-06-4	5g	10685	2903	18
L16134.14	ALF-L16134-14	2,6-Dibromonaphthalene, 99%	13720-06-4	25g	41700	2903	18
L16135.12	ALF-L16135-14	tert-Butyl nitrite, tech. 90%	540-80-7	25g	1826	2920	18
L16135.22	ALF-L16135-22	tert-Butyl nitrite, tech. 90%	540-80-7	100g	4839	2920	18
L16138.03	ALF-L16138-03	3-Bromothiophene-2-carboxamide, 99%	78031-18-2	1g	8969	2934	18
L16138.MD	ALF-L16138-MD	3-Bromothiophene-2-carboxamide, 99%	78031-18-2	250mg	2987	2934	18
L16150.06	ALF-L16150-06	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	5g	2887	2917	18
L16150.14	ALF-L16150-14	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	25g	9443	2917	18
L16150.22	ALF-L16150-22	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2	100g	32921	2917	18
L16155.03	ALF-L16155-03	1-Methyl-5-nitro-1H-indazole, 98+%	5228-49-9	1g	7141	2933	18
L16155.MD	ALF-L16155-MD	1-Methyl-5-nitro-1H-indazole, 98+%	5228-49-9	250mg	2365	2933	18
L16157.03	ALF-L16157-03	4-Bromo-3-methylbenzoyl chloride, 98%	21900-25-4	1g	1377	2916	18
L16157.06	ALF-L16157-06	4-Bromo-3-methylbenzoyl chloride, 98%	21900-25-4	5g	4525	2916	18
L16157.14	ALF-L16157-14	4-Bromo-3-methylbenzoyl chloride, 98%	21900-25-4	25g	18116	2916	18
L16174.14	ALF-L16174-14	1-Vinylimidazole, 99%	1072-63-5	25g	952	2933	18
L16174.22	ALF-L16174-22	1-Vinylimidazole, 99%	1072-63-5	100g	2096	2933	18
L16176.03	ALF-L16176-03	4-Bromo-3-methylbenzamide, 99%	170229-98-8	1g	1412	2924	18
L16176.06	ALF-L16176-06	4-Bromo-3-methylbenzamide, 99%	170229-98-8	5g	4496	2924	18
L16176.14	ALF-L16176-14	4-Bromo-3-methylbenzamide, 99%	170229-98-8	25g	16694	2924	18
L16181.06	ALF-L16181-06	3-Phenylphthalide, 99%	5398-11-8	5g	2203	2932	18
L16181.14	ALF-L16181-14	3-Phenylphthalide, 99%	5398-11-8	25g	7889	2932	18
L16185.06	ALF-L16185-06	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5	5g	1294	2933	18
L16185.14	ALF-L16185-14	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5	25g	3859	2933	18
L16187.03	ALF-L16187-03	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	1g	9994	2934	18
L16187.06	ALF-L16187-06	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	5g	35890	2934	18
L16187.MD	ALF-L16187-MD	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6	250mg	3220	2934	18
L16188.03	ALF-L16188-03	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	1g	1395	2933	18
L16188.06	ALF-L16188-06	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	5g	4355	2933	18
L16188.14	ALF-L16188-14	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6	25g	16829	2933	18
L16196.03	ALF-L16196-03	5-(Trifluoromethyl)uracil, 97%	54-20-6	1g	3399	2933	18
L16196.MD	ALF-L16196-MD	5-(Trifluoromethyl)uracil, 97%	54-20-6	250mg	1132	2933	18
L16197.06	ALF-L16197-06	Dimethoxymethylsilane, 97%	16881-77-9	5g	2635	2931	18
L16197.14	ALF-L16197-14	Dimethoxymethylsilane, 97%	16881-77-9	25g	8347	2931	18
L16198.14	ALF-L16198-14	Chlorodimethylvinylsilane, 97%	1719-58-0	25g	1728	2931	18
L16198.22	ALF-L16198-22	Chlorodimethylvinylsilane, 97%	1719-58-0	100g	4929	2931	18
L16201.AD	ALF-L16201-AD	n-Butyl glycidyl ether, 95%	2426-08-6	50ml	1268	2910	18
L16201.AK	ALF-L16201-AK	n-Butyl glycidyl ether, 95%	2426-08-6	250ml	4245	2910	18
L16216.14	ALF-L16216-14	Methyl isobutyrylacetate, 98%	42558-54-3	25g	1817	2918	18
L16216.22	ALF-L16216-22	Methyl isobutyrylacetate, 98%	42558-54-3	100g	4245	2918	18
L16225.03	ALF-L16225-03	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	1g	1277	2922	18
L16225.06	ALF-L16225-06	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	5g	3985	2922	18
L16225.14	ALF-L16225-14	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9	25g	15102	2922	18
L16226.14	ALF-L16226-14	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0	25g	1852	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L16226.22	ALF-L16226-22	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0	100g	5253	2930	18
L16228.03	ALF-L16228-03	Methyl indole-5-carboxylate, 98+%	1011-65-0	1g	2176	2933	18
L16228.06	ALF-L16228-06	Methyl indole-5-carboxylate, 98+%	1011-65-0	5g	7512	2933	18
L16232.03	ALF-L16232-03	Allylboronic acid pinacol ester, 98+%	72824-04-5	1g	2132	2934	18
L16232.06	ALF-L16232-06	Allylboronic acid pinacol ester, 98+%	72824-04-5	5g	6386	2934	18
L16239.14	ALF-L16239-14	3-Chloro-1-methoxy-2-propanol, 98+%	4151-97-7	25g	2087	2909	18
L16239.22	ALF-L16239-22	3-Chloro-1-methoxy-2-propanol, 98+%	4151-97-7	100g	6342	2909	18
L16240.03	ALF-L16240-03	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6	1g	2014	2904	18
L16240.06	ALF-L16240-06	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6	5g	7197	2904	18
L16244.06	ALF-L16244-06	N-Acetyl-DL-valine, 99+%	3067-19-4	5g	971	2922	18
L16244.14	ALF-L16244-14	N-Acetyl-DL-valine, 99+%	3067-19-4	25g	3013	2922	18
L16255.03	ALF-L16255-03	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6	1g	2070	2934	18
L16255.06	ALF-L16255-06	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6	5g	6574	2934	18
L16257.03	ALF-L16257-03	Ethyl 2-phenylacetate, 97%	5413-05-8	1g	1952	2918	18
L16257.06	ALF-L16257-06	Ethyl 2-phenylacetate, 97%	5413-05-8	5g	6934	2918	18
L16258.03	ALF-L16258-03	Glycine tert-butyl ester, 97%	6456-74-2	1g	2716	2922	18
L16258.06	ALF-L16258-06	Glycine tert-butyl ester, 97%	6456-74-2	5g	10732	2922	18
L16263.03	ALF-L16263-03	2-Carboxy-3,4-dimethoxybenzaldehyde, 99%	519-05-1	1g	1763	2912	18
L16263.06	ALF-L16263-06	2-Carboxy-3,4-dimethoxybenzaldehyde, 99%	519-05-1	5g	5811	2912	18
L16268.03	ALF-L16268-03	N-Boc-D-prolinol, 99%	83435-58-9	1g	4264	2933	18
L16270.06	ALF-L16270-06	2-Hydroxy-5-methoxybenzoic acid, 99%	2612-02-4	5g	2185	2918	18
L16270.14	ALF-L16270-14	2-Hydroxy-5-methoxybenzoic acid, 99%	2612-02-4	25g	7772	2918	18
L16274.18	ALF-L16274-18	2,4,6-Tris(allyloxy)-1,3,5-triazine, 98%, stab. with 100ppm hydroquinone	101-37-1	50g	952	2933	18
L16275.14	ALF-L16275-14	1,3-Diethoxy-2-propanol, 96%	4043-59-8	25g	1627	2909	18
L16275.22	ALF-L16275-22	1,3-Diethoxy-2-propanol, 96%	4043-59-8	100g	4479	2909	18
L16280.AE	ALF-L16280-AE	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3	100ml	1141	2922	18
L16280.AP	ALF-L16280-AP	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3	500ml	3256	2922	18
L16281.14	ALF-L16281-14	Guanidineacetic acid, 99+%	352-97-6	25g	2005	2925	18
L16282.03	ALF-L16282-03	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5	1g	2250	2922	18
L16282.06	ALF-L16282-06	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5	5g	7987	2922	18
L16301.03	ALF-L16301-03	2-Carboxybenzeneboronic acid, 95%	149105-19-1	1g	12206	2931	18
L16301.06	ALF-L16301-06	2-Carboxybenzeneboronic acid, 95%	149105-19-1	5g	39911	2931	18
L16301.MD	ALF-L16301-MD	2-Carboxybenzeneboronic acid, 95%	149105-19-1	250mg	3922	2931	18
L16304.03	ALF-L16304-03	2,6-Di-tert-butyl-4-methylpyrylium trifluoromethanesulfonate, 95%	59643-43-5	1g	1619	2932	18
L16304.06	ALF-L16304-06	2,6-Di-tert-butyl-4-methylpyrylium trifluoromethanesulfonate, 95%	59643-43-5	5g	5181	2932	18
L16307.03	ALF-L16307-03	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7	1g	10767	2934	18
L16307.MD	ALF-L16307-MD	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7	250mg	3527	2934	18
L16311.03	ALF-L16311-03	3-(2-Aminoethyl)pyridine, 98%	20173-24-4	1g	5245	2933	18
L16311.06	ALF-L16311-06	3-(2-Aminoethyl)pyridine, 98%	20173-24-4	5g	20921	2933	18
L16313.03	ALF-L16313-03	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6	1g	4452	2925	18
L16313.06	ALF-L16313-06	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6	5g	17171	2925	18
L16314.03	ALF-L16314-03	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3	1g	5171	2928	18
L16314.06	ALF-L16314-06	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3	5g	20590	2928	18
L16315.06	ALF-L16315-06	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7	5g	1852	2843	18
L16315.14	ALF-L16315-14	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7	25g	6574	2843	18
L16318.03	ALF-L16318-03	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	1g	3436	2926	18
L16318.06	ALF-L16318-06	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	5g	14653	2926	18
L16318.MD	ALF-L16318-MD	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	320-47-8	250mg	1179	2926	18
L16319.03	ALF-L16319-03	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2	1g	1484	2921	18
L16319.06	ALF-L16319-06	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2	5g	3463	2921	18
L16319.14	ALF-L16319-14	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2	25g	13123	2921	18
L16320.03	ALF-L16320-03	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1	1g	1548	2921	18
L16320.06	ALF-L16320-06	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1	5g	4021	2921	18
L16320.14	ALF-L16320-14	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1	25g	15841	2921	18
L16321.03	ALF-L16321-03	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4	1g	1457	2922	18

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L16321.06	ALF-L16321-06	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4	5g	4110	2922	18
L16321.14	ALF-L16321-14	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4	25g	12061	2922	18
L16322.03	ALF-L16322-03	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6	1g	1215	2922	18
L16322.06	ALF-L16322-06	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6	5g	3795	2922	18
L16322.14	ALF-L16322-14	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6	25g	12692	2922	18
L16323.03	ALF-L16323-03	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7	1g	1943	2922	18
L16323.06	ALF-L16323-06	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7	5g	4614	2922	18
L16323.14	ALF-L16323-14	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7	25g	18341	2922	18
L16324.03	ALF-L16324-03	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8	1g	1890	2922	18
L16324.06	ALF-L16324-06	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8	5g	4614	2922	18
L16324.14	ALF-L16324-14	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8	25g	18341	2922	18
L16325.03	ALF-L16325-03	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5	1g	1583	2922	18
L16325.06	ALF-L16325-06	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5	5g	5136	2922	18
L16325.14	ALF-L16325-14	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5	25g	22847	2922	18
L16326.03	ALF-L16326-03	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7	1g	1277	2901	18
L16326.06	ALF-L16326-06	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7	5g	3508	2901	18
L16326.14	ALF-L16326-14	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7	25g	12952	2901	18
L16327.03	ALF-L16327-03	(S)-(+)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	22526-47-2	1g	1250	2921	18
L16327.06	ALF-L16327-06	(S)-(+)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	22526-47-2	5g	3975	2921	18
L16327.14	ALF-L16327-14	(S)-(+)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	22526-47-2	25g	15292	2921	18
L16328.03	ALF-L16328-03	(R)-(+)-1-(4-Methylphenyl)ethylamine, ChiPros 98+%, ee 98%	4187-38-6	1g	1548	2921	18
L16328.06	ALF-L16328-06	(R)-(+)-1-(4-Methylphenyl)ethylamine, ChiPros 98+%, ee 98%	4187-38-6	5g	3328	2921	18
L16328.14	ALF-L16328-14	(R)-(+)-1-(4-Methylphenyl)ethylamine, ChiPros 98+%, ee 98%	4187-38-6	25g	12108	2921	18
L16329.03	ALF-L16329-03	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2	1g	1521	2921	18
L16329.06	ALF-L16329-06	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2	5g	3409	2921	18
L16329.14	ALF-L16329-14	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2	25g	11927	2921	18
L16330.03	ALF-L16330-03	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2	1g	5280	2921	18
L16330.06	ALF-L16330-06	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2	5g	18943	2921	18
L16330.14	ALF-L16330-14	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2	25g	67435	2921	18
L16334.OP	ALF-L16334-OP	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	2000g	12413	3802	18
L16334.22	ALF-L16334-22	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	100g	1439	3802	18
L16334.36	ALF-L16334-36	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0	500g	3724	3802	18
L16341.03	ALF-L16341-03	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4	1g	1583	2933	18
L16341.06	ALF-L16341-06	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4	5g	5407	2933	18
L16345.03	ALF-L16345-03	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3	1g	15994	2934	18
L16345.MD	ALF-L16345-MD	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3	250mg	5092	2934	18
L16346.03	ALF-L16346-03	5-(5-Bromo-3-pyridyl)-1H-tetrazole, 95%	211943-13-4	1g	9104	2933	18
L16346.MD	ALF-L16346-MD	5-(5-Bromo-3-pyridyl)-1H-tetrazole, 95%	211943-13-4	250mg	3040	2933	18
L16349.03	ALF-L16349-03	3-Pyrroline, 96%	109-96-6	1g	9803	2933	18
L16349.06	ALF-L16349-06	3-Pyrroline, 96%	109-96-6	5g	27705	2933	18
L16349.MD	ALF-L16349-MD	3-Pyrroline, 96%	109-96-6	250mg	3364	2933	18
L16354.03	ALF-L16354-03	3-Bromobenzenboronic acid, 98+%	89598-96-9	1g	1754	2931	18
L16354.06	ALF-L16354-06	3-Bromobenzenboronic acid, 98+%	89598-96-9	5g	6036	2931	18

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L16354.14	ALF-L16354-14	3-Bromobenzeneboronic acid, 98+%	89598-96-9	25g	23206	2931	18
L16361.03	ALF-L16361-03	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	1g	1780	2933	18
L16361.06	ALF-L16361-06	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	5g	5684	2933	18
L16361.14	ALF-L16361-14	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1	25g	19654	2933	18
L16362.03	ALF-L16362-03	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8	1g	3500	2934	18
L16362.06	ALF-L16362-06	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8	5g	13583	2934	18
L16368.MD	ALF-L16368-MD	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9	250mg	12306	2931	18
L16368.MF	ALF-L16368-MF	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9	50mg	3328	2931	18
L16369.03	ALF-L16369-03	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1	1g	10938	2931	18
L16369.MD	ALF-L16369-MD	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1	250mg	3490	2931	18
L16370.03	ALF-L16370-03	5-Methylnicotinic acid, 97%	3222-49-9	1g	5378	2933	18
L16370.06	ALF-L16370-06	5-Methylnicotinic acid, 97%	3222-49-9	5g	19087	2933	18
L16370.MD	ALF-L16370-MD	5-Methylnicotinic acid, 97%	3222-49-9	250mg	1925	2933	18
L16371.03	ALF-L16371-03	Methyl 5-methylnicotinate, 94%	29681-45-6	1g	2519	2933	18
L16371.06	ALF-L16371-06	Methyl 5-methylnicotinate, 94%	29681-45-6	5g	10092	2933	18
L16372.03	ALF-L16372-03	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2	1g	3653	2926	18
L16372.06	ALF-L16372-06	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2	5g	14185	2926	18
L16375.03	ALF-L16375-03	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5	1g	2780	2933	18
L16375.06	ALF-L16375-06	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5	5g	10685	2933	18
L16382.06	ALF-L16382-06	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1	5g	4452	2933	18
L16382.14	ALF-L16382-14	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1	25g	18987	2933	18
L16391.03	ALF-L16391-03	5-Nitro-2-benzimidazolinone, 99%	93-84-5	1g	1312	2933	18
L16391.06	ALF-L16391-06	5-Nitro-2-benzimidazolinone, 99%	93-84-5	5g	4308	2933	18
L16391.14	ALF-L16391-14	5-Nitro-2-benzimidazolinone, 99%	93-84-5	25g	15462	2933	18
L16396.03	ALF-L16396-03	1,4-Di-n-butylbenzene, 97+%	1571-86-4	1g	1890	2902	18
L16396.09	ALF-L16396-09	1,4-Di-n-butylbenzene, 97+%	1571-86-4	10g	11702	2902	18
L16400.06	ALF-L16400-06	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	4369-14-6	5g	3799	2931	18
L16400.14	ALF-L16400-14	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	4369-14-6	25g	7942	2931	18
L16401.14	ALF-L16401-14	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8	25g	1538	2931	18
L16401.22	ALF-L16401-22	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8	100g	4525	2931	18
L16407.06	ALF-L16407-06	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2	5g	5882	2933	18
L16407.14	ALF-L16407-14	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2	25g	18627	2933	18
L16430.06	ALF-L16430-06	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3	5g	3886	2903	18
L16430.14	ALF-L16430-14	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3	25g	14609	2903	18
L16431.06	ALF-L16431-06	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	5g	2014	2931	18
L16431.14	ALF-L16431-14	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	25g	6764	2931	18
L16431.22	ALF-L16431-22	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9	100g	20823	2931	18
L16432.06	ALF-L16432-06	4-(Chloromethyl)phenyltrimethoxysilane, tech. 90%	24413-04-5	5g	1907	2931	18
L16432.14	ALF-L16432-14	4-(Chloromethyl)phenyltrimethoxysilane, tech. 90%	24413-04-5	25g	6431	2931	18
L16432.22	ALF-L16432-22	4-(Chloromethyl)phenyltrimethoxysilane, tech. 90%	24413-04-5	100g	19906	2931	18
L16433.06	ALF-L16433-06	(Chloromethyl)trichlorosilane, 97%	1558-25-4	5g	1780	2931	18
L16433.14	ALF-L16433-14	(Chloromethyl)trichlorosilane, 97%	1558-25-4	25g	7872	2931	18
L16436.06	ALF-L16436-06	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2	5g	2051	2903	18
L16436.14	ALF-L16436-14	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2	25g	7294	2903	18
L16440.AC	ALF-L16440-AC	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6	25ml	1223	2931	18
L16440.AE	ALF-L16440-AE	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6	100ml	3067	2931	18
L16440.AP	ALF-L16440-AP	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6	500ml	12215	2931	18
L16441.14	ALF-L16441-14	Cyclopentyltrichlorosilane, 97%	14579-03-4	25g	6773	2931	18
L16441.22	ALF-L16441-22	Cyclopentyltrichlorosilane, 97%	14579-03-4	100g	19906	2931	18
L16442.14	ALF-L16442-14	Cyclopentyltrimethoxysilane, 97%	143487-47-2	25g	5351	2931	18
L16442.22	ALF-L16442-22	Cyclopentyltrimethoxysilane, 97%	143487-47-2	100g	17342	2931	18
L16468.06	ALF-L16468-06	Diethylsilane, 98+%	542-91-6	5g	2869	2931	18
L16468.14	ALF-L16468-14	Diethylsilane, 98+%	542-91-6	25g	10201	2931	18
L16469.03	ALF-L16469-03	Diethyl tetrafluorosuccinate, 97%	377-71-9	1g	1565	2917	18
L16469.06	ALF-L16469-06	Diethyl tetrafluorosuccinate, 97%	377-71-9	5g	5227	2917	18
L16475.14	ALF-L16475-14	Dimethylethoxysilane, 94%	14857-34-2	25g	3823	2931	18
L16475.22	ALF-L16475-22	Dimethylethoxysilane, 94%	14857-34-2	100g	10505	2931	18
L16476.14	ALF-L16476-14	Dimethylethoxysilane, ammonia-free, 94%	14857-34-2	25g	4290	2931	18
L16476.22	ALF-L16476-22	Dimethylethoxysilane, ammonia-free, 94%	14857-34-2	100g	12017	2931	18

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L16480.06	ALF-L16480-06	1,1,3,3-Tetramethyl-1,3-divinylidisilazane, 96%	7691-02-3	5g	1070	2931	18
L16480.14	ALF-L16480-14	1,1,3,3-Tetramethyl-1,3-divinylidisilazane, 96%	7691-02-3	25g	1871	2931	18
L16480.22	ALF-L16480-22	1,1,3,3-Tetramethyl-1,3-divinylidisilazane, 96%	7691-02-3	100g	5073	2931	18
L16482.06	ALF-L16482-06	1H,1H,7H-Dodecafluoroheptyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	2993-85-3	5g	2544	2916	18
L16482.14	ALF-L16482-14	1H,1H,7H-Dodecafluoroheptyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	2993-85-3	25g	9912	2916	18
L16483.03	ALF-L16483-03	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	1g	1106	2918	18
L16483.06	ALF-L16483-06	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	5g	2834	2918	18
L16483.14	ALF-L16483-14	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8	25g	8096	2918	18
L16484.03	ALF-L16484-03	1H,1H,8H,8H-Dodecafluoro-1,8-octanediol, 97%	90177-96-1	1g	1312	2905	18
L16484.06	ALF-L16484-06	1H,1H,8H,8H-Dodecafluoro-1,8-octanediol, 97%	90177-96-1	5g	3355	2905	18
L16486.14	ALF-L16486-14	n-Dodecyltrimethoxysilane, 95%	3069-21-4	25g	4092	2931	18
L16486.22	ALF-L16486-22	n-Dodecyltrimethoxysilane, 95%	3069-21-4	100g	11378	2931	18
L16488.06	ALF-L16488-06	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyphenol	4998-38-3	5g	2339	2916	18
L16488.14	ALF-L16488-14	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyphenol	4998-38-3	25g	8402	2916	18
L16489.06	ALF-L16489-06	1H,1H,11H-Perfluoroundecyl methacrylate, 95%	41123-44-8	5g	3113	2916	18
L16489.14	ALF-L16489-14	1H,1H,11H-Perfluoroundecyl methacrylate, 95%	41123-44-8	25g	11378	2916	18
L16491.06	ALF-L16491-06	Ethyl dibromofluoroacetate, 97%	565-53-7	5g	4210	2915	18
L16491.14	ALF-L16491-14	Ethyl dibromofluoroacetate, 97%	565-53-7	25g	14860	2915	18
L16493.09	ALF-L16493-09	Dichloroethylmethylsilane, 94%	4525-44-4	10g	2070	2931	18
L16493.18	ALF-L16493-18	Dichloroethylmethylsilane, 94%	4525-44-4	50g	8257	2931	18
L16495.AC	ALF-L16495-AC	Ethyltriethoxysilane, 96%	78-07-9	25ml	2447	2931	18
L16495.AE	ALF-L16495-AE	Ethyltriethoxysilane, 96%	78-07-9	100ml	6593	2931	18
L16496.03	ALF-L16496-03	5-Fluorocytosine, 98+%	2022-85-7	1g	1492	2933	18
L16496.MD	ALF-L16496-MD	5-Fluorocytosine, 98+%	2022-85-7	250mg	801	2933	18
L16497.MC	ALF-L16497-MC	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9	100mg	1610	2934	18
L16497.ME	ALF-L16497-ME	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9	500mg	4829	2934	18
L16515.06	ALF-L16515-06	Hexafluoropropene trimer, 97%	6792-31-0	5g	1754	2903	18
L16519.AC	ALF-L16519-AC	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	25ml	1333	2931	18
L16519.AE	ALF-L16519-AE	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	100ml	3328	2931	18
L16519.AP	ALF-L16519-AP	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3	500ml	11100	2931	18
L16520.14	ALF-L16520-14	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	25g	3473	2931	18
L16520.22	ALF-L16520-22	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	100g	10372	2931	18
L16521.14	ALF-L16521-14	n-Hexyltriethoxysilane, 97%	18166-37-5	25g	2167	2931	18
L16521.22	ALF-L16521-22	n-Hexyltriethoxysilane, 97%	18166-37-5	100g	6153	2931	18
L16523.06	ALF-L16523-06	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	5g	1627	2903	18
L16523.14	ALF-L16523-14	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	25g	4696	2903	18
L16523.22	ALF-L16523-22	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0	100g	14185	2903	18
L16527.06	ALF-L16527-06	1H,1H,2H,2H-Perfluoro-1-iodododecane, 97%	2043-54-1	5g	3500	2903	18
L16527.14	ALF-L16527-14	1H,1H,2H,2H-Perfluoro-1-iodododecane, 97%	2043-54-1	25g	13214	2903	18
L16532.14	ALF-L16532-14	Chlorodimethylisobutylsilane, 97%	27490-70-6	25g	3670	2931	18
L16532.22	ALF-L16532-22	Chlorodimethylisobutylsilane, 97%	27490-70-6	100g	11702	2931	18
L16533.06	ALF-L16533-06	Dichloroisobutylmethylsilane, 97%	18028-96-1	5g	1466	2931	18
L16533.14	ALF-L16533-14	Dichloroisobutylmethylsilane, 97%	18028-96-1	25g	4785	2931	18
L16533.22	ALF-L16533-22	Dichloroisobutylmethylsilane, 97%	18028-96-1	100g	14922	2931	18
L16541.14	ALF-L16541-14	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8	25g	5856	2931	18
L16541.22	ALF-L16541-22	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8	100g	18881	2931	18
L16560.06	ALF-L16560-06	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8	5g	3202	2905	18
L16560.14	ALF-L16560-14	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8	25g	12061	2905	18

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L16561.06	ALF-L16561-06	2,2,3,3,4,4,5,5-Octafluoropentyl acrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	376-84-1	5g	2600	2916	18
L16561.14	ALF-L16561-14	2,2,3,3,4,4,5,5-Octafluoropentyl acrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	376-84-1	25g	8770	2916	18
L16563.06	ALF-L16563-06	Octamethylcyclotetrasilazane, 97%	1020-84-4	5g	2213	2931	18
L16563.14	ALF-L16563-14	Octamethylcyclotetrasilazane, 97%	1020-84-4	25g	7321	2931	18
L16564.06	ALF-L16564-06	Chlorodimethyl-n-octylsilane, 97%	18162-84-0	5g	1511	2931	18
L16564.14	ALF-L16564-14	Chlorodimethyl-n-octylsilane, 97%	18162-84-0	25g	4407	2931	18
L16565.09	ALF-L16565-09	Dichloromethyl-n-octylsilane, 98%	14799-93-0	10g	1141	2931	18
L16565.18	ALF-L16565-18	Dichloromethyl-n-octylsilane, 98%	14799-93-0	50g	4452	2931	18
L16577.06	ALF-L16577-06	Pentamethyldisiloxane, 95%	1438-82-0	5g	3004	2931	18
L16577.14	ALF-L16577-14	Pentamethyldisiloxane, 95%	1438-82-0	25g	11306	2931	18
L16580.06	ALF-L16580-06	1H,1H-Perfluoro-1-decanol, 98%	307-37-9	5g	2987	2905	18
L16580.14	ALF-L16580-14	1H,1H-Perfluoro-1-decanol, 98%	307-37-9	25g	12017	2905	18
L16582.03	ALF-L16582-03	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, tech. 90%	74612-30-9	1g	1277	2931	18
L16582.06	ALF-L16582-06	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, tech. 90%	74612-30-9	5g	4920	2931	18
L16582.14	ALF-L16582-14	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, tech. 90%	74612-30-9	25g	20078	2931	18
L16583.03	ALF-L16583-03	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, 95%	3102-79-2	1g	1691	2931	18
L16583.06	ALF-L16583-06	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, 95%	3102-79-2	5g	5307	2931	18
L16583.14	ALF-L16583-14	1H,1H,2H,2H-Perfluorodecyltrimethylchlorosilane, 95%	3102-79-2	25g	19654	2931	18
L16584.03	ALF-L16584-03	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8	1g	1511	2931	18
L16584.06	ALF-L16584-06	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8	5g	4767	2931	18
L16584.14	ALF-L16584-14	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8	25g	15688	2931	18
L16585.03	ALF-L16585-03	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4	1g	1565	2931	18
L16585.06	ALF-L16585-06	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4	5g	3751	2931	18
L16585.14	ALF-L16585-14	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4	25g	14086	2931	18
L16586.03	ALF-L16586-03	Methyl perfluoro-2,5-dimethyl-3,6-dioxananoate, 97%	26131-32-8	1g	1745	2918	18
L16586.06	ALF-L16586-06	Methyl perfluoro-2,5-dimethyl-3,6-dioxananoate, 97%	26131-32-8	5g	6566	2918	18
L16588.03	ALF-L16588-03	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8	1g	1934	2905	18
L16588.06	ALF-L16588-06	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8	5g	7709	2905	18
L16589.03	ALF-L16589-03	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1	1g	1601	2905	18
L16589.06	ALF-L16589-06	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1	5g	4794	2905	18
L16589.14	ALF-L16589-14	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1	25g	19358	2905	18
L16590.06	ALF-L16590-06	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4	5g	3284	2905	18
L16590.14	ALF-L16590-14	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4	25g	10335	2905	18
L16591.06	ALF-L16591-06	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4	5g	4452	2903	18
L16591.14	ALF-L16591-14	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4	25g	17855	2903	18
L16595.03	ALF-L16595-03	Perfluorokerosene-941		1g	8211	2903	18
L16597.03	ALF-L16597-03	Perfluorokerosene-L		1g	4146	2903	18
L16597.06	ALF-L16597-06	Perfluorokerosene-L		5g	18026	2903	18
L16598.06	ALF-L16598-06	1H,1H,2H,3H,3H-Perfluorononane-1,2-diol, 95%	107650-06-6	5g	4452	2905	18
L16599.06	ALF-L16599-06	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9	5g	3589	2905	18
L16599.14	ALF-L16599-14	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9	25g	10335	2905	18
L16600.06	ALF-L16600-06	1H,1H-Perfluoro-1-nonanol, 98%	423-56-3	5g	3148	2905	18
L16603.03	ALF-L16603-03	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2	1g	1852	2916	18
L16603.06	ALF-L16603-06	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2	5g	4399	2916	18
L16603.14	ALF-L16603-14	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2	25g	16920	2916	18
L16604.06	ALF-L16604-06	1H,1H,2H,2H-Perfluorooctyltrimethylchlorosilane, 95%	102488-47-1	5g	5361	2931	18

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L16604.14	ALF-L16604-14	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	102488-47-1	25g	18627	2931	18
L16605.06	ALF-L16605-06	1H,1H,2H,2H-Perfluorooctylmethylchlorosilane, 97%	73609-36-6	5g	3320	2931	18
L16605.14	ALF-L16605-14	1H,1H,2H,2H-Perfluorooctylmethylchlorosilane, 97%	73609-36-6	25g	12763	2931	18
L16606.09	ALF-L16606-09	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9	10g	4767	2931	18
L16606.18	ALF-L16606-18	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9	50g	19159	2931	18
L16609.06	ALF-L16609-06	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8	5g	4597	2915	18
L16609.14	ALF-L16609-14	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8	25g	17433	2915	18
L16611.06	ALF-L16611-06	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	34761-47-2	5g	4956	2918	18
L16611.14	ALF-L16611-14	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	34761-47-2	25g	19482	2918	18
L16614.06	ALF-L16614-06	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1	5g	4272	2918	18
L16614.14	ALF-L16614-14	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1	25g	14950	2918	18
L16621.06	ALF-L16621-06	Chlorodimethyl-n-propylsilane, 97%	17477-29-1	5g	1934	2931	18
L16621.14	ALF-L16621-14	Chlorodimethyl-n-propylsilane, 97%	17477-29-1	25g	5802	2931	18
L16635.03	ALF-L16635-03	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	1g	1565	2922	18
L16635.06	ALF-L16635-06	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	5g	5082	2922	18
L16635.14	ALF-L16635-14	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6	25g	22578	2922	18
L16642.06	ALF-L16642-06	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	5g	1583	2934	18
L16642.14	ALF-L16642-14	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	25g	4308	2934	18
L16642.22	ALF-L16642-22	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9	100g	11577	2934	18
L16644.14	ALF-L16644-14	Tetra-n-propoxysilane, 97%	682-01-9	25g	1664	2920	18
L16644.22	ALF-L16644-22	Tetra-n-propoxysilane, 97%	682-01-9	100g	5198	2920	18
L16645.18	ALF-L16645-18	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5	50g	3409	2934	18
L16645.30	ALF-L16645-30	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5	250g	12781	2934	18
L16652.06	ALF-L16652-06	Fluorotriethoxysilane, 95%	358-60-1	5g	2672	2920	18
L16652.14	ALF-L16652-14	Fluorotriethoxysilane, 95%	358-60-1	25g	11018	2920	18
L16656.06	ALF-L16656-06	Ethoxytriethylsilane, 97%	597-67-1	5g	3732	2931	18
L16656.14	ALF-L16656-14	Ethoxytriethylsilane, 97%	597-67-1	25g	14400	2931	18
L16666.06	ALF-L16666-06	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	5g	2662	2931	18
L16666.14	ALF-L16666-14	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	25g	10505	2931	18
L16666.22	ALF-L16666-22	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0	100g	25806	2931	18
L16669.06	ALF-L16669-06	(3,3,3-Trifluoropropyl)methylchlorosilane, 97%	675-62-7	5g	1979	2931	18
L16669.14	ALF-L16669-14	(3,3,3-Trifluoropropyl)methylchlorosilane, 97%	675-62-7	25g	5937	2931	18
L16669.22	ALF-L16669-22	(3,3,3-Trifluoropropyl)methylchlorosilane, 97%	675-62-7	100g	15632	2931	18
L16670.06	ALF-L16670-06	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6	5g	2573	2931	18
L16670.14	ALF-L16670-14	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6	25g	10362	2931	18
L16671.06	ALF-L16671-06	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7	5g	3688	2931	18
L16671.14	ALF-L16671-14	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7	25g	12324	2931	18
L16675.09	ALF-L16675-09	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	17407-09-9	10g	1728	2931	18
L16675.18	ALF-L16675-18	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	17407-09-9	50g	5578	2931	18
L16678.MC	ALF-L16678-MC	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	21674-38-4	100mg	2051	2933	18
L16678.ME	ALF-L16678-ME	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	21674-38-4	500mg	7681	2933	18
L16679.03	ALF-L16679-03	2,4,6-Tris(perfluorononyl)-1,3,5-triazine, Mass Spec Std	57101-59-4	1g	23224	2933	18
L16680.06	ALF-L16680-06	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3	5g	2635	2931	18
L16680.14	ALF-L16680-14	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3	25g	9399	2931	18
L16680.22	ALF-L16680-22	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3	100g	26741	2931	18
L16682.06	ALF-L16682-06	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	5g	1430	2931	18

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L16682.14	ALF-L16682-14	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	25g	3841	2931	18
L16682.22	ALF-L16682-22	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0	100g	12872	2931	18
L16686.06	ALF-L16686-06	Tris(trimethylsiloxy)silane, 97%	1873-89-8	5g	999	2931	18
L16686.14	ALF-L16686-14	Tris(trimethylsiloxy)silane, 97%	1873-89-8	25g	4165	2931	18
L16695.03	ALF-L16695-03	Ultramark r 1960F	66795-94-6	1g	3975	3907	18
L16695.MD	ALF-L16695-MD	Ultramark r 1960F	66795-94-6	250mg	1277	3907	18
L16696.03	ALF-L16696-03	Ultramark r 2500F	66795-94-6	1g	4920	3907	18
L16696.MD	ALF-L16696-MD	Ultramark r 2500F	66795-94-6	250mg	1654	3907	18
L16697.03	ALF-L16697-03	Ultramark r 3200F	66795-94-6	1g	5334	3907	18
L16697.MD	ALF-L16697-MD	Ultramark r 3200F	66795-94-6	250mg	1745	3907	18
L16698.03	ALF-L16698-03	Ultramark r 1621, Mass Spec Std	105809-15-2	1g	5001	2934	18
L16698.MD	ALF-L16698-MD	Ultramark r 1621, Mass Spec Std	105809-15-2	250mg	1710	2934	18
L16699.06	ALF-L16699-06	Dimethylethoxyvinylsilane, 97%	5356-83-2	5g	1646	2931	18
L16699.14	ALF-L16699-14	Dimethylethoxyvinylsilane, 97%	5356-83-2	25g	5711	2931	18
L16699.22	ALF-L16699-22	Dimethylethoxyvinylsilane, 97%	5356-83-2	100g	17946	2931	18
L16705.06	ALF-L16705-06	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6	5g	2096	2935	18
L16705.14	ALF-L16705-14	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6	25g	8617	2935	18
L16707.06	ALF-L16707-06	1,1-Bis(diethylamino)tetrafluoro-1-propene, 97%	216393-97-4	5g	1286	2921	18
L16707.14	ALF-L16707-14	1,1-Bis(diethylamino)tetrafluoro-1-propene, 97%	216393-97-4	25g	4299	2921	18
L16708.03	ALF-L16708-03	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5	1g	2815	2914	18
L16708.06	ALF-L16708-06	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5	5g	11873	2914	18
L16709.03	ALF-L16709-03	Bis(2,2,2-trifluoroethyl)amine, 96%	407-01-2	1g	4092	2921	18
L16709.06	ALF-L16709-06	Bis(2,2,2-trifluoroethyl)amine, 96%	407-01-2	5g	12566	2921	18
L16711.03	ALF-L16711-03	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	1g	2034	2915	18
L16711.06	ALF-L16711-06	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	5g	7187	2915	18
L16711.14	ALF-L16711-14	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6	25g	26679	2915	18
L16713.03	ALF-L16713-03	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	1g	1062	2903	18
L16713.06	ALF-L16713-06	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	5g	3302	2903	18
L16713.14	ALF-L16713-14	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4	25g	14688	2903	18
L16715.03	ALF-L16715-03	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	1g	999	2931	18
L16715.06	ALF-L16715-06	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	5g	3004	2931	18
L16715.14	ALF-L16715-14	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6	25g	11577	2931	18
L16716.03	ALF-L16716-03	2-Bromo-4,5-difluorophenol, 97%	166281-37-4	1g	1321	2908	18
L16716.06	ALF-L16716-06	2-Bromo-4,5-difluorophenol, 97%	166281-37-4	5g	4516	2908	18
L16719.03	ALF-L16719-03	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4	1g	4201	2903	18
L16719.06	ALF-L16719-06	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4	5g	16829	2903	18
L16721.06	ALF-L16721-06	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	5g	2565	2903	18
L16721.14	ALF-L16721-14	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	25g	7421	2903	18
L16721.22	ALF-L16721-22	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7	100g	20850	2903	18
L16725.06	ALF-L16725-06	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9	5g	2051	2909	18
L16725.14	ALF-L16725-14	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9	25g	7294	2909	18
L16732.03	ALF-L16732-03	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1	1g	2554	2921	18
L16732.06	ALF-L16732-06	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1	5g	9302	2921	18
L16736.06	ALF-L16736-06	1,4-Dibromooctafluorobutane, 98%	335-48-8	5g	2527	2903	18
L16736.14	ALF-L16736-14	1,4-Dibromooctafluorobutane, 98%	335-48-8	25g	8222	2903	18
L16738.14	ALF-L16738-14	Ishikawa's Reagent, 90+%	309-88-6	25g	3759	2921	18
L16738.22	ALF-L16738-22	Ishikawa's Reagent, 90+%	309-88-6	100g	13249	2921	18
L16739.14	ALF-L16739-14	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	392-63-2	25g	3373	2924	18
L16740.03	ALF-L16740-03	3,3'-Difluorobiphenyl, 97%	396-64-5	1g	6746	2903	18
L16740.06	ALF-L16740-06	3,3'-Difluorobiphenyl, 97%	396-64-5	5g	30160	2903	18
L16742.06	ALF-L16742-06	Bis(4-fluoro-3-nitrophenyl) sulfone, 97%	312-30-1	5g	3544	2904	18
L16751.03	ALF-L16751-03	Dimethyl fluoromalonate, 97%	344-14-9	1g	4039	2917	18
L16751.06	ALF-L16751-06	Dimethyl fluoromalonate, 97%	344-14-9	5g	16236	2917	18

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L16752.06	ALF-L16752-06	Dimethyl octafluoroadipate, 94%	3107-98-0	5g	3122	2917	18
L16752.14	ALF-L16752-14	Dimethyl octafluoroadipate, 94%	3107-98-0	25g	12836	2917	18
L16753.06	ALF-L16753-06	Dimethyl perfluoro-1,10-decanedicarboxylate, 95%	84750-88-9	5g	3841	2917	18
L16754.06	ALF-L16754-06	Dimethyl perfluorosuberate, 96%	2062-20-6	5g	3122	2917	18
L16757.14	ALF-L16757-14	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0	25g	3606	2903	18
L16757.22	ALF-L16757-22	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0	100g	9075	2903	18
L16759.06	ALF-L16759-06	11H-Perfluoroundecanoic acid, 95%	1765-48-6	5g	3373	2915	18
L16759.14	ALF-L16759-14	11H-Perfluoroundecanoic acid, 95%	1765-48-6	25g	11280	2915	18
L16759.22	ALF-L16759-22	11H-Perfluoroundecanoic acid, 95%	1765-48-6	100g	31617	2915	18
L16775.MD	ALF-L16775-MD	3-Fluoro-L-tyrosine, 97%	7423-96-3	250mg	13069	2922	18
L16775.MF	ALF-L16775-MF	3-Fluoro-L-tyrosine, 97%	7423-96-3	50mg	3302	2922	18
L16776.03	ALF-L16776-03	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	1g	3815	2921	18
L16776.06	ALF-L16776-06	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2	5g	11792	2921	18
L16777.06	ALF-L16777-06	(Heptafluorobutyl)phenone, 99%	559-91-1	5g	4272	2914	18
L16777.14	ALF-L16777-14	(Heptafluorobutyl)phenone, 99%	559-91-1	25g	17171	2914	18
L16777.22	ALF-L16777-22	(Heptafluorobutyl)phenone, 99%	559-91-1	100g	51271	2914	18
L16782.03	ALF-L16782-03	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4	1g	1412	2905	18
L16782.06	ALF-L16782-06	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4	5g	5873	2905	18
L16792.06	ALF-L16792-06	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9	5g	2842	2903	18
L16792.14	ALF-L16792-14	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9	25g	11360	2903	18
L16795.03	ALF-L16795-03	1,1,2,2-Tetrafluoroiodoethane, 97%, stab. with copper	354-41-6	1g	5334	2903	18
L16795.06	ALF-L16795-06	1,1,2,2-Tetrafluoroiodoethane, 97%, stab. with copper	354-41-6	5g	18970	2903	18
L16798.06	ALF-L16798-06	1-Iodoperfluoro(4-methyl-2-pentene), 94%	120695-78-5	5g	3948	2903	18
L16801.09	ALF-L16801-09	Lithium trifluoroacetate, 97%	2923-17-3	10g	2474	2915	18
L16801.18	ALF-L16801-18	Lithium trifluoroacetate, 97%	2923-17-3	50g	8031	2915	18
L16804.03	ALF-L16804-03	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9	1g	4245	2914	18
L16804.06	ALF-L16804-06	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9	5g	16307	2914	18
L16809.06	ALF-L16809-06	Methyl perfluorododecanoate, 96%	56554-52-0	5g	3022	2915	18
L16809.14	ALF-L16809-14	Methyl perfluorododecanoate, 96%	56554-52-0	25g	8770	2915	18
L16810.06	ALF-L16810-06	Methyl perfluorononanoate, 96%	51502-45-5	5g	2734	2915	18
L16810.14	ALF-L16810-14	Methyl perfluorononanoate, 96%	51502-45-5	25g	8222	2915	18
L16813.03	ALF-L16813-03	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0	1g	3347	2915	18
L16813.06	ALF-L16813-06	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0	5g	11873	2915	18
L16816.03	ALF-L16816-03	N-(Pentafluorophenyl)dichloromaleimide, 97%	186958-58-7	1g	2492	2925	18
L16816.06	ALF-L16816-06	N-(Pentafluorophenyl)dichloromaleimide, 97%	186958-58-7	5g	7466	2925	18
L16819.03	ALF-L16819-03	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7	1g	4345	2921	18
L16819.06	ALF-L16819-06	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7	5g	15553	2921	18
L16820.06	ALF-L16820-06	Perfluoroazelaic acid, tech. 90%	23453-64-7	5g	3284	2917	18
L16820.14	ALF-L16820-14	Perfluoroazelaic acid, tech. 90%	23453-64-7	25g	12819	2917	18
L16823.03	ALF-L16823-03	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1	1g	1466	2905	18
L16823.06	ALF-L16823-06	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1	5g	4201	2905	18
L16827.03	ALF-L16827-03	Perfluorododecane, 97%	307-59-5	1g	3320	2903	18
L16827.06	ALF-L16827-06	Perfluorododecane, 97%	307-59-5	5g	11792	2903	18
L16828.03	ALF-L16828-03	Perfluoroicosane, 97%	37589-57-4	1g	4074	2901	18
L16828.06	ALF-L16828-06	Perfluoroicosane, 97%	37589-57-4	5g	16317	2901	18
L16834.06	ALF-L16834-06	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	5g	2474	2903	18
L16834.14	ALF-L16834-14	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	25g	7259	2903	18
L16834.22	ALF-L16834-22	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4	100g	23495	2903	18
L16836.14	ALF-L16836-14	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	2070-70-4	25g	2070	2903	18
L16836.22	ALF-L16836-22	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	2070-70-4	100g	6864	2903	18
L16837.06	ALF-L16837-06	Perfluorooctadecanoic acid, 97%	16517-11-6	5g	8122	2915	18
L16837.14	ALF-L16837-14	Perfluorooctadecanoic acid, 97%	16517-11-6	25g	33497	2915	18
L16845.03	ALF-L16845-03	1H,1H-Perfluorooctylamine, 97%	307-29-9	1g	5784	2921	18
L16845.06	ALF-L16845-06	1H,1H-Perfluorooctylamine, 97%	307-29-9	5g	20590	2921	18
L16846.03	ALF-L16846-03	Perfluorotetradecane, 97%	307-62-0	1g	2716	2903	18
L16846.06	ALF-L16846-06	Perfluorotetradecane, 97%	307-62-0	5g	11280	2903	18
L16848.06	ALF-L16848-06	Perfluorotripentylamine, tech. 85%	338-84-1	5g	1008	2921	18
L16848.14	ALF-L16848-14	Perfluorotripentylamine, tech. 85%	338-84-1	25g	3463	2921	18

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L16848.22	ALF-L16848-22	Perfluorotripentylamine, tech. 85%	338-84-1	100g	11360	2921	18
L16850.14	ALF-L16850-14	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6	25g	1511	2931	18
L16850.22	ALF-L16850-22	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6	100g	4452	2931	18
L16851.03	ALF-L16851-03	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5	1g	2276	2914	18
L16851.06	ALF-L16851-06	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5	5g	7008	2914	18
L16853.06	ALF-L16853-06	Silver heptafluorobutyrate, 97%	3794-64-7	5g	2105	2843	18
L16853.14	ALF-L16853-14	Silver heptafluorobutyrate, 97%	3794-64-7	25g	5947	2843	18
L16854.06	ALF-L16854-06	Sodium n-heptafluorobutyrate, 98%	2218-54-4	5g	1780	2915	18
L16854.14	ALF-L16854-14	Sodium n-heptafluorobutyrate, 98%	2218-54-4	25g	5882	2915	18
L16854.22	ALF-L16854-22	Sodium n-heptafluorobutyrate, 98%	2218-54-4	100g	16973	2915	18
L16868.03	ALF-L16868-03	1,1,1-Trifluoro-2-butanone, 96%	381-88-4	1g	2034	2914	18
L16868.06	ALF-L16868-06	1,1,1-Trifluoro-2-butanone, 96%	381-88-4	5g	7456	2914	18
L16870.03	ALF-L16870-03	4,4,4-Trifluorocrotononitrile, 96%	406-86-0	1g	5145	2926	18
L16871.14	ALF-L16871-14	2,2,2-Trifluoroethyl acetate, 97%	406-95-1	25g	4183	2915	18
L16871.22	ALF-L16871-22	2,2,2-Trifluoroethyl acetate, 97%	406-95-1	100g	12647	2915	18
L16873.03	ALF-L16873-03	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4	1g	3022	2918	18
L16873.06	ALF-L16873-06	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4	5g	11280	2918	18
L16878.03	ALF-L16878-03	1-[4-(Trifluoromethyl)phenyl]ethanol, 97%	1737-26-4	1g	1530	2906	18
L16878.06	ALF-L16878-06	1-[4-(Trifluoromethyl)phenyl]ethanol, 97%	1737-26-4	5g	6495	2906	18
L16879.03	ALF-L16879-03	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2	1g	4065	2905	18
L16879.06	ALF-L16879-06	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2	5g	13214	2905	18
L16883.03	ALF-L16883-03	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4	1g	3912	2933	18
L16883.06	ALF-L16883-06	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4	5g	9724	2933	18
L16891.03	ALF-L16891-03	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6	1g	2914	2909	18
L16891.06	ALF-L16891-06	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6	5g	10732	2909	18
L16894.06	ALF-L16894-06	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7	5g	3302	2906	18
L16894.14	ALF-L16894-14	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7	25g	11702	2906	18
L16896.03	ALF-L16896-03	11H-Perfluoroundecanoyl chloride, 97%	2248-93-3	1g	2223	2916	18
L16896.06	ALF-L16896-06	11H-Perfluoroundecanoyl chloride, 97%	2248-93-3	5g	5982	2916	18
L16898.06	ALF-L16898-06	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	5g	890	2905	18
L16898.14	ALF-L16898-14	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	25g	1996	2905	18
L16898.22	ALF-L16898-22	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8	100g	4219	2905	18
L16911.03	ALF-L16911-03	1,3,5-Triazine, 97%	290-87-9	1g	1439	2933	18
L16911.06	ALF-L16911-06	1,3,5-Triazine, 97%	290-87-9	5g	3995	2933	18
L16911.14	ALF-L16911-14	1,3,5-Triazine, 97%	290-87-9	25g	13618	2933	18
L16927.03	ALF-L16927-03	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8	1g	2176	2905	18
L16927.06	ALF-L16927-06	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8	5g	7996	2905	18
L16929.03	ALF-L16929-03	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2	1g	2105	2933	18
L16929.06	ALF-L16929-06	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2	5g	7772	2933	18
L16947.03	ALF-L16947-03	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1	1g	2654	2935	18
L16947.06	ALF-L16947-06	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1	5g	9823	2935	18
L16949.03	ALF-L16949-03	2-Chloro-6-nitrobenzamide, 98%	107485-64-3	1g	1538	2924	18
L16949.06	ALF-L16949-06	2-Chloro-6-nitrobenzamide, 98%	107485-64-3	5g	5469	2924	18
L16951.06	ALF-L16951-06	2H-Perfluoro-5,8,11,14,17-pentamethyl-3,6,9,12,15,18-hexaoxaheneicosane	55154-18-2	5g	3841	2909	18
L16952.06	ALF-L16952-06	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctadecane	37486-69-4	5g	4003	2909	18
L16953.06	ALF-L16953-06	2H-Perfluoro-5,8,11-trimethyl-3,6,9,12-tetraoxapentadecane	26738-51-2	5g	2995	2909	18
L16954.06	ALF-L16954-06	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	3330-14-1	5g	4101	2932	18
L16956.06	ALF-L16956-06	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4	5g	2689	2931	18
L16956.14	ALF-L16956-14	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4	25g	9381	2931	18
L16960.06	ALF-L16960-06	5H-Perfluoropentanoic acid, 96%	376-72-7	5g	3031	2915	18
L16960.14	ALF-L16960-14	5H-Perfluoropentanoic acid, 96%	376-72-7	25g	11792	2915	18
L16962.14	ALF-L16962-14	Antimony(V) fluoride compound with graphite, 1:1 mixture	59839-60-0	25g	8158	2826	18
L16963.03	ALF-L16963-03	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8	1g	1242	2914	18
L16963.06	ALF-L16963-06	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8	5g	5038	2914	18
L16964.03	ALF-L16964-03	Cyclohexano-15-crown-5, cis + trans, 97%	17454-48-7	1g	4048	2932	18
L16965.14	ALF-L16965-14	n-Decyltriethoxysilane, 98%	2943-73-9	25g	4829	2931	18

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L16965.22	ALF-L16965-22	n-Decyltriethoxysilane, 98%	2943-73-9	100g	16487	2931	18
L16966.14	ALF-L16966-14	n-Decyltrimethoxysilane, 98%	5575-48-4	25g	3237	2931	18
L16966.22	ALF-L16966-22	n-Decyltrimethoxysilane, 98%	5575-48-4	100g	10461	2931	18
L16968.06	ALF-L16968-06	Perfluoro(2-methyl-3-oxahexanoic) acid, 97%	13252-13-6	5g	3220	2918	18
L16968.14	ALF-L16968-14	Perfluoro(2-methyl-3-oxahexanoic) acid, 97%	13252-13-6	25g	11873	2918	18
L16970.14	ALF-L16970-14	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0	25g	1026	2931	18
L16970.22	ALF-L16970-22	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0	100g	2815	2931	18
L16975.06	ALF-L16975-06	Methyl perfluorotetradecanoate, 96%	203302-99-2	5g	3769	2915	18
L16979.14	ALF-L16979-14	Perfluoroheptanes, mixed isomers, 98%	335-57-9	25g	2285	2903	18
L16979.22	ALF-L16979-22	Perfluoroheptanes, mixed isomers, 98%	335-57-9	100g	7709	2903	18
L16985.14	ALF-L16985-14	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9	25g	2869	2811	18
L16985.22	ALF-L16985-22	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9	100g	10272	2811	18
L16986.14	ALF-L16986-14	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9	25g	2968	2811	18
L16986.22	ALF-L16986-22	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9	100g	10552	2811	18
L16987.14	ALF-L16987-14	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9	25g	2672	2811	18
L16987.22	ALF-L16987-22	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9	100g	9571	2811	18
L16988.06	ALF-L16988-06	Sodium perfluorooctanoate, 97%	335-95-5	5g	3985	2915	18
L16988.14	ALF-L16988-14	Sodium perfluorooctanoate, 97%	335-95-5	25g	16236	2915	18
L16989.06	ALF-L16989-06	Vinyltrimethylsilane, 98+%	754-05-2	5g	2167	2931	18
L16989.14	ALF-L16989-14	Vinyltrimethylsilane, 98+%	754-05-2	25g	8031	2931	18
L16989.22	ALF-L16989-22	Vinyltrimethylsilane, 98+%	754-05-2	100g	23621	2931	18
L16992.03	ALF-L16992-03	5-Bromoindoline, 98+%	22190-33-6	1g	2329	2933	18
L16992.06	ALF-L16992-06	5-Bromoindoline, 98+%	22190-33-6	5g	7942	2933	18
L16993.03	ALF-L16993-03	5-Bromo-7-nitroindoline, 98%	80166-90-1	1g	2176	2933	18
L16993.06	ALF-L16993-06	5-Bromo-7-nitroindoline, 98%	80166-90-1	5g	7762	2933	18
L17003.06	ALF-L17003-06	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	140681-55-6	5g	2087	2933	18
L17003.14	ALF-L17003-14	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	140681-55-6	25g	8267	2933	18
L17004.03	ALF-L17004-03	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6	1g	12593	2931	18
L17004.MD	ALF-L17004-MD	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6	250mg	4012	2931	18
L17008.03	ALF-L17008-03	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4	1g	2896	2916	18
L17008.06	ALF-L17008-06	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4	5g	9994	2916	18
L17009.03	ALF-L17009-03	6-(Trifluoromethyl)indole, 97%	13544-43-9	1g	11766	2933	18
L17009.MD	ALF-L17009-MD	6-(Trifluoromethyl)indole, 97%	13544-43-9	250mg	3688	2933	18
L17010.03	ALF-L17010-03	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1	1g	2320	2933	18
L17010.06	ALF-L17010-06	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1	5g	7530	2933	18
L17015.03	ALF-L17015-03	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7	1g	2527	2933	18
L17015.06	ALF-L17015-06	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7	5g	9994	2933	18
L17017.03	ALF-L17017-03	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 98%	181657-56-7	1g	2034	2922	18
L17017.06	ALF-L17017-06	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 98%	181657-56-7	5g	7321	2922	18
L17018.03	ALF-L17018-03	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 99%	181657-57-8	1g	2339	2922	18
L17018.06	ALF-L17018-06	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 99%	181657-57-8	5g	8464	2922	18
L17019.03	ALF-L17019-03	(1R,2R)-(-)-2-Benzyloxycyclohexylamine, ChiPros 98+%, ee 98%	216394-06-8	1g	2447	2922	18
L17019.06	ALF-L17019-06	(1R,2R)-(-)-2-Benzyloxycyclohexylamine, ChiPros 98+%, ee 98%	216394-06-8	5g	9228	2922	18
L17020.03	ALF-L17020-03	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros 99+%, ee 99%	216394-07-9	1g	3140	2922	18
L17020.06	ALF-L17020-06	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros 99+%, ee 99%	216394-07-9	5g	13158	2922	18
L17021.03	ALF-L17021-03	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 98+%	23357-46-2	1g	1368	2921	18
L17021.06	ALF-L17021-06	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 98+%	23357-46-2	5g	4308	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17021.14	ALF-L17021-14	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 98+%	23357-46-2	25g	15201	2921	18
L17022.03	ALF-L17022-03	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	23357-52-0	1g	1492	2921	18
L17022.06	ALF-L17022-06	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	23357-52-0	5g	4264	2921	18
L17022.14	ALF-L17022-14	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	23357-52-0	25g	15282	2921	18
L17023.03	ALF-L17023-03	(R)-(+)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3906-16-9	1g	1728	2921	18
L17023.06	ALF-L17023-06	(R)-(+)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3906-16-9	5g	5640	2921	18
L17024.03	ALF-L17024-03	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3082-62-0	1g	1790	2921	18
L17024.06	ALF-L17024-06	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3082-62-0	5g	5909	2921	18
L17025.03	ALF-L17025-03	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9	1g	7916	2922	18
L17025.MD	ALF-L17025-MD	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9	250mg	2609	2922	18
L17027.06	ALF-L17027-06	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5	5g	2043	3903	18
L17027.14	ALF-L17027-14	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5	25g	6260	3903	18
L17027.22	ALF-L17027-22	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5	100g	19025	3903	18
L17028.06	ALF-L17028-06	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh		5g	4290	3903	18
L17028.14	ALF-L17028-14	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh		25g	17342	3903	18
L17045.03	ALF-L17045-03	1,1'-Dibromoferrocene, 96%	1293-65-8	1g	7969	2931	18
L17045.MD	ALF-L17045-MD	1,1'-Dibromoferrocene, 96%	1293-65-8	250mg	2716	2931	18
L17046.03	ALF-L17046-03	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	72022-68-5	1g	17604	2934	18
L17046.MD	ALF-L17046-MD	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	72022-68-5	250mg	5387	2934	18
L17048.06	ALF-L17048-06	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3	5g	4210	2928	18
L17048.14	ALF-L17048-14	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3	25g	12647	2928	18
L17050.03	ALF-L17050-03	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2	1g	4308	2909	18
L17050.06	ALF-L17050-06	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2	5g	16406	2909	18
L17052.03	ALF-L17052-03	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2	1g	2554	2931	18
L17052.06	ALF-L17052-06	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2	5g	8429	2931	18
L17055.06	ALF-L17055-06	Bis(4-chlorobutyl) ether, 99%	6334-96-9	5g	1710	2909	18
L17055.14	ALF-L17055-14	Bis(4-chlorobutyl) ether, 99%	6334-96-9	25g	5676	2909	18
L17055.22	ALF-L17055-22	Bis(4-chlorobutyl) ether, 99%	6334-96-9	100g	18970	2909	18
L17059.03	ALF-L17059-03	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0	1g	3931	2916	18
L17059.06	ALF-L17059-06	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0	5g	15803	2916	18
L17067.03	ALF-L17067-03	7-Hydroxyisoquinoline, 97%	7651-83-4	1g	6908	2933	18
L17067.MD	ALF-L17067-MD	7-Hydroxyisoquinoline, 97%	7651-83-4	250mg	2356	2933	18
L17073.03	ALF-L17073-03	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0	1g	2276	2928	18
L17073.06	ALF-L17073-06	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0	5g	8383	2928	18
L17095.MC	ALF-L17095-MC	6-Fluoro-1-indanone, 97%	1481-32-9	100mg	5487	2933	18
L17095.ME	ALF-L17095-ME	6-Fluoro-1-indanone, 97%	1481-32-9	500mg	15328	2933	18
L17097.14	ALF-L17097-14	1-(4-Fluorophenyl)piperazine dihydrochloride, 98%	64090-19-3	25g	2347	2933	18
L17097.22	ALF-L17097-22	1-(4-Fluorophenyl)piperazine dihydrochloride, 98%	64090-19-3	100g	6557	2933	18
L17097.36	ALF-L17097-36	1-(4-Fluorophenyl)piperazine dihydrochloride, 98%	64090-19-3	500g	24781	2933	18
L17116.03	ALF-L17116-03	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	1g	1503	2922	18
L17116.06	ALF-L17116-06	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	5g	5955	2922	18
L17117.14	ALF-L17117-14	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4	25g	2123	2933	18
L17117.22	ALF-L17117-22	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4	100g	5595	2933	18
L17124.03	ALF-L17124-03	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	1g	1350	2933	18
L17124.06	ALF-L17124-06	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	5g	5253	2933	18
L17124.14	ALF-L17124-14	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6	25g	20148	2933	18
L17127.03	ALF-L17127-03	6-Cyanonicotinic acid, 97%	70165-31-0	1g	12413	2933	18
L17127.MD	ALF-L17127-MD	6-Cyanonicotinic acid, 97%	70165-31-0	250mg	4237	2933	18
L17136.03	ALF-L17136-03	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8	1g	7681	2913	18
L17136.MD	ALF-L17136-MD	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8	250mg	2672	2913	18
L17145.03	ALF-L17145-03	5-Methylindole-2-carboxylic acid, 99%	10241-97-1	1g	4767	2933	18

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L17145.06	ALF-L17145-06	5-Methylindole-2-carboxylic acid, 99%	10241-97-1	5g	17683	2933	18
L17146.03	ALF-L17146-03	Ethyl 5-methylindole-2-carboxylate, 99%	16382-15-3	1g	2223	2933	18
L17146.06	ALF-L17146-06	Ethyl 5-methylindole-2-carboxylate, 99%	16382-15-3	5g	6953	2933	18
L17147.03	ALF-L17147-03	4-Benzoyloxyindole, 99%	20289-26-3	1g	6017	2933	18
L17147.MD	ALF-L17147-MD	4-Benzoyloxyindole, 99%	20289-26-3	250mg	1898	2933	18
L17148.03	ALF-L17148-03	2-Cyano-4-methylpyridine, 98%	1620-76-4	1g	3426	2933	18
L17148.06	ALF-L17148-06	2-Cyano-4-methylpyridine, 98%	1620-76-4	5g	12467	2933	18
L17148.MD	ALF-L17148-MD	2-Cyano-4-methylpyridine, 98%	1620-76-4	250mg	1754	2933	18
L17151.03	ALF-L17151-03	2-Acetamido-5-chlorothiazole, 97%	20256-39-7	1g	1457	2934	18
L17151.06	ALF-L17151-06	2-Acetamido-5-chlorothiazole, 97%	20256-39-7	5g	4659	2934	18
L17166.06	ALF-L17166-06	2,6-Diphenylphenol, 98%	2432-11-3	5g	2788	2907	18
L17166.14	ALF-L17166-14	2,6-Diphenylphenol, 98%	2432-11-3	25g	11171	2907	18
L17169.AE	ALF-L17169-AE	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	100ml	1043	2916	18
L17169.AP	ALF-L17169-AP	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	500ml	2744	2916	18
L17169.AU	ALF-L17169-AU	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4	1000ml	4956	2916	18
L17171.06	ALF-L17171-06	Methyl 3,5-difluorobenzoate, 98%	216393-55-4	5g	3444	2916	18
L17171.14	ALF-L17171-14	Methyl 3,5-difluorobenzoate, 98%	216393-55-4	25g	13069	2916	18
L17184.03	ALF-L17184-03	m-Tolylacetylene, 97%	766-82-5	1g	2060	2902	18
L17184.06	ALF-L17184-06	m-Tolylacetylene, 97%	766-82-5	5g	8437	2902	18
L17186.03	ALF-L17186-03	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6	1g	3643	2930	18
L17186.06	ALF-L17186-06	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6	5g	14355	2930	18
L17205.06	ALF-L17205-06	(R)-(+)-2-Benzoyloxypropionic acid, 98%	100836-85-9	5g	2618	2918	18
L17205.14	ALF-L17205-14	(R)-(+)-2-Benzoyloxypropionic acid, 98%	100836-85-9	25g	8662	2918	18
L17205.22	ALF-L17205-22	(R)-(+)-2-Benzoyloxypropionic acid, 98%	100836-85-9	100g	26031	2918	18
L17207.03	ALF-L17207-03	2,3,5-Trichlorothiophene, 97%	17249-77-3	1g	1780	2934	18
L17207.06	ALF-L17207-06	2,3,5-Trichlorothiophene, 97%	17249-77-3	5g	5964	2934	18
L17207.14	ALF-L17207-14	2,3,5-Trichlorothiophene, 97%	17249-77-3	25g	22640	2934	18
L17209.03	ALF-L17209-03	5-(4-Methylphenyl)-1H-tetrazole, 98%	24994-04-5	1g	3759	2933	18
L17210.03	ALF-L17210-03	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8	1g	6574	2933	18
L17210.06	ALF-L17210-06	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8	5g	27426	2933	18
L17227.03	ALF-L17227-03	1-Ethynylpyrene, 96%	34993-56-1	1g	4048	2902	18
L17227.06	ALF-L17227-06	1-Ethynylpyrene, 96%	34993-56-1	5g	15417	2902	18
L17232.03	ALF-L17232-03	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8	1g	2034	2934	18
L17232.06	ALF-L17232-06	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8	5g	7034	2934	18
L17237.0E	ALF-L17237-0E	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7	2500g	3364	2826	18
L17237.22	ALF-L17237-22	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7	100g	1197	2826	18
L17237.36	ALF-L17237-36	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7	500g	1358	2826	18
L17238.03	ALF-L17238-03	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5	1g	3922	2931	18
L17238.06	ALF-L17238-06	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5	5g	15534	2931	18
L17259.03	ALF-L17259-03	D-Proline methyl ester hydrochloride, 99%	65365-28-8	1g	899	2933	18
L17259.06	ALF-L17259-06	D-Proline methyl ester hydrochloride, 99%	65365-28-8	5g	3399	2933	18
L17259.14	ALF-L17259-14	D-Proline methyl ester hydrochloride, 99%	65365-28-8	25g	13583	2933	18
L17266.03	ALF-L17266-03	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98%	216393-57-6	1g	2869	2934	18
L17266.06	ALF-L17266-06	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98%	216393-57-6	5g	10461	2934	18
L17271.MD	ALF-L17271-MD	10,11-Dihydrocarbamazepine, 99%	3564-73-6	250mg	5369	2933	18
L17271.MF	ALF-L17271-MF	10,11-Dihydrocarbamazepine, 99%	3564-73-6	50mg	1958	2933	18
L17278.03	ALF-L17278-03	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8	1g	899	2931	18
L17278.06	ALF-L17278-06	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8	5g	1484	2931	18
L17278.14	ALF-L17278-14	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8	25g	2978	2931	18
L17279.06	ALF-L17279-06	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0	5g	3193	2921	18
L17279.14	ALF-L17279-14	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0	25g	12781	2921	18
L17280.03	ALF-L17280-03	3-(Trifluoromethyl)pyridine, 97%	3796-23-4	1g	6179	2933	18
L17280.06	ALF-L17280-06	3-(Trifluoromethyl)pyridine, 97%	3796-23-4	5g	21614	2933	18
L17284.06	ALF-L17284-06	Dimethyl(dimethylamino)vinylsilane, 97%	13391-72-5	5g	5208	2931	18
L17285.06	ALF-L17285-06	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0	5g	3795	2909	18
L17285.14	ALF-L17285-14	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0	25g	15121	2909	18
L17286.06	ALF-L17286-06	1-Chloro-3-fluoro-2-propanol, 95%	453-11-2	5g	8211	2905	18

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L17292.06	ALF-L17292-06	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8	5g	3131	2931	18
L17292.14	ALF-L17292-14	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8	25g	11009	2931	18
L17293.14	ALF-L17293-14	n-Dodecyltriethoxysilane, 95%	18536-91-9	25g	4516	2931	18
L17293.22	ALF-L17293-22	n-Dodecyltriethoxysilane, 95%	18536-91-9	100g	14591	2931	18
L17295.14	ALF-L17295-14	1,3-Bis(aminopropyl)tetramethyldisiloxane, 97%	2469-55-8	25g	3220	2931	18
L17295.22	ALF-L17295-22	1,3-Bis(aminopropyl)tetramethyldisiloxane, 97%	2469-55-8	100g	9994	2931	18
L17304.06	ALF-L17304-06	N-Benzylidene-1,1-dimethyl-2-(4-fluorophenyl)ethylamine, 97%	4116-06-7	5g	2942	2921	18
L17315.06	ALF-L17315-06	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7	5g	2159	2909	18
L17315.14	ALF-L17315-14	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7	25g	7898	2909	18
L17330.06	ALF-L17330-06	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	5g	1898	2921	18
L17330.14	ALF-L17330-14	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	25g	6799	2921	18
L17330.22	ALF-L17330-22	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5	100g	21272	2921	18
L17335.03	ALF-L17335-03	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3	1g	1277	2918	18
L17335.06	ALF-L17335-06	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3	5g	4146	2918	18
L17352.06	ALF-L17352-06	Methyl N-trimethylsilylcarbamate, 96%	18147-09-6	5g	2968	2931	18
L17363.06	ALF-L17363-06	Perfluorononane, 99%	375-96-2	5g	2276	2903	18
L17363.14	ALF-L17363-14	Perfluorononane, 99%	375-96-2	25g	7340	2903	18
L17396.03	ALF-L17396-03	3,3,3-Trifluoro-2-hydroxy-2-(trifluoromethyl)propionic acid, 95%	662-22-6	1g	3482	2918	18
L17396.06	ALF-L17396-06	3,3,3-Trifluoro-2-hydroxy-2-(trifluoromethyl)propionic acid, 95%	662-22-6	5g	13241	2918	18
L17399.03	ALF-L17399-03	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	114715-77-4	1g	1745	2918	18
L17399.06	ALF-L17399-06	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	114715-77-4	5g	5127	2918	18
L17414.03	ALF-L17414-03	5-Iodo-1,2,3-trimethoxybenzene, 98+%	25245-29-8	1g	2527	2909	18
L17414.06	ALF-L17414-06	5-Iodo-1,2,3-trimethoxybenzene, 98+%	25245-29-8	5g	9354	2909	18
L17417.06	ALF-L17417-06	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1	5g	1511	2932	18
L17417.14	ALF-L17417-14	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1	25g	6170	2932	18
L17425.03	ALF-L17425-03	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2	1g	1780	2931	18
L17425.06	ALF-L17425-06	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2	5g	4903	2931	18
L17427.03	ALF-L17427-03	3-Cyano-5-methylpyridine, 98+%	42885-14-3	1g	8969	2933	18
L17427.MD	ALF-L17427-MD	3-Cyano-5-methylpyridine, 98+%	42885-14-3	250mg	3148	2933	18
L17433.03	ALF-L17433-03	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1	1g	1960	2933	18
L17433.06	ALF-L17433-06	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1	5g	6601	2933	18
L17434.08	ALF-L17434-08	Formic acid, 85%	64-18-6	1000g	1430	2915	18
L17434.0E	ALF-L17434-0E	Formic acid, 85%	64-18-6	2500g	3084	2915	18
L17440.03	ALF-L17440-03	1-Bromo-3-(tert-butyl(dimethylsiloxy)benzene, 98+%	65423-56-5	1g	1484	2931	18
L17440.06	ALF-L17440-06	1-Bromo-3-(tert-butyl(dimethylsiloxy)benzene, 98+%	65423-56-5	5g	5018	2931	18
L17442.03	ALF-L17442-03	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2	1g	1223	2909	18
L17442.06	ALF-L17442-06	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2	5g	3948	2909	18
L17444.03	ALF-L17444-03	Diphenyliodonium trifluoromethanesulfonate, 99%	66003-76-7	1g	2942	2904	18
L17445.06	ALF-L17445-06	1,3-Diiodobenzene, 98+%	626-00-6	5g	2194	2903	18
L17445.14	ALF-L17445-14	1,3-Diiodobenzene, 98+%	626-00-6	25g	7141	2903	18
L17446.03	ALF-L17446-03	2-Iodobenzaldehyde, 98%	26260-02-6	1g	4803	2912	18
L17446.06	ALF-L17446-06	2-Iodobenzaldehyde, 98%	26260-02-6	5g	18052	2912	18
L17447.03	ALF-L17447-03	3-Iodobenzaldehyde, 98%	696-41-3	1g	1484	2912	18
L17447.06	ALF-L17447-06	3-Iodobenzaldehyde, 98%	696-41-3	5g	4912	2912	18
L17448.03	ALF-L17448-03	4-Iodobenzaldehyde, 98+%	15164-44-0	1g	5361	2912	18
L17448.06	ALF-L17448-06	4-Iodobenzaldehyde, 98+%	15164-44-0	5g	21587	2912	18
L17448.MD	ALF-L17448-MD	4-Iodobenzaldehyde, 98+%	15164-44-0	250mg	1979	2912	18
L17450.03	ALF-L17450-03	4-Iodobenzylamine, 97%	39959-59-6	1g	4516	2921	18
L17450.06	ALF-L17450-06	4-Iodobenzylamine, 97%	39959-59-6	5g	18070	2921	18
L17451.03	ALF-L17451-03	3-Iodobenzoyl chloride, 96%	1711-10-0	1g	2167	2916	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17451.06	ALF-L17451-06	3-Iodobenzoyl chloride, 96%	1711-10-0	5g	7987	2916	18
L17452.03	ALF-L17452-03	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0	1g	1259	2913	18
L17452.06	ALF-L17452-06	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0	5g	4021	2913	18
L17453.03	ALF-L17453-03	5-Bromo-2-iodopyrimidine, 98%	183438-24-6	1g	1368	2933	18
L17453.06	ALF-L17453-06	5-Bromo-2-iodopyrimidine, 98%	183438-24-6	5g	4929	2933	18
L17455.03	ALF-L17455-03	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6	1g	2474	2934	18
L17455.06	ALF-L17455-06	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6	5g	9058	2934	18
L17456.03	ALF-L17456-03	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6	1g	1215	2931	18
L17456.06	ALF-L17456-06	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6	5g	3535	2931	18
L17458.06	ALF-L17458-06	Dimethyl azelate, 97%	1732-10-1	5g	2051	2917	18
L17458.14	ALF-L17458-14	Dimethyl azelate, 97%	1732-10-1	25g	8176	2917	18
L17458.22	ALF-L17458-22	Dimethyl azelate, 97%	1732-10-1	100g	25464	2917	18
L17459.03	ALF-L17459-03	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5	1g	4605	2931	18
L17459.06	ALF-L17459-06	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5	5g	19447	2931	18
L17460.03	ALF-L17460-03	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4	1g	2250	2931	18
L17460.06	ALF-L17460-06	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4	5g	6233	2931	18
L17461.03	ALF-L17461-03	3,4-Dimethylbenzeneboronic acid, 98+%	55499-43-9	1g	1780	2931	18
L17461.06	ALF-L17461-06	3,4-Dimethylbenzeneboronic acid, 98+%	55499-43-9	5g	5873	2931	18
L17468.03	ALF-L17468-03	4-Bromo-2-fluorobenzeneboronic acid, 98+%	216393-64-5	1g	4219	2931	18
L17468.06	ALF-L17468-06	4-Bromo-2-fluorobenzeneboronic acid, 98+%	216393-64-5	5g	17774	2931	18
L17474.03	ALF-L17474-03	3-Benzyloxybenzeneboronic acid, 98+%	156682-54-1	1g	2043	2931	18
L17474.06	ALF-L17474-06	3-Benzyloxybenzeneboronic acid, 98+%	156682-54-1	5g	6224	2931	18
L17475.03	ALF-L17475-03	1-Boc-pyrrolidine, 98%	86953-79-9	1g	1215	2933	18
L17475.06	ALF-L17475-06	1-Boc-pyrrolidine, 98%	86953-79-9	5g	3193	2933	18
L17476.03	ALF-L17476-03	1-Boc-piperidine, 98%	75844-69-8	1g	2078	2933	18
L17476.06	ALF-L17476-06	1-Boc-piperidine, 98%	75844-69-8	5g	8851	2933	18
L17477.03	ALF-L17477-03	1-Boc-indoline, 98%	143262-10-6	1g	1161	2933	18
L17477.06	ALF-L17477-06	1-Boc-indoline, 98%	143262-10-6	5g	3436	2933	18
L17478.03	ALF-L17478-03	N-Boc-DL-nipecotic acid, 97%	84358-12-3	1g	935	2933	18
L17478.06	ALF-L17478-06	N-Boc-DL-nipecotic acid, 97%	84358-12-3	5g	2851	2933	18
L17481.03	ALF-L17481-03	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	1g	1153	2904	18
L17481.06	ALF-L17481-06	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	5g	4012	2904	18
L17485.03	ALF-L17485-03	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9	1g	4308	2931	18
L17485.06	ALF-L17485-06	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9	5g	16749	2931	18
L17496.06	ALF-L17496-06	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2	5g	1565	2918	18
L17496.14	ALF-L17496-14	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2	25g	5587	2918	18
L17506.03	ALF-L17506-03	Indole-7-carboxaldehyde, 98%	1074-88-0	1g	9877	2933	18
L17506.MD	ALF-L17506-MD	Indole-7-carboxaldehyde, 98%	1074-88-0	250mg	3482	2933	18
L17507.03	ALF-L17507-03	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	1g	7619	2933	18
L17507.06	ALF-L17507-06	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	5g	27705	2933	18
L17507.MD	ALF-L17507-MD	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8	250mg	2583	2933	18
L17508.03	ALF-L17508-03	6-Methylindole-3-carboxaldehyde, 98%	4771-49-7	1g	8014	2933	18
L17508.MD	ALF-L17508-MD	6-Methylindole-3-carboxaldehyde, 98%	4771-49-7	250mg	2654	2933	18
L17509.03	ALF-L17509-03	6-Methylindole, 98%	3420-02-8	1g	8770	2933	18
L17509.MD	ALF-L17509-MD	6-Methylindole, 98%	3420-02-8	250mg	3049	2933	18
L17510.03	ALF-L17510-03	4-Bromo-3-methylphenol, 98%	14472-14-1	1g	1503	2908	18
L17510.06	ALF-L17510-06	4-Bromo-3-methylphenol, 98%	14472-14-1	5g	5018	2908	18
L17511.03	ALF-L17511-03	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6	1g	3662	2931	18
L17511.06	ALF-L17511-06	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6	5g	14609	2931	18
L17515.03	ALF-L17515-03	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9	1g	3122	2913	18
L17515.06	ALF-L17515-06	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9	5g	11469	2913	18
L17519.03	ALF-L17519-03	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	1g	6684	2933	18
L17519.06	ALF-L17519-06	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	5g	23746	2933	18
L17519.MD	ALF-L17519-MD	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0	250mg	2276	2933	18
L17521.03	ALF-L17521-03	7-Methylindole, 98%	933-67-5	1g	4355	2933	18
L17521.06	ALF-L17521-06	7-Methylindole, 98%	933-67-5	5g	14122	2933	18
L17523.14	ALF-L17523-14	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2	25g	2815	2916	18
L17523.22	ALF-L17523-22	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2	100g	8023	2916	18
L17527.03	ALF-L17527-03	1-Boc-isonipecotic acid, 98+%	84358-13-4	1g	1179	2933	18
L17527.06	ALF-L17527-06	1-Boc-isonipecotic acid, 98+%	84358-13-4	5g	3517	2933	18
L17528.03	ALF-L17528-03	N-Boc-DL-pipecolic acid, 98%	98303-20-9	1g	1052	2933	18
L17528.06	ALF-L17528-06	N-Boc-DL-pipecolic acid, 98%	98303-20-9	5g	2744	2933	18
L17543.06	ALF-L17543-06	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	5g	1728	2925	18
L17543.14	ALF-L17543-14	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	25g	5748	2925	18
L17543.22	ALF-L17543-22	N-(5-Bromopentyl)phthalimide, 97%	954-81-4	100g	17342	2925	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17544.03	ALF-L17544-03	4-Nitrophenylsulfur pentafluoride, 97%	2613-27-6	1g	1790	2920	18
L17545.03	ALF-L17545-03	3-Nitrophenylsulfur pentafluoride, 95%	2613-26-5	1g	2744	2930	18
L17547.03	ALF-L17547-03	Biphenyl-2-boronic acid, 95%	4688-76-0	1g	2114	2931	18
L17548.06	ALF-L17548-06	Fomblin YR-1800	69991-67-9	5g	1350	2903	18
L17548.14	ALF-L17548-14	Fomblin YR-1800	69991-67-9	25g	5198	2903	18
L17549.03	ALF-L17549-03	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2	1g	1457	2924	18
L17549.06	ALF-L17549-06	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2	5g	4920	2924	18
L17552.03	ALF-L17552-03	Biphenyl-3-boronic acid, 98%	5122-95-2	1g	2213	2931	18
L17552.06	ALF-L17552-06	Biphenyl-3-boronic acid, 98%	5122-95-2	5g	6549	2931	18
L17554.03	ALF-L17554-03	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	1g	2005	2933	18
L17554.06	ALF-L17554-06	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	5g	7150	2933	18
L17554.14	ALF-L17554-14	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0	25g	30114	2933	18
L17558.06	ALF-L17558-06	Pinacolborane, 97%	25015-63-8	5g	2544	2934	18
L17558.14	ALF-L17558-14	Pinacolborane, 97%	25015-63-8	25g	8257	2934	18
L17559.03	ALF-L17559-03	6-Methyl-1-indanone, 98%	24623-20-9	1g	2842	2914	18
L17559.06	ALF-L17559-06	6-Methyl-1-indanone, 98%	24623-20-9	5g	9994	2914	18
L17566.03	ALF-L17566-03	1-(Phenylsulfonyl)indole, 98%	40899-71-6	1g	1259	2933	18
L17566.06	ALF-L17566-06	1-(Phenylsulfonyl)indole, 98%	40899-71-6	5g	3868	2933	18
L17567.03	ALF-L17567-03	4-Benzoyloxyindole-3-carboxaldehyde, 98%	7042-71-9	1g	8922	2933	18
L17567.MD	ALF-L17567-MD	4-Benzoyloxyindole-3-carboxaldehyde, 98%	7042-71-9	250mg	2987	2933	18
L17568.03	ALF-L17568-03	Potassium phenyltrifluoroborate, 98%	153766-81-5	1g	1232	2931	18
L17568.06	ALF-L17568-06	Potassium phenyltrifluoroborate, 98%	153766-81-5	5g	4110	2931	18
L17569.03	ALF-L17569-03	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8	1g	1834	2933	18
L17569.06	ALF-L17569-06	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8	5g	6574	2933	18
L17577.06	ALF-L17577-06	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4	5g	2329	2934	18
L17577.14	ALF-L17577-14	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4	25g	7709	2934	18
L17578.03	ALF-L17578-03	2-Bromobenzenesulfonamide, 99%	92748-09-9	1g	1852	2935	18
L17578.06	ALF-L17578-06	2-Bromobenzenesulfonamide, 99%	92748-09-9	5g	6359	2935	18
L17581.03	ALF-L17581-03	3-Iodothiophene, 96%, stab. with copper	10486-61-0	1g	4146	2934	18
L17581.06	ALF-L17581-06	3-Iodothiophene, 96%, stab. with copper	10486-61-0	5g	13807	2934	18
L17582.06	ALF-L17582-06	(Diphenylphosphonimido)triphenylphosphorane, 98%	2156-69-6	5g	3535	2931	18
L17582.14	ALF-L17582-14	(Diphenylphosphonimido)triphenylphosphorane, 98%	2156-69-6	25g	14013	2931	18
L17583.03	ALF-L17583-03	2,3-O-Isopropylidene-1-O-methyl-D-ribose acid, 97%	54622-95-6	1g	3832	2934	18
L17583.MD	ALF-L17583-MD	2,3-O-Isopropylidene-1-O-methyl-D-ribose acid, 97%	54622-95-6	250mg	1197	2934	18
L17584.0F	ALF-L17584-0F	5-Methyl-2-hexanone, 99%	110-12-3	2500ml	4534	2914	18
L17584.AE	ALF-L17584-AE	5-Methyl-2-hexanone, 99%	110-12-3	100ml	863	2914	18
L17584.AP	ALF-L17584-AP	5-Methyl-2-hexanone, 99%	110-12-3	500ml	1637	2914	18
L17587.06	ALF-L17587-06	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3	5g	1170	2918	18
L17587.18	ALF-L17587-18	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3	50g	6093	2918	18
L17593.22	ALF-L17593-22	Boron trifluoride-tetrahydrofuran complex, BF ₃ 45.5%	462-34-0	100g	1503	2942	18
L17593.36	ALF-L17593-36	Boron trifluoride-tetrahydrofuran complex, BF ₃ 45.5%	462-34-0	500g	4992	2942	18
L17596.03	ALF-L17596-03	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9	1g	1565	2933	18
L17596.06	ALF-L17596-06	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9	5g	5694	2933	18
L17597.03	ALF-L17597-03	1-Acetylisatin, 97%	574-17-4	1g	1079	2933	18
L17597.06	ALF-L17597-06	1-Acetylisatin, 97%	574-17-4	5g	3426	2933	18
L17597.14	ALF-L17597-14	1-Acetylisatin, 97%	574-17-4	25g	11837	2933	18
L17598.06	ALF-L17598-06	Bis(2-methoxyethoxy)methane, 98%	4431-83-8	5g	1277	2909	18
L17598.14	ALF-L17598-14	Bis(2-methoxyethoxy)methane, 98%	4431-83-8	25g	4110	2909	18
L17598.22	ALF-L17598-22	Bis(2-methoxyethoxy)methane, 98%	4431-83-8	100g	11964	2909	18
L17600.03	ALF-L17600-03	1-Boc-3-hydroxypiperidine, 97%	85275-45-2	1g	962	2933	18
L17600.06	ALF-L17600-06	1-Boc-3-hydroxypiperidine, 97%	85275-45-2	5g	1934	2933	18
L17601.03	ALF-L17601-03	1-Boc-indole, 97%	75400-67-8	1g	2329	2933	18
L17601.06	ALF-L17601-06	1-Boc-indole, 97%	75400-67-8	5g	8780	2933	18
L17604.03	ALF-L17604-03	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1	1g	2070	2931	18
L17604.06	ALF-L17604-06	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1	5g	7394	2931	18
L17605.03	ALF-L17605-03	Biphenyl-4,4'-diboronic acid bis(neopentyl glycol) ester, 98%	5487-93-4	1g	3426	2934	18
L17605.06	ALF-L17605-06	Biphenyl-4,4'-diboronic acid bis(neopentyl glycol) ester, 98%	5487-93-4	5g	14437	2934	18
L17606.03	ALF-L17606-03	Ethyl cycloheptylideneacetate, 97%	1903-23-7	1g	1153	2915	18
L17606.06	ALF-L17606-06	Ethyl cycloheptylideneacetate, 97%	1903-23-7	5g	3697	2915	18
L17609.03	ALF-L17609-03	Methyl 3-(4-chlorosulfonyl)phenylpropionate, 97%	374537-95-8	1g	1780	2915	18
L17609.06	ALF-L17609-06	Methyl 3-(4-chlorosulfonyl)phenylpropionate, 97%	374537-95-8	5g	6332	2915	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17612.03	ALF-L17612-03	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8	1g	2420	2934	18
L17612.06	ALF-L17612-06	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8	5g	8069	2934	18
L17615.06	ALF-L17615-06	1-n-Butyl-4-(ethylthio)benzene, 96%	216393-65-6	5g	1312	2930	18
L17615.14	ALF-L17615-14	1-n-Butyl-4-(ethylthio)benzene, 96%	216393-65-6	25g	4355	2930	18
L17615.22	ALF-L17615-22	1-n-Butyl-4-(ethylthio)benzene, 96%	216393-65-6	100g	14266	2930	18
L17616.14	ALF-L17616-14	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	25g	1503	2921	18
L17616.22	ALF-L17616-22	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	100g	4579	2921	18
L17616.36	ALF-L17616-36	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7	500g	17855	2921	18
L17617.03	ALF-L17617-03	2-Acetyl-4-methylthiophene, 98%	13679-73-7	1g	1484	2934	18
L17617.06	ALF-L17617-06	2-Acetyl-4-methylthiophene, 98%	13679-73-7	5g	2645	2934	18
L17621.03	ALF-L17621-03	7-Fluoroindole, 97%	387-44-0	1g	8789	2933	18
L17621.MD	ALF-L17621-MD	7-Fluoroindole, 97%	387-44-0	250mg	2807	2933	18
L17623.03	ALF-L17623-03	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4	1g	1728	2931	18
L17623.06	ALF-L17623-06	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4	5g	6053	2931	18
L17624.03	ALF-L17624-03	4-(Ethylthio)benzaldehyde, 98%	84211-94-9	1g	2672	2930	18
L17624.06	ALF-L17624-06	4-(Ethylthio)benzaldehyde, 98%	84211-94-9	5g	9912	2930	18
L17625.03	ALF-L17625-03	1-tert-Butyl-2-imidazolidinone, 98+%	92075-16-6	1g	2698	2933	18
L17625.06	ALF-L17625-06	1-tert-Butyl-2-imidazolidinone, 98+%	92075-16-6	5g	9724	2933	18
L17626.03	ALF-L17626-03	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6	1g	1890	2933	18
L17626.06	ALF-L17626-06	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6	5g	6522	2933	18
L17637.03	ALF-L17637-03	7-Chloroindole, 98%	53924-05-3	1g	7017	2933	18
L17637.MD	ALF-L17637-MD	7-Chloroindole, 98%	53924-05-3	250mg	2492	2933	18
L17642.03	ALF-L17642-03	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5	1g	2276	2931	18
L17642.06	ALF-L17642-06	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5	5g	8383	2931	18
L17649.03	ALF-L17649-03	5-(Boc-amino)-1-pentanol, 96%	75178-90-4	1g	2771	2924	18
L17649.06	ALF-L17649-06	5-(Boc-amino)-1-pentanol, 96%	75178-90-4	5g	11018	2924	18
L17651.03	ALF-L17651-03	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	1g	1728	2931	18
L17651.06	ALF-L17651-06	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	5g	5127	2931	18
L17651.14	ALF-L17651-14	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	25g	17433	2931	18
L17652.03	ALF-L17652-03	N-Benzyl- α -b-alanine ethyl ester, 95%	23583-21-3	1g	935	2922	18
L17652.06	ALF-L17652-06	N-Benzyl- α -b-alanine ethyl ester, 95%	23583-21-3	5g	1601	2922	18
L17652.14	ALF-L17652-14	N-Benzyl- α -b-alanine ethyl ester, 95%	23583-21-3	25g	5253	2922	18
L17654.03	ALF-L17654-03	1-Bromo-3-isopropylbenzene, 95%	5433-01-2	1g	2258	2903	18
L17654.06	ALF-L17654-06	1-Bromo-3-isopropylbenzene, 95%	5433-01-2	5g	8014	2903	18
L17655.03	ALF-L17655-03	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7	1g	2645	2931	18
L17655.06	ALF-L17655-06	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7	5g	9741	2931	18
L17657.03	ALF-L17657-03	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	1g	1223	2903	18
L17657.06	ALF-L17657-06	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	5g	3815	2903	18
L17657.14	ALF-L17657-14	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7	25g	14437	2903	18
L17658.03	ALF-L17658-03	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8	1g	2356	2921	18
L17658.06	ALF-L17658-06	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8	5g	8842	2921	18
L17659.06	ALF-L17659-06	2,4-Dichloro-6-iodoaniline, 97%	697-90-5	5g	3517	2921	18
L17659.14	ALF-L17659-14	2,4-Dichloro-6-iodoaniline, 97%	697-90-5	25g	13672	2921	18
L17664.03	ALF-L17664-03	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	1g	3444	2909	18
L17664.06	ALF-L17664-06	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	5g	12556	2909	18
L17666.03	ALF-L17666-03	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6	1g	3184	2921	18
L17666.06	ALF-L17666-06	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6	5g	12044	2921	18
L17670.03	ALF-L17670-03	3-Isopropylbenzeneboronic acid ethylene glycol ester, 96%	374537-96-9	1g	8770	2934	18
L17670.MD	ALF-L17670-MD	3-Isopropylbenzeneboronic acid ethylene glycol ester, 96%	374537-96-9	250mg	2896	2934	18
L17671.03	ALF-L17671-03	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4	1g	24836	2931	18
L17671.MD	ALF-L17671-MD	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4	250mg	7996	2931	18
L17672.03	ALF-L17672-03	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0	1g	3643	2933	18
L17672.06	ALF-L17672-06	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0	5g	13924	2933	18
L17673.03	ALF-L17673-03	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0	1g	2887	2931	18
L17673.06	ALF-L17673-06	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0	5g	10254	2931	18
L17676.03	ALF-L17676-03	4-(2-Pyridyl)-2-methyl-3-buten-2-ol, 98+%	29767-97-3	1g	3031	2933	18
L17676.06	ALF-L17676-06	4-(2-Pyridyl)-2-methyl-3-buten-2-ol, 98+%	29767-97-3	5g	12728	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17683.03	ALF-L17683-03	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5	1g	9399	2917	18
L17683.MD	ALF-L17683-MD	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5	250mg	3113	2917	18
L17684.09	ALF-L17684-09	Ethyl benzimidate hydrochloride, 97%	5333-86-8	10g	1745	2922	18
L17684.18	ALF-L17684-18	Ethyl benzimidate hydrochloride, 97%	5333-86-8	50g	6657	2922	18
L17686.14	ALF-L17686-14	2-Ethoxybenzoyl chloride, 98%	42926-52-3	25g	2176	2918	18
L17686.22	ALF-L17686-22	2-Ethoxybenzoyl chloride, 98%	42926-52-3	100g	6377	2918	18
L17687.03	ALF-L17687-03	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	1g	1503	2933	18
L17687.06	ALF-L17687-06	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	5g	5018	2933	18
L17687.14	ALF-L17687-14	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2	25g	19995	2933	18
L17689.06	ALF-L17689-06	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	5g	1530	2917	18
L17689.14	ALF-L17689-14	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	25g	5056	2917	18
L17689.22	ALF-L17689-22	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3	100g	15292	2917	18
L17694.03	ALF-L17694-03	1-Tritylimidazole, 98%	15469-97-3	1g	1070	2933	18
L17694.06	ALF-L17694-06	1-Tritylimidazole, 98%	15469-97-3	5g	3193	2933	18
L17695.03	ALF-L17695-03	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3	1g	3706	2931	18
L17695.06	ALF-L17695-06	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3	5g	13241	2931	18
L17696.03	ALF-L17696-03	2-Chloro-3-methoxypyridine, 97%	52605-96-6	1g	4192	2933	18
L17696.06	ALF-L17696-06	2-Chloro-3-methoxypyridine, 97%	52605-96-6	5g	16793	2933	18
L17697.03	ALF-L17697-03	2-Chloro-4-methoxypyridine, 99%	17228-69-2	1g	5829	2933	18
L17697.06	ALF-L17697-06	2-Chloro-4-methoxypyridine, 99%	17228-69-2	5g	17513	2933	18
L17697.MD	ALF-L17697-MD	2-Chloro-4-methoxypyridine, 99%	17228-69-2	250mg	1790	2933	18
L17699.03	ALF-L17699-03	2-Chloro-4-nitropyridine, 98%	23056-36-2	1g	4021	2933	18
L17699.06	ALF-L17699-06	2-Chloro-4-nitropyridine, 98%	23056-36-2	5g	13249	2933	18
L17701.03	ALF-L17701-03	2-Chloro-5-hydroxypyridine, 97%	41288-96-4	1g	3597	2933	18
L17701.06	ALF-L17701-06	2-Chloro-5-hydroxypyridine, 97%	41288-96-4	5g	12566	2933	18
L17703.03	ALF-L17703-03	6-Bromoindole, 98%	52415-29-9	1g	3815	2933	18
L17703.MD	ALF-L17703-MD	6-Bromoindole, 98%	52415-29-9	250mg	1377	2933	18
L17704.03	ALF-L17704-03	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9	1g	2096	2934	18
L17704.06	ALF-L17704-06	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9	5g	6999	2934	18
L17719.03	ALF-L17719-03	2-Ethylbenzeneboronic acid, 98+%	90002-36-1	1g	1492	2931	18
L17719.06	ALF-L17719-06	2-Ethylbenzeneboronic acid, 98+%	90002-36-1	5g	4867	2931	18
L17720.03	ALF-L17720-03	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	1g	4956	2931	18
L17720.06	ALF-L17720-06	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	5g	18780	2931	18
L17720.MD	ALF-L17720-MD	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1	250mg	1664	2931	18
L17723.03	ALF-L17723-03	5-Fluoro-2-iodoaniline, 97%	255724-71-1	1g	3057	2921	18
L17723.06	ALF-L17723-06	5-Fluoro-2-iodoaniline, 97%	255724-71-1	5g	11658	2921	18
L17728.03	ALF-L17728-03	1-Boc-homopiperazine, 98%	112275-50-0	1g	2482	2933	18
L17728.06	ALF-L17728-06	1-Boc-homopiperazine, 98%	112275-50-0	5g	7259	2933	18
L17735.03	ALF-L17735-03	5-(2,5-Dichlorophenyl)-1H-tetrazole, 97%	98555-71-6	1g	14922	2933	18
L17735.MD	ALF-L17735-MD	5-(2,5-Dichlorophenyl)-1H-tetrazole, 97%	98555-71-6	250mg	4759	2933	18
L17736.03	ALF-L17736-03	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7	1g	16065	2933	18
L17736.MD	ALF-L17736-MD	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7	250mg	5118	2933	18
L17750.03	ALF-L17750-03	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	26020-48-4	1g	1664	2934	18
L17750.06	ALF-L17750-06	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	26020-48-4	5g	5928	2934	18
L17753.03	ALF-L17753-03	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6	1g	4355	2931	18
L17753.06	ALF-L17753-06	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6	5g	17683	2931	18
L17765.09	ALF-L17765-09	D-Glucurono-6,3-lactone acetone, 98+%	20513-98-8	10g	3310	2940	18
L17765.18	ALF-L17765-18	D-Glucurono-6,3-lactone acetone, 98+%	20513-98-8	50g	12215	2940	18
L17766.06	ALF-L17766-06	3,4-Dihydroxybenzaldehyde, 98%	3343-59-7	5g	2788	2928	18
L17766.14	ALF-L17766-14	3,4-Dihydroxybenzaldehyde, 98%	3343-59-7	25g	9994	2928	18
L17775.03	ALF-L17775-03	4-Bromobenzenesulfonic acid N-methyldiethanolamine ester, 98%	133468-58-3	1g	8356	2934	18
L17775.MD	ALF-L17775-MD	4-Bromobenzenesulfonic acid N-methyldiethanolamine ester, 98%	133468-58-3	250mg	2780	2934	18
L17779.03	ALF-L17779-03	5-Formyl-4-methylthiophene-2-boronic acid 1,3-propanediol ester, 95%	374537-98-1	1g	8383	2934	18
L17779.MD	ALF-L17779-MD	5-Formyl-4-methylthiophene-2-boronic acid 1,3-propanediol ester, 95%	374537-98-1	250mg	2780	2934	18
L17781.06	ALF-L17781-06	5-Ethoxy-2-mercaptobenzimidazole, 97%	55489-15-1	5g	1457	2933	18
L17781.14	ALF-L17781-14	5-Ethoxy-2-mercaptobenzimidazole, 97%	55489-15-1	25g	5829	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17791.06	ALF-L17791-06	3-Chloro-1,2-benzisothiazole, 99%	7716-66-7	5g	3184	2934	18
L17791.14	ALF-L17791-14	3-Chloro-1,2-benzisothiazole, 99%	7716-66-7	25g	11360	2934	18
L17792.MC	ALF-L17792-MC	4-Aminoindole, 98%	5192-23-4	100mg	2403	2933	18
L17792.ME	ALF-L17792-ME	4-Aminoindole, 98%	5192-23-4	500mg	8582	2933	18
L17793.MC	ALF-L17793-MC	6-Aminoindole, 98%	5318-27-4	100mg	3841	2934	18
L17793.ME	ALF-L17793-ME	6-Aminoindole, 98%	5318-27-4	500mg	12017	2934	18
L17794.03	ALF-L17794-03	7-Aminoindole, 97%	5192-04-1	1g	17235	2934	18
L17794.MC	ALF-L17794-MC	7-Aminoindole, 97%	5192-04-1	100mg	2680	2934	18
L17794.ME	ALF-L17794-ME	7-Aminoindole, 97%	5192-04-1	500mg	10470	2934	18
L17795.03	ALF-L17795-03	7-Amino-5-bromoindole, 97%	374537-99-2	1g	12017	2933	18
L17795.MC	ALF-L17795-MC	7-Amino-5-bromoindole, 97%	374537-99-2	100mg	1790	2933	18
L17795.ME	ALF-L17795-ME	7-Amino-5-bromoindole, 97%	374537-99-2	500mg	6944	2933	18
L17796.03	ALF-L17796-03	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	374538-00-8	1g	2096	2932	18
L17796.06	ALF-L17796-06	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	374538-00-8	5g	7501	2932	18
L17800.03	ALF-L17800-03	7-Bromo-1-hydroxyisoquinoline, 98+%	223671-15-6	1g	4299	2933	18
L17800.06	ALF-L17800-06	7-Bromo-1-hydroxyisoquinoline, 98+%	223671-15-6	5g	17261	2933	18
L17801.03	ALF-L17801-03	3-Iodobenzylamine, 97%	696-40-2	1g	5514	2921	18
L17801.06	ALF-L17801-06	3-Iodobenzylamine, 97%	696-40-2	5g	17774	2921	18
L17805.03	ALF-L17805-03	6-Benzyloxyindole, 97%	15903-94-3	1g	8617	2933	18
L17805.MD	ALF-L17805-MD	6-Benzyloxyindole, 97%	15903-94-3	250mg	2951	2933	18
L17808.03	ALF-L17808-03	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9	1g	4030	2931	18
L17808.06	ALF-L17808-06	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9	5g	14895	2931	18
L17814.03	ALF-L17814-03	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6	1g	7106	2931	18
L17814.MD	ALF-L17814-MD	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6	250mg	2302	2931	18
L17816.03	ALF-L17816-03	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0	1g	2500	2904	18
L17816.06	ALF-L17816-06	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0	5g	8824	2904	18
L17830.03	ALF-L17830-03	4-Methoxypyridine N-oxide, 98%	1122-96-9	1g	2672	2933	18
L17830.06	ALF-L17830-06	4-Methoxypyridine N-oxide, 98%	1122-96-9	5g	10676	2933	18
L17831.03	ALF-L17831-03	1-Chloroisoquinoline, 95%	19493-44-8	1g	2185	2933	18
L17831.06	ALF-L17831-06	1-Chloroisoquinoline, 95%	19493-44-8	5g	6890	2933	18
L17833.03	ALF-L17833-03	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2	1g	3084	2918	18
L17833.06	ALF-L17833-06	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2	5g	11792	2918	18
L17846.03	ALF-L17846-03	Methyl 4-fluorosulfonyl, 98+%	392-04-1	1g	9994	2918	18
L17846.MD	ALF-L17846-MD	Methyl 4-fluorosulfonyl, 98+%	392-04-1	250mg	3328	2918	18
L17848.06	ALF-L17848-06	Ethyl 4-acetylbutyrate, 97%	13984-57-1	5g	1916	2918	18
L17848.14	ALF-L17848-14	Ethyl 4-acetylbutyrate, 97%	13984-57-1	25g	6369	2918	18
L17848.22	ALF-L17848-22	Ethyl 4-acetylbutyrate, 97%	13984-57-1	100g	17693	2918	18
L17849.06	ALF-L17849-06	N-2-(2-Pyridylethyl)phthalimide, tech. 90%	17624-26-9	5g	2600	2933	18
L17850.03	ALF-L17850-03	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8	1g	1466	2931	18
L17850.06	ALF-L17850-06	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8	5g	4560	2931	18
L17851.03	ALF-L17851-03	3-Fluoro-4-formylbenzeneboronic acid, 98%	248270-25-9	1g	2474	2931	18
L17852.03	ALF-L17852-03	2-Acetyl-5-iodothiophene, 97%	30955-94-3	1g	2987	2934	18
L17852.06	ALF-L17852-06	2-Acetyl-5-iodothiophene, 97%	30955-94-3	5g	11360	2934	18
L17854.03	ALF-L17854-03	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2	1g	7061	2934	18
L17854.MD	ALF-L17854-MD	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2	250mg	2583	2934	18
L17859.03	ALF-L17859-03	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7	1g	1799	2933	18
L17859.06	ALF-L17859-06	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7	5g	5613	2933	18
L17865.03	ALF-L17865-03	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7	1g	28451	2931	18
L17865.MC	ALF-L17865-MC	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7	100mg	5171	2931	18
L17868.03	ALF-L17868-03	4-Amino-3-methylbenzonitrile, 98+%	78881-21-7	1g	3310	2926	18
L17868.06	ALF-L17868-06	4-Amino-3-methylbenzonitrile, 98+%	78881-21-7	5g	12297	2926	18
L17875.03	ALF-L17875-03	4-Bromo-2-methylbiphenyl, 98%	5002-26-6	1g	1277	2903	18
L17875.06	ALF-L17875-06	4-Bromo-2-methylbiphenyl, 98%	5002-26-6	5g	5145	2903	18
L17887.06	ALF-L17887-06	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5	5g	2645	2909	18
L17887.14	ALF-L17887-14	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5	25g	8185	2909	18
L17889.06	ALF-L17889-06	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7	5g	2393	2909	18
L17889.14	ALF-L17889-14	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7	25g	9534	2909	18
L17891.03	ALF-L17891-03	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	99337-56-1	1g	1312	2923	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L17891.06	ALF-L17891-06	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	99337-56-1	5g	4597	2923	18
L17897.06	ALF-L17897-06	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6	5g	3302	2924	18
L17897.14	ALF-L17897-14	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6	25g	10254	2924	18
L17905.03	ALF-L17905-03	Methyl 7-phenylheptanoate, 98%	101689-18-3	1g	4003	2916	18
L17905.06	ALF-L17905-06	Methyl 7-phenylheptanoate, 98%	101689-18-3	5g	15723	2916	18
L17906.06	ALF-L17906-06	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1	5g	2231	2922	18
L17906.14	ALF-L17906-14	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1	25g	7916	2922	18
L17913.03	ALF-L17913-03	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	1g	3275	2920	18
L17913.06	ALF-L17913-06	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	5g	10470	2920	18
L17913.14	ALF-L17913-14	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3	25g	28910	2920	18
L17920.03	ALF-L17920-03	5-Formylfuran-2-boronic acid, 97%	27329-70-0	1g	1852	2932	18
L17920.06	ALF-L17920-06	5-Formylfuran-2-boronic acid, 97%	27329-70-0	5g	6135	2932	18
L17935.03	ALF-L17935-03	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	1g	5909	2915	18
L17935.06	ALF-L17935-06	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	5g	22605	2915	18
L17935.MD	ALF-L17935-MD	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8	250mg	2140	2915	18
L17946.03	ALF-L17946-03	4-Benzoyloxypyridine N-oxide, 98%	2683-66-1	1g	1565	2933	18
L17946.06	ALF-L17946-06	4-Benzoyloxypyridine N-oxide, 98%	2683-66-1	5g	5218	2933	18
L17952.06	ALF-L17952-06	Cyclohexyl p-toluenesulfonate, 97%	953-91-3	5g	2734	2904	18
L17952.14	ALF-L17952-14	Cyclohexyl p-toluenesulfonate, 97%	953-91-3	25g	9724	2904	18
L17955.03	ALF-L17955-03	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0	1g	8069	2933	18
L17955.MD	ALF-L17955-MD	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0	250mg	2689	2933	18
L17956.03	ALF-L17956-03	5-(3-Benzoyloxyphenyl)-1H-tetrazole, 99%	710980-14-6	1g	7439	2933	18
L17956.MD	ALF-L17956-MD	5-(3-Benzoyloxyphenyl)-1H-tetrazole, 99%	710980-14-6	250mg	2465	2933	18
L17957.03	ALF-L17957-03	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	1g	14266	2916	18
L17957.06	ALF-L17957-06	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	5g	55624	2916	18
L17957.MD	ALF-L17957-MD	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4	250mg	4597	2916	18
L17958.03	ALF-L17958-03	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	1g	2447	2931	18
L17958.06	ALF-L17958-06	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	5g	10885	2931	18
L17958.MD	ALF-L17958-MD	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1	250mg	1350	2931	18
L17964.06	ALF-L17964-06	4-Piperidinemethanol, 98%	6457-49-4	5g	4705	2933	18
L17964.14	ALF-L17964-14	4-Piperidinemethanol, 98%	6457-49-4	25g	16865	2933	18
L17966.03	ALF-L17966-03	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8	1g	3275	2931	18
L17966.06	ALF-L17966-06	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8	5g	10767	2931	18
L17967.03	ALF-L17967-03	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9	1g	3697	2931	18
L17967.06	ALF-L17967-06	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9	5g	12206	2931	18
L17968.03	ALF-L17968-03	Potassium 2-formylphenyltrifluoroborate, 97%	192863-39-1	1g	5324	2931	18
L17969.03	ALF-L17969-03	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0	1g	3444	2931	18
L17969.06	ALF-L17969-06	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0	5g	11360	2931	18
L17970.03	ALF-L17970-03	Potassium vinyltrifluoroborate, 97%	13682-77-4	1g	1987	2931	18
L17970.06	ALF-L17970-06	Potassium vinyltrifluoroborate, 97%	13682-77-4	5g	7727	2931	18
L17971.03	ALF-L17971-03	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5	1g	3732	2931	18
L17971.06	ALF-L17971-06	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5	5g	12233	2931	18
L17973.03	ALF-L17973-03	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2	1g	4597	2931	18
L17973.06	ALF-L17973-06	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2	5g	15912	2931	18
L17974.14	ALF-L17974-14	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	25g	971	2921	18
L17974.22	ALF-L17974-22	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	100g	3237	2921	18
L17974.36	ALF-L17974-36	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8	500g	11378	2921	18
L17988.03	ALF-L17988-03	2-Nitrobenzeneboronic acid, 96%	5570-19-4	1g	5218	2931	18
L17988.06	ALF-L17988-06	2-Nitrobenzeneboronic acid, 96%	5570-19-4	5g	20806	2931	18
L17989.04	ALF-L17989-04	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	2g	2500	2934	18
L17989.09	ALF-L17989-09	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	10g	8627	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18007.03	ALF-L18007-03	4-Cyanobenzeneboronic acid, 98%	126747-14-6	1g	1799	2931	18
L18007.06	ALF-L18007-06	4-Cyanobenzeneboronic acid, 98%	126747-14-6	5g	5514	2931	18
L18009.03	ALF-L18009-03	1-Boc-indole-2-boronic acid, 95%	213318-44-6	1g	7530	2933	18
L18009.06	ALF-L18009-06	1-Boc-indole-2-boronic acid, 95%	213318-44-6	5g	31959	2933	18
L18009.MD	ALF-L18009-MD	1-Boc-indole-2-boronic acid, 95%	213318-44-6	250mg	2842	2933	18
L18011.03	ALF-L18011-03	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	1g	7358	2931	18
L18011.06	ALF-L18011-06	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	5g	29477	2931	18
L18011.MD	ALF-L18011-MD	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3	250mg	2492	2931	18
L18012.03	ALF-L18012-03	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	1g	1799	2931	18
L18012.06	ALF-L18012-06	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	5g	5605	2931	18
L18012.14	ALF-L18012-14	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7	25g	19995	2931	18
L18013.03	ALF-L18013-03	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3	1g	3606	2933	18
L18013.06	ALF-L18013-06	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3	5g	15301	2933	18
L18019.09	ALF-L18019-09	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2	10g	764	2923	18
L18019.22	ALF-L18019-22	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2	100g	917	2923	18
L18019.36	ALF-L18019-36	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2	500g	2707	2923	18
L18027.03	ALF-L18027-03	N-Methyl-4-(2-chloroacetamido)benzoic acid, 98%	147149-44-8	1g	3031	2924	18
L18027.06	ALF-L18027-06	N-Methyl-4-(2-chloroacetamido)benzoic acid, 98%	147149-44-8	5g	11693	2924	18
L18029.03	ALF-L18029-03	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5	1g	2213	2918	18
L18029.06	ALF-L18029-06	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5	5g	8023	2918	18
L18052.03	ALF-L18052-03	N-Chloroacetylisonipecotic acid, 98%	318280-69-2	1g	3815	2933	18
L18052.06	ALF-L18052-06	N-Chloroacetylisonipecotic acid, 98%	318280-69-2	5g	14437	2933	18
L18054.03	ALF-L18054-03	Tris(pentafluorophenyl)borane, 97%	1109-15-5	1g	7123	2931	18
L18054.06	ALF-L18054-06	Tris(pentafluorophenyl)borane, 97%	1109-15-5	5g	23477	2931	18
L18059.03	ALF-L18059-03	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	1g	2078	2903	18
L18059.06	ALF-L18059-06	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	5g	7088	2903	18
L18059.14	ALF-L18059-14	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8	25g	26238	2903	18
L18060.03	ALF-L18060-03	2-Cyclohexylbenzoic acid, 97%	97023-48-8	1g	4425	2916	18
L18060.06	ALF-L18060-06	2-Cyclohexylbenzoic acid, 97%	97023-48-8	5g	18538	2916	18
L18067.06	ALF-L18067-06	4-tert-Butoxybenzonitrile, 96%	185259-36-3	5g	3067	2926	18
L18067.14	ALF-L18067-14	4-tert-Butoxybenzonitrile, 96%	185259-36-3	25g	11289	2926	18
L18069.03	ALF-L18069-03	2-Aminobenzeneboronic acid, 96%	5570-18-3	1g	8131	2931	18
L18069.06	ALF-L18069-06	2-Aminobenzeneboronic acid, 96%	5570-18-3	5g	29179	2931	18
L18069.MC	ALF-L18069-MC	2-Aminobenzeneboronic acid, 96%	5570-18-3	100mg	1457	2931	18
L18071.03	ALF-L18071-03	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1	1g	2978	2918	18
L18071.06	ALF-L18071-06	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1	5g	10505	2918	18
L18074.06	ALF-L18074-06	4'-(Methylthio)acetophenone, 99%	1778-09-2	5g	3957	2930	18
L18074.14	ALF-L18074-14	4'-(Methylthio)acetophenone, 99%	1778-09-2	25g	15381	2930	18
L18076.03	ALF-L18076-03	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	1g	8194	2931	18
L18076.06	ALF-L18076-06	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	5g	25635	2931	18
L18076.MD	ALF-L18076-MD	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2	250mg	2987	2931	18
L18080.03	ALF-L18080-03	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1	1g	1575	2916	18
L18080.06	ALF-L18080-06	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1	5g	4812	2916	18
L18092.03	ALF-L18092-03	3-Methylthiophene-2-carboxamide, 99%	76655-99-7	1g	2583	2934	18
L18092.06	ALF-L18092-06	3-Methylthiophene-2-carboxamide, 99%	76655-99-7	5g	9534	2934	18
L18093.03	ALF-L18093-03	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2	1g	4254	2934	18
L18093.06	ALF-L18093-06	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2	5g	17774	2934	18
L18094.03	ALF-L18094-03	3-Methylthiophene-2-methylamine, 98%	104163-35-1	1g	14868	2934	18
L18094.MD	ALF-L18094-MD	3-Methylthiophene-2-methylamine, 98%	104163-35-1	250mg	4759	2934	18
L18125.09	ALF-L18125-09	2,2-Dimethylbutyryl chloride, 98%	5856-77-9	10g	971	2915	18
L18125.18	ALF-L18125-18	2,2-Dimethylbutyryl chloride, 98%	5856-77-9	50g	2565	2915	18
L18125.30	ALF-L18125-30	2,2-Dimethylbutyryl chloride, 98%	5856-77-9	250g	10183	2915	18
L18129.03	ALF-L18129-03	1,6-Dimethoxynaphthalene, 98+%	3900-49-0	1g	1132	2909	18
L18129.06	ALF-L18129-06	1,6-Dimethoxynaphthalene, 98+%	3900-49-0	5g	3500	2909	18
L18159.03	ALF-L18159-03	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7	1g	2734	2916	18
L18159.06	ALF-L18159-06	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7	5g	9912	2916	18
L18161.03	ALF-L18161-03	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2	1g	4452	2931	18
L18161.06	ALF-L18161-06	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2	5g	14570	2931	18
L18162.03	ALF-L18162-03	2,3,4,5-Tetrafluorobenzyl bromide, 97%	53001-71-1	1g	3113	2903	18
L18162.06	ALF-L18162-06	2,3,4,5-Tetrafluorobenzyl bromide, 97%	53001-71-1	5g	10335	2903	18
L18167.03	ALF-L18167-03	2,4,6-Trifluorobenzotrifluoride, 99%	122030-04-0	1g	2051	2903	18
L18167.06	ALF-L18167-06	2,4,6-Trifluorobenzotrifluoride, 99%	122030-04-0	5g	6026	2903	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18167.14	ALF-L18167-14	2,4,6-Trifluorobenzotrifluoride, 99%	122030-04-0	25g	19995	2903	18
L18169.03	ALF-L18169-03	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9	1g	2609	2916	18
L18169.06	ALF-L18169-06	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9	5g	9302	2916	18
L18170.03	ALF-L18170-03	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6	1g	3220	2916	18
L18170.06	ALF-L18170-06	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6	5g	11451	2916	18
L18180.03	ALF-L18180-03	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7	1g	4740	2921	18
L18180.06	ALF-L18180-06	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7	5g	19312	2921	18
L18182.03	ALF-L18182-03	2-Fluoro-5-methylanisole, 96%	63762-78-7	1g	2500	2909	18
L18182.06	ALF-L18182-06	2-Fluoro-5-methylanisole, 96%	63762-78-7	5g	9391	2909	18
L18183.03	ALF-L18183-03	3-Chloro-2,4-difluorobenzoyl chloride, 97%	157373-00-7	1g	3347	2916	18
L18183.06	ALF-L18183-06	3-Chloro-2,4-difluorobenzoyl chloride, 97%	157373-00-7	5g	11873	2916	18
L18241.03	ALF-L18241-03	3-Chloro-2,6-difluorophenylacetone, 97%	261762-55-4	1g	4444	2926	18
L18241.MD	ALF-L18241-MD	3-Chloro-2,6-difluorophenylacetone, 97%	261762-55-4	250mg	1333	2926	18
L18244.03	ALF-L18244-03	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0	1g	3355	2916	18
L18244.06	ALF-L18244-06	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0	5g	11873	2916	18
L18265.03	ALF-L18265-03	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6	1g	22731	2917	18
L18265.MD	ALF-L18265-MD	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6	250mg	7889	2917	18
L18268.03	ALF-L18268-03	(S)-(-)-2-Isobutylsuccinic acid 1-methyl ester, 98+%, ee 98+%	213270-36-1	1g	15462	2917	18
L18268.MD	ALF-L18268-MD	(S)-(-)-2-Isobutylsuccinic acid 1-methyl ester, 98+%, ee 98+%	213270-36-1	250mg	5378	2917	18
L18269.06	ALF-L18269-06	4-Methyl-3-nitrobenzonitrile, 98%	939-79-7	5g	3409	2926	18
L18269.14	ALF-L18269-14	4-Methyl-3-nitrobenzonitrile, 98%	939-79-7	25g	11360	2926	18
L18270.06	ALF-L18270-06	4-Methyl-3-nitrobenzamide, 98%	19013-11-7	5g	1843	2924	18
L18270.14	ALF-L18270-14	4-Methyl-3-nitrobenzamide, 98%	19013-11-7	25g	6306	2924	18
L18271.03	ALF-L18271-03	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4	1g	1565	2933	18
L18271.06	ALF-L18271-06	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4	5g	5316	2933	18
L18316.03	ALF-L18316-03	(R)-(+)-2-Benzylsuccinic acid 1-methyl ester, 96%, ee 98+%	119807-84-0	1g	30456	2917	18
L18316.MD	ALF-L18316-MD	(R)-(+)-2-Benzylsuccinic acid 1-methyl ester, 96%, ee 98+%	119807-84-0	250mg	9228	2917	18
L18336.03	ALF-L18336-03	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6	1g	14841	2922	18
L18336.MD	ALF-L18336-MD	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6	250mg	4219	2922	18
L18337.03	ALF-L18337-03	1-Methyl-1,2,4-triazole, 99%	6086-21-1	1g	2320	2933	18
L18337.06	ALF-L18337-06	1-Methyl-1,2,4-triazole, 99%	6086-21-1	5g	8437	2933	18
L18341.03	ALF-L18341-03	Oxazole, 98+%	288-42-6	1g	3175	2934	18
L18341.06	ALF-L18341-06	Oxazole, 98+%	288-42-6	5g	12719	2934	18
L18347.03	ALF-L18347-03	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9	1g	4856	2933	18
L18347.06	ALF-L18347-06	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9	5g	20337	2933	18
L18348.03	ALF-L18348-03	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6	1g	3579	2916	18
L18348.06	ALF-L18348-06	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6	5g	13672	2916	18
L18351.03	ALF-L18351-03	Sodium trans-indole-3-acrylate, 96%	13615-46-8	1g	1333	2933	18
L18351.06	ALF-L18351-06	Sodium trans-indole-3-acrylate, 96%	13615-46-8	5g	4597	2933	18
L18353.03	ALF-L18353-03	3-Methoxycarbonyl-3-sulfolene, 98%	67488-50-0	1g	4776	2934	18
L18354.03	ALF-L18354-03	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6	1g	3527	2921	18
L18354.06	ALF-L18354-06	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6	5g	13583	2921	18
L18355.03	ALF-L18355-03	(S)-(-)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	116297-12-2	1g	3527	2921	18
L18355.06	ALF-L18355-06	(S)-(-)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	116297-12-2	5g	13583	2921	18
L18356.03	ALF-L18356-03	(R)-(+)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-91-7	1g	3175	2921	18
L18356.06	ALF-L18356-06	(R)-(+)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-91-7	5g	12223	2921	18
L18357.03	ALF-L18357-03	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8	1g	3175	2921	18
L18357.06	ALF-L18357-06	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8	5g	12223	2921	18
L18358.03	ALF-L18358-03	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3	1g	4048	2933	18
L18358.06	ALF-L18358-06	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3	5g	15652	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18359.03	ALF-L18359-03	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4	1g	2176	2933	18
L18359.06	ALF-L18359-06	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4	5g	7150	2933	18
L18360.03	ALF-L18360-03	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	1g	1557	2933	18
L18360.06	ALF-L18360-06	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	5g	5982	2933	18
L18360.14	ALF-L18360-14	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5	25g	6684	2933	18
L18366.03	ALF-L18366-03	Furan-2-boronic acid pinacol ester, 98%	374790-93-9	1g	3426	2934	18
L18366.06	ALF-L18366-06	Furan-2-boronic acid pinacol ester, 98%	374790-93-9	5g	13069	2934	18
L18369.06	ALF-L18369-06	2,4-Dichloro-5-nitrophenol, 98%	39489-77-5	5g	4012	2908	18
L18369.14	ALF-L18369-14	2,4-Dichloro-5-nitrophenol, 98%	39489-77-5	25g	16145	2908	18
L18371.03	ALF-L18371-03	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8	1g	3957	2922	18
L18371.06	ALF-L18371-06	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8	5g	15553	2922	18
L18422.03	ALF-L18422-03	2,5-Dimethyl-3-furoyl chloride, 98%	50990-93-7	1g	2339	2917	18
L18422.06	ALF-L18422-06	2,5-Dimethyl-3-furoyl chloride, 98%	50990-93-7	5g	7646	2917	18
L18423.03	ALF-L18423-03	2-(2-Methoxyethoxy)acetyl chloride, 95%	16024-55-8	1g	1790	2918	18
L18423.06	ALF-L18423-06	2-(2-Methoxyethoxy)acetyl chloride, 95%	16024-55-8	5g	6369	2918	18
L18426.03	ALF-L18426-03	1-Acetylpyrrolidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	59084-16-1	1g	3948	2933	18
L18426.06	ALF-L18426-06	1-Acetylpyrrolidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	59084-16-1	5g	15381	2933	18
L18427.03	ALF-L18427-03	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5	1g	4867	2918	18
L18427.06	ALF-L18427-06	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5	5g	20337	2918	18
L18428.03	ALF-L18428-03	4-Sulfamidobenzoyl chloride DMF complex, 95%	1172493-99-0	1g	2474	2935	18
L18428.06	ALF-L18428-06	4-Sulfamidobenzoyl chloride DMF complex, 95%	1172493-99-0	5g	8797	2935	18
L18431.03	ALF-L18431-03	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6	1g	6495	2933	18
L18431.06	ALF-L18431-06	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6	5g	25886	2933	18
L18432.03	ALF-L18432-03	4-Acetamidobenzoyl chloride, 95%	16331-48-9	1g	2014	2924	18
L18432.06	ALF-L18432-06	4-Acetamidobenzoyl chloride, 95%	16331-48-9	5g	7718	2924	18
L18433.03	ALF-L18433-03	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5	1g	3841	2922	18
L18433.06	ALF-L18433-06	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5	5g	14609	2922	18
L18475.06	ALF-L18475-06	Dimethylaminoacetyl chloride hydrochloride, tech. 85%	60853-81-8	5g	5342	2922	18
L18478.MC	ALF-L18478-MC	Methyltrioxorhenium(VII), 98%	70197-13-6	100mg	2474	2931	18
L18478.ME	ALF-L18478-ME	Methyltrioxorhenium(VII), 98%	70197-13-6	500mg	7727	2931	18
L18481.03	ALF-L18481-03	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5	1g	1043	2931	18
L18481.06	ALF-L18481-06	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5	5g	3606	2931	18
L18484.MC	ALF-L18484-MC	(-)-Anabasine, 94%	494-52-0	100mg	2753	2933	18
L18484.ME	ALF-L18484-ME	(-)-Anabasine, 94%	494-52-0	500mg	9814	2933	18
L18485.MC	ALF-L18485-MC	(-)-Lupinine, 97%	486-70-4	100mg	2672	2933	18
L18485.ME	ALF-L18485-ME	(-)-Lupinine, 97%	486-70-4	500mg	9912	2933	18
L18489.22	ALF-L18489-22	Aluminum chloride, anhydrous, powder, 99%	7446-70-0	100g	1710	2827	18
L18489.36	ALF-L18489-36	Aluminum chloride, anhydrous, powder, 99%	7446-70-0	500g	4434	2827	18
L18490.OP	ALF-L18490-OP	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	2000g	47618	2912	18
L18490.22	ALF-L18490-22	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	100g	3552	2912	18
L18490.36	ALF-L18490-36	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8	500g	14680	2912	18
L18491.14	ALF-L18491-14	Ethyl trans-4-oxo-2-butenate, 96%	2960-66-9	25g	15688	2918	18
L18491.22	ALF-L18491-22	Ethyl trans-4-oxo-2-butenate, 96%	2960-66-9	100g	43859	2918	18
L18492.03	ALF-L18492-03	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9	1g	1447	2903	18
L18492.06	ALF-L18492-06	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9	5g	4355	2903	18
L18496.03	ALF-L18496-03	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	136849-72-4	1g	1350	2923	18
L18496.06	ALF-L18496-06	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	136849-72-4	5g	4496	2923	18
L18496.14	ALF-L18496-14	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	136849-72-4	25g	17342	2923	18
L18497.03	ALF-L18497-03	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7	1g	2132	2903	18
L18497.06	ALF-L18497-06	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7	5g	7898	2903	18
L18509.03	ALF-L18509-03	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7	1g	1341	2926	18
L18509.06	ALF-L18509-06	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7	5g	4219	2926	18
L18514.03	ALF-L18514-03	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3	1g	7161	2931	18
L18514.MD	ALF-L18514-MD	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3	250mg	2509	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18516.03	ALF-L18516-03	4-Bromo-2,3-difluorobenzeneboronic acid, 98%	374790-99-5	1g	6126	2931	18
L18516.MD	ALF-L18516-MD	4-Bromo-2,3-difluorobenzeneboronic acid, 98%	374790-99-5	250mg	2043	2931	18
L18519.03	ALF-L18519-03	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9	1g	9354	2931	18
L18519.MD	ALF-L18519-MD	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9	250mg	3184	2931	18
L18520.03	ALF-L18520-03	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7	1g	5198	2931	18
L18520.MD	ALF-L18520-MD	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7	250mg	1817	2931	18
L18521.03	ALF-L18521-03	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	1g	9482	2931	18
L18521.06	ALF-L18521-06	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	5g	34180	2931	18
L18521.MD	ALF-L18521-MD	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1	250mg	3193	2931	18
L18523.03	ALF-L18523-03	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	1g	3246	2934	18
L18523.MD	ALF-L18523-MD	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	250mg	1250	2934	18
L18531.03	ALF-L18531-03	4-(Boc-amino)benzoic acid, 97%	66493-39-8	1g	1403	2924	18
L18531.06	ALF-L18531-06	4-(Boc-amino)benzoic acid, 97%	66493-39-8	5g	3635	2924	18
L18538.03	ALF-L18538-03	3-(2-Thienyl)pyridine, 99%	21298-53-3	1g	6224	2934	18
L18538.MD	ALF-L18538-MD	3-(2-Thienyl)pyridine, 99%	21298-53-3	250mg	2123	2934	18
L18540.03	ALF-L18540-03	N-Boc-D-phenylglycine, 99%	33125-05-2	1g	1188	2924	18
L18540.06	ALF-L18540-06	N-Boc-D-phenylglycine, 99%	33125-05-2	5g	2455	2924	18
L18541.03	ALF-L18541-03	N-Boc-L-phenylglycine, 99%	2900-27-8	1g	1970	2924	18
L18541.06	ALF-L18541-06	N-Boc-L-phenylglycine, 99%	2900-27-8	5g	7061	2924	18
L18553.03	ALF-L18553-03	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4	1g	3409	2918	18
L18553.06	ALF-L18553-06	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4	5g	12970	2918	18
L18554.03	ALF-L18554-03	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%, ee 98%	86728-85-0	1g	2294	2918	18
L18554.06	ALF-L18554-06	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%, ee 98%	86728-85-0	5g	8815	2918	18
L18555.03	ALF-L18555-03	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	1g	1097	2905	18
L18555.06	ALF-L18555-06	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	5g	2240	2905	18
L18555.14	ALF-L18555-14	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6	25g	7394	2905	18
L18556.03	ALF-L18556-03	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	1g	1008	2905	18
L18556.06	ALF-L18556-06	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	5g	2070	2905	18
L18556.14	ALF-L18556-14	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4	25g	6819	2905	18
L18557.03	ALF-L18557-03	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0	1g	1619	2915	18
L18557.06	ALF-L18557-06	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0	5g	4829	2915	18
L18558.03	ALF-L18558-03	(S)-(+)-Glycidyl butyrate, 98%, ee 98%	65031-96-1	1g	2194	2915	18
L18558.06	ALF-L18558-06	(S)-(+)-Glycidyl butyrate, 98%, ee 98%	65031-96-1	5g	7276	2915	18
L18559.03	ALF-L18559-03	(R)-(+)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane, 98%, ee 98%	57044-24-3	1g	3626	2932	18
L18559.MD	ALF-L18559-MD	(R)-(+)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane, 98%, ee 98%	57044-24-3	250mg	1403	2932	18
L18560.03	ALF-L18560-03	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane, 98%, ee 98%	60456-22-6	1g	3579	2932	18
L18560.MD	ALF-L18560-MD	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane, 98%, ee 98%	60456-22-6	250mg	1474	2932	18
L18566.06	ALF-L18566-06	N-Benzylaminoacetone nitrile hydrochloride, 98%	63086-36-2	5g	3084	2926	18
L18566.14	ALF-L18566-14	N-Benzylaminoacetone nitrile hydrochloride, 98%	63086-36-2	25g	12306	2926	18
L18567.06	ALF-L18567-06	3,5-Dihydroxytoluene, 99%	504-15-4	5g	2583	2907	18
L18567.14	ALF-L18567-14	3,5-Dihydroxytoluene, 99%	504-15-4	25g	8391	2907	18
L18575.03	ALF-L18575-03	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1	1g	4732	2931	18
L18575.06	ALF-L18575-06	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1	5g	17360	2931	18
L18581.03	ALF-L18581-03	2-Bromobenzeneboronic acid, 98%	244205-40-1	1g	1575	2931	18
L18581.06	ALF-L18581-06	2-Bromobenzeneboronic acid, 98%	244205-40-1	5g	4380	2931	18
L18586.03	ALF-L18586-03	1-Octylphosphonic acid, 99%	4724-48-5	1g	3643	2931	18
L18586.06	ALF-L18586-06	1-Octylphosphonic acid, 99%	4724-48-5	5g	12223	2931	18
L18587.06	ALF-L18587-06	1-Octylphosphonic dichloride, 97%	3095-94-1	5g	5208	2931	18
L18587.14	ALF-L18587-14	1-Octylphosphonic dichloride, 97%	3095-94-1	25g	20850	2931	18
L18588.06	ALF-L18588-06	Diethyl 1-octylphosphonate, 98+%	1068-07-1	5g	2403	2920	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18588.14	ALF-L18588-14	Diethyl 1-octylphosphonate, 98+%	1068-07-1	25g	8545	2920	18
L18588.22	ALF-L18588-22	Diethyl 1-octylphosphonate, 98+%	1068-07-1	100g	25546	2920	18
L18603.03	ALF-L18603-03	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	1g	1790	2904	18
L18603.06	ALF-L18603-06	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	5g	5909	2904	18
L18639.06	ALF-L18639-06	N-Methyl-n-octylamine, 98%	2439-54-5	5g	3364	2921	18
L18639.14	ALF-L18639-14	N-Methyl-n-octylamine, 98%	2439-54-5	25g	12017	2921	18
L18647.04	ALF-L18647-04	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0	2g	1457	2934	18
L18647.09	ALF-L18647-09	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0	10g	5109	2934	18
L18655.09	ALF-L18655-09	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	10g	1205	2909	18
L18655.22	ALF-L18655-22	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	100g	6539	2909	18
L18655.36	ALF-L18655-36	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5	500g	23215	2909	18
L18657.03	ALF-L18657-03	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	1g	16406	2933	18
L18657.06	ALF-L18657-06	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	5g	66309	2933	18
L18657.MD	ALF-L18657-MD	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0	250mg	5549	2933	18
L18658.03	ALF-L18658-03	(R)-(-)-N-Isopropyl-1-phenyl-2-(1-piperidinyl)ethylamine, 95%	129157-10-4	1g	17433	2933	18
L18658.06	ALF-L18658-06	(R)-(-)-N-Isopropyl-1-phenyl-2-(1-piperidinyl)ethylamine, 95%	129157-10-4	5g	70924	2933	18
L18658.MD	ALF-L18658-MD	(R)-(-)-N-Isopropyl-1-phenyl-2-(1-piperidinyl)ethylamine, 95%	129157-10-4	250mg	5900	2933	18
L18659.03	ALF-L18659-03	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	1g	18116	2933	18
L18659.06	ALF-L18659-06	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	5g	74514	2933	18
L18659.MD	ALF-L18659-MD	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6	250mg	6170	2933	18
L18667.03	ALF-L18667-03	(4-Pyridyl)acetone, 98%	6304-16-1	1g	2914	2933	18
L18667.06	ALF-L18667-06	(4-Pyridyl)acetone, 98%	6304-16-1	5g	11747	2933	18
L18668.03	ALF-L18668-03	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2	1g	2627	2934	18
L18668.06	ALF-L18668-06	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2	5g	8995	2934	18
L18674.03	ALF-L18674-03	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4	1g	2887	2930	18
L18674.06	ALF-L18674-06	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4	5g	10426	2930	18
L18675.03	ALF-L18675-03	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	1g	4829	2931	18
L18675.06	ALF-L18675-06	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	5g	20337	2931	18
L18675.MD	ALF-L18675-MD	Bis(neopentyl glycolato)diboron, 97%	201733-56-4	250mg	1843	2931	18
L18679.03	ALF-L18679-03	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9	1g	1710	2906	18
L18679.06	ALF-L18679-06	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9	5g	6306	2906	18
L18680.03	ALF-L18680-03	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3	1g	1710	2903	18
L18680.06	ALF-L18680-06	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3	5g	6100	2903	18
L18681.03	ALF-L18681-03	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	107535-73-9	1g	1627	2903	18
L18681.06	ALF-L18681-06	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	107535-73-9	5g	6162	2903	18
L18692.06	ALF-L18692-06	3-(4-Chlorophenyl)glutaramic acid, 97%	1141-23-7	5g	1898	2924	18
L18692.14	ALF-L18692-14	3-(4-Chlorophenyl)glutaramic acid, 97%	1141-23-7	25g	6764	2924	18
L18693.06	ALF-L18693-06	3-(4-Chlorophenyl)glutaric acid, 98%	35271-74-0	5g	1790	2917	18
L18693.14	ALF-L18693-14	3-(4-Chlorophenyl)glutaric acid, 98%	35271-74-0	25g	6369	2917	18
L18697.06	ALF-L18697-06	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2	5g	1780	2933	18
L18697.14	ALF-L18697-14	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2	25g	6324	2933	18
L18697.22	ALF-L18697-22	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2	100g	20590	2933	18
L18699.06	ALF-L18699-06	Hexetidine, mixture of stereoisomers, 97%	141-94-6	5g	3113	2921	18
L18699.14	ALF-L18699-14	Hexetidine, mixture of stereoisomers, 97%	141-94-6	25g	11118	2921	18
L18700.06	ALF-L18700-06	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2	5g	1852	2933	18
L18700.14	ALF-L18700-14	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2	25g	5937	2933	18
L18700.22	ALF-L18700-22	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2	100g	18530	2933	18
L18702.06	ALF-L18702-06	3-(1-Piperazinyl)phenol, 98%	59817-32-2	5g	1232	2933	18
L18702.14	ALF-L18702-14	3-(1-Piperazinyl)phenol, 98%	59817-32-2	25g	4146	2933	18
L18704.06	ALF-L18704-06	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7	5g	1691	2933	18
L18704.14	ALF-L18704-14	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7	25g	6746	2933	18
L18705.06	ALF-L18705-06	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7	5g	1286	2933	18
L18705.14	ALF-L18705-14	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7	25g	4920	2933	18
L18706.03	ALF-L18706-03	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0	1g	1106	2929	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18706.06	ALF-L18706-06	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0	5g	3579	2929	18
L18709.03	ALF-L18709-03	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	1g	3670	2929	18
L18709.06	ALF-L18709-06	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0	5g	12044	2929	18
L18710.03	ALF-L18710-03	Allyl isocyanate, 98%	1476-23-9	1g	2123	2923	18
L18710.06	ALF-L18710-06	Allyl isocyanate, 98%	1476-23-9	5g	6684	2923	18
L18711.03	ALF-L18711-03	4-(Chloromethyl)phenyl isocyanate, 97%	29173-65-7	1g	2329	2929	18
L18711.06	ALF-L18711-06	4-(Chloromethyl)phenyl isocyanate, 97%	29173-65-7	5g	7781	2929	18
L18712.03	ALF-L18712-03	4-Chloro-6-methyl-1,3-phenylene diisocyanate, 98%	15166-26-4	1g	3337	2929	18
L18712.06	ALF-L18712-06	4-Chloro-6-methyl-1,3-phenylene diisocyanate, 98%	15166-26-4	5g	14771	2929	18
L18713.03	ALF-L18713-03	2,4-Dibromophenyl isocyanate, 98%	55076-90-9	1g	3517	2929	18
L18713.06	ALF-L18713-06	2,4-Dibromophenyl isocyanate, 98%	55076-90-9	5g	11360	2929	18
L18715.03	ALF-L18715-03	2-Methyl-4-nitrophenyl isocyanate, 98%	56309-59-2	1g	1422	2929	18
L18715.06	ALF-L18715-06	2-Methyl-4-nitrophenyl isocyanate, 98%	56309-59-2	5g	4723	2929	18
L18719.06	ALF-L18719-06	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9	5g	2123	2917	18
L18719.14	ALF-L18719-14	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9	25g	8222	2917	18
L18720.06	ALF-L18720-06	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8	5g	3004	2917	18
L18720.14	ALF-L18720-14	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8	25g	11100	2917	18
L18722.06	ALF-L18722-06	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8	5g	4345	2914	18
L18722.14	ALF-L18722-14	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8	25g	18197	2914	18
L18725.14	ALF-L18725-14	1,2-Dibromo-2,4-dicyanobutane, 99%	35691-65-7	25g	2276	2926	18
L18725.22	ALF-L18725-22	1,2-Dibromo-2,4-dicyanobutane, 99%	35691-65-7	100g	6702	2926	18
L18729.09	ALF-L18729-09	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0	10g	2420	2918	18
L18729.18	ALF-L18729-18	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0	50g	8573	2918	18
L18735.14	ALF-L18735-14	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1	25g	1807	2922	18
L18735.22	ALF-L18735-22	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1	100g	5982	2922	18
L18744.03	ALF-L18744-03	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5	1g	2825	2929	18
L18744.06	ALF-L18744-06	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5	5g	11766	2929	18
L18746.03	ALF-L18746-03	1-Octyl isocyanate, 97%	3158-26-7	1g	1259	2929	18
L18746.06	ALF-L18746-06	1-Octyl isocyanate, 97%	3158-26-7	5g	3895	2929	18
L18753.03	ALF-L18753-03	4-Fluoro-3-methylbenzeneboronic acid, 98%	139911-27-6	1g	1691	2931	18
L18753.06	ALF-L18753-06	4-Fluoro-3-methylbenzeneboronic acid, 98%	139911-27-6	5g	5378	2931	18
L18758.06	ALF-L18758-06	Indium(III) chloride, anhydrous, 98+%	10025-82-8	5g	2933	2827	18
L18758.14	ALF-L18758-14	Indium(III) chloride, anhydrous, 98+%	10025-82-8	25g	10794	2827	18
L18775.04	ALF-L18775-04	1,2-Diethylbenzene, 97%	135-01-3	2g	2240	2902	18
L18775.09	ALF-L18775-09	1,2-Diethylbenzene, 97%	135-01-3	10g	8617	2902	18
L18775.18	ALF-L18775-18	1,2-Diethylbenzene, 97%	135-01-3	50g	33866	2902	18
L18788.06	ALF-L18788-06	3-Ethyltoluene, 98+%	620-14-4	5g	2140	2902	18
L18788.14	ALF-L18788-14	3-Ethyltoluene, 98+%	620-14-4	25g	8627	2902	18
L18792.03	ALF-L18792-03	2-Methyl-3-nitroanisole, 98+%	4837-88-1	1g	2583	2909	18
L18792.06	ALF-L18792-06	2-Methyl-3-nitroanisole, 98+%	4837-88-1	5g	8627	2909	18
L18832.09	ALF-L18832-09	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2	10g	4336	2902	18
L18832.18	ALF-L18832-18	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2	50g	16766	2902	18
L18853.03	ALF-L18853-03	2-Chloro-6-methylbenzamide, 98%	101080-58-4	1g	4839	2924	18
L18853.MD	ALF-L18853-MD	2-Chloro-6-methylbenzamide, 98%	101080-58-4	250mg	1701	2924	18
L18869.03	ALF-L18869-03	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8	1g	4732	2921	18
L18869.MD	ALF-L18869-MD	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8	250mg	1664	2921	18
L18870.03	ALF-L18870-03	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0	1g	4732	2921	18
L18870.MD	ALF-L18870-MD	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0	250mg	1664	2921	18
L18880.03	ALF-L18880-03	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	1g	9552	2905	18
L18880.06	ALF-L18880-06	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	5g	44525	2905	18
L18880.MD	ALF-L18880-MD	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3	250mg	3527	2905	18
L18881.03	ALF-L18881-03	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9	1g	7350	2905	18
L18881.MD	ALF-L18881-MD	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9	250mg	2869	2905	18
L18882.03	ALF-L18882-03	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7	1g	10676	2905	18
L18882.MD	ALF-L18882-MD	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7	250mg	3355	2905	18
L18883.03	ALF-L18883-03	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	58917-27-4	1g	8627	2905	18
L18883.MD	ALF-L18883-MD	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	58917-27-4	250mg	2869	2905	18
L18884.03	ALF-L18884-03	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3	1g	8627	2905	18
L18884.MD	ALF-L18884-MD	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3	250mg	2869	2905	18
L18885.03	ALF-L18885-03	(R)-(-)-4-Phenyl-2-butanol, 99+%	39516-03-5	1g	6619	2906	18
L18885.MD	ALF-L18885-MD	(R)-(-)-4-Phenyl-2-butanol, 99+%	39516-03-5	250mg	2527	2906	18
L18886.03	ALF-L18886-03	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	22148-86-3	1g	6619	2906	18
L18886.MD	ALF-L18886-MD	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	22148-86-3	250mg	2527	2906	18
L18896.03	ALF-L18896-03	1-Boc-2-piperidone, 99%	85908-96-9	1g	2159	2933	18
L18896.06	ALF-L18896-06	1-Boc-2-piperidone, 99%	85908-96-9	5g	4525	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L18897.22	ALF-L18897-22	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	100g	1772	2922	18
L18897.36	ALF-L18897-36	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	500g	4894	2922	18
L18898.03	ALF-L18898-03	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6	1g	5964	2934	18
L18898.MD	ALF-L18898-MD	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6	250mg	2087	2934	18
L18932.03	ALF-L18932-03	4-Fluoro-DL-phenylglycine, 97%	7292-73-1	1g	1385	2922	18
L18932.06	ALF-L18932-06	4-Fluoro-DL-phenylglycine, 97%	7292-73-1	5g	4956	2922	18
L18939.03	ALF-L18939-03	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5	1g	4012	2916	18
L18939.06	ALF-L18939-06	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5	5g	15381	2916	18
L18945.09	ALF-L18945-09	4-Hydroxydiphenylamine, 98%	122-37-2	10g	3724	2921	18
L18945.18	ALF-L18945-18	4-Hydroxydiphenylamine, 98%	122-37-2	50g	15417	2921	18
L18950.04	ALF-L18950-04	Methyl nitroacetate, 98%	2483-57-0	2g	4676	2915	18
L18950.09	ALF-L18950-09	Methyl nitroacetate, 98%	2483-57-0	10g	18627	2915	18
L18959.03	ALF-L18959-03	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	1g	1268	2933	18
L18959.06	ALF-L18959-06	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	5g	4201	2933	18
L18959.14	ALF-L18959-14	Pyrrole-2-carboxaldoxime, 97%	32597-34-5	25g	16829	2933	18
L18970.03	ALF-L18970-03	5-Methylnicotinamide, 97%	70-57-5	1g	3527	2933	18
L18970.06	ALF-L18970-06	5-Methylnicotinamide, 97%	70-57-5	5g	13583	2933	18
L18983.06	ALF-L18983-06	o-Toluenesulfonyl chloride, 97%	133-59-5	5g	4165	2904	18
L18983.14	ALF-L18983-14	o-Toluenesulfonyl chloride, 97%	133-59-5	25g	16838	2904	18
L18984.03	ALF-L18984-03	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5	1g	1106	2909	18
L18984.06	ALF-L18984-06	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5	5g	3653	2909	18
L18984.14	ALF-L18984-14	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5	25g	10938	2909	18
L18989.03	ALF-L18989-03	D-Epoxone, 98%	18422-53-2	1g	1952	2932	18
L18989.06	ALF-L18989-06	D-Epoxone, 98%	18422-53-2	5g	6448	2932	18
L19035.08	ALF-L19035-08	Ambersep r 900(OH), ion exchange resin	9017-79-2	1000g	5136	3914	18
L19035.22	ALF-L19035-22	Ambersep r 900(OH), ion exchange resin	9017-79-2	100g	1457	3914	18
L19035.36	ALF-L19035-36	Ambersep r 900(OH), ion exchange resin	9017-79-2	500g	2968	3914	18
L19040.03	ALF-L19040-03	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5	1g	10596	2918	18
L19040.MD	ALF-L19040-MD	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5	250mg	3616	2918	18
L19041.03	ALF-L19041-03	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3	1g	10596	2918	18
L19041.MD	ALF-L19041-MD	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3	250mg	3616	2918	18
L19042.03	ALF-L19042-03	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4	1g	12306	2933	18
L19042.MD	ALF-L19042-MD	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4	250mg	4326	2933	18
L19043.03	ALF-L19043-03	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 98%	64030-44-0	1g	11074	2933	18
L19043.MD	ALF-L19043-MD	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 98%	64030-44-0	250mg	3895	2933	18
L19044.03	ALF-L19044-03	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4	1g	9310	2932	18
L19044.MD	ALF-L19044-MD	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4	250mg	3184	2932	18
L19045.03	ALF-L19045-03	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0	1g	9399	2905	18
L19045.MD	ALF-L19045-MD	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0	250mg	3399	2905	18
L19046.03	ALF-L19046-03	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1	1g	8455	2905	18
L19046.MD	ALF-L19046-MD	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1	250mg	3057	2905	18
L19051.03	ALF-L19051-03	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3	1g	1321	2921	18
L19051.06	ALF-L19051-06	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3	5g	4227	2921	18
L19051.14	ALF-L19051-14	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3	25g	13672	2921	18
L19052.03	ALF-L19052-03	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	4187-56-8	1g	1691	2921	18
L19052.06	ALF-L19052-06	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	4187-56-8	5g	5578	2921	18
L19052.14	ALF-L19052-14	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	4187-56-8	25g	21121	2921	18
L19056.06	ALF-L19056-06	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0	5g	1530	2931	18
L19056.14	ALF-L19056-14	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0	25g	5118	2931	18
L19059.03	ALF-L19059-03	5-Formyl-2-methoxybenzeneboronic acid, 98%	127972-02-5	1g	3463	2931	18
L19059.06	ALF-L19059-06	5-Formyl-2-methoxybenzeneboronic acid, 98%	127972-02-5	5g	7762	2931	18
L19059.MD	ALF-L19059-MD	5-Formyl-2-methoxybenzeneboronic acid, 98%	127972-02-5	250mg	1031	2931	18
L19060.03	ALF-L19060-03	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4	1g	1474	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19060.06	ALF-L19060-06	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4	5g	5145	2931	18
L19061.03	ALF-L19061-03	3-Hydroxybenzeneboronic acid, 97%	87199-18-6	1g	3084	2931	18
L19061.06	ALF-L19061-06	3-Hydroxybenzeneboronic acid, 97%	87199-18-6	5g	9139	2931	18
L19065.03	ALF-L19065-03	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2	1g	2285	2909	18
L19065.06	ALF-L19065-06	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2	5g	6342	2909	18
L19065.14	ALF-L19065-14	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2	25g	25320	2909	18
L19066.03	ALF-L19066-03	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7	1g	1026	2921	18
L19066.06	ALF-L19066-06	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7	5g	2851	2921	18
L19066.14	ALF-L19066-14	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7	25g	11207	2921	18
L19068.03	ALF-L19068-03	Harmine, 98+%	442-51-3	1g	5056	2933	18
L19068.MD	ALF-L19068-MD	Harmine, 98+%	442-51-3	250mg	1970	2933	18
L19069.03	ALF-L19069-03	4-Methoxyindole, 99%	4837-90-5	1g	9104	2933	18
L19069.06	ALF-L19069-06	4-Methoxyindole, 99%	4837-90-5	5g	34928	2933	18
L19069.MD	ALF-L19069-MD	4-Methoxyindole, 99%	4837-90-5	250mg	3275	2933	18
L19070.03	ALF-L19070-03	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	1g	5218	2933	18
L19070.06	ALF-L19070-06	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	5g	18538	2933	18
L19070.MD	ALF-L19070-MD	5-Methoxytryptamine hydrochloride, 98+%	66-83-1	250mg	1881	2933	18
L19071.03	ALF-L19071-03	2-Methylindole-3-acetic acid, 98+%	1912-43-2	1g	1430	2933	18
L19071.06	ALF-L19071-06	2-Methylindole-3-acetic acid, 98+%	1912-43-2	5g	4714	2933	18
L19071.14	ALF-L19071-14	2-Methylindole-3-acetic acid, 98+%	1912-43-2	25g	17890	2933	18
L19072.03	ALF-L19072-03	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	1g	5469	2912	18
L19072.06	ALF-L19072-06	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	5g	21048	2912	18
L19072.MD	ALF-L19072-MD	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1	250mg	2365	2912	18
L19073.03	ALF-L19073-03	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6	1g	8131	2933	18
L19073.MD	ALF-L19073-MD	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6	250mg	2924	2933	18
L19074.03	ALF-L19074-03	6-Methoxyindole, 98+%	3189-13-7	1g	3237	2933	18
L19074.MD	ALF-L19074-MD	6-Methoxyindole, 98+%	3189-13-7	250mg	1070	2933	18
L19075.03	ALF-L19075-03	5-Bromoindole-3-carboxaldehyde, 98+%	877-03-2	1g	1358	2933	18
L19077.OJ	ALF-L19077-OJ	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	5000ml	7079	2904	18
L19077.AK	ALF-L19077-AK	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	250ml	1635	2904	18
L19077.AU	ALF-L19077-AU	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3	1000ml	1898	2904	18
L19082.03	ALF-L19082-03	4-Bromophenylacetylene, 97%	766-96-1	1g	4668	2903	18
L19082.MD	ALF-L19082-MD	4-Bromophenylacetylene, 97%	766-96-1	250mg	1565	2903	18
L19086.06	ALF-L19086-06	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	5g	2990	2933	18
L19086.14	ALF-L19086-14	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	25g	14750	2933	18
L19086.22	ALF-L19086-22	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	100g	18780	2933	18
L19087.09	ALF-L19087-09	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	10g	1952	2933	18
L19087.18	ALF-L19087-18	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	50g	5622	2933	18
L19101.04	ALF-L19101-04	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2	2g	1377	2934	18
L19101.09	ALF-L19101-09	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2	10g	4767	2934	18
L19105.03	ALF-L19105-03	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6	1g	2565	2904	18
L19105.06	ALF-L19105-06	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6	5g	8969	2904	18
L19108.14	ALF-L19108-14	1-Amino-4-methylpiperazine, 98%	6928-85-4	25g	3157	2933	18
L19108.22	ALF-L19108-22	1-Amino-4-methylpiperazine, 98%	6928-85-4	100g	8770	2933	18
L19110.09	ALF-L19110-09	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1	10g	1881	2933	18
L19110.18	ALF-L19110-18	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1	50g	6702	2933	18
L19111.09	ALF-L19111-09	1-Benzyl-4-methylpiperazine hydrochloride monohydrate, 98%	374898-00-7	10g	2329	2933	18
L19111.18	ALF-L19111-18	1-Benzyl-4-methylpiperazine hydrochloride monohydrate, 98%	374898-00-7	50g	8356	2933	18
L19113.03	ALF-L19113-03	6-Chloro-2-fluoro-3-methylbenzyl alcohol, 98%	261762-84-9	1g	4021	2906	18

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L19113.MD	ALF-L19113-MD	6-Chloro-2-fluoro-3-methylbenzyl alcohol, 98%	261762-84-9	250mg	1466	2906	18
L19116.06	ALF-L19116-06	(R)-(-)-Mandelic acid, ChiPros 99+%, ee 99+%	611-71-2	5g	1952	2918	18
L19116.14	ALF-L19116-14	(R)-(-)-Mandelic acid, ChiPros 99+%, ee 99+%	611-71-2	25g	8014	2918	18
L19117.06	ALF-L19117-06	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	5g	1097	2921	18
L19117.14	ALF-L19117-14	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	25g	2312	2921	18
L19117.22	ALF-L19117-22	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9	100g	6431	2921	18
L19118.06	ALF-L19118-06	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	5g	1062	2921	18
L19118.14	ALF-L19118-14	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	25g	2023	2921	18
L19118.22	ALF-L19118-22	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3	100g	6242	2921	18
L19119.03	ALF-L19119-03	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	27298-99-3	1g	1871	2921	18
L19119.06	ALF-L19119-06	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	27298-99-3	5g	5235	2921	18
L19119.14	ALF-L19119-14	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	27298-99-3	25g	19735	2921	18
L19120.03	ALF-L19120-03	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8	1g	2411	2921	18
L19120.06	ALF-L19120-06	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8	5g	7565	2921	18
L19120.14	ALF-L19120-14	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8	25g	27246	2921	18
L19121.03	ALF-L19121-03	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2	1g	2250	2921	18
L19121.06	ALF-L19121-06	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2	5g	6224	2921	18
L19121.14	ALF-L19121-14	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2	25g	23584	2921	18
L19126.04	ALF-L19126-04	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	2g	5324	2843	18
L19126.09	ALF-L19126-09	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	10g	22847	2843	18
L19126.ME	ALF-L19126-ME	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0	500mg	2051	2843	18
L19131.03	ALF-L19131-03	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1	1g	5667	2933	18
L19131.06	ALF-L19131-06	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1	5g	22731	2933	18
L19131.MD	ALF-L19131-MD	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1	250mg	2043	2933	18
L19132.03	ALF-L19132-03	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3	1g	21101	2933	18
L19132.MD	ALF-L19132-MD	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3	250mg	6557	2933	18
L19140.03	ALF-L19140-03	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2	1g	5378	2921	18
L19140.MD	ALF-L19140-MD	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2	250mg	1890	2921	18
L19144.03	ALF-L19144-03	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	1g	2680	2921	18
L19144.06	ALF-L19144-06	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	5g	8600	2921	18
L19145.03	ALF-L19145-03	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6	1g	6460	2921	18
L19145.MD	ALF-L19145-MD	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6	250mg	2276	2921	18
L19146.03	ALF-L19146-03	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5	1g	5991	2903	18
L19146.MD	ALF-L19146-MD	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5	250mg	2140	2903	18
L19147.03	ALF-L19147-03	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1	1g	6126	2903	18
L19147.MD	ALF-L19147-MD	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1	250mg	2167	2903	18
L19148.03	ALF-L19148-03	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8	1g	5558	2906	18
L19148.MD	ALF-L19148-MD	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8	250mg	1960	2906	18
L19152.03	ALF-L19152-03	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0	1g	3662	2903	18
L19152.06	ALF-L19152-06	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0	5g	14609	2903	18
L19153.03	ALF-L19153-03	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6	1g	4264	2916	18
L19153.06	ALF-L19153-06	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6	5g	16145	2916	18
L19157.03	ALF-L19157-03	2,2-Difluoro-1,3-benzodioxole-4-carbonyl chloride, 97%	143096-86-0	1g	4723	2932	18
L19157.06	ALF-L19157-06	2,2-Difluoro-1,3-benzodioxole-4-carbonyl chloride, 97%	143096-86-0	5g	16829	2932	18

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L19157.MD	ALF-L19157-MD	2,2-Difluoro-1,3-benzodioxole-4-carbonyl chloride, 97%	143096-86-0	250mg	1664	2932	18
L19165.03	ALF-L19165-03	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7	1g	5469	2922	18
L19165.MD	ALF-L19165-MD	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7	250mg	1916	2922	18
L19166.03	ALF-L19166-03	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	1g	5784	2922	18
L19166.06	ALF-L19166-06	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	5g	19051	2922	18
L19166.MD	ALF-L19166-MD	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7	250mg	2070	2922	18
L19170.03	ALF-L19170-03	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7	1g	4290	2906	18
L19170.MD	ALF-L19170-MD	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7	250mg	1503	2906	18
L19171.03	ALF-L19171-03	3-Fluoro-4-methylbenzylamine, 97%	261951-67-1	1g	2987	2921	18
L19171.MD	ALF-L19171-MD	3-Fluoro-4-methylbenzylamine, 97%	261951-67-1	250mg	990	2921	18
L19186.03	ALF-L19186-03	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3	1g	5127	2906	18
L19186.06	ALF-L19186-06	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3	5g	17613	2906	18
L19187.03	ALF-L19187-03	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1	1g	3463	2914	18
L19187.06	ALF-L19187-06	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1	5g	12044	2914	18
L19188.03	ALF-L19188-03	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	1g	4264	2916	18
L19188.06	ALF-L19188-06	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	5g	16991	2916	18
L19188.MD	ALF-L19188-MD	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7	250mg	1601	2916	18
L19190.03	ALF-L19190-03	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	1g	5109	2921	18
L19190.06	ALF-L19190-06	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	5g	18710	2921	18
L19190.MD	ALF-L19190-MD	3,4,5-Trifluorobenzylamine, 97%	235088-69-4	250mg	1843	2921	18
L19191.03	ALF-L19191-03	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5	1g	3040	2903	18
L19191.06	ALF-L19191-06	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5	5g	10767	2903	18
L19205.03	ALF-L19205-03	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3	1g	5208	2930	18
L19205.06	ALF-L19205-06	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3	5g	21605	2930	18
L19205.MD	ALF-L19205-MD	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3	250mg	1817	2930	18
L19206.03	ALF-L19206-03	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6	1g	9058	2929	18
L19206.MD	ALF-L19206-MD	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6	250mg	3264	2929	18
L19207.22	ALF-L19207-22	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7	100g	5109	2918	18
L19207.36	ALF-L19207-36	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7	500g	20364	2918	18
L19208.06	ALF-L19208-06	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	5g	1132	2918	18
L19208.14	ALF-L19208-14	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	25g	3606	2918	18
L19208.22	ALF-L19208-22	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3	100g	11018	2918	18
L19210.06	ALF-L19210-06	1,4-Dioxane-2,3-diol, 97%	4845-50-5	5g	1807	2932	18
L19210.14	ALF-L19210-14	1,4-Dioxane-2,3-diol, 97%	4845-50-5	25g	7671	2932	18
L19211.06	ALF-L19211-06	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, 97%	868-63-3	5g	2951	2924	18
L19211.14	ALF-L19211-14	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, 97%	868-63-3	25g	12467	2924	18
L19211.22	ALF-L19211-22	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, 97%	868-63-3	100g	45173	2924	18
L19217.06	ALF-L19217-06	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6	5g	3220	2906	18
L19217.14	ALF-L19217-14	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6	25g	12215	2906	18
L19219.06	ALF-L19219-06	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	5g	1745	2916	18
L19219.14	ALF-L19219-14	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	25g	7008	2916	18
L19219.22	ALF-L19219-22	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6	100g	21021	2916	18
L19221.06	ALF-L19221-06	2-Thiopheneacetamide, 98%	4461-29-4	5g	1377	2934	18
L19221.14	ALF-L19221-14	2-Thiopheneacetamide, 98%	4461-29-4	25g	4496	2934	18
L19221.22	ALF-L19221-22	2-Thiopheneacetamide, 98%	4461-29-4	100g	13500	2934	18
L19227.03	ALF-L19227-03	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3	1g	6000	2921	18
L19227.MD	ALF-L19227-MD	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3	250mg	1691	2921	18
L19229.03	ALF-L19229-03	Tetrathiafulvalene, 97%	31366-25-3	1g	8211	2934	18
L19229.MD	ALF-L19229-MD	Tetrathiafulvalene, 97%	31366-25-3	250mg	2987	2934	18
L19233.03	ALF-L19233-03	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8	1g	4508	2913	18
L19233.06	ALF-L19233-06	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8	5g	14913	2913	18
L19235.03	ALF-L19235-03	4-Fluorophenylacetyl chloride, 97%	459-04-1	1g	2105	2916	18
L19235.06	ALF-L19235-06	4-Fluorophenylacetyl chloride, 97%	459-04-1	5g	7358	2916	18
L19235.14	ALF-L19235-14	4-Fluorophenylacetyl chloride, 97%	459-04-1	25g	26219	2916	18
L19237.03	ALF-L19237-03	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1	1g	1996	2918	18
L19237.06	ALF-L19237-06	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1	5g	6448	2918	18
L19238.03	ALF-L19238-03	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6	1g	1548	2904	18
L19238.06	ALF-L19238-06	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6	5g	4227	2904	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19239.03	ALF-L19239-03	2-Nitro-4-(trifluoromethyl)phenylacetoneitrile, 98%	13544-06-4	1g	1817	2926	18
L19239.06	ALF-L19239-06	2-Nitro-4-(trifluoromethyl)phenylacetoneitrile, 98%	13544-06-4	5g	6485	2926	18
L19240.04	ALF-L19240-04	2-Benzyloxyphenylacetoneitrile, 98%	92552-22-2	2g	8231	2926	18
L19240.ME	ALF-L19240-ME	2-Benzyloxyphenylacetoneitrile, 98%	92552-22-2	500mg	2869	2926	18
L19241.04	ALF-L19241-04	3-Benzyloxyphenylacetoneitrile, 97%	20967-96-8	2g	7916	2926	18
L19241.ME	ALF-L19241-ME	3-Benzyloxyphenylacetoneitrile, 97%	20967-96-8	500mg	2780	2926	18
L19242.03	ALF-L19242-03	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6	1g	6999	2930	18
L19242.MD	ALF-L19242-MD	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6	250mg	2430	2930	18
L19243.04	ALF-L19243-04	4-Biphenylacetoneitrile, 97%	31603-77-7	2g	2978	2926	18
L19243.ME	ALF-L19243-ME	4-Biphenylacetoneitrile, 97%	31603-77-7	500mg	1106	2926	18
L19244.03	ALF-L19244-03	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	1g	2987	2916	18
L19244.06	ALF-L19244-06	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	5g	10227	2916	18
L19247.03	ALF-L19247-03	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	1g	2635	2916	18
L19247.06	ALF-L19247-06	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	5g	10605	2916	18
L19247.MD	ALF-L19247-MD	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0	250mg	1170	2916	18
L19248.03	ALF-L19248-03	2-Amino-5-chloropyrimidine, 97%	5428-89-7	1g	4965	2933	18
L19248.06	ALF-L19248-06	2-Amino-5-chloropyrimidine, 97%	5428-89-7	5g	19825	2933	18
L19248.MD	ALF-L19248-MD	2-Amino-5-chloropyrimidine, 97%	5428-89-7	250mg	1807	2933	18
L19249.03	ALF-L19249-03	Benzhydryl isothiocyanate, 97%	3550-21-8	1g	2662	2930	18
L19249.06	ALF-L19249-06	Benzhydryl isothiocyanate, 97%	3550-21-8	5g	9841	2930	18
L19251.03	ALF-L19251-03	4-Benzyloxybenzonitrile, 98%	52805-36-4	1g	2527	2926	18
L19251.06	ALF-L19251-06	4-Benzyloxybenzonitrile, 98%	52805-36-4	5g	9310	2926	18
L19258.03	ALF-L19258-03	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8	1g	6280	2933	18
L19258.MD	ALF-L19258-MD	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8	250mg	2123	2933	18
L19259.03	ALF-L19259-03	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2	1g	8716	2933	18
L19259.MD	ALF-L19259-MD	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2	250mg	2987	2933	18
L19260.03	ALF-L19260-03	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1	1g	7681	2933	18
L19260.MD	ALF-L19260-MD	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1	250mg	2627	2933	18
L19261.03	ALF-L19261-03	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3	1g	8716	2933	18
L19261.MD	ALF-L19261-MD	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3	250mg	2987	2933	18
L19262.03	ALF-L19262-03	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6	1g	9058	2933	18
L19262.MD	ALF-L19262-MD	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6	250mg	2995	2933	18
L19263.03	ALF-L19263-03	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7	1g	9741	2933	18
L19263.MD	ALF-L19263-MD	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7	250mg	3229	2933	18
L19264.03	ALF-L19264-03	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9	1g	8005	2933	18
L19264.MD	ALF-L19264-MD	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9	250mg	2716	2933	18
L19269.03	ALF-L19269-03	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2	1g	7772	2933	18
L19269.MD	ALF-L19269-MD	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2	250mg	2716	2933	18
L19270.03	ALF-L19270-03	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	1g	8797	2933	18
L19270.06	ALF-L19270-06	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	5g	30160	2933	18
L19270.MD	ALF-L19270-MD	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1	250mg	3067	2933	18
L19271.09	ALF-L19271-09	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8	10g	1672	2934	18
L19271.18	ALF-L19271-18	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8	50g	7556	2934	18
L19272.03	ALF-L19272-03	Poly-L-leucine-1,3-diaminopropane		1g	8257	2922	18
L19272.MD	ALF-L19272-MD	Poly-L-leucine-1,3-diaminopropane		250mg	2968	2922	18
L19275.03	ALF-L19275-03	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	1g	1088	2933	18
L19275.06	ALF-L19275-06	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	5g	2060	2933	18
L19275.14	ALF-L19275-14	1-Boc-4-hydroxypiperidine, 98%	109384-19-2	25g	8023	2933	18
L19276.03	ALF-L19276-03	1-Boc-3-piperidone, 97%	98977-36-7	1g	1439	2933	18
L19276.06	ALF-L19276-06	1-Boc-3-piperidone, 97%	98977-36-7	5g	4668	2933	18
L19276.MD	ALF-L19276-MD	1-Boc-3-piperidone, 97%	98977-36-7	250mg	1026	2933	18
L19278.03	ALF-L19278-03	4-Iodobenzyl alcohol, 97%	18282-51-4	1g	2096	2906	18
L19278.06	ALF-L19278-06	4-Iodobenzyl alcohol, 97%	18282-51-4	5g	7178	2906	18
L19282.06	ALF-L19282-06	2-Amino-5-cyanopyridine, 98%	4214-73-7	5g	4156	2933	18
L19282.14	ALF-L19282-14	2-Amino-5-cyanopyridine, 98%	4214-73-7	25g	13069	2933	18
L19283.03	ALF-L19283-03	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	1g	2600	2933	18
L19283.06	ALF-L19283-06	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	5g	9571	2933	18
L19283.14	ALF-L19283-14	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1	25g	36429	2933	18
L19284.06	ALF-L19284-06	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3	5g	2924	2933	18
L19284.14	ALF-L19284-14	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3	25g	7303	2933	18
L19285.06	ALF-L19285-06	6-Chloropyridine-3-methanol, 98%	21543-49-7	5g	5047	2933	18
L19285.14	ALF-L19285-14	6-Chloropyridine-3-methanol, 98%	21543-49-7	25g	21840	2933	18
L19290.03	ALF-L19290-03	L-Proline methyl ester hydrochloride, 98+%	2133-40-6	1g	1619	2933	18
L19290.06	ALF-L19290-06	L-Proline methyl ester hydrochloride, 98+%	2133-40-6	5g	5136	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19291.03	ALF-L19291-03	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8	1g	2951	2910	18
L19291.06	ALF-L19291-06	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8	5g	9803	2910	18
L19291.14	ALF-L19291-14	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8	25g	46225	2910	18
L19292.03	ALF-L19292-03	Sodium 4-ethynylbenzoate, 97%	144693-65-2	1g	4146	2918	18
L19292.06	ALF-L19292-06	Sodium 4-ethynylbenzoate, 97%	144693-65-2	5g	17171	2918	18
L19292.MD	ALF-L19292-MD	Sodium 4-ethynylbenzoate, 97%	144693-65-2	250mg	1492	2918	18
L19293.06	ALF-L19293-06	2-Methoxycrotonic acid, 98%	38588-37-3	5g	2914	2918	18
L19293.14	ALF-L19293-14	2-Methoxycrotonic acid, 98%	38588-37-3	25g	10732	2918	18
L19295.06	ALF-L19295-06	Pyridinium fluorochromate, 98%	83042-08-4	5g	1691	2933	18
L19295.14	ALF-L19295-14	Pyridinium fluorochromate, 98%	83042-08-4	25g	5640	2933	18
L19296.06	ALF-L19296-06	(R)-(+)-1-Phenylethanol, ChiPros 99%, ee 97+%	1517-69-7	5g	7952	2906	18
L19296.14	ALF-L19296-14	(R)-(+)-1-Phenylethanol, ChiPros 99%, ee 97+%	1517-69-7	25g	31841	2906	18
L19298.06	ALF-L19298-06	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros 99+%, ee 96+%	38235-77-7	5g	2213	2921	18
L19298.14	ALF-L19298-14	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros 99+%, ee 96+%	38235-77-7	25g	7321	2921	18
L19299.06	ALF-L19299-06	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros 99%, ee 99 +%	17480-69-2	5g	2213	2921	18
L19299.14	ALF-L19299-14	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros 99%, ee 99 +%	17480-69-2	25g	7321	2921	18
L19300.03	ALF-L19300-03	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2	1g	2474	2921	18
L19300.06	ALF-L19300-06	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2	5g	7627	2921	18
L19300.14	ALF-L19300-14	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2	25g	29179	2921	18
L19301.03	ALF-L19301-03	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0	1g	2474	2921	18
L19301.06	ALF-L19301-06	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0	5g	7627	2921	18
L19301.14	ALF-L19301-14	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0	25g	29179	2921	18
L19302.03	ALF-L19302-03	(R)-(-)-1-Aminoindane, ChiPros 99+%, ee 98+%	10277-74-4	1g	3832	2921	18
L19302.06	ALF-L19302-06	(R)-(-)-1-Aminoindane, ChiPros 99+%, ee 98+%	10277-74-4	5g	15193	2921	18
L19303.03	ALF-L19303-03	(S)-(+)-1-Aminoindane, ChiPros 99+%, ee 99+%	61341-86-4	1g	3490	2921	18
L19303.06	ALF-L19303-06	(S)-(+)-1-Aminoindane, ChiPros 99+%, ee 99+%	61341-86-4	5g	11486	2921	18
L19304.03	ALF-L19304-03	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8	1g	2258	2921	18
L19304.06	ALF-L19304-06	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8	5g	8131	2921	18
L19304.14	ALF-L19304-14	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8	25g	29306	2921	18
L19305.03	ALF-L19305-03	(S)-(+)-2-Aminohexane, ChiPros 99+%, ee 99+%	70492-67-0	1g	2519	2921	18
L19305.06	ALF-L19305-06	(S)-(+)-2-Aminohexane, ChiPros 99+%, ee 99+%	70492-67-0	5g	8311	2921	18
L19305.14	ALF-L19305-14	(S)-(+)-2-Aminohexane, ChiPros 99+%, ee 99+%	70492-67-0	25g	33209	2921	18
L19306.03	ALF-L19306-03	(R)-(-)-2-Aminoheptane, ChiPros 99+%, ee 98+%	6240-90-0	1g	1987	2921	18
L19306.06	ALF-L19306-06	(R)-(-)-2-Aminoheptane, ChiPros 99+%, ee 98+%	6240-90-0	5g	6593	2921	18
L19307.03	ALF-L19307-03	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1	1g	2213	2921	18
L19307.06	ALF-L19307-06	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1	5g	7321	2921	18
L19307.14	ALF-L19307-14	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1	25g	27254	2921	18
L19308.03	ALF-L19308-03	(R)-(-)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-05-7	1g	2403	2921	18
L19308.06	ALF-L19308-06	(R)-(-)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-05-7	5g	7942	2921	18
L19308.14	ALF-L19308-14	(R)-(-)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-05-7	25g	29270	2921	18
L19309.03	ALF-L19309-03	(S)-(+)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-04-6	1g	2519	2921	18
L19309.06	ALF-L19309-06	(S)-(+)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-04-6	5g	8311	2921	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19309.14	ALF-L19309-14	(S)-(+)-2-Aminooctane, ChiPros r 99+%, ee 99+%	34566-04-6	25g	33209	2921	18
L19310.03	ALF-L19310-03	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2	1g	2043	2921	18
L19310.06	ALF-L19310-06	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2	5g	7745	2921	18
L19310.14	ALF-L19310-14	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2	25g	33236	2921	18
L19311.03	ALF-L19311-03	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8	1g	2320	2921	18
L19311.06	ALF-L19311-06	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8	5g	7745	2921	18
L19311.14	ALF-L19311-14	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8	25g	30933	2921	18
L19312.03	ALF-L19312-03	3-Amino-2-naphthoic acid, 97%	5959-52-4	1g	2420	2922	18
L19312.06	ALF-L19312-06	3-Amino-2-naphthoic acid, 97%	5959-52-4	5g	7961	2922	18
L19312.14	ALF-L19312-14	3-Amino-2-naphthoic acid, 97%	5959-52-4	25g	30223	2922	18
L19316.03	ALF-L19316-03	2-Fluorobenzothiazole, 99%	1123-98-4	1g	6108	2934	18
L19316.06	ALF-L19316-06	2-Fluorobenzothiazole, 99%	1123-98-4	5g	23377	2934	18
L19316.MD	ALF-L19316-MD	2-Fluorobenzothiazole, 99%	1123-98-4	250mg	2203	2934	18
L19318.03	ALF-L19318-03	3-Bromo-2-chlorothiophene, 97%	40032-73-3	1g	3013	2934	18
L19318.06	ALF-L19318-06	3-Bromo-2-chlorothiophene, 97%	40032-73-3	5g	11792	2934	18
L19320.03	ALF-L19320-03	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9	1g	3022	2914	18
L19320.06	ALF-L19320-06	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9	5g	11018	2914	18
L19321.03	ALF-L19321-03	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	1g	1294	2916	18
L19321.06	ALF-L19321-06	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	5g	3302	2916	18
L19321.14	ALF-L19321-14	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3	25g	10749	2916	18
L19322.03	ALF-L19322-03	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0	1g	1772	2904	18
L19322.06	ALF-L19322-06	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0	5g	5253	2904	18
L19323.03	ALF-L19323-03	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1	1g	2509	2908	18
L19323.06	ALF-L19323-06	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1	5g	8886	2908	18
L19324.03	ALF-L19324-03	3-Fluorosallylaldehyde, 98%	394-50-3	1g	7681	2913	18
L19324.06	ALF-L19324-06	3-Fluorosallylaldehyde, 98%	394-50-3	5g	30763	2913	18
L19324.MD	ALF-L19324-MD	3-Fluorosallylaldehyde, 98%	394-50-3	250mg	2753	2913	18
L19325.03	ALF-L19325-03	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0	1g	5316	2913	18
L19325.06	ALF-L19325-06	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0	5g	18970	2913	18
L19327.03	ALF-L19327-03	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3	1g	3922	2913	18
L19327.06	ALF-L19327-06	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3	5g	14950	2913	18
L19329.03	ALF-L19329-03	3-(3-Aminophenyl)propionic acid, 97%	1664-54-6	1g	2762	2922	18
L19329.06	ALF-L19329-06	3-(3-Aminophenyl)propionic acid, 97%	1664-54-6	5g	9534	2922	18
L19330.03	ALF-L19330-03	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	1g	3256	2922	18
L19330.06	ALF-L19330-06	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	5g	13583	2922	18
L19331.03	ALF-L19331-03	4-Benzyloxy-3-methoxyphenylacetoneitrile, 97%	1700-29-4	1g	4219	2926	18
L19331.MD	ALF-L19331-MD	4-Benzyloxy-3-methoxyphenylacetoneitrile, 97%	1700-29-4	250mg	1492	2926	18
L19332.03	ALF-L19332-03	4-Benzylphenylacetoneitrile, 97%	101096-72-4	1g	5649	2926	18
L19332.MD	ALF-L19332-MD	4-Benzylphenylacetoneitrile, 97%	101096-72-4	250mg	1979	2926	18
L19339.09	ALF-L19339-09	1-Benzylpiperidine, 98%	2905-56-8	10g	5316	2933	18
L19339.18	ALF-L19339-18	1-Benzylpiperidine, 98%	2905-56-8	50g	21281	2933	18
L19344.03	ALF-L19344-03	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2	1g	3500	2933	18
L19344.06	ALF-L19344-06	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2	5g	11622	2933	18
L19345.03	ALF-L19345-03	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	1g	4110	2934	18
L19345.06	ALF-L19345-06	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	5g	17360	2934	18
L19345.MD	ALF-L19345-MD	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5	250mg	1907	2934	18
L19347.06	ALF-L19347-06	Dibenzyl azodicarboxylate, 96%	2449-05-0	5g	3293	2927	18
L19347.14	ALF-L19347-14	Dibenzyl azodicarboxylate, 96%	2449-05-0	25g	10749	2927	18
L19348.06	ALF-L19348-06	Diethyl azodicarboxylate, 97%	1972-28-7	5g	1754	2927	18
L19348.14	ALF-L19348-14	Diethyl azodicarboxylate, 97%	1972-28-7	25g	4965	2927	18
L19348.22	ALF-L19348-22	Diethyl azodicarboxylate, 97%	1972-28-7	100g	14913	2927	18
L19349.03	ALF-L19349-03	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8	1g	4597	2929	18
L19349.06	ALF-L19349-06	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8	5g	16920	2929	18
L19351.03	ALF-L19351-03	N-Boc-L-isoleucinol, 95%	106946-74-1	1g	1925	2922	18
L19351.06	ALF-L19351-06	N-Boc-L-isoleucinol, 95%	106946-74-1	5g	6574	2922	18
L19352.03	ALF-L19352-03	N-Boc-L-leucinol, 97%	82010-31-9	1g	3022	2924	18
L19352.06	ALF-L19352-06	N-Boc-L-leucinol, 97%	82010-31-9	5g	10426	2924	18
L19353.03	ALF-L19353-03	N-Boc-L-phenylglycinol, 98%	117049-14-6	1g	4165	2924	18
L19353.06	ALF-L19353-06	N-Boc-L-phenylglycinol, 98%	117049-14-6	5g	14868	2924	18
L19354.03	ALF-L19354-03	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	1g	1619	2924	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19354.06	ALF-L19354-06	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	5g	5702	2924	18
L19354.14	ALF-L19354-14	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2	25g	22811	2924	18
L19355.04	ALF-L19355-04	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	84793-24-8	2g	3706	2924	18
L19355.09	ALF-L19355-09	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	84793-24-8	10g	13241	2924	18
L19358.06	ALF-L19358-06	1-Formyl-4-methylpiperazine, 98%	7556-55-0	5g	1763	2933	18
L19358.14	ALF-L19358-14	1-Formyl-4-methylpiperazine, 98%	7556-55-0	25g	5873	2933	18
L19361.03	ALF-L19361-03	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	1g	1548	2933	18
L19361.06	ALF-L19361-06	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	5g	5514	2933	18
L19361.14	ALF-L19361-14	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	25g	19140	2933	18
L19361.MD	ALF-L19361-MD	N-Boc-L-pipecolinic acid, 98+%	26250-84-0	250mg	1070	2933	18
L19362.03	ALF-L19362-03	3-Acetyl-5-bromopyridine, 97%	38940-62-4	1g	2167	2933	18
L19362.06	ALF-L19362-06	3-Acetyl-5-bromopyridine, 97%	38940-62-4	5g	7762	2933	18
L19364.06	ALF-L19364-06	4-Chloro-3-nitropyridine, 95%, may cont. variable amounts of oligomers	13091-23-1	5g	4525	2933	18
L19364.14	ALF-L19364-14	4-Chloro-3-nitropyridine, 95%, may cont. variable amounts of oligomers	13091-23-1	25g	18026	2933	18
L19369.06	ALF-L19369-06	Wang resin, 2% cross-linked, 0.8-1.1mmol/g, 200-400 mesh		5g	3670	3903	18
L19369.14	ALF-L19369-14	Wang resin, 2% cross-linked, 0.8-1.1mmol/g, 200-400 mesh		25g	14437	3903	18
L19370.06	ALF-L19370-06	4-Benzyloxybenzaldehyde, polymer-supported	151896-98-9	5g	5018	3903	18
L19370.14	ALF-L19370-14	4-Benzyloxybenzaldehyde, polymer-supported	151896-98-9	25g	19358	3903	18
L19373.06	ALF-L19373-06	Tris(2-aminoethyl)amine, polymer-supported		5g	4290	3903	18
L19373.14	ALF-L19373-14	Tris(2-aminoethyl)amine, polymer-supported		25g	16487	3903	18
L19376.03	ALF-L19376-03	4-Nitrophenylketoxime on polystyrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g		1g	4201	3903	18
L19376.06	ALF-L19376-06	4-Nitrophenylketoxime on polystyrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g		5g	16487	3903	18
L19377.03	ALF-L19377-03	S-Thiouonium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin		1g	1538	3903	18
L19377.06	ALF-L19377-06	S-Thiouonium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin		5g	5477	3903	18
L19377.14	ALF-L19377-14	S-Thiouonium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin		25g	21840	3903	18
L19383.03	ALF-L19383-03	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	36982-84-0	1g	2851	2927	18
L19383.06	ALF-L19383-06	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	36982-84-0	5g	9443	2927	18
L19384.03	ALF-L19384-03	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	132705-51-2	1g	944	2933	18
L19384.06	ALF-L19384-06	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	132705-51-2	5g	3167	2933	18
L19385.03	ALF-L19385-03	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	1g	3904	2933	18
L19385.MD	ALF-L19385-MD	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	250mg	1430	2933	18
L19386.03	ALF-L19386-03	3-Bromothiophene-2-carboxaldehyde, 94%	930-96-1	1g	1970	2934	18
L19386.06	ALF-L19386-06	3-Bromothiophene-2-carboxaldehyde, 94%	930-96-1	5g	6522	2934	18
L19391.06	ALF-L19391-06	1-Allylpiperazine, 98+%	13961-36-9	5g	4146	2933	18
L19391.14	ALF-L19391-14	1-Allylpiperazine, 98+%	13961-36-9	25g	15803	2933	18
L19392.03	ALF-L19392-03	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6	1g	1223	2933	18
L19392.06	ALF-L19392-06	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6	5g	4065	2933	18
L19392.14	ALF-L19392-14	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6	25g	15723	2933	18
L19393.03	ALF-L19393-03	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0	1g	1430	2933	18
L19393.06	ALF-L19393-06	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0	5g	4776	2933	18
L19393.14	ALF-L19393-14	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0	25g	18116	2933	18
L19396.03	ALF-L19396-03	1-(4-Pyridyl)piperazine, 97%	1008-91-9	1g	1710	2933	18
L19396.06	ALF-L19396-06	1-(4-Pyridyl)piperazine, 97%	1008-91-9	5g	5793	2933	18
L19396.14	ALF-L19396-14	1-(4-Pyridyl)piperazine, 97%	1008-91-9	25g	23073	2933	18
L19397.03	ALF-L19397-03	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0	1g	3237	2934	18
L19397.06	ALF-L19397-06	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0	5g	11693	2934	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19398.03	ALF-L19398-03	[^] a, [^] a-Diphenyl-N-methyl-D-prolinol, 97%, ee 99+%	144119-12-0	1g	13916	2933	18
L19398.MD	ALF-L19398-MD	[^] a, [^] a-Diphenyl-N-methyl-D-prolinol, 97%, ee 99+%	144119-12-0	250mg	4417	2933	18
L19399.03	ALF-L19399-03	[^] a, [^] a-Diphenyl-N-methyl-L-prolinol, 97%, ee 99+%	110529-22-1	1g	13916	2933	18
L19399.MD	ALF-L19399-MD	[^] a, [^] a-Diphenyl-N-methyl-L-prolinol, 97%, ee 99+%	110529-22-1	250mg	4417	2933	18
L19400.03	ALF-L19400-03	2-Hydroxybenzeneboronic acid, 97%	89466-08-0	1g	3364	2931	18
L19400.06	ALF-L19400-06	2-Hydroxybenzeneboronic acid, 97%	89466-08-0	5g	13483	2931	18
L19402.03	ALF-L19402-03	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3	1g	2302	2931	18
L19402.06	ALF-L19402-06	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3	5g	7663	2931	18
L19403.03	ALF-L19403-03	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6	1g	3527	2922	18
L19403.06	ALF-L19403-06	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6	5g	11622	2922	18
L19404.03	ALF-L19404-03	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1	1g	3527	2922	18
L19404.06	ALF-L19404-06	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1	5g	14013	2922	18
L19405.03	ALF-L19405-03	Ethyl imidazole-2-carboxylate, 97%	33543-78-1	1g	3922	2933	18
L19405.06	ALF-L19405-06	Ethyl imidazole-2-carboxylate, 97%	33543-78-1	5g	15632	2933	18
L19406.03	ALF-L19406-03	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9	1g	2869	2903	18
L19406.06	ALF-L19406-06	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9	5g	10101	2903	18
L19407.03	ALF-L19407-03	1-Bromo-4-methyl-3-hexene, 97%	19198-88-0	1g	2627	2903	18
L19407.06	ALF-L19407-06	1-Bromo-4-methyl-3-hexene, 97%	19198-88-0	5g	9310	2903	18
L19410.03	ALF-L19410-03	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	1g	1890	2932	18
L19410.06	ALF-L19410-06	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	5g	6297	2932	18
L19410.14	ALF-L19410-14	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0	25g	20508	2932	18
L19411.03	ALF-L19411-03	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	1g	2105	2932	18
L19411.06	ALF-L19411-06	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	5g	7276	2932	18
L19411.14	ALF-L19411-14	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2	25g	19654	2932	18
L19412.03	ALF-L19412-03	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7	1g	2043	2931	18
L19412.06	ALF-L19412-06	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7	5g	6648	2931	18
L19413.03	ALF-L19413-03	(R)-(+)-N-Methoxymethyl-N-(trimethylsilylmethyl)-1-phenylethylamine, tech. 85%	133407-38-2	1g	4156	2931	18
L19413.06	ALF-L19413-06	(R)-(+)-N-Methoxymethyl-N-(trimethylsilylmethyl)-1-phenylethylamine, tech. 85%	133407-38-2	5g	13843	2931	18
L19414.03	ALF-L19414-03	(S)-(-)-N-Methoxymethyl-N-(trimethylsilylmethyl)-1-phenylethylamine, tech. 85%	143140-08-3	1g	4156	2931	18
L19414.06	ALF-L19414-06	(S)-(-)-N-Methoxymethyl-N-(trimethylsilylmethyl)-1-phenylethylamine, tech. 85%	143140-08-3	5g	13843	2931	18
L19417.03	ALF-L19417-03	4-Bromoindole, 98%	52488-36-5	1g	3256	2933	18
L19417.06	ALF-L19417-06	4-Bromoindole, 98%	52488-36-5	5g	10192	2933	18
L19417.MD	ALF-L19417-MD	4-Bromoindole, 98%	52488-36-5	250mg	1312	2933	18
L19418.03	ALF-L19418-03	5-Bromotryptamine hydrochloride, 98%	81868-12-4	1g	13241	2933	18
L19418.MD	ALF-L19418-MD	5-Bromotryptamine hydrochloride, 98%	81868-12-4	250mg	4219	2933	18
L19420.03	ALF-L19420-03	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0	1g	1097	2909	18
L19420.06	ALF-L19420-06	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0	5g	3275	2909	18
L19425.03	ALF-L19425-03	Isoquinoline-1-carbonitrile, 99%	1198-30-7	1g	3417	2933	18
L19425.06	ALF-L19425-06	Isoquinoline-1-carbonitrile, 99%	1198-30-7	5g	13709	2933	18
L19426.03	ALF-L19426-03	Isoquinoline-3-carbonitrile, 99%	26947-41-1	1g	12601	2933	18
L19426.MD	ALF-L19426-MD	Isoquinoline-3-carbonitrile, 99%	26947-41-1	250mg	4110	2933	18
L19427.03	ALF-L19427-03	Quinoline-2-carbonitrile, 97%	1436-43-7	1g	3202	2933	18
L19427.06	ALF-L19427-06	Quinoline-2-carbonitrile, 97%	1436-43-7	5g	9912	2933	18
L19428.03	ALF-L19428-03	3-Hydroxyisoquinoline, 99%	7651-81-2	1g	4165	2933	18
L19428.06	ALF-L19428-06	3-Hydroxyisoquinoline, 99%	7651-81-2	5g	17271	2933	18
L19435.06	ALF-L19435-06	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	5g	1970	2933	18
L19435.14	ALF-L19435-14	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	25g	6421	2933	18
L19439.03	ALF-L19439-03	1,3-Benzenedithiol, 97%	626-04-0	1g	4920	2930	18
L19439.06	ALF-L19439-06	1,3-Benzenedithiol, 97%	626-04-0	5g	19645	2930	18
L19440.03	ALF-L19440-03	1,4-Benzenedithiol, 97%	624-39-5	1g	5973	2930	18
L19440.06	ALF-L19440-06	1,4-Benzenedithiol, 97%	624-39-5	5g	19178	2930	18
L19440.MD	ALF-L19440-MD	1,4-Benzenedithiol, 97%	624-39-5	250mg	2213	2930	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19441.03	ALF-L19441-03	4-(Trifluoromethyl)piperidine hydrochloride, 97%	155849-49-3	1g	9552	2933	18
L19441.MD	ALF-L19441-MD	4-(Trifluoromethyl)piperidine hydrochloride, 97%	155849-49-3	250mg	3022	2933	18
L19442.03	ALF-L19442-03	2-Fluoronicotinic acid, 97%	393-55-5	1g	3966	2933	18
L19442.06	ALF-L19442-06	2-Fluoronicotinic acid, 97%	393-55-5	5g	10991	2933	18
L19442.MD	ALF-L19442-MD	2-Fluoronicotinic acid, 97%	393-55-5	250mg	1557	2933	18
L19443.MC	ALF-L19443-MC	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3	100mg	2978	2933	18
L19443.ME	ALF-L19443-ME	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3	500mg	9823	2933	18
L19445.03	ALF-L19445-03	2,3-Bis(trifluoromethyl)pyridine, 97%	1644-68-4	1g	3328	2933	18
L19445.MD	ALF-L19445-MD	2,3-Bis(trifluoromethyl)pyridine, 97%	1644-68-4	250mg	1321	2933	18
L19446.03	ALF-L19446-03	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5	1g	7762	2933	18
L19446.MD	ALF-L19446-MD	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5	250mg	2834	2933	18
L19447.03	ALF-L19447-03	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0	1g	14779	2933	18
L19447.MD	ALF-L19447-MD	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0	250mg	4956	2933	18
L19448.03	ALF-L19448-03	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	1g	1358	2933	18
L19448.06	ALF-L19448-06	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	5g	4885	2933	18
L19448.MD	ALF-L19448-MD	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0	250mg	971	2933	18
L19449.03	ALF-L19449-03	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8	1g	1503	2933	18
L19449.06	ALF-L19449-06	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8	5g	4992	2933	18
L19450.06	ALF-L19450-06	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7	5g	2438	2933	18
L19450.14	ALF-L19450-14	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7	25g	9039	2933	18
L19451.06	ALF-L19451-06	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	102268-15-5	5g	2645	2933	18
L19451.14	ALF-L19451-14	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	102268-15-5	25g	10505	2933	18
L19452.06	ALF-L19452-06	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1	5g	2474	2933	18
L19452.14	ALF-L19452-14	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1	25g	8455	2933	18
L19453.06	ALF-L19453-06	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	86604-75-3	5g	2285	2933	18
L19453.14	ALF-L19453-14	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	86604-75-3	25g	8716	2933	18
L19454.06	ALF-L19454-06	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5	5g	2618	2933	18
L19454.14	ALF-L19454-14	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5	25g	8429	2933	18
L19456.06	ALF-L19456-06	2-Cyano-3-methylpyridine, 98%	20970-75-6	5g	2762	2933	18
L19456.14	ALF-L19456-14	2-Cyano-3-methylpyridine, 98%	20970-75-6	25g	9534	2933	18
L19456.22	ALF-L19456-22	2-Cyano-3-methylpyridine, 98%	20970-75-6	100g	26977	2933	18
L19457.03	ALF-L19457-03	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7	1g	1232	2933	18
L19457.06	ALF-L19457-06	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7	5g	2527	2933	18
L19457.14	ALF-L19457-14	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7	25g	8356	2933	18
L19458.03	ALF-L19458-03	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	1g	1223	2933	18
L19458.06	ALF-L19458-06	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	5g	3948	2933	18
L19458.14	ALF-L19458-14	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1	25g	15121	2933	18
L19459.03	ALF-L19459-03	Benzeneboronic acid, polymer-supported, 2.6-3.2 mmol/g		1g	2023	3903	18
L19459.06	ALF-L19459-06	Benzeneboronic acid, polymer-supported, 2.6-3.2 mmol/g		5g	7232	3903	18
L19459.14	ALF-L19459-14	Benzeneboronic acid, polymer-supported, 2.6-3.2 mmol/g		25g	28902	3903	18
L19463.03	ALF-L19463-03	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin		1g	2203	3903	18
L19463.06	ALF-L19463-06	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin		5g	7843	3903	18
L19463.14	ALF-L19463-14	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin		25g	30152	3903	18
L19464.03	ALF-L19464-03	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene		1g	2771	3903	18
L19464.06	ALF-L19464-06	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene		5g	9912	3903	18
L19464.09	ALF-L19464-09	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene		10g	17530	3903	18
L19465.03	ALF-L19465-03	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene		1g	1565	3903	18
L19465.06	ALF-L19465-06	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene		5g	4290	3903	18
L19465.14	ALF-L19465-14	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene		25g	15462	3903	18
L19466.03	ALF-L19466-03	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene		1g	2347	3903	18
L19466.06	ALF-L19466-06	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene		5g	8383	3903	18
L19466.09	ALF-L19466-09	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene		10g	14771	3903	18

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L19468.03	ALF-L19468-03	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin		1g	2312	3903	18
L19468.06	ALF-L19468-06	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin		5g	8222	3903	18
L19468.14	ALF-L19468-14	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin		25g	31698	3903	18
L19469.03	ALF-L19469-03	4'-Benzyloxyacetophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		1g	3067	3903	18
L19469.06	ALF-L19469-06	4'-Benzyloxyacetophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		5g	11360	3903	18
L19469.09	ALF-L19469-09	4'-Benzyloxyacetophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		10g	19995	3903	18
L19470.03	ALF-L19470-03	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin		1g	1916	3903	18
L19470.06	ALF-L19470-06	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin		5g	6881	3903	18
L19470.14	ALF-L19470-14	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin		25g	26994	3903	18
L19471.06	ALF-L19471-06	Benzylamine on polystyrene, 2.0-3.0 mmol/g	89551-24-6	5g	5189	3903	18
L19471.14	ALF-L19471-14	Benzylamine on polystyrene, 2.0-3.0 mmol/g	89551-24-6	25g	20419	3903	18
L19472.03	ALF-L19472-03	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		1g	2698	3903	18
L19472.06	ALF-L19472-06	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		5g	10003	3903	18
L19472.09	ALF-L19472-09	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin		10g	17451	3903	18
L19473.03	ALF-L19473-03	Benzoic acid on polystyrene, 1.6-2.1 mmol/g		1g	3140	3903	18
L19473.06	ALF-L19473-06	Benzoic acid on polystyrene, 1.6-2.1 mmol/g		5g	11964	3903	18
L19473.09	ALF-L19473-09	Benzoic acid on polystyrene, 1.6-2.1 mmol/g		10g	21785	3903	18
L19474.03	ALF-L19474-03	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene		1g	2698	2931	18
L19474.06	ALF-L19474-06	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene		5g	9571	2931	18
L19474.09	ALF-L19474-09	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene		10g	16829	2931	18
L19475.03	ALF-L19475-03	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9	1g	3724	3903	18
L19475.06	ALF-L19475-06	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9	5g	14266	3903	18
L19475.09	ALF-L19475-09	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9	10g	25977	3903	18
L19477.03	ALF-L19477-03	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene		1g	1664	3903	18
L19477.06	ALF-L19477-06	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene		5g	6053	3903	18
L19477.14	ALF-L19477-14	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene		25g	24008	3903	18
L19478.03	ALF-L19478-03	Triphenylphosphine, polymer-supported, 1.4-2.0 mmol/g on polystyrene		1g	1979	3903	18
L19478.06	ALF-L19478-06	Triphenylphosphine, polymer-supported, 1.4-2.0 mmol/g on polystyrene		5g	6566	3903	18
L19478.14	ALF-L19478-14	Triphenylphosphine, polymer-supported, 1.4-2.0 mmol/g on polystyrene		25g	26238	3903	18
L19482.06	ALF-L19482-06	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3	5g	2851	2933	18
L19482.14	ALF-L19482-14	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3	25g	10335	2933	18
L19483.03	ALF-L19483-03	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6	1g	2565	2924	18
L19483.06	ALF-L19483-06	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6	5g	10155	2924	18
L19484.03	ALF-L19484-03	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1	1g	944	2922	18
L19484.06	ALF-L19484-06	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1	5g	1916	2922	18
L19485.03	ALF-L19485-03	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2	1g	5118	2921	18
L19485.06	ALF-L19485-06	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2	5g	20850	2921	18
L19486.03	ALF-L19486-03	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9	1g	8383	2924	18
L19486.MD	ALF-L19486-MD	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9	250mg	2815	2924	18

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L19487.03	ALF-L19487-03	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8	1g	2788	2924	18
L19487.06	ALF-L19487-06	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8	5g	10119	2924	18
L19488.03	ALF-L19488-03	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8	1g	2051	2934	18
L19488.06	ALF-L19488-06	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8	5g	6539	2934	18
L19489.03	ALF-L19489-03	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7	1g	2430	2933	18
L19489.06	ALF-L19489-06	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7	5g	8627	2933	18
L19491.03	ALF-L19491-03	O-Benzyl-DL-serine	5445-44-3	1g	1701	2922	18
L19491.06	ALF-L19491-06	O-Benzyl-DL-serine	5445-44-3	5g	5694	2922	18
L19492.03	ALF-L19492-03	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	1g	6890	2933	18
L19492.06	ALF-L19492-06	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	5g	25995	2933	18
L19492.MD	ALF-L19492-MD	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0	250mg	2474	2933	18
L19493.03	ALF-L19493-03	4-Chloro-3-pyridinesulfonamide, 98%	33263-43-3	1g	1395	2935	18
L19493.06	ALF-L19493-06	4-Chloro-3-pyridinesulfonamide, 98%	33263-43-3	5g	4355	2935	18
L19494.03	ALF-L19494-03	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	125700-71-2	1g	908	2933	18
L19494.06	ALF-L19494-06	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	125700-71-2	5g	2267	2933	18
L19496.03	ALF-L19496-03	1-Benzyl-3-pyrroline, 98+%	6913-92-4	1g	2320	2933	18
L19496.06	ALF-L19496-06	1-Benzyl-3-pyrroline, 98+%	6913-92-4	5g	7259	2933	18
L19497.03	ALF-L19497-03	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4	1g	4496	2933	18
L19497.06	ALF-L19497-06	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4	5g	17091	2933	18
L19498.03	ALF-L19498-03	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	1g	3184	2933	18
L19498.06	ALF-L19498-06	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	5g	10470	2933	18
L19498.MD	ALF-L19498-MD	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8	250mg	1188	2933	18
L19499.03	ALF-L19499-03	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5	1g	3364	2933	18
L19499.06	ALF-L19499-06	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5	5g	11693	2933	18
L19500.03	ALF-L19500-03	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3	1g	7088	2933	18
L19500.06	ALF-L19500-06	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3	5g	22047	2933	18
L19504.06	ALF-L19504-06	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6	5g	2960	2930	18
L19504.14	ALF-L19504-14	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6	25g	10426	2930	18
L19506.03	ALF-L19506-03	2,4,5-Trichloropyrimidine, 98%	5750-76-5	1g	1583	2933	18
L19506.06	ALF-L19506-06	2,4,5-Trichloropyrimidine, 98%	5750-76-5	5g	4759	2933	18
L19507.03	ALF-L19507-03	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	1g	2924	2904	18
L19507.06	ALF-L19507-06	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	5g	12223	2904	18
L19508.03	ALF-L19508-03	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7	1g	3589	2904	18
L19508.06	ALF-L19508-06	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7	5g	13916	2904	18
L19509.03	ALF-L19509-03	2-Bromo-4,6-difluorobenzenesulfonyl chloride, 97%	351003-42-4	1g	2798	2904	18
L19509.06	ALF-L19509-06	2-Bromo-4,6-difluorobenzenesulfonyl chloride, 97%	351003-42-4	5g	8716	2904	18
L19510.03	ALF-L19510-03	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0	1g	1124	2903	18
L19510.06	ALF-L19510-06	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0	5g	3589	2903	18
L19511.03	ALF-L19511-03	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0	1g	3643	2904	18
L19511.06	ALF-L19511-06	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0	5g	14328	2904	18
L19512.03	ALF-L19512-03	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	1g	2896	2904	18
L19512.06	ALF-L19512-06	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9	5g	11622	2904	18
L19514.03	ALF-L19514-03	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1	1g	3444	2904	18
L19514.06	ALF-L19514-06	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1	5g	14185	2904	18
L19515.03	ALF-L19515-03	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8	1g	3040	2904	18

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L19515.06	ALF-L19515-06	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8	5g	12044	2904	18
L19516.03	ALF-L19516-03	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2	1g	2591	2904	18
L19516.06	ALF-L19516-06	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2	5g	10254	2904	18
L19517.03	ALF-L19517-03	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	1g	2591	2904	18
L19517.06	ALF-L19517-06	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	5g	10254	2904	18
L19518.03	ALF-L19518-03	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	1g	2583	2933	18
L19518.06	ALF-L19518-06	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	5g	9264	2933	18
L19518.14	ALF-L19518-14	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2	25g	37959	2933	18
L19519.03	ALF-L19519-03	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	207233-91-8	1g	7017	2930	18
L19519.MD	ALF-L19519-MD	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	207233-91-8	250mg	2240	2930	18
L19521.03	ALF-L19521-03	4-Amino-3-bromopyridine, 98%	13534-98-0	1g	3167	2933	18
L19521.06	ALF-L19521-06	4-Amino-3-bromopyridine, 98%	13534-98-0	5g	12530	2933	18
L19522.06	ALF-L19522-06	2-Bromo-3-methylpyridine, 98+%	3430-17-9	5g	4597	2933	18
L19523.03	ALF-L19523-03	3-Bromo-2-nitropyridine, 98+%	54231-33-3	1g	5307	2933	18
L19523.06	ALF-L19523-06	3-Bromo-2-nitropyridine, 98+%	54231-33-3	5g	19825	2933	18
L19524.03	ALF-L19524-03	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	1g	1619	2933	18
L19524.06	ALF-L19524-06	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	5g	4723	2933	18
L19524.14	ALF-L19524-14	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5	25g	19788	2933	18
L19525.03	ALF-L19525-03	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	87440-88-8	1g	3302	2933	18
L19525.06	ALF-L19525-06	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	87440-88-8	5g	11702	2933	18
L19526.06	ALF-L19526-06	2,3-Diamino-5-chloropyridine, 98+%	25710-20-7	5g	2185	2933	18
L19526.14	ALF-L19526-14	2,3-Diamino-5-chloropyridine, 98+%	25710-20-7	25g	6845	2933	18
L19527.03	ALF-L19527-03	2,3-Dibromopyridine, 97%	13534-89-9	1g	1898	2933	18
L19527.06	ALF-L19527-06	2,3-Dibromopyridine, 97%	13534-89-9	5g	5909	2933	18
L19527.14	ALF-L19527-14	2,3-Dibromopyridine, 97%	13534-89-9	25g	21192	2933	18
L19528.06	ALF-L19528-06	2-Hydroxy-5-methylpyridine, 98%	1003-68-5	5g	3562	2933	18
L19528.14	ALF-L19528-14	2-Hydroxy-5-methylpyridine, 98%	1003-68-5	25g	10596	2933	18
L19529.03	ALF-L19529-03	trans-^b-Styrylboronic acid pinacol ester, 99%	83947-56-2	1g	5171	2934	18
L19529.MD	ALF-L19529-MD	trans-^b-Styrylboronic acid pinacol ester, 99%	83947-56-2	250mg	1970	2934	18
L19530.03	ALF-L19530-03	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3	1g	10183	2934	18
L19530.MD	ALF-L19530-MD	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3	250mg	3680	2934	18
L19532.03	ALF-L19532-03	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8	1g	12306	2934	18
L19532.MD	ALF-L19532-MD	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8	250mg	4469	2934	18
L19533.03	ALF-L19533-03	2-(1,3-Dioxolan-2-on-4-yl)-1-ethylboronic acid pinacol ester, 97%	501014-47-7	1g	12916	2934	18
L19533.MD	ALF-L19533-MD	2-(1,3-Dioxolan-2-on-4-yl)-1-ethylboronic acid pinacol ester, 97%	501014-47-7	250mg	4696	2934	18
L19534.03	ALF-L19534-03	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1	1g	11360	2934	18
L19534.MD	ALF-L19534-MD	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1	250mg	4110	2934	18
L19535.03	ALF-L19535-03	2-Indanylboronic acid pinacol ester, 95%	608534-44-7	1g	12556	2934	18
L19535.MD	ALF-L19535-MD	2-Indanylboronic acid pinacol ester, 95%	608534-44-7	250mg	4496	2934	18
L19536.03	ALF-L19536-03	2-Bromo-5-fluoropyridine, 98%	41404-58-4	1g	2438	2933	18
L19536.06	ALF-L19536-06	2-Bromo-5-fluoropyridine, 98%	41404-58-4	5g	7825	2933	18
L19537.06	ALF-L19537-06	5-Bromo-2-fluoropyridine, 98%	766-11-0	5g	2258	2933	18
L19537.14	ALF-L19537-14	5-Bromo-2-fluoropyridine, 98%	766-11-0	25g	9039	2933	18
L19538.03	ALF-L19538-03	3-Cyano-2-fluoropyridine, 98%	3939-13-7	1g	2140	2933	18
L19538.06	ALF-L19538-06	3-Cyano-2-fluoropyridine, 98%	3939-13-7	5g	7692	2933	18
L19539.03	ALF-L19539-03	3,5-Difluoropyridine, 98%	71902-33-5	1g	3364	2933	18
L19539.06	ALF-L19539-06	3,5-Difluoropyridine, 98%	71902-33-5	5g	11693	2933	18
L19540.03	ALF-L19540-03	2,3,6-Trifluoropyridine, 97%	3512-18-3	1g	4057	2933	18
L19540.06	ALF-L19540-06	2,3,6-Trifluoropyridine, 97%	3512-18-3	5g	13492	2933	18
L19540.14	ALF-L19540-14	2,3,6-Trifluoropyridine, 97%	3512-18-3	25g	18026	2933	18
L19541.03	ALF-L19541-03	2,4,6-Trifluoropyridine, 97%	3512-17-2	1g	2005	2933	18
L19541.06	ALF-L19541-06	2,4,6-Trifluoropyridine, 97%	3512-17-2	5g	8356	2933	18
L19541.14	ALF-L19541-14	2,4,6-Trifluoropyridine, 97%	3512-17-2	25g	35376	2933	18
L19542.03	ALF-L19542-03	2,3,5-Trifluoropyridine, 98+%	76469-41-5	1g	1646	2933	18
L19542.06	ALF-L19542-06	2,3,5-Trifluoropyridine, 98+%	76469-41-5	5g	5433	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19542.14	ALF-L19542-14	2,3,5-Trifluoropyridine, 98+%	76469-41-5	25g	19393	2933	18
L19543.06	ALF-L19543-06	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7	5g	4496	2933	18
L19543.14	ALF-L19543-14	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7	25g	16236	2933	18
L19545.03	ALF-L19545-03	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8	1g	1871	2933	18
L19545.06	ALF-L19545-06	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8	5g	6206	2933	18
L19545.14	ALF-L19545-14	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8	25g	23837	2933	18
L19548.MC	ALF-L19548-MC	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6	100mg	3040	2933	18
L19548.ME	ALF-L19548-ME	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6	500mg	12215	2933	18
L19549.MC	ALF-L19549-MC	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5	100mg	4668	2933	18
L19549.ME	ALF-L19549-ME	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5	500mg	16920	2933	18
L19550.03	ALF-L19550-03	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9	1g	13583	2932	18
L19550.MD	ALF-L19550-MD	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9	250mg	4479	2932	18
L19552.03	ALF-L19552-03	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	1g	5307	2909	18
L19552.06	ALF-L19552-06	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	5g	18881	2909	18
L19552.MD	ALF-L19552-MD	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9	250mg	1916	2909	18
L19553.03	ALF-L19553-03	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2	1g	10676	2933	18
L19553.MD	ALF-L19553-MD	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2	250mg	3886	2933	18
L19554.03	ALF-L19554-03	2-(Trifluoromethyl)pyridine, 99%	368-48-9	1g	5829	2933	18
L19554.MD	ALF-L19554-MD	2-(Trifluoromethyl)pyridine, 99%	368-48-9	250mg	2105	2933	18
L19555.03	ALF-L19555-03	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4	1g	6439	2933	18
L19555.MD	ALF-L19555-MD	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4	250mg	2140	2933	18
L19556.03	ALF-L19556-03	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	1g	15021	2933	18
L19556.MD	ALF-L19556-MD	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0	250mg	3751	2933	18
L19558.03	ALF-L19558-03	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4	1g	5829	2933	18
L19558.MD	ALF-L19558-MD	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4	250mg	2105	2933	18
L19559.03	ALF-L19559-03	1,1-Dioxobenzo[b]thiophen-2-ylmethyl chloroformate, tech. 90%	135204-19-2	1g	2851	2934	18
L19559.06	ALF-L19559-06	1,1-Dioxobenzo[b]thiophen-2-ylmethyl chloroformate, tech. 90%	135204-19-2	5g	10183	2934	18
L19562.03	ALF-L19562-03	Spermine, 97%	71-44-3	1g	1619	2921	18
L19562.06	ALF-L19562-06	Spermine, 97%	71-44-3	5g	6692	2921	18
L19563.03	ALF-L19563-03	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	1g	1592	2934	18
L19563.06	ALF-L19563-06	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	5g	5640	2934	18
L19563.14	ALF-L19563-14	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3	25g	20759	2934	18
L19564.22	ALF-L19564-22	Amberlite XAD-7	37380-43-1	100g	1979	3914	18
L19564.36	ALF-L19564-36	Amberlite XAD-7	37380-43-1	500g	8437	3914	18
L19565.22	ALF-L19565-22	Amberlite XAD-16	104219-63-8	100g	2662	3914	18
L19565.36	ALF-L19565-36	Amberlite XAD-16	104219-63-8	500g	8797	3914	18
L19567.0B	ALF-L19567-0B	Amberlite r IRA-900(Cl), ion exchange resin	9050-97-9	1000g	5882	3914	18
L19567.30	ALF-L19567-30	Amberlite r IRA-900(Cl), ion exchange resin	9050-97-9	250g	2176	3914	18
L19570.0B	ALF-L19570-0B	Amberlite r IRC-748, ion exchange resin	79620-28-3	1000g	7008	3914	18
L19570.30	ALF-L19570-30	Amberlite r IRC-748, ion exchange resin	79620-28-3	250g	2302	3914	18
L19571.MC	ALF-L19571-MC	^b-Styrylboronic acid diethanolamine ester, 99%	411222-52-1	100mg	2159	2934	18
L19572.MC	ALF-L19572-MC	2-Trimethylsilyl-1-ethylboronic acid diethanolamine ester, 98%	501014-43-3	100mg	3544	2934	18
L19573.MC	ALF-L19573-MC	cis-Stilbeneboronic acid diethanolamine ester, 98%	501014-42-2	100mg	3013	2934	18
L19574.MC	ALF-L19574-MC	2-Indanylboronic acid diethanolamine ester, 98%	501014-44-4	100mg	3310	2934	18
L19575.03	ALF-L19575-03	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	1g	10614	2934	18
L19575.06	ALF-L19575-06	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	5g	42762	2934	18
L19575.MC	ALF-L19575-MC	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5	100mg	3635	2934	18
L19576.03	ALF-L19576-03	cis-Stilbeneboronic acid pinacol ester, 99%	264144-59-4	1g	8689	2934	18
L19576.MD	ALF-L19576-MD	cis-Stilbeneboronic acid pinacol ester, 99%	264144-59-4	250mg	3140	2934	18
L19579.03	ALF-L19579-03	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1g	16829	2934	18
L19579.MD	ALF-L19579-MD	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8	250mg	5891	2934	18

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L19580.03	ALF-L19580-03	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4	1g	17774	2934	18
L19580.MD	ALF-L19580-MD	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4	250mg	6162	2934	18
L19583.03	ALF-L19583-03	(R)-(-)-4-Fluorostyrene oxide, ChiPros 98+%, ee 99%	134356-73-3	1g	6197	2910	18
L19583.06	ALF-L19583-06	(R)-(-)-4-Fluorostyrene oxide, ChiPros 98+%, ee 99%	134356-73-3	5g	30134	2910	18
L19586.03	ALF-L19586-03	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2	1g	1312	2916	18
L19586.06	ALF-L19586-06	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2	5g	4039	2916	18
L19586.14	ALF-L19586-14	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2	25g	14355	2916	18
L19588.03	ALF-L19588-03	1-Iodo-3-(trimethylsiloxy)benzene, 98%		1g	1979	2931	18
L19588.06	ALF-L19588-06	1-Iodo-3-(trimethylsiloxy)benzene, 98%		5g	6593	2931	18
L19591.03	ALF-L19591-03	2-Bromo-5-(trifluoromethyl)phenylacetoneitrile, 97%	732306-26-2	1g	2600	2926	18
L19591.06	ALF-L19591-06	2-Bromo-5-(trifluoromethyl)phenylacetoneitrile, 97%	732306-26-2	5g	9399	2926	18
L19592.06	ALF-L19592-06	Benzyl alcohol on polystyrene, 3.5 mmol/g		5g	6675	3903	18
L19592.14	ALF-L19592-14	Benzyl alcohol on polystyrene, 3.5 mmol/g		25g	27758	3903	18
L19593.03	ALF-L19593-03	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g		1g	4750	3906	18
L19593.06	ALF-L19593-06	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g		5g	18197	3906	18
L19595.03	ALF-L19595-03	Quadragel-OH, ca 1.5 mmol/g, metal scavenger		1g	4227	3903	18
L19595.06	ALF-L19595-06	Quadragel-OH, ca 1.5 mmol/g, metal scavenger		5g	15148	3903	18
L19597.03	ALF-L19597-03	Epoxide functional resin, ca 2 mmol/g		1g	2904	3903	18
L19597.06	ALF-L19597-06	Epoxide functional resin, ca 2 mmol/g		5g	10372	3903	18
L19597.14	ALF-L19597-14	Epoxide functional resin, ca 2 mmol/g		25g	39820	3903	18
L19598.03	ALF-L19598-03	Phenyl acetate on polystyrene, ca 4 mmol/g		1g	2635	2934	18
L19598.06	ALF-L19598-06	Phenyl acetate on polystyrene, ca 4 mmol/g		5g	9399	2934	18
L19598.14	ALF-L19598-14	Phenyl acetate on polystyrene, ca 4 mmol/g		25g	36060	2934	18
L19599.03	ALF-L19599-03	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		1g	3256	2934	18
L19599.06	ALF-L19599-06	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		5g	11622	2934	18
L19599.14	ALF-L19599-14	Phenyl acetoacetate on polystyrene, ca 3 mmol/g		25g	44604	2934	18
L19600.06	ALF-L19600-06	BT-Core resin, 1.4-2.2 mmol/g		5g	6135	2942	18
L19600.14	ALF-L19600-14	BT-Core resin, 1.4-2.2 mmol/g		25g	23584	2942	18
L19602.06	ALF-L19602-06	2-Chlorotriyl alcohol on polystyrene, 1% cross-linked, 100-200 mesh, 0.6-1.5 mmol/g		5g	6574	3914	18
L19602.14	ALF-L19602-14	2-Chlorotriyl alcohol on polystyrene, 1% cross-linked, 100-200 mesh, 0.6-1.5 mmol/g		25g	25294	3914	18
L19604.06	ALF-L19604-06	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3	5g	1601	2932	18
L19604.14	ALF-L19604-14	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3	25g	5504	2932	18
L19610.06	ALF-L19610-06	5-Bromo-2-iodopyridine, 98%	223463-13-6	5g	1780	2933	18
L19610.14	ALF-L19610-14	5-Bromo-2-iodopyridine, 98%	223463-13-6	25g	5829	2933	18
L19611.06	ALF-L19611-06	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9	5g	1960	2932	18
L19611.14	ALF-L19611-14	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9	25g	6990	2932	18
L19618.03	ALF-L19618-03	2-Amino-3-cyanopyridine, 98%	24517-64-4	1g	2356	2933	18
L19618.06	ALF-L19618-06	2-Amino-3-cyanopyridine, 98%	24517-64-4	5g	7916	2933	18
L19619.03	ALF-L19619-03	3-Amino-2-nitropyridine, 97%	13269-19-7	1g	990	2933	18
L19619.06	ALF-L19619-06	3-Amino-2-nitropyridine, 97%	13269-19-7	5g	3013	2933	18
L19620.03	ALF-L19620-03	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7	1g	2114	2933	18
L19620.06	ALF-L19620-06	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7	5g	8455	2933	18
L19621.03	ALF-L19621-03	5-Bromo-2-cyanopyridine, 95%	97483-77-7	1g	1070	2933	18
L19621.06	ALF-L19621-06	5-Bromo-2-cyanopyridine, 95%	97483-77-7	5g	2565	2933	18
L19622.03	ALF-L19622-03	3-Bromo-4-methylpyridine, 98%	3430-22-6	1g	1871	2933	18
L19622.06	ALF-L19622-06	3-Bromo-4-methylpyridine, 98%	3430-22-6	5g	5928	2933	18
L19622.14	ALF-L19622-14	3-Bromo-4-methylpyridine, 98%	3430-22-6	25g	23665	2933	18
L19623.03	ALF-L19623-03	2-Chloro-4-iodopyridine, 99%	153034-86-7	1g	3148	2933	18
L19623.06	ALF-L19623-06	2-Chloro-4-iodopyridine, 99%	153034-86-7	5g	10345	2933	18
L19624.03	ALF-L19624-03	2,3-Dimethoxypridine	52605-97-7	1g	1447	2933	18

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L19624.06	ALF-L19624-06	2,3-Dimethoxypyridine	52605-97-7	5g	4885	2933	18
L19624.14	ALF-L19624-14	2,3-Dimethoxypyridine	52605-97-7	25g	17433	2933	18
L19625.06	ALF-L19625-06	4-Methoxypyridine, 98+%	620-08-6	5g	4508	2933	18
L19625.14	ALF-L19625-14	4-Methoxypyridine, 98+%	620-08-6	25g	15013	2933	18
L19626.03	ALF-L19626-03	4-(Methylamino)pyridine, 99%	1121-58-0	1g	1780	2933	18
L19626.06	ALF-L19626-06	4-(Methylamino)pyridine, 99%	1121-58-0	5g	5891	2933	18
L19626.14	ALF-L19626-14	4-(Methylamino)pyridine, 99%	1121-58-0	25g	18170	2933	18
L19627.03	ALF-L19627-03	3-Nitropyridine, 97%	2530-26-9	1g	2159	2933	18
L19627.06	ALF-L19627-06	3-Nitropyridine, 97%	2530-26-9	5g	7205	2933	18
L19627.14	ALF-L19627-14	3-Nitropyridine, 97%	2530-26-9	25g	27794	2933	18
L19628.03	ALF-L19628-03	5-Aminoquinoline, 99%	611-34-7	1g	1718	2933	18
L19628.06	ALF-L19628-06	5-Aminoquinoline, 99%	611-34-7	5g	5640	2933	18
L19630.MC	ALF-L19630-MC	Anthracene-9-boronic acid, 99%	100622-34-2	100mg	1548	2931	18
L19630.ME	ALF-L19630-ME	Anthracene-9-boronic acid, 99%	100622-34-2	500mg	5056	2931	18
L19631.03	ALF-L19631-03	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2	1g	8222	2934	18
L19631.MD	ALF-L19631-MD	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2	250mg	2995	2934	18
L19632.03	ALF-L19632-03	5-Bromoisoquinoline, 98%	34784-04-8	1g	1310	2933	18
L19632.06	ALF-L19632-06	5-Bromoisoquinoline, 98%	34784-04-8	5g	3606	2933	18
L19632.MD	ALF-L19632-MD	5-Bromoisoquinoline, 98%	34784-04-8	250mg	1205	2933	18
L19633.03	ALF-L19633-03	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1	1g	8474	2916	18
L19633.MD	ALF-L19633-MD	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1	250mg	2914	2916	18
L19634.03	ALF-L19634-03	5-Bromoquinoline, 97%	4964-71-0	1g	2034	2933	18
L19634.06	ALF-L19634-06	5-Bromoquinoline, 97%	4964-71-0	5g	4543	2933	18
L19634.14	ALF-L19634-14	5-Bromoquinoline, 97%	4964-71-0	25g	16354	2933	18
L19635.03	ALF-L19635-03	3-Cyanobenzenboronic acid, 98+%	150255-96-2	1g	5793	2931	18
L19635.06	ALF-L19635-06	3-Cyanobenzenboronic acid, 98+%	150255-96-2	5g	24466	2931	18
L19635.MD	ALF-L19635-MD	3-Cyanobenzenboronic acid, 98+%	150255-96-2	250mg	2203	2931	18
L19636.03	ALF-L19636-03	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7	1g	7088	2933	18
L19636.MD	ALF-L19636-MD	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7	250mg	1970	2933	18
L19637.03	ALF-L19637-03	Isoquinoline-5-carboxylic acid, 96%	27810-64-6	1g	16236	2933	18
L19637.MD	ALF-L19637-MD	Isoquinoline-5-carboxylic acid, 96%	27810-64-6	250mg	5657	2933	18
L19638.03	ALF-L19638-03	5-Methylpyrimidine, 97+%	2036-41-1	1g	13771	2933	18
L19638.MD	ALF-L19638-MD	5-Methylpyrimidine, 97+%	2036-41-1	250mg	4488	2933	18
L19639.03	ALF-L19639-03	Quinoline-5-boronic acid, 97%	355386-94-6	1g	19140	2933	18
L19639.MD	ALF-L19639-MD	Quinoline-5-boronic acid, 97%	355386-94-6	250mg	6961	2933	18
L19640.03	ALF-L19640-03	Quinoline-8-boronic acid, 99%	86-58-8	1g	18979	2933	18
L19640.MD	ALF-L19640-MD	Quinoline-8-boronic acid, 99%	86-58-8	250mg	6837	2933	18
L19641.03	ALF-L19641-03	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	1g	7017	2933	18
L19641.06	ALF-L19641-06	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	5g	27938	2933	18
L19641.MD	ALF-L19641-MD	Quinoline-5-carboxaldehyde, 97+%	22934-41-4	250mg	2527	2933	18
L19642.03	ALF-L19642-03	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	1g	6764	2933	18
L19642.06	ALF-L19642-06	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	5g	27066	2933	18
L19642.MD	ALF-L19642-MD	Quinoline-8-carboxaldehyde, 98+%	38707-70-9	250mg	2565	2933	18
L19643.03	ALF-L19643-03	Quinoline-5-carboxylic acid, 97+%	7250-53-5	1g	7429	2933	18
L19643.06	ALF-L19643-06	Quinoline-5-carboxylic acid, 97+%	7250-53-5	5g	29736	2933	18
L19643.MD	ALF-L19643-MD	Quinoline-5-carboxylic acid, 97+%	7250-53-5	250mg	2798	2933	18
L19644.03	ALF-L19644-03	Quinoline-8-carboxylic acid, 98+%	86-59-9	1g	5891	2933	18
L19644.06	ALF-L19644-06	Quinoline-8-carboxylic acid, 98+%	86-59-9	5g	23395	2933	18
L19644.MD	ALF-L19644-MD	Quinoline-8-carboxylic acid, 98+%	86-59-9	250mg	1960	2933	18
L19646.03	ALF-L19646-03	3,5-Difluorobenzyl chloride, 98%	220141-71-9	1g	1583	2903	18
L19646.06	ALF-L19646-06	3,5-Difluorobenzyl chloride, 98%	220141-71-9	5g	5198	2903	18
L19647.03	ALF-L19647-03	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3	1g	1484	2903	18
L19647.06	ALF-L19647-06	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3	5g	4894	2903	18
L19647.14	ALF-L19647-14	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3	25g	17451	2903	18
L19648.03	ALF-L19648-03	(E)-1-Pentene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-75-5	1g	4345	2934	18
L19648.06	ALF-L19648-06	(E)-1-Pentene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-75-5	5g	18070	2934	18
L19649.03	ALF-L19649-03	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-74-4	1g	4696	2934	18
L19649.06	ALF-L19649-06	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	307531-74-4	5g	18763	2934	18
L19650.03	ALF-L19650-03	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9	1g	4407	2934	18
L19650.06	ALF-L19650-06	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9	5g	18538	2934	18
L19651.03	ALF-L19651-03	(E)- ^a , ^b -Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1	1g	5092	2934	18
L19651.06	ALF-L19651-06	(E)- ^a , ^b -Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1	5g	20337	2934	18
L19652.03	ALF-L19652-03	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4	1g	4579	2934	18
L19652.06	ALF-L19652-06	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4	5g	15452	2934	18

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L19653.03	ALF-L19653-03	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6	1g	3067	2934	18
L19653.06	ALF-L19653-06	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6	5g	12215	2934	18
L19654.03	ALF-L19654-03	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4	1g	2591	2934	18
L19654.06	ALF-L19654-06	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4	5g	9264	2934	18
L19655.03	ALF-L19655-03	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4	1g	2240	2931	18
L19655.06	ALF-L19655-06	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4	5g	7530	2931	18
L19656.03	ALF-L19656-03	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5	1g	3877	2904	18
L19656.06	ALF-L19656-06	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5	5g	16145	2904	18
L19657.06	ALF-L19657-06	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2	5g	2176	2846	18
L19657.14	ALF-L19657-14	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2	25g	7286	2846	18
L19664.03	ALF-L19664-03	1,3-Dimethyluracil, 99%	874-14-6	1g	1115	2933	18
L19664.06	ALF-L19664-06	1,3-Dimethyluracil, 99%	874-14-6	5g	2043	2933	18
L19666.03	ALF-L19666-03	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4	1g	1358	2916	18
L19666.06	ALF-L19666-06	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4	5g	4560	2916	18
L19666.14	ALF-L19666-14	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4	25g	17451	2916	18
L19667.06	ALF-L19667-06	Vanillin oxime, 98%	2874-33-1	5g	2509	2928	18
L19669.06	ALF-L19669-06	10-Hydroxybenzo[h]quinoline, 98%	33155-90-7	5g	3939	2933	18
L19669.14	ALF-L19669-14	10-Hydroxybenzo[h]quinoline, 98%	33155-90-7	25g	15121	2933	18
L19670.03	ALF-L19670-03	5-Iodo-2-furaldehyde, 97%	2689-65-8	1g	2149	2932	18
L19670.06	ALF-L19670-06	5-Iodo-2-furaldehyde, 97%	2689-65-8	5g	8338	2932	18
L19671.03	ALF-L19671-03	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5	1g	1035	2913	18
L19671.06	ALF-L19671-06	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5	5g	3113	2913	18
L19673.03	ALF-L19673-03	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2	1g	4687	2916	18
L19673.06	ALF-L19673-06	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2	5g	16793	2916	18
L19677.03	ALF-L19677-03	1-Pentenylboronic acid, 98%	104376-24-1	1g	4245	2931	18
L19677.06	ALF-L19677-06	1-Pentenylboronic acid, 98%	104376-24-1	5g	16460	2931	18
L19677.MD	ALF-L19677-MD	1-Pentenylboronic acid, 98%	104376-24-1	250mg	1430	2931	18
L19679.03	ALF-L19679-03	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5	1g	18116	2931	18
L19679.MD	ALF-L19679-MD	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5	250mg	5793	2931	18
L19680.03	ALF-L19680-03	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	31886-57-4	1g	18116	2931	18
L19680.MD	ALF-L19680-MD	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	31886-57-4	250mg	5793	2931	18
L19681.03	ALF-L19681-03	(^+)-1-Ferrocenylethanol, 99%	1277-49-2	1g	1799	2931	18
L19681.06	ALF-L19681-06	(^+)-1-Ferrocenylethanol, 99%	1277-49-2	5g	7034	2931	18
L19682.03	ALF-L19682-03	(R)-1-Ferrocenylethanol, 99%	35025-24-2	1g	11280	2931	18
L19682.MD	ALF-L19682-MD	(R)-1-Ferrocenylethanol, 99%	35025-24-2	250mg	3490	2931	18
L19683.03	ALF-L19683-03	(S)-1-Ferrocenylethanol, 99%	33136-66-2	1g	11280	2931	18
L19683.MD	ALF-L19683-MD	(S)-1-Ferrocenylethanol, 99%	33136-66-2	250mg	3490	2931	18
L19684.03	ALF-L19684-03	(S)-N,N-Dimethyl-1-[2-(diphenylphosphino)ferrocenyl]ethylamine monohydrate, 98%	60816-98-0	1g	13384	2931	18
L19684.MD	ALF-L19684-MD	(S)-N,N-Dimethyl-1-[2-(diphenylphosphino)ferrocenyl]ethylamine monohydrate, 98%	60816-98-0	250mg	4165	2931	18
L19685.04	ALF-L19685-04	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2	2g	44263	2931	18
L19685.MC	ALF-L19685-MC	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2	100mg	2734	2931	18
L19685.ME	ALF-L19685-ME	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2	500mg	11981	2931	18
L19686.04	ALF-L19686-04	(S)-(+)-N,N-Dimethyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55650-58-3	2g	47529	2931	18
L19686.MC	ALF-L19686-MC	(S)-(+)-N,N-Dimethyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55650-58-3	100mg	2933	2931	18
L19686.ME	ALF-L19686-ME	(S)-(+)-N,N-Dimethyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55650-58-3	500mg	13583	2931	18

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L19687.06	ALF-L19687-06	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1	5g	2609	2904	18
L19687.14	ALF-L19687-14	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1	25g	9354	2904	18
L19688.06	ALF-L19688-06	Hafnium trifluoromethanesulfonate, 98%	161337-67-3	5g	4496	2904	18
L19688.14	ALF-L19688-14	Hafnium trifluoromethanesulfonate, 98%	161337-67-3	25g	16236	2904	18
L19689.03	ALF-L19689-03	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5	1g	2689	2933	18
L19689.06	ALF-L19689-06	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5	5g	8842	2933	18
L19690.03	ALF-L19690-03	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8	1g	2051	2933	18
L19690.06	ALF-L19690-06	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8	5g	8114	2933	18
L19691.03	ALF-L19691-03	(S)-(+)-1-Boc-3-hydroxypyrrolidine, 99%, ee 99%	101469-92-5	1g	4534	2933	18
L19691.MD	ALF-L19691-MD	(S)-(+)-1-Boc-3-hydroxypyrrolidine, 99%, ee 99%	101469-92-5	250mg	1754	2933	18
L19692.03	ALF-L19692-03	(R)-(+)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-77-0	1g	4281	2933	18
L19692.06	ALF-L19692-06	(R)-(+)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-77-0	5g	14545	2933	18
L19693.03	ALF-L19693-03	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9	1g	3031	2933	18
L19693.06	ALF-L19693-06	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9	5g	10838	2933	18
L19694.03	ALF-L19694-03	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3	1g	5891	2933	18
L19694.06	ALF-L19694-06	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3	5g	22560	2933	18
L19694.MD	ALF-L19694-MD	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3	250mg	2132	2933	18
L19695.03	ALF-L19695-03	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0	1g	16758	2933	18
L19695.MD	ALF-L19695-MD	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0	250mg	5227	2933	18
L19696.03	ALF-L19696-03	(S)-(-)-1-Boc-3-aminopyrrolidine, 98%, ee 99%	147081-44-5	1g	10767	2933	18
L19696.06	ALF-L19696-06	(S)-(-)-1-Boc-3-aminopyrrolidine, 98%, ee 99%	147081-44-5	5g	46386	2933	18
L19697.03	ALF-L19697-03	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1	1g	3635	2934	18
L19697.MD	ALF-L19697-MD	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1	250mg	1205	2934	18
L19698.03	ALF-L19698-03	4-Methyl- [^] b-styrylboronic acid pinacol ester, 98%	149777-84-4	1g	14771	2934	18
L19698.MD	ALF-L19698-MD	4-Methyl- [^] b-styrylboronic acid pinacol ester, 98%	149777-84-4	250mg	5307	2934	18
L19699.03	ALF-L19699-03	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0	1g	10426	2934	18
L19699.MD	ALF-L19699-MD	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0	250mg	3786	2934	18
L19700.03	ALF-L19700-03	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	1g	13583	2934	18
L19700.MD	ALF-L19700-MD	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	250mg	4856	2934	18
L19701.03	ALF-L19701-03	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0	1g	12566	2934	18
L19701.MD	ALF-L19701-MD	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0	250mg	4560	2934	18
L19702.03	ALF-L19702-03	2,2,5-Trimethyl-3-hexen-1-ol, 97%		1g	1223	2905	18
L19702.06	ALF-L19702-06	2,2,5-Trimethyl-3-hexen-1-ol, 97%		5g	4048	2905	18
L19703.MC	ALF-L19703-MC	2,2-Diphenylethylboronic acid diethanolamine ester, 97%	608534-43-6	100mg	3013	2934	18
L19704.MC	ALF-L19704-MC	4-Methyl- [^] b-styrylboronic acid diethanolamine ester, 97%	608534-31-2	100mg	3635	2934	18
L19705.MC	ALF-L19705-MC	4-Octen-4-ylboronic acid diethanolamine ester, 97%	608534-40-3	100mg	3310	2934	18
L19706.MC	ALF-L19706-MC	2-Phenylethyl-1-boronic acid diethanolamine ester, 98+%	4848-04-8	100mg	3013	2934	18
L19707.03	ALF-L19707-03	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1	1g	4929	2935	18
L19707.06	ALF-L19707-06	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1	5g	19654	2935	18
L19709.03	ALF-L19709-03	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0	1g	4281	2935	18

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L19709.06	ALF-L19709-06	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0	5g	17073	2935	18
L19710.03	ALF-L19710-03	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	1g	2798	2904	18
L19710.06	ALF-L19710-06	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	5g	11280	2904	18
L19711.03	ALF-L19711-03	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8	1g	3948	2904	18
L19711.06	ALF-L19711-06	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8	5g	15121	2904	18
L19712.03	ALF-L19712-03	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4	1g	2645	2904	18
L19712.06	ALF-L19712-06	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4	5g	10505	2904	18
L19713.03	ALF-L19713-03	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7	1g	2951	2904	18
L19713.06	ALF-L19713-06	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7	5g	11702	2904	18
L19715.03	ALF-L19715-03	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2	1g	4110	2935	18
L19715.06	ALF-L19715-06	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2	5g	16406	2935	18
L19716.03	ALF-L19716-03	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7	1g	4110	2935	18
L19716.06	ALF-L19716-06	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7	5g	16406	2935	18
L19717.03	ALF-L19717-03	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5	1g	4110	2935	18
L19717.06	ALF-L19717-06	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5	5g	16406	2935	18
L19719.03	ALF-L19719-03	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3	1g	4399	2935	18
L19719.06	ALF-L19719-06	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3	5g	17530	2935	18
L19720.03	ALF-L19720-03	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3	1g	4974	2935	18
L19720.06	ALF-L19720-06	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3	5g	19995	2935	18
L19721.03	ALF-L19721-03	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8	1g	2544	2904	18
L19721.06	ALF-L19721-06	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8	5g	10192	2904	18
L19722.03	ALF-L19722-03	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	1g	1503	2916	18
L19722.06	ALF-L19722-06	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	5g	4974	2916	18
L19722.14	ALF-L19722-14	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4	25g	18943	2916	18
L19723.03	ALF-L19723-03	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	1g	1395	2933	18
L19723.06	ALF-L19723-06	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	5g	4623	2933	18
L19723.14	ALF-L19723-14	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5	25g	17774	2933	18
L19724.03	ALF-L19724-03	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2	1g	2043	2933	18
L19724.06	ALF-L19724-06	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2	5g	6791	2933	18
L19725.03	ALF-L19725-03	4-Amino-3-nitropyridine, 96%	1681-37-4	1g	1538	2933	18
L19725.06	ALF-L19725-06	4-Amino-3-nitropyridine, 96%	1681-37-4	5g	4380	2933	18
L19725.14	ALF-L19725-14	4-Amino-3-nitropyridine, 96%	1681-37-4	25g	14771	2933	18
L19726.03	ALF-L19726-03	3-Amino-4-chloropyridine, 98+%	20511-15-3	1g	3832	2933	18
L19726.06	ALF-L19726-06	3-Amino-4-chloropyridine, 98+%	20511-15-3	5g	13411	2933	18
L19727.03	ALF-L19727-03	2-Amino-3,5-difluoropyridine, 98%	732306-31-9	1g	3040	2933	18
L19727.06	ALF-L19727-06	2-Amino-3,5-difluoropyridine, 98%	732306-31-9	5g	10083	2933	18
L19728.03	ALF-L19728-03	4-Chloro-3-nitropyridine hydrochloride, 90+%	54079-68-4	1g	2203	2933	18
L19728.06	ALF-L19728-06	4-Chloro-3-nitropyridine hydrochloride, 90+%	54079-68-4	5g	7330	2933	18
L19729.03	ALF-L19729-03	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	1g	1799	2933	18
L19729.06	ALF-L19729-06	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	5g	5477	2933	18
L19729.14	ALF-L19729-14	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6	25g	20850	2933	18
L19730.06	ALF-L19730-06	3-Amino-4-methylpyridine, 98%	3430-27-1	5g	3832	2933	18
L19730.14	ALF-L19730-14	3-Amino-4-methylpyridine, 98%	3430-27-1	25g	13312	2933	18
L19731.09	ALF-L19731-09	Methyl 3,3-dimethylacrylate, 98%	924-50-5	10g	2716	2916	18
L19731.18	ALF-L19731-18	Methyl 3,3-dimethylacrylate, 98%	924-50-5	50g	10381	2916	18
L19733.03	ALF-L19733-03	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succinimidyl carbonate, 95%	197244-91-0	1g	3202	2934	18

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L19733.06	ALF-L19733-06	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succinimidyl carbonate, 95%	197244-91-0	5g	11766	2934	18
L19734.03	ALF-L19734-03	N-Bsmoc-L-2-aminobutyric acid, 99%		1g	6970	2922	18
L19734.06	ALF-L19734-06	N-Bsmoc-L-2-aminobutyric acid, 99%		5g	24836	2922	18
L19734.MD	ALF-L19734-MD	N-Bsmoc-L-2-aminobutyric acid, 99%		250mg	2438	2922	18
L19735.03	ALF-L19735-03	N-Bsmoc-L-alanine, 97%	197245-15-1	1g	2132	2924	18
L19735.06	ALF-L19735-06	N-Bsmoc-L-alanine, 97%	197245-15-1	5g	7592	2924	18
L19735.MD	ALF-L19735-MD	N-Bsmoc-L-alanine, 97%	197245-15-1	250mg	746	2924	18
L19736.03	ALF-L19736-03	N-Bsmoc-L-asparagine, 98%	197245-31-1	1g	4156	2922	18
L19736.06	ALF-L19736-06	N-Bsmoc-L-asparagine, 98%	197245-31-1	5g	14771	2922	18
L19736.MD	ALF-L19736-MD	N-Bsmoc-L-asparagine, 98%	197245-31-1	250mg	1466	2922	18
L19737.03	ALF-L19737-03	N-Bsmoc-glycine, 99%	197245-13-9	1g	4803	2934	18
L19737.06	ALF-L19737-06	N-Bsmoc-glycine, 99%	197245-13-9	5g	17073	2934	18
L19737.MD	ALF-L19737-MD	N-Bsmoc-glycine, 99%	197245-13-9	250mg	1683	2934	18
L19738.03	ALF-L19738-03	N-Bsmoc-L-isoleucine, 99%	197245-22-0	1g	4299	2924	18
L19738.06	ALF-L19738-06	N-Bsmoc-L-isoleucine, 99%	197245-22-0	5g	15452	2924	18
L19738.MD	ALF-L19738-MD	N-Bsmoc-L-isoleucine, 99%	197245-22-0	250mg	1503	2924	18
L19740.03	ALF-L19740-03	N-Bsmoc-L-methionine, 99%	197245-29-7	1g	4867	2934	18
L19740.06	ALF-L19740-06	N-Bsmoc-L-methionine, 99%	197245-29-7	5g	17224	2934	18
L19740.MD	ALF-L19740-MD	N-Bsmoc-L-methionine, 99%	197245-29-7	250mg	1701	2934	18
L19741.03	ALF-L19741-03	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	1g	4030	2924	18
L19741.06	ALF-L19741-06	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	5g	14535	2924	18
L19741.MD	ALF-L19741-MD	N-Bsmoc-L-phenylalanine, 97%	197245-19-5	250mg	1422	2924	18
L19742.03	ALF-L19742-03	N-Bsmoc-L-proline, 99%		1g	4812	2922	18
L19742.06	ALF-L19742-06	N-Bsmoc-L-proline, 99%		5g	17073	2922	18
L19742.MD	ALF-L19742-MD	N-Bsmoc-L-proline, 99%		250mg	1691	2922	18
L19743.03	ALF-L19743-03	N-Bsmoc-L-tryptophan, 97%	197245-27-5	1g	5477	2922	18
L19743.06	ALF-L19743-06	N-Bsmoc-L-tryptophan, 97%	197245-27-5	5g	19538	2922	18
L19743.MD	ALF-L19743-MD	N-Bsmoc-L-tryptophan, 97%	197245-27-5	250mg	1916	2922	18
L19744.03	ALF-L19744-03	N-Bsmoc-L-valine, 99%	197245-17-3	1g	4299	2934	18
L19744.06	ALF-L19744-06	N-Bsmoc-L-valine, 99%	197245-17-3	5g	15452	2934	18
L19744.MD	ALF-L19744-MD	N-Bsmoc-L-valine, 99%	197245-17-3	250mg	1503	2934	18
L19745.09	ALF-L19745-09	Magnesium tert-butoxide, 90+%	32149-57-8	10g	1960	2905	18
L19745.18	ALF-L19745-18	Magnesium tert-butoxide, 90+%	32149-57-8	50g	5667	2905	18
L19745.30	ALF-L19745-30	Magnesium tert-butoxide, 90+%	32149-57-8	250g	19430	2905	18
L19746.03	ALF-L19746-03	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9	1g	4101	2940	18
L19746.06	ALF-L19746-06	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9	5g	15723	2940	18
L19747.03	ALF-L19747-03	tert-Butyl isocyanide, 98%	7188-38-7	1g	2132	2929	18
L19747.06	ALF-L19747-06	tert-Butyl isocyanide, 98%	7188-38-7	5g	6557	2929	18
L19748.03	ALF-L19748-03	5-Bromo-2-nitropyridine, 98+%	39856-50-3	1g	2140	2933	18
L19748.06	ALF-L19748-06	5-Bromo-2-nitropyridine, 98+%	39856-50-3	5g	7114	2933	18
L19749.09	ALF-L19749-09	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1	10g	2123	2933	18
L19749.18	ALF-L19749-18	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1	50g	7268	2933	18
L19751.03	ALF-L19751-03	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	1g	2014	2934	18
L19751.06	ALF-L19751-06	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	5g	6530	2934	18
L19751.14	ALF-L19751-14	4-Morpholinylsulfur trifluoride, 95%	51010-74-3	25g	25600	2934	18
L19752.03	ALF-L19752-03	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1	1g	2978	2931	18
L19752.06	ALF-L19752-06	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1	5g	11972	2931	18
L19753.03	ALF-L19753-03	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene		1g	4560	3903	18
L19753.06	ALF-L19753-06	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene		5g	16154	3903	18
L19753.09	ALF-L19753-09	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene		10g	26994	3903	18
L19754.03	ALF-L19754-03	4-Benzoyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin		1g	2878	3903	18
L19754.06	ALF-L19754-06	4-Benzoyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin		5g	10227	3903	18
L19754.14	ALF-L19754-14	4-Benzoyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin		25g	39298	3903	18
L19755.06	ALF-L19755-06	p-Toluenesulfonic acid, polymer-supported, 1.0-2.0 mmol/g on polystyrene		5g	2544	3903	18
L19755.14	ALF-L19755-14	p-Toluenesulfonic acid, polymer-supported, 1.0-2.0 mmol/g on polystyrene		25g	7934	3903	18
L19756.06	ALF-L19756-06	1,2,3,4-Tetramethylbenzene, 95%	488-23-3	5g	8211	2902	18

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L19756.14	ALF-L19756-14	1,2,3,4-Tetramethylbenzene, 95%	488-23-3	25g	30556	2902	18
L19759.04	ALF-L19759-04	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	2g	8743	2931	18
L19759.ME	ALF-L19759-ME	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5	500mg	2878	2931	18
L19761.09	ALF-L19761-09	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9	10g	2482	2933	18
L19761.18	ALF-L19761-18	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9	50g	6799	2933	18
L19762.04	ALF-L19762-04	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	2g	2329	2933	18
L19762.09	ALF-L19762-09	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	10g	7799	2933	18
L19762.18	ALF-L19762-18	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0	50g	18970	2933	18
L19763.04	ALF-L19763-04	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	143314-16-3	2g	2276	2933	18
L19763.09	ALF-L19763-09	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	143314-16-3	10g	7574	2933	18
L19763.18	ALF-L19763-18	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	143314-16-3	50g	18079	2933	18
L19764.04	ALF-L19764-04	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2	2g	3455	2933	18
L19764.09	ALF-L19764-09	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2	10g	13114	2933	18
L19765.04	ALF-L19765-04	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2	2g	3246	2933	18
L19765.09	ALF-L19765-09	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2	10g	12683	2933	18
L19768.06	ALF-L19768-06	Isoprene monoxide, 97%	1838-94-4	5g	4885	2910	18
L19768.14	ALF-L19768-14	Isoprene monoxide, 97%	1838-94-4	25g	19430	2910	18
L19769.03	ALF-L19769-03	3-Cyano-4-methylpyridine, 97%	5444-01-9	1g	2203	2933	18
L19769.06	ALF-L19769-06	3-Cyano-4-methylpyridine, 97%	5444-01-9	5g	7447	2933	18
L19769.14	ALF-L19769-14	3-Cyano-4-methylpyridine, 97%	5444-01-9	25g	29728	2933	18
L19770.03	ALF-L19770-03	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7	1g	3931	2918	18
L19770.06	ALF-L19770-06	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7	5g	15121	2918	18
L19771.06	ALF-L19771-06	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0	5g	4469	2926	18
L19771.14	ALF-L19771-14	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0	25g	17882	2926	18
L19773.03	ALF-L19773-03	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	1g	7025	2931	18
L19773.06	ALF-L19773-06	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	5g	27938	2931	18
L19773.MD	ALF-L19773-MD	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9	250mg	2527	2931	18
L19774.03	ALF-L19774-03	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0	1g	4264	2931	18
L19774.MD	ALF-L19774-MD	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0	250mg	1106	2931	18
L19775.03	ALF-L19775-03	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7	1g	1881	2931	18
L19775.06	ALF-L19775-06	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7	5g	7627	2931	18
L19776.03	ALF-L19776-03	3-Fluoropiperidine hydrochloride, 97%	737000-77-0	1g	18763	2933	18
L19776.MD	ALF-L19776-MD	3-Fluoropiperidine hydrochloride, 97%	737000-77-0	250mg	5342	2933	18
L19777.03	ALF-L19777-03	3,3-Difluoropiperidine hydrochloride, 99%	496807-97-7	1g	19995	2933	18
L19777.MD	ALF-L19777-MD	3,3-Difluoropiperidine hydrochloride, 99%	496807-97-7	250mg	6692	2933	18
L19778.06	ALF-L19778-06	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4	5g	2896	2922	18
L19778.14	ALF-L19778-14	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4	25g	11622	2922	18
L19780.MC	ALF-L19780-MC	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6	100mg	3302	2933	18
L19780.ME	ALF-L19780-ME	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6	500mg	12674	2933	18
L19783.03	ALF-L19783-03	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5	1g	1259	2909	18
L19783.06	ALF-L19783-06	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5	5g	3886	2909	18
L19783.14	ALF-L19783-14	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5	25g	12899	2909	18
L19785.06	ALF-L19785-06	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%		5g	935	2918	18
L19785.14	ALF-L19785-14	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%		25g	3084	2918	18

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L19785.22	ALF-L19785-22	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%		100g	8321	2918	18
L19788.03	ALF-L19788-03	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5	1g	1395	2914	18
L19788.06	ALF-L19788-06	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5	5g	4974	2914	18
L19790.03	ALF-L19790-03	2,3,4-Tri-O-benzyl- [^] b-L-arabinopyranose, 97%	77943-33-0	1g	10596	2940	18
L19790.MD	ALF-L19790-MD	2,3,4-Tri-O-benzyl- [^] b-L-arabinopyranose, 97%	77943-33-0	250mg	3616	2940	18
L19792.06	ALF-L19792-06	Bis(phenylacetyl) disulfide, 98%	15088-78-5	5g	1619	2930	18
L19792.14	ALF-L19792-14	Bis(phenylacetyl) disulfide, 98%	15088-78-5	25g	5145	2930	18
L19793.03	ALF-L19793-03	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3	1g	4983	2913	18
L19793.06	ALF-L19793-06	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3	5g	17855	2913	18
L19794.03	ALF-L19794-03	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4	1g	4434	2933	18
L19794.MD	ALF-L19794-MD	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4	250mg	1466	2933	18
L19795.03	ALF-L19795-03	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0	1g	9823	2932	18
L19795.MD	ALF-L19795-MD	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0	250mg	3148	2932	18
L19796.03	ALF-L19796-03	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8	1g	5227	2922	18
L19796.MD	ALF-L19796-MD	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8	250mg	2185	2922	18
L19797.03	ALF-L19797-03	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9	1g	8131	2918	18
L19797.MD	ALF-L19797-MD	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9	250mg	2609	2918	18
L19798.03	ALF-L19798-03	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	1g	4641	2922	18
L19798.06	ALF-L19798-06	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	5g	16838	2922	18
L19798.MD	ALF-L19798-MD	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8	250mg	1960	2922	18
L19799.03	ALF-L19799-03	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3	1g	3589	2922	18
L19799.MD	ALF-L19799-MD	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3	250mg	1996	2922	18
L19800.03	ALF-L19800-03	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5	1g	3895	2922	18
L19800.MD	ALF-L19800-MD	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5	250mg	1898	2922	18
L19801.03	ALF-L19801-03	3-Amino-3-phenylpropionic acid, 99%	614-19-7	1g	1587	2922	18
L19801.06	ALF-L19801-06	3-Amino-3-phenylpropionic acid, 99%	614-19-7	5g	2294	2922	18
L19802.03	ALF-L19802-03	3-(Boc-amino)-3-phenylpropionic acid, 97%	14676-01-8	1g	2294	2924	18
L19803.03	ALF-L19803-03	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8	1g	9139	2924	18
L19803.MD	ALF-L19803-MD	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8	250mg	2960	2924	18
L19804.03	ALF-L19804-03	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7	1g	4272	2924	18
L19804.MD	ALF-L19804-MD	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7	250mg	1538	2924	18
L19805.03	ALF-L19805-03	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0	1g	4272	2924	18
L19805.MD	ALF-L19805-MD	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0	250mg	1538	2924	18
L19806.03	ALF-L19806-03	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7	1g	9139	2924	18
L19806.MD	ALF-L19806-MD	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7	250mg	2960	2924	18
L19807.03	ALF-L19807-03	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4	1g	4272	2924	18
L19807.MD	ALF-L19807-MD	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4	250mg	1538	2924	18
L19808.03	ALF-L19808-03	3-(Boc-amino)-3-(4-methoxyphenyl)propionic acid, 99%	96363-20-1	1g	4012	2918	18
L19808.MD	ALF-L19808-MD	3-(Boc-amino)-3-(4-methoxyphenyl)propionic acid, 99%	96363-20-1	250mg	1530	2918	18
L19809.03	ALF-L19809-03	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3	1g	3850	2924	18
L19809.06	ALF-L19809-06	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3	5g	12152	2924	18
L19810.03	ALF-L19810-03	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6	1g	4668	2924	18

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L19810.06	ALF-L19810-06	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6	5g	17244	2924	18
L19816.03	ALF-L19816-03	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2	1g	4336	2931	18
L19816.MD	ALF-L19816-MD	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2	250mg	1575	2931	18
L19818.03	ALF-L19818-03	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6	1g	3328	2931	18
L19818.06	ALF-L19818-06	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6	5g	10470	2931	18
L19819.03	ALF-L19819-03	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2	1g	3975	2931	18
L19819.06	ALF-L19819-06	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2	5g	15516	2931	18
L19820.03	ALF-L19820-03	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8	1g	2132	2931	18
L19820.06	ALF-L19820-06	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8	5g	9391	2931	18
L19821.03	ALF-L19821-03	4-Methoxy-3-methylbenzeneboronic acid, 98+%	175883-62-2	1g	1304	2931	18
L19821.06	ALF-L19821-06	4-Methoxy-3-methylbenzeneboronic acid, 98+%	175883-62-2	5g	7330	2931	18
L19824.03	ALF-L19824-03	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	179923-32-1	1g	15381	2931	18
L19824.MD	ALF-L19824-MD	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	179923-32-1	250mg	5154	2931	18
L19825.03	ALF-L19825-03	2,3,4,6-Tetrafluorobenzeneboronic acid, 98%	511295-00-4	1g	4587	2931	18
L19825.MD	ALF-L19825-MD	2,3,4,6-Tetrafluorobenzeneboronic acid, 98%	511295-00-4	250mg	1619	2931	18
L19826.03	ALF-L19826-03	2,3,5,6-Tetrafluorobenzeneboronic acid, 99%	511295-01-5	1g	6297	2931	18
L19827.03	ALF-L19827-03	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3	1g	11964	2931	18
L19827.MD	ALF-L19827-MD	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3	250mg	3868	2931	18
L19828.03	ALF-L19828-03	2-Vinylbenzeneboronic acid, 98%	15016-42-9	1g	14013	2931	18
L19828.MD	ALF-L19828-MD	2-Vinylbenzeneboronic acid, 98%	15016-42-9	250mg	4508	2931	18
L19829.03	ALF-L19829-03	3-Vinylbenzeneboronic acid, 98%	15016-43-0	1g	3939	2931	18
L19829.MD	ALF-L19829-MD	3-Vinylbenzeneboronic acid, 98%	15016-43-0	250mg	1304	2931	18
L19830.03	ALF-L19830-03	Dibenzofuran-4-boronic acid, 98+%	100124-06-9	1g	1745	2932	18
L19830.06	ALF-L19830-06	Dibenzofuran-4-boronic acid, 98+%	100124-06-9	5g	5181	2932	18
L19831.03	ALF-L19831-03	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	1g	3140	2934	18
L19831.06	ALF-L19831-06	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	5g	9877	2934	18
L19833.03	ALF-L19833-03	Thianthrene-1-boronic acid, tech. 90%	108847-76-3	1g	2403	2934	18
L19833.06	ALF-L19833-06	Thianthrene-1-boronic acid, tech. 90%	108847-76-3	5g	8158	2934	18
L19834.03	ALF-L19834-03	Furan-3-boronic acid, 97%	55552-70-0	1g	4345	2932	18
L19834.06	ALF-L19834-06	Furan-3-boronic acid, 97%	55552-70-0	5g	18134	2932	18
L19836.03	ALF-L19836-03	2-Amino-6-chloropyridine, 98%	45644-21-1	1g	1718	2933	18
L19836.06	ALF-L19836-06	2-Amino-6-chloropyridine, 98%	45644-21-1	5g	3912	2933	18
L19836.14	ALF-L19836-14	2-Amino-6-chloropyridine, 98%	45644-21-1	25g	16658	2933	18
L19837.03	ALF-L19837-03	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0	1g	6970	2931	18
L19837.06	ALF-L19837-06	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0	5g	29082	2931	18
L19838.03	ALF-L19838-03	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8	1g	1654	2931	18
L19838.06	ALF-L19838-06	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8	5g	5162	2931	18
L19839.03	ALF-L19839-03	3-Amino-2-bromopyridine, 98%	39856-58-1	1g	1294	2933	18
L19839.06	ALF-L19839-06	3-Amino-2-bromopyridine, 98%	39856-58-1	5g	4821	2933	18
L19839.14	ALF-L19839-14	3-Amino-2-bromopyridine, 98%	39856-58-1	25g	17064	2933	18
L19841.03	ALF-L19841-03	2-Amino-4-cyanopyridine, 97%	42182-27-4	1g	2114	2933	18
L19841.06	ALF-L19841-06	2-Amino-4-cyanopyridine, 97%	42182-27-4	5g	7483	2933	18
L19841.14	ALF-L19841-14	2-Amino-4-cyanopyridine, 97%	42182-27-4	25g	29908	2933	18
L19842.03	ALF-L19842-03	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	1g	2403	2933	18
L19842.06	ALF-L19842-06	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	5g	8545	2933	18
L19842.14	ALF-L19842-14	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9	25g	34261	2933	18
L19843.03	ALF-L19843-03	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	1g	3382	2933	18
L19843.06	ALF-L19843-06	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	5g	12988	2933	18
L19843.14	ALF-L19843-14	2-Aminopyridine-4-carboxamide, 95%	13538-42-6	25g	50929	2933	18
L19844.03	ALF-L19844-03	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	1g	2203	2933	18
L19844.06	ALF-L19844-06	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	5g	7447	2933	18
L19844.14	ALF-L19844-14	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9	25g	29792	2933	18
L19845.03	ALF-L19845-03	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	1g	1960	2933	18
L19845.06	ALF-L19845-06	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	5g	6970	2933	18
L19845.14	ALF-L19845-14	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2	25g	27858	2933	18
L19846.03	ALF-L19846-03	2-Aminopyridine-4-methanol, 97%	105250-17-7	1g	6746	2933	18
L19846.06	ALF-L19846-06	2-Aminopyridine-4-methanol, 97%	105250-17-7	5g	28415	2933	18
L19848.03	ALF-L19848-03	2-(Boc-amino)-4-cyanopyridine, 97%	737000-78-1	1g	3399	2933	18
L19848.06	ALF-L19848-06	2-(Boc-amino)-4-cyanopyridine, 97%	737000-78-1	5g	12988	2933	18
L19849.03	ALF-L19849-03	3-Bromo-2-hydroxy-5-methylpyridine, 97%	17282-02-9	1g	1790	2933	18
L19849.06	ALF-L19849-06	3-Bromo-2-hydroxy-5-methylpyridine, 97%	17282-02-9	5g	5891	2933	18

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L19850.03	ALF-L19850-03	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7	1g	1484	2933	18
L19850.06	ALF-L19850-06	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7	5g	4227	2933	18
L19851.03	ALF-L19851-03	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0	1g	1521	2933	18
L19851.06	ALF-L19851-06	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0	5g	9058	2933	18
L19852.03	ALF-L19852-03	2-Bromopyridine-4-carboxaldehyde, 97%	118289-17-1	1g	5227	2933	18
L19852.06	ALF-L19852-06	2-Bromopyridine-4-carboxaldehyde, 97%	118289-17-1	5g	21785	2933	18
L19854.03	ALF-L19854-03	2-Bromopyridine-4-carboxamide, 97%	29840-73-1	1g	3113	2933	18
L19854.06	ALF-L19854-06	2-Bromopyridine-4-carboxamide, 97%	29840-73-1	5g	11189	2933	18
L19855.03	ALF-L19855-03	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3	1g	3328	2933	18
L19855.06	ALF-L19855-06	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3	5g	12728	2933	18
L19856.03	ALF-L19856-03	2-Bromo-4-pyridinemethanol, 96%	118289-16-0	1g	3777	2933	18
L19856.06	ALF-L19856-06	2-Bromo-4-pyridinemethanol, 96%	118289-16-0	5g	15148	2933	18
L19857.03	ALF-L19857-03	2-Bromopyridine N-oxide hydrochloride, 97%	80866-91-7	1g	1439	2933	18
L19857.06	ALF-L19857-06	2-Bromopyridine N-oxide hydrochloride, 97%	80866-91-7	5g	4687	2933	18
L19857.14	ALF-L19857-14	2-Bromopyridine N-oxide hydrochloride, 97%	80866-91-7	25g	16749	2933	18
L19858.06	ALF-L19858-06	2-Chloro-4-cyanopyridine, 97%	33252-30-1	5g	1890	2933	18
L19858.14	ALF-L19858-14	2-Chloro-4-cyanopyridine, 97%	33252-30-1	25g	6251	2933	18
L19859.03	ALF-L19859-03	5-Chloro-2,3-difluoropyridine, 97%	89402-43-7	1g	2933	2933	18
L19859.06	ALF-L19859-06	5-Chloro-2,3-difluoropyridine, 97%	89402-43-7	5g	11009	2933	18
L19860.03	ALF-L19860-03	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2	1g	2267	2933	18
L19860.06	ALF-L19860-06	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2	5g	7394	2933	18
L19860.14	ALF-L19860-14	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2	25g	29477	2933	18
L19861.06	ALF-L19861-06	2-Chloro-3-methylpyridine, 98+%	18368-76-8	5g	2554	2933	18
L19861.14	ALF-L19861-14	2-Chloro-3-methylpyridine, 98+%	18368-76-8	25g	9741	2933	18
L19862.03	ALF-L19862-03	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	1g	1763	2933	18
L19862.06	ALF-L19862-06	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	5g	6280	2933	18
L19862.14	ALF-L19862-14	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6	25g	25069	2933	18
L19863.03	ALF-L19863-03	3-Chloro-2-nitropyridine, 97%	54231-32-2	1g	6350	2933	18
L19863.06	ALF-L19863-06	3-Chloro-2-nitropyridine, 97%	54231-32-2	5g	24439	2933	18
L19863.MD	ALF-L19863-MD	3-Chloro-2-nitropyridine, 97%	54231-32-2	250mg	2051	2933	18
L19866.03	ALF-L19866-03	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8	1g	2753	2933	18
L19866.06	ALF-L19866-06	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8	5g	9994	2933	18
L19867.03	ALF-L19867-03	2-Hydroxy-4-methyl-5-nitropyridine, 97%	21901-41-7	1g	2565	2933	18
L19867.06	ALF-L19867-06	2-Hydroxy-4-methyl-5-nitropyridine, 97%	21901-41-7	5g	10596	2933	18
L19868.03	ALF-L19868-03	2-Iodo-3-methoxypyridine, 97%	93560-55-5	1g	1960	2933	18
L19868.06	ALF-L19868-06	2-Iodo-3-methoxypyridine, 97%	93560-55-5	5g	6970	2933	18
L19868.14	ALF-L19868-14	2-Iodo-3-methoxypyridine, 97%	93560-55-5	25g	27858	2933	18
L19869.03	ALF-L19869-03	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7	1g	3680	2934	18
L19869.06	ALF-L19869-06	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7	5g	12144	2934	18
L19870.03	ALF-L19870-03	2,3,4-Tri-O-benzyl- α -D-arabinopyranose, 97+%	18039-26-4	1g	14950	2940	18
L19870.MD	ALF-L19870-MD	2,3,4-Tri-O-benzyl- α -D-arabinopyranose, 97+%	18039-26-4	250mg	4776	2940	18
L19872.03	ALF-L19872-03	3-Benzylaniline, 98%	61424-26-8	1g	3670	2921	18
L19872.06	ALF-L19872-06	3-Benzylaniline, 98%	61424-26-8	5g	12215	2921	18
L19873.03	ALF-L19873-03	4-Benzylaniline, 98%	1135-12-2	1g	3517	2921	18
L19873.06	ALF-L19873-06	4-Benzylaniline, 98%	1135-12-2	5g	11702	2921	18
L19876.03	ALF-L19876-03	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4	1g	4525	2916	18
L19876.06	ALF-L19876-06	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4	5g	15121	2916	18
L19877.03	ALF-L19877-03	4-(Methylthio)benzyl chloride, 99%	874-87-3	1g	2554	2930	18
L19877.06	ALF-L19877-06	4-(Methylthio)benzyl chloride, 99%	874-87-3	5g	8474	2930	18
L19878.03	ALF-L19878-03	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0	1g	1385	2904	18
L19878.06	ALF-L19878-06	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0	5g	4632	2904	18
L19879.03	ALF-L19879-03	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8	1g	3193	2904	18
L19879.06	ALF-L19879-06	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8	5g	12666	2904	18
L19880.03	ALF-L19880-03	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6	1g	2347	2914	18
L19880.06	ALF-L19880-06	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6	5g	8455	2914	18
L19882.03	ALF-L19882-03	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0	1g	1898	2904	18
L19882.06	ALF-L19882-06	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0	5g	6934	2904	18
L19883.03	ALF-L19883-03	4-Chloro-3-fluorobenzonitrile, 96%	110888-15-8	1g	4039	2926	18
L19883.06	ALF-L19883-06	4-Chloro-3-fluorobenzonitrile, 96%	110888-15-8	5g	15994	2926	18
L19884.03	ALF-L19884-03	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2	1g	5973	2914	18

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L19884.06	ALF-L19884-06	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2	5g	25033	2914	18
L19885.03	ALF-L19885-03	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	1g	6280	2904	18
L19885.06	ALF-L19885-06	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	5g	22218	2904	18
L19885.MD	ALF-L19885-MD	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1	250mg	2267	2904	18
L19886.03	ALF-L19886-03	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	1g	2430	2904	18
L19886.06	ALF-L19886-06	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	5g	8653	2904	18
L19886.14	ALF-L19886-14	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6	25g	34559	2904	18
L19887.03	ALF-L19887-03	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2	1g	4829	2904	18
L19887.06	ALF-L19887-06	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2	5g	16236	2904	18
L19888.03	ALF-L19888-03	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8	1g	3670	2904	18
L19888.06	ALF-L19888-06	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8	5g	12044	2904	18
L19890.03	ALF-L19890-03	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5	1g	2942	2904	18
L19890.06	ALF-L19890-06	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5	5g	11702	2904	18
L19892.03	ALF-L19892-03	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5	1g	8716	2914	18
L19892.MD	ALF-L19892-MD	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5	250mg	2987	2914	18
L19893.03	ALF-L19893-03	2-Fluoro-6-hydroxybenzonitrile, 99%	140675-43-0	1g	7799	2926	18
L19893.06	ALF-L19893-06	2-Fluoro-6-hydroxybenzonitrile, 99%	140675-43-0	5g	31355	2926	18
L19893.MD	ALF-L19893-MD	2-Fluoro-6-hydroxybenzonitrile, 99%	140675-43-0	250mg	2654	2926	18
L19894.03	ALF-L19894-03	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0	1g	4525	2914	18
L19894.MD	ALF-L19894-MD	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0	250mg	1511	2914	18
L19895.06	ALF-L19895-06	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2	5g	2851	2926	18
L19895.14	ALF-L19895-14	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2	25g	10254	2926	18
L19897.03	ALF-L19897-03	4-Fluoro-3-methylphenol, 98%	452-70-0	1g	1583	2907	18
L19897.06	ALF-L19897-06	4-Fluoro-3-methylphenol, 98%	452-70-0	5g	5218	2907	18
L19897.14	ALF-L19897-14	4-Fluoro-3-methylphenol, 98%	452-70-0	25g	20850	2907	18
L19899.03	ALF-L19899-03	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	1g	1575	2914	18
L19899.06	ALF-L19899-06	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	5g	3931	2914	18
L19900.03	ALF-L19900-03	6-Fluorosalicylaldehyde, 97%	38226-10-7	1g	11702	2913	18
L19900.MD	ALF-L19900-MD	6-Fluorosalicylaldehyde, 97%	38226-10-7	250mg	3769	2913	18
L19901.03	ALF-L19901-03	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1	1g	5334	2913	18
L19901.06	ALF-L19901-06	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1	5g	21272	2913	18
L19902.03	ALF-L19902-03	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2	1g	2698	2909	18
L19902.06	ALF-L19902-06	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2	5g	8662	2909	18
L19904.03	ALF-L19904-03	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	1g	3535	2904	18
L19904.06	ALF-L19904-06	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	5g	12647	2904	18
L19905.03	ALF-L19905-03	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5	1g	5909	2904	18
L19905.06	ALF-L19905-06	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5	5g	23665	2904	18
L19906.03	ALF-L19906-03	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0	1g	2492	2914	18
L19906.06	ALF-L19906-06	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0	5g	8995	2914	18
L19910.03	ALF-L19910-03	2-(Trifluoromethoxy)phenylacetone, 98%	137218-25-8	1g	1952	2926	18
L19910.06	ALF-L19910-06	2-(Trifluoromethoxy)phenylacetone, 98%	137218-25-8	5g	7799	2926	18
L19911.03	ALF-L19911-03	2-(Trifluoromethoxy)thiophenol, 99%	175278-01-0	1g	5001	2930	18
L19911.06	ALF-L19911-06	2-(Trifluoromethoxy)thiophenol, 99%	175278-01-0	5g	19140	2930	18
L19912.03	ALF-L19912-03	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7	1g	5425	2930	18
L19912.06	ALF-L19912-06	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7	5g	21614	2930	18
L19913.03	ALF-L19913-03	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6	1g	3948	2930	18
L19913.06	ALF-L19913-06	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6	5g	14570	2930	18
L19915.03	ALF-L19915-03	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	1g	12215	2933	18
L19915.06	ALF-L19915-06	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	5g	49220	2933	18
L19915.MD	ALF-L19915-MD	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2	250mg	4065	2933	18
L19934.03	ALF-L19934-03	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	1g	9994	2922	18
L19934.06	ALF-L19934-06	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	5g	39731	2922	18
L19934.MD	ALF-L19934-MD	4-Fluoro-L-phenylalanine, 98+%	1132-68-9	250mg	3328	2922	18
L19946.03	ALF-L19946-03	7-Bromo-1-chloroisquinoline, 97%	215453-51-3	1g	3157	2933	18
L19946.06	ALF-L19946-06	7-Bromo-1-chloroisquinoline, 97%	215453-51-3	5g	12566	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L19947.06	ALF-L19947-06	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8	5g	3786	2921	18
L19947.14	ALF-L19947-14	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8	25g	15013	2921	18
L19948.03	ALF-L19948-03	N-Boc-1,6-diaminohexane, 98%	51857-17-1	1g	2060	2924	18
L19948.06	ALF-L19948-06	N-Boc-1,6-diaminohexane, 98%	51857-17-1	5g	6837	2924	18
L19948.14	ALF-L19948-14	N-Boc-1,6-diaminohexane, 98%	51857-17-1	25g	27327	2924	18
L19950.03	ALF-L19950-03	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	1g	1492	2922	18
L19950.06	ALF-L19950-06	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	5g	4876	2922	18
L19950.14	ALF-L19950-14	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8	25g	20508	2922	18
L19951.03	ALF-L19951-03	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8	1g	3184	2934	18
L19951.06	ALF-L19951-06	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8	5g	11395	2934	18
L19952.03	ALF-L19952-03	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	1g	8886	2931	18
L19952.06	ALF-L19952-06	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	5g	35459	2931	18
L19952.MD	ALF-L19952-MD	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7	250mg	3113	2931	18
L19953.03	ALF-L19953-03	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0	1g	4676	2931	18
L19953.06	ALF-L19953-06	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0	5g	18710	2931	18
L19954.03	ALF-L19954-03	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3	1g	6089	2934	18
L19954.06	ALF-L19954-06	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3	5g	23566	2934	18
L19955.03	ALF-L19955-03	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5	1g	4676	2931	18
L19955.06	ALF-L19955-06	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5	5g	18710	2931	18
L19956.03	ALF-L19956-03	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4	1g	5784	2934	18
L19956.06	ALF-L19956-06	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4	5g	22982	2934	18
L19957.03	ALF-L19957-03	1-Decylboronic acid, 98%	24464-63-9	1g	1934	2931	18
L19957.06	ALF-L19957-06	1-Decylboronic acid, 98%	24464-63-9	5g	6864	2931	18
L19957.14	ALF-L19957-14	1-Decylboronic acid, 98%	24464-63-9	25g	27345	2931	18
L19958.03	ALF-L19958-03	1-Dodecylboronic acid, 98%	3088-79-7	1g	1772	2931	18
L19958.06	ALF-L19958-06	1-Dodecylboronic acid, 98%	3088-79-7	5g	6260	2931	18
L19958.14	ALF-L19958-14	1-Dodecylboronic acid, 98%	3088-79-7	25g	25033	2931	18
L19959.03	ALF-L19959-03	Ethylboronic acid, 98%	4433-63-0	1g	2294	2931	18
L19959.06	ALF-L19959-06	Ethylboronic acid, 98%	4433-63-0	5g	8231	2931	18
L19959.14	ALF-L19959-14	Ethylboronic acid, 98%	4433-63-0	25g	32570	2931	18
L19960.03	ALF-L19960-03	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7	1g	5145	2931	18
L19960.06	ALF-L19960-06	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7	5g	20508	2931	18
L19962.03	ALF-L19962-03	Isopropylboronic acid, 98%	80041-89-0	1g	1223	2931	18
L19962.06	ALF-L19962-06	Isopropylboronic acid, 98%	80041-89-0	5g	4272	2931	18
L19962.14	ALF-L19962-14	Isopropylboronic acid, 98%	80041-89-0	25g	17044	2931	18
L19963.03	ALF-L19963-03	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1	1g	3562	2934	18
L19963.06	ALF-L19963-06	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1	5g	13672	2934	18
L19964.03	ALF-L19964-03	1-Octylboronic acid, 97%	28741-08-4	1g	1943	2931	18
L19964.06	ALF-L19964-06	1-Octylboronic acid, 97%	28741-08-4	5g	6890	2931	18
L19964.14	ALF-L19964-14	1-Octylboronic acid, 97%	28741-08-4	25g	27525	2931	18
L19965.03	ALF-L19965-03	1-Propylboronic acid, 98%	17745-45-8	1g	3670	2931	18
L19965.06	ALF-L19965-06	1-Propylboronic acid, 98%	17745-45-8	5g	12988	2931	18
L19965.14	ALF-L19965-14	1-Propylboronic acid, 98%	17745-45-8	25g	52126	2931	18
L19966.03	ALF-L19966-03	1-Tetradecylboronic acid	100888-40-2	1g	1736	2931	18
L19966.06	ALF-L19966-06	1-Tetradecylboronic acid	100888-40-2	5g	6206	2931	18
L19966.14	ALF-L19966-14	1-Tetradecylboronic acid	100888-40-2	25g	24951	2931	18
L19967.03	ALF-L19967-03	4-Iodobenzylamine hydrochloride, 97%	59528-27-7	1g	4128	2921	18
L19967.06	ALF-L19967-06	4-Iodobenzylamine hydrochloride, 97%	59528-27-7	5g	15661	2921	18
L19968.03	ALF-L19968-03	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	1g	10596	2905	18
L19968.06	ALF-L19968-06	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	5g	42726	2905	18
L19968.MD	ALF-L19968-MD	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3	250mg	3527	2905	18
L19969.03	ALF-L19969-03	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8	1g	2698	2918	18
L19969.06	ALF-L19969-06	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8	5g	10335	2918	18
L19971.03	ALF-L19971-03	5-Chloro-2-furaldehyde, 98%, stab. with 2% ethanol	21508-19-0	1g	2043	2932	18
L19972.03	ALF-L19972-03	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6	1g	3140	2915	18

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L19972.06	ALF-L19972-06	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6	5g	11622	2915	18
L19974.03	ALF-L19974-03	(R)-(-)-1-(4-Chlorophenyl)ethyl isothiocyanate, 97%	737000-80-5	1g	4623	2930	18
L19975.03	ALF-L19975-03	(S)-(+)-1-(4-Chlorophenyl)ethyl isothiocyanate, 97%	737000-81-6	1g	4623	2930	18
L19976.03	ALF-L19976-03	(R)-(-)-1-Cyclohexylethyl isothiocyanate, 97%	196402-21-8	1g	3535	2930	18
L19977.03	ALF-L19977-03	(R)-(-)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	737000-82-7	1g	5873	2930	18
L19978.03	ALF-L19978-03	(S)-(+)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	737000-83-8	1g	5289	2930	18
L19979.03	ALF-L19979-03	(S)-(+)-1-Indanyl isothiocyanate, 95%	737000-84-9	1g	8689	2930	18
L19980.03	ALF-L19980-03	(R)-(-)-1-(1-Naphthyl)ethyl isothiocyanate, 94%	138617-82-0	1g	5504	2930	18
L19981.03	ALF-L19981-03	(S)-(+)-1-(1-Naphthyl)ethyl isothiocyanate, 97%	131074-55-0	1g	5504	2930	18
L19982.03	ALF-L19982-03	(R)-(-)-2-Nonyl isothiocyanate, 96%	737000-85-0	1g	6162	2930	18
L19983.03	ALF-L19983-03	(S)-(+)-2-Nonyl isothiocyanate, 97%	737000-86-1	1g	6162	2930	18
L19984.03	ALF-L19984-03	(R)-(-)-2-Octyl isothiocyanate, 98%		1g	6845	2930	18
L19985.03	ALF-L19985-03	(S)-(+)-2-Octyl isothiocyanate, 97%		1g	6162	2930	18
L19986.03	ALF-L19986-03	(S)-(+)-1-Phenylethyl isothiocyanate, 97%	24277-43-8	1g	3256	2930	18
L19996.03	ALF-L19996-03	Methyl (S)-(-)-3-hydroxybutyrate, 98%	53562-86-0	1g	1503	2918	18
L19996.06	ALF-L19996-06	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0	5g	4983	2918	18
L19996.14	ALF-L19996-14	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0	25g	17613	2918	18
L19998.06	ALF-L19998-06	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7	5g	3328	2906	18
L19998.14	ALF-L19998-14	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7	25g	13114	2906	18
L19999.06	ALF-L19999-06	Ethyl 2-fluorophenylacetate, 99%	584-74-7	5g	1843	2916	18
L19999.14	ALF-L19999-14	Ethyl 2-fluorophenylacetate, 99%	584-74-7	25g	6601	2916	18
L20001.22	ALF-L20001-22	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7	100g	855	2917	18
L20001.36	ALF-L20001-36	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7	500g	2140	2917	18
L20002.03	ALF-L20002-03	2,6-Dichloronicotinic acid, 97%	38496-18-3	1g	2365	2933	18
L20002.06	ALF-L20002-06	2,6-Dichloronicotinic acid, 97%	38496-18-3	5g	8536	2933	18
L20003.03	ALF-L20003-03	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1	1g	11109	2933	18
L20003.MD	ALF-L20003-MD	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1	250mg	3302	2933	18
L20004.03	ALF-L20004-03	2-Acetamido-5-aminopyridine, 98%	29958-14-3	1g	2500	2933	18
L20004.06	ALF-L20004-06	2-Acetamido-5-aminopyridine, 98%	29958-14-3	5g	8294	2933	18
L20005.03	ALF-L20005-03	2-Acetamido-5-nitropyridine, 98%	5093-64-1	1g	1664	2933	18
L20005.06	ALF-L20005-06	2-Acetamido-5-nitropyridine, 98%	5093-64-1	5g	5558	2933	18
L20006.03	ALF-L20006-03	2-Amino-3-bromopyridine, 98%	13534-99-1	1g	1565	2933	18
L20006.06	ALF-L20006-06	2-Amino-3-bromopyridine, 98%	13534-99-1	5g	6251	2933	18
L20007.03	ALF-L20007-03	4-Amino-2-bromopyridine, 97%	7598-35-8	1g	2807	2933	18
L20007.06	ALF-L20007-06	4-Amino-2-bromopyridine, 97%	7598-35-8	5g	9983	2933	18
L20008.03	ALF-L20008-03	5-Amino-2-bromopyridine, 97%	13534-97-9	1g	2078	2933	18
L20008.06	ALF-L20008-06	5-Amino-2-bromopyridine, 97%	13534-97-9	5g	6557	2933	18
L20008.14	ALF-L20008-14	5-Amino-2-bromopyridine, 97%	13534-97-9	25g	26130	2933	18
L20009.MC	ALF-L20009-MC	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8	100mg	5909	2933	18
L20009.ME	ALF-L20009-ME	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8	500mg	23665	2933	18
L20010.03	ALF-L20010-03	2-Amino-5-fluoropyridine, 97%	21717-96-4	1g	1710	2933	18
L20010.06	ALF-L20010-06	2-Amino-5-fluoropyridine, 97%	21717-96-4	5g	3815	2933	18
L20010.MD	ALF-L20010-MD	2-Amino-5-fluoropyridine, 97%	21717-96-4	250mg	1161	2933	18
L20011.03	ALF-L20011-03	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6	1g	14868	2933	18
L20011.MD	ALF-L20011-MD	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6	250mg	4750	2933	18
L20012.03	ALF-L20012-03	2-Bromo-3-chloropyridine, 97%	96424-68-9	1g	2635	2933	18
L20012.06	ALF-L20012-06	2-Bromo-3-chloropyridine, 97%	96424-68-9	5g	8913	2933	18
L20014.03	ALF-L20014-03	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	1g	2500	2933	18
L20014.06	ALF-L20014-06	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	5g	8886	2933	18
L20014.14	ALF-L20014-14	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	25g	35035	2933	18
L20015.03	ALF-L20015-03	2-Bromo-4-iodopyridine, 97%	100523-96-4	1g	3786	2933	18
L20015.06	ALF-L20015-06	2-Bromo-4-iodopyridine, 97%	100523-96-4	5g	13943	2933	18
L20016.03	ALF-L20016-03	2-Bromo-5-iodopyridine, 97%	73290-22-9	1g	1422	2933	18
L20016.06	ALF-L20016-06	2-Bromo-5-iodopyridine, 97%	73290-22-9	5g	5676	2933	18
L20017.06	ALF-L20017-06	5-Bromo-2-methoxypyridine, 98%	13472-85-0	5g	2951	2933	18
L20017.14	ALF-L20017-14	5-Bromo-2-methoxypyridine, 98%	13472-85-0	25g	10470	2933	18
L20018.06	ALF-L20018-06	2-Bromo-6-methylpyridine, 98%	5315-25-3	5g	2834	2933	18
L20018.14	ALF-L20018-14	2-Bromo-6-methylpyridine, 98%	5315-25-3	25g	11306	2933	18
L20019.03	ALF-L20019-03	2-Bromo-3-nitropyridine, 98%	19755-53-4	1g	3544	2933	18
L20019.06	ALF-L20019-06	2-Bromo-3-nitropyridine, 98%	19755-53-4	5g	13312	2933	18
L20020.03	ALF-L20020-03	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0	1g	3527	2933	18
L20020.06	ALF-L20020-06	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0	5g	13583	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L20022.03	ALF-L20022-03	2-Chloro-3-fluoropyridine, 97%	17282-04-1	1g	1008	2933	18
L20022.06	ALF-L20022-06	2-Chloro-3-fluoropyridine, 97%	17282-04-1	5g	3500	2933	18
L20023.03	ALF-L20023-03	2-Chloro-4-fluoropyridine, 97%	34941-91-8	1g	5145	2933	18
L20023.06	ALF-L20023-06	2-Chloro-4-fluoropyridine, 97%	34941-91-8	5g	21785	2933	18
L20024.03	ALF-L20024-03	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	628691-93-0	1g	11009	2933	18
L20024.MD	ALF-L20024-MD	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	628691-93-0	250mg	3544	2933	18
L20025.03	ALF-L20025-03	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6	1g	10938	2933	18
L20025.MD	ALF-L20025-MD	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6	250mg	3589	2933	18
L20026.03	ALF-L20026-03	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8	1g	18925	2933	18
L20026.MD	ALF-L20026-MD	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8	250mg	6044	2933	18
L20027.03	ALF-L20027-03	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	1g	2258	2933	18
L20027.06	ALF-L20027-06	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	5g	8005	2933	18
L20027.14	ALF-L20027-14	3-Chloro-2-hydroxypyridine, 97%	13466-35-8	25g	31185	2933	18
L20028.03	ALF-L20028-03	2-Chloro-3-iodopyridine, 97%	78607-36-0	1g	899	2933	18
L20028.06	ALF-L20028-06	2-Chloro-3-iodopyridine, 97%	78607-36-0	5g	3463	2933	18
L20029.03	ALF-L20029-03	4-Chloronicotinic acid, 97%	10177-29-4	1g	2565	2933	18
L20029.06	ALF-L20029-06	4-Chloronicotinic acid, 97%	10177-29-4	5g	10254	2933	18
L20031.03	ALF-L20031-03	2-Chloro-5-methyl-3-nitropyridine, 97%	23056-40-8	1g	3328	2933	18
L20031.06	ALF-L20031-06	2-Chloro-5-methyl-3-nitropyridine, 97%	23056-40-8	5g	12952	2933	18
L20033.03	ALF-L20033-03	2-Chloropyridine N-oxide, 97%	2402-95-1	1g	2034	2933	18
L20033.06	ALF-L20033-06	2-Chloropyridine N-oxide, 97%	2402-95-1	5g	6819	2933	18
L20034.03	ALF-L20034-03	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	1g	7501	2933	18
L20034.06	ALF-L20034-06	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	5g	30114	2933	18
L20034.MD	ALF-L20034-MD	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4	250mg	2914	2933	18
L20035.03	ALF-L20035-03	2,6-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 97%	737000-87-2	1g	29395	2933	18
L20035.MD	ALF-L20035-MD	2,6-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 97%	737000-87-2	250mg	9399	2933	18
L20037.03	ALF-L20037-03	3,5-Dibromo-4-methylpyridine, 97%	3430-23-7	1g	2780	2933	18
L20037.06	ALF-L20037-06	3,5-Dibromo-4-methylpyridine, 97%	3430-23-7	5g	9912	2933	18
L20038.03	ALF-L20038-03	2,4-Dibromopyridine, 97%	58530-53-3	1g	4237	2933	18
L20038.06	ALF-L20038-06	2,4-Dibromopyridine, 97%	58530-53-3	5g	16514	2933	18
L20039.03	ALF-L20039-03	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3	1g	2014	2933	18
L20039.06	ALF-L20039-06	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3	5g	6890	2933	18
L20039.14	ALF-L20039-14	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3	25g	27525	2933	18
L20040.03	ALF-L20040-03	2,4-Dichloropyridine, 97%	26452-80-2	1g	1736	2933	18
L20040.06	ALF-L20040-06	2,4-Dichloropyridine, 97%	26452-80-2	5g	5684	2933	18
L20041.03	ALF-L20041-03	2-Fluoro-5-iodopyridine, 97%	171197-80-1	1g	1807	2933	18
L20041.06	ALF-L20041-06	2-Fluoro-5-iodopyridine, 97%	171197-80-1	5g	7789	2933	18
L20042.03	ALF-L20042-03	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	1g	1350	2933	18
L20042.06	ALF-L20042-06	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	5g	3852	2933	18
L20042.MD	ALF-L20042-MD	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3	250mg	1248	2933	18
L20043.03	ALF-L20043-03	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9	1g	9894	2933	18
L20043.MD	ALF-L20043-MD	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9	250mg	3500	2933	18
L20044.03	ALF-L20044-03	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	1g	2223	2933	18
L20044.06	ALF-L20044-06	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	5g	8114	2933	18
L20045.03	ALF-L20045-03	4-Hydroxy-3-nitropyridine N-oxide, 97%	31872-57-8	1g	1772	2933	18
L20045.06	ALF-L20045-06	4-Hydroxy-3-nitropyridine N-oxide, 97%	31872-57-8	5g	6197	2933	18
L20046.06	ALF-L20046-06	4-Hydroxypyridine-3-sulfonic acid, 98%	51498-37-4	5g	2347	2933	18
L20046.14	ALF-L20046-14	4-Hydroxypyridine-3-sulfonic acid, 98%	51498-37-4	25g	8294	2933	18
L20047.03	ALF-L20047-03	2-Iodo-3-methylpyridine, 97%	22282-58-2	1g	3328	2933	18
L20047.06	ALF-L20047-06	2-Iodo-3-methylpyridine, 97%	22282-58-2	5g	11900	2933	18
L20048.06	ALF-L20048-06	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9	5g	2734	2933	18
L20048.14	ALF-L20048-14	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9	25g	9741	2933	18
L20049.03	ALF-L20049-03	4-Nitronicotinic acid N-oxide, 97%	1078-05-3	1g	1754	2933	18
L20049.06	ALF-L20049-06	4-Nitronicotinic acid N-oxide, 97%	1078-05-3	5g	5847	2933	18
L20050.03	ALF-L20050-03	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	1g	8429	2933	18
L20050.06	ALF-L20050-06	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	5g	31815	2933	18
L20050.MD	ALF-L20050-MD	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2	250mg	2869	2933	18
L20051.03	ALF-L20051-03	2,3,6-Trifluoropyridine-4-carboxylic acid, tech. 90%	675602-92-3	1g	9399	2933	18
L20051.MD	ALF-L20051-MD	2,3,6-Trifluoropyridine-4-carboxylic acid, tech. 90%	675602-92-3	250mg	3355	2933	18
L20052.03	ALF-L20052-03	2,3,5-Trifluoro-4-(trifluoromethyl)pyridine, 97%	675602-93-4	1g	12457	2933	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L20052.MD	ALF-L20052-MD	2,3,5-Trifluoro-4-(trifluoromethyl)pyridine, 97%	675602-93-4	250mg	4156	2933	18
L20053.03	ALF-L20053-03	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5	1g	19302	2933	18
L20053.MD	ALF-L20053-MD	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5	250mg	6179	2933	18
L20054.03	ALF-L20054-03	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8	1g	3500	2933	18
L20054.MD	ALF-L20054-MD	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8	250mg	1197	2933	18
L20055.03	ALF-L20055-03	5-Cyano-2-(trifluoromethyl)pyridine, 97%	216431-85-5	1g	7412	2933	18
L20055.MD	ALF-L20055-MD	5-Cyano-2-(trifluoromethyl)pyridine, 97%	216431-85-5	250mg	1852	2933	18
L20056.06	ALF-L20056-06	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2	5g	2716	2846	18
L20056.14	ALF-L20056-14	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2	25g	10372	2846	18
L20058.03	ALF-L20058-03	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	100348-93-4	1g	7627	2914	18
L20058.MD	ALF-L20058-MD	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	100348-93-4	250mg	2744	2914	18
L20059.03	ALF-L20059-03	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	1g	9139	2933	18
L20059.06	ALF-L20059-06	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	5g	36573	2933	18
L20059.MD	ALF-L20059-MD	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1	250mg	3113	2933	18
L20060.03	ALF-L20060-03	(1S,2S)-(+)-2-Benzyloxycyclohexyl isothiocyanate, 97%	737000-89-4	1g	5442	2930	18
L20061.03	ALF-L20061-03	(1R,2R)-(-)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-90-7	1g	6044	2930	18
L20062.03	ALF-L20062-03	(1S,2S)-(+)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-91-8	1g	5442	2930	18
L20063.03	ALF-L20063-03	(S)-(+)-1-Cyclohexylethyl isothiocyanate, 97%	737000-92-9	1g	3562	2930	18
L20064.03	ALF-L20064-03	(R)-(-)-2-Heptyl isothiocyanate, 98%	737000-93-0	1g	6162	2930	18
L20065.03	ALF-L20065-03	(S)-(+)-2-Heptyl isothiocyanate, 98%	737000-94-1	1g	6162	2930	18
L20066.03	ALF-L20066-03	(R)-(-)-2-Hexyl isothiocyanate, 95%	737000-95-2	1g	6162	2929	18
L20067.03	ALF-L20067-03	(S)-(+)-2-Hexyl isothiocyanate, 95%	737000-96-3	1g	6162	2930	18
L20068.03	ALF-L20068-03	(R)-(-)-1-Indanyl isothiocyanate, 94%	737000-97-4	1g	8689	2930	18
L20069.03	ALF-L20069-03	(S)-(+)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 98%	737000-99-6	1g	4623	2930	18
L20071.03	ALF-L20071-03	(R)-(-)-3-Methyl-2-butyl isothiocyanate, 97%	737001-02-4	1g	3122	2930	18
L20072.03	ALF-L20072-03	(S)-(-)-1-Phenylpropyl isothiocyanate, 97%	737001-04-6	1g	3122	2930	18
L20074.03	ALF-L20074-03	(R)-(-)-2-Methylpiperazine, 99+%, ee 99+%	75336-86-6	1g	4452	2933	18
L20074.06	ALF-L20074-06	(R)-(-)-2-Methylpiperazine, 99+%, ee 99+%	75336-86-6	5g	17082	2933	18
L20075.03	ALF-L20075-03	(S)-(+)-2-Methylpiperazine, 99+%, ee 99+%	74879-18-8	1g	5549	2933	18
L20075.06	ALF-L20075-06	(S)-(+)-2-Methylpiperazine, 99+%, ee 99+%	74879-18-8	5g	23243	2933	18
L20078.03	ALF-L20078-03	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9	1g	9841	2933	18
L20078.MD	ALF-L20078-MD	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9	250mg	3320	2933	18
L20079.03	ALF-L20079-03	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4	1g	3426	2921	18
L20079.06	ALF-L20079-06	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4	5g	10426	2921	18
L20079.14	ALF-L20079-14	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4	25g	41872	2921	18
L20080.03	ALF-L20080-03	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1	1g	3140	2921	18
L20080.06	ALF-L20080-06	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1	5g	10426	2921	18
L20080.14	ALF-L20080-14	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1	25g	41872	2921	18
L20083.14	ALF-L20083-14	2-Chlorobutyric acid, 97%	4170-24-5	25g	4632	2915	18
L20083.22	ALF-L20083-22	2-Chlorobutyric acid, 97%	4170-24-5	100g	13916	2915	18
L20084.03	ALF-L20084-03	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	1g	11586	2933	18
L20084.06	ALF-L20084-06	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	5g	40415	2933	18
L20084.MD	ALF-L20084-MD	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7	250mg	3697	2933	18
L20085.03	ALF-L20085-03	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	1g	11927	2933	18
L20085.06	ALF-L20085-06	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	5g	46701	2933	18
L20085.MD	ALF-L20085-MD	6-Bromopyridine-3-boronic acid, 95%	223463-14-7	250mg	4021	2933	18
L20087.03	ALF-L20087-03	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	1g	1124	2933	18
L20087.06	ALF-L20087-06	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	5g	3912	2933	18
L20087.MD	ALF-L20087-MD	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3	250mg	1934	2933	18
L20088.03	ALF-L20088-03	Quinoline-3-boronic acid, 95%	191162-39-7	1g	5425	2933	18
L20088.06	ALF-L20088-06	Quinoline-3-boronic acid, 95%	191162-39-7	5g	21417	2933	18

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L20088.MD	ALF-L20088-MD	Quinoline-3-boronic acid, 95%	191162-39-7	250mg	1952	2933	18
L20093.06	ALF-L20093-06	2-Fluoro-6-nitrotoluene, 98%	769-10-8	5g	1170	2904	18
L20093.14	ALF-L20093-14	2-Fluoro-6-nitrotoluene, 98%	769-10-8	25g	3606	2904	18
L20093.22	ALF-L20093-22	2-Fluoro-6-nitrotoluene, 98%	769-10-8	100g	12836	2904	18
L20094.03	ALF-L20094-03	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6	1g	4345	2933	18
L20094.06	ALF-L20094-06	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6	5g	14815	2933	18
L20099.03	ALF-L20099-03	Indole-6-carbonitrile, 98+%	15861-36-6	1g	8222	2933	18
L20099.06	ALF-L20099-06	Indole-6-carbonitrile, 98+%	15861-36-6	5g	32381	2933	18
L20099.MD	ALF-L20099-MD	Indole-6-carbonitrile, 98+%	15861-36-6	250mg	2798	2933	18
L20100.03	ALF-L20100-03	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1	1g	2788	2931	18
L20100.06	ALF-L20100-06	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1	5g	9310	2931	18
L20102.03	ALF-L20102-03	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4	1g	2176	2931	18
L20102.06	ALF-L20102-06	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4	5g	7259	2931	18
L20102.14	ALF-L20102-14	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4	25g	27039	2931	18
L20103.03	ALF-L20103-03	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	254993-59-4	1g	4885	2931	18
L20103.06	ALF-L20103-06	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	254993-59-4	5g	19051	2931	18
L20104.03	ALF-L20104-03	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9	1g	2383	2931	18
L20104.06	ALF-L20104-06	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9	5g	11254	2931	18
L20105.03	ALF-L20105-03	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4	1g	4885	2931	18
L20105.06	ALF-L20105-06	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4	5g	19051	2931	18
L20108.03	ALF-L20108-03	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9	1g	2771	2933	18
L20108.06	ALF-L20108-06	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9	5g	13338	2933	18
L20110.03	ALF-L20110-03	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	1g	7851	2931	18
L20110.06	ALF-L20110-06	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	5g	30933	2931	18
L20110.MD	ALF-L20110-MD	2-Isopropylbenzeneboronic acid, 97%	89787-12-2	250mg	2645	2931	18
L20112.03	ALF-L20112-03	4-Methoxy-2-methylbenzeneboronic acid, 98%	208399-66-0	1g	3373	2931	18
L20112.06	ALF-L20112-06	4-Methoxy-2-methylbenzeneboronic acid, 98%	208399-66-0	5g	12306	2931	18
L20113.03	ALF-L20113-03	2-Acetyl-3-bromothiophene, 97%	42877-08-7	1g	1503	2934	18
L20113.06	ALF-L20113-06	2-Acetyl-3-bromothiophene, 97%	42877-08-7	5g	2724	2934	18
L20113.14	ALF-L20113-14	2-Acetyl-3-bromothiophene, 97%	42877-08-7	25g	10443	2934	18
L20114.03	ALF-L20114-03	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	1g	1898	2934	18
L20114.06	ALF-L20114-06	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	5g	6539	2934	18
L20114.14	ALF-L20114-14	2-Acetyl-3-chlorothiophene, 97%	89581-82-8	25g	26319	2934	18
L20115.03	ALF-L20115-03	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	1g	1763	2926	18
L20115.06	ALF-L20115-06	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	5g	5298	2926	18
L20115.14	ALF-L20115-14	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5	25g	23386	2926	18
L20118.06	ALF-L20118-06	2,5-Diiodopyridine, 98%	116195-81-4	5g	4201	2933	18
L20118.14	ALF-L20118-14	2,5-Diiodopyridine, 98%	116195-81-4	25g	14086	2933	18
L20122.06	ALF-L20122-06	2-(Aminomethyl)piperidine, 98%	22990-77-8	5g	1952	2933	18
L20122.14	ALF-L20122-14	2-(Aminomethyl)piperidine, 98%	22990-77-8	25g	7394	2933	18
L20124.06	ALF-L20124-06	3-Aminophenylacetylene, 98%	54060-30-9	5g	3167	2921	18
L20124.14	ALF-L20124-14	3-Aminophenylacetylene, 98%	54060-30-9	25g	10505	2921	18
L20127.06	ALF-L20127-06	4-Aminopiperidine, 98%	13035-19-3	5g	3877	2933	18
L20127.14	ALF-L20127-14	4-Aminopiperidine, 98%	13035-19-3	25g	14266	2933	18
L20128.03	ALF-L20128-03	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4	1g	1925	2922	18
L20128.06	ALF-L20128-06	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4	5g	6611	2922	18
L20128.14	ALF-L20128-14	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4	25g	26310	2922	18
L20129.03	ALF-L20129-03	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	1g	4065	2934	18
L20129.06	ALF-L20129-06	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	5g	14680	2934	18
L20129.MD	ALF-L20129-MD	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6	250mg	1457	2934	18
L20130.03	ALF-L20130-03	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7	1g	5605	2931	18
L20130.06	ALF-L20130-06	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7	5g	18943	2931	18
L20131.03	ALF-L20131-03	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	1g	10101	2933	18
L20131.06	ALF-L20131-06	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	5g	40485	2933	18
L20131.MD	ALF-L20131-MD	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5	250mg	3500	2933	18
L20132.06	ALF-L20132-06	2'-Bromoacetanilide, 98+%	614-76-6	5g	2887	2924	18
L20132.14	ALF-L20132-14	2'-Bromoacetanilide, 98+%	614-76-6	25g	10335	2924	18
L20133.03	ALF-L20133-03	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	1g	4560	2934	18
L20133.06	ALF-L20133-06	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	5g	18439	2934	18

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L20133.MD	ALF-L20133-MD	5-Bromobenzo[b]thiophene, 98+%	4923-87-9	250mg	1601	2934	18
L20134.06	ALF-L20134-06	1-Bromo-2-butyne, 98%	3355-28-0	5g	5784	2903	18
L20134.14	ALF-L20134-14	1-Bromo-2-butyne, 98%	3355-28-0	25g	23073	2903	18
L20135.06	ALF-L20135-06	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0	5g	2788	2903	18
L20135.14	ALF-L20135-14	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0	25g	10155	2903	18
L20142.03	ALF-L20142-03	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	1g	890	2916	18
L20142.06	ALF-L20142-06	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	5g	2951	2916	18
L20142.14	ALF-L20142-14	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3	25g	11792	2916	18
L20144.03	ALF-L20144-03	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4	1g	1447	2903	18
L20144.06	ALF-L20144-06	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4	5g	4867	2903	18
L20149.03	ALF-L20149-03	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	1g	5387	2916	18
L20149.06	ALF-L20149-06	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	5g	20571	2916	18
L20149.MD	ALF-L20149-MD	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7	250mg	2014	2916	18
L20150.06	ALF-L20150-06	3-Bromopropionaldehyde dimethyl acetal, stab., tech. 90%	36255-44-4	5g	12134	2911	18
L20150.14	ALF-L20150-14	3-Bromopropionaldehyde dimethyl acetal, stab., tech. 90%	36255-44-4	25g	46324	2911	18
L20151.03	ALF-L20151-03	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	1g	2096	2916	18
L20151.06	ALF-L20151-06	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	5g	7501	2916	18
L20151.14	ALF-L20151-14	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3	25g	30069	2916	18
L20152.03	ALF-L20152-03	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6	1g	2329	2916	18
L20152.06	ALF-L20152-06	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6	5g	8338	2916	18
L20152.14	ALF-L20152-14	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6	25g	33406	2916	18
L20153.03	ALF-L20153-03	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	1g	2096	2916	18
L20153.06	ALF-L20153-06	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	5g	7501	2916	18
L20153.14	ALF-L20153-14	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9	25g	30069	2916	18
L20154.03	ALF-L20154-03	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	1g	2231	2916	18
L20154.06	ALF-L20154-06	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	5g	7996	2916	18
L20154.14	ALF-L20154-14	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6	25g	31841	2916	18
L20155.03	ALF-L20155-03	Burgess Reagent, 96%	29684-56-8	1g	3113	2930	18
L20155.06	ALF-L20155-06	Burgess Reagent, 96%	29684-56-8	5g	10569	2930	18
L20155.14	ALF-L20155-14	Burgess Reagent, 96%	29684-56-8	25g	39820	2930	18
L20156.03	ALF-L20156-03	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4	1g	3355	2914	18
L20156.06	ALF-L20156-06	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4	5g	12899	2914	18
L20157.03	ALF-L20157-03	3-Buten-1-amine, 97%	2524-49-4	1g	5047	2921	18
L20157.06	ALF-L20157-06	3-Buten-1-amine, 97%	2524-49-4	5g	20184	2921	18
L20158.03	ALF-L20158-03	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2	1g	1907	2909	18
L20158.06	ALF-L20158-06	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2	5g	7872	2909	18
L20158.14	ALF-L20158-14	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2	25g	31446	2909	18
L20159.03	ALF-L20159-03	4-Chloro-2-butyne-1-ol, 96%	13280-07-4	1g	2023	2905	18
L20159.06	ALF-L20159-06	4-Chloro-2-butyne-1-ol, 96%	13280-07-4	5g	7205	2905	18
L20159.14	ALF-L20159-14	4-Chloro-2-butyne-1-ol, 96%	13280-07-4	25g	28029	2905	18
L20160.03	ALF-L20160-03	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	1g	2185	2926	18
L20160.06	ALF-L20160-06	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	5g	7789	2926	18
L20160.14	ALF-L20160-14	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8	25g	30645	2926	18
L20161.06	ALF-L20161-06	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	5g	2851	2916	18
L20161.14	ALF-L20161-14	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	25g	11018	2916	18
L20161.22	ALF-L20161-22	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5	100g	34261	2916	18
L20162.06	ALF-L20162-06	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	5g	2978	2922	18
L20162.14	ALF-L20162-14	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	25g	11306	2922	18
L20162.22	ALF-L20162-22	2-Chloro-5-methoxyaniline, 98+%	2401-24-3	100g	35143	2922	18
L20164.03	ALF-L20164-03	6-Chloroquinoline, 99%	612-57-7	1g	2356	2933	18
L20164.06	ALF-L20164-06	6-Chloroquinoline, 99%	612-57-7	5g	7898	2933	18
L20165.06	ALF-L20165-06	3-Chloro-2,4,5,6-tetrafluorobenzoic acid, 97%	5360-81-6	5g	4956	2916	18
L20165.14	ALF-L20165-14	3-Chloro-2,4,5,6-tetrafluorobenzoic acid, 97%	5360-81-6	25g	19482	2916	18
L20166.03	ALF-L20166-03	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0	1g	1492	2916	18
L20166.06	ALF-L20166-06	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0	5g	5092	2916	18
L20166.14	ALF-L20166-14	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0	25g	19995	2916	18
L20167.03	ALF-L20167-03	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	1g	1654	2916	18

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L20167.06	ALF-L20167-06	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	5g	5657	2916	18
L20167.14	ALF-L20167-14	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7	25g	22218	2916	18
L20169.03	ALF-L20169-03	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7	1g	4308	2926	18
L20169.06	ALF-L20169-06	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7	5g	15193	2926	18
L20170.03	ALF-L20170-03	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7	1g	10155	2933	18
L20170.MD	ALF-L20170-MD	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7	250mg	3436	2933	18
L20171.06	ALF-L20171-06	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	5g	2500	2903	18
L20171.14	ALF-L20171-14	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	25g	9994	2903	18
L20174.03	ALF-L20174-03	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0	1g	3256	2908	18
L20174.06	ALF-L20174-06	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0	5g	11792	2908	18
L20176.06	ALF-L20176-06	4-(Dimethylamino)piperidine, 97%	50533-97-6	5g	4668	2933	18
L20176.14	ALF-L20176-14	4-(Dimethylamino)piperidine, 97%	50533-97-6	25g	18530	2933	18
L20177.03	ALF-L20177-03	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3	1g	8005	2914	18
L20177.MD	ALF-L20177-MD	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3	250mg	2807	2914	18
L20178.03	ALF-L20178-03	Ethynyltri-n-butyltin, 96%	994-89-8	1g	3284	2931	18
L20178.06	ALF-L20178-06	Ethynyltri-n-butyltin, 96%	994-89-8	5g	11018	2931	18
L20181.03	ALF-L20181-03	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	1g	1710	2922	18
L20181.06	ALF-L20181-06	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	5g	6781	2922	18
L20181.14	ALF-L20181-14	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6	25g	27083	2922	18
L20182.06	ALF-L20182-06	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9	5g	4676	2933	18
L20182.14	ALF-L20182-14	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9	25g	16749	2933	18
L20184.03	ALF-L20184-03	4(5)-Iodoimidazole, 94%	71759-89-2	1g	6611	2933	18
L20184.06	ALF-L20184-06	4(5)-Iodoimidazole, 94%	71759-89-2	5g	26608	2933	18
L20184.MD	ALF-L20184-MD	4(5)-Iodoimidazole, 94%	71759-89-2	250mg	1952	2933	18
L20186.03	ALF-L20186-03	Methallyltri-n-butyltin, 98%	67883-62-9	1g	4245	2931	18
L20186.06	ALF-L20186-06	Methallyltri-n-butyltin, 98%	67883-62-9	5g	16920	2931	18
L20187.06	ALF-L20187-06	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1	5g	3795	2916	18
L20187.14	ALF-L20187-14	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1	25g	13996	2916	18
L20188.06	ALF-L20188-06	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5	5g	4165	2916	18
L20188.14	ALF-L20188-14	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5	25g	16406	2916	18
L20190.03	ALF-L20190-03	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	1g	2430	2916	18
L20190.06	ALF-L20190-06	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	5g	8770	2916	18
L20190.14	ALF-L20190-14	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3	25g	35296	2916	18
L20191.03	ALF-L20191-03	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3	1g	1583	2916	18
L20191.06	ALF-L20191-06	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3	5g	5316	2916	18
L20191.14	ALF-L20191-14	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3	25g	20850	2916	18
L20193.03	ALF-L20193-03	2-Nitrophenylselenocyanate, 97%	51694-22-5	1g	2554	2931	18
L20193.06	ALF-L20193-06	2-Nitrophenylselenocyanate, 97%	51694-22-5	5g	9823	2931	18
L20194.03	ALF-L20194-03	Phenyl selenocyanate, 98%	2179-79-5	1g	1619	2931	18
L20194.06	ALF-L20194-06	Phenyl selenocyanate, 98%	2179-79-5	5g	4956	2931	18
L20196.06	ALF-L20196-06	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3	5g	2465	2926	18
L20196.14	ALF-L20196-14	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3	25g	7916	2926	18
L20197.03	ALF-L20197-03	4-Phenyl-1,2,3-thiadiazole	25445-77-6	1g	3157	2934	18
L20197.06	ALF-L20197-06	4-Phenyl-1,2,3-thiadiazole	25445-77-6	5g	10426	2934	18
L20197.MD	ALF-L20197-MD	4-Phenyl-1,2,3-thiadiazole	25445-77-6	250mg	1277	2934	18
L20200.03	ALF-L20200-03	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	1g	10929	2931	18
L20200.06	ALF-L20200-06	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	5g	36429	2931	18
L20200.MD	ALF-L20200-MD	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3	250mg	3939	2931	18
L20201.03	ALF-L20201-03	1-Propynyltri-n-butyltin, 96%	64099-82-7	1g	3688	2931	18
L20201.06	ALF-L20201-06	1-Propynyltri-n-butyltin, 96%	64099-82-7	5g	13680	2931	18
L20202.06	ALF-L20202-06	Quinoline-2-carboxaldehyde, 97%	5470-96-2	5g	3500	2933	18
L20202.14	ALF-L20202-14	Quinoline-2-carboxaldehyde, 97%	5470-96-2	25g	13411	2933	18
L20203.06	ALF-L20203-06	Quinoline-4-carboxaldehyde, 97+%	4363-93-3	5g	3868	2933	18
L20203.14	ALF-L20203-14	Quinoline-4-carboxaldehyde, 97+%	4363-93-3	25g	17793	2933	18
L20205.03	ALF-L20205-03	Tetra-n-butylammonium difluorotriphenylstannate, 97%	139353-88-1	1g	3229	2923	18
L20205.06	ALF-L20205-06	Tetra-n-butylammonium difluorotriphenylstannate, 97%	139353-88-1	5g	13520	2923	18
L20206.06	ALF-L20206-06	2,3,4,6-Tetrafluorobenzoyl chloride, 98%	123016-51-3	5g	4614	2916	18
L20206.14	ALF-L20206-14	2,3,4,6-Tetrafluorobenzoyl chloride, 98%	123016-51-3	25g	18197	2916	18
L20207.03	ALF-L20207-03	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%		1g	1619	2921	18

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L20207.06	ALF-L20207-06	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%		5g	5469	2921	18
L20207.14	ALF-L20207-14	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%		25g	21705	2921	18
L20208.03	ALF-L20208-03	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5	1g	1934	2903	18
L20208.06	ALF-L20208-06	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5	5g	6810	2903	18
L20208.14	ALF-L20208-14	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5	25g	27174	2903	18
L20209.03	ALF-L20209-03	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	1g	2070	2918	18
L20209.06	ALF-L20209-06	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	5g	6881	2918	18
L20209.14	ALF-L20209-14	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6	25g	27515	2918	18
L20210.03	ALF-L20210-03	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	1g	3031	2903	18
L20210.06	ALF-L20210-06	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	5g	11109	2903	18
L20210.14	ALF-L20210-14	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1	25g	43490	2903	18
L20211.03	ALF-L20211-03	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8	1g	11074	2934	18
L20211.MD	ALF-L20211-MD	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8	250mg	3777	2934	18
L20214.03	ALF-L20214-03	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5	1g	3616	2931	18
L20214.06	ALF-L20214-06	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5	5g	14733	2931	18
L20215.03	ALF-L20215-03	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	1g	2240	2931	18
L20215.06	ALF-L20215-06	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	5g	7187	2931	18
L20215.14	ALF-L20215-14	Tri-n-butyl(vinyl)tin, 96%	7486-35-3	25g	22425	2931	18
L20217.03	ALF-L20217-03	(Triethylsilyl)acetylene, 97%	1777-03-3	1g	1701	2931	18
L20217.06	ALF-L20217-06	(Triethylsilyl)acetylene, 97%	1777-03-3	5g	5605	2931	18
L20218.03	ALF-L20218-03	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6	1g	1736	2909	18
L20218.06	ALF-L20218-06	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6	5g	5811	2909	18
L20218.14	ALF-L20218-14	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6	25g	22811	2909	18
L20221.03	ALF-L20221-03	4-Amino-3-(trifluoromethyl)benzonitrile, 98%	327-74-2	1g	3275	2926	18
L20221.06	ALF-L20221-06	4-Amino-3-(trifluoromethyl)benzonitrile, 98%	327-74-2	5g	12457	2926	18
L20222.03	ALF-L20222-03	(S)-(-)-4-tert-Butyloxazolidine-2,5-dione, 98%	62965-56-4	1g	5793	2934	18
L20223.03	ALF-L20223-03	(1S,2S)-(+)-2-Benzyloxycyclohexyl isocyanate, 97%	361392-21-4	1g	6979	2929	18
L20224.03	ALF-L20224-03	(1R,2R)-(-)-2-Benzyloxycyclopentyl isocyanate, 96%	737001-14-8	1g	6979	2929	18
L20225.03	ALF-L20225-03	(1S,2S)-(+)-2-Benzyloxycyclopentyl isocyanate, 95%	745783-70-4	1g	7492	2929	18
L20227.03	ALF-L20227-03	(S)-(-)-1-(4-Chlorophenyl)ethyl isocyanate, tech. 90%	745783-72-6	1g	5334	2929	18
L20228.03	ALF-L20228-03	(R)-(-)-1-Cyclohexylethyl isocyanate, 94%	93470-26-9	1g	4867	2929	18
L20229.03	ALF-L20229-03	(S)-(+)-1-Cyclohexylethyl isocyanate, 94%	93470-27-0	1g	4867	2929	18
L20230.03	ALF-L20230-03	(R)-(+)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	745783-73-7	1g	6799	2929	18
L20231.03	ALF-L20231-03	(S)-(-)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	745783-74-8	1g	6799	2929	18
L20232.03	ALF-L20232-03	(R)-(-)-2-Heptyl isocyanate, 95%	745783-75-9	1g	6268	2929	18
L20234.03	ALF-L20234-03	(R)-(-)-2-Hexyl isocyanate, 95%	745783-77-1	1g	6268	2929	18
L20235.03	ALF-L20235-03	(S)-(+)-2-Hexyl isocyanate, 97%	745783-78-2	1g	6961	2929	18
L20236.03	ALF-L20236-03	(R)-(-)-2-Nonyl isocyanate, 97%	745783-79-3	1g	6961	2929	18
L20239.03	ALF-L20239-03	(R)-(+)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	745783-82-8	1g	4012	2929	18
L20240.03	ALF-L20240-03	(S)-(-)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	745783-83-9	1g	3606	2929	18
L20241.03	ALF-L20241-03	(R)-(-)-3-Methyl-2-butyl isocyanate, 97%	745783-84-0	1g	4299	2929	18
L20242.03	ALF-L20242-03	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1	1g	7709	2929	18
L20242.MD	ALF-L20242-MD	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1	250mg	2780	2929	18
L20243.03	ALF-L20243-03	(S)-(+)-2-Nonyl isocyanate, 95%	745783-85-1	1g	6268	2929	18
L20244.03	ALF-L20244-03	(R)-(-)-2-Octyl isocyanate, 90+%	745783-86-2	1g	6961	2929	18
L20245.03	ALF-L20245-03	(S)-(+)-2-Octyl isocyanate, 95%	745783-87-3	1g	6961	2929	18
L20246.03	ALF-L20246-03	(S)-(-)-1-Phenylpropyl isocyanate, 95%	164033-12-9	1g	4299	2929	18
L20248.06	ALF-L20248-06	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	5g	2132	2926	18
L20248.14	ALF-L20248-14	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	25g	7582	2926	18
L20248.22	ALF-L20248-22	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9	100g	21101	2926	18
L20249.14	ALF-L20249-14	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9	25g	3022	2917	18
L20249.22	ALF-L20249-22	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9	100g	9399	2917	18
L20250.03	ALF-L20250-03	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	1g	5578	2931	18
L20250.06	ALF-L20250-06	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	5g	18799	2931	18
L20250.MD	ALF-L20250-MD	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8	250mg	2258	2931	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L20251.06	ALF-L20251-06	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5	5g	4012	2846	18
L20251.14	ALF-L20251-14	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5	25g	15462	2846	18
L20252.06	ALF-L20252-06	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1	5g	2978	2846	18
L20252.14	ALF-L20252-14	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1	25g	9823	2846	18
L20253.06	ALF-L20253-06	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	5g	3184	2846	18
L20253.14	ALF-L20253-14	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4	25g	12556	2846	18
L20254.14	ALF-L20254-14	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	25g	2942	2846	18
L20254.22	ALF-L20254-22	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	100g	11513	2846	18
L20254.36	ALF-L20254-36	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4	500g	49201	2846	18
L20255.03	ALF-L20255-03	(R)-(+)- α -b-Hydroxy- γ -butyrolactone, 90+%, ee 99+%	58081-05-3	1g	3202	2932	18
L20255.06	ALF-L20255-06	(R)-(+)- α -b-Hydroxy- γ -butyrolactone, 90+%, ee 99+%	58081-05-3	5g	11622	2932	18
L20255.14	ALF-L20255-14	(R)-(+)- α -b-Hydroxy- γ -butyrolactone, 90+%, ee 99+%	58081-05-3	25g	45802	2932	18
L20256.06	ALF-L20256-06	(S)-(-)- α -b-Hydroxy- γ -butyrolactone, 90+%, ee 99%	7331-52-4	5g	3670	2932	18
L20256.14	ALF-L20256-14	(S)-(-)- α -b-Hydroxy- γ -butyrolactone, 90+%, ee 99%	7331-52-4	25g	14355	2932	18
L20257.06	ALF-L20257-06	(+)- α -b-Hydroxy- γ -butyrolactone, 96%	5469-16-9	5g	2914	2932	18
L20257.14	ALF-L20257-14	(+)- α -b-Hydroxy- γ -butyrolactone, 96%	5469-16-9	25g	10183	2932	18
L20258.06	ALF-L20258-06	(S)-(-)-1,2,4-Butanetriol, 96%, ee 99+%	42890-76-6	5g	4128	2905	18
L20258.14	ALF-L20258-14	(S)-(-)-1,2,4-Butanetriol, 96%, ee 99+%	42890-76-6	25g	14733	2905	18
L20259.06	ALF-L20259-06	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8	5g	5065	2926	18
L20259.14	ALF-L20259-14	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8	25g	19995	2926	18
L20260.03	ALF-L20260-03	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4	1g	3732	2914	18
L20260.06	ALF-L20260-06	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4	5g	14220	2914	18
L20263.03	ALF-L20263-03	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3	1g	3482	2914	18
L20263.06	ALF-L20263-06	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3	5g	13241	2914	18
L20266.03	ALF-L20266-03	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4	1g	6593	2914	18
L20266.06	ALF-L20266-06	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4	5g	25205	2914	18
L20270.03	ALF-L20270-03	3,4,5-Trimethoxyphenylglyoxal hydrate, 98%, dry wt. basis	150114-69-5	1g	4848	2914	18
L20270.06	ALF-L20270-06	3,4,5-Trimethoxyphenylglyoxal hydrate, 98%, dry wt. basis	150114-69-5	5g	18710	2914	18
L20271.03	ALF-L20271-03	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2	1g	5829	2914	18
L20271.06	ALF-L20271-06	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2	5g	23243	2914	18
L20272.03	ALF-L20272-03	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7	1g	3715	2914	18
L20272.06	ALF-L20272-06	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7	5g	14266	2914	18
L20273.03	ALF-L20273-03	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1	1g	3482	2914	18
L20273.06	ALF-L20273-06	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1	5g	13241	2914	18
L20274.03	ALF-L20274-03	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6	1g	3786	2914	18
L20274.06	ALF-L20274-06	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6	5g	14591	2914	18
L20275.03	ALF-L20275-03	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	1g	8842	2914	18
L20275.06	ALF-L20275-06	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	5g	35412	2914	18
L20275.MD	ALF-L20275-MD	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7	250mg	3104	2914	18
L20278.03	ALF-L20278-03	3-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	121247-01-6	1g	5245	2912	18
L20278.06	ALF-L20278-06	3-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	121247-01-6	5g	20921	2912	18

Part No	SAP Code	Description	CAS No.	Pack Size	List Price- Post GST	HSN code	GST%
L20279.03	ALF-L20279-03	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8	1g	3482	2912	18
L20279.06	ALF-L20279-06	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8	5g	13241	2912	18
L20280.03	ALF-L20280-03	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	1g	7772	2914	18
L20280.06	ALF-L20280-06	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	5g	31015	2914	18
L20280.MD	ALF-L20280-MD	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9	250mg	2716	2914	18
L20296.03	ALF-L20296-03	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3	1g	4867	2932	18
L20296.06	ALF-L20296-06	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3	5g	19455	2932	18
L20300.06	ALF-L20300-06	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	5g	1627	2909	18
L20300.14	ALF-L20300-14	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	25g	5802	2909	18
L20300.22	ALF-L20300-22	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8	100g	23224	2909	18
L20301.06	ALF-L20301-06	3,4,5-Trifluoroaniline, 99%	163733-96-8	5g	3022	2921	18
L20301.14	ALF-L20301-14	3,4,5-Trifluoroaniline, 99%	163733-96-8	25g	11280	2921	18
L20302.06	ALF-L20302-06	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0	5g	3597	2904	18
L20302.14	ALF-L20302-14	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0	25g	13754	2904	18
L20303.03	ALF-L20303-03	2-Chloropyridine-3-boronic acid, 96%	381248-04-0	1g	5298	2933	18
L20303.06	ALF-L20303-06	2-Chloropyridine-3-boronic acid, 96%	381248-04-0	5g	21048	2933	18
L20315.03	ALF-L20315-03	(R)-(-)-1-Phenylethyl isothiocyanate, 95%	24277-44-9	1g	4587	2930	18
L20316.03	ALF-L20316-03	(1R,2R)-(-)-2-Benzyloxycyclohexyl isothiocyanate, 97%	745783-98-6	1g	6044	2930	18
L20317.03	ALF-L20317-03	(S)-(+)-3-Methyl-2-butyl isothiocyanate, 97%	745783-99-7	1g	3122	2930	18
L20318.03	ALF-L20318-03	(R)-(+)-1-Phenylpropyl isothiocyanate, 97%	745784-00-3	1g	3473	2930	18
L20319.03	ALF-L20319-03	(R)-(-)-1-(4-Bromophenyl)ethyl isothiocyanate, 97%	745784-01-4	1g	6970	2930	18
L20320.03	ALF-L20320-03	(S)-(+)-1-(4-Bromophenyl)ethyl isothiocyanate, 97%	745784-02-5	1g	7745	2930	18
L20322.03	ALF-L20322-03	(S)-(-)-1-(4-Bromophenyl)ethyl isocyanate, 97%	149552-52-3	1g	8969	2929	18
L20323.03	ALF-L20323-03	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6	1g	3579	2933	18
L20323.06	ALF-L20323-06	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6	5g	13916	2933	18
L20324.03	ALF-L20324-03	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7	1g	4137	2933	18
L20324.06	ALF-L20324-06	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7	5g	16758	2933	18
L20325.03	ALF-L20325-03	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	1g	2185	2925	18
L20325.06	ALF-L20325-06	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	5g	6764	2925	18
L20325.14	ALF-L20325-14	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9	25g	20293	2925	18
L20327.03	ALF-L20327-03	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	1g	12728	2933	18
L20327.06	ALF-L20327-06	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	5g	49903	2933	18
L20327.MD	ALF-L20327-MD	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8	250mg	4326	2933	18
L20329.03	ALF-L20329-03	2-Chloroquinoline-3-boronic acid, 97%	128676-84-6	1g	11091	2933	18
L20329.06	ALF-L20329-06	2-Chloroquinoline-3-boronic acid, 97%	128676-84-6	5g	38858	2933	18
L20329.MD	ALF-L20329-MD	2-Chloroquinoline-3-boronic acid, 97%	128676-84-6	250mg	3759	2933	18
L20333.06	ALF-L20333-06	2,4-Dibromo-6-nitroaniline, 99%	827-23-6	5g	2294	2921	18
L20333.14	ALF-L20333-14	2,4-Dibromo-6-nitroaniline, 99%	827-23-6	25g	7421	2921	18
L20334.06	ALF-L20334-06	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8	5g	1474	2903	18
L20334.14	ALF-L20334-14	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8	25g	4767	2903	18
L20341.03	ALF-L20341-03	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5	1g	12899	2933	18
L20341.06	ALF-L20341-06	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5	5g	50840	2933	18
L20341.MD	ALF-L20341-MD	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5	250mg	4390	2933	18
L20345.03	ALF-L20345-03	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	1g	5334	2905	18
L20345.06	ALF-L20345-06	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	5g	16955	2905	18
L20345.MD	ALF-L20345-MD	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4	250mg	3175	2905	18
L20351.14	ALF-L20351-14	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2	25g	3256	2905	18
L20351.22	ALF-L20351-22	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2	100g	9058	2905	18
L20353.03	ALF-L20353-03	(1R,2R)-(-)-2-Benzyloxycyclohexyl isocyanate, 97%	745784-13-8	1g	6979	2929	18
L20356.03	ALF-L20356-03	(R)-(-)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 97%	749261-39-0	1g	4623	2930	18
L20377.06	ALF-L20377-06	Trimethyl orthovalerate, 98%	13820-09-2	5g	1557	2909	18
L20377.14	ALF-L20377-14	Trimethyl orthovalerate, 98%	13820-09-2	25g	4803	2909	18
L20377.22	ALF-L20377-22	Trimethyl orthovalerate, 98%	13820-09-2	100g	16406	2909	18
L20387.03	ALF-L20387-03	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	1g	9310	2933	18
L20387.06	ALF-L20387-06	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	5g	33100	2933	18
L20387.MD	ALF-L20387-MD	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6	250mg	3122	2933	18
L20388.03	ALF-L20388-03	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	1g	3284	2933	18
L20388.06	ALF-L20388-06	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	5g	13680	2933	18
L20388.MD	ALF-L20388-MD	6-Chloropyridine-3-boronic acid, 96%	444120-91-6	250mg	1654	2933	18
L20389.03	ALF-L20389-03	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	1g	7799	2933	18
L20389.06	ALF-L20389-06	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	5g	29630	2933	18

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L20389.MD	ALF-L20389-MD	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8	250mg	2447	2933	18
L20394.06	ALF-L20394-06	4-tert-Butylbenzylamine, 98%	39895-55-1	5g	3131	2921	18
L20394.14	ALF-L20394-14	4-tert-Butylbenzylamine, 98%	39895-55-1	25g	10596	2921	18
L20398.03	ALF-L20398-03	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	1g	6189	2933	18
L20398.06	ALF-L20398-06	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	5g	24609	2933	18
L20398.MD	ALF-L20398-MD	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0	250mg	2132	2933	18
L20399.06	ALF-L20399-06	Ethyl (3-formylphenoxy)acetate, 96%	51264-68-7	5g	3229	2918	18
L20399.14	ALF-L20399-14	Ethyl (3-formylphenoxy)acetate, 96%	51264-68-7	25g	12899	2918	18
L20404.06	ALF-L20404-06	1-Heptadecanol	1454-85-9	5g	3670	2905	18
L20404.14	ALF-L20404-14	1-Heptadecanol	1454-85-9	25g	12988	2905	18
L20406.03	ALF-L20406-03	N-Boc-3-pyrroline, 97%	73286-70-1	1g	1368	2933	18
L20406.06	ALF-L20406-06	N-Boc-3-pyrroline, 97%	73286-70-1	5g	3841	2933	18
L20415.03	ALF-L20415-03	5-tert-Butyl-2-methoxybenzeneboronic acid	128733-85-7	1g	5316	2931	18
L20415.MD	ALF-L20415-MD	5-tert-Butyl-2-methoxybenzeneboronic acid	128733-85-7	250mg	2023	2931	18
L20416.22	ALF-L20416-22	Propargyl chloride, 70% w/w soln. in toluene	624-65-7	100g	5522	2903	18
L20417.03	ALF-L20417-03	L-(-)-Prolinamide, 99%	7531-52-4	1g	3795	2933	18
L20417.06	ALF-L20417-06	L-(-)-Prolinamide, 99%	7531-52-4	5g	15301	2933	18
L20420.03	ALF-L20420-03	2-Methyl-5-phenylthiophene, 96%	5069-26-1	1g	2140	2934	18
L20420.06	ALF-L20420-06	2-Methyl-5-phenylthiophene, 96%	5069-26-1	5g	7663	2934	18
L20422.03	ALF-L20422-03	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	1g	8995	2933	18
L20422.06	ALF-L20422-06	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	5g	35754	2933	18
L20422.MD	ALF-L20422-MD	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0	250mg	2924	2933	18
L20429.14	ALF-L20429-14	Methyl potassium malonate, 98%	38330-80-2	25g	2258	2917	18
L20429.22	ALF-L20429-22	Methyl potassium malonate, 98%	38330-80-2	100g	6395	2917	18
L20429.36	ALF-L20429-36	Methyl potassium malonate, 98%	38330-80-2	500g	20571	2917	18
L20430.01	ALF-L20430-01	Isoquinoline-4-boronic acid, 97%	192182-56-2	0.25g	1575	2933	18
L20430.03	ALF-L20430-03	Isoquinoline-4-boronic acid, 97%	192182-56-2	1g	4355	2933	18
L20433.03	ALF-L20433-03	2',3,3'-Trichloro-2,4-bipyridine, 98%		1g	10938	2933	18
L20433.MD	ALF-L20433-MD	2',3,3'-Trichloro-2,4-bipyridine, 98%		250mg	3904	2933	18
L20435.03	ALF-L20435-03	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%		1g	10938	2933	18
L20435.MD	ALF-L20435-MD	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%		250mg	3904	2933	18
L20436.03	ALF-L20436-03	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5	1g	5613	2933	18
L20436.MD	ALF-L20436-MD	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5	250mg	1646	2933	18
L20441.03	ALF-L20441-03	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3	1g	2132	2933	18
L20441.06	ALF-L20441-06	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3	5g	6837	2933	18
L20442.14	ALF-L20442-14	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5	25g	1521	2933	18
L20442.22	ALF-L20442-22	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5	100g	3662	2933	18
L20445.06	ALF-L20445-06	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	5g	1115	2903	18
L20445.14	ALF-L20445-14	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	25g	1763	2903	18
L20445.22	ALF-L20445-22	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3	100g	5891	2903	18
L20448.08	ALF-L20448-08	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	1000g	7403	2926	18
L20448.22	ALF-L20448-22	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	100g	1304	2926	18
L20448.30	ALF-L20448-30	Cyanamide, 50% w/w aq. soln., stab.	420-04-2	250g	2159	2926	18

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